CS 68

CS 68

REYNAERS
aluminium

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Algemene informatie

Généralités

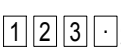
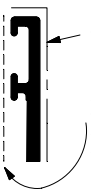
General Information

Allgemeine Information

# CS 68

SYMBOLENLIJST
LISTE DES SYMBOLES
LIST OF SYMBOLS
ZEICHENERKLAERUNG

REYNAERS aluminium

| | | |
|---|---|---|
| | Profiel<br>Profilé<br>Profile<br>Profil | Perfil<br>Profil<br>Profili |
| | Anodisatie- of lakoppervlakte<br>Surface anodisée ou laquée<br>Anodizing or coating surface<br>Eloxierte oder lackierte Oberfläche | Superficie anodizada o lacada<br>Powierzchnia anodowana lub malowana<br>Superficie anodizzata o verniciata |
| | Polijstoppervlakte<br>Surface à polir<br>Polishing surface<br>Polieroberfläche | Superficie pulida<br>Powierzchnia polerowana<br>Superficie lucidata |
| | Lengte<br>Longueur<br>Length<br>Länge | Longitud<br>Dlugosc<br>Lunghezza |
| | Afmetingen<br>Dimensions<br>Dimensions<br>Abmessungen | Dimensiones<br>Wymiary<br>Dimensioni |
| | Toepassing<br>Application<br>Application<br>Anwendung | Applicación<br>Zastosowanie<br>Utilizzo |
| | Bevestigingsmiddelen<br>Moyens de fixation<br>Fixations<br>Befestigungsmittel | Fijación<br>Mocowanie<br>Fissaggio |
| | Schroeven niet meegeleverd<br>Fourniture sans vis<br>Delivered without screws<br>Lieferung ohne Schrauben | Entregado sin tornillos<br>Dostarczane bez wkretow<br>Consegnato senza viti |
|  | Montagevolgorde<br>Ordre de montage<br>The order of assembly<br>Montagereihenfolge | Orden de montaje<br>Kolejnosc montazu<br>Ordine di montaggio |
| | Dichtingsmiddel<br>Matière d'étanchéité<br>Sealing agent<br>Abdichtungsmittel | Agente sellante<br>Masa uszczelniajaca<br>Siliconatura |
| | Verlijmen<br>Coller<br>Glue<br>Verkleben | Collado<br>Klej<br>Colla |
| | Vulcaniseerlijm<br>Colle vulcanisante<br>Vulcanizing glue<br>Vulkanisierkleber | Vulcanizante<br>Klej wulkanizacyjny<br>Colla vulcanizzante |
| | Referentiemaat<br>Dimension de référence<br>Reference dimension<br>Referenzmass | Dimension de referencia<br>Punkt odniesienia wymiarowania<br>Dimensioni di riferimento |
| | Merkteken<br>Marquage<br>Mark<br>Merkzeichen | Indicación<br>Znak<br>Contrassegno |
| | Struktureel gelijmd glaswerk<br>Vitrage extérieur collé<br>Structural sealing glazing<br>UV-beständiger Scheibenrandverbund | Sellado acristalado estructural<br>Szyba klejona spoiwem konstrukcyjnym<br>Siliconatura vetro strutturale |
|  | Primaire zichtzijde van een profiel<br>Côté visible primaire d'un profilé<br>Primary visible side of a profile<br>Primäre sichtbare Seite eines Profils | Cara vista principal del perfil<br>Glowna widoczna powierzchnia profilu<br>Primo lato visibile di un profilo |
| | Secundaire zichtzijde van een profiel<br>Côté visible secondaire d'un profilé<br>Secondary visible side of a profile<br>Sekund. sichtbare Seite eines Profils | Cara vista secundaria del perfil<br>Drugorzedna widoczna powierzchnia profilu<br>Secondo lato visibile di un profilo |
| | Kleur buitenschaal (e) eerst aangeven in geval van bicolor (.69)<br>En cas de bicolore (.69) il faut indiquer d'abord la couleur du profilé extérieur (e)<br>For bicolor profiles (.69) first of all one should indicate the colour of the outer profile (e)<br>Falls zweifarbig (.69) soll man erst die Farbe des Aussenprofils (e) angeben | Para perfil en bicolor (.69) debe indicarse primero el color del perfil externo (e)<br>Dla profili dwukolorowych (.69) w pierwszej kolejnosci powinnien byc wskazany kolor zewnetrznej strony profilu (e)<br>Nei profili bicolore (.69) prima di tutto indicare il colore del profilo esterno (e) |

| | | |
|---|---|---|
| | Verstek<br>Onglet<br>Mitre<br>Gehrung | Inglete<br>Polaczenie katowe<br>Taglio |
| | Aantal<br>Nombre<br>Number<br>Anzahl | Número<br>Ilosc<br>Numero |
| | Zie pagina<br>Voir page<br>See page<br>Siehe Seite | Ver página<br>Patrz strona<br>Vedi pagina |
| | Type toebehoren<br>Type accessoires<br>Type accessories<br>Typ Zubehör | Tipos de accesorios<br>Rodzaj okuc<br>Tipo di accessorio |
| | Glasmaten<br>Dimensions vitres<br>Glass sizes<br>Glasmasse | Dimensiones de los vidrios<br>Wymiary szyby<br>Dimensioni del vetro |
| | Toepassing<br>Application<br>Utilization<br>Anwendung | Applicación<br>Zastosowanie<br>Riferimenti |
| | Asymmetrisch profiel<br>Profilé asymétrique<br>Asymmetrical profile<br>Asymmetrisches Profil | Perfil asimetrico<br>Profil niesymetryczny<br>Profilo assimmetrico |
| | Pagina<br>Page<br>Page<br>Seite | Página<br>Strona<br>Pagina |
| | Laatste editie<br>Dernière édition<br>Last edition<br>Letzte Edition | Edición<br>Poprzednie wydanie<br>Ultima edizione |
| | Vorige blz<br>Page précédente<br>Previous page<br>Vorige Seite | Página siguiente<br>Poprzednia strona<br>- |
| | Verstevigingsprofiel<br>Profil de renforcement<br>Reinforcement profile<br>Verstaerkungsprofil | Perfil refuerzo<br>Profil wzmacniajacy |
| | Links van buiten gezien<br>Gauche vue exterieur<br>Left seen from outside<br>Links aussenansicht | Vista izquierda desde el exterior<br>Na lewo widok od zewnatrz |
| | Rechts van buiten gezien<br>Droite vue exterieur<br>Right seen from outside<br>Rechts aussenansicht | Vista derecha desde el exterior<br>Na prawa widok od zewnatrz |

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# CS 68

SYMBOLENLIJST
LISTE DES SYMBOLES
LIST OF SYMBOLS
ZEICHENERKLAERUNG

REYNAERS aluminium

Inbraakwerend
Anti-vol
Burglar proof
Einbruchhemmend

Protección anti-robo
Antywlamaniowe
-

Basisveiligheid
Securité de base
Basic safety
Basissicherheit

Seguridad básica
Antywlamaniowosc podstawowa
-

ENV

Testen uitgevoerd volgens norm DIN V ENV 1627
Essais effectués par conformément la norme DIN V ENV 1627
Tests carried out according to standard DIN V ENV 1627
Einbruchhemmende Prüfungen gemäß Norm DIN V ENV 1627

Ensayos realizados según norma DIN V ENV 1627
Badania wykonane wedlug normy DIN V ENV 1627
-
-

NEN

Testen uitgevoerd volgens norm NEN 5096 + ENV 1627
Essais effectués par conformément la norme NEN 5096 + ENV 1627
Tests carried out according to standard NEN 5096 + ENV 1627
Einbruchhemmende Prüfungen gemäß Norm NEN5096 + ENV1627

Ensayos realizados según norma NEN 5096 + ENV 1627
Badania wykonane wedlug norm NEN 5098 + ENV 1627
-
-

Testen uitgevoerd door instituut IBS (Oostenrijk) volgens norm Ö B 3800/3850
Essais effectués par IBS(Autriche) conformément la norme Ö B 3800/3850
Tests carried out by IBS (Austria) according to standard Ö B 3800/3850
Brandschutzprüfungen durchgeführt beim IBS (Österreich) gemäß Norm Ö B 3800/3850

Ensayos hechos por IBS (Austria) según la estandard Ö B 3800/3850
Badania wykonane przez IBS (Austria) wedlug norm Ö B 3800/3850
-
-

Testen uitgevoerd door instituut TNO (Nederland) volgens norm NEN 6069:1997
Essais effectués par TNO (Hollande) conformément la norme NEN 6069:1997
Tests carried out by TNO (The Netherlands) according to standard NEN 6069/1997
Brandschutzprüfungen durchgeführt beim IBS (Österreich) gemäß Norm Ö B 3800/3850

Ensayos realizados fuera por TNO(Holanda) según norma NEN 6069/1977
Badania wykonane przez TNO (Holandia) wedlug norm NEN 6069/1977
-
-

Brandwerend
Anti-feu
Fire-proof
Feuerhemmend

Resistente al fuego
Ognioodporne
-

E N
E I 60

E N
E I 30

Testen uitgevoerd volgens norm EN 1634-1(deuren) en EN 1364-1 (beglaasde wanden)
Essais effectués par conformément la norme EN 1634-1(portes) et EN 1364-1(parois vitrés)
Tests carried out according to standard EN 1634-1(doors) EN 1364-1(glazed partitioning)
Prüfungen gemäß Norm EN 1634-1(Türen) und EN 1364-1(verglaste Wände)

Ensayos realizados según norma 1634-1/ EN 1364-1
-
Badania wykonane wedlug normy 1634-1 / EN 1364-1
-

Toebehoren brandwerend
Accessoires anti-feu
Fire-proof accessories
Feuerhemmender Zubehör

Accessorios resistente al fuego
Akcesoria ognioodporne
-

Gelaagd glas
Verre feuilleté
Laminated glass
Verbundglas

Vidrio Laminado
Szyba laminiowana
-

Glas
Verre
Glass
Glas

Vidrio
Szyba
-

Handleiding
Manuel
Manual
Gebrauchsanweisung

Manual
Instrukcja
-

Alleen voor CS 59
Seulement pour CS 59
Only for CS 59
Nur für CS 59

Solo para CS 59
Tylko do CS 59
-

Alleen voor CS 68
Seulement pour CS 68
Only for CS 68
Nur für CS 68

Solo para CS 68
Tylko do CS 68
-

Pershoekverbinding
Equerre à sertir
Crimp corner cleat
Presseckverbinder

Escuadra de ensamblar
Naroznik zaciskany
Squadrette a cianfrinare

Hoekverbinding met schroefhoek (*) enkel voor klembaar beslag
Equerre à blocage (*) seulement pour accessoires encastrables
Corner cleat with screw (*) only for clamping accessories
Eckverbinder mit Spannschraube (*) nur für klemmbaren Beschlag

Escuadra de atornillar (*) solo para accesorios apretables
Naroznik skrecany (*) tylko dla akcesoriow zatrzaskiwanych
Squadrette ad avvitare (*) solo per accessori a scatto

T-verbinding met schroef
Jonction-T avec vis
T-bracket with screw
T-Verbinder mit Schraube

Tope de union con tornillo
Lacznik teowy skrecany
Giunti con viti

T-verbinding met schroef voor buitendraaiend raam
Jonction-T avec vis pour fenêtre ouvrant vers l'ext.
T-bracket with screw outside opening window
T-Verbinder mit Schraube aussen öffnendes Fenster

Tope Unión con tornillo apertura exterior
Lacznik teowy skrecany do okien otwieranych na zewnatrz
-
-

Vulhoek
Equerre de remplissage
Corner support
Fülleckwinkel

Escuadra de relleno
Wspornik narozny
Supporto d'angolo

Steunhoek
Cale de feuillure
Rebate support
Glasanschlagwinkel

Escuadra de alineamiento
Katowy naroznik
Squadrette di allineamento

Verstelbare schroefhoek
Equerre à visser réglable
Adjustable screw corner cleat
Verstellbarer Schraubeckwinkel

Escuadra de atornillar regulable
Katowy naroznik skrecany
Squadrette ad avvitare regolabili

Steunhoeken verstelbaar
Cales de feuillure réglables
Rebate supports adjustable
Verstellbare Eckwinkel Glasanschlag

Escuadra de alineamiento regulable
Katowy naroznik nastawny
Squadretta di allineamento regolabile

Hoekverbinding met nagel
Equerre avec cheville
Corner cleat with drive pin
Eckverbinder mit Stift

Escuadra con clavia
Lacznik narozny sworzniowy
-

T-verbinding met nagel
Jonction-T avec cheville
T-bracket with drive pin
T-Verbinder mit Stift

Tope de union con clavia
Lacznik teowy sworzniowy
-

T-verbinding met nagel voor buitendraaiend raam
Jonction-T avec cheville pour fenêtre ouvrant vers l'ext.
T-bracket with drive pin outward opening window
T-Verbinder mit Stift nach aussen öffnendes Fenster

Tope unión con clavia apertura exterior
Lacznik teowy sworzniowy do okien otwieranych na zewnatrz
-
-

Verstelbare T-verbinding
Jonction-T réglable
Adjustable T-bracket
Verstellbarer T-Verbinder

Union T regulable
Lacznik teowy nastawny
Giunti a T regolabili

Kruisverbindingen
Jonctions transversales
Cross connections
Kreuzverbindungen

Uniones transversales
Polaczenie krzyzowe
-

Kruisverbinding met schroef
Jonction transversale avec vis
Cross connection with screw
Kreuzverbindung mit Schraube

Union transversal con tornillo
Polaczenie krzyzowe skrecane
-

Bevestiging drager
Fixation chevon
Fixation rafter
Beferstigung Dachsparren

Fijacion mainel
Mocowanie krokwi
-

Alleen voor CS 77
Seulement pour CS 77
Only for CS 77
Nur für CS 77

Solo para CS 77
Tylko do CS 77
-

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# CS 68

SYMBOLENLIJST
LISTE DES SYMBOLES
LIST OF SYMBOLS
ZEICHENERKLAERUNG

| | | |
|---|---|---|
| | Eénpuntsluiting<br>Fermeture à 1 point<br>1-Point lock<br>Einfachverriegelung | Cerradura de 1 punto<br>Zamek 1-punktowy<br>Serratura a 1 punto di chiusura |
| | Eénpuntsluiting met dagschieter<br>Fermeture à 1 point à pêne<br>1-Point lock with latch<br>Einfachverriegelung mit Falle | Cerradura 1 punto golpe<br>Zamek 1-punktowy<br>Serratura a 1 punto<br>di chiusura con fermo |
| | Eénpuntsluiting met rol<br>Fermeture à 1 points à rouleau<br>1-Point lock with roller<br>Einfachverriegelung mit Rolle | Cerradura de 1 punto con rodillo<br>Zamek 1-punktowy z barylka<br>Serratura a 1 punto<br>di chiusura con rullino |
| | Haakslot<br>Serrure à crochet<br>Hook lock<br>Hakenschloss | Cerradura gancho<br>Zamek hakowy<br>- |
| | Tweepuntsluiting<br>Fermeture à 2 points<br>2-Point lock<br>2-Fachverriegelung | Cerradura de 2 puntos<br>Zamek 2-punktowy<br>Serratura a 2 punti di chiusura |
| | Driepuntsluiting<br>Fermeture à 3 points<br>3-Point lock<br>Dreifachverriegelung | Cerradura de 3 puntos<br>Zamek 3-punktowy<br>Serratura a 3 punti di chiusura |
| | Driepuntsluiting met rol<br>Fermeture à 3 points à rouleau<br>3-Point lock with roller<br>Dreifachverriegelung mit Rolle | Cerradura de 3 puntos con rodillo<br>Zamek 3-punktowy z barylka<br>Serratura a 3 punti<br>di chiusura con rullino |
| | Vierpuntsluiting<br>Fermeture à 4 points<br>4-Point lock<br>4-Fachverriegelung | Cerradura de 4 puntos<br>Zamek 4-punktowy<br>Serratura a 4 punti di chiusura |
| | Vijfpuntsluiting<br>Fermeture à 5 points<br>5-Point lock<br>Fünffachverriegelung | Cerradura de 5 puntos<br>Zamek 5-punktowy<br>Serratura a 5 punti di chiusura |
| | Vijfpuntsluiting met rol<br>Fermeture à 5 points à rouleau<br>5-Point lock with roller<br>Fünffachverriegelung mit Rolle | Cerradura de 5 puntos con rodillo<br>Zamek 5-punktowy z barylka<br>Serratura a 5 punti<br>di chiusura con rullino |
| | Zespuntsluiting<br>Fermeture à 6 points<br>6-Point lock<br>6-Fachverriegelung | Cerradura de 6 puntos<br>Zamek 6-punktowy<br>Serratura a 6 punti di chiusura |
| | Zevenpuntsluiting<br>Fermeture à 7 points<br>7-Point lock<br>Siebenfachverriegelung | Cerradura de 7 puntos<br>Zamek 7-punktowy<br>Serratura a 7 punti di chiusura |
| | Espagnoletslot<br>Fermeture espagnolette<br>Espagnolette Lock<br>Treibriegelverschluss | Cierre ventana<br>Zamek drzwiowy do<br>blokady pionowej<br>Serratura a spagnoletta |
| | Cilinders<br>Cylindres<br>Cylinders<br>Zylinder | Bombines<br>Cylindry<br>Cilindri |
| | Cilinderplaten<br>Ecussons<br>Cylinder covers<br>Pz-Rosette | Escudos bombin<br>Oslona wkladki bebenkowej<br>Copertura cilindri |
| | Slotpaden<br>Gâches<br>Receivers<br>Schliessbleche | Gancho<br>Gniazdo rygla zamka<br>Riscontri |
| | Deursluiters<br>Ferme-porte<br>Door closer<br>Türschliesser | Cierrapuertas<br>Samozamykacz drzwiowy<br>Chiusura porta |
| | Elektrische deuropener<br>Gâche pour serrure électrique<br>Electric door opener<br>Elektrischer Türöffner | Portero automatico<br>Elektorygiel<br>Apertura porta elettrica |
| | Deurgrendels en kantschuiven<br>Verrous de condamnation portes<br>Flush and door bolts<br>Kantriegel und Türriegel | Pasadores puerta<br>Rygle biernych skrzydel<br>drzwiowych<br>Catenacciolo chiusura<br>centrale |
| | Geen elektrische spanning bij<br>gesloten deur<br>En cas de porte fermé pas des<br>tension électrique<br>No electric tension in case of<br>closed door<br>Keine elektrische Spannung bei<br>geschlossen Tür | Sin tensión eléctrica en caso<br>de que la puerta esté cerrada<br>Brak elektrycznego napiecia w<br>przypadku zamknietych drzwi<br>-<br>- |
| | | |
| | Raampompen<br>Crémones<br>Window handles<br>Handhebel | Cremona<br>Klamka okienna<br>Cremonese |
| | Deurkrukken<br>Béquilles<br>Door handles<br>Türdrücker | Manubrios<br>Klamka drzwiowa<br>Maniglie |
| | Sluitingen dubbele deur<br>Serrures pour porte double<br>Locks for double door<br>Türtreibriegel | Cerradura puerta doble<br>Blokada drzwi dwuskrzydlowych<br>Serratura porta a 2 ante |
| | Raampomp naar buiten<br>draaiend raam<br>Crémone fenêtre ouvrant<br>vers l'extérieur<br>Handle outward opening<br>window<br>Handhebel nach aussen<br>öffnendes Fenster | Cremona ventana<br>apertura exterior<br>Klamka okna otwieranego<br>na zewnatrz<br>-<br>- |
| | Raamscharnieren<br>Paumelles pour fenêtres<br>Window hinges<br>Fensterbänder | Bisagras ventana<br>Zawias okienny<br>Cerniere |
| | Deurscharnieren 2-delig<br>Paumelles porte 2-partite<br>Door hinges 2-part<br>Türbänder 2-teilig | Pernio puerta 2 palas<br>Zawias drzwiowy 2-czesciowy<br>Cerniera 2 ali |
| | Deurscharnieren 3-delig<br>Paumelles porte 3-partite<br>Door hinges 3-part<br>Türbänder 3-teilig | Pernio puerta 3 palas<br>Zawias drzwiowy 3-czesciowy<br>Cerniera 3 ali |
| | Afstandsbussen<br>Pièces de distance<br>Set of distance bushes<br>Distanzbuchsen | Piezas distanciadoras<br>Tuleje dystansowe<br>Set distanzialli spazzolino |
| | Geen afstandsbussen nodig<br>Pas de pièces de distance<br>No distance bushes needed<br>Keine Distanzbuchse | No necesario piezas distanciadoras<br>Brak koniecznosci stosowania<br>tuleji dystansowych<br>- |
| | Inbraakwerende kogel<br>Bille anti-vol<br>Anti-burglar ball<br>Einbruchhemmende Kugel | Bola proteccion antirobbo<br>Kulka antywlamaniowa<br>- |
| | Dieveklauw<br>Pene anti-degondage<br>Anti-lift pin<br>Sicherheitsbolzen | Perno antielevador<br>Bolec antywywazeniowy<br>- |
| | Kozijndorpelveer<br>Pivot de frein aerien<br>Overhead closer<br>Obentürschliesser | Muelle aereo<br>Samozamykacz gorny<br>- |
| | Vloerveer<br>Pivot de frein au sol<br>Floor closer<br>Bodentürschliesser | Muelle pavimento puerta<br>Samozamykacz podlogowy<br>- |

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# CS 68

SYMBOLENLIJST
LISTE DES SYMBOLES
LIST OF SYMBOLS
ZEICHENERKLAERUNG

REYNAERS aluminium

Eindstuk deurvleugel
Pièce finale ouvr. porte
End piece door vent
Endkappe Türflügel

Tapeta hoja puerta
Koncowka do skrzydla drzwiowego
Terminale anta

Eindstukken bodemprofiel
Pièces finales profilé de seuil
End pieces floor profile
Endkappe Schwelle

Piezas terminales perfil suelo
Koncowki profilu podlogowego
Terminale soglia

Eindstukken Z-T deur
Bouchon profilé porte Z-T
End pieces Z-T door
Endkappe Z-T Tür

Tapetas puerta Z-T
Element koncowy Z-T drzwi
Terminale profili porte Z e T

Afdichtingen dorpels
Profilés latéral pour bavettes
Sill end pieces
Endstück für Wetterschenkel

Tapetas condensacion
Koncowki do profili podokiennych
Coprifilo terminale

Glassteunen
Supports cale de vitrage
Glazing supports
Klotzbrücken

Soportes vidrio
Podporka pod przeszklenie
Supporti per vetro

Afdekkap voor waterafvoersleuven
Capuchon écoulement d'eau
Weep hole cover
Abdeckkappe Entwässerung

Deflector aire
Maskownica otworu drenazowego
Paratempesta

Eindstukken stolpprofielen
Bouchons double ouvrant
End parts double casement profile
Endkappe Stulpprofil

Tapetas perfil doble hoja
Koncowka profilu ruchomego slupka
Parte finale di un profilo ad inversione

Koppelstuk
Piece de raccordement
Connection piece
Kupplungsstueck

Pieza de union
Element Laczacy
-

Eindstukken voor stolpprofielen
Bouchons pièce finale pour profilé double ouvrant
End parts for double casement profiles
Endkappen für Stulpprofile

Tapeta perfil doble hoja
Koncowka profilu ruchomego slupka
-

Afdichting goot
Fermeture gouttière
End piece gutter
Endkappe Rinne

Tapetas canal
Koncowka rynny
-

Eindstuk
Piece finale
End piece
Endkappe

Terminal
Koncowka
Terminale

Stootplaat
Arrêt vitrage toiture
Glass panel stop
Endstück Verglasung

Tope del panel de vidrio
Ogranicznik wypelnienia
-

Veranda type 1
Veranda type 1
Veranda type 1
Veranda Typ 1

Veranda tipo 1
Weranda typu 1
-

Paniekdeur
Porte de panique
Panic door
Paniktür

Puenta antipánico
Drzwi antypaniczne
-

Diversen
Divers
Miscellaneous
Diverse

Diversos
Elementy uzupelniajace
Varie

Klemstuk
Clip
Clip
Federklemme

Clip
Uchwyt
Clip

Nokbevestiging
Fixation de la faîtière
Fixation of the ridge
Firstanschluss

Fijacion del resalte
Element mocujacy kalenicowy
-

Binnenbeglazingsdichting
Joint à bourrer
Inner glazing gasket
Innenverglasungsdichtung

Junta de acristalado interior
Uszczelka przyszybowa wewnetrzna
Guarnizione del vetro interna

Buitenbeglazingsdichting
Joint de vitrage extérieur
Outer glazing gasket
Aussenverglasungsdichtung

Junta de acristalado exterior
Uszczelka przyszybowa zewnetrzna
Guarnizione del vetro esterna

Buitenbeglazingsdichting
Joint de vitrage extérieur
Outer glazing gasket
Aussenverglasungsdichtung

Junta de acristalado exterior
Uszczelka przyszybowa zewnetrzna
Guarnizione del vetro esterna

Akoestische dichting
Joint acoustique
Acoustical seal gasket
Flügelaufschlagdichtung

Junta acustica
Uszczelka akustyczna
Guarnizione di isolamento acustico

Middendichtingen
Joints centraux
Central gaskets
Mitteldichtungen

Junta central
Uszczelka centralna
Guarnizione centrale

Aanslagdichting
Joint de butée
Butt strip
Anschlagdichtung

Junta tope
Uszczelka
Guarnizione di battuta

Dilatatiedichtingen
Joints de dilatation
Expansion gaskets
Dehnungsdichtungen

Junta de dilatacion
Uszczelka dylatacyjna
Guarnizione di espansione

Dichting
Joint
Gasket
Dichtung

Junta
Uszczelka
Guarnizione

Dichting
Joint
Gasket
Dichtung

Junta
Uszczelka
Guarnizione

Afdichtingsstuk
Pièce d'étanchéité
Sealing piece
Abdichtung

Pieza de sellado
Element uszczelniajacy
Sigillante

Opzwellende Dichting
Joint Gonflant
Swelling Gasket
Schwellende Dichtung

Junta veranda
Uszczelka do werandy
-

Dichting veranda
Joint véranda
Gasket veranda
Dichtung Wintergarten

Junta veranda
Uszczelka do werandy
-

Borsteldichtingen
Joints brosse
Brushes
Bürstendichtungen

Cepillos
Szczotki
Spazzole

Isolerend vulstuk
Pièce de remplissage isolante
Insulating filling piece
Isolierendes Füllstück

Pieza de relleno aislante
Wkladka izolacyjna
-

Einddichting
Joint d'assemblage
End gasket
Enddichtung

Junta
Uszczelka koncowa
Guarnizione

Isolatie
Isolant
Insulation
Isolation

Aislamiento
Izolacyja
-

Brievenkleppen
Entrées de courrier
Letter boxes
Briefeinwurf

Buzones
Skrzynka na listy
-

Automatische deurdichtingen
Fermetures automatiques
Automatic door latches
Automatische Türdichtungen

Cierrapuertas automaticos
Drzwiowa automat. opadajaca listwa
Dispositivo di chiusura soglia

Variant
Variante
Variant
Variante

Variante
Wariant
Variante

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# CS 68

SYMBOLENLIJST
LISTE DES SYMBOLES
LIST OF SYMBOLS
ZEICHENERKLAERUNG

REYNAERS aluminium

| | | |
|---|---|---|
| | Stolp-kipraam<br>Fenêtre double ouvr.-batt.<br>Double casem.-tilt window<br>Stulpfenster D/DK | Ventana abatible doble hoja<br>Okno rozwierano-uchylne<br>dwuskrzydlowe<br>Finestra a 2 ante ribalta |
| | Draaikip<br>Oscillo-battant<br>Turn and tilt<br>Drehkipp | Oscilobatiente<br>Okno rozwierno-uchylne<br>Anta ribalta |
| | Kipdraai<br>Battantes-ouvrantes<br>Tilt and turn<br>Kippdreh | Batiente oscilante<br>Okno uchylno-rozwierane<br>Anta ribalta inversa |
| | Draairaam<br>Fenêtre ouvrante<br>Side-hung window<br>Drehfenster | Ventana practicable<br>Okno rozwierane<br>Battente |
| | Stolpraam<br>Fenêtre double ouvrant<br>Double casement window<br>Stulp-Flügel Fenster | Ventana doble hoja<br>Okno rozwierane wuskrzydlowe<br>Finestra a 2 ante |
| | Valraam<br>Fenêtre à soufflet<br>Bottom hung window<br>Kipp-Fenster | Ventana abatible<br>Okno uchylne<br>Wasistas |
| | Afstandbedieningen valraam<br>Commandes à distance pour fenêtre à soufflet<br>Remote control for fanlight window<br>Oberlichtbeschlag für Kipp-Flügel | Funcionamiento a distancia para ventana de techo<br>Mechanizm do dystansowego uchylania okien<br>- |

| | | |
|---|---|---|
| | Buitendraaiend raam<br>Fenêtre ouvrant vers l'extérieur<br>Outside opening window<br>Nach aussen öffnendes Fenster | Ventana apertura exterior<br>Okno otwierane na zewnatrz<br>Finestra ad apertura esterna |
| | Uitzetzakraam<br>Châssis à l'Italienne<br>Top-hung window<br>Senk-Klappfenster | Ventana proyectante con compas<br>Okno wychylne na zewnatrz<br>Sporgere con frizioni |
| | Tuimel- en taatsraam<br>Châssis pivotant<br>Pivot window<br>Schwingflügel | Ventana pivotante<br>Okno obrotowe<br>- |
| | Vouwdeur (MP)<br>Porte pliante (MP)<br>Folding door (MP)<br>Falttür (MP) | Puerta plegable (MP)<br>Drzwi harmonijkowe (MP)<br>- |
| | Schuifkip (TF)<br>Coulissant-tombant (TF)<br>Slide and tilt (TF)<br>Schiebekipptür (TF) | Paralela<br>Uchylno-przesuwny<br>- |
| | Schuifraam<br>Fenêtre coulissante<br>Sliding window<br>Schiebefenster | Ventana corredera<br>Okno przesuwne<br>- |
| | Parallel opengaand raam<br>Fenêtre ouvrant parallele<br>Parallel opening window<br>Parallelausstellfenster | Ventana proyectante paralela<br>Okno rownolegle wysuwane na zewnatrz<br>Sporgere parallelo |
| | Kipraam<br>Fenêtre battante<br>Tilt window<br>Kippfenster | Oscilo<br>Okno uchylne<br>- |
| | Dubbele deur buitendraaiend<br>Porte double ouvrant vers l'ext.<br>Double door outward opening<br>Zweiflügelige Tür aussen öffnend | Puerta doble apertura exterior<br>Drzwi dwuskrzydlowe otw. na zew.<br>- |
| | Deur binnendraaiend<br>Porte ouvrant vers l'int.<br>Door inward opening<br>Tür nach innen öffnend | Puerta apertura interior<br>Drzwi otw. do wewnatrz<br>Porta apertura interna |
| | Deur buitendraaiend<br>Porte ouvrant vers l'ext.<br>Door outward opening<br>Tür aussen öffnend | Puerta apertura exterior<br>Drzwi otw. na zewnatrz<br>Porta apertura esterna |

| | | |
|---|---|---|
| | DRAAISCHUIFRAAM<br>OUVRANT PROJETANT<br>SIDE-HUNG WINDOW WITH FRICTION STAYS<br>DREHSCHIEBEFENSTER | |
| | Verankeringen<br>Ancrages<br>Fixing lugs<br>Verankerungen | Anclajes<br>Kotwy<br>Ancoraggio |
| | Sluitpennen en sluitstukken<br>Rouleaux et gâches<br>Lock pins and lock plates<br>Schliessrollen und Schliessstücke | Bulones y cerraderos<br>Plytka i kolek ryglujacy<br>- |
| | Goot<br>Gouttière<br>Gutter<br>Rinne | Canal<br>Rynna<br>- |
| | Dakvenster<br>Tabatière<br>Attic window<br>Dachfenster | Ventana de techo<br>Okno dachowe<br>Lucernario |
| | Kunststof dakbedekking<br>Toiture synthétique<br>Synthetic roofing<br>Kunststoff Dachdeckung | Cubierta en material sintetico<br>Wypelnienie poliweglanem na dachy<br>- |
| | Zelfklevende dubbelzijdige tape<br>Bande autocollante 2 faces<br>Self-adhesive double sided tape<br>Selbstklebendes beidseitiges Band | Cinta autoadhesiva de dos caras<br>- |
| | Domotica<br>Domotique<br>Domotics<br>Domotik | Domótica<br>Domotica<br>- |
| | Profielen met hoge isolatiewaarde<br>Profilés avec valeur d'isolation élevée<br>Profiles with high insulation value<br>Profile mit höhen Isolationswert | Perfiles alto aislamiento térmico<br>Profile o wysokiej izolacyjnosci termicznej<br>- |
| | Wielen<br>Galets<br>Rollers<br>Laufwagen | Ruletas<br>Wozki<br>Carrelli |
| | Regeltringels<br>Tringles de réglage<br>Adjustment rods<br>Regulierstange | Varilla de ajuste<br>Listwy regulacyjne<br>- |
| | Geleidingsplaat<br>Guide<br>Guide plate<br>Führung | Placa guia<br>Element naprowadzajacy<br>- |

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# CS 68

SYMBOLENLIJST
LISTE DES SYMBOLES
LIST OF SYMBOLS
ZEICHENERKLAERUNG

REYNAERS aluminium

| | | |
|---|---|---|
| | Gereedschap<br>Outillage<br>Tool<br>Werkzeug | Util<br>Narzedzie<br>Utensile |
| | Gereedschappen en machines voor ontwatering van kader<br>Outillage et machinerie pour drainage dormant<br>Tools and machinery for draining outer frame<br>Werkzeuge und Maschinen für Entwässerung Blendrahmen | Utiles y maquinaria para el drenaje del marco<br>Narzedzia i maszyny do drenazy oscieznic<br>Utensili e macchinari per il drenaggio del telaio |
| | Gereedschappen en machines voor ontwatering van vleugel<br>Outillage et machinerie pour drainage ouvrant<br>Tools and machinery for draining vent<br>Werkzeuge und Maschinen für Entwässerung Flügel | Utiles y maquinaria para el drenaje de la hoja<br>Narzedzia i maszyny do drenazy skrzydel<br>Utensili e macchinari per il drenaggio dell'anta |
| | Gereedschappen en machines voor T-verbinding<br>Outillage et machinerie pour jonction-T<br>Tools and machinery for T-brackets<br>Werkzeuge und Maschinen für T-Verbinder | Utiles y maquinaria para topes de unión<br>Narzedzia i maszyny do polaczen teowych<br>Utensili e macchinari per i giunti |
| | Gereedschappen en machines voor krukuitsparing<br>Outillage et machinerie pour fermeture<br>Tools and machinery for closure<br>Werkzeuge und Maschinen für Beschläge | Utiles y maquinaria para el cierre<br>Narzedzia i maszyny do zamkniec<br>Utensili e macchinari per le chiusure |
| | Multifunctionele matrijs<br>Matrice multifonctionnelle<br>Multifunctional punch tool<br>Mehrzweckstanzwerkzeug | Matriz multifuncional<br>Wykrojnik wielofunkcyjny<br>Punzonatrice multifunzionale |
| | Geleide matrijs<br>Matrice guidée<br>Punch tool<br>Stanzwerkzeug | Matriz<br>Wykrojnik<br>Punzonatrice |
| | Handmatig gereedschap<br>Outillage manuel<br>Manual tools<br>Handwerkzeuge | Util manual<br>Narzedzie reczne<br>Dime |
| | Freessjabloon<br>Calibre de fraisage<br>Stencil plate for milling head<br>Fräseschablone | Plantilla para copiadora<br>Szablon do frezarki<br>Maschera per fresa |
| | Enkelkopse freesmachine<br>Frais. à copier à une broche<br>Copy router 1 spindle<br>Einspindel-Kopierfräse | Copiadora de un cabezal<br>Frezarka z jedna glowica<br>Fresa di copia a 1 mandrino |
| | Frees- en boormachine<br>Fraiseuse et foreuse<br>Router and drilling machine<br>Fräse- und Bohrgerät | Copiadora taladradora<br>Frezarka z wiertarka<br>Trapano e fresa |
| | Hydropneumatische pers<br>Presse hydropneumatique<br>Hydropneumatic press<br>Hydropneumatische Presse | Prensa neumática<br>Prasa hydropneumatyczna<br>- |
| | Zaagmachine<br>Tronçonneuse<br>Sawing machine<br>Kreissäge | Maquina de corte<br>Pila do ciec przestrzennych<br>Macchina per taglio |
| | Hoekenpers<br>Sertisseuse<br>Crimper<br>Eckverbindungsmaschine | Ensambladora<br>Zaciskarka narozy<br>Cianfrinatrice |
| | Handmatrijs<br>Matrice manuelle<br>Manual punch tool<br>Handstanzwerkzeug | Prensa manual<br>Wykrojnik reczny<br>Punzonatrice manuale |
| | Gereedschap voor lijminjectie<br>Outillage pour encollage<br>Tool for injection<br>Werkzeug fuer Klebeinjektion | Util para inyeccion<br>Narzedzie do wtrysku kleju<br>Utensile scarico per colla |
| | Gereedschap voor krukken<br>Outillage pour cremones<br>Tool for handles<br>Werkzeug fuer Handhebel | Util para manetas<br>Narzedzie do klamek<br>Utensile per maniglie |
| | Gereedschap voor sluitlatten<br>Outillage pour tringles<br>Tool for linkbars<br>Werkzeug fuer Schubstange | Util para barras union<br>Narzedzie do listew sterujacych okuciami<br>Utensile per barre di collegamento |
| | Gereedschap voor T-verbindingen<br>Outillage pour connections-T<br>Tool for T-connections<br>Werkzeug fuer T-Verbindungen | Util para topes de union<br>Narzedzie do polaczen Teowych<br>Utensile per travesi |
| | Klemblokken<br>Blocs de serrage<br>Clamping blocks<br>Spannbacken | Bloques de presión<br>Bloki zaciskowe<br>Blocchetti di supporto |
| | Gereedschap voor ontwatering buitenkaders<br>Outillage pour drainage dormants<br>Tool for drainage outer frames<br>Werkzeug fuer Entwaesserung Blendrahmen | Util drenaje marco<br>Narzedzie do drenazy oscieznic<br>Utensile per drenaggio telaio |
| | Gereedschap voor hoekverbinding<br>Outillage pour connection d'equerre<br>Tool for corner connection<br>Werkzeug fuer Eckverbindung | Util union esquina<br>Narzedzie do polaczen narozynych<br>Utensile per connessioni d'angolo |
| | Gereedschap voor montage<br>Outillage pour montage<br>Tool for assembly<br>Werkzeug für Montage | Util para colocacion<br>Narzedzie do montazu<br>- |
| | Gereedschap voor deursluiter<br>Outillage pour fermeture porte<br>Tool for door closer<br>Werkzeug für Türschliesser | Util para cierrapuertas<br>Narzedzie do samozamykacza drzwiowego<br>- |
| | Gereedschap voor scharnieren<br>Outillage pour charnieres<br>Tool for hinges<br>Werkzeug für Bänder | Util para bisagras<br>Narzedzie do zawiasy<br>- |
| | Gereedschap voor sloten<br>Outillage pour fermetures<br>Tool for locks<br>Werkzeug für Schlösser | Util para cerraduras<br>Narzedzie do zamka<br>- |
| | Gereedschap voor wisselprofielen<br>Outillage pour chicanes<br>Tool for sections<br>Werkzeug für Wechselprofile | Util para encuentros centrales<br>Narzedzie do przekrojow<br>- |
| | Gereedschap voor beglazing<br>Outillage pour vitrage<br>Tool for glazing<br>Werkzeug für Verglasung | Util para acristalamiento<br>Narzedzie do przeszklen<br>- |
| | Gereedschap voor diverse toepassingen<br>Outillage pour applications divers<br>Tool for miscellaneous applications<br>Werkzeug für diverse Anwendungen | Utiles para varias aplicaciones<br>Narzedzie do montazu elementow uzupelniajacych<br>- |

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| | Gereedschap voor dichtingen<br>Outillage pour joints<br>Tool for gaskets<br>Werkzeug für Dichtungen | Util para juntas<br>Narzedzie do uszczelki<br>-<br>- |
| | Gereedschap voor bevestiging wielen<br>Outillage pour fixation des roulettes<br>Tool for fixation rollers<br>Werkzeug für Befestigung Laufräder | Util para fijación de ruletas<br>Narzedzie do montazu wozkow<br>-<br>- |
| | Gereedschap voor ontwatering vleugels<br>Outillage pour drainage ouvrants<br>Tool for drainage vents<br>Werkzeug für Entwässerung Flügel | Util para drenaje hoja<br>Narzedzie do drenazu skrzydla<br>-<br>- |
| | Uitfrezing voor inbouw bovenspeun in kozijn<br>Fraisage pour encastrement gond supérieur dans la fenêtre<br>Milling for building in upper pivot in window<br>Ausfräsung für Einbau eines oberen Lagers im Rahmen | Fresado para pivotante en marco superior<br>Frez do montazu gornego sworznia w oknie<br>-<br>-<br>- |
| | Uitfrezing voor inbouw vloerspeun in vleugel<br>Fraisage pour encastrement gond inférieur dans l'ouvrant<br>Milling for building in floor pivot in vent<br>Ausfräsung für Einbau eines Bodenlagers im Flügel | Fresado para pivotante en hoja inferior<br>Frez do montazu dolnego sworznia w skrzydle<br>-<br>-<br>- |
| | Uitfrezing voor inbouw bovenspeun in vleugel<br>Fraisage pour encastrement gond supérieur dans l'ouvrant<br>Milling for building in upper pivot in vent<br>Ausfräsung für Einbau eines oberen Lagers im Flügel | Fresado para pivotante en hoja superior<br>Frez do montazu gornego sworznia w skrzydle<br>-<br>-<br>- |
| | Monteertafel<br>Table de montage<br>Assembly bench<br>Montagetisch | Banco de montaje<br>Stol montazowy<br>-<br>- |
| | Elektrische aansluiting<br>Fixation électrique<br>Electric connection<br>Elektrisches Anschluss | Conexión eléctrica<br>Polaczenie elektryczne<br>-<br>- |
| | Compressor<br>Compresseur<br>Compressor<br>Kompressor | Compresor<br>Kompresor<br>-<br>- |
| | Kogel Dr. Hahn<br>Bille Dr. Hahn<br>Ball Dr. Hahn<br>Kugel Dr. Hahn | Bola Dr. Hahn<br>Kulka Dr. Hahn<br>-<br>- |
| | Mechanische aansluiting<br>Fixation mecanique<br>Mechanical connection<br>Mechanischer Anschluss | Conexión mecánica<br>Polaczenie mechaniczne<br>-<br>- |
| | Pneumatische aandrijving<br>Propulsion pneumatic<br>Pneumatic drive<br>Pneumatische Antrieb | Destornillador neumatico<br>Pneumatyczny naped<br>-<br>- |
| | Ponsunit<br>Unité d'étamper<br>Punch unit<br>Stanzeinheit | Punzon<br>Wykrojnik<br>-<br>- |
| | Land<br>Pays<br>Country<br>Land | Pais<br>Kraj<br>-<br>- |
| | Min. profiellengte<br>Longueur min. de profilé<br>Min. length of profile<br>Min. Profillänge | Longitud mínima del perfil<br>Minimalna dlugosc profilu<br>-<br>- |
| | Max. profiellengte<br>Longueur max. de profilé<br>Max. length of profile<br>Max. Profillänge | Longitud máxima del perfil<br>Maksymalna dlugosc profilu<br>-<br>- |
| | Max. profielhoogte<br>Hauteur max. de profilé<br>Max. height of profiles<br>Max. Profilhöhe | Altura máxima del perfil<br>Maksymalna wysokosc profilu<br>-<br>- |
| | Max. horizontale beweging<br>Movement max. horizontale<br>Max. horizontal movement<br>Max. horizontale Versetzung | Movimiento horizontal máximo<br>Maksymalny ruch poziomy<br>-<br>- |
| | Horizontaal hoekbereik<br>Intervalle d'équerre horizontale<br>Horizontal corner range<br>Eckbereich Horizontal | Rango de corte a inglete horizontal<br>Zakres katow poziomych<br>-<br>- |
| | Verticaal hoekbereik<br>Intervalle d'équerre verticale<br>Vertical corner range<br>Eckbereich Vertikal | Rango de corte a inglete vertical<br>Zakres katow pionowych<br>XXX<br>- |
| | Motor<br>Moteur<br>Motor<br>Antrieb | Motor<br>Silownik napedowy<br>-<br>- |
| | Gewicht<br>Poids<br>Weight<br>Gewicht | Pesos<br>Ciezar<br>-<br>- |
| | Max. toerental<br>Vitesse d'axe max.<br>Max. spindle speed<br>Max. Drehzahl | Velocidad de sierra<br>Maksymalna predkosc obrotowa<br>-<br>- |

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# B

Algemene informatie systemen

Généralités séries

General Information System

Allgemeine Information System

# VERWERKINGSVOORSCHRIFTEN

## I ALGEMEEN

Zie catalogus “1.Algemene informatie” (099.C01E.00 editie 11/2004)

## II VERWERKINGSVOORSCHRIFTEN CONCEPT SYSTEM ® 68

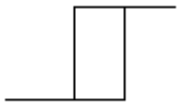
### II.1 CONSTRUCTIEVOORSCHRIFTEN

Om blijvend een perfect eindproduct te garanderen, dienen tijdens de verwerking bepaalde regels in acht genomen te worden.

#### II.1.1 Verspanende bewerkingen

Onder verspanende bewerkingen wordt verstaan: alle mechanische bewerkingen zoals zagen, frezen, boren, ponsen en knippen. Voor gelakte profielen is het essentieel dat de laklagen aan de randen niet loskomen tijdens deze bewerkingen. Het is daarom van groot belang voor de kwaliteit van de verbindingen dat:
- het verspanende gereedschap geschikt en voldoende scherp is;
- de machines goed afgeregeld zijn (bv. toerental);
- een regelmatige controle van het gereedschap gebeurt;
- het verspanende gereedschap correct en voldoende gesmeerd wordt:
  smeerstick (art. nr. 086.9191.--) voor zaagbladen
  snijmiddel (art. nr. 086.9175.--) voor ponsgereedschap
  of de door de machineleveranciers voorgeschreven koel- en smeermiddelen;
- de gepaste klemblokken worden gebruikt; (*zie montagetekening “klemblokken zaagmachine”)*
- de aan- en afvoertafel vrij zijn van spanen en verontreinigingen;
- eventuele koeling gebeurt met chemisch neutrale producten die de oppervlaktebehandeling niet aantasten.

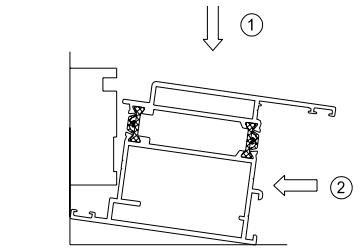
**Positie/klemming van de profielen tijdens het zagen:**
De positie van de profielen op de zaagtafel tijdens het verzagen is zeer belangrijk en is de basis om perfecte verstekken te bekomen na montage van raam of deur.
De grootste druk moet steeds op de «referentiezijde» van de profielen uitgeoefend worden.
De «referentiezijde» moet perfect horizontaal of verticaal op de zaagtafel geplaatst worden.
De klemblokken moeten gebruikt worden:
a. om te vermijden dat speling op de profielen de kwaliteit van het verstek zou beïnvloeden;
b. om te vermijden dat de profielen zouden kantelen op de tafel.

Referentiezijde ->  <- Referentiezijde

**FOUTIEVE KLEMMING**

FOUT: De hoofdklemming drukt op de zichtkant van het te verzagen profiel en het profiel kantelt.
GEVOLG: Scheve zaagsnede - de buitenzijde is korter dan de binnenzijde.

RESULTAAT: Bij het persen van de hoeken is het verstek aan de binnenzijde keurig dicht en gaapt aan de buitenzijde.

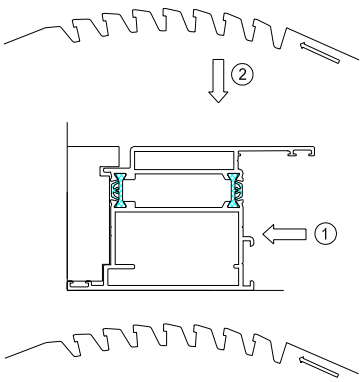



**JUISTE KLEMMING**

De hoofdklemming drukt op de sponningzijde. De zichtkant ondergaat een kleinere, secundaire druk.

Het profiel heeft niet de neiging te kantelen of te vervormen tijdens het zagen, en het persen van de in verstek gezaagde profielen kan probleemloos verlopen.

Opmerking:
Het verdient aanbeveling om spanen die ontstaan tijdens het zagen af te zuigen.




## II.1.2 Assemblage

Wij maken de volgende onderverdeling:
1. ontwatering en uitsparingen voor het beslag;
2. T-verbindingen;
3. hoekverbindingen;
   3.a) persen
   3.b) schroeven
4. dichtingen

### 1.2.1 Ontwatering en uitsparingen voor het beslag

Stappen:
a. Aftekenen uitsparingen
b. Correct ponsen, boren of frezen
c. Beschermen van de bewerkte vlakken door:
- ontbramen (indien noodzakelijk);
- verwijderen van stof en zaagresten op de zaagsnede en in de profielkamer;
- ontvetten (Reynafinish 60 art. nr. 086.9210.--);
- aanbrengen van Reynaprotector (art. nr. 086.9209.--).

Aandachtspunten bij de ontwatering:
Eventueel binnendringend water moet vlot en gecontroleerd kunnen afgevoerd worden en de druk in de binnenkamers moet gelijk blijven aan die van de buitenlucht.
- Bij elk raam worden er ontwateringopeningen voorzien met een maximale afstand tot de hoek van 250 mm (voor specifieke ontwatering: *zie montagetekeningen "ontwatering"*):
2 openingen tot raambreedte van 1000 mm
3 openingen tot raambreedte van 1500 mm
enz... opgaand per 500 mm.
Per raamvak dienen min 2 ontwateringopeningen voorzien te worden!
- Steeds op het laagste punt van de glassponning afwateren
- De minimale oppervlakte van deze ontwateringopeningen bedraagt 50 $mm^2$ per opening, hetzij een ronde opening van minimum 8 mm diameter, hetzij langwerpige openingen van minimaal 5 mm bij 15 mm.
- Ontwateringgaten die aan de buitenzijde van het raam zichtbaar zijn, worden afgedekt met kunststofkapjes.
- Alle raamtypes moeten voorzien zijn van een ontwateringsysteem in de onderregels en/of de horizontale T-profielen.

- Bij elk raam worden er ontluchtingsopeningen voorzien (*zie montagetekening "decompressie"*). De functie hiervan is de drukegalisatie rond de beglazing te waarborgen.
- Bij een vast raam wordt boven aan de buitenbeglazingsdichting onderbroken voor 50 mm.
- Bij een opengaand raam wordt aan de zijkant bovenaan van de vleugel wordt steeds minstens 1 opening van minimum 5 mm geboord.

### 1.2.2 T-verbindingen

Stappen *(zie montagetekening "T-verbinding")*:
a. Correct zagen T-profiel
b. Aanbrengen gaten T-verbinder (∅ 7mm: binnenschaal; ∅ 3.5mm: buitenschaal)
c. Uitravelen T-profiel (hoogte **25** mm)
d. Beschermen van de zaagsnedes en bewerkte vlakken door:
- ontbramen (indien noodzakelijk);
- verwijderen van stof en zaagresten op de zaagsnede en in de profielkamer;
- ontvetten (Reynafinish 60 art.nr. 086.9210.--);
- aanbrengen van Reynaprotector (art.nr. 086.9209.--).
e. Afdichten van T-profiel door aanbrengen van een neutraal, elastisch dichtingsmiddel:
- op de zaagsnedes;
- op de bevestigingsgaten.
f. Afdichten van zone onder T-profiel op het kaderprofiel, door plaatsen van afdichtingselementen of aanbrengen van een neutraal, elastisch dichtingsmiddel.
Deze dienen volledig waterdicht uitgevoerd te worden.
Opmerking:
Uitzonderingen hierop om drukegalisatie te bekomen bij vaste panelen zijn toegelaten op voorwaarde dat er een gecontroleerde ontwatering plaatsvindt.
g. Verbinding tot stand brengen: de T-verbinder wordt gepositioneerd op centerlijn, T-profiel wordt hierover aangebracht, T-verbinder wordt vastgeschroefd en vernageld (of 2x vernageld)
h. Aanbrengen en vastzetten van steunhoeken (*zie montagetekening "steunhoek"*)
i. De samengevoegde elementen dienen enkel aan de zichtvlakken gereinigd te worden van lijmresten en dit uitsluitend met een niet-agressief middel (Reynafinish 60 art. nr. 086.9210.--).

### 1.2.3 Hoekverbindingen

#### 1.2.3.1 Persen

Stappen (*zie montagetekening "hoekverbinding pershoek"*): *optie A: lijminjectie na persen
**optie B: lijminjectie voor persen
a. Correct zagen
b. * aanbrengen van lijminjectiegaten (∅ 3.5/4mm) (*zie montagetekening "lijminjectie"*)
c. Beschermen van de zaagsnedes en bewerkte vlakken door:
- ontbramen (indien noodzakelijk);
- verwijderen van stof en zaagresten op de zaagsnede en in de profielkamer
d. **Verlijmen in profielkamer: aanbrengen van een goedgekeurd dichtingslijm (tweecomponentenlijm art. nr. 084.9080.--)
e. ontvetten (Reynafinish 60 art.nr. 086.9210.--)
f. aanbrengen van Reynaprotector (art.nr. 086.9209.--) op de zaag/freessnedes.
g. Aanbrengen pershoeken en vulhoeken
h. afdichten op de zaagsnedes door middel van een neutraal, elastisch dichtingsmiddel
h. Verbinding tot stand brengen en persen (*zie montagetekening "hoekenpers"*)
i. * lijminjectie ter hoogte van voorziene injectiegaten door middel van een goedgekeurd dichtingslijm (tweecomponentenlijm art. nr. 084.9080.--)
j. De samengevoegde elementen dienen enkel aan de zichtvlakken gereinigd te worden van lijmresten en dit uitsluitend met een niet-agressief middel (Reynafinish 60 art. nr. 086.9210.--).

### 1.2.3.2 Schroeven

Stappen (*zie montagetekening "hoekverbinding schroefhoek"*):
a. Correct zagen
b. Aanbrengen van schroefgaten
c. Beschermen van de zaagsnedes en bewerkte vlakken door:
- ontbramen (indien noodzakelijk);
- verwijderen van stof en zaagresten op de zaagsnede en in de profielkamer;
- ontvetten (Reynafinish 60 art.nr. 086.9210.--);
- aanbrengen van Reynaprotector (art.nr. 086.9209.--).
d. Aanbrengen schroefhoeken en vulhoeken
e. Verbinding tot stand brengen en schroeven (inbussleutel 4) en vernagelen
f. De samengevoegde elementen dienen enkel aan de zichtvlakken gereinigd te worden van lijmresten en dit uitsluitend met een niet-agressief middel (Reynafinish 60 art. nr. 086.9210.--).

### 1.2.3.3 Vernagelen

Stappen (*zie montagetekening "hoekverbinding schroefhoek"*):
a. Correct zagen
b. Aanbrengen van pengaten
c. Beschermen van de zaagsnedes en bewerkte vlakken door:
- ontbramen (indien noodzakelijk);
- verwijderen van stof en zaagresten op de zaagsnede en in de profielkamer;
- ontvetten (Reynafinish 60 art.nr. 086.9210.--);
- aanbrengen van Reynaprotector (art.nr. 086.9209.--).
d. Aanbrengen schroefhoeken en vulhoeken
e. Verbinding tot stand brengen en vernagelen of pennen
f. De samengevoegde elementen dienen enkel aan de zichtvlakken gereinigd te worden van lijmresten en dit uitsluitend met een niet-agressief middel (Reynafinish 60 art. nr. 086.9210.--).

### 1.2.4 Dichtingen

Alle dichtingsrubbers zijn van weer- en verouderingsbestendig EPDM. De verwerking ervan dient zorgvuldig te gebeuren, aangezien hiervan de dichtheid van het venster afhangt.

**a. Het aanbrengen van de middendichting**
Stappen: (*zie montagetekening "dichting"*)
1. Correct versnijden: het versnijden van de middendichting dient met een speciale schaar (art.nr. 090.0121.00) te gebeuren.
Benodigde overlengte (ca 10 mm per meter) dient voorzien te worden.
2. Aanbrengen dichting: de dichtingen worden aangebracht in de daarvoor voorziene groeven van de profielen. De overlengte wordt lichtjes opgestuikt om krimp op te vangen.
Moeilijkheden bij het inbrengen, kunnen opgevangen worden met siliconenspray (art.nr. 086.9551.--).
3. Verlijmen (afdichten): de verstekken dienen verlijmd te worden met vulkaniseerlijm (art.nr. 084.9103.--). Doordat de verbinding elastisch blijft, sluit de dichting ook in de hoeken perfect aan.

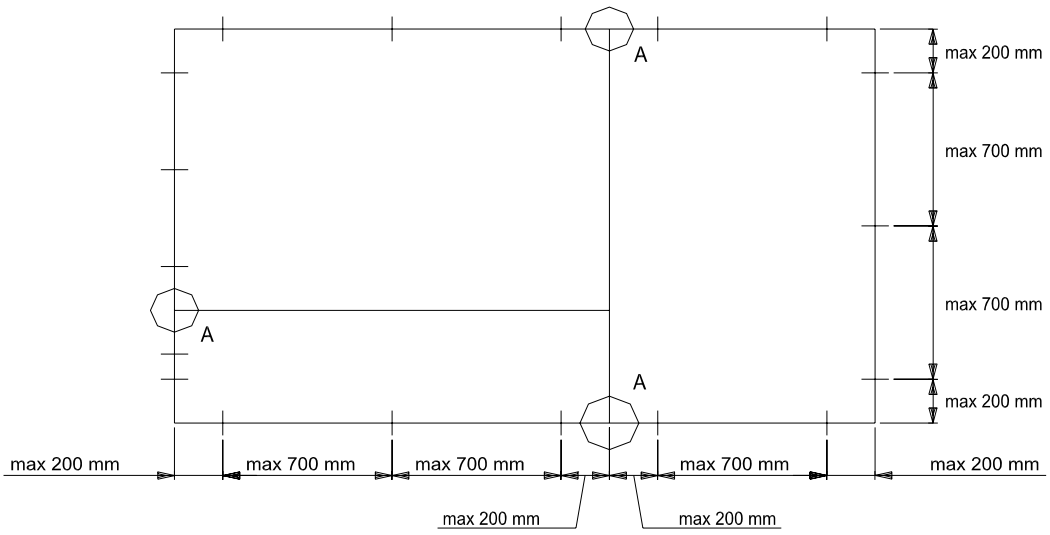
**b. Het aanbrengen van de akoestische dichting**
Stappen: (*zie montagetekening "dichting"*)
1. Correct versnijden: het versnijden van de akoestische dichting dient met een speciale schaar (art.nr. 090.0121.00) te gebeuren. Deze dichting dient recht versneden te worden en door te lopen in de hoeken (kleine insnijding in de hoeken zorgen voor een vlotte buiging).
Benodigde overlengte (ca 10 mm per meter) dient voorzien te worden.
2. Aanbrengen dichting: de dichtingen worden aangebracht in de daarvoor voorziene groeven van de profielen. De overlengte wordt lichtjes opgestuikt om krimp op te vangen.
Moeilijkheden bij het inbrengen kunnen opgevangen worden met siliconenspray (art.nr. 086.9551.--).
3. Ter hoogte van de scharnieren moet deze dichting onderbroken worden volgens de richtlijnen verderop in de catalogus ingesneden.
4. Verlijmen (afdichten): de snedes dienen verlijmd te worden met vulkaniseerlijm (art.nr. 084.9103.--).

**c. Het aanbrengen van de beglazingsdichtingen**
Stappen: (*zie montagetekening "dichting"*)
1. Correct versnijden: het versnijden van de beglazingsdichting dient met een speciale schaar (art.nr. 090.0121.00) te gebeuren. De dichting kan naargelang de soort profielverbinding in verstek of recht versneden worden.
Benodigde overlengte (ca 10 mm per meter) dient voorzien te worden.
2. Aanbrengen dichting: de dichtingen worden aangebracht in de daarvoor voorziene groeven van de profielen. De overlengte wordt lichtjes opgestuikt om krimp op te vangen.
Moeilijkheden bij het inbrengen kunnen opgevangen worden met siliconenspray (art.nr. 086.9551.--).
3. Verlijmen (afdichten): in de hoeken dient de beglazingsdichting verlijmd te worden met vulkaniseerlijm (art.nr. 084.9103.--). Doordat de verbinding elastisch blijft, sluit de dichting ook in de hoeken perfect aan.

# II.2 MONTAGEVOORSCHRIFTEN

## II.2.1 Inbouw in de ruwbouw

De bevestiging aan de ruwbouw gebeurt ofwel rechtstreeks doorheen de profielen met bijvoorbeeld schroeven en pluggen, ofwel met behulp van bevestigingsankers.
- De bevestigingen mogen niet minder dan 40 mm van de wand van de ruwbouw worden aangebracht.
- De verankering mag geenszins het draagvermogen van de aangrenzende bouwonderdelen beïnvloeden.
- Alle verankeringen, voor zover niet uit aluminium of roestvrij staal, dienen afdoende tegen corrosie te zijn beschermd en mogen zelf ook geen aantasting van het aluminium veroorzaken.
- Bij de plaatsing van de ramen worden er voldoende bevestigingen voorzien:




Er dienen aan alle zijden minstens 2 bevestigingen aangebracht te worden met een maximale afstand tot de hoek van 200 mm.
- De afstand van de bevestigingen onderling bedraagt maximum 700 mm.
- Op de plaatsen waar een tussenregel of tussenstijl op de zijstijl, boven- of onderregel aansluit, moet de verankering op maximum 200 mm naast de stijl- of regelaansluiting worden aangebracht (A). Hierdoor wordt bereikt dat de tussenregel en de tussenstijl een lengteverandering (ten gevolge van temperatuurverandering) zonder schade kunnen ondergaan.
- Aan te raden is de bevestigingen te positioneren ter hoogte van ieder scharnier- en sluitpunt.
Opmerking:
De verankeringen dienen dusdanig aangebracht te worden dat ze eventuele zettingen van het raam kunnen opvangen.

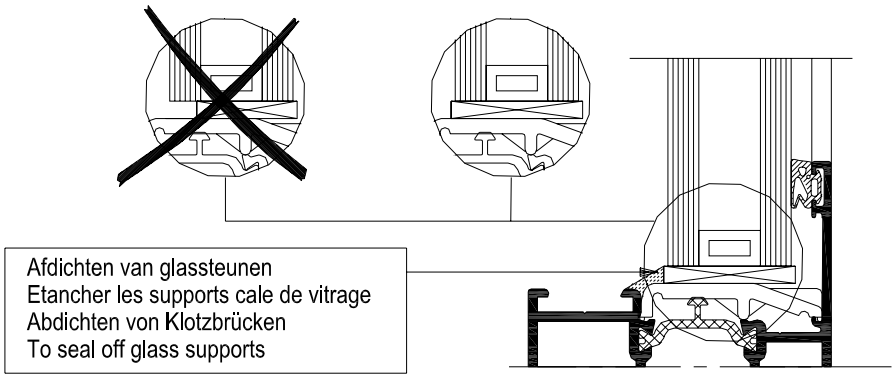
### II.2.2 Inbouw van het beslag

Keuze van bevestigingspunten, aantal sluitpunten, aantal scharnieren, max. vleugelgewicht, max. vleugelafmetingen, toegepast vleugelprofiel e.a. dient te gebeuren volgens de richtlijnen van de systeemleverancier en de beslagfabrikant.
Glijdende en bewegende delen zijn van neutraal vet te voorzien.
Bij montage controleren of het beslag soepel en zonder hapering te bedienen is.

## II.3 BEGLAZING

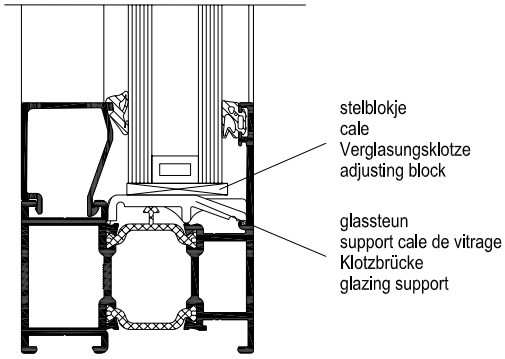
Al onze systemen zijn ontworpen voor beglazing met EPDM-rubbers of neutrale siliconenkit. Bij siliconenbeglazing dient een rugvulling aangebracht te worden om een correcte opening tussen het glaspaneel en het aluminiumkader te creëren. Wij raden u aan onze speciaal ontwikkelde beglazingsrubbers te gebruiken. De beglazing hiermee zal vlotter en betrouwbaar verlopen, duurzamer zijn in de tijd, en beschadigde glaspanelen zullen gemakkelijker vervangen kunnen worden.

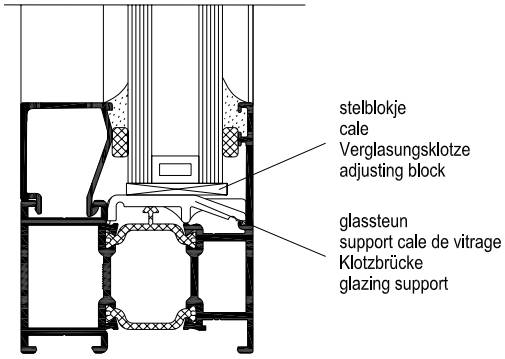
Bij de beglazing dient rekening te worden gehouden met volgende punten:
- Door opstuiken van de rubber wordt vermeden dat er daarna openingen ontstaan in de hoeken.
- Ontwateringgaten dienen geboord te worden om waterophoping te vermijden.
Dit is ook noodzakelijk bij siliconenbeglazing (*zie montagetekening "ontwatering"*).
- Voor het plaatsen van het glas dient rekening te worden gehouden met een speling van minimum 12 mm op het aluminiumraam (6 mm per zijde).
- De glassteunen die zich aan de onderzijde van het glaspaneel bevinden, dienen afgedicht te worden (zie tekening hieronder).




**Bevestiging van de beglazing**
Geen enkel glaspaneel mag rechtstreeks in contact komen met aluminium zonder tussenplaatsing van beglazingsblokjes en een rubberdichting.
Door het opspieën van het glas vermijdt men niet enkel dit contact, maar wordt eveneens een juiste plaatsing in de ramen bekomen en het eigen gewicht van het glas wordt op de juiste wijze overgebracht naar de scharnieren (of wielen) teneinde een eventuele vervorming van de raamvleugel te voorkomen.

Om het vastzetten te vereenvoudigen, beschikken wij over glassteunen die gebruikt worden om de bodem van de sponning te effenen. Hierop kan men dan rechthoekige beglazingsblokjes plaatsen.




Het aantal en de plaats van de beglazingsblokjes wordt bepaald door de norm STS 38.
Een overzicht:

In de beglazingsblokjes onderscheiden wij 2 types:

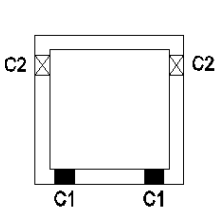
Steunblokjes

Stelblokjes

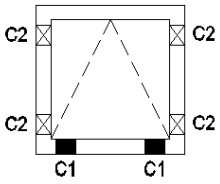
**C1: steunblokjes**
Deze steunblokjes brengen het gewicht van het glas over op de vleugel of het raamkozijn. Hun goede plaatsing is van groot belang voor de werking van de ramen.

**C2: stelblokjes**
Deze blokjes verzekeren de positionering van het glas tussen de sponning. Ze worden aangebracht zonder forceren. Hun doel is elke beweging van het glas in zijn vlak uit te schakelen.

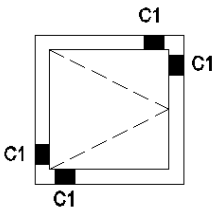
De volgende schetsen geven de plaatsing van de beglazingsblokjes in de verschillende raamtypes aan.



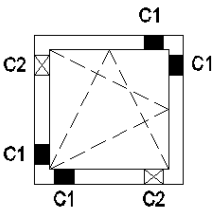

vast raam



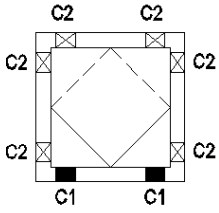

valraam



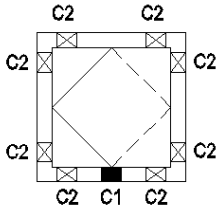

draairaam



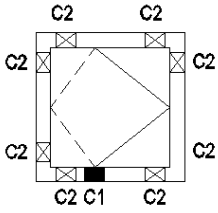

draaikipraam



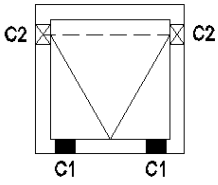

tuimelraam




taatsraam




excentrisch taatsraam




uitzetzakraam

Bij vaste beglazing brengt men de ondersteuningen aan in de hoeken van de onderregel om te beletten dat deze gaat doorbuigen onder het gewicht van het glas (zie schets vast raam).

Bij opendraaiende ramen wordt het glas diagonaal opgespied van de scharnieronderhoek naar de tegenoverliggende hoek bovenaan (zie schets draairaam).
Nadat de raamvleugel op deze wijze is gesteld met de juiste overslag kunnen de twee andere hoeken opgevuld worden alvorens de glaslatten aangebracht worden.
Bij twijfel of de juiste overslag is gesteld, raden wij u aan twee fijne potloodlijnen op de bovenhoek - die diagonaal ondersteund is - aan te brengen. Wanneer het raam geopend is, ziet men duidelijk deze lijnen en kan de overslag nagemeten worden.

# RECOMMANDATIONS DE MISE EN OEUVRE

## I GENERAL

Voir catalogue “1. Informations générales” (099.C01E.00 édition 11/2004)

## II RECOMMANDATIONS DE MISE EN OEUVRE CONCEPT SYSTEM ® 68

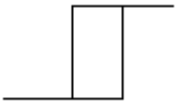
### II.1 RECOMMANDATIONS DE FABRICATION

Afin de garantir un produit final parfait, certaines règles doivent être suivies pendant la fabrication.

#### II.1.1 Opérations d’usinage

Par opérations d’usinage on entend: toutes les opérations mécaniques comme le tronçonnage, le fraisage, le forage, le poinçonnage et la découpe. Il est essentiel que la couche de laque des profilés laqués ne se détache pas sur les bords pendant ces opérations. Il est donc très important pour la qualité des assemblages que:
- les outils d’usinage soient adaptés et suffisamment aiguisés;
- les machines soient bien réglées (p.ex. régime);
- un contrôle régulier des outils ait lieu;
- les outils d’usinage soient correctement et suffisamment graissés:
  bâton lubrifiant Reynalube (art.n° 086.9191.--) pour lames de scie;
  huile de coupe (art.n° 086.9175.--) pour outils de poinçonnage
  ou les réfrigérants et lubrifiants prescrits par les fournisseurs des machines;
- les mors de serrage adaptés soient utilisés (*voir détails de fabrication ‘blocs de serrage scie circulaire’*);
- la table d’amenée ou d’évacuation soit exempte de copeaux et de souillures;
- le refroidissement éventuel se fasse à l’aide de produits chimiquement neutres qui ne corrodent pas le traitement de surface.

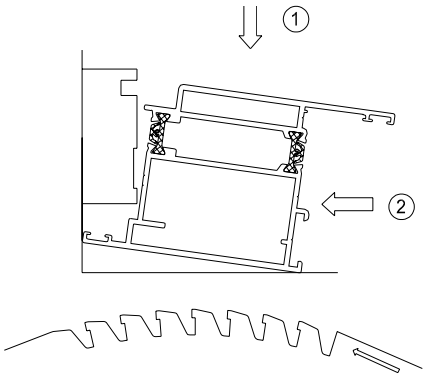
**Position/serrage des profilés pendant le tronçonnage:**
La position des profilés sur la table de sciage pendant le tronçonnage est très important et est la base pour obtenir des onglets parfaits après montage de la fenêtre ou de la porte.
La pression principale doit toujours être exercée sur la «face de référence» des profilés.
La «face de référence» doit être positionnée parfaitement horizontalement ou verticalement sur la table de sciage.
Les mors de serrage doivent être utilisés:
a. pour éviter que les tolérances sur les profilés influencent la qualité de l’onglet;
b. pour éviter que les profilés ne basculent sur la table.

Face de référence ->  <- Face de référence

**MAUVAIS TRONCONNAGE**
DEFAUT: Le vérin principal presse sur la surface visible du profilé à tronçonner entraînant son décalage.

CONSEQUENCES: Coupe d'onglet en biais, côtés extérieurs
raccourcis par rapport aux côtés intérieurs.

RESULTAT: Après sertissage, l'assemblage sur la face intérieure est correct, tandis qu'à l'extérieur l'onglet s'est ouvert.

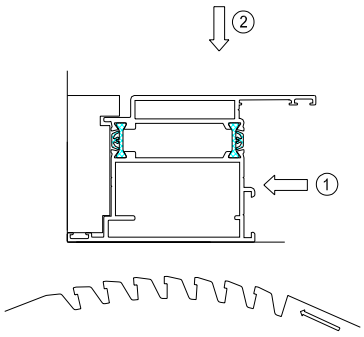



**TRONCONNAGE CORRECT**

Le vérin principal exerce sa pression sur la face de la feuillure. La surface visible ne subit que la pression réduite du vérin secondaire.

Le profilé n'a pas tendance à se décaler ou à se déformer pendant la coupe et le sertissage des profilés sciés à onglet peut s'effectuer sans problèmes.

Remarque:
Il est recommandé d'aspirer les copeaux pendant le tronçonnage.




## II.1.2 Assemblage

Nous faisons la subdivision suivante:
1. drainage et découpes pour les accessoires;
2. assemblages T
3. raccords d'angle
   3.a) à sertir
   3.b) à visser
4. joints.

### 1.2.1. Drainage et découpes pour les accessoires

Etapes:
a. Marquer les découpes
b. Poinçonnage, forage ou fraisage correct.
c. Protection des surfaces traitées par:
- ébavurage (si nécessaire);
- enlèvement des poussières et des copeaux sur les scies et dans la chambre du profilé;
- dégraissage (Reynafinish 60 art.n° 086.9210.--);
- application de Reynaprotector (art.n° 086.9209.--).

Lors du drainage, il faut prêter attention aux points suivants:
Les eaux d'infiltration éventuelles doivent être évacuées de façon rapide et contrôlée vers l'extérieur et il faut maintenir la chambre de décompression à la pression atmosphérique.
- Pour chaque fenêtre, des ouvertures de drainage sont prévues à une distance maximale de l'angle de 250 mm (en cas de drainage spécifique : voir *détails de fabrication 'drainage'*)
2 ouvertures jusqu'à une largeur de fenêtre 1000 mm
3 ouvertures jusqu'à une largeur de fenêtre 1500 mm
etc... une ouverture en plus par 500 mm supplémentaires en largeur.
Pour chaque surface vitrée il faut prévoir 2 trous de drainage!
- Les ouvertures de drainage qui sont visibles de l'extérieur de la fenêtre doivent recevoir des capuchons en matière synthétique.
- Les fenêtres, quel que soit leur type, doivent obligatoirement être drainées au niveau des traverses basses et intermédiaires..

- Chaque fenêtre doit être prévue de trous d'aération (*voir détails de fabrication 'décompression'*). Sa fonction est de garantir l'égalisation de la pression autour du vitrage.
En cas d'une fenêtre fixe le joint de vitrage extérieur est interrompu en haut sur une longueur de 50mm.
- Sur le haut du côté de l'ouvrant, on fore toujours au moins 1 ouverture de 5 mm de diamètre au minimum.

### 1.2.2 Assemblage T

Etapes (*voir détails de fabrication 'raccordement-T'*):
a. Tronçonnage parfait de la traverse.
b. Application des trous des raccordement-T (∅ 7mm: demi-profile intérieur; ∅ 3.5mm: demi-profile extérieur).
c. Fraiser la hauteur de la rainure de la traverse (hauteur 25mm)
d. Protection des coupes et des surfaces traitées par:
- ébavurage (si nécessaire);
- enlèvement des poussières et des copeaux de sciage sur la coupe et dans la chambre du profilé;
- dégraissage (Reynafinish 60 art.n° 086.9210.--);
- application de produit Reynaprotector (art.n° 086.9209.--).
e. Etanchement de la traverse : appliquer de la matière d'étanchéité neutre:
- sur les coupes;
- sur les trous de fixation;
f. Etanchement de la zone au dessous des traverses sur le profilé dormant en appliquant des éléments d'étanchéité ou d'une matière d'étanchéité neutre.
Ceux-ci doivent être complètement étanches à l'eau.
Remarque:
Des exceptions afin d'obtenir une égalisation de pression, dans le cas de panneaux fixes, sont permises à condition de réaliser un drainage contrôlé.
g. Assemblage: la jonction T est positionnée sur la ligne de centrage, la traverse est introduit, vissée et chevillée (ou 2x chevillée).
h. Application et fixation des cales de feuillure (voir *détails de fabrication 'cale de feuillure')*
i. Sur les éléments composés, les résidus de colle ne doivent être enlevés que des surfaces visibles, et ceci uniquement à l'aide d'un produit non-agressif (Reynafinish 60 art.n° 086.9210.--).

### 1.2.1 Raccords d'angle

#### 1.2.3.1. A sertir

Etapes (voir *détails de fabrication 'assemblage angulaire équerre à sertir'*):
* option A : injection de colle après le sertissage
** option B : injection de colle avant le sertissage
a. Tronçonnage parfait
b. *Application des trous pour l'injection de colle (∅3.5/4mm) (*voir détails de fabrication 'injection de colle'*)
c. Protection des coupes et des surfaces traitées par:
- ébavurage (si nécessaire);
- enlèvement des poussières et des copeaux de sciage sur la coupe et dans la chambre du profilé;
d. **Encollage dans la chambre du profilé : appliquer une colle d'étanchéité approuvée (colle bi composants Reynaseal duo art.n° 084.9080.--)
e. Dégraissage (Reynafinish 60 art.n° 086.9210.--)
f. Application de Reynaprotector (art.n° 086.9209.--) sur des copeaux de sciage/de fraisage
g. Application des équerres à sertir et des équerres de remplissage.
h. Raccorder et sertir (voir *détails de fabrication 'sertisseuse'*)
i. * Injection de colla à la hauteur des trous pour l'injection de colle à l'aide d'une colle à deux composants art. no. 084.9080.--).
j. Sur les éléments composés, les résidus de colle ne doivent être enlevés que des surfaces visibles, et ceci uniquement à l'aide d'un produit non-agressif (Reynafinish 60 art.n° 086.9210.--).

### 1.2.3.2. A visser

Etapes (voir *détails de fabrication 'assemblage angulaire équerre à visser'*):
a. Tronçonnage parfait
b. Application des trous à visser
c. Protection des coupes et des surfaces traitées par:
- ébavurage (si nécessaire);
- enlèvement des poussières et des copeaux de sciage sur la coupe et dans la chambre du profilé;
- dégraissage (Reynafinish 60 art.n° 086.9210.--);
- application de Reynaprotector (art.n° 086.9209.--).
d. Application des équerres à visser et des équerres de remplissage.
e. Raccorder et sertir (clé à six pans 4) et goupiller
f. Sur les éléments composés, les résidus de colle ne doivent être enlevés que des surfaces visibles, et ceci uniquement à l'aide d'un produit non-agressif (Reynafinish 60 art.n° 086.9210.--).

### 1.2.3.3. A goupiller

Etapes (voir *détails de fabrication 'assemblage angulaire équerre à visser'*):
a. Tronçonnage parfait
b. Application des trous à goupiller
c. Protection des coupes et des surfaces traitées par:
- ébavurage (si nécessaire);
- enlèvement des poussières et des copeaux de sciage sur la coupe et dans la chambre du profilé;
- dégraissage (Reynafinish 60 art.n° 086.9210.--);
- application de Reynaprotector (art.n° 086.9209.--).
d. Application des équerres à visser et des équerres de remplissage.
e. Raccorder et goupiller
f. Sur les éléments composés, les résidus de colle ne doivent être enlevés que des surfaces visibles, et ceci uniquement à l'aide d'un produit non-agressif (Reynafinish 60 art.n° 086.9210.--).

### 1.2.4 Joints

Tous les joints sont en EPDM résistant aux intempéries et au vieillissement. Leur montage doit se faire soigneusement, puisque l'étanchéité de la fenêtre en dépend.

**a. Application du joint central**
Etapes (*voir détails de fabrication 'joint')* :
1. Découpe correcte: la découpe du joint central doit se faire avec le gabarit de coupe (art.n° 090.0121.00). Une longueur supplémentaire (environ 10 mm par mètre) doit être prévue.
2. Application du joint: les joints sont appliqués dans les rainures des profilés prévues à cet effet; la longueur supplémentaire est légèrement refoulée pour neutraliser le rétrécissement. Les difficultés de mise en place peuvent être résolues à l'aide d'un aérosol silicone (art.n° 086.9551.--).
3. Encollage (étanchement): les onglets doivent être vulcanisés avec de la colle de vulcanisation (Unionzement art.n° 084.9103.--). Cette colle permet à la jonction de rester élastique et de garantir parfaitement le rôle du joint même dans les angles.

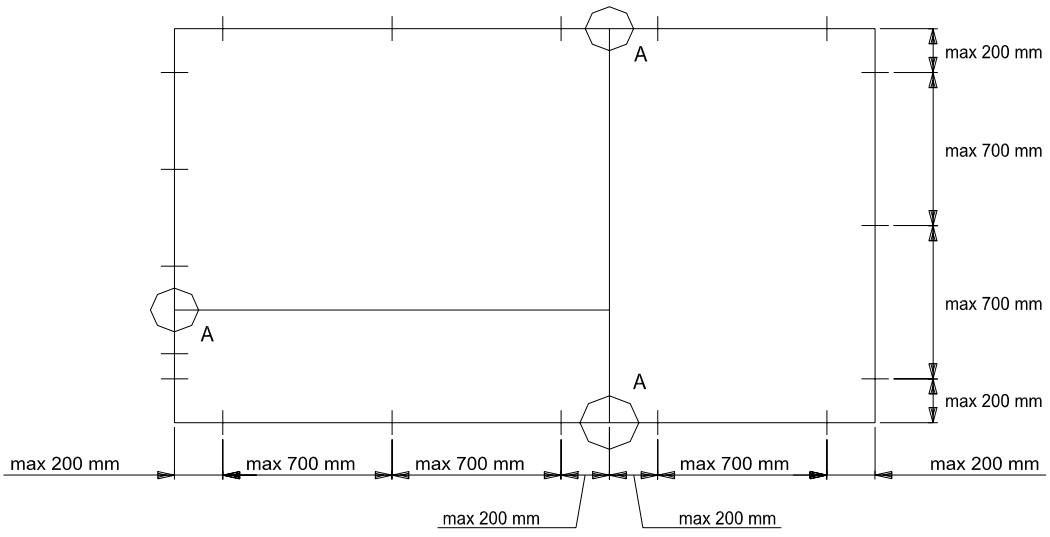
**b. Application du joint acoustique**
Etapes (*voir détails de fabrication 'joint'*):
1. Découpe correcte: la découpe du joint acoustique doit se faire avec le gabarit de coupe (art.n° 090.0121.00). Ce joint doit être coupé droit et doit être continu dans les angles. (une petite coupe dans les angles permet de plier le joint facilement). Une longueur supplémentaire (environ 10 mm par mètre) doit être prévue.
2. Application du joint: les joints sont appliqués dans les rainures des profilés prévues à cet effet; la longueur supplémentaire est légèrement refoulée pour neutraliser le rétrécissement. Les difficultés de mise en place peuvent être résolues à l'aide d'un aérosol silicone (art.n° 086.9551.--).
3. A la hauteur des charnières, ce joint doit être interrompu suivant les instructions du catalogue.
4. Encollage (étanchement): les coupes doivent être vulcanisées avec de la colle de vulcanisation (Unionzement art.n° 084.9103.--).

**c. Application des joints de vitrage**
Etapes (*voir détails de fabrication 'joint'*):
1. Découpe correcte: la découpe du joint de vitrage doit se faire avec le gabarit de coupe (art.n° 090.0121.00) et le joint peut être coupé à onglet ou droit en fonction du type de jonction entre les profilés. Une longueur supplémentaire (environ 10 mm par mètre) doit être prévue.
2. Application du joint: les joints sont appliqués dans les rainures des profilés prévues à cet effet; la longueur supplémentaire est légèrement refoulée pour neutraliser la dilatation ou le rétrécissement. Les difficultés de mise en place peuvent être résolues à l'aide d'un aérosol silicone (art.n° 086.9551.--).
3. Encollage (étanchement): dans les angles, le joint de vitrage doit être encollé avec de la colle de vulcanisation (Unionzement art.n° 084.9103.--). Cette colle permet à la jonction de rester élastique et de garantir parfaitement le rôle du joint même dans les angles.

# II.2 RECOMMANDATIONS DE MONTAGE

## II.2.1 Montage dans le gros œuvre

La fixation au gros œuvre se fait soit directement à travers les profilés avec par exemple des vis et des chevilles, soit à l'aide d'ancrages de fixation.
- Les fixations ne peuvent pas être appliquées à une distance inférieure à 40 mm du mur du gros œuvre.
- L'ancrage ne peut surtout pas influencer la force portante des éléments de construction contigus.
- Tous les ancrages, pour autant qu'ils ne soient pas en aluminium ou en acier inoxydable, doivent être efficacement protégés contre la corrosion et ne peuvent pas corroder l'aluminium.
- Lors de la pose des fenêtres, on prévoit des fixations en suffisance:




De tous les côtés il doit y avoir au moins 2 fixations avec une distance maximale jusqu'à l'angle de 200 mm.
- La distance entre les fixations est de 700 mm au maximum.
- A l'endroit où des profilés T et des profilés dormants se rencontrent, l'ancrage doit être appliqué à une distance maximale de 200 mm des deux côtés du profilé T (A). De cette façon, une dilatation ou un rétrécissement du profilé T (dus aux fluctuations de température) sont possibles sans dégâts.
- Il est conseillé de positionner les fixations à la hauteur de chaque point de charnière et de fermeture.
Remarque:
Les ancrages doivent être appliqués d'une telle façon qu'ils peuvent neutraliser des dilatations/rétrécissements éventuels de la fenêtre.

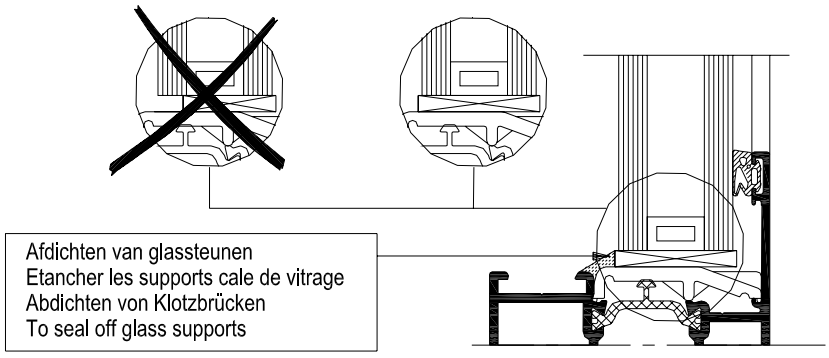
### II.2.2 Montage des accessoires

Le choix des points de fixation, du nombre de points de fermeture, du nombre de charnières, du poids max. d'ouvrant, des dimensions max. d'ouvrant, etc. doit se faire suivant les instructions du fournisseur des systèmes et du fabricant des accessoires.
Les parties coulissantes et mobiles doivent être pourvues de graisse neutre.
Lors du montage, il faut contrôler si les accessoires peuvent être actionnés de façon souple et sans bloquer.

## II.3 VITRAGE

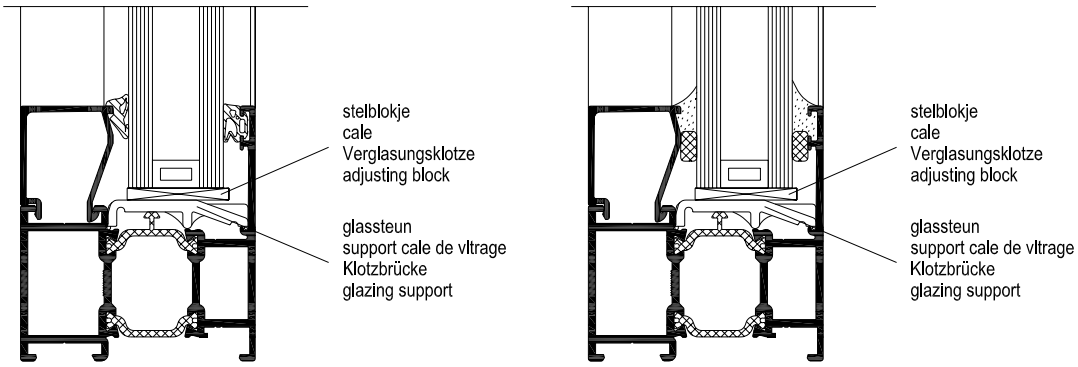
Tous nos systèmes sont conçus pour vitrer à l'aide de joints EPDM ou de silicone neutre. En cas d'utilisation d'un joint à la silicone, l'usage d'un fond de joint constitué d'un joint-mousse compressible autocollant est recommandé pour maintenir un espace libre suffisant entre le verre et l'aluminium. Nous vous recommandons d'utiliser notre système de joints de vitrage pour des raisons de facilité et fiabilité de mise en œuvre, de bonne tenue dans le temps et de simplicité dans le remplacement de volumes verriers.

Le vitrage devra se faire en respectant les points suivants:
- Le joint doit être refoulé pour éviter qu'apparaissent, dans le temps, des ouvertures dans les angles dues au rétrécissement de ce joint.
- Des ouvertures de drainage doivent être forées afin d'éviter toute stagnation d'eau. Ceci est également nécessaire en cas de vitrage à la silicone (voir *détails de fabrication 'drainage'*).
- Pour la pose des vitrages, le jeu entre vitrage et fond de feuillure doit être de 12 mm (6 mm par côté) au minimum.
- Les supports de vitrage qui se trouvent en-dessous du panneau de vitrage doivent être rendus étanches (voir dessin ci-après).




**Fixation du vitrage**
Aucun volume verrier ne peut être directement en contact avec l'aluminium. La pose de cales de vitrage et d'un joint est indispensable.
Le but du calage du verre est non seulement d'éviter ce contact, mais également d'obtenir une bonne pose dans les fenêtres et de transmettre de façon correcte le poids du verre même sur les charnières (ou les roulettes) afin de prévenir une déformation éventuelle de l'ouvrant.

Afin de simplifier le calage du vitrage, nous disposons de supports de vitrage qui sont utilisés pour égaliser le fond de la feuillure. Sur ces supports on peut utiliser des cales de vitrage rectangulaires.




Le nombre et la position des supports de cale de vitrage sont déterminés par le STS 38.
Un aperçu:

Nous distinguons 2 types de cales de vitrage:

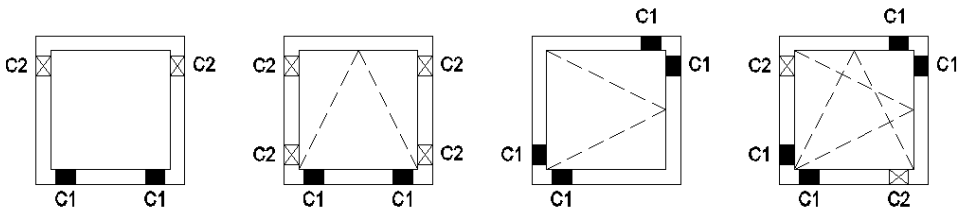
cale de support

cale d'ajustement

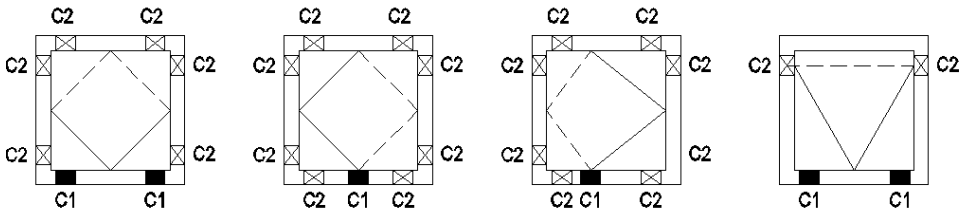
**C1: Cales de support**
Ces cales de support transmettent le poids du verre sur l'ouvrant ou sur l'allège, et leur bonne pose est d'une importance capitale pour le fonctionnement des fenêtres.

**C2: Cales d'ajustement**
Ces cales assurent le positionnement du verre par rapport à la feuillure, et sont appliquées sans forcer. Elles empêchent tout mouvement du verre dans son logement.

Les schémas suivants indiquent la pose des différentes cales de vitrage dans les différents types de fenêtres.




fenêtre fixe | fenêtre tombante | fenêtre ouvrante a la française | fenêtre oscillo-battante




fenêtre pivotante horizontalement | fenêtre pivotante verticalement | fenêtre pivotante excentrée | fenêtre ouvrant a l'italienne

En cas de vitrage fixe, on applique les supports dans les angles de la traverse basse pour empêcher que celle-ci ne plie sous le poids du verre (voir schéma fenêtre fixe).

En cas de fenêtres ouvrantes, le verre est calé diagonalement de l'angle inférieur de la charnière à l'angle supérieur opposé (voir schéma fenêtre ouvrante).
Après le réglage de l'ouvrant au recouvrement correct, les deux autres angles peuvent être traités avant d'appliquer les parcloses.
En cas de doute si le recouvrement est correct, nous vous recommandons de tracer deux fines lignes de crayon sur l'angle supérieur supporté diagonalement. Quand la fenêtre est ouverte, on voit clairement ces lignes et le recouvrement peut être mesuré.

# PROCESSING DATA

## I GENERAL

See catalogue “1.General information”(099.C01E.00 edition 11/2004)

## II PROCESSING DATA CONCEPT SYSTEM ® 68

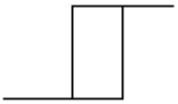
### II.1 FABRICATING INSTRUCTIONS

In order to guarantee a perfect end product, the following guidelines should be adhered to during the production process.

#### II.1.1 Metal-removing operations

Metal-removing operations are understood to mean all mechanical operations such as sawing, milling, drilling, punching and cutting. For painted profiles it is essential that the paint coatings do not come off on the edges during these operations. Therefore it is very important for the quality of the connections that:
- the metal-removing tools are appropriate and sufficiently sharp;
- the machines are well adjusted (e.g. number of revolutions);
- the tools are regularly checked;
- the metal-removing tools are greased sufficiently and correctly:
  cutting grease block (art. no. 086.9191.--) for saw blades,
  cutting spray (art. no. 086.9175.--) for punch tools
  or the cooling agents and lubricants prescribed by the machine suppliers;
- the appropriate clamp blocks are used; (*see assembly drawing ‘clamp blocks saw’*)
- the cutting table is free of swarf and dust;
- possible cooling is done by means of chemically neutral products which do not attack the surface treatment.

**Position/clamping of the profiles during cutting:**
The position of the profiles on the sawing table during cutting is very important and is the basis to get perfect mitres after assembly of the window/door.
The biggest clamping pressure should always be on the “reference side” of the profiles.
The “reference side” has to be put perfectly horizontally or vertically on the sawing table.
The clamp blocks should be used:
a. to ensure that tolerances on the profiles do not influence the quality of the mitre;
b. to ensure that the profiles do not twist on the table.

Reference side ->  <- Reference side

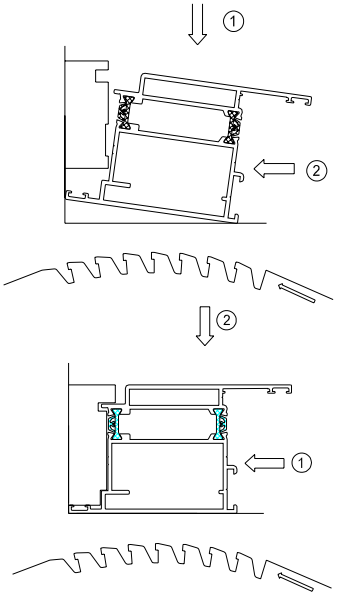
**INCORRECT CLAMPING**
FAULT: The clamping pressure is on the upper side of the profile, allowing it to twist during cutting.
CONSEQUENCE: An oblique saw cut resulting in the outside of the profile being shorter than the inside.

RESULT: On assembly, the corner is closed on the inside and open on the outside.

**CORRECT CLAMPING**

Here, the clamping pressure is on the rebate side of the profile, and the visible side undergoes a smaller, secondary pressure.
The profile is prevented from twisting or deforming during cutting. A perfect joint is obtained on assembly.

Remark: It is recommended to exhaust the swarf during the cutting.




## II.1.2 Assembly

We make the following subdivision:
1. Drainage and recesses for the accessories;
2. T-brackets;
3. Corner connections
   3.a) crimping
   3.b) screwing;
4. Gaskets.

### 1.2.1 Drainage and recesses for the accessories

Steps:
a. Marking of recesses
a. Correct punching, drilling or milling.
b. Protection of the treated surfaces by :
- deburring (if necessary);
- removing dust and saw-dust on the saw cuts and in the profile chamber;
- degreasing (Reynafinish 60 art. no. 086.9210.--);
- applying Reynaprotector (art. no. 086.9209.--).

Special attention should be paid to the following regarding drainage:
Possible infiltrating water must be drained smoothly under control and one must be sure that the profile's chambers remain at atmospheric pressure.
- For windows, drainage holes should be a maximum of 250 mm from the corner (for specific drainage: *see assembly drawings 'drainage'*:
up to a window width of 1000 mm: 2 drainage holes;
up to a window width of 1500 m: 3 drainage holes.
Additional holes are required every 500 mm.
Each glazed surface should be provided with 2 drainage holes!
- Always drain at the lowest point of the glass rebate.
- The minimum surface of these openings is 50 mm² per opening, either a round opening of minimum 8 mm diameter, or elongated openings of minimum 5 mm by 15 mm.
- Drainage holes which are visible on the outside of the window are covered with drainage covers in synthetic material.
- All window types must be provided with a drainage system in the sills and/or the horizontal transoms.
- All window types are provided with ventilation holes (*see assembly drawing 'decompression')*. Its function is to guarantee the pressure equalization around the glazing.
- In case of fixed windows, on top the outer glazing gasket is interrupted over a length of 50mm.

- In case of side hung windows, at the side on top of the vent at least 1 opening of at least 5mm is drilled

### 1.2.2 T-brackets

Steps (*see assembly drawings 'T-connection'*) :
a. Correct sawing of the transom-mullion
b. Applying T- connection holes (∅ 7mm: inner profile half; ∅ 3.5: outer profile half)
c. Endmilling of the transom-mullion (height 25 mm)
d. Protection of the saw cuts and treated surfaces by:
- deburring (if necessary);
- removing dust and saw-dust on the saw cut and in the profile chamber;
- degreasing (Reynafinish 60 art. no. 086.9210.--);
- applying Reynaprotector (art. no. 086.9209.--).
e. Sealing of the transom-mullion by applying a neutral sealing agent:
- on the saw cuts;
- on the fixing holes;
f. Sealing of the zone under the transom-mullion on the outer frame by applying sealing elements or a neutral elastic sealing agent.
These parts should be completely watertight.
Remark :
Exceptions are allowed in order to obtain pressure egalization in case of fixed panels on the condition of a controlled drainage.
g. Making the connection: the T-bracket is positioned on the centre line, the transom-mullion is inserted, and the T-bracket is fixed with screws and driving-in pins (or 2x driving-in pins).
h. Application and fixing of the corner supports (*see assembly drawing 'rebate support'*)
e. The adhesive residue on the visible sides of the completed elements has to be removed by means of a nonaggressive product (Reynafinish 60 art. no. 086.9210.--).

### 1.2.3 Corner connections

#### 1.2.3.1. Crimping

Steps (*see assembly drawing 'corner connection crimp corner cleat'*):
* option A : glue injection after crimping
** option B : glue injection before crimping
a. Correct sawing
b. *applying holes for glue injection (∅ 3.5/4mm) (*see assembly drawing 'glue injection'*)
c. Protection of the saw cuts and treated surfaces by:
- deburring (if necessary);
- removing dust and saw-dust on the saw cut and in the profile chamber
d. **Glueing in the profile chamber: applying an approved sealing glue (epoxy art. no. 084.9080.--)
e. Degreasing (Reynafinish 60 art. no. 086.9210.--)
f. Applying Reynaprotector (art. no. 086.9209.--) on the cutting/millingsurfaces
g. Applying crimp corner cleats and corner supports
h. Making the connection and crimping (*see assembly drawing 'crimping machine')*
i. * Glue injection at the height of the injection holes by means of an approved sealing glue (epoxy art. no. 084.9880.--)
j. The adhesive residue on the visible sides of the completed elements has to be removed by means of a non-aggressive product (Reynafinish 60 art. no. 086.9210.--).

#### 1.2.3.2. Screwing

Steps (*see assembly drawing 'corner connection screw corner cleat'*):
a. Correct sawing
b. Applying screw holes
c. Protection of the saw cuts and treated surfaces by:
- deburring (if necessary);
- removing dust and saw-dust on the saw cut and in the profile chamber;
- degreasing (Reynafinish 60 art. no. 086.9210.--);
- applying Reynaprotector (art. no. 086.9209.--).
d. Applying screw corner cleats and corner supports
e. Making the connection and crimping (socket head wrench 4) and pin
f. The adhesive residue on the visible sides of the completed elements has to be removed by means of a non-aggressive product (Reynafinish 60 art. no. 086.9210.--).

#### 1.2.3.3. Pin

Steps (*see assembly drawing 'corner connection screw corner cleat'*):
a. Correct sawing
b. Applying screw holes
c. Protection of the saw cuts and treated surfaces by:
- deburring (if necessary);
- removing dust and saw-dust on the saw cut and in the profile chamber;
- degreasing (Reynafinish 60 art. no. 086.9210.--);
- applying Reynaprotector (art. no. 086.9209.--).

d. Applying screw corner cleats and corner supports
e. Making the connection and pin
f. The adhesive residue on the visible sides of the completed elements has to be removed by means of a non-aggressive product (Reynafinish 60 art. no. 086.9210.--).

### 1.2.4 Gaskets

All gaskets are of EPDM resistant to weathering and ageing. They should be carefully applied since the tight sealing of the window depends on their correct application.

**a. Applying the central gasket**
Steps (*see assembly drawing 'gasket'*):
1. Correct cutting: the central gasket should be cut with special gasket shears (art. no. 090.0121.00). Extra overhanging (about 10 mm per metre) is required.
2. Application of the gasket: the gaskets are applied in the appropriate grooves within the profiles; they should be cut slightly longer than is necessary to compensate for any shrinkage that may occur. Difficulties in applying the gasket can be solved by the use of silicone spray (art. no. 086.9551.--).
3. Glueing (sealing): the mitres should be glued with vulcanizing glue (Unionzement art. no. 084.9103.--).
This vulcanizing glue will remain elastic and because of this the gasket will also fit perfectly into the corners.

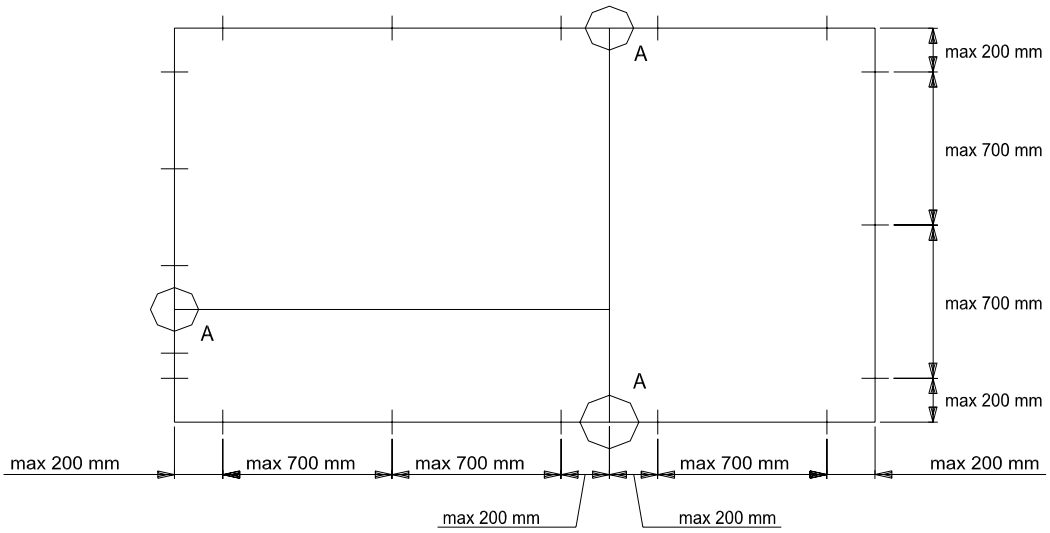
**b. Applying the acoustic gasket**
Steps (*see assembly drawing 'gasket'*):
1. Correct cutting: the acoustic gasket should be cut with special gasket shears (art. no. 090.0121.00). This gasket should be cut straight and should continue into the corners (small cuts in the corners will facilitate the bending). Extra overhanging (about 10 mm per metre) is required.
2. Application of the gasket: the gaskets are applied in the appropriate grooves within the profiles; they should be cut slightly longer than is necessary to compensate for any shrinkage that may occur. Difficulties in applying the gasket can be solved by the use of silicone spray (art. no. 086.9551.--).
3. At hinge height this gasket should be cut according to the instructions mentioned later in this catalogue.
4. Glueing (sealing): the cuts should be glued with vulcanizing agent (Unionzement art. no. 084.9103.--).

**c. Applying the glazing gaskets**
Steps (*see assembly drawing 'gasket'*):
1. Correct cutting: the glazing gasket should be cut with special gasket shears (art. no. 090.0121.00) and can be cut straight or mitred according to the kind of profile connection. Extra overhanging (about 10 mm per metre) is required.
2. Application of the gasket: the gaskets are applied in the appropriate grooves within the profiles; they should be cut slightly longer than is necessary to compensate for any shrinkage that may occur. Difficulties in applying the gasket can be solved by the use of silicone spray (art. no. 086.9551.--).
3. Glueing (sealing): in the corners, glazing gaskets should be glued with vulcanizing agent (Unionzement art. no. 084.9103.--).
This vulcanizing agent will remain elastic and because of this the gasket will also fit perfectly into the corners.

# II.2 INSTALLATION

## II.2.1 Fitting in the structural work

The fixing to the structural work is done either directly through the profiles by means of for instance screws and plugs, or by means of fixing lugs.
- The fixings may not be applied less than 40 mm of the wall of the structural work.
- The anchoring may in no way influence the bearing power of the adjacent building parts.
- All anchoring, as far as they are not made of aluminium or stainless steel, should be adequately corrosion protected and may not attack the aluminium themselves.
- When fitting the windows, sufficient fixings are required:




At least two fixings should be applied on all sides; the maximum distance to the corner is at least 200 mm.
- The distance between the fixings is maximum 700 mm.
- Where transom/mullions and outer frame profiles meet, the fixing must be applied maximum 200 mm from both sides of the transom/mullion (A). In this way, expansion and shrinkage of the transom/mullion (because of fluctuations of temperature) are possible without any damage.
- We recommend to position the fixings at the height of each hinge and locking point.

Remark:
The anchoring should be applied in such a way that possible expansion/shrinkage of the window is not obstructed.

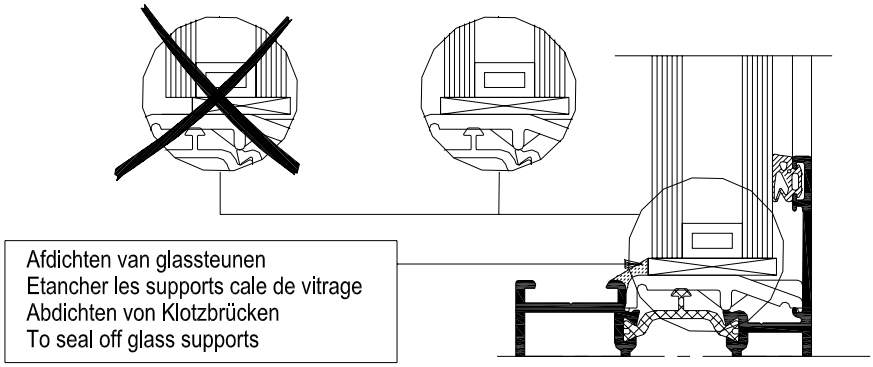
## II.2.2 Fitting of the accessories

The choice of the fixing points, number of locking points, number of hinges, max. vent weight, max. vent sizes, vent profile used etc. depends on the instructions of the system supplier and the accessory producer.
Sliding and moving parts should be provided with neutral grease.
When fitting, please check whether all accessories can be operated easily and without getting stuck.

# II.3 GLAZING

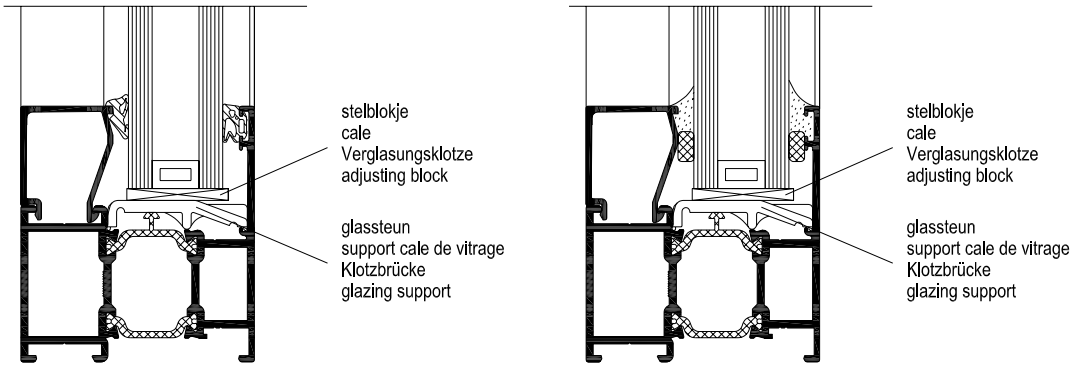
Reynaers' systems are designed for EPDM gasket or neutral silicone glazing. In case of silicone glazing a backing rod should be applied to create a correct opening between the glass panel and the aluminium frame. For easy and reliable fitting, durability and reglazing simplicity, we recommend using only Reynaers' gaskets - specially adapted for our profiles.

The following precautions should be taken when fitting the glazing:
- Cut the glazing gaskets slightly longer than is necessary to avoid openings in the corners at a later stage.
- Drainage holes should be drilled to avoid a build-up of moisture. This is also necessary in the case of silicone glazing (*see assembly drawing 'drainage'*).
- Glass panels should be 12 mm (6 mm per side) smaller than the actual measured glazing size.
- The glass supports on the bottom of the glass panel should be sealed (see drawing below).




**Fitting of the glass panels**
Glass panels should not come into contact with the aluminium frame; always use glazing blocks and gaskets.
Wedging prevents this contact and also ensures correct positioning of the glass in the frame, distributing the weight equally onto the hinges (or rollers) to avoid deformation of the window vent.

In order to simplify fixing of the glazing we dispose of glass supports that can be used to level the bottom of the rebate. In this case it will be possible to apply rectangular glazing blocks.



The number and position of the glass supports is defined by the STS 38.
An overview:

There are 2 types of glazing blocks:

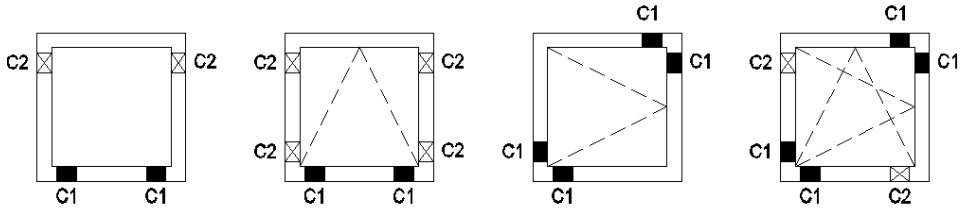
support block

adjusting block

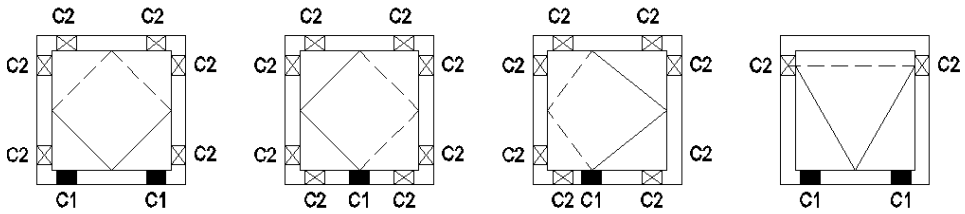
**C1: Support blocks**
These support blocks distribute the weight of the glass onto the vent or the outer frame. Correct positioning is very important for the vent to function correctly.

**C2: Adjusting blocks**
These blocks guarantee the correct positioning of the glass between the rebates. They must be positioned without twisting or damaging the profile. Adjusting blocks also prevent the glass panels from moving.

The following sketches indicate the different glazing blocks in different types of windows.




fixed window | bottom-hung window | side-hung window | turn and tilt window




horizontal pivot window | vertical pivot window | offset vertical pivot window | top-hung window with frictionstays

In case of fixed glazing corner supports are applied in the corners of the sill in order to avoid them from bending under the glass weight (see sketch fixed window).

In casement windows, the glass is wedged diagonally from hinge corner to the opposite top corner (see sketch casement window).
If the vent is set up with the correct overlap, the remaining two corners can be wedged before beading.
If in doubt, the overlap can be checked by tracing two pencil lines on the top corner which has been wedged.
These lines are visible when the vent is opened and the overlap can then be measured.

# VERARBEITUNGSVORSCHRIFTEN

## I ALLGEMEIN

Siehe Katalog “1. Allgemeine Information (099.C01E.00 Ausgabe 11/2004)

## II VERARBEITUNGSVORSCHRIFTEN CONCEPT SYSTEM ® 68

## II.1 VERARBEITUNG

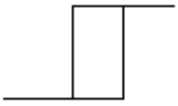
Um ein qualitativ hochwertiges Endprodukt zu erstellen, sollen bei der Verarbeitung folgende Punkte berücksichtigt werden:

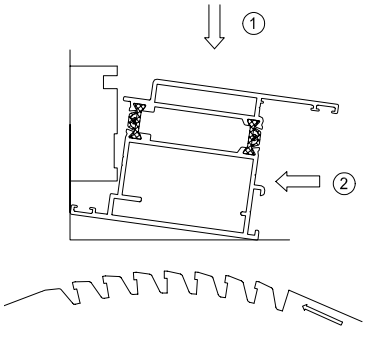
### II.1.1 Spanende Bearbeitungen

Mit spanenden Bearbeitungen sind alle mechanischen Bearbeitungen, wie Sägen, Fräsen, Bohren, Stanzen gemeint.
Bei allen mechanischen Bearbeitungen ist auf den Einsatz geeigneter Sägeblätter, Fräser und Bohrer zu achten, damit die Oberfläche nicht durch Grate oder abplatzende Beschichtung beschädigt wird.
Zur Profilbearbeitung geben wir folgende Hinweise:
- Die spanabhebenden Werkzeuge müssen für den Werkstoff geeignet und ausreichend scharf sein.
- Die Maschinendrehzahl muss auf den Werkstoff Aluminium abgestimmt sein.
- Die Profilauflagen müssen sauber und spanfrei sein.
- Zur Verlängerung der Werkzeugstandzeiten können geeignete Gleitmittel, wie :
  der Fettstift (Art.-Nr. 086.9191.--);
  das Reynaers-Schneidmittel (Art.-Nr. 086.9175.--)
  oder die von den Maschinenlieferanten vorgeschriebenen Kühl- und Schneidmittel verwendet werden
- Die geeignete Spanbacken sollen angewandt werden (siehe *Montagezeichnung ‘Spanbacken Säge’)*
- der Auflage- und Ablauftisch soll frei von Spänen und Verunreinigungen sein;

Diese Kühl- und Schneidmittel müssen chemisch neutrale Produkte sein, die die Oberfläche nicht angreifen.

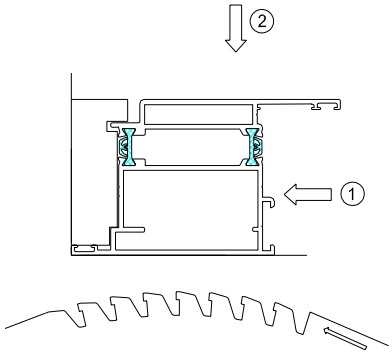
**Position/Klemmung der Profile während des Sägens :**
Der Auflage-/Säge-Tisch sollte eine glatte und ebene Auflagefläche bieten. Der dahinterliegende Anschlag sollte exakt im Winkel von 90° positioniert sein. Auf dem Maschinentisch sollen keine Verunreinigungen, wie Sägespäne oder Kleberreste vorhanden sein. Eine Fixierung der Profile erfolgt mittels Hand- oder pneumatischer Spannzylinder, welche von oben und von vorne auf das Profil wirken. Ein Verdrehen der Profile während des Sägevorganges ist durch den Einsatz von Schneidzulagen zu verhindern.

Bezugsseite ->  <- Bezugsseite




**FALSCHE EINSPANNUNG**
FEHLER: Da der Hauptdruck der Spannvorrichtung auf die Falzseite des zu sägenden Profils einwirkt, verdreht sich das Werkstück.
FOLGE: Schiefer Sägeschnitt. Die Außenseite des Profils ist Kürzer als die Innenseite.
ERGEBNIS: Beim Verpressen der Winkel ist die Gehrung an der Innenseite dicht, steht aber an der Außenseite offen.

**RICHTIGE EINSPANNUNG**




Der Hauptdruck der Spannvorrichtung wirkt auf die gesamte Fläche. Die Falzseite wird durch eine zweite Spannvorrichtung mit geringerer Kraft gehalten.

Durch diese korrekte Einspannung kann sich das Profil beim Sägevorgang nicht verdrehen.
Die Gehrung wird in der Eckverbindermaschine in der gleichen Art und Weise fixiert, so dass eine exakte Verbindung erreicht wird.

Anmerkung:
Es empfiehlt sich die Späne während des Sägevorganges abzusaugen.

## II.1.2 Profilverbindungen und deren Verarbeitung

In den Reynaers-Katalogen wird nach 4 Verarbeitungsschritten unterschieden:
1. Entwässerung und Vorbereitung für den Beschlageinbau;
2. T-Verbindungen;
3. Eckverbindungen
   3.a) Presseckverbinder
   3.b) Schraubeckverbinder;
4. Dichtungen.

### 1.2.1. Entwässerung und Bearbeitung für den Beschlageinbau

Verfahrensweise:
a) die Aussparungen markieren;
b) Korrekt stanzen, bohren oder fräsen.
c) Schutz der Schnittkanten:
- Entgraten (falls erforderlich).
- Schnittfläche und Profilkammern von Staub und Sägeresten säubern.
- Entfetten der Profile (Reynafinish 60 Art.-Nr. 086.9210.--).
- Reynaprotector (Art.-Nr. 086.9209.--) aufbringen.

Insbesondere ist auf folgendes zu achten:
Eventuell eingedrungenes Wasser muss problemlos und kontrolliert abgeleitet werden können.
Es sind entsprechende Dampfdruckausgleichsbohrungen vorzunehmen.
- Bei jedem Rahmen sind grundsätzlich zwei Entwässerungsbohrungen vorzunehmen.
Diese sitzen max. 250 mm aus der Ecke (für spezifische Entwässerung : siehe Montagezeichnung 'Entwässerung') :
Bei Rahmenbreiten bis 1000 mm sind 2 Öffnungen vorzusehen;
bei Rahmenbreiten bis 1500 mm sind 3 Öffnungen vorzusehen
Je weiteren 500 mm ist eine zusätzliche Öffnung vorzusehen.
Für jede Glasoberfläche sollen mindestens 2 Entwässerungslöcher vorgesehen werden.
- Die Entwässerungsöffnungen sind grundsätzlich am tiefsten Punkt der Profilkontur anzubringen.
- Die Mindestoberfläche der Entwässerungsöffnung beträgt 50 mm² pro Öffnung, wobei eine Bohrung von mind. 8 mm Durchmesser oder ein Schlitz von 5 x 15 mm vorzusehen ist.
- Alle sichtbaren Entwässerungsöffnungen müssen mit systemabhängigen Kunststoff-Abdeckkappen versehen werden.
- Alle Rahmenkonstruktionen müssen im Solbankbereich bzw. an den horizontalen T-Profilen mit entsprechenden Ausnehmungen versehen werden.

- Bei jedem Rahmen sind grundsätzlich zwei Entlüftungsbohrungen vorzunehmen (siehe Montagezeichnung 'Dekompression') damit die Druckegalisierung rundum der Verglasung zu gewährleisten.
- Bei einem festen Fenster wird die Außenverglasungsdichtung an der Oberseite 50mm unterbrochen.
- An der Flügel- oder Rahmenoberkante sind Druckausgleichsöffnungen von mind. 5 mm Größe vorzunehmen.

### 1.2.2 T-Verbinder

Verfahrensweise (siehe Montagezeichnung 'T-Verbindung') :
a. Korrekt zuschneiden der Sprosse
b. anbringen von T-Verbindunglöcher (∅ 7mm: inneres halbprofil ∅ 3.5mm: ausseres halbprofil)
c. Abfräsen der Falzhöhe der Sprosse (Höhe 25 mm)
d. Schutz der Schnittkanten und bearbeiteten Oberflächen durch :
- Entgraten (falls erforderlich).
- Schnittfläche und Profilkammern von Staub und Sägeresten säubern.
- Entfetten der Profile (Reynafinish 60 Art.-Nr. 086.9210.--).
- Reynaprotector (Art.-Nr. 086.9209.--) aufbringen.
e. Abdichtung: der Bereich im T-Stoss sowie der Bereich der Befestigungsmittel ist durch den Einsatz geeigneter Dichtungsmittel wasserdicht auszuführen.
f. Abdichten der Zone unter der Sprosse auf dem Blendrahmen durch das Anbringen von Abdichtungselementen oder einem geeigneten Dichtungsmittel. Diese sollen wasserdicht ausgeführt werden.
Anmerkung :
Eine Ausnahme ist möglich, wenn ein Druckausgleich und eine kontrollierte Entwässerung gewährleistet ist.
g. Verbinden: nach dem Einbringen des T-Verbinders, der Kleber und Dichtungsmittel, werden die Bauteile zusammengefügt, verstiftet bzw. verschraubt
h. Anbringen und befestigen von den Eckwinkeln (siehe Montagezeichnung Eckwinkel')
I. Nach dem Zusammenfügen müssen überschüssige Kleber und Dichtungsmittelreste auf den sichtbaren Seiten entfernt werden (Reynafinish 60 Art.-Nr. 086.9210.--).

### 1.2.3 Eckverbindungen

#### 1.2.3.1. Presseckverbinder

Verfahrensweise (siehe Montagezeichnungen 'Eckverbindung Presseckwinkel') :
* Option A : Leiminjektion nach dem Pressen
** Option B : Leiminjektion vor dem Pressen
a. Korrekt zuschneiden
b. *anbringen von Löchern für Leiminjektion (∅ 3.5/4mm) (siehe Montagezeichnung 'Leiminjektion')
c. Schutz der Schnittkanten und bearbeiteten Oberflächen durch :
- Entgraten (falls erforderlich).
- Schnittfläche und Profilkammern von Staub und Sägeresten säubern.
d.** Klebereinsatz in die Profilkammer : Zweikomponentenkleber (z.B. Reynaseal duo Art.-Nr. 084.9080.--) einbringen
e. Entfetten der Profile (Reynafinish 60 Art.-Nr. 086.9210.--)
f. Korrosionsschutzprodukt (Reynaprotector Art.-Nr. 086.9209.--) aufbringen auf Schnittflächen; Trockenzeit: ca. 1 Stunde.
g. Anbringen von Presseckwinkeln und Fülleckwinkeln.
h. Verbinden und pressen (siehe Montagezeichnung 'Eckverbindungsmaschine')
i. * Leiminjektion auf der Höhe der Injektionslöcher mittels Zweikomponentenkleber (z.B. Reynaseal duo Art.-Nr. 084.9080.--).
j. Ausgetretener Kleber oder Dichtungsmittelreste müssen von den Sichtseiten entfernt werden (Reynaclean Art.-Nr. 086.9210.--).

#### 1.2.3.2. Schraubeckverbinder

Verfahrensweise (siehe Montagezeichnungen 'Echverbindung Schraubeckwinkel') :
a. Korrekt zuschneiden
b. anbringen von Schraubenlöcher
c. Schutz der Schnittkanten und bearbeiteten Oberflächen durch :
- Entgraten (falls erforderlich).
- Schnittfläche und Profilkammern von Staub und Sägeresten säubern.
- Entfetten (Reynafinish 60 Art.-Nr. 086.9210.--).
- Korrosionsschutzprodukt (Reynaprotector Art.-Nr. 086.9209.--) aufbringen; Trockenzeit: ca. 1 Stunde.
d. Anbringen von Schraubeckwinkeln und Fülleckwinkeln.
e. Verbinden und schrauben (Innensechskantschlüssel 4) und stiften
f. Ausgetretener Kleber oder Dichtungsmittelreste müssen von den Sichtseiten entfernt werden (Reynaclean Art.-Nr. 086.9210.--).

### 1.2.3.3. Stiften

Verfahrensweise (siehe Montagezeichnungen 'Echverbindung Schraubeckwinkel') :
a. Korrekt zuschneiden
b. anbringen von Stiftlöcher
c. Schutz der Schnittkanten und bearbeiteten Oberflächen durch :
- Entgraten (falls erforderlich).
- Schnittfläche und Profilkammern von Staub und Sägeresten säubern.
- Entfetten (Reynafinish 60 Art.-Nr. 086.9210.--).
- Korrosionsschutzprodukt (Reynaprotector Art.-Nr. 086.9209.--) aufbringen; Trockenzeit: ca. 1 Stunde.
d. Anbringen von Schraubeckwinkeln und Fülleckwinkeln.
e. Verbinden und stiften
f. Ausgetretener Kleber oder Dichtungsmittelreste müssen von den Sichtseiten entfernt werden (Reynaclean Art.-Nr. 086.9210.--).

### 1.2.4 Dichtungen

Alle angebotenen Dichtungsprofile bestehen aus EPDM mit einer hohen Alterungs- und Witterungsbeständigkeit.
Die Verarbeitung der Dichtungen hat sorgfältig und entsprechend den folgenden Hinweisen zu erfolgen:

**a. Einbringen der Mitteldichtung**

Verfahrensweise (*siehe Montagezeichnungen 'Dichtung')* :
1. Korrekt zuschneiden; die Mitteldichtung soll mit einer speziellen Schere (Art.-Nr. 090.0121.00) geschnitten werden.
Um ein Schrumpfen der Dichtungen zu vermeiden, sind diese je lfdm. ca. 10 mm länger zuzuschneiden.
2. Das Einbringen der Dichtung erfolgt in die vorgesehenen Dichtungsaufnahmen. Beim Einbringen der Dichtungen wird der überlange Zuschnitt durch stauchen der Dichtungprofile ausgeglichen. Durch die Anwendung des Silikonssprays (Art.-Nr. 086.9551.--) wird das Einbringen der Dichtungen erleichtert.
3. Verkleben (abdichten): Die Dichtungsecken oder -stöße sollen grundsätzlich mit einem Vulkanisierkleber (Art.-Nr. 084.9103.-- Unionzement) verklebt werden. Der Einsatz dieses Klebers verhindert das Aushärten der Dichtungen im Stossbereich.

**b. Einbringen der akustischen Dichtung**

Verfahrensweise (siehe Montagezeichnung 'Dichtung')
1. Korrekt zuschneiden: die Dichtung wird mit einer speziellen Schere (Art.-Nr. 090.0121.00) gerade abgeschnitten und im oberen Bereich mittig gestossen. Das Dichtungsprofil läuft in den Ecken durch.
Der Zuschnitt entspricht dem Flügelaussenmass. (Ein kleiner Schnitt in den Ecken wird das Biegen der Dichtung erleichtern) Je lfdm. Dichtungslänge werden 10 mm Überlänge hinzugerechnet.
2. Das Einbringen der Dichtung erfolgt in die vorgesehenen Dichtungsaufnahmen. Beim Einbringen der Dichtungen wird der überlange Zuschnitt durch stauchen der Dichtungprofile ausgeglichen. Durch die Anwendung des Silikonssprays (Art.-Nr. 086.9551.--) wird das Einbringen der Dichtungen erleichtert.
3. Im Beschlagbereich muss die Dichtung entsprechend den Beschlageinbauzeichnungen eingeschnitten werden. Die Dichtung wird unter dem Band zusammengefaltet.
4. Der Dichtungsstoss ist mit unserem Vulkanisierkleber (Art.-Nr. 084.9103.--) zu verbinden.

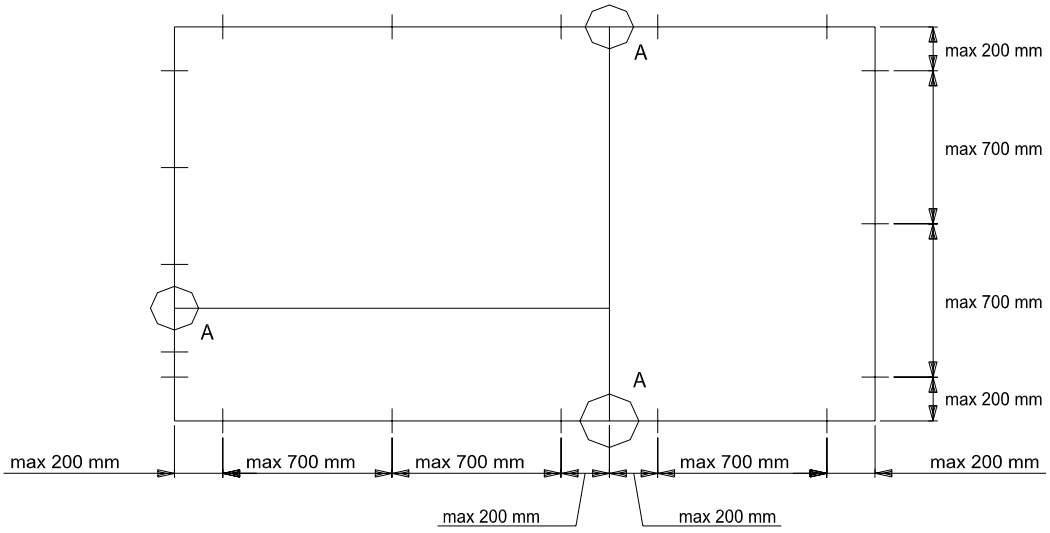
**c. Einbringen der Verglasungsdichtung**

Verfahrensweise (siehe Montagezeichnung (Dichtung')
1. Korrekt zuschneiden: Die Verglasungsdichtung wird je nach Erfordernis mit einer speziellen Schere (Art.-Nr. 090.0121.00) gerade oder auf Gehrung zugeschnitten. Je lfdm. Dichtung ist eine Überlänge von 10 mm hinzuzurechnen.
2. Das Einbringen der Dichtung erfolgt in die vorgesehenen Dichtungsaufnahmen. Beim Einbringen der Dichtungen wird der überlange Zuschnitt durch stauchen der Dichtungprofile ausgeglichen. Durch die Anwendung des Silikonssprays (Art.-Nr. 086.9551.--) wird das Einbringen der Dichtungen erleichtert.
3. Verkleben (abdichten): Die Gehrungs- oder T-Stösse der Dichtungen sollen grundsätzlich mit unserem Vulkanisierkleber (Art.-Nr. 084.9103.--) verklebt werden. Der Einsatz dieses Klebers verhindert das Aushärten der Dichtungen im Stossbereich.

# II.2 MONTAGE

## II.2.1 Befestigung am Baukörper

Die Befestigung am Baukörper erfolgt durch systemabhängige Befestigungsanker, Rohrrahmendübel oder andere Befestigungsteile. Beim Einsatz von Schrauben und Dübeln ist zu gewährleisten, dass die Mindestrandabstände gemäß den Verarbeitungsrichtlinien der Befestigungshersteller eingehalten werden. Die Verankerung ist so zu wählen, dass die auf die Fensterkonstruktion einwirkenden Lasten sicher an den Baukörper abgeleitet werden. Alle zum Einsatz kommenden Verankerungen sollen aus Aluminium oder Edelstahl bzw. korrosionsgeschützt sein, damit die Aluminiumprofile nicht angegriffen werden. Die Anzahl der Befestigungspunkte ist wie folgt festzulegen:




- Je Rahmenseite müssen mind. zwei Befestigungen eingebracht werden.
- Der max. Abstand zur Rahmenecke darf 200 mm nicht unterschreiten.
- Der max. Abstand der Befestigungspunkte untereinander darf 700 mm nicht unterschreiten.
- Im Bereich von Pfosten- und Riegelanschluss sind die Befestigungspunkte ebenfalls 200 mm aus der Ecke vorzunehmen.

Es wird empfohlen, die Befestigungspunkte in den Bereich der Eck- und Scherenlager bzw. der Türbänder sowie im Bereich der Verriegelungspunkte (des Schlosses) zu legen.
Anmerkung:
Die Befestigungen sollen so angebracht werden, dass eventuelle Ausdehnungen der Aluminiumelemente aufgenommen werden können.

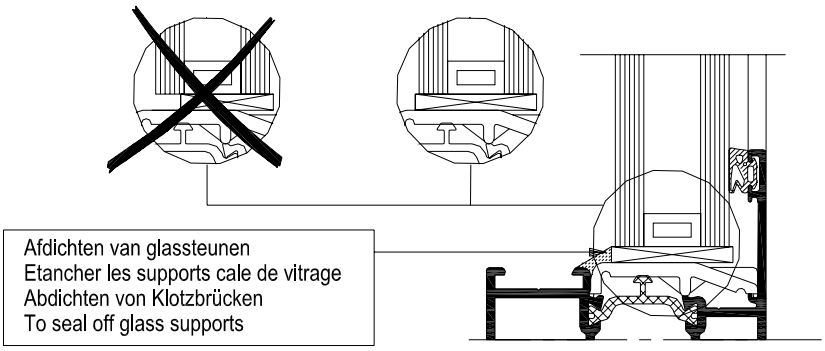
## II.2.2 Einbau der Beschläge

Die Auswahl der Beschläge hat entsprechend den Vorgaben des Systemlieferanten bzw. des Herstellers der Beschläge zu erfolgen. Die hier angegebenen Werte bzgl. der max. Flügelabmessungen, des max. Flügelgewichtes, der Anzahl der Verschlusspunkte und der Anzahl der Türbänder sind einzuhalten. Bewegliche Teile sind, entsprechend den Angaben des Beschlagherstellers, mit säurefreiem Fett zu versehen. Eine Funktionsprüfung der Beschläge ist nach erfolgter Fertigung und Montage unerlässlich.

# II.3 VERGLASUNG

Alle Reynaers-Systeme können mit speziellen EPDM-Dichtprofilen als Trockenverglasung oder als Nassverglasung (Silikon) auf Vorlegeband mit Vorprimern verarbeitet werden.
Wir empfehlen den Einsatz unserer EPDM-Dichtprofile, da diese leicht zu verarbeiten sind und den Austausch beschädigter Verglasungen oder Paneele erleichtern.

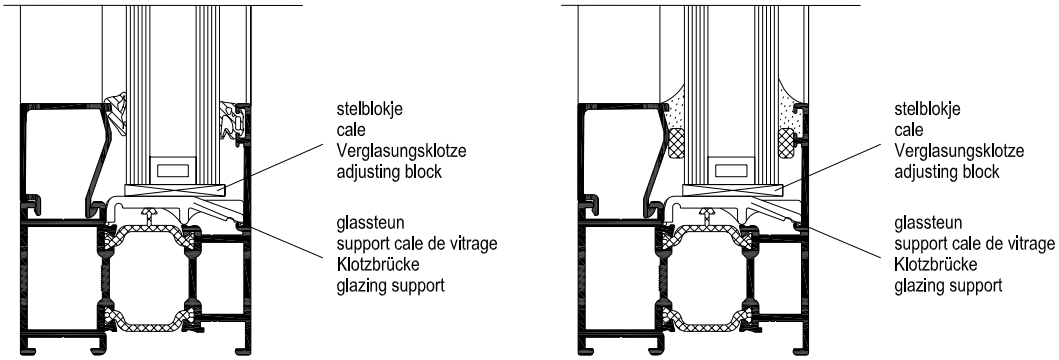
Bei der Verglasung müssen folgende Punkte berücksichtigt werden:
Verglasungen oder Paneelen sollten so bemessen sein, dass mind. eine umlaufende Falzluft von 6 mm vorhanden ist. Für alle Reynaers-Systeme stehen sogenannte Klotzbrücken zur Verfügung. Diese überbrücken den Falzgrund, so dass die Luft um die Scheibe zirkulieren kann, und bieten durch ihre glatte Oberfläche eine saubere Auflage für die einzubringenden Verglasungsklötze. Die Verglasungsklötze sollten mind. 2 mm breiter als die Gesamtscheibenstärke sein.




**Befestigung der Verglasung**

Direkter Kontakt zwischen der Glasfüllung und dem Aluminiumrahmen soll vermieden werden, es sollten immer Verglasungsklötze und Dichtungen Anwendung finden.
Dieses Kontakt wird vermieden durch das Verklotzen der Verglasung. Auf diese Weise bekommt man ebenso eine richtige Aufstellung der Verglasung und das Eigengewicht des Glases wird auf eine korrekte Weise (auf den Bänder oder Laufräder) übertragen. Eventuelle Verformung des Flügels wird ebenso vermieden.

Damit die Befestigung erleichtert wird, kommen Glasauflageprofile (Klotzbrücken) zur Ausführung, um den Falzbereich auszugleichen. Rechteckige Verglasungsklötze können jetzt eingebracht werden.



Die Anzahl und die Position der Klotzbrücken bzw. Verglasungsklötze wird durch Verarbeitungsvorschriften der Isolierglasindustrie und technische Richtlinien des Glaserhandwerks vorgegeben.
Überzicht:

Bei der Verglasung unterscheiden wir Trag- und Distanzklötzen. Die Verglasungsklötze sind gegen Verrutschen zu sichern.

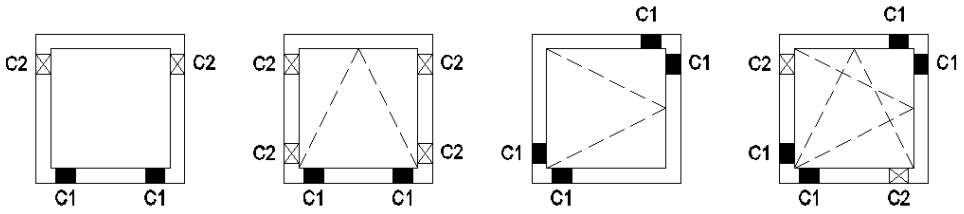
Tragklötze

Distanzklötze

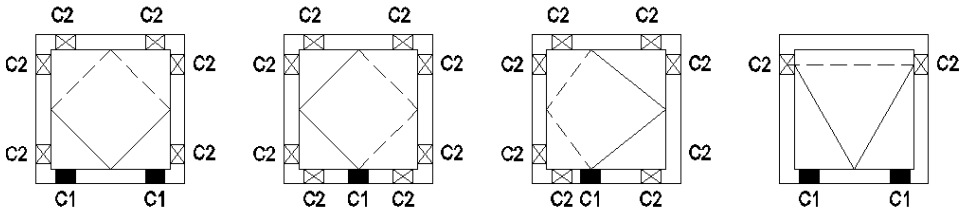
**C1: Die Tragklötze**
übertragen das Scheibengewicht auf den Rahmen bzw. Flügel und stellen die Gangbarkeit der beweglichen Flügel sicher.

**C2: Die Distanzklötze**
stellen den Abstand zwischen Rahmen und Verglasung sicher. Je nach Flügelöffnungsart können diese auch eine tragende Funktion übernehmen.

Nachstehend eine Übersicht über den Sitz und die Anzahl der Verglasungsklötze in den verschiedenen Fenstertypen.




Festverglasung | Kippfenster | Drehfenster | Drehkippfenster




Schwingflügel Horizontal | Schwingflügel Vertikal | Schwingflügel Exzentrisch | Senkklappfenster

Bei Drehfenster wird das Glas diagonal geklotzt, von der unteren Bandecke zu der gegenüberliegenden Oberseite (siehe Zeichnung Drehfenster).
Als Kontrolle für das richtige Klotzen, können auf der oberen verklotzten Ecke zwei Bleistiftlinien angezeichnet werden. Nach dem öffnen des Fensters sind diese Linien sichtbar und es kann der Flügelüberschlag gemessen werden.

# III CE-PASSPORT CS 68 Windows

## III.1 GENERAL EXPLANATION ABOUT CLASSICATIONS

The different characteristics have been determined in accordance with EN 14351-1 (Windows and doors - Product standard, performance characteristics - Part 1: Windows and external pedestrian doorsets without resistance to fire and/or smoke leakage characteristics).

The numbers in the following tables (e.g. 4.2; 4.3,…) refer to the different chapters from EN 14351-1 which describe the different performance characteristics.

The classifications given in the next tables give the most general classifications and the test reports which are used to declare these characteristics. Other dimensions and/or other classifications are sometimes possible. When other requirements are necessary, please contact your Reynaers office. It is evident that lower (worse) values than those indicated can be declared without further testing. E.g. when wind load was tested till 1600pa (class C4) also class C3 (1200pa) or lower can be declared.

The tests were carried out in collaboration with Notified Bodies as indicated in EN 14351-1.
In IV.2 details about the Notified Bodies are given.

The different window types were grouped into different families as indicated in EN 14351-1 (Type1, Type2,…) for which a representative test element was chosen. The characteristics of the representative test element are also valid for the other windows in this family.
Indication of the different families can be found in IV.3.

## III.2 NOTIFIED BODIES

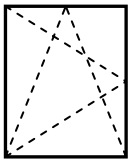
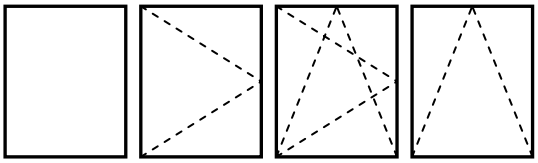
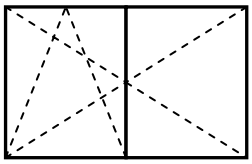
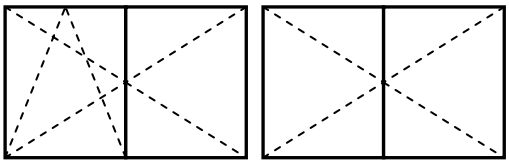
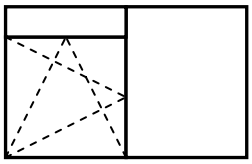
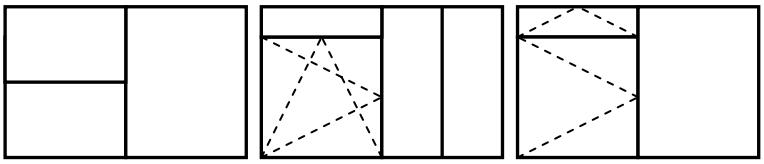
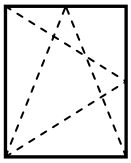
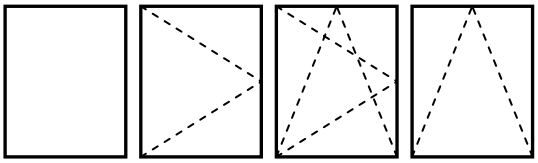
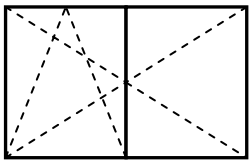
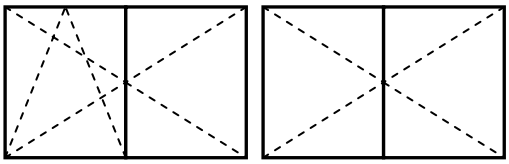
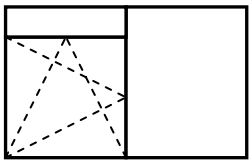
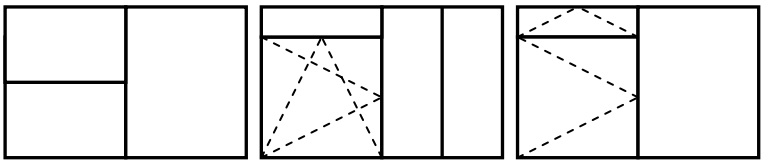
SKG – notified body nr.0960
Nieuwe Kanaal 9F
Wageningen
Netherlands

Ift-Rosenheim – notified body nr. 0757
Theodor Gietl Strasse 7-9
D 83026 Rosenheim
Germany

ITB – notified body nr. 1488
ul. Ksawerów 21
02-656 Warszawa
Poland

BBRI – notified body nr. 1136
Rue du Lombard 42 Lombardstraat 42
1000 BRUXELLES-BRUSSEL
Belgium

## III.3 OPENING TYPES

| | Representative testelement | Covered variants |
|---|---|---|
| **Type 1** |  Turn-tilt |  Fixed, turn window, turn tilt, tilt, top hung |
| **Type 2** |  Double casement |  Double casement |
| **Type 3** |  Combined element |  All combinations of fixed lights and opening parts, with horizontal or vertical transoms. |
| **Hidden Vent variants** | | |
| **Type 4** |  HV - Turn-tilt |  Fixed, turn window, turn tilt, tilt, top hung |
| **Type 5** |  HV - Double casement |  Double casement |
| **Type 6** |  HV - Combined element |  All combinations of fixed lights and opening parts, with horizontal or vertical transoms. |

## III.4 CHARACTERISTICS / CLASSIFICATIONS

### Classifications for window type 1 (turn/tilt, side hung,…)

| No | Characteristic | Classification | Notified Body -Report | Limits (mm) |
|---|---|---|---|---|
| 4.2 | Resistance to wind load (EN 12210) | **C4** (1600pa) | **SKG – 09.145** | **W<1495 H<2490** |
| 4.4 | Reaction to fire | Npd | | |
| 4.5 | Watertightness (EN 12208) | **9A** (600pa) | **SKG – 09.145** | **W<1495 H<2490** |
| 4.6 | Dangerous substances | In the materials delivered by Reynaers, no dangerous substances as indicated in EN14351-1 are used. | | |
| 4.7 | Impact resistance (EN 13049) | Npd | | |
| 4.8 | Loadbearing capacity of safety devices (EN 14609) | **Pass 350N** | **ITB – 0766/C/LL-219/K/08/1a** | **W<1400 H<2100** |
| 4.11 | Acoustic performance (EN ISO 140-3 & EN ISO 717-1) | **Glass** / **Window**<br>**34(-1,-4) ➔ 37(-1,-4)**<br>**42(-1,-5) ➔ 40(-1;-3)**<br>**51(-2,-7) ➔ 44(-2,-5)** | BBRI - AC 3721<br>BBRI - AC 3722<br>BBRI - AC 3723 | 1230*1480mm, other dimensions see extrapolation rules |
| 4.12 | Thermal transmittance (EN ISO 10077-1) | Uw to be calculated in function of the project. Pre-calculated U-values for dimensions 1230*1480 and 1480*2180mm are added to this document. | | |
| 4.13 | Radiation properties (EN 410) | These properties must be evaluated by the CE-label of the glass | | |
| 4.14 | Air permeability (EN 12207) | **4** | **SKG – 09.145** | **W<1495 H<2490** |
| 4.16 | Operating forces (EN 13115) | **1** | **SKG – 08.1073** | **Opening part: W<1300 H<2000** |
| 4.17 | Mechanical strength (EN 13115) | **4** | **SKG – 08.1073** | **Opening part: W<1300 H<2000** |
| 4.18 | Ventilation | Npd | | |
| 4.19 | Bullet resistance (EN 1522) | Npd | | |
| 4.20 | Explosion resistance (EN 13123-1 & EN 13123-2) | Npd | | |
| 4.21 | Resistance to repeated opening and closing (EN 12400) | **Ongoing** | **Ongoing** | **Ongoing** |
| 4.22 | Behaviour between different climates (ENV 13420) | Npd | | |
| 4.23 | Burglar resistance (ENV 1627) | **Class 2** | **SKG – KOMO – ATT 08.11.104.06** | Dimensions and glass bonding: see report |

** always check maximum dimensions graphs in catalogue*
*Other dimensions or classifications are possible: in this case please contact Reynaers*

## Classifications for window type 2 (double casement)

| No | Characteristic | Classification | Notified Body -Report | Limits (mm) |
|---|---|---|---|---|
| 4.2 | Resistance to wind load (EN 12210) | **C4** (1600pa) | **SKG – 09.1061** | **W<2800 H<1750** |
| 4.4 | Reaction to fire | Npd | | |
| 4.5 | Watertightness (EN 12208) | **9A** (600pa**)** | **SKG – 09.1061** | **W<2800 H<1750** |
| 4.6 | Dangerous substances | In the materials delivered by Reynaers, no dangerous substances as indicated in EN14351-1 are used. | | |
| 4.7 | Impact resistance (EN 13049) | Npd | | |
| 4.8 | Loadbearing capacity of safety devices (EN 14609) | **Pass 350N** | **ITB – 0766/C/LL-219/K/08/1a** | **Opening part: W<1400 H<2100** |
| 4.11 | Acoustic performance (EN ISO 140-3 & EN ISO 717-1) | Npd | | |
| 4.12 | Thermal transmittance (EN ISO 10077-1) | Uw to be calculated in function of the project. | | |
| 4.13 | Radiation properties (EN 410) | These properties must be evaluated by the CE-label of the glass | | |
| 4.14 | Air permeability (EN 12207) | **4** | **SKG – 09.1061** | **W<2800 H<1750** |
| 4.16 | Operating forces (EN 13115) | **1** | **SKG – 08.1073** | **Opening part: W<1300 H<2000** |
| 4.17 | Mechanical strength (EN 13115) | **4** | **SKG – 08.1073** | **Opening part: W<1300 H<2000** |
| 4.18 | Ventilation | Npd | | |
| 4.19 | Bullet resistance (EN 1522) | Npd | | |
| 4.20 | Explosion resistance (EN 13123-1 & EN 13123-2) | Npd | | |
| 4.21 | Resistance to repeated opening and closing (EN 12400) | **Ongoing** | **Ongoing** | **Ongoing** |
| 4.22 | Behaviour between different climates (ENV 13420) | Npd | | |
| 4.23 | Burglar resistance (ENV 1627) | **Class 2** | **SKG – KOMO – ATT 08.11.104.06** | Dimensions and glass bonding: see report |

** always check maximum dimensions graphs in catalogue*
*Other dimensions or classifications are possible: in this case please contact Reynaers*

## Classifications for window type 3 (Composed element)

| No | Characteristic | Classification | Notified Body -Report | Limits (mm) |
|---|---|---|---|---|
| 4.2 | Resistance to wind load (EN 12210) | **C4** (1600pa) | **SKG – 08.1073** | **W<2400 H<2500 *(1)** |
| 4.4 | Reaction to fire | Npd | | |
| 4.5 | Watertightness (EN 12208) | **9A** (600pa**)** | **SKG – 08.1073** | **W<2400 H<2500** |
| 4.6 | Dangerous substances | In the materials delivered by Reynaers, no dangerous substances as indicated in EN14351-1 are used. | | |
| 4.7 | Impact resistance (EN 13049) | Npd | | |
| 4.8 | Loadbearing capacity of safety devices (EN 14609) | **Pass 350N** | **ITB – 0766/C/LL-219/K/08/1a** | **Opening part: W<1400 H<2100** |
| 4.11 | Acoustic performance (EN ISO 140-3 & EN ISO 717-1) | Npd | | |
| 4.12 | Thermal transmittance (EN ISO 10077-1) | Uw to be calculated in function of the project. | | |
| 4.13 | Radiation properties (EN 410) | These properties must be evaluated by the CE-label of the glass | | |
| 4.14 | Air permeability (EN 12207) | **4** | **SKG – 08.1073** | **W<2400 H<2500** |
| 4.16 | Operating forces (EN 13115) | **1** | **SKG – 08.1073** | **Opening part: W<1300 H<2000** |
| 4.17 | Mechanical strength (EN 13115) | **4** | **SKG – 08.1073** | **Opening part: W<1300 H<2000** |
| 4.18 | Ventilation | Npd | | |
| 4.19 | Bullet resistance (EN 1522) * only for CS77-BP | Npd | | |
| 4.20 | Explosion resistance (EN 13123-1 & EN 13123-2) | Npd | | |
| 4.21 | Resistance to repeated opening and closing (EN 12400) | **Ongoing** | **Ongoing** | **Ongoing** |
| 4.22 | Behaviour between different climates (ENV 13420) | Npd | | |
| 4.23 | Burglar resistance (ENV 1627) | **Class 2** | **SKG – KOMO – ATT 08.11.104.06** | Dimensions and glass bonding: see report |

**1: Deflection to be calculated in function of wind load and allowable deformation.*
*Other dimensions or classifications are possible: in this case please contact Reynaers*

## Classifications for window type 4 (Hidden vent - turn/tilt, side hung,…)

| No | Characteristic | Classification | Notified Body -Report | Limits (mm) |
|---|---|---|---|---|
| 4.2 | Resistance to wind load (EN 12210) | **C4** (1600pa) | **SKG - 08.186 rev.A** | **W<1240 H<1715** |
| 4.4 | Reaction to fire | Npd | | |
| 4.5 | Watertightness (EN 12208) | **9A** (600pa) | **SKG - 08.186 rev.A** | **W<1240 H<1715** |
| 4.6 | Dangerous substances | In the materials delivered by Reynaers, no dangerous substances as indicated in EN14351-1 are used. | | |
| 4.7 | Impact resistance (EN 13049) | Npd | | |
| 4.8 | Loadbearing capacity of safety devices (EN 14609) | **Pass 350N** | **ITB – LK-02344/09/6a** | **W<600 H<1800** |
| | | | **ITB – LK-02344/09/7a** | **W<950 H<1800** |
| 4.11 | Acoustic performance (EN ISO 140-3 & EN ISO 717-1) | **Glass** / **Window**: **34(-1,-4) ➔ 36(-2,-6)**, **41(-2,-4) ➔ 40(-2,-5))**, **45(-1,-4) ➔ 44(-1,-5)** | ITB – LA/1482_c1/07<br>ITB – LA/1482_c2/07<br>ITB – LA/1482_c3/07 | 1230*1480mm, other dimensions see extrapolation rules |
| 4.12 | Thermal transmittance (EN ISO 10077-1) | Uw to be calculated in function of the project. Pre-calculated U-values for dimensions 1230*1480 and 1480*2180mm are added to this document. | | |
| 4.13 | Radiation properties (EN 410) | These properties must be evaluated by the CE-label of the glass | | |
| 4.14 | Air permeability (EN 12207) | **4** | **SKG - 08.186 rev.A** | **W<1240 H<1715** |
| 4.16 | Operating forces (EN 13115) | **1** | **SKG - 08.186 rev.A** | **W<1240 H<1715** |
| 4.17 | Mechanical strength (EN 13115) | **4** | **SKG - 08.186 rev.A** | **W<1240 H<1715** |
| 4.18 | Ventilation | Npd | | |
| 4.19 | Bullet resistance (EN 1522) | Npd | | |
| 4.20 | Explosion resistance (EN 13123-1 & EN 13123-2) | Npd | | |
| 4.21 | Resistance to repeated opening and closing (EN 12400) | **Ongoing** | **Ongoing** | **Ongoing** |
| 4.22 | Behaviour between different climates (ENV 13420) | Npd | | |
| 4.23 | Burglar resistance (ENV 1627) | Npd | | |

** always check maximum dimensions graphs in catalogue*
*Other dimensions or classifications are possible: in this case please contact Reynaers*

## Classifications for window type 5 (Hidden Vent - double casement)

| No | Characteristic | Classification | Notified Body -Report | Limits (mm) |
|---|---|---|---|---|
| 4.2 | Resistance to wind load (EN 12210) | **C4** (1600pa) | **ITB – LK-02344/09/7a** | **W<1900 H<1800** |
| 4.4 | Reaction to fire | Npd | | |
| 4.5 | Watertightness (EN 12208) | **E750** (750pa) | **ITB – LK-02344/09/7a** | **W<1900 H<1800** |
| 4.6 | Dangerous substances | In the materials delivered by Reynaers, no dangerous substances as indicated in EN14351-1 are used. | | |
| 4.7 | Impact resistance (EN 13049) | Npd | | |
| 4.8 | Loadbearing capacity of safety devices (EN 14609) | **Pass 350N** | **ITB – LK-02344/09/7a** | **W<1900 H<1800** |
| 4.11 | Acoustic performance (EN ISO 140-3 & EN ISO 717-1) | Npd | | |
| 4.12 | Thermal transmittance (EN ISO 10077-1) | Uw to be calculated in function of the project. | | |
| 4.13 | Radiation properties (EN 410) | These properties must be evaluated by the CE-label of the glass | | |
| 4.14 | Air permeability (EN 12207) | **4** | **ITB – LK-02344/09/7a** | **W<1900 H<1800** |
| 4.16 | Operating forces (EN 13115) | **1** | **ITB – LK-02344/09/7a** | **W<1900 H<1800** |
| 4.17 | Mechanical strength (EN 13115) | **4** | **ITB – LK-02344/09/7a** | **W<1900 H<1800** |
| 4.18 | Ventilation | Npd | | |
| 4.19 | Bullet resistance (EN 1522) | Npd | | |
| 4.20 | Explosion resistance (EN 13123-1 & EN 13123-2) | Npd | | |
| 4.21 | Resistance to repeated opening and closing (EN 12400) | **Ongoing** | **Ongoing** | **Ongoing** |
| 4.22 | Behaviour between different climates (ENV 13420) | Npd | | |
| 4.23 | Burglar resistance (ENV 1627) | Npd | | |

** always check maximum dimensions graphs in catalogue*
*Other dimensions or classifications are possible: in this case please contact Reynaers*

## Classifications for window type 6 (Hidden Vent - Composed element)

| No | Characteristic | Classification | Notified Body -Report | Limits (mm) |
|---|---|---|---|---|
| 4.2 | Resistance to wind load (EN 12210) | **C4** (1600pa) | **SKG - 08.186 rev.A** | **W<1240 H<2689*(1)** |
| 4.4 | Reaction to fire | Npd | | |
| 4.5 | Watertightness (EN 12208) | **9A** (600pa) | **SKG - 08.186 rev.A** | **W<1240 H<2689** |
| 4.6 | Dangerous substances | In the materials delivered by Reynaers, no dangerous substances as indicated in EN14351-1 are used. | | |
| 4.7 | Impact resistance (EN 13049) | Npd | | |
| 4.8 | Loadbearing capacity of safety devices (EN 14609) | **Pass 350N** | **ITB – LK-02344/09/6a** | **W<600 H<1800** |
| | | | **ITB – LK-02344/09/7a** | **W<950 H<1800** |
| 4.11 | Acoustic performance (EN ISO 140-3 & EN ISO 717-1) | Npd | | |
| 4.12 | Thermal transmittance (EN ISO 10077-1) | Uw to be calculated in function of the project. | | |
| 4.13 | Radiation properties (EN 410) | These properties must be evaluated by the CE-label of the glass | | |
| 4.14 | Air permeability (EN 12207) | **4** | **SKG - 08.186 rev.A** | **W<1240 H<2689** |
| 4.16 | Operating forces (EN 13115) | **1** | **SKG - 08.186 rev.A** | **Opening part: W<1240 H<1715** |
| 4.17 | Mechanical strength (EN 13115) | **4** | **ITB – LK-02344/09/2** | **Opening part: W<1280 H<1630** |
| 4.18 | Ventilation | Npd | | |
| 4.19 | Bullet resistance (EN 1522) | Npd | | |
| 4.20 | Explosion resistance (EN 13123-1 & EN 13123-2) | Npd | | |
| 4.21 | Resistance to repeated opening and closing (EN 12400) | **Ongoing** | **Ongoing** | Ongoing |
| 4.22 | Behaviour between different climates (ENV 13420) | Npd | | |
| 4.23 | Burglar resistance (ENV 1627) | Npd | | |

**1: Deflection to be calculated in function of wind load and allowable deformation.*
*Other dimensions or classifications are possible: in this case please contact Reynaers*

## Extrapollation rules for acoustical values

The acoustical tests were carried out on windows with standard dimensions of 1230*1480mm (1.82m²).
For windows with other dimensions, the measured values must be corrected with the values as indicated in following table.

| Window size range | Sound insulation for window |
|---|---|
| Overall area ≤ 2.7m² | $R_w$ and $R_w + C_{tr}$ as tested |
| 2.7m² < Overall area ≤ 3.6m² | Correct $R_w$ and $R_w + C_{tr}$ with -1 dB |
| 3.6m²< Overall area ≤ 4.6m² | Correct $R_w$ and $R_w + C_{tr}$ with -2 dB |
| 4.6m² < Overall area | Correct $R_w$ and $R_w + C_{tr}$ with -3 dB |

# III.5 THERMAL TRANSMITTANCE

## Thermal transmittance CS68

### $U_{window}$ value for Type 1 area ≤ 2.3 m² *

| Uf EN ISO 10077-2 | | | | Uw Outer Frame-Vent combinations (EN ISO 10077-1:2006) | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Ug= | 0.6 | 0.7 | 0.8 | 0.9 | 1.0 | 1.1 | 1.2 | 1.3 | 1.4 | 1.5 | 1.6 | 2.8 | 0.6 | 0.7 | 0.8 | 0.9 | 1.0 | 1.1 | 1.2 | 1.3 | 1.4 | 1.5 | 2.8 |
| | Uf W/m²K | Glass thickness | Width mm | psi= | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 |
| 0050136 | 2.78 | 24 | 51 | | **1.22** | **1.31** | **1.39** | **1.48** | **1.56** | **1.65** | **1.73** | **1.82** | **1.90** | **1.99** | **2.08** | **3.10** | **1.14** | **1.22** | **1.31** | **1.39** | **1.48** | **1.57** | **1.65** | **1.74** | **1.82** | **1.91** | **3.02** |
| 0050136+0050102 | 2.89 | 24 | 89 | | **1.45** | **1.53** | **1.60** | **1.68** | **1.75** | **1.83** | **1.90** | **1.98** | **2.05** | **2.13** | **2.20** | **3.11** | **1.37** | **1.45** | **1.52** | **1.60** | **1.67** | **1.75** | **1.83** | **1.90** | **1.98** | **2.05** | **3.03** |
| 0050136+0050192 | 2.76 | 24 | 102 | | **1.48** | **1.56** | **1.63** | **1.70** | **1.77** | **1.84** | **1.92** | **1.99** | **2.06** | **2.13** | **2.20** | **3.07** | **1.41** | **1.48** | **1.55** | **1.62** | **1.70** | **1.77** | **1.84** | **1.91** | **1.98** | **2.06** | **2.99** |
| 0050136+0050112 | 2.66 | 24 | 115 | | **1.52** | **1.59** | **1.65** | **1.72** | **1.79** | **1.86** | **1.93** | **2.00** | **2.07** | **2.14** | **2.20** | **3.03** | **1.44** | **1.51** | **1.58** | **1.65** | **1.72** | **1.79** | **1.86** | **1.92** | **1.99** | **2.06** | **2.95** |
| 0050136+0050121 | 2.58 | 24 | 128 | | **1.55** | **1.61** | **1.68** | **1.75** | **1.81** | **1.88** | **1.94** | **2.01** | **2.07** | **2.14** | **2.20** | **2.99** | **1.48** | **1.54** | **1.61** | **1.67** | **1.74** | **1.80** | **1.87** | **1.93** | **2.00** | **2.07** | **2.92** |
| 0050183 | 2.57 | 24 | 64 | | **1.25** | **1.34** | **1.42** | **1.50** | **1.58** | **1.66** | **1.75** | **1.83** | **1.91** | **1.99** | **2.07** | **3.05** | **1.17** | **1.26** | **1.34** | **1.42** | **1.50** | **1.58** | **1.66** | **1.75** | **1.83** | **1.91** | **2.97** |
| 0050183+0050102 | 2.76 | 24 | 102 | | **1.48** | **1.56** | **1.63** | **1.70** | **1.77** | **1.84** | **1.92** | **1.99** | **2.06** | **2.13** | **2.20** | **3.07** | **1.41** | **1.48** | **1.55** | **1.62** | **1.70** | **1.77** | **1.84** | **1.91** | **1.98** | **2.06** | **2.99** |
| 0050183+0050192 | 2.66 | 24 | 115 | | **1.52** | **1.59** | **1.65** | **1.72** | **1.79** | **1.86** | **1.93** | **2.00** | **2.07** | **2.14** | **2.20** | **3.03** | **1.44** | **1.51** | **1.58** | **1.65** | **1.72** | **1.79** | **1.86** | **1.92** | **1.99** | **2.06** | **2.95** |
| 0050183+0050112 | 2.58 | 24 | 128 | | **1.55** | **1.61** | **1.68** | **1.75** | **1.81** | **1.88** | **1.94** | **2.01** | **2.07** | **2.14** | **2.20** | **2.99** | **1.48** | **1.54** | **1.61** | **1.67** | **1.74** | **1.80** | **1.87** | **1.93** | **2.00** | **2.07** | **2.92** |
| 0050183+0050121 | 2.52 | 24 | 141 | | **1.58** | **1.64** | **1.71** | **1.77** | **1.83** | **1.89** | **1.96** | **2.02** | **2.08** | **2.14** | **2.21** | **2.95** | **1.51** | **1.57** | **1.64** | **1.70** | **1.76** | **1.82** | **1.89** | **1.95** | **2.01** | **2.07** | **2.88** |
| 0050125 | 2.43 | 24 | 77 | | **1.29** | **1.36** | **1.44** | **1.52** | **1.60** | **1.68** | **1.76** | **1.83** | **1.91** | **1.99** | **2.07** | **3.01** | **1.21** | **1.29** | **1.36** | **1.44** | **1.52** | **1.60** | **1.68** | **1.76** | **1.83** | **1.91** | **2.93** |
| 0050125+0050102 | 2.66 | 24 | 115 | | **1.52** | **1.59** | **1.65** | **1.72** | **1.79** | **1.86** | **1.93** | **2.00** | **2.07** | **2.14** | **2.20** | **3.03** | **1.44** | **1.51** | **1.58** | **1.65** | **1.72** | **1.79** | **1.86** | **1.92** | **1.99** | **2.06** | **2.95** |
| 0050125+0050192 | 2.58 | 24 | 128 | | **1.55** | **1.61** | **1.68** | **1.75** | **1.81** | **1.88** | **1.94** | **2.01** | **2.07** | **2.14** | **2.20** | **2.99** | **1.48** | **1.54** | **1.61** | **1.67** | **1.74** | **1.80** | **1.87** | **1.93** | **2.00** | **2.07** | **2.92** |
| 0050125+0050112 | 2.52 | 24 | 141 | | **1.58** | **1.64** | **1.71** | **1.77** | **1.83** | **1.89** | **1.96** | **2.02** | **2.08** | **2.14** | **2.21** | **2.95** | **1.51** | **1.57** | **1.64** | **1.70** | **1.76** | **1.82** | **1.89** | **1.95** | **2.01** | **2.07** | **2.88** |
| 0050125+0050121 | 2.46 | 24 | 154 | | **1.61** | **1.67** | **1.73** | **1.79** | **1.85** | **1.91** | **1.97** | **2.02** | **2.08** | **2.14** | **2.20** | **2.91** | **1.54** | **1.60** | **1.66** | **1.72** | **1.78** | **1.84** | **1.90** | **1.96** | **2.01** | **2.07** | **2.85** |
| 0050140 | 2.33 | 24 | 90 | | **1.32** | **1.39** | **1.47** | **1.54** | **1.62** | **1.69** | **1.77** | **1.84** | **1.92** | **1.99** | **2.07** | **2.97** | **1.24** | **1.31** | **1.39** | **1.46** | **1.54** | **1.61** | **1.69** | **1.76** | **1.84** | **1.91** | **2.89** |
| 0050140+0050102 | 2.58 | 24 | 128 | | **1.55** | **1.61** | **1.68** | **1.75** | **1.81** | **1.88** | **1.94** | **2.01** | **2.07** | **2.14** | **2.20** | **2.99** | **1.48** | **1.54** | **1.61** | **1.67** | **1.74** | **1.80** | **1.87** | **1.93** | **2.00** | **2.07** | **2.92** |
| 0050140+0050192 | 2.52 | 24 | 141 | | **1.58** | **1.64** | **1.71** | **1.77** | **1.83** | **1.89** | **1.96** | **2.02** | **2.08** | **2.14** | **2.21** | **2.95** | **1.51** | **1.57** | **1.64** | **1.70** | **1.76** | **1.82** | **1.89** | **1.95** | **2.01** | **2.07** | **2.88** |
| 0050140+0050112 | 2.46 | 24 | 154 | | **1.61** | **1.67** | **1.73** | **1.79** | **1.85** | **1.91** | **1.97** | **2.02** | **2.08** | **2.14** | **2.20** | **2.91** | **1.54** | **1.60** | **1.66** | **1.72** | **1.78** | **1.84** | **1.90** | **1.96** | **2.01** | **2.07** | **2.85** |
| 0050140+0050121 | 2.42 | 24 | 167 | | **1.64** | **1.70** | **1.75** | **1.81** | **1.87** | **1.92** | **1.98** | **2.04** | **2.09** | **2.15** | **2.20** | **2.88** | **1.57** | **1.63** | **1.69** | **1.74** | **1.80** | **1.85** | **1.91** | **1.97** | **2.02** | **2.08** | **2.81** |

### $U_{window}$ value for Type 1 area > 2.3 m² **

| Uf EN ISO 10077-2 | | | | Uw Outer Frame-Vent combinations (EN ISO 10077-1:2006) | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Ug= | 0.6 | 0.7 | 0.8 | 0.9 | 1.0 | 1.1 | 1.2 | 1.3 | 1.4 | 1.5 | 1.6 | 2.8 | 0.6 | 0.7 | 0.8 | 0.9 | 1.0 | 1.1 | 1.2 | 1.3 | 1.4 | 1.5 | 2.8 |
| | Uf W/m²K | Glass thickness | Width mm | psi= | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 |
| 0050136 | 2.78 | 24 | 51 | | **1.08** | **1.17** | **1.26** | **1.35** | **1.44** | **1.52** | **1.61** | **1.70** | **1.79** | **1.88** | **1.97** | **3.03** | **1.02** | **1.11** | **1.19** | **1.28** | **1.37** | **1.46** | **1.55** | **1.64** | **1.73** | **1.82** | **2.97** |
| 0050136+0050102 | 2.89 | 24 | 89 | | **1.27** | **1.35** | **1.43** | **1.51** | **1.59** | **1.67** | **1.75** | **1.83** | **1.91** | **1.99** | **2.07** | **3.04** | **1.20** | **1.28** | **1.37** | **1.45** | **1.53** | **1.61** | **1.69** | **1.77** | **1.85** | **1.93** | **2.98** |
| 0050136+0050192 | 2.76 | 24 | 102 | | **1.29** | **1.37** | **1.45** | **1.53** | **1.61** | **1.68** | **1.76** | **1.84** | **1.92** | **2.00** | **2.08** | **3.01** | **1.23** | **1.31** | **1.39** | **1.47** | **1.55** | **1.62** | **1.70** | **1.78** | **1.86** | **1.94** | **2.95** |
| 0050136+0050112 | 2.66 | 24 | 115 | | **1.32** | **1.40** | **1.47** | **1.55** | **1.62** | **1.70** | **1.78** | **1.85** | **1.93** | **2.00** | **2.08** | **2.98** | **1.26** | **1.34** | **1.41** | **1.49** | **1.56** | **1.64** | **1.72** | **1.79** | **1.87** | **1.94** | **2.92** |
| 0050136+0050121 | 2.58 | 24 | 128 | | **1.35** | **1.42** | **1.50** | **1.57** | **1.64** | **1.71** | **1.79** | **1.86** | **1.93** | **2.01** | **2.08** | **2.96** | **1.29** | **1.36** | **1.44** | **1.51** | **1.58** | **1.66** | **1.73** | **1.80** | **1.87** | **1.95** | **2.90** |
| 0050183 | 2.57 | 24 | 64 | | **1.11** | **1.19** | **1.28** | **1.37** | **1.45** | **1.54** | **1.62** | **1.71** | **1.80** | **1.88** | **1.97** | **3.00** | **1.04** | **1.13** | **1.22** | **1.30** | **1.39** | **1.47** | **1.56** | **1.65** | **1.73** | **1.82** | **2.94** |
| 0050183+0050102 | 2.76 | 24 | 102 | | **1.29** | **1.37** | **1.45** | **1.53** | **1.61** | **1.68** | **1.76** | **1.84** | **1.92** | **2.00** | **2.08** | **3.01** | **1.23** | **1.31** | **1.39** | **1.47** | **1.55** | **1.62** | **1.70** | **1.78** | **1.86** | **1.94** | **2.95** |
| 0050183+0050192 | 2.66 | 24 | 115 | | **1.32** | **1.40** | **1.47** | **1.55** | **1.62** | **1.70** | **1.78** | **1.85** | **1.93** | **2.00** | **2.08** | **2.98** | **1.26** | **1.34** | **1.41** | **1.49** | **1.56** | **1.64** | **1.72** | **1.79** | **1.87** | **1.94** | **2.92** |
| 0050183+0050112 | 2.58 | 24 | 128 | | **1.35** | **1.42** | **1.50** | **1.57** | **1.64** | **1.71** | **1.79** | **1.86** | **1.93** | **2.01** | **2.08** | **2.96** | **1.29** | **1.36** | **1.44** | **1.51** | **1.58** | **1.66** | **1.73** | **1.80** | **1.87** | **1.95** | **2.90** |
| 0050183+0050121 | 2.52 | 24 | 141 | | **1.38** | **1.45** | **1.52** | **1.59** | **1.66** | **1.73** | **1.80** | **1.87** | **1.94** | **2.01** | **2.08** | **2.93** | **1.32** | **1.39** | **1.46** | **1.53** | **1.60** | **1.67** | **1.74** | **1.81** | **1.88** | **1.95** | **2.87** |
| 0050125 | 2.43 | 24 | 77 | | **1.13** | **1.22** | **1.30** | **1.38** | **1.47** | **1.55** | **1.63** | **1.72** | **1.80** | **1.88** | **1.97** | **2.97** | **1.07** | **1.16** | **1.24** | **1.32** | **1.41** | **1.49** | **1.57** | **1.66** | **1.74** | **1.82** | **2.90** |
| 0050125+0050102 | 2.66 | 24 | 115 | | **1.32** | **1.40** | **1.47** | **1.55** | **1.62** | **1.70** | **1.78** | **1.85** | **1.93** | **2.00** | **2.08** | **2.98** | **1.26** | **1.34** | **1.41** | **1.49** | **1.56** | **1.64** | **1.72** | **1.79** | **1.87** | **1.94** | **2.92** |
| 0050125+0050192 | 2.58 | 24 | 128 | | **1.35** | **1.42** | **1.50** | **1.57** | **1.64** | **1.71** | **1.79** | **1.86** | **1.93** | **2.01** | **2.08** | **2.96** | **1.29** | **1.36** | **1.44** | **1.51** | **1.58** | **1.66** | **1.73** | **1.80** | **1.87** | **1.95** | **2.90** |
| 0050125+0050112 | 2.52 | 24 | 141 | | **1.38** | **1.45** | **1.52** | **1.59** | **1.66** | **1.73** | **1.80** | **1.87** | **1.94** | **2.01** | **2.08** | **2.93** | **1.32** | **1.39** | **1.46** | **1.53** | **1.60** | **1.67** | **1.74** | **1.81** | **1.88** | **1.95** | **2.87** |
| 0050125+0050121 | 2.46 | 24 | 154 | | **1.40** | **1.47** | **1.54** | **1.61** | **1.67** | **1.74** | **1.81** | **1.88** | **1.95** | **2.01** | **2.08** | **2.90** | **1.35** | **1.41** | **1.48** | **1.55** | **1.62** | **1.69** | **1.75** | **1.82** | **1.89** | **1.96** | **2.84** |
| 0050140 | 2.33 | 24 | 90 | | **1.16** | **1.24** | **1.32** | **1.40** | **1.48** | **1.56** | **1.64** | **1.72** | **1.81** | **1.89** | **1.97** | **2.93** | **1.10** | **1.18** | **1.26** | **1.34** | **1.42** | **1.50** | **1.58** | **1.66** | **1.74** | **1.82** | **2.87** |
| 0050140+0050102 | 2.58 | 24 | 128 | | **1.35** | **1.42** | **1.50** | **1.57** | **1.64** | **1.71** | **1.79** | **1.86** | **1.93** | **2.01** | **2.08** | **2.96** | **1.29** | **1.36** | **1.44** | **1.51** | **1.58** | **1.66** | **1.73** | **1.80** | **1.87** | **1.95** | **2.90** |
| 0050140+0050192 | 2.52 | 24 | 141 | | **1.38** | **1.45** | **1.52** | **1.59** | **1.66** | **1.73** | **1.80** | **1.87** | **1.94** | **2.01** | **2.08** | **2.93** | **1.32** | **1.39** | **1.46** | **1.53** | **1.60** | **1.67** | **1.74** | **1.81** | **1.88** | **1.95** | **2.87** |
| 0050140+0050112 | 2.46 | 24 | 154 | | **1.40** | **1.47** | **1.54** | **1.61** | **1.67** | **1.74** | **1.81** | **1.88** | **1.95** | **2.01** | **2.08** | **2.90** | **1.35** | **1.41** | **1.48** | **1.55** | **1.62** | **1.69** | **1.75** | **1.82** | **1.89** | **1.96** | **2.84** |
| 0050140+0050121 | 2.42 | 24 | 167 | | **1.43** | **1.50** | **1.56** | **1.63** | **1.69** | **1.76** | **1.82** | **1.89** | **1.96** | **2.02** | **2.09** | **2.87** | **1.38** | **1.44** | **1.51** | **1.57** | **1.64** | **1.70** | **1.77** | **1.83** | **1.90** | **1.97** | **2.82** |

### $U_f$ value for Type 2

| EN ISO 10077-2 | | | |
|---|---|---|---|
| With 005.0115.XX | Uf W/m²K | Glass thickness | Width mm |
| 0050102+0050102 | **2.84** | 24.00 | 144 |
| 0050102+0050192 | **2.74** | 24.00 | 157 |
| 0050102+0050112 | **2.66** | 24.00 | 170 |
| 0050102+0050121 | **2.58** | 24.00 | 183 |
| 0050192+0050192 | **2.66** | 24.00 | 170 |
| 0050192+0050112 | **2.58** | 24.00 | 183 |
| 0050192+0050121 | **2.52** | 24.00 | 196 |
| 0050112+0050112 | **2.52** | 24.00 | 196 |
| 0050112+0050121 | **2.47** | 24.00 | 209 |
| 0050121+0050121 | **2.42** | 24.00 | 222 |

### $U_f$ value for Type 1, Type 2, Type 3

EN ISO 10077-2

Uf-values for specific other profile combinations, see Uf-value table for CS68/CS68-HI

* Uw has been calculated for a window with dimensions 1230*1480mm
** Uw has been calculated for a window with dimensions 1480*2180mm

## Thermal transmittance CS68-HI

### $U_{window}$ value for Type 1 area ≤ 2.3 m² *

| Uf EN ISO 10077-2 | | | | Uw Outer Frame-Vent combinations (EN ISO 10077-1:2006) | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Ug= | 0.6 | 0.7 | 0.8 | 0.9 | 1.0 | 1.1 | 1.2 | 1.3 | 1.4 | 1.5 | 1.6 | 2.8 | 0.6 | 0.7 | 0.8 | 0.9 | 1.0 | 1.1 | 1.2 | 1.3 | 1.4 | 1.5 | 2.8 |
| | Uf W/m²K | Glass thickness | Width mm | psi= | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 |
| 0050136 | 1.90 | 24 | 51 | | **1.09** | **1.18** | **1.26** | **1.35** | **1.43** | **1.52** | **1.61** | **1.69** | **1.78** | **1.86** | **1.95** | **2.97** | **1.01** | **1.10** | **1.18** | **1.27** | **1.35** | **1.44** | **1.52** | **1.61** | **1.69** | **1.78** | **2.89** |
| 0050136+0050102 | 2.49 | 24 | 89 | | **1.35** | **1.43** | **1.50** | **1.58** | **1.65** | **1.73** | **1.80** | **1.88** | **1.95** | **2.03** | **2.10** | **3.01** | **1.27** | **1.35** | **1.43** | **1.50** | **1.58** | **1.65** | **1.73** | **1.80** | **1.88** | **1.95** | **2.93** |
| 0050136+0050192 | 2.43 | 24 | 102 | | **1.39** | **1.46** | **1.54** | **1.61** | **1.68** | **1.75** | **1.82** | **1.90** | **1.97** | **2.04** | **2.11** | **2.97** | **1.32** | **1.39** | **1.46** | **1.53** | **1.60** | **1.68** | **1.75** | **1.82** | **1.89** | **1.96** | **2.90** |
| 0050136+0050112 | 2.33 | 24 | 115 | | **1.41** | **1.48** | **1.55** | **1.62** | **1.69** | **1.76** | **1.83** | **1.89** | **1.96** | **2.03** | **2.10** | **2.92** | **1.34** | **1.41** | **1.48** | **1.55** | **1.61** | **1.68** | **1.75** | **1.82** | **1.89** | **1.96** | **2.85** |
| 0050136+0050121 | 2.24 | 24 | 128 | | **1.43** | **1.50** | **1.56** | **1.63** | **1.69** | **1.76** | **1.82** | **1.89** | **1.96** | **2.02** | **2.09** | **2.87** | **1.36** | **1.42** | **1.49** | **1.56** | **1.62** | **1.69** | **1.75** | **1.82** | **1.88** | **1.95** | **2.80** |
| 0050183 | 1.87 | 24 | 64 | | **1.13** | **1.21** | **1.29** | **1.37** | **1.45** | **1.54** | **1.62** | **1.70** | **1.78** | **1.86** | **1.95** | **2.93** | **1.05** | **1.13** | **1.21** | **1.29** | **1.37** | **1.46** | **1.54** | **1.62** | **1.70** | **1.78** | **2.85** |
| 0050183+0050102 | 2.39 | 24 | 102 | | **1.38** | **1.45** | **1.52** | **1.60** | **1.67** | **1.74** | **1.81** | **1.88** | **1.96** | **2.03** | **2.10** | **2.96** | **1.31** | **1.38** | **1.45** | **1.52** | **1.59** | **1.66** | **1.74** | **1.81** | **1.88** | **1.95** | **2.89** |
| 0050183+0050192 | 2.33 | 24 | 115 | | **1.41** | **1.48** | **1.55** | **1.62** | **1.69** | **1.76** | **1.83** | **1.89** | **1.96** | **2.03** | **2.10** | **2.92** | **1.34** | **1.41** | **1.48** | **1.55** | **1.61** | **1.68** | **1.75** | **1.82** | **1.89** | **1.96** | **2.85** |
| 0050183+0050112 | 2.27 | 24 | 128 | | **1.44** | **1.51** | **1.57** | **1.64** | **1.70** | **1.77** | **1.83** | **1.90** | **1.97** | **2.03** | **2.10** | **2.88** | **1.37** | **1.43** | **1.50** | **1.57** | **1.63** | **1.70** | **1.76** | **1.83** | **1.89** | **1.96** | **2.81** |
| 0050183+0050121 | 2.20 | 24 | 141 | | **1.46** | **1.52** | **1.59** | **1.65** | **1.71** | **1.77** | **1.84** | **1.90** | **1.96** | **2.02** | **2.09** | **2.83** | **1.39** | **1.45** | **1.52** | **1.58** | **1.64** | **1.70** | **1.76** | **1.83** | **1.89** | **1.95** | **2.76** |
| 0050125 | 1.86 | 24 | 77 | | **1.16** | **1.24** | **1.32** | **1.40** | **1.48** | **1.55** | **1.63** | **1.71** | **1.79** | **1.87** | **1.95** | **2.89** | **1.08** | **1.16** | **1.24** | **1.32** | **1.40** | **1.48** | **1.55** | **1.63** | **1.71** | **1.79** | **2.81** |
| 0050125+0050102 | 2.35 | 24 | 115 | | **1.42** | **1.49** | **1.56** | **1.63** | **1.69** | **1.76** | **1.83** | **1.90** | **1.97** | **2.04** | **2.11** | **2.93** | **1.35** | **1.41** | **1.48** | **1.55** | **1.62** | **1.69** | **1.76** | **1.83** | **1.90** | **1.96** | **2.86** |
| 0050125+0050192 | 2.29 | 24 | 128 | | **1.45** | **1.51** | **1.58** | **1.65** | **1.71** | **1.78** | **1.84** | **1.91** | **1.97** | **2.04** | **2.10** | **2.89** | **1.38** | **1.44** | **1.51** | **1.57** | **1.64** | **1.70** | **1.77** | **1.83** | **1.90** | **1.97** | **2.82** |
| 0050125+0050112 | 2.23 | 24 | 141 | | **1.47** | **1.53** | **1.60** | **1.66** | **1.72** | **1.78** | **1.85** | **1.91** | **1.97** | **2.03** | **2.10** | **2.84** | **1.40** | **1.46** | **1.53** | **1.59** | **1.65** | **1.71** | **1.78** | **1.84** | **1.90** | **1.96** | **2.77** |
| 0050125+0050121 | 2.16 | 24 | 154 | | **1.49** | **1.55** | **1.61** | **1.67** | **1.72** | **1.78** | **1.84** | **1.90** | **1.96** | **2.02** | **2.08** | **2.79** | **1.42** | **1.48** | **1.54** | **1.60** | **1.66** | **1.71** | **1.77** | **1.83** | **1.89** | **1.95** | **2.72** |
| 0050140 | 1.81 | 24 | 90 | | **1.19** | **1.26** | **1.34** | **1.41** | **1.49** | **1.56** | **1.64** | **1.71** | **1.79** | **1.86** | **1.94** | **2.84** | **1.11** | **1.18** | **1.26** | **1.33** | **1.41** | **1.48** | **1.56** | **1.63** | **1.71** | **1.78** | **2.76** |
| 0050140+0050102 | 2.26 | 24 | 128 | | **1.44** | **1.50** | **1.57** | **1.63** | **1.70** | **1.77** | **1.83** | **1.90** | **1.96** | **2.03** | **2.09** | **2.88** | **1.37** | **1.43** | **1.50** | **1.56** | **1.63** | **1.69** | **1.76** | **1.82** | **1.89** | **1.96** | **2.81** |
| 0050140+0050192 | 2.24 | 24 | 141 | | **1.48** | **1.54** | **1.60** | **1.66** | **1.73** | **1.79** | **1.85** | **1.91** | **1.98** | **2.04** | **2.10** | **2.85** | **1.41** | **1.47** | **1.53** | **1.59** | **1.66** | **1.72** | **1.78** | **1.84** | **1.90** | **1.97** | **2.78** |
| 0050140+0050112 | 2.19 | 24 | 154 | | **1.50** | **1.56** | **1.62** | **1.68** | **1.74** | **1.80** | **1.86** | **1.91** | **1.97** | **2.03** | **2.09** | **2.81** | **1.43** | **1.49** | **1.55** | **1.61** | **1.67** | **1.73** | **1.79** | **1.85** | **1.91** | **1.96** | **2.74** |
| 0050140+0050121 | 2.13 | 24 | 167 | | **1.51** | **1.57** | **1.63** | **1.68** | **1.74** | **1.80** | **1.85** | **1.91** | **1.97** | **2.02** | **2.08** | **2.75** | **1.45** | **1.50** | **1.56** | **1.62** | **1.67** | **1.73** | **1.78** | **1.84** | **1.90** | **1.95** | **2.69** |

### $U_{window}$ value for Type 1 area > 2.3 m² **

| Uf EN ISO 10077-2 | | | | Uw Outer Frame-Vent combinations (EN ISO 10077-1:2006) | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Ug= | 0.6 | 0.7 | 0.8 | 0.9 | 1.0 | 1.1 | 1.2 | 1.3 | 1.4 | 1.5 | 1.6 | 2.8 | 0.6 | 0.7 | 0.8 | 0.9 | 1.0 | 1.1 | 1.2 | 1.3 | 1.4 | 1.5 | 2.8 |
| | Uf W/m²K | Glass thickness | Width mm | psi= | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 |
| 0050136 | 1.90 | 24 | 51 | | **0.98** | **1.07** | **1.16** | **1.25** | **1.34** | **1.43** | **1.51** | **1.60** | **1.69** | **1.78** | **1.87** | **2.93** | **0.92** | **1.01** | **1.10** | **1.18** | **1.27** | **1.36** | **1.45** | **1.54** | **1.63** | **1.72** | **2.87** |
| 0050136+0050102 | 2.49 | 24 | 89 | | **1.19** | **1.27** | **1.35** | **1.43** | **1.51** | **1.59** | **1.67** | **1.75** | **1.83** | **1.92** | **2.00** | **2.97** | **1.13** | **1.21** | **1.29** | **1.37** | **1.45** | **1.53** | **1.61** | **1.69** | **1.77** | **1.85** | **2.90** |
| 0050136+0050192 | 2.43 | 24 | 102 | | **1.22** | **1.30** | **1.38** | **1.46** | **1.53** | **1.61** | **1.69** | **1.77** | **1.85** | **1.92** | **2.00** | **2.94** | **1.16** | **1.24** | **1.32** | **1.40** | **1.47** | **1.55** | **1.63** | **1.71** | **1.79** | **1.86** | **2.88** |
| 0050136+0050112 | 2.33 | 24 | 115 | | **1.24** | **1.32** | **1.39** | **1.47** | **1.54** | **1.62** | **1.69** | **1.77** | **1.85** | **1.92** | **2.00** | **2.90** | **1.18** | **1.26** | **1.33** | **1.41** | **1.48** | **1.56** | **1.63** | **1.71** | **1.79** | **1.86** | **2.84** |
| 0050136+0050121 | 2.24 | 24 | 128 | | **1.26** | **1.33** | **1.40** | **1.48** | **1.55** | **1.62** | **1.70** | **1.77** | **1.84** | **1.91** | **1.99** | **2.86** | **1.20** | **1.27** | **1.35** | **1.42** | **1.49** | **1.56** | **1.64** | **1.71** | **1.78** | **1.86** | **2.80** |
| 0050183 | 1.87 | 24 | 64 | | **1.01** | **1.10** | **1.18** | **1.27** | **1.35** | **1.44** | **1.53** | **1.61** | **1.70** | **1.78** | **1.87** | **2.90** | **0.95** | **1.03** | **1.12** | **1.20** | **1.29** | **1.38** | **1.46** | **1.55** | **1.63** | **1.72** | **2.84** |
| 0050183+0050102 | 2.39 | 24 | 102 | | **1.21** | **1.29** | **1.37** | **1.45** | **1.53** | **1.60** | **1.68** | **1.76** | **1.84** | **1.92** | **1.99** | **2.93** | **1.15** | **1.23** | **1.31** | **1.39** | **1.47** | **1.54** | **1.62** | **1.70** | **1.78** | **1.86** | **2.87** |
| 0050183+0050192 | 2.33 | 24 | 115 | | **1.24** | **1.32** | **1.39** | **1.47** | **1.54** | **1.62** | **1.69** | **1.77** | **1.85** | **1.92** | **2.00** | **2.90** | **1.18** | **1.26** | **1.33** | **1.41** | **1.48** | **1.56** | **1.63** | **1.71** | **1.79** | **1.86** | **2.84** |
| 0050183+0050112 | 2.27 | 24 | 128 | | **1.27** | **1.34** | **1.41** | **1.48** | **1.56** | **1.63** | **1.70** | **1.78** | **1.85** | **1.92** | **2.00** | **2.87** | **1.21** | **1.28** | **1.35** | **1.43** | **1.50** | **1.57** | **1.65** | **1.72** | **1.79** | **1.86** | **2.81** |
| 0050183+0050121 | 2.20 | 24 | 141 | | **1.28** | **1.35** | **1.42** | **1.49** | **1.57** | **1.64** | **1.71** | **1.78** | **1.85** | **1.92** | **1.99** | **2.83** | **1.23** | **1.30** | **1.37** | **1.44** | **1.51** | **1.58** | **1.65** | **1.72** | **1.79** | **1.86** | **2.78** |
| 0050125 | 1.86 | 24 | 77 | | **1.04** | **1.12** | **1.21** | **1.29** | **1.37** | **1.46** | **1.54** | **1.62** | **1.71** | **1.79** | **1.87** | **2.87** | **0.98** | **1.06** | **1.14** | **1.23** | **1.31** | **1.39** | **1.48** | **1.56** | **1.64** | **1.73** | **2.81** |
| 0050125+0050102 | 2.35 | 24 | 115 | | **1.25** | **1.32** | **1.40** | **1.47** | **1.55** | **1.62** | **1.70** | **1.77** | **1.85** | **1.93** | **2.00** | **2.91** | **1.19** | **1.26** | **1.34** | **1.41** | **1.49** | **1.56** | **1.64** | **1.72** | **1.79** | **1.87** | **2.85** |
| 0050125+0050192 | 2.29 | 24 | 128 | | **1.27** | **1.34** | **1.42** | **1.49** | **1.56** | **1.64** | **1.71** | **1.78** | **1.86** | **1.93** | **2.00** | **2.88** | **1.21** | **1.29** | **1.36** | **1.43** | **1.50** | **1.58** | **1.65** | **1.72** | **1.80** | **1.87** | **2.82** |
| 0050125+0050112 | 2.23 | 24 | 141 | | **1.29** | **1.36** | **1.43** | **1.50** | **1.57** | **1.64** | **1.72** | **1.79** | **1.86** | **1.93** | **2.00** | **2.84** | **1.23** | **1.31** | **1.38** | **1.45** | **1.52** | **1.59** | **1.66** | **1.73** | **1.80** | **1.87** | **2.79** |
| 0050125+0050121 | 2.16 | 24 | 154 | | **1.31** | **1.37** | **1.44** | **1.51** | **1.58** | **1.65** | **1.71** | **1.78** | **1.85** | **1.92** | **1.99** | **2.80** | **1.25** | **1.32** | **1.39** | **1.45** | **1.52** | **1.59** | **1.66** | **1.73** | **1.79** | **1.86** | **2.75** |
| 0050140 | 1.81 | 24 | 90 | | **1.06** | **1.14** | **1.22** | **1.30** | **1.38** | **1.46** | **1.54** | **1.62** | **1.70** | **1.79** | **1.87** | **2.83** | **1.00** | **1.08** | **1.16** | **1.24** | **1.32** | **1.40** | **1.48** | **1.56** | **1.64** | **1.72** | **2.77** |
| 0050140+0050102 | 2.26 | 24 | 128 | | **1.26** | **1.34** | **1.41** | **1.48** | **1.55** | **1.63** | **1.70** | **1.77** | **1.85** | **1.92** | **1.99** | **2.87** | **1.20** | **1.28** | **1.35** | **1.42** | **1.50** | **1.57** | **1.64** | **1.72** | **1.79** | **1.86** | **2.81** |
| 0050140+0050192 | 2.24 | 24 | 141 | | **1.30** | **1.37** | **1.44** | **1.51** | **1.58** | **1.65** | **1.72** | **1.79** | **1.86** | **1.93** | **2.00** | **2.85** | **1.24** | **1.31** | **1.38** | **1.45** | **1.52** | **1.59** | **1.66** | **1.73** | **1.80** | **1.87** | **2.79** |
| 0050140+0050112 | 2.19 | 24 | 154 | | **1.32** | **1.38** | **1.45** | **1.52** | **1.59** | **1.66** | **1.72** | **1.79** | **1.86** | **1.93** | **2.00** | **2.81** | **1.26** | **1.33** | **1.40** | **1.46** | **1.53** | **1.60** | **1.67** | **1.74** | **1.80** | **1.87** | **2.76** |
| 0050140+0050121 | 2.13 | 24 | 167 | | **1.33** | **1.40** | **1.46** | **1.53** | **1.59** | **1.66** | **1.72** | **1.79** | **1.86** | **1.92** | **1.99** | **2.77** | **1.28** | **1.34** | **1.41** | **1.47** | **1.54** | **1.60** | **1.67** | **1.73** | **1.80** | **1.87** | **2.72** |

### $U_f$ value for Type 2

EN ISO 10077-2

| With 005.0115.XX | Uf W/m²K | Glass thickness | Width mm |
|---|---|---|---|
| 0050102+0050102 | **2.49** | 24.00 | 144 |
| 0050102+0050192 | **2.42** | 24.00 | 157 |
| 0050102+0050112 | **2.37** | 24.00 | 170 |
| 0050102+0050121 | **2.32** | 24.00 | 183 |
| 0050192+0050192 | **2.37** | 24.00 | 170 |
| 0050192+0050112 | **2.32** | 24.00 | 183 |
| 0050192+0050121 | **2.28** | 24.00 | 196 |
| 0050112+0050112 | **2.28** | 24.00 | 196 |
| 0050112+0050121 | **2.24** | 24.00 | 209 |
| 0050121+0050121 | **2.21** | 24.00 | 222 |

### $U_f$ value for Type 1, Type 2, Type 3

EN ISO 10077-2

Uf-values for specific other profile combinations, see Uf-value table for CS68/CS68-HI

* Uw has been calculated for a window with dimensions 1230*1480mm
** Uw has been calculated for a window with dimensions 1480*2180mm

## Thermal transmittance CS68-HV

### $U_{window}$ value for Type 1 area ≤ 2.3 m² *

| Uf EN ISO 10077-2 | | | | Uw Outer Frame-Vent combinations (EN ISO 10077-1:2006) | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Ug= | 0.6 | 0.7 | 0.8 | 0.9 | 1.0 | 1.1 | 1.2 | 1.3 | 1.4 | 1.5 | 1.6 | 2.8 | 0.6 | 0.7 | 0.8 | 0.9 | 1.0 | 1.1 | 1.2 | 1.3 | 1.4 | 1.5 | 2.8 |
| | Uf W/m²K | Glass thickness | Width mm | psi= | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 |
| 0050536 | 2.82 | 24 | 76 | | **1.36** | **1.44** | **1.52** | **1.60** | **1.68** | **1.76** | **1.84** | **1.92** | **1.99** | **2.07** | **2.15** | **3.10** | **1.29** | **1.36** | **1.44** | **1.52** | **1.60** | **1.68** | **1.76** | **1.84** | **1.91** | **1.99** | **3.02** |
| 0050536+0082504 | 2.78 | 24 | 78 | | **1.37** | **1.45** | **1.52** | **1.60** | **1.68** | **1.76** | **1.84** | **1.91** | **1.99** | **2.07** | **2.15** | **3.09** | **1.29** | **1.37** | **1.44** | **1.52** | **1.60** | **1.68** | **1.76** | **1.83** | **1.91** | **1.99** | **3.01** |
| 0050536+0082499 | 2.75 | 24 | 88 | | **1.41** | **1.49** | **1.56** | **1.64** | **1.71** | **1.79** | **1.86** | **1.94** | **2.02** | **2.09** | **2.17** | **3.07** | **1.33** | **1.41** | **1.48** | **1.56** | **1.64** | **1.71** | **1.79** | **1.86** | **1.94** | **2.01** | **3.00** |
| 0050583 | 2.68 | 24 | 89 | | **1.40** | **1.47** | **1.55** | **1.63** | **1.70** | **1.78** | **1.85** | **1.93** | **2.00** | **2.08** | **2.15** | **3.05** | **1.32** | **1.40** | **1.47** | **1.55** | **1.62** | **1.70** | **1.77** | **1.85** | **1.92** | **2.00** | **2.98** |
| 0050583+0082504 | 2.65 | 24 | 91 | | **1.40** | **1.48** | **1.55** | **1.63** | **1.70** | **1.78** | **1.85** | **1.92** | **2.00** | **2.07** | **2.15** | **3.05** | **1.32** | **1.40** | **1.47** | **1.55** | **1.62** | **1.70** | **1.77** | **1.85** | **1.92** | **2.00** | **2.97** |
| 0050583+0082499 | 2.64 | 24 | 101 | | **1.45** | **1.52** | **1.59** | **1.66** | **1.74** | **1.81** | **1.88** | **1.95** | **2.02** | **2.10** | **2.17** | **3.03** | **1.37** | **1.44** | **1.51** | **1.59** | **1.66** | **1.73** | **1.80** | **1.88** | **1.95** | **2.02** | **2.96** |

### $U_{window}$ value for Type 1 area > 2.3 m² **

| Uf EN ISO 10077-2 | | | | Uw Outer Frame-Vent combinations (EN ISO 10077-1:2006) | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | Ug= | 0.6 | 0.7 | 0.8 | 0.9 | 1.0 | 1.1 | 1.2 | 1.3 | 1.4 | 1.5 | 1.6 | 2.8 | 0.6 | 0.7 | 0.8 | 0.9 | 1.0 | 1.1 | 1.2 | 1.3 | 1.4 | 1.5 | 2.8 |
| | Uf W/m²K | Glass thickness | Width mm | psi= | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.11 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 | 0.08 |
| 0050536 | 2.82 | 24 | 76 | | **1.20** | **1.28** | **1.36** | **1.45** | **1.53** | **1.61** | **1.70** | **1.78** | **1.86** | **1.95** | **2.03** | **3.03** | **1.13** | **1.22** | **1.30** | **1.38** | **1.47** | **1.55** | **1.63** | **1.72** | **1.80** | **1.88** | **2.97** |
| 0050536+0082504 | 2.78 | 24 | 78 | | **1.20** | **1.28** | **1.36** | **1.45** | **1.53** | **1.61** | **1.70** | **1.78** | **1.86** | **1.95** | **2.03** | **3.02** | **1.14** | **1.22** | **1.30** | **1.38** | **1.47** | **1.55** | **1.63** | **1.72** | **1.80** | **1.88** | **2.96** |
| 0050536+0082499 | 2.75 | 24 | 88 | | **1.23** | **1.32** | **1.40** | **1.48** | **1.56** | **1.64** | **1.72** | **1.80** | **1.88** | **1.96** | **2.04** | **3.02** | **1.17** | **1.25** | **1.33** | **1.42** | **1.50** | **1.58** | **1.66** | **1.74** | **1.82** | **1.90** | **2.95** |
| 0050583 | 2.68 | 24 | 89 | | **1.22** | **1.31** | **1.39** | **1.47** | **1.55** | **1.63** | **1.71** | **1.79** | **1.87** | **1.95** | **2.03** | **3.00** | **1.16** | **1.24** | **1.32** | **1.41** | **1.49** | **1.57** | **1.65** | **1.73** | **1.81** | **1.89** | **2.94** |
| 0050583+0082504 | 2.65 | 24 | 91 | | **1.23** | **1.31** | **1.39** | **1.47** | **1.55** | **1.63** | **1.71** | **1.79** | **1.87** | **1.95** | **2.03** | **3.00** | **1.17** | **1.25** | **1.33** | **1.41** | **1.49** | **1.57** | **1.65** | **1.73** | **1.81** | **1.89** | **2.93** |
| 0050583+0082499 | 2.64 | 24 | 101 | | **1.26** | **1.34** | **1.42** | **1.50** | **1.58** | **1.66** | **1.73** | **1.81** | **1.89** | **1.97** | **2.05** | **2.99** | **1.20** | **1.28** | **1.36** | **1.44** | **1.52** | **1.59** | **1.67** | **1.75** | **1.83** | **1.91** | **2.93** |

* Uw has been calculated for a window with dimensions 1230*1480mm

** Uw has been calculated for a window with dimensions 1480*2180mm

# C

Profielen

Profilés

Profiles

Profile

# CS 68

PROFIELLIJST
LISTE DES PROFILES
LIST OF PROFILES
PROFILLISTE

REYNAERS aluminium

| Art. N° | | | Art. N° | | |
|---|---|---|---|---|---|
| 000.0127.00 | 12.C.109 | D0044743 | 005.0176.XX | 12.C.171 | D0046480 |
| 001.0075.17 | 12.C.129 | D0044752 | 005.0177.XX | 12.C.170 | D0046465 |
| 001.0200.XX | 12.C.156 | D0044774 | 005.0178.XX | 12.C.099 | D0044738 |
| 001.0201.XX | 12.C.156 | D0044774 | 005.0180.XX | 12.C.093 | D0044734 |
| 001.0215.XX | 12.C.154 | D0044772 | 005.0183.XX | 12.C.023 | D0044672 |
| 001.0219.XX | 12.C.157 | D0044775 | 005.0185.XX | 12.C.097 | D0078013 |
| 001.0248.XX | 12.C.147 | D0044767 | 005.0192.XX | 12.C.042 | D0044690 |
| 001.0255.XX | 12.C.145 | D0046345 | 005.0197.XX | 12.C.027 | D0044676 |
| 001.0260.XX | 12.C.147 | D0044767 | 005.0202.XX | 12.C.151 | D0044770 |
| 001.0549.XX | 12.C.088 | D0044724 | 005.0203.XX | 12.C.143 | D0044764 |
| 004.3130.XX | 12.C.118 | D0078108 | 005.0221.XX | 12.C.152 | D0044771 |
| 004.3140.17 | 12.C.129 | D0044752 | 005.0226.XX | 12.C.156 | D0044774 |
| 004.3167.XX | 12.C.117 | D0044749 | 005.0227.XX | 12.C.156 | D0044774 |
| 004.3843.XX | 12.C.118 | D0078108 | 005.0251.XX | 12.C.143 | D0044764 |
| 004.3846.XX | 12.C.126 | D0044750 | 005.0252.XX | 12.C.144 | D0044765 |
| 005.0004.XX | 12.C.167 | D0044787 | 005.0258.XX | 12.C.150 | D0044836 |
| 005.0007.00 | 12.C.141 | D0078010 | 005.0276.XX | 12.C.147 | D0044767 |
| 005.0018.XX | 12.C.100 | D0044739 | 005.0277.XX | 12.C.147 | D0044767 |
| 005.0019.XX | 12.C.101 | D0055944 | 005.0292.XX | 12.C.151 | D0044770 |
| 005.0020.XX | 12.C.101 | D0055944 | 005.0420.XX | 12.C.071 | D0044713 |
| 005.0021.XX | 12.C.102 | D0055949 | 005.0446.XX | 12.C.030 | D0044678 |
| 005.0022.XX | 12.C.102 | D0055949 | 005.0447.XX | 12.C.030 | D0044678 |
| 005.0033.XX | 12.C.170 | D0046465 | 005.0448.XX | 12.C.031 | D0044837 |
| 005.0047.XX | 12.C.116 | D0077724 | 005.0452.XX | 12.C.033 | D0078015 |
| 005.0049.XX | 12.C.170 | D0046465 | 005.0515.XX | 12.C.136 | D0044759 |
| 005.0051.XX | 12.C.047 | D0078795 | 005.0525.XX | 12.C.025 | D0077914 |
| 005.0052.XX | 12.C.048 | D0044694 | 005.0535.XX | 12.C.140 | D0044762 |
| 005.0071.XX | 12.C.168 | D0044786 | 005.0538.XX | 12.C.133 | D0044757 |
| 005.0102.XX | 12.C.042 | D0044690 | 005.0541.XX | 12.C.080 | D0078394 |
| 005.0105.XX | 12.C.050 | D0077714 | 005.0544.XX | 12.C.057 | D0077918 |
| 005.0111.XX | 12.C.070 | D0044712 | 005.0562.XX | 12.C.125 | D0077725 |
| 005.0112.XX | 12.C.043 | D0044691 | 005.0569.XX | 12.C.160 | D0044777 |
| 005.0113.XX | 12.C.052 | D0044697 | 005.0598.XX | 12.C.160 | D0044777 |
| 005.0114.XX | 12.C.054 | D0044699 | 005.0813.XX | 12.C.052 | D0044697 |
| 005.0115.XX | 12.C.049 | D0044695 | 005.0814.XX | 12.C.055 | D0044900 |
| 005.0120.XX | 12.C.053 | D0044698 | 005.0817.XX | 12.C.059 | D0044702 |
| 005.0121.XX | 12.C.043 | D0044691 | 005.0820.XX | 12.C.053 | D0044698 |
| 005.0123.XX | 12.C.056 | D0044700 | 005.0823.XX | 12.C.055 | D0044900 |
| 005.0125.XX | 12.C.024 | D0044673 | 005.0824.XX | 12.C.058 | D0044701 |
| 005.0136.XX | 12.C.023 | D0044672 | 005.0826.XX | 12.C.039 | D0044683 |
| 005.0139.XX | 12.C.026 | D0044675 | 005.0836.XX | 12.C.039 | D0044683 |
| 005.0140.XX | 12.C.024 | D0044673 | 005.0847.XX | 12.C.060 | D0044703 |
| 005.0141.XX | 12.C.026 | D0044675 | 005.0850.XX | 12.C.061 | D0044704 |
| 005.0142.XX | 12.C.166 | D0078030 | 005.0854.XX | 12.C.062 | D0044705 |
| 005.0144.XX | 12.C.078 | D0033060 | 005.0859.XX | 12.C.074 | D0044715 |
| 005.0145.XX | 12.C.109 | D0044743 | 005.0860.XX | 12.C.074 | D0044715 |
| 005.0152.XX | 12.C.153 | D0079896 | 005.0873.XX | 12.C.168 | D0044786 |
| 005.0155.XX | 12.C.063 | D0077904 | 005.0874.XX | 12.C.168 | D0044786 |
| 005.0173.XX | 12.C.159 | D0044776 | 005.0875.XX | 12.C.169 | D0078983 |
| 005.0174.XX | 12.C.159 | D0044776 | 005.0876.XX | 12.C.169 | D0078983 |

| Art. N° | | | Art. N° | | |
|---|---|---|---|---|---|
| 005.0880.XX | 12.C.093 | D0044734 | 005.1451.XX | 12.C.076 | D0044933 |
| 005.0881.XX | 12.C.094 | D0044735 | 005.1455.XX | 12.C.034 | D0065544 |
| 005.0882.XX | 12.C.096 | D0044954 | 005.1456.XX | 12.C.034 | D0065544 |
| 005.0885.XX | 12.C.105 | D0044740 | 005.1480.XX | 12.C.095 | D0044736 |
| 005.0886.XX | 12.C.079 | D0078019 | 005.1483.XX | 12.C.035 | D0044680 |
| 005.0893.XX | 12.C.081 | D0044719 | 005.1492.XX | 12.C.045 | D0044692 |
| 005.0894.XX | 12.C.082 | D0044720 | 005.1505.XX | 12.C.137 | D0044760 |
| 005.0895.XX | 12.C.090 | D0044732 | 005.1506.XX | 12.C.138 | D0078398 |
| 005.0896.XX | 12.C.081 | D0044719 | 005.1513.XX | 12.C.139 | D0044761 |
| 005.0897.XX | 12.C.082 | D0044720 | 005.1521.XX | 12.C.044 | D0078020 |
| 005.1001.XX | 12.C.037 | D0044682 | 005.1533.XX | 12.C.140 | D0044762 |
| 005.1016.XX | 12.C.162 | D0044783 | 005.1536.XX | 12.C.132 | D0044756 |
| 005.1028.XX | 12.C.164 | D0044780 | 005.1583.XX | 12.C.132 | D0044756 |
| 005.1045.XX | 12.C.115 | D0046169 | 005.1815.XX | 12.C.163 | D0044782 |
| 005.1046.XX | 12.C.115 | D0046169 | 005.1837.XX | 12.C.090 | D0044732 |
| 005.1100.XX | 12.C.067 | D0044709 | 005.1848.XX | 12.C.091 | D0044733 |
| 005.1101.XX | 12.C.037 | D0044682 | 005.1869.XX | 12.C.160 | D0044777 |
| 005.1109.XX | 12.C.068 | D0044710 | 005.1898.XX | 12.C.160 | D0044777 |
| 005.1110.XX | 12.C.069 | D0044711 | 005.2015.XX | 12.C.163 | D0044782 |
| 005.1122.XX | 12.C.041 | D0044686 | 005.2027.XX | 12.C.165 | D0044779 |
| 005.1132.XX | 12.C.098 | D0044737 | 005.2029.XX | 12.C.165 | D0044779 |
| 005.1174.XX | 12.C.171 | D0046480 | 005.2034.XX | 12.C.170 | D0046465 |
| 005.1175.XX | 12.C.170 | D0046465 | 005.2499.XX | 12.C.134 | D0044758 |
| 005.1176.XX | 12.C.171 | D0046480 | 005.2502.XX | 12.C.134 | D0044758 |
| 005.1213.XX | 12.C.155 | D0044773 | 005.2503.XX | 12.C.135 | D0078397 |
| 005.1216.XX | 12.C.149 | D0044769 | 005.2504.XX | 12.C.135 | D0078397 |
| 005.1220.XX | 12.C.155 | D0044773 | 005.3014.XX | 12.C.161 | D0044781 |
| 005.1236.XX | 12.C.149 | D0044769 | 005.3026.XX | 12.C.161 | D0044781 |
| 005.1249.XX | 12.C.142 | D0044763 | 006.0371.XX | 12.C.091 | D0044733 |
| 005.1250.XX | 12.C.142 | D0044763 | 006.1971.XX | 12.C.092 | D0078993 |
| 005.1270.XX | 12.C.146 | D0044766 | 006.1972.XX | 12.C.092 | D0078993 |
| 005.1271.XX | 12.C.146 | D0044766 | 008.0226.XX | 12.C.156 | D0044774 |
| 005.1401.XX | 12.C.038 | D0044684 | 008.0227.XX | 12.C.156 | D0044774 |
| 005.1402.XX | 12.C.045 | D0044692 | 008.0514.XX | 12.C.029 | D0078017 |
| 005.1412.XX | 12.C.046 | D0044693 | 008.0540.XX | 12.C.029 | D0078017 |
| 005.1413.XX | 12.C.064 | D0044707 | 008.3145.XX | 12.C.148 | D0044768 |
| 005.1414.XX | 12.C.065 | D0044708 | 009.1886.XX | 12.C.105 | D0044740 |
| 005.1415.XX | 12.C.051 | D0044696 | 016.1534.XX | 12.C.170 | D0046465 |
| 005.1416.XX | 12.C.064 | D0044707 | 017.0077.XX | 12.C.119 | D0044725 |
| 005.1421.XX | 12.C.046 | D0044693 | 017.0110.XX | 12.C.119 | D0044725 |
| 005.1423.XX | 12.C.066 | D0065172 | 017.0119.XX | 12.C.119 | D0044725 |
| 005.1425.XX | 12.C.036 | D0044681 | 017.0120.XX | 12.C.119 | D0044725 |
| 005.1426.XX | 12.C.040 | D0044685 | 017.0127.XX | 12.C.120 | D0044730 |
| 005.1436.XX | 12.C.035 | D0044680 | 017.0129.XX | 12.C.120 | D0044730 |
| 005.1439.XX | 12.C.028 | D0079663 | 017.0131.XX | 12.C.119 | D0044725 |
| 005.1440.XX | 12.C.036 | D0044681 | 017.0189.XX | 12.C.121 | D0044726 |
| 005.1442.XX | 12.C.075 | D0044716 | 017.0190.XX | 12.C.121 | D0044726 |
| 005.1443.XX | 12.C.075 | D0044716 | 017.0193.XX | 12.C.121 | D0044726 |
| 005.1444.XX | 12.C.077 | D0044717 | 017.0197.XX | 12.C.121 | D0044726 |
| 005.1449.XX | 12.C.032 | D0079437 | 017.0198.XX | 12.C.121 | D0044726 |

| Art. N° | | | Art. N° | | |
|---|---|---|---|---|---|
| 017.0199.XX | 12.C.122 | D0044727 | 030.1144.XX | 12.C.104 | D0065890 |
| 017.0201.XX | 12.C.123 | D0044728 | 030.1145.XX | 12.C.103 | D0065866 |
| 017.0202.XX | 12.C.123 | D0044728 | 030.1146.XX | 12.C.103 | D0065866 |
| 017.0203.XX | 12.C.123 | D0044728 | 030.1158.XX | 12.C.128 | D0044751 |
| 017.0204.XX | 12.C.123 | D0044728 | 030.1159.XX | 12.C.128 | D0044751 |
| 017.0205.XX | 12.C.122 | D0044727 | 030.1160.XX | 12.C.128 | D0044751 |
| 017.0210.XX | 12.C.119 | D0044725 | 030.2140.00 | 12.C.106 | D0044741 |
| 017.0211.XX | 12.C.124 | D0044729 | 030.2141.00 | 12.C.106 | D0044741 |
| 017.0212.XX | 12.C.124 | D0044729 | 030.3097.XX | 12.C.072 | D0079755 |
| 017.0213.XX | 12.C.124 | D0044729 | 030.3099.XX | 12.C.073 | D0044714 |
| 017.0214.XX | 12.C.124 | D0044729 | 030.3119.XX | 12.C.126 | D0044750 |
| 017.0216.XX | 12.C.124 | D0044729 | 030.3195.XX | 12.C.087 | D0044723 |
| 017.0233.XX | 12.C.122 | D0044727 | 030.3196.XX | 12.C.087 | D0044723 |
| 017.0234.XX | 12.C.122 | D0044727 | 030.3197.XX | 12.C.087 | D0044723 |
| 017.0235.XX | 12.C.122 | D0044727 | 030.3198.XX | 12.C.087 | D0044723 |
| 017.5003.XX | 12.C.120 | D0044730 | 030.3199.XX | 12.C.087 | D0044723 |
| 019.4904.XX | 12.C.119 | D0044725 | 030.3200.XX | 12.C.087 | D0044723 |
| 025.0056.XX | 12.C.128 | D0044751 | 030.3606.XX | 12.C.083 | D0044721 |
| 025.0058.XX | 12.C.128 | D0044751 | 030.3607.XX | 12.C.083 | D0044721 |
| 026.0119.XX | 12.C.126 | D0044750 | 030.3608.XX | 12.C.083 | D0044721 |
| 030.0001.XX | 12.C.158 | D0046425 | 030.3609.XX | 12.C.083 | D0044721 |
| 030.0019.XX | 12.C.126 | D0044750 | 030.3610.XX | 12.C.083 | D0044721 |
| 030.0020.04 | 12.C.119 | D0044725 | 030.3611.XX | 12.C.083 | D0044721 |
| 030.0028.01 | 12.C.109 | D0044743 | 030.3612.XX | 12.C.083 | D0044721 |
| 030.0029.XX | 12.C.109 | D0044743 | 030.3613.XX | 12.C.083 | D0044721 |
| 030.0030.XX | 12.C.110 | D0044744 | 030.3614.XX | 12.C.083 | D0044721 |
| 030.0031.XX | 12.C.110 | D0044744 | 030.3615.XX | 12.C.083 | D0044721 |
| 030.0032.XX | 12.C.111 | D0044745 | 030.3616.XX | 12.C.084 | D0079892 |
| 030.0033.XX | 12.C.111 | D0044745 | 030.3617.XX | 12.C.084 | D0079892 |
| 030.0034.XX | 12.C.112 | D0044746 | 030.3621.XX | 12.C.085 | D0044722 |
| 030.0035.XX | 12.C.112 | D0044746 | 030.3626.XX | 12.C.085 | D0044722 |
| 030.0036.XX | 12.C.113 | D0046155 | 030.3627.XX | 12.C.085 | D0044722 |
| 030.0037.XX | 12.C.113 | D0046155 | 030.3628.XX | 12.C.085 | D0044722 |
| 030.0038.XX | 12.C.114 | D0046156 | 030.3629.XX | 12.C.085 | D0044722 |
| 030.0050.XX | 12.C.052 | D0044697 | 030.3630.XX | 12.C.085 | D0044722 |
| 030.0051.XX | 12.C.155 | D0044773 | 030.3631.XX | 12.C.085 | D0044722 |
| 030.0052.XX | 12.C.146 | D0044766 | 030.3632.XX | 12.C.085 | D0044722 |
| 030.0138.00 | 12.C.089 | D0044731 | 030.3633.XX | 12.C.085 | D0044722 |
| 030.0139.00 | 12.C.089 | D0044731 | 030.3634.XX | 12.C.085 | D0044722 |
| 030.0190.XX | 12.C.088 | D0044724 | 030.3635.XX | 12.C.086 | D0079900 |
| 030.1096.00 | 12.C.072 | D0079755 | 030.3636.XX | 12.C.086 | D0079900 |
| 030.1097.00 | 12.C.073 | D0044714 | 030.3637.XX | 12.C.086 | D0079900 |
| 030.1098.00 | 12.C.073 | D0044714 | 030.3644.XX | 12.C.083 | D0044721 |
| 030.1110.00 | 12.C.107 | D0066133 | 030.3645.XX | 12.C.083 | D0044721 |
| 030.1111.XX | 12.C.108 | D0044742 | 030.3664.XX | 12.C.085 | D0044722 |
| 030.1112.XX | 12.C.108 | D0044742 | 030.3665.XX | 12.C.085 | D0044722 |
| 030.1120.XX | 12.C.108 | D0044742 | 030.3876.XX | 12.C.130 | D0044753 |
| 030.1121.XX | 12.C.108 | D0044742 | 030.3877.XX | 12.C.130 | D0044753 |
| 030.1142.XX | 12.C.117 | D0044749 | 030.3895.XX | 12.C.087 | D0044723 |
| 030.1143.XX | 12.C.118 | D0078108 | 030.3896.XX | 12.C.087 | D0044723 |

# CS 68

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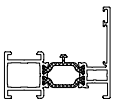
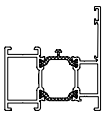
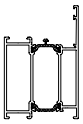
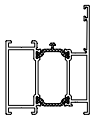
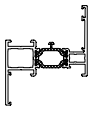
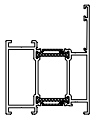
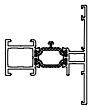
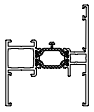
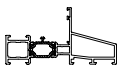
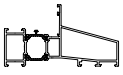
| Art. N° | | | Art. N° | | |
|---|---|---|---|---|---|
| 030.3897.XX | 12.C.087 | D0044723 | | | |
| 030.3898.XX | 12.C.087 | D0044723 | | | |
| 030.3899.XX | 12.C.087 | D0044723 | | | |
| 035.0082.00 | 12.C.131 | D0044755 | | | |
| 035.0104.00 | 12.C.128 | D0044751 | | | |
| 043.1028.XX | 12.C.105 | D0044740 | | | |
| 048.0919.XX | 12.C.127 | D0078107 | | | |
| 0K5.0004.XX | 12.C.167 | D0044787 | | | |
| 108.0080.XX | 12.C.168 | D0044786 | | | |
| 108.0081.XX | 12.C.168 | D0044786 | | | |
| 108.0082.XX | 12.C.168 | D0044786 | | | |

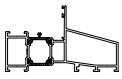
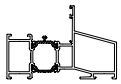
# CS 68

PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

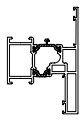
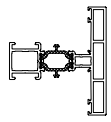
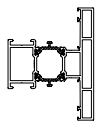
REYNAERS aluminium

## BUITENKADER
## DORMANT
## OUTER FRAME
## BLENDRAHMEN

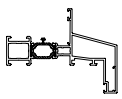
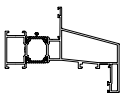
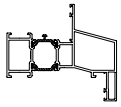
| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0136.XX |  | 28.14 | 8.1 | 7.00<br>5.00 | 12.770 | 4.615 |
| 005.0183.XX |  | 30.74 | 10.8 | 7.00<br>5.00 | 16.663 | 10.402 |
| 005.0140.XX |  | 35.94 | 15.9 | 7.00 | 23.319 | 34.450 |
| 005.0125.XX |  | 33.32 | 13.4 | 7.00 | 19.988 | 20.059 |
| 005.0141.XX |  | 33.08 | 10.6 | 7.00 | 15.491 | 7.604 |
| 005.0525.XX |  | 33.32 | 13.4 | 7.00 | 11.993 | 20.059 |
| 005.0139.XX |  | 33.88 | 10.6 | 7.00 | 14.727 | 7.722 |
| 005.0197.XX |  | 38.84 | 13.2 | 7.00 | 18.024 | 10.124 |
| 005.0446.XX |  | 38.22 | 11.9 | 7.00 | 38.088 | 6.384 |
| 005.0448.XX |  | 44.19 | 16.0 | 7.00 | 74.740 | 15.920 |

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0452.XX |  | 42.51 | 14.7 | 7.00 | 61.960 | 15.625 |
| 005.1455.XX |  | 39.72 | 13.6 | 7.00 | 45.688 | 14.876 |

## BUITENKADER VERBORGEN ONTWATERING
## DORMANT DRAINAGE CACHE
## OUTER FRAME HIDDEN DRAINAGE
## BLENDRAHMEN VERDECKTER ENTWAESSERUNG

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1439.XX |  | 37.70 | 14.5 | 7.00 | 20.151 | 23.179 |
| 008.0514.XX |  | 36.04 | 12.8 | 7.00 | 19.012 | 19.235 |
| 008.0540.XX |  | 38.66 | 15.4 | 7.00 | 24.129 | 32.848 |

## BUITENKADER MET AANSLAG
## DORMANT AVEC BUTEE
## OUTER FRAME BUTT-STRIP
## BLENDRAHMEN MIT ANSCHLAG

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0447.XX |  | 43.67 | 15.7 | 7.00 | 49.134 | 14.268 |
| 005.1449.XX |  | 50.21 | 19.7 | 7.00 | 97.337 | 27.442 |
| 005.1456.XX |  | 43.14 | 15.6 | 7.00 | 55.385 | 22.520 |

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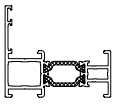
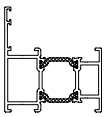
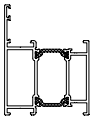
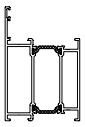
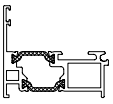
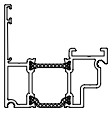
# CS 68

PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

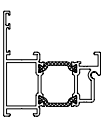
## BUITENKADER RAAM NAAR BUITENDRAIEND
## DORMANT FENETRE OUVRANT VERS L'EXTERIEUR
## OUTER FRAME WINDOW OUTWARD OPENING
## BLENDRAHMEN FENSTER NACH AUSSEN OEFFNEND

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1436.XX |  | 28.63 | 8.2 | 7.00 | 12.244 | 4.624 |
| 005.1483.XX |  | 31.25 | 10.4 | 7.00 | 16.371 | 10.419 |
| 005.1425.XX |  | 33.88 | 13.0 | 7.00 | 19.855 | 20.090 |
| 005.1440.XX |  | 36.45 | 15.6 | 7.00 | 23.292 | 34.465 |

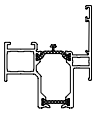
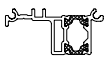
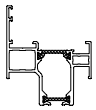
## WISSELPROFIEL BUITENBEGLAZING
## PROFILE INVERSION PARCLOSE
## CHANGEOVER PROFILE OUTSIDE GLAZING
## WECHSELPROFIL AUSSENVERGLASUNG

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1001.XX |  | 24.02 | 5.4 | 7.00 | 12.276 | 4.430 |
| 005.1101.XX |  | 26.95 | 7.3 | 7.00 | 13.745 | 8.403 |

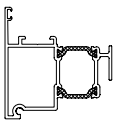
## OMKEERPROFIEL
## PROFILE INVERSION
## CHANGEOVER PROFILE
## WECHSELPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1401.XX |  | 29.54 | 8.3 | 7.00 | 14.838 | 9.613 |

## BUITENKADER GEVEL
## DORMANT MUR-RIDEAU
## OUTER FRAME CURTAIN WALL
## BLENDRAHMEN FASSADE

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0826.XX |  | 31.08 | 8.2 | 7.00 | 13.371 | 11.770 |
| 005.0836.XX |  | 20.59 | 2.8 | 7.00 | 1.979 | 5.670 |
| 005.1426.XX |  | 31.51 | 8.6 | 7.00 | 13.656 | 11.801 |

## OPZETPROFIEL TUIMELRAAM
## PROFILE AUXILIAIRE PIVOT
## AUXILIARY PROFILE PIVOT WINDOW
## ZUSATZPROFIL SCHWINGFLUEGEL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1122.XX |  | 30.25 | 9.8 | 7.00 | 15.559 | 12.200 |

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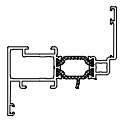
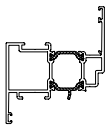
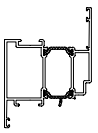
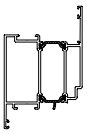
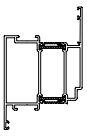
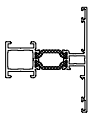
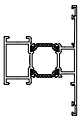
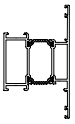
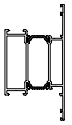
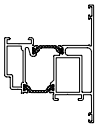
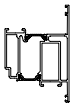
# CS 68

PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

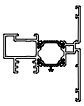
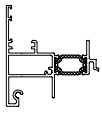
REYNAERS aluminium

## VLEUGEL
## OUVRANT
## VENT
## FLUEGEL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0102.XX |  | 32.58 | 11.1 | 7.00<br>5.00 | 18.351 | 6.889 |
| 005.0192.XX |  | 35.54 | 13.7 | 7.00<br>5.00 | 24.588 | 14.275 |
| 005.0112.XX |  | 38.14 | 16.4 | 7.00 | 29.109 | 26.035 |
| 005.0121.XX |  | 40.74 | 18.9 | 7.00 | 33.596 | 43.039 |
| 005.1521.XX |  | 40.74 | 17.6 | 7.00 | 33.596 | 43.039 |
| 005.1402.XX |  | 34.81 | 11.0 | 7.00 | 14.957 | 8.659 |
| 005.1492.XX |  | 37.41 | 12.9 | 7.00 | 19.002 | 16.442 |
| 005.1412.XX |  | 40.00 | 15.5 | 7.00 | 22.384 | 28.569 |
| 005.1421.XX |  | 42.60 | 18.1 | 7.00 | 25.762 | 45.861 |
| 005.0051.XX |  | 36.62 | 14.2 | 7.00 | 29.429 | 22.689 |

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0052.XX |  | 39.25 | 16.9 | 7.00 | 34.980 | 39.568 |

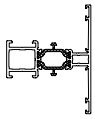
## STOLPPROFIEL
## BATTEE CENTRALE FENETRE DOUBLE OUVRANTE
## DOUBLE CASEMENT PROFILE
## STULPPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0115.XX | | 33.98 | 8.6 | 7.00<br>5.00 | 14.591 | 7.315 |
| 005.0105.XX |  | 42.41 | 11.4 | 7.00 | 23.361 | 13.272 |
| 005.1415.XX |  | 40.22 | 10.4 | 7.00 | 15.370 | 11.288 |

## KLEINHOUT
## PETIT BOIS
## GEORGIAN BAR
## ZIERSPROSSE

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 030.0050.XX | | 9.09 | 3.8 | 7.00 | 0.043 | 0.535 |

## T-PROFIEL
## TRAVERSE
## TRANSOM-MULLION
## SPROSSE

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0113.XX |  | 34.44 | 11.0 | 7.00<br>5.00 | 14.901 | 8.621 |

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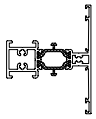
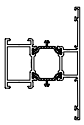
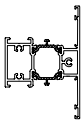
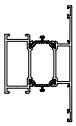
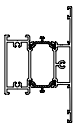
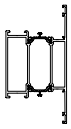
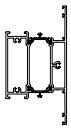
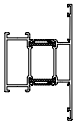
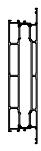
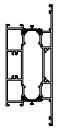
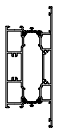
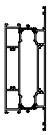
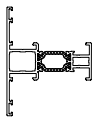
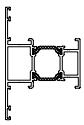
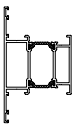
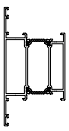
## T-PROFIEL
## TRAVERSE
## TRANSOM-MULLION
## SPROSSE

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0813.XX |  | 34.27 | 11.0 | 7.00 | 16.254 | 8.668 |
| 005.0120.XX |  | 36.86 | 13.6 | 7.00<br>5.00 | 18.916 | 16.299 |
| 005.0820.XX |  | 36.94 | 13.6 | 7.00 | 20.608 | 16.734 |
| 005.0114.XX |  | 39.50 | 16.2 | 7.00<br>5.00 | 22.304 | 28.380 |
| 005.0814.XX |  | 39.54 | 16.2 | 7.00 | 23.978 | 29.363 |
| 005.0123.XX |  | 42.10 | 18.8 | 7.00 | 25.678 | 45.573 |
| 005.0823.XX |  | 42.14 | 18.8 | 7.00 | 27.337 | 47.397 |
| 005.0544.XX |  | 39.44 | 16.2 | 7.00 | 22.295 | 28.302 |
| 005.0155.XX | | 74.99 | 51.8 | 7.00 | 86.523 | 1195.647 |
| 0K5.0155.XX |  | 74.99 | 51.8 | 1.15 | 86.523 | 1195.647 |

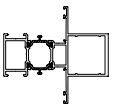
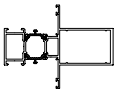
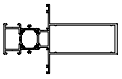
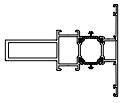
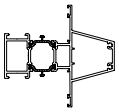
| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0824.XX |  | 50.00 | 26.5 | 7.00 | 41.760 | 142.536 |
| 0K5.0824.XX |  | 50.00 | 26.5 | 1.15 | 41.760 | 142.536 |
| 005.0817.XX |  | 55.10 | 31.8 | 7.00 | 48.853 | 254.355 |
| 0K5.0817.XX | | 55.10 | 31.8 | 1.15 | 48.853 | 254.355 |
| 005.0847.XX | | 57.70 | 34.4 | 7.00 | 52.408 | 326.798 |
| 0K5.0847.XX | | 57.70 | 34.4 | 1.15 | 52.408 | 326.798 |
| 005.0850.XX | | 60.30 | 37.0 | 7.00 | 55.962 | 411.329 |
| 0K5.0850.XX | | 60.30 | 37.0 | 1.15 | 55.962 | 411.329 |
| 005.0854.XX | | 62.41 | 40.0 | 7.00 | 59.527 | 508.826 |
| 0K5.0854.XX | | 62.41 | 40.0 | 1.15 | 59.527 | 508.826 |

D0078075

## T-PROFIEL
## TRAVERSE
## TRANSOM-MULLION
## SPROSSE

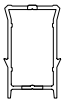
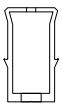
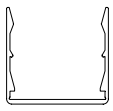
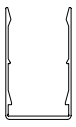
| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1413.XX |  | 35.23 | 11.0 | 7.00 | 13.980 | 8.638 |
| 005.1416.XX |  | 37.84 | 13.5 | 7.00 | 18.408 | 16.354 |
| 005.1414.XX |  | 40.47 | 16.1 | 7.00 | 22.071 | 28.382 |
| 005.1423.XX |  | 43.04 | 18.7 | 7.00 | 25.642 | 45.519 |

## T-PROFIEL VERSTERKT
## TRAVERSE RENFORCEE
## TRANSOM-MULLION REINFORCED
## SPROSSE VERSTAERKT

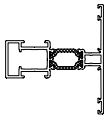
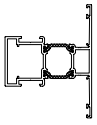
| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1100.XX |  | 44.26 | 20.7 | 7.00 | 52.808 | 22.155 |
| 005.1109.XX |  | 48.26 | 24.7 | 7.00 | 83.486 | 24.647 |
| 005.1110.XX |  | 54.26 | 30.7 | 7.00 | 151.909 | 28.385 |
| 005.0111.XX |  | 46.91 | 23.6 | 7.00 | 80.424 | 18.348 |
| 005.0420.XX |  | 42.58 | 19.9 | 7.00 | 45.079 | 20.548 |

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|

## VERSTEVIGINGSPROFIEL
## PROFILE DE RENFORCEMENT
## REINFORCEMENT PROFILE
## VERSTAERKUNGSPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 030.1096.00 | | - | - | 7.00 | 4.881 | 5.085 |
| 030.1097.00 |  | - | - | 7.00 | 10.260 | 4.477 |
| 030.1098.00 |  | - | - | 7.00 | 19.656 | 6.287 |
| 030.3097.XX |  | 11.29 | 11.3 | 7.00 | 2.767 | 5.037 |
| 030.3099.XX |  | 31.23 | 15.3 | 7.00 | 9.625 | 5.654 |

## T-PROFIEL VLEUGEL
## TRAVERSE OUVRANT
## TRANSOM-MULLION VENT
## FLUEGELSPROSSE

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0859.XX |  | 36.17 | 13.4 | 7.00 | 21.044 | 9.160 |
| 005.0860.XX |  | 38.59 | 16.0 | 7.00 | 26.750 | 17.897 |

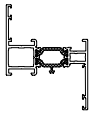
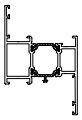
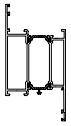
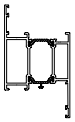
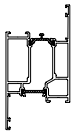
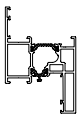
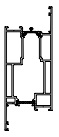
D0078076

# CS 68

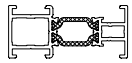
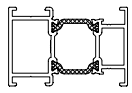
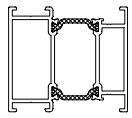
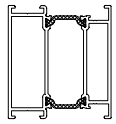
PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

## Z-PROFIEL
## PROFILE-Z
## Z-PROFILE
## Z-PROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1442.XX |  | 34.72 | 11.0 | 7.00 | 15.881 | 8.621 |
| 005.1443.XX |  | 37.33 | 13.5 | 7.00 | 19.794 | 16.336 |
| 005.1444.XX |  | 42.53 | 18.7 | 7.00 | 26.489 | 45.519 |
| 005.1451.XX |  | 39.93 | 16.1 | 7.00 | 23.143 | 28.362 |
| 005.0144.XX |  | 42.24 | 19.5 | 7.00 | 28.600 | 46.691 |
| 005.0541.XX |  | 38.23 | 14.5 | 7.00 | 22.133 | 23.248 |
| 005.0886.XX |  | 51.37 | 26.8 | 7.00 | 43.159 | 145.911 |

## VERBREDINGSPROFIEL
## PROFILE D'ELARGISSEMENT
## ENLARGING PROFILE
## VERBREITERUNGSPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0896.XX |  | 22.18 | 5.3 | 7.00 | 9.987 | 1.526 |
| 005.0893.XX |  | 24.64 | 7.9 | 7.00 | 13.865 | 5.550 |
| 005.0897.XX |  | 27.48 | 10.5 | 7.00 | 17.221 | 13.158 |
| 005.0894.XX |  | 29.84 | 13.1 | 7.00 | 20.564 | 24.888 |

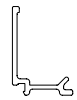
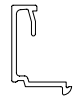
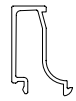
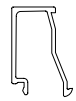
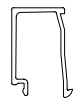
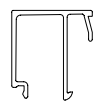
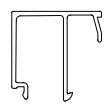
D0078078

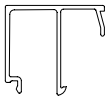
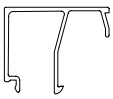
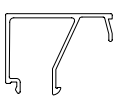
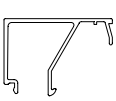
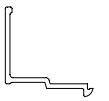
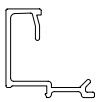
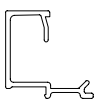
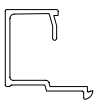
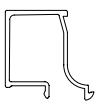
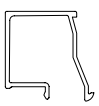
# CS 68

PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

GLASLAT
PARCLOSE
GLAZING BEAD
GLASLEISTE

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 030.3644.XX |  | 10.24 | 2.8 | 7.00 | 0.291 | 0.560 |
| 030.3645.XX | | 10.80 | 3.1 | 7.00 | 0.293 | 0.737 |
| 030.3606.XX |  | 12.37 | 3.4 | 7.00 | 0.277 | 0.919 |
| 030.3607.XX |  | 15.11 | 3.7 | 7.00 | 0.333 | 0.895 |
| 030.3608.XX |  | 15.10 | 4.0 | 7.00 | 0.431 | 0.914 |
| 030.3609.XX |  | 15.56 | 4.3 | 7.00 | 0.544 | 0.967 |
| 030.3610.XX | | 16.19 | 4.6 | 7.00 | 0.691 | 1.022 |
| 030.3611.XX | | 16.93 | 4.9 | 7.00 | 0.875 | 1.076 |
| 030.3612.XX |  | 18.97 | 5.2 | 7.00 | 0.995 | 1.148 |
| 030.3613.XX |  | 19.57 | 5.5 | 7.00 | 1.192 | 1.184 |

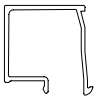
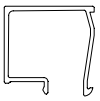
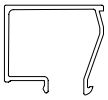
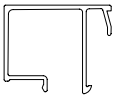
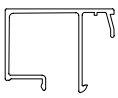
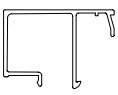
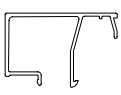
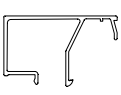
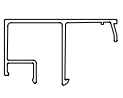
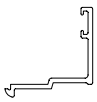
| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 030.3614.XX |  | 20.17 | 5.8 | 7.00 | 1.431 | 1.217 |
| 030.3615.XX |  | 20.86 | 6.1 | 7.00 | 1.750 | 1.252 |
| 030.3616.XX |  | 21.65 | 6.4 | 7.00 | 2.197 | 1.313 |
| 030.3617.XX |  | 22.41 | 6.7 | 7.00 | 2.617 | 1.347 |
| 030.3621.XX |  | 11.36 | 2.8 | 7.00 | 0.755 | 0.578 |
| 030.3664.XX |  | 15.46 | 3.7 | 7.00 | 0.823 | 1.139 |
| 030.3665.XX |  | 16.08 | 4.0 | 7.00 | 0.848 | 1.235 |
| 030.3626.XX |  | 15.97 | 4.3 | 7.00 | 0.847 | 1.276 |
| 030.3627.XX |  | 18.71 | 4.6 | 7.00 | 1.004 | 1.226 |
| 030.3628.XX |  | 18.71 | 4.9 | 7.00 | 1.230 | 1.186 |

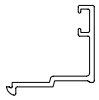
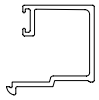
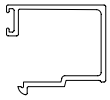
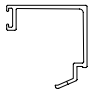
D0078080

# CS 68

PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

GLASLAT
PARCLOSE
GLAZING BEAD
GLASLEISTE

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 030.3629.XX |  | 19.16 | 5.2 | 7.00 | 1.394 | 1.292 |
| 030.3630.XX |  | 19.79 | 5.5 | 7.00 | 1.648 | 1.347 |
| 030.3631.XX |  | 20.53 | 5.8 | 7.00 | 1.952 | 1.401 |
| 030.3632.XX |  | 22.57 | 6.1 | 7.00 | 2.192 | 1.478 |
| 030.3633.XX |  | 23.41 | 6.4 | 7.00 | 2.503 | 1.533 |
| 030.3634.XX |  | 23.77 | 6.7 | 7.00 | 1.550 | 2.816 |
| 030.3635.XX |  | 24.46 | 7.0 | 7.00 | 3.271 | 1.586 |
| 030.3636.XX |  | 25.22 | 7.3 | 7.00 | 3.796 | 1.626 |
| 030.3637.XX |  | 26.53 | 7.6 | 7.00 | 4.296 | 1.604 |
| 030.3195.XX |  | 12.52 | 2.9 | 7.00 | 0.775 | 0.691 |

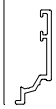
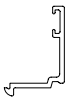
| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 030.3196.XX |  | 13.08 | 3.1 | 7.00 | 0.778 | 0.755 |
| 030.3197.XX | | 16.26 | 4.0 | 7.00 | 0.792 | 1.209 |
| 030.3198.XX |  | 18.06 | 4.9 | 7.00 | 1.067 | 1.435 |
| 030.3199.XX |  | 19.86 | 5.8 | 7.00 | 1.740 | 1.620 |
| 030.3895.XX | | 9.95 | 2.9 | 7.00 | 0.063 | 0.722 |
| 030.3896.XX | | 10.51 | 3.1 | 7.00 | 0.065 | 0.776 |
| 030.3897.XX | | 13.68 | 4.0 | 7.00 | 0.200 | 1.139 |
| 030.3898.XX | | 15.47 | 4.9 | 7.00 | 0.656 | 1.309 |
| 030.3899.XX |  | 17.28 | 5.8 | 7.00 | 1.500 | 1.445 |
| 001.0549.XX | | 11.75 | 2.9 | 7.00 | 0.766 | 0.259 |

D0078081

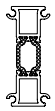
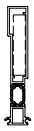
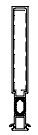
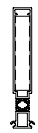
# CS 68

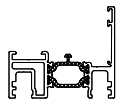
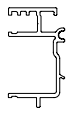
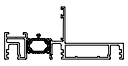
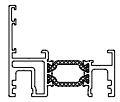
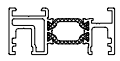
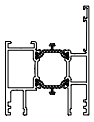
PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

## AANSLAGPROFIEL SCHROEFBAAR
## PROFILE DE BUTEE A VISSER
## SCREWABLE CONNECTION PROFILE
## SCHRAUBBARES ANSCHLAGPROFIL

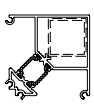
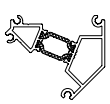
| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 030.0190.XX |  | 10.27 | 2.9 | 7.00 | 0.093 | 0.721 |
| 030.3200.XX |  | 10.77 | 2.9 | 7.00 | 0.632 | 0.273 |

## KOPPELPROFIEL
## PROFILE DE RACCORDEMENT
## CONNECTION PROFILE
## KUPPLUNGSPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 030.0138.00 | | - | - | 7.00 | - | - |
| 030.0139.00 | | - | - | 7.00 | 0.202 | 0.072 |
| 005.0895.XX |  | 18.66 | 4.1 | 7.00 | 10.774 | 1.271 |
| 005.1837.XX |  | 27.99 | 14.0 | 7.00 | 58.021 | 2.681 |
| 005.1848.XX | | 32.07 | 22.3 | 7.00 | 90.907 | 3.681 |
| 006.0371.XX |  | 36.54 | 23.6 | 7.00 | 120.097 | 4.145 |
| 006.1971.XX |  | 32.16 | 22.6 | 7.00 | 78.845 | 3.692 |

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0880.XX |  | 32.37 | 8.2 | 7.00 | 15.205 | 4.936 |
| 005.0180.XX |  | 28.54 | 2.6 | 7.00 | 1.763 | 7.761 |
| 005.0881.XX |  | 47.10 | 14.4 | 7.00 | 62.747 | 6.803 |
| 005.1480.XX |  | 32.87 | 8.2 | 7.00 | 14.322 | 4.948 |
| 005.0882.XX |  | 26.28 | 5.3 | 7.00 | 12.132 | 1.735 |
| 005.0185.XX |  | 42.71 | 13.0 | 7.00 | 22.564 | 19.223 |

## HOEKPROFIEL
## PROFILE D'ANGLE
## CORNER PROFILE
## ECKPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1132.XX |  | 37.18 | 13.9 | 7.00 | 22.020 | 22.023 |
| 005.0178.XX |  | 26.82 | 7.0 | 7.00 | 11.979 | 6.174 |

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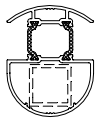
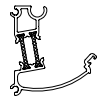
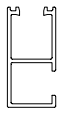
# CS 68

PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

## HOEKPROFIEL VARIABEL
## PROFILE D'ANGLE VARIABLE
## VARIABLE CORNER PROFILE
## VARIABELES ECKPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0018.XX |  | 24.35 | 15.3 | 7.00 | 16.816 | 11.286 |
| 005.0019.XX |  | 32.70 | 7.9 | 7.00 | 10.430 | 9.630 |
| 005.0020.XX | | 33.97 | 9.8 | 7.00 | 12.605 | 9.910 |
| 005.0021.XX | | 28.58 | 6.2 | 7.00 | 10.228 | 3.774 |
| 005.0022.XX | | 29.62 | 7.6 | 7.00 | 12.174 | 3.730 |

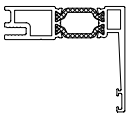
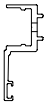
## GELEIDINGSPROFIEL
## PROFILE DE GUIDAGE
## GUIDE PROFILE
## FUEHRUNGSPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 030.1144.XX |  | 23.42 | 9.1 | 6.00 | 3.116 | 1.107 |

## AFDEKPROFIEL
## PROFILE DE RECOUVREMENT
## COVERING PROFILE
## ABDECKPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 030.1145.XX | | 36.96 | 14.9 | 6.00 | 0.412 | 81.065 |
| 030.1146.XX | | 44.97 | 17.8 | 6.00 | 12.099 | 98.131 |

## AANSLUITINGSPROFIEL PLAFOND
## PROFILE DE RACCORDEMENT AU PLAFOND
## CONNECTION PROFILE CEILING
## WANDANSCHLUSSPROFIL OBEN

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0885.XX |  | 22.80 | 5.3 | 7.00 | 11.647 | 5.098 |
| 009.1886.XX |  | 18.47 | 3.1 | 7.00 | 0.884 | 3.914 |
| 043.1028.XX | | 9.59 | 2.3 | 6.00 | - | - |

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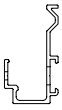
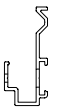
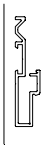
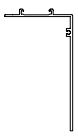
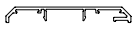
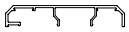
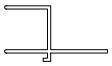
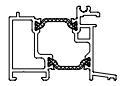
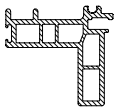
# CS 68

PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

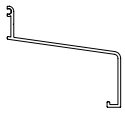
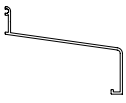
## AFWERKINGSPROFIEL
## PROFILE DE FINITION
## FINISHING PROFILE
## AUSFUEHRUNGSPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 030.2140.00 |  | 24.48 | - | 7.00 | 6.246 | 2.235 |
| 030.2141.00 |  | - | - | 7.00 | 5.613 | 1.162 |
| 030.1110.00 |  | 29.03 | - | 7.00 | 10.440 | 0.588 |
| 030.1111.XX |  | 42.72 | 12.1 | 7.00 | 72.247 | 18.823 |
| 030.1112.XX | | 57.92 | 18.1 | 7.00 | 213.825 | 20.432 |
| 030.1120.XX |  | 24.57 | 9.4 | 7.00 | 0.156 | 13.221 |
| 030.1121.XX |  | 31.80 | 11.6 | 7.00 | 0.652 | 22.941 |
| 004.3130.XX |  | 19.05 | 1.6 | 6.00 | 1.141 | 1.881 |

## ONDERDORPEL
## SEUIL
## SILL
## BASISPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0145.XX |  | 23.80 | 7.6 | 7.00 | 9.913 | 6.076 |
| 000.0127.00 | | 18.96 | 15.3 | 7.00 | 0.276 | 4.932 |
| 030.0028.01 |  | - | - | 7.00 | - | - |
| 030.0029.XX | | 10.19 | 2.6 | 7.00 | 0.373 | 0.289 |

## DORPEL
## BAVETTE
## SILL
## FENSTERBANK

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 030.0030.XX |  | 31.98 | 15.7 | 7.00 | 10.756 | 30.488 |
| 030.0031.XX |  | 35.99 | 17.4 | 7.00 | 12.078 | 51.555 |
| 030.0032.XX | | 40.06 | 19.8 | 7.00 | 13.526 | 79.670 |
| 030.0033.XX | | 44.10 | 21.8 | 7.00 | 15.118 | 115.626 |

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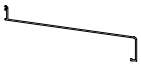
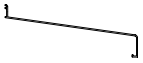
# CS 68

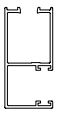
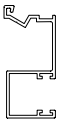
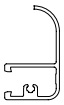
PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

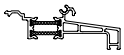
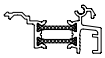
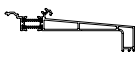
## DORPEL
## BAVETTE
## SILL
## FENSTERBANK

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 030.0034.XX | | 48.13 | 23.8 | 7.00 | 16.872 | 160.194 |
| 030.0035.XX | | 52.17 | 25.8 | 7.00 | 18.808 | 214.268 |
| 030.0036.XX | | 56.13 | 27.9 | 7.00 | 22.321 | 298.996 |
| 030.0037.XX |  | 60.17 | 29.9 | 7.00 | 25.519 | 406.852 |
| 030.0038.XX |  | 64.21 | 31.9 | 7.00 | 28.461 | 509.188 |

## ROLLUIKGELEIDER
## GUIDE A VOLET
## SHUTTER GUIDE
## ROLLADENFUEHRUNG

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 004.3167.XX |  | 35.96 | 12.8 | 6.00 | 9.873 | 3.238 |
| 030.1142.XX |  | 35.19 | 7.0 | 6.00 | 13.153 | 3.015 |
| 030.1143.XX | | 22.89 | 7.8 | 6.00 | 3.495 | 2.214 |
| 004.3843.XX |  | 23.68 | 8.0 | 6.00 | 4.009 | 1.621 |

## ONDERDORPEL
## SEUIL
## SILL
## BASISPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1045.XX |  | 28.43 | 6.2 | 7.00 | 16.676 | 2.028 |
| 005.1046.XX |  | 24.32 | 3.0 | 7.00<br>5.00 | 5.377 | 1.357 |
| 005.0047.XX |  | 42.72 | 13.4 | 7.00 | 90.246 | 6.406 |

## AFWERKINGSPROFIEL
## PROFILE DE FINITION
## FINISHING PROFILE
## AUSFUEHRUNGSPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 019.4904.XX | | 3.90 | 0.6 | 6.50 | 0.004 | 0.034 |

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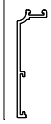
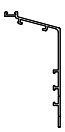
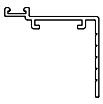
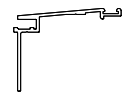
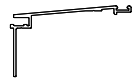
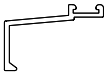
## AFWERKINGSPROFIEL
## PROFILE DE FINITION
## FINISHING PROFILE
## AUSFUEHRUNGSPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 030.0020.04 | | - | - | 7.00 | - | - |
| 017.0210.XX | | 7.60 | 1.2 | 6.50 | 0.058 | 0.070 |

## AFWERKINGSPROFIEL
## PROFILE DE FINITION
## FINISHING PROFILE
## AUSFUEHRUNGSPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 017.0131.XX | | 10.12 | 3.8 | 6.50 | - | - |
| 017.0120.XX | | 12.03 | 3.8 | 6.50 | 1.128 | 0.152 |
| 017.0077.XX |  | 15.99 | 5.8 | 6.50 | 3.720 | 0.171 |
| 017.0119.XX | | 20.61 | 10.4 | 6.50 | 0.350 | 8.481 |
| 017.0110.XX | | 12.27 | 4.3 | 6.50 | 1.034 | 0.165 |
| 017.0127.XX |  | 32.97 | 12.3 | 6.50 | 20.830 | 4.778 |
| 017.0129.XX |  | 19.23 | 6.9 | 6.50 | 2.539 | 1.450 |

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 017.5003.XX | | 35.06 | 15.2 | 6.50 | 28.875 | 21.672 |
| 017.0189.XX |  | 22.21 | 4.8 | 6.50 | 2.178 | 5.036 |
| 017.0190.XX |  | 26.20 | 10.2 | 6.50 | 2.527 | 12.024 |
| 017.0193.XX | | 39.15 | 15.8 | 6.50 | 1.487 | 47.355 |
| 017.0197.XX |  | 10.63 | 3.7 | 6.50 | 0.224 | 0.785 |
| 017.0198.XX | | 19.00 | 7.3 | 6.50 | 0.613 | 0.006 |
| 017.0199.XX | | 25.81 | 10.7 | 6.50 | 0.843 | 19.870 |
| 017.0205.XX | | 33.06 | 14.3 | 6.50 | 1.202 | 48.536 |
| 017.0233.XX | | 16.90 | 5.6 | 6.50 | 0.101 | 4.063 |

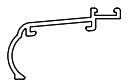
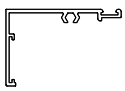
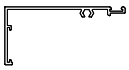
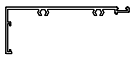
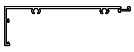
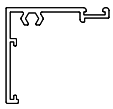
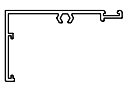
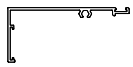
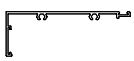
D0078088

# CS 68

PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

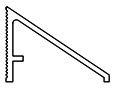
REYNAERS aluminium

## AFWERKINGSPROFIEL
## PROFILE DE FINITION
## FINISHING PROFILE
## AUSFUEHRUNGSPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 017.0234.XX |  | 15.00 | 5.0 | 6.50 | 0.495 | 1.893 |
| 017.0235.XX | | 25.06 | 10.0 | 6.50 | 0.833 | 17.251 |
| 017.0201.XX |  | 22.30 | 7.9 | 6.50 | 1.856 | 5.046 |
| 017.0202.XX |  | 26.30 | 9.9 | 6.50 | 1.996 | 12.080 |
| 017.0203.XX |  | 32.12 | 11.9 | 6.50 | 2.133 | 24.151 |
| 017.0204.XX |  | 36.12 | 13.9 | 6.50 | 2.205 | 41.070 |
| 017.0216.XX |  | 19.34 | 6.4 | 6.50 | 1.713 | 1.987 |
| 017.0211.XX |  | 23.26 | 8.9 | 6.50 | 1.896 | 6.279 |
| 017.0212.XX |  | 27.29 | 10.4 | 6.50 | 2.040 | 14.343 |
| 017.0213.XX |  | 33.07 | 12.4 | 6.50 | 2.153 | 27.316 |

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 017.0214.XX | | 37.06 | 14.3 | 6.50 | 2.221 | 45.475 |

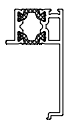
## CONDENSATIEGOOT + DRUPNEUS
## RECUPERATEUR D'EAU + REJET D'EAU
## CONDENSATION GUTTER + DRIP CAP
## RINNE KONDENSATION + WETTERSCHENKEL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 004.3846.XX | | 7.39 | 5.9 | 6.00 | 0.074 | 0.257 |
| 026.0119.XX |  | 12.77 | 3.8 | 6.00 | 0.314 | 0.870 |
| 030.0019.XX | | 8.62 | 2.7 | 7.00 | 0.138 | 0.186 |
| 030.3119.XX | | 7.27 | 2.3 | 6.00 | 0.071 | 0.187 |

## LEKLIJST
## REJET D'EAU
## DRIP CAP
## WETTERSCHENKEL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 048.0919.XX | | 11.00 | 6.5 | 7.00<br>3.00<br>5.00 | 0.131 | 0.799 |

## AFDEKPROFIEL MET BORSTELOPNAME
## PROFILE DE RECOUVR. AVC RAINURE DE BROSSE
## COVERING PROFILE WITH BRUSH DETAIL
## ABDECKPROFIL MIT BUERSTENAUFNAHME

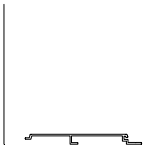
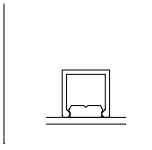
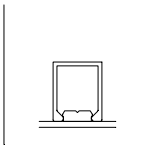
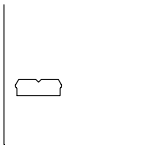
| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0562.XX |  | 18.03 | 5.6 | 7.00 | 1.563 | 6.247 |

D0078089

# CS 68

PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

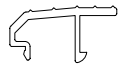
## BEKLEDINGSPROFIEL
## PLANCHETTE
## COVER PROFILE
## PANEEL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 030.1158.XX |  | 29.81 | 10.5 | 6.50 | 0.251 | 28.527 |
| 030.1159.XX | | 34.81 | 13.0 | 6.50 | 0.266 | 49.710 |
| 030.1160.XX | | 39.81 | 15.5 | 6.50 | 0.278 | 79.505 |
| 025.0056.XX |  | 7.12 | 3.6 | 6.00 | 0.064 | 0.092 |
| 025.0058.XX |  | 9.80 | 4.8 | 6.00 | 0.207 | 0.190 |
| 035.0104.00 |  | 2.23 | - | 6.00 | 0.001 | 0.013 |

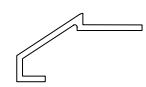
## SLUITLAT
## TRINGLE
## LINK BAR
## SCHUBSTANGE

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 001.0075.17 | | 4.90 | 1.8 | 6.00 | - | - |
| 004.3140.17 | | 4.60 | - | 6.00 | - | - |

## BESCHERMING MIDDENDICHTING
## PROTECTION JOINT CENTRAL
## PROTECTION CENTRAL GASKET
## SCHUTZ MITTELDICHTUNG

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 030.3876.XX |  | 10.81 | 2.2 | 7.00 | 0.559 | 0.147 |
| 030.3877.XX | | 27.19 | 7.2 | 7.00 | 11.722 | 1.086 |

## CONSOLE SIERDEURDUWER
## SUPPORT POUSSOIRE
## BRACKET DOOR HANDLE
## STUTZE TUERGRIFF

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 035.0082.00 |  | 34.39 | 15.4 | 6.00 | - | - |

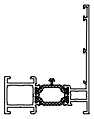
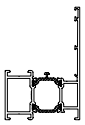
D00780090

# CS 68-HV

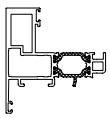
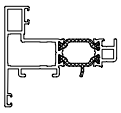
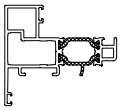
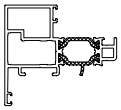
PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

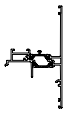
## BUITENKADER
## DORMANT
## OUTER FRAME
## BLENDRAHMEN

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1536.XX |  | 33.84 | 10.3 | 7.00 | 14.876 | 14.426 |
| 005.1583.XX |  | 36.44 | 12.9 | 7.00 | 25.215 | 23.497 |
| 005.0538.XX | | 36.12 | 10.7 | 7.00 | 15.333 | 24.936 |

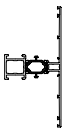
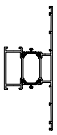
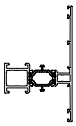
## VLEUGEL
## OUVRANT
## VENT
## FLUEGEL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.2499.XX |  | 29.57 | 9.3 | 7.00 | 14.952 | 15.534 |
| 005.2502.XX |  | 27.23 | 7.5 | 7.00 | 13.335 | 6.272 |
| 005.2503.XX |  | 27.14 | 8.3 | 7.00 | 13.144 | 7.058 |
| 005.2504.XX |  | 27.14 | 9.1 | 7.00 | 13.145 | 7.750 |

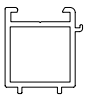
## STOLPPROFIEL
## BATTEE CENTRALE FENETRE DOUBLE OUVRANTE
## DOUBLE CASEMENT PROFILE
## STULPPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0515.XX |  | 44.48 | 14.4 | 7.00 | 17.626 | 29.388 |

## T-PROFIEL
## TRAVERSE
## TRANSOM-MULLION
## SPROSSE

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1505.XX |  | 45.69 | 16.7 | 7.00 | 17.852 | 34.294 |
| 005.1506.XX |  | 50.91 | 20.5 | 7.00 | 25.939 | 68.580 |
| 005.1513.XX |  | 39.96 | 12.8 | 7.00 | 16.534 | 20.080 |

## HULPPROFIEL
## PROFILE DE RACCORDEMENT
## ADDITIONAL PROFILE
## ZUSATZPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0535.XX |  | 12.32 | 2.6 | 7.00 | 1.165 | 1.122 |

## GLASSTEUN
## SUPPORT CALE DE VITRAGE
## GLASS SUPPORT
## GLASAUFLAGEPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0007.00 | | - | - | 7.00 | 1.954 | 0.259 |

## GLASLAT
## PARCLOSE
## GLAZING BEAD
## GLASLEISTE

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1533.XX | | 4.98 | 1.7 | 7.00 | 0.115 | 0.013 |

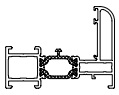
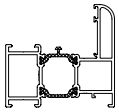
D0078091

# CS 68-So

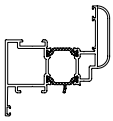
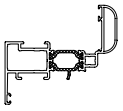
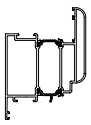
PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

## BUITENKADER
## DORMANT
## OUTER FRAME
## BLENDRAHMEN

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1249.XX |  | 29.97 | 8.7 | 7.00 | 19.404 | 7.359 |
| 005.1250.XX |  | 32.57 | 11.3 | 7.00 | 24.754 | 15.175 |

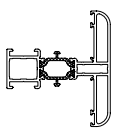
## VLEUGEL
## OUVRANT
## VENT
## FLUEGEL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0203.XX |  | 45.54 | 14.0 | 7.00 | 33.465 | 18.567 |
| 005.0251.XX |  | 22.59 | 11.0 | 7.00 | 25.031 | 9.413 |
| 005.0252.XX |  | 55.94 | 18.9 | 7.00 | 46.217 | 52.613 |

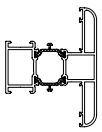
## OPZETPROFIEL STOLP
## PROFILE AUXILIAIRE DOUBLE OUVRANT
## AUXILIARY PROFILE DOUBLE CASEMENT
## ZUSATZPROFIL STULP

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 001.0255.XX | | 22.26 | 7.9 | 7.00 | 0.204 | 9.005 |

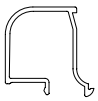
## T-PROFIEL
## TRAVERSE
## TRANSOM-MULLION
## SPROSSE

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1270.XX |  | 35.31 | 12.1 | 7.00 | 22.539 | 16.230 |

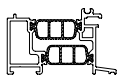
## T-PROFIEL
## TRAVERSE
## TRANSOM-MULLION
## SPROSSE

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1271.XX |  | 37.86 | 14.7 | 7.00 | 28.416 | 28.283 |
| 030.0052.XX | | 10.16 | 4.8 | 7.00 | 0.333 | 1.083 |

## GLASLAT
## PARCLOSE
## GLAZING BEAD
## GLASLEISTE

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 001.0248.XX |  | 18.26 | 4.5 | 7.00 | 1.173 | 1.084 |
| 001.0260.XX | | 14.66 | 3.6 | 7.00 | 0.843 | 0.378 |
| 005.0276.XX | | 16.30 | 4.3 | 7.00 | 1.002 | 0.817 |
| 005.0277.XX | | 19.90 | 5.2 | 7.00 | 1.328 | 1.844 |

## ONDERDORPEL
## SEUIL
## SILL
## BASISPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 008.3145.XX |  | 23.47 | 7.6 | 7.00 | 14.964 | 5.956 |

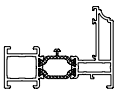
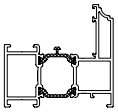
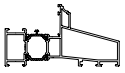
D0078093

# CS 68-Re

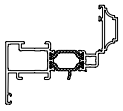
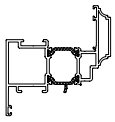
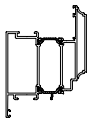
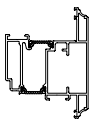
PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

## BUITENKADER
## DORMANT
## OUTER FRAME
## BLENDRAHMEN

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1236.XX |  | 30.05 | 8.8 | 7.00 | 19.164 | 6.825 |
| 005.1216.XX |  | 32.65 | 11.4 | 7.00 | 24.492 | 14.444 |
| 005.0258.XX |  | 43.86 | 15.3 | 7.00 | 75.023 | 19.887 |

## VLEUGEL
## OUVRANT
## VENT
## FLUEGEL

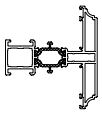
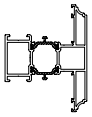
| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0202.XX |  | 33.91 | 11.8 | 7.00 | 24.476 | 9.064 |
| 005.0292.XX |  | 36.87 | 14.4 | 7.00 | 32.915 | 17.982 |
| 005.0221.XX |  | 42.07 | 19.6 | 7.00 | 45.708 | 51.539 |
| 005.0152.XX |  | 40.53 | 18.1 | 7.00 | 45.833 | 54.120 |

## OPZETPROFIEL STOLP
## PROFILE AUXILIAIRE DOUBLE OUVRANT
## AUXILIARY PROFILE DOUBLE CASEMENT
## ZUSATZPROFIL STULP

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 001.0215.XX | | 21.25 | 7.7 | 7.00 | 0.202 | 7.098 |

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|

## T-PROFIEL
## TRAVERSE
## TRANSOM-MULLION
## SPROSSE

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1213.XX |  | 35.49 | 12.3 | 7.00 | 22.181 | 14.815 |
| 005.1220.XX |  | 38.04 | 14.9 | 7.00 | 28.005 | 26.425 |
| 030.0051.XX | | 10.34 | 5.0 | 7.00 | 0.284 | 0.840 |

## GLASLAT
## PARCLOSE
## GLAZING BEAD
## GLASLEISTE

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0226.XX | | 16.37 | 4.4 | 7.00 | 0.950 | 0.775 |
| 005.0227.XX | | 19.97 | 5.3 | 7.00 | 1.276 | 1.782 |
| 001.0200.XX | | 14.74 | 3.7 | 7.00 | 0.356 | 0.778 |
| 001.0201.XX | | 18.34 | 4.6 | 7.00 | 1.105 | 1.034 |

D0078094

# CS 68-Re

PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

AFDEKPROFIEL RENAISSANCE
PROFILE DE RECOUVREMENT RENAISSANCE
COVERING PROFILE RENAISSANCE
ABDECKPROFIL RENAISSANCE

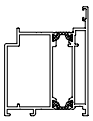
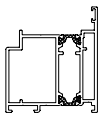
| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 001.0219.XX | | 11.88 | 3.5 | 7.00 | 0.739 | 0.503 |
| 030.0001.XX | | 15.01 | 7.2 | 7.00 | 3.169 | 0.843 |

# CS 68

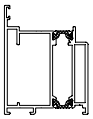
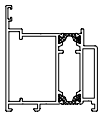
PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

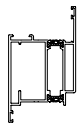
## BUITENKADER NAAR BINNENDRAAIEND
## DORMANT OUVRANT VERS L'INTERIEUR
## OUTER FRAME INWARD OPENING
## BLENDRAHMEN NACH INNEN OEFFNEND

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0598.XX |  | 30.76 | 13.6 | 7.00 | 29.618 | 31.012 |
| 005.1898.XX |  | 28.92 | 13.3 | 7.00 | 19.704 | 20.534 |

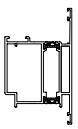
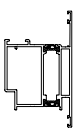
## BUITENKADER NAAR BUITENDRAAIEND
## DORMANT OUVRANT VERS L'EXTERIEUR
## OUTER FRAME OUTWARD OPENING
## BLENDRAHMEN NACH AUSSEN OEFFNEND

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0569.XX |  | 30.93 | 15.4 | 7.00 | 23.380 | 23.862 |
| 005.1869.XX |  | 28.93 | 14.3 | 7.00 | 20.459 | 15.231 |

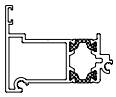
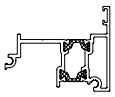
## VLEUGEL NAAR BINNENDRAAIEND
## OUVRANT OUVRANT VERS L'INTERIEUR
## VENT INWARD OPENING
## FLUEGEL NACH INNEN OEFFNEND

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.3026.XX |  | 37.00 | 17.5 | 7.00 | 25.785 | 40.378 |

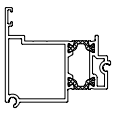
## VLEUGEL DEUR NAAR BUITENDRAAIEND
## OUVRANT PORTE OUVRANT VERS L'EXTERIEUR
## VENT DOOR OUTWARD OPENING
## FLUEGEL TUER NACH AUSSEN OEFFNEND

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.3014.XX |  | 39.18 | 15.4 | 7.00 | 23.865 | 39.685 |
| 005.1016.XX |  | 39.18 | 18.7 | 7.00 | 23.416 | 39.383 |

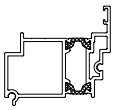
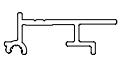
## STOLPPROFIEL
## BATTEE CENTRALE FENETRE DOUBLE OUVRANTE
## DOUBLE CASEMENT PROFILE
## STULPPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1815.XX |  | 22.89 | 4.7 | 7.00 | 10.875 | 4.490 |
| 005.2015.XX |  | 26.14 | 7.7 | 7.00 | 7.917 | 3.928 |

## OMKEERPROFIEL
## PROFILE INVERSION
## CHANGEOVER PROFILE
## WECHSELPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.1028.XX |  | 24.06 | 6.3 | 7.00 | 16.023 | 7.428 |

## AANSLAGPROFIEL DEUR
## PROFILE DE BUTEE PORTE
## CONNECTION PROFILE DOOR
## ANSCHLAGPROFIL TUER

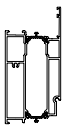
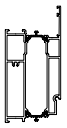
| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.2027.XX |  | 25.02 | 7.5 | 7.00 | 13.283 | 8.280 |
| 005.2029.XX |  | 15.47 | 5.7 | 7.00 | 1.679 | 0.207 |

D0078096

# CS 68

PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

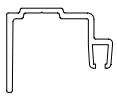
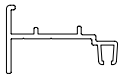
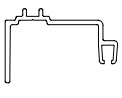
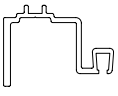
## VERBREDINGSPROFIEL
## PROFILE D'ELARGISSEMENT
## ENLARGING PROFILE
## VERBREITERUNGSPROFIL

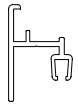
| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0004.XX |  | 40.58 | 19.9 | 7.00 | 33.711 | 96.639 |
| 0K5.0004.XX |  | 40.58 | 10.3 | 1.15 | 33.711 | 96.639 |

## SOKKELPROFIEL
## PLINTHE BAS DE PORTE
## BOTTOM DOOR RAIL
## SOCKELPROFIL

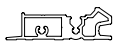
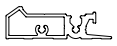
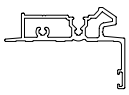
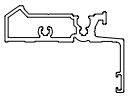
| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0142.XX | | 40.33 | 21.6 | 7.00 | 32.814 | 74.144 |

## BORSTELPROFIEL
## PROFILE SUPPORT JOINT-BROSSE
## SUPPORTING PROFILE BRUSH
## ZUSATZPROFIL BUERSTENDICHTUNG

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0033.XX |  | 16.52 | 2.6 | 6.00 | 0.702 | 2.057 |
| 005.0177.XX |  | 18.26 | 2.7 | 7.00 | 3.378 | 0.394 |
| 005.1175.XX | | 14.63 | 2.7 | 7.00 | 1.019 | 0.378 |
| 005.2034.XX |  | 19.60 | 2.6 | 6.00 | 4.064 | 0.856 |
| 016.1534.XX |  | 20.97 | 2.6 | 6.00 | 3.625 | 1.237 |

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0049.XX |  | 17.41 | 4.1 | 6.00 | 0.958 | 0.853 |

## BODEMPROFIEL
## PROFILE DE SEUIL
## FLOOR PROFILE
## SCHWELLE

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0071.XX |  | 9.60 | 4.9 | 6.00 | 1.390 | 0.012 |
| 005.0873.XX |  | 18.76 | 4.8 | 7.00 | 0.858 | 7.926 |
| 005.0874.XX |  | 19.06 | 3.9 | 7.00 | 0.822 | 7.665 |
| 005.0875.XX |  | 25.78 | 9.4 | 7.00 | 12.140 | 2.728 |
| 005.0876.XX |  | 25.21 | 6.9 | 7.00 | 11.627 | 2.683 |

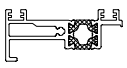
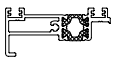
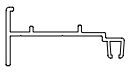
D0078097

# CS 68

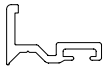
PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

## BORSTELPROFIEL
## PROFILE SUPPORT JOINT-BROSSE
## SUPPORTING PROFILE BRUSH
## ZUSATZPROFIL BUERSTENDICHTUNG

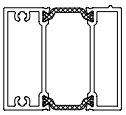
| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0176.XX |  | 21.82 | 3.1 | 6.50 | 7.034 | 0.977 |
| 005.1176.XX |  | 21.17 | 3.0 | 7.00 | 9.283 | 1.016 |
| 005.1174.XX |  | 20.28 | 2.7 | 7.00 | 5.748 | 0.397 |

## RUBBERPROFIEL
## PROFILE DE JOINT
## PROFILE GASKET
## PROFIL DICHTUNG

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 108.0080.XX | | 14.01 | 2.6 | 6.00 | 1.255 | 0.170 |
| 108.0081.XX |  | 8.37 | 1.4 | 6.00 | 0.283 | 0.061 |

## AFWERKINGSPROFIEL
## PROFILE DE FINITION
## FINISHING PROFILE
## AUSFUEHRUNGSPROFIL

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 108.0082.XX | | 8.19 | 2.7 | 6.00 | 0.090 | 0.294 |

| | | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Iy cm⁴ |
|---|---|---|---|---|---|---|
| 005.0173.XX |  | 17.05 | 11.9 | 7.00 | 14.001 | 13.574 |
| 005.0174.XX | | 10.25 | 2.2 | 7.00 | 0.305 | 0.265 |

## BODEMPROFIEL
## PROFILE DE SEUIL
## FLOOR PROFILE
## SCHWELLE

D0078683

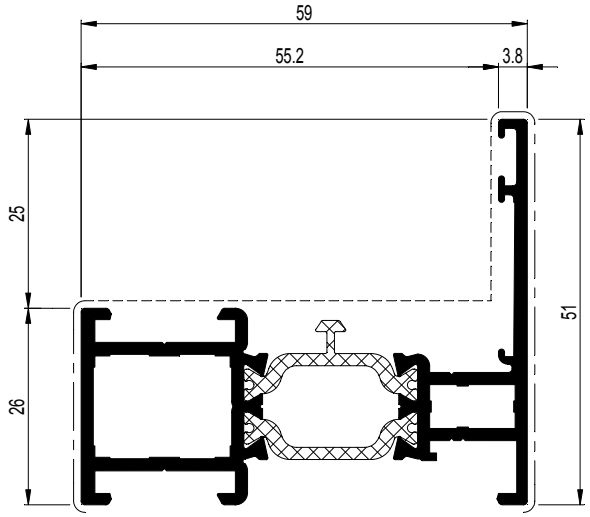
# CS 68

BUITENKADER RAAM NAAR BINNENDRAAIEND
DORMANT FENETRE OUVRANT VERS L'INT.
OUTER FRAME WINDOW INWARD OPENING
BLENDRAHMEN FENSTER NACH INNEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0136.XX | 28.14 | 8.1 | 7.00/5.00 | 12.770 | 3.936 | 26.56 | 4.615 | 1.340 | 16.57 |
| 005.0183.XX | 30.74 | 10.8 | 7.00/5.00 | 16.663 | 5.200 | 26.95 | 10.402 | 2.530 | 22.88 |

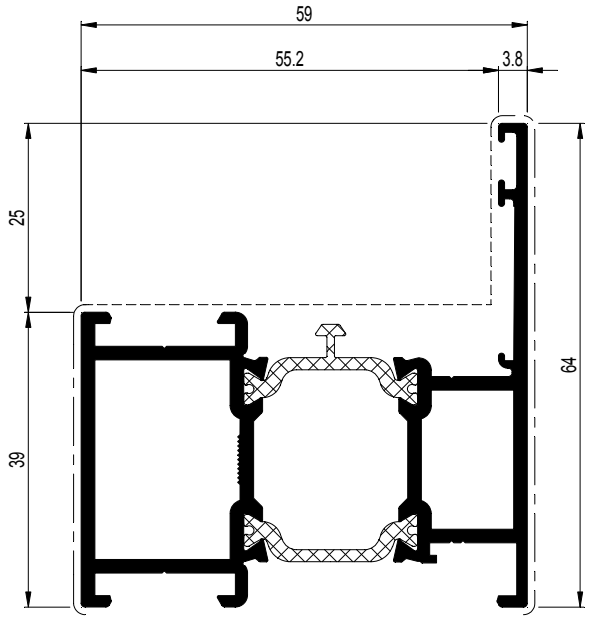
X Y 0

## 005.0136.XX




| 005.0136.XX | |
|---|---|
| 068.7850.00<br>068.7851.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8840.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8735.00<br>050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8735.00<br>068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>060.8715/16.00 | 097.0008.00 |
| 069.6565.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

## 005.0183.XX




| 005.0183.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8841.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8736.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>068.8906.04<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

D0044672

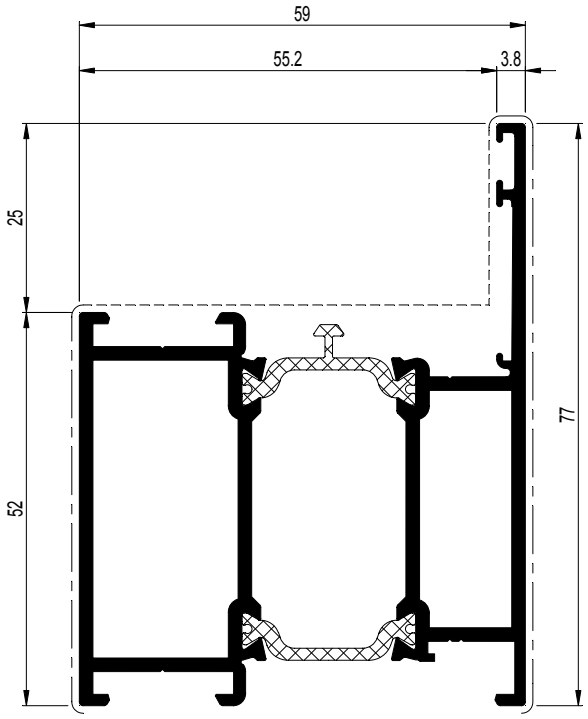
# CS 68

BUITENKADER RAAM NAAR BINNENDRAAIEND
DORMANT FENETRE OUVRANT VERS L'INT.
OUTER FRAME WINDOW INWARD OPENING
BLENDRAHMEN FENSTER NACH INNEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0125.XX | 33.32 | 13.4 | 7.00 | 19.988 | 6.260 | 27.07 | 20.059 | 4.214 | 29.40 |
| 005.0140.XX | 35.94 | 15.9 | 7.00 | 23.319 | 7.325 | 27.17 | 34.450 | 6.368 | 35.90 |

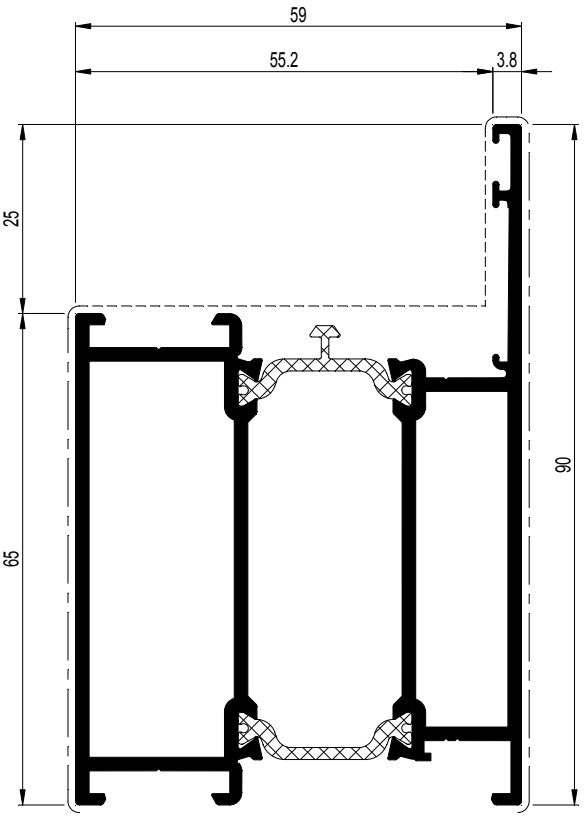
X Y Y X 0

## 005.0125.XX




| 005.0125.XX | |
|---|---|
| 068.7854.00<br>068.7855.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8842.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.F900.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7854.00<br>068.7855.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.F900.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7854.00<br>068.7855.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.F900.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.F900.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8737.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.F900.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.F900.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8737.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.F900.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>068.8906.04 (2x)<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (4x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6567.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

## 005.0140.XX




| 005.0140.XX | |
|---|---|
| 068.7856.00<br>068.7857.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8843.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7856.00<br>068.7857.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7856.00<br>068.7857.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8733.00+(*) or<br>068.8743.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8738.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8733.00+(*) or<br>068.8743.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8738.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>068.8906.04 (3x)<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (6x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6568.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

D0044673

Profielen
Profilés
Profiles
Profile

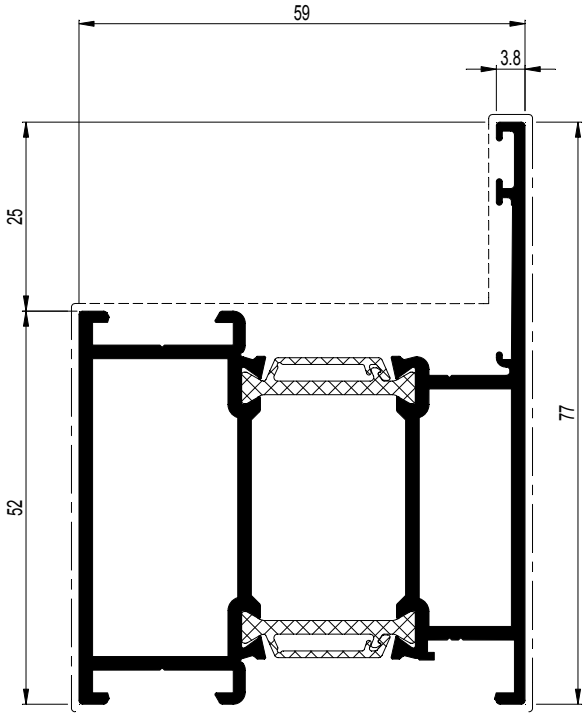
# CS 68

BUITENKADER AUTOMATISCHE SCHUIFDEUR
DORMANT PORTE COULISSANTE AUTOMATIQUE
OUTER FRAME AUTOMATIC SLIDING DOOR
BLENDRAHMEN AUTOMATISCHE SCHIEBETUER

REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0525.XX | 33.32 | 13.4 | 7.00 | 11.993 | 3.756 | 27.07 | 20.059 | 4.214 | 29.40 | Y Y X 0 |

## 005.0525.XX




| 005.0525.XX | |
|---|---|
| 068.7854.00<br>068.7855.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8842.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7854.00<br>068.7855.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7854.00<br>068.7855.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8737.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8737.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>068.8906.04 (2x)<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (4x)<br>060.8715/16.00 | 097.0008.00 |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

D0077914

# CS 68

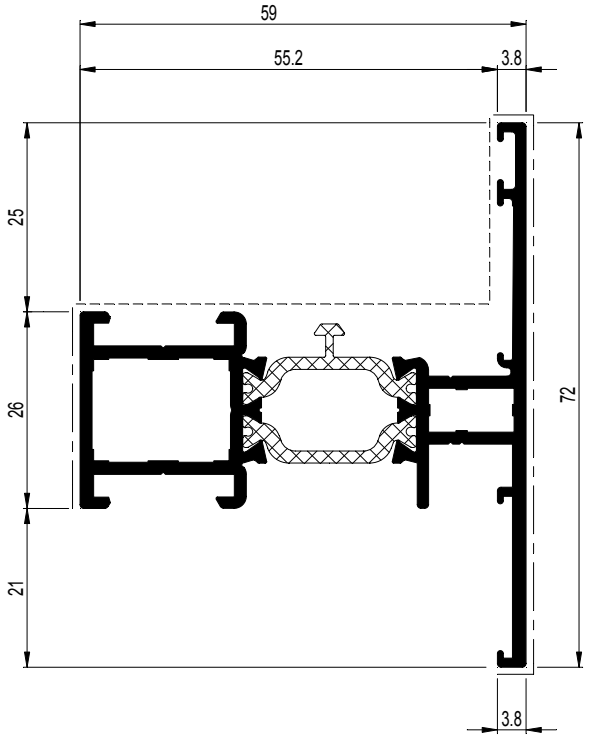
BUITENKADER RAAM NAAR BINNENDRAAIEND
DORMANT FENETRE OUVRANT VERS L'INT.
OUTER FRAME WINDOW INWARD OPENING
BLENDRAHMEN FENSTER NACH INNEN OEFFNEND

REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0139.XX | 33.88 | 10.6 | 7.00 | 14.727 | 4.155 | 23.56 | 7.722 | 2.053 | 34.40 |
| 005.0141.XX | 33.08 | 10.6 | 7.00 | 15.491 | 5.196 | 29.82 | 7.604 | 2.037 | 34.67 |

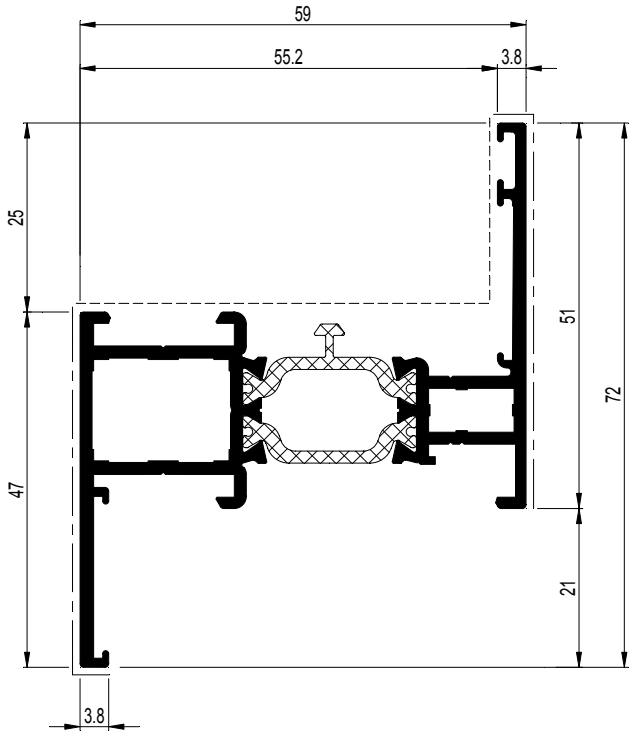
X Y Y X 0

## 005.0139.XX




| 005.0139.XX | |
|---|---|
| 068.7850.00<br>068.7851.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8840.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8735.00<br>050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8735.00<br>068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>060.8715/16.00 (2x) | 097.0009.00 |
| 068.8905.00<br>060.8715/16.00 (2x) | 097.0008.00 |
| 069.6565.04 | --- |
| 060.8723.-- (2x) or<br>060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

## 005.0141.XX




| 005.0141.XX | |
|---|---|
| 068.7850.00<br>068.7851.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8840.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00 |
| 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00 |
| 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8735.00<br>050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8735.00<br>068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>060.8715/16.00 (2x) | 097.0009.00 |
| 068.8905.00<br>060.8715/16.00 (2x) | --- |
| 069.6565.04 | --- |
| 060.8723.-- (2x) or<br>060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

D0044675

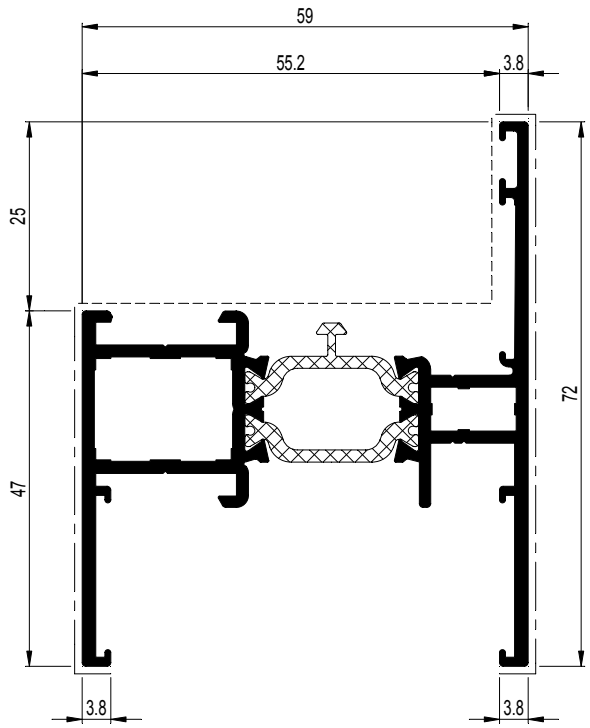
# CS 68

BUITENKADER RAAM NAAR BINNENDRAAIEND
DORMANT FENETRE OUVRANT VERS L'INT.
OUTER FRAME WINDOW INWARD OPENING
BLENDRAHMEN FENSTER NACH INNEN OEFFNEND

REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0197.XX | 38.84 | 13.2 | 7.00 | 18.024 | 5.582 | 26.71 | 10.124 | 2.540 | 32.15 | |

005.0197.XX




| 005.0197.XX | |
|---|---|
| 068.7850.00<br>068.7851.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8840.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00 |
| 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00 |
| 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8735.00<br>050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8735.00<br>068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>060.8715/16.00 (3x) | 097.0009.00 |
| 068.8905.00<br>060.8715/16.00 (3x) | --- |
| 069.6565.04 | --- |
| 060.8723.-- (3x) or<br>060.8746.00 (3x)<br>060.8715/16.00 (3x) | --- |

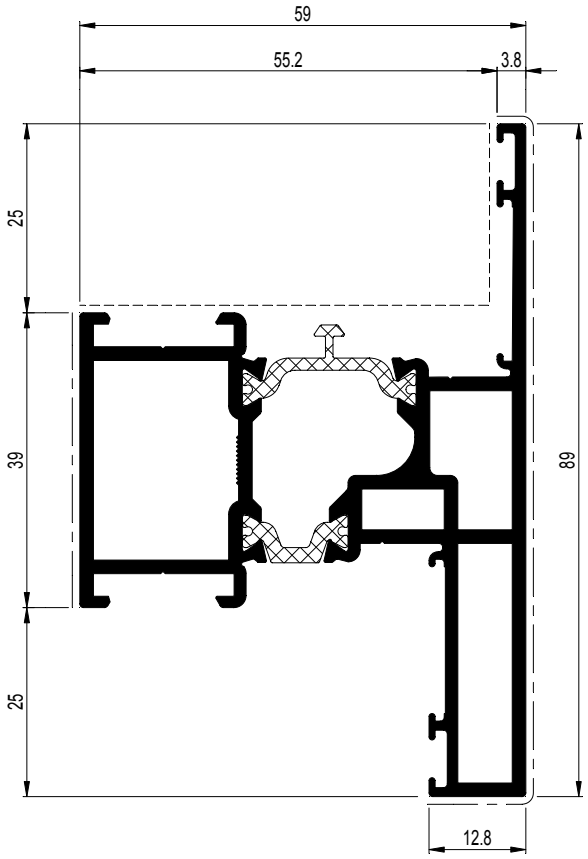
D0044676

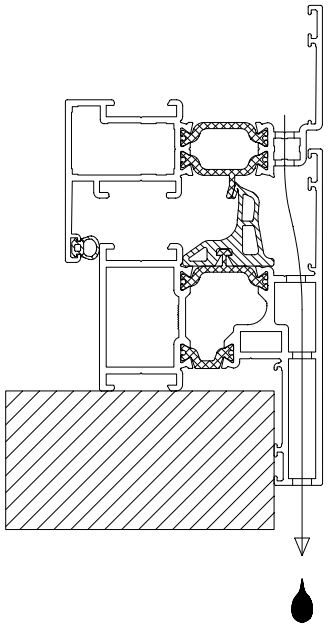
# CS 68

BUITENKADER VERBORGEN ONTWATERING
DORMANT DRAINAGE CACHE
OUTER FRAME HIDDEN DRAINAGE
BLENDRAHMEN VERDECKTER ENTWAESSERUNG

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1439.XX | 37.70 | 14.5 | 7.00 | 20.151 | 5.502 | 22.38 | 23.179 | 4.791 | 40.62 | |

005.1439.XX



| 005.1439.XX | |
|---|---|
| 068.7851.00<br>068.7952.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8854.00 | 097.0394.00 |
| 068.7851.00<br>068.7952.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.0394.00 |
| 068.7851.00<br>068.7952.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.0394.00 |
| 060.8723.-- or<br>060.8746.00 | --- |

D0079663

Profielen
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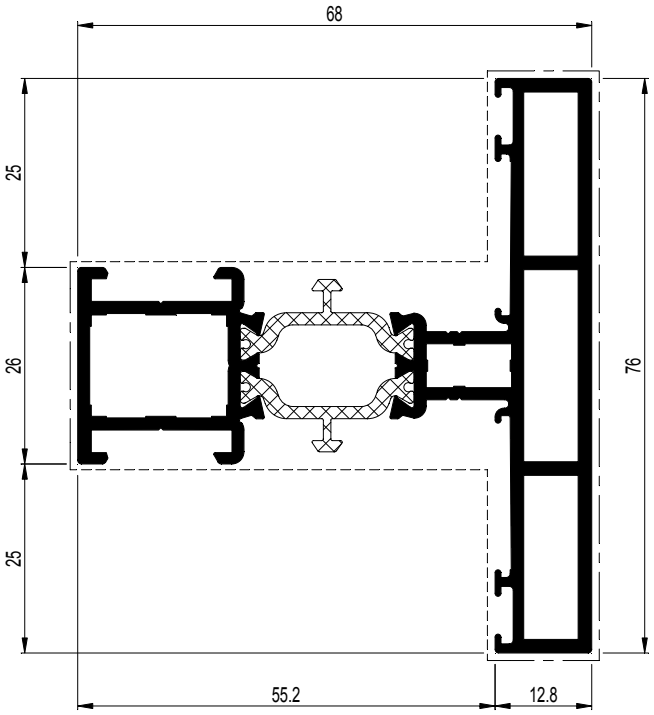
Profile

# CS 68

BUITENKADER VERBORGEN ONTWATERING
DORMANT DRAINAGE CACHE
OUTER FRAME HIDDEN DRAINAGE
BLENDRAHMEN VERDECKTER ENTWAESSERUNG

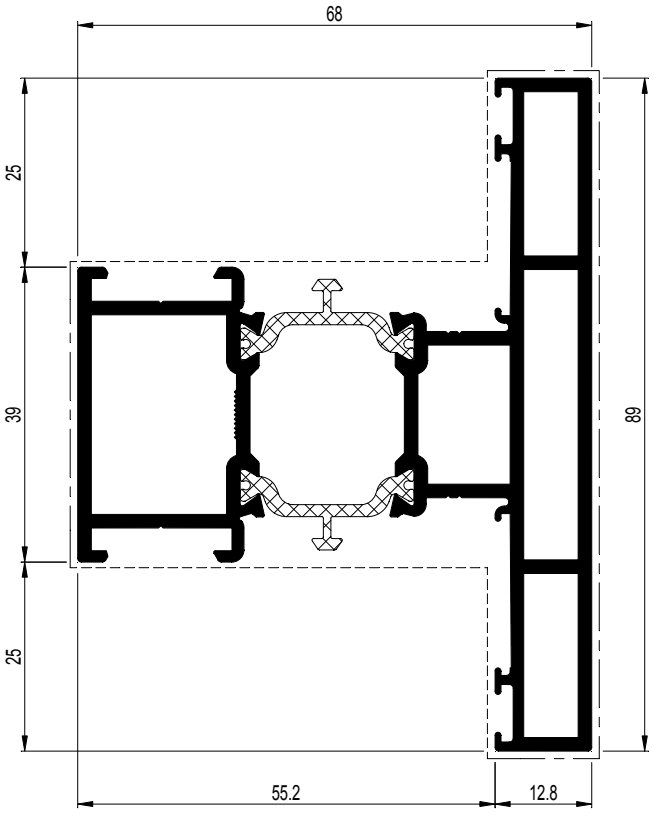
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 008.0514.XX | 36.04 | 12.8 | 7.00 | 19.012 | 4.196 | 22.69 | 19.235 | 5.062 | 38.00 |
| 008.0540.XX | 38.66 | 15.4 | 7.00 | 24.129 | 5.521 | 24.30 | 32.848 | 7.382 | 44.50 |

## 008.0514.XX




| 008.0514.XX | |
|---|---|
| 068.7850.00<br>068.7851.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.7851.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0374.00 |
| 060.8730.00<br>050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0374.00 |
| 060.8730.00<br>068.5920.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0374.00 |
| 069.6570.04 | --- |

## 008.0540.XX




| 008.0540.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.7853.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- 2x | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8736.00<br>068.5920.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 069.6571.04 | --- |

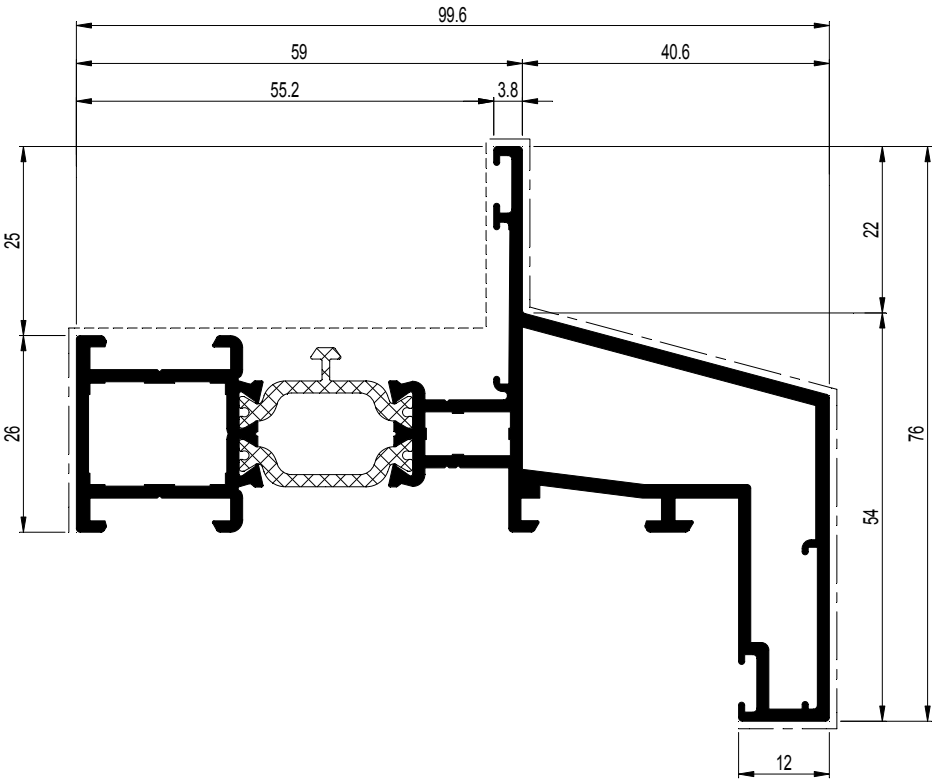
D0078017

# CS 68

BUITENKADER RAAM NAAR BINNENDRAAIEND
DORMANT FENETRE OUVRANT VERS L'INT.
OUTER FRAME WINDOW INWARD OPENING
BLENDRAHMEN FENSTER NACH INNEN OEFFNEND

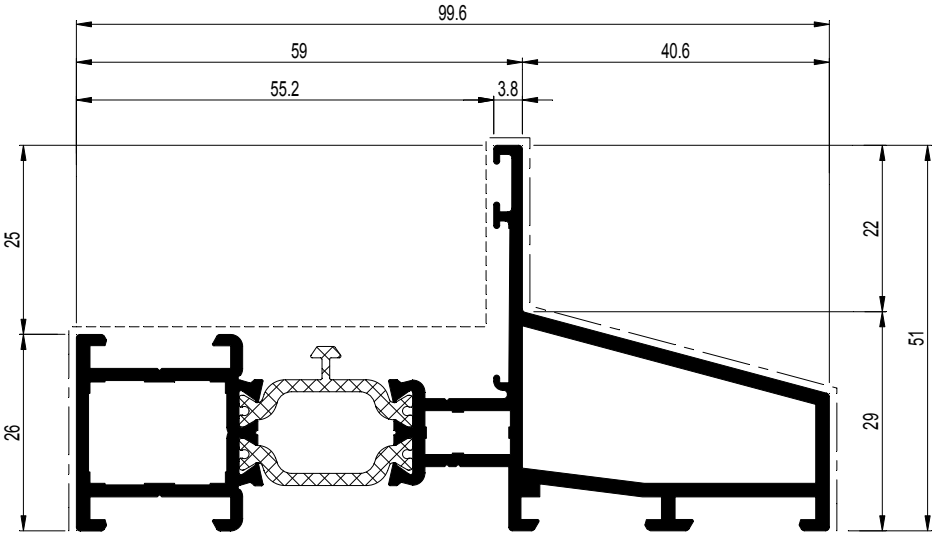
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0446.XX | 38.22 | 11.9 | 7.00 | 38.088 | 7.586 | 49.39 | 6.384 | 1.774 | 15.01 |
| 005.0447.XX | 43.67 | 15.7 | 7.00 | 49.134 | 8.721 | 43.26 | 14.268 | 3.525 | 35.52 |

## 005.0447.XX




| 005.0447.XX | |
|---|---|
| 068.7850.00<br>068.7851.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8840.00 | 097.0375.00 |
| 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.0374.00 |
| 068.8735.00<br>050.5153.-- | 097.0374.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.00 | 097.0374.00 |
| 068.8735.00<br>068.5920.00 | 097.0374.00 |
| 068.8779.00<br>060.8715/16.00 (2x) | 097.0009.00 |
| 068.8905.00<br>060.8715/16.00 (2x) | 097.0008.00 |
| 069.6565.04 | --- |
| 060.8723.-- (2x) or<br>060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

## 005.0446.XX




| 005.0446.XX | |
|---|---|
| 068.7850.00<br>068.7851.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8840.00 | 097.0375.00 |
| 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.0374.00 |
| 068.8735.00<br>050.5153.-- | 097.0374.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.00 | 097.0374.00 |
| 068.8735.00<br>068.5920.00 | 097.0374.00 |
| 068.8779.00<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>060.8715/16.00 | 097.0008.00 |
| 069.6565.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

D0044678

Profielen
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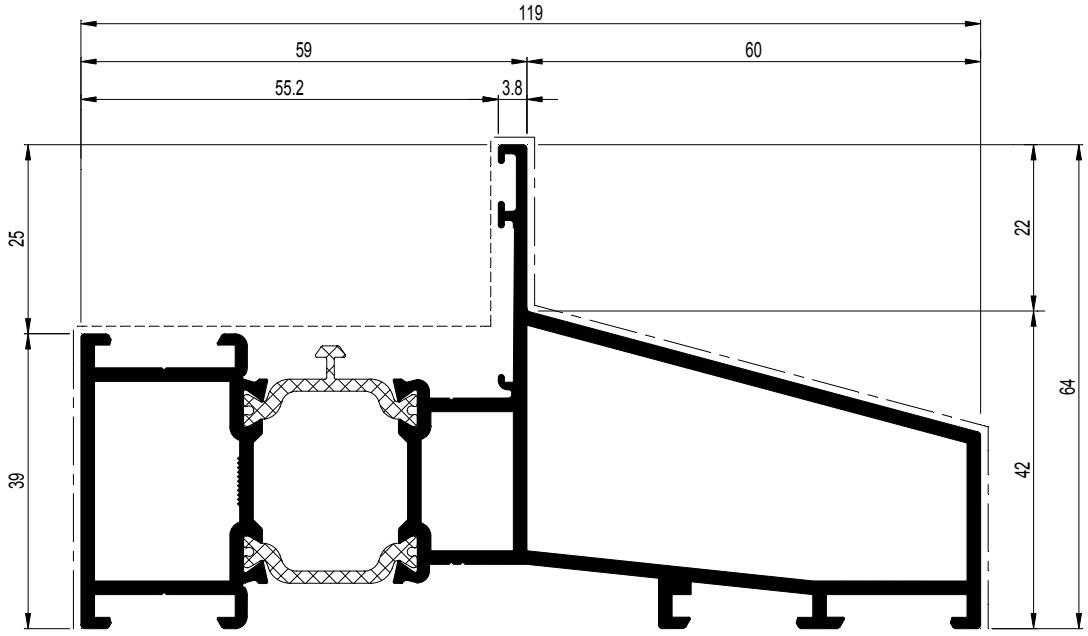
Profiles
Profile

# CS 68

BUITENKADER RAAM NAAR BINNENDRAAIEND
DORMANT FENETRE OUVRANT VERS L'INT.
OUTER FRAME WINDOW INWARD OPENING
BLENDRAHMEN FENSTER NACH INNEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0448.XX | 44.19 | 16.0 | 7.00 | 74.740 | 11.811 | 63.28 | 15.920 | 3.695 | 20.92 | |

## 005.0448.XX




| 005.0448.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8841.00 | 097.0375.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.0374.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.0374.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.0374.00 |
| 068.8736.00<br>068.5920.00 (2x) | 097.0374.00 |
| 068.8779.00<br>068.8906.04<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

D0044837

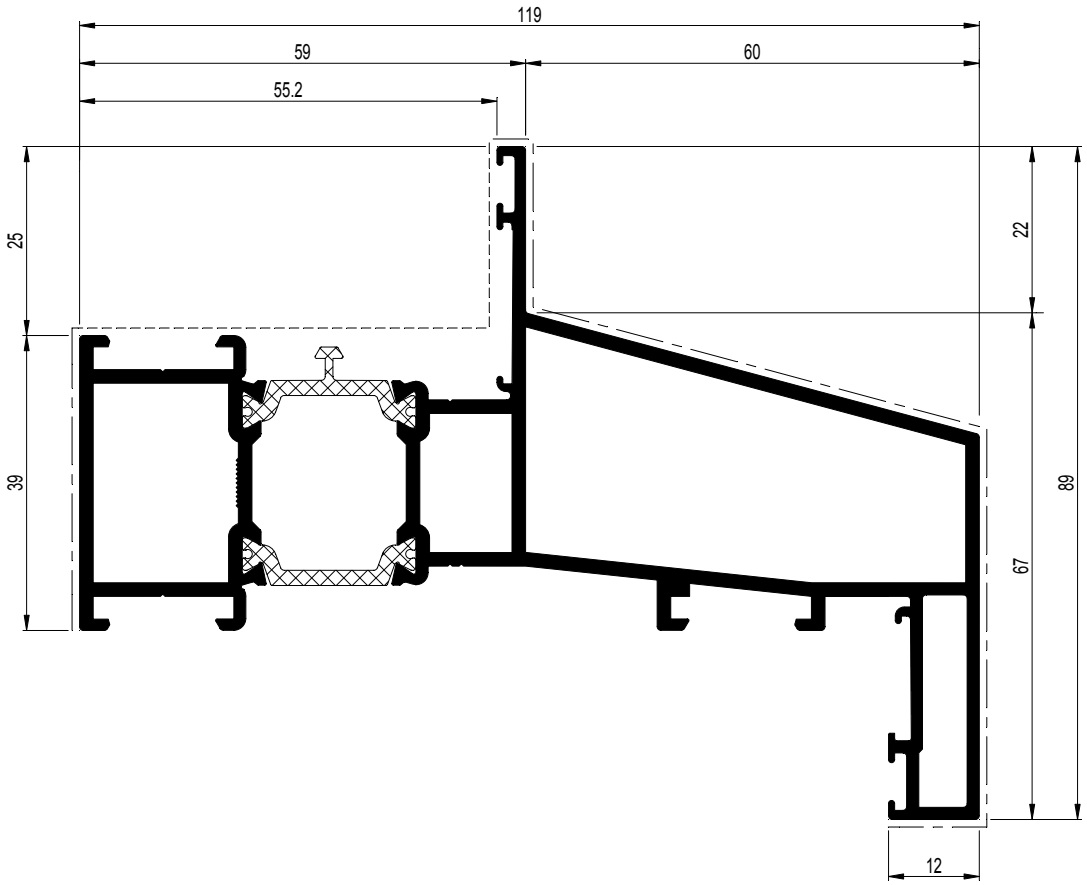
# CS 68

BUITENKADER MET AANSLAG
DORMANT AVEC BUTEE
OUTER FRAME BUTT-STRIP
BLENDRAHMEN MIT ANSCHLAG

REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1449.XX | 50.21 | 19.7 | 7.00 | 97.337 | 15.525 | 56.30 | 27.442 | 5.807 | 41.74 | |

## 005.1449.XX




| 005.1449.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8841.00 | 097.0375.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.0374.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.0374.00 |
| 068.8779.00<br>068.8906.04<br>060.8715/16.00 (2x) | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 (2x) | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- (2x) or<br>060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

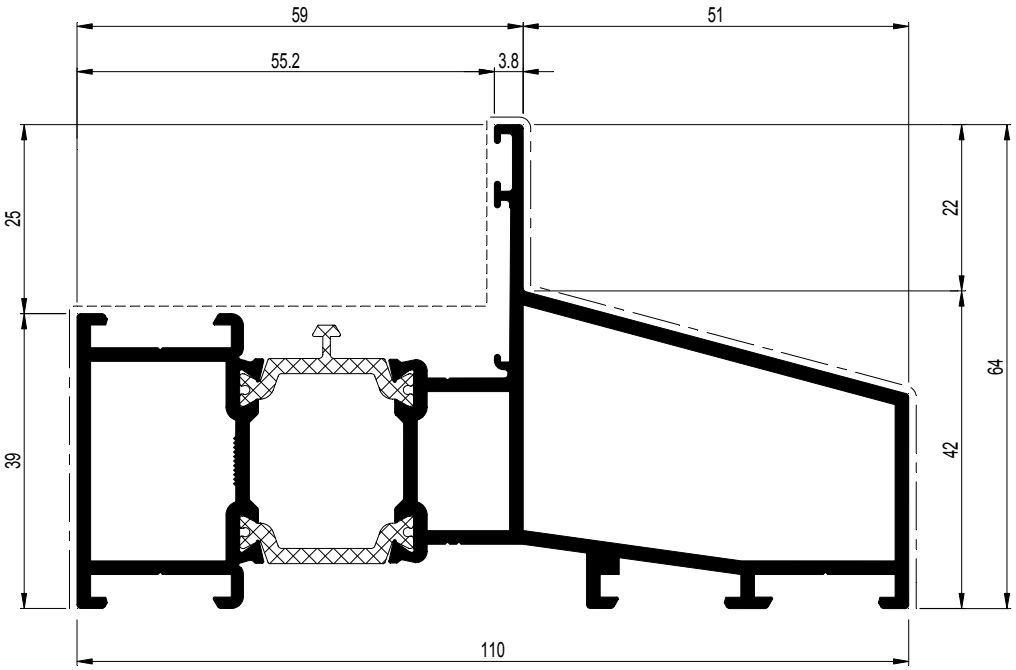
D0079437

# CS 68

BUITENKADER RAAM NAAR BINNENDRAAIEND
DORMANT FENETRE OUVRANT VERS L'INT.
OUTER FRAME WINDOW INWARD OPENING
BLENDRAHMEN FENSTER NACH INNEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0452.XX | 42.51 | 14.7 | 7.00 | 61.960 | 10.764 | 57.56 | 15.625 | 3.641 | 21.08 | Y Y X 0 |

## 005.0452.XX




| 005.0452.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8841.00 | 097.0375.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.0374.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.0374.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.0374.00 |
| 068.8736.00<br>068.5920.00 (2x) | 097.0374.00 |
| 068.8779.00<br>068.8906.04<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

D0078015

# CS 68

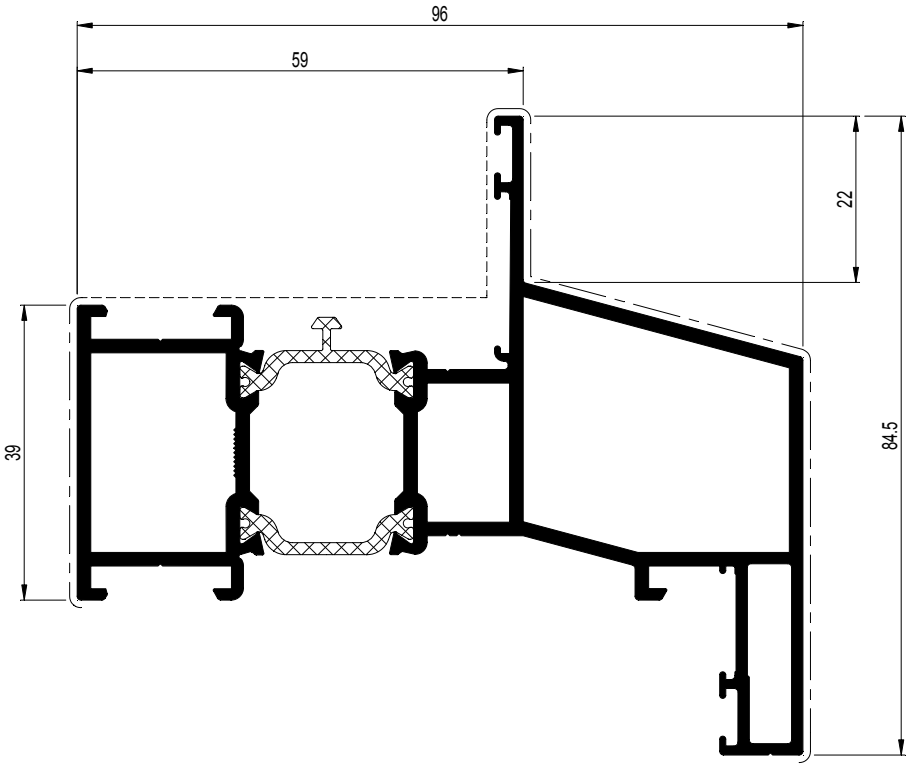
BUITENKADER RAAM NAAR BINNENDRAAIEND
DORMANT FENETRE OUVRANT VERS L'INT.
OUTER FRAME WINDOW INWARD OPENING
BLENDRAHMEN FENSTER NACH INNEN OEFFNEND

REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.1455.XX | 39.72 | 13.6 | 7.00 | 45.688 | 9.413 | 48.54 | 14.876 | 3.501 | 21.52 |
| 005.1456.XX | 43.14 | 15.6 | 7.00 | 55.385 | 10.711 | 44.29 | 22.520 | 4.934 | 38.85 |

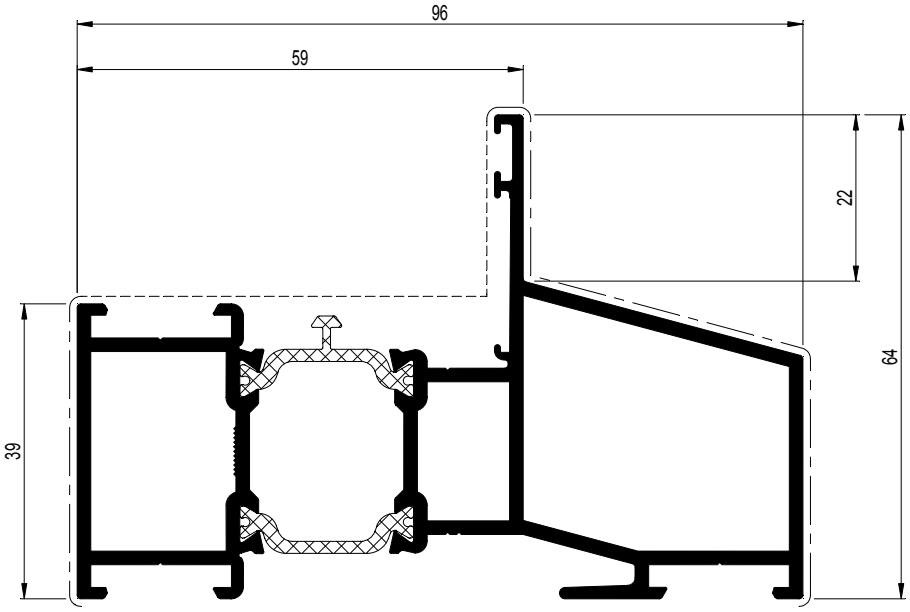
X Y Y X 0

## 005.1456.XX




| 005.1456.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8841.00 | 097.0375.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.0374.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.0374.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.0374.00 |
| 068.8736.00<br>068.5920.00 (2x) | 097.0374.00 |
| 068.8779.00<br>068.8906.04<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

## 005.1455.XX




| 005.1455.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8841.00 | 097.0375.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.0374.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.0374.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.0374.00 |
| 068.8736.00<br>068.5920.00 (2x) | 097.0374.00 |
| 068.8779.00<br>068.8906.04<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

D0065544

# CS 68

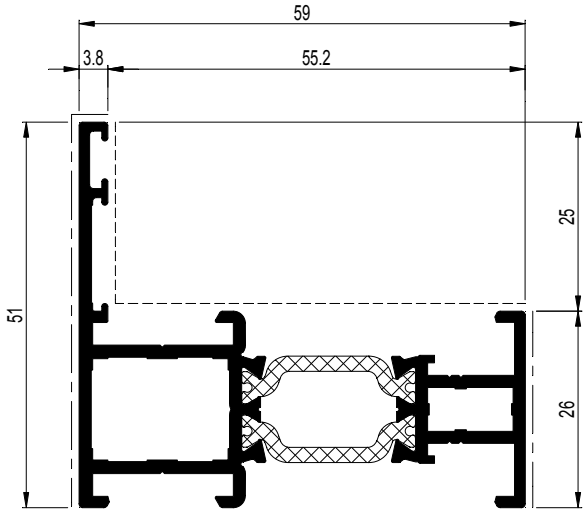
BUITENKADER RAAM NAAR BUITENDRAAIEND
DORMANT FENETRE OUVRANT VERS L'EXT.
OUTER FRAME WINDOW OUTWARD OPENING
BLENDRAHMEN FENSTER NACH AUSSEN OEFFNEND

REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.1436.XX | 28.63 | 8.2 | 7.00 | 12.244 | 3.551 | 34.48 | 4.624 | 1.345 | 16.61 |
| 005.1483.XX | 31.25 | 10.4 | 7.00 | 16.371 | 4.974 | 32.92 | 10.419 | 2.535 | 22.89 |

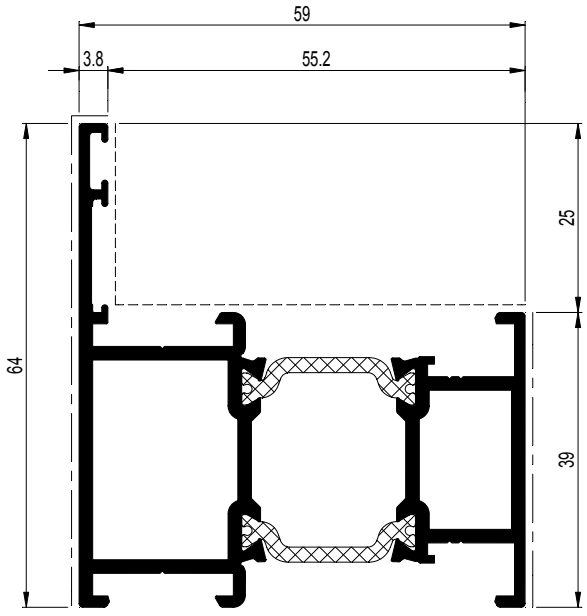
X Y 0

## 005.1436.XX




| 005.1436.XX | |
|---|---|
| 068.7850.00<br>068.7851.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8840.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8735.00<br>050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8735.00<br>068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8779.00 | 097.0009.00 |
| 068.8905.00 | 097.0008.00 |
| 069.6565.04 | --- |
| 060.8724.00 | --- |

## 005.1483.XX




| 005.1483.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8841.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8736.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8779.00<br>068.8906.04 | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x) | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8724.00 | --- |

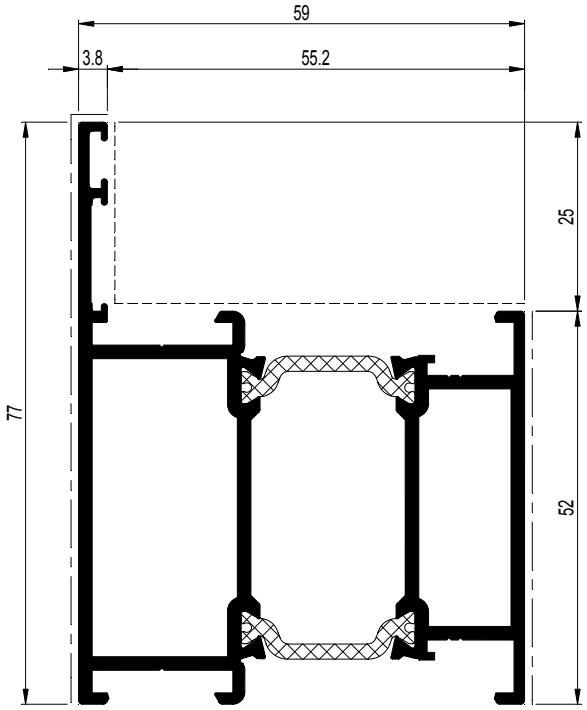
D0044680

# CS 68

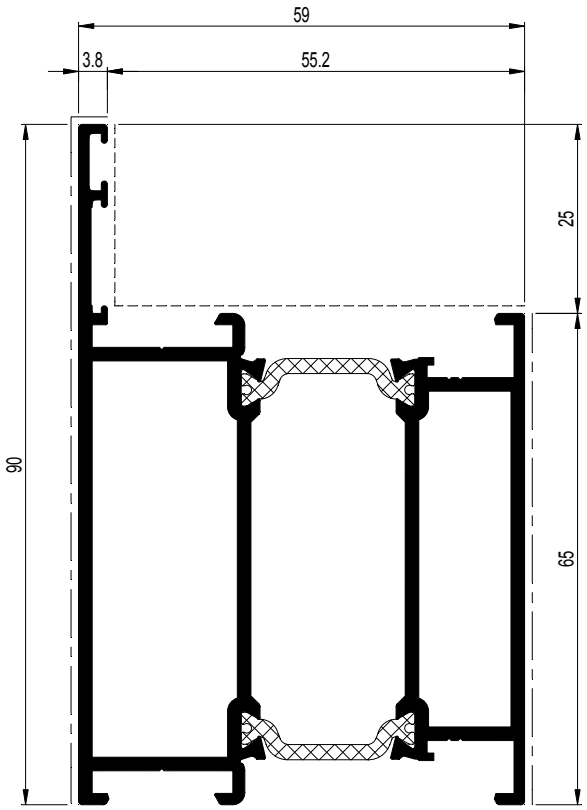
BUITENKADER RAAM NAAR BUITENDRAAIEND
DORMANT FENETRE OUVRANT VERS L'EXT.
OUTER FRAME WINDOW OUTWARD OPENING
BLENDRAHMEN FENSTER NACH AUSSEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.1425.XX | 33.88 | 13.0 | 7.00 | 19.855 | 6.196 | 32.05 | 20.090 | 4.220 | 29.39 |
| 005.1440.XX | 36.45 | 15.6 | 7.00 | 23.292 | 7.411 | 31.43 | 34.465 | 6.368 | 35.88 |

005.1425.XX




005.1440.XX




| 005.1425.XX | |
|---|---|
| 068.7854.00<br>068.7855.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8842.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7854.00<br>068.7855.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7854.00<br>068.7855.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8737.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8737.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8779.00<br>068.8906.04 (2x) | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (4x) | 097.0008.00 |
| 069.6567.04 | --- |
| 060.8724.00 | --- |

| 005.1440.XX | |
|---|---|
| 068.7856.00<br>068.7857.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8843.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7856.00<br>068.7857.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7856.00<br>068.7857.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8733.00+(*) or<br>068.8743.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8738.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8733.00+(*) or<br>068.8743.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8738.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8779.00<br>068.8906.04 (3x) | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (6x) | 097.0008.00 |
| 069.6568.04 | --- |
| 060.8724.00 | --- |

D0044681

Profielen
Profilés
Profiles
Profile

# CS 68

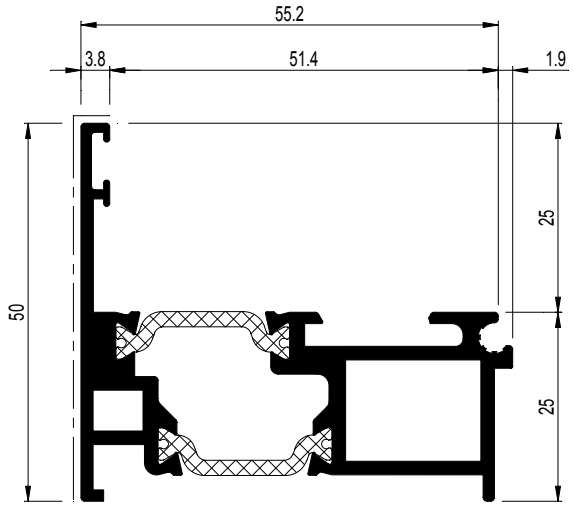
WISSELPROFIEL BUITENBEGLAZING
PROFILE INVERSION PARCLOSE
CHANGEOVER PROFILE OUTSIDE GLAZING
WECHSELPROFIL AUSSENVERGLASUNG

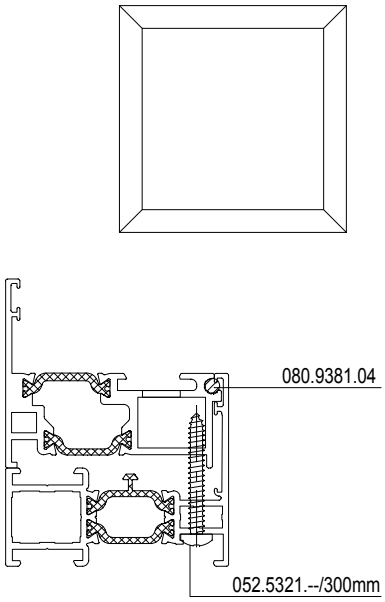
REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.1001.XX | 24.02 | 5.4 | 7.00 | 12.276 | 3.694 | 33.23 | 4.430 | 1.344 | 17.03 |
| 005.1101.XX | 26.95 | 7.3 | 7.00 | 13.745 | 4.079 | 33.70 | 8.403 | 2.160 | 20.09 |

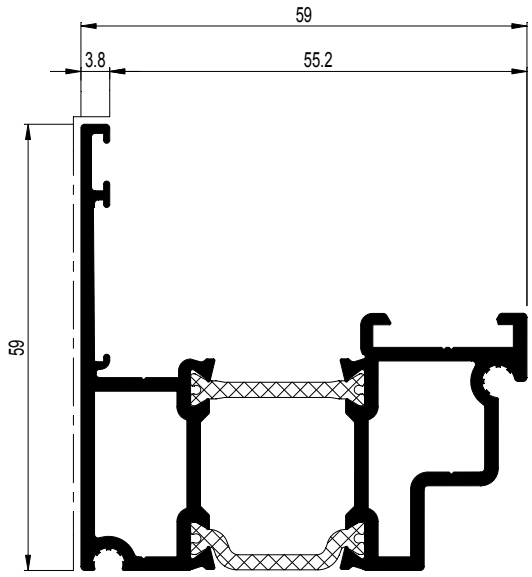
X Y Y X 0

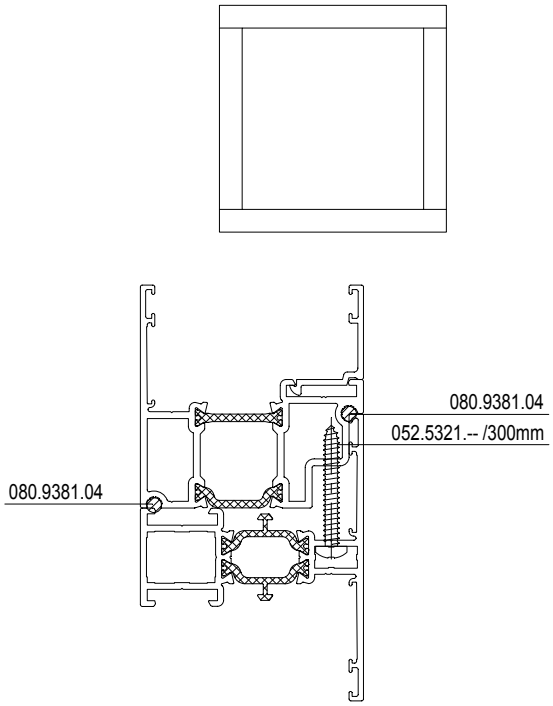
## 005.1001.XX




## 005.1101.XX




| | 005.1001.XX | |
|---|---|---|
| | 068.7850.00<br>068.7859.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| | 068.8872.00 | 097.0458.00 |
| | 068.7850.00<br>068.7859.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.0458.00 |
| | 068.7850.00<br>068.7859.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.0458.00 |

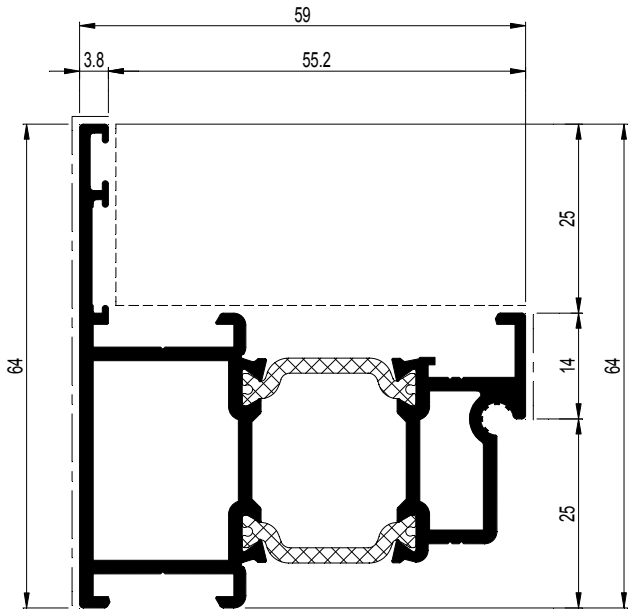
D0044682

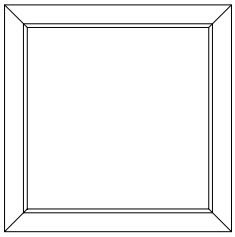
# CS 68

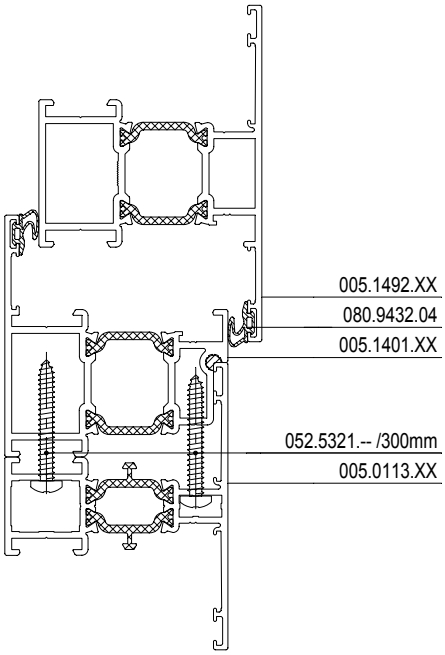
OMKEERPROFIEL
PROFILE INVERSION
CHANGEOVER PROFILE
WECHSELPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1401.XX | 29.54 | 8.3 | 7.00 | 14.838 | 4.358 | 34.04 | 9.613 | 2.400 | 23.95 | |

## 005.1401.XX






| 005.1401.XX | |
|---|---|
| 068.7952.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8826.00 | 097.O800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7952.00<br>050.5153.-- (2x) | 097.O800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7952.00<br>068.5920.-- (2x) | 097.O800.00<br>of-ou-or-oder<br>097.0375.00 |
| 060.8724.00 | --- |

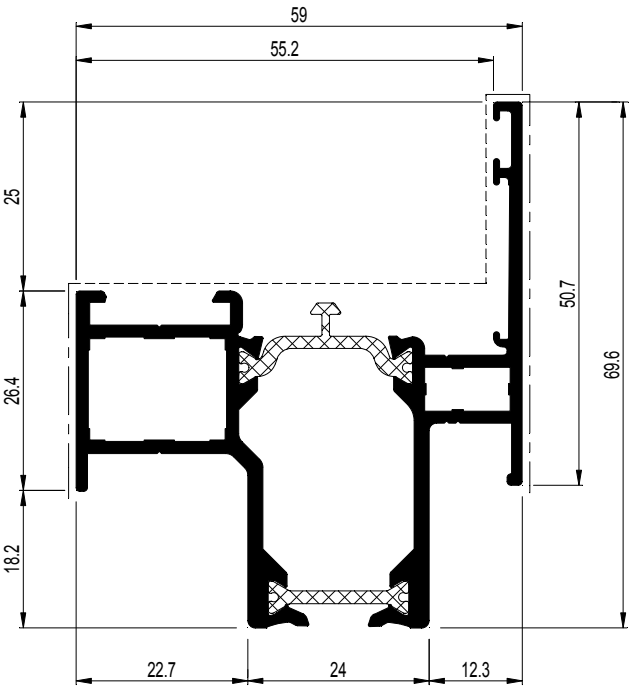
D0044684

# CS 68

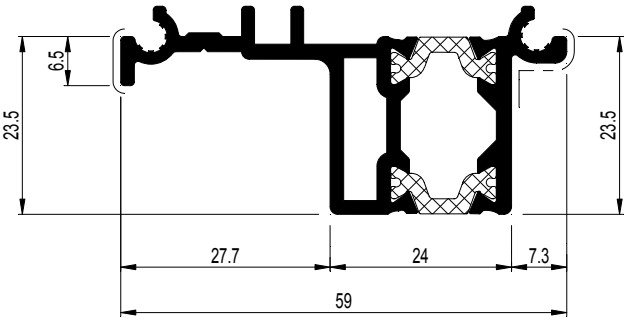
BUITENKADER GEVEL RAAM NAAR BINNENDRAAIEND
DORMANT MUR-RIDEAU FENETRE OUVRANT VERS L'INTERIEUR
OUTER FRAME CURTAIN WALL WINDOW INWARD OPENING
BLENDRAHMEN FASSADE FENSTER NACH INNEN OEFFNEND

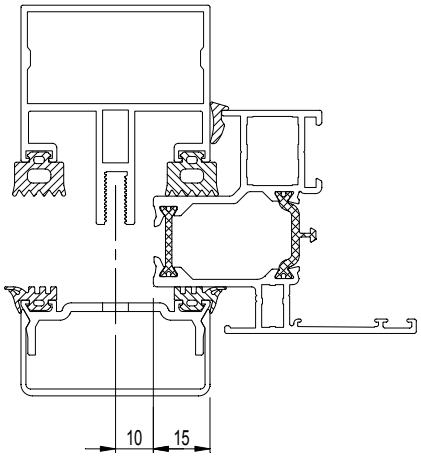
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0826.XX | 31.08 | 8.2 | 7.00 | 13.371 | 4.003 | 25.60 | 11.770 | 2.840 | 28.13 |
| 005.0836.XX | 20.59 | 2.8 | 7.00 | 1.979 | 1.257 | 15.75 | 5.670 | 1.724 | 32.90 |

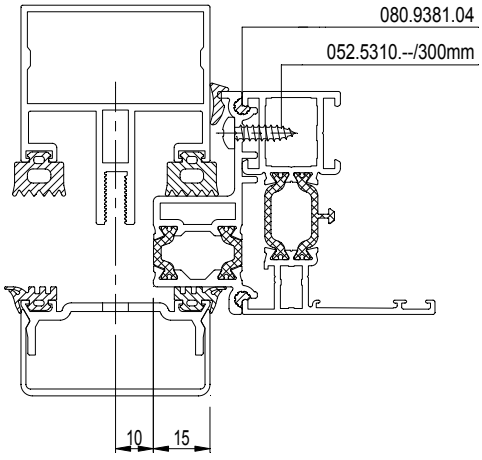
005.0826.XX




005.0836.XX




| | 005.0826.XX | |
|---|---|---|
| | 068.7850.00<br>068.7851.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| | 068.8840.00 | --- |
| | 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | --- |
| | 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | --- |
| | 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | --- |
| | 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.00 | --- |
| | 068.8779.00<br>060.8715/16.00 | 097.0009.00 |
| | 068.8905.00<br>060.8715/16.00 | --- |
| | 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

D0044683

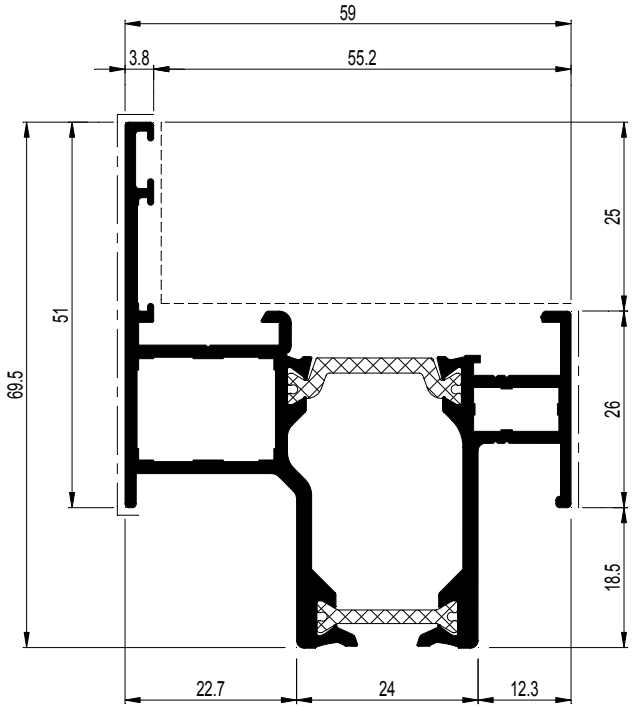
# CS 68

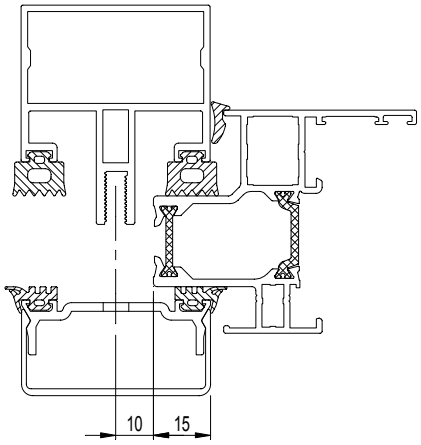
BUITENKADER GEVEL RAAM NAAR BUITENDRAAIEND
DORMANT FACADE FENETRE OUVRANT VERS L'EXTERIEUR
OUTER FRAME CURTAIN WALL WINDOW OUTWARD OPENING
BLENDRAHMEN FASSADE FENSTER NACH AUSSEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.1426.XX | 31.51 | 8.6 | 7.00 | 13.656 | 4.341 | 31.46 | 11.801 | 2.848 | 28.16 |

X
Y — Y
X 0

## 005.1426.XX




| | 005.1426.XX | |
|---|---|---|
| | 068.7850.00<br>068.7851.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| | 068.8840.00 | --- |
| | 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | --- |
| | 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | --- |
| | 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | --- |
| | 068.8735.00<br>050.5153.-- | --- |
| | 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.00 | --- |
| | 068.8779.00 | --- |
| | 068.8905.00 | --- |
| | 060.8724.00 | --- |

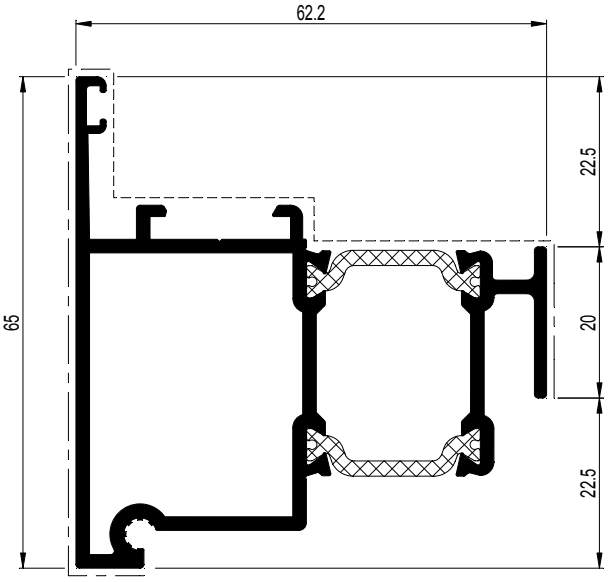
D0044685

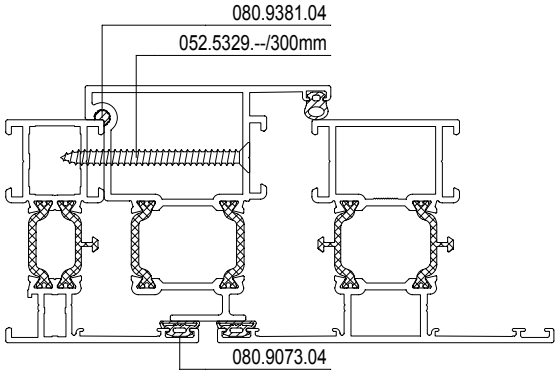
# CS 68

BUITENKADER TUIMELRAAM
DORMANT FENETRE PIVOTANTE
OUTER FRAME PIVOT WINDOW
BLENDRAHMEN SCHWINGFLUEGEL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1122.XX | 30.25 | 9.8 | 7.00 | 15.559 | 4.123 | 37.73 | 12.200 | 3.302 | 28.05 | X Y Y X 0 |

## 005.1122.XX



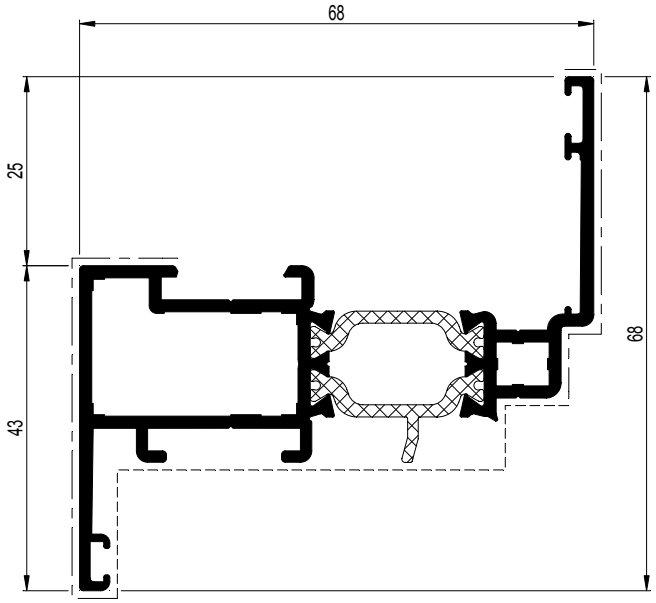

D0044686

# CS 68

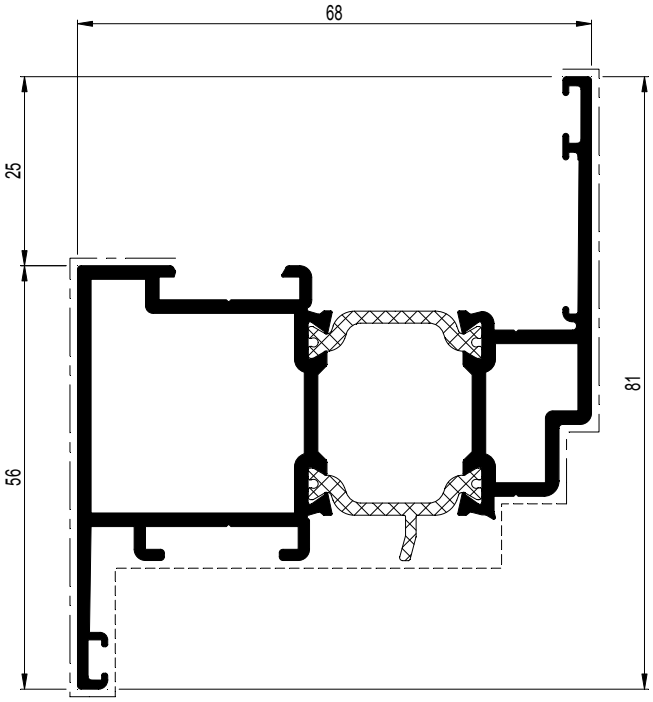
VLEUGEL RAAM NAAR BINNENDRAAIEND
OUVRANT FENETRE OUVRANT VERS L'INTERIEUR
VENT WINDOW INWARD OPENING
FLUEGEL FENSTER NACH INNEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0102.XX | 32.58 | 11.1 | 7.00/5.00 | 18.351 | 5.051 | 36.33 | 6.889 | 1.908 | 31.90 |
| 005.0192.XX | 35.54 | 13.7 | 7.00/5.00 | 24.588 | 7.097 | 34.65 | 14.275 | 3.358 | 38.48 |

005.0102.XX




005.0192.XX




| 005.0102.XX | |
|---|---|
| 068.7958.00<br>068.7859.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8844.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7958.00<br>068.7859.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7958.00<br>068.7859.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8876.00<br>060.8715/16.00 | 097.0008.00 |
| 069.6565.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

| 005.0192.XX | |
|---|---|
| 068.7860.00<br>068.7861.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8845.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7860.00<br>068.7861.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7860.00<br>068.7861.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8876.00<br>068.8906.04 (2x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

D0044690

Profielen
Profilés
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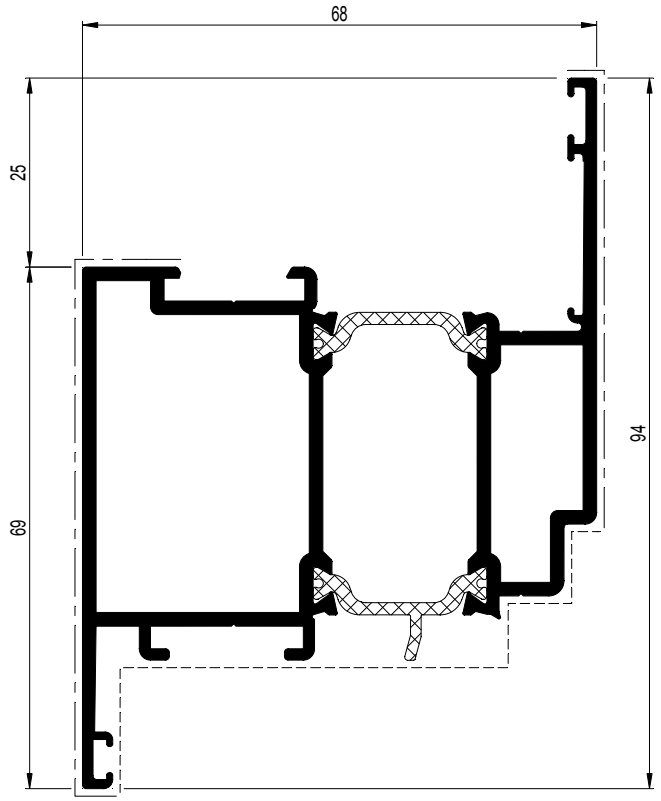
Profile

# CS 68

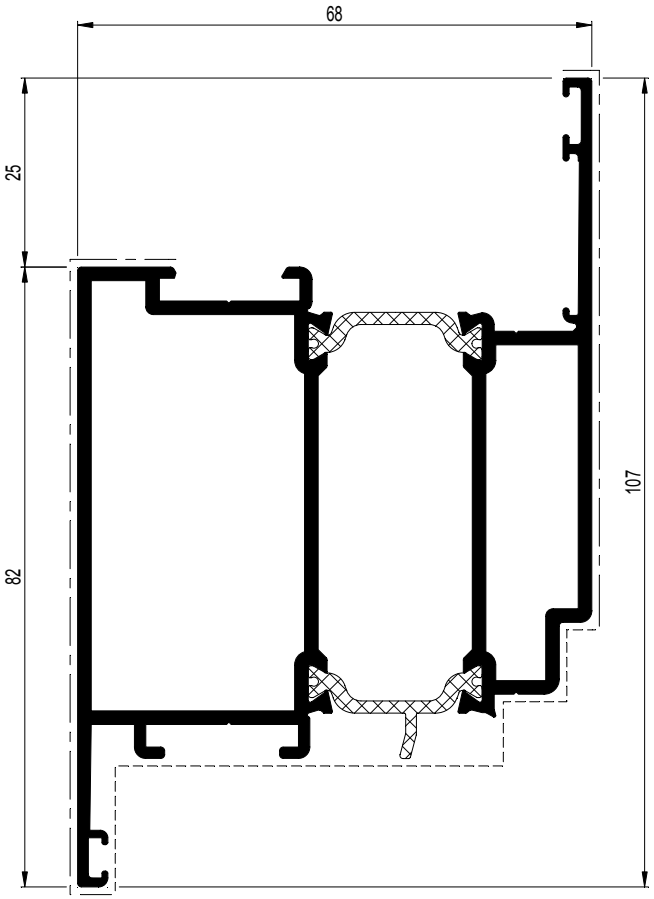
VLEUGEL RAAM (DEUR) NAAR BINNENDRAAIEND
OUVRANT FENETRE (PORTE) OUVRANT VERS L'INTERIEUR
VENT WINDOW (DOOR) INWARD OPENING
FLUEGEL FENSTER (TUER) NACH INNEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0112.XX | 38.14 | 16.4 | 7.00 | 29.109 | 8.548 | 33.95 | 26.035 | 5.318 | 45.05 |
| 005.0121.XX | 40.74 | 18.9 | 7.00 | 33.596 | 9.718 | 33.43 | 43.039 | 7.768 | 51.60 |

005.0112.XX




005.0121.XX




| 005.0112.XX | |
|---|---|
| 068.7746.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8846.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8876.00<br>068.8906.04 (4x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6567.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

| 005.0121.XX | |
|---|---|
| 068.7747.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8847.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8876.00<br>068.8906.04 (6x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6568.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

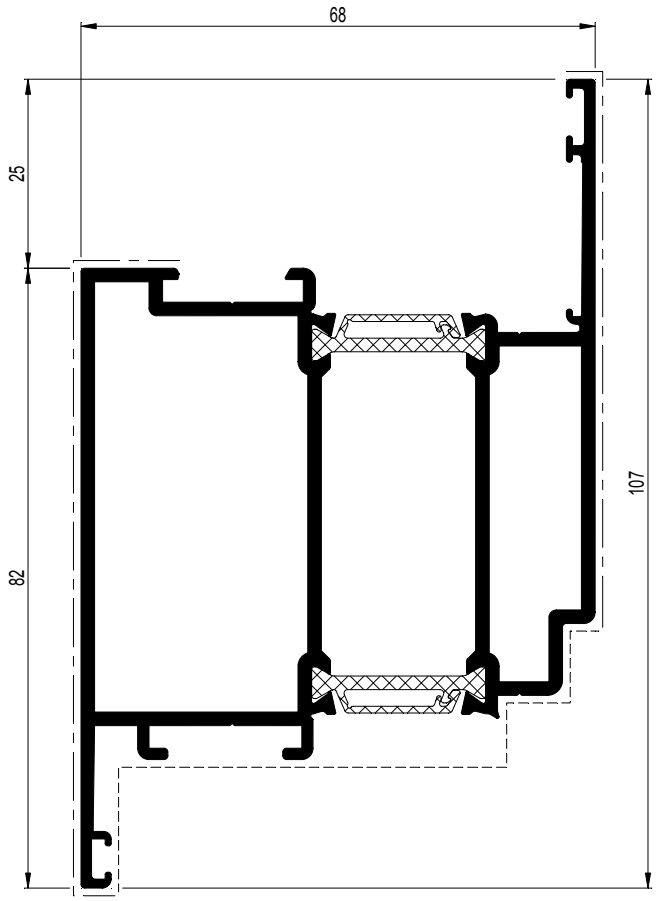
D0044691

# CS 68

VLEUGEL RAAM (DEUR) NAAR BINNENDRAAIEND
OUVRANT FENETRE (PORTE) OUVRANT VERS L'INTERIEUR
VENT WINDOW (DOOR) INWARD OPENING
FLUEGEL FENSTER (TUER) NACH INNEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1521.XX | 40.74 | 17.6 | 7.00 | 33.596 | 9.718 | 33.43 | 43.039 | 7.768 | 51.60 | |

005.1521.XX




| 005.1521.XX | |
|---|---|
| 068.7747.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8847.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 060.8723.-- or<br>060.8746.00 | --- |

D0078020

Profielen
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Profile

# CS 68

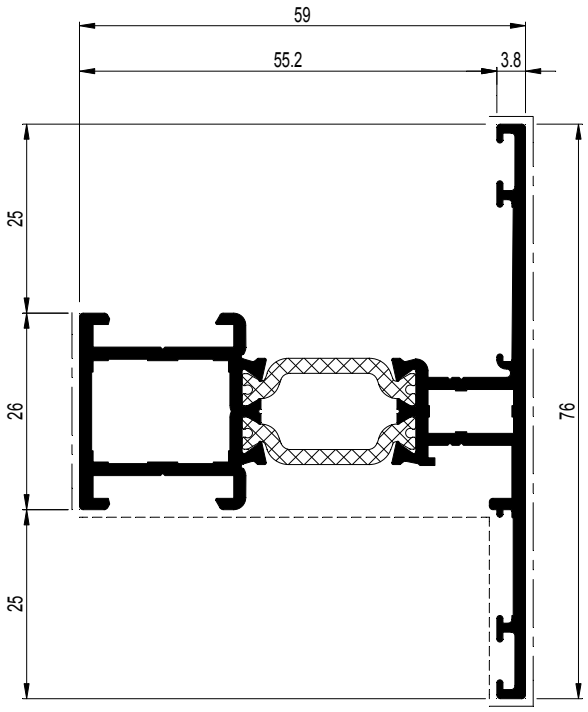
VLEUGEL RAAM NAAR BUITENDRAAIEND
OUVRANT FENETRE OUVRANT VERS L'EXTERIEUR
WINDOW VENT OUTWARD OPENING
FENSTERFLUEGEL NACH AUSSEN OEFFNEND

REYNAERS aluminium

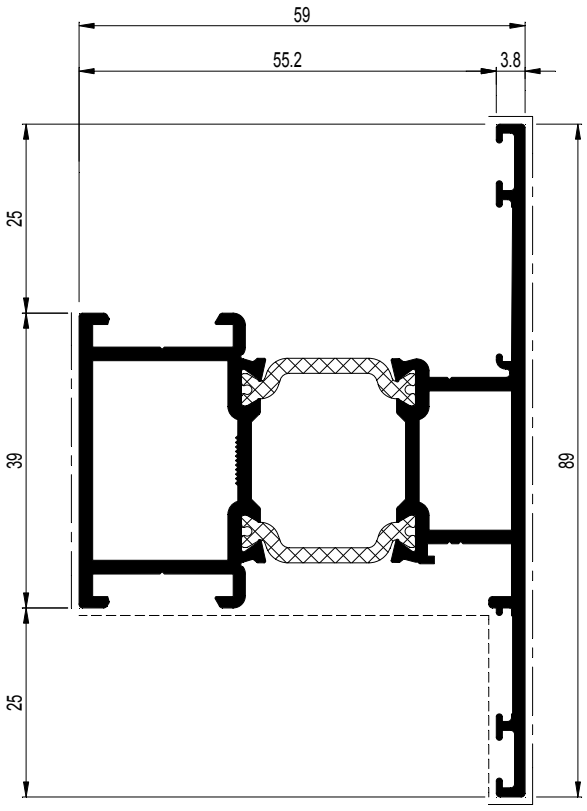
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.1402.XX | 34.81 | 11.0 | 7.00 | 14.957 | 4.186 | 23.27 | 8.659 | 2.271 | 37.88 |
| 005.1492.XX | 37.41 | 12.9 | 7.00 | 19.002 | 5.486 | 24.36 | 16.442 | 3.685 | 44.38 |

X Y 0

## 005.1402.XX




## 005.1492.XX




| 005.1402.XX | |
|---|---|
| 068.7850.00<br>068.7851.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8840.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.8779.00<br>060.8715/16.00 | --- |
| 068.8905.00<br>060.8715/16.00 | 097.0008.00 |
| 069.6565.04 | --- |
| 060.8723 or 8746.00<br>060.8724.00<br>060.8715/16.00 | --- |

| 005.1492.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8841.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7952.00<br>068.7853.00<br>050.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.8779.00<br>068.8906.04<br>060.8715/16.00 | --- |
| 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723 or 8746.00<br>060.8724.00<br>060.8715/16.00 | --- |

D0044692

Profielen
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Profile

# CS 68

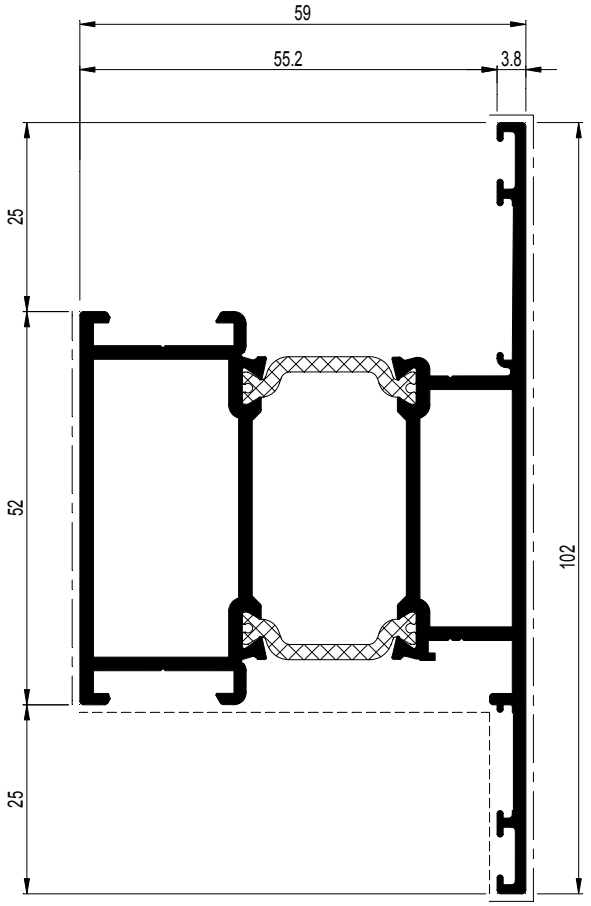
VLEUGEL RAAM NAAR BUITENDRAAIEND
OUVRANT FENETRE OUVRANT VERS L'EXTERIEUR
WINDOW VENT OUTWARD OPENING
FENSTERFLUEGEL NACH AUSSEN OEFFNEND

REYNAERS aluminium

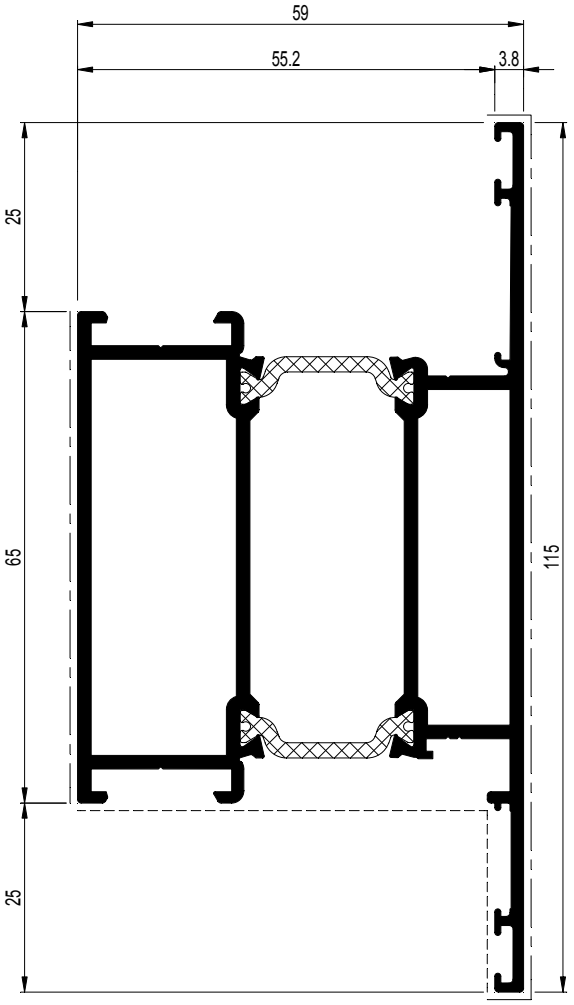
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.1412.XX | 40.00 | 15.5 | 7.00 | 22.384 | 6.556 | 24.86 | 28.569 | 5.587 | 50.86 |
| 005.1421.XX | 42.60 | 18.1 | 7.00 | 25.762 | 7.631 | 25.24 | 45.861 | 7.956 | 57.36 |

X Y Y X 0

## 005.1412.XX




## 005.1421.XX




| 005.1412.XX | |
|---|---|
| 068.7854.00<br>068.7855.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8842.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7854.00<br>068.7855.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7854.00<br>068.7855.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.8779.00<br>068.8906.04 (2x)<br>060.8715/16.00 | --- |
| 068.8905.00<br>068.8906.04 (4x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6567.04 | --- |
| 060.8723 or 8746.00<br>060.8724.00<br>060.8715/16.00 | --- |

| 005.1421.XX | |
|---|---|
| 068.7856.00<br>068.7857.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8843.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7856.00<br>068.7857.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7856.00<br>068.7857.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.8779.00<br>068.8906.04 (3x)<br>060.8715/16.00 | --- |
| 068.8905.00<br>068.8906.04 (6x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6568.04 | --- |
| 060.8723 or 8746.00<br>060.8724.00<br>060.8715/16.00 | --- |

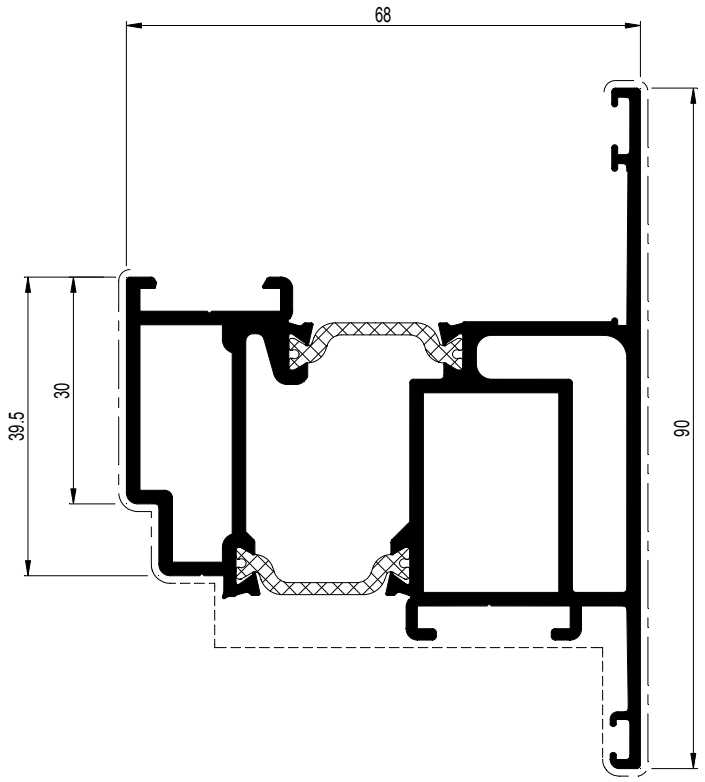
D0044693

# CS 68

RAAMVLEUGEL NAAR BUITENDRAAIEND
OUVRANT FENETRE OUVRANT VERS L'EXTERIEUR
OUTSIDE OPENING WINDOW VENT
FLUEGEL FENSTER AUSSENOEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0051.XX | 36.62 | 14.2 | 7.00 | 29.429 | 7.410 | 28.28 | 22.689 | 4.846 | 43.19 | |

005.0051.XX




| 005.0051.XX | |
|---|---|
| 068.7770.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8870.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 060.8723.-- or<br>060.8746.00 | --- |

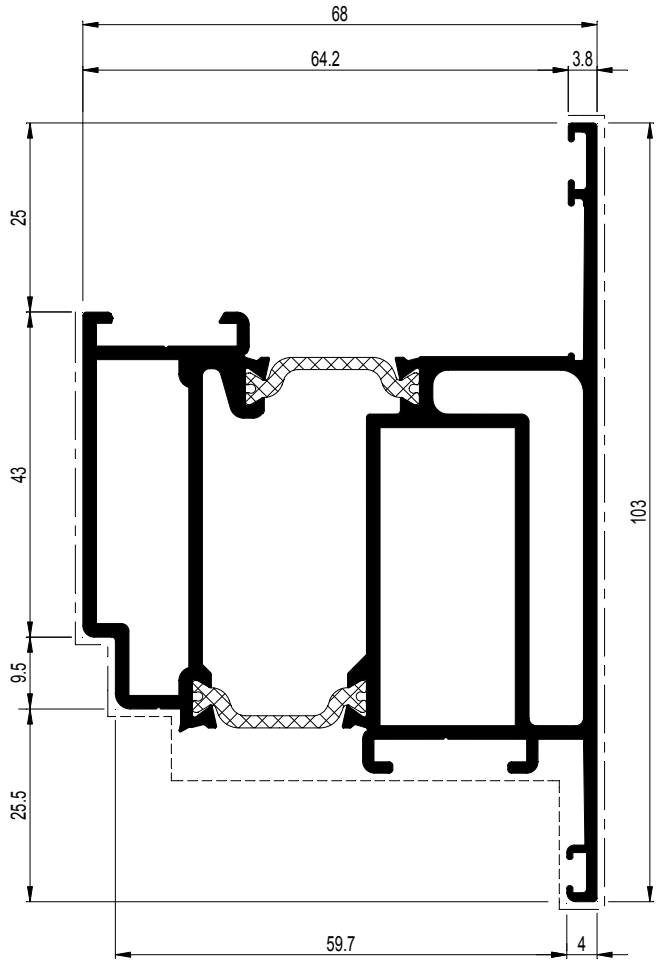
D0078795

# CS 68

VLEUGEL RAAM (DEUR) NAAR BUITENDRAAIEND
OUVRANT FENETRE (PORTE) OUVRANT VERS L'EXTERIEUR
WINDOW VENT (DOOR) OUTWARD OPENING
FENSTERFLUEGEL (TUER) NACH AUSSEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0052.XX | 39.25 | 16.9 | 7.00 | 34.980 | 8.921 | 28.79 | 39.568 | 7.461 | 49.97 | |

005.0052.XX




ENKEL TOEPASBAAR VOOR RAAMDEUR MET SLOT
SEULEMENT A APPLIQUER PORTE-FENETRE AVEC SERRURE
ONLY APPLICABLE FOR A WINDOW-DOOR WITH LOCK
NUR ANZUWENDEN FUR FENSTERTUER MIT SCHLOSS

| 005.0052.XX | |
|---|---|
| 068.7771.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8871.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 060.8723.-- or<br>060.8746.00 | --- |

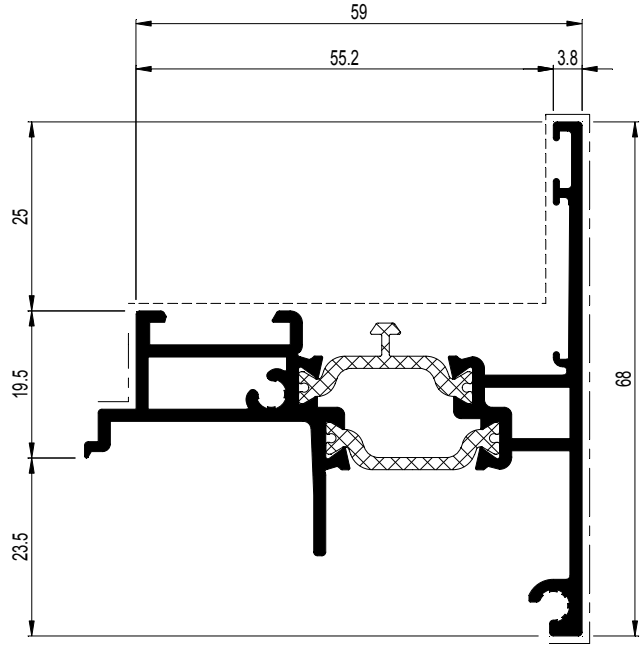
D0044694

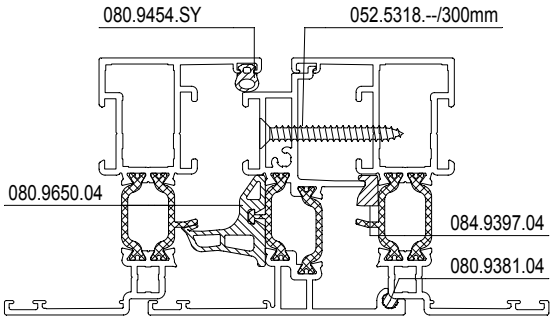
# CS 68

STOLPPROFIEL RAAM NAAR BINNENDRAAIEND
BATTEE CENTR. FEN. DOUBLE OUVR. OUVR. L'INT.
DOUBLE CASEMENT PROF. WINDOW INW. OPENING
STULPPROFIL FENSTER NACH INNEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0115.XX | 33.98 | 8.6 | 7.00/5.00 | 14.591 | 3.483 | 23.41 | 7.315 | 1.985 | 36.85 | X Y Y X 0 |

005.0115.XX




| | |
|---|---|
| EINDSTUK<br>BOUCHON PIECE FINALE<br>END PART<br>ENDKAPPE | 069.6689.04 |

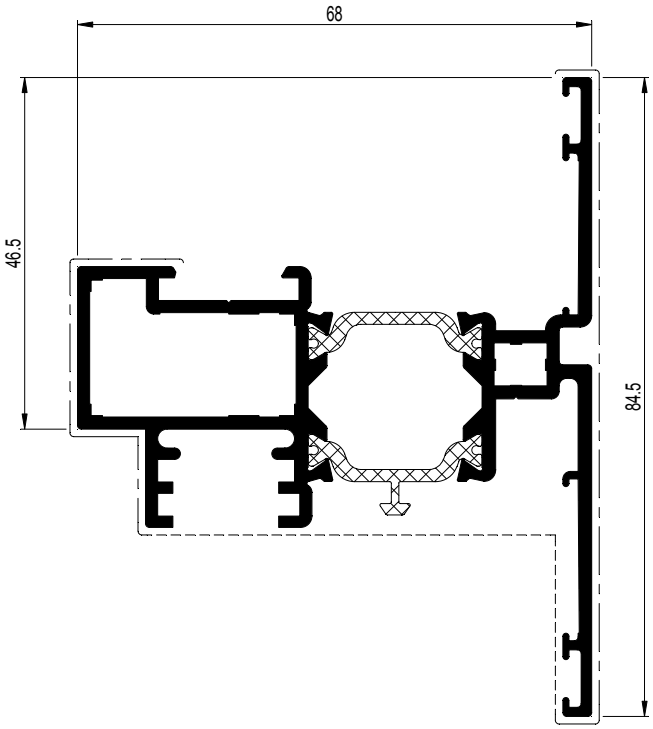
D0044695

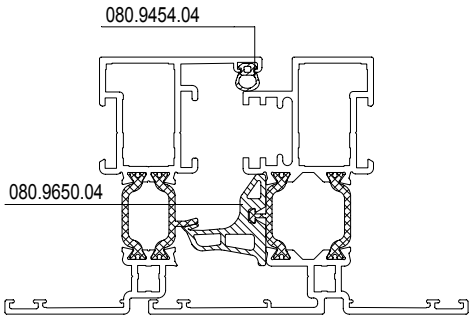
# CS 68

GEÏNTEGREERD STOLPPROFIEL RAAM NAAR BINNENDRAAIEND
BATTEE CENTR. INTÉGRÉE FEN. DOUBLE OUVR. OUVR. L'INT.
INTEGRATED DOUBLE CASEMENT PROF. WINDOW INW. OPENING
INTEGRIERT STULPPROFIL FENSTER NACH INNEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0105.XX | 42.41 | 11.4 | 7.00 | 23.361 | 5.828 | 27.92 | 13.272 | 3.075 | 43.16 | |

005.0105.XX




| | |
|---|---|
| EINDSTUK<br>BOUCHON PIECE FINALE<br>END PART<br>ENDKAPPE | 069.6494.04 |

| 005.0105.XX | |
|---|---|
| 068.7958.00<br>068.7859.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8844.00 | --- |
| 068.7958.00<br>068.7859.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | --- |
| 068.7958.00<br>068.7859.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | --- |

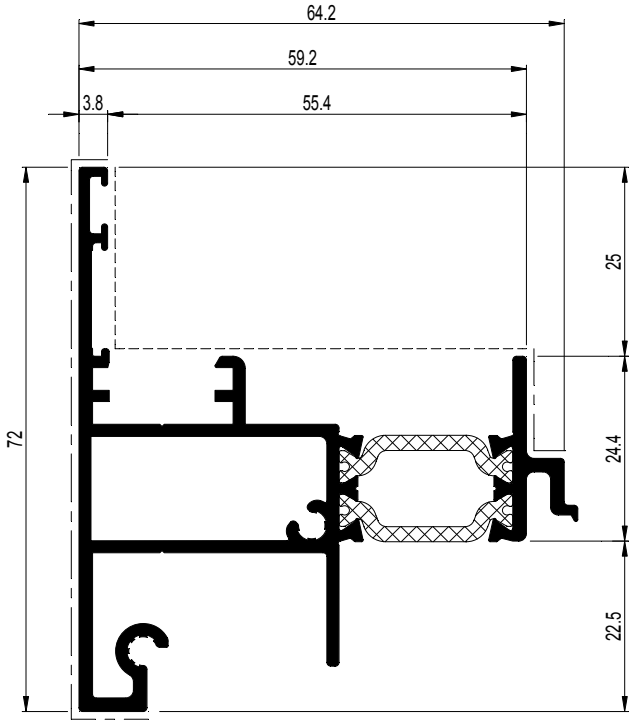
D0077714

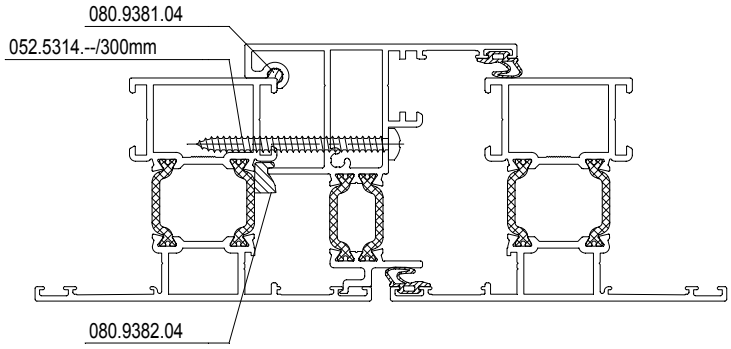
# CS 68

STOLPPROFIEL RAAM NAAR BUITENDRAAIEND
BATTEE CENTR. FENETRE DOUBLE OUVR. OUVR. L'EXT.
DOUBLE CASEMENT PROF. WINDOW OUTW. OPENING
STULPPROFIL FENSTER NACH AUSSEN OEFNNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1415.XX | 40.22 | 10.4 | 7.00 | 15.370 | 3.503 | 43.88 | 11.288 | 2.686 | 29.97 | X Y Y X 0 |

005.1415.XX




D0044696

# CS 68

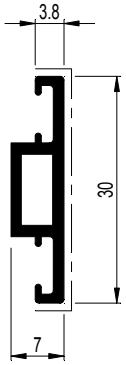
T-PROFIEL RAAM NAAR BINNENDRAAIEND
TRAVERSE FENETRE OUVRANT VERS L'EXTERIEUR
TRANSOM-MULLION WINDOW INWARD OPENING
SPROSSE FENSTER NACH INNEN OEFFNEND

REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0113.XX | 34.44 | 11.0 | 7.00/5.00 | 14.901 | 4.187 | 23.42 | 8.621 | 2.268 | 38.00 |
| 005.0813.XX | 34.27 | 11.0 | 7.00 | 16.254 | 4.708 | 24.48 | 8.668 | 2.281 | 38.00 |
| 030.0050.XX | 9.09 | 3.8 | 7.00 | 0.043 | 0.097 | 2.56 | 0.535 | 0.357 | 15.00 |

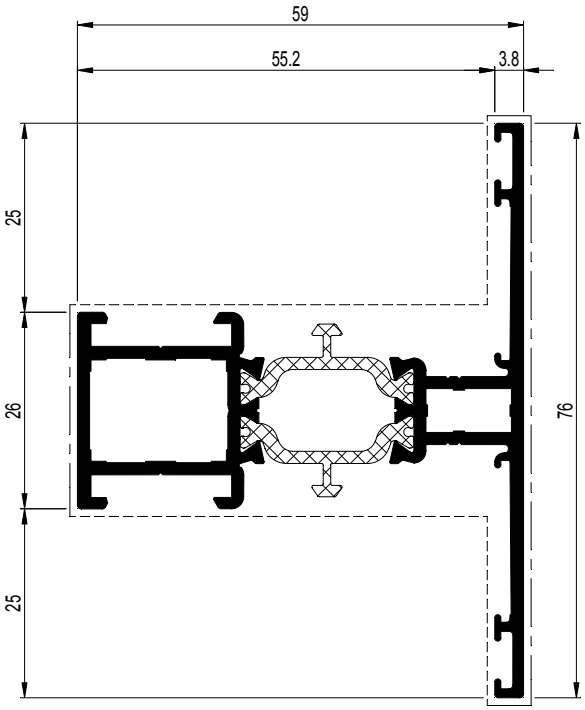
X Y Y X 0

## 030.0050.XX



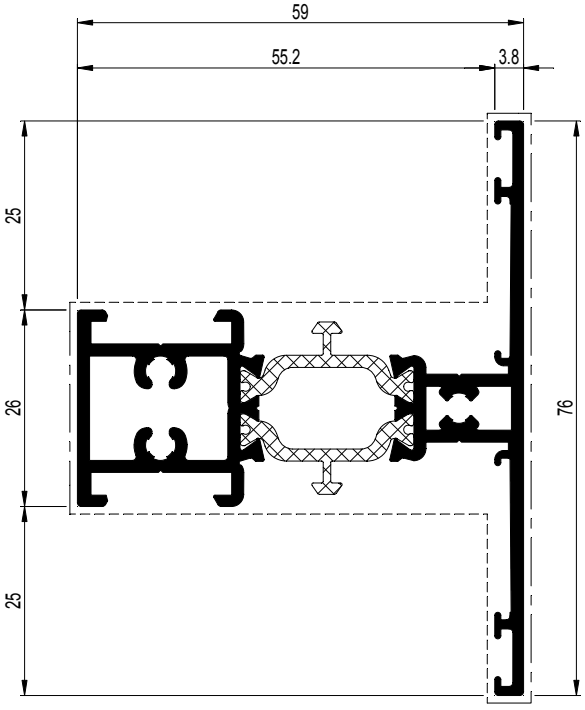

KLEMSTUK KLEINHOUTEN
CLIP PETIT BOIS
CLIP GEORGIAN BARS 069.8418.04
BEFESTIGUNGSKLOTZ ZIERSPROSSE

## 005.0113.XX




| 005.0113.XX | |
|---|---|
| 068.7850.00<br>068.7851.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8840.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8735.00<br>050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8735.00<br>068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>060.8715/16.00 (2x) | 097.0009.00 |
| 068.8905.00<br>060.8715/16.00 (2x) | 097.0008.00 |
| 069.6565.04 | --- |
| 060.8723.-- (2x) or<br>060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

## 005.0813.XX




| 005.0813.XX | |
|---|---|
| 052.5315.-- (3x) | 097.0419.00 |
| 060.8723.-- (2x) or<br>060.8746.00 (2x) | --- |

D0044697

# CS 68

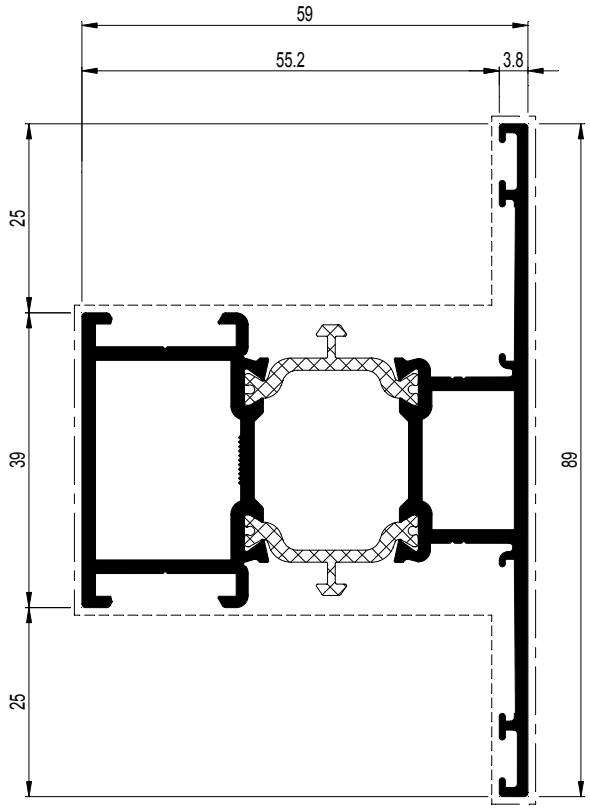
T-PROFIEL RAAM NAAR BINNENDRAAIEND
TRAVERSE FENETRE OUVRANT VERS L'EXTERIEUR
TRANSOM-MULLION WINDOW INWARD OPENING
SPROSSE FENSTER NACH INNEN OEFFNEND

REYNAERS aluminium

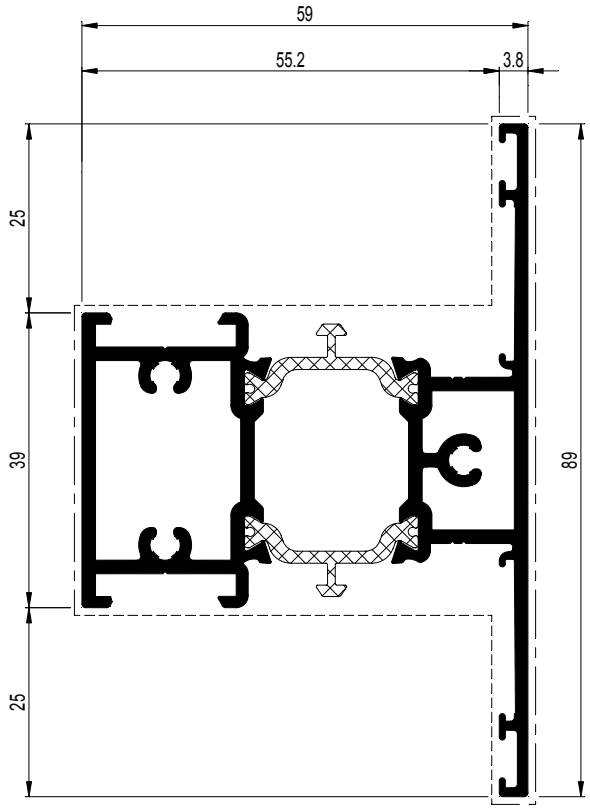
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0120.XX | 36.86 | 13.6 | 7.00/5.00 | 18.916 | 5.480 | 24.49 | 16.299 | 3.663 | 44.50 |
| 005.0820.XX | 36.94 | 13.6 | 7.00 | 20.608 | 6.077 | 25.09 | 16.734 | 3.760 | 44.50 |

X Y 0

## 005.0120.XX




## 005.0820.XX




| 005.0120.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8841.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8736.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>068.8906.04<br>060.8715/16.00 (2x) | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 (2x) | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- (2x) or<br>060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

| 005.0820.XX | |
|---|---|
| 052.5315.-- (3x) | 097.0419.00 |
| 060.8723.-- (2x) or<br>060.8746.00 (2x) | --- |

D0044698

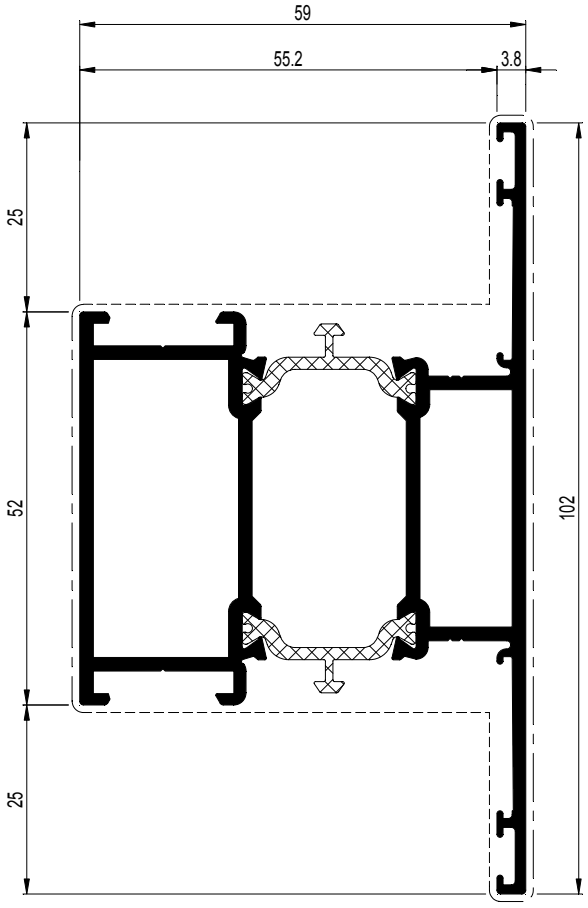
# CS 68

T-PROFIEL RAAM NAAR BINNENDRAAIEND
TRAVERSE FENETRE OUVRANT VERS L'EXTERIEUR
TRANSOM-MULLION WINDOW INWARD OPENING
SPROSSE FENSTER NACH INNEN OEFFNEND

REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0114.XX | 39.50 | 16.2 | 7.00/5.00 | 22.304 | 6.552 | 24.96 | 28.380 | 5.564 | 51.00 | |

005.0114.XX




| 005.0114.XX | |
|---|---|
| 068.7854.00<br>068.7855.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8842.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7854.00<br>068.7855.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7854.00<br>068.7855.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8737.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8737.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>068.8906.04 (2x)<br>060.8715/16.00 (2x) | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (4x)<br>060.8715/16.00 (2x) | 097.0008.00 |
| 069.6567.04 | --- |
| 060.8723.-- (2x) or<br>060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

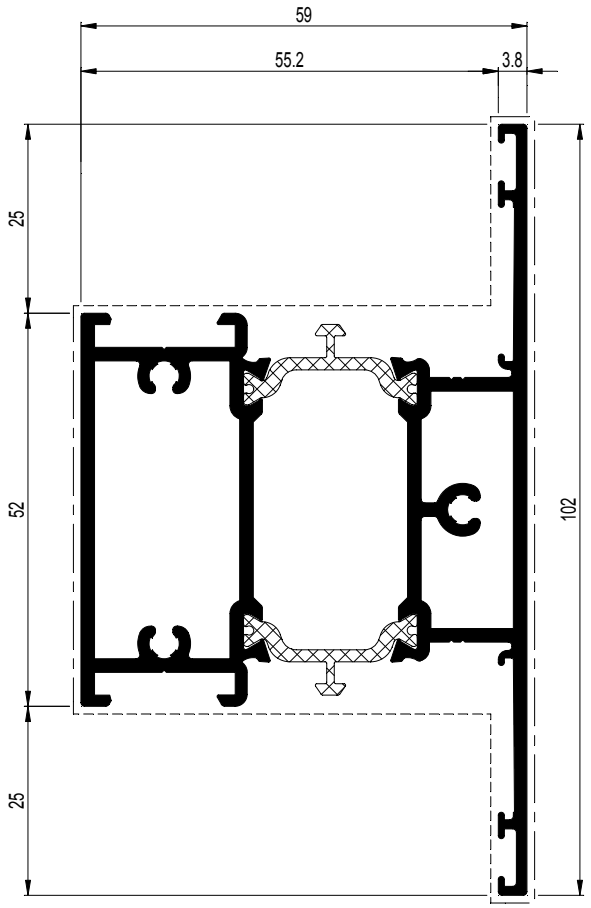
D0044699

# CS 68

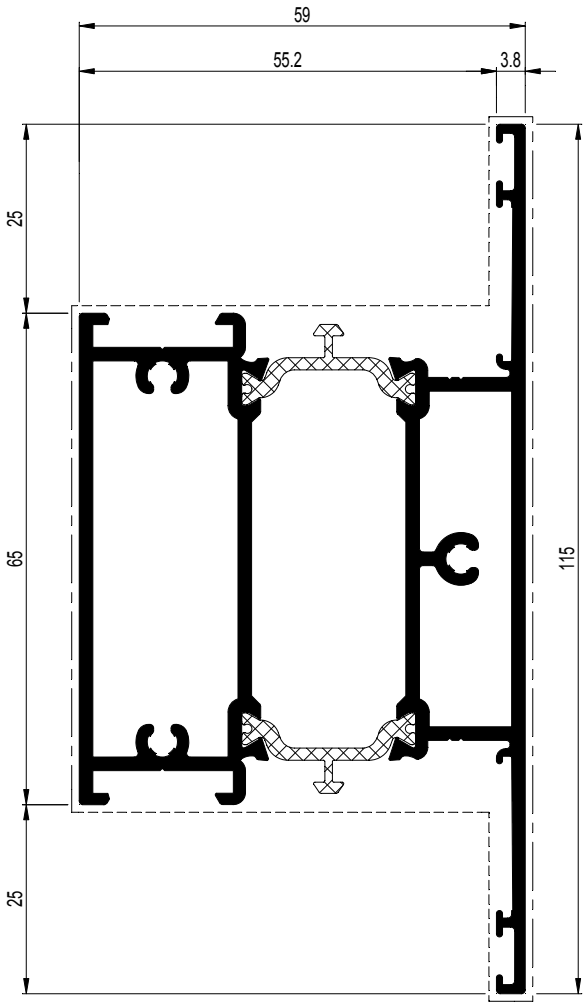
T-PROFIEL RAAM NAAR BINNENDRAAIEND
TRAVERSE FENETRE OUVRANT VERS L'EXTERIEUR
TRANSOM-MULLION WINDOW INWARD OPENING
SPROSSE FENSTER NACH INNEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0814.XX | 39.54 | 16.2 | 7.00 | 23.978 | 7.149 | 25.46 | 29.363 | 5.757 | 51.00 |
| 005.0823.XX | 42.14 | 18.8 | 7.00 | 27.337 | 8.220 | 25.75 | 47.397 | 8.242 | 57.50 |

005.0814.XX




005.0823.XX




| 005.0814.XX | |
|---|---|
| 052.5315.-- (3x) | 097.0419.00 |
| 060.8723.-- (2x) or 060.8746.00 (2x) | --- |

| 005.0823.XX | |
|---|---|
| 052.5315.-- (3x) | 097.0419.00 |
| 060.8723.-- (2x) or 060.8746.00 (2x) | --- |

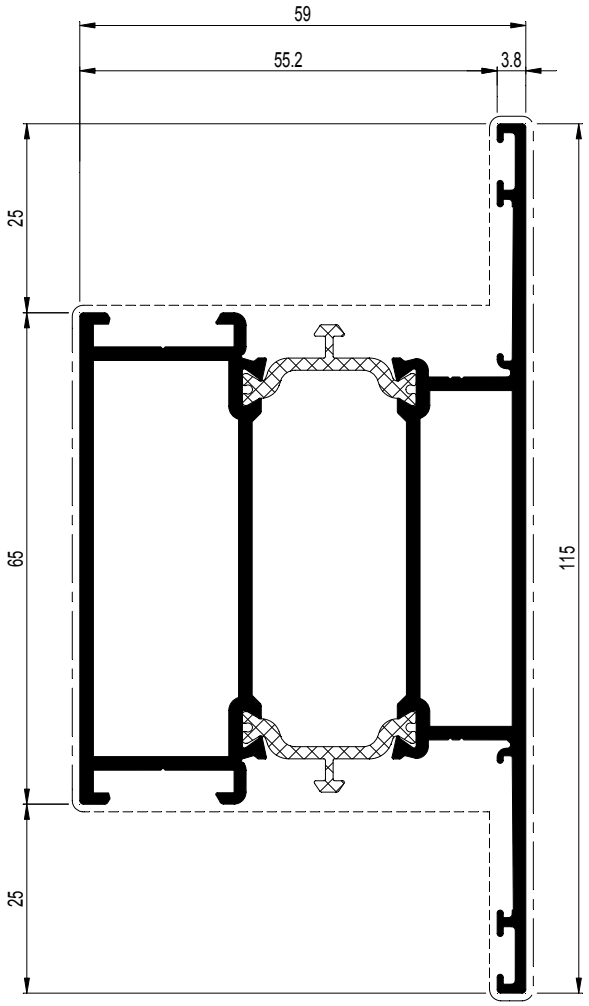
D0044900

# CS 68

T-PROFIEL RAAM NAAR BINNENDRAAIEND
TRAVERSE FENETRE OUVRANT VERS L'EXTERIEUR
TRANSOM-MULLION WINDOW INWARD OPENING
SPROSSE FENSTER NACH INNEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0123.XX | 42.10 | 18.8 | 7.00 | 25.678 | 7.627 | 25.33 | 45.573 | 7.925 | 57.50 | |

005.0123.XX




| 005.0123.XX | |
|---|---|
| 068.7856.00<br>068.7857.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8843.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7856.00<br>068.7857.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7856.00<br>068.7857.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8733.00+(*) or<br>068.8743.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8738.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8733.00+(*) or<br>068.8743.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8738.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>068.8906.04 (3x)<br>060.8715/16.00 (2x) | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (6x)<br>060.8715/16.00 (2x) | 097.0008.00 |
| 069.6568.04 | --- |
| 060.8723.-- (2x) or<br>060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

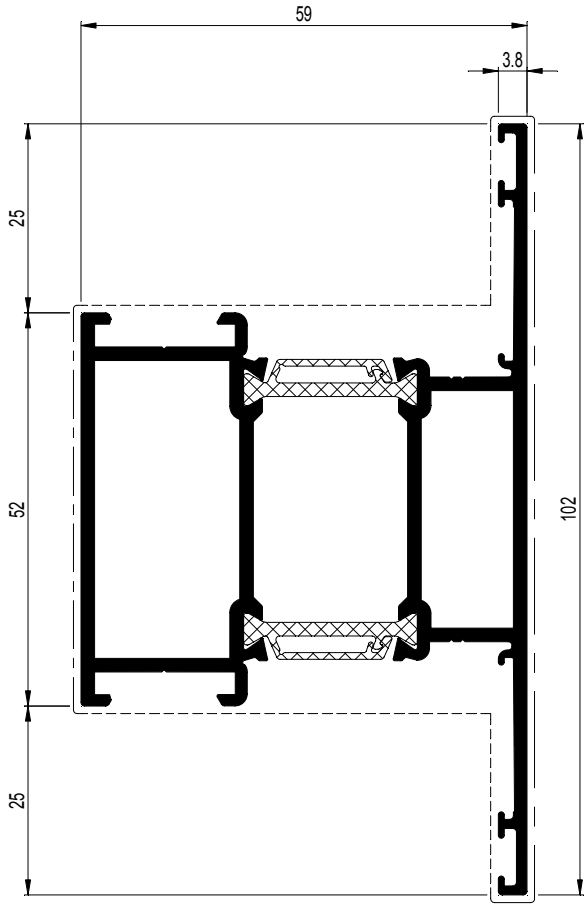
D0044700

# CS 68

T-PROFIEL AUTOMATISCHE SCHUIFDEUR
TRAVERSE PORTE COULISSANTE AUTOMATIQUE
TRANSOM-MULLION AUTOMATIC SLIDING DOOR
SPROSSE AUTOMATISCHE SCHIEBETUER

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0544.XX | 39.44 | 16.2 | 7.00 | 13.377 | 3.931 | 24.97 | 28.302 | 5.549 | 51.00 | |

005.0544.XX




| 005.0544.XX | |
|---|---|
| 068.7854.00<br>068.7855.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8842.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7854.00<br>068.7855.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7854.00<br>068.7855.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8737.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8737.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>068.8906.04 (2x)<br>060.8715/16.00 (2x) | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (4x)<br>060.8715/16.00 (2x) | 097.0008.00 |
| 060.8723.-- (2x) or<br>060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

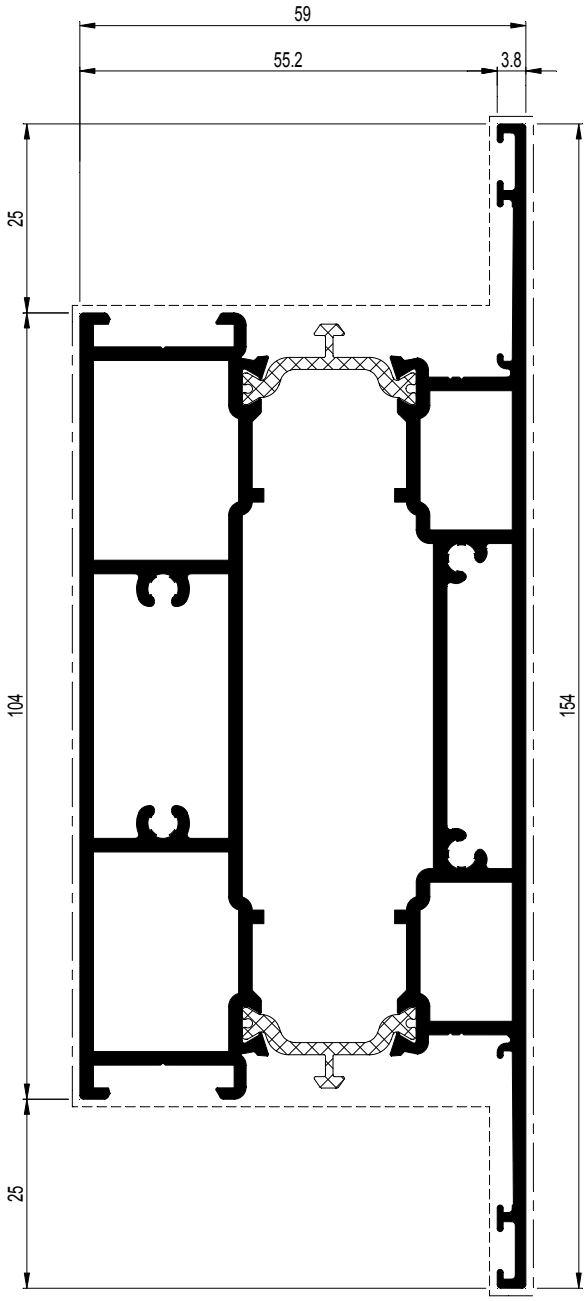
D0077918

# CS 68

T-PROFIEL RAAM NAAR BINNENDRAAIEND
TRAVERSE FENETRE OUVRANT VERS L'EXTERIEUR
TRANSOM-MULLION WINDOW INWARD OPENING
SPROSSE FENSTER NACH INNEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0824.XX | 50.00 | 26.5 | 7.00 | 41.760 | 12.966 | 26.79 | 142.536 | 18.511 | 77.00 |

005.0824.XX L=7m
0K5.0824.XX L=1.15m




| 005.0824.XX | |
|---|---|
| 052.5315.-- (4x) | 097.0417.00 |
| 068.8734.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8739.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8734.00<br>068.5920.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8739.00<br>068.5920.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00 (2x)<br>068.8906.04 (2x)<br>060.8715/16.00 (2x) | 097.0009.00 |
| 060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

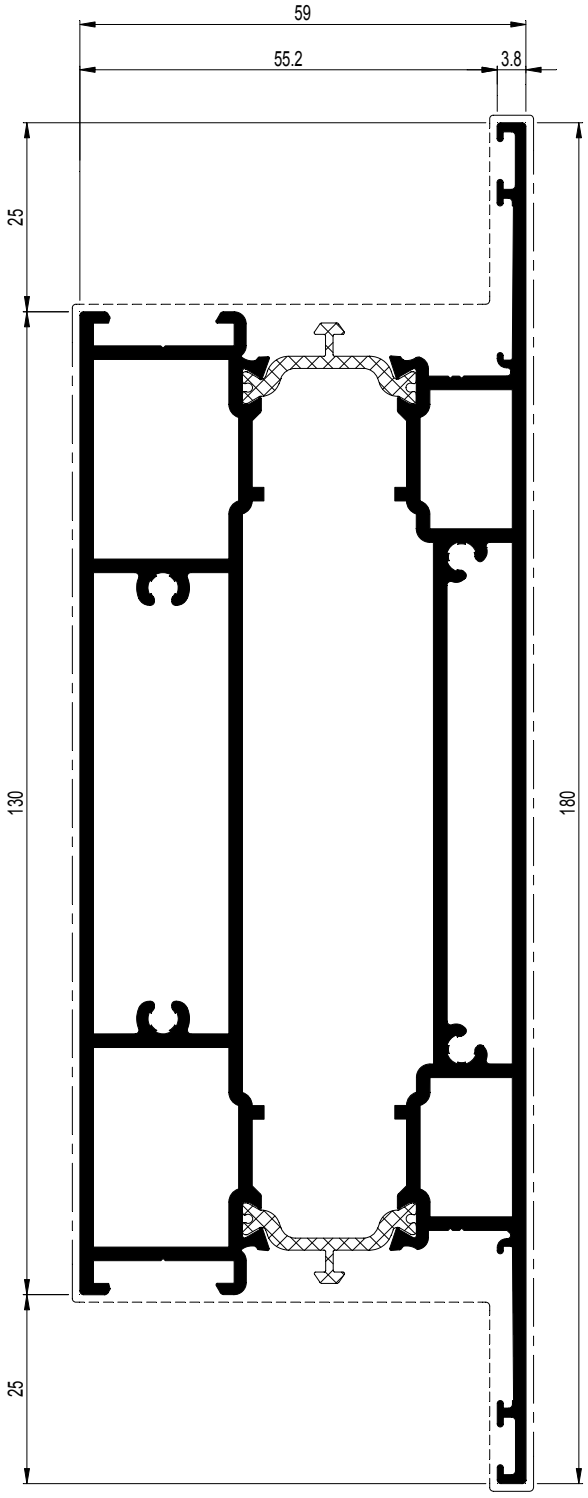
D0044701

# CS 68

T-PROFIEL RAAM NAAR BINNENDRAAIEND
TRAVERSE FENETRE OUVRANT VERS L'EXTERIEUR
TRANSOM-MULLION WINDOW INWARD OPENING
SPROSSE FENSTER NACH INNEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0817.XX | 55.10 | 31.8 | 7.00 | 48.853 | 15.198 | 26.86 | 254.355 | 28.260 | 90.00 | X 0 |

005.0817.XX L=7m
0K5.0817.XX L=1.15m




| 005.0817.XX | |
|---|---|
| 052.5315.-- (4x) | 097.0417.00 |
| 068.8734.00 | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder |
| 050.5153.-- (2x) | 097.0374.00 |
| 068.8739.00 | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder |
| 050.5153.-- (2x) | 097.0374.00 |
| 068.8734.00 | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder |
| 068.5920.-- (2x) | 097.0374.00 |
| 068.8739.00 | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder |
| 068.5920.-- (2x) | 097.0374.00 |
| 068.8779.00+(2x)<br>068.8906.04 (2x)<br>060.8715/16.00 (2x) | 097.0009.00 |
| 060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

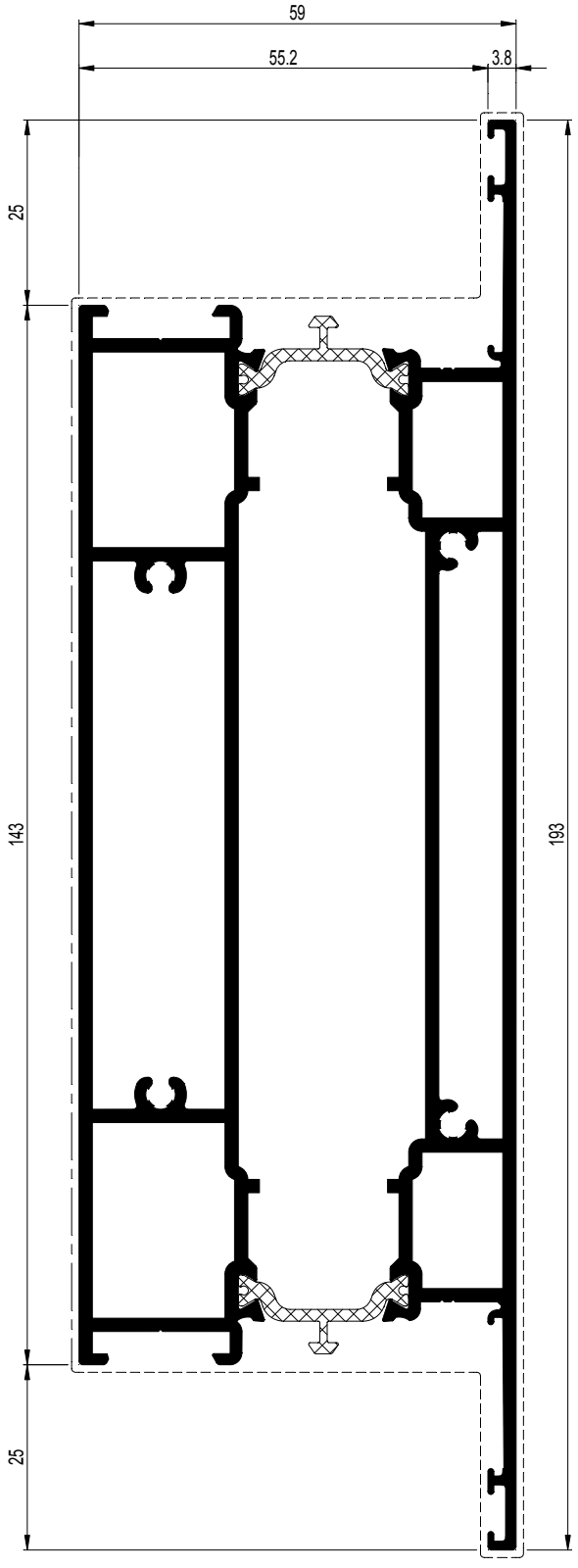
D0044702

# CS 68

T-PROFIEL RAAM NAAR BINNENDRAAIEND
TRAVERSE FENETRE OUVRANT VERS L'EXTERIEUR
TRANSOM-MULLION WINDOW INWARD OPENING
SPROSSE FENSTER NACH INNEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0847.XX | 57.70 | 34.4 | 7.00 | 52.408 | 16.314 | 26.88 | 326.798 | 33.864 | 96.50 | |

005.0847.XX L=7m
0K5.0847.XX L=1.15m




| 005.0847.XX | |
|---|---|
| 052.5315.-- (4x) | 097.0417.00 |
| 068.8734.00 | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder |
| 050.5153.-- (2x) | 097.0374.00 |
| 068.8739.00 | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder |
| 050.5153.-- (2x) | 097.0374.00 |
| 068.8734.00 | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder |
| 068.5920.-- (2x) | 097.0374.00 |
| 068.8739.00 | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder |
| 068.5920.-- (2x) | 097.0374.00 |
| 068.8779.00+(2x)<br>068.8906.04 (2x)<br>060.8715/16.00 (2x) | 097.0009.00 |
| 060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

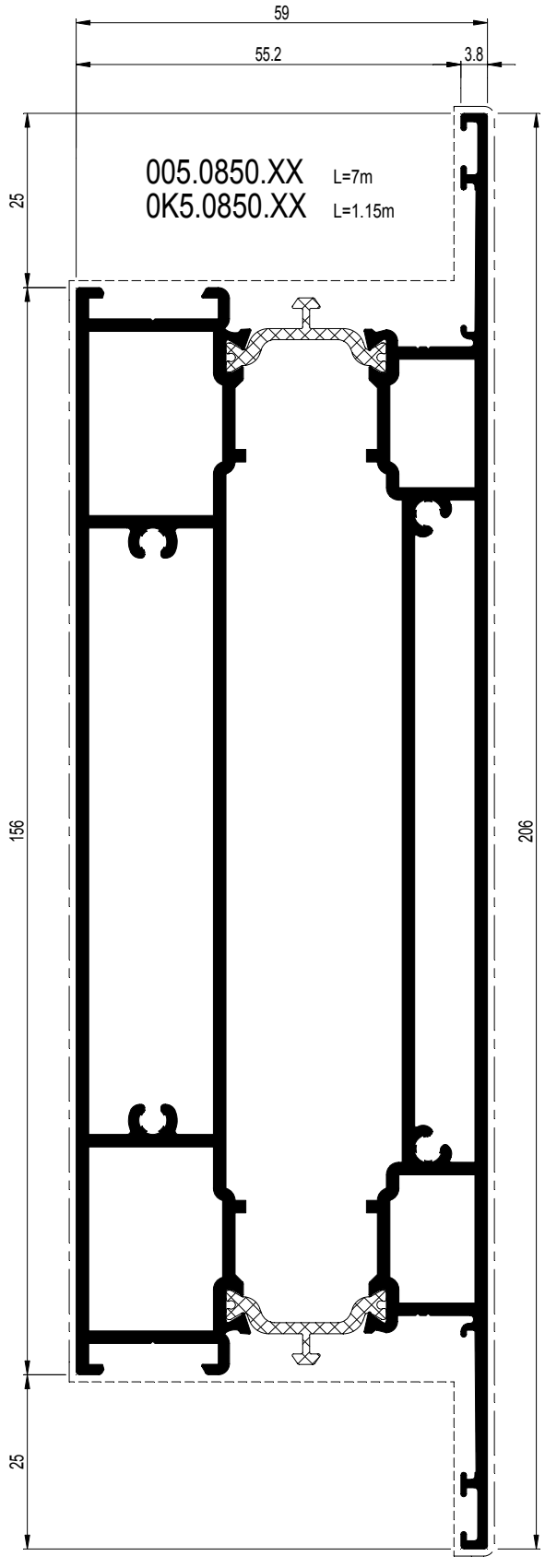
D0044703

# CS 68

T-PROFIEL RAAM NAAR BINNENDRAAIEND
TRAVERSE FENETRE OUVRANT VERS L'EXTERIEUR
TRANSOM-MULLION WINDOW INWARD OPENING
SPROSSE FENSTER NACH INNEN OEFFNEND

REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0850.XX | 60.30 | 37.0 | 7.00 | 55.962 | 17.431 | 26.90 | 411.329 | 39.933 | 103.00 | |




| 005.0850.XX | |
|---|---|
| 052.5315.-- (4x) | 097.0417.00 |
| 068.8734.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8739.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8734.00<br>068.5920.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8739.00<br>068.5920.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00+(2x)<br>068.8906.04 (2x)<br>060.8715/16.00 (2x) | 097.0009.00 |
| 060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

D0044704

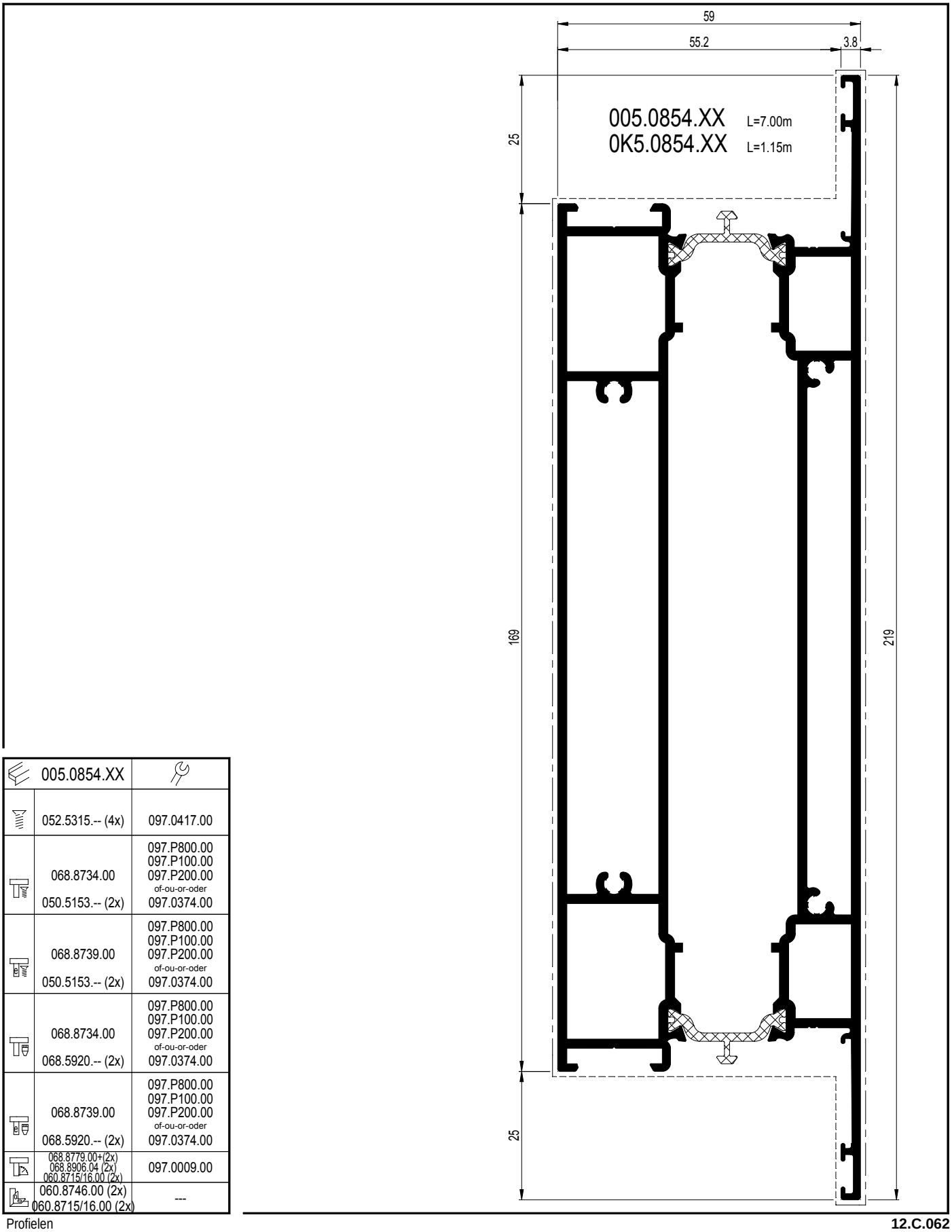
Profielen
Profilés
Profiles
Profile

# CS 68

T-PROFIEL RAAM NAAR BINNENDRAAIEND
TRAVERSE FENETRE OUVRANT VERS L'EXTERIEUR
TRANSOM-MULLION WINDOW INWARD OPENING
SPROSSE FENSTER NACH INNEN OEFFNEND

REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0854.XX | 62.41 | 40.0 | 7.00 | 59.527 | 18.553 | 26.92 | 508.826 | 46.462 | 109.49 |



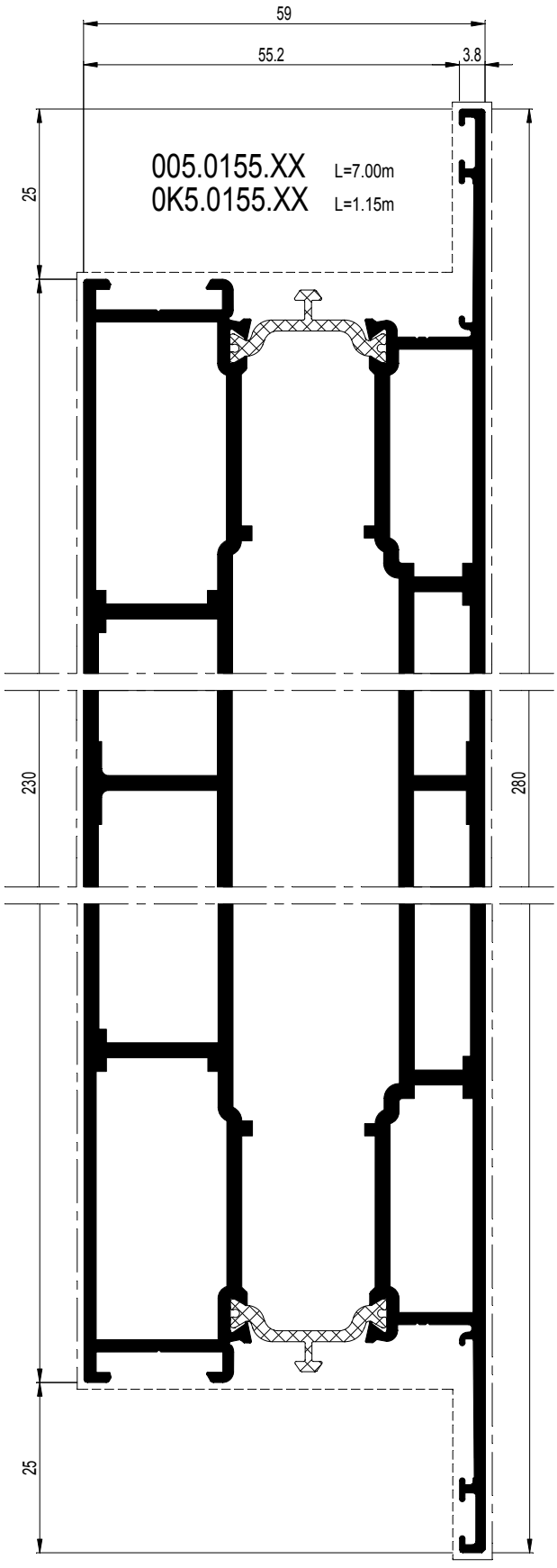

| 005.0854.XX | |
|---|---|
| 052.5315.-- (4x) | 097.0417.00 |
| 068.8734.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8739.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8734.00<br>068.5920.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8739.00<br>068.5920.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00+(2x)<br>068.8906.04 (2x)<br>060.8715/16.00 (2x) | 097.0009.00 |
| 060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

Profielen
Profilés
Profiles
Profile

# CS 68

T-PROFIEL RAAM NAAR BINNENDRAAIEND
TRAVERSE FENETRE OUVRANT VERS L'EXTERIEUR
TRANSOM-MULLION WINDOW INWARD OPENING
SPROSSE FENSTER NACH INNEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0155.XX | 74.99 | 51.8 | 7.00 | 86.523 | 27.178 | 27.16 | 1195.647 | 85.401 | 140.00 |




| 005.0155.XX | |
|---|---|
| 068.8742.00 (2x)<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8737.00 (2x)<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8742.00 (2x)<br>068.5920.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8737.00 (2x)<br>068.5920.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

D0077904

Profielen
Profilés
Profiles
Profile

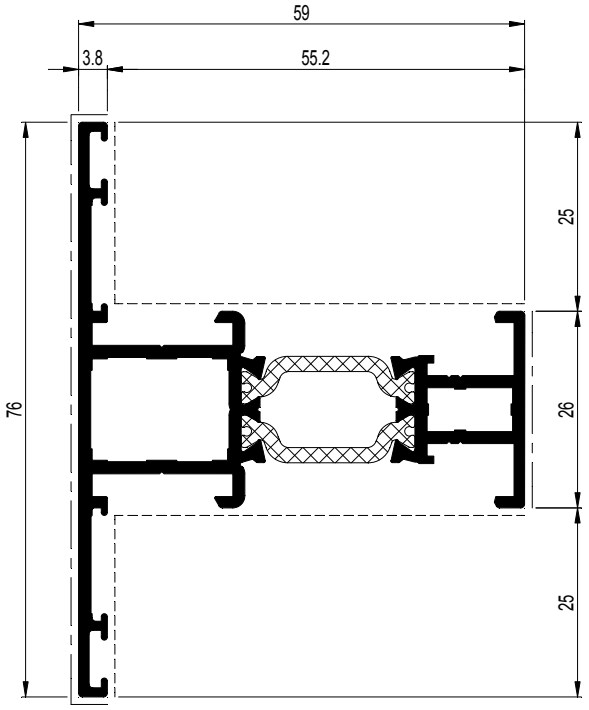
# CS 68

T-PROFIEL RAAM NAAR BUITENDRAAIEND
TRAVERSE FENETRE OUVRANT VERS L'EXTERIEUR
TRANSOM-MULLION WINDOW OUTWARD OPENING
SPROSSE FENSTER NACH AUSSEN OEFFNEND

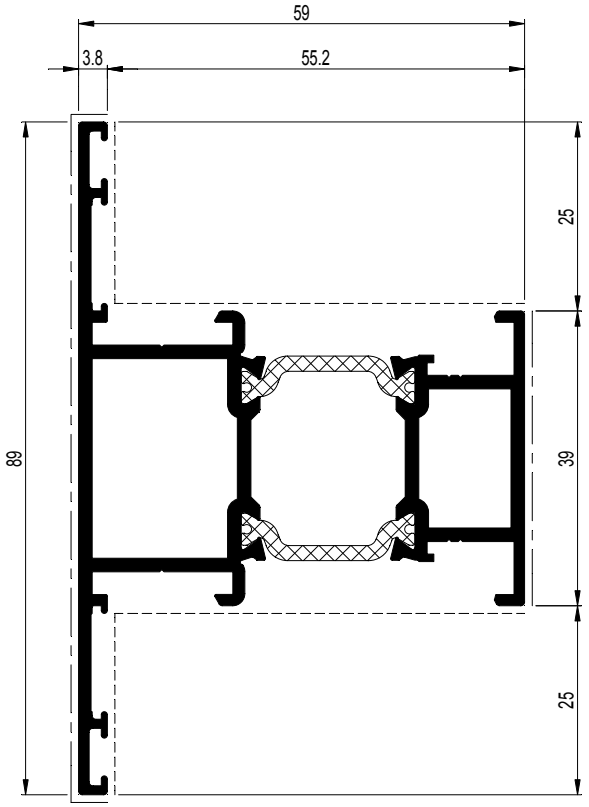
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.1413.XX | 35.23 | 11.0 | 7.00 | 13.980 | 3.747 | 37.31 | 8.638 | 2.273 | 38.00 |
| 005.1416.XX | 37.84 | 13.5 | 7.00 | 18.408 | 5.221 | 35.26 | 16.354 | 3.675 | 44.50 |

X Y Y X 0

## 005.1413.XX




## 005.1416.XX




| 005.1413.XX | |
|---|---|
| 068.7850.00<br>068.7851.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8840.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8735.00<br>050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8735.00<br>068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8779.00 | --- |
| 068.8905.00 | --- |
| 069.6565.04 | --- |
| 060.8724.00 (2x) | --- |

| 005.1416.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8841.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8736.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8779.00<br>068.8906.04 | --- |
| 068.8905.00<br>068.8906.04 (2x) | --- |
| 069.6566.04 | --- |
| 060.8724.00 (2x) | --- |

D0044707

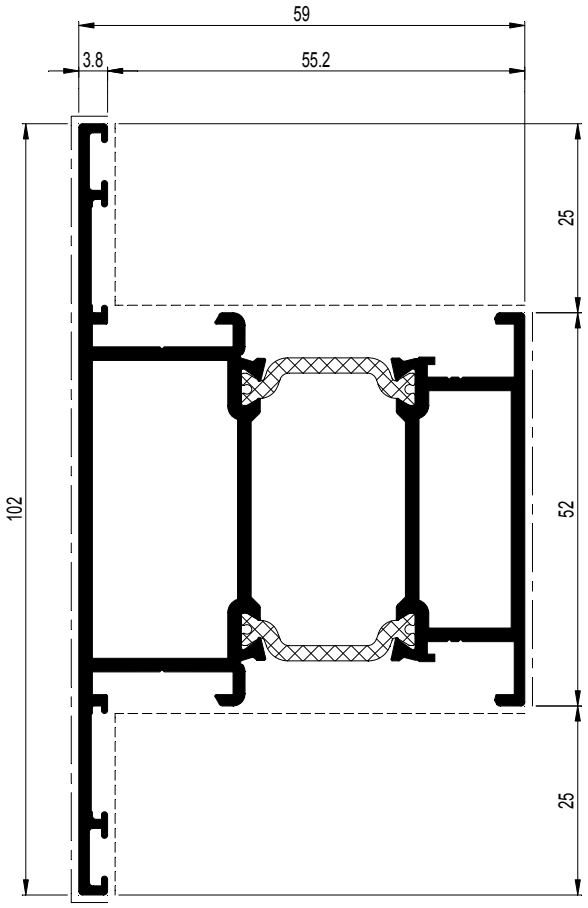
# CS 68

T-PROFIEL RAAM NAAR BUITENDRAAIEND
TRAVERSE FENETRE OUVRANT VERS L'EXTERIEUR
TRANSOM-MULLION WINDOW OUTWARD OPENING
SPROSSE FENSTER NACH AUSSEN OEFFNEND

REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1414.XX | 40.47 | 16.1 | 7.00 | 22.071 | 6.473 | 34.10 | 28.382 | 5.560 | 51.04 | |

## 005.1414.XX




| 005.1414.XX | |
|---|---|
| 068.7854.00<br>068.7855.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8842.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7854.00<br>068.7855.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7854.00<br>068.7855.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8737.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8737.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8779.00<br>068.8906.04 (2x) | --- |
| 068.8905.00<br>068.8906.04 (4x) | --- |
| 069.6567.04 | --- |
| 060.8724.00 (2x) | --- |

D0044708

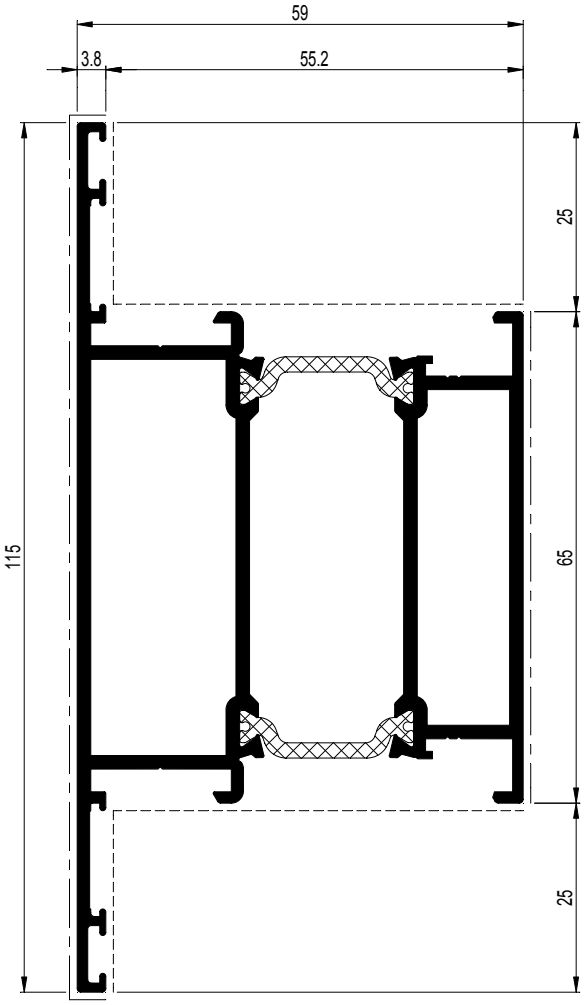
# CS 68

T-PROFIEL RAAM NAAR BUITENDRAAIEND
TRAVERSE FENETRE OUVRANT VERS L'EXTERIEUR
TRANSOM-MULLION WINDOW OUTWARD OPENING
SPROSSE FENSTER NACH AUSSEN OEFFNEND

REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1423.XX | 43.04 | 18.7 | 7.00 | 25.642 | 7.712 | 33.25 | 45.519 | 7.916 | 57.50 | |

## 005.1423.XX




| 005.1423.XX | |
|---|---|
| 068.7856.00<br>068.7857.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8843.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7856.00<br>068.7857.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7856.00<br>068.7857.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.8733.00+(*) or<br>068.8743.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8738.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8733.00+(*) or<br>068.8743.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8738.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8779.00<br>068.8906.04 (3x) | --- |
| 068.8905.00<br>068.8906.04 (6x) | --- |
| 069.6568.04 | --- |
| 060.8724.00 (2x) | --- |

D0065172

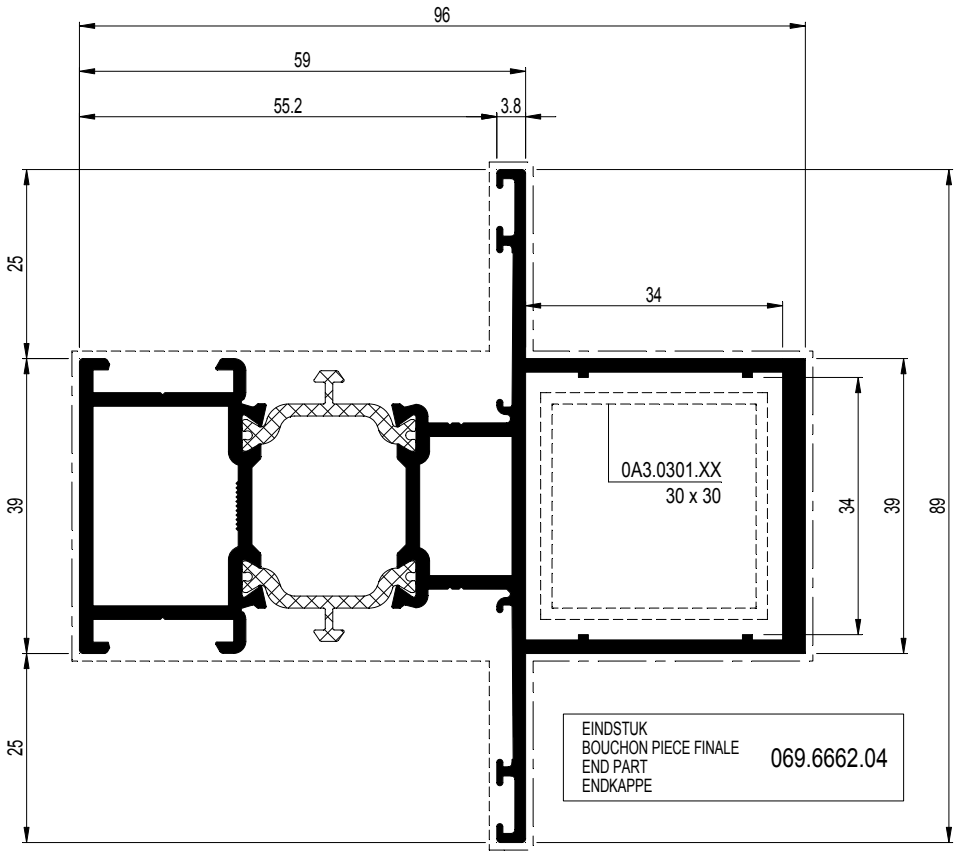
# CS 68

T-PROFIEL VERSTERKT
TRAVERSE RENFORCEE
TRANSOM-MULLION REINFORCED
SPROSSE VERSTAERKT

REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1100.XX | 44.26 | 20.7 | 7.00 | 52.808 | 10.418 | 45.28 | 22.155 | 4.956 | 44.70 | |

## 005.1100.XX




| 005.1100.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8841.00 | 097.0375.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.0374.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.0374.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.0374.00 |
| 068.8736.00<br>068.5920.00 (2x) | 097.0374.00 |
| 068.8779.00<br>068.8906.04<br>060.8715/16.00 (2x) | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 (2x) | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- (2x) or<br>060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

**005.1100.XX + Alu 0A3.0301.XX : Ix = 55.129**
005.1100.XX + St 30x30x3 : Ix = 63.82

D0044709

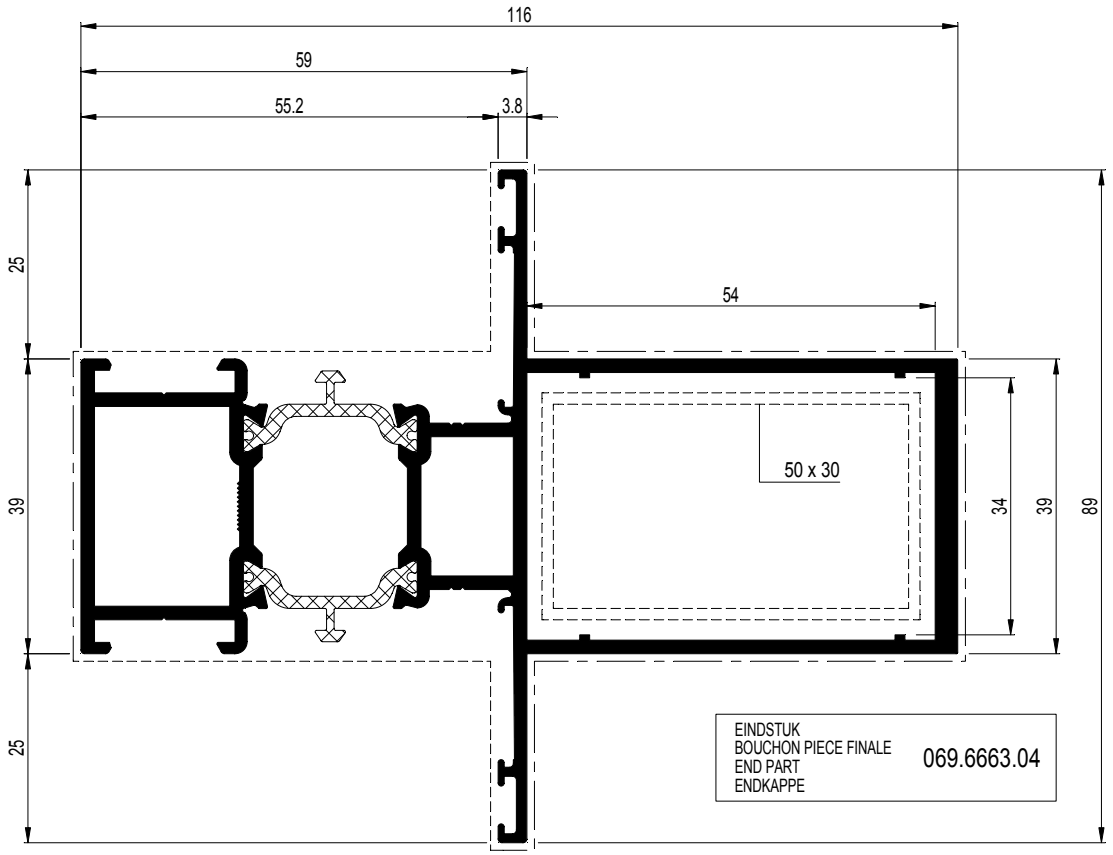
# CS 68

T-PROFIEL VERSTERKT
TRAVERSE RENFORCEE
TRANSOM-MULLION REINFORCED
SPROSSE VERSTAERKT

REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1109.XX | 48.26 | 24.7 | 7.00 | 83.486 | 14.373 | 57.87 | 24.647 | 5.510 | 44.73 | |

005.1109.XX




| 005.1109.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8841.00 | 097.0375.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.0374.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.0374.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.0374.00 |
| 068.8736.00<br>068.5920.00 (2x) | 097.0374.00 |
| 068.8779.00<br>068.8906.04<br>060.8715/16.00 (2x) | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 (2x) | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- (2x) or<br>060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

005.1109.XX + Alu 0A5.0302.XX : Ix = 93.647
005.1109.XX + St 50x30x3 : Ix = 121.98

D0044710

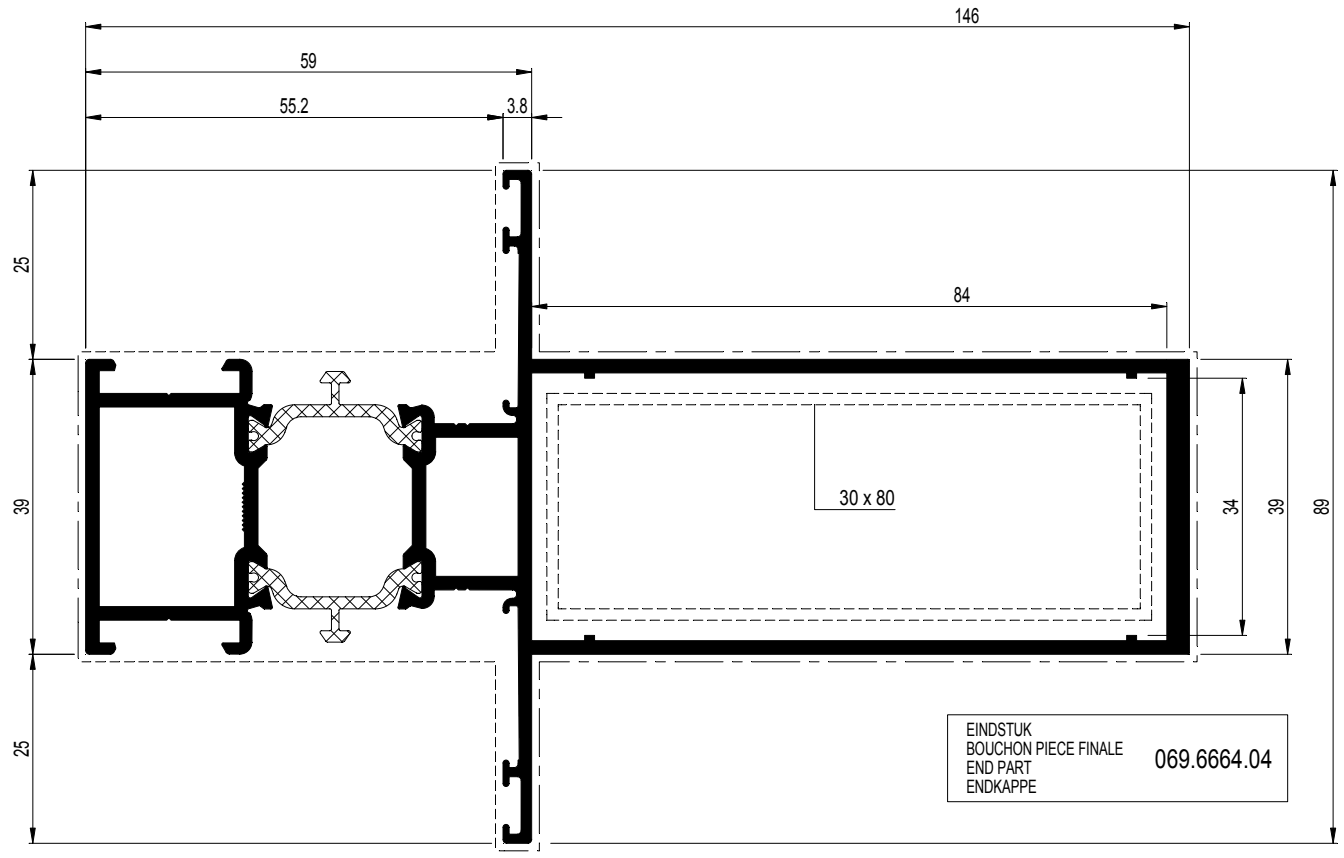
# CS 68

T-PROFIEL VERSTERKT
TRAVERSE RENFORCEE
TRANSOM-MULLION REINFORCED
SPROSSE VERSTAERKT

REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1110.XX | 54.26 | 30.7 | 7.00 | 151.909 | 19.969 | 76.04 | 28.385 | 6.355 | 44.67 | |

## 005.1110.XX




| 005.1110.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8841.00 | 097.0375.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.0374.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.0374.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.0374.00 |
| 068.8736.00<br>068.5920.00 (2x) | 097.0374.00 |
| 068.8779.00<br>068.8906.04<br>060.8715/16.00 (2x) | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 (2x) | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- (2x) or<br>060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

005.1110.XX + Alu 0A8.0303.XX : Ix = 198.86
005.1110.XX + St (80x30x2) : Ix = 250.64

D0044711

# CS 68

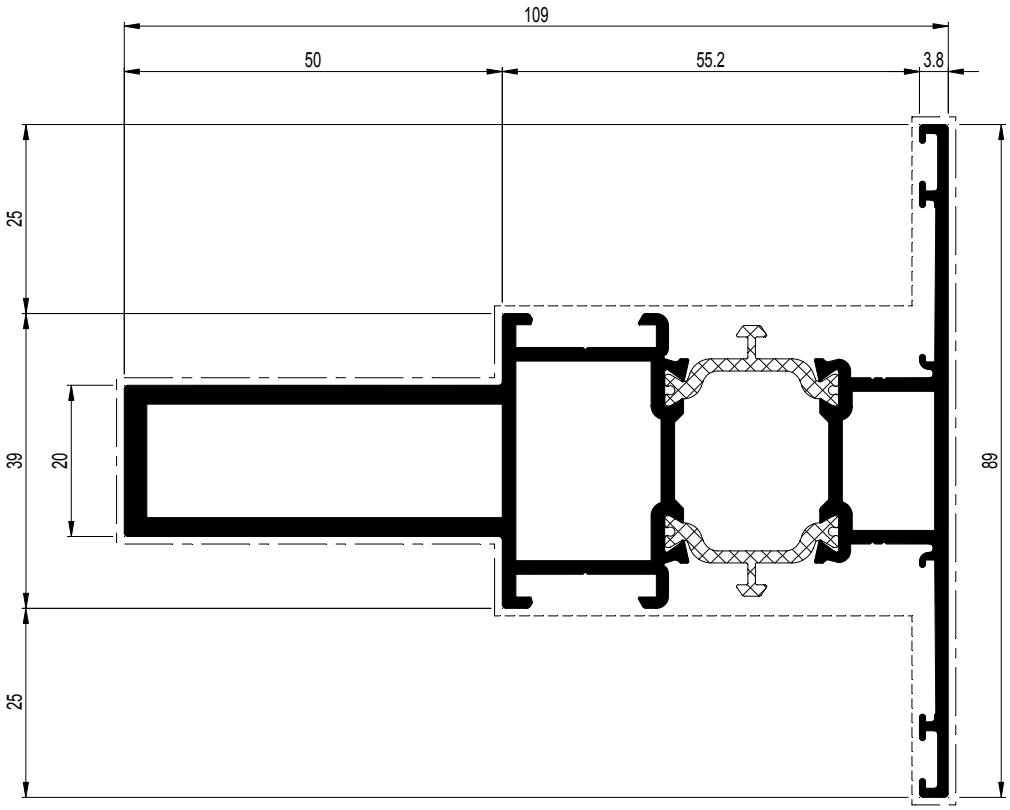
T-PROFIEL VERSTERKT
TRAVERSE RENFORCEE
TRANSOM-MULLION REINFORCED
SPROSSE VERSTAERKT

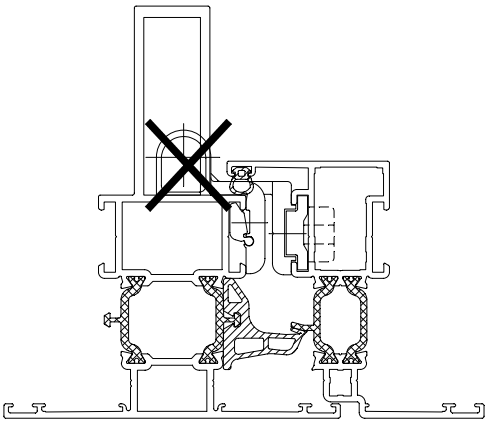
REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0111.XX | 46.91 | 23.6 | 7.00 | 80.424 | 13.066 | 47.45 | 18.348 | 4.123 | 44.50 |

X
Y — Y
X 0

## 005.0111.XX



| 005.0111.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8841.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.F900.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.P800.00<br>097.F900.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.F900.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8736.00<br>068.5920.00 (2x) | 097.P800.00<br>097.F900.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>068.8906.04<br>060.8715/16.00 (2x) | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 (2x) | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- (2x) or<br>060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

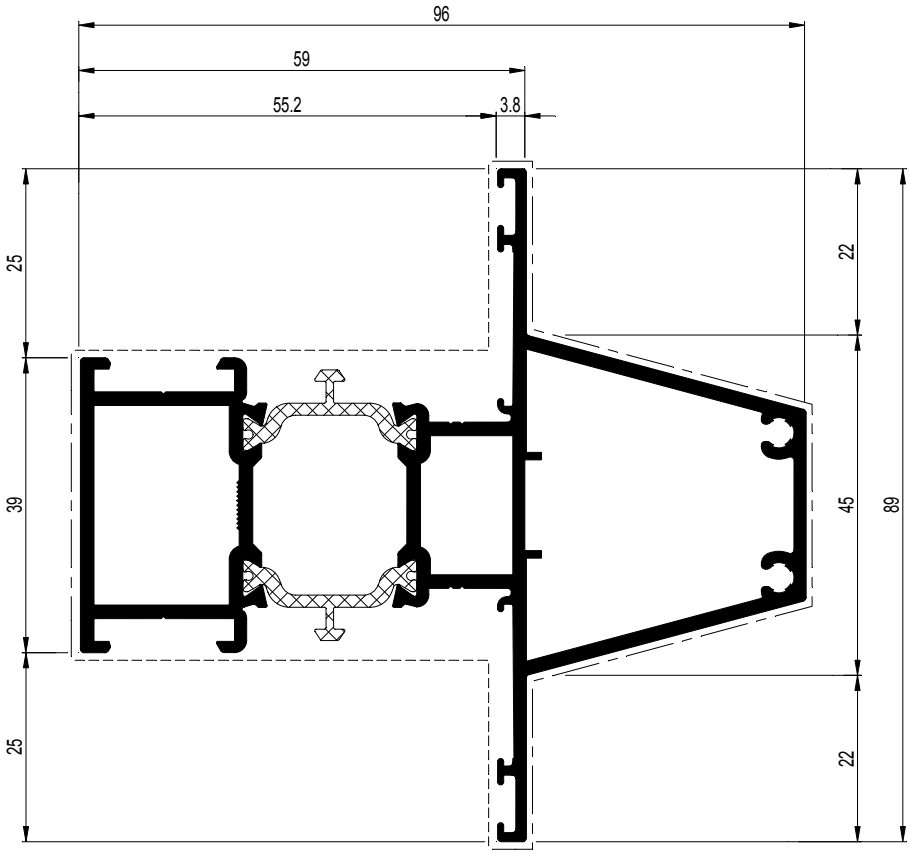
D0044712

# CS 68

T-PROFIEL VERSTERKT
TRAVERSE RENFORCEE
TRANSOM-MULLION REINFORCED
SPROSSE VERSTAERKT

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0420.XX | 42.58 | 19.9 | 7.00 | 45.079 | 9.318 | 48.38 | 20.548 | 4.617 | 44.50 | X Y Y X 0 |

005.0420.XX




| 005.0420.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8841.00 | 097.0375.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.0374.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.0374.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.0374.00 |
| 068.8736.00<br>068.5920.00 (2x) | 097.0374.00 |
| 068.8779.00<br>068.8906.04<br>060.8715/16.00 (2x) | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 (2x) | 097.0008.00 |
| 069.6571.04 | --- |
| 060.8723.-- (2x) or<br>060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

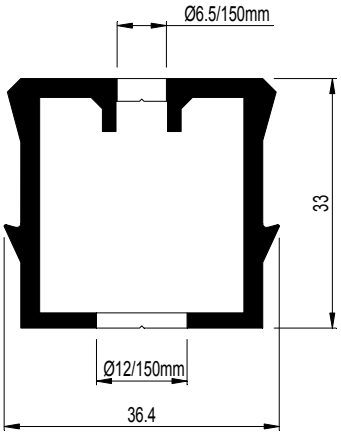
D0044713

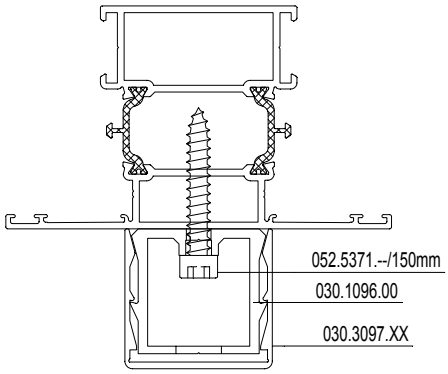
# CS 68

VERSTERKINGSPROFIEL
PROFILE DE RENFORCEMENT
REINFORCEMENT PROFILE
VERSTAERKUNGSPROFIL

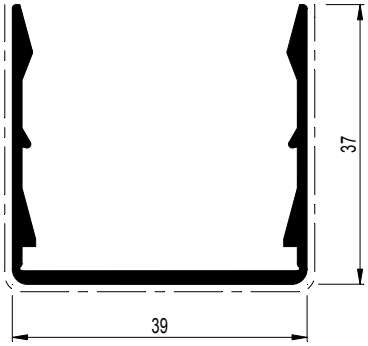
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 030.1096.00 | - | - | 7.00 | 4.881 | 2.665 | 18.31 | 5.085 | 2.793 | 18.19 |
| 030.3097.XX | 11.29 | 11.3 | 7.00 | 2.767 | 1.132 | 12.56 | 5.037 | 2.583 | 19.50 |

## 030.1096.00




## 030.3097.XX



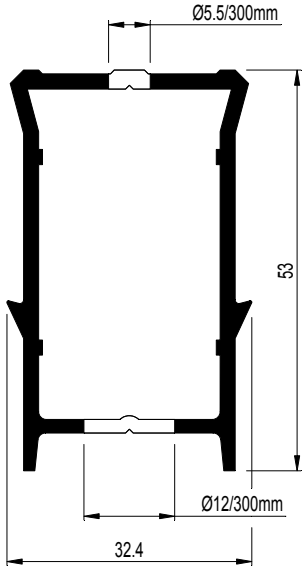

D0079755

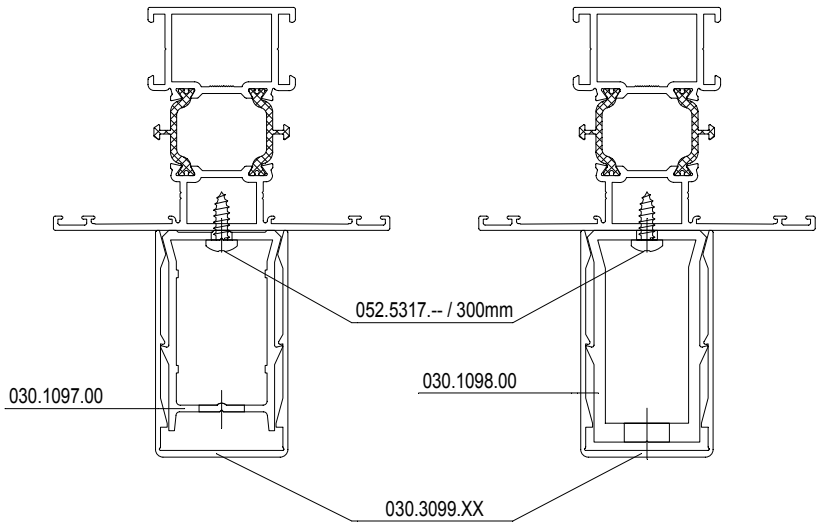
# CS 68

VERSTEVIGINGSPROFIEL
PROFILE DE RENFORCEMENT
REINFORCEMENT PROFILE
VERSTAERKUNGSPROFIL

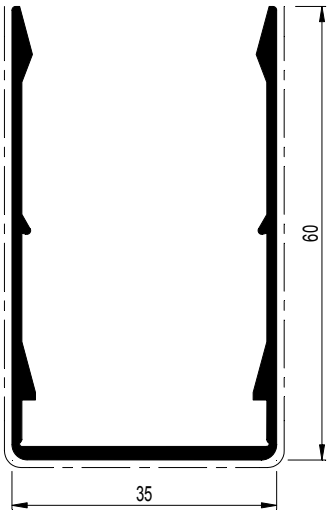
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 030.1097.00 | - | - | 7.00 | 10.260 | 3.656 | 28.06 | 4.477 | 2.763 | 16.20 |
| 030.1098.00 | - | - | 7.00 | 19.656 | 6.418 | 25.35 | 6.287 | 3.880 | 16.20 |
| 030.3099.XX | 31.23 | 15.3 | 7.00 | 9.625 | 2.614 | 23.19 | 5.654 | 3.220 | 17.56 |

## 030.1097.00

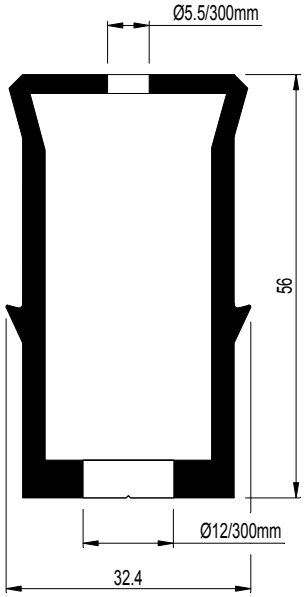



## 030.3099.XX




## 030.1098.00




D0044714

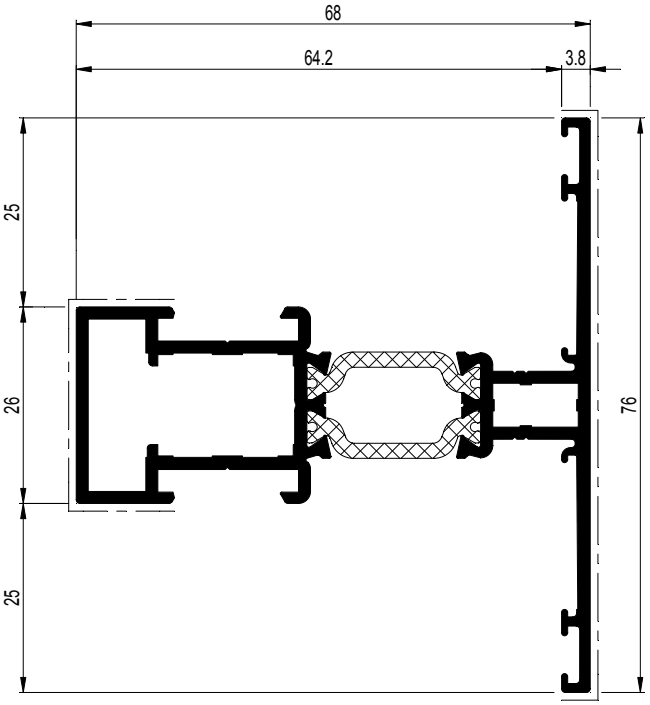
# CS 68

T-PROFIEL RAAMVLEUGEL
TRAVERSE OUVRANT FENETRE
TRANSOM-MULLION WINDOW VENT
SPROSSE FENSTERFLUEGEL

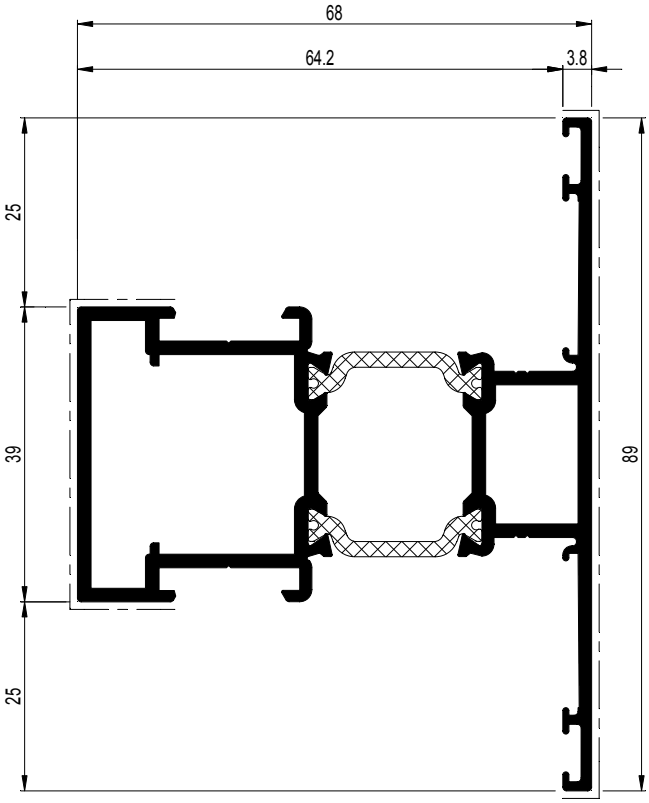
REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0859.XX | 36.17 | 13.4 | 7.00 | 21.044 | 5.259 | 27.99 | 9.160 | 2.410 | 38.00 |
| 005.0860.XX | 38.59 | 16.0 | 7.00 | 26.750 | 6.834 | 28.86 | 17.897 | 4.021 | 44.50 |

## 005.0859.XX




## 005.0860.XX




| 005.0859.XX | |
|---|---|
| 068.8730.00+(*) or 068.8740.00+(*) (*) 050.5153.-- | 097.P800.00 097.O900.00 097.P000.00 of-ou-or-oder 097.F800.00 of-ou-or-oder 097.0374.00 |
| 068.8735.00 050.5153.-- | 097.P800.00 097.O900.00 097.P000.00 of-ou-or-oder 097.F800.00 of-ou-or-oder 097.0374.00 |
| 068.8730.00+(*) or 068.8740.00+(*) (*) 068.5920.00 | 097.P800.00 097.O900.00 097.P000.00 of-ou-or-oder 097.F800.00 of-ou-or-oder 097.0374.00 |
| 068.8735.00 068.5920.00 | 097.P800.00 097.O900.00 097.P000.00 of-ou-or-oder 097.F800.00 of-ou-or-oder 097.0374.00 |
| 068.8779.00 | 097.0009.00 |

| 005.0860.XX | |
|---|---|
| 068.8731.00+(*) or 068.8741.00+(*) (*) 050.5153.-- (2x) | 097.P800.00 097.P100.00 097.P200.00 of-ou-or-oder 097.0374.00 |
| 068.8736.00 050.5153.-- (2x) | 097.P800.00 097.P100.00 097.P200.00 of-ou-or-oder 097.0374.00 |
| 068.8731.00+(*) or 068.8741.00+(*) (*) 068.5920.00 (2x) | 097.P800.00 097.P100.00 097.P200.00 of-ou-or-oder 097.0374.00 |
| 068.8736.00 068.5920.00 (2x) | 097.P800.00 097.P100.00 097.P200.00 of-ou-or-oder 097.0374.00 |
| 068.8779.00 068.8906.04 | 097.0009.00 |

D0044715

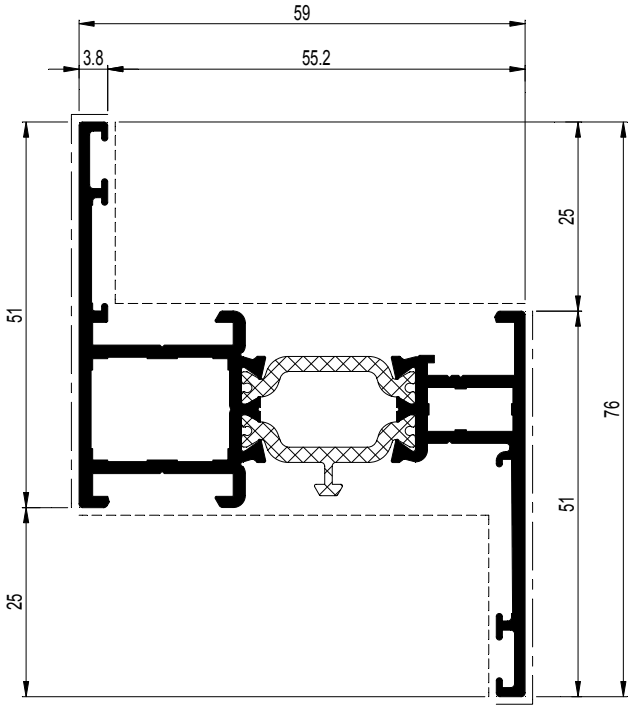
# CS 68

Z-PROFIEL
PROFILE-Z
Z-PROFILE
Z-PROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.1442.XX | 34.72 | 11.0 | 7.00 | 15.881 | 5.232 | 30.35 | 8.621 | 2.267 | 38.03 |
| 005.1443.XX | 37.33 | 13.5 | 7.00 | 19.794 | 6.634 | 29.84 | 16.336 | 3.671 | 44.50 |

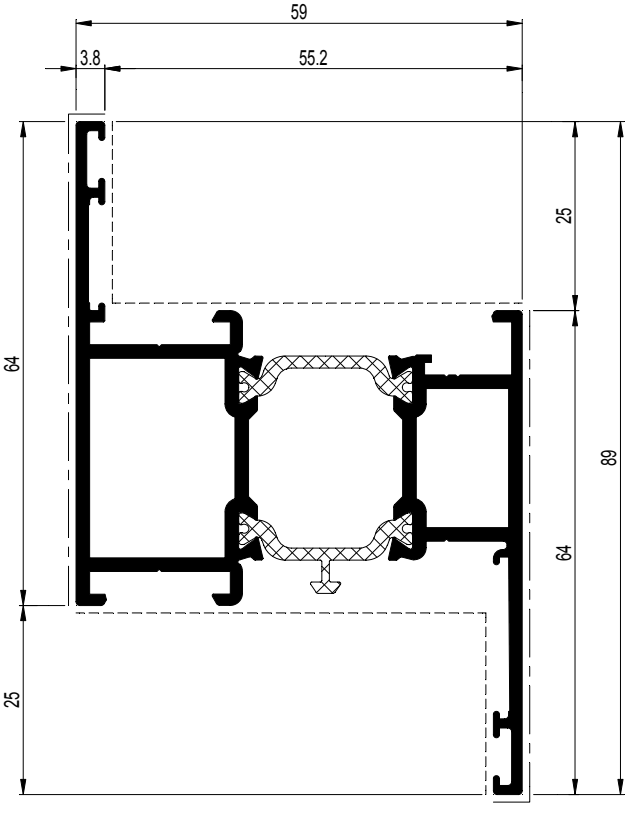
X Y 0

## 005.1442.XX




| 005.1442.XX | |
|---|---|
| 068.7850.00<br>068.7851.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8840.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8735.00<br>050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8735.00<br>068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8779.00<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>060.8715/16.00 | 097.0008.00 |
| 069.6565.04 | --- |
| 060.8723 or 8746.00<br>060.8724.00<br>060.8715/16.00 | --- |

## 005.1443.XX




| 005.1443.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8841.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8736.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8779.00<br>068.8906.04<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723 or 8746.00<br>060.8724.00<br>060.8715/16.00 | --- |

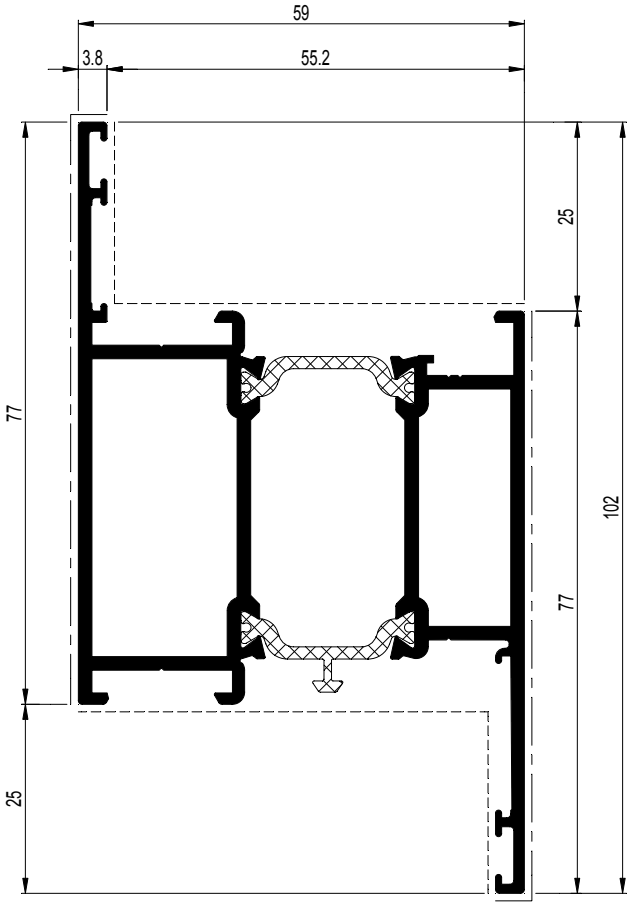
D0044716

# CS 68

Z-PROFIEL
PROFILE-Z
Z-PROFILE
Z-PROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1451.XX | 39.93 | 16.1 | 7.00 | 23.143 | 7.840 | 29.52 | 28.362 | 5.559 | 50.98 | X Y Y X 0 |

## 005.1451.XX




| 005.1451.XX | |
|---|---|
| 068.7854.00<br>068.7855.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8842.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.7854.00<br>068.7855.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.7854.00<br>068.7855.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8737.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8737.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8779.00<br>068.8906.04 (2x)<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (4x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6567.04 | --- |
| 060.8723 or 8746.00<br>060.8724.00<br>060.8715/16.00 | --- |

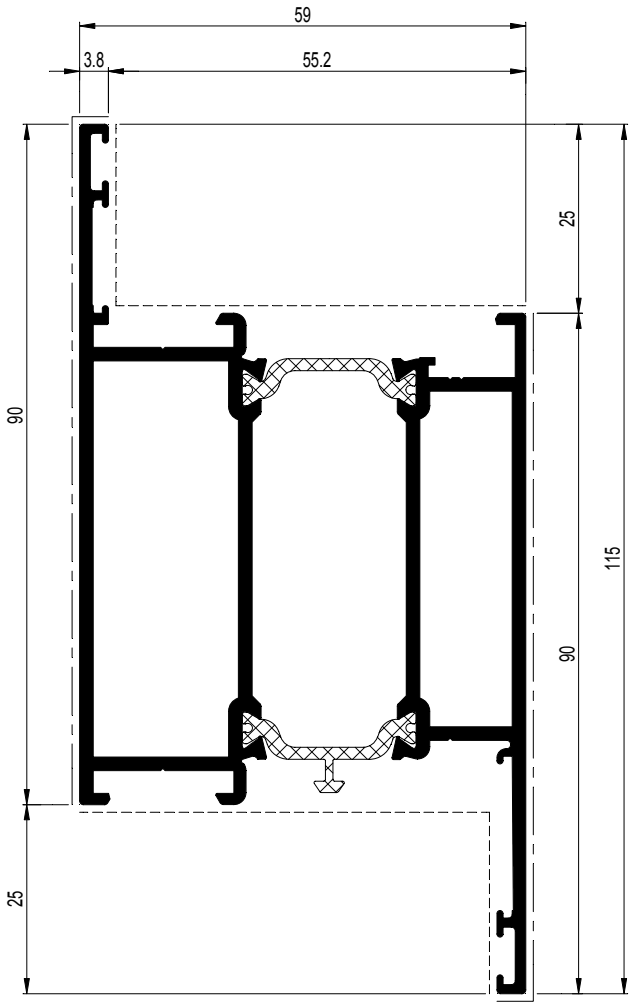
D0044933

# CS 68

Z-PROFIEL
PROFILE-Z
Z-PROFILE
Z-PROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1444.XX | 42.53 | 18.7 | 7.00 | 26.489 | 8.914 | 29.28 | 45.519 | 7.913 | 57.47 | X Y Y X 0 |

005.1444.XX




| 005.1444.XX | |
|---|---|
| 068.7856.00<br>068.7857.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8843.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7856.00<br>068.7857.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.7856.00<br>068.7857.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0486.00 |
| 068.8733.00+(*) or<br>068.8743.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8738.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8733.00+(*) or<br>068.8743.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8738.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0487.00 |
| 068.8779.00<br>068.8906.04 (3x)<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (6x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6568.04 | --- |
| 060.8723 or 8746.00<br>060.8724.00<br>060.8715/16.00 | --- |

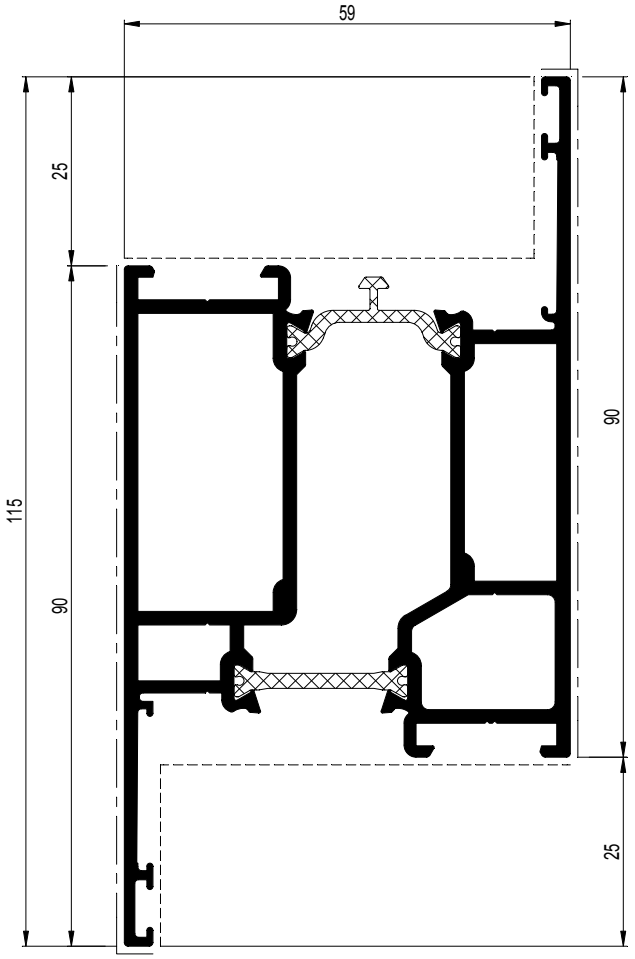
D0044717

# CS 68

Z-PROFIEL
PROFILE-Z
Z-PROFILE
Z-PROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0144.XX | 42.24 | 19.5 | 7.00 | 28.600 | 9.535 | 29.01 | 46.691 | 7.955 | 56.31 | X Y Y X 0 |

005.0144.XX




| 005.0144.XX | |
|---|---|
| 068.7854.00<br>068.7855.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8842.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7854.00<br>068.7855.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7854.00<br>068.7855.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 060.8723.-- (2x) or<br>060.8746.00 (2x) | --- |

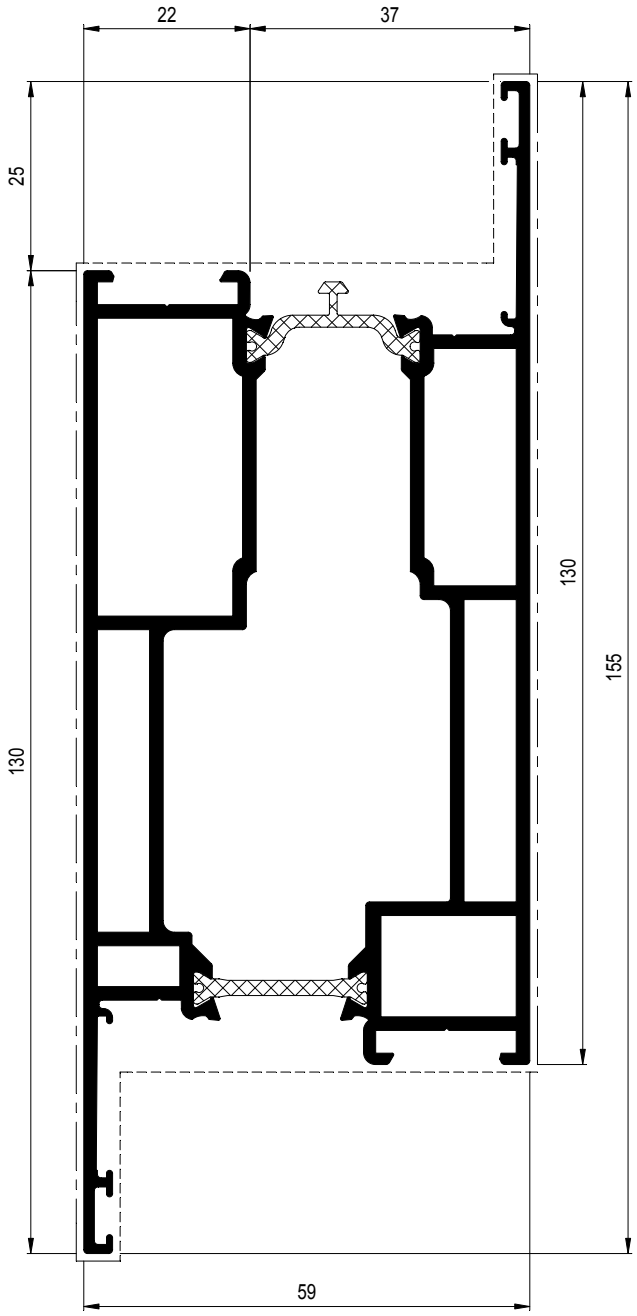
D0033060

# CS 68

Z-PROFIEL
PROFILE-Z
Z-PROFILE
Z-PROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0886.XX | 51.37 | 26.8 | 7.00 | 43.159 | 14.480 | 29.20 | 145.911 | 18.508 | 76.16 | X Y X 0 |

005.0886.XX




| 005.0886.XX | |
|---|---|
| 068.7854.00<br>068.7855.00 | --- |
| 068.8842.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7854.00<br>068.7855.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7854.00<br>068.7855.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 060.8723.-- (2x) or<br>060.8746.00 (2x) | --- |

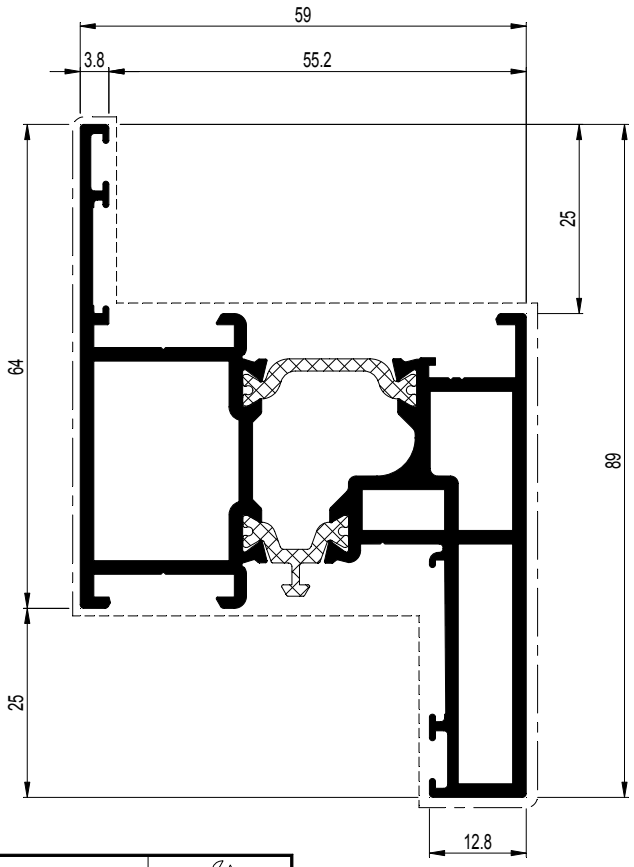
D0078019

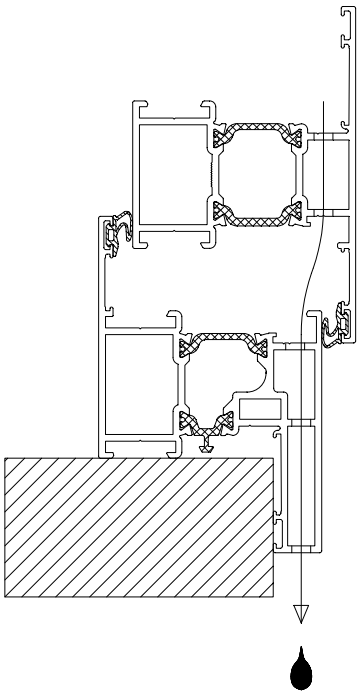
# CS 68

Z-PROFIEL VERBORGEN ONTWATERING
PROFILE-Z DRAINAGE CACHE
Z-PROFILE HIDDEN DRAINAGE
Z-PROFIL VERDECKTER ENTWAESSERUNG

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0541.XX | 38.23 | 14.5 | 7.00 | 22.133 | 6.835 | 26.62 | 23.248 | 4.801 | 40.58 | |

005.0541.XX



| 005.0541.XX | |
|---|---|
| 068.7851.00<br>068.7952.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.7851.00<br>068.7952.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.0486.00 |
| 068.7851.00<br>068.7952.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.0486.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.0487.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.0487.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.0487.00 |
| 068.5920.00 (2x) | 097.0487.00 |
| 068.8779.00<br>068.8906.04 | 097.0009.00 |
| 060.8723.-- or<br>060.8746.00<br>060.8724.00 | --- |

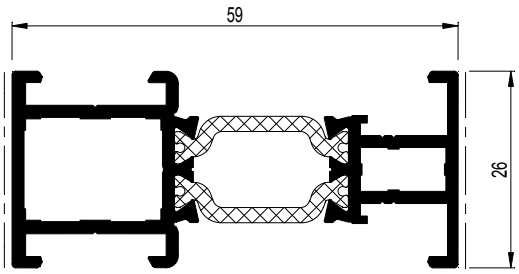
D0078394

# CS 68

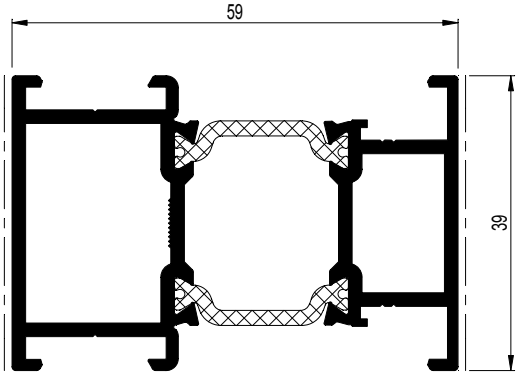
VERBREDINGSPROFIEL
PROFILE D'ELARGISSEMENT
ENLARGING PROFILE
VERBREITERUNGSPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0893.XX | 24.64 | 7.9 | 7.00 | 13.865 | 4.615 | 30.04 | 5.550 | 2.846 | 19.50 |
| 005.0896.XX | 22.18 | 5.3 | 7.00 | 9.987 | 3.250 | 30.73 | 1.526 | 1.174 | 13.01 |

005.0896.XX




005.0893.XX




| 005.0893.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8841.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8736.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>068.8906.04 | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x) | 097.0008.00 |
| 069.6566.04 | --- |

| 005.0896.XX | |
|---|---|
| 068.7850.00<br>068.7851.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8840.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8735.00<br>050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8735.00<br>068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00 | 097.0009.00 |
| 068.8905.00 | 097.0008.00 |
| 069.6565.04 | --- |

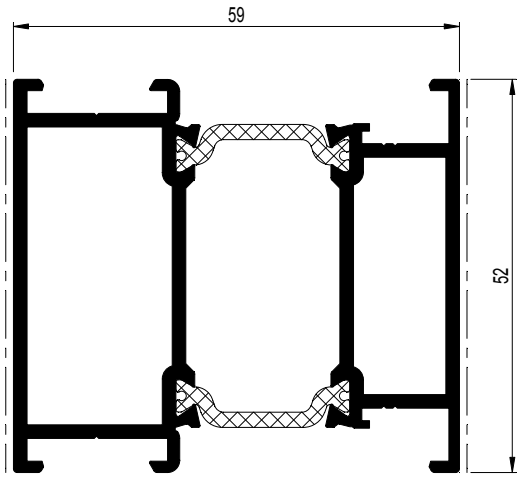
D0044719

# CS 68

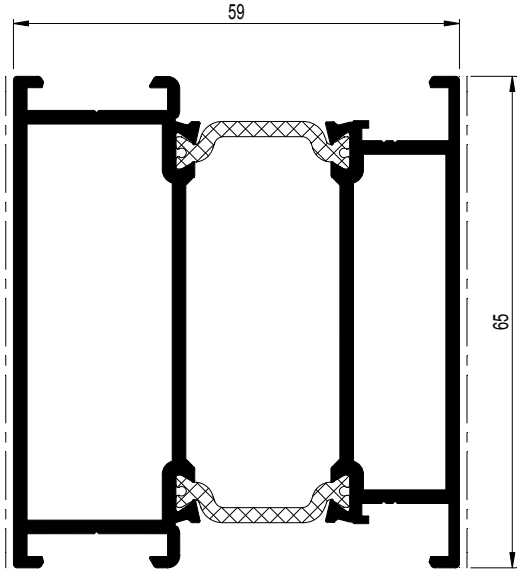
VERBREDINGSPROFIEL
PROFILE D'ELARGISSEMENT
ENLARGING PROFILE
VERBREITERUNGSPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0894.XX | 29.84 | 13.1 | 7.00 | 20.564 | 6.928 | 29.32 | 24.888 | 7.658 | 32.50 |
| 005.0897.XX | 27.48 | 10.5 | 7.00 | 17.221 | 5.814 | 29.62 | 13.158 | 5.061 | 26.00 |

005.0897.XX




005.0894.XX




| 005.0894.XX | |
|---|---|
| 068.7856.00<br>068.7857.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8843.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7856.00<br>068.7857.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7856.00<br>068.7857.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8733.00+(*) or<br>068.8743.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8738.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8733.00+(*) or<br>068.8743.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8738.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>068.8906.04 (3x) | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (6x) | 097.0008.00 |
| 069.6568.04 | --- |

| 005.0897.XX | |
|---|---|
| 068.7854.00<br>068.7855.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8842.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7854.00<br>068.7855.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7854.00<br>068.7855.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8737.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8737.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>068.8906.04 (2x) | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (4x) | 097.0008.00 |
| 069.6567.04 | --- |

D0044720

# CS 68

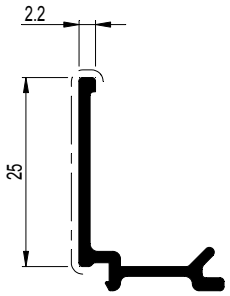
GLASLAT RAAM EN DEUR
PARCLOSE FENETRE ET PORTE
GLAZING BEAD WINDOW AND DOOR
GLASLEISTE FENSTER UND TUER

REYNAERS aluminium

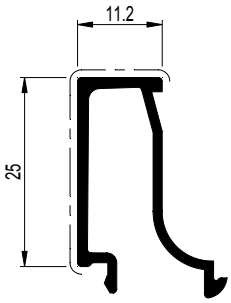
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 030.3606.XX | 12.37 | 3.4 | 7.00 | 0.277 | 0.198 | 13.99 | 0.919 | 0.612 | 14.14 |
| 030.3607.XX | 15.11 | 3.7 | 7.00 | 0.333 | 0.255 | 13.08 | 0.895 | 0.581 | 15.39 |
| 030.3608.XX | 15.10 | 4.0 | 7.00 | 0.431 | 0.354 | 12.15 | 0.914 | 0.560 | 16.34 |
| 030.3609.XX | 15.56 | 4.3 | 7.00 | 0.544 | 0.483 | 11.26 | 0.967 | 0.572 | 16.89 |
| 030.3610.XX | 16.19 | 4.6 | 7.00 | 0.691 | 0.646 | 10.70 | 1.022 | 0.590 | 17.32 |
| 030.3611.XX | 16.93 | 4.9 | 7.00 | 0.875 | 0.690 | 12.67 | 1.076 | 0.609 | 17.69 |
| 030.3612.XX | 18.97 | 5.2 | 7.00 | 0.995 | 0.670 | 14.85 | 1.148 | 0.620 | 18.53 |
| 030.3613.XX | 19.57 | 5.5 | 7.00 | 1.192 | 0.696 | 17.13 | 1.184 | 0.629 | 18.81 |
| 030.3614.XX | 20.17 | 5.8 | 7.00 | 1.431 | 0.739 | 19.37 | 1.217 | 0.638 | 19.07 |
| 030.3615.XX | 20.86 | 6.1 | 7.00 | 1.750 | 0.821 | 21.31 | 1.252 | 0.647 | 19.35 |
| 030.3644.XX | 10.24 | 2.8 | 7.00 | 0.291 | 0.213 | 13.64 | 0.560 | 0.299 | 9.46 |
| 030.3645.XX | 10.80 | 3.1 | 7.00 | 0.293 | 0.213 | 13.79 | 0.737 | 0.423 | 10.79 |

X
Y — Y
X 0

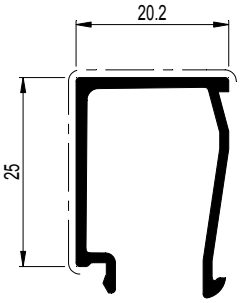
030.3644.XX



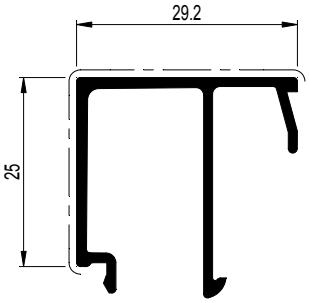

030.3607.XX



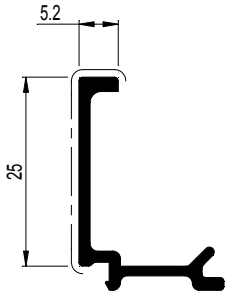

030.3610.XX



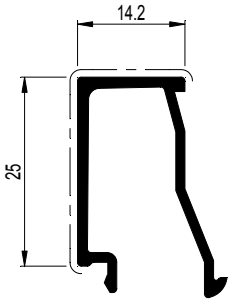

030.3613.XX



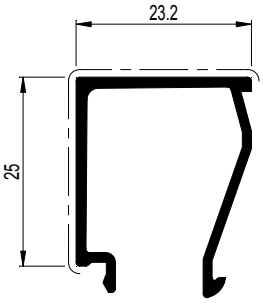

030.3645.XX



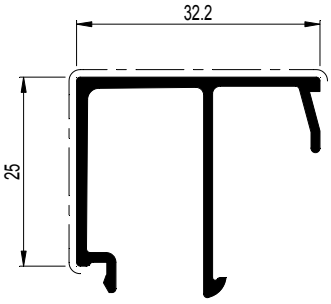

030.3608.XX



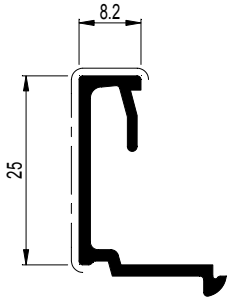

030.3611.XX



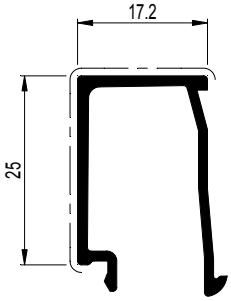

030.3614.XX



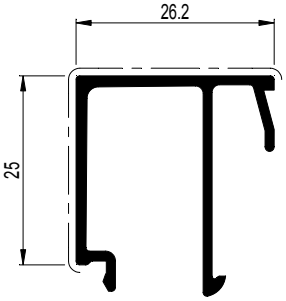

030.3606.XX



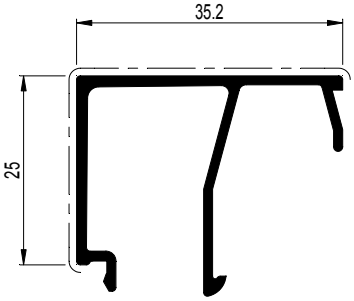

030.3609.XX




030.3612.XX




030.3615.XX





Beglazingstabel zie pagina 12.F....
Tableau de vitrage voir page 12.F....
Glazing table see page 12.F....
Verglasungstabelle Siehe Seite 12.F....

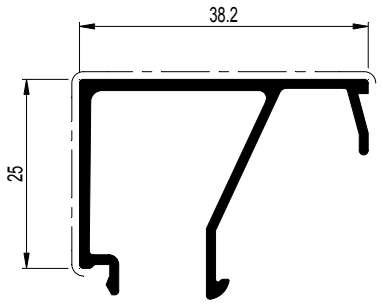

D0044721

# CS 68

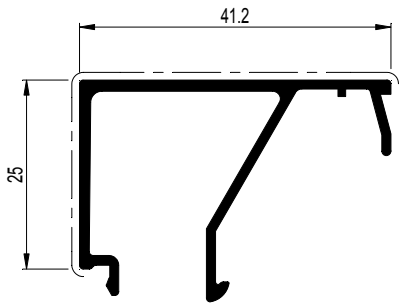
GLASLAT RAAM EN DEUR
PARCLOSE FENETRE ET PORTE
GLAZING BEAD WINDOW AND DOOR
GLASLEISTE FENSTER UND TUER

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 030.3616.XX | 21.65 | 6.4 | 7.00 | 2.197 | 0.962 | 22.85 | 1.313 | 0.666 | 19.70 | |
| 030.3617.XX | 22.41 | 6.7 | 7.00 | 2.617 | 1.057 | 24.77 | 1.347 | 0.676 | 19.94 | |

030.3616.XX




030.3617.XX



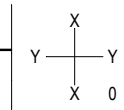

Beglazingstabel zie pagina 12.F....
Tableau de vitrage voir page 12.F....
Glazing table see page 12.F....
Verglasungstabelle Siehe Seite 12.F....

D0079892

# CS 68

GLASLAT VLEUGEL
PARCLOSE OUVRANT
GLAZING BEAD VENT
GLASLEISTE FLUEGEL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 030.3621.XX | 11.36 | 2.8 | 7.00 | 0.755 | 0.385 | 19.61 | 0.578 | 0.301 | 9.95 |
| 030.3626.XX | 15.97 | 4.3 | 7.00 | 0.847 | 0.451 | 18.80 | 1.276 | 0.870 | 14.67 |
| 030.3627.XX | 18.71 | 4.6 | 7.00 | 1.004 | 0.571 | 17.57 | 1.226 | 0.778 | 15.76 |
| 030.3628.XX | 18.71 | 4.9 | 7.00 | 1.230 | 0.748 | 16.44 | 1.186 | 0.705 | 11.96 |
| 030.3629.XX | 19.16 | 5.2 | 7.00 | 1.394 | 0.872 | 15.98 | 1.292 | 0.761 | 16.96 |
| 030.3630.XX | 19.79 | 5.5 | 7.00 | 1.648 | 1.067 | 15.45 | 1.347 | 0.778 | 17.31 |
| 030.3631.XX | 20.53 | 5.8 | 7.00 | 1.952 | 1.120 | 17.43 | 1.401 | 0.796 | 17.61 |
| 030.3632.XX | 22.57 | 6.1 | 7.00 | 2.192 | 1.134 | 19.33 | 1.478 | 0.806 | 18.34 |
| 030.3633.XX | 23.41 | 6.4 | 7.00 | 2.503 | 1.164 | 16.70 | 1.533 | 0.815 | 10.56 |
| 030.3634.XX | 23.77 | 6.7 | 7.00 | 1.550 | 0.824 | 18.81 | 2.816 | 1.180 | 17.33 |
| 030.3664.XX | 15.46 | 3.7 | 7.00 | 0.823 | 0.431 | 19.10 | 1.139 | 0.716 | 12.29 |
| 030.3665.XX | 16.08 | 4.0 | 7.00 | 0.848 | 0.454 | 18.65 | 1.235 | 0.802 | 12.81 |

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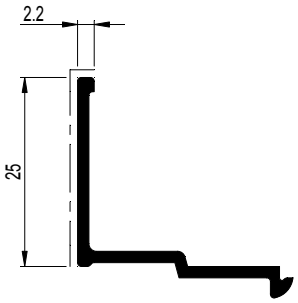


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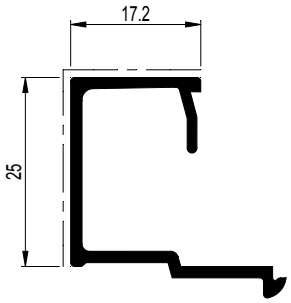


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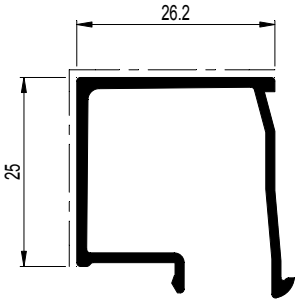


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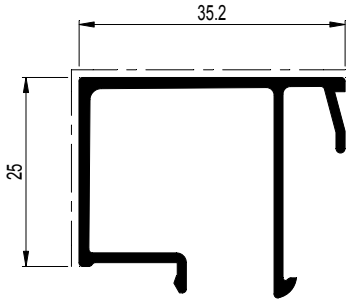


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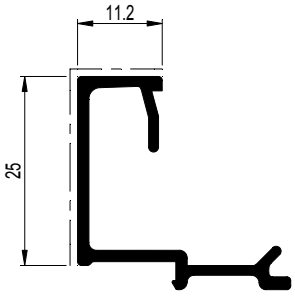


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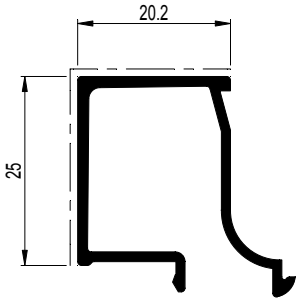


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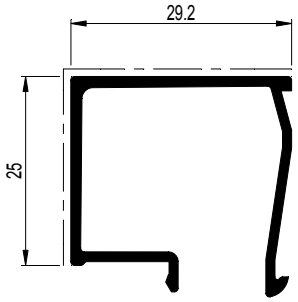


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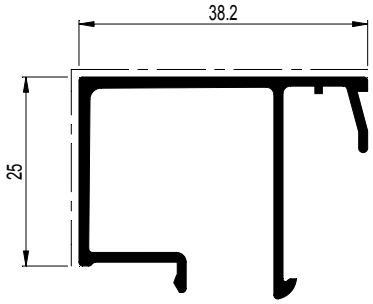


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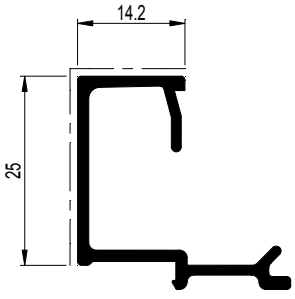


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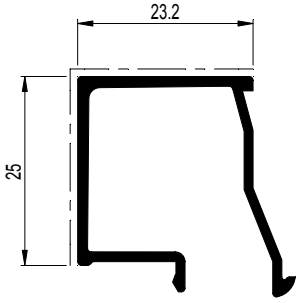


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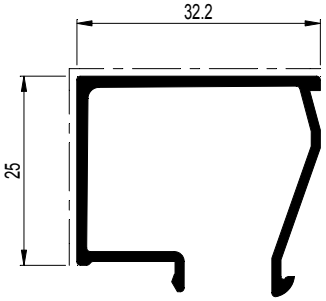


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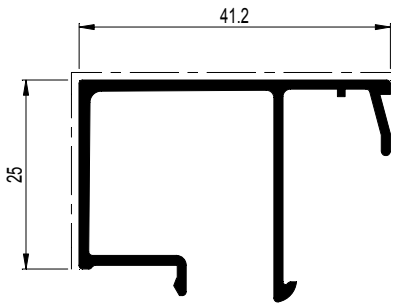


Beglazingstabel zie pagina 12.F....
Tableau de vitrage voir page 12.F....
Glazing table see page 12.F....
Verglasungstabelle Siehe Seite 12.F....

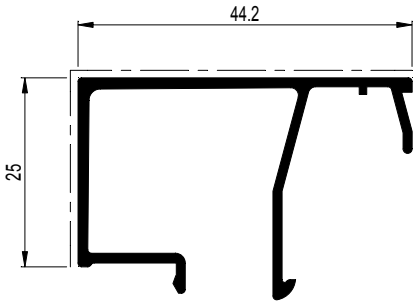
D0044722

# CS 68

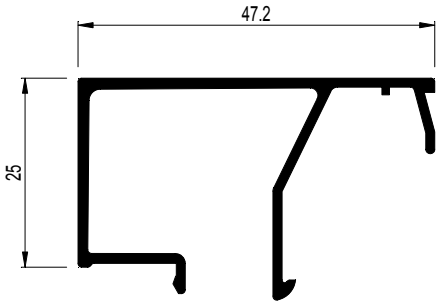
GLASLAT VLEUGEL
PARCLOSE OUVRANT
GLAZING BEAD VENT
GLASLEISTE FLUEGEL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 030.3635.XX | 24.46 | 7.0 | 7.00 | 3.271 | 1.265 | 25.86 | 1.586 | 0.833 | 19.04 |
| 030.3636.XX | 25.22 | 7.3 | 7.00 | 3.796 | 1.368 | 27.75 | 1.626 | 0.842 | 19.30 |
| 030.3637.XX | 26.53 | 7.6 | 7.00 | 4.296 | 1.417 | 30.31 | 1.604 | 0.818 | 19.62 |

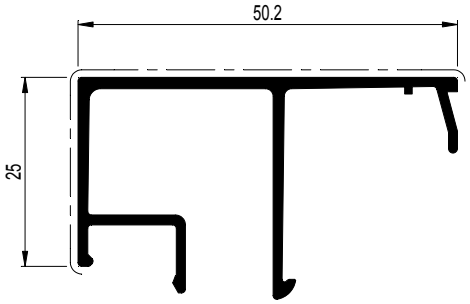
## 030.3635.XX




## 030.3636.XX




## 030.3637.XX




Beglazingstabel zie pagina 12.F....
Tableau de vitrage voir page 12.F....
Glazing table see page 12.F....
Verglasungstabelle Siehe Seite 12.F....

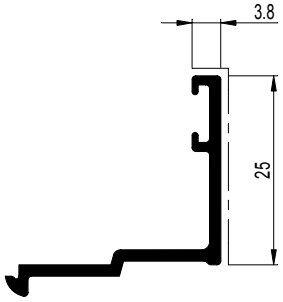
D0079900

# CS 68

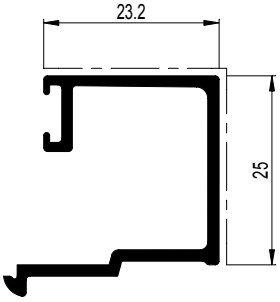
GLASLAT RAAM NAAR BUITENDRAAIEND
PARCLOSE FENETRE OUVRANT VERS L'EXTERIEUR
GLAZING BEAD WINDOW OUTWARD OPENING
GLASLEISTE FENSTER NACH AUSSEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 030.3195.XX | 12.52 | 2.9 | 7.00 | 0.775 | 0.387 | 20.02 | 0.691 | 0.377 | 10.86 |
| 030.3196.XX | 13.08 | 3.1 | 7.00 | 0.778 | 0.387 | 20.13 | 0.755 | 0.423 | 11.33 |
| 030.3197.XX | 16.26 | 4.0 | 7.00 | 0.792 | 0.409 | 19.34 | 1.209 | 0.818 | 14.39 |
| 030.3198.XX | 18.06 | 4.9 | 7.00 | 1.067 | 0.616 | 17.32 | 1.435 | 0.911 | 15.74 |
| 030.3199.XX | 19.86 | 5.8 | 7.00 | 1.740 | 0.936 | 18.60 | 1.620 | 0.961 | 16.85 |
| 030.3200.XX | 10.77 | 2.9 | 7.00 | 0.632 | 0.362 | 11.70 | 0.273 | 0.191 | 5.17 |
| 030.3895.XX | 9.95 | 2.9 | 7.00 | 0.063 | 0.064 | 2.91 | 0.722 | 0.420 | 16.11 |
| 030.3896.XX | 10.51 | 3.1 | 7.00 | 0.065 | 0.066 | 3.02 | 0.776 | 0.465 | 16.69 |
| 030.3897.XX | 13.68 | 4.0 | 7.00 | 0.200 | 0.227 | 5.37 | 1.139 | 0.564 | 20.19 |
| 030.3898.XX | 15.47 | 4.9 | 7.00 | 0.656 | 0.440 | 8.29 | 1.309 | 0.605 | 21.65 |
| 030.3899.XX | 17.28 | 5.8 | 7.00 | 1.500 | 0.726 | 11.53 | 1.445 | 0.634 | 22.80 |

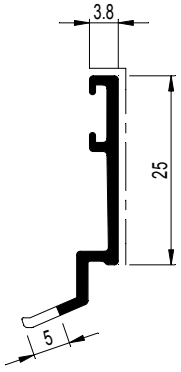
030.3195.XX



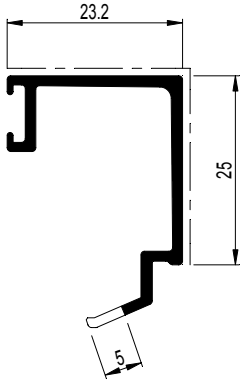

030.3198.XX




030.3895.XX




030.3898.XX

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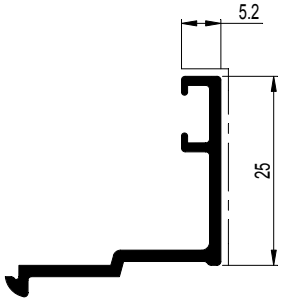


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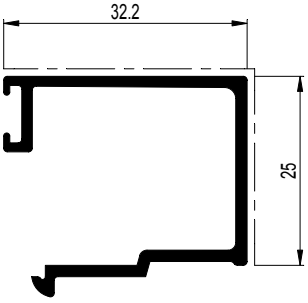


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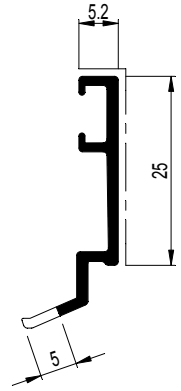


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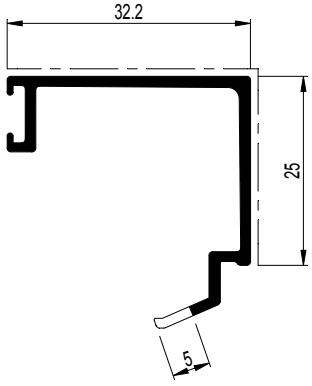


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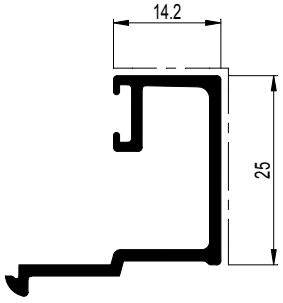


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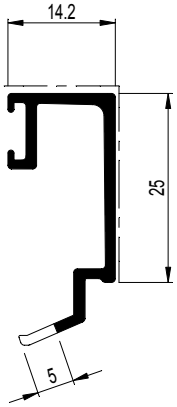


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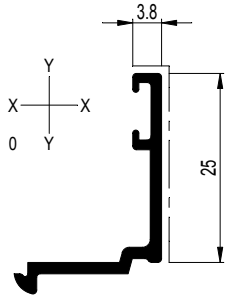



Beglazingstabel zie pagina 12.F....
Tableau de vitrage voir page 12.F....
Glazing table see page 12.F....
Verglasungstabelle Siehe Seite 12.F....

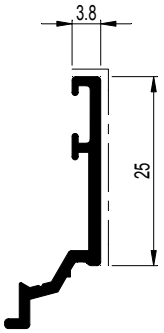
D0044723

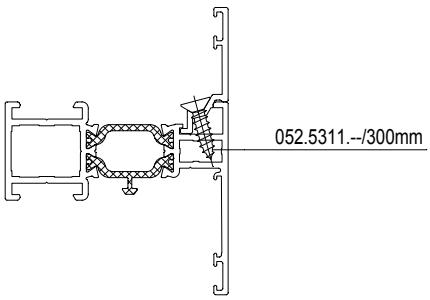
# CS 68

GLASLAT
PARCLOSE
GLAZING BEAD
GLASLEISTE

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 001.0549.XX | 11.75 | 2.9 | 7.00 | 0.766 | 0.409 | 10.79 | 0.259 | 0.208 | 5.11 | |
| 030.0190.XX | 10.27 | 2.9 | 7.00 | 0.093 | 0.100 | 9.32 | 0.721 | 0.414 | 15.88 | |

## 030.0190.XX

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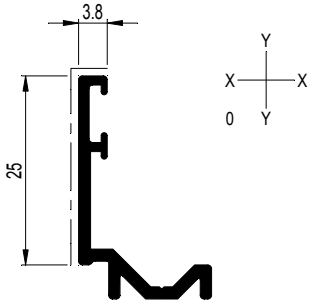
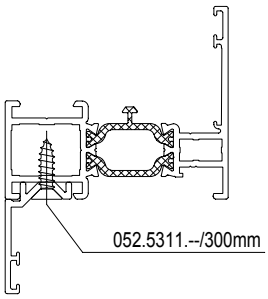


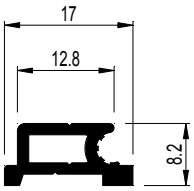

D0044724

# CS 68

KOPPELPROFIEL ALGEMEEN
PROFILE DE RACCORDEMENT GENERAL
CONNECTION PROFILE GENERAL
KOPPLUNGSPROFIL ALLGEMEIN

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 030.0138.00 | - | - | 7.00 | 0.043 | 0.102 | 4.01 | 0.150 | 0.174 | 8.39 |
| 030.0139.00 | - | - | 7.00 | 0.202 | 0.236 | 8.56 | 0.072 | 0.124 | 5.23 |

030.0138.00

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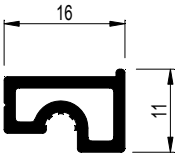
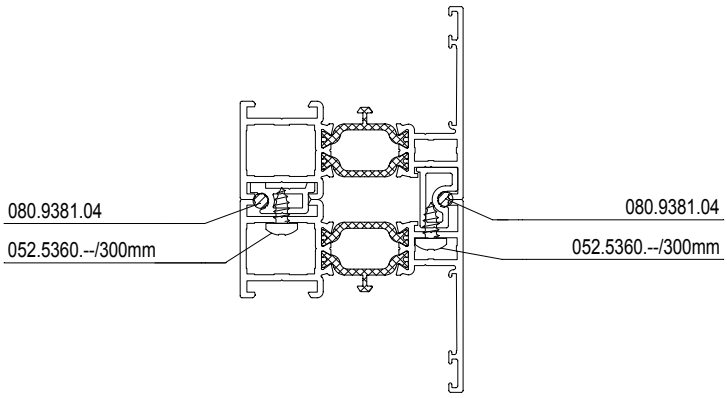


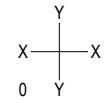




D0044731

# CS 68

KOPPELPROFIEL ALGEMEEN
PROFILE DE RACCORDEMENT GENERAL
CONNECTION PROFILE GENERAL
KOPPLUNGSPROFIL ALLGEMEIN

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0895.XX | 18.66 | 4.1 | 7.00 | 10.774 | 3.652 | 29.50 | 1.271 | 0.998 | 12.73 |
| 005.1837.XX | 27.99 | 14.0 | 7.00 | 58.021 | 9.617 | 57.47 | 2.681 | 2.029 | 13.21 |

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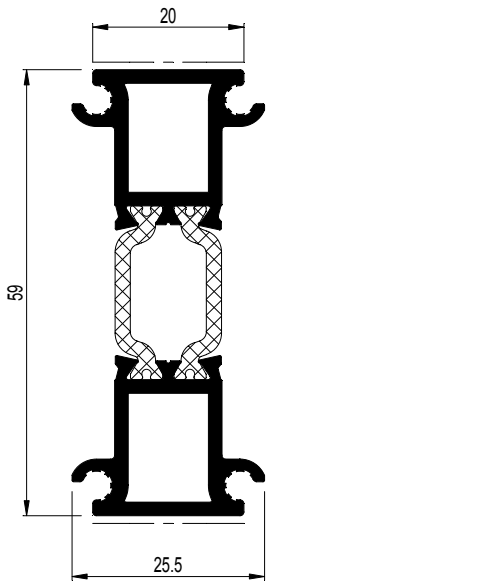
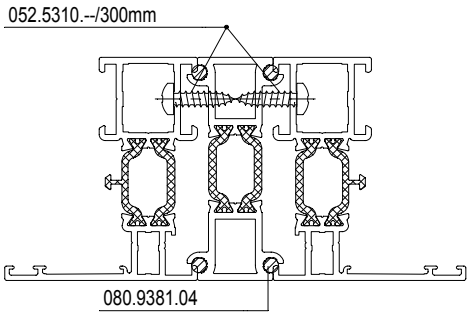
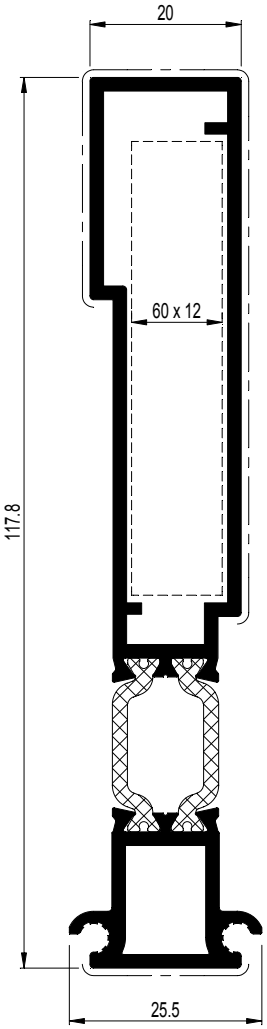
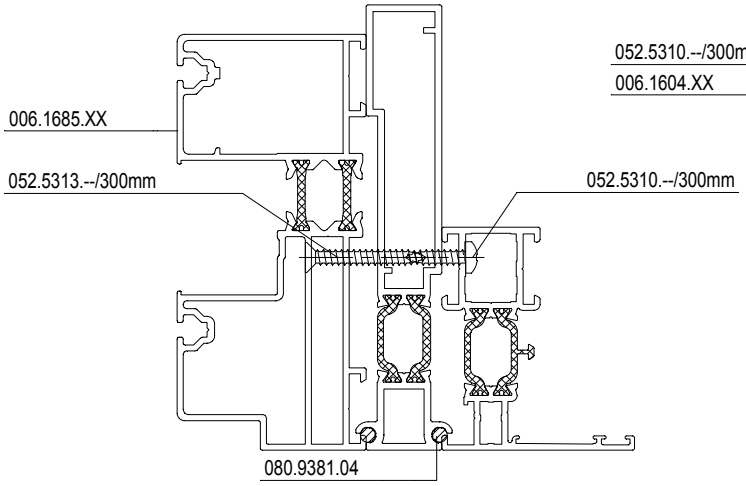


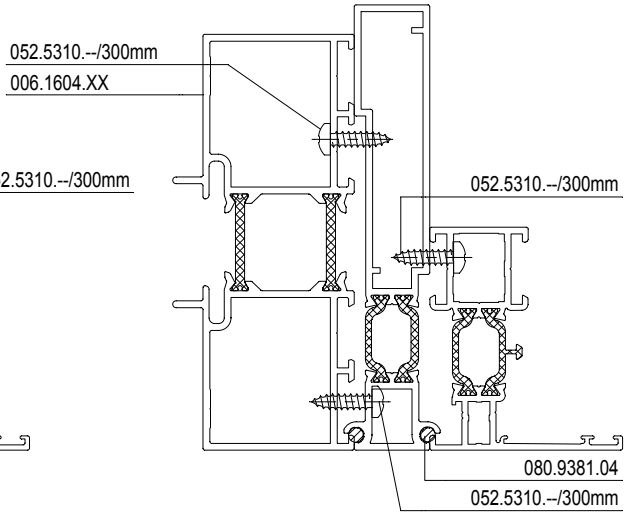




005.1837.XX




005.1837.XX + Alu 60x12 : Ix = 79.621
005.1837.XX + St 60x12 : Ix = 122.821



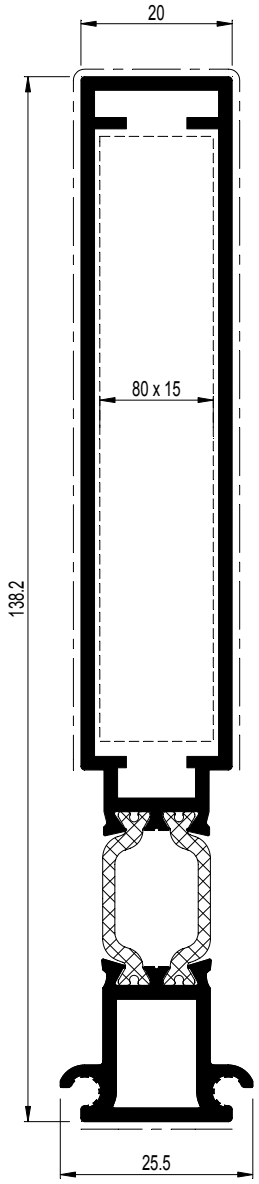

D0044732

# CS 68

KOPPELPROFIEL ALGEMEEN
PROFILE DE RACCORDEMENT GENERAL
CONNECTION PROFILE GENERAL
KOPPLUNGSPROFIL ALLGEMEIN

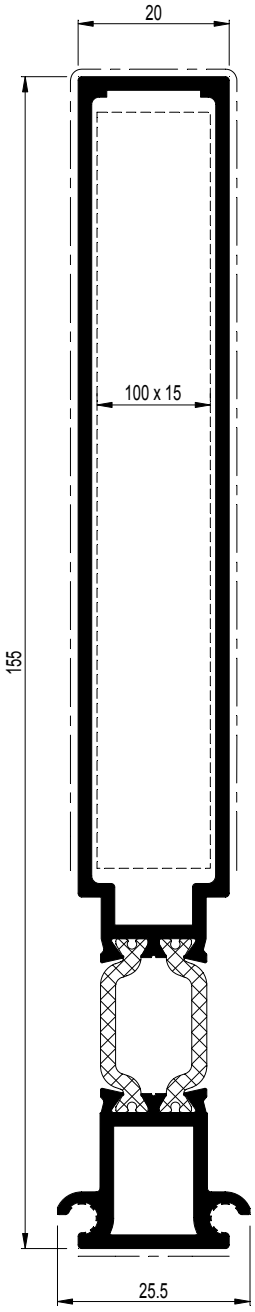
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.1848.XX | 32.07 | 22.3 | 7.00 | 90.907 | 12.933 | 67.91 | 3.681 | 2.891 | 12.73 |
| 006.0371.XX | 36.54 | 23.6 | 7.00 | 120.097 | 15.082 | 75.37 | 4.145 | 3.255 | 12.73 |

005.1848.XX

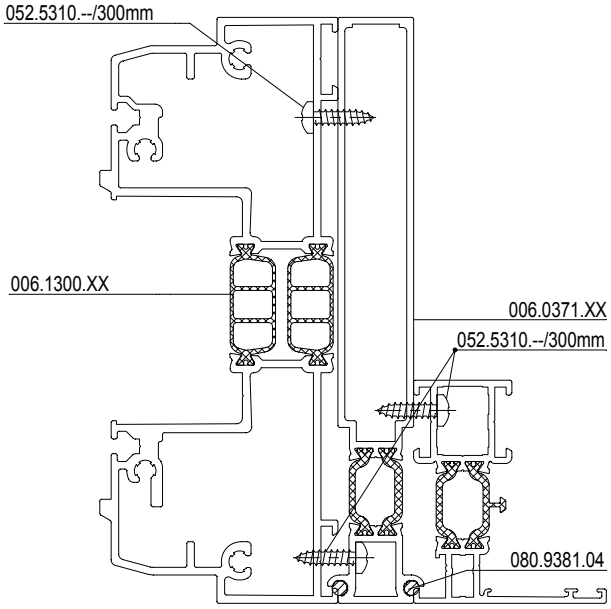



005.1848.XX + Alu 80x15 : Ix = 142.107
005.1848.XX + St 80x15 : Ix = 244.507

006.0371.XX




006.0371.XX + Alu 100x15 : Ix = 220.097
006.0371.XX + St 100x15 : Ix = 420.097

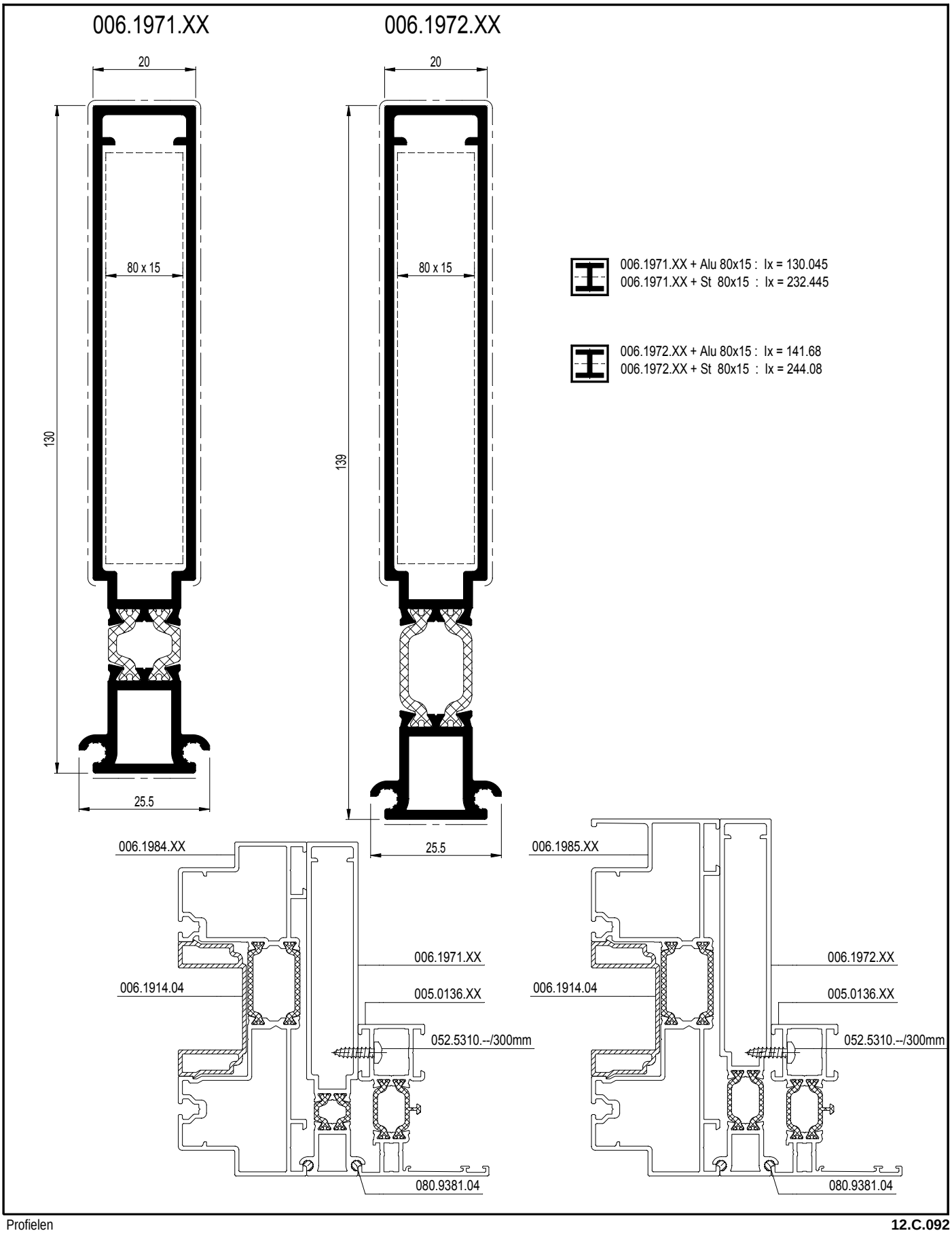



D0044733

# CS 68

KOPPELPROFIEL ALGEMEEN
PROFILE DE RACCORDEMENT GENERAL
CONNECTION PROFILE GENERAL
KOPPLUNGSPROFIL ALLGEMEIN

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 006.1971.XX | 32.16 | 22.6 | 7.00 | 78.845 | 11.472 | 61.27 | 3.692 | 2.899 | 12.73 |
| 006.1972.XX | 32.16 | 22.6 | 7.00 | 90.480 | 12.727 | 67.91 | 3.692 | 2.899 | 12.73 |



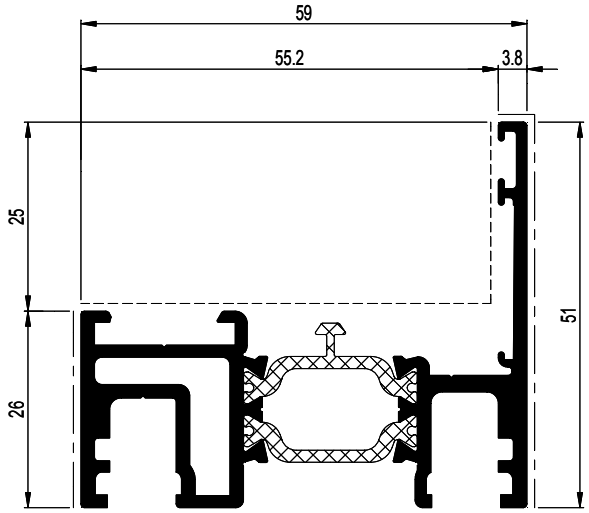

D0078993

# CS 68

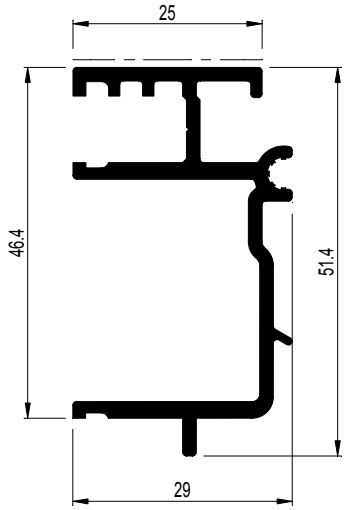
KOPPELPROFIEL DILATATIE NAAR BINNENDRAAIEND
PROFILE DE RACCORDEMENT DILATATION OUVRANT VERS L'INT.
CONNECTION PROFILE EXPANSION INWARD OPENING
KOPPLUNGSPROFIL DILATATION NACH INNEN OEFFNEND

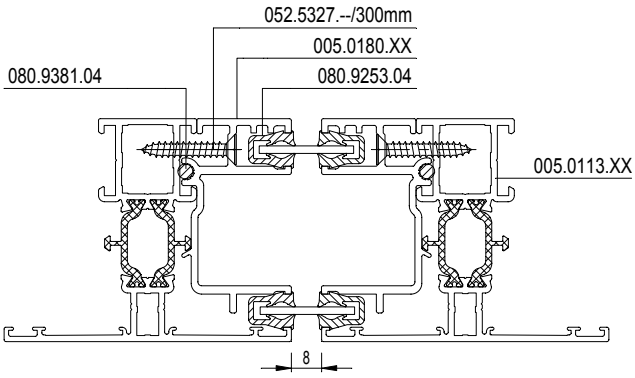
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0180.XX | 28.54 | 2.6 | 7.00 | 1.763 | 1.069 | 12.57 | 7.761 | 2.602 | 29.83 |
| 005.0880.XX | 32.37 | 8.2 | 7.00 | 15.205 | 4.904 | 28.00 | 4.936 | 1.405 | 15.87 |

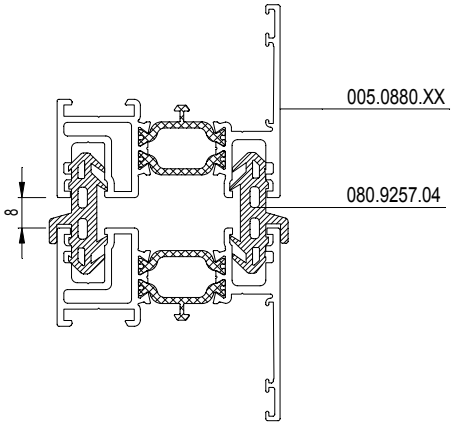
005.0880.XX

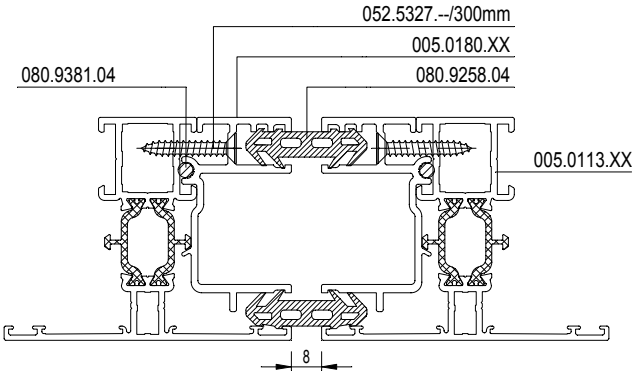


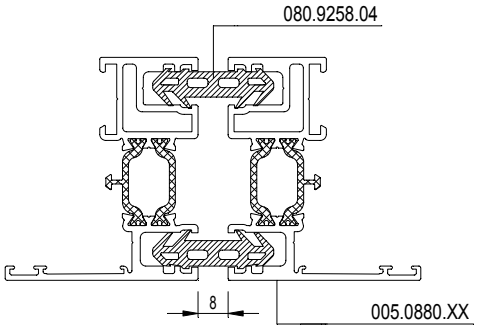

005.0180.XX



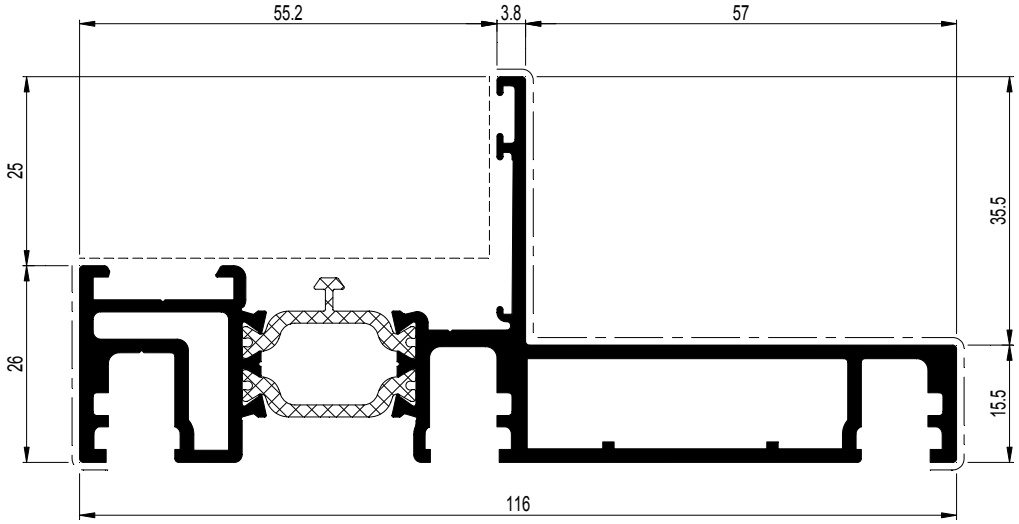

D0044734

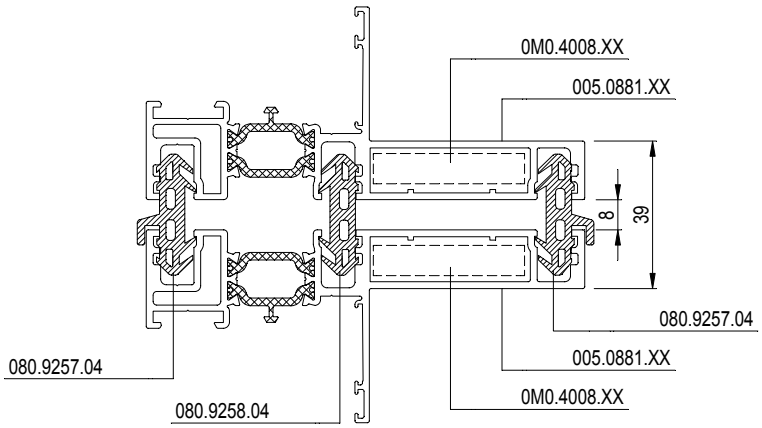
# CS 68

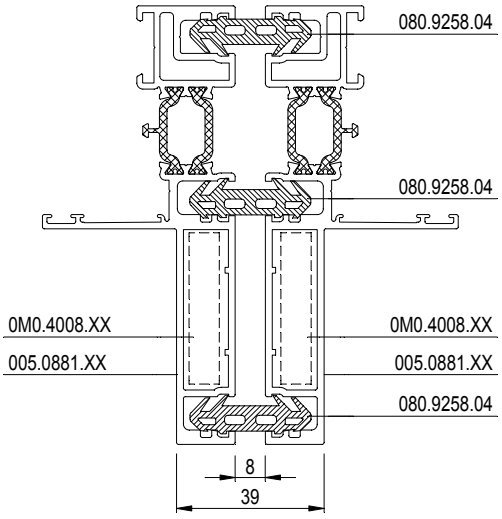
DILATATIEPROFIEL VERSTERKT
PROFILE DE DILATATION RENFORCE
EXPANSION PROFILE REINFORCED
ABDECKPROFIL VERSTAERKT

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0881.XX | 47.10 | 14.4 | 7.00 | 62.747 | 10.049 | 62.44 | 6.803 | 1.790 | 13.00 | |

## 005.0881.XX



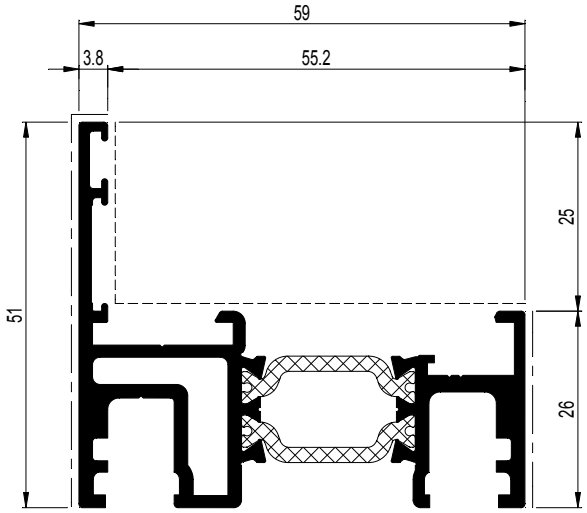

D0044735

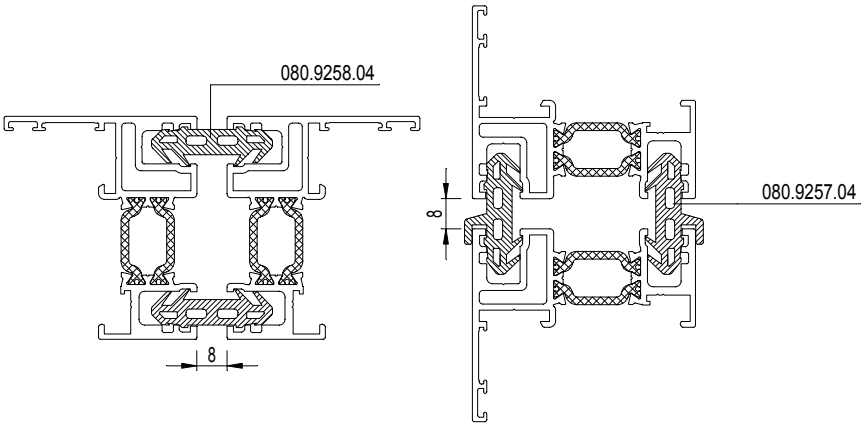
# CS 68

KOPPELPROFIEL DILATATIE NAAR BUITENDRAAIEND
PROFILE DE RACCORDEMENT DILATATION OUVRANT VERS L'EXT.
CONNECTION PROFILE EXPANSION OUTWARD OPENING
KOPPLUNGSPROFIL DILATATION NACH AUSSEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1480.XX | 32.87 | 8.2 | 7.00 | 14.322 | 4.124 | 34.73 | 4.948 | 1.410 | 15.90 | X Y Y X 0 |

005.1480.XX



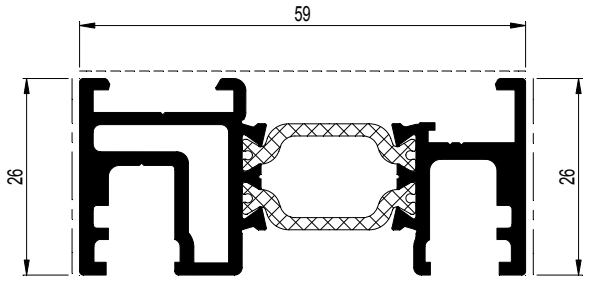

D0044736

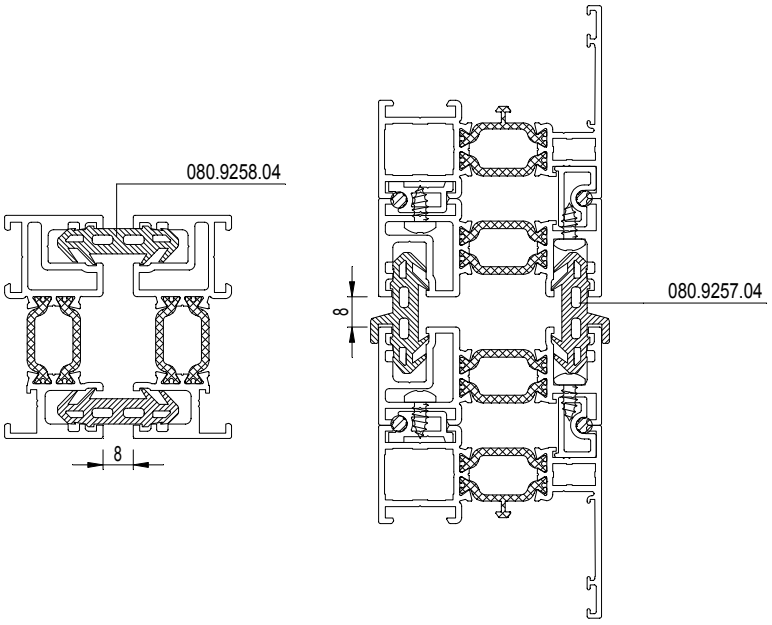
# CS 68

KOPPELPROFIEL DILATATIE
PROFILE DE RACCORDEMENT DILATATION
CONNECTION PROFILE EXPANSION INWARD OPENING
KOPPLUNGSPROFIL DILATATION

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0882.XX | 26.28 | 5.3 | 7.00 | 12.132 | 3.832 | 31.66 | 1.735 | 1.316 | 12.82 | |

005.0882.XX



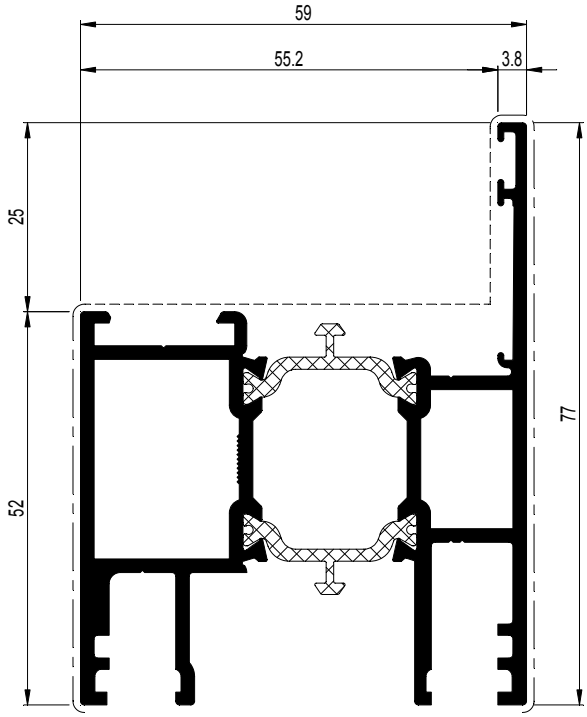

D0044954

# CS 68

DILATATIEPROFIEL
PROFILE DE DILATATION
EXPANSION PROFILE
AUSDEHNUNGSPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0185.XX | 42.71 | 13.0 | 7.00 | 22.564 | 7.208 | 27.70 | 19.223 | 4.039 | 29.41 | |

005.0185.XX



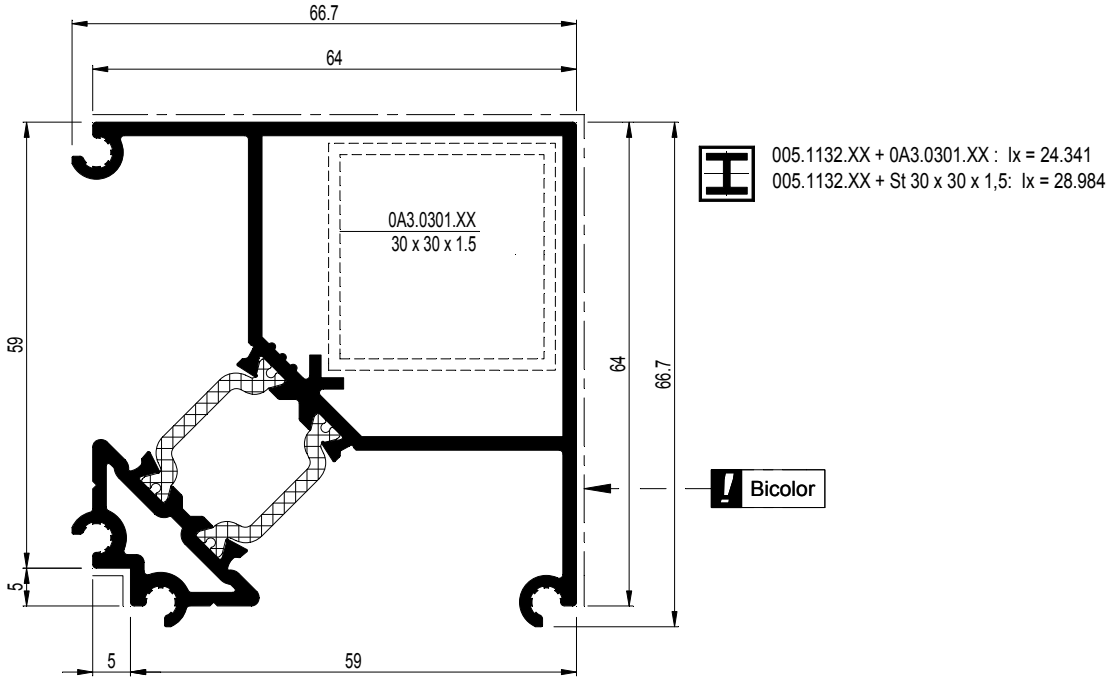

D0078013

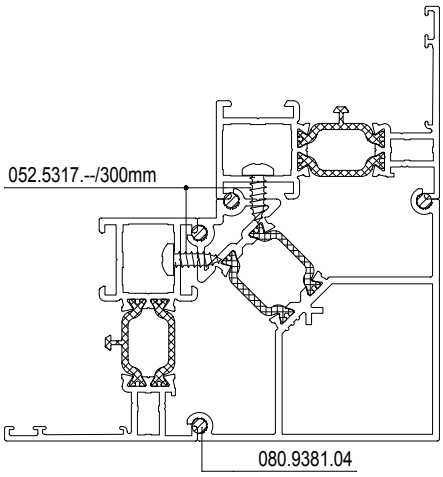
# CS 68

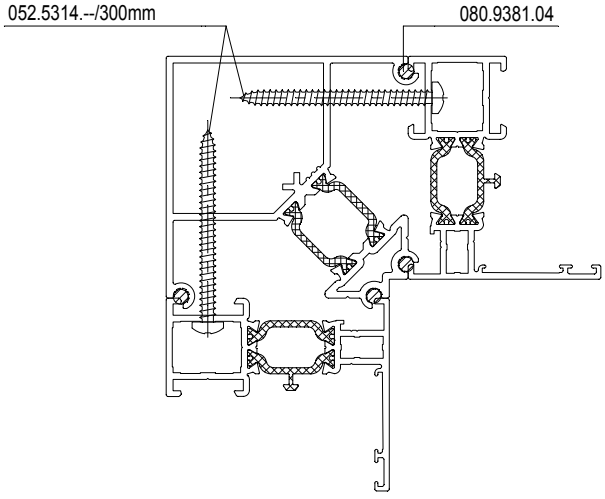
HOEKPROFIEL 90°
PROFILE D'ANGLE 90°
CORNER PROFILE 90°
ECKPROFIL 90°

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1132.XX | 37.18 | 13.9 | 7.00 | 22.020 | 6.446 | 32.57 | 22.023 | 6.450 | 34.15 | |

## 005.1132.XX



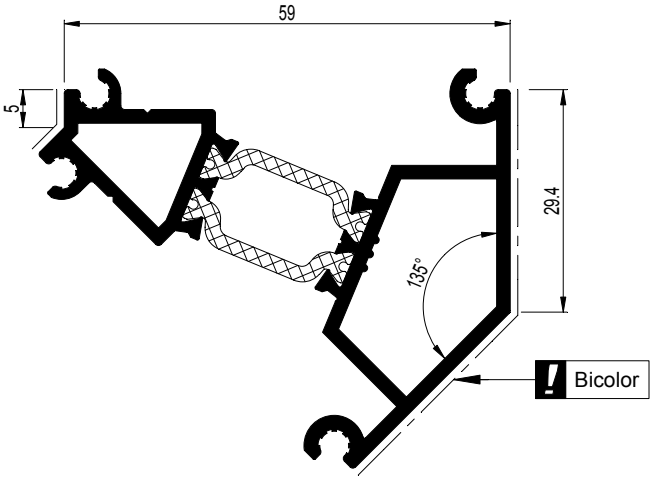

D0044737

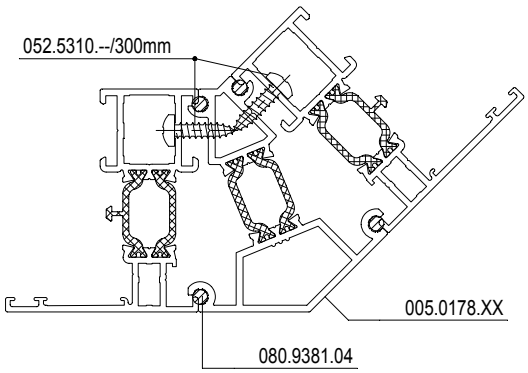
# CS 68

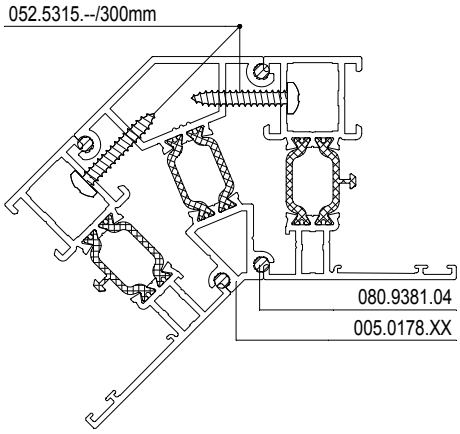
HOEKPROFIEL 135°
PROFILE D'ANGLE 135°
CORNER PROFILE 135°
ECKPROFIL 135°

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | Y X X 0 Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0178.XX | 33.11 | 7.0 | 7.00 | 6.180 | 1.965 | 21.33 | 11.990 | 3.317 | 36.15 | |

005.0178.XX




D0044738

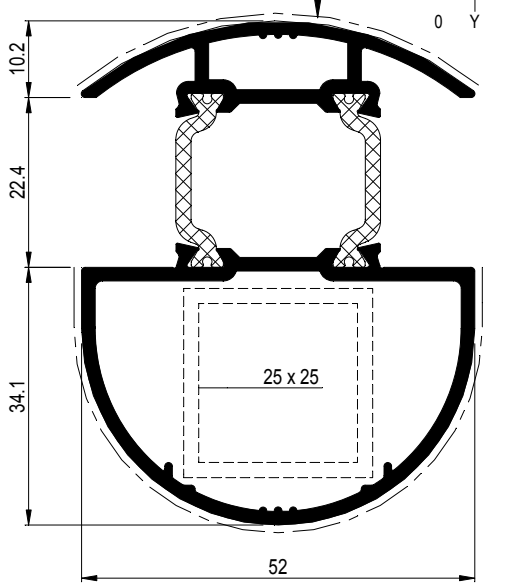
# CS 68

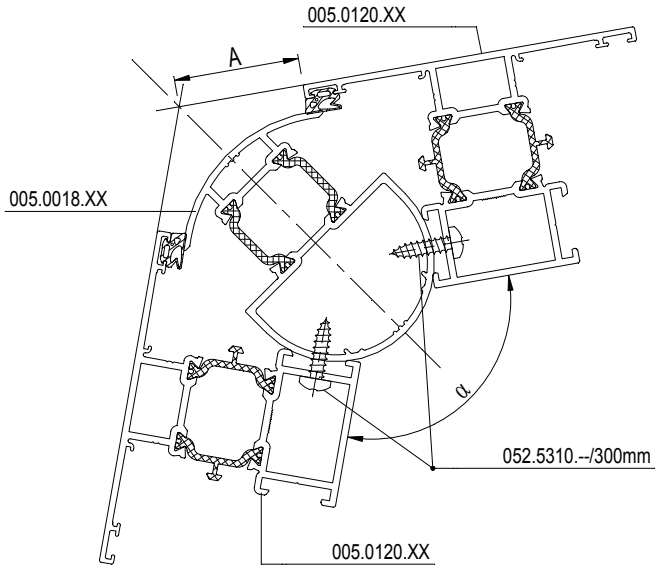
HOEKPROFIEL VARIABEL
PROFILE D'ANGLE VARIABLE
VARIABLE CORNER PROFILE
VARIABELES ECKPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | Y X X 0 Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0018.XX | 24.35 | 15.3 | 7.00 | 16.816 | 4.595 | 36.20 | 11.286 | 4.309 | 26.19 | |

005.0018.XX

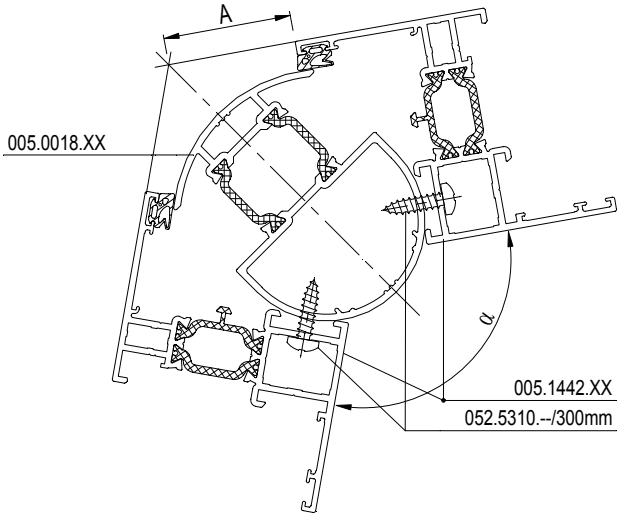
Bicolor




005.0018.XX + 0A25252.XX : Ix = 18.451
005.0018.XX + St 25 x 25 x 2: Ix = 21.720

| α | A |
|---|---|
| 170° | 4 |
| 160° | 8 |
| 150° | 12.5 |
| 140° | 17 |
| 130° | 22 |
| 120° | 27.5 |
| 110° | 33.5 |



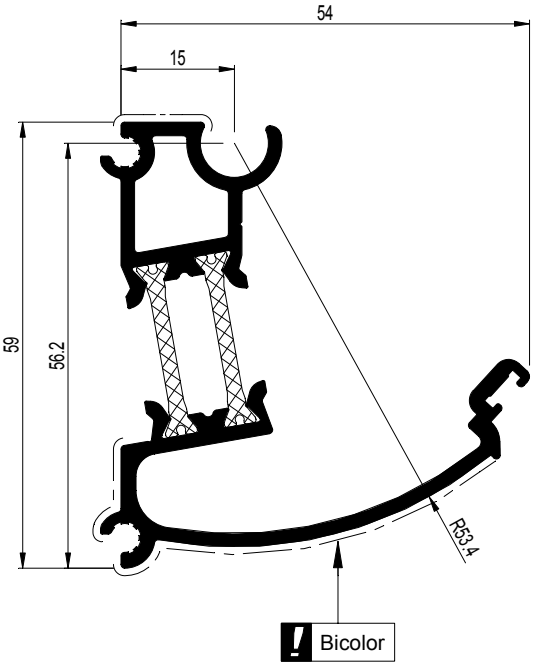

D0044739

# CS 68

HOEKPROFIEL VARIABEL
PROFILE D'ANGLE VARIABLE
VARIABLE CORNER PROFILE
VARIABELES ECKPROFIL

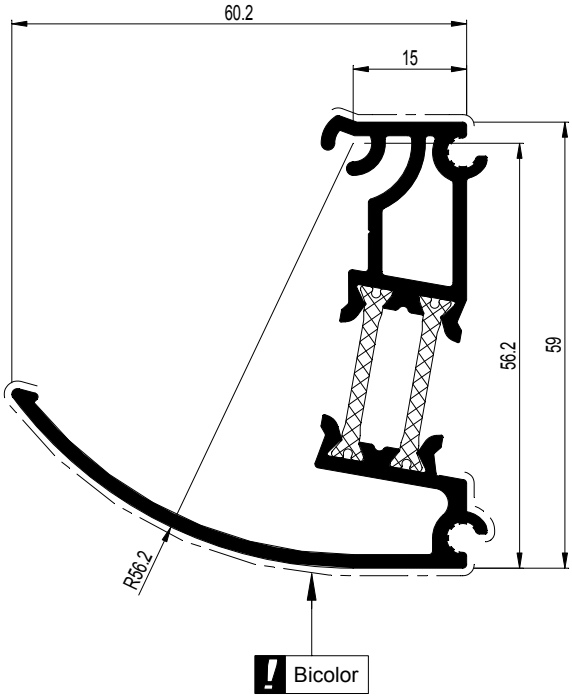
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0019.XX | 32.70 | 7.9 | 7.00 | 10.430 | 3.300 | 27.39 | 9.630 | 2.537 | 18.79 |
| 005.0020.XX | 33.97 | 9.8 | 7.00 | 12.605 | 3.823 | 26.90 | 9.910 | 2.199 | 45.07 |

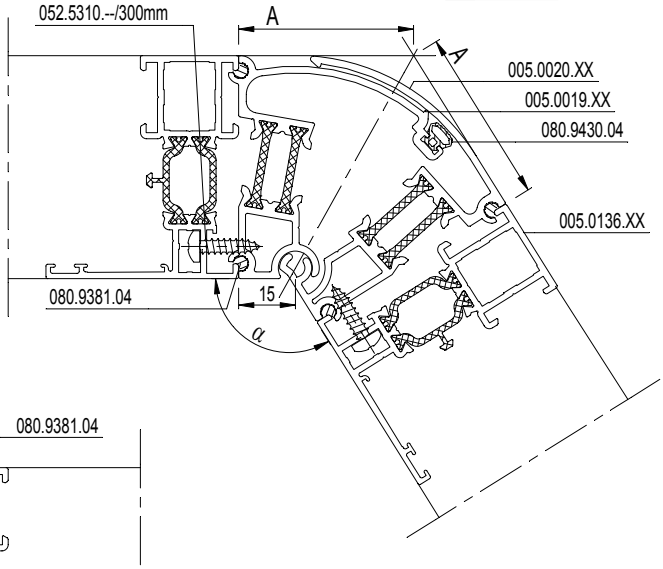
005.0019.XX

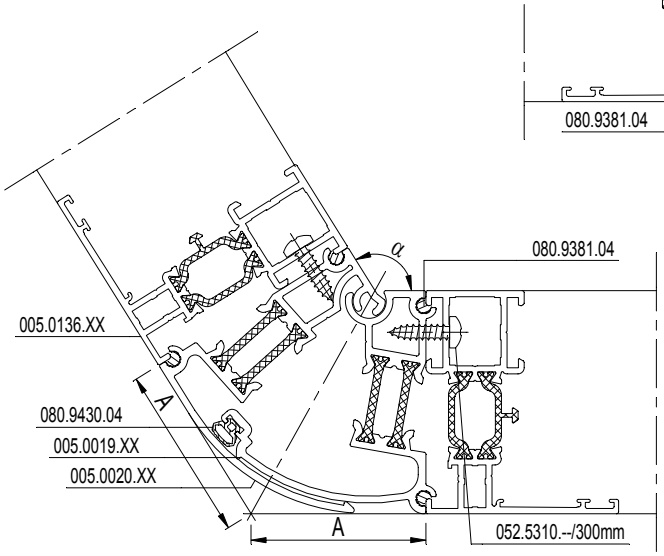



| α° | A |
|---|---|
| 90 | 71.2 |
| 95 | 66.5 |
| 100 | 62.1 |
| 105 | 58.1 |
| 110 | 54.3 |
| 115 | 50.8 |
| 120 | 47.4 |
| 125 | 44.2 |
| 130 | 41.2 |
| 135 | 38.2 |
| max.136° | 37.7 |

005.0020.XX



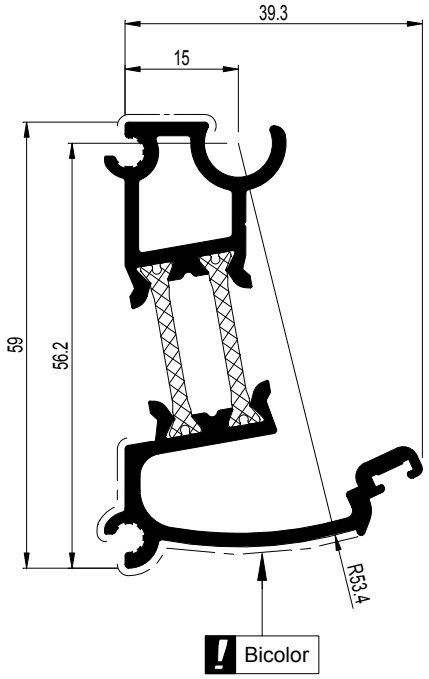

D0055944

# CS 68

HOEKPROFIEL VARIABEL
PROFILE D'ANGLE VARIABLE
VARIABLE CORNER PROFILE
VARIABELES ECKPROFIL

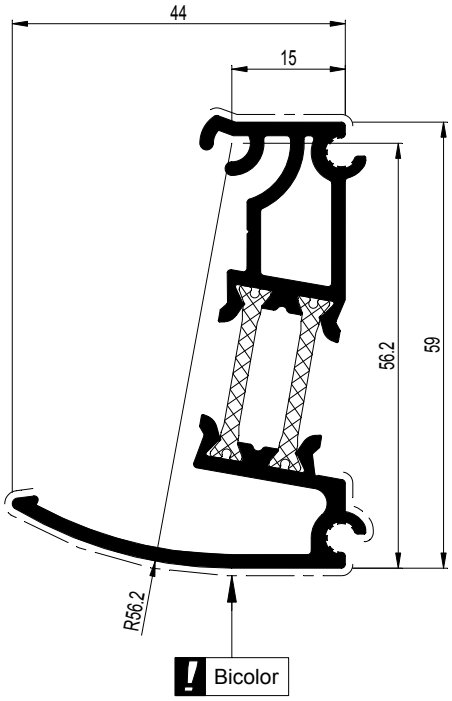
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0021.XX | 28.58 | 6.2 | 7.00 | 10.228 | 3.304 | 28.04 | 3.774 | 1.376 | 14.60 |
| 005.0022.XX | 29.62 | 7.6 | 7.00 | 12.174 | 3.826 | 28.06 | 3.730 | 1.131 | 32.98 |

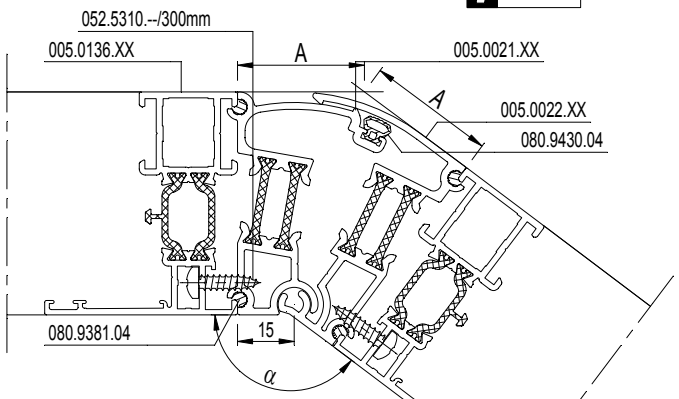
005.0021.XX

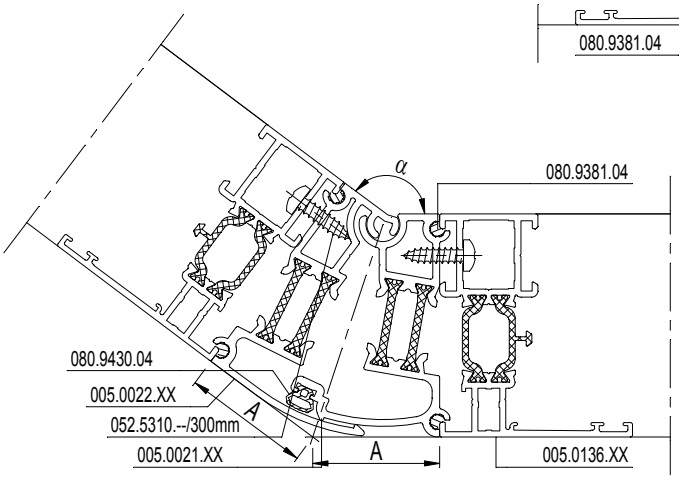



| α° | A |
|---|---|
| 136 | 37.7 |
| 140 | 35.5 |
| 145 | 32.7 |
| 150 | 30.1 |
| 155 | 27.5 |
| max.160 | 24.9 |

005.0022.XX




D0055949

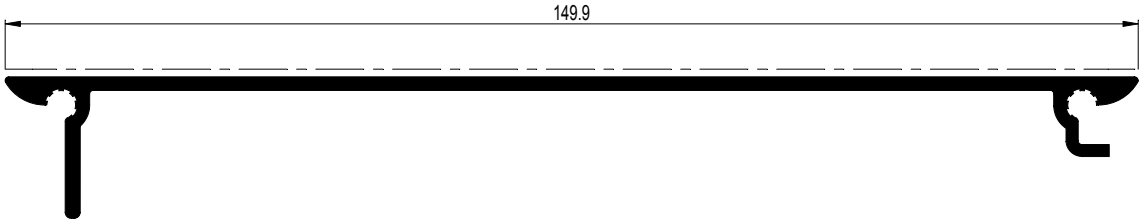
# CS 68

PROFIELEN REYNASCREEN
PROFILES REYNASCREEN
PROFILES REYNASCREEN
PROFILE REYNASCREEN

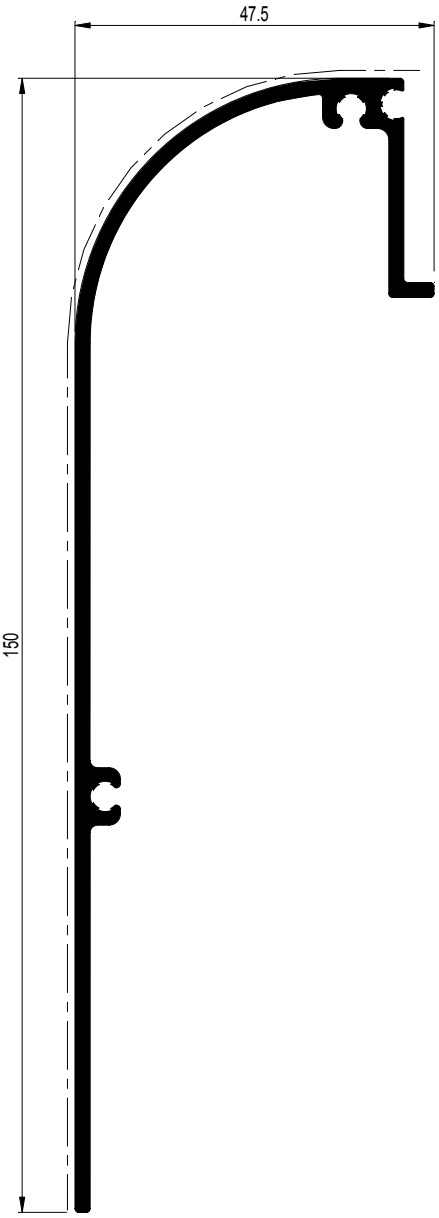
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 030.1145.XX | 36.96 | 14.9 | 6.00 | 0.412 | 0.250 | 16.45 | 81.065 | 10.501 | 72.62 |
| 030.1146.XX | 44.97 | 17.8 | 6.00 | 12.099 | 3.459 | 34.98 | 98.131 | 10.538 | 93.11 |

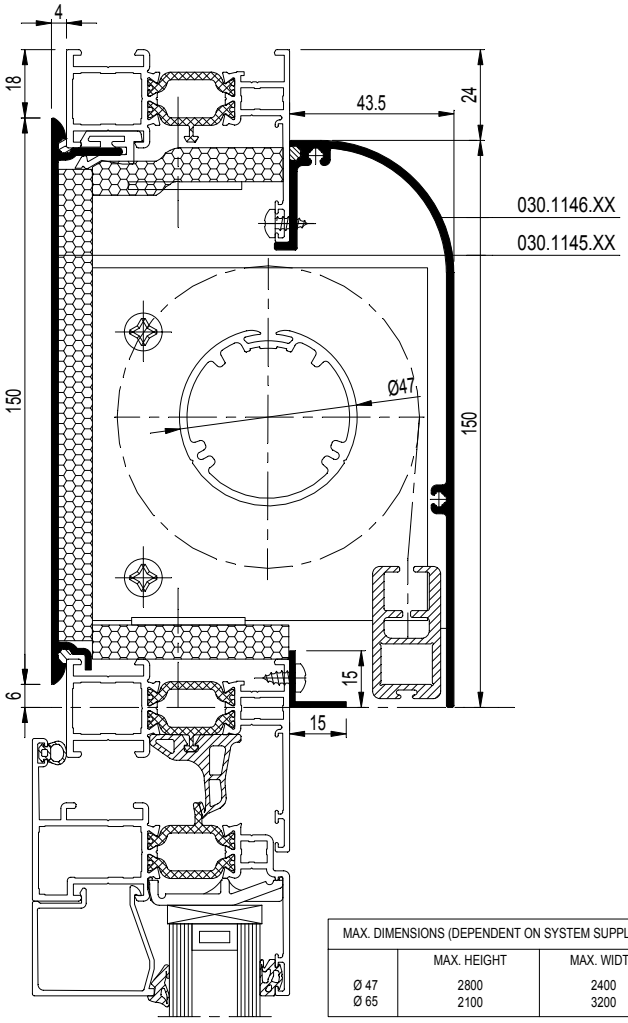
Y
X — X
0 Y

030.1145.XX




030.1146.XX




| MAX. DIMENSIONS (DEPENDENT ON SYSTEM SUPPLIER) | | |
|---|---|---|
| | MAX. HEIGHT | MAX. WIDTH |
| Ø 47 | 2800 | 2400 |
| Ø 65 | 2100 | 3200 |

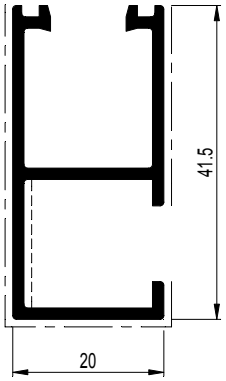
D0065866

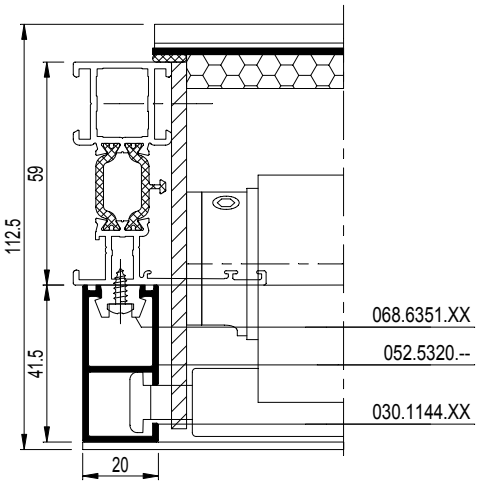
# CS 68

PROFIELEN REYNASCREEN
PROFILES REYNASCREEN
PROFILES REYNASCREEN
PROFILE REYNASCREEN

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | |
|---|---|---|---|---|---|---|---|---|---|---|
| 030.1144.XX | 23.42 | 9.1 | 6.00 | 3.116 | 1.454 | 20.07 | 1.107 | 1.025 | 9.20 | Y X X 0 Y |

## 030.1144.XX




D0065890

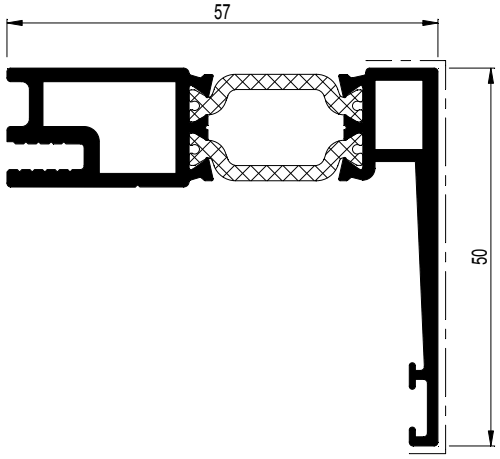
# CS 68

PREKADER
PRECADRE
BUILDING CONNECTION PROFILE
BAUANSCHLUSSPROFIL

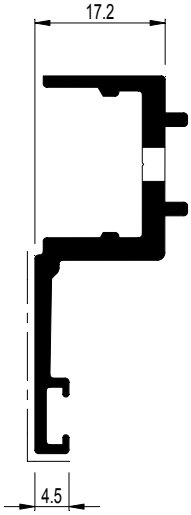
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0885.XX | 22.80 | 5.3 | 7.00 | 11.647 | 3.517 | 23.89 | 5.098 | 1.392 | 36.60 |
| 009.1886.XX | 18.47 | 3.1 | 7.00 | 0.884 | 0.812 | 9.31 | 3.914 | 1.307 | 20.07 |
| 043.1028.XX | 9.59 | 2.3 | 6.00 | - | - | - | - | - | - |

X
Y — Y
X 0

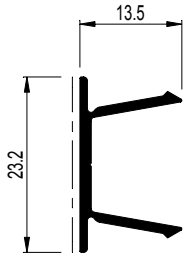
005.0885.XX

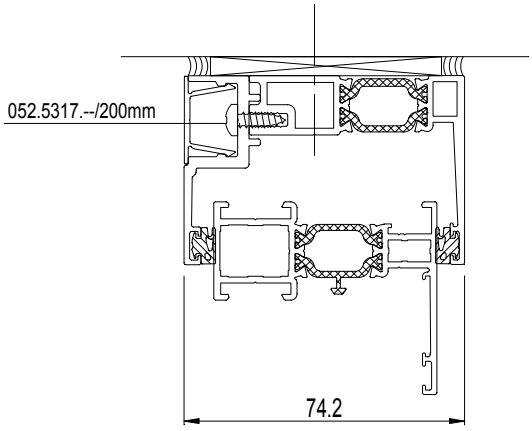



009.1886.XX




043.1028.XX



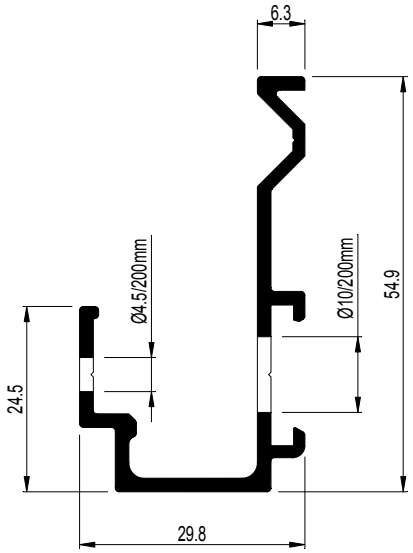

D0044740

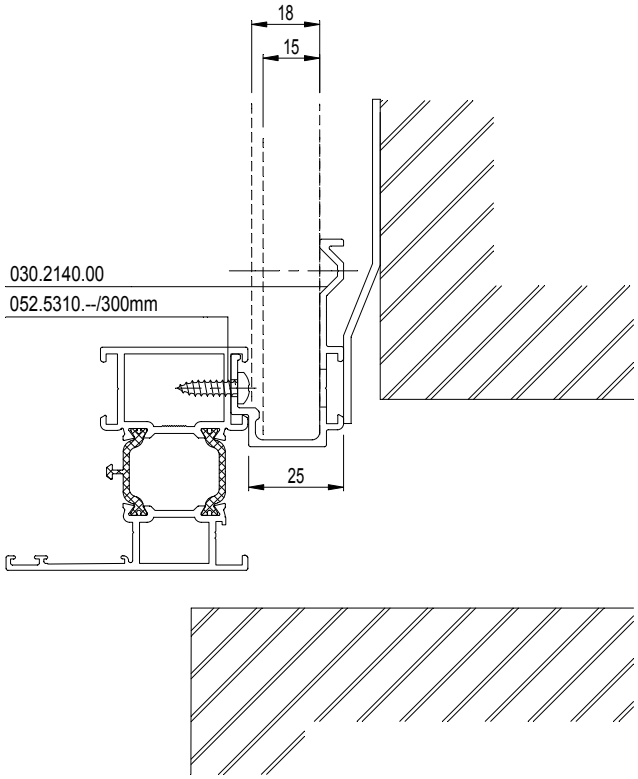
# CS 68

MUURAFWERKINGSPROFIEL
PROFILE DE FINITION
WALL FINISHING PROFILE
AUSFUEHRUNGSPROFIL

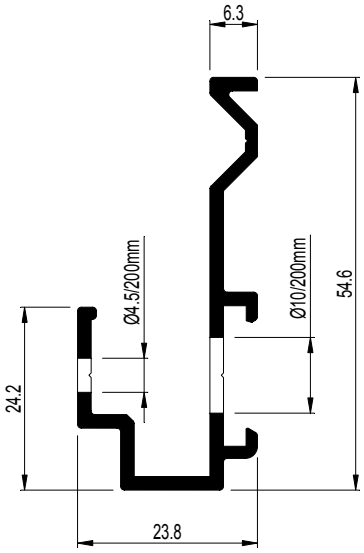
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 030.2140.00 | 24.48 | - | 7.00 | 6.246 | 1.780 | 19.80 | 2.235 | 1.219 | 18.34 |
| 030.2141.00 | - | - | 7.00 | 5.613 | 1.672 | 21.03 | 1.162 | 0.793 | 14.65 |

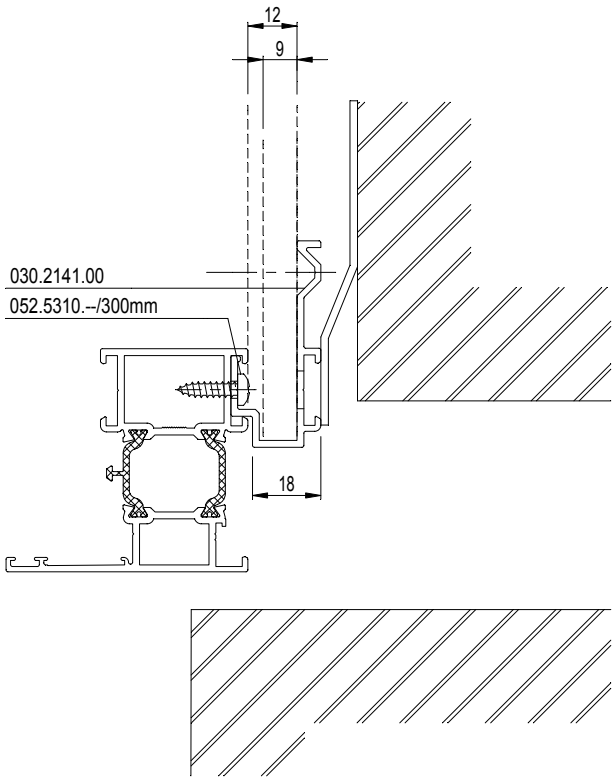
## 030.2140.00




## 030.2141.00



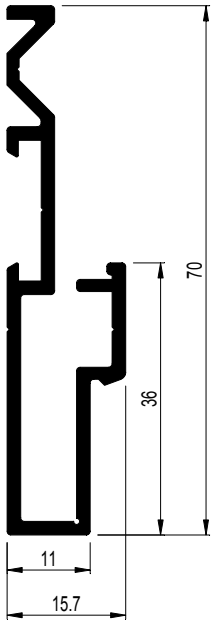

D0044741

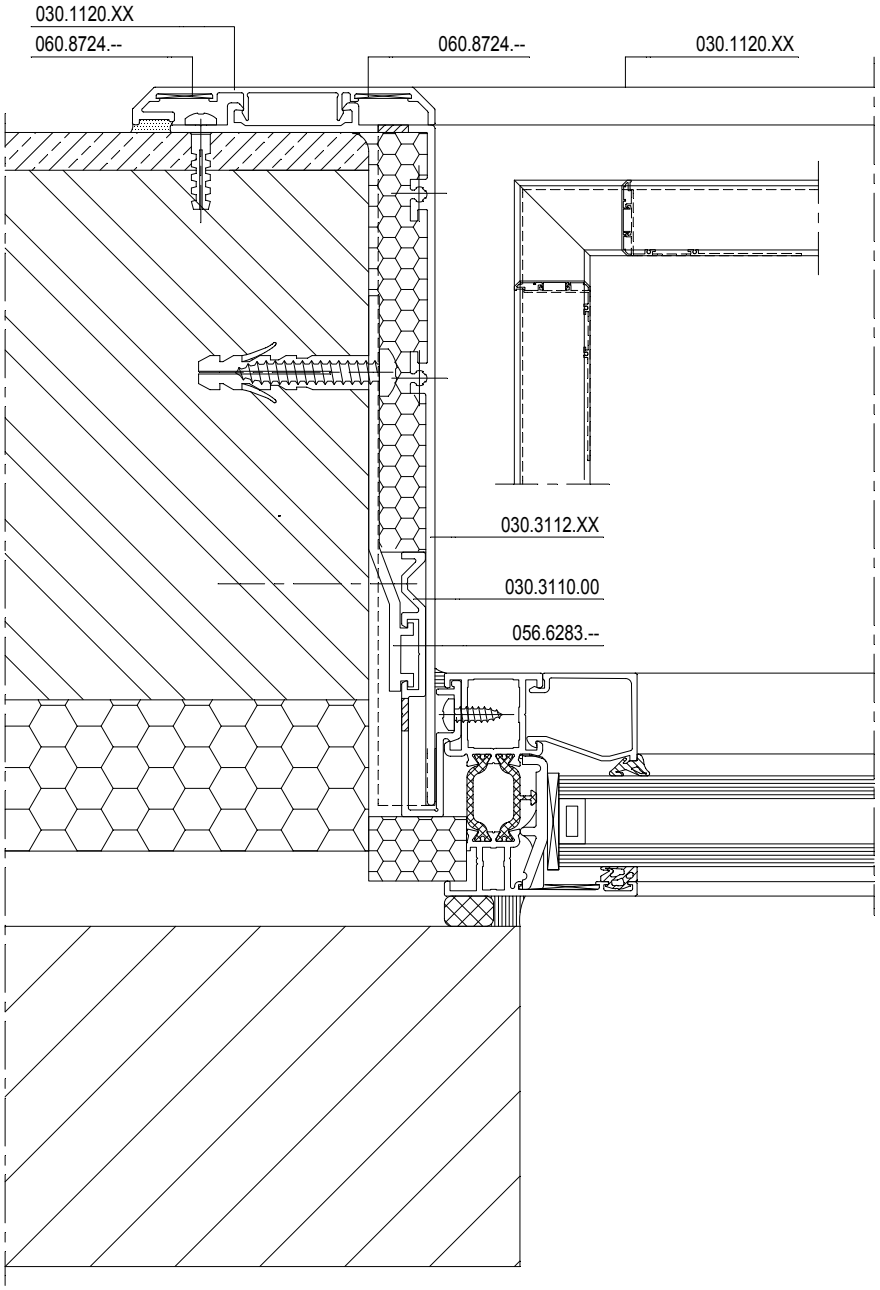
# CS 68

MUURAFWERKINGSPROFIEL
PROFILE DE FINITION
WALL FINISHING PROFILE
AUSFUEHRUNGSPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | Y X X 0 Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 030.1110.00 | 29.03 | - | 7.00 | 10.440 | 2.648 | 30.57 | 0.588 | 0.595 | 5.83 | |

030.1110.00



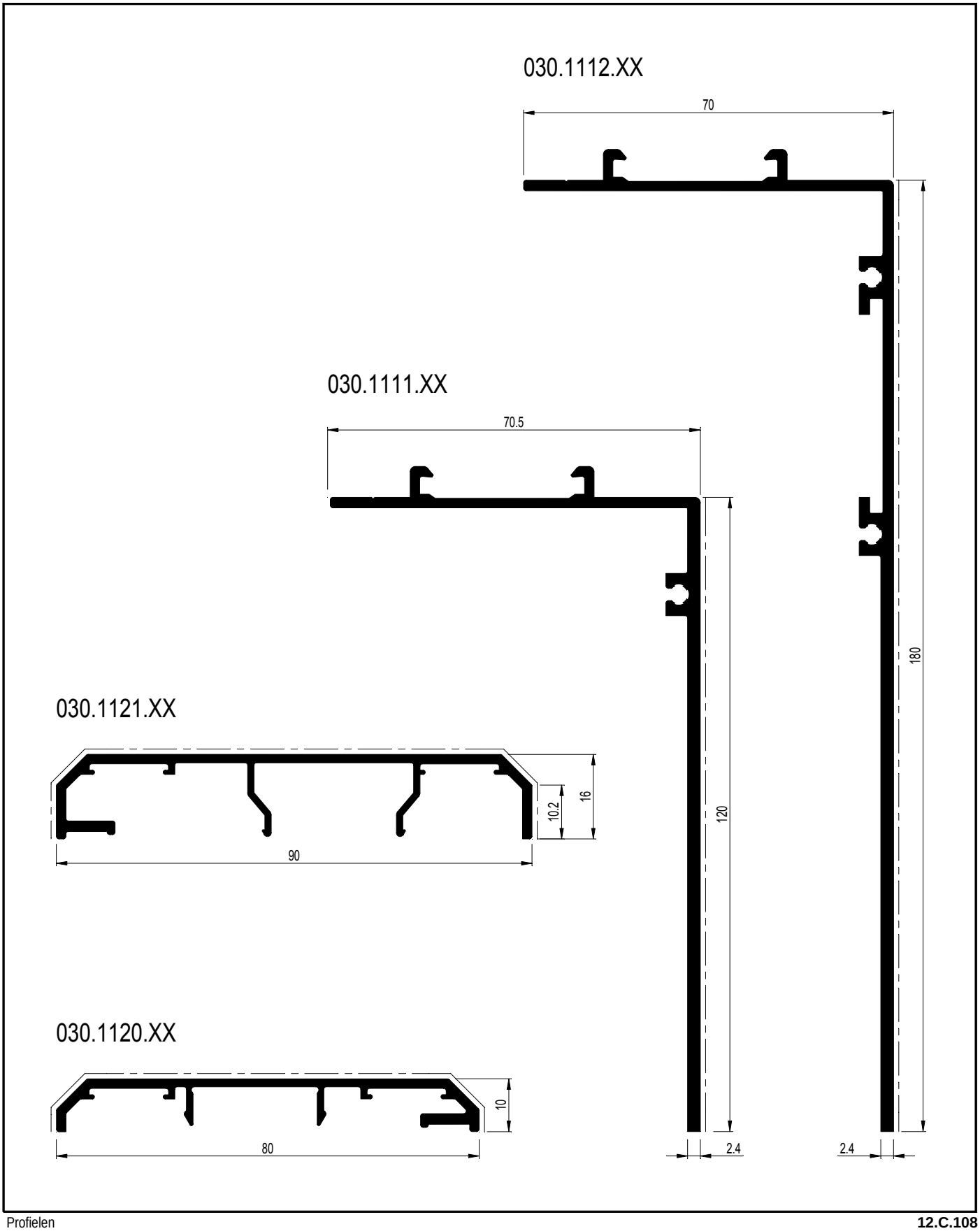




D0066133

# CS 68

MUURAFWERKINGSPROFIEL
PROFILE DE FINITION
WALL FINISHING PROFILE
AUSFUEHRUNGSPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 030.1111.XX | 42.72 | 12.1 | 7.00 | 72.247 | 8.784 | 82.25 | 18.823 | 3.326 | 56.60 |
| 030.1112.XX | 57.92 | 18.1 | 7.00 | 213.825 | 18.565 | 115.17 | 20.432 | 3.436 | 59.47 |
| 030.1120.XX | 24.57 | 9.4 | 7.00 | 0.156 | 0.218 | 7.16 | 13.221 | 3.069 | 36.92 |
| 030.1121.XX | 31.80 | 11.6 | 7.00 | 0.652 | 0.576 | 11.32 | 22.941 | 4.873 | 42.92 |



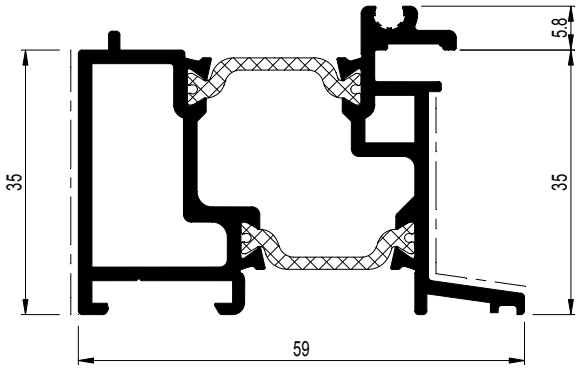

D0044742

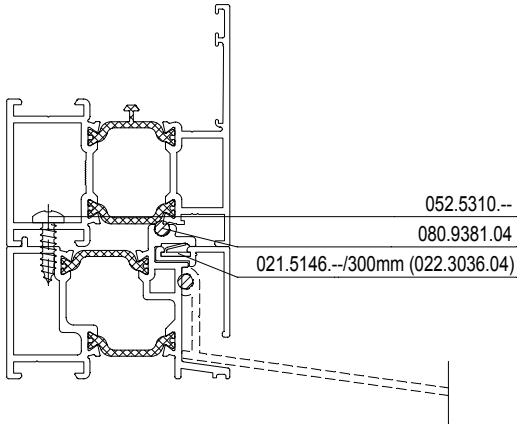
# CS 68

ONDERDORPEL EN VENSTERBANK
SEUIL ET BAVETTE
SILL MEMBER AND WINDOW-SILL
BASISPROFIL UND FENSTERBANK

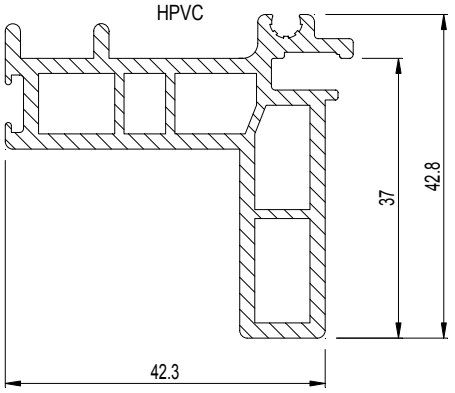
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 000.0127.00 | 18.96 | 15.3 | 7.00 | 0.276 | 0.240 | 11.52 | 4.932 | 1.353 | 36.44 |
| 005.0145.XX | 23.80 | 7.6 | 7.00 | 9.913 | 3.000 | 33.04 | 6.076 | 2.814 | 19.21 |
| 030.0028.01 | - | - | 7.00 | - | - | - | - | - | - |
| 030.0029.XX | 10.19 | 2.6 | 7.00 | 0.373 | 0.221 | 16.84 | 0.289 | 0.210 | 13.73 |

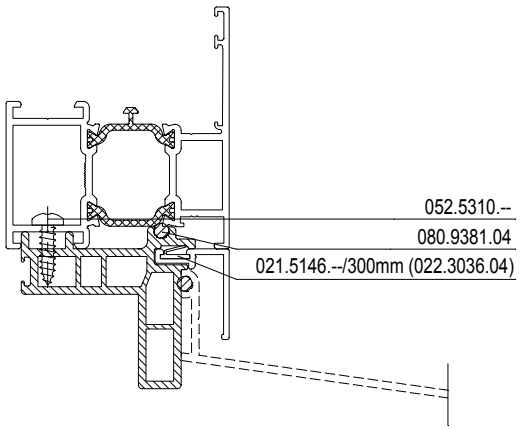
005.0145.XX



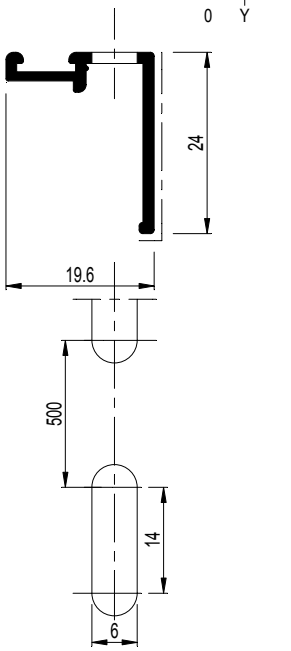




030.0028.01

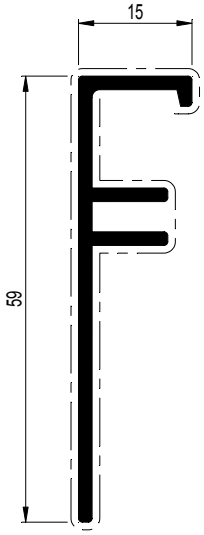


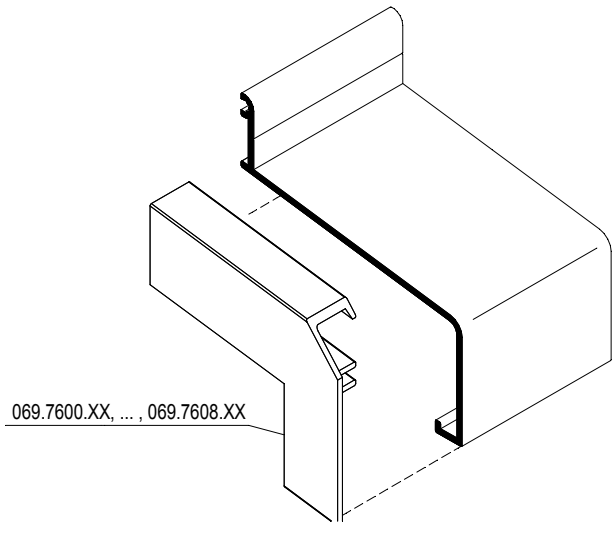




030.0029.XX




000.0127.00



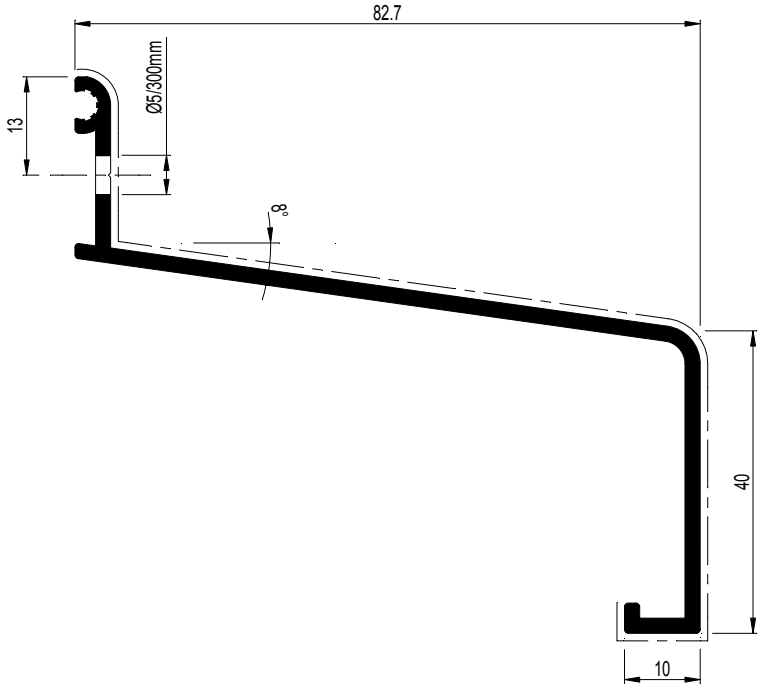

D0044743

# CS 68

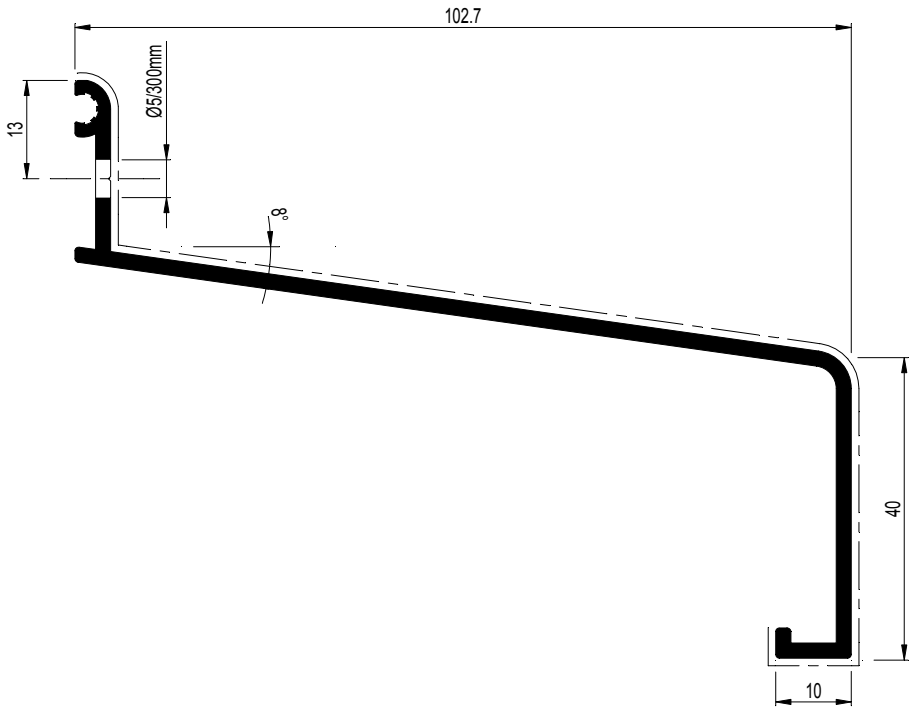
VENSTERBANK
BAVETTE
WINDOW-SILL
FENSTERBANK

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | Y X X 0 Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 030.0030.XX | 31.98 | 15.7 | 7.00 | 10.756 | 2.768 | 38.85 | 30.488 | 6.517 | 46.78 | |
| 030.0031.XX | 35.99 | 17.4 | 7.00 | 12.078 | 2.962 | 40.77 | 51.555 | 8.993 | 57.33 | |

## 030.0030.XX




## 030.0031.XX



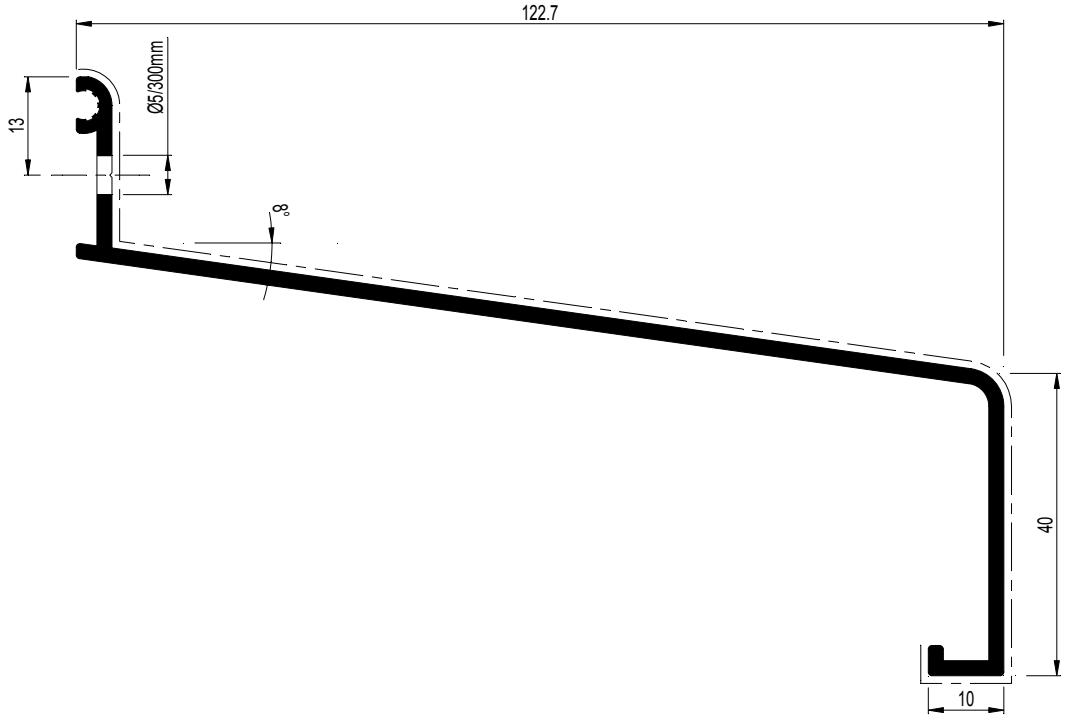

D0044744

# CS 68

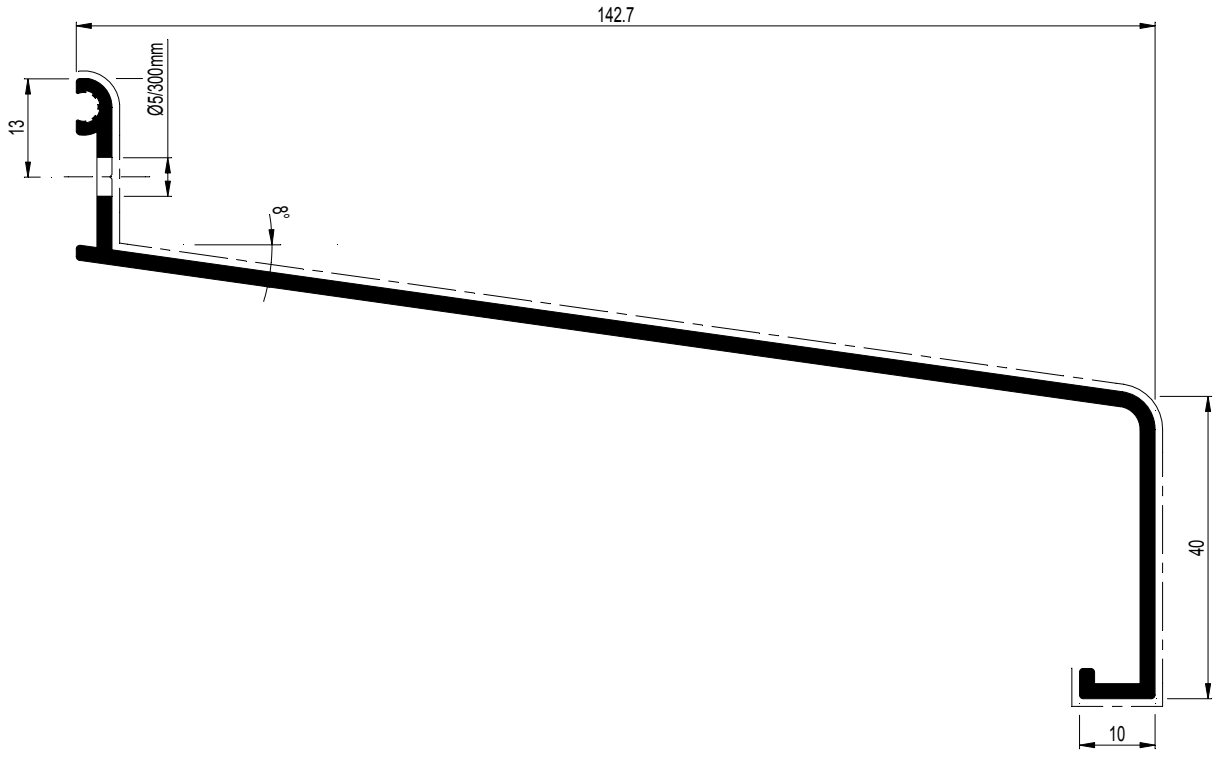
VENSTERBANK
BAVETTE
WINDOW-SILL
FENSTERBANK

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 030.0032.XX | 40.06 | 19.8 | 7.00 | 13.526 | 3.176 | 42.59 | 79.670 | 11.751 | 67.80 |
| 030.0033.XX | 44.10 | 21.8 | 7.00 | 15.118 | 3.411 | 44.32 | 115.626 | 14.793 | 78.16 |

030.0032.XX




030.0033.XX




D0044745

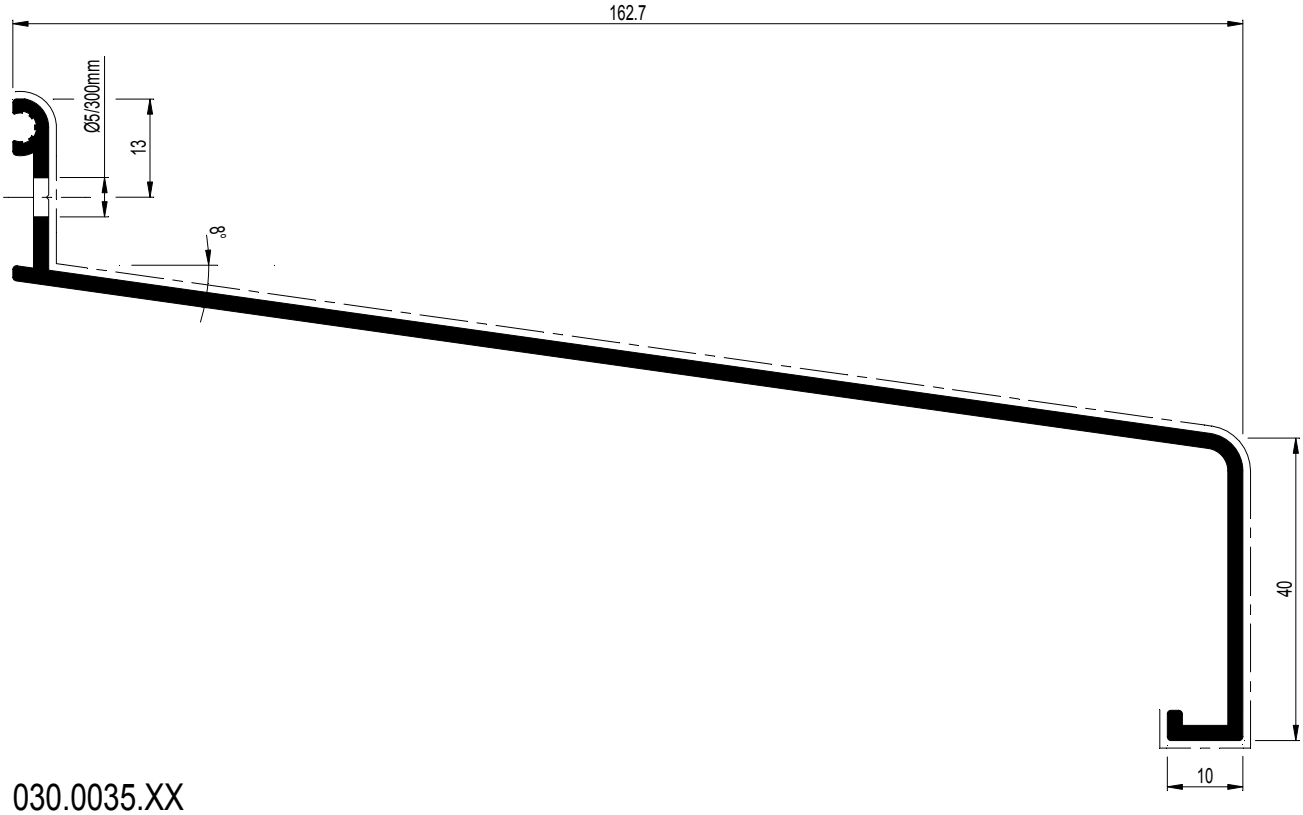
# CS 68

VENSTERBANK
BAVETTE
WINDOW-SILL
FENSTERBANK

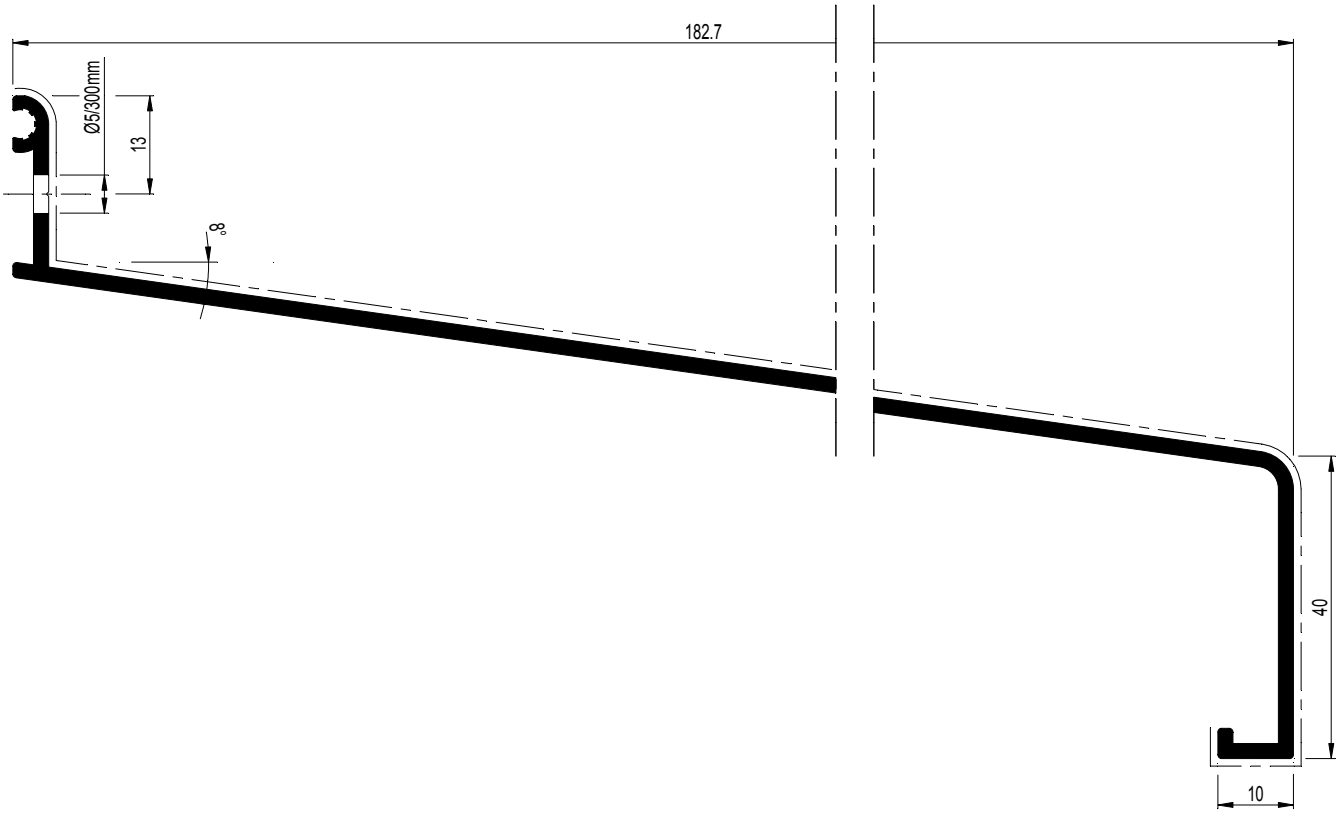
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 030.0034.XX | 48.13 | 23.8 | 7.00 | 16.872 | 3.667 | 46.00 | 160.194 | 18.109 | 88.46 |
| 030.0035.XX | 52.17 | 25.8 | 7.00 | 18.808 | 3.947 | 47.64 | 214.268 | 21.706 | 98.69 |

Y
X X
0 Y

030.0034.XX




030.0035.XX



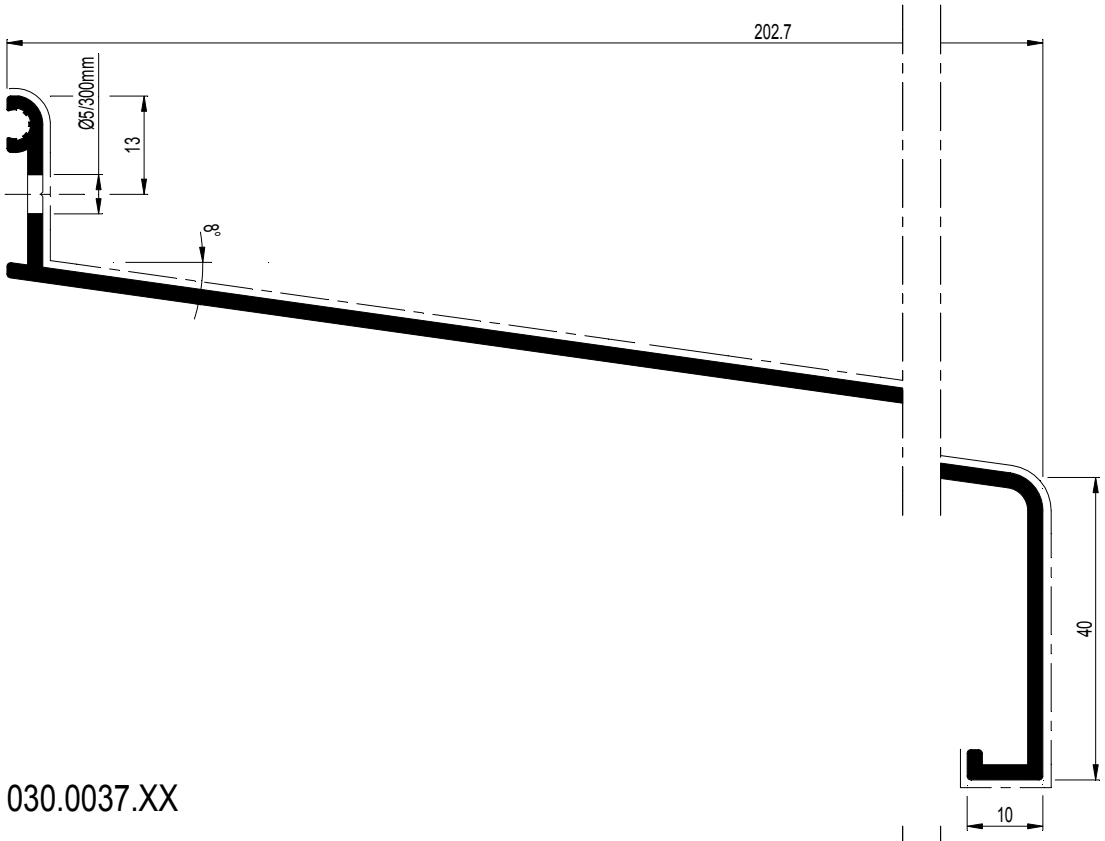

D0044746

# CS 68

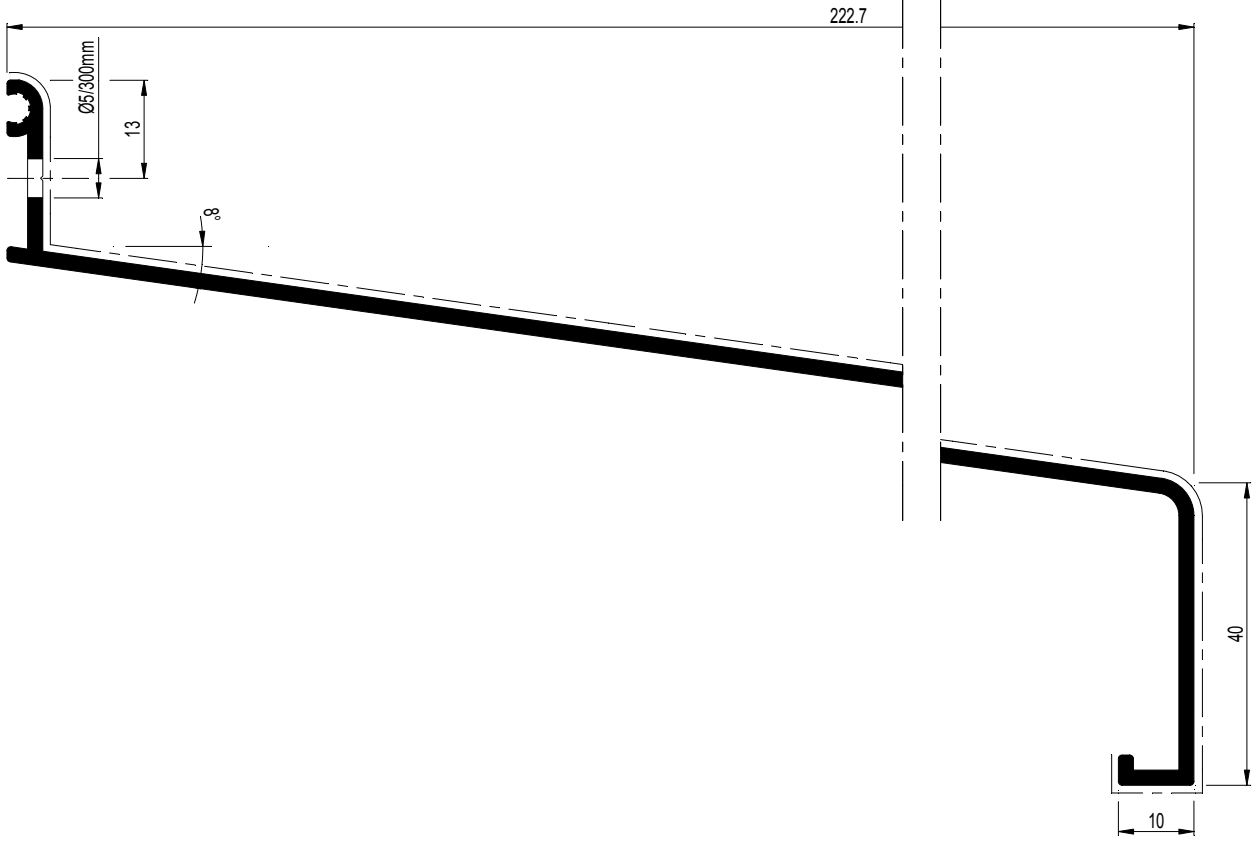
VENSTERBANK
BAVETTE
WINDOW-SILL
FENSTERBANK

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 030.0036.XX | 56.13 | 27.9 | 7.00 | 22.321 | 4.546 | 49.09 | 298.996 | 27.203 | 109.91 |
| 030.0037.XX | 60.17 | 29.9 | 7.00 | 25.519 | 4.990 | 51.14 | 406.852 | 34.038 | 119.53 |

030.0036.XX




030.0037.XX



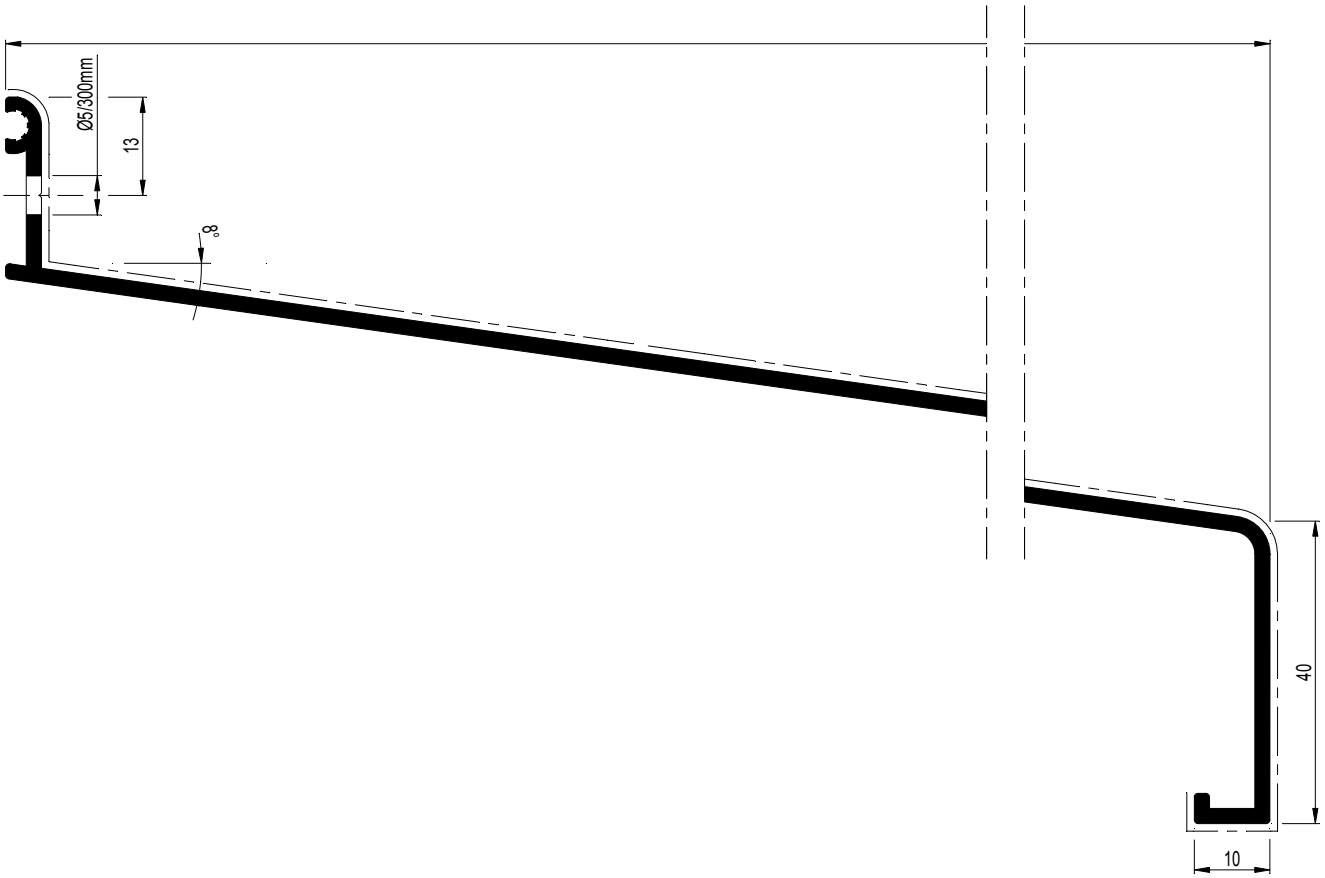

D0046155

# CS 68

VENSTERBANK
BAVETTE
WINDOW-SILL
FENSTERBANK

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | Y X X 0 Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 030.0038.XX | 64.21 | 31.9 | 7.00 | 28.461 | 5.401 | 52.69 | 509.188 | 39.264 | 129.68 | |

030.0038.XX




D0046156

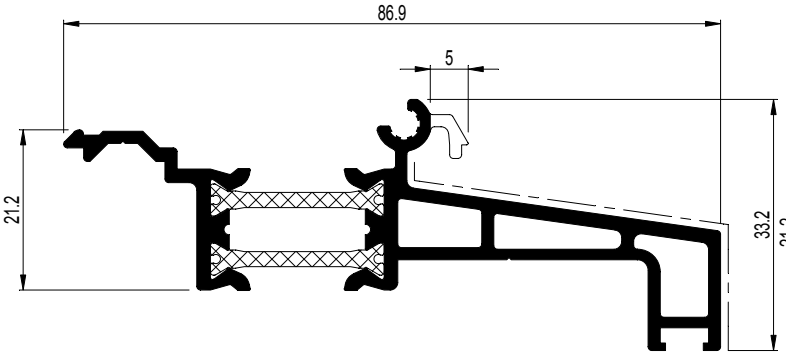
# CS 68

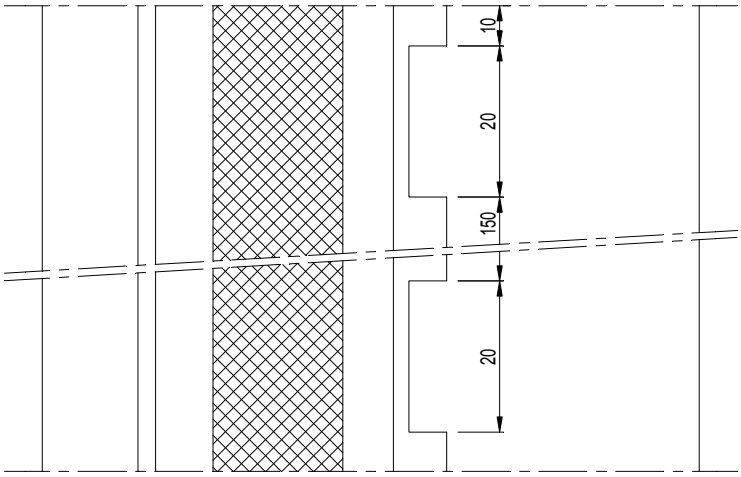
ONDERDORPEL
SEUIL
SILL
BASISPROFIL

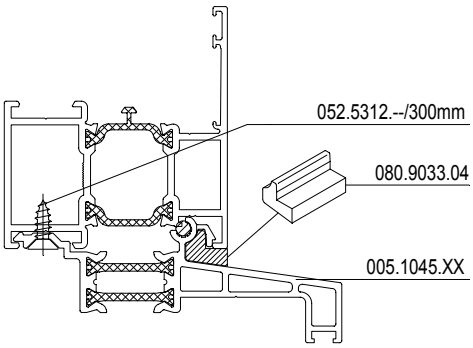
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.1045.XX | 28.43 | 6.2 | 7.00 | 16.676 | 3.398 | 37.83 | 2.028 | 1.203 | 16.86 |
| 005.1046.XX | 24.32 | 3.0 | 7.00/5.00 | 5.377 | 1.501 | 21.08 | 1.357 | 0.948 | 13.89 |

X
Y — Y
X 0

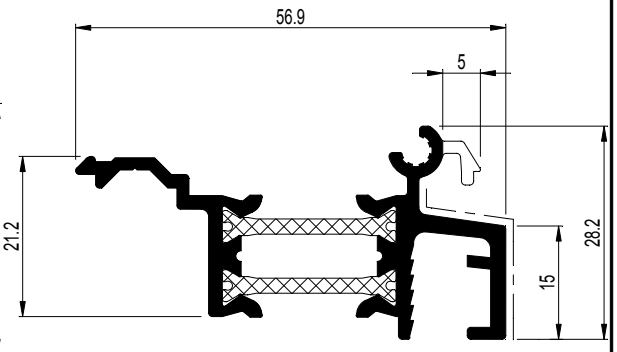
## 005.1045.XX

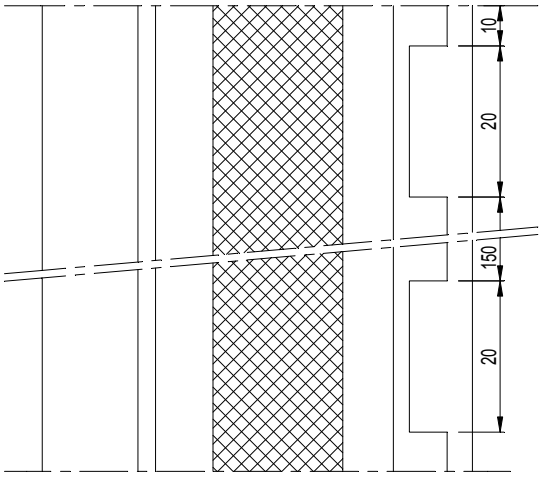


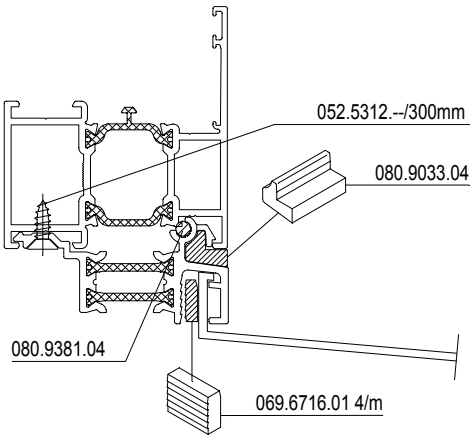




## 005.1046.XX



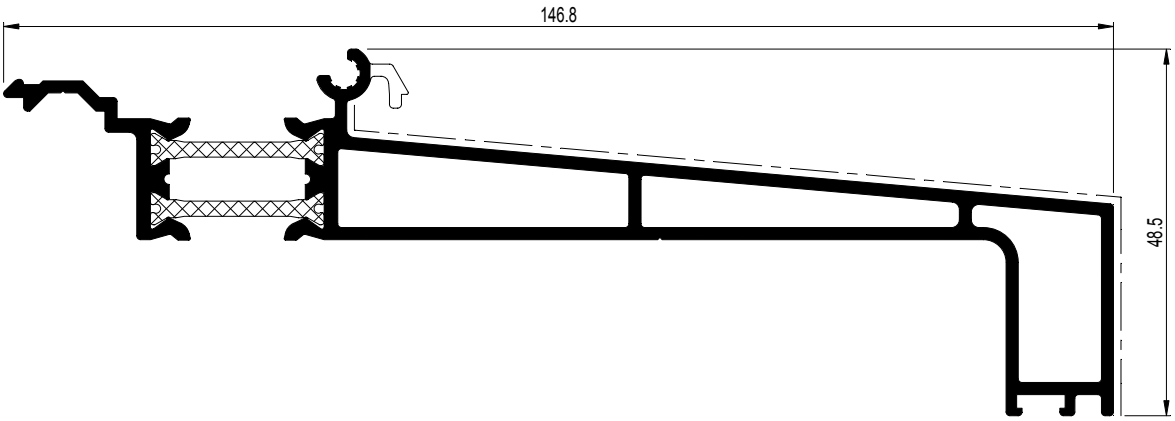

D0046169

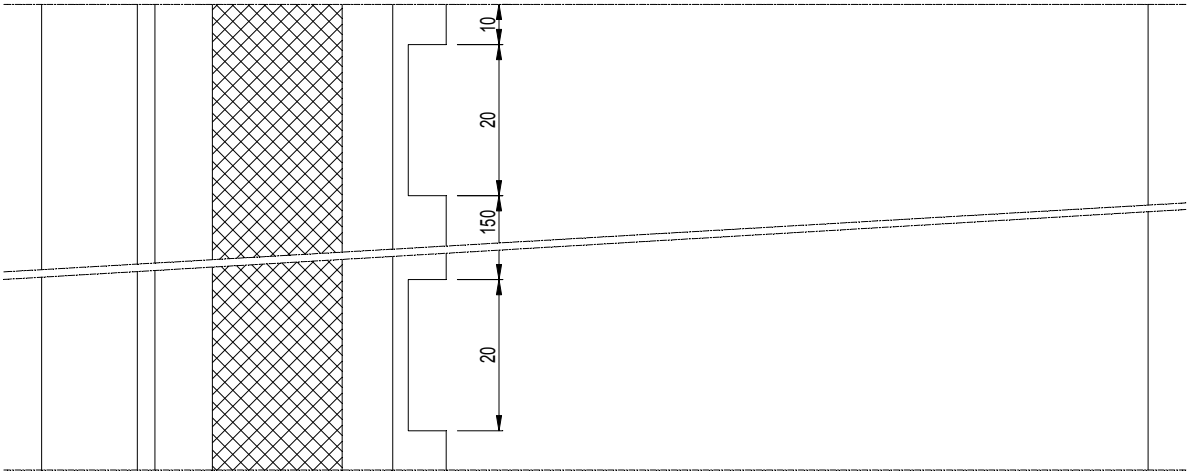
# CS 68

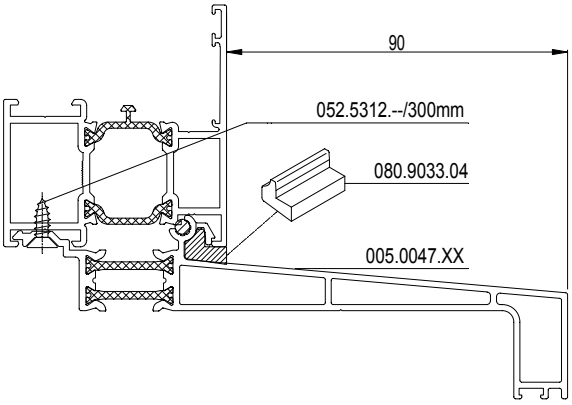
ONDERDORPEL
SEUIL
SILL
BASISPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | Y X X 0 Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0047.XX | 42.72 | 13.4 | 7.00 | 90.246 | 11.191 | 66.16 | 6.406 | 2.314 | 27.68 | |

005.0047.XX



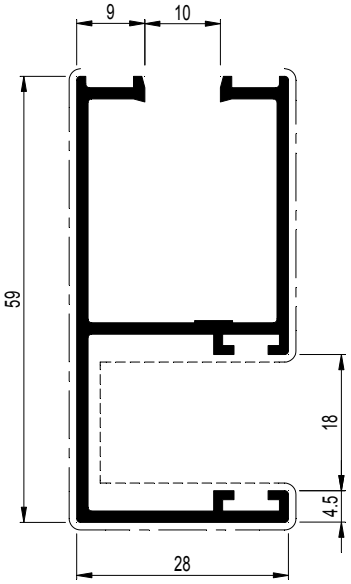

D0077724

# CS 68

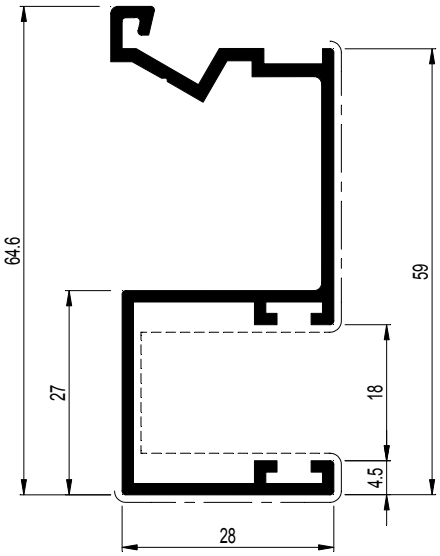
ROLLUIKGELEIDER
GUIDE A VOLET
SHUTTER GUIDE
ROLLADENFUEHRUNG

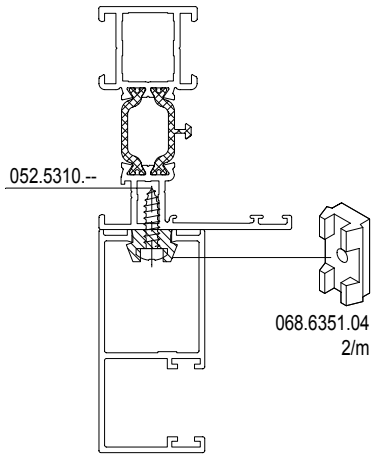
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 004.3167.XX | 35.96 | 12.8 | 6.00 | 9.873 | 3.327 | 28.51 | 3.238 | 2.151 | 12.95 | |
| 030.1142.XX | 35.19 | 7.0 | 6.00 | 13.153 | 3.911 | 31.19 | 3.015 | 1.909 | 15.79 | |

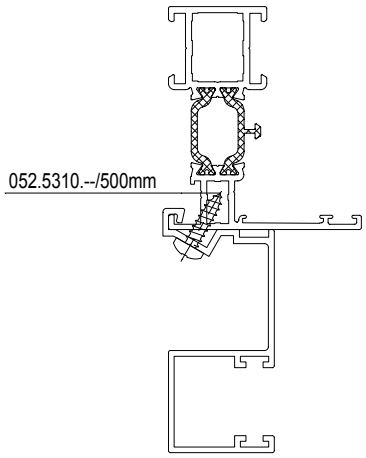
004.3167.XX

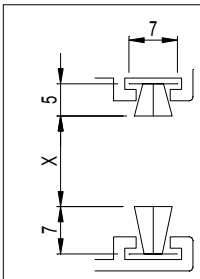



030.1142.XX




| | | |
|---|---|---|
| 081.9092.04 | 081.9092.04 | 10mm |
| 081.9092.04 | 081.9091.04 | 12mm |
| 081.9091.04 | 081.9091.04 | 14mm |
| 081.9091.04 | - | 16mm |

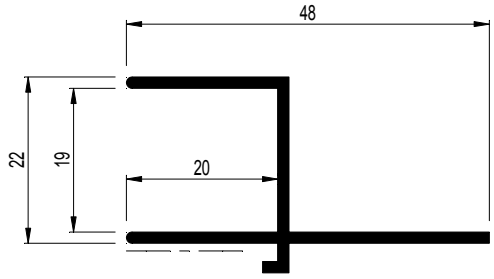
D0044749

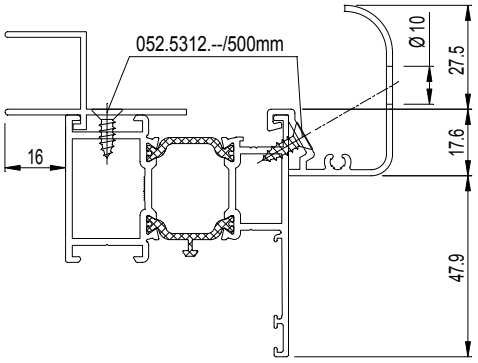
# CS 68

ROLLUIKGELEIDER
GUIDE A VOLET
SHUTTER GUIDE
ROLLADENFUEHRUNG

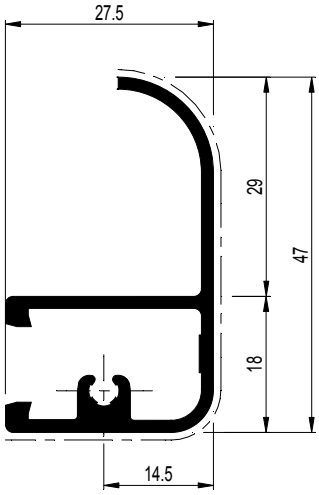
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 004.3130.XX | 19.05 | 1.6 | 6.00 | 1.141 | 0.774 | 27.84 | 1.881 | 0.675 | 11.18 |
| 004.3843.XX | 23.68 | 8.0 | 6.00 | 4.009 | 1.264 | 10.47 | 1.621 | 0.952 | 15.29 |
| 030.1143.XX | 22.89 | 7.8 | 6.00 | 3.495 | 1.143 | 14.53 | 2.214 | 1.076 | 20.57 |

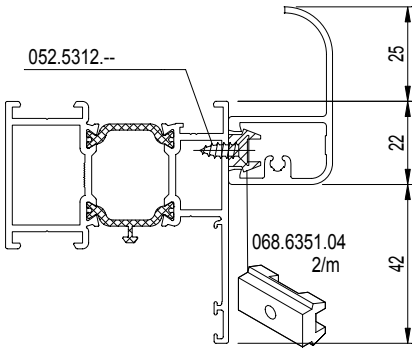
## 004.3130.XX



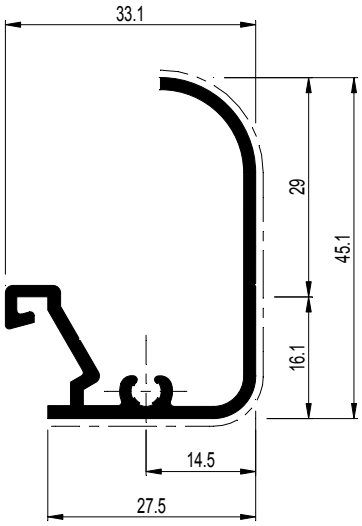



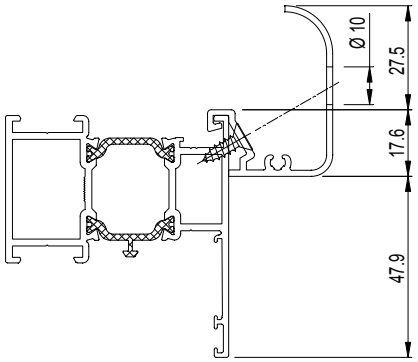

## 004.3843.XX




## 030.1143.XX




D0078108

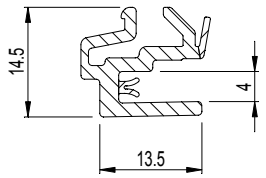
# CS 68

AFWERKINGSPROFIEL
PROFILE DE FINITION
FINISHING PROFILE
AUSFUEHRUNGSPROFIL

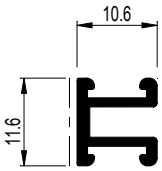
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 017.0077.XX | 15.99 | 5.8 | 6.50 | 3.720 | 1.214 | 30.66 | 0.171 | 0.140 | 2.87 |
| 017.0110.XX | 12.27 | 4.3 | 6.50 | 1.034 | 0.491 | 21.07 | 0.165 | 0.143 | 11.55 |
| 017.0119.XX | 20.61 | 10.4 | 6.50 | 8.481 | 2.020 | 41.97 | 0.350 | 0.239 | 14.66 |
| 017.0120.XX | 12.03 | 3.8 | 6.50 | 1.128 | 0.550 | 20.51 | 0.152 | 0.132 | 11.48 |
| 017.0131.XX | 10.12 | 3.8 | 6.50 | - | - | - | - | - | - |
| 017.0210.XX | 7.60 | 1.2 | 6.50 | 0.058 | 0.100 | 5.80 | 0.070 | 0.118 | 4.65 |
| 019.4904.XX | 3.90 | 0.6 | 6.50 | 0.004 | 0.014 | 2.72 | 0.034 | 0.058 | 4.77 |
| 030.0020.04 | - | - | 7.00 | - | - | - | - | - | - |

Y
X X
0 Y

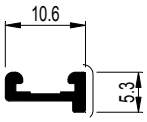
030.0020.04



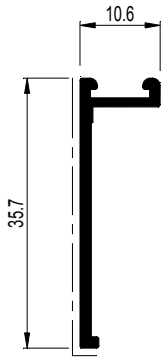

017.0210.XX



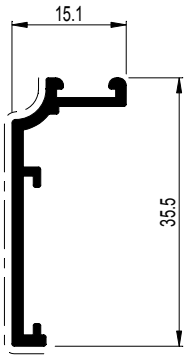

019.4904.XX



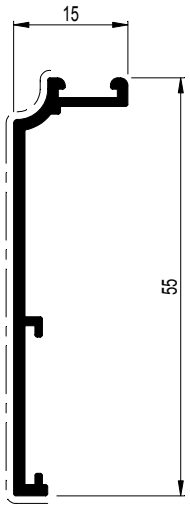

017.0131.XX



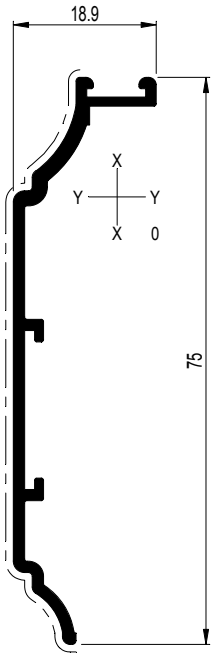

017.0120.XX



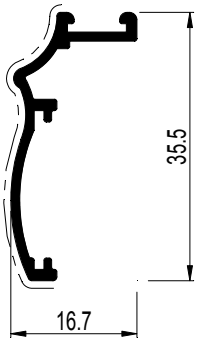

017.0077.XX

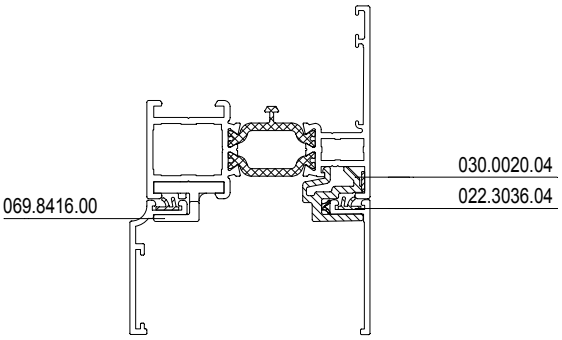



017.0119.XX




017.0110.XX




| 017.0077.XX | |
|---|---|
| 021.0245.00 | --- |

| 017.0110.XX | |
|---|---|
| 021.0245.00 | --- |

| 017.0119.XX | |
|---|---|
| 021.0245.00 | --- |

| 017.0120.XX | |
|---|---|
| 021.0245.00 | --- |

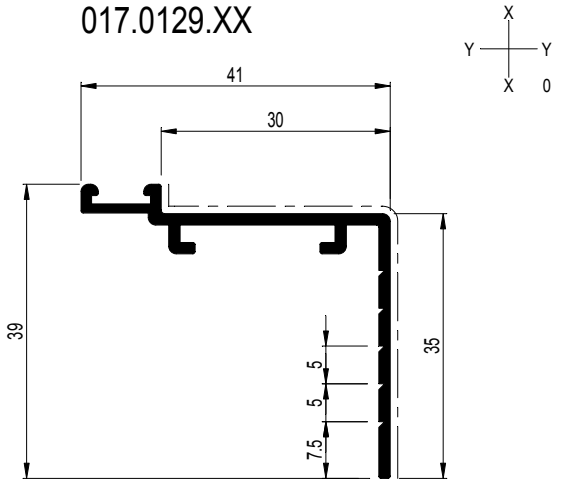
D0044725

# CS 68

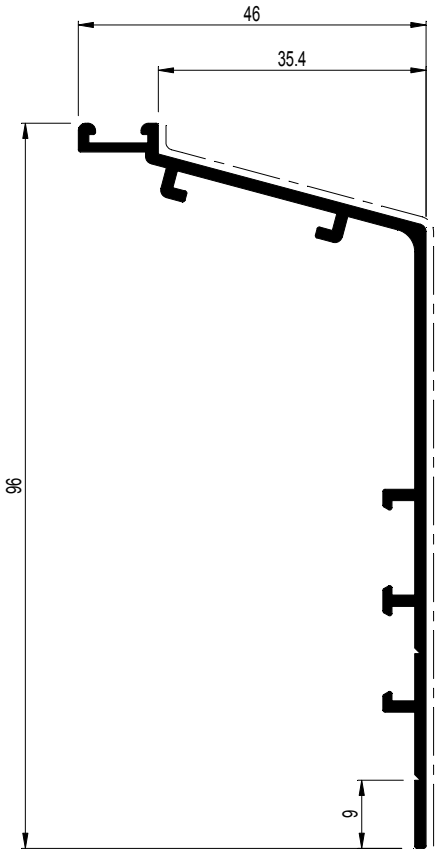
AFWERKINGSPROFIEL
PROFILE DE FINITION
FINISHING PROFILE
AUSFUEHRUNGSPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 017.0127.XX | 32.97 | 12.3 | 6.50 | 20.830 | 3.544 | 58.77 | 4.778 | 1.344 | 35.54 |
| 017.0129.XX | 19.23 | 6.9 | 6.50 | 2.539 | 0.940 | 13.89 | 1.450 | 0.519 | 27.94 |
| 017.5003.XX | 35.06 | 15.2 | 6.50 | 28.875 | 4.456 | 64.81 | 21.672 | 3.699 | 58.59 |

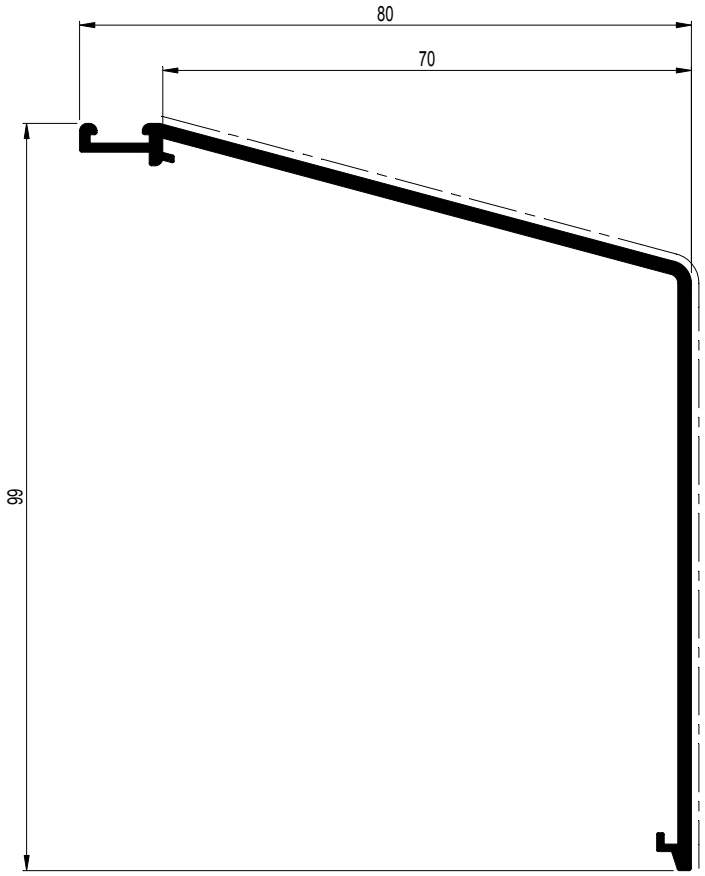
017.0129.XX




017.0127.XX




017.5003.XX

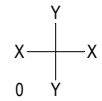



D0044730

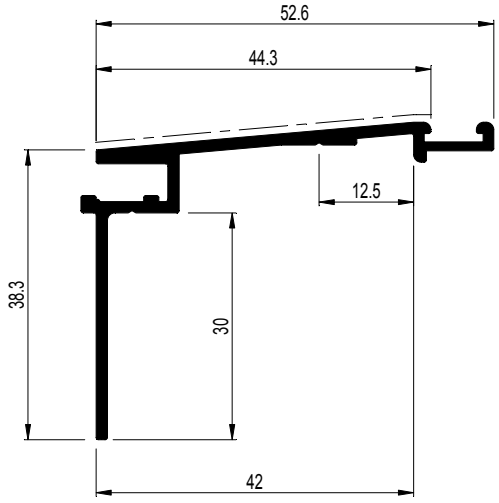
# CS 68

AFWERKINGSPROFIEL
PROFILE DE FINITION
FINISHING PROFILE
AUSFUEHRUNGSPROFIL

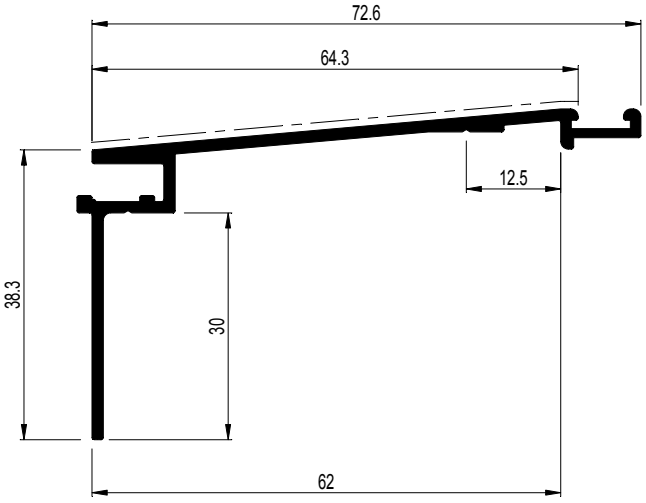
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 017.0189.XX | 22.21 | 4.8 | 6.50 | 2.178 | 0.687 | 31.71 | 5.036 | 1.387 | 36.31 |
| 017.0190.XX | 26.20 | 10.2 | 6.50 | 2.527 | 0.755 | 33.48 | 12.024 | 2.488 | 26.28 |
| 017.0193.XX | 39.15 | 15.8 | 6.50 | 1.487 | 0.592 | 25.14 | 47.355 | 6.191 | 57.32 |
| 017.0197.XX | 10.63 | 3.7 | 6.50 | 0.224 | 0.173 | 12.99 | 0.785 | 0.425 | 18.49 |
| 017.0198.XX | 19.00 | 7.3 | 6.50 | 0.613 | 0.322 | 19.05 | 0.006 | 1.729 | 34.70 |



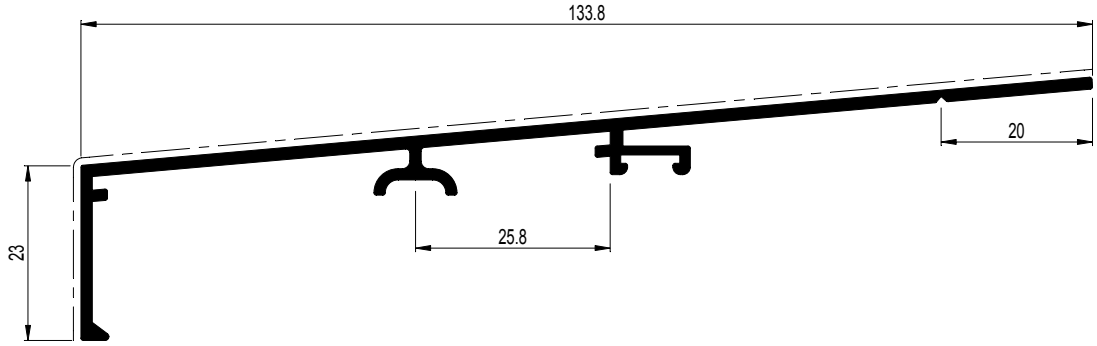

## 017.0189.XX



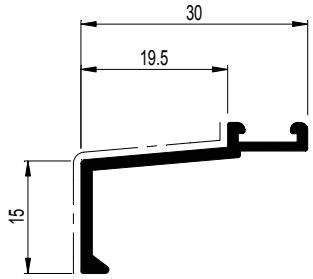

## 017.0190.XX



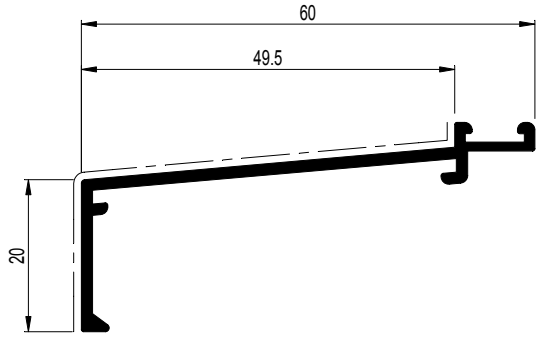

## 017.0193.XX




## 017.0197.XX




## 017.0198.XX

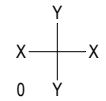



D0044726

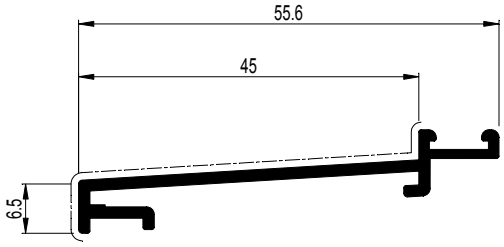
# CS 68

AFWERKINGSPROFIEL
PROFILE DE FINITION
FINISHING PROFILE
AUSFUEHRUNGSPROFIL

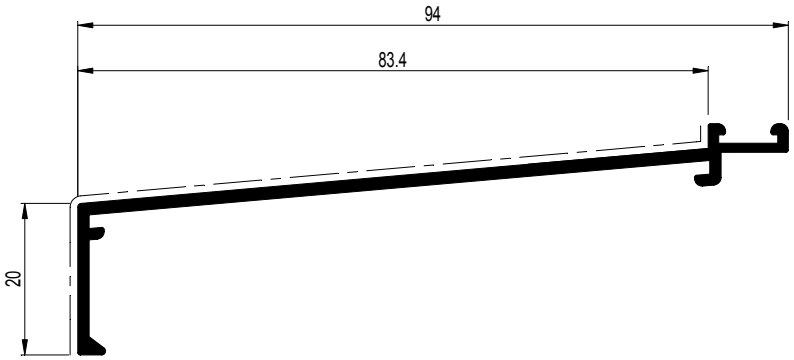
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 017.0199.XX | 25.81 | 10.7 | 6.50 | 0.843 | 0.399 | 21.15 | 19.870 | 3.816 | 41.93 |
| 017.0205.XX | 33.06 | 14.3 | 6.50 | 1.202 | 0.517 | 23.26 | 48.536 | 6.900 | 59.66 |
| 017.0233.XX | 16.90 | 5.6 | 6.50 | 0.101 | 0.139 | 7.27 | 4.063 | 1.365 | 25.84 |
| 017.0234.XX | 15.00 | 5.0 | 6.50 | 0.495 | 0.291 | 16.99 | 1.893 | 0.798 | 23.72 |
| 017.0235.XX | 25.06 | 10.0 | 6.50 | 0.833 | 0.406 | 20.53 | 17.251 | 3.468 | 49.74 |



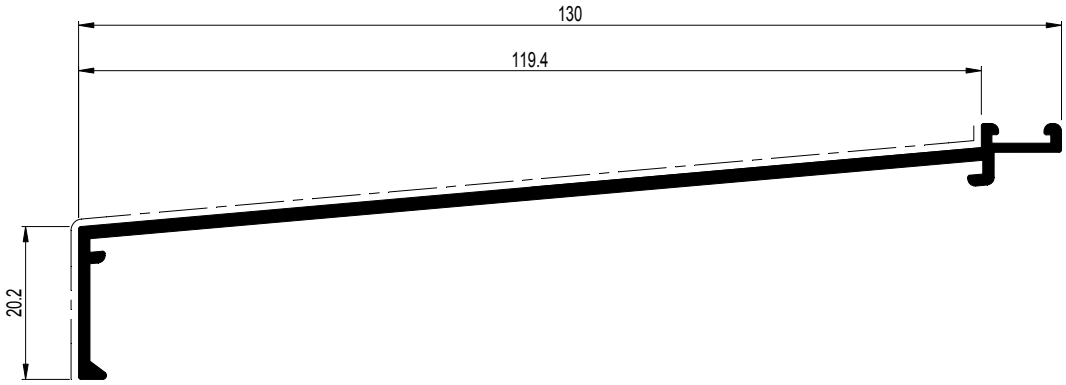

017.0233.XX



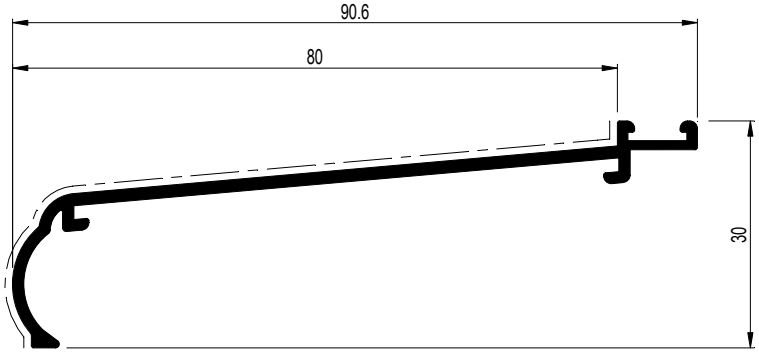

017.0199.XX



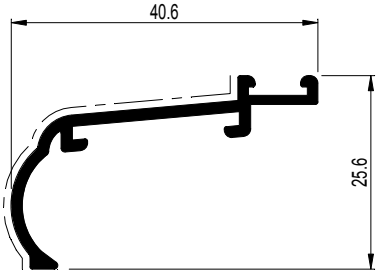

017.0205.XX




017.0235.XX




017.0234.XX



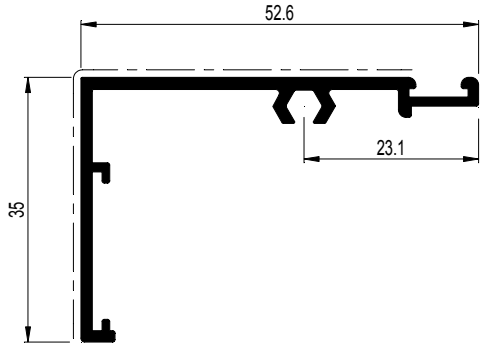

D0044727

# CS 68

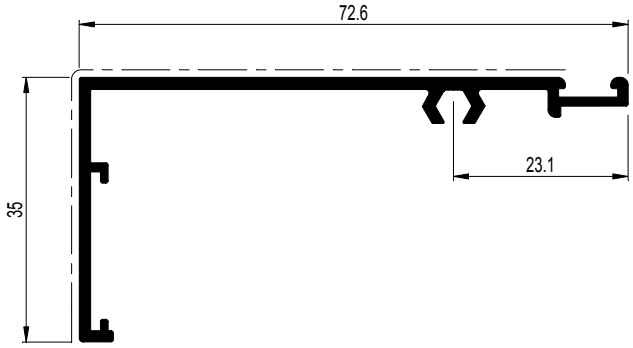
AFWERKINGSPROFIEL
PROFILE DE FINITION
FINISHING PROFILE
AUSFUEHRUNGSPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 017.0201.XX | 22.30 | 7.9 | 6.50 | 1.856 | 0.688 | 26.99 | 5.046 | 1.477 | 18.44 |
| 017.0202.XX | 26.30 | 9.9 | 6.50 | 1.996 | 0.709 | 28.15 | 12.080 | 2.700 | 27.87 |
| 017.0203.XX | 32.12 | 11.9 | 6.50 | 2.133 | 0.727 | 29.36 | 24.151 | 4.355 | 37.14 |
| 017.0204.XX | 36.12 | 13.9 | 6.50 | 2.205 | 0.737 | 29.93 | 41.070 | 6.206 | 46.42 |

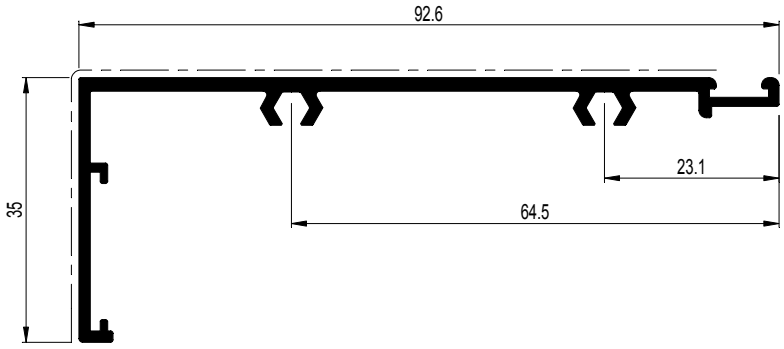
017.0201.XX



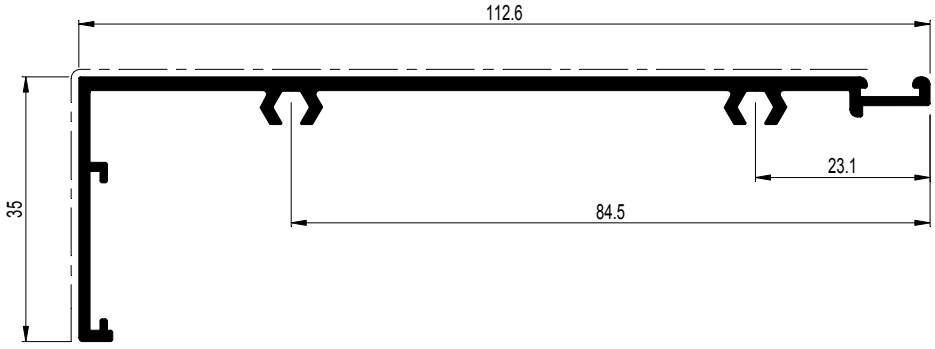

017.0202.XX




017.0203.XX




017.0204.XX




| 017.0201.XX | |
|---|---|
| 021.0245.00 | --- |

| 017.0202.XX | |
|---|---|
| 021.0245.00 | --- |

| 017.0203.XX | |
|---|---|
| 021.0245.00 | --- |

| 017.0204.XX | |
|---|---|
| 021.0245.00 | --- |

D0044728

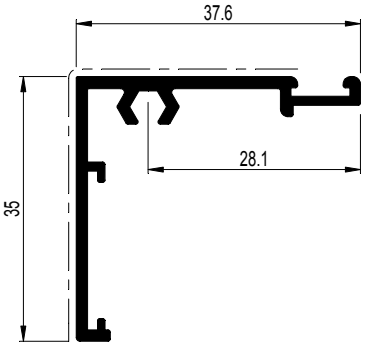
# CS 68

AFWERKINGSPROFIEL
PROFILE DE FINITION
FINISHING PROFILE
AUSFUEHRUNGSPROFIL

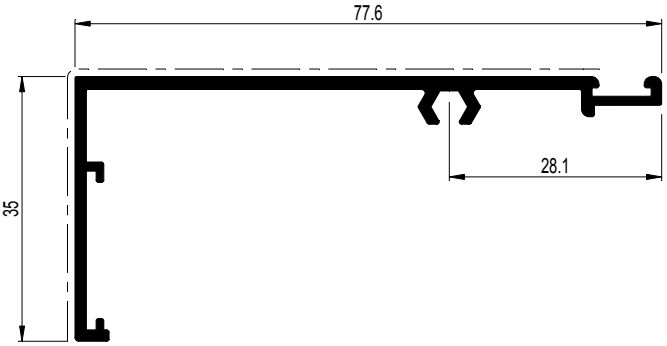
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 017.0211.XX | 23.26 | 8.9 | 6.50 | 1.896 | 0.694 | 27.32 | 6.279 | 1.684 | 20.31 |
| 017.0212.XX | 27.29 | 10.4 | 6.50 | 2.040 | 0.715 | 28.53 | 14.343 | 3.015 | 30.03 |
| 017.0213.XX | 33.07 | 12.4 | 6.50 | 2.153 | 0.729 | 29.51 | 27.316 | 4.672 | 39.14 |
| 017.0214.XX | 37.06 | 14.3 | 6.50 | 2.221 | 0.739 | 30.05 | 45.475 | 6.580 | 48.49 |
| 017.0216.XX | 19.34 | 6.4 | 6.50 | 1.713 | 0.663 | 25.82 | 1.987 | 0.746 | 10.97 |

Y
X — X
0 Y

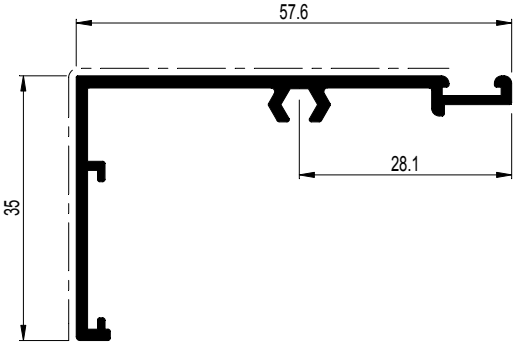
017.0216.XX



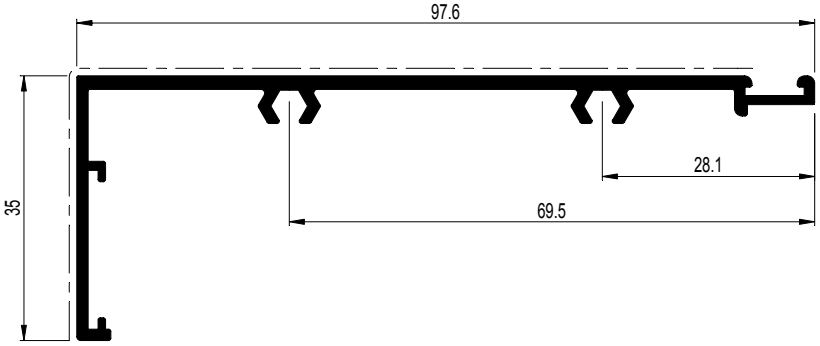

017.0212.XX



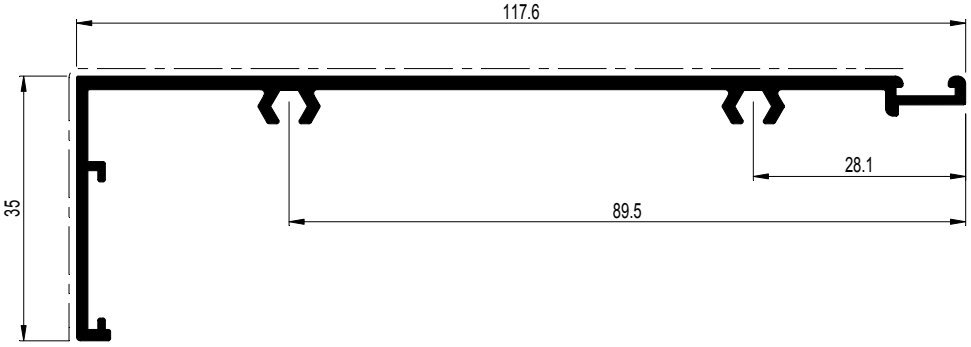

017.0211.XX




017.0213.XX




017.0214.XX




| | |
|---|---|
| 017.0211.XX | |
| 021.0245.00 | --- |
| 017.0212.XX | |
| 021.0245.00 | --- |
| 017.0213.XX | |
| 021.0245.00 | --- |
| 017.0214.XX | |
| 021.0245.00 | --- |
| 017.0216.XX | |
| 021.0245.00 | --- |

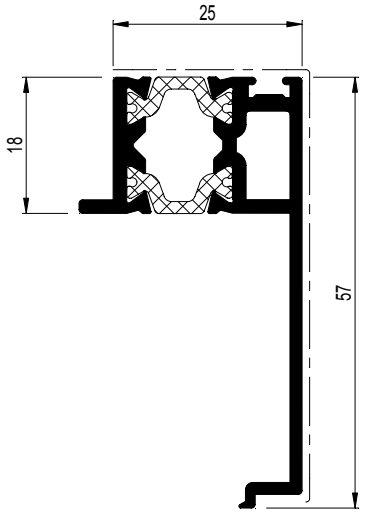
D0044729

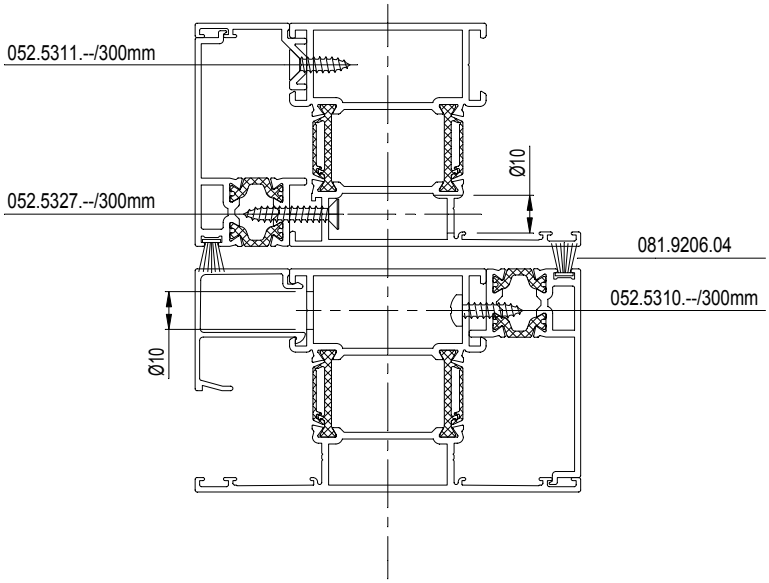
# CS 68

AFDEKPROFIEL MET BORSTELOPNAME
PROFILE DE RECOUVR. AVEC RAINURE DE BROSSE
COVERING PROFILE WITH BRUSH DETAIL
ABDECKPROFIL MIT BUERSTENAUFNAHME

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | Y X X 0 Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0562.XX | 18.03 | 5.6 | 7.00 | 1.563 | 0.775 | 9.34 | 6.247 | 1.612 | 38.75 | |

005.0562.XX



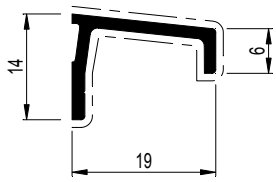

D0077725

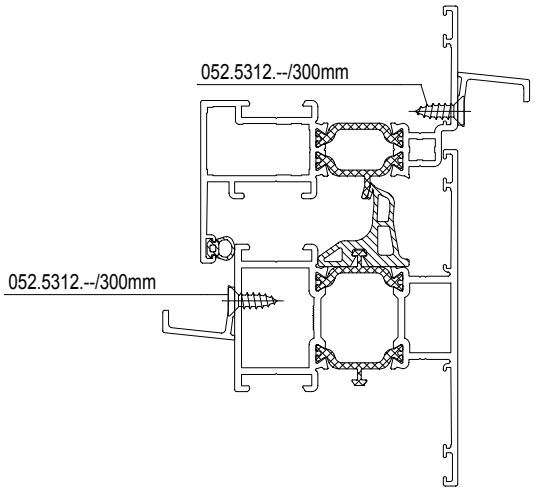
# CS 68

LEKLIJST
REJET D'EAU
DRIP CAP
WETTERSCHENKEL

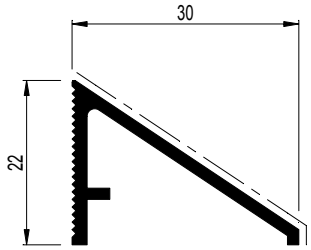
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 004.3846.XX | 7.39 | 5.9 | 6.00 | 0.074 | 0.077 | 4.48 | 0.257 | 0.224 | 7.52 |
| 026.0119.XX | 12.77 | 3.8 | 6.00 | 0.314 | 0.274 | 10.28 | 0.870 | 0.424 | 9.50 |
| 030.0019.XX | 8.62 | 2.7 | 7.00 | 0.138 | 0.151 | 6.58 | 0.186 | 0.192 | 8.33 |
| 030.3119.XX | 7.27 | 2.3 | 6.00 | 0.071 | 0.096 | 7.38 | 0.187 | 0.175 | 8.84 |

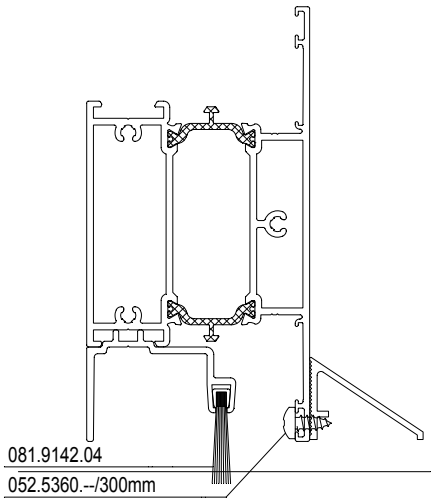
## 004.3846.XX



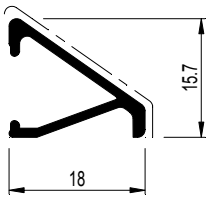



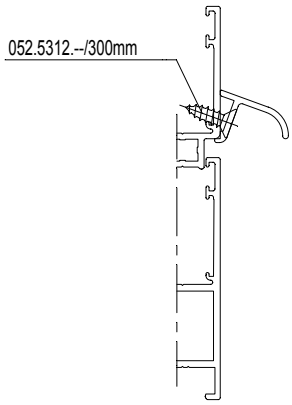

## 026.0119.XX

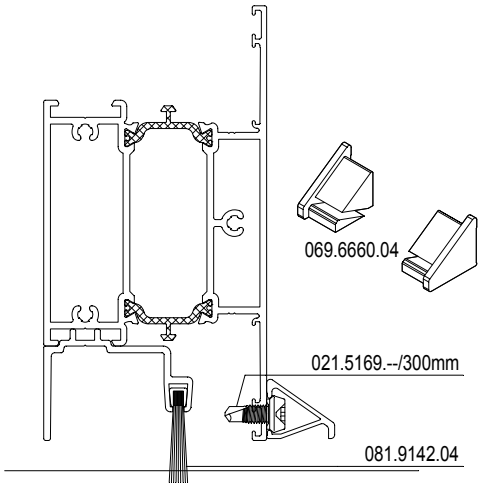


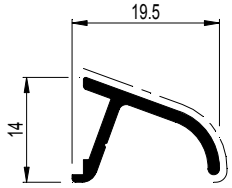

## 030.0019.XX




## 030.3119.XX



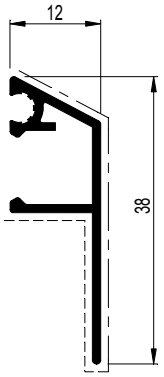

D0044750

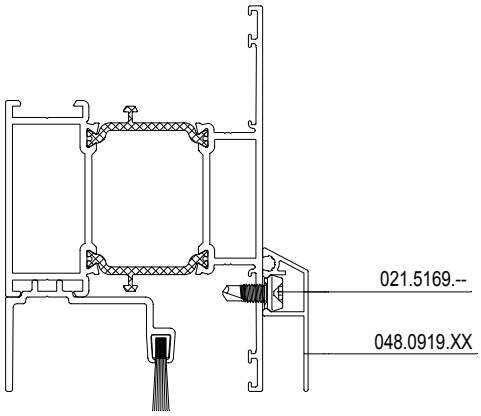
# CS 68

LEKLIJST
REJET D'EAU
DRIP CAP
WETTERSCHENKEL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 048.0919.XX | 11.00 | 6.5 | 7.00/3.00/5.00 | 0.131 | 0.170 | 4.30 | 0.799 | 0.344 | 23.23 | |

048.0919.XX



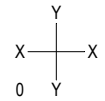




D0078107

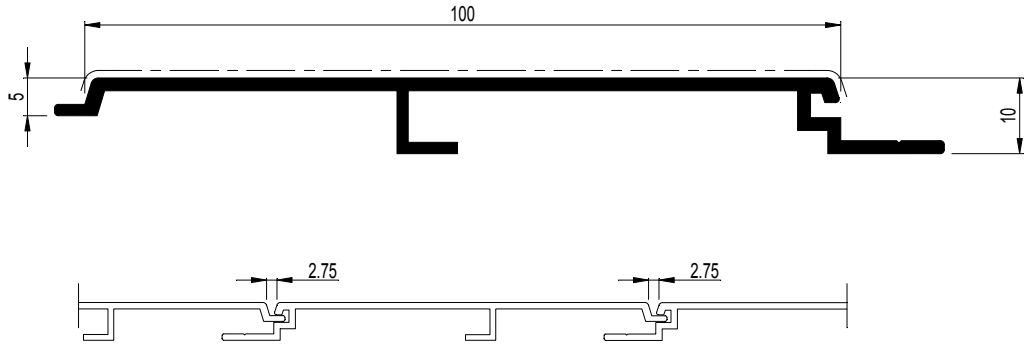
# CS 68

BEKLEDINGSPROFIEL
PLANCHETTE
COVER PROFILE
PANEEL

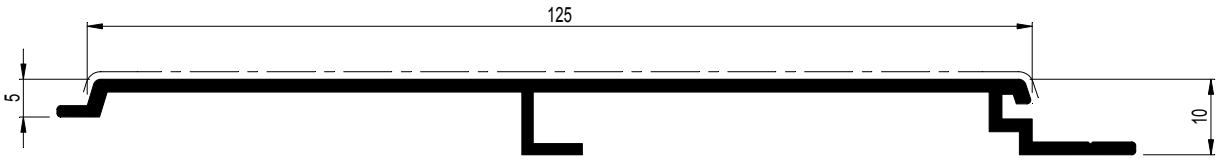
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 025.0056.XX | 7.12 | 3.6 | 6.00 | 0.064 | 0.089 | 7.19 | 0.092 | 0.153 | 6.00 |
| 025.0058.XX | 9.80 | 4.8 | 6.00 | 0.207 | 0.222 | 9.36 | 0.190 | 0.272 | 7.00 |
| 030.1158.XX | 29.81 | 10.5 | 6.50 | 0.251 | 0.349 | 7.21 | 28.527 | 4.686 | 60.87 |
| 030.1159.XX | 34.81 | 13.0 | 6.50 | 0.266 | 0.355 | 7.49 | 49.710 | 6.703 | 74.16 |
| 030.1160.XX | 39.81 | 15.5 | 6.50 | 0.278 | 0.360 | 7.70 | 79.505 | 9.155 | 86.84 |
| 035.0104.00 | 2.23 | - | 6.00 | 0.001 | 0.011 | 1.48 | 0.013 | 0.030 | 4.29 |



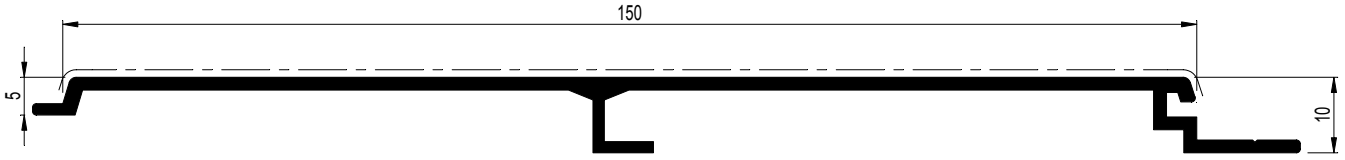

## 030.1158.XX




## 030.1159.XX



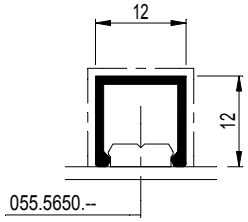

## 030.1160.XX



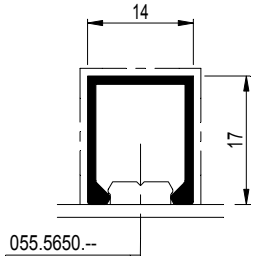

## 035.0104.00

068.6350.00 --> L=20MM

## 025.0056.XX




## 025.0058.XX



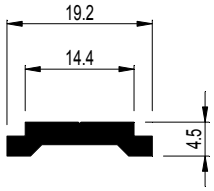

D0044751

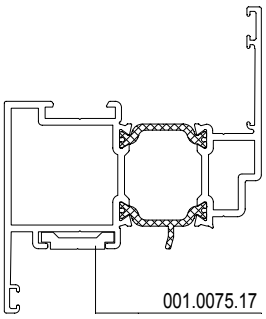
# CS 68

SLUITLATTEN
TRINGLES
LINKBARS
SCHUBSTANGEN

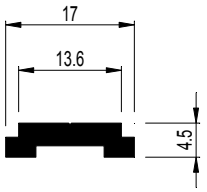
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 001.0075.17 | 4.90 | 1.8 | 6.00 | - | - | - | - | - | - | |
| 004.3140.17 | 4.60 | - | 6.00 | - | - | - | - | - | - | |

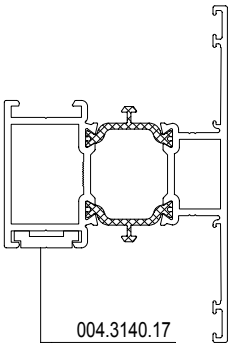
## 001.0075.17




## 004.3140.17



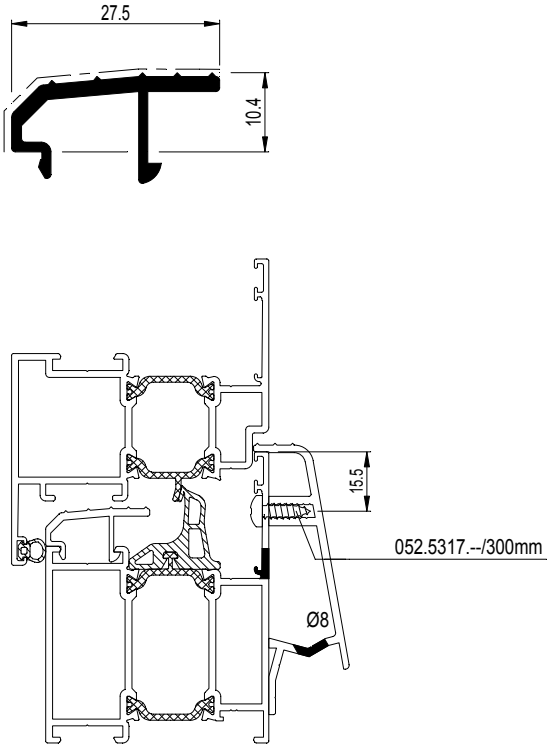

D0044752

# CS 68

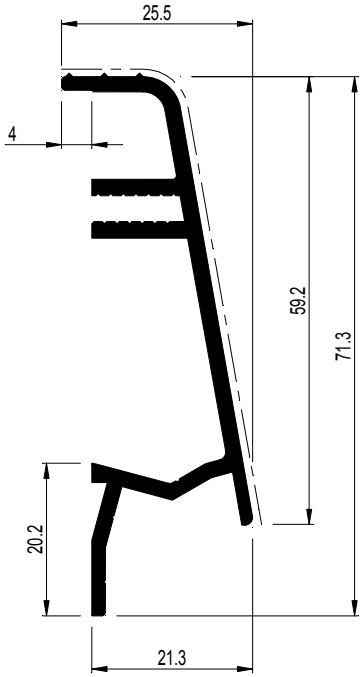
VERSTEVIGINGSPROFIEL RAAMDEUR (THERMO FRONT)
PROFILE DE RENFORCEMENT FENETRE-PORTE (THERMO FRONT)
REINFORCEMENT PROFILE WINDOW-DOOR (THERMO FRONT)
VERSTAERKUNGSPROFIL FENSTERTUER (THERMO FRONT))

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 030.3876.XX | 10.81 | 2.2 | 7.00 | 0.559 | 0.372 | 12.48 | 0.147 | 0.152 | 9.04 |
| 030.3877.XX | 27.19 | 7.2 | 7.00 | 11.722 | 2.981 | 39.32 | 1.086 | 0.799 | 13.59 |

030.3876.XX




030.3877.XX



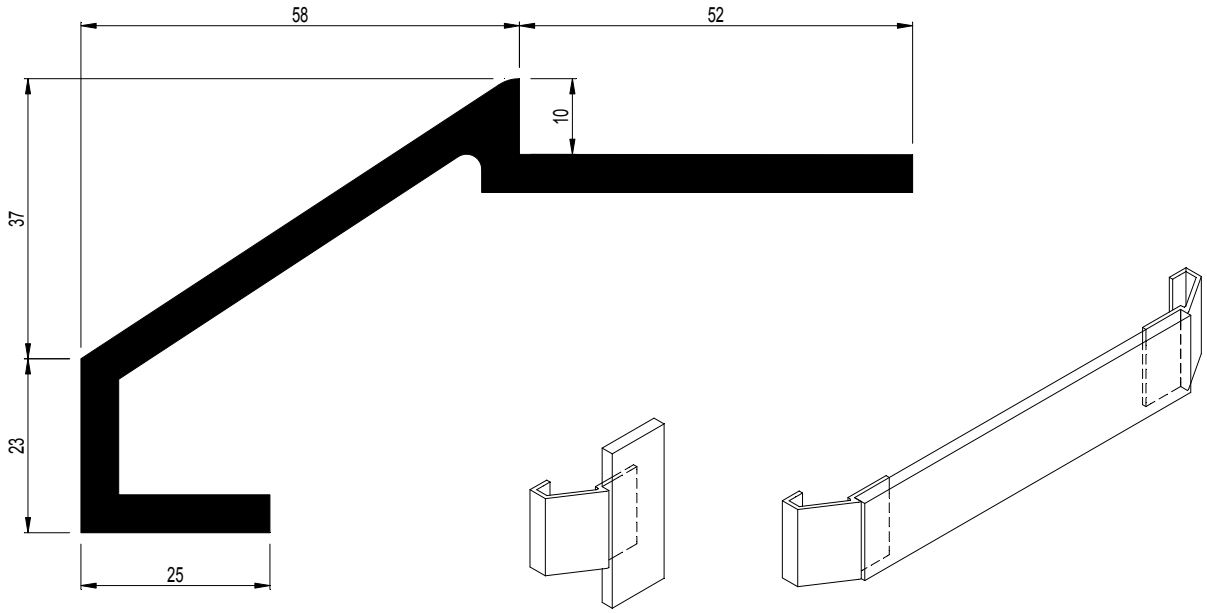

D0044753

# CS 68

HANDGREEP
MAIN COURANTE
HANDRAIL
HANDLAUF

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | |
|---|---|---|---|---|---|---|---|---|---|---|
| 035.0082.00 | 34.39 | 15.4 | 6.00 | - | - | - | - | - | - | X Y 0 |

035.0082.00



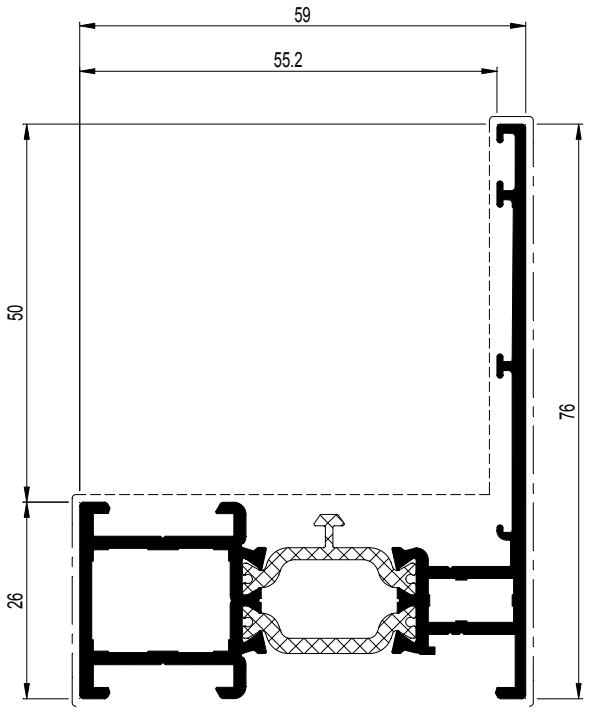

D0044755

# CS 68-HV

BUITENKADER GEVEL CS 68-HV
DORMANT MUR-RIDEAU CS 68-HV
OUTER FRAME CURTAIN WALL CS 68-HV
BLENDRAHMEN FASSADE CS 68-HV

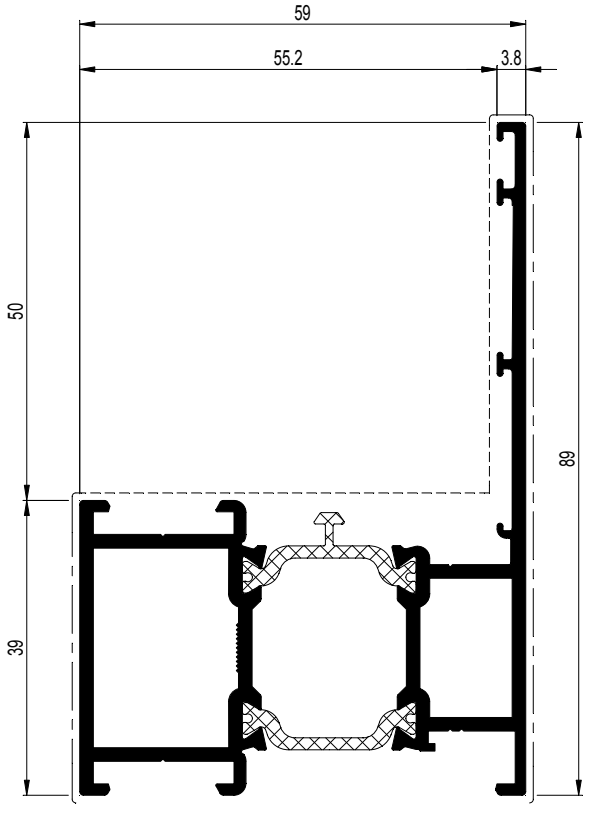
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.1536.XX | 33.84 | 10.3 | 7.00 | 14.876 | 4.180 | 23.41 | 14.426 | 2.688 | 22.34 |
| 005.1583.XX | 36.44 | 12.9 | 7.00 | 25.215 | 7.304 | 24.48 | 23.497 | 3.851 | 27.98 |

## 005.1536.XX




| 005.1536.XX | |
|---|---|
| 068.7850.00<br>068.7851.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8840.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.0433.00 |
| 068.8735.00<br>050.5153.-- | 097.0433.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.-- | 097.0433.00 |
| 068.8735.00<br>068.5920.-- | 097.0433.00 |
| 068.8779.00<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>060.8715/16.00 | 097.0008.00 |
| 069.6565.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

## 005.1583.XX




| 005.1583.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8841.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.0433.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.0433.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.-- (2x) | 097.0433.00 |
| 068.8736.00<br>068.5920.-- (2x) | 097.0433.00 |
| 068.8779.00<br>068.8906.04 (2x)<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (4x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

D0044756

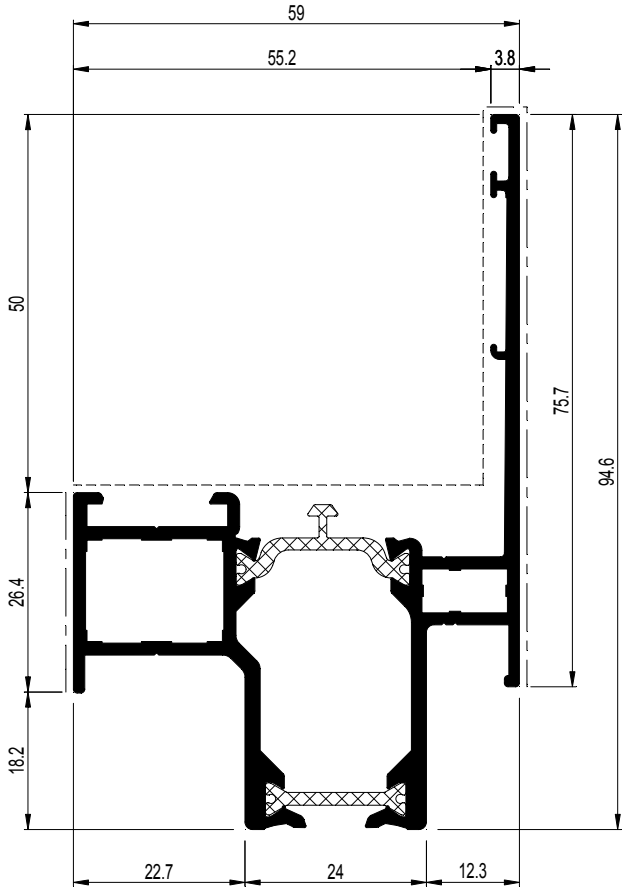
Profielen
Profilés
Profiles
Profile

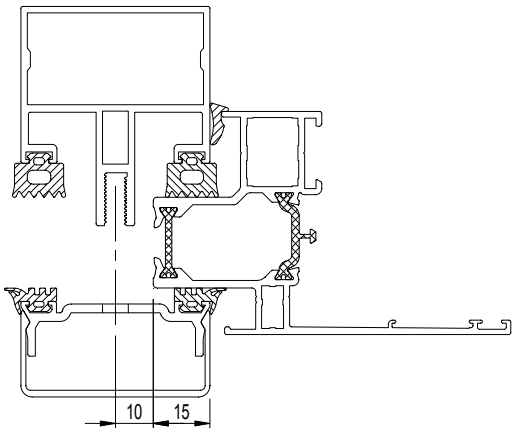
# CS 68-HV

BUITENKADER GEVEL CS 68-HV
DORMANT MUR-RIDEAU CS 68-HV
OUTER FRAME CURTAIN WALL CS 68-HV
BLENDRAHMEN FASSADE CS 68-HV

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0538.XX | 36.12 | 10.7 | 7.00 | 15.333 | 4.298 | 23.33 | 24.936 | 4.062 | 33.19 | |

## 005.0538.XX




| 005.0538.XX | |
|---|---|
| 068.7850.00<br>068.7851.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8840.00 | --- |
| 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | --- |
| 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | --- |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.0433.00 |
| 068.8735.00<br>050.5153.-- | 097.0433.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.-- | 097.0433.00 |
| 068.8735.00<br>068.5920.-- | 097.0433.00 |
| 060.8723.--<br>060.8746.00 | --- |

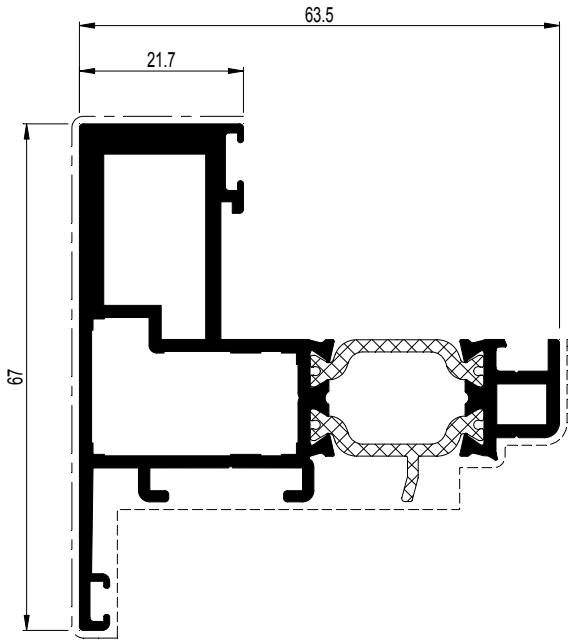
D0044757

# CS 68-HV

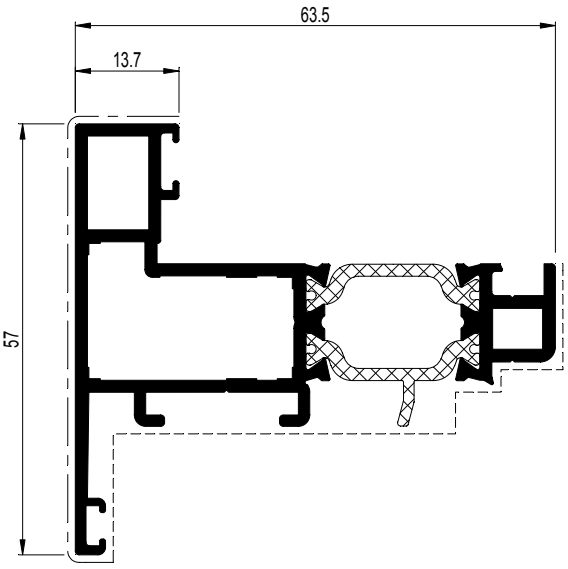
VLEUGEL CS 68-HV
OUVRANT CS 68-HV
VENT CS 68-HV
FLUEGEL CS 68-HV

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.2499.XX | 29.57 | 9.3 | 7.00 | 14.952 | 3.408 | 43.87 | 15.534 | 3.971 | 39.12 |
| 005.2502.XX | 27.23 | 7.5 | 7.00 | 13.335 | 3.252 | 41.01 | 6.272 | 1.978 | 31.71 |

005.2499.XX




005.2502.XX




| 005.2499.XX | |
|---|---|
| 068.7958.00<br>068.7859.00 | --- |
| 068.8844.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7958.00<br>068.7859.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7958.00<br>068.7859.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8876.00 | 097.0008.00 |
| 069.6565.04 | --- |

| 005.2502.XX | |
|---|---|
| 068.7958.00<br>068.7859.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8844.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7958.00<br>068.7859.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7958.00<br>068.7859.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8876.00 | 097.0008.00 |
| 069.6565.04 | --- |

D0044758

Profielen
Profilés
Profiles
Profile

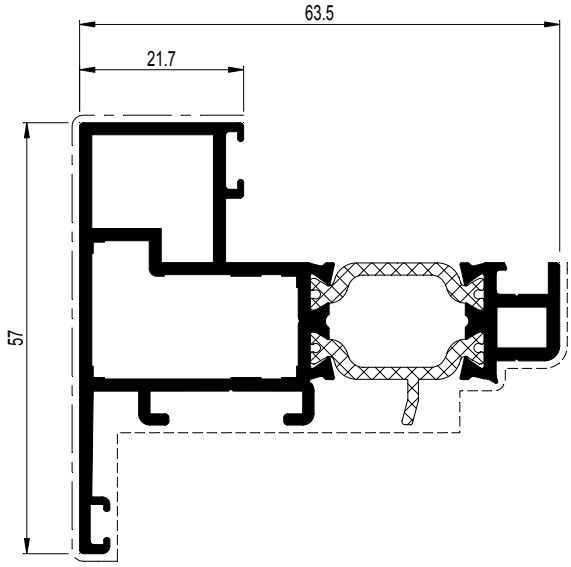
# CS 68-HV

VLEUGEL CS 68-HV
OUVRANT CS 68-HV
VENT CS 68-HV
FLUEGEL CS 68-HV

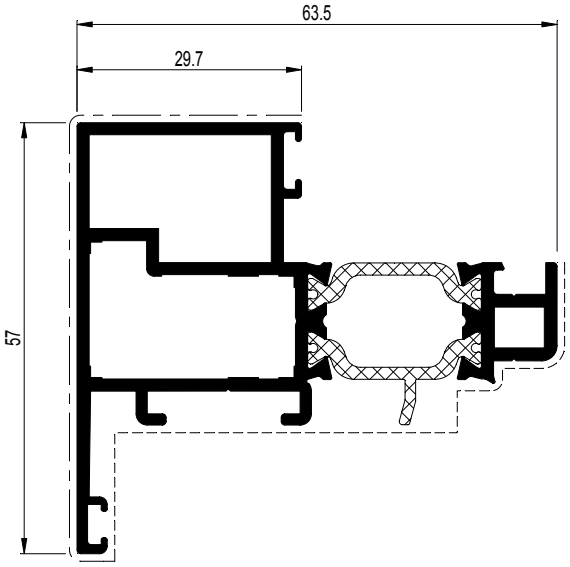
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.2503.XX | 27.14 | 8.3 | 7.00 | 13.144 | 3.226 | 40.75 | 7.058 | 2.165 | 32.60 |
| 005.2504.XX | 27.14 | 9.1 | 7.00 | 13.145 | 3.279 | 40.09 | 7.750 | 2.327 | 33.30 |

X Y 0

## 005.2503.XX




## 005.2504.XX




| | 005.2503.XX | |
|---|---|---|
| | 068.7958.00<br>of-ou-or-oder<br>068.7859.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| | 068.8844.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| | 068.7958.00<br>068.7859.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| | 068.7958.00<br>068.7859.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| | 068.8876.00 | 097.0008.00 |
| | 069.6565.04 | --- |

| | 005.2504.XX | |
|---|---|---|
| | 068.7958.00<br>of-ou-or-oder<br>068.7859.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| | 068.8844.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| | 068.7958.00<br>068.7859.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| | 068.7958.00<br>068.7859.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| | 068.8876.00 | 097.0008.00 |
| | 069.6565.04 | --- |

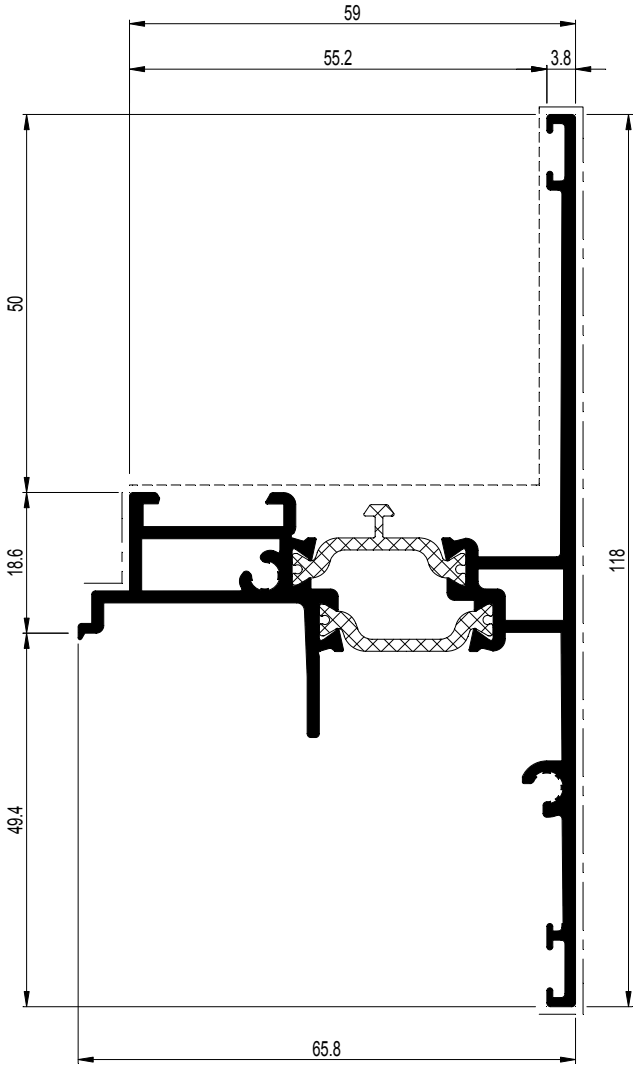
D0078397

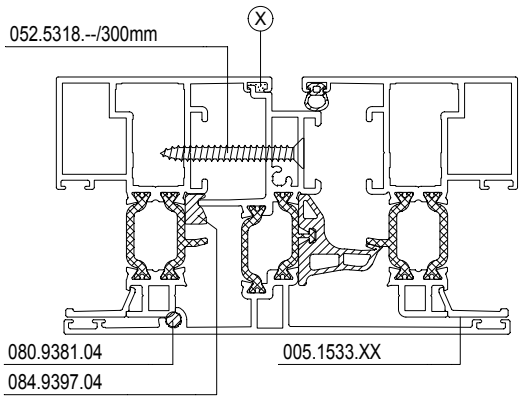
# CS 68-HV

STOLPPROFIEL
BATTEE CENTRALE FENETRE DOUBLE OUVRANTE
DOUBLE CASEMENT PROFILE
STULPPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0515.XX | 44.48 | 14.4 | 7.00 | 17.626 | 3.812 | 19.37 | 29.388 | 4.782 | 56.55 | |

005.0515.XX




| | |
|---|---|
| EINDSTUK<br>BOUCHON PIECE FINALE<br>END PART<br>ENDKAPPE | 069.6659.04 |

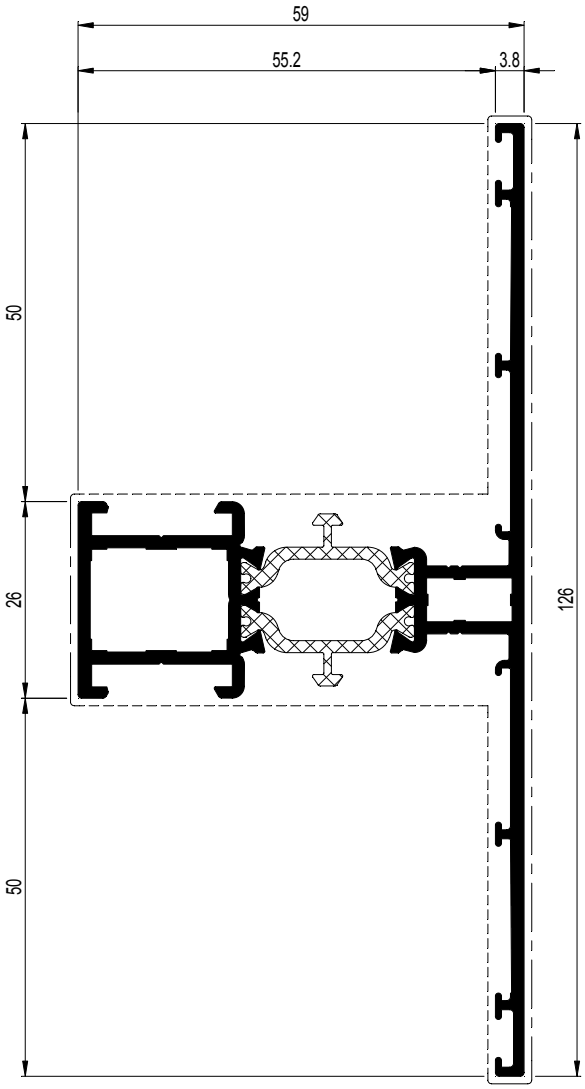
D0044759

# CS 68-HV

T-PROFIEL
TRAVERSE
TRANSOM
RIEGEL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1505.XX | 45.69 | 16.7 | 7.00 | 17.852 | 4.461 | 18.98 | 34.294 | 5.443 | 63.00 | X Y X 0 |

005.1505.XX




| 005.1505.XX | |
|---|---|
| 068.7850.00<br>068.7851.00 | --- |
| 068.8840.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P000.00<br>097.O900.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P000.00<br>097.O900.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.0433.00 |
| 068.8735.00<br>050.5153.-- | 097.0433.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.00 | 097.0433.00 |
| 068.8735.00<br>068.5920.00 | 097.0433.00 |
| 068.8779.00<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>060.8715/16.00 | 097.0008.00 |
| 069.6565.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

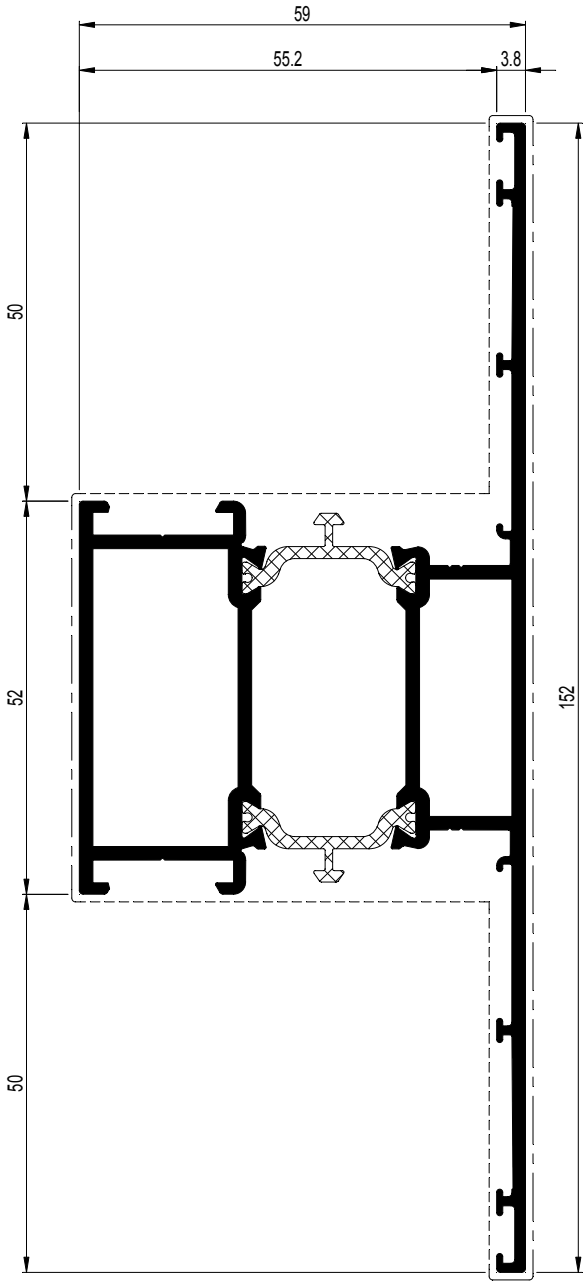
D0044760

# CS 68-HV

T-PROFIEL
TRAVERSE
TRANSOM-MULLION
SPROSSE

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1506.XX | 50.91 | 20.5 | 7.00 | 25.939 | 6.938 | 21.62 | 68.580 | 9.023 | 76.01 | |

005.1506.XX




| 005.1506.XX | |
|---|---|
| 068.7854.00<br>068.7855.00 | --- |
| 068.8842.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7854.00<br>068.7855.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7854.00 (2x)<br>068.7855.00<br>068.5920.--(2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 050.5153.-- (2x) | 097.0433.00 |
| 068.8737.00<br>050.5153.-- (2x) | 097.0433.00 |
| 068.8732.00+(*) or<br>068.8742.00+(*)<br>(*) 068.5920.-- (2x) | 097.0433.00 |
| 068.8737.00<br>068.5920.-- (2x) | 097.0433.00 |
| 068.8779.00<br>068.8906.04 (2x)<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (4x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6567.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

D0078398

Profielen
Profilés
Profiles
Profile

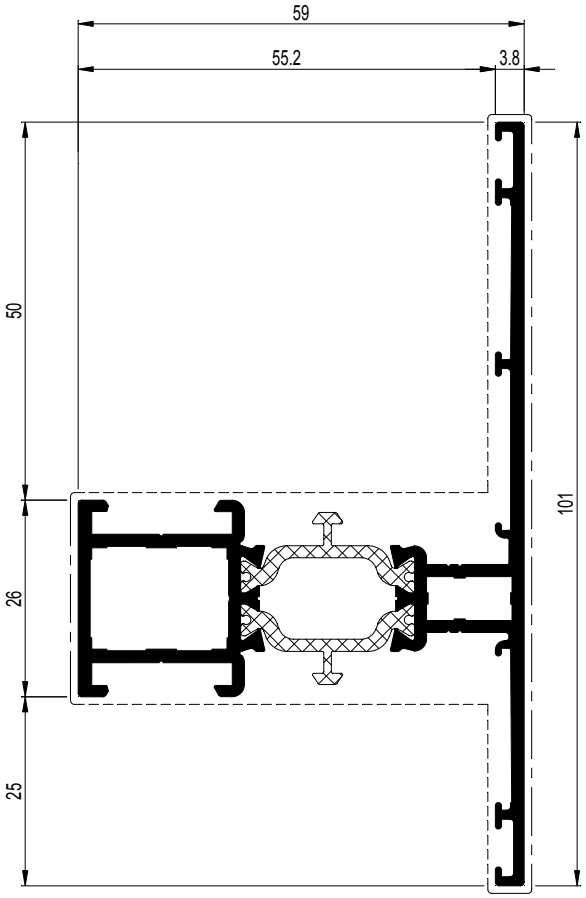
# CS 68-HV

T-PROFIEL SAMENGESTELD RAAM
TRAVERSE FENETRE COMPOSEE
TRANSOM-MULLION COMPOSITE WINDOW
SPROSSE FENSTER MIT FESTEM PFOSTEN

REYNAERS aluminium

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1513.XX | 39.96 | 12.8 | 7.00 | 16.534 | 4.345 | 20.95 | 20.080 | 3.494 | 43.53 | X Y Y X 0 |

005.1513.XX




| 005.1513.XX | |
|---|---|
| 068.7850.00<br>068.7851.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8840.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7850.00<br>068.7851.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7850.00<br>068.7851.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.0433.00 |
| 068.8735.00<br>050.5153.-- | 097.0433.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.00 | 097.0433.00 |
| 068.8735.00<br>068.5920.00 | 097.0433.00 |
| 068.8779.00<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>060.8715/16.00 | 097.0008.00 |
| 069.6565.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

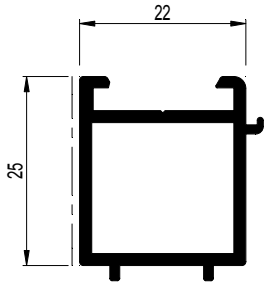
D0044761

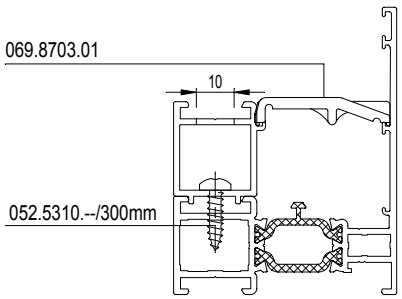
# CS 68-HV

BEGLAZINGSPROFIEL
PROFILE DE VITRAGE
GLAZING PROFILE
VERGLASUNGSPROFIL

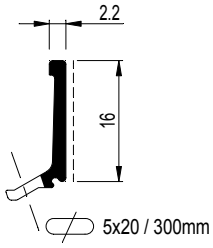
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | Y X X 0 Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0535.XX | 12.32 | 2.6 | 7.00 | 1.165 | 0.845 | 13.79 | 1.122 | 0.854 | 11.17 | |
| 005.1533.XX | 4.98 | 1.7 | 7.00 | 0.115 | 0.113 | 8.28 | 0.013 | 0.021 | 6.11 | |

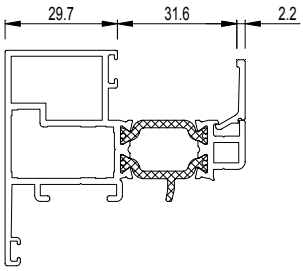
## 005.0535.XX

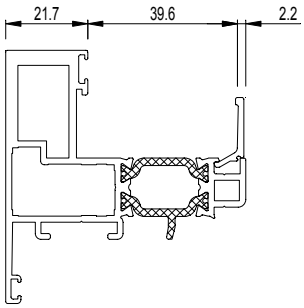


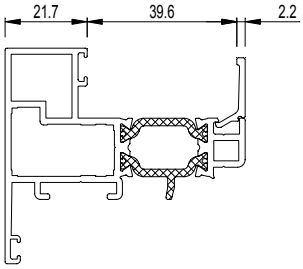



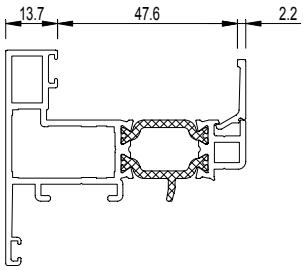

## 005.1533.XX



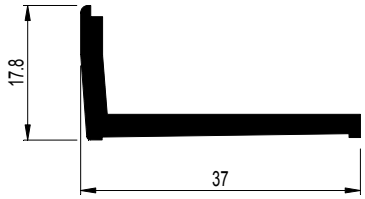

D0044762

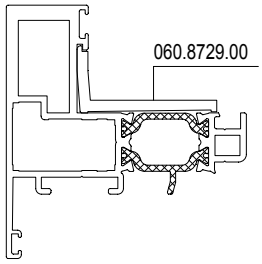
# CS 68-HV

GLASSTEUN
SUPPORT CALE DE VITRAGE
GLASS SUPPORT
GLASAUFLAGEPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0007.00 | - | - | 7.00 | 1.954 | 0.839 | 23.29 | 0.259 | 0.191 | 4.25 | X Y Y X 0 |

005.0007.00




D0078010

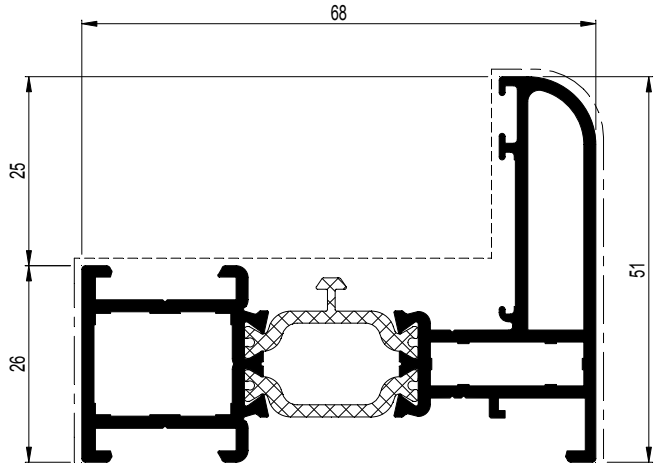
# CS 68-So

BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

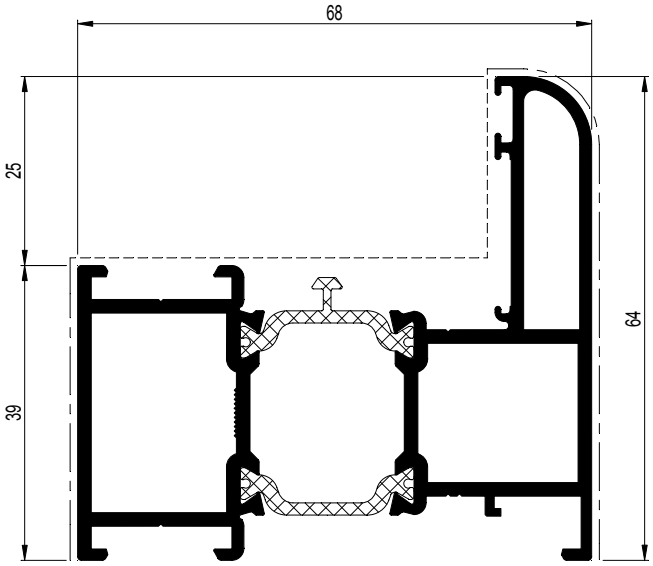
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.1249.XX | 29.97 | 8.7 | 7.00 | 19.404 | 4.885 | 28.28 | 7.359 | 2.294 | 18.92 |
| 005.1250.XX | 32.57 | 11.3 | 7.00 | 24.754 | 6.449 | 29.62 | 15.175 | 3.930 | 25.39 |

X Y Y X 0

## 005.1249.XX




## 005.1250.XX




| 005.1249.XX | |
|---|---|
| 068.7738.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8838.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8735.00<br>050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8735.00<br>068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>060.8715/16.00 | 097.0008.00 |
| 069.6565.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

| 005.1250.XX | |
|---|---|
| 068.7739.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8839.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8736.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>068.8906.04<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

D0044763

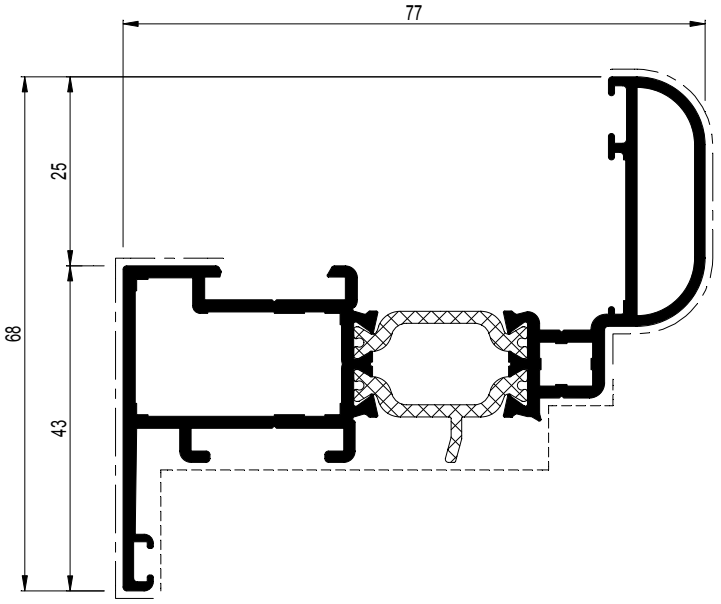
# CS 68-So

VLEUGEL
OUVRANT
VENT
FLUEGEL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0203.XX | 45.54 | 14.0 | 7.00 | 33.465 | 8.645 | 38.29 | 18.567 | 4.534 | 40.95 |
| 005.0251.XX | 22.59 | 11.0 | 7.00 | 25.031 | 6.233 | 40.16 | 9.413 | 2.747 | 34.27 |

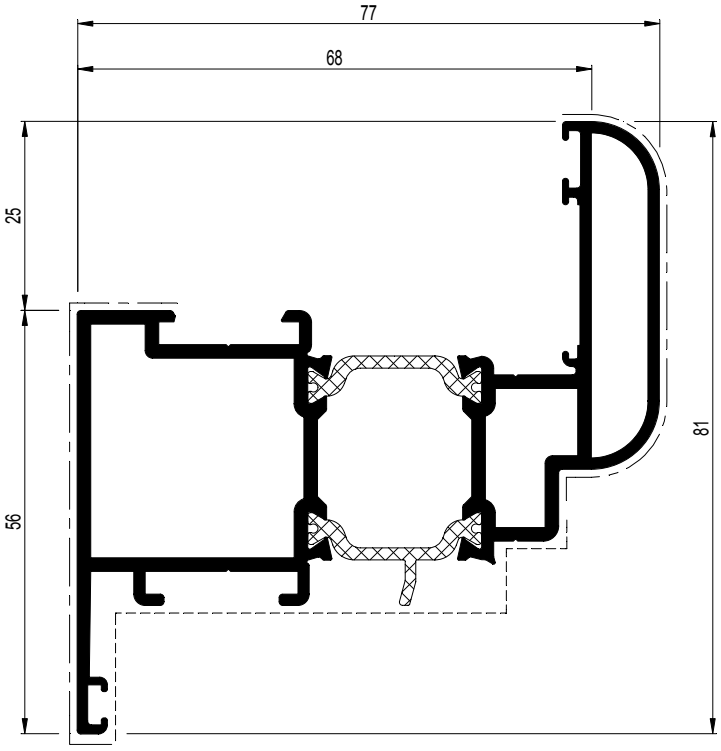
X Y 0

005.0251.XX




| 005.0251.XX | |
|---|---|
| 068.7958.00<br>068.7859.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8844.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7958.00<br>068.7859.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7958.00<br>068.7859.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8876.00<br>060.8715/16.00 | 097.0008.00 |
| 069.6565.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 (*) | --- |

005.0203.XX




| 005.0203.XX | |
|---|---|
| 068.7860.00<br>068.7861.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8845.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7860.00<br>068.7861.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7860.00<br>068.7861.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8876.00<br>068.8906.04<br>060.8715/16.00 | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

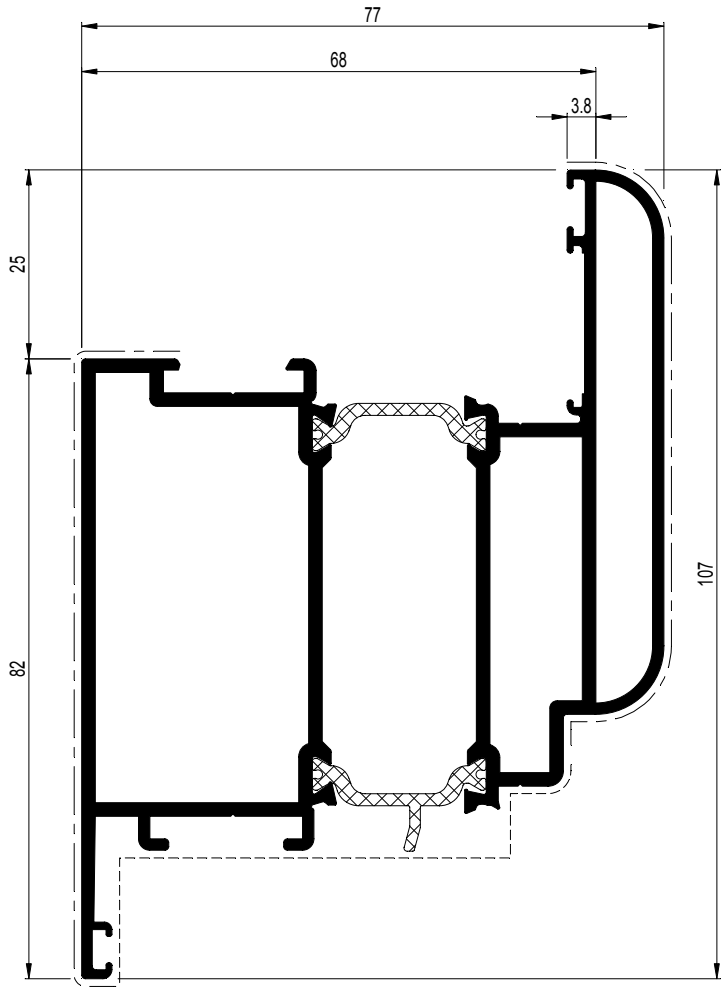
D0044764

# CS 68-So

VLEUGEL RAAMDEUR NAAR BINNENDRAAIEND
OUVRANT PORTE-FENETRE OUVRANT VERS L'INTERIEUR
VENT WINDOW-DOOR INWARD OPENING
FLUEGEL FENSTERTUER NACH INNEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0252.XX | 55.94 | 18.9 | 7.00 | 46.217 | 11.464 | 36.69 | 52.613 | 9.702 | 54.23 | |

005.0252.XX




| 005.0252.XX | |
|---|---|
| 068.7747.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8847.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8876.00<br>068.8906.04 (6x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6568.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

D0044765

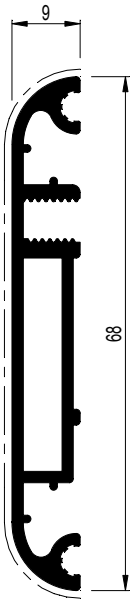
Profielen
Profilés
Profiles
Profile

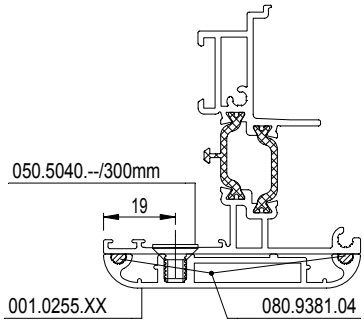
# CS 68-So

STOLPPROFIEL
BATTEE CENTRALE FENETRE DOUBLE OUVRANTE
DOUBLE CASEMENT PROFILE
STULPPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | |
|---|---|---|---|---|---|---|---|---|---|---|
| 001.0255.XX | 22.26 | 7.9 | 7.00 | 0.204 | 0.410 | 4.97 | 9.005 | 2.614 | 34.45 | X Y Y X 0 |

## 001.0255.XX




| | |
|---|---|
| EINDSTUK<br>BOUCHON PIECE FINALE<br>END PART<br>ENDKAPPE | 069.6689.04<br>+<br>2 x 069.6649.XX |

| | |
|---|---|
| FREES<br>FRAISE<br>MILLING HEAD<br>FRAESE | 095.B102.00 |

D0046345

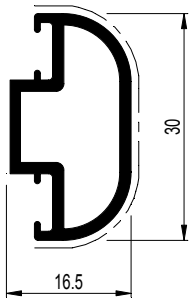
# CS 68-So

T-PROFIEL
TRAVERSE
TRANSOM-MULLION
SPROSSE

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.1270.XX | 35.31 | 12.1 | 7.00 | 22.539 | 5.134 | 24.10 | 16.230 | 4.271 | 38.00 |
| 005.1271.XX | 37.86 | 14.7 | 7.00 | 28.416 | 6.761 | 25.97 | 28.283 | 6.356 | 44.50 |
| 030.0052.XX | 10.16 | 4.8 | 7.00 | 0.333 | 0.405 | 7.78 | 1.083 | 0.722 | 15.00 |

X
Y — Y
X 0

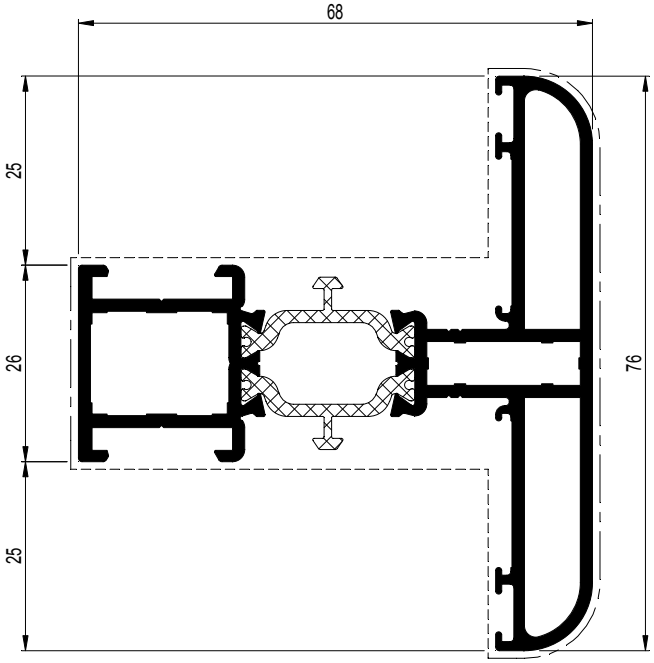
## 030.0052.XX




KLEMSTUK KLEINHOUTEN
CLIP PETIT BOIS
CLIP GEORGIAN BARS 069.8418.04
BEVESTIGUNGSKLOTZ ZIERSPROSSE

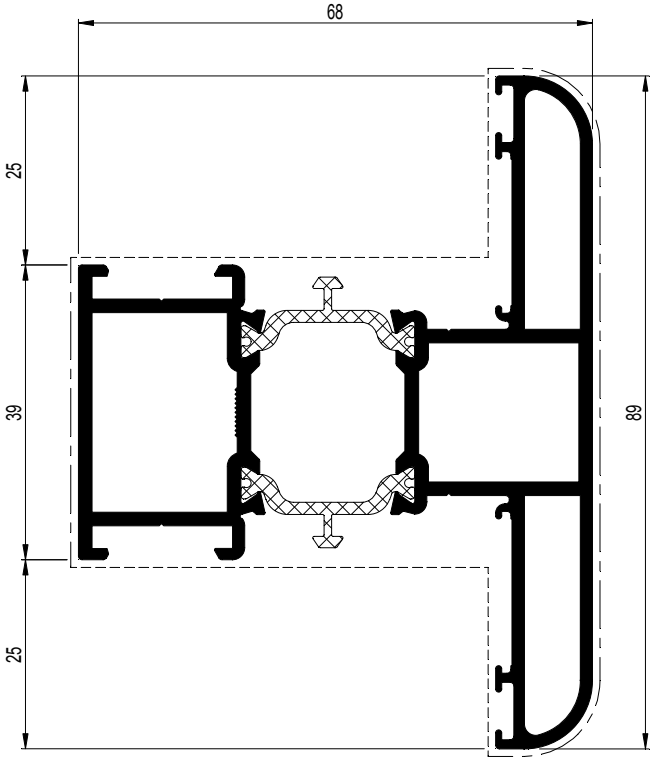
FREES
FRAISE
MILLING HEAD 095.B102.00
FRAESE

## 005.1270.XX




| 005.1270.XX | |
|---|---|
| 068.7738.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8838.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8735.00<br>050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8735.00<br>068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>060.8715/16.00 (2x) | 097.0009.00 |
| 068.8905.00<br>060.8715/16.00 (2x) | 097.0008.00 |
| 069.6565.04 | --- |
| 060.8723.-- (2x) or<br>060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

## 005.1271.XX




| 005.1271.XX | |
|---|---|
| 068.7739.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8839.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8736.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>068.8906.04<br>060.8715/16.00 (2x) | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 (2x) | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- (2x) or<br>060.8746.00 (2x)<br>060.8715/16.00 (2x) | --- |

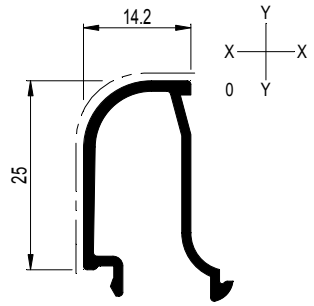
D0044766

# CS 68-So

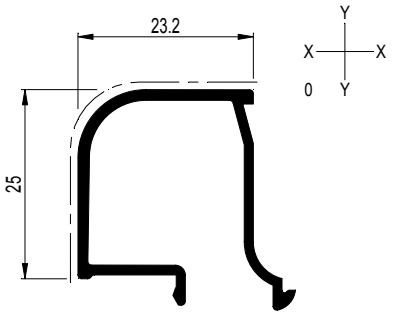
GLASLAT
PARCLOSE
GLAZING BEAD
GLASLEISTE

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 001.0248.XX | 18.26 | 4.5 | 7.00 | 1.173 | 0.741 | 15.83 | 1.084 | 0.662 | 12.42 |
| 001.0260.XX | 14.66 | 3.6 | 7.00 | 0.843 | 0.544 | 15.48 | 0.378 | 0.319 | 7.94 |
| 005.0276.XX | 16.30 | 4.3 | 7.00 | 1.002 | 0.585 | 17.12 | 0.817 | 0.673 | 11.05 |
| 005.0277.XX | 19.90 | 5.2 | 7.00 | 1.328 | 0.774 | 17.16 | 1.844 | 1.097 | 15.39 |

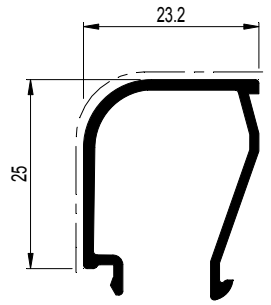
001.0260.XX



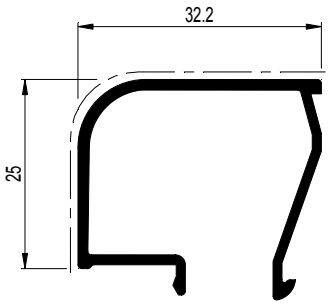

001.0248.XX




005.0276.XX




005.0277.XX





Beglazingstabel zie pagina 12.F....
Tableau de vitrage voir page 12.F....
Glazing table see page 12.F....
Verglasungstabelle Siehe Seite 12.F....

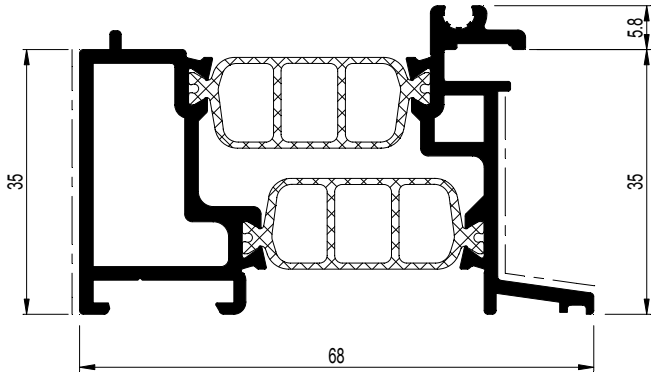

D0044767

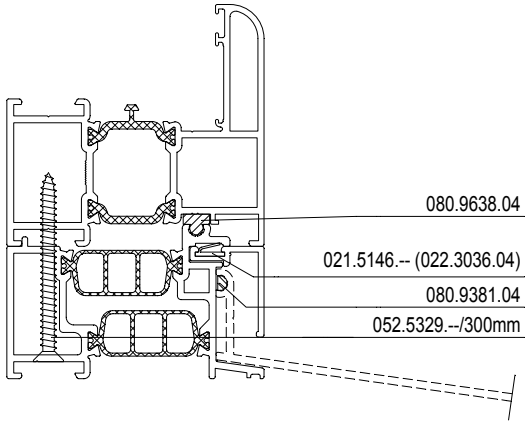
# CS 68-So
# CS 68-Re

ONDERDORPEL
SEUIL
SILL
BASISPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 008.3145.XX | 23.47 | 7.6 | 7.00 | 14.964 | 3.930 | 38.07 | 5.956 | 2.786 | 19.42 | |

008.3145.XX



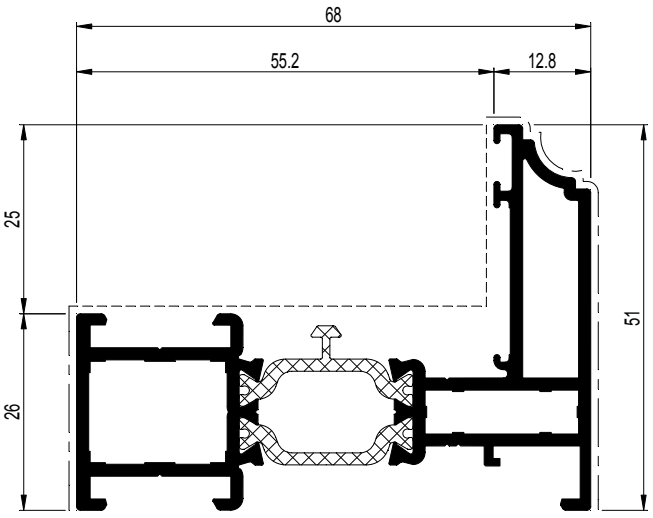

D0044768

# CS 68-Re

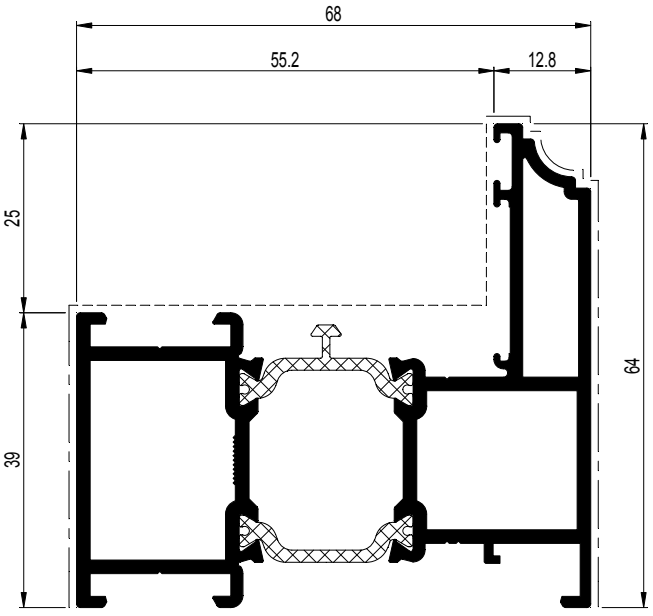
BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.1216.XX | 32.65 | 11.4 | 7.00 | 24.492 | 6.414 | 29.81 | 14.444 | 3.713 | 25.10 |
| 005.1236.XX | 30.05 | 8.8 | 7.00 | 19.164 | 4.854 | 28.52 | 6.825 | 2.106 | 18.60 |

005.1236.XX




005.1216.XX




| 005.1216.XX | |
|---|---|
| 068.7739.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8839.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8736.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8736.00<br>068.5920.00 (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>068.8906.04<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

| 005.1236.XX | |
|---|---|
| 068.7738.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8838.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8735.00<br>050.5153.-- | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8730.00+(*) or<br>068.8740.00+(*)<br>(*) 068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8735.00<br>068.5920.00 | 097.P800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>060.8715/16.00 | 097.0008.00 |
| 069.6565.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

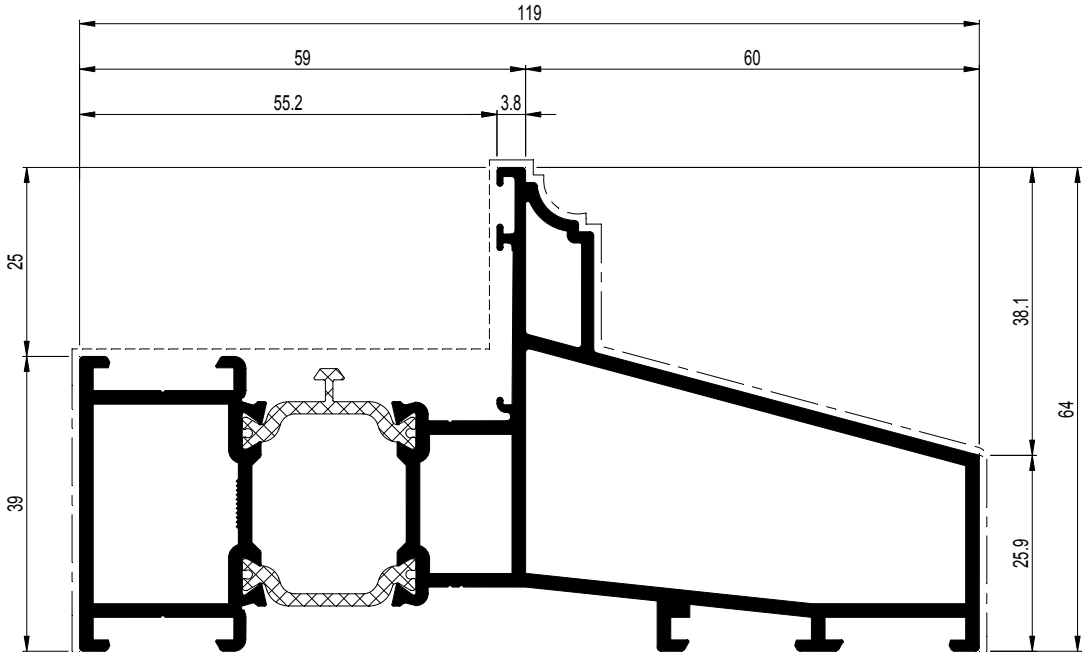
D0044769

# CS 68-Re

BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0258.XX | 43.86 | 15.3 | 7.00 | 75.023 | 11.958 | 62.74 | 19.887 | 4.803 | 22.59 | |

005.0258.XX




| 005.0258.XX | | |
|---|---|---|
| | 068.7952.00<br>068.7853.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| | 068.8841.00 | 097.0375.00 |
| | 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| | 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.0375.00 |
| | 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 050.5153.-- (2x) | 097.0374.00 |
| | 068.8736.00<br>050.5153.-- (2x) | 097.0374.00 |
| | 068.8731.00+(*) or<br>068.8741.00+(*)<br>(*) 068.5920.-- (2x) | 097.0374.00 |
| | 068.8736.00<br>068.5920.-- (2x) | 097.0374.00 |
| | 068.8779.00<br>068.8906.04<br>060.8715/16.00 | 097.0009.00 |
| | 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 | 097.0008.00 |
| | 069.6566.04 | --- |
| | 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

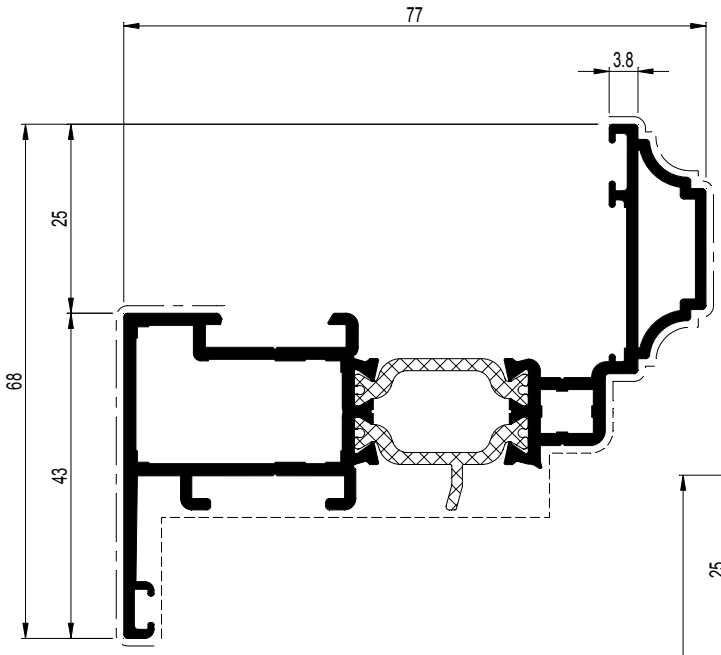
D0044836

# CS 68-Re

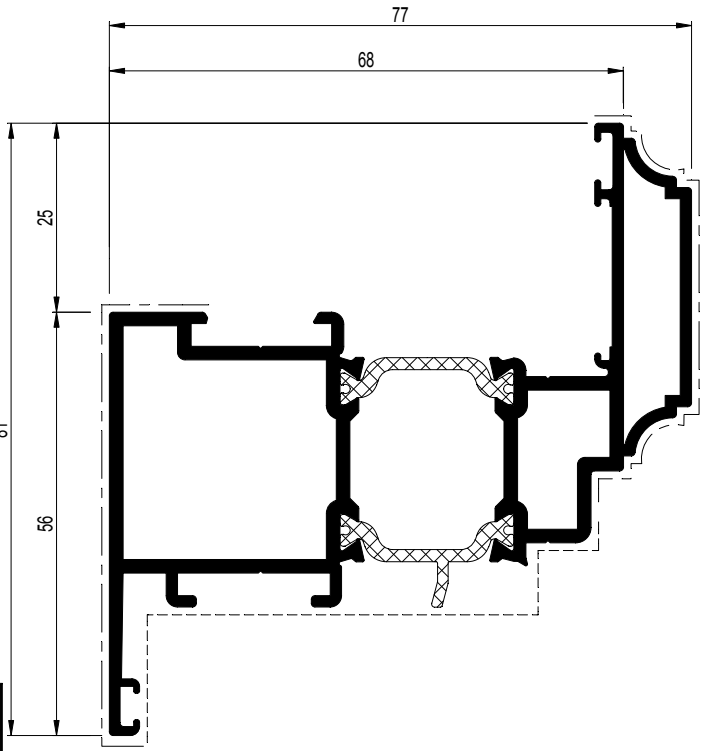
VLEUGEL
OUVRANT
VENT
FLUEGEL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0202.XX | 33.91 | 11.8 | 7.00 | 24.476 | 6.044 | 40.50 | 9.064 | 2.653 | 34.16 |
| 005.0292.XX | 36.87 | 14.4 | 7.00 | 32.915 | 8.536 | 38.56 | 17.982 | 4.400 | 40.87 |

## 005.0202.XX




## 005.0292.XX




| 005.0202.XX | |
|---|---|
| 068.7958.00<br>068.7859.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8844.00 | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7958.00<br>068.7859.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7958.00<br>068.7859.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.O900.00<br>097.P000.00<br>of-ou-or-oder<br>097.F800.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8876.00<br>060.8715/16.00 | 097.0008.00 |
| 069.6565.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

| 005.0292.XX | |
|---|---|
| 068.7860.00<br>068.7861.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8845.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7860.00<br>068.7861.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7860.00<br>068.7861.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8976.00 | --- |
| 068.8876.00<br>068.8906.04 (2x)<br>060.8715/16.00 | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

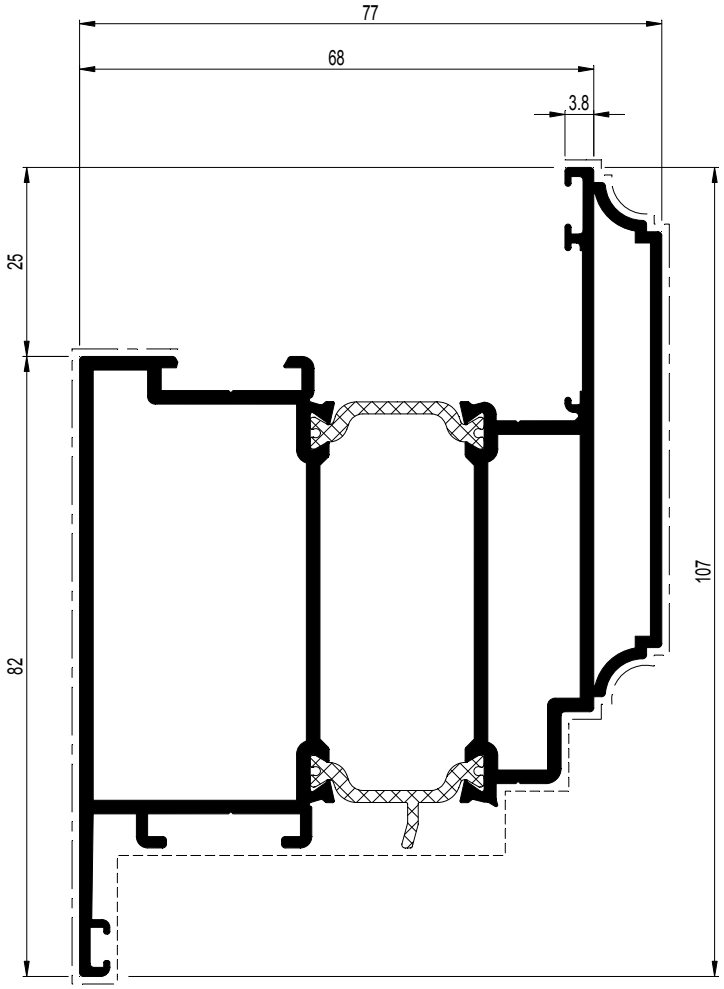
D0044770

# CS 68-Re

VLEUGEL
OUVRANT
VENT
FLUEGEL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0221.XX | 42.07 | 19.6 | 7.00 | 45.708 | 11.392 | 36.88 | 51.539 | 9.515 | 54.17 | |

005.0221.XX




| 005.0221.XX | |
|---|---|
| 068.7747.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8847.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8876.00<br>068.8906.04 (x6)<br>060.8715/16.00 | 097.0008.00 |
| 069.6568.04 | --- |
| 060.8723.-- or<br>060.8746.00<br>060.8715/16.00 | --- |

D0044771

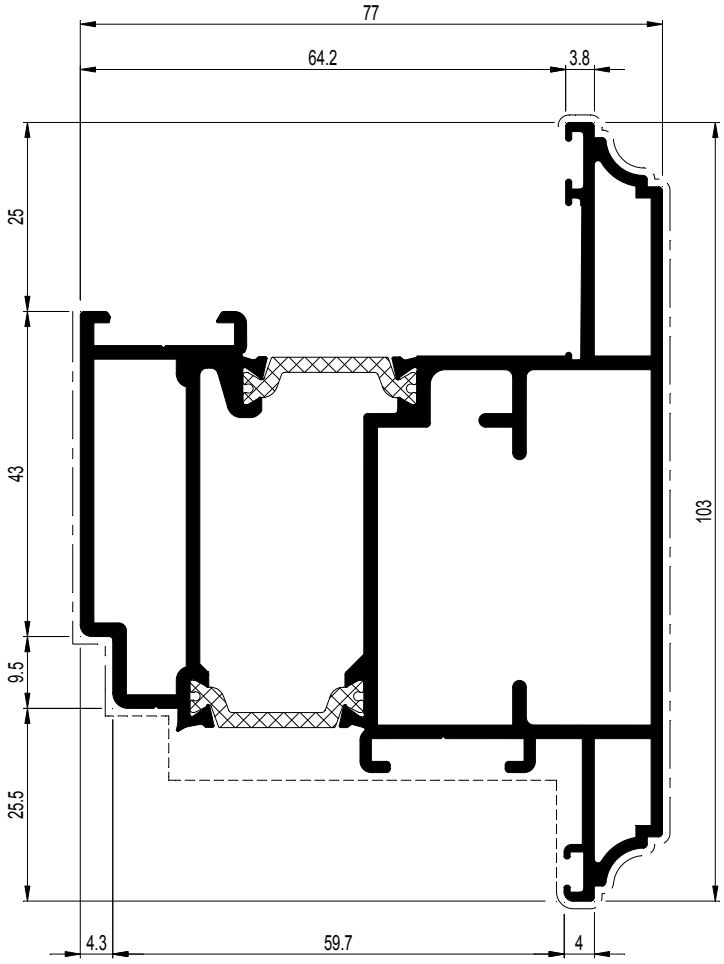
Profielen
Profilés
Profiles
Profile

# CS 68-Re

VLEUGEL DEUR NAAR BUITENDRAAIEND
OUVRANT PORTE OUVRANT VERS L'EXTERIEUR
VENT DOOR OUTWARD OPENING
FLUEGEL TUER NACH AUSSEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0152.XX | 40.53 | 18.1 | 7.00 | 45.833 | 10.613 | 33.81 | 54.120 | 10.386 | 50.89 | X Y Y X 0 |

005.0152.XX



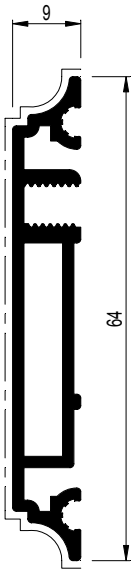

| 005.0152.XX | |
|---|---|
| 068.7771.00 | 095.30PN.00<br>of-ou-or-oder<br>095.B500.00 |
| 068.8871.00 | 097.O800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0375.00 |
| 060.8723.-- or<br>060.8746.00 | --- |

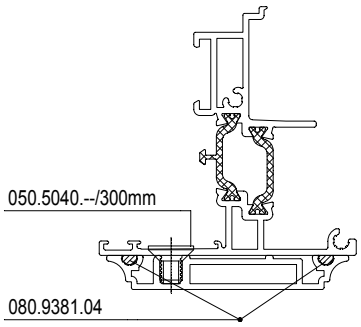
# CS 68-Re

STOLPPROFIEL
BATTEE CENTRALE FENETRE DOUBLE OUVRANTE
DOUBLE CASEMENT PROFILE
STULPPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 001.0215.XX | 21.25 | 7.7 | 7.00 | 0.202 | 0.427 | 4.73 | 7.098 | 2.188 | 32.43 | |

## 001.0215.XX




| | |
|---|---|
| EINDSTUK<br>BOUCHON PIECE FINALE<br>END PART<br>ENDKAPPE | 069.6702.04<br>+<br>2 x 069.6648.XX |

| | |
|---|---|
| FREES<br>FRAISE<br>MILLING HEAD<br>FRAESE | 095.B101.00 |

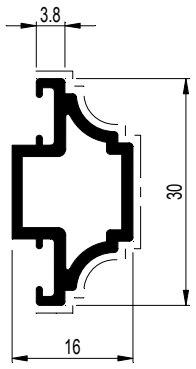
D0044772

# CS 68-Re

T-PROFIEL
TRAVERSE
TRANSOM-MULLION
SPROSSE

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.1213.XX | 35.49 | 12.3 | 7.00 | 22.181 | 5.091 | 24.43 | 14.815 | 3.895 | 38.00 |
| 005.1220.XX | 38.04 | 14.9 | 7.00 | 28.005 | 6.710 | 26.26 | 26.425 | 5.938 | 44.50 |
| 030.0051.XX | 10.34 | 5.0 | 7.00 | 0.284 | 0.342 | 8.31 | 0.840 | 0.560 | 15.00 |

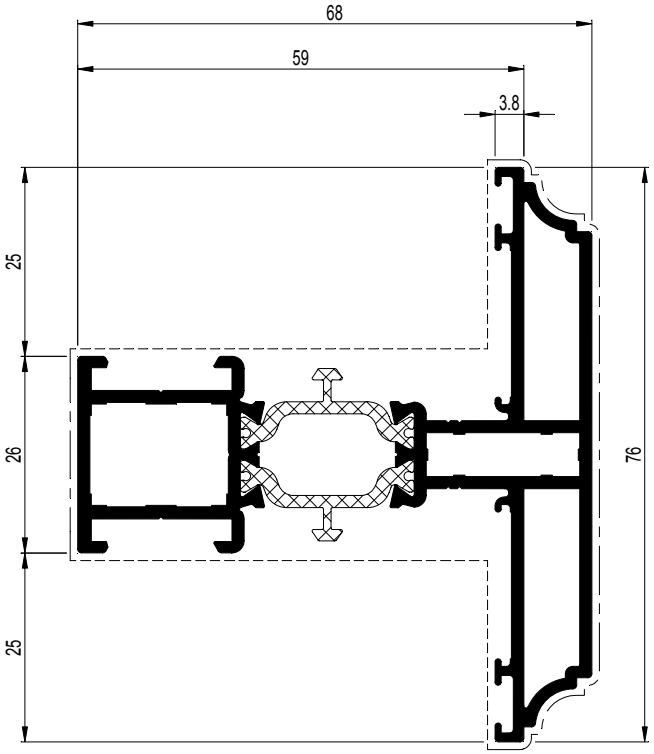
## 030.0051.XX




KLEMSTUK KLEINHOUTEN
CLIP PETIT BOIS
CLIP GEORGIAN BARS
BEVESTIGUNGSKLOTZ ZIERSPROSSE
069.8418.04

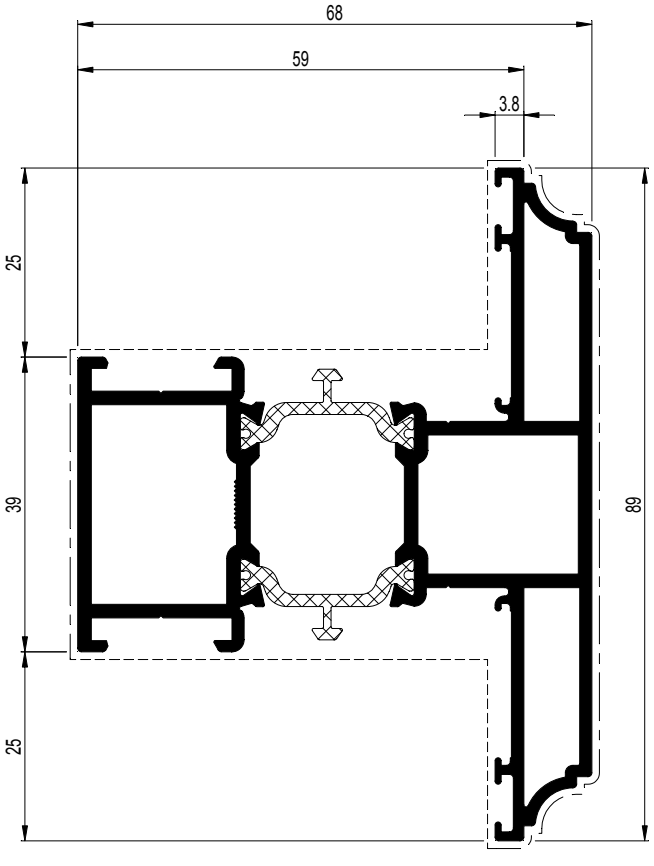
FREES
FRAISE
MILLING HEAD
FRAESE
095.B101.00

## 005.1213.XX




| 005.1213.XX | |
|---|---|
| 068.7738.00 | 095.30PN.00 of-ou-or-oder 095.B500.00 |
| 068.8838.00 | 097.O800.00 097.O900.00 097.P000.00 of-ou-or-oder 097.F800.00 of-ou-or-oder 097.0375.00 |
| 068.8730.00+(*) or 068.8740.00+(*) (*) 050.5153.-- | 097.P800.00 097.O900.00 097.P000.00 of-ou-or-oder 097.F800.00 of-ou-or-oder 097.0374.00 |
| 068.8735.00 050.5153.-- | 097.P800.00 097.O900.00 097.P000.00 of-ou-or-oder 097.F800.00 of-ou-or-oder 097.0374.00 |
| 068.8730.00+(*) or 068.8740.00+(*) (*) 068.5920.-- | 097.P800.00 097.O900.00 097.P000.00 of-ou-or-oder 097.F800.00 of-ou-or-oder 097.0374.00 |
| 068.8735.00 068.5920.-- | 097.P800.00 097.O900.00 097.P000.00 of-ou-or-oder 097.F800.00 of-ou-or-oder 097.0374.00 |
| 068.8779.00 060.8715/16.00 (2x) | 097.0009.00 |
| 068.8905.00 060.8715/16.00 (2x) | 097.0008.00 |
| 069.6565.04 | --- |
| 060.8723.-- (2x) or 060.8746.00 (2x) 060.8715/16.00 (2x) | --- |

## 005.1220.XX



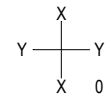

| 005.1220.XX | |
|---|---|
| 068.7739.00 | 095.30PN.00 of-ou-or-oder 095.B500.00 |
| 068.8839.00 | 097.O800.00 097.P100.00 097.P200.00 of-ou-or-oder 097.0375.00 |
| 068.8731.00+(*) or 068.8741.00+(*) (*) 050.5153.-- (2x) | 097.P800.00 097.P100.00 097.P200.00 of-ou-or-oder 097.0374.00 |
| 068.8736.00 050.5153.-- (2x) | 097.P800.00 097.P100.00 097.P200.00 of-ou-or-oder 097.0374.00 |
| 068.8731.00+(*) or 068.8741.00+(*) (*) 068.5920.-- (2x) | 097.P800.00 097.P100.00 097.P200.00 of-ou-or-oder 097.0374.00 |
| 068.8736.00 068.5920.-- (2x) | 097.P800.00 097.P100.00 097.P200.00 of-ou-or-oder 097.0374.00 |
| 068.8779.00 068.8906.04 060.8715/16.00 (2x) | 097.0009.00 |
| 068.8905.00 068.8906.04 (2x) 060.8715/16.00 (2x) | 097.0008.00 |
| 069.6566.04 | --- |
| 060.8723.-- (2x) or 060.8746.00 (2x) 060.8715/16.00 (2x) | --- |

D0044773

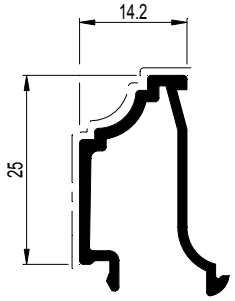
# CS 68-Re

GLASLAT
PARCLOSE
GLAZING BEAD
GLASLEISTE

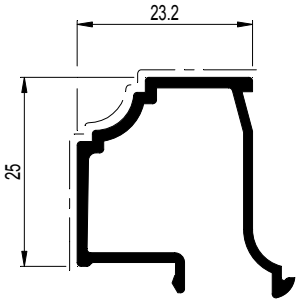
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 001.0200.XX | 14.74 | 3.7 | 7.00 | 0.356 | 0.310 | 11.49 | 0.778 | 0.512 | 15.20 |
| 001.0201.XX | 18.34 | 4.6 | 7.00 | 1.105 | 0.710 | 15.56 | 1.034 | 0.640 | 12.64 |
| 005.0226.XX | 16.37 | 4.4 | 7.00 | 0.950 | 0.563 | 16.87 | 0.775 | 0.652 | 11.31 |
| 005.0227.XX | 19.97 | 5.3 | 7.00 | 1.276 | 0.753 | 16.95 | 1.782 | 1.069 | 15.53 |
| 008.0226.XX | 19.62 | 5.5 | 7.00 | 1.288 | 0.690 | 18.68 | 1.112 | 0.606 | 18.36 |
| 008.0227.XX | 23.22 | 6.4 | 7.00 | 2.584 | 1.114 | 23.20 | 1.438 | 0.791 | 18.18 |

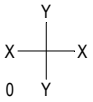



001.0200.XX

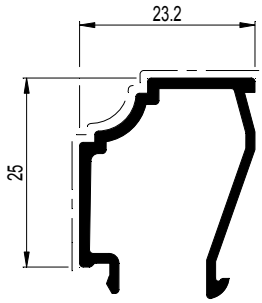



001.0201.XX

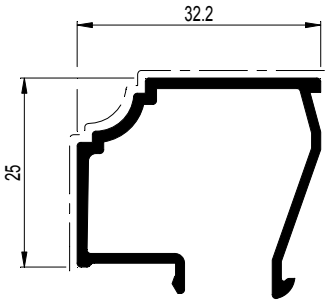


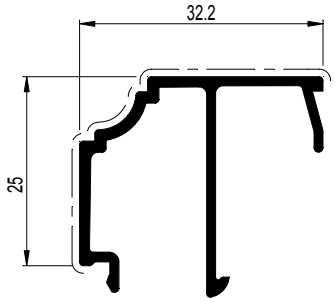

005.0226.XX



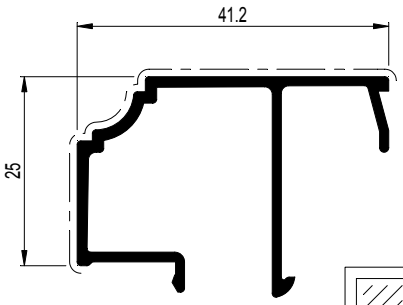

005.0227.XX




008.0226.XX




008.0227.XX



Beglazingstabel zie pagina 13.F....
Tableau de vitrage voir page 13.F....
Glazing table see page 13.F....
Verglasungstabelle Siehe Seite 13.F....

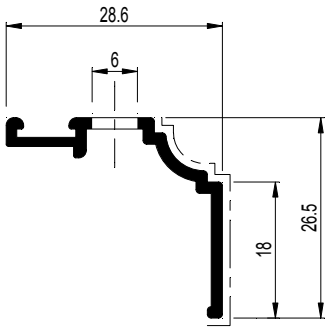
D0044774

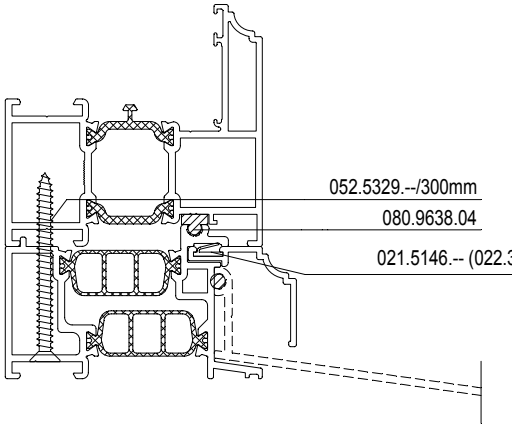
# CS 68-Re

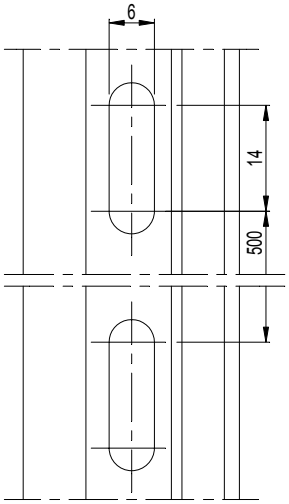
ONDERDORPEL
SEUIL
SILL
BASISPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | |
|---|---|---|---|---|---|---|---|---|---|---|
| 001.0219.XX | 11.88 | 3.5 | 7.00 | 0.739 | 0.404 | 10.29 | 0.503 | 0.271 | 18.59 | X Y Y X 0 |

001.0219.XX



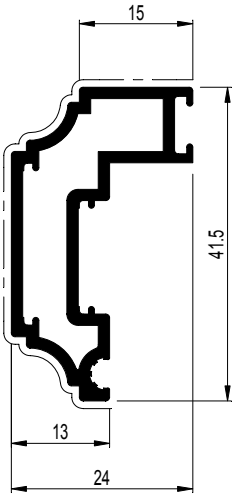

D0044775

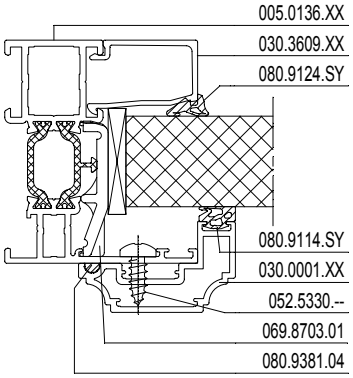
# CS 68-Re

SIERLIJST PANELEN
PROFILE DECORATIF PANNEAUX
ORNAMENTAL FRAME PANELS
ZIERLEISTE PANEELE

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | Y X X 0 Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 030.0001.XX | 15.01 | 7.2 | 7.00 | 3.169 | 1.359 | 23.32 | 0.843 | 0.580 | 9.46 | |

030.0001.XX




| | |
|---|---|
| 030.0001.XX | |
| 060.8723.-- or 060.8746.00 060.8724.00 | --- |

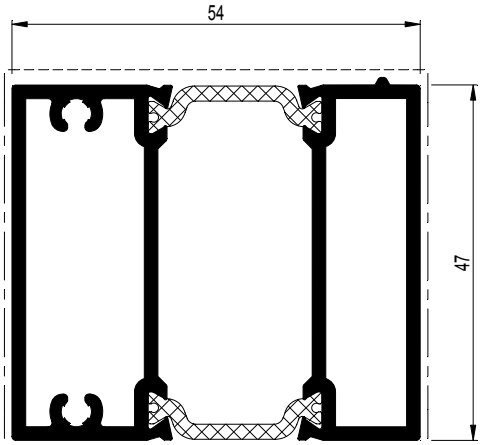
D0046425

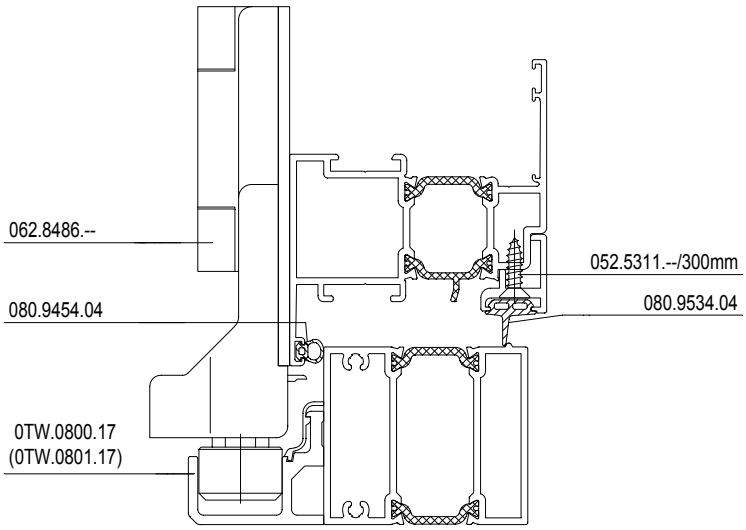
# CS 68-MP

BODEMPROFIEL MULTI PATIO
PROFILE DE SEUIL MULTI PATIO
FLOOR PROFILE MULTI PATIO
SCHWELLE MULTI PATIO

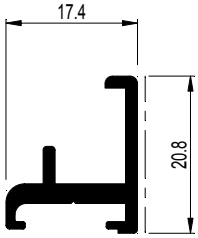
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0173.XX | 17.05 | 11.9 | 7.00 | 14.001 | 5.090 | 27.51 | 13.574 | 5.554 | 23.57 | |
| 005.0174.XX | 10.25 | 2.2 | 7.00 | 0.305 | 0.278 | 6.43 | 0.265 | 0.201 | 7.66 | |

## 005.0173.XX




## 005.0174.XX

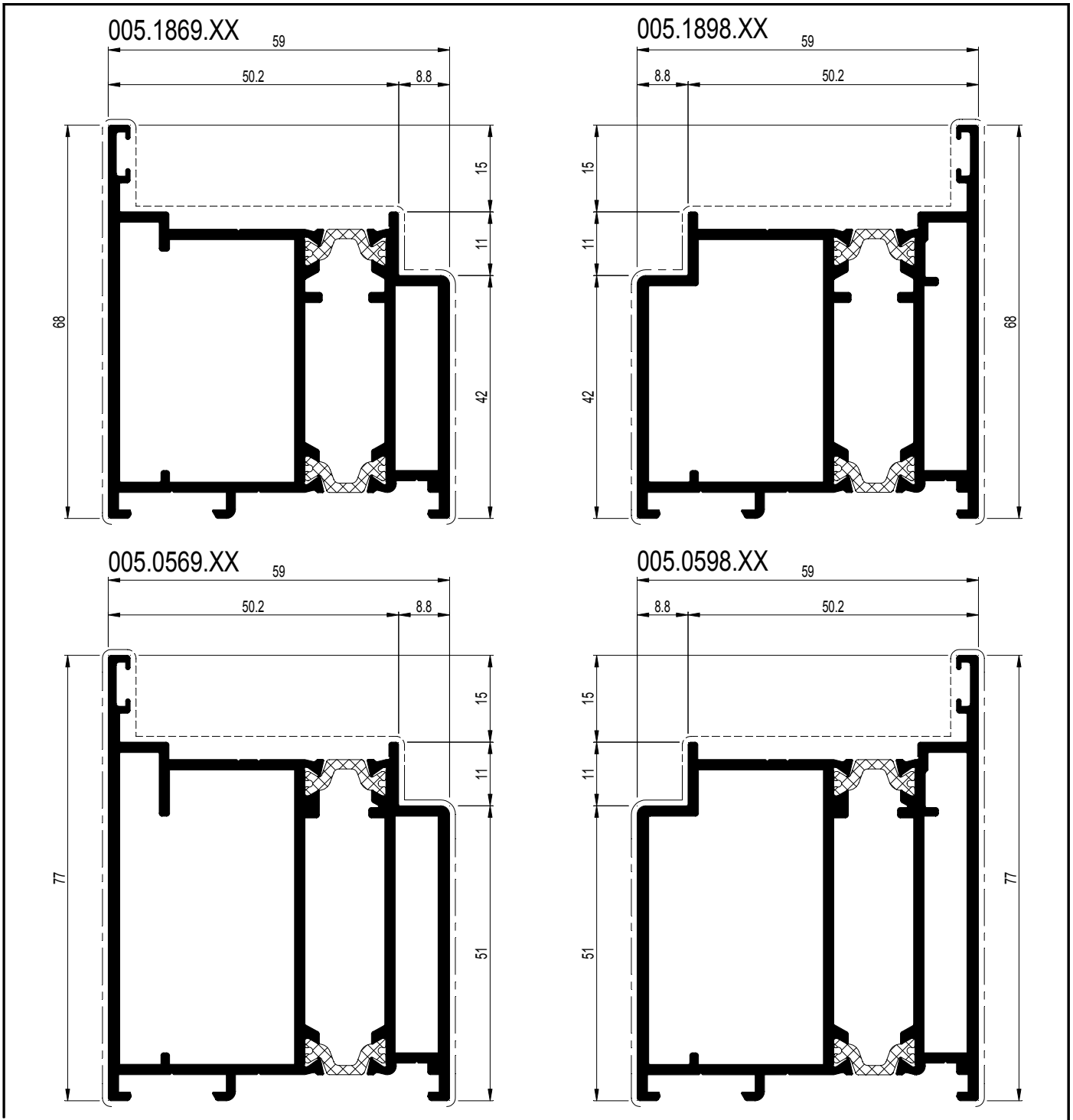



| | |
|---|---|
| 005.0173.XX | |
| 052.5315.-- (2x) | --- |

D0044776

BUITENKADER DEUR
DORMANT PORTE
OUTER FRAME DOOR
BLENDRAHMEN TUER

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0569.XX | 30.93 | 15.4 | 7.00 | 23.380 | 7.709 | 28.67 | 23.862 | 5.299 | 32.97 |
| 005.0598.XX | 30.76 | 13.6 | 7.00 | 29.618 | 8.604 | 24.58 | 31.012 | 7.018 | 32.82 |
| 005.1869.XX | 28.93 | 14.3 | 7.00 | 20.459 | 6.875 | 29.24 | 15.231 | 3.804 | 27.96 |
| 005.1898.XX | 28.92 | 13.3 | 7.00 | 19.704 | 5.733 | 24.63 | 20.534 | 5.170 | 28.28 |




| 005.0569.XX | |
|---|---|
| 068.7797.00 | 095.30PN.00 of-ou-or-oder 095.B500.00 |
| 068.8807.00 | 097.P500.00 097.T400.00 |
| 068.8817.00 | 097.P300.00 097.P500.00 |

| 005.0598.XX | |
|---|---|
| 068.7797.00 | 095.30PN.00 of-ou-or-oder 095.B500.00 |
| 068.8807.00 | 097.P500.00 097.T400.00 |
| 068.8817.00 | 097.P300.00 097.P500.00 |

| 005.1869.XX | |
|---|---|
| 068.7794.00 | 095.30PN.00 of-ou-or-oder 095.B500.00 |
| 068.8805.00 | 097.P300.00 097.P500.00 |

| 005.1898.XX | |
|---|---|
| 068.7794.00 | 095.30PN.00 of-ou-or-oder 095.B500.00 |
| 068.8805.00 | 097.P300.00 097.P500.00 |

D0044777

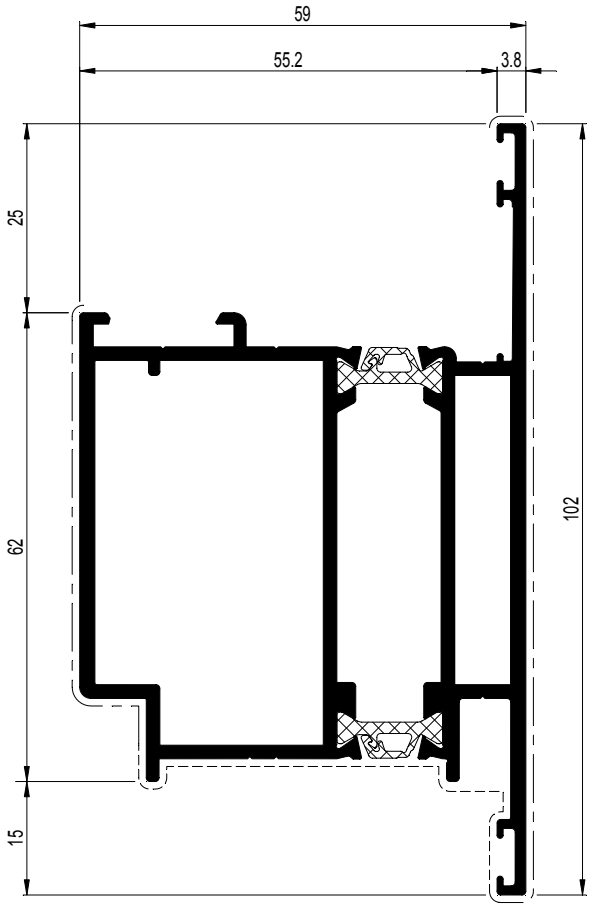
# CS 68

VLEUGEL DEUR
OUVRANT PORTE
VENT DOOR
FLUEGEL TUER

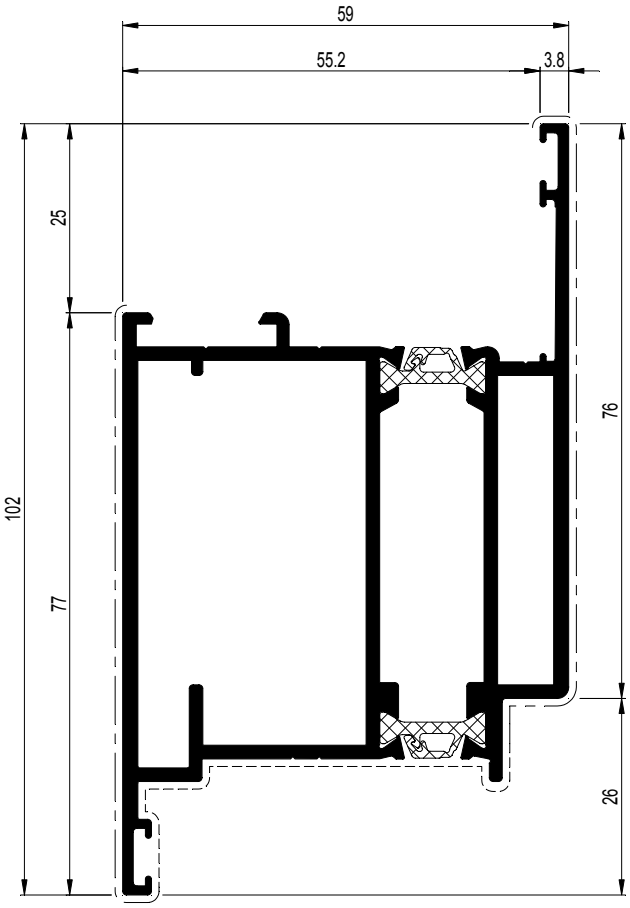
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.3014.XX | 39.18 | 15.4 | 7.00 | 23.865 | 6.672 | 23.23 | 39.685 | 7.237 | 54.84 |
| 005.3026.XX | 37.00 | 17.5 | 7.00 | 25.785 | 8.166 | 27.42 | 40.378 | 7.339 | 46.98 |

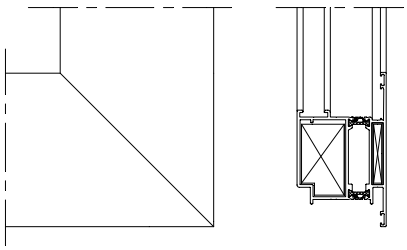
X Y 0

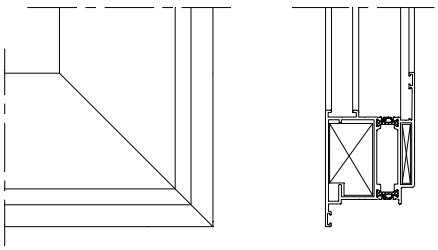
## 005.3014.XX




## 005.3026.XX





| 005.3014.XX | |
|---|---|
| 068.7797.00 or 068.8807.00 | 095.30PN.00 of-ou-or-oder 095.B500.00 |
| 068.8807.00 | 097.P500.00 097.T400.00 |
| 068.8817.00 | 097.P300.00 097.P500.00 |
| 060.8723.-- or 060.8746.00 | --- |

| 005.3026.XX | |
|---|---|
| 068.7797.00 or 068.8807.00 | 095.30PN.00 of-ou-or-oder 095.B500.00 |
| 068.8807.00 | 097.P500.00 097.T400.00 |
| 068.8817.00 | 097.P300.00 097.P500.00 |
| 060.8723.-- or 060.8746.00 | --- |

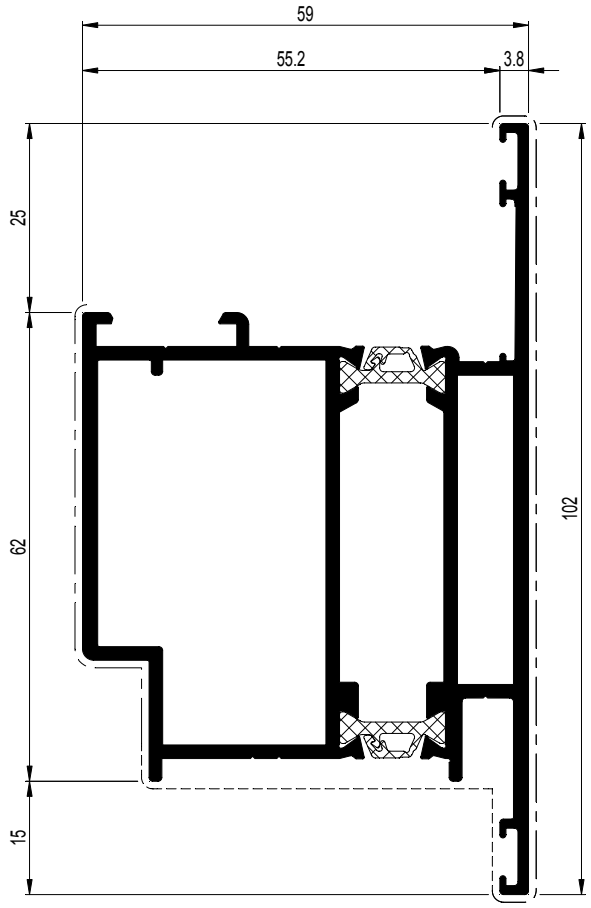
D0044781

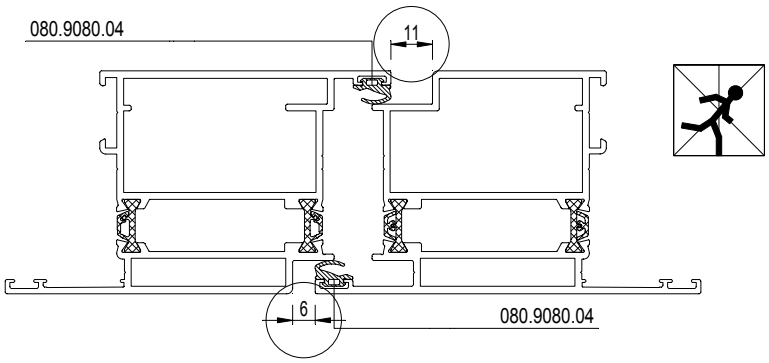
# CS 68

VLEUGEL PANIEKDEUR NAAR BUITENDRAAIEND
OUVRANT PORTE DE PANIQUE OUVRANT VERS L'EXTERIEUR
VENT PANIC DOOR OUTWARD OPENING
FLUEGEL PANIKTUER NACH AUSSEN OEFFNEND

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1016.XX | 39.18 | 18.7 | 7.00 | 23.416 | 6.518 | 23.08 | 39.383 | 7.199 | 47.29 | |

005.1016.XX




| 005.1016.XX | |
|---|---|
| 068.7797.00 or 068.8807.00 | 095.30PN.00 of-ou-or-oder 095.B500.00 |
| 068.8817.00 or 068.8807.00 | 097.P300.00 097.P500.00 |
| 060.8723.-- 060.8746.00 | --- |

D0044783

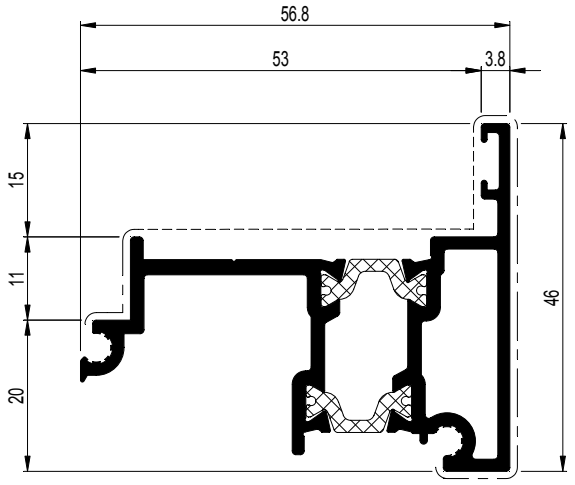
Profielen
Profilés
Profiles
Profile

# CS 68

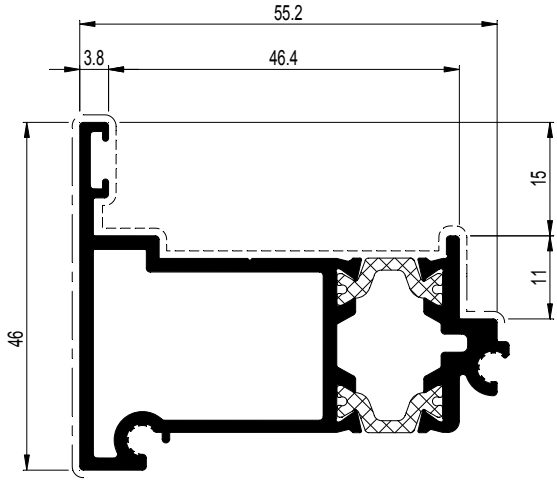
STOLPPROFIEL DEUR
BATTEE CENTRALE DOUBLE OUVRANT PORTE
DOUBLE CASEMENT PROFILE DOOR
STULPPROFIL TUER

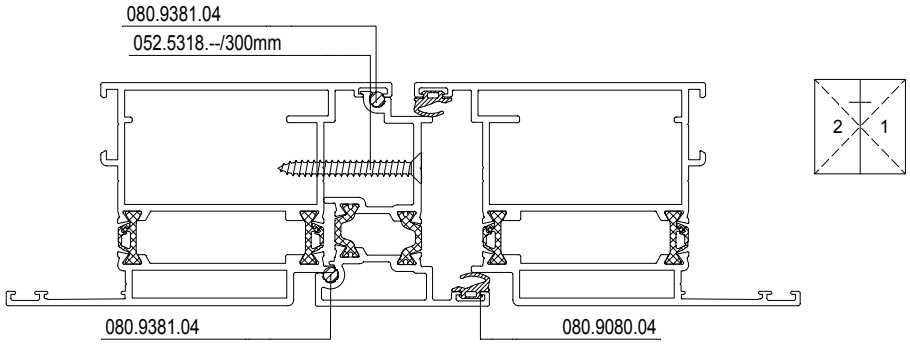
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.1815.XX | 22.89 | 4.7 | 7.00 | 10.875 | 3.434 | 31.67 | 4.490 | 1.605 | 18.02 |
| 005.2015.XX | 26.14 | 7.7 | 7.00 | 7.917 | 2.147 | 19.92 | 3.928 | 1.479 | 19.43 |

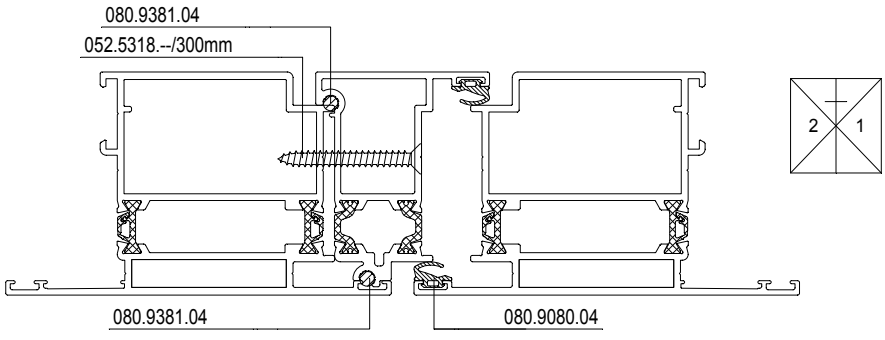
005.2015.XX




005.1815.XX



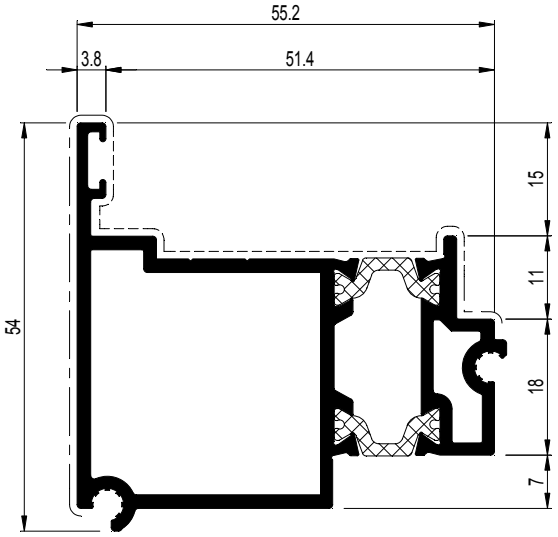

D0044782

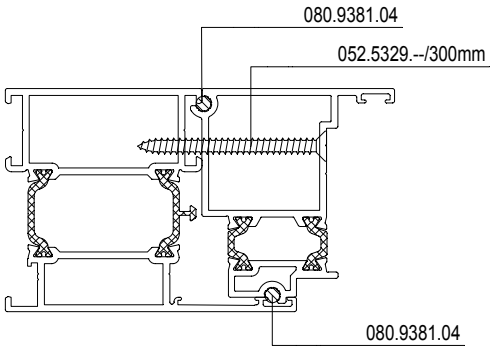
# CS 68

OMKEERPROFIEL
PROFILE INVERSION
CHANGEOVER PROFILE
WECHSELPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.1028.XX | 24.06 | 6.3 | 7.00 | 16.023 | 5.206 | 30.78 | 7.428 | 2.386 | 22.87 | |

005.1028.XX



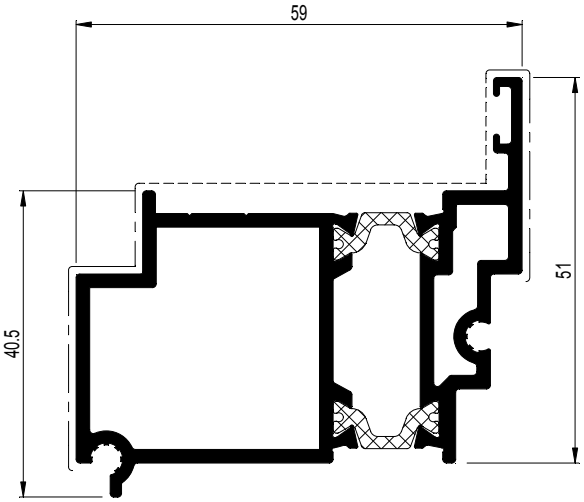

D0044780

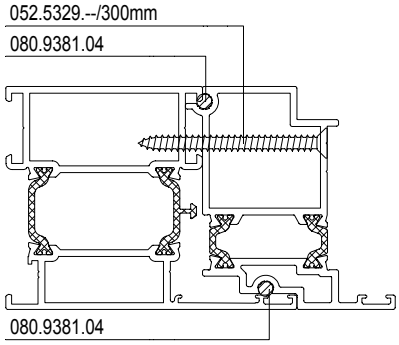
# CS 68

AANSLAGPROFIEL DEUR
PROFILE DE BUTEE PORTE
CONNECTION PROFILE DOOR
ANSCHLAGPROFIL TUER

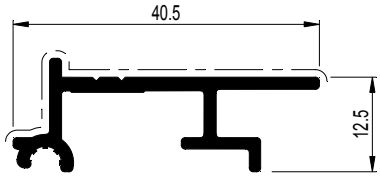
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.2027.XX | 25.02 | 7.5 | 7.00 | 13.283 | 4.044 | 26.15 | 8.280 | 2.613 | 23.81 |
| 005.2029.XX | 15.47 | 5.7 | 7.00 | 1.679 | 0.768 | 21.87 | 0.207 | 0.249 | 8.31 |

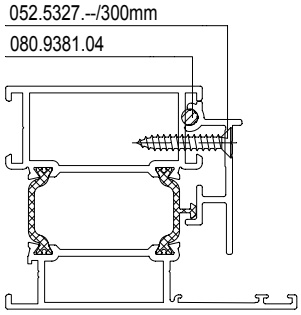
## 005.2027.XX




## 005.2029.XX



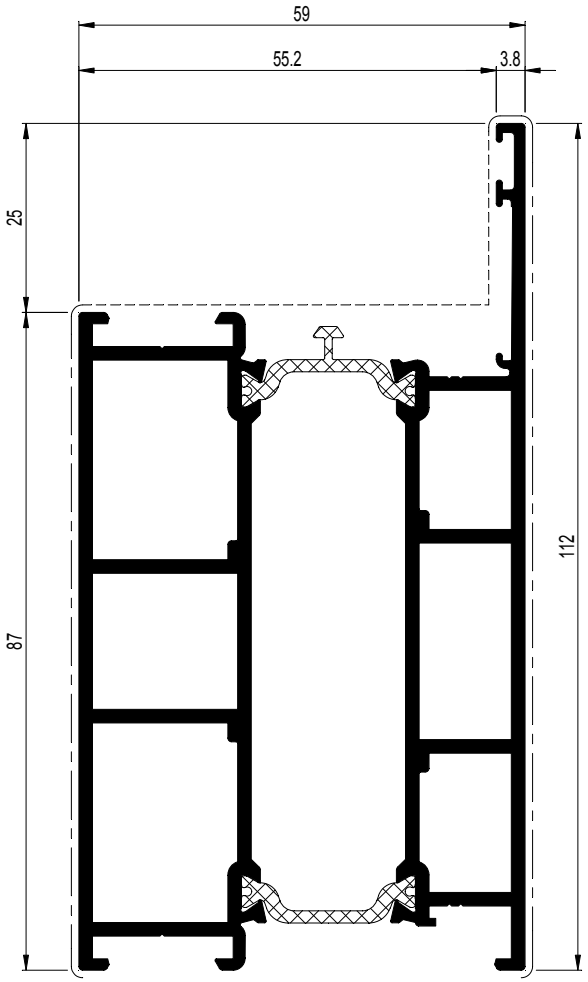

D0044779

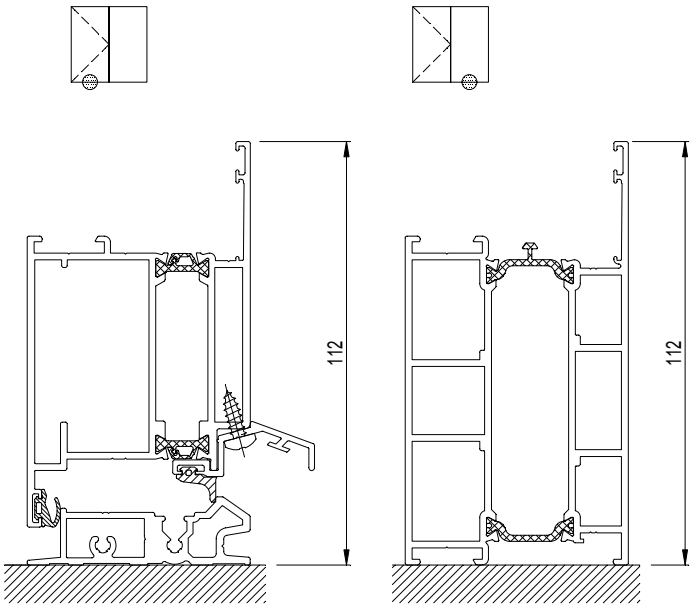
# CS 68

SOKKELPROFIEL
PLINTHE BAS DE PORTE
BOTTOM DOOR RAIL
SOCKELPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm | X Y Y X 0 |
|---|---|---|---|---|---|---|---|---|---|---|
| 005.0142.XX | 40.33 | 21.6 | 7.00 | 32.814 | 10.508 | 27.77 | 74.144 | 11.282 | 46.28 | |

## 005.0142.XX




| 005.0142.XX | |
|---|---|
| 068.7952.00<br>068.7853.00 | --- |
| 068.8841.00 | 097.O800.00<br>097.P000.00<br>097.P100.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7952.00<br>068.7853.00<br>050.5153.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P000.00<br>097.P100.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.7952.00<br>068.7853.00<br>068.5920.-- (2x)<br>068.5938.-- (2x) | 097.O800.00<br>097.P000.00<br>097.P100.00<br>of-ou-or-oder<br>097.0375.00 |
| 068.8734.00<br>050.5153.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8734.00+<br>068.5920.-- (2x) | 097.P800.00<br>097.P100.00<br>097.P200.00<br>of-ou-or-oder<br>097.0374.00 |
| 068.8779.00<br>068.8906.04<br>060.8715/16.00 | 097.0009.00 |
| 068.8905.00<br>068.8906.04 (2x)<br>060.8715/16.00 | 097.0008.00 |
| 060.8723.--<br>060.8746.00<br>060.8715/16.00 | --- |

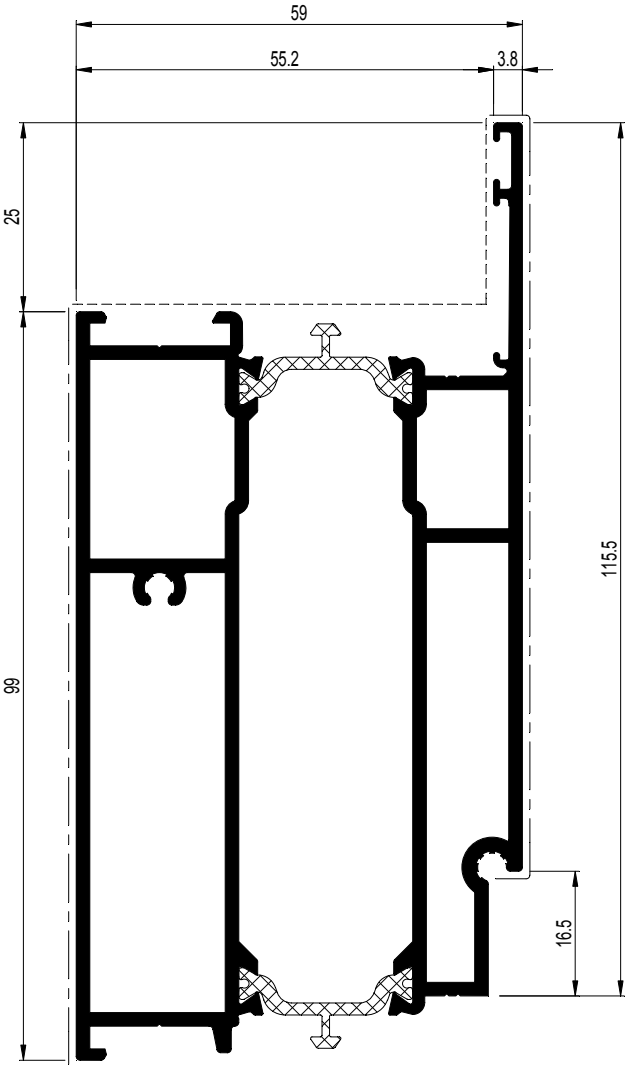
D0078030

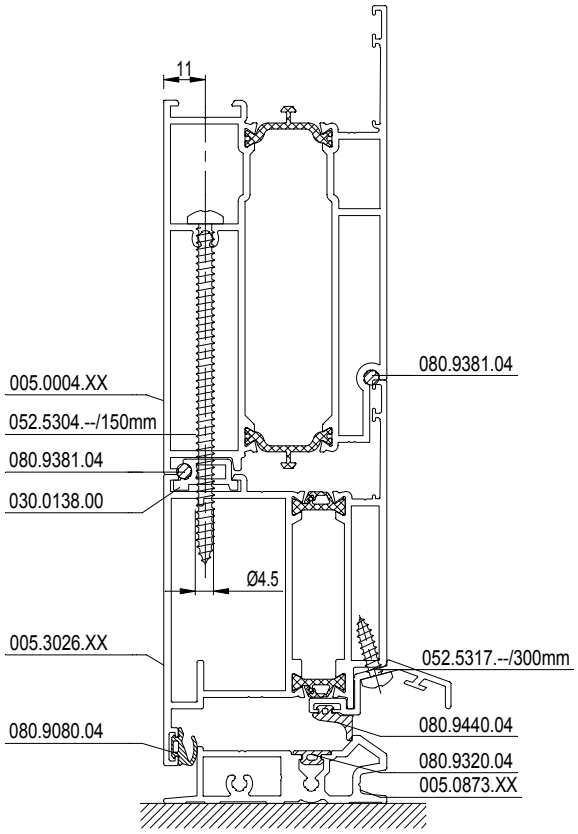
# CS 68

VERBREDINGSPROFIEL
PROFILE D'ELARGISSEMENT
ENLARGING PROFILE
VERBREITERUNGSPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0004.XX | 40.58 | 19.9 | 7.00 | 33.711 | 10.987 | 30.68 | 96.639 | 13.928 | 69.39 |
| 0K5.0004.XX | 40.58 | 10.3 | 1.15 | 33.711 | 10.987 | 28.32 | 96.639 | 13.928 | 54.62 |

005.0004.XX L=7.00m
0K5.0004.XX L=1.15m




| 005.0004.XX | |
|---|---|
| 052.5315.-- | 097.0417.00 |
| 068.8731.00+(*) or 068.8741.00+(*) (*) 050.5153.-- 2x | 097.P800.00 097.P100.00 097.P200.00 of-ou-or-oder 097.0374.00 |
| 068.8731.00+(*) or 068.8741.00+(*) (*) 068.5920.00 (2x) | 097.P800.00 097.P100.00 097.P200.00 of-ou-or-oder 097.0374.00 |

| 0K5.0004.XX | |
|---|---|
| 052.5315.-- | --- |
| 068.8731.00+(*) or 068.8741.00+(*) (*) 050.5153.-- 2x | 097.P800.00 097.P100.00 097.P200.00 of-ou-or-oder 097.0374.00 |
| 068.8731.00+(*) or 068.8741.00+(*) (*) 068.5920.00 (2x) | 097.P800.00 097.P100.00 097.P200.00 of-ou-or-oder 097.0374.00 |

D0044787

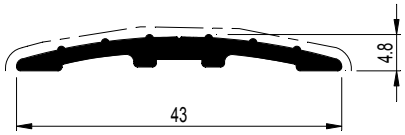
# CS 68

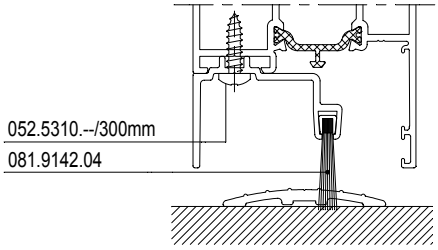
BODEMPROFIEL
PROFILE DE SEUIL
FLOOR PROFILE
ZUSATZPROFIL

| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0071.XX | 9.60 | 4.9 | 6.00 | 1.390 | 0.645 | 21.46 | 0.012 | 0.050 | 2.32 |
| 005.0873.XX | 18.76 | 4.8 | 7.00 | 0.858 | 0.756 | 6.65 | 7.926 | 2.363 | 33.54 |
| 005.0874.XX | 19.06 | 3.9 | 7.00 | 0.822 | 0.720 | 6.58 | 7.665 | 2.529 | 28.70 |
| 108.0080.XX | 14.01 | 2.6 | 6.00 | 1.255 | 0.651 | 18.24 | 0.170 | 0.231 | 7.19 |
| 108.0081.XX | 8.37 | 1.4 | 6.00 | 0.283 | 0.221 | 12.81 | 0.061 | 0.072 | 4.49 |
| 108.0082.XX | 8.19 | 2.7 | 6.00 | 0.090 | 0.100 | 3.04 | 0.294 | 0.213 | 13.83 |

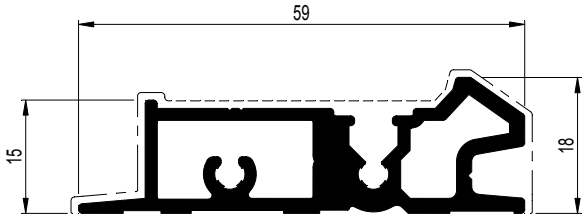


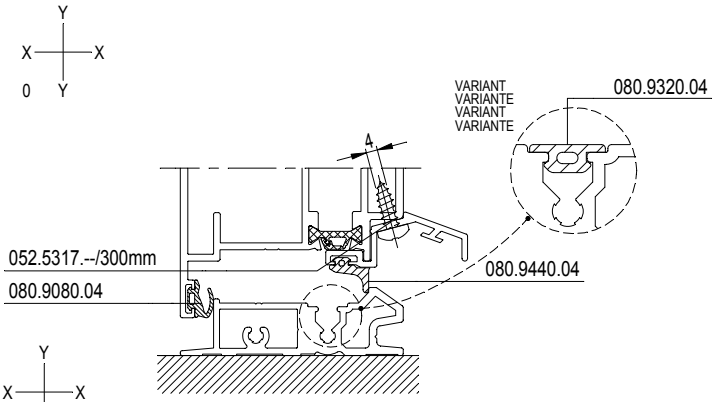

## 005.0071.XX



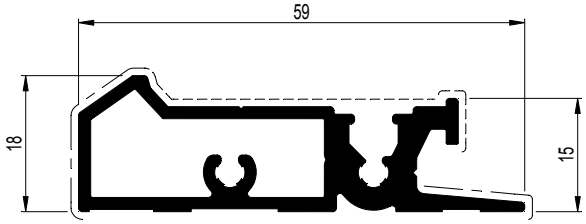



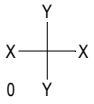

## 005.0873.XX



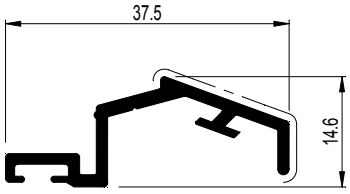



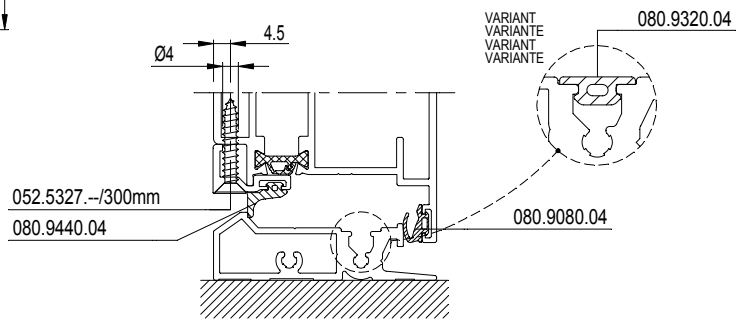

## 005.0874.XX



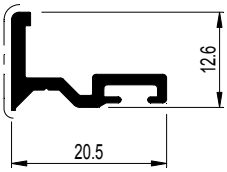




## 108.0080.XX

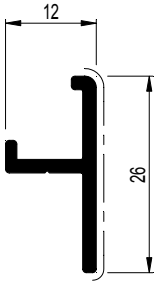


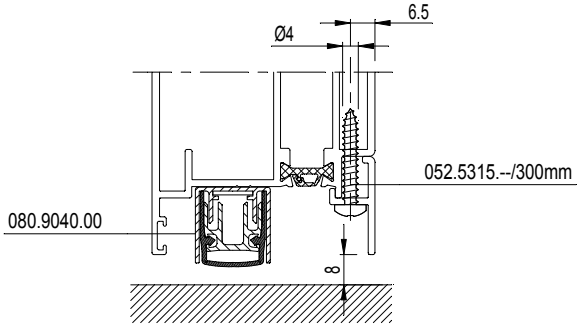




## 108.0081.XX




## 108.0082.XX



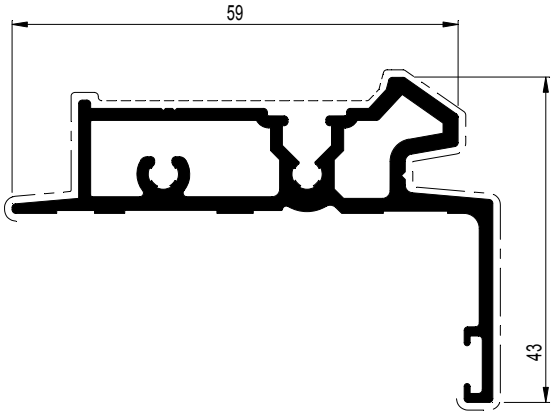

D0044786

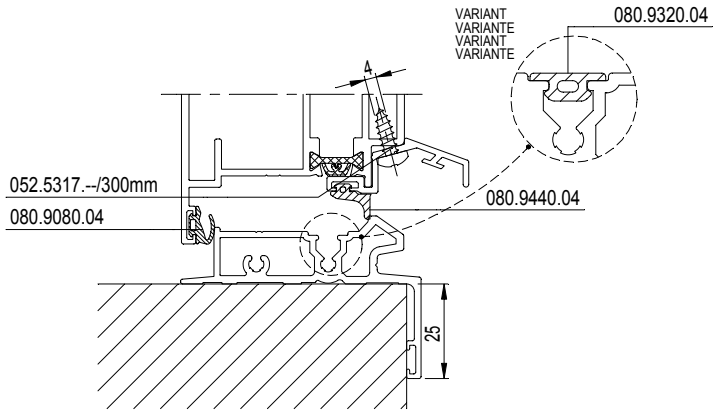
# CS 68

BODEMPROFIEL
PROFILE DE SEUIL
FLOOR PROFILE
ZUSATZPROFIL

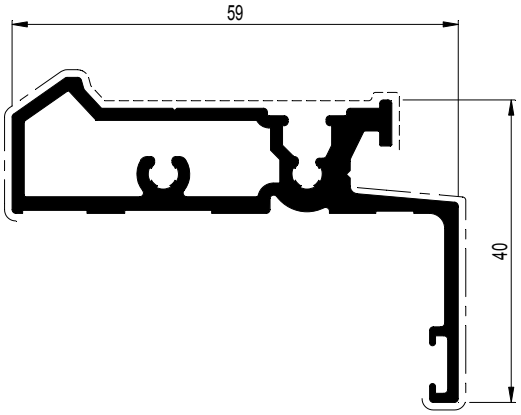
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0875.XX | 25.78 | 9.4 | 7.00 | 12.140 | 3.178 | 25.38 | 2.728 | 0.948 | 28.76 |
| 005.0876.XX | 25.21 | 6.9 | 7.00 | 11.627 | 3.571 | 26.45 | 2.683 | 0.936 | 28.68 |

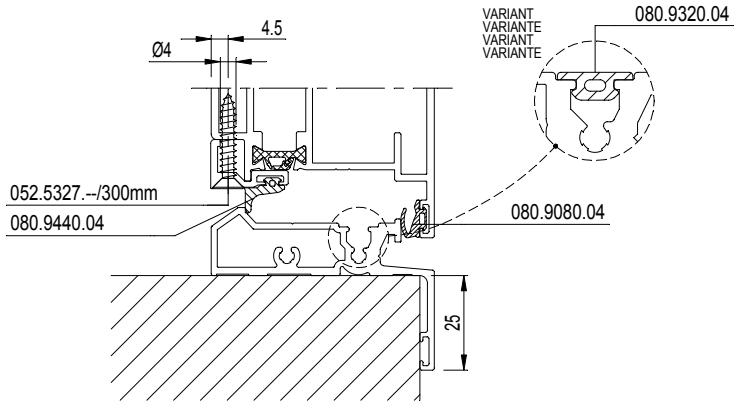
## 005.0875.XX




## 005.0876.XX



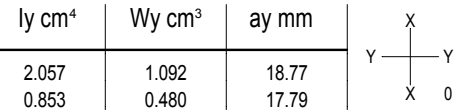




D0078983

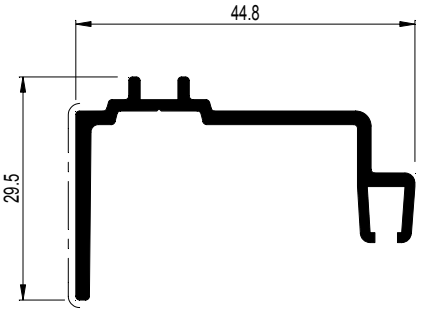
# CS 68

BORSTELPROFIEL
PROFILE SUPPORT JOINT-BROSSE
SUPPORTING PROFILE BRUSH
ZUSATZPROFIL BUERSTENDICHTUNG

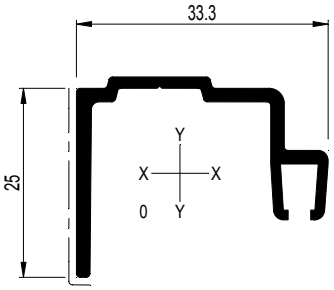
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0033.XX | 16.52 | 2.6 | 6.00 | 0.702 | 0.403 | 17.42 | 2.057 | 1.092 | 18.77 |
| 005.0049.XX | 17.41 | 4.1 | 6.00 | 0.958 | 0.669 | 14.32 | 0.853 | 0.480 | 17.79 |
| 005.0177.XX | 18.26 | 2.7 | 7.00 | 3.378 | 1.344 | 17.16 | 0.394 | 0.299 | 13.18 |
| 005.1175.XX | 14.63 | 2.7 | 7.00 | 1.019 | 0.600 | 16.98 | 0.378 | 0.273 | 12.16 |
| 005.2034.XX | 19.60 | 2.6 | 6.00 | 4.064 | 1.666 | 18.96 | 0.856 | 0.458 | 10.79 |
| 016.1534.XX | 20.97 | 2.6 | 6.00 | 3.625 | 1.575 | 23.01 | 1.237 | 0.791 | 15.64 |



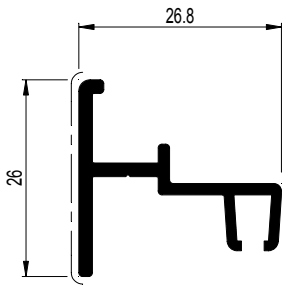

## 005.2034.XX



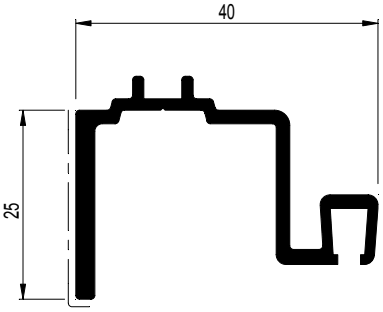

## 005.0033.XX

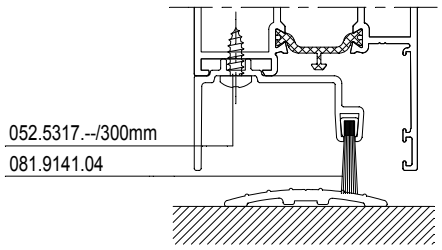


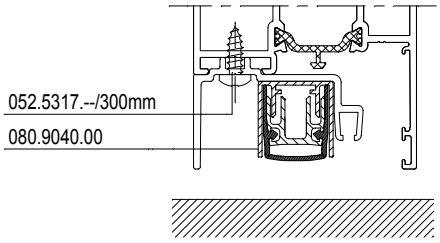

## 005.1175.XX



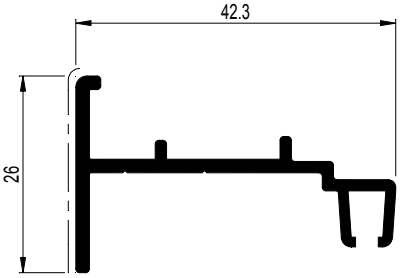

## 016.1534.XX

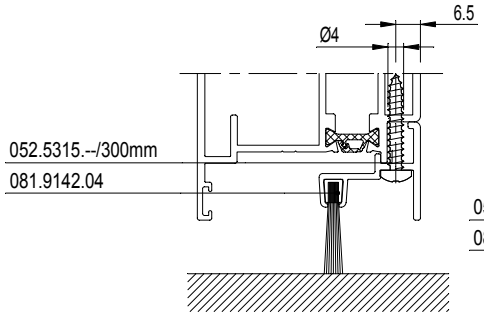


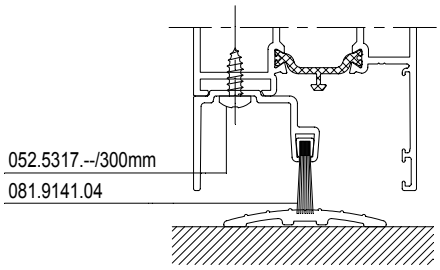



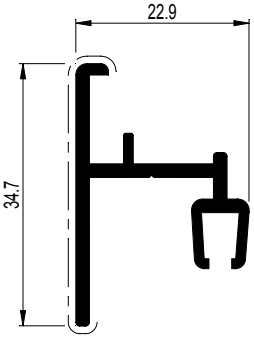

## 005.0177.XX

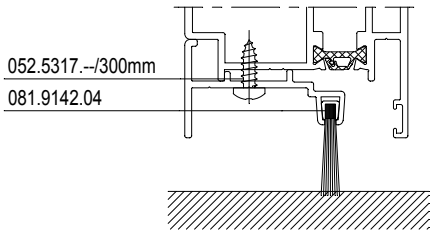


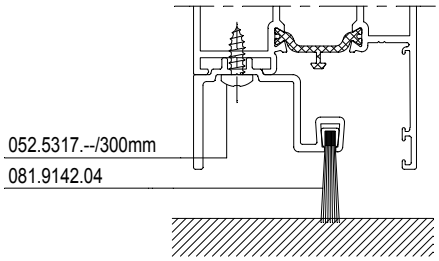



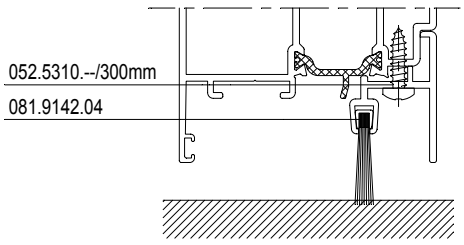




## 005.0049.XX



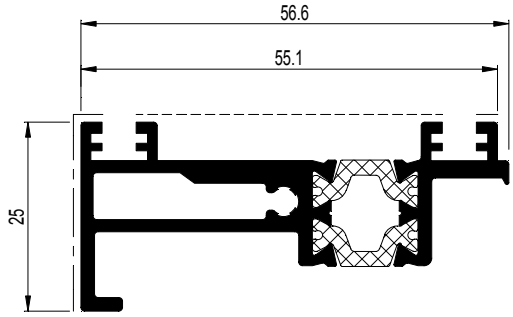

D0046465

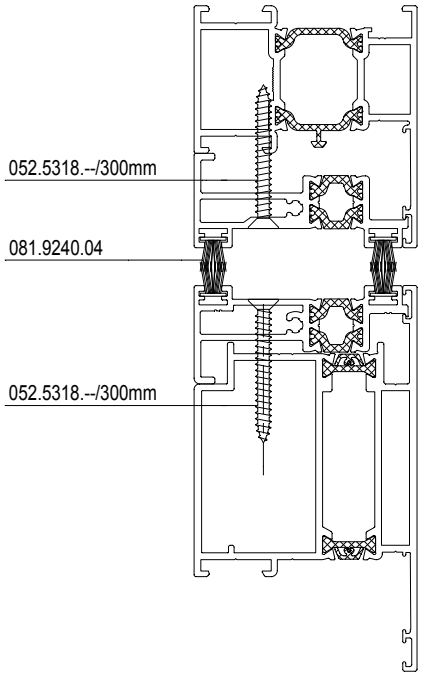
# CS 68

BORSTELPROFIEL PIVOTDEUR
PROFILE SUPPORT JOINT-BROSSE PORTE PIVOTANTE
SUPPORTING PROFILE BRUSH PIVOT DEUR
ZUSATZPROFIL BUERSTENDICHTUNG PIVOTTEUR

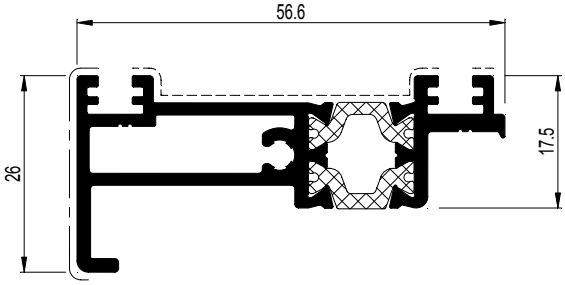
| | A dm²/m | P dm²/m | Lm | Ix cm⁴ | Wx cm³ | ax mm | Iy cm⁴ | Wy cm³ | ay mm |
|---|---|---|---|---|---|---|---|---|---|
| 005.0176.XX | 21.82 | 3.1 | 6.50 | 7.034 | 2.209 | 31.84 | 0.977 | 0.647 | 15.10 |
| 005.1174.XX | 20.28 | 2.7 | 7.00 | 5.748 | 1.866 | 30.81 | 0.397 | 0.304 | 12.94 |
| 005.1176.XX | 21.17 | 3.0 | 7.00 | 9.283 | 2.914 | 31.86 | 1.016 | 0.619 | 16.41 |

## 005.0176.XX

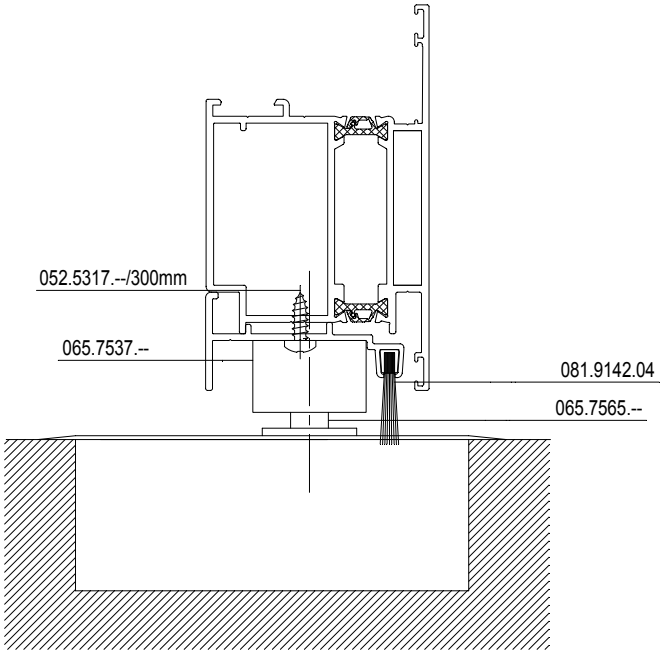



## 005.1176.XX




## 005.1174.XX




D0046480

# CS 68

BORSTELPROFIEL PIVOTDEUR
PROFILE SUPPORT JOINT-BROSSE PORTE PIVOTANTE
SUPPORTING PROFILE BRUSH PIVOT DEUR
ZUSATZPROFIL BUERSTENDICHTUNG PIVOTTEUR

# E

Werktekeningen

Coupes et débits

Work drawings

Werkzeichnungen

# CS 68

OVERZICHT RAMEN
APERCU FENETRES
OVERVIEW WINDOWS
UEBERSICHT FENSTER

# CS 68

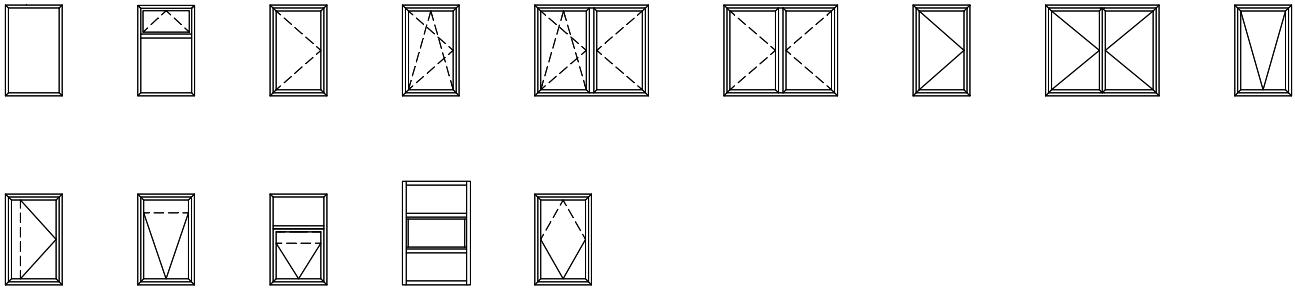
OVERZICHT RAMEN
APERCU FENETRES
OVERVIEW WINDOWS
UEBERSICHT FENSTER

REYNAERS aluminium

## CS 68

RAMEN
FENETRES

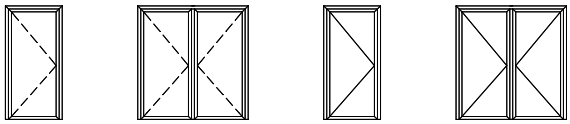
WINDOWS
FENSTERS



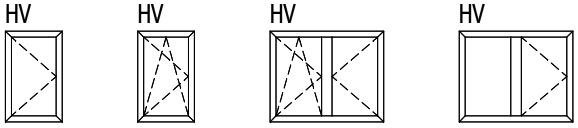
## CS 68

RAAMDEUREN
PORTE-FENETRES

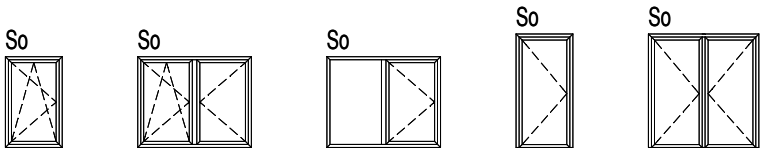
WINDOWS-DOORS
FENSTERSTÜREN



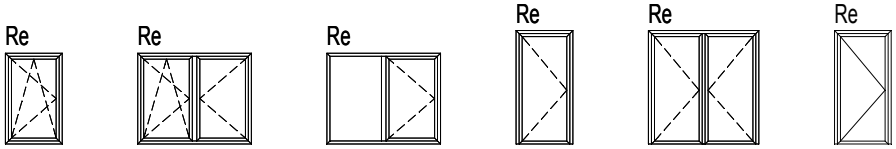
## CS 68-HV




## CS 68-So




## CS 68-Re




schaal - échelle
scale - Maßstab
1/2

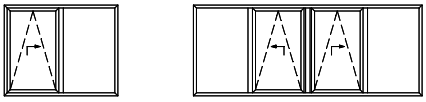
D0078869

# CS 68

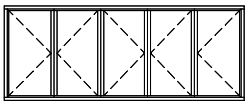
OVERZICHT DEUREN
APERCU PORTES
OVERVIEW DOORS
UEBERSICHT TUEREN

REYNAERS aluminium

## CS 68-Fr



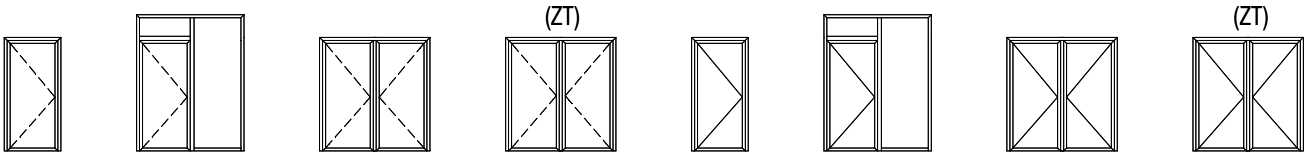
## CS 68-MP



## CS 68

DEUREN
PORTES

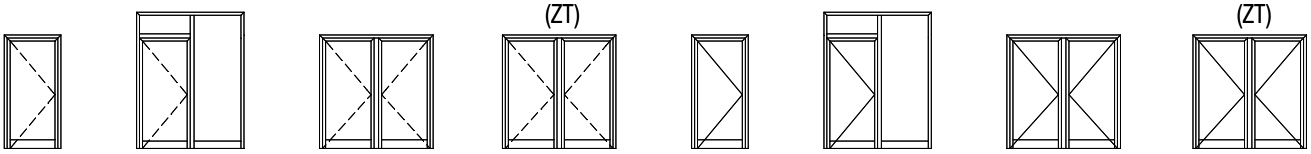
DOORS
TÜREN




## CS 68

DEUREN MET T-PROFIEL
PORTES AVEC TRAVERSE

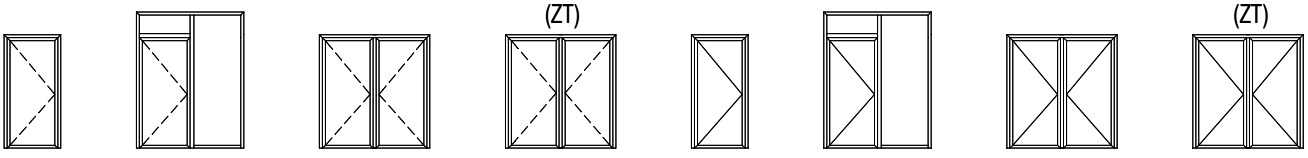
DOORS WITH TRANSOM-MULLION
TÜREN MIT SPRÖSSE




## CS 68

DEUREN MET DUB. AANSLAGD.
PORTES AVEC JOINY DE BUTTEE

DOORS WITH DOUB. WEATHER ST.
TÜREN MIT DOPPELANSCHLAGD.

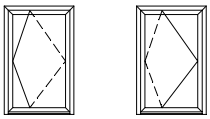


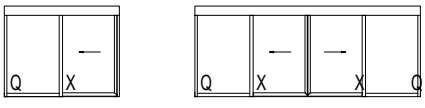

## CS 68

PIVOTDEUREN
PORTES PIVOTANTES

PIVOT DOORS
PIVOT TÜREN

## CS 68-AD



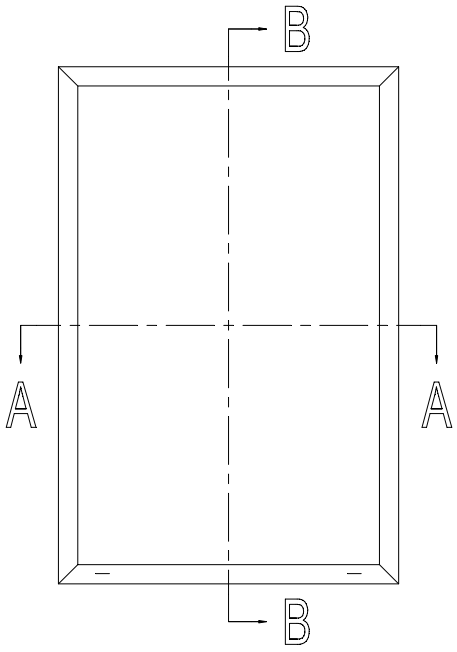



schaal - échelle
scale - Maßstab
1/2

D0078869

# CS 68

VAST RAAM
FENETRE FIXE
FIXED WINDOW
FESTVERGLASUNG




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.0136.XX | | | 2 | B | 12.C.... |
| | | | 2 | H | |
| 030.3611.XX | | | 2 | B - 52 | 12.C.... |
| | | | 2 | H - 102 | |

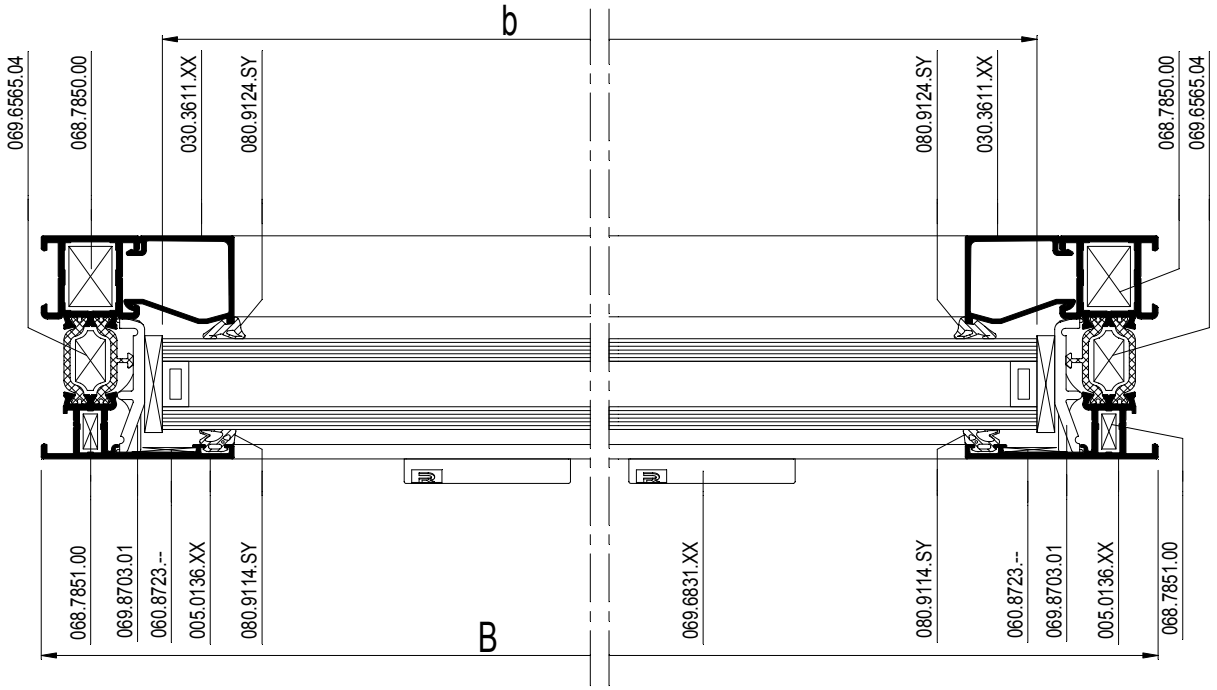
| |
|---|
| b = B - 64 |
| h = H - 64 |

| | | # | |
|---|---|---|---|
| 060.8723.-- | | 4 | ACCESS CS |
| 068.7850.00 | | 4 | ACCESS CS |
| 068.7851.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9114.SY | | (2xb) + (2xh) | ACCESS CS |
| 080.9124.SY | | (2xb) + (2xh) | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

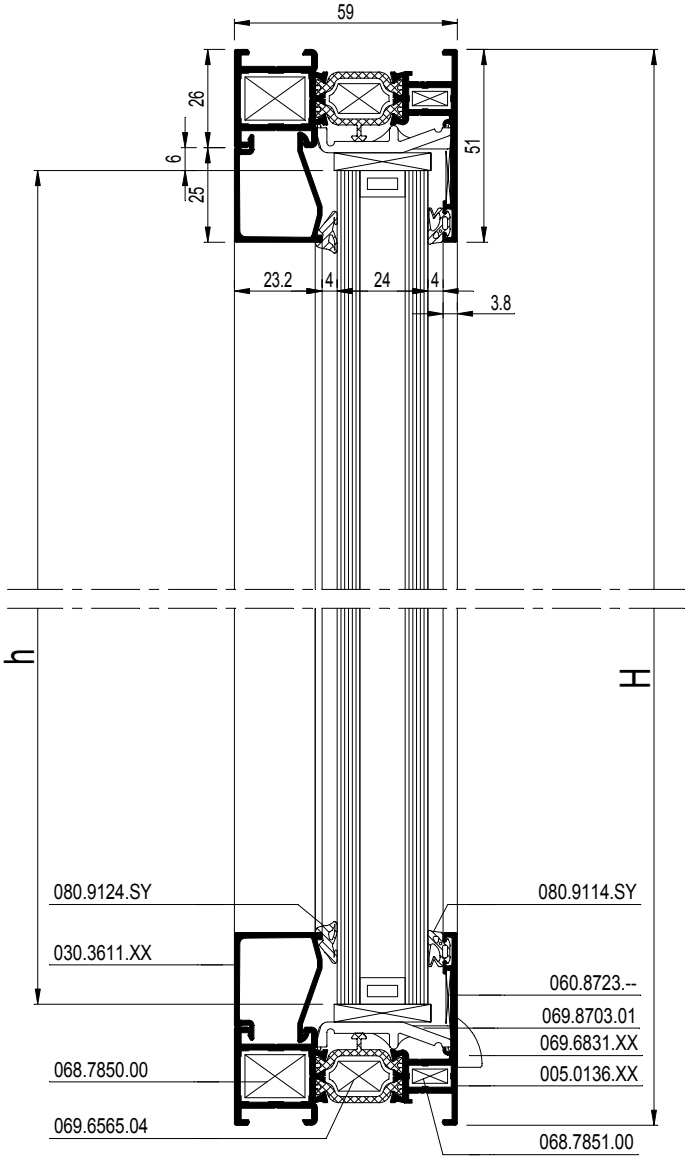
A - A



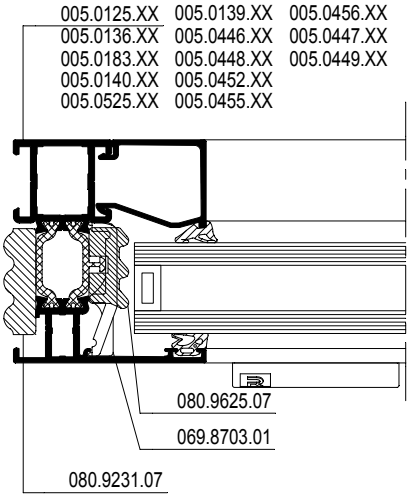

schaal - échelle
scale - Maßstab
1/2

D0011854

B - B




* Variant HI / Variante HI / Variant HI / Variante HI



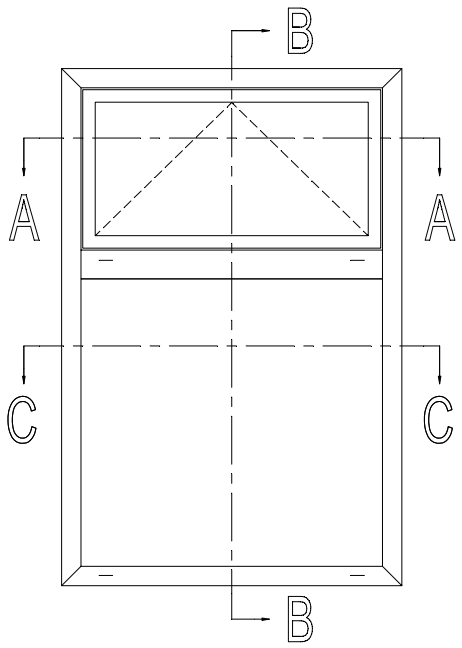

schaal - échelle
scale - Maßstab
1/2

D0011854

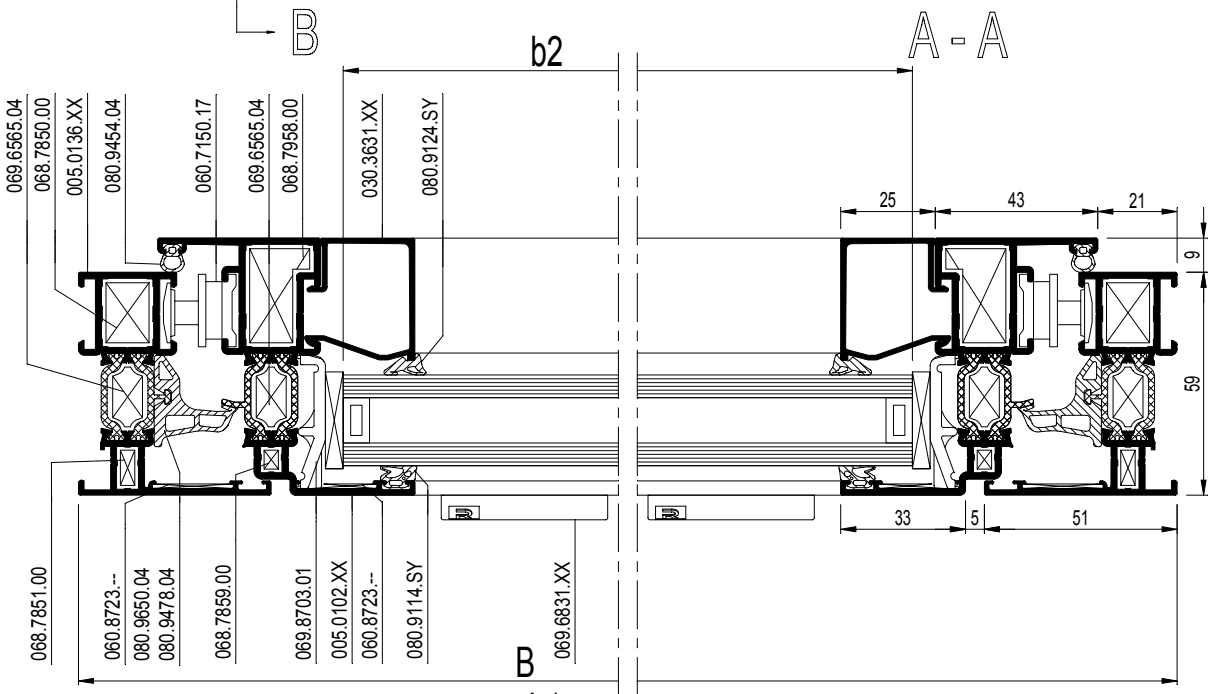
# CS 68

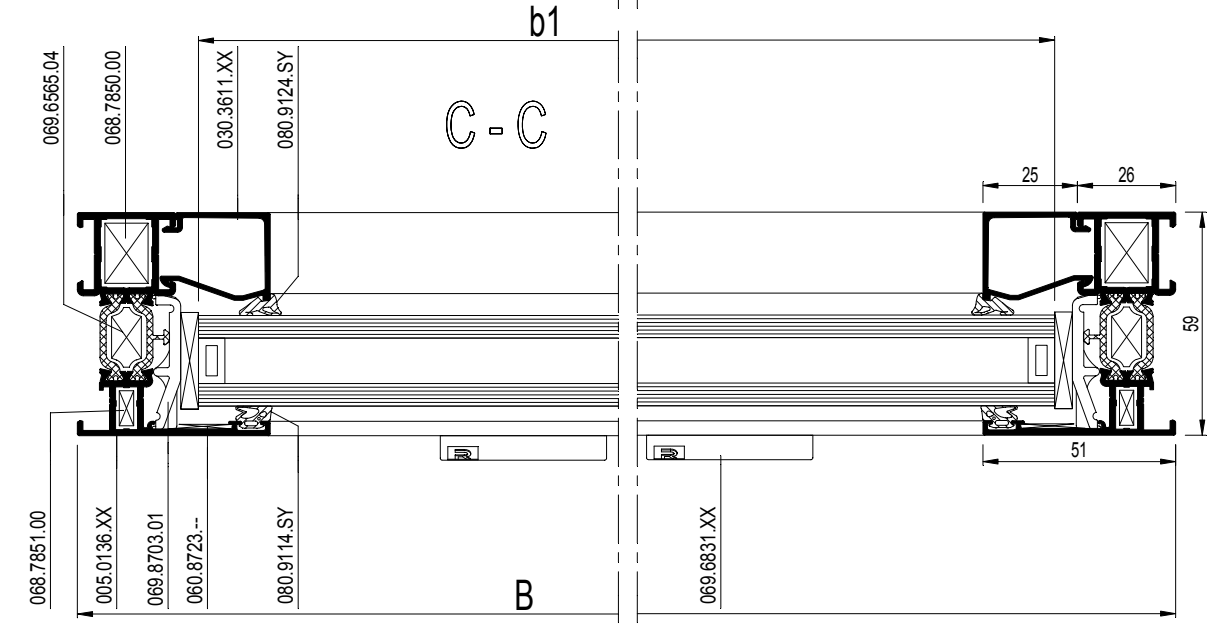
RAAM MET OPENVALLEND BOVENLICHT
FENETRE FIXE AVEC SOUFFLET
FIXED WINDOW FRAME WITH VENT
FENSTER MIT OBERLICHT

REYNAERS aluminium




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.0136.XX | | | 2 | B | 12.C.... |
| | | | 2 | H | |
| 005.0102.XX | | | 2 | B - 42 | 12.C.... |
| | | | 2 | H2 - 29 | |
| 005.0113.XX | | | 1 | B - 52 | 12.C.... |
| 030.3611.XX | | | 2 | B - 52 | 12.C.... |
| | | | 2 | H1 - 89 | |
| 030.3631.XX | | | 2 | B - 128 | 12.C.... |
| | | | 2 | H2 - 165 | |




schaal - échelle
scale - Maßstab
1/2

D0011855

# CS 68

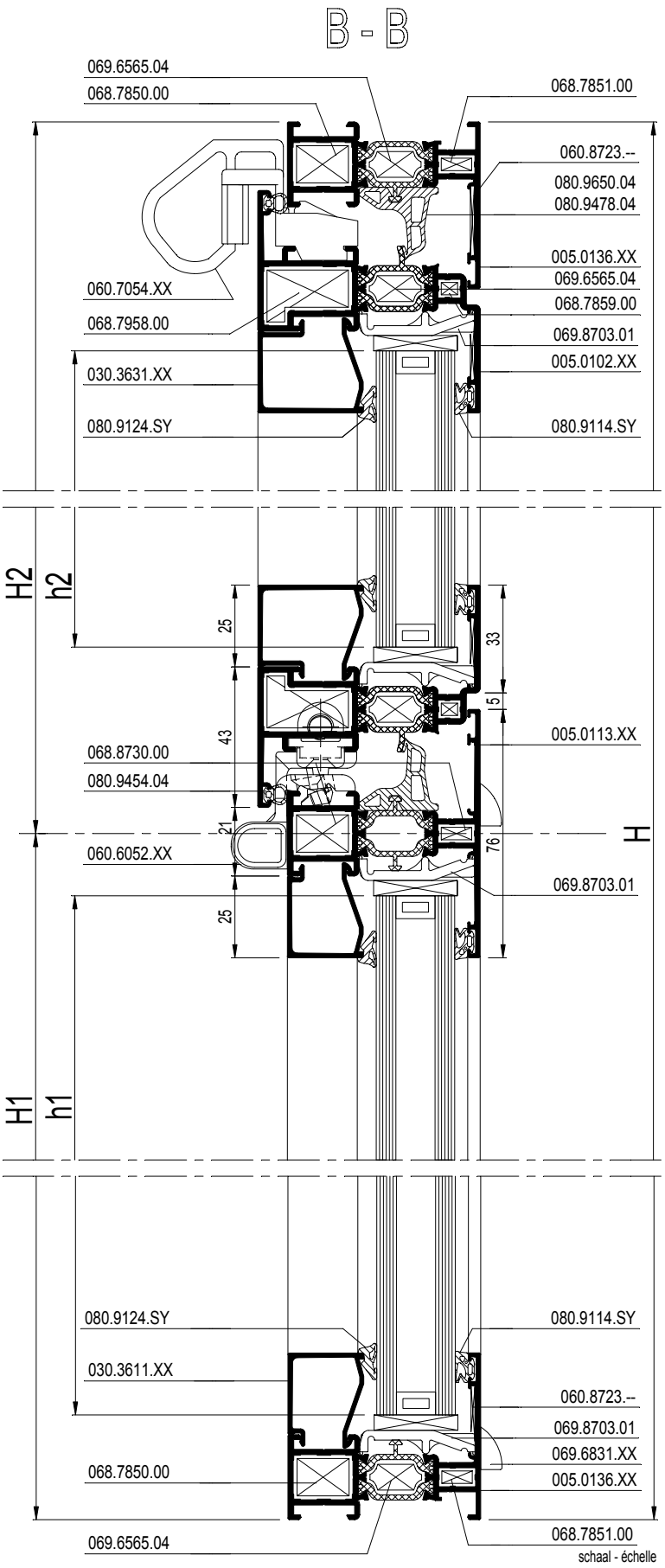
RAAM MET OPENVALLEND BOVENLICHT
FENETRE FIXE AVEC SOUFFLET
FIXED WINDOW FRAME WITH VENT
FENSTER MIT OBERLICHT

| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 8 | ACCESS CS |
| 068.7850.00 | | 4 | ACCESS CS |
| 068.7851.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 8 | ACCESS CS |
| 068.7958.00 | | 4 | ACCESS CS |
| 068.7859.00 | | 4 | ACCESS CS |
| 068.8730.00 | | 2 | ACCESS CS |
| 068.8680.04 | | 2 | ACCESS CS |
| 060.6052.XX | | 15E.F.... | OPENING SYST. |
| 060.7150.17 | | 1 | ACCESS CS |
| 060.7054.XX | | 1 | OPENING SYST. |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9454.04 | | (2xB) + (2xH2) | ACCESS CS |
| 080.9650.04 | | (2xB) + (2xH2) | ACCESS CS |
| 080.9478.04 | | 4 | ACCESS CS |
| 080.9124.SY | | (2xb1) + (2xh1) | ACCESS CS |
| | | (2xb2) + (2xh2) | |
| 080.9114.SY | | (2xb1) + (2xh1) | ACCESS CS |
| | | (2xb2) + (2xh2) | |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1) + (2xh1) | ACCESS CS |
| | | (2xb2) + (2xh2) | |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

| |
|---|
| b1 = B - 64 |
| h1 = H1 - 51 |
| b2 = B - 140 |
| h2 = H2 - 127 |

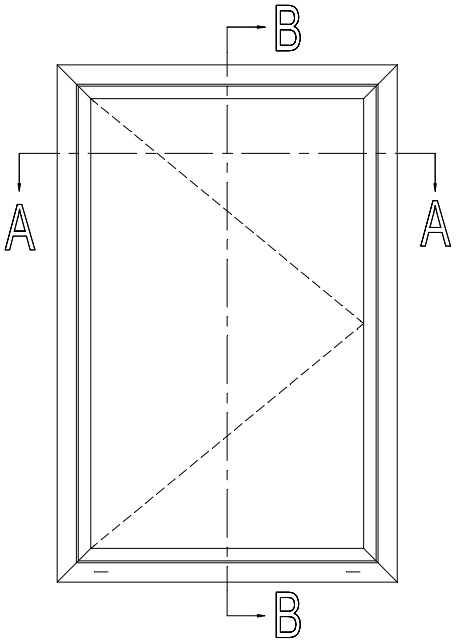



schaal - échelle
scale - Maßstab
1/2

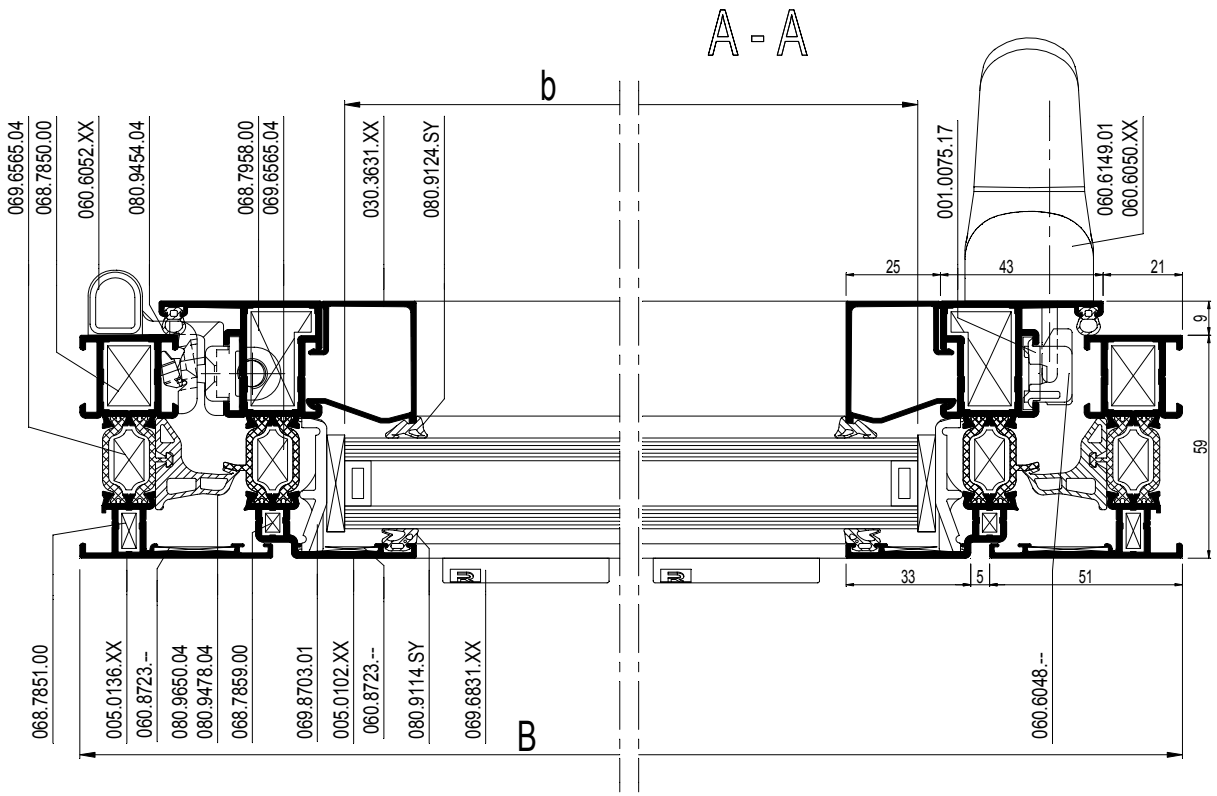
D0011855

# CS 68

DRAAIRAAM
FENETRE OUVRANT A LA FRANCAISE
SIDE-HUNG WINDOW
DREHFENSTER




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.0136.XX | | | 2 | B | 12.C.... |
| | | | 2 | H | |
| 005.0102.XX | | | 2 | B - 42 | 12.C.... |
| | | | 2 | H - 42 | |
| 030.3631.XX | | | 2 | B - 128 | 12.C.... |
| | | | 2 | H - 178 | |
| 001.0075.17 | | | - | 12.F.... | 12.C.... |




schaal - échelle
scale - Maßstab
1/2

D0011856

# CS 68

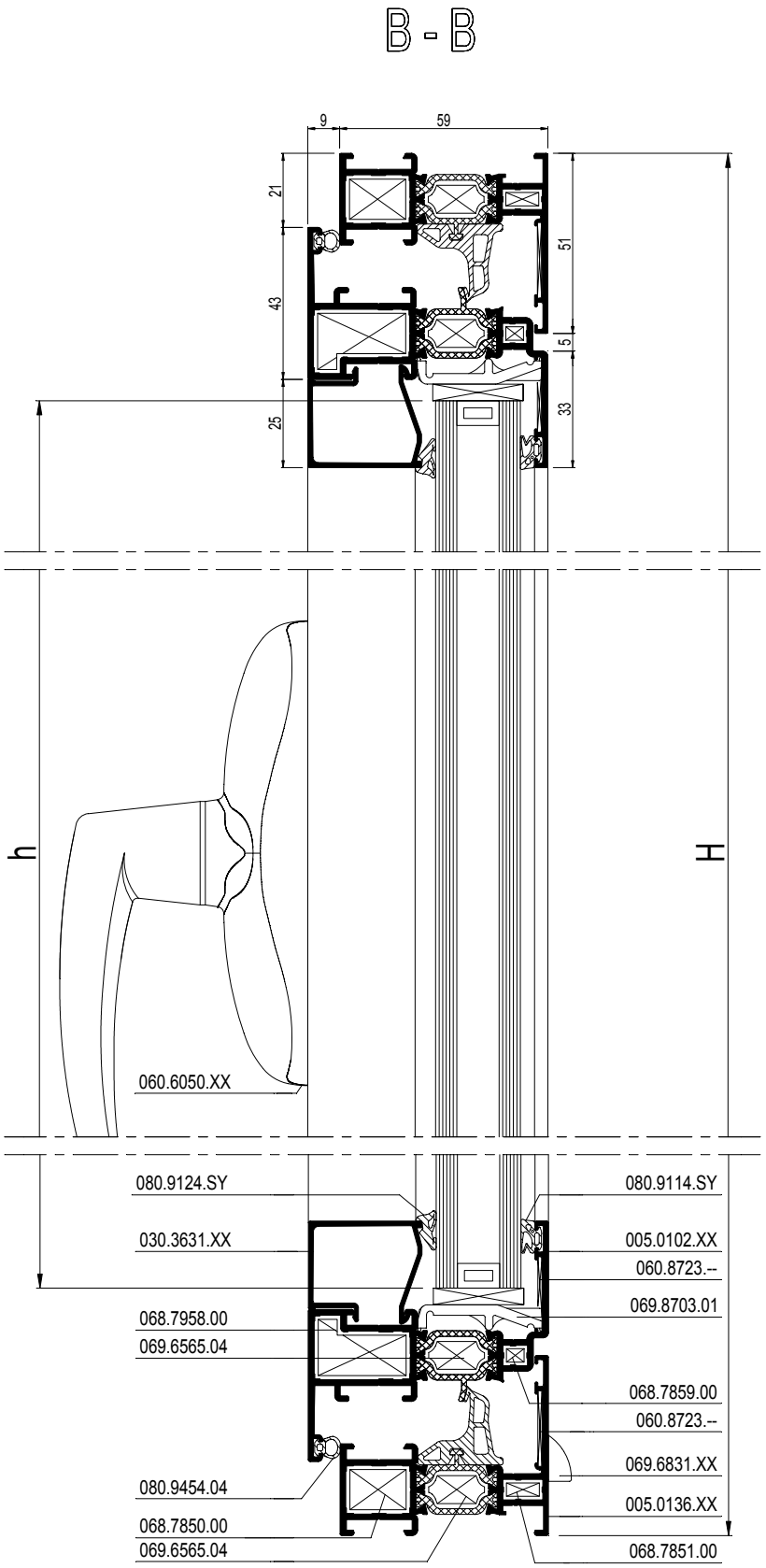
DRAAIRAAM
FENETRE OUVRANT A LA FRANCAISE
SIDE-HUNG WINDOW
DREHFENSTER

| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 8 | ACCESS CS |
| 068.7850.00 | | 4 | ACCESS CS |
| 068.7851.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 8 | ACCESS CS |
| 068.7958.00 | | 4 | ACCESS CS |
| 068.7859.00 | | 4 | ACCESS CS |
| 060.6048.-- | | 15E.F.... | OPENING SYST. |
| 060.6052.XX | | 15E.F.... | OPENING SYST. |
| 060.6050.XX | | 1 | OPENING SYST. |
| 060.6149.01 | | 1 | OPENING SYST. |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9454.04 | | (2xb) + (2xh) | ACCESS CS |
| 080.9650.04 | | (2xb) + (2xh) | ACCESS CS |
| 080.9478.04 | | 4 | ACCESS CS |
| 080.9114.SY | | (2xb) + (2xh) | ACCESS CS |
| 080.9124.SY | | (2xb) + (2xh) | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

| |
|---|
| b = B - 140 |
| h = H - 140 |



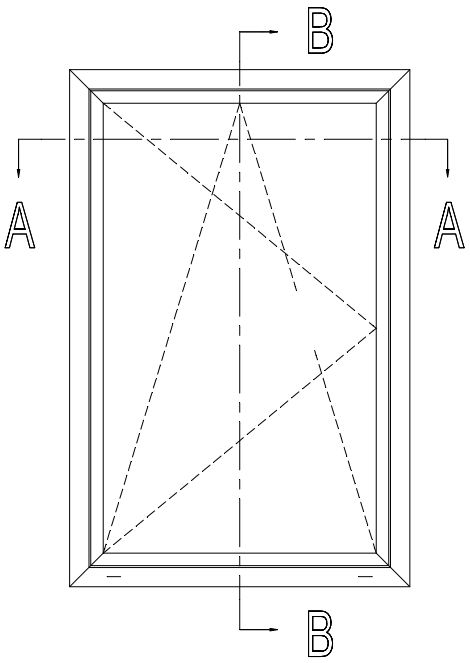

schaal - échelle
scale - Maßstab
1/2

D0011856

# CS 68

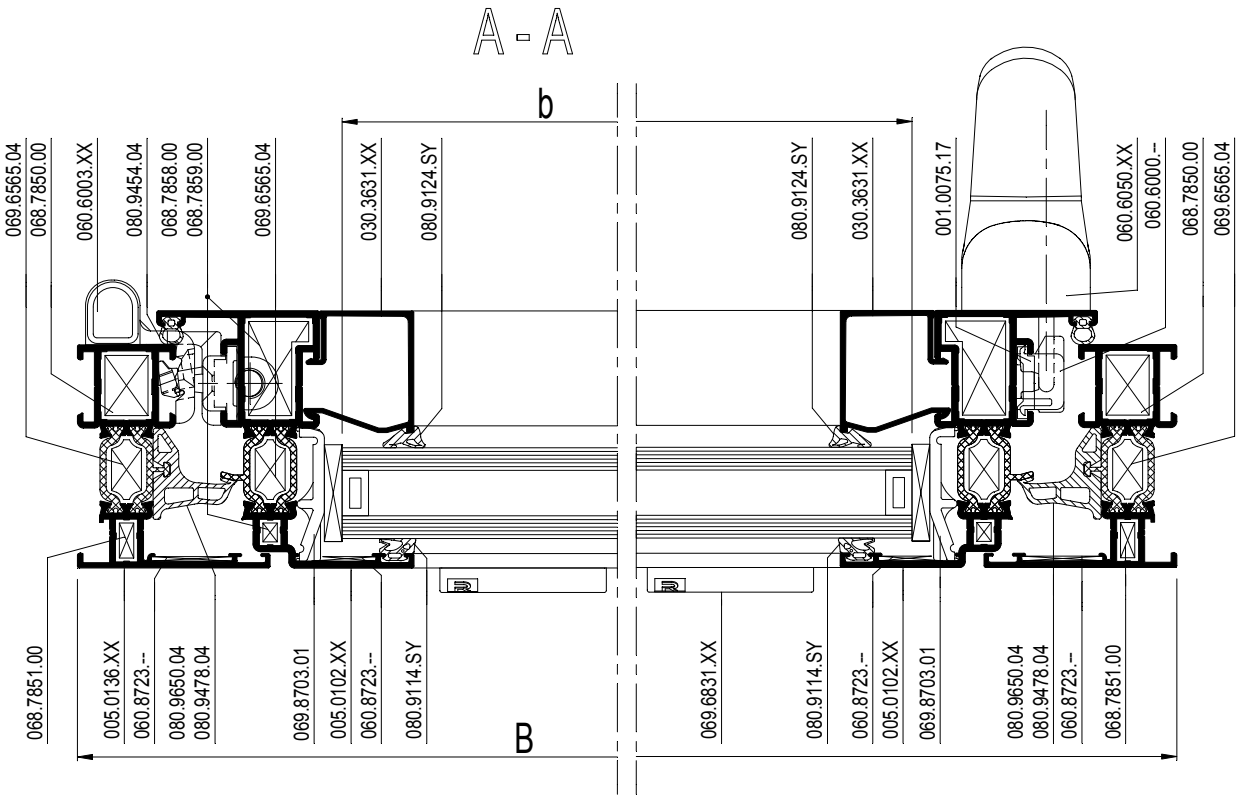
DRAAIKIPRAAM
FENETRE OSCILLO-BATTANTE
TURN AND TILT WINDOW
DREHKIPPFENSTER

REYNAERS aluminium




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.0136.XX | | | 2 | B | 12.C.... |
| | | | 2 | H | |
| 005.0102.XX | | | 2 | B - 42 | 12.C.... |
| | | | 2 | H - 42 | |
| 030.3631.XX | | | 2 | B - 128 | 12.C.... |
| | | | 2 | H - 178 | |
| 001.0075.17 | | | - | 12.F.... | 12.C.... |

| |
|---|
| b = B - 140 |
| h = H - 140 |




schaal - échelle
scale - Maßstab
1/2

D0011857

# CS 68

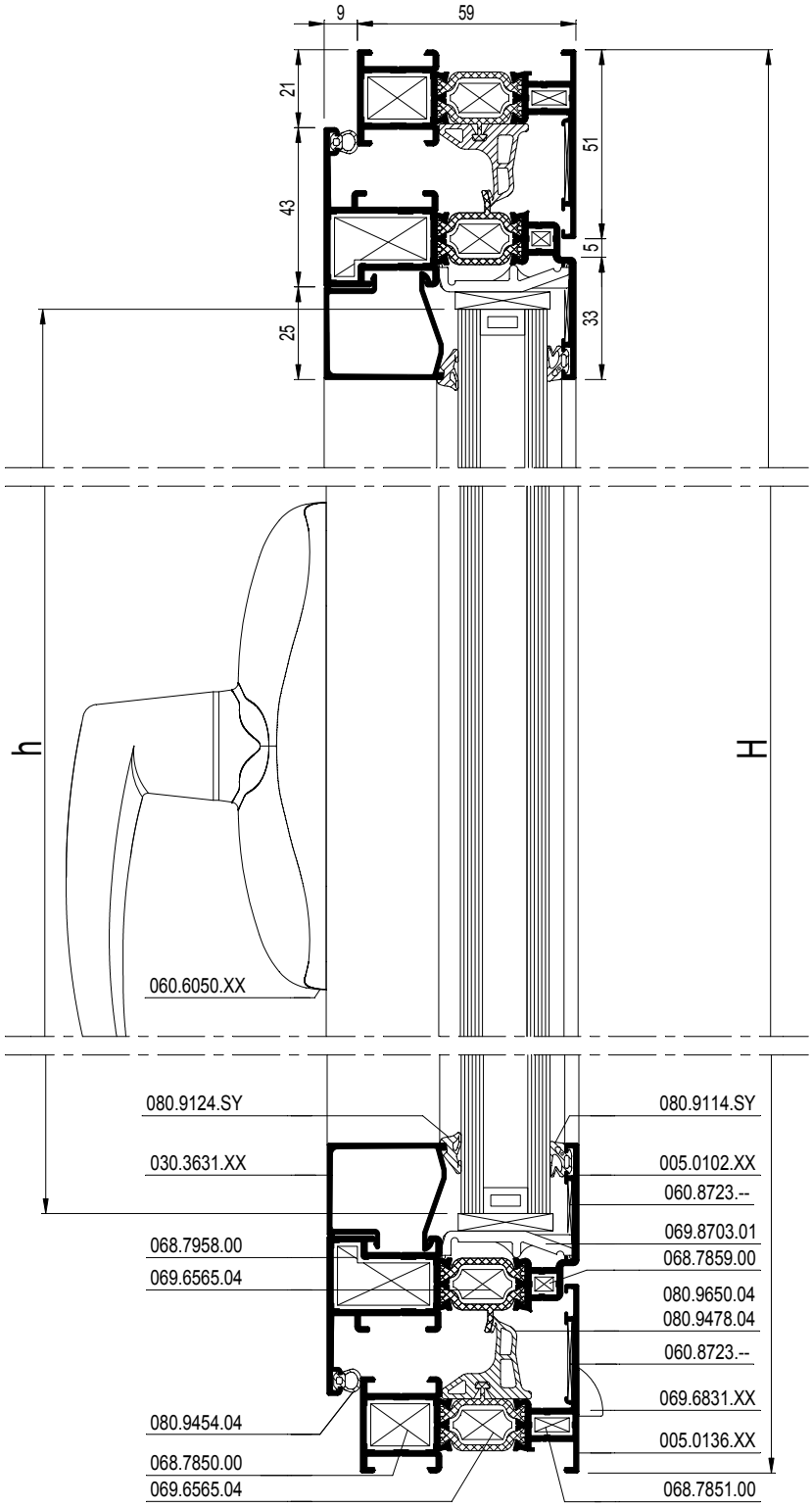
DRAAIKIPRAAM
FENETRE OSCILLO-BATTANTE
TURN AND TILT WINDOW
DREHKIPPFENSTER

| | | # | |
|---|---|---|---|
| 060.8723.-- | | 8 | ACCESS CS |
| 068.7850.00 | | 4 | ACCESS CS |
| 068.7851.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 8 | ACCESS CS |
| 068.7958.00 | | 4 | ACCESS CS |
| 068.7859.00 | | 4 | ACCESS CS |
| 060.6000.-- | | 15E.F.... | OPENING SYST. |
| 060.6003.XX | | 15E.F.... | OPENING SYST. |
| 060.6050.XX | | 1 | OPENING SYST. |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9454.04 | | (2xB) + (2xH) | ACCESS CS |
| 080.9650.04 | | (2xB) + (2xH) | ACCESS CS |
| 080.9478.04 | | 4 | ACCESS CS |
| 080.9114.SY | | (2xb) + (2xh) | ACCESS CS |
| 080.9124.SY | | (2xb) + (2xh) | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

B - B

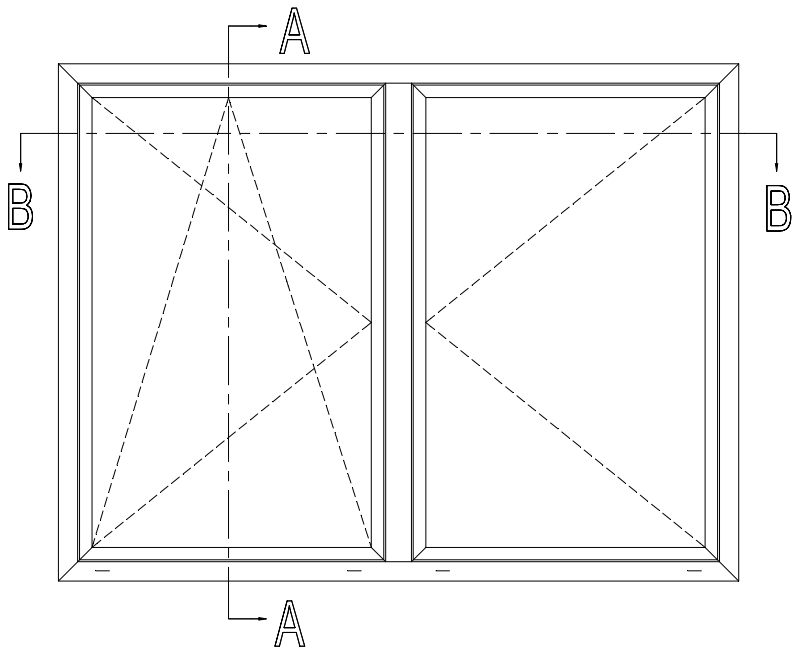



schaal - échelle
scale - Maßstab
1/2

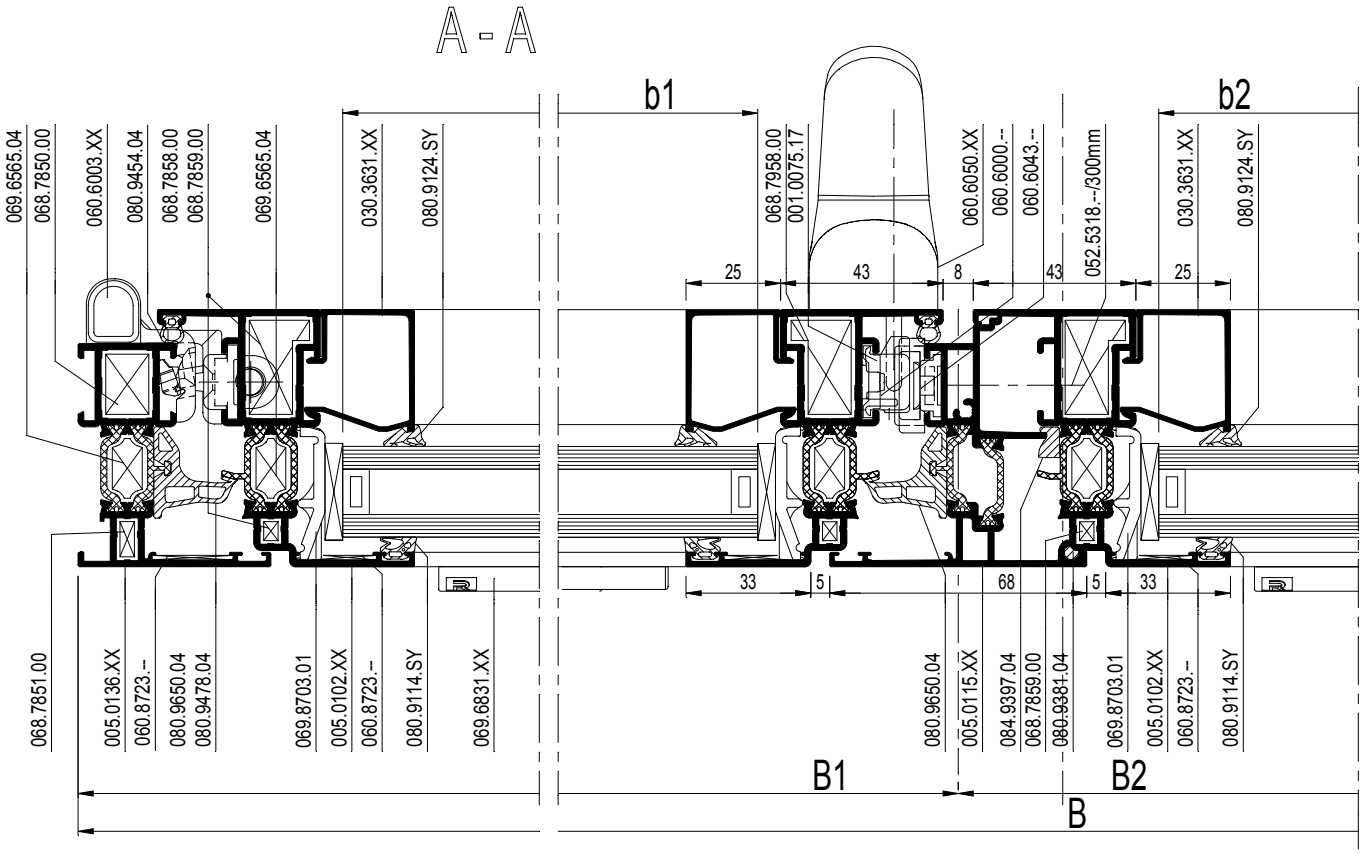
D0011857

# CS 68

STOLP-KIPRAAM
FENETRE DOUBLE OUVRANTE BATTANTE
DOUBLE CASEMENT TILT WINDOW
STULP-DREHKIPPFENSTER




| |
|---|
| b1 = B1 - 123 |
| h = H - 140 |
| b2 = B2 - 123 |
| h = H - 140 |



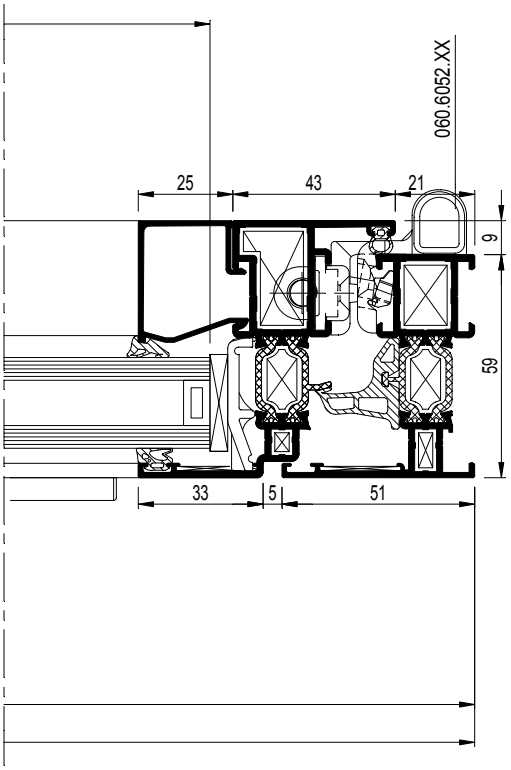

schaal - échelle
scale - Maßstab
1/2

D0011858

# CS 68

STOLP-KIPRAAM
FENETRE DOUBLE OUVRANTE BATTANTE
DOUBLE CASEMENT TILT WINDOW
STULP-DREHKIPPFENSTER

| | | | # | Lm | ☞ |
|---|---|---|---|---|---|
| 005.0136.XX | | | 2 | B | 12.C.... |
| | | | 2 | H | |
| 005.0102.XX | | | 2 | B1 - 25 | 12.C.... |
| | | | 2 | B2 - 25 | |
| | | | 4 | H - 42 | |
| 005.0115.XX | | | 1 | H - 104 | 12.C.... |
| 030.3631.XX | | | 2 | B1 - 111 | 12.C.... |
| | | | 2 | B2 - 111 | |
| | | | 4 | H - 178 | |
| 001.0075.17 | | | - | 12.F.... | 12.C.... |
| | | | - | 12.F.... | |

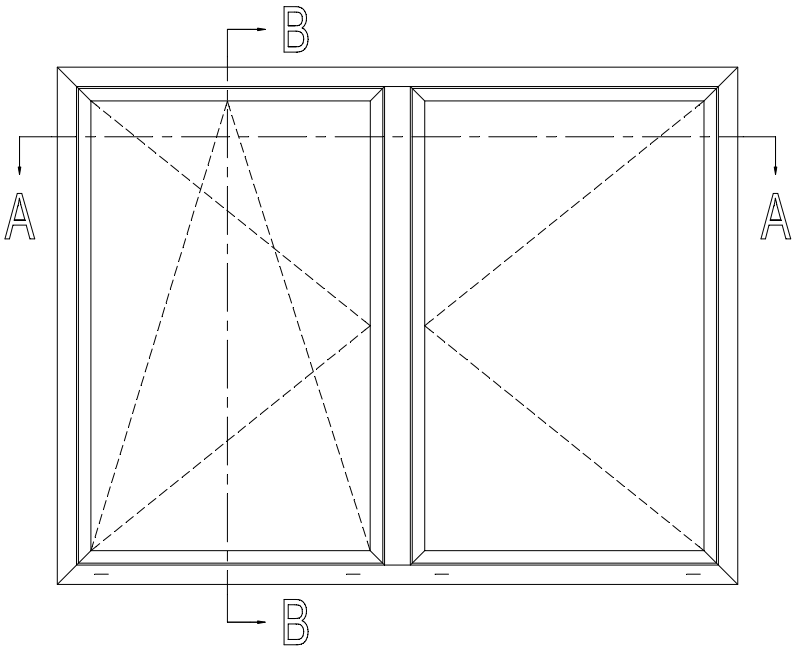



schaal - échelle
scale - Maßstab
1/2

D0011858

# CS 68

STOLP-KIPRAAM
FENETRE DOUBLE OUVRANTE BATTANTE
DOUBLE CASEMENT TILT WINDOW
STULP-DREHKIPPFENSTER



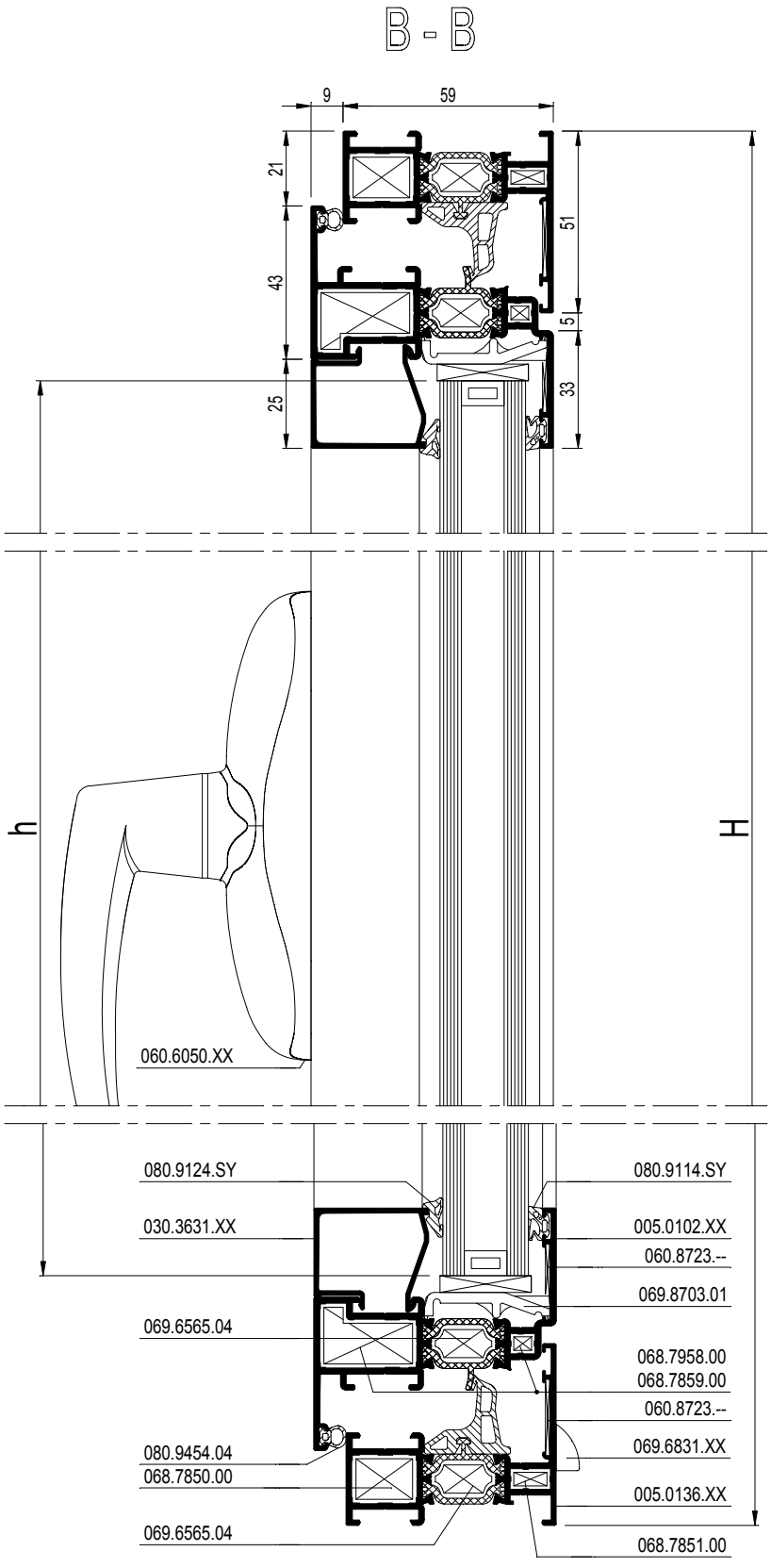

| | | # | |
|---|---|---|---|
| 060.8723.-- | | 12 | ACCESS CS |
| 068.7850.00 | | 4 | ACCESS CS |
| 068.7851.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 12 | ACCESS CS |
| 068.7958.00 | | 8 | ACCESS CS |
| 068.7859.00 | | 8 | ACCESS CS |
| 069.6689.04 | | 1 | ACCESS CS |
| 052.5313.-- | | 2 | ACCESS CS |
| 060.6000.-- | | 15E.F.... | OPENING SYST. |
| 060.6003.XX | | 15E.F.... | OPENING SYST. |
| 060.6050.XX | | 1 | OPENING SYST. |
| 060.6043.-- | | 15E.F.... | OPENING SYST. |
| 060.6052.XX | | 15E.F.... | OPENING SYST. |
| 052.5318.-- | | 1/300mm | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9381.04 | | 1 x H | ACCESS CS |
| 084.9397.04 | | 1 x H | ACCESS CS |
| 080.9454.04 | | (2xB) + (3xH) | ACCESS CS |
| 080.9650.04 | | (2xB) + (3xH) | ACCESS CS |
| 080.9478.04 | | 4 | ACCESS CS |
| 080.9114.SY | | (2xb1) + (2xh) | ACCESS CS |
| | | (2xb2) + (2xh) | |
| 080.9124.SY | | (2xb1) + (2xh) | ACCESS CS |
| | | (2xb2) + (2xh) | |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1) + (2xh) | ACCESS CS |
| | | (2xb2) + (2xh) | |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

D0011859

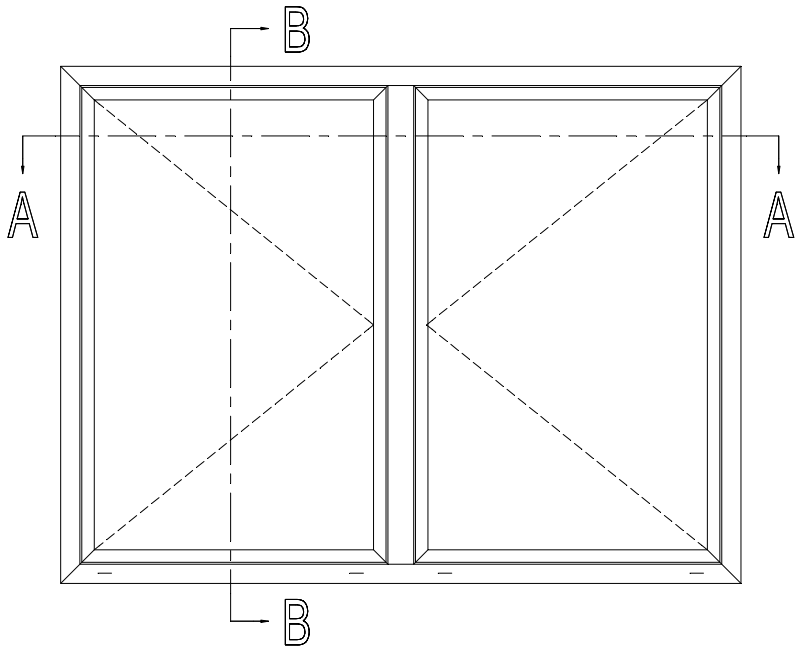


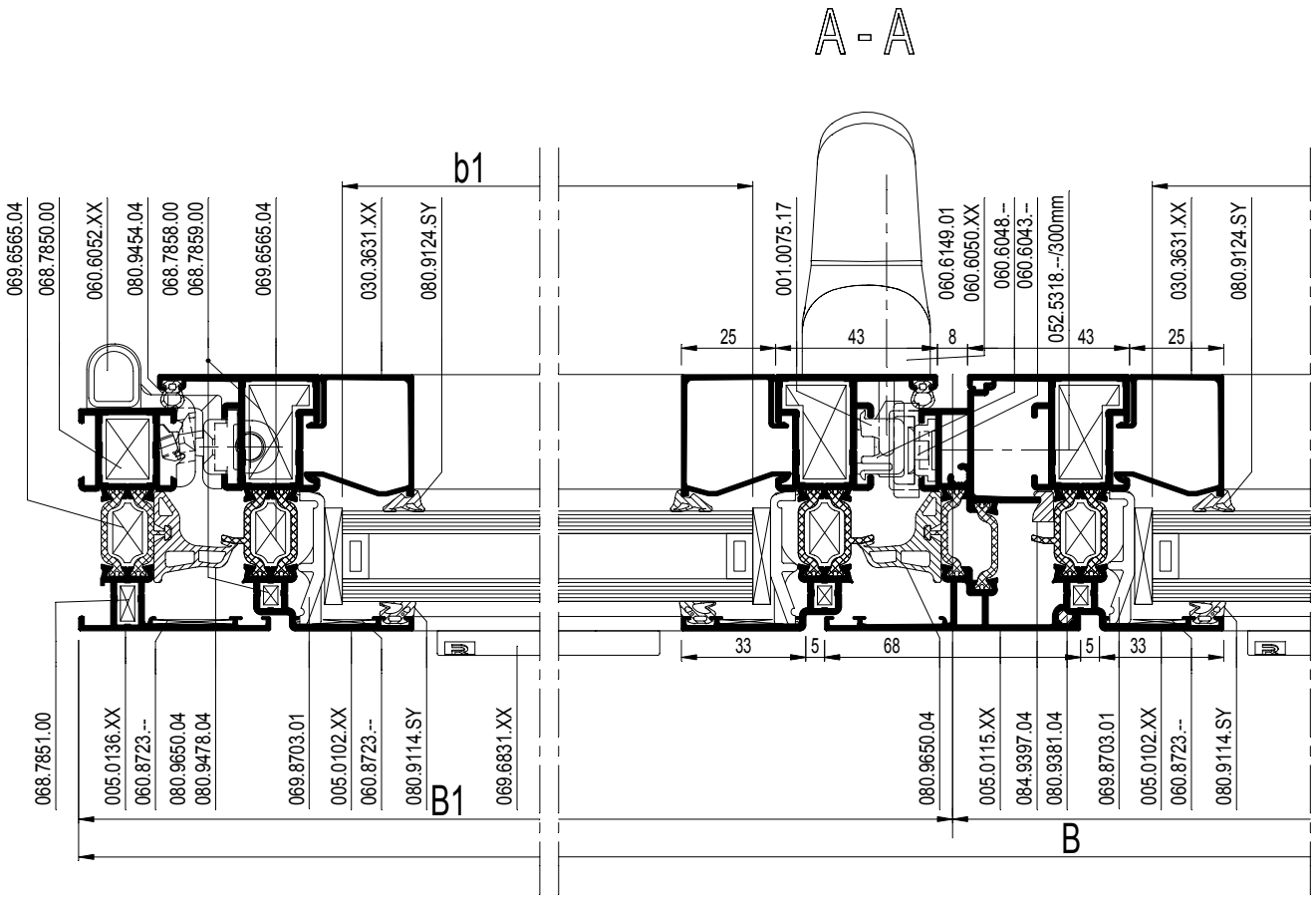

schaal - échelle
scale - Maßstab
1/2

D0011859

# CS 68

STOLPRAAM
FENETRE DOUBLE OUVRANTE
DOUBLE CASEMENT WINDOW
STULP-DREHFENSTER




schaal - échelle
scale - Maßstab
1/2

D0011860

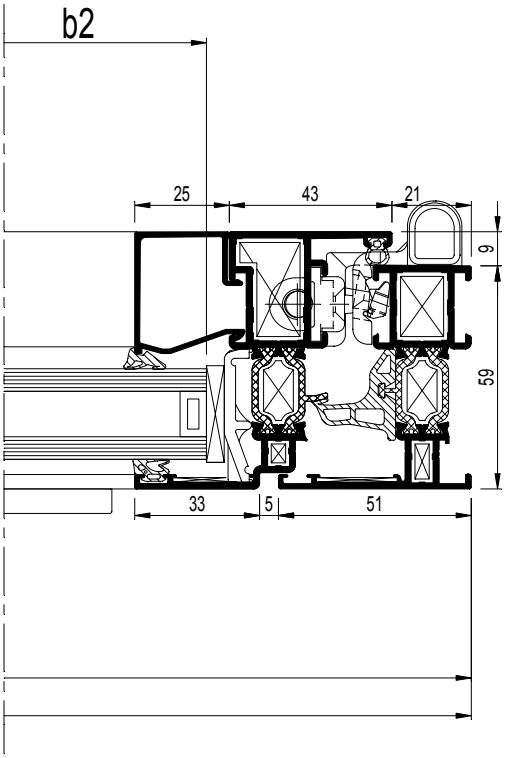
# CS 68

STOLPRAAM
FENETRE DOUBLE OUVRANTE
DOUBLE CASEMENT WINDOW
STULP-DREHFENSTER

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.0136.XX | | 2 | B | 12.C.... |
| | | 2 | H | |
| 005.0102.XX | | 2 | B1 - 25 | 12.C.... |
| | | 2 | B2 - 25 | |
| | | 4 | H - 42 | |
| 005.0115.XX | | 1 | H - 104 | 12.C.... |
| 030.3631.XX | | 2 | B1 - 111 | 12.C.... |
| | | 2 | B2 - 111 | |
| | | 4 | H - 178 | |
| 001.0075.17 | | - | 12.F.... | 12.C.... |
| | | - | 12.F.... | |

| |
|---|
| b1 = B1 - 123 |
| h = H - 140 |
| b2 = B2 - 123 |

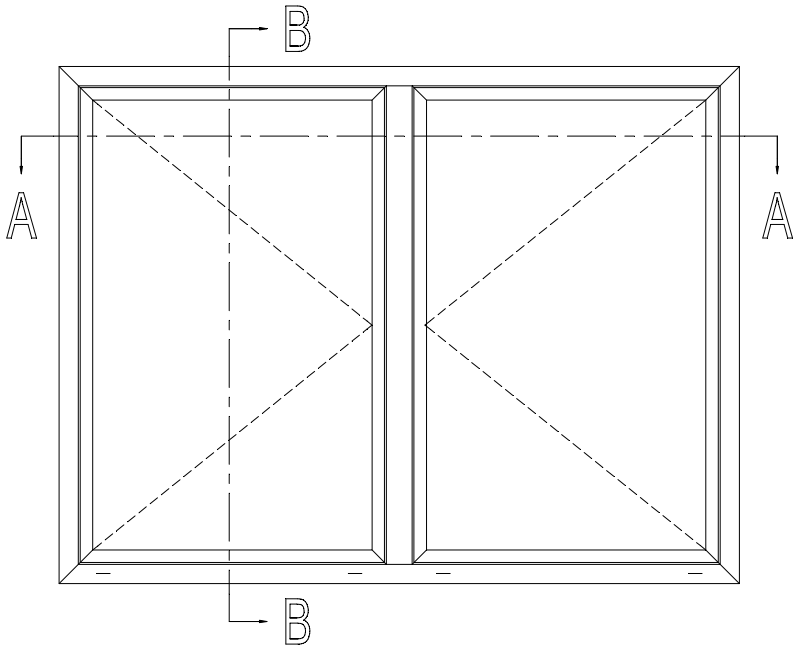



schaal - échelle
scale - Maßstab
1/2

D0011860

# CS 68

STOLPRAAM
FENETRE DOUBLE OUVRANTE
DOUBLE CASEMENT WINDOW
STULP-DREHFENSTER



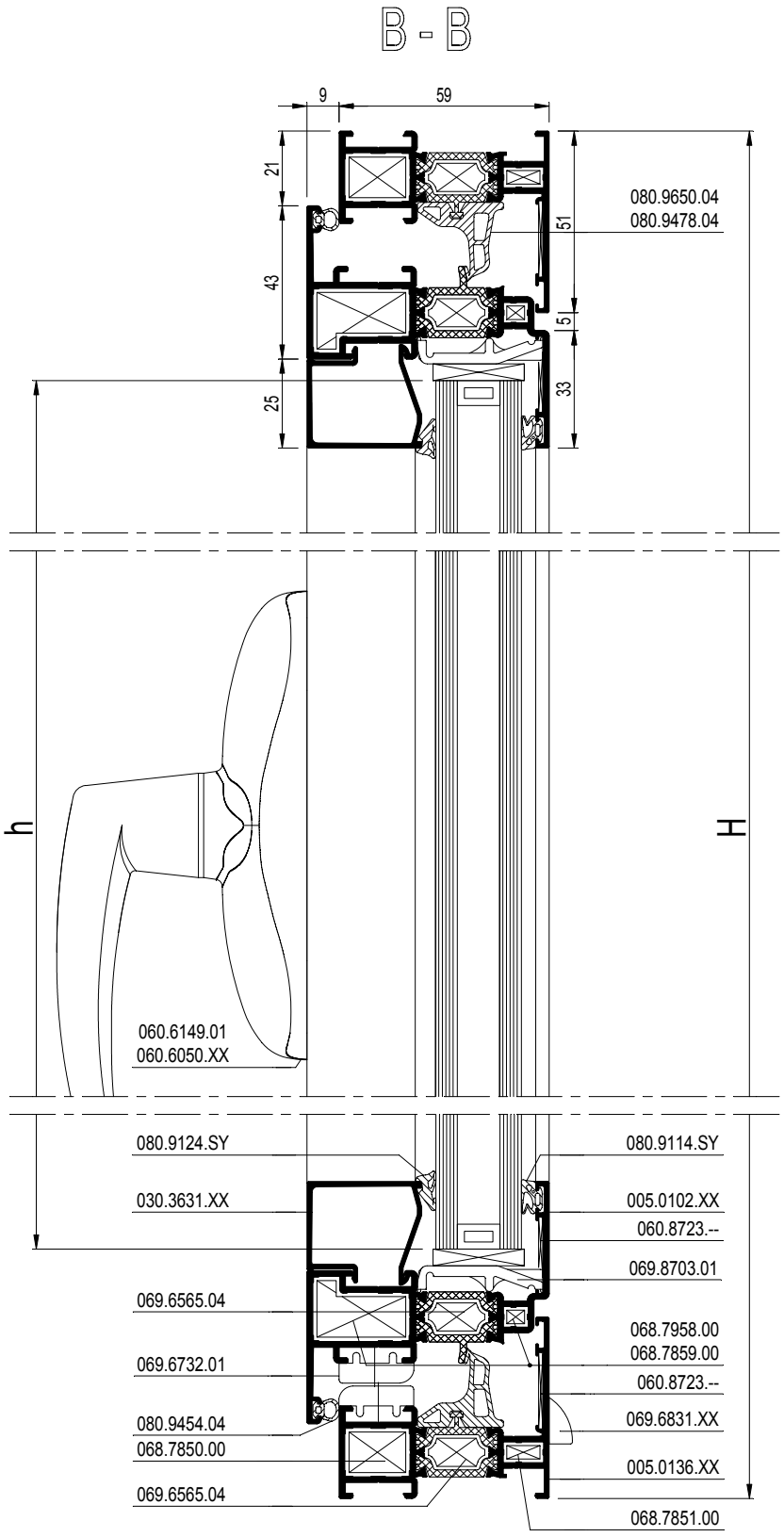

| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 12 | ACCESS CS |
| 068.7850.00 | | 4 | ACCESS CS |
| 068.7851.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 12 | ACCESS CS |
| 068.7958.00 | | 8 | ACCESS CS |
| 068.7859.00 | | 8 | ACCESS CS |
| 069.6689.04 | | 1 | ACCESS CS |
| 052.5313.-- | | 2 | ACCESS CS |
| 069.6732.01 | | 12.F.... | ACCESS CS |
| 052.5311.-- | | 12.F.... | ACCESS CS |
| 060.6048.-- | | 15E.F.... | OPENING SYST. |
| 060.6043.-- | | 15E.F.... | OPENING SYST. |
| 060.6052.XX | | 15E.F.... | OPENING SYST. |
| 060.6050.XX | | 1 | OPENING SYST. |
| 060.6149.01 | | 1 | OPENING SYST. |
| 052.5318.-- | | 1/300mm | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9381.04 | | 1xH | ACCESS CS |
| 084.9397.04 | | 1xH | ACCESS CS |
| 080.9454.04 | | (2xB) + (3xH) | ACCESS CS |
| 080.9650.04 | | (2xB) + (3xH) | ACCESS CS |
| 080.9114.SY | | (2xb1) + (2xh) | ACCESS CS |
| | | (2xb2) + (2xh) | |
| 080.9124.SY | | (2xb1) + (2xh) | ACCESS CS |
| | | (2xb2) + (2xh) | |
| 080.9478.04 | | 4 | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1) + (2xh) | ACCESS CS |
| | | (2xb2) + (2xh) | |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

D0011861



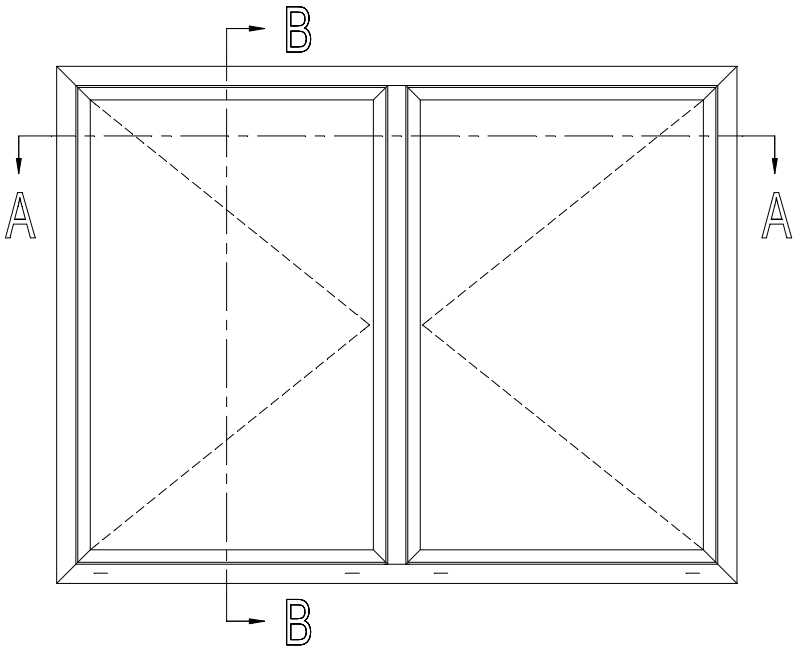

schaal - échelle
scale - Maßstab
1/2

D0011861

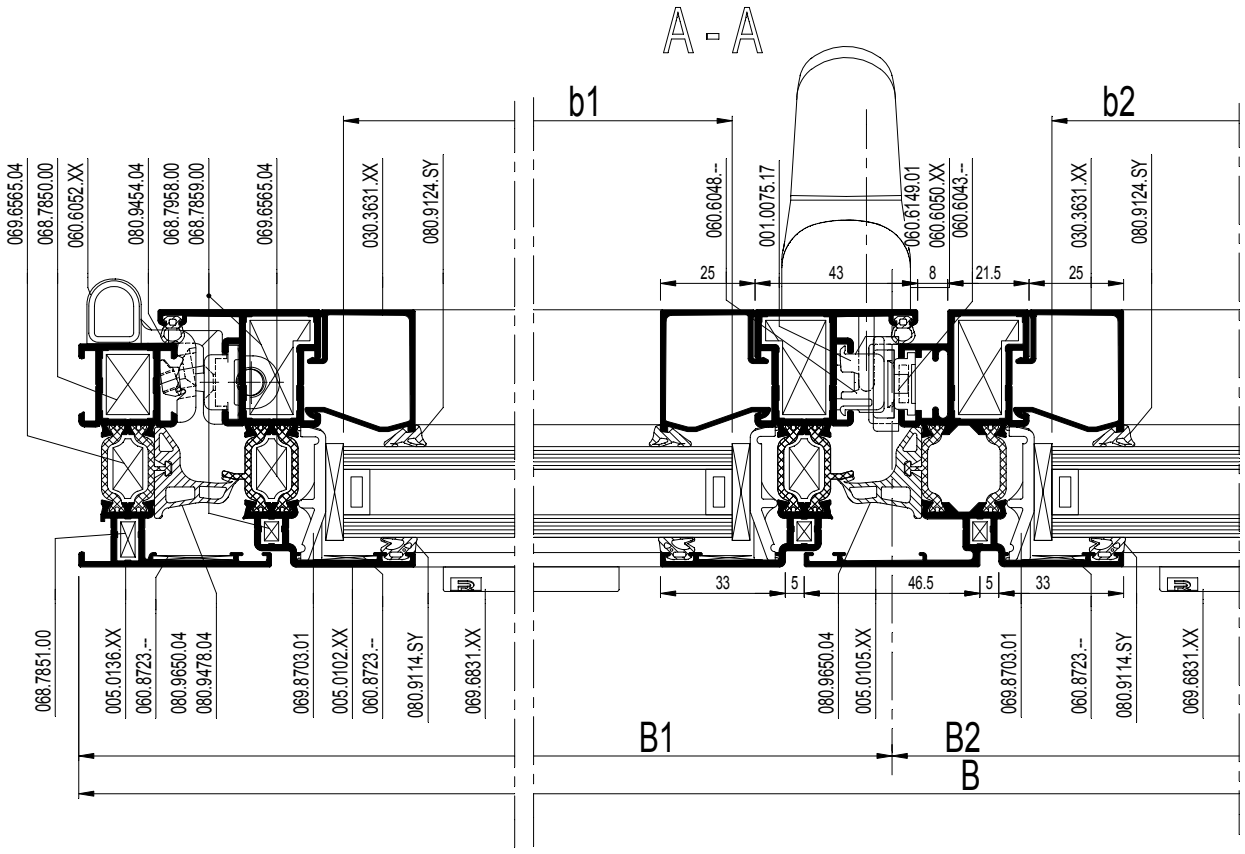
# CS 68

GEINTEGREERDE STOLPRAAM
FENETRE DOUBLE OUVRANTE INTEGREE
INTEGRATED DOUBLE CASEMENT WINDOW
INTEGRIERTE STULP-DREHFENSTER

REYNAERS aluminium




| |
|---|
| b1 = B1 - 112 |
| h = H - 140 |
| b2 = B2 - 112 |
| h = H - 140 |




schaal - échelle
scale - Maßstab
1/2

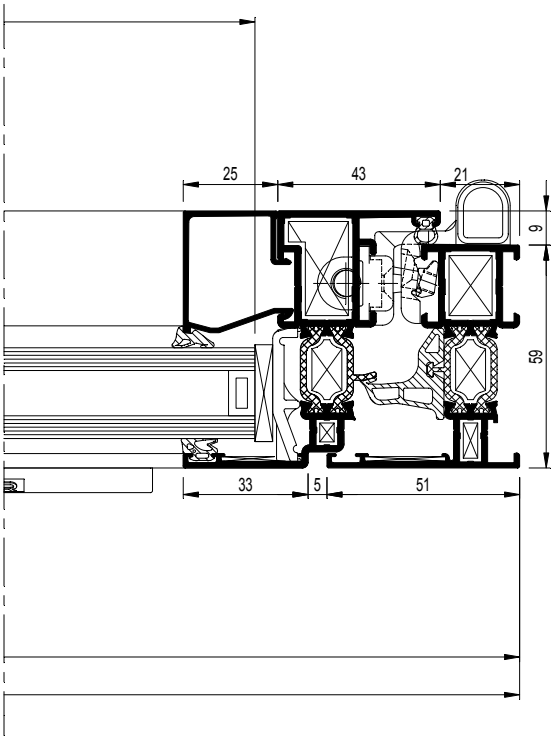
D0077496

# CS 68

GEINTEGREERDE STOLPRAAM
FENETRE DOUBLE OUVRANTE INTEGREE
INTEGRATED DOUBLE CASEMENT WINDOW
INTEGRIERTE STULP-DREHFENSTER

REYNAERS aluminium

| | | | # | Lm | ☞ |
|---|---|---|---|---|---|
| 005.0136.XX | | | 2 | B | 12.C.... |
| | | | 2 | H | |
| 005.0102.XX | | | 2 | B1 - 25 | 12.C.... |
| | | | 2 | B2 - 25 | |
| | | | 3 | H - 42 | |
| 005.0105.XX | | | 1 | H - 9 | 12.C.... |
| 030.3631.XX | | | 2 | B1 - 100,3 | 12.C.... |
| | | | 2 | B2 - 100,3 | |
| | | | 4 | H - 178 | |
| 001.0075.17 |  | | - | 12.F.... | 12.C.... |
| | | | - | 12.F.... | |

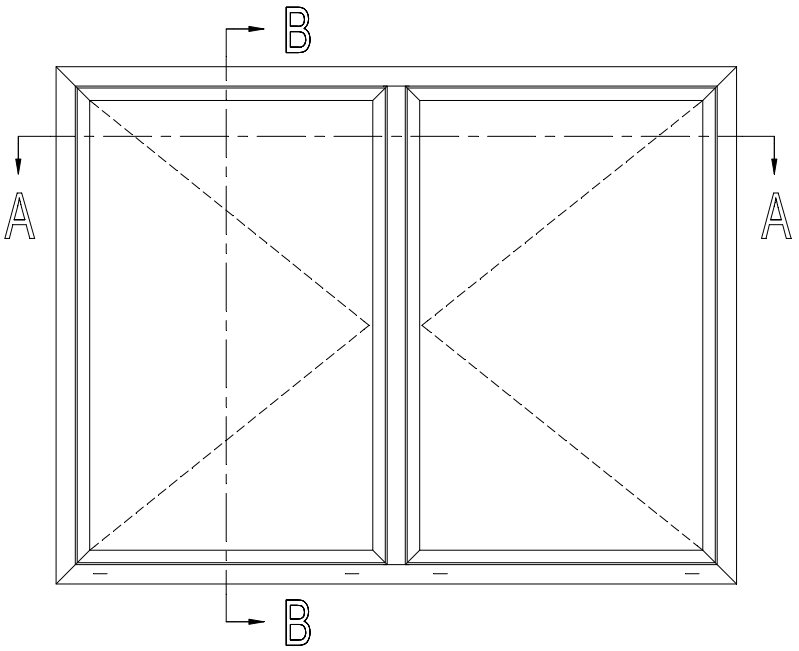



schaal - échelle
scale - Maßstab
1/2

D0077496

# CS 68

GEINTEGREERDE STOLPRAAM
FENETRE DOUBLE OUVRANTE INTEGREE
INTEGRATED DOUBLE CASEMENT WINDOW
INTEGRIERTE STULP-DREHFENSTER



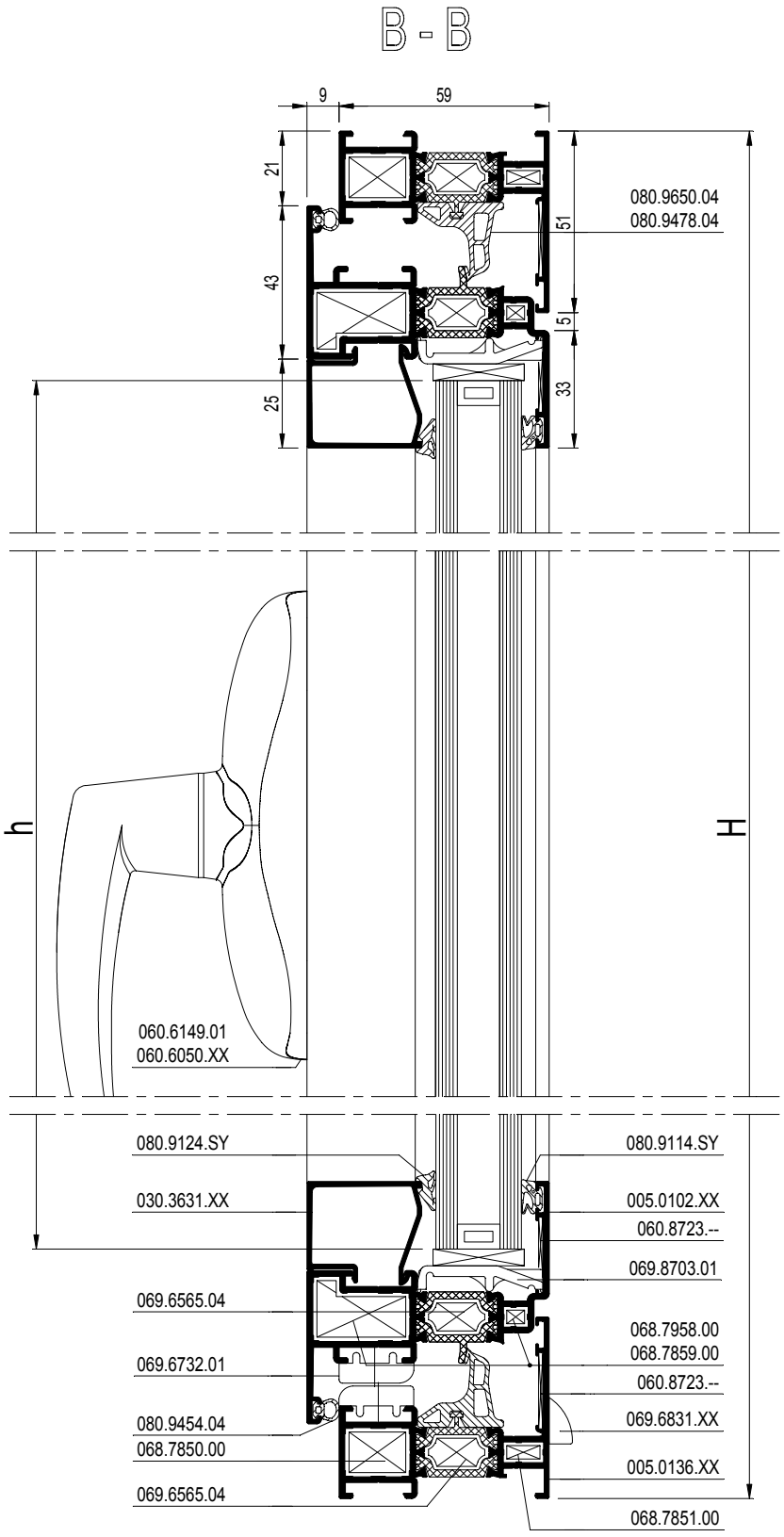

| | | # | |
|---|---|---|---|
| 060.8723.-- | | 12 | ACCESS CS |
| 068.7850.00 | | 4 | ACCESS CS |
| 068.7851.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 12 | ACCESS CS |
| 068.7958.00 | | 8 | ACCESS CS |
| 068.7859.00 | | 8 | ACCESS CS |
| 069.6494.04 | | 1 | ACCESS CS |
| 069.6732.01 | | 12.F.... | ACCESS CS |
| 052.5311.-- | | 12.F.... | ACCESS CS |
| 060.6048.-- | | 15E.F.... | OPENING SYST. |
| 060.6043.-- | | 15E.F.... | OPENING SYST. |
| 060.6052.XX | | 15E.F.... | OPENING SYST. |
| 060.6050.XX | | 1 | OPENING SYST. |
| 060.6149.01 | | 1 | OPENING SYST. |
| 060.6014.-- | | 1 | OPENING SYST. |
| 060.6009.-- | | 1 | OPENING SYST. |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9381.04 | | 1xH | ACCESS CS |
| 080.9454.04 | | (2xB) + (3xH) | ACCESS CS |
| 080.9650.04 | | (2xB) + (3xH) | ACCESS CS |
| 080.9478.04 | | 4 | ACCESS CS |
| 080.9114.SY | | (2xb1) + (2xh) | ACCESS CS |
| | | (2xb2) + (2xh) | |
| 080.9124.SY | | (2xb1) + (2xh) | ACCESS CS |
| | | (2xb2) + (2xh) | |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1) + (2xh) | ACCESS CS |
| | | (2xb2) + (2xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

D0078118



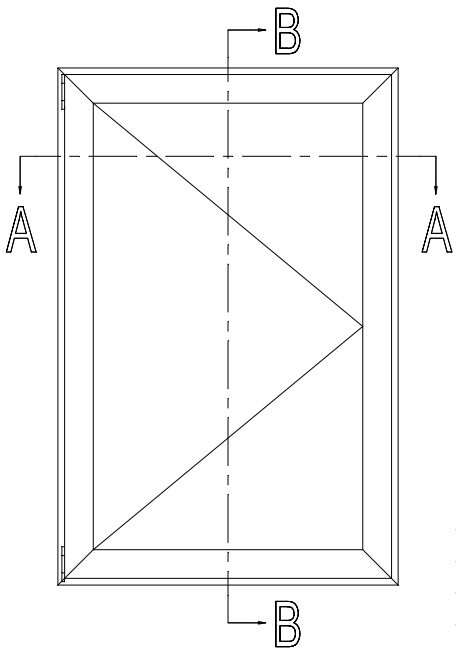

schaal - échelle
scale - Maßstab
1/2

D0078118

# CS 68

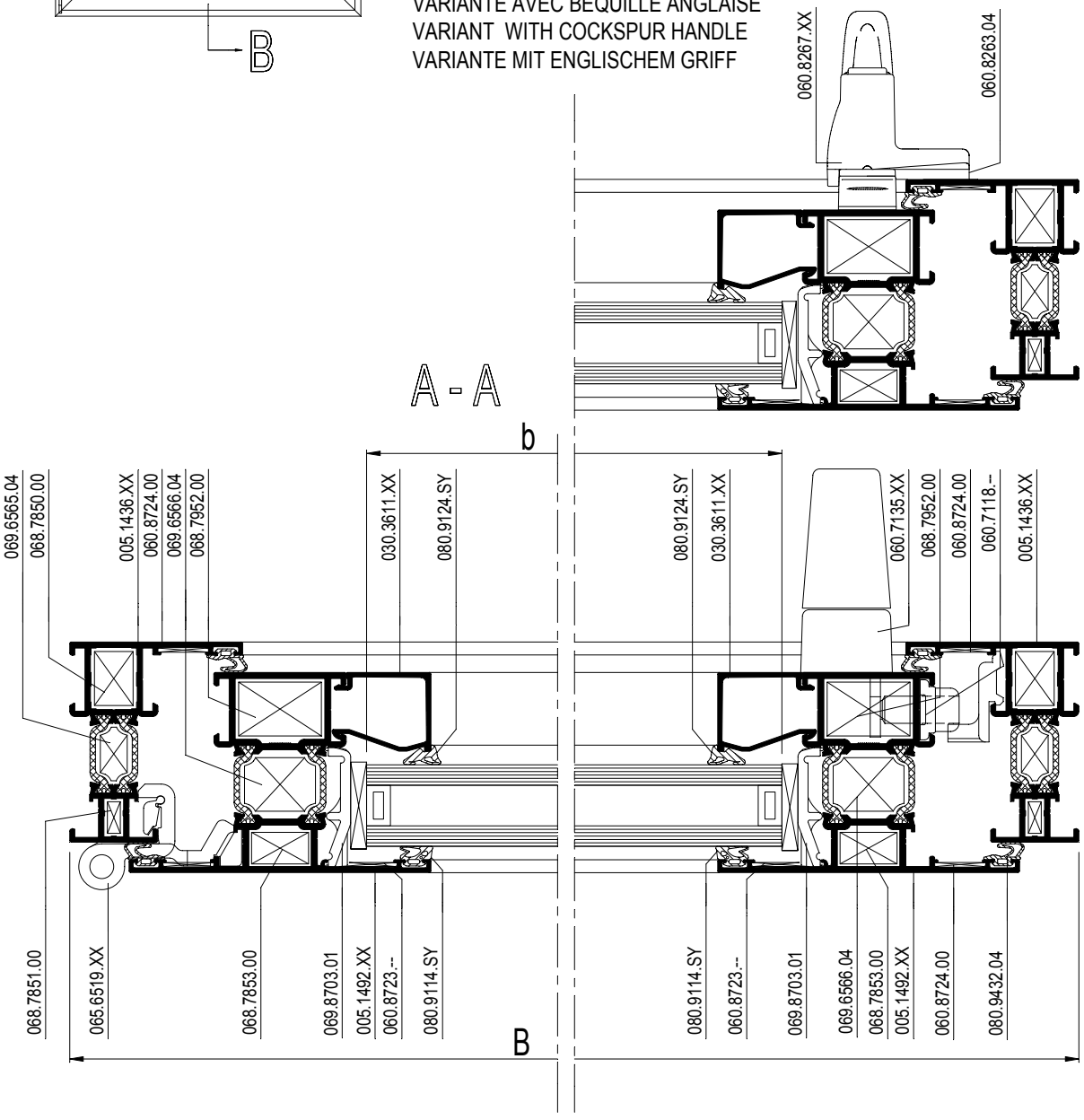
DRAAIRAAM NAAR BUITENDRAAIEND
FENETRE OUVRANT A LA FRANCAISE OUVR. VERS L'EXT.
SIDE-HUNG WINDOW OUTWARD OPENING
DREHFENSTER NACH AUSSEN OEFFNEND

REYNAERS aluminium




| | | | | # | Lm | |
|---|---|---|---|---|---|---|
| b = B - 175<br>h = H - 175 | 005.1436.XX | | | 2 | B | 12.C.... |
| | | | | 2 | H | |
| | 005.1492.XX | | | 2 | B - 35 | 12.C.... |
| | | | | 2 | H - 35 | |
| | 030.3611.XX | | | 2 | B - 163 | 12.C.... |
| | | | | 2 | H - 213 | |
| | 004.3846.XX | | | 1 | B | 12.C.... |
| | 004.3140.17 | | | - | 15E.F.... | OPENING SYST. |

VARIANT MET ENGELSE KRUK
VARIANTE AVEC BEQUILLE ANGLAISE
VARIANT WITH COCKSPUR HANDLE
VARIANTE MIT ENGLISCHEM GRIFF




schaal - échelle
scale - Maßstab
1/2

D0022165

# CS 68

DRAAIRAAM NAAR BUITENDRAAIEND
FENETRE OUVRANT A LA FRANCAISE OUVR. VERS L'EXT.
SIDE-HUNG WINDOW OUTWARD OPENING
DREHFENSTER NACH AUSSEN OEFFNEND

REYNAERS aluminium

| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 4 | ACCESS CS |
| 060.8724.00 | | 8 | ACCESS CS |
| 068.7850.00 | | 4 | ACCESS CS |
| 068.7851.00 | | 4 | ACCESS CS |
| 068.7952.00 | | 4 | ACCESS CS |
| 068.7853.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 4 | ACCESS CS |
| 069.6566.04 | | 4 | ACCESS CS |
| 069.6744.01 | | 12.F.... | ACCESS CS |
| 052.5311.-- | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 052.5312.-- | | 1/300mm | ACCESS CS |
| 080.9432.04 | | (4xB) + (4xH) | ACCESS CS |
| 080.9114.SY | | (2xb) + (2xh) | ACCESS CS |
| 080.9124.SY | | (2xb) + (2xh) | ACCESS CS |

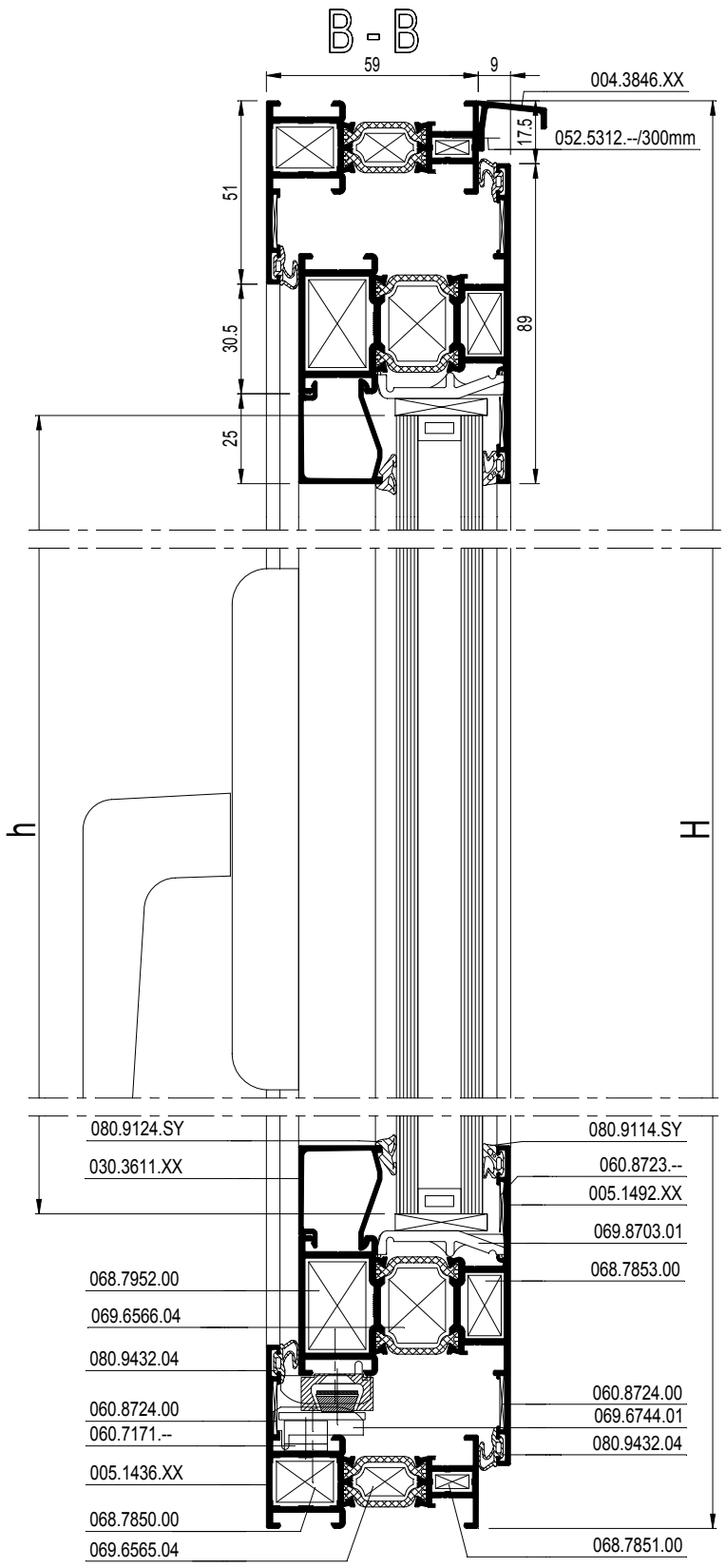
| | | | |
|---|---|---|---|
| 060.7118.-- | | 15E.F.... | OPENING SYST. |
| 065.6519.XX | | 15E.F.... | OPENING SYST. |
| 060.7135.XX | | 1 | OPENING SYST. |
| 057.5711.-- | | 2 | ACCESS CS |
| 060.7171.-- | | 15E.F.... | OPENING SYST. |
| 052.5332.-- | | 4 | ACCESS CS |

OF VARIANT MET ENGELSE KRUK
OU VARIANTE AVEC BEQUILLE ANGLAISE
OR VARIANT WITH COCKSPUR HANDLE
ODER VARIANTE MIT ENGLISCHEM GRIFF

| | | | |
|---|---|---|---|
| 065.6519.XX | | 15E.F.... | OPENING SYST. |
| 060.8267.XX | | 15E.F.... | OPENING SYST. |
| 060.8263.04 | | 15E.F.... | OPENING SYST. |
| 060.7171.-- | | 15E.F.... | OPENING SYST. |
| 052.5332.-- | | 4 | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |



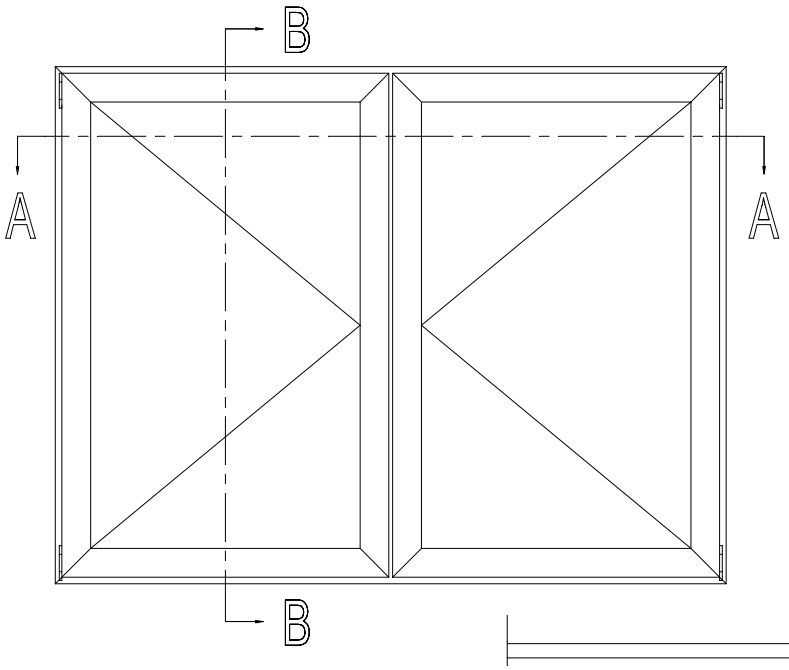

schaal - échelle
scale - Maßstab
1/2

D0022165

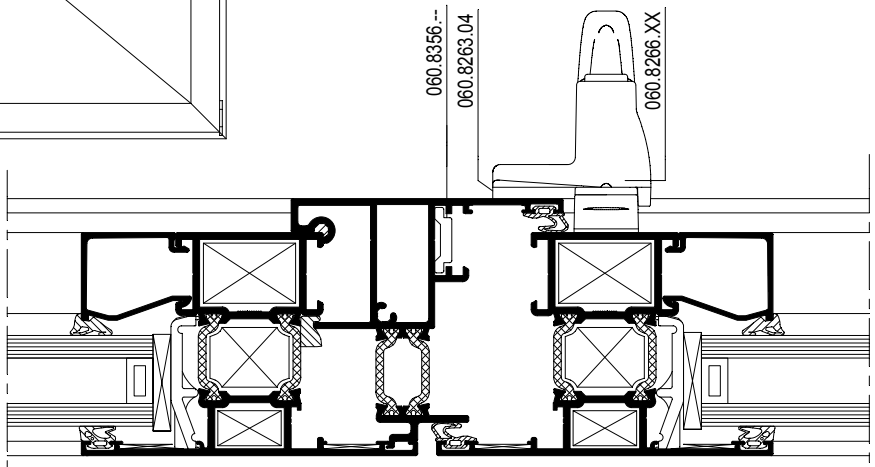
# CS 68

STOLPRAAM NAAR BUITENDRAAIEND
FENETRE DOUBLE OUVRANTE OUVRANT VERS L'EXT
DOUBLE CASEMENT WINDOW OUTWARD OPENING
STULPDREHFENSTER NACH AUSSEN OEFFNEND

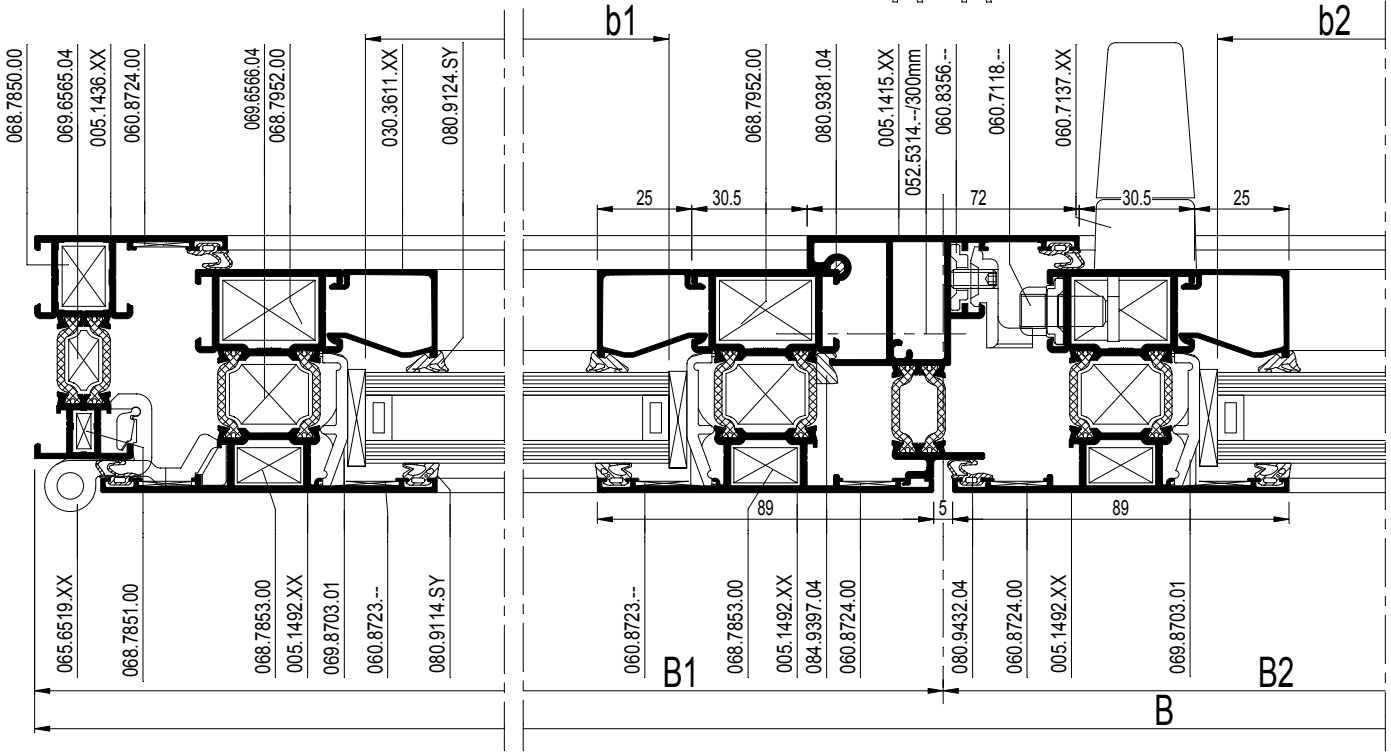
REYNAERS aluminium




VARIANT MET ENGELSE KRUK
VARIANTE AVEC BEQUILLE ANGLAISE
VARIANT WITH COCKSPUR HANDLE
VARIANTE MIT ENGLISCHEM GRIFF




A - A




schaal - échelle
scale - Maßstab
1/2

D0021344

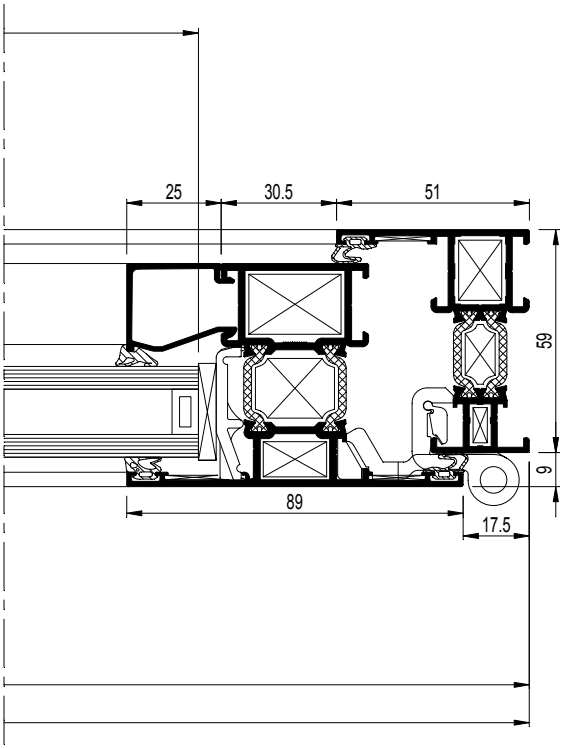
# CS 68

STOLPRAAM NAAR BUITENDRAAIEND
FENETRE DOUBLE OUVRANTE OUVRANT VERS L'EXT
DOUBLE CASEMENT WINDOW OUTWARD OPENING
STULPDREHFENSTER NACH AUSSEN OEFFNEND

REYNAERS aluminium

| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1436.XX | | | 2 | B | 12.C.... |
| | | | 2 | H | |
| 005.1492.XX | | | 2 | B1 - 20 | 12.C.... |
| | | | 2 | B2 - 20 | |
| | | | 4 | H - 35 | |
| 005.1415.XX | | | 1 | H - 55 | 12.C.... |
| 030.3611.XX | | | 2 | B1 - 148 | 12.C.... |
| | | | 2 | B2 - 148 | |
| | | | 4 | H - 213 | |
| 004.3846.XX | | | 1 | B | 12.C.... |
| 004.3140.17 | | | - | 15E.F.... | OPENING SYST. |

| |
|---|
| b1 = B1 - 160 |
| h = H -175 |
| b2 = B2 - 160 |
| h = H -175 |

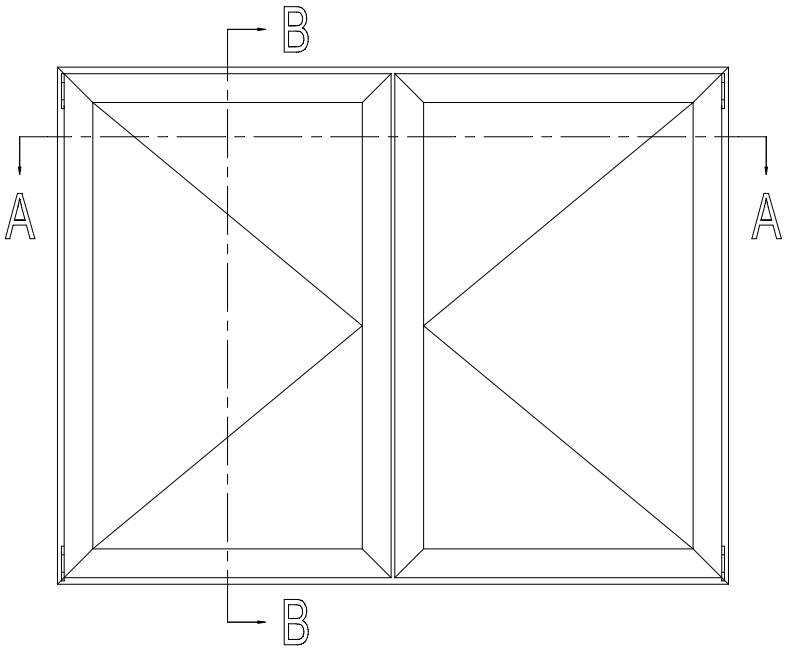



schaal - échelle
scale - Maßstab
1/2

D0021344

# CS 68

STOLPRAAM NAAR BUITENDRAAIEND
FENETRE DOUBLE OUVRANTE OUVRANT VERS L'EXT
DOUBLE CASEMENT WINDOW OUTWARD OPENING
STULPDREHFENSTER NACH AUSSEN OEFFNEND




| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 8 | ACCESS CS |
| 060.8724.00 | | 12 | ACCESS CS |
| 068.7850.00 | | 4 | ACCESS CS |
| 068.7851.00 | | 4 | ACCESS CS |
| 068.7952.00 | | 4 | ACCESS CS |
| 068.7853.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 4 | ACCESS CS |
| 069.6566.04 | | 8 | ACCESS CS |
| 052.5314.-- | | 1/300mm | ACCESS CS |
| 060.8356.-- | | 15E.F.... | OPENING SYST. |
| 069.6744.01 | | 12.F.... | OPENING SYST. |
| 052.5311.-- | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 052.5312.-- | | 1/300mm | ACCESS CS |
| 080.9381.04 | | 1xH | ACCESS CS |
| 084.9397.04 | | 1xH | ACCESS CS |
| 080.9432.04 | | (4xB1)+(3xH) | ACCESS CS |
| | | (4xB2)+(3xH) | |
| 080.9114.SY | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | |
| 080.9124.SY | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | |

| | | | |
|---|---|---|---|
| 060.7118.-- | | 15E.F.... | OPENING SYST. |
| 065.6519.XX | | 15E.F.... | OPENING SYST. |
| 060.7137.XX | | 1 | OPENING SYST. |
| 057.5711.-- | | 2 | ACCESS CS |
| 060.7171.-- | | 15E.F.... | OPENING SYST. |
| 052.5332.-- | | 4 | ACCESS CS |

OF VARIANT MET ENGELSE KRUK
OU VARIANTE AVEC BEQUILLE ANGLAISE
OR VARIANT WITH COCKSPUR HANDLE
ODER VARIANTE MIT ENGLISCHEM GRIFF

| | | | |
|---|---|---|---|
| 065.6519.XX | | 15E.F.... | OPENING SYST. |
| 060.8266.XX | | 15E.F.... | OPENING SYST. |
| 060.8263.04 | | 15E.F.... | OPENING SYST. |
| 060.7171.-- | | 15E.F.... | OPENING SYST. |
| 052.5332.-- | | 4 | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

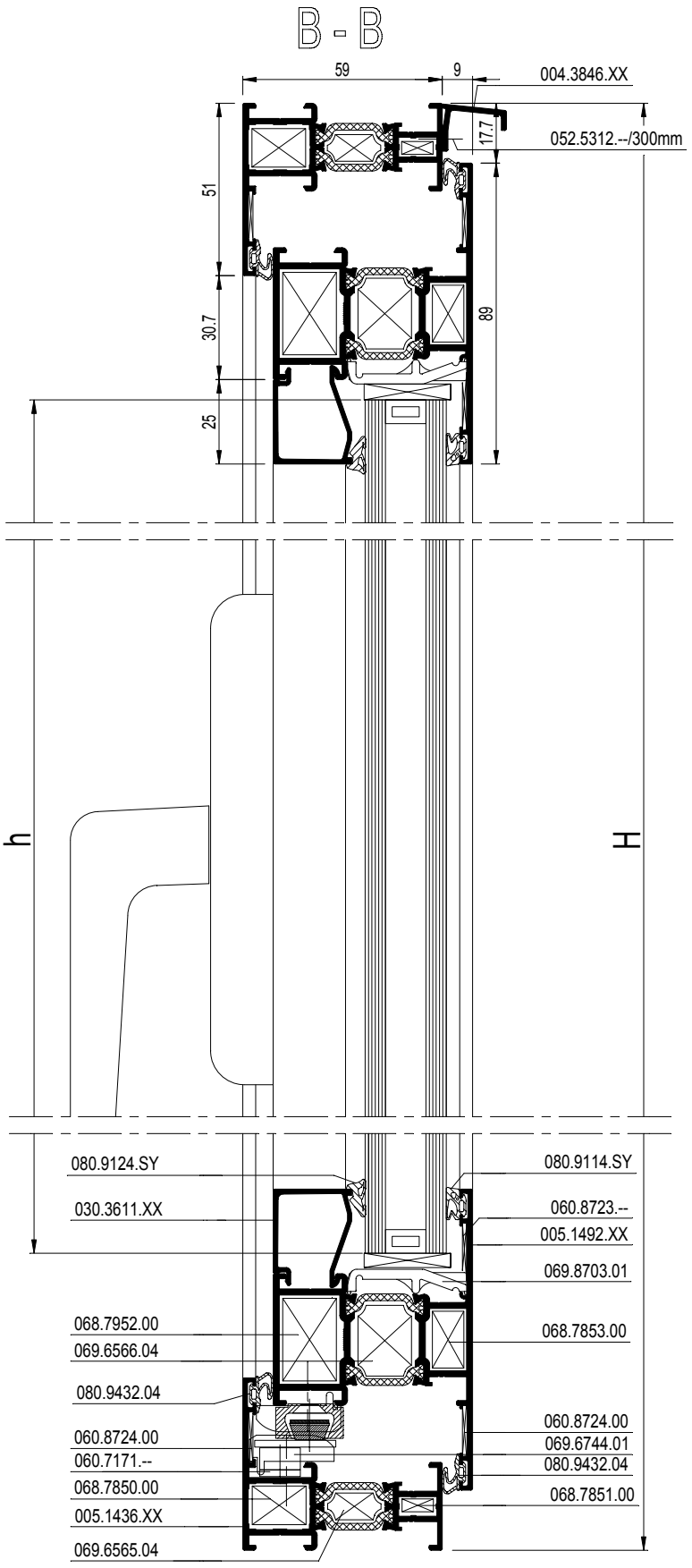
schaal - échelle
scale - Maßstab
1/2

D0021345

# CS 68

STOLPRAAM NAAR BUITENDRAAIEND
FENETRE DOUBLE OUVRANTE OUVRANT VERS L'EXT
DOUBLE CASEMENT WINDOW OUTWARD OPENING
STULPDREHFENSTER NACH AUSSEN OEFFNEND

REYNAERS aluminium

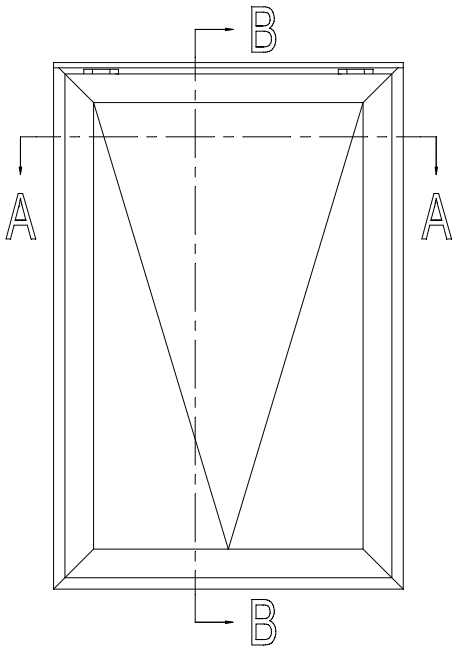



schaal - échelle
scale - Maßstab
1/2

D0021345

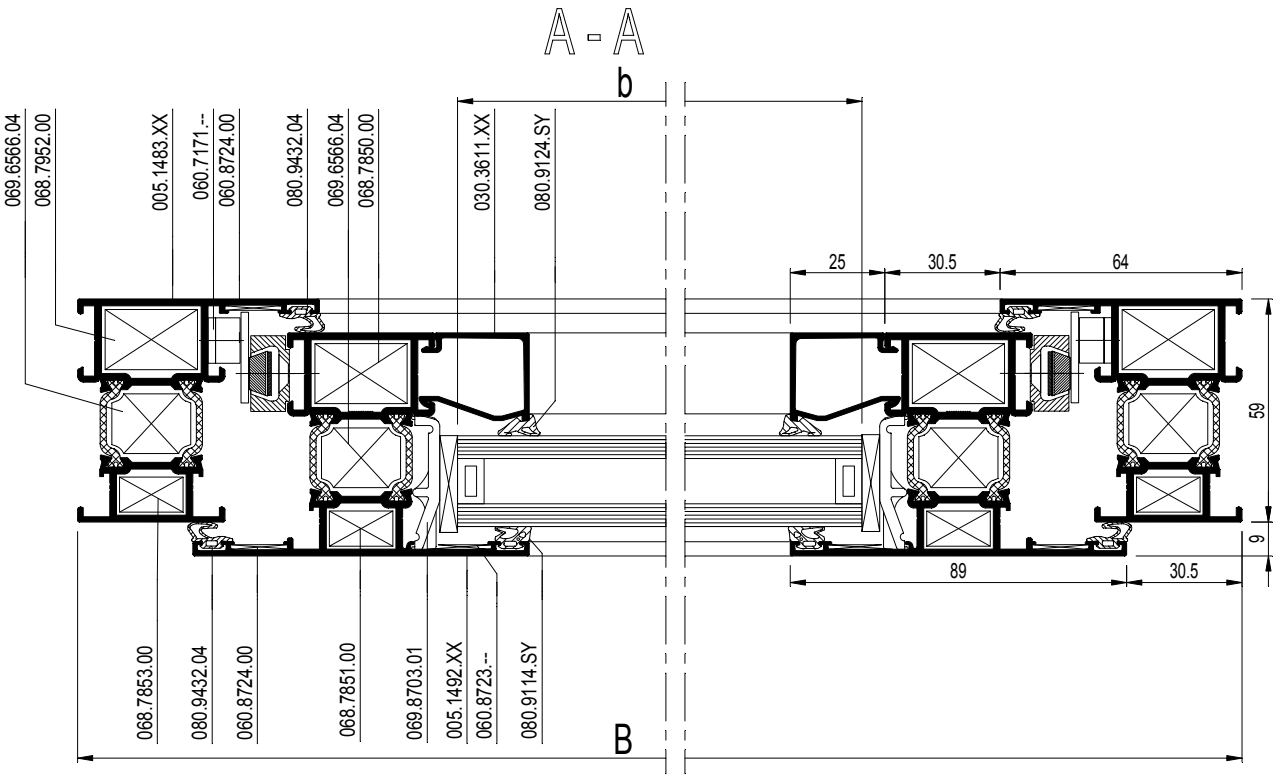
# CS 68

UITZETRAAM
FENETRE OUVRANT A SOUFFLET
TOP-HUNG WINDOW
KLAPPFENSTER




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1483.XX | | | 2 | B | 12.C.... |
| | | | 2 | H | |
| 005.1492.XX | | | 2 | B-61 | 12.C.... |
| | | | 2 | H-61 | |
| 030.3611.XX | | | 2 | B-189 | 12.C.... |
| | | | 2 | B-239 | |
| 004.3846.XX | | | 1 | B | 12.C.... |
| 004.3140.17 | | | - | 15E.F.... | OPENING SYSTEM |

| |
|---|
| b = B - 201 |
| h = H - 201 |




schaal - échelle
scale - Maßstab
1/2

D0022168

# CS 68

UITZETRAAM
FENETRE OUVRANT A SOUFFLET
TOP-HUNG WINDOW
KLAPPFENSTER

REYNAERS aluminium

| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 4 | ACCESS CS |
| 060.8724.00 | | 8 | ACCESS CS |
| 068.7952.00 | | 8 | ACCESS CS |
| 068.7853.00 | | 8 | ACCESS CS |
| 069.6566.04 | | 8 | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 052.5312.-- | | 1/300mm | ACCESS CS |
| 080.9432.04 | | (4xB) + (4xH) | ACCESS CS |
| 080.9114.SY | | (2xb) + (2xh) | ACCESS CS |
| 080.9124.SY | | (2xb) + (2xh) | ACCESS CS |

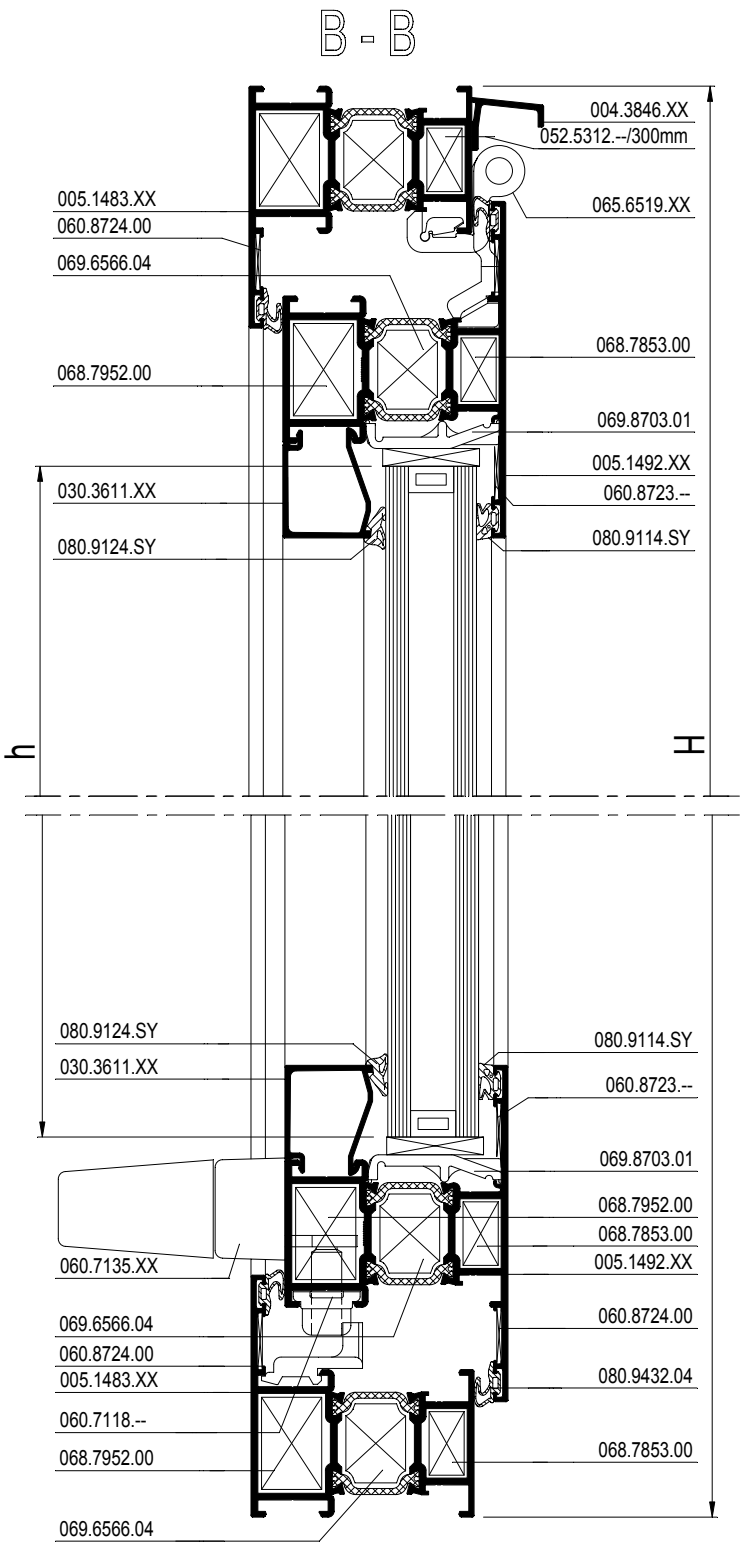
| | | | |
|---|---|---|---|
| 060.7118.-- | | 15E.F.... | OPENING SYST. |
| 065.6519.XX | | 15E.F.... | OPENING SYST. |
| 060.7135.XX | | 1 | OPENING SYST. |
| 057.5711.-- | | 2 | ACCESS CS |
| 060.7171.-- | | 15E.F.... | OPENING SYST. |
| 052.5332.-- | | 4 | ACCESS CS |

OF VARIANT MET ENGELSE KRUK
OU VARIANTE AVEC BEQUILLE ANGLAISE
OR VARIANT WITH COCKSPUR HANDLE
ODER VARIANTE MIT ENGLISCHEM GRIFF

| | | | |
|---|---|---|---|
| 065.6519.XX | | 15E.F.... | OPENING SYST. |
| 060.8267.XX | | 15E.F.... | OPENING SYST. |
| 060.8263.04 | | 15E.F.... | OPENING SYST. |
| 060.7171.-- | | 15E.F.... | OPENING SYST. |
| 052.5332.-- | | 4 | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb) + (2xh) | ACCESS CS |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |



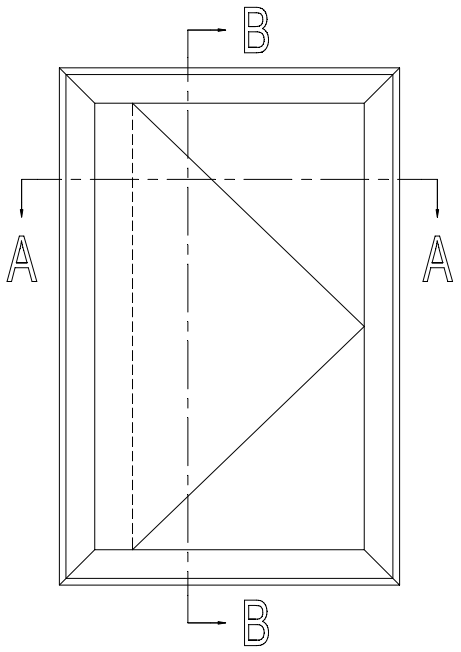

schaal - échelle
scale - Maßstab
1/2

D0022168

# CS 68

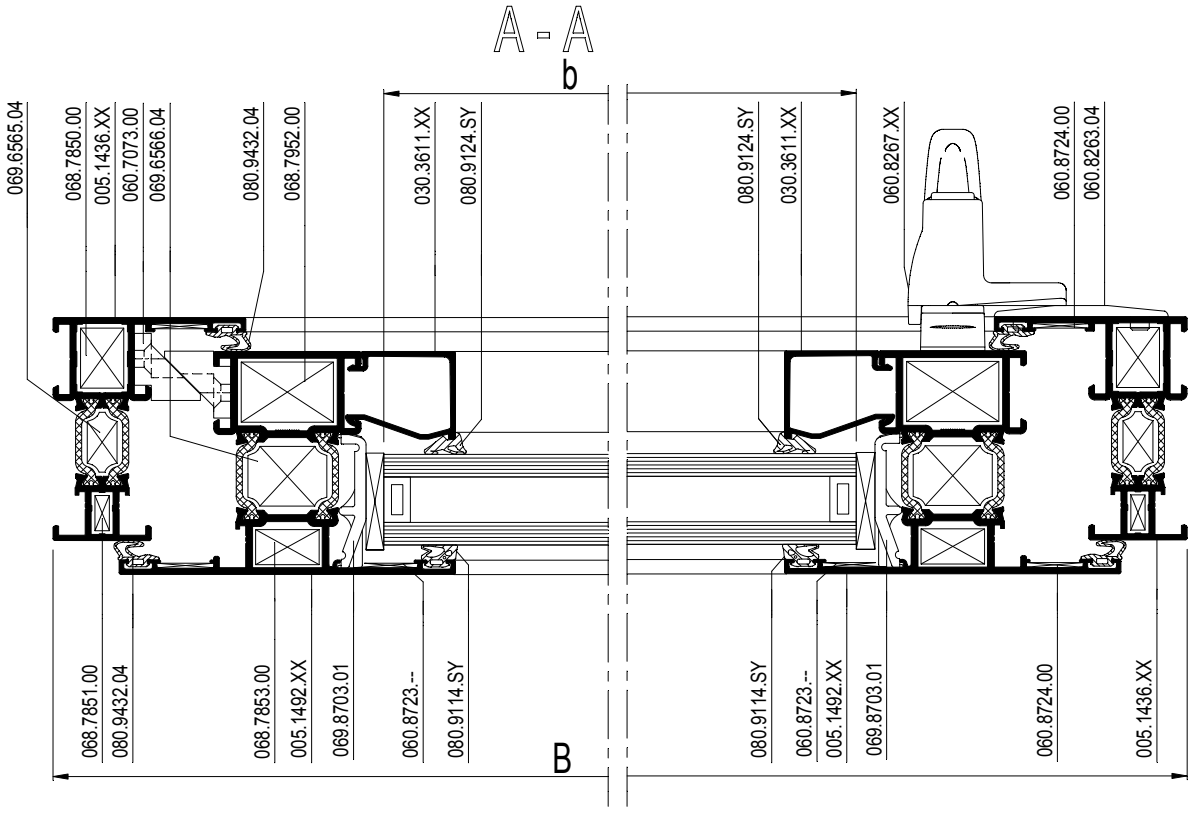
DRAAISCHUIFRAAM MET ENGELSE KRUK
OUVRANT PROJETANT A BEQUILLE ANGLAISE
SIDE-HUNG SLIDING WINDOW AND COCKSPUR HANDLE
DREHSCHIEBEFENSTER MIT ENGLISCHEM GRIFF

REYNAERS aluminium




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1483.XX | | | 2 | B | 12.C.... |
| | | | 2 | H | |
| 005.1492.XX | | | 2 | B-35 | 12.C.... |
| | | | 2 | H-35 | |
| 030.3611.XX | | | 2 | B-163 | 12.C.... |
| | | | 2 | B-213 | |
| 004.3846.XX | | | 1 | B | 12.C.... |

| |
|---|
| b = B - 175 |
| h = H - 175 |




schaal - échelle
scale - Maßstab
1/2

D0022170

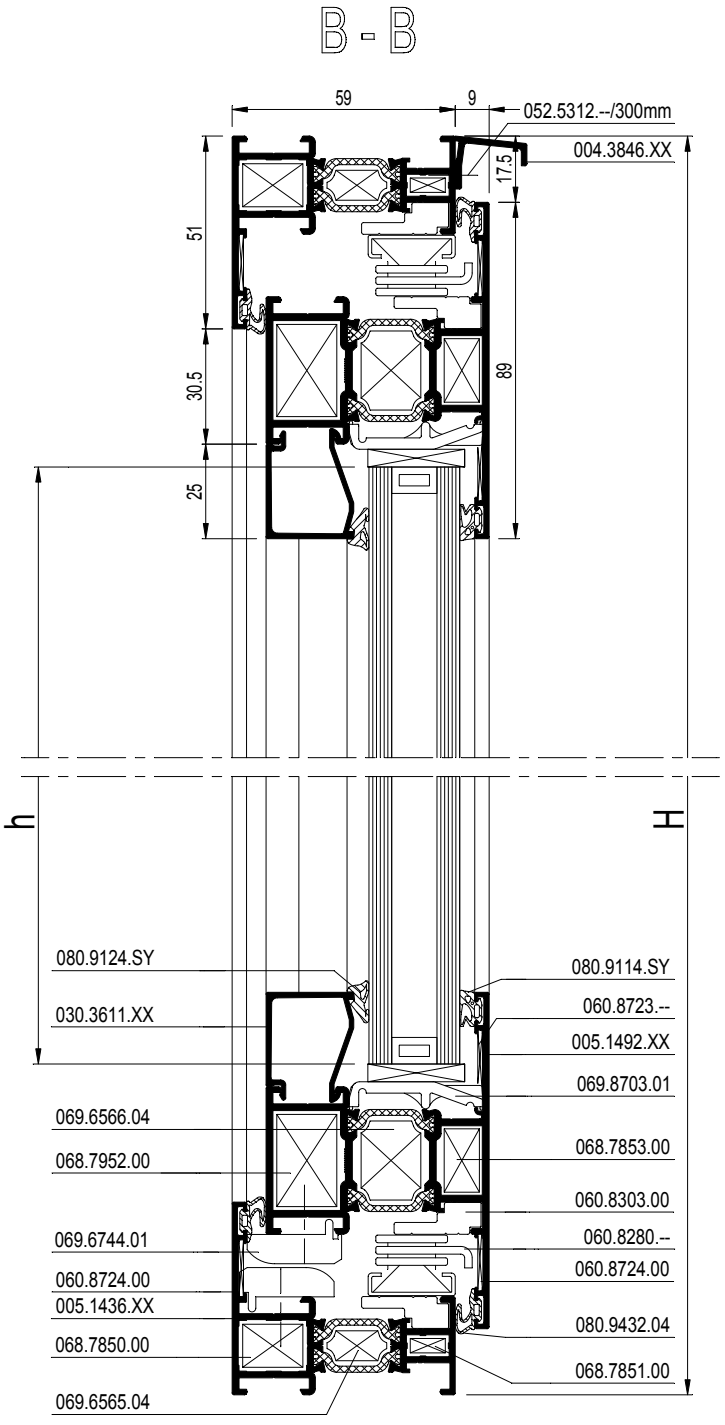
# CS 68

DRAAISCHUIFRAAM MET ENGELSE KRUK
OUVRANT PROJETANT A BEQUILLE ANGLAISE
SIDE-HUNG SLIDING WINDOW AND COCKSPUR HANDLE
DREHSCHIEBEFENSTER MIT ENGLISCHEM GRIFF

| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 4 | ACCESS CS |
| 060.8724.00 | | 8 | ACCESS CS |
| 068.7850.00 | | 4 | ACCESS CS |
| 068.7851.00 | | 4 | ACCESS CS |
| 068.7952.00 | | 4 | ACCESS CS |
| 068.7853.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 4 | ACCESS CS |
| 069.6566.04 | | 4 | ACCESS CS |
| 060.8280.-- | | 15E.F... | OPENING SYST. |
| 050.5119.-- | | 15E.F... | ACCESS CS |
| 060.8303.00 | | 15E.F... | OPENING SYST. |
| 052.5311.-- | | 15E.F... | ACCESS CS |
| 060.8267.XX | | 15E.F.... | OPENING SYST. |
| 060.8263.04 | | 15E.F.... | OPENING SYST. |
| 060.7073.00 | | 15E.F... | OPENING SYST. |
| 052.5311.-- | | 15E.F... | ACCESS CS |
| 069.6744.01 | | 12.F.... | OPENING SYST. |
| 052.5311.-- | | 12.F.... | ACCESS CS |
| 052.5312.-- | | 1/300mm | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9432.04 | | (4xB) + (4xH) | ACCESS CS |
| 080.9114.SY | | (2xb) + (2xh) | ACCESS CS |
| 080.9124.SY | | (2xb) + (2xh) | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

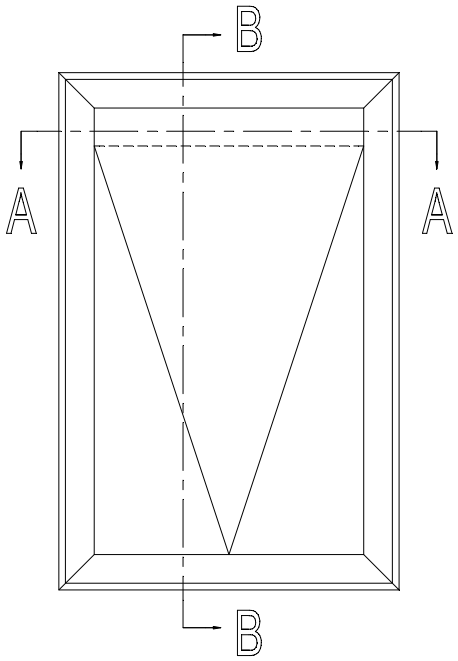



schaal - échelle
scale - Maßstab
1/2

D0022170

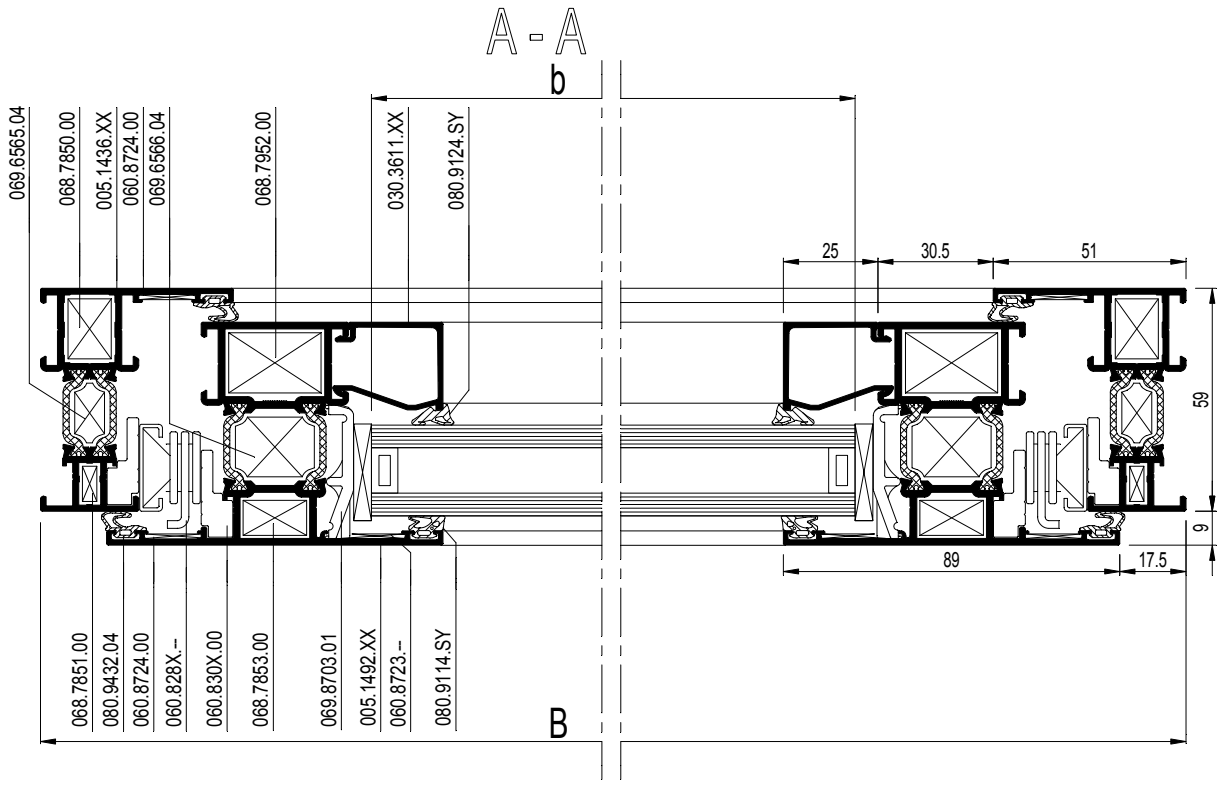
# CS 68

UITZETZAKRAAM
FENETRE OUVRANT A L'ITALIENNE
TOP-HUNG WINDOW WITH FRICTION STAYS
SENKKLAPPFENSTER




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1436.XX | | | 2 | B | 12.C.... |
| | | | 2 | H | |
| 005.1492.XX | | | 2 | B-35 | 12.C.... |
| | | | 2 | H-35 | |
| 030.3611.XX | | | 2 | B-163 | 12.C.... |
| | | | 2 | B-213 | |
| 004.3846.XX | | | 1 | B | 12.C.... |
| 004.3140.17 | | | - | 15E.F.... | OPENING SYSTEM |

| |
|---|
| b = B - 175 |
| h = H - 175 |




schaal - échelle
scale - Maßstab
1/2

D0022171

# CS 68

UITZETZAKRAAM
FENETRE OUVRANT A L'ITALIENNE
TOP-HUNG WINDOW WITH FRICTION STAYS
SENKKLAPPFENSTER

| | | # | |
|---|---|---|---|
| 060.8723.-- | | 4 | ACCESS CS |
| 060.8724.00 | | 8 | ACCESS CS |
| 068.7850.00 | | 4 | ACCESS CS |
| 068.7851.00 | | 4 | ACCESS CS |
| 068.7952.00 | | 4 | ACCESS CS |
| 068.7853.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 4 | ACCESS CS |
| 069.6566.04 | | 4 | ACCESS CS |
| 060.828X.-- | | 15E.F.... | OPENING SYST |
| 060.830X.00 | | 15E.F.... | OPENING SYST |
| 060.7073.00 | | 15E.F.... | OPENING SYST |
| 052.5311.-- | | 15E.F.... | OPENING SYST |
| 052.5312.-- | | 1/300mm | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9432.04 | | (4xB) + (4xH) | ACCESS CS |
| 080.9114.SY | | (2xb) + (2xh) | ACCESS CS |
| 080.9124.SY | | (2xb) + (2xh) | ACCESS CS |

| | | | |
|---|---|---|---|
| 060.7118.-- | | 15E.F.... | OPENING SYST. |
| 060.7135.XX | | 1 | OPENING SYST. |
| 057.5711.-- | | 2 | ACCESS CS |

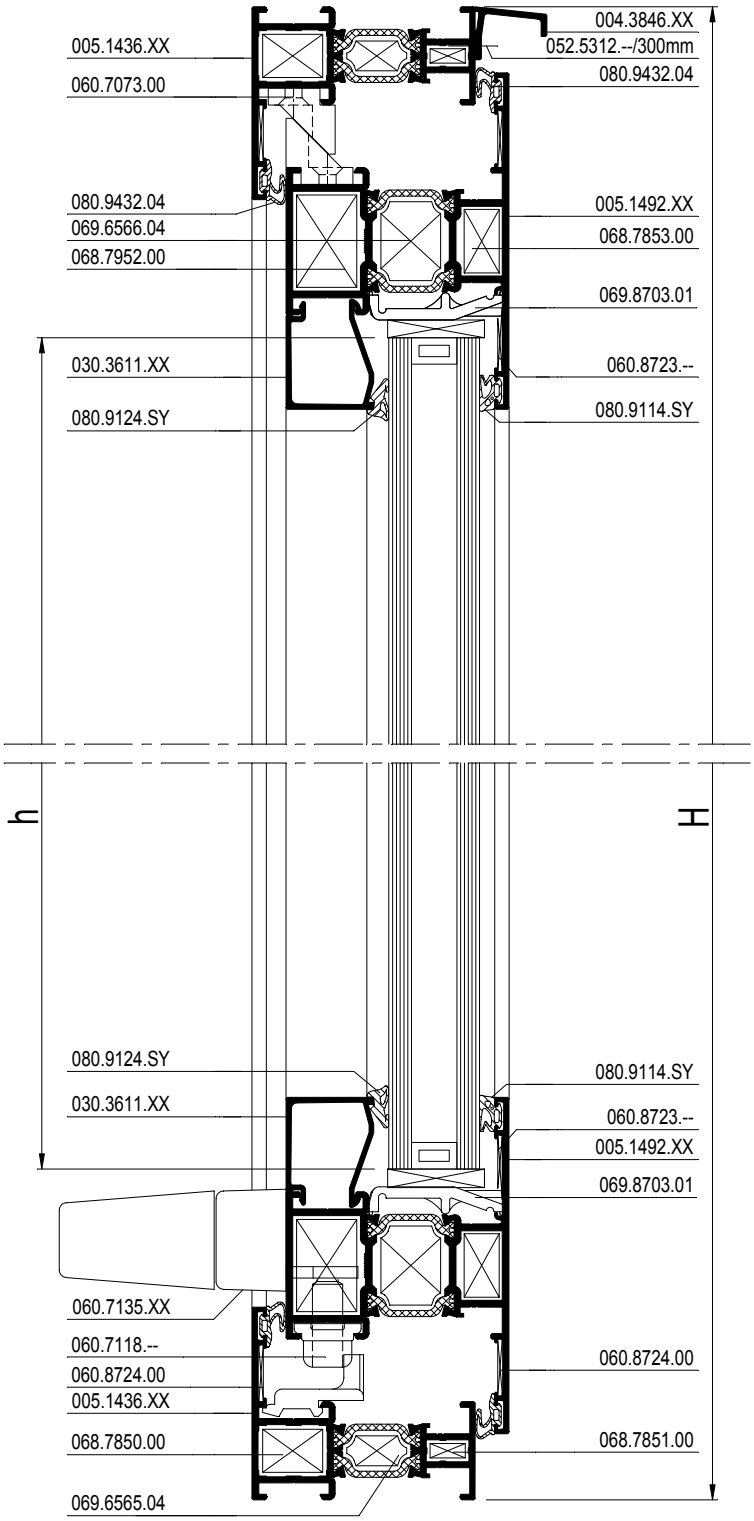
OF VARIANT MET ENGELSE KRUK
OU VARIANTE AVEC BEQUILLE ANGLAISE
OR VARIANT WITH COCKSPUR HANDLE
ODER VARIANTE MIT ENGLISCHEM GRIFF

| | | | |
|---|---|---|---|
| 060.8267.XX | | 15E.F.... | OPENING SYST. |
| 060.8263.04 | | 15E.F.... | OPENING SYST. |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb) + (2xh) | ACCESS CS |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

B - B



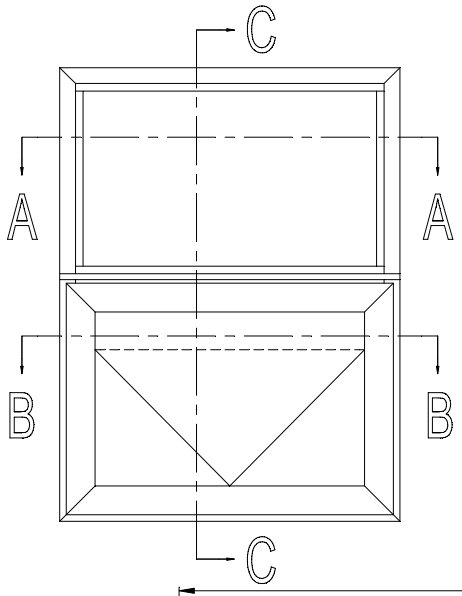

schaal - échelle
scale - Maßstab
1/2

D0022171

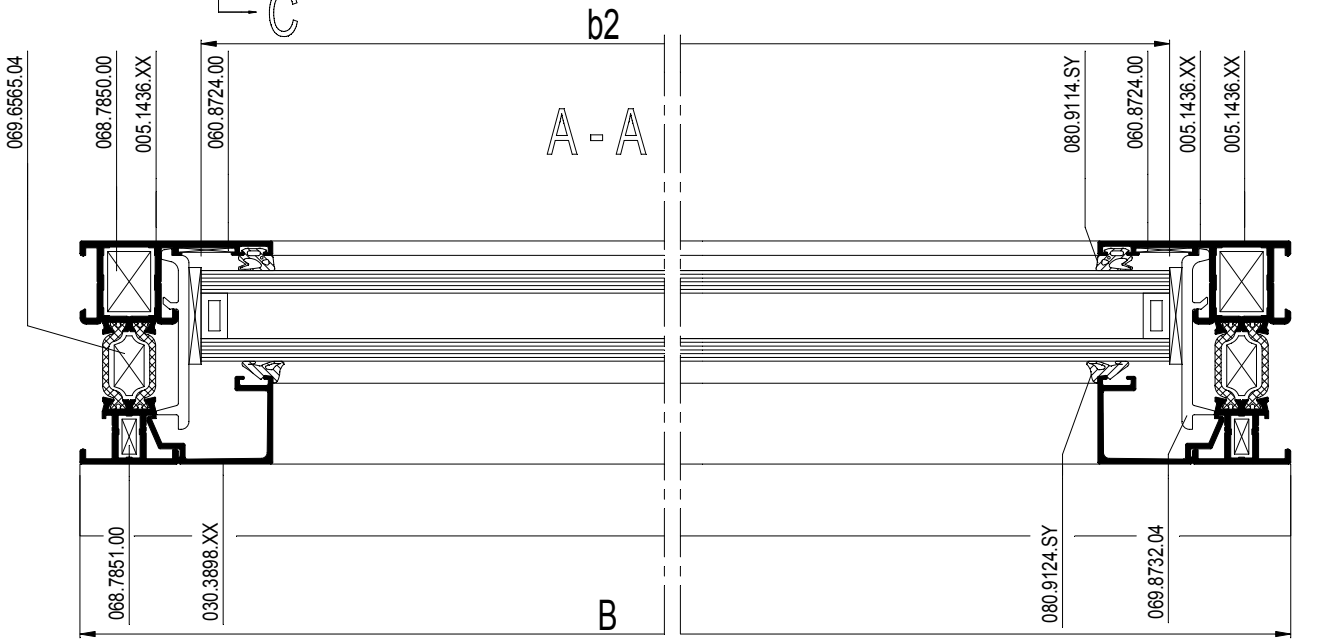
# CS 68

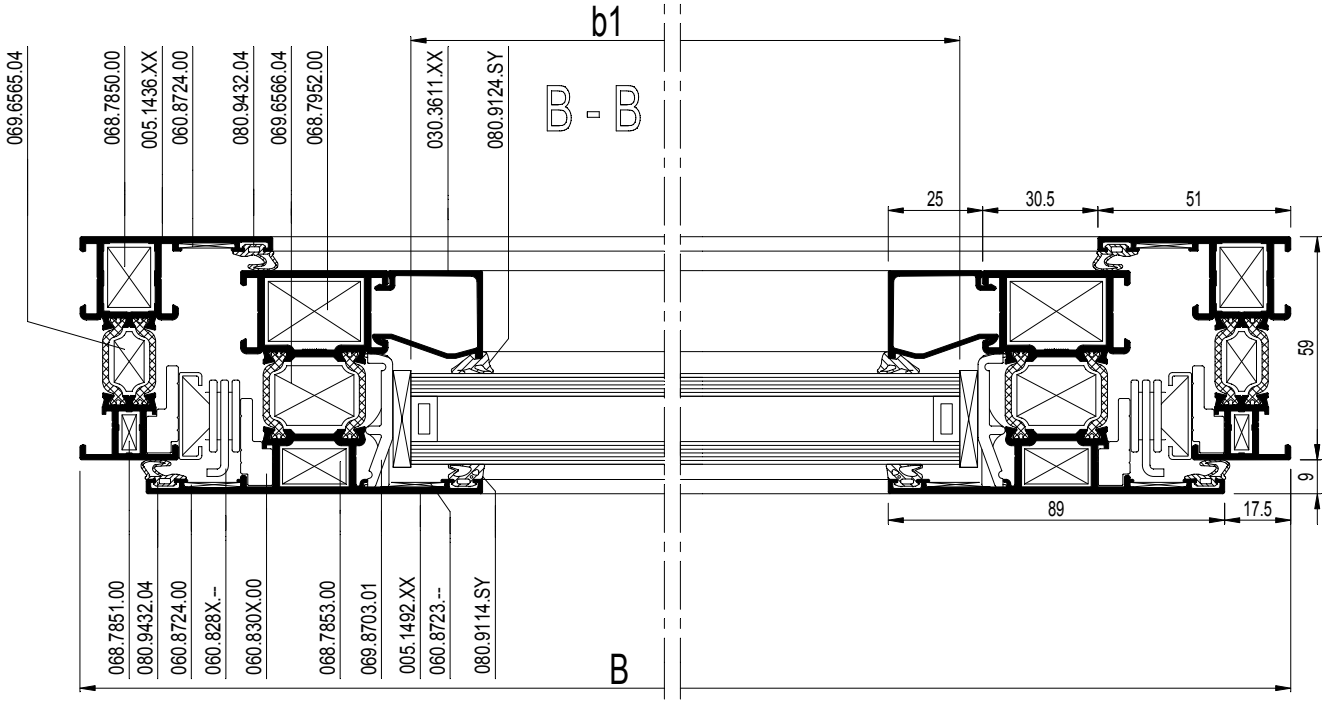
SAMENGESTELD RAAM MET UITZETZAKRAAM
FENETRE COMPOSEE AVEC FENETRE OUVRANT A L'ITALIENNE
COMBINED WINDOW WITH TOP HUNG WINDOW
FENSTER MIT FESTEN PFOSTEN UND KLAPPFENSTER

REYNAERS aluminium




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1436.XX | | | 2 | B | 12.C.... |
| | | | 2 | H | |
| 005.1413.XX | | | 1 | B-52 | 12.C.... |
| | | | | | |
| 005.1492.XX | | | 2 | B-35 | 12.C.... |
| | | | 2 | H1-22 | |
| 030.3611.XX | | | 2 | B-163 | 12.C.... |
| | | | 2 | H1-200 | |
| 030.3898.XX | | | 2 | B2-52 | 12.C.... |
| | | | 2 | H2-89 | |
| 004.3846.XX | | | 1 | B | 12.C.... |
| 004.3140.17 | | | - | 12.F.... | 12.C.... |




D0022173

# CS 68

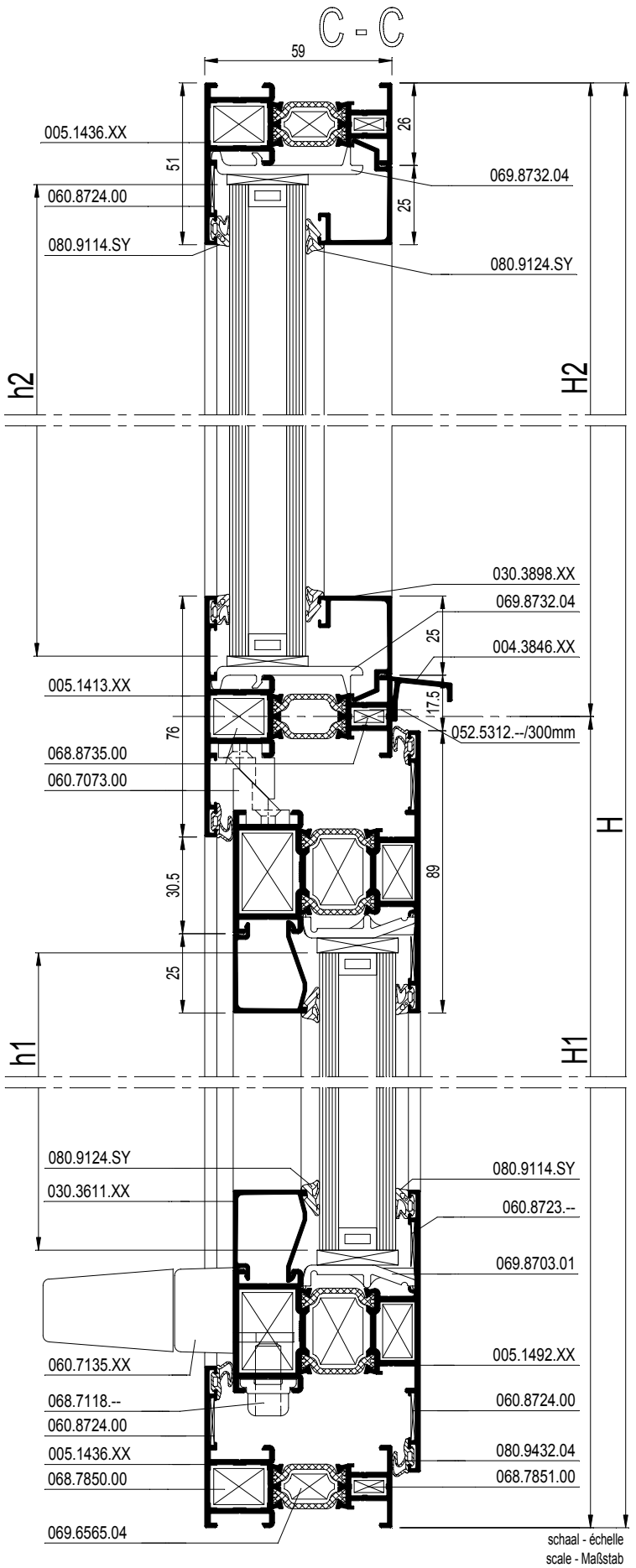
SAMENGESTELD RAAM MET UITZETZAKRAAM
FENETRE COMPOSEE AVEC FENETRE OUVRANT A L'ITALIENNE
COMBINED WINDOW WITH TOP HUNG WINDOW
FENSTER MIT FESTEN PFOSTEN UND KLAPPFENSTER

| | | # | |
|---|---|---|---|
| 060.8723.-- | | 4 | ACCESS CS |
| 060.8724.00 | | 8 | ACCESS CS |
| 068.7850.00 | | 4 | ACCESS CS |
| 068.7851.00 | | 4 | ACCESS CS |
| 068.7952.00 | | 4 | ACCESS CS |
| 068.7853.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 4 | ACCESS CS |
| 069.6566.04 | | 4 | ACCESS CS |
| 068.8735.00 | | 2 | ACCESS CS |
| 060.7118.-- | | 15E.F.... | OPENING SYST. |
| 060.828X.-- | | 15E.F.... | OPENING SYST. |
| 060.830X.00 | | 15E.F.... | OPENING SYST. |
| 060.7135.XX | | 1 | OPENING SYST. |
| 057.5711.-- | | 2 | ACCESS CS |
| 060.7073.00 | | 15E.F.... | OPENING SYST. |
| 052.5311.-- | | 15E.F.... | ACCESS CS |
| 060.7121.-- | | 15E.F... | OPENING SYST. |
| 060.7119.-- | | 15E.F... | OPENING SYST. |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.8732.04 | | 12.F.... | ACCESS CS |
| 052.5312.-- | | 1/300mm | ACCESS CS |
| 080.9432.04 | | (4xB) + (4xH1) | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh1) | ACCESS CS |
| | | (2xb)+(2xh2) | |
| 080.9124.SY | | (2xb)+(2xh1) | ACCESS CS |
| | | (2xb)+(2xh2) | |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh1) | ACCESS CS |
| | | (2xb)+(2xh2) | |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

| |
|---|
| b1 = B - 175 |
| h1 = H1 - 162 |
| b2 = B - 64 |
| h2 = H2 - 51 |



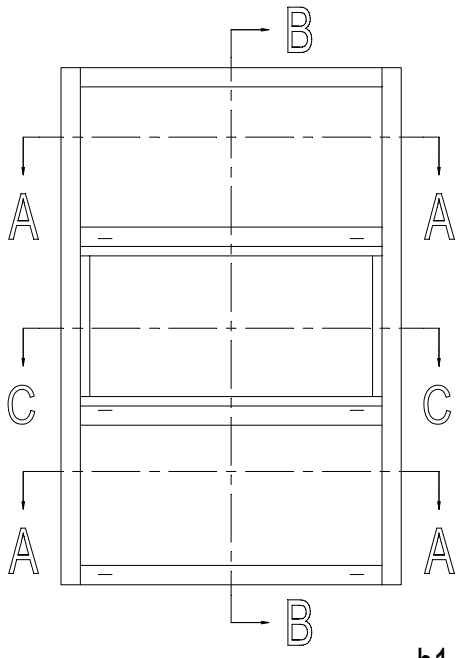

schaal - échelle
scale - Maßstab
1/2

D0022173

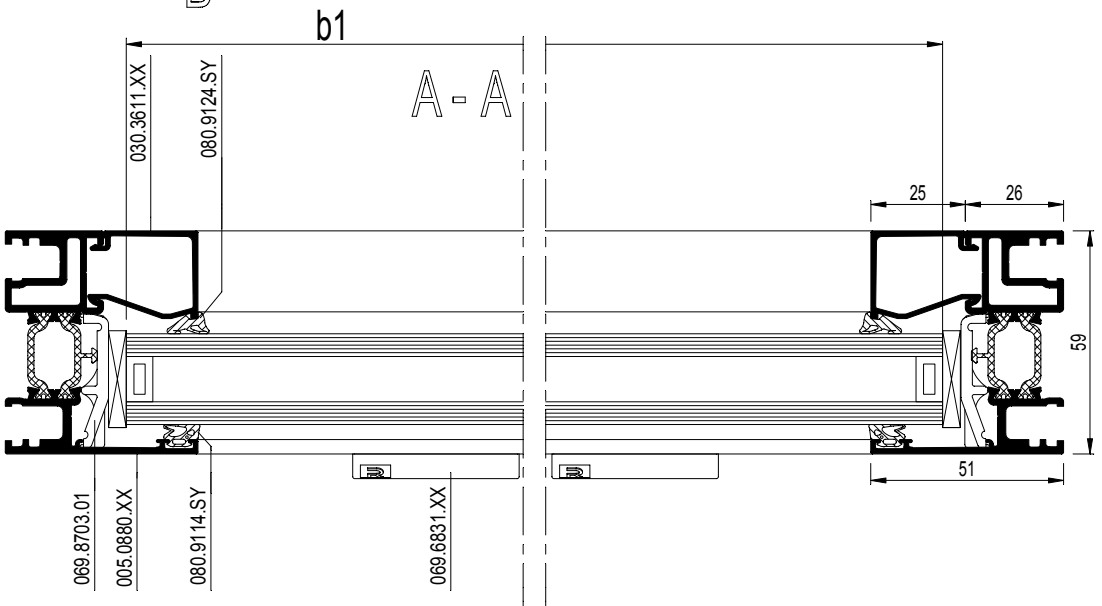
# CS 68

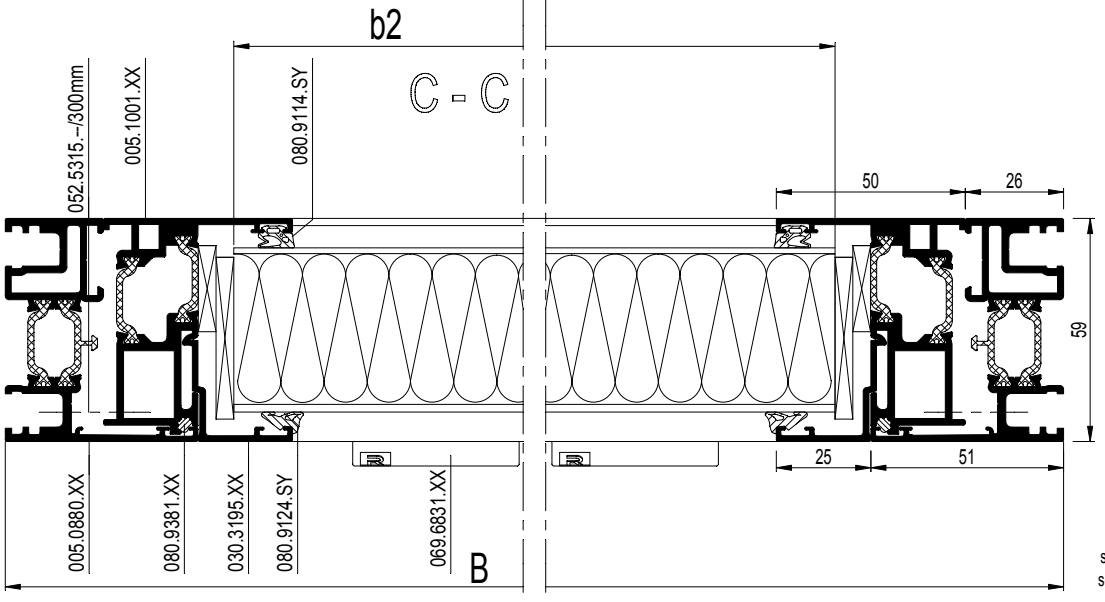
SAMENGESTELD VAST RAAM
FENETRE FIXE COMPOSEE
COMBINED FIXED WINDOW
KOMBINIERTE FESTVERGLASUNG

REYNAERS aluminium




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.0136.XX | | | 2 | B - 52 | 12.C.... |
| 005.0880.XX | | | 2 | H | 12.C.... |
| 005.1442.XX | | | 2 | B - 52 | 12.C.... |
| 005.1001.XX | | | 2 | H2 - 26 | 12.C.... |
| 030.3611.XX | | | 4 | B-52 | 12.C.... |
| | | | 2 | H1-89 | |
| | | | 2 | H3-89 | |
| 030.3195.XX | | | 2 | H2 - 76 | 12.C.... |
| 030.3895.XX | | | 2 | B - 102 | 12.C.... |




schaal - échelle
scale - Maßstab
1/2

D0011864

# CS 68

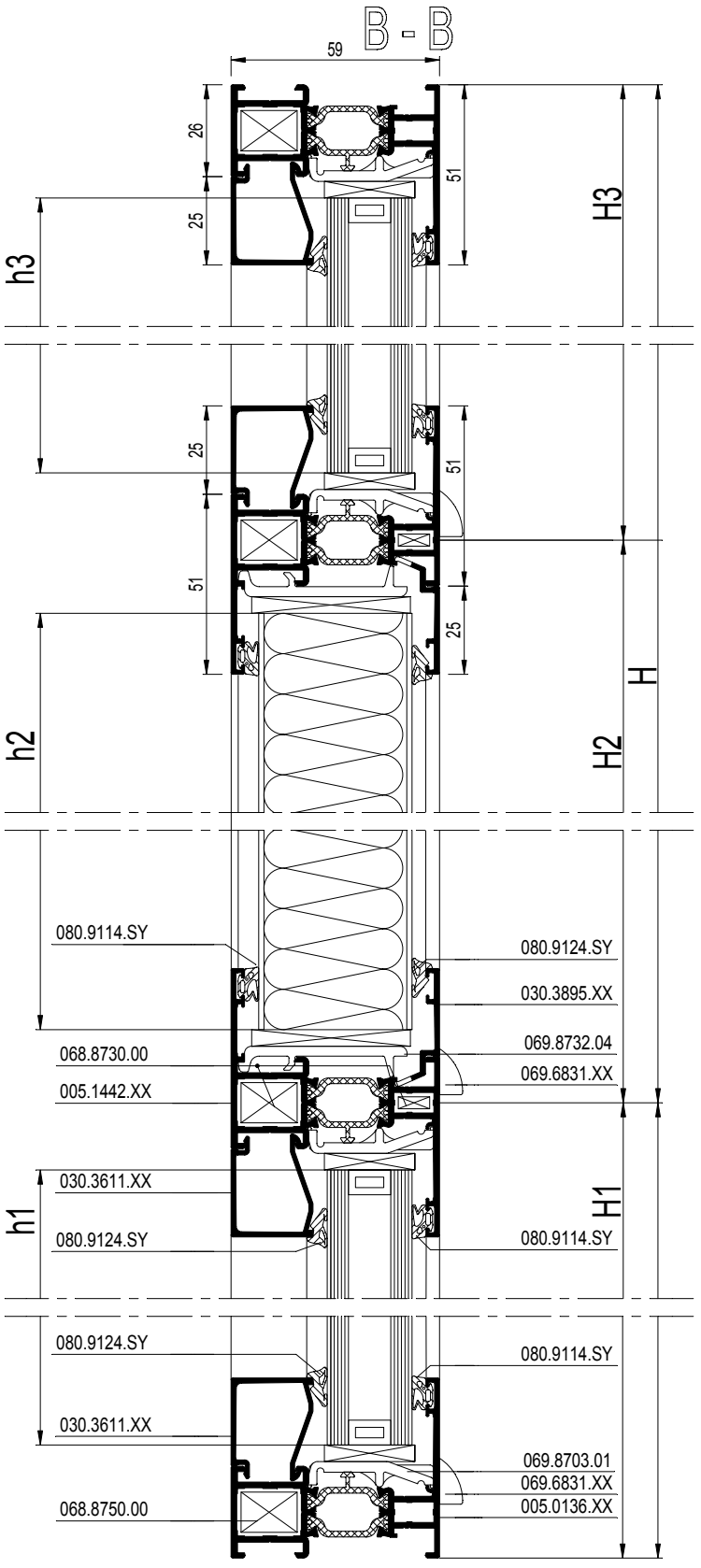
SAMENGESTELD VAST RAAM
FENETRE FIXE COMPOSEE
COMBINED FIXED WINDOW
KOMBINIERTE FESTVERGLASUNG

| | | # | |
|---|---|---|---|
| 068.8730.00 | | 4 | ACCESS CS |
| 068.8750.00 | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.8732.04 | | 12.F.... | ACCESS CS |
| 080.9114.SY | | (6xB)+(2xH) | ACCESS CS |
| 080.9124.SY | | (6xB)+(2xH) | ACCESS CS |
| 080.9381.04 | | H2x2 | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (4xb1) + | ACCESS CS |
| | | (2xh1) + (2xh3) | |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

| |
|---|
| b1 = B - 64 |
| h1 = H1 - 51 |
| b2 = B - 114 |
| h2 = H2 - 38 |
| h3 = H3 - 51 |

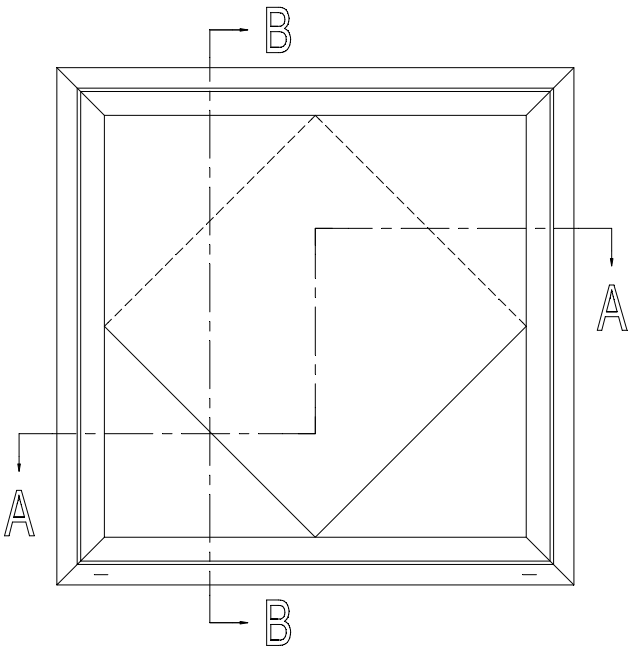



schaal - échelle
scale - Maßstab
1/2

D0011864

# CS 68

TUIMELRAAM
FENETRE PIVOTANTE
PIVOT WINDOW
SCHWINGFLUEGEL



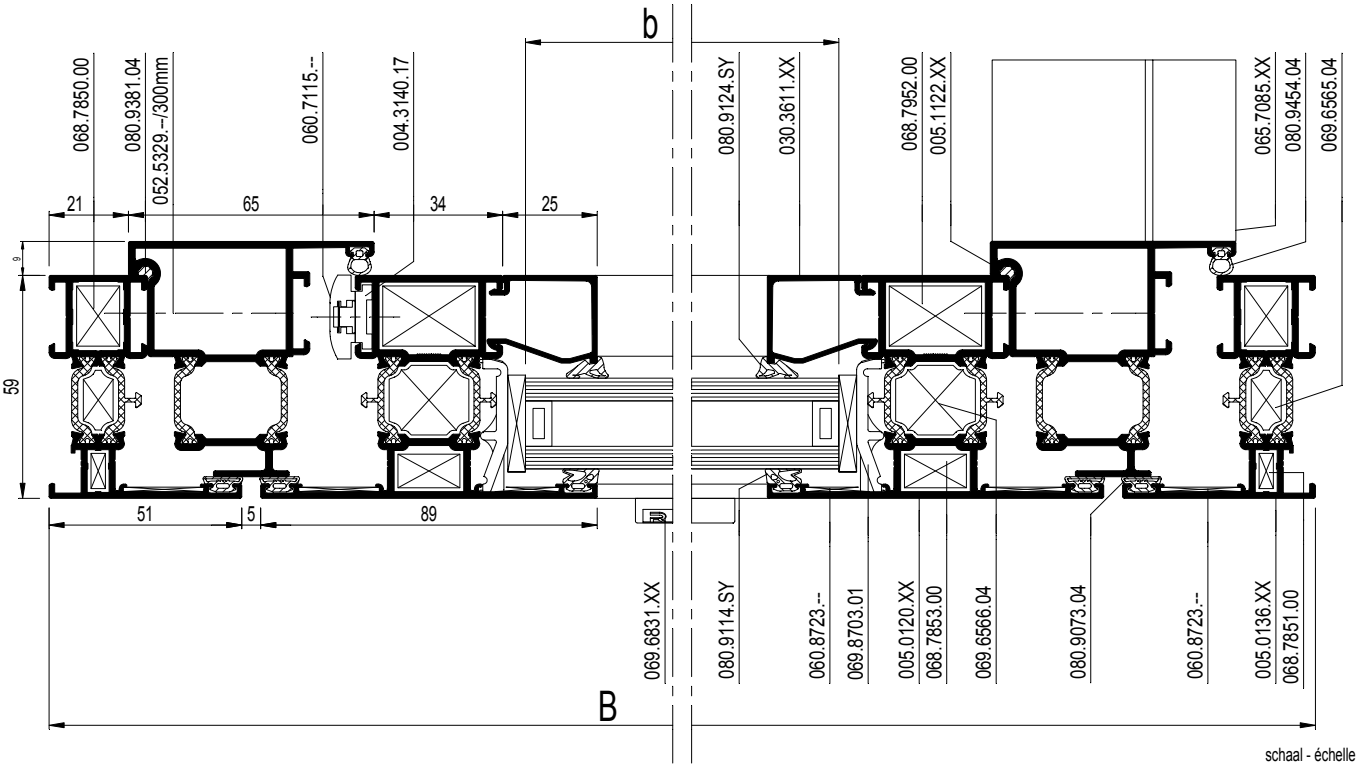

| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.0136.XX | | | 2 | B | 12.C.... |
| | | | 2 | H | |
| 005.0120.XX | | | 2 | B-112 | 12.C.... |
| | | | 2 | H - 112 | |
| 005.1122.XX | | | 1 | B - 42 | 12.C... |
| | | | 1 | B - 42 | |
| | | | 1 | (H/2)-21 | |
| | | | 1 | (H/2)-21 | |
| | | | 1 | (H/2)-21 | |
| | | | 1 | (H/2)-21 | |
| 030.3611.XX | | | 2 | B-240 | 12.C.... |
| | | | 2 | B-290 | |
| 004.3140.17 | | L1 | 2 | (FB/2) - 190 | 12.C.... |
| | | L2 | 1 | (FH/2) - 155 | |
| | | L3 | 1 | (FH/2) - 120 | |
| | | L4 | 1 | FB - 220 | |

Type - typ A

| | | | # | | |
|---|---|---|---|---|---|
| 004.3140.17 | | L1 | 2 | (FB/2) - 305 | 12.C.... |
| | | L2 | 1 | (FH/2) - 155 | |
| | | L3 | 1 | (FH/2) - 120 | |
| | | L4 | 1 | FB - 140 | |

Type - typ B + C

## A - A




schaal - échelle
scale - Maßstab
1/2

D0011865

# CS 68

TUIMELRAAM
FENETRE PIVOTANTE
PIVOT WINDOW
SCHWINGFLUEGEL

REYNAERS aluminium

| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 12 | ACCESS CS |
| 068.7850.00 | | 4 | ACCESS CS |
| 068.7851.00 | | 4 | ACCESS CS |
| 068.7952.00 | | 4 | ACCESS CS |
| 068.7853.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 4 | ACCESS CS |
| 069.6566.04 | | 4 | ACCESS CS |
| (1)060.7135.XX | | 1 | OPENING SYST. |
| (2)065.7085.XX | | 1 | OPENING SYST. |
| 050.5001.-- | | 16 | ACCESS CS |
| 052.5329.-- | | 1/300mm | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9381.04 | | (2xB)+(2xH) | ACCESS CS |
| 080.9073.04 | | (4xB)+(4xH) | ACCESS CS |
| 080.9454.04 | | (2xB)+(2xH) | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

600<FB<1200 Type - typ A

| | | | |
|---|---|---|---|
| 060.7115.-- | | 1 | OPENING SYST. |
| 060.7117.-- | | 1 | OPENING SYST. |

1200<FB<1800 Type - typ B

| | | | |
|---|---|---|---|
| 060.7115.-- | | 1 | OPENING SYST. |
| 060.7116.-- | | 1 | OPENING SYST. |
| 060.7117.-- | | 1 | OPENING SYST. |

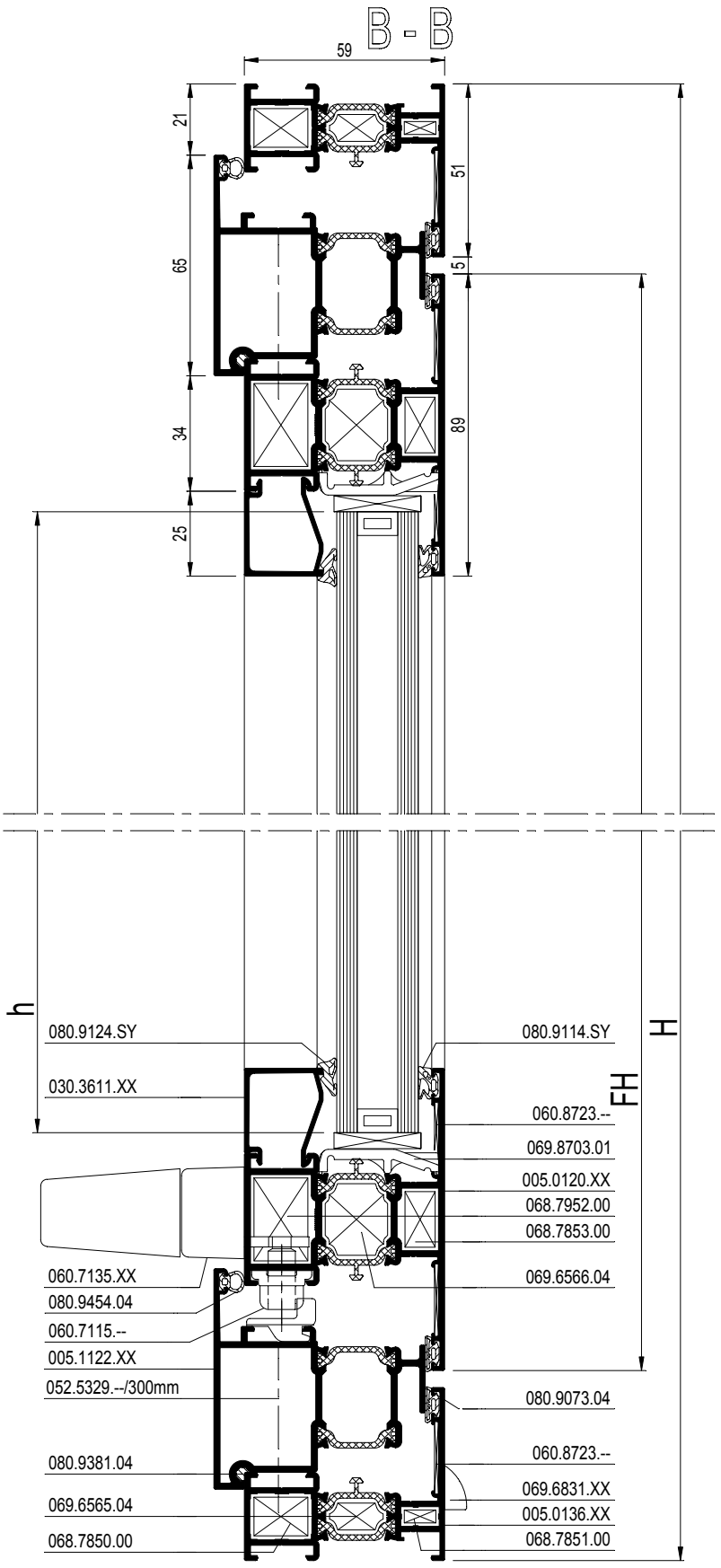
1800<FB<2200 Type - typ C

| | | | |
|---|---|---|---|
| 060.7115.-- | | 1 | OPENING SYST. |
| 060.7116.-- | | 2 | OPENING SYST. |
| 060.7117.-- | | 1 | OPENING SYST. |

(1) MET SLOT: 060.7136.XX
AVEC SERRURE: 060.7136.XX
WITH LOCK: 060.7136.XX
MIT SCHLOSS: 060.7136.XX

(2) MET BLOKKERING: 065.7086.XX
AVEC BLOCAGE: 065.7086.XX
WITH STOP: 065.7086.XX
MIT FESTSTELLUNG: 065.7086.XX

| |
|---|
| b = B - 252 |
| h = H - 252 |



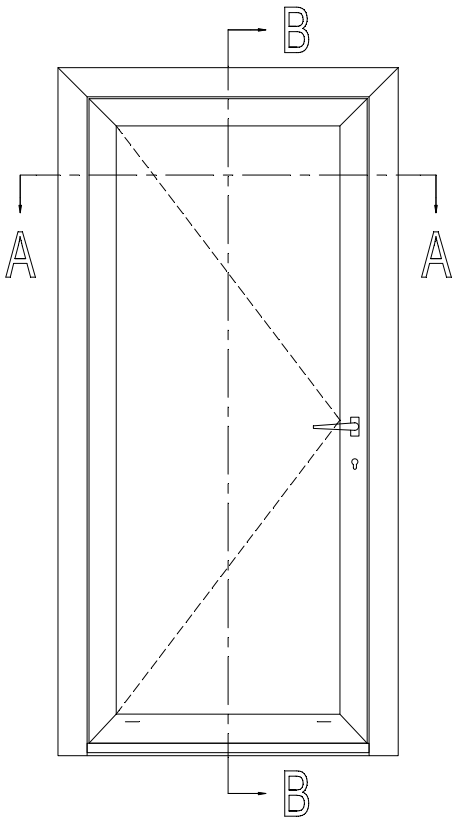

schaal - échelle
scale - Maßstab
1/2

D0011865

# CS 68

RAAMDEUR NAAR BINNENDRAAIEND
PORTE-FENETRE OUVRANT VERS L'INTERIEUR
WINDOW-DOOR INWARD OPENING
FENSTERTUER NACH INNEN OEFFNEND

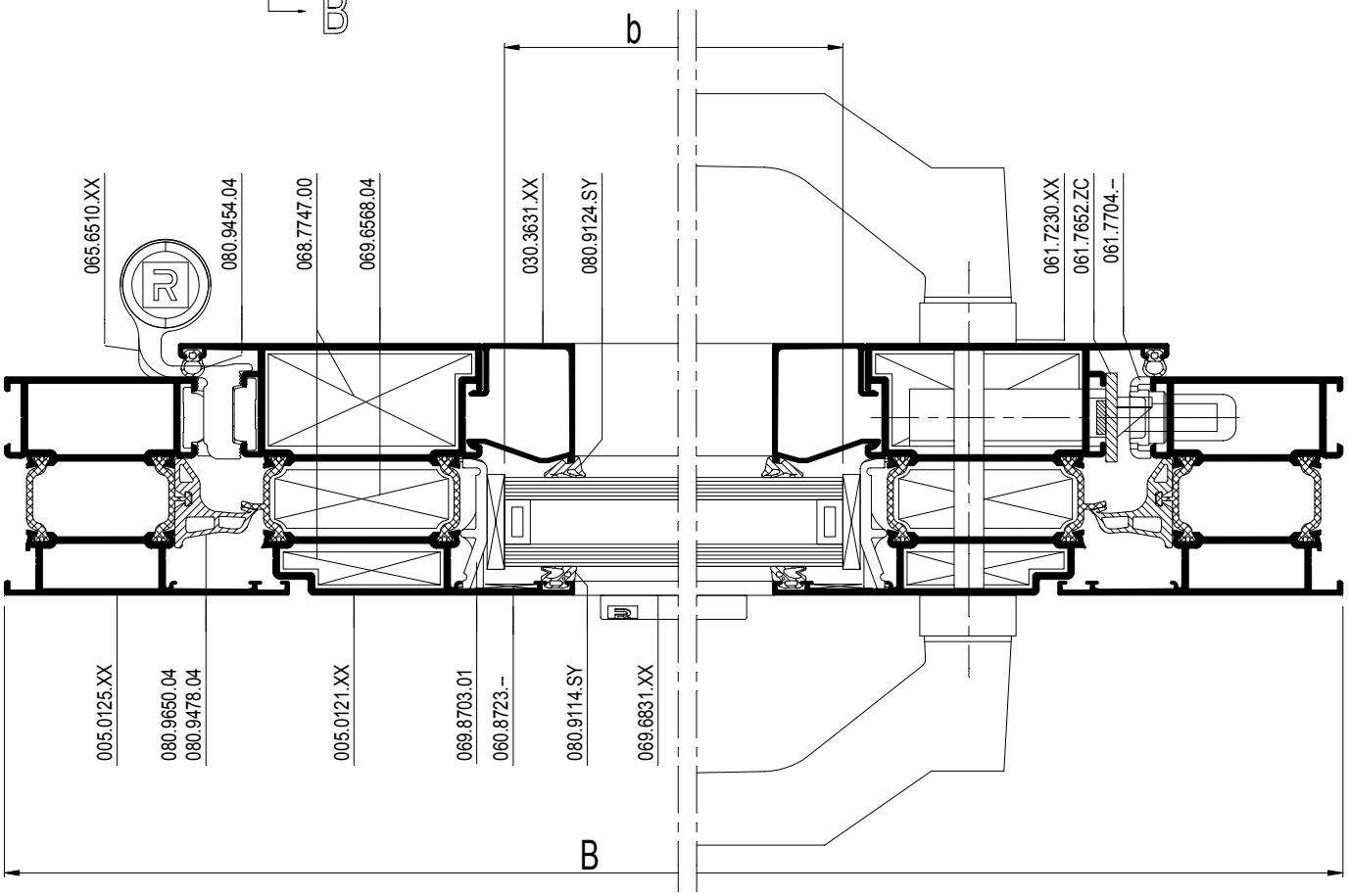
REYNAERS aluminium




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.0125.XX | | | 1 | B | 12.C.... |
| | | | 1 | H | |
| | | | 1 | H | |
| 005.0121.XX | | | 2 | B - 94 | 12.C.... |
| | | | 2 | H - 55 | |
| 030.3631.XX | | | 2 | B - 258 | 12.C.... |
| | | | 2 | H - 269 | |
| 005.0049.XX | | | 1 | B - 156 | 12.C.... |

| |
|---|
| b = B - 270 |
| h = H - 231 |

A - A




schaal - échelle
scale - Maßstab
1/2

D0011866

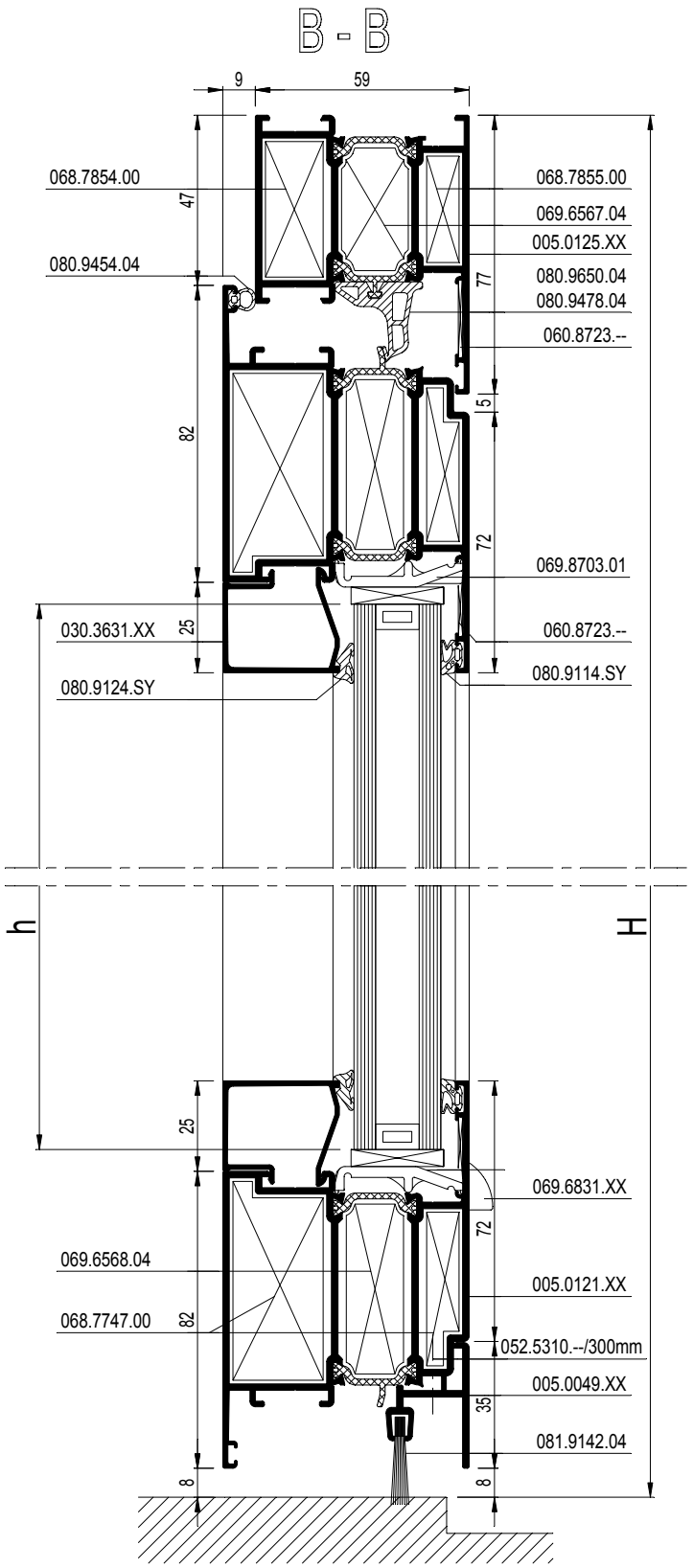
# CS 68

RAAMDEUR NAAR BINNENDRAAIEND
PORTE-FENETRE OUVRANT VERS L'INTERIEUR
WINDOW-DOOR INWARD OPENING
FENSTERTUER NACH INNEN OEFFNEND

| | | # | |
|---|---|---|---|
| 060.8723.-- | | 6 | ACCESS CS |
| 068.7854.00 | | 4 | ACCESS CS |
| 068.7855.00 | | 4 | ACCESS CS |
| 069.6567.04 | | 2 | ACCESS CS |
| 068.7747.00 | | 4 | ACCESS CS |
| 069.6568.04 | | 4 | ACCESS CS |
| 065.6510.XX | | 15E.F.... | OPENING SYST. |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7652.ZC | | 1 | OPENING SYST. |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7045.-- | | 1 | OPENING SYST. |
| 061.6970.XX | | 1 | OPENING SYST. |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | OPENING SYST. |
| 052.5316.-- | | 3 | ACCESS CS |
| 052.5310.-- | | 1/300mm | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 081.9142.04 | | B - 136 | OPENING SYST. |
| 080.9454.04 | | (1xB) + (2xH) | ACCESS CS |
| 080.9650.04 | | (1xB) + (2xH) | ACCESS CS |
| 080.9478.04 | | 2 | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

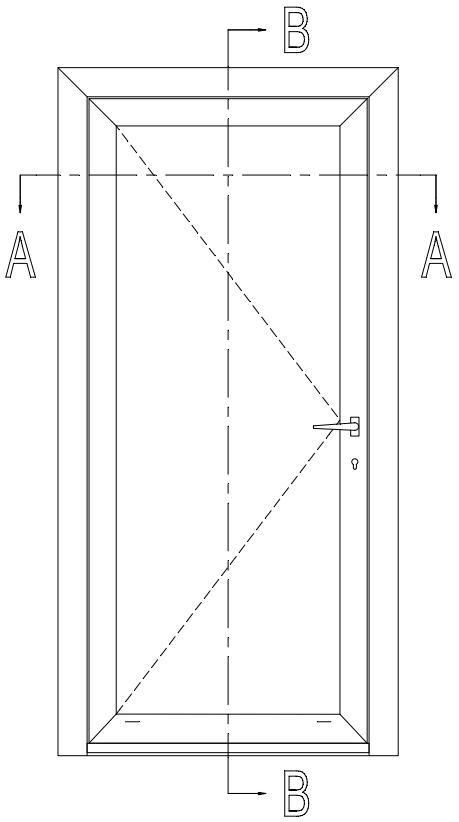



schaal - échelle
scale - Maßstab
1/2

D0011866

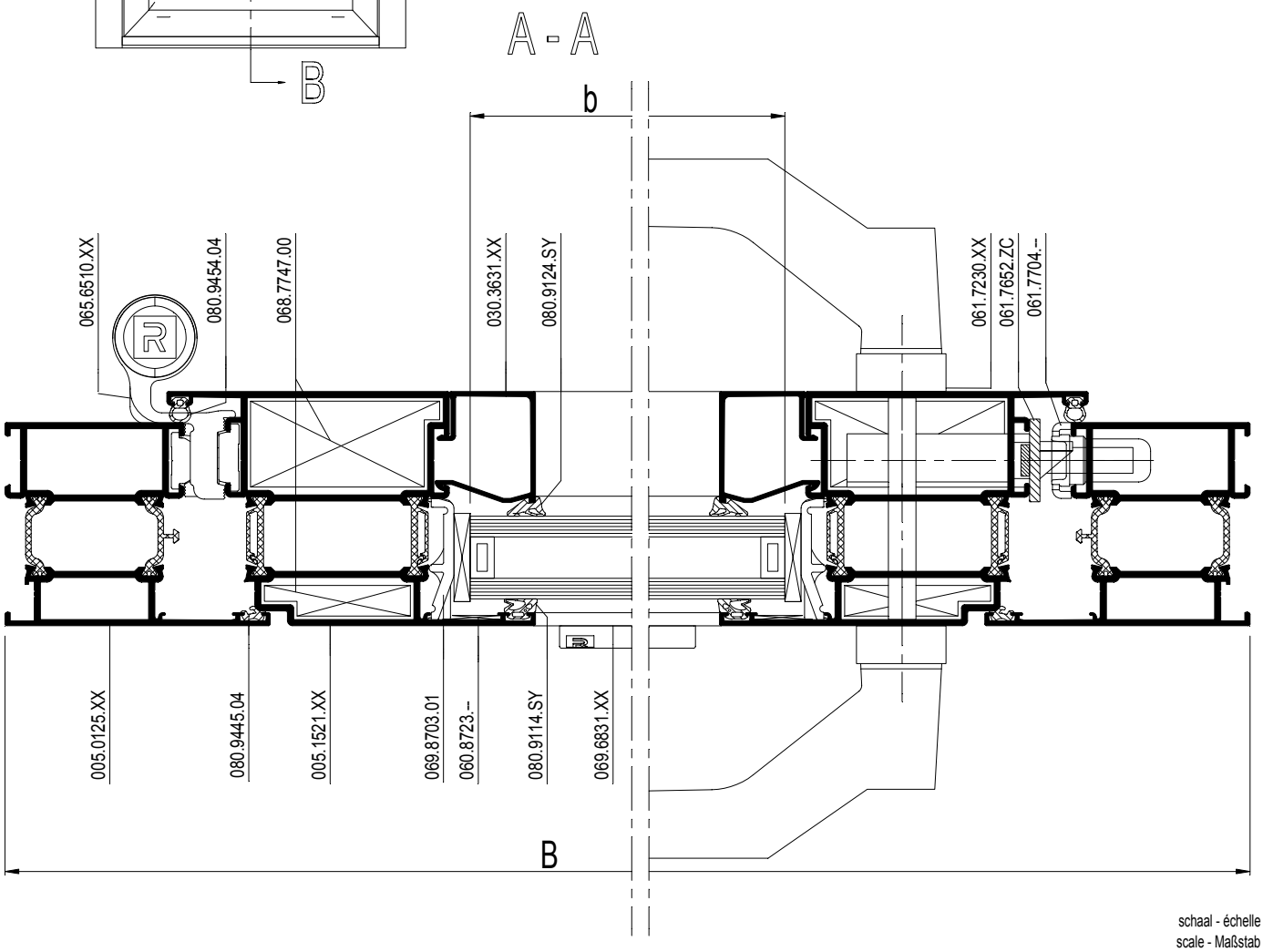
# CS 68

VARIANT RAAMDEUR NAAR BINNENDRAAIEND
VARIANTE PORTE-FENETRE OUVRANT VERS L'INTERIEUR
VARIANT WINDOW-DOOR INWARD OPENING
VARIANTE FENSTERTUER NACH INNEN OEFFNEND




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.0125.XX | | | 1 | B | 12.C.... |
| | | | 1 | B | |
| | | | 1 | H | |
| 005.1521.XX | | | 2 | B - 94 | 12.C.... |
| | | | 2 | H - 55 | |
| 030.3631.XX | | | 2 | B - 258 | 12.C.... |
| | | | 2 | H - 269 | |
| 005.0049.XX | | | 1 | B - 156 | 12.C.... |

| |
|---|
| b = B - 270 |
| h = H - 231 |




schaal - échelle
scale - Maßstab
1/2

D0065898

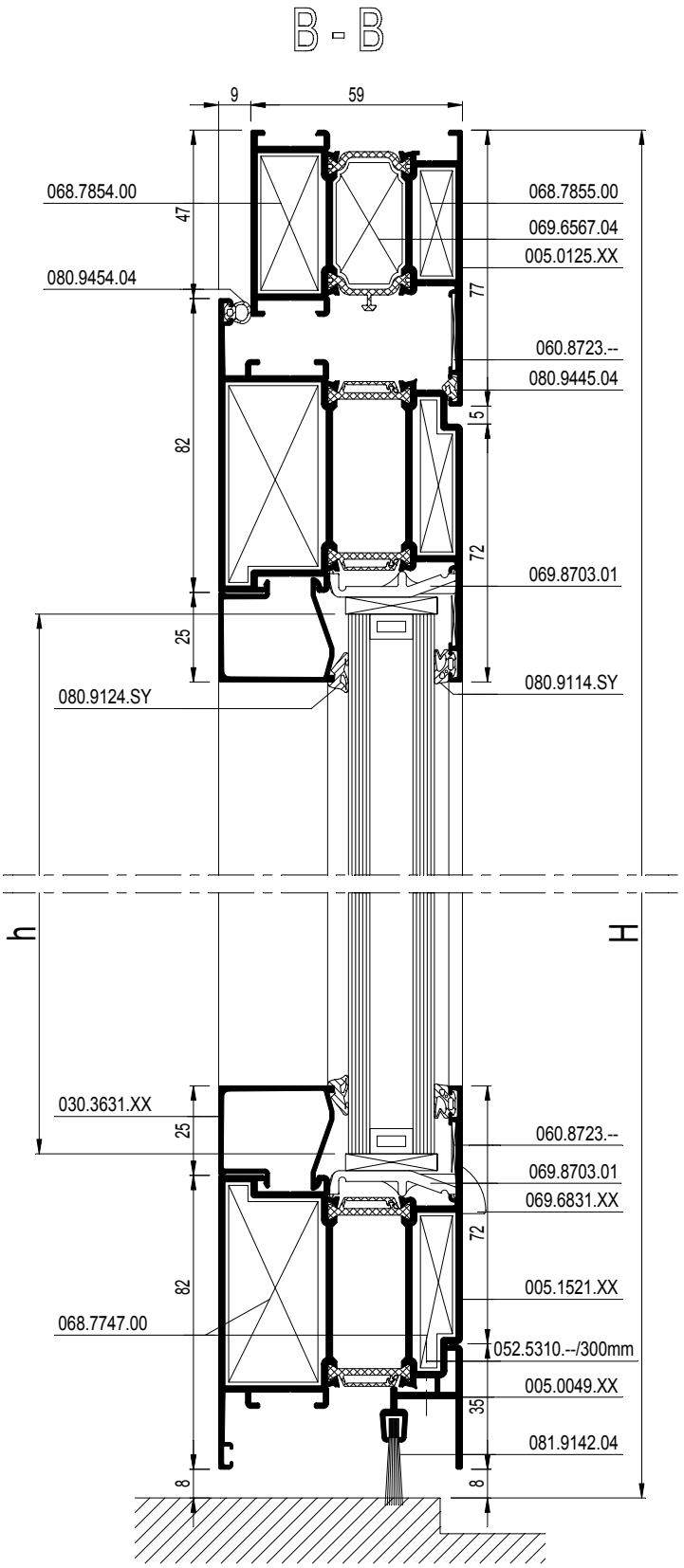
# CS 68

VARIANT RAAMDEUR NAAR BINNENDRAAIEND
VARIANTE PORTE-FENETRE OUVRANT VERS L'INTERIEUR
VARIANT WINDOW-DOOR INWARD OPENING
VARIANTE FENSTERTUER NACH INNEN OEFFNEND

| | | # | |
|---|---|---|---|
| 060.8723.-- | | 6 | ACCESS CS |
| 068.7854.00 | | 2 | ACCESS CS |
| 068.7855.00 | | 2 | ACCESS CS |
| 069.6567.04 | | 2 | ACCESS CS |
| 068.7747.00 | | 4 | ACCESS CS |
| 065.6510.XX | | 15E.F.... | OPENING SYST. |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7652.ZC | | 1 | OPENING SYST. |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7045.-- | | 1 | OPENING SYST. |
| 061.6970.XX | | 1 | OPENING SYST. |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | OPENING SYST. |
| 052.5316.-- | | 3 | ACCESS CS |
| 052.5310.-- | | 1/300mm | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 081.9142.04 | | B - 136 | OPENING SYST. |
| 080.9454.04 | | (1xB) + (2xH) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |



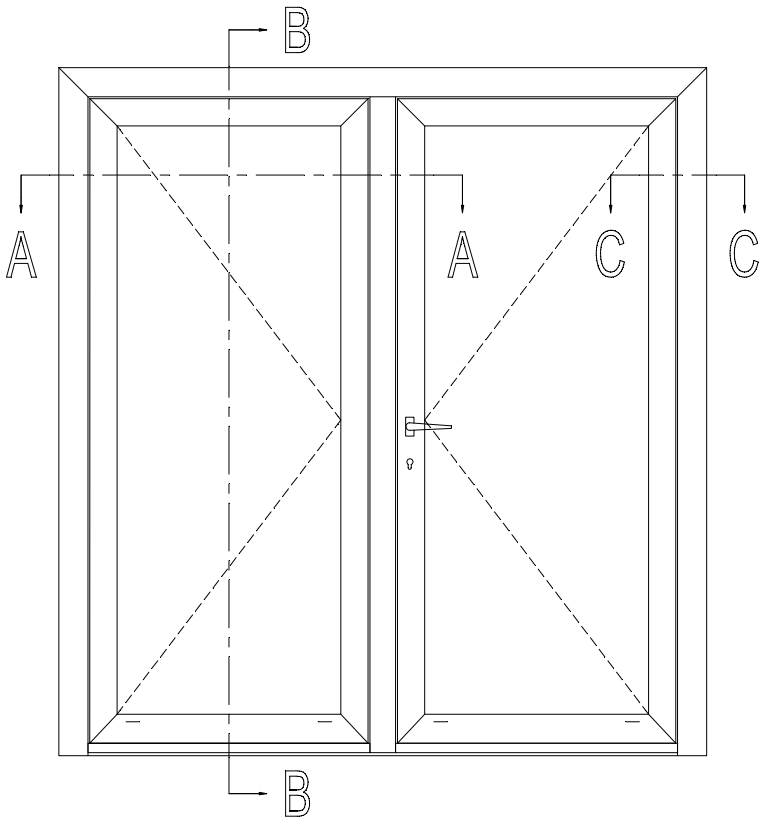

schaal - échelle
scale - Maßstab
1/2

D0065898

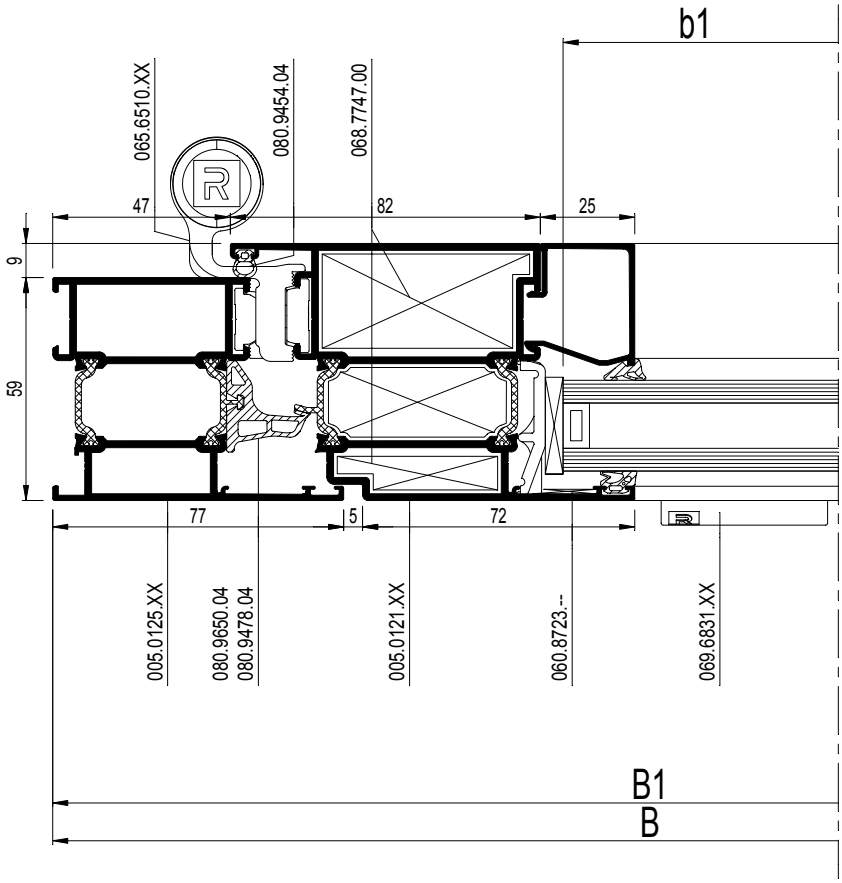
# CS 68

DUBBELE RAAMDEUR NAAR BINNENDRAAIEND
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR
DOUBLE WINDOW-DOOR INWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND

REYNAERS aluminium




A - A




schaal - échelle
scale - Maßstab
1/2

D0011867

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

**12.E.046**
04/2010

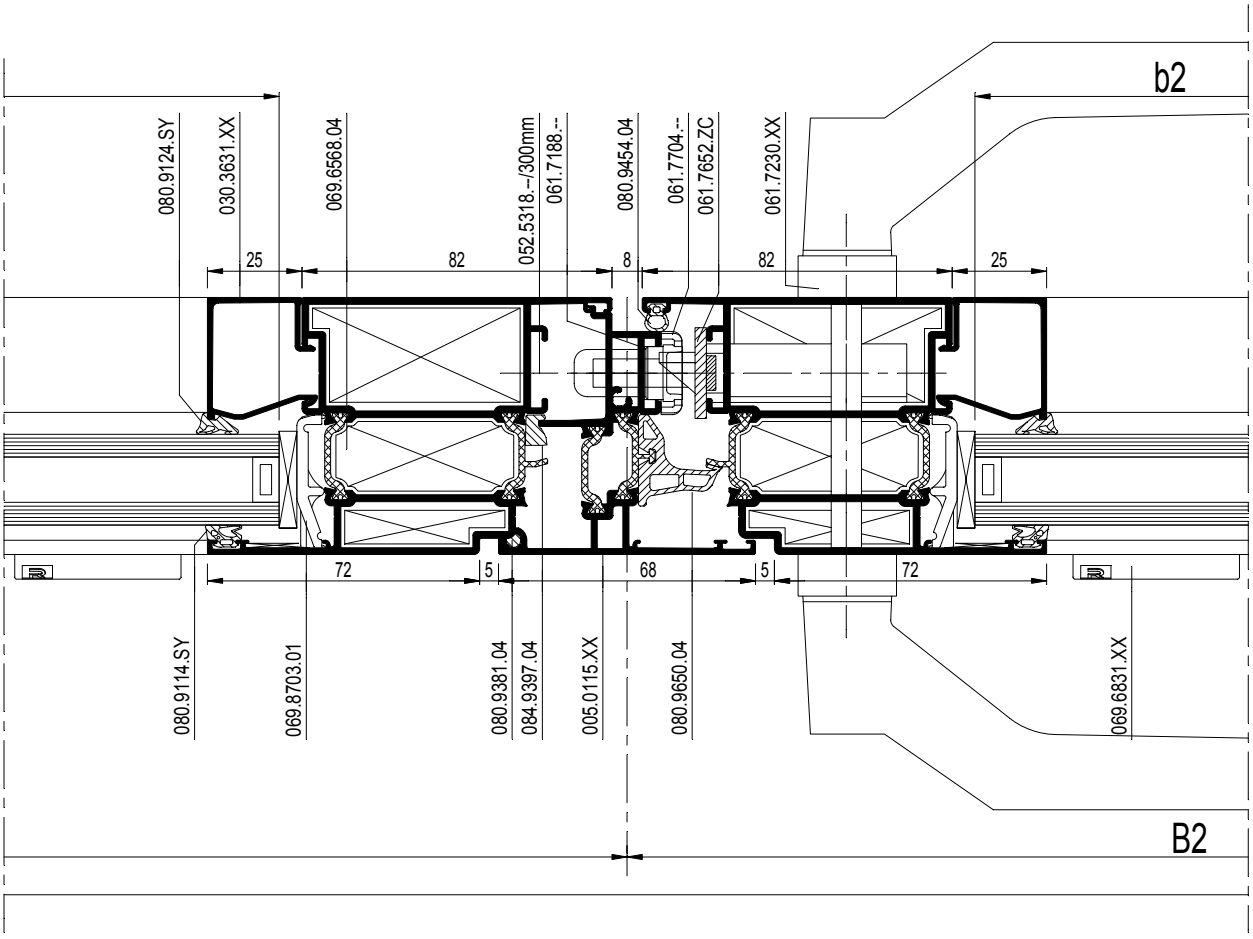
# CS 68

DUBBELE RAAMDEUR NAAR BINNENDRAAIEND
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR
DOUBLE WINDOW-DOOR INWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.0125.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.0121.XX | | 2 | B1 - 51 | 12.C.... |
| | | 2 | B2 - 51 | |
| | | 4 | H - 55 | |
| 005.0115.XX | | 1 | H - 86 | 12.C.... |
| 005.0049.XX | | 1 | B1 - 113 | 12.C.... |
| | | 1 | B2 - 113 | |
| 030.3631.XX | | 2 | B1 - 215 | 12.C.... |
| | | 2 | B2 - 215 | |
| | | 4 | H - 269 | |

| |
|---|
| b1 = B1 - 227 |
| b2 = B2 - 227 |
| h = H - 231 |

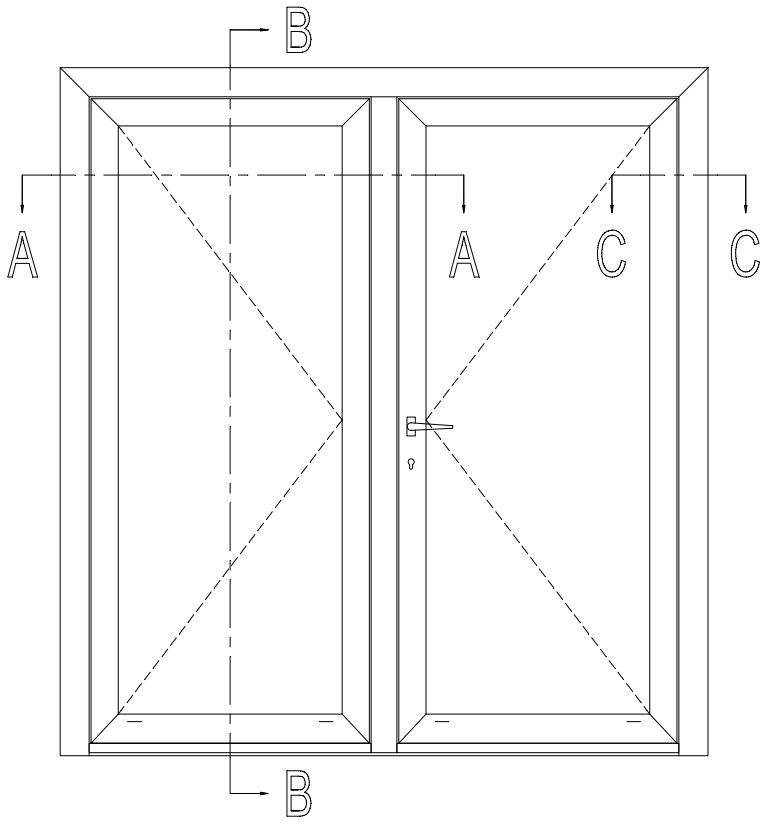


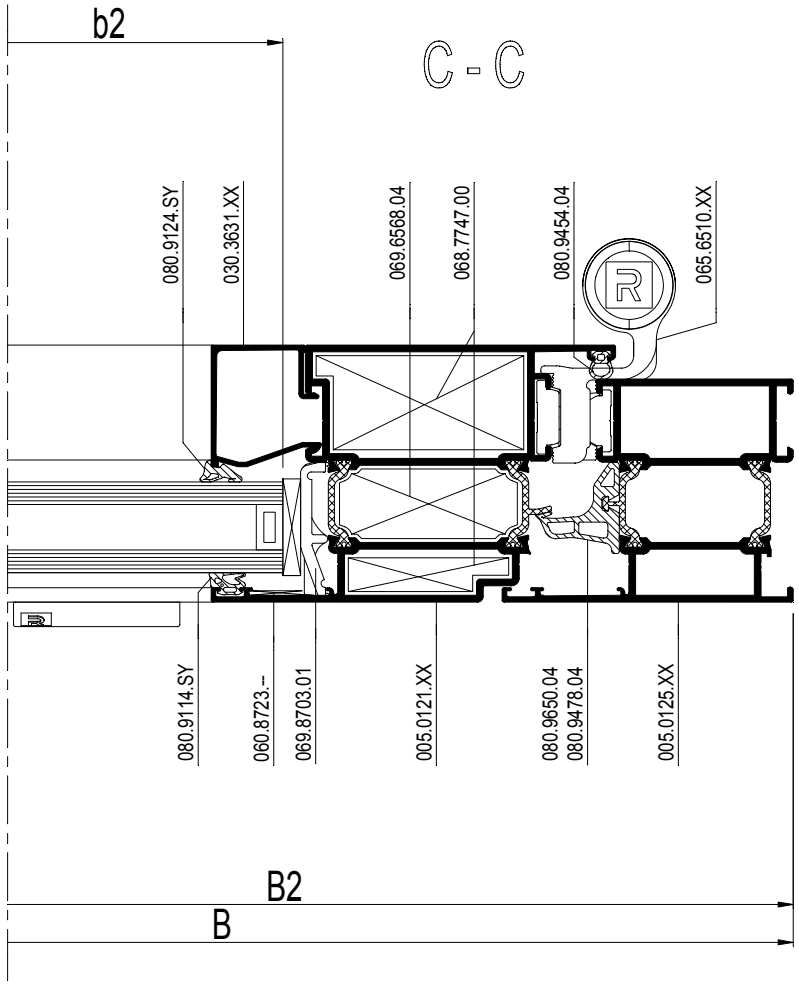

schaal - échelle
scale - Maßstab
1/2

D0011867

# CS 68

DUBBELE RAAMDEUR NAAR BINNENDRAAIEND
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR
DOUBLE WINDOW-DOOR INWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND




schaal - échelle
scale - Maßstab
1/2

D0011868

# CS 68

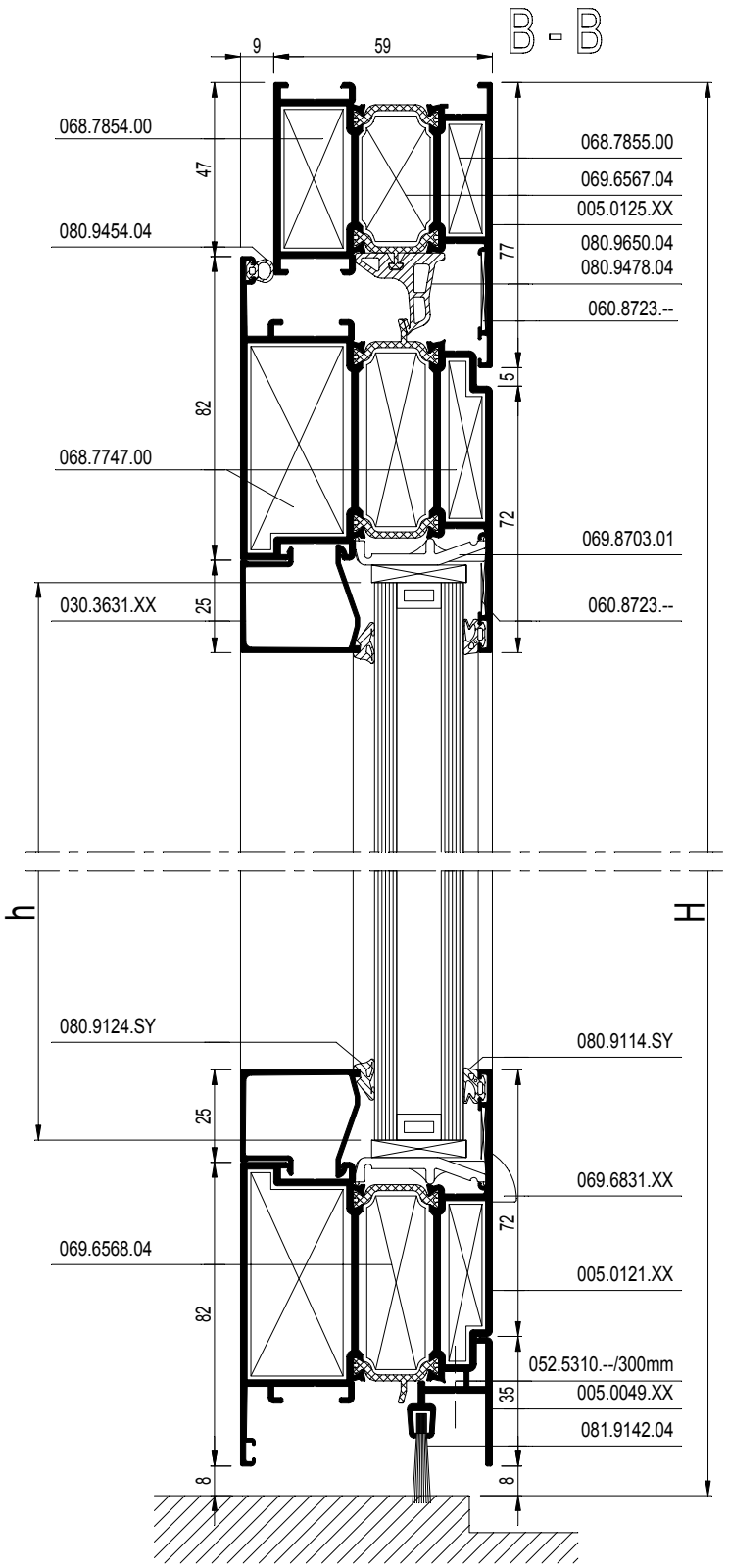
DUBBELE RAAMDEUR NAAR BINNENDRAAIEND
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR
DOUBLE WINDOW-DOOR INWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND

REYNAERS aluminium

| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 10 | ACCESS CS |
| 068.7854.00 | | 2 | ACCESS CS |
| 068.7855.00 | | 2 | ACCESS CS |
| 069.6567.04 | | 2 | ACCESS CS |
| 068.7747.00 | | 8 | ACCESS CS |
| 069.6568.04 | | 8 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7652.ZC | | 1 | OPENING SYST. |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7045.-- | | 1 | OPENING SYST. |
| 065.6510.XX | | 15E.F.... | OPENING SYST. |
| 061.6970.XX | | 1 | OPENING SYST. |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | OPENING SYST. |
| 052.5316.-- | | 3 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.6689.04 | | 1 | ACCESS CS |
| 052.5313.-- | | 1 | ACCESS CS |
| 061.7188.-- | | 2 | OPENING SYST. |
| 061.7191.17 | | 1 | OPENING SYST. |
| 061.7200.-- | | 1 | OPENING SYST. |
| 052.5317.-- | | 2 | ACCESS CS |
| 052.5318.-- | | 1/300mm | ACCESS CS |
| 052.5310.-- | | 1/300mm | ACCESS CS |
| 081.9142.04 | | B1 - 65 | OPENING SYST. |
| | | B2 - 93 | |
| 080.9381.04 | | H - 93 | ACCESS CS |
| 084.9397.04 | | H - 93 | ACCESS CS |
| 080.9454.04 | | (1xB) + (3xH) | ACCESS CS |
| 080.9650.04 | | (1xB) + (3xH) | ACCESS CS |
| 080.9478.04 | | 2 | ACCESS CS |
| 080.9114.SY | | (2xb1) + (2xb2) | ACCESS CS |
| | | + (4xh) | |
| 080.9124.SY | | (2xb1) + (2xb2) | ACCESS CS |
| | | + (4xh) | |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1) + (2xb2) | ACCESS CS |
| | | + (4xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |



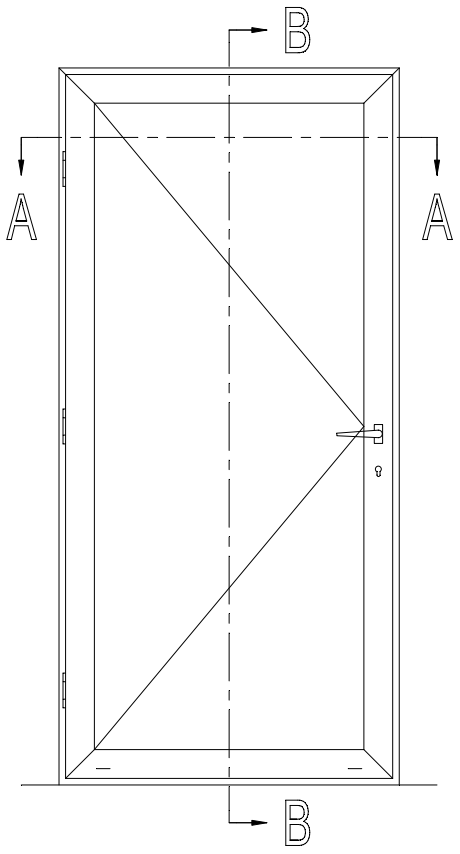

schaal - échelle
scale - Maßstab
1/2

D0011868

# CS 68

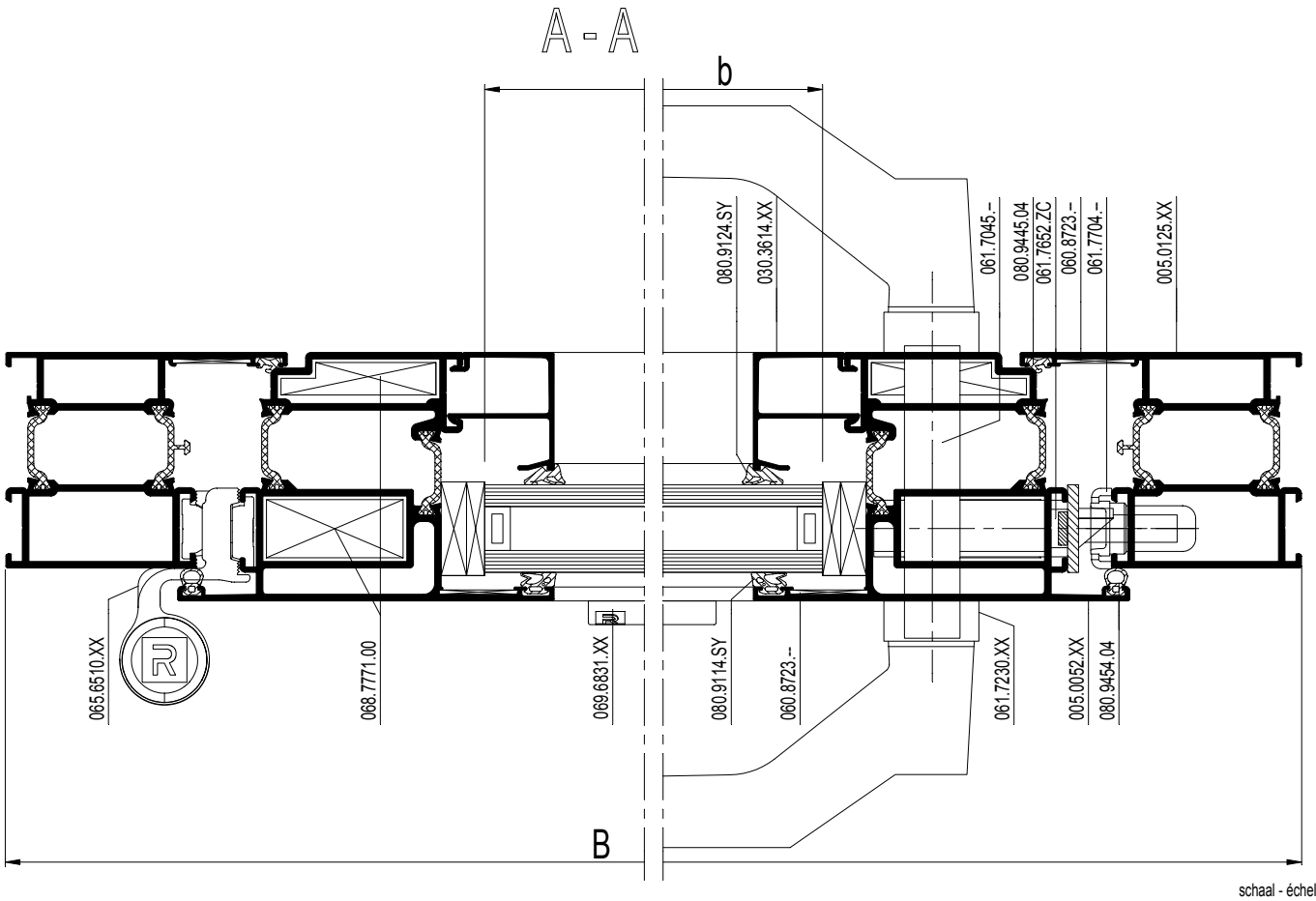
RAAMDEUR NAAR BUITENDRAAIEND
PORTE-FENETRE A LA FRANCAISE VERS L'EXTERIEUR
WINDOW-DOOR OUTWARD OPENING
FENSTERTUER NACH AUSSEN OEFFNEND

REYNAERS aluminium




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.0125.XX | | | 1 | B | 12.C.... |
| | | | 1 | H | |
| | | | 1 | H | |
| 005.0052.XX | | | 2 | B - 94 | 12.C.... |
| | | | 2 | H - 55 | |
| 005.0049.XX | | | 1 | B - 156 | 12.C.... |
| 030.3614.XX | | | 2 | B - 250 | 12.C.... |
| | | | 2 | H - 261 | |
| 004.3846.XX | | | 1 | B | 12.C.... |

| |
|---|
| b = B - 262 |
| h = H - 223 |




schaal - échelle
scale - Maßstab
1/2

D0059475

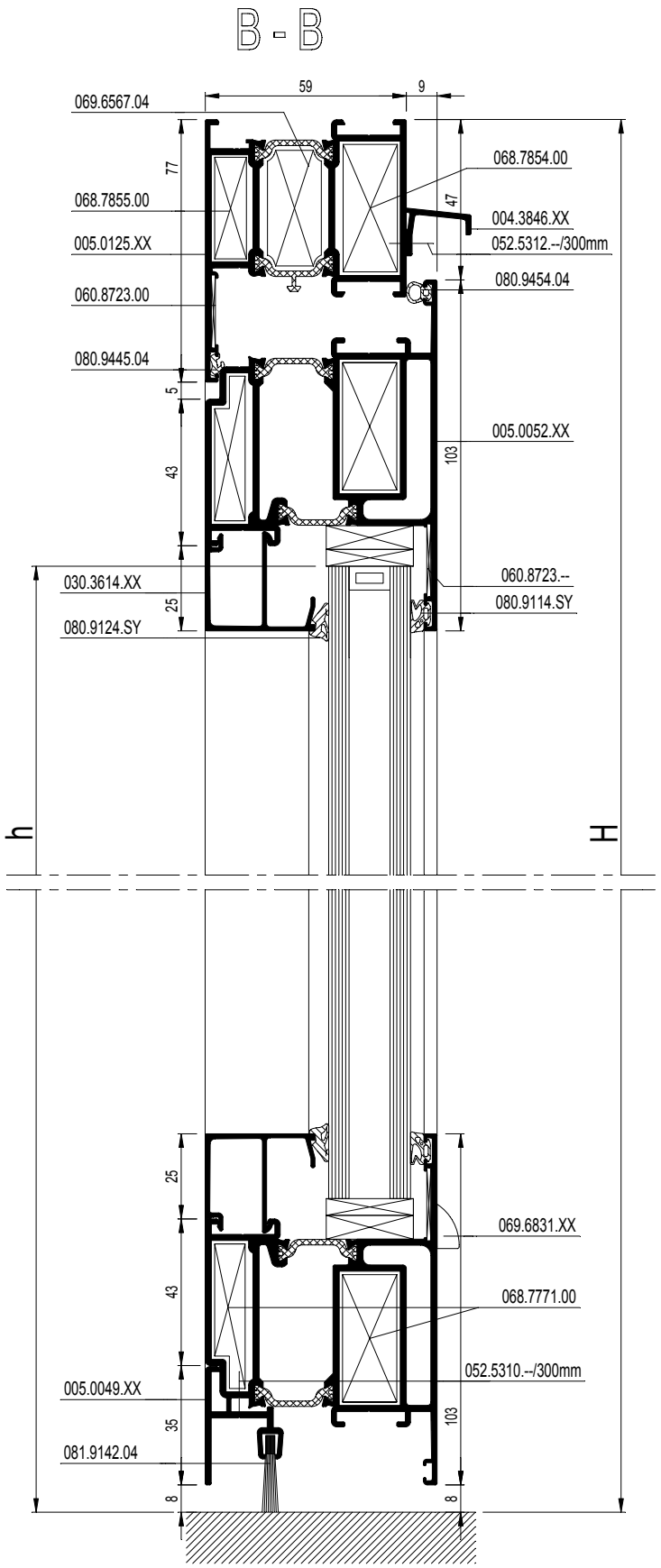
# CS 68

RAAMDEUR NAAR BUITENDRAAIEND
PORTE-FENETRE A LA FRANCAISE VERS L'EXTERIEUR
WINDOW-DOOR OUTWARD OPENING
FENSTERTUER NACH AUSSEN OEFFNEND

| | | # | |
|---|---|---|---|
| 060.8723.-- | | 6 | ACCESS CS |
| 068.7854.00 | | 2 | ACCESS CS |
| 068.7855.00 | | 2 | ACCESS CS |
| 069.6567.04 | | 2 | ACCESS CS |
| 068.7771.00 | | 2 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.6970.XX | | 1 | OPENING SYST. |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7652.ZC | | 1 | OPENING SYST. |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | OPENING SYST. |
| 052.5316.-- | | 3 | ACCESS CS |
| 065.6510.XX | | 15E.F.... | OPENING SYST. |
| 061.7045.-- | | 1 | OPENING SYST. |
| 061.6969.XX | | 1 | OPENING SYST. |
| 052.5311.-- | | 2 | ACCESS CS |
| 052.5310.-- | | 1/300mm | ACCESS CS |
| 052.5312.-- | | 1/300mm | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 081.9142.04 | | B - 140 | OPENING SYST. |
| 080.9454.04 | | B + (2xH) | ACCESS CS |
| 080.9445.04 | | B + (2xH) | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |



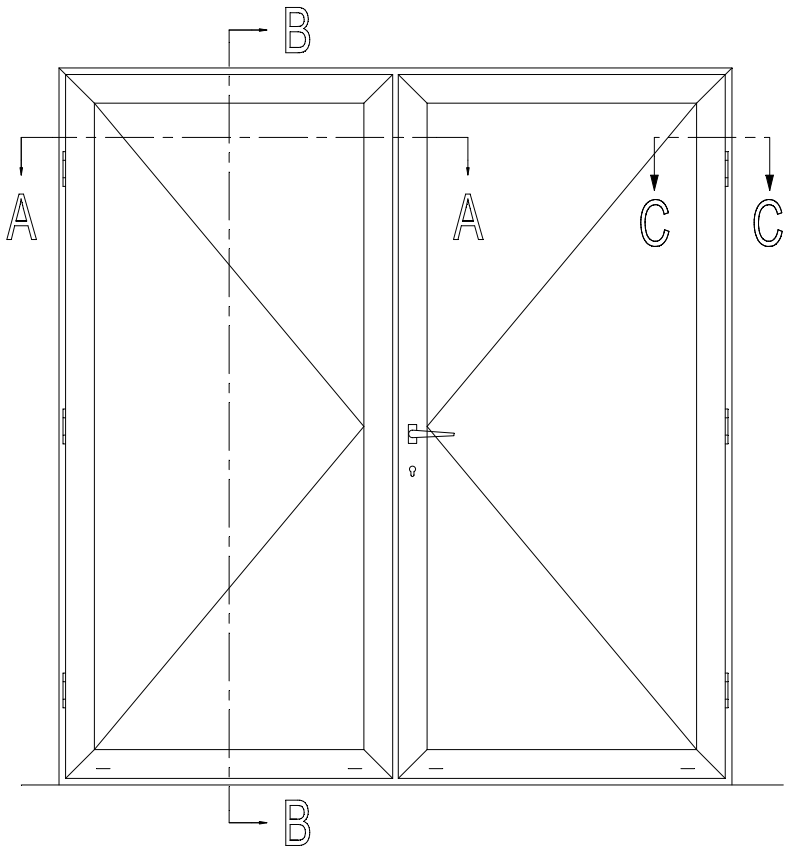

schaal - échelle
scale - Maßstab
1/2

D0059475

# CS 68

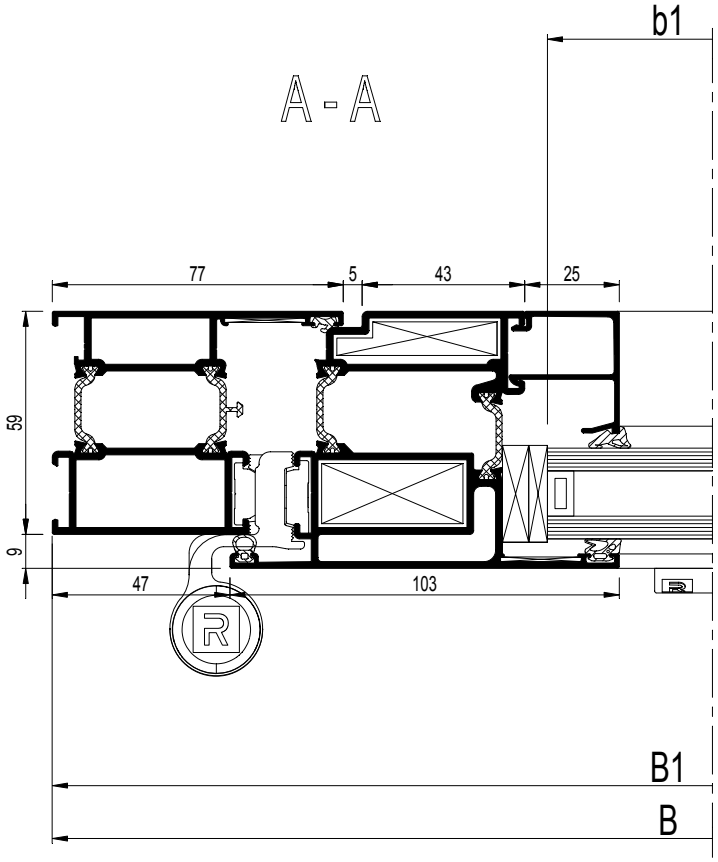
DUBBELE RAAMDEUR NAAR BUITENDRAAIEND
PORTE-FENETRE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE WINDOW-DOOR OUTWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH AUSSEN OEFFNEND

REYNAERS aluminium




| |
|---|
| b1 = B1 - 219 |
| b2 = B2 - 219 |
| h = H - 223 |

A - A




schaal - échelle
scale - Maßstab
1/2

D0059647

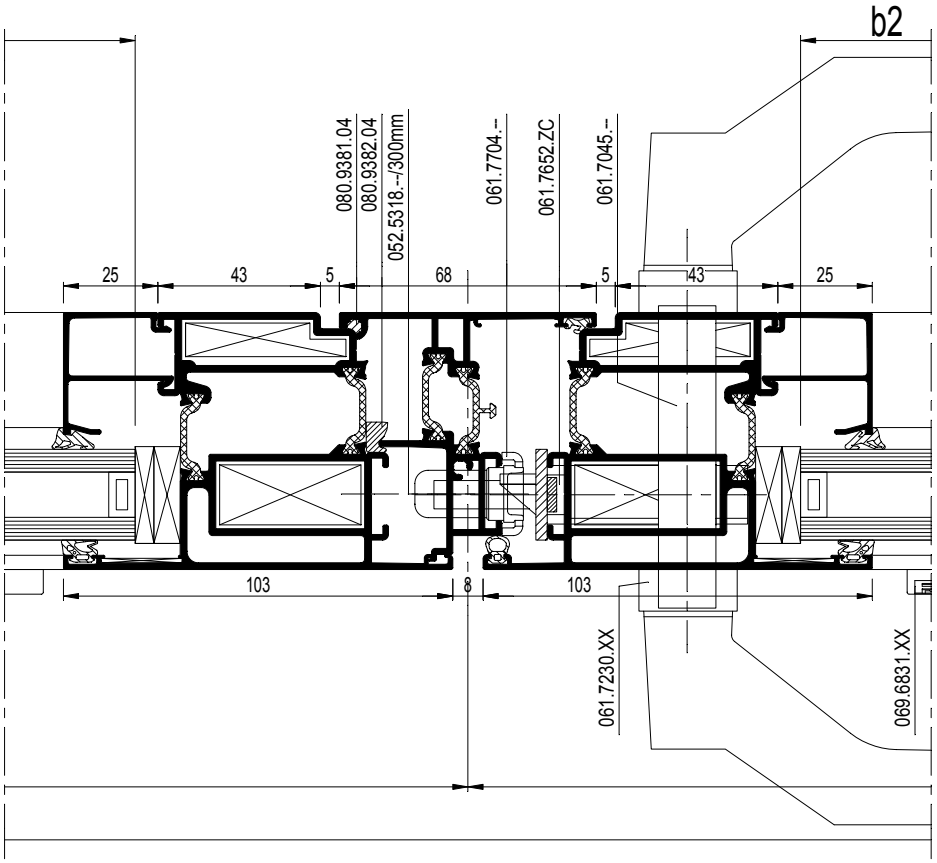
Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

# CS 68

DUBBELE RAAMDEUR NAAR BUITENDRAAIEND
PORTE-FENETRE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE WINDOW-DOOR OUTWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH AUSSEN OEFFNEND

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.0125.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.0052.XX | | 2 | B1 - 51 | 12.C.... |
| | | 2 | B2 - 51 | |
| | | 4 | H - 55 | |
| 005.0115.XX | | 1 | H - 86 | 12.C.... |
| 005.0049.XX | | 1 | B1 - 113 | 12.C.... |
| | | 1 | B2 - 113 | |
| 030.3614.XX | | 2 | B1 - 207 | 12.C.... |
| | | 2 | B2 - 207 | |
| | | 4 | H - 261 | |
| 004.3846.XX | | 1 | B | 12.C.... |



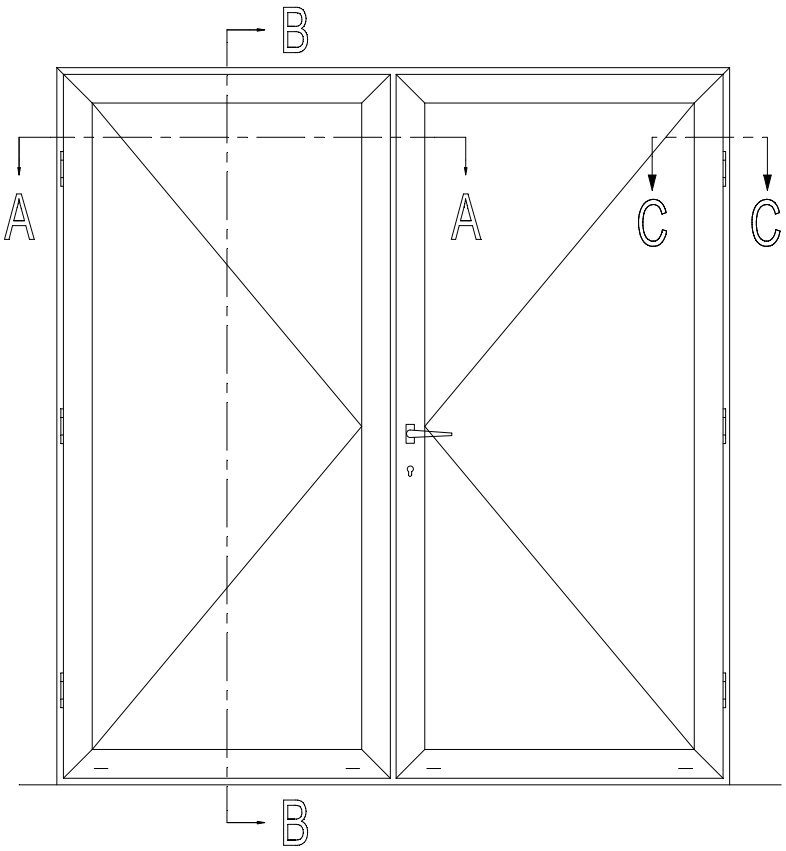

schaal - échelle
scale - Maßstab
1/2

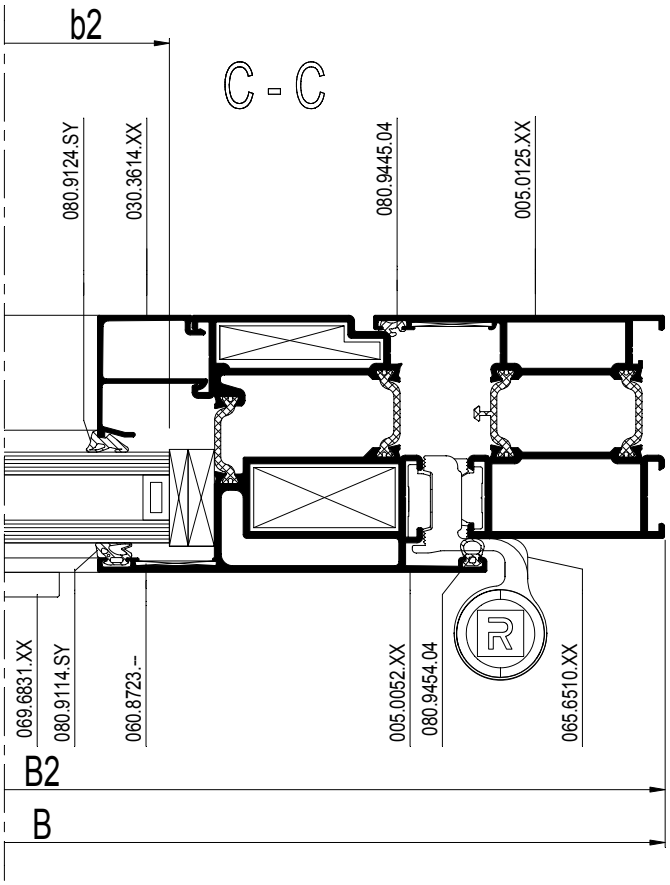
D0059647

# CS 68

DUBBELE RAAMDEUR NAAR BUITENDRAAIEND
PORTE-FENETRE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE WINDOW-DOOR OUTWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH AUSSEN OEFFNEND

REYNAERS aluminium




schaal - échelle
scale - Maßstab
1/2

D0059712

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

**12.E.054**
04/2010

# CS 68

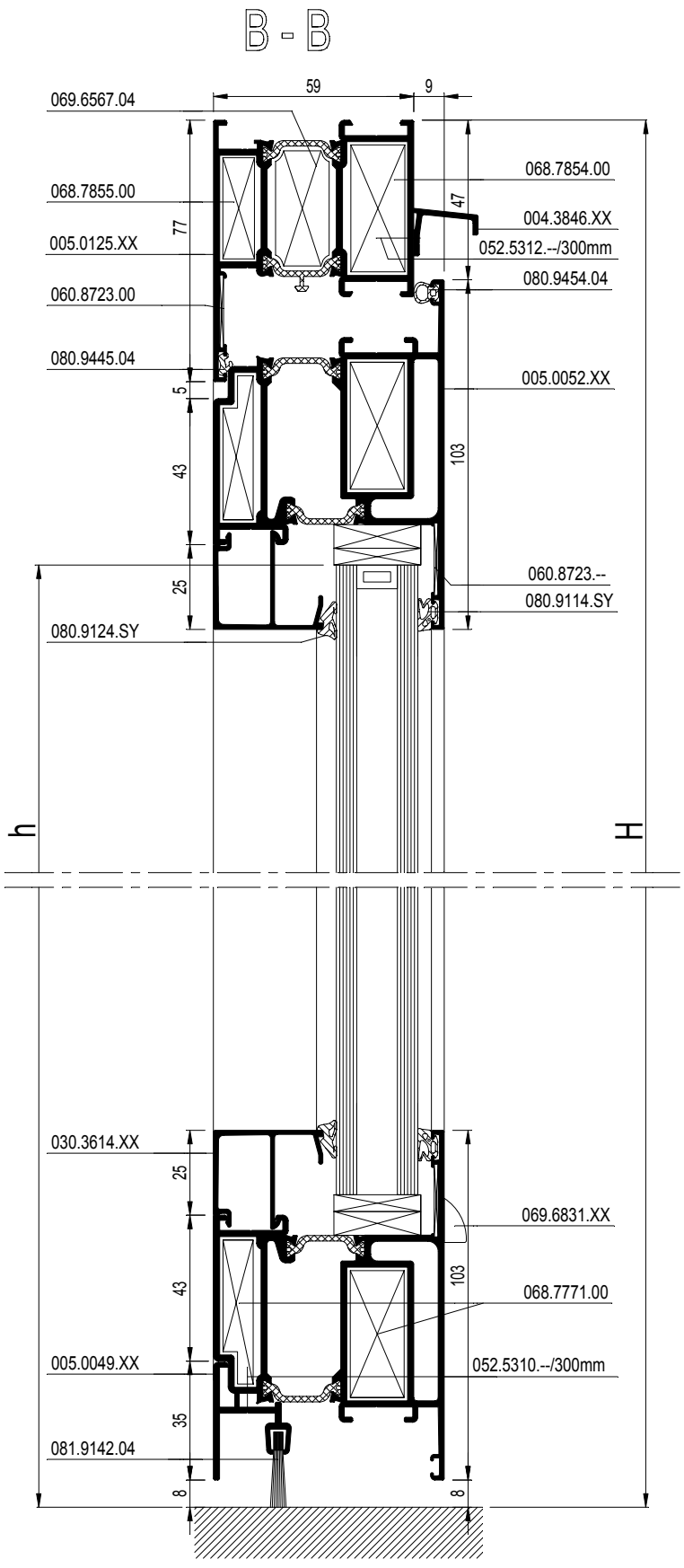
DUBBELE RAAMDEUR NAAR BUITENDRAAIEND
PORTE-FENETRE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE WINDOW-DOOR OUTWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH AUSSEN OEFFNEND

REYNAERS aluminium

| | | # | |
|---|---|---|---|
| 060.8723.-- | | 10 | ACCESS CS |
| 068.7854.00 | | 2 | ACCESS CS |
| 068.7855.00 | | 2 | ACCESS CS |
| 069.6567.04 | | 2 | ACCESS CS |
| 068.7771.00 | | 8 | ACCESS CS |
| 065.6510.XX | | 15E.F.... | OPENING SYST. |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7652.ZC | | 1 | OPENING SYST. |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | OPENING SYST. |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7045.-- | | 1 | OPENING SYST. |
| 061.6969.XX | | 1 | OPENING SYST. |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7188.-- | | 2 | OPENING SYST. |
| 061.7191.17 | | 1 | OPENING SYST. |
| 061.7200.-- | | 1 | OPENING SYST. |
| 052.5317.-- | | 2 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.6689.04 | | 1 | ACCESS CS |
| 052.5313.-- | | 1 | ACCESS CS |
| 052.5310.-- | | 1/300mm | ACCESS CS |
| 052.5312.-- | | 1/300mm | ACCESS CS |
| 052.5318.-- | | 1/300mm | ACCESS CS |
| 081.9142.04 | | B1-67 | OPENING SYST. |
| | | B2-97 | |
| 080.9454.04 | | B1+B2+(4xH) | ACCESS CS |
| 080.9445.04 | | B+(3xH) | ACCESS CS |
| 080.9381.04 | | H | ACCESS CS |
| 080.9382.04 | | H | ACCESS CS |
| 080.9114.SY | | (4xb)+(4xh) | ACCESS CS |
| 080.9124.SY | | (4xb)+(4xh) | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (4xb)+(4xh) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |



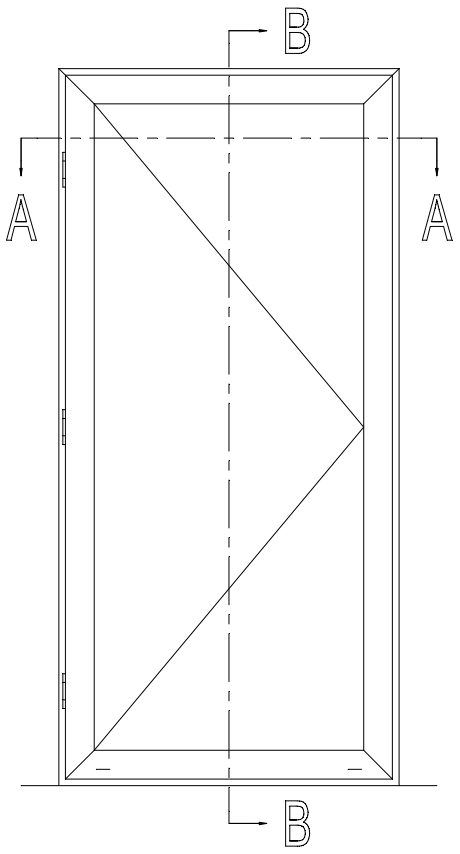

schaal - échelle
scale - Maßstab
1/2

D0059712

# CS 68

RAAMDEUR NAAR BUITENDRAAIEND
PORTE-FENETRE A LA FRANCAISE VERS L'EXTERIEUR
WINDOW-DOOR OUTWARD OPENING
FENSTERTUER NACH AUSSEN OEFFNEND

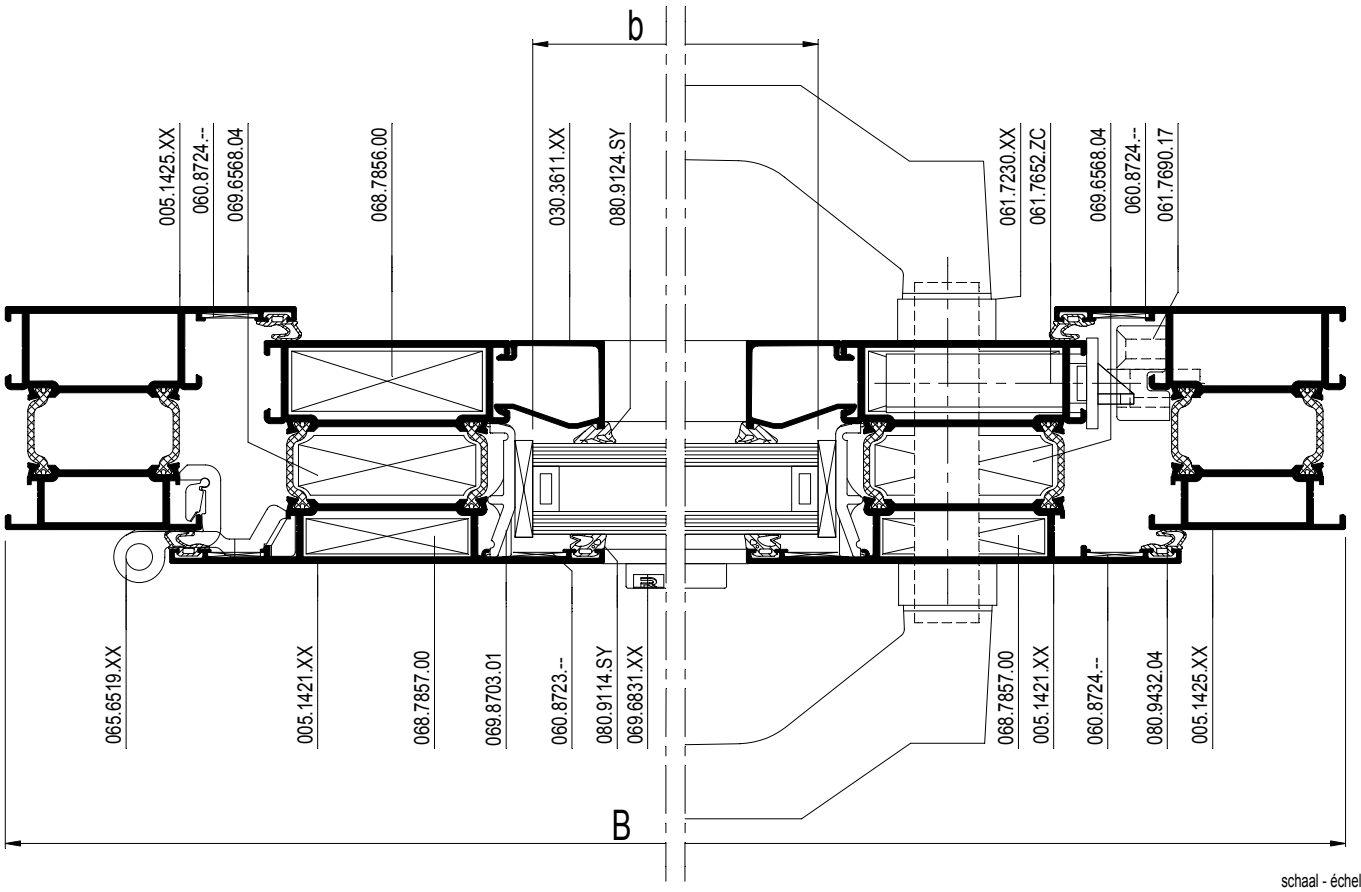
REYNAERS aluminium




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1425.XX | | | 1 | B | 12.C.... |
| | | | 1 | H | |
| | | | 1 | H | |
| 005.1421.XX | | | 2 | B-87 | 12.C... |
| | | | 2 | H-51.5 | |
| 030.3611.XX | | | 2 | B-267 | 12.C.... |
| | | | 2 | B-281.5 | |
| 004.3846.XX | | | 1 | B | 12.C.... |
| 005.1034.XX | | | 1 | B - 137 | 12.C.... |

| |
|---|
| b = B - 279 |
| h = H - 243.5 |

A - A




schaal - échelle
scale - Maßstab
1/2

D0011869

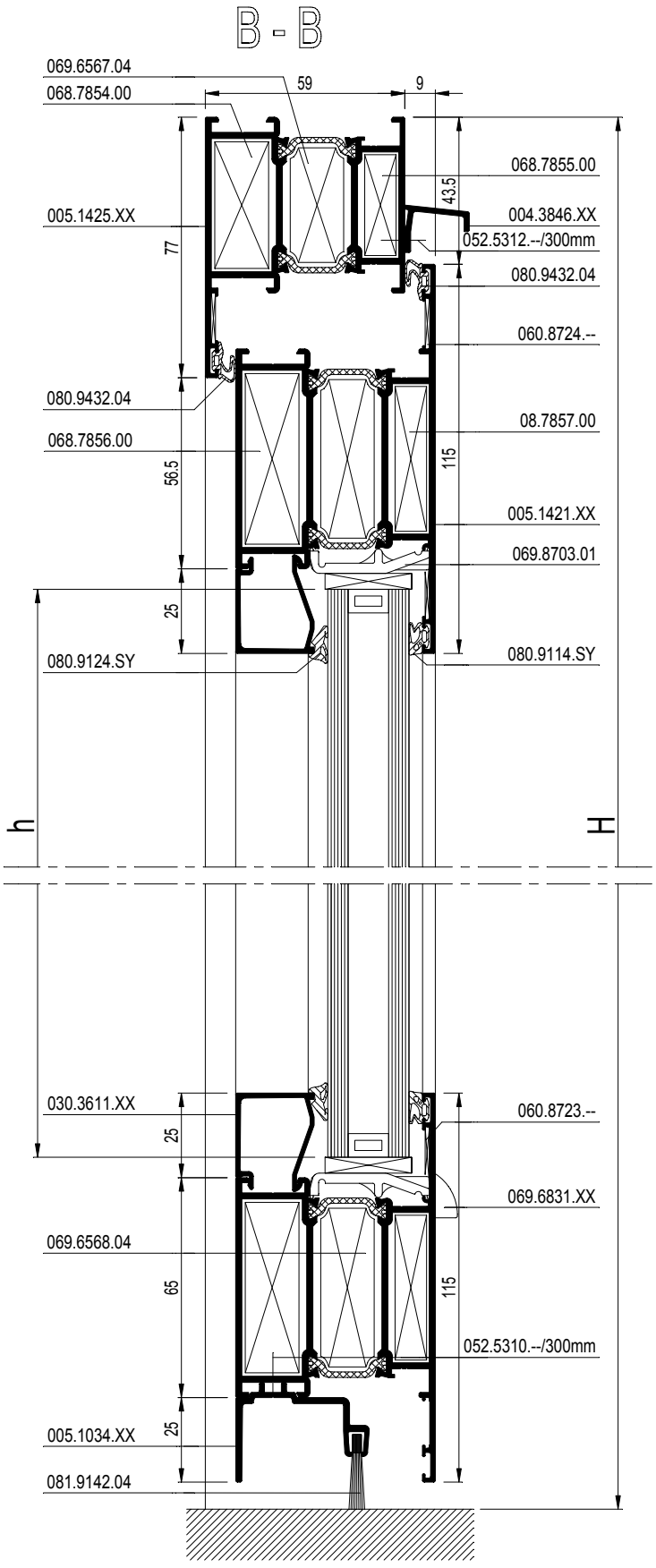
# CS 68

RAAMDEUR NAAR BUITENDRAAIEND
PORTE-FENETRE A LA FRANCAISE VERS L'EXTERIEUR
WINDOW-DOOR OUTWARD OPENING
FENSTERTUER NACH AUSSEN OEFFNEND

| | | # | |
|---|---|---|---|
| 060.8723.-- | | 4 | ACCESS CS |
| 060.8724.00 | | 6 | ACCESS CS |
| 068.7854.00 | | 2 | ACCESS CS |
| 068.7855.00 | | 2 | ACCESS CS |
| 069.6567.04 | | 2 | ACCESS CS |
| 068.7856.00 | | 4 | ACCESS CS |
| 068.7857.00 | | 4 | ACCESS CS |
| 069.6568.04 | | 4 | ACCESS CS |
| 061.7690.17 | | 1 | OPENING SYST. |
| 052.5316.-- | | 3 | ACCESS CS |
| 065.6519.XX | | 15E.F.... | OPENING SYST. |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5083.-- | | 3 | ACCESS CS |
| 061.6970.XX | | 1 | OPENING SYST. |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7652.ZC | | 1 | OPENING SYST. |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7037.-- | | 1 | OPENING SYST. |
| 052.5310.-- | | 1/300mm | ACCESS CS |
| 052.5312.-- | | 1/300mm | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9432.04 | | (4xB)+(4xH) | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |
| 081.9142.04 | | B-137 | OPENING SYST. |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |



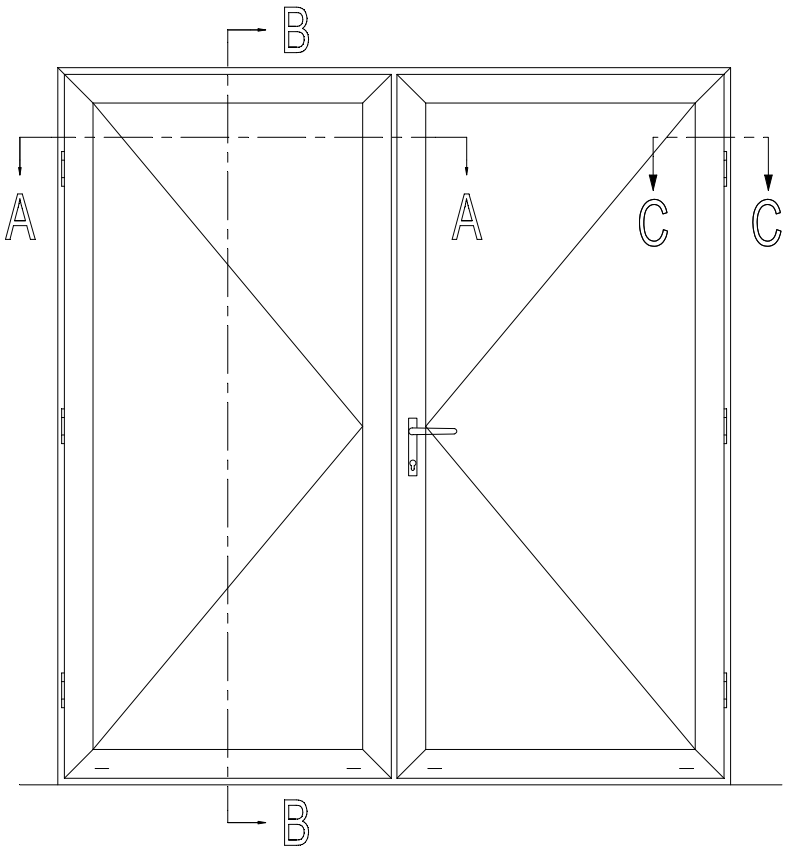

schaal - échelle
scale - Maßstab
1/2

D0011869

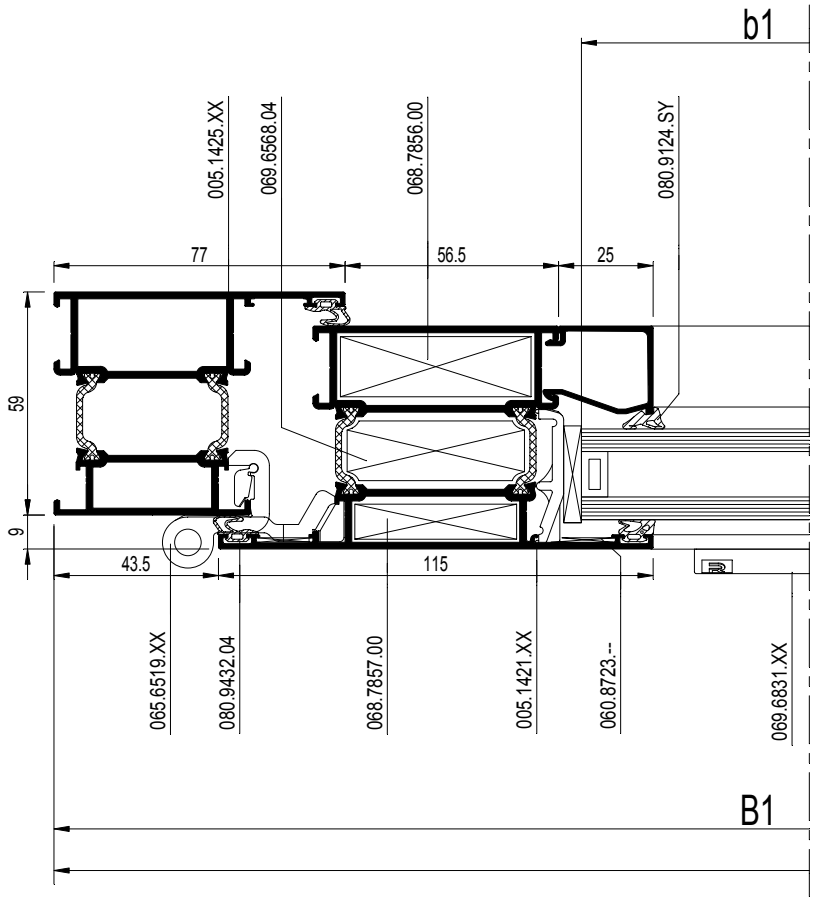
# CS 68

DUBBELE RAAMDEUR NAAR BUITENDRAAIEND
PORTE-FENETRE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE WINDOW-DOOR OUTWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH AUSSEN OEFFNEND

REYNAERS aluminium




| b1 = B1 - 238 |
|---|
| h = H - 243.5 |
| b2 = B2 - 238 |




schaal - échelle
scale - Maßstab
1/2

D0021556

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

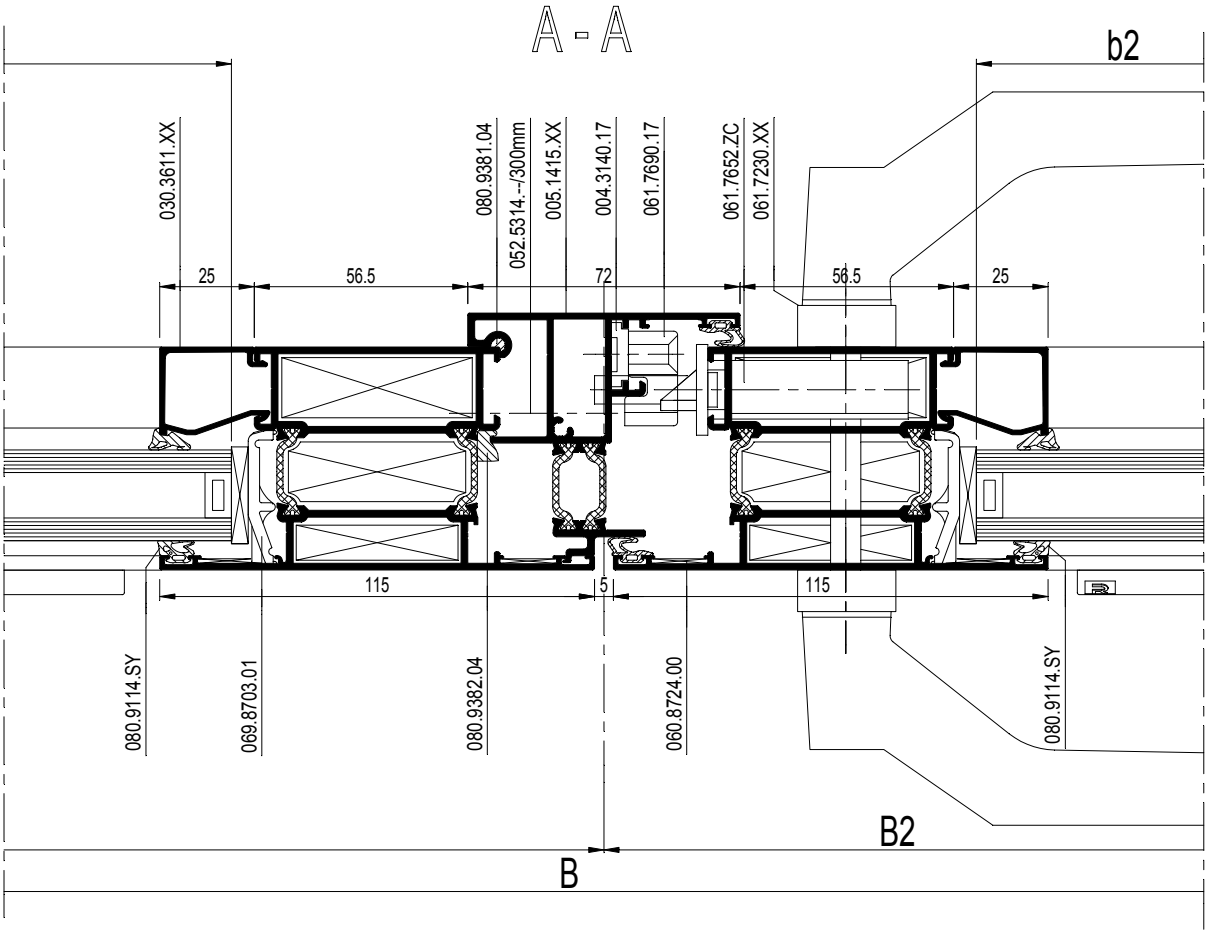
**12.E.058**
04/2010

# CS 68

DUBBELE RAAMDEUR NAAR BUITENDRAAIEND
PORTE-FENETRE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE WINDOW-DOOR OUTWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH AUSSEN OEFFNEND

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.1425.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.1421.XX | | 2 | B1 - 46 | 12.C.... |
| | | 2 | B2 - 46 | |
| | | 4 | H - 51.5 | |
| 005.1415.XX | | 1 | H - 61.5 | 12.C.... |
| 005.1034.XX | | 1 | B1 - 96 | 12.C.... |
| | | 1 | B2 - 96 | |
| 004.3846.XX | | 1 | B | 12.C.... |
| 030.3611.XX | | 2 | B1 - 226 | 12.C.... |
| | | 2 | B2 - 226 | |
| | | 4 | H - 281.5 | |
| 004.3140.17 | | 1 | 190 | 12.C.... |



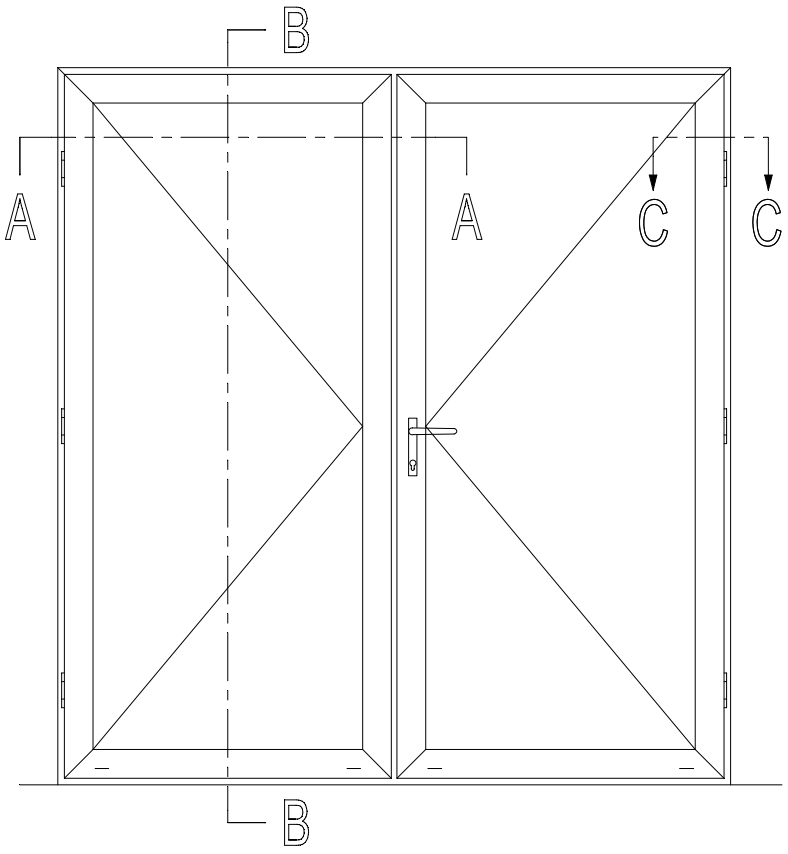

schaal - échelle
scale - Maßstab
1/2

D0021556

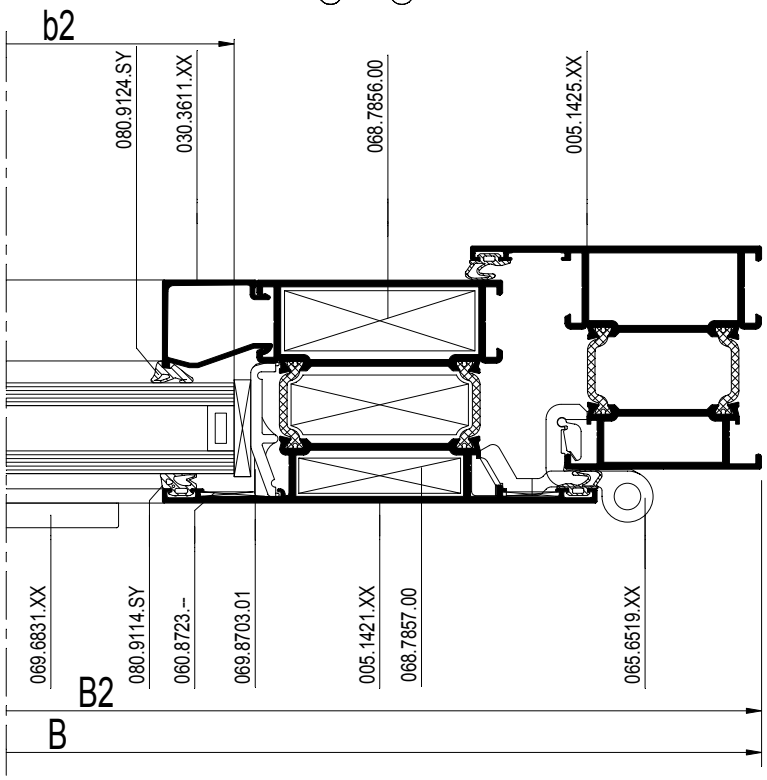
# CS 68

DUBBELE RAAMDEUR NAAR BUITENDRAAIEND
PORTE-FENETRE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE WINDOW-DOOR OUTWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH AUSSEN OEFFNEND

REYNAERS aluminium




C - C




schaal - échelle
scale - Maßstab
1/2

D0021559

# CS 68

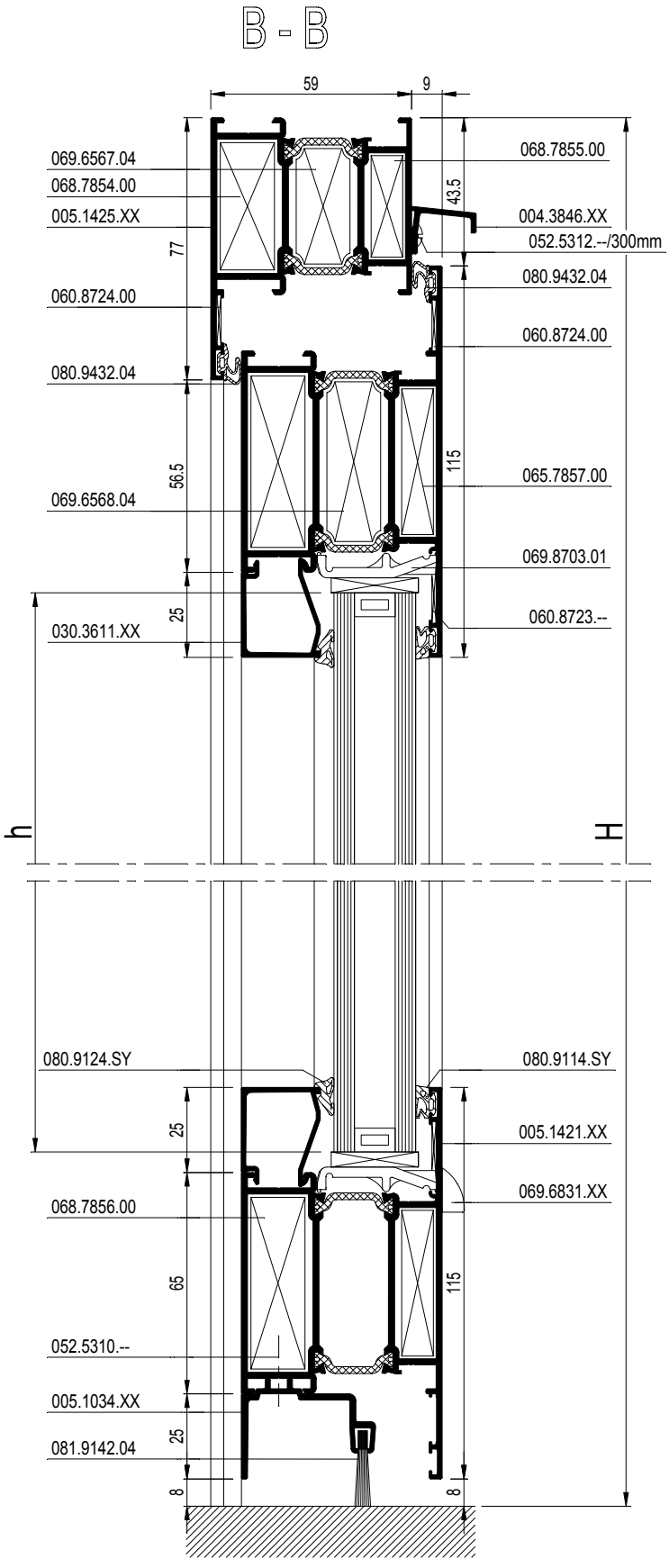
DUBBELE RAAMDEUR NAAR BUITENDRAAIEND
PORTE-FENETRE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE WINDOW-DOOR OUTWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH AUSSEN OEFFNEND

REYNAERS aluminium

| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 8 | ACCESS CS |
| 060.8724.00 | | 10 | ACCESS CS |
| 068.7854.00 | | 2 | ACCESS CS |
| 068.7855.00 | | 2 | ACCESS CS |
| 068.7856.00 | | 8 | ACCESS CS |
| 068.7857.00 | | 8 | ACCESS CS |
| 069.6567.04 | | 2 | ACCESS CS |
| 069.6568.04 | | 8 | ACCESS CS |
| 052.5314.-- | | 1/300mm | ACCESS CS |
| 065.6519.XX | | 15E.F... | OPENING SYST. |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5083.-- | | 3 | ACCESS CS |
| 061.7652.ZC | | 1 | OPENING SYST. |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7037.-- | | 1 | OPENING SYST. |
| 061.7690.17 | | 1 | OPENING SYST. |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7188.-- | | 2 | OPENING SYST. |
| 061.7191.17 | | 1 | OPENING SYST. |
| 061.7200.-- | | 1 | OPENING SYST. |
| 052.5317.-- | | 2 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 052.5312.-- | | 1/300mm | ACCESS CS |
| 052.5310.-- | | 1/300mm | ACCESS CS |
| 080.9381.04 | | 1xH | ACCESS CS |
| 080.9382.04 | | 1xH | ACCESS CS |
| 080.9432.04 | | (1xB)+(1xB1)+ | ACCESS CS |
| | | (1xB2)+(6xH) | |
| 080.9114.SY | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | |
| 080.9124.SY | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | |
| 081.9142.04 | | B1 - 62 | OPENING SYST. |
| | | B2 - 76 | |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

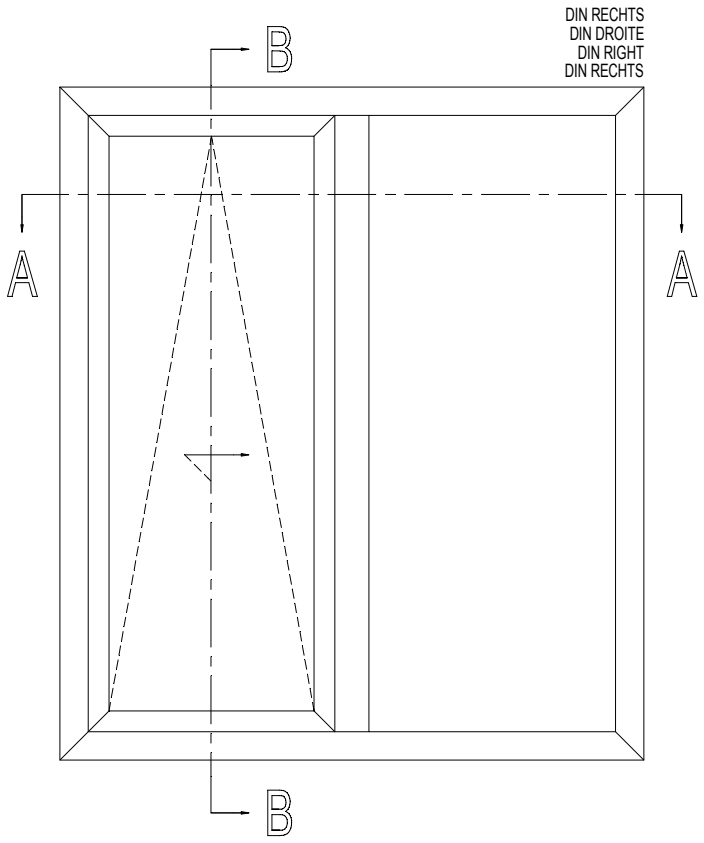


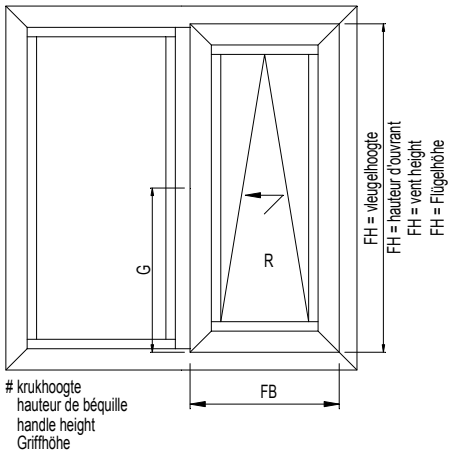

schaal - échelle
scale - Maßstab
1/2

D0021559

# CS 68-Fr

THERMO FRONT
THERMO FRONT
THERMO FRONT
THERMO FRONT




| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 8 | ACCESS CS |
| 068.7854.00 | | 4 | ACCESS CS |
| 068.7855.00 | | 4 | ACCESS CS |
| 069.6567.04 | | 4 | ACCESS CS |
| 068.7860.00 | | 4 | ACCESS CS |
| 068.7861.00 | | 4 | ACCESS CS |
| 069.6566.04 | | 4 | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 068.8732.00 | | 2 | ACCESS CS |
| 068.8680.04 | | 4 | ACCESS CS |
| 062.8459.XX | | 1 | OPENING SYST. |
| 062.8466.-- | | 1 | OPENING SYST. |
| 062.8469.XX | | 1 | OPENING SYST. |
| 080.9650.04 | | (2xB1) + (2xH) | ACCESS CS |
| 080.9478.04 | | 4 | ACCESS CS |
| 080.9454.04 | | (2xB1) + (2xH) | ACCESS CS |
| 080.9114.SY | | (2xb1) + (2xh1) | ACCESS CS |
| | | (2xb2) + (2xh2) | |
| 080.9124.SY | | (2xb1) + (2xh1) | ACCESS CS |
| | | (2xb2) + (2xh2) | |
| 052.5317.-- | | 1/300mm | ACCESS CS |

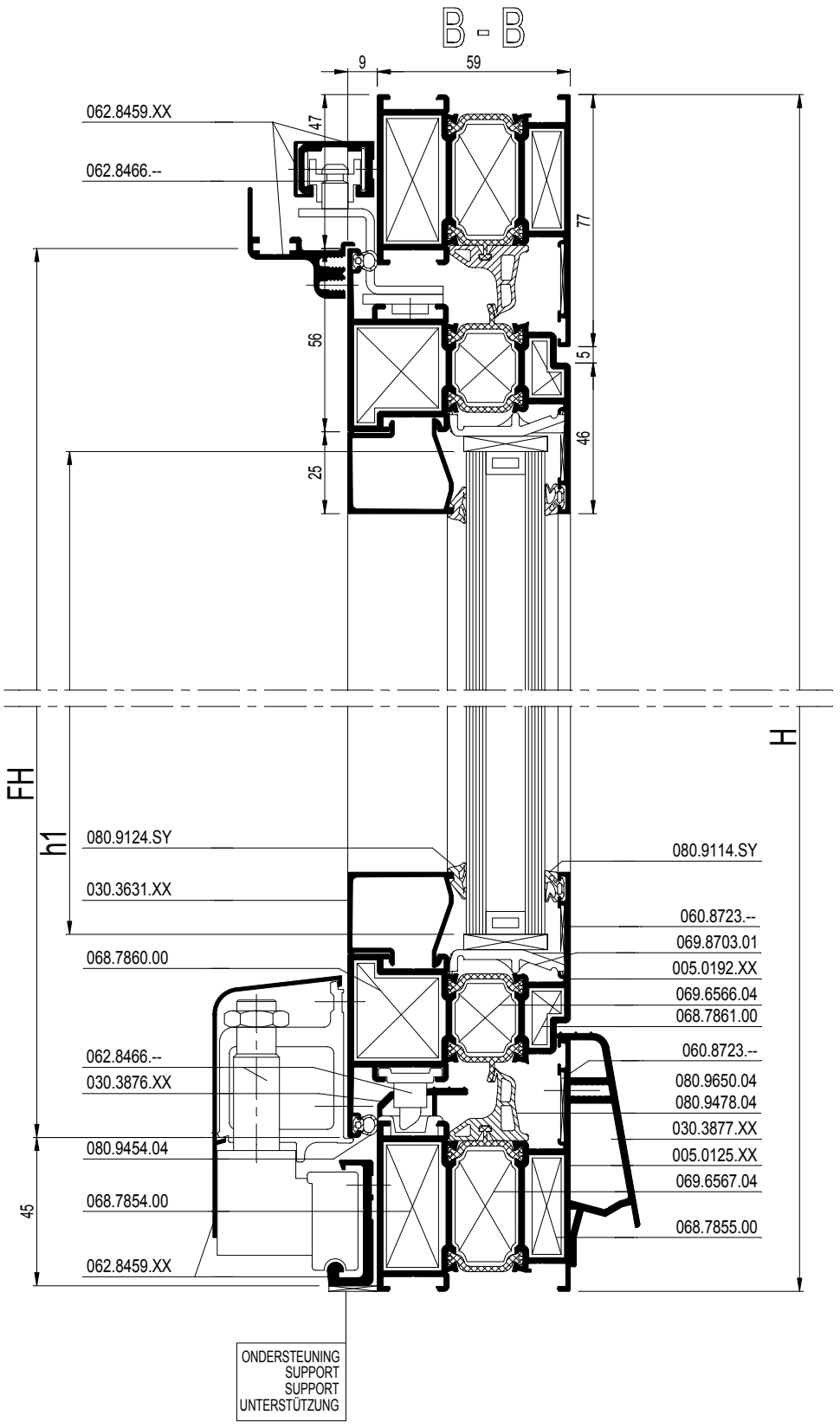
| | | # | ☞ |
|---|---|---|---|

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1) + (2xh1) | ACCESS CS |
| | | (2xb2) + (2xh2) | |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

D0011887

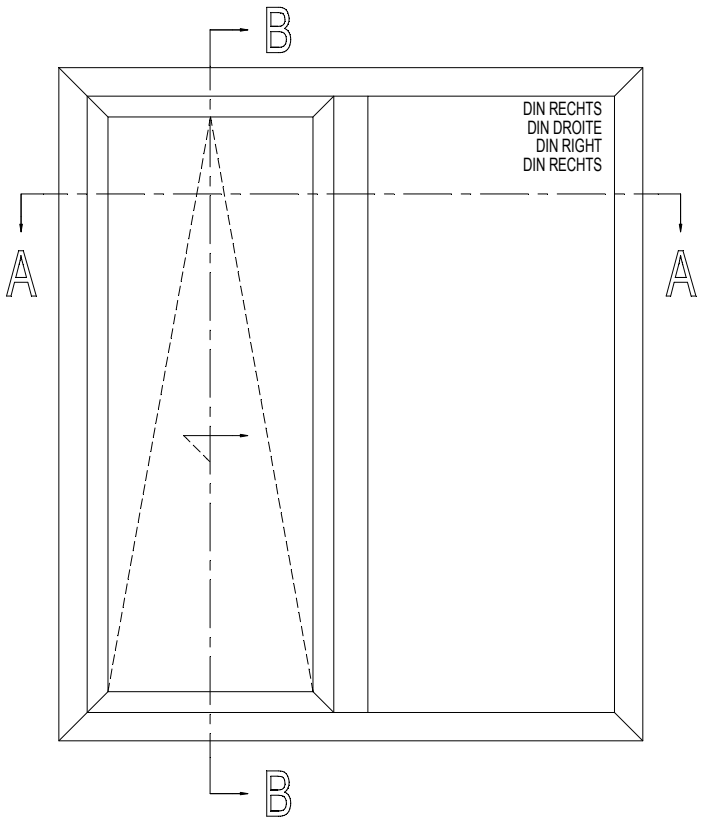


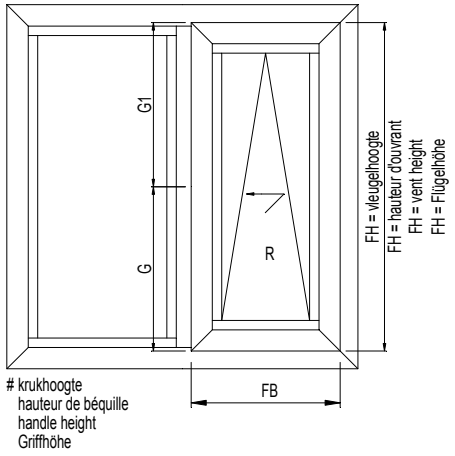

schaal - échelle
scale - Maßstab
1/2

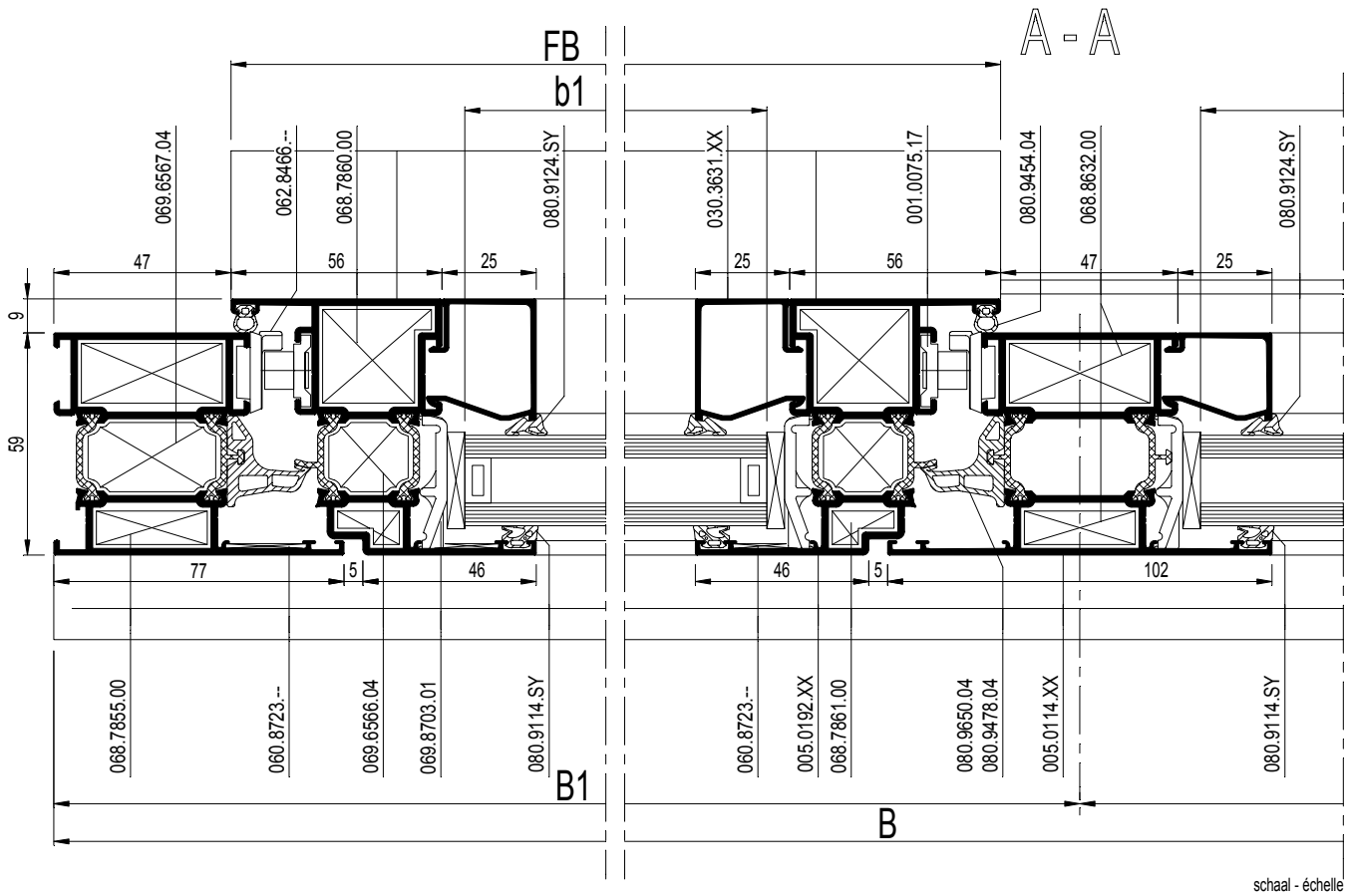
D0011887

# CS 68-Fr

THERMO FRONT
THERMO FRONT
THERMO FRONT
THERMO FRONT




schaal - échelle
scale - Maßstab
1/2

D0011886

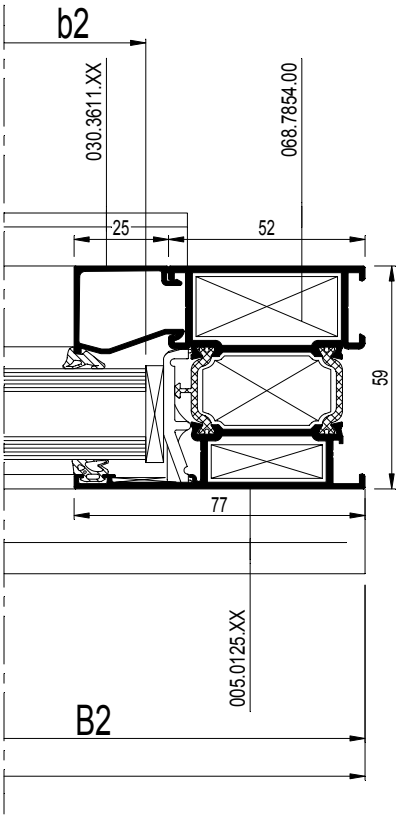
# CS 68-Fr

THERMO FRONT
THERMO FRONT
THERMO FRONT
THERMO FRONT

| |
|---|
| b1 = B1 - 192 |
| h1 = H - 218 |
| b2 = B2 - 90 |
| h2 = H - 116 |

| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.0125.XX | | | 2 | H | 12.C.... |
| | | | 2 | B | |
| 005.0192.XX | | | 2 | H - 94 | 12.C.... |
| | | | 2 | B1 - 68 | |
| 005.0114.XX | | | 1 | H - 104 | 12.C.... |
| 030.3876.XX | | | 1 | *B1 - 78 | 12.C.... |
| 030.3877.XX | | | 1 | B | 12.C.... |
| 062.8459.XX<br>of - ou - or - oder<br>062.8460.XX<br>of - ou - or - oder<br>062.8461.XX | | | 1 | B - 94 | OPENING SYST. |
| | | | 1 | B - 102 | |
| | | | 1 | B - 102 | |
| | | | 1 | FB - 98 | |
| | | | 1 | FB - 8 | |
| | | | 1 | FB - 349.5 | |
| 030.3631.XX | | | 2 | B1 - 180 | 12.C.... |
| | | | 2 | H - 256 | |
| 030.3611.XX | | | 2 | B2 - 78 | 12.C.... |
| | | | 2 | H - 154 | |
| 001.0075.17 | | | 2 | FB - 609 | 12.C.... |
| | | | 1 | FH - 202.5 | |
| | | | 1 | G - 218.5 | |
| | | | 1 | G1 - 218.5 | |

* AFHANKELIJK VAN HET AANTAL SLUITSTUKKEN (Profiel uit te zagen tussen sluitpunten)
DEPEND DU NOMBRE DE GACHES (Profilé à scier entre les points de fermeture)
DEPENDS ON THE NUMBER OF LOCK PLATES (Profile to be sawn out between the locking points)
IST ABHÄNGIG VON DER ANZAHL SCHLIEßSTÜCKE (Profil zwischen den Schließpunkten auszusägen)



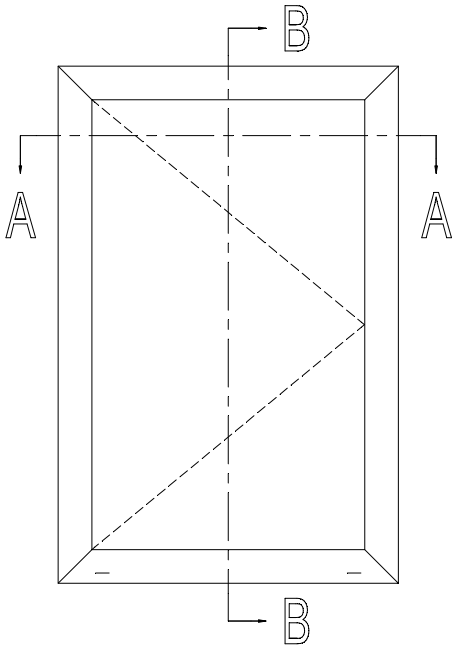

| |
|---|
| FB = 650 - 1880 (max) |
| FH = 930 - 2430 (max) |
| FGmax = 180 kg |

schaal - échelle
scale - Maßstab
1/2

D0011886

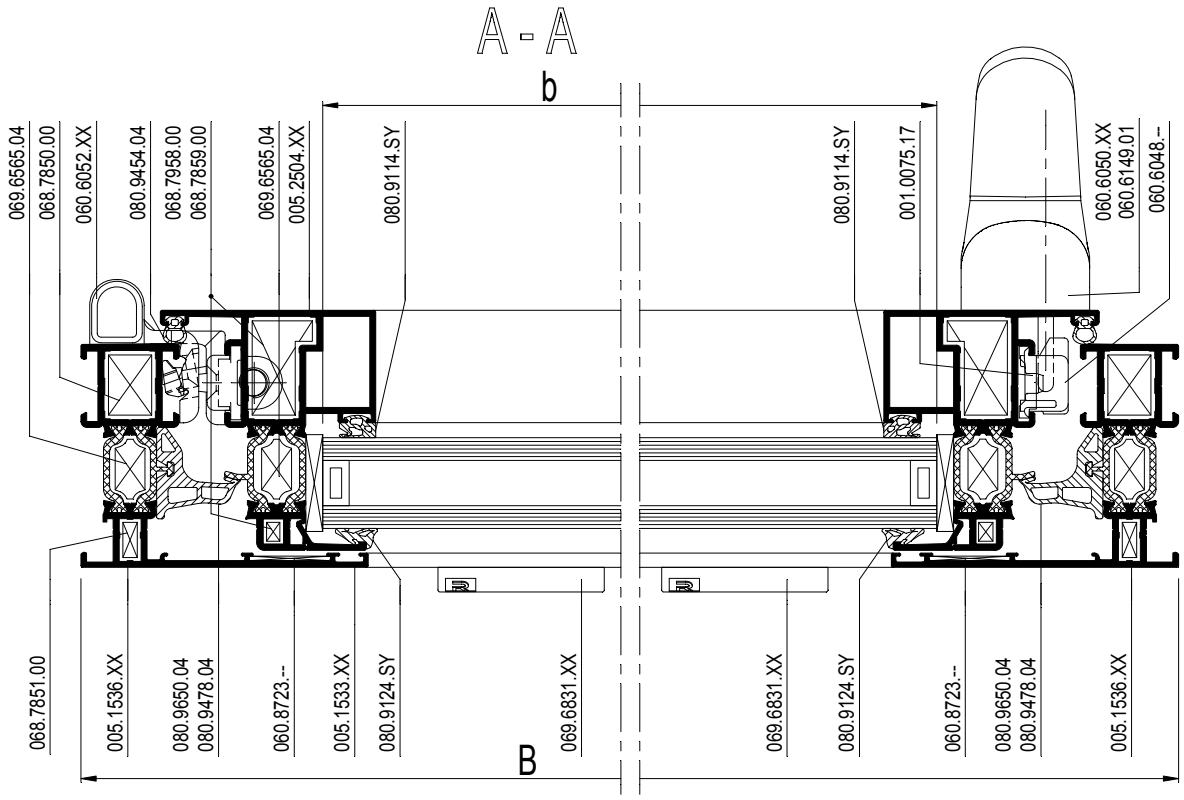
# CS 68-HV

DRAAIRAAM CS 68-HV
FENETRE OUVRANT A LA FRANCAISE CS 68-HV
SIDE-HUNG WINDOW CS 68-HV
DREHFENSTER CS 68-HV




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1536.XX | | | 2 | B | 12.C.... |
| | | | 2 | H | |
| 005.2504.XX | | | 2 | B - 42 | 12.C.... |
| | | | 2 | H - 42 | |
| 005.1533.XX | | | 2 | B - 119 | 12.C.... |
| | | | 2 | H - 151 | |
| 001.0075.17 |  | | - | 12.F... | 12.C.... |

| |
|---|
| b = B - 128 |
| h = H - 128 |



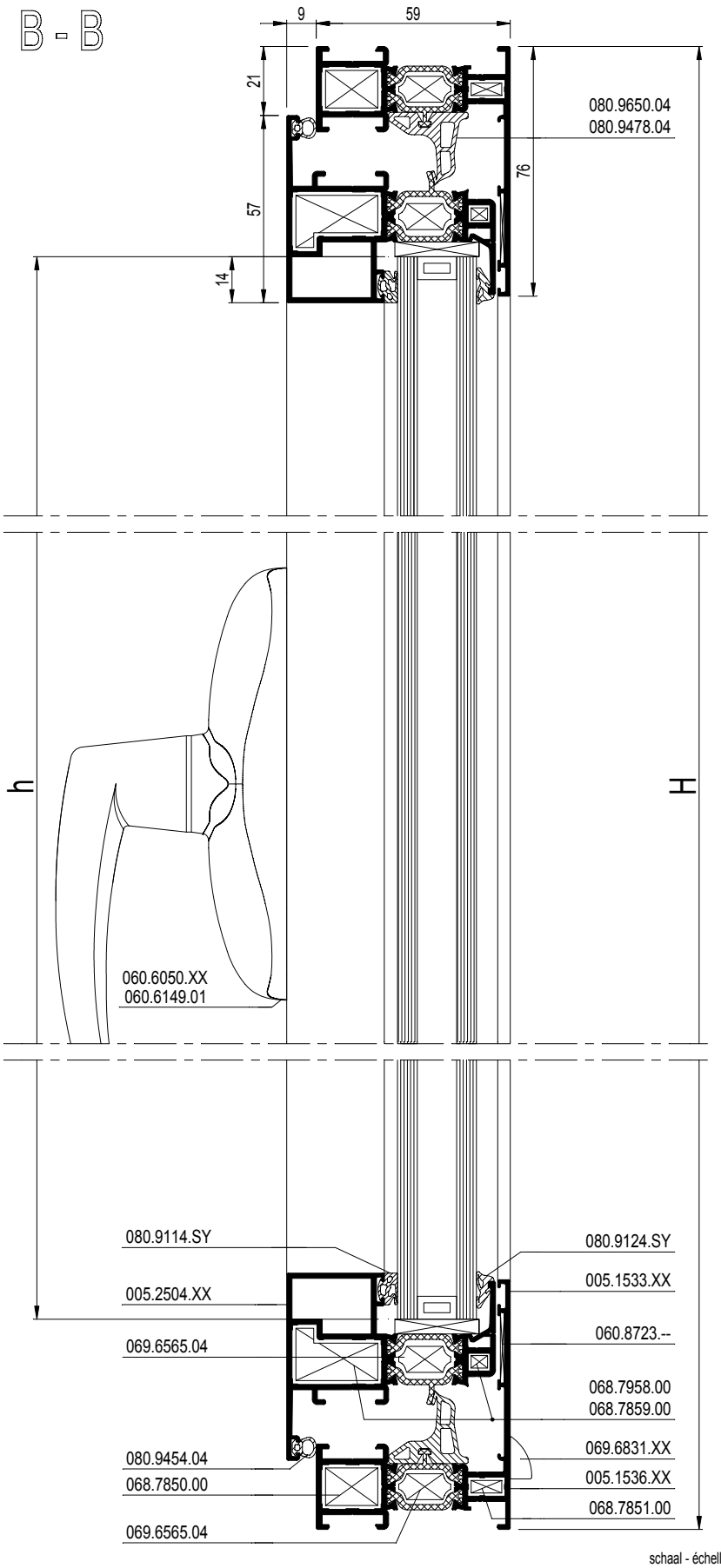

schaal - échelle
scale - Maßstab
1/2

D0011870

# CS 68-HV

DRAAIRAAM CS 68-HV
FENETRE OUVRANT A LA FRANCAISE CS 68-HV
SIDE-HUNG WINDOW CS 68-HV
DREHFENSTER CS 68-HV

| | | # | |
|---|---|---|---|
| 060.8723.-- | | 4 | ACCESS CS |
| 068.7850.00 | | 4 | ACCESS CS |
| 068.7851.00 | | 4 | ACCESS CS |
| 068.7958.00 | | 4 | ACCESS CS |
| 068.7859.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 8 | ACCESS CS |
| 060.6048.-- | | 15E.F.... | OPENING SYST. |
| 060.6052.XX | | 15E.F.... | OPENING SYST. |
| 060.6050.XX | | 1 | OPENING SYST. |
| 060.6149.01 | | 1 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 080.9454.04 | | (2xB)+(2xH) | ACCESS CS |
| 080.9650.04 | | (2xB)+(2xH) | ACCESS CS |
| 080.9478.04 | | 4 | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |

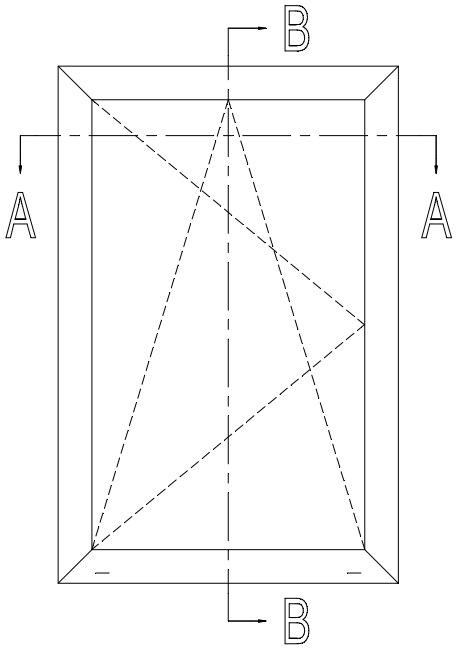



schaal - échelle
scale - Maßstab
1/2

D0011870

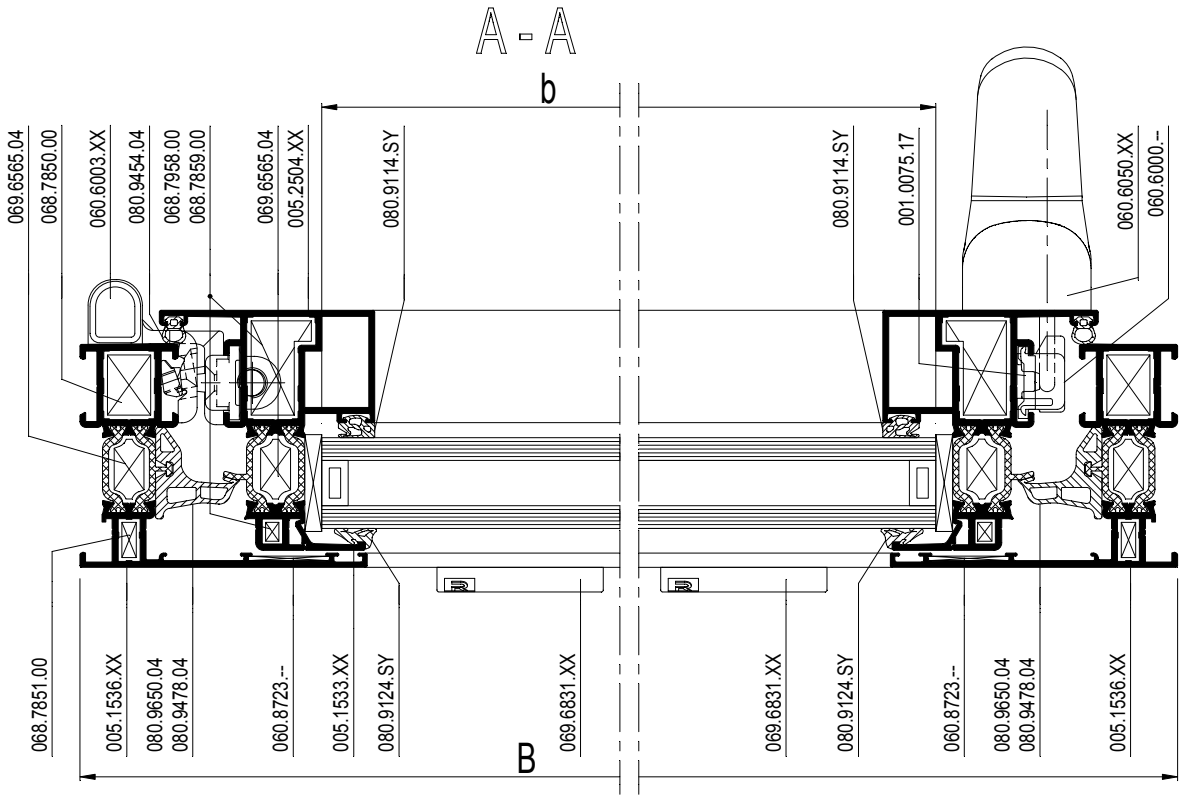
# CS 68-HV

DRAAIKIPRAAM CS 68-HV
FENETRE OSCILLO-BATTANTE CS 68-HV
TURN AND TILT WINDOW CS 68-HV
DREHKIPPFENSTER CS 68-HV




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1536.XX | | | 2 | B | 12.C.... |
| | | | 2 | H | |
| 005.2504.XX | | | 2 | B - 42 | 12.C.... |
| | | | 2 | H - 42 | |
| 005.1533.XX | | | 2 | B - 119 | 12.C.... |
| | | | 2 | H - 151 | |
| 001.0075.17 | | | - | 12.F.... | 12.C.... |

| |
|---|
| b = B - 128 |
| h = H - 128 |



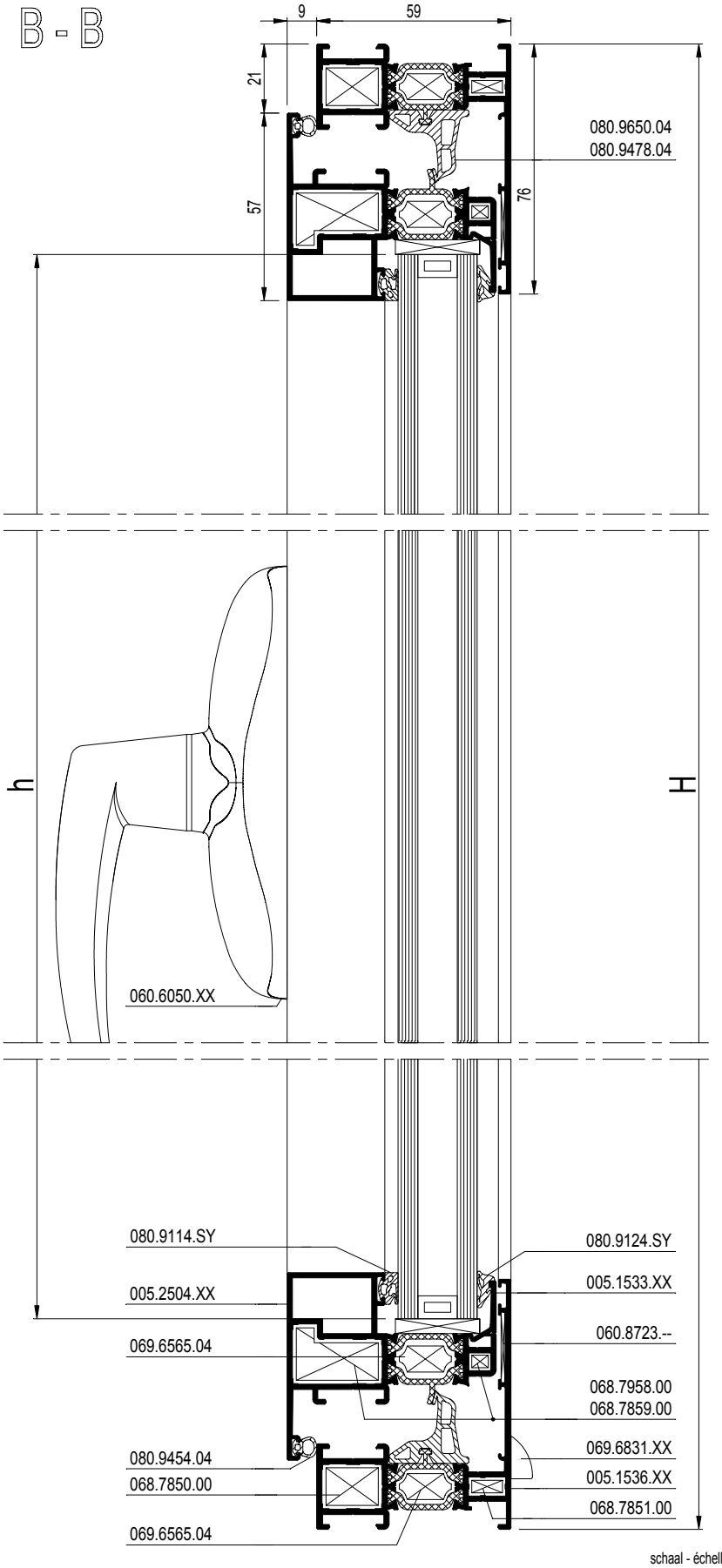

schaal - échelle
scale - Maßstab
1/2

D0011871

# CS 68-HV

DRAAIKIPRAAM CS 68-HV
FENETRE OSCILLO-BATTANTE CS 68-HV
TURN AND TILT WINDOW CS 68-HV
DREHKIPPFENSTER CS 68-HV

| | | # | |
|---|---|---|---|
| 060.8723.-- | | 4 | ACCESS CS |
| 068.7850.00 | | 4 | ACCESS CS |
| 068.7851.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 8 | ACCESS CS |
| 068.7958.00 | | 4 | ACCESS CS |
| 068.7859.00 | | 4 | ACCESS CS |
| 060.6000.-- | | 15E.F.... | OPENING SYST. |
| 060.6003.XX | | 15E.F.... | OPENING SYST. |
| 060.6050.XX | | 1 | OPENING SYST. |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 080.9454.04 | | (2xB)+(2xH) | ACCESS CS |
| 080.9650.04 | | (2xB)+(2xH) | ACCESS CS |
| 080.9478.04 | | 4 | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |



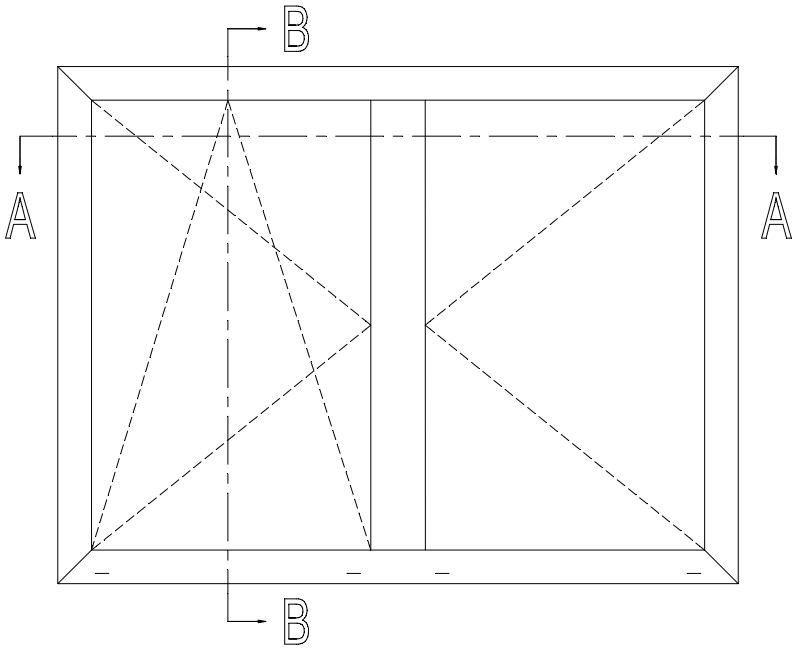

schaal - échelle
scale - Maßstab
1/2

D0011871

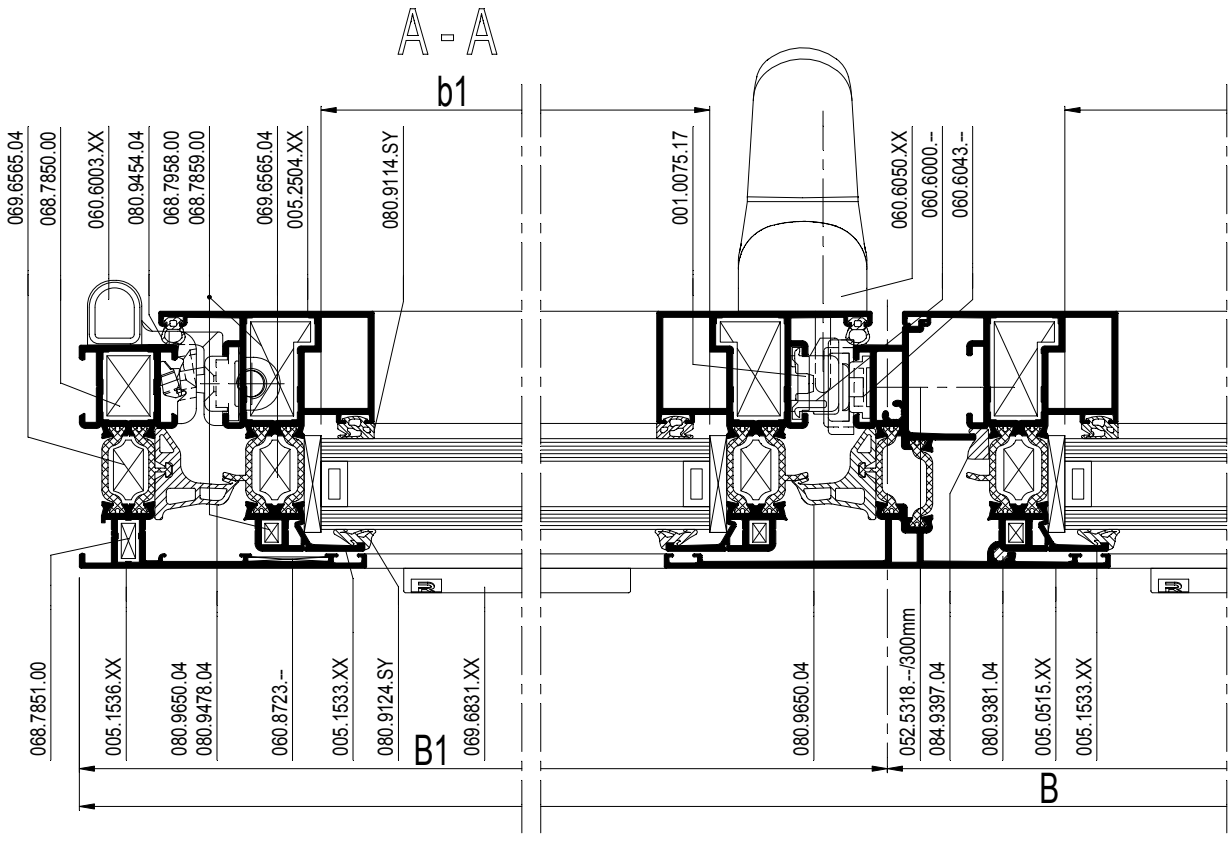
# CS 68-HV

STOLP-KIPRAAM CS 68-HV
FENETRE DOUBLE OUVRANTE BATTANTE CS 68-HV
DOUBLE CASEMENT TILT WINDOW CS 68-HV
STULP-DREHKIPPFENSTER CS 68-HV

REYNAERS aluminium




| |
|---|
| b1 = B1 - 111 |
| h = H - 128 |
| b2 = B2 - 111 |
| h = H - 128 |




schaal - échelle
scale - Maßstab
1/2

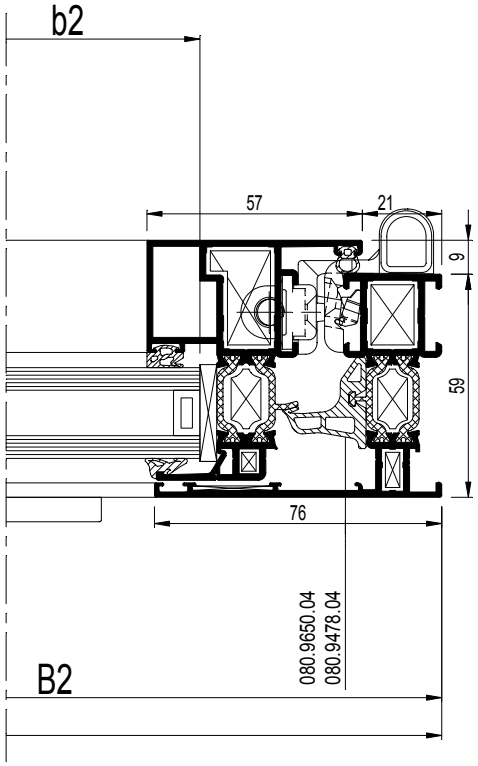
D0011872

# CS 68-HV

STOLP-KIPRAAM CS 68-HV
FENETRE DOUBLE OUVRANTE BATTANTE CS 68-HV
DOUBLE CASEMENT TILT WINDOW CS 68-HV
STULP-DREHKIPPFENSTER CS 68-HV

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.1536.XX | | 2 | B | 12.C.... |
| | | 2 | H | |
| 005.2504.XX | | 2 | B1 - 25 | 12.C.... |
| | | 2 | B2 - 25 | |
| | | 4 | H - 42 | |
| 005.0515.XX | | 1 | H - 154 | 12.C.... |
| 005.1533.XX | | 2 | B1 - 102 | 12.C.... |
| | | 2 | B2 - 102 | |
| | | 4 | H - 151 | |
| 001.0075.17 | | - | 12.F.... | 12.C.... |
| | | - | 12.F.... | |



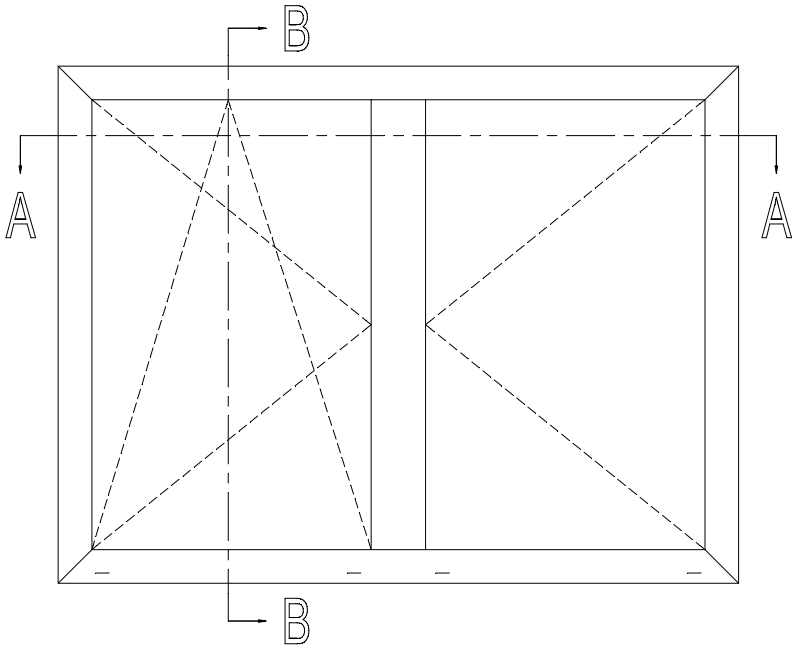

schaal - échelle
scale - Maßstab
1/2

D0011872

# CS 68-HV

STOLP-KIPRAAM CS 68-HV
FENETRE DOUBLE OUVRANTE BATTANTE CS 68-HV
DOUBLE CASEMENT TILT WINDOW CS 68-HV
STULP-DREHKIPPFENSTER CS 68-HV

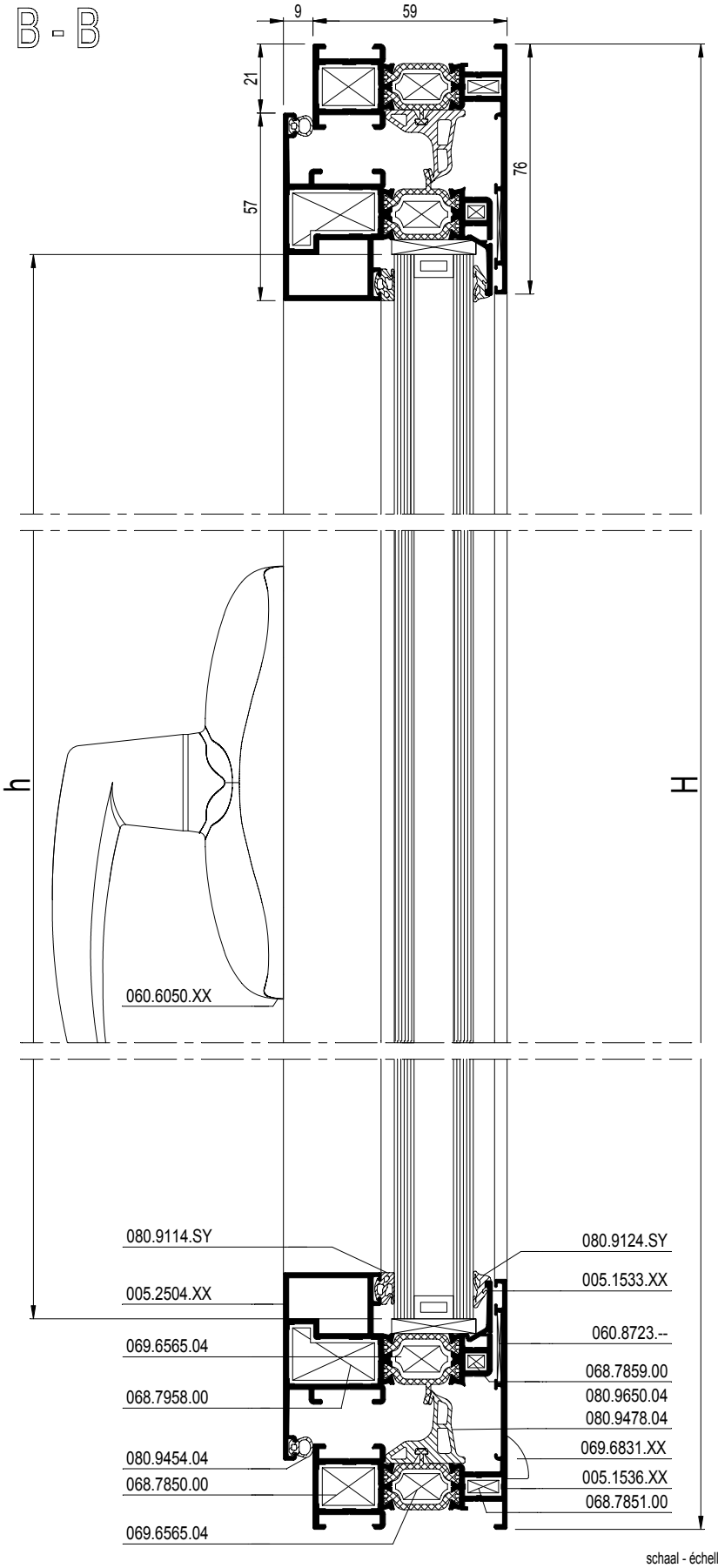
REYNAERS aluminium




| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 4 | ACCESS CS |
| 068.7850.00 | | 4 | ACCESS CS |
| 068.7851.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 12 | ACCESS CS |
| 068.7958.00 | | 8 | ACCESS CS |
| 068.7859.00 | | 8 | ACCESS CS |
| 069.6659.04 | | 1 | ACCESS CS |
| 052.5328.-- | | 2 | ACCESS CS |
| 060.6000.-- | | 15E.F.... | OPENING SYST. |
| 060.6003.XX | | 15E.F.... | OPENING SYST. |
| 060.6050.XX | | 1 | OPENING SYST. |
| 060.6043.-- | | 15E.F.... | OPENING SYST. |
| 060.6052.XX | | 15E.F.... | OPENING SYST. |
| 052.5318.-- | | 1/300mm | ACCESS CS |
| 069.6831.XX | | 12.F... | ACCESS CS |
| 080.9381.04 | | H | ACCESS CS |
| 084.9397.04 | | H | ACCESS CS |
| 080.9454.04 | | (2xB)+(3xH) | ACCESS CS |
| 080.9650.04 | | (2xB)+(3xH) | ACCESS CS |
| 080.9478.04 | | 4 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

D0011873

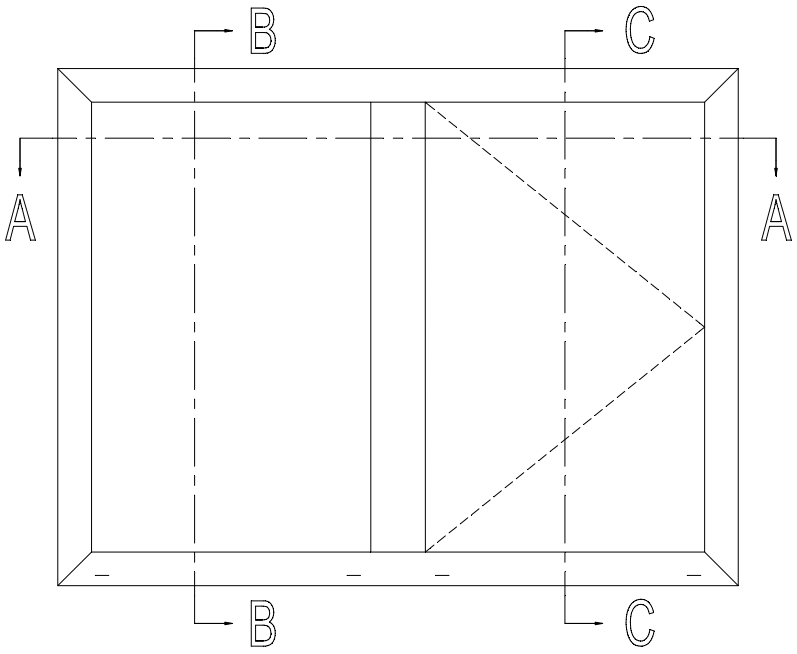



schaal - échelle
scale - Maßstab
1/2

D0011873

# CS 68-HV

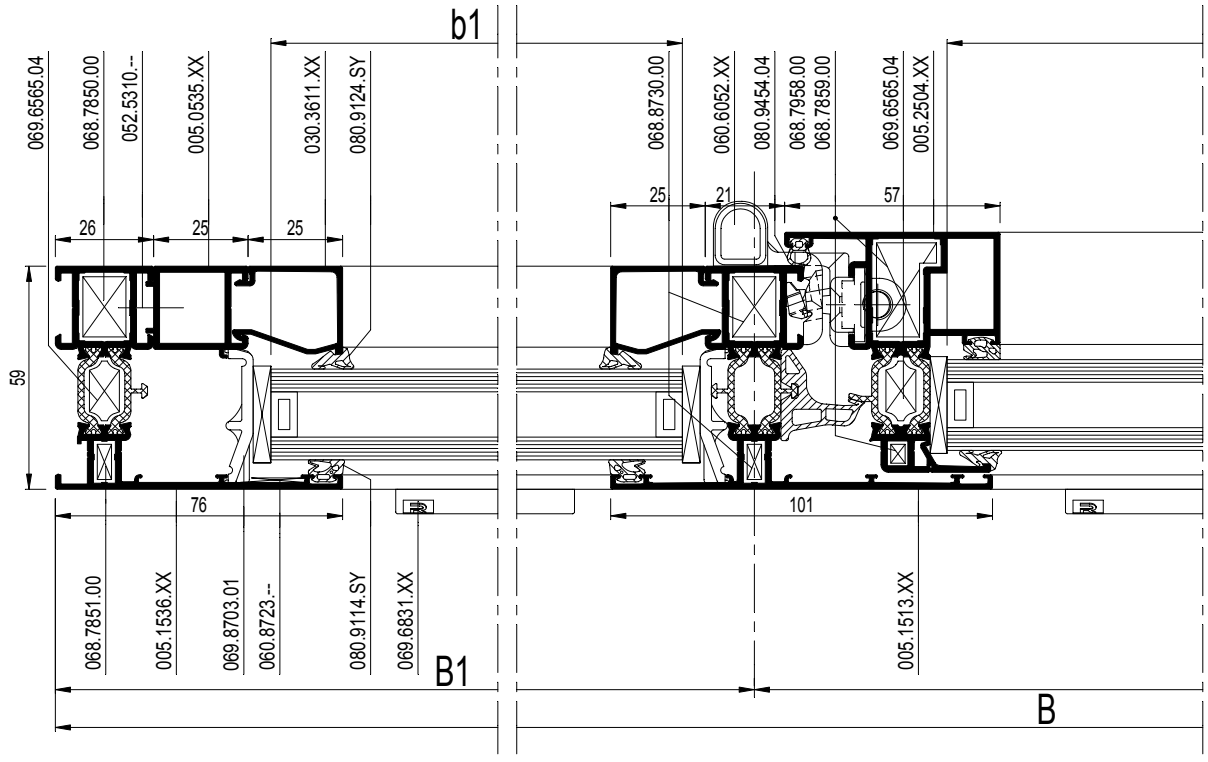
SAMENGESTELD RAAM CS 68-HV
FENETRE COMPOSEE CS 68-HV
COMPOSITE WINDOW CS 68-HV
FENSTER MIT FESTEM PFOSTEN CS 68-HV




| b1 = B1 - 76 |
|---|
| h = H - 114 |

| b2 = B2 - 115 |
|---|
| h = H - 128 |

## A - A



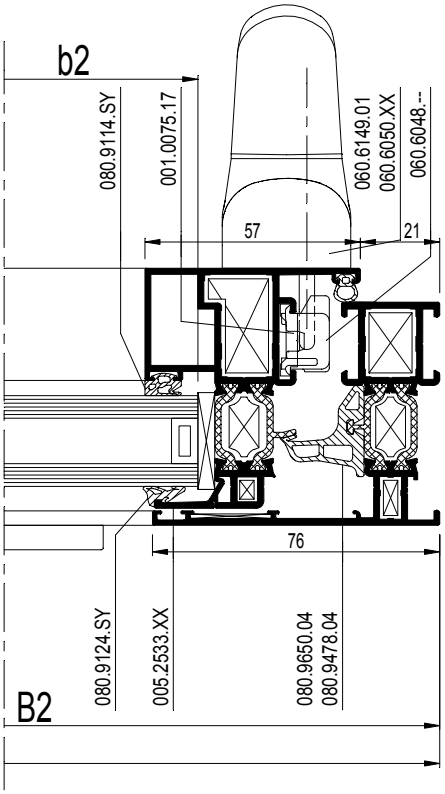

schaal - échelle
scale - Maßstab
1/2

D0011874

# CS 68-HV

SAMENGESTELD RAAM CS 68-HV
FENETRE COMPOSEE CS 68-HV
COMPOSITE WINDOW CS 68-HV
FENSTER MIT FESTEM PFOSTEN CS 68-HV

| | | | # | Lm | ☞ |
|---|---|---|---|---|---|
| 005.1536.XX | | | 2 | B | 12.C.... |
| | | | 2 | H | |
| 005.2504.XX | | | 2 | B2 - 29 | 12.C.... |
| | | | 2 | H - 42 | |
| 005.1513.XX | | | 1 | H - 52 | 12.C.... |
| 005.1533.XX | | | 2 | B2 - 106 | 12.C.... |
| | | | 2 | H - 151 | |
| 005.0535.XX | | | 2 | B1 - 39 | 12.C.... |
| | | | 1 | H - 102 | |
| 030.3611.XX | | | 2 | B1 - 64 | 12.C.... |
| | | | 2 | H - 152 | |
| 001.0075.17 | | | - | 12.F.... | 12.C.... |

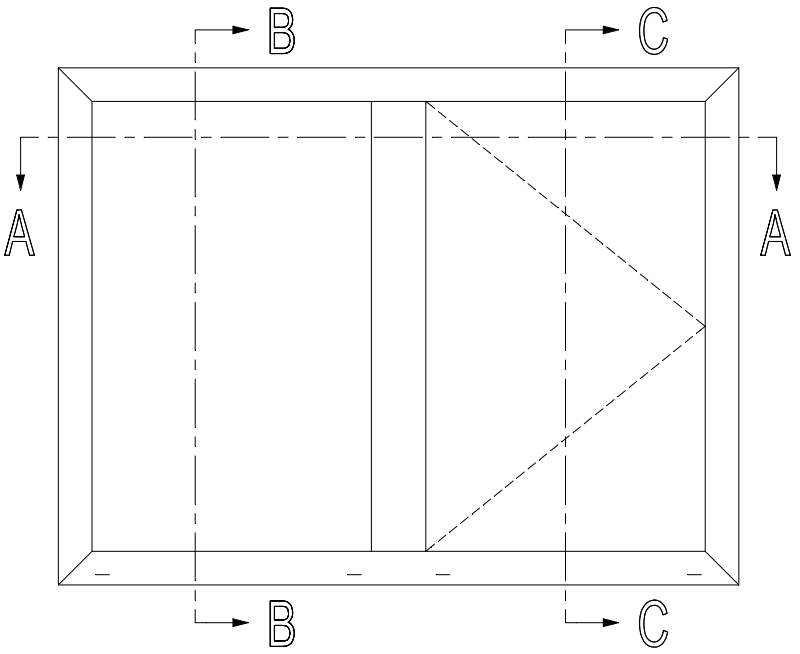



schaal - échelle
scale - Maßstab
1/2

D0011874

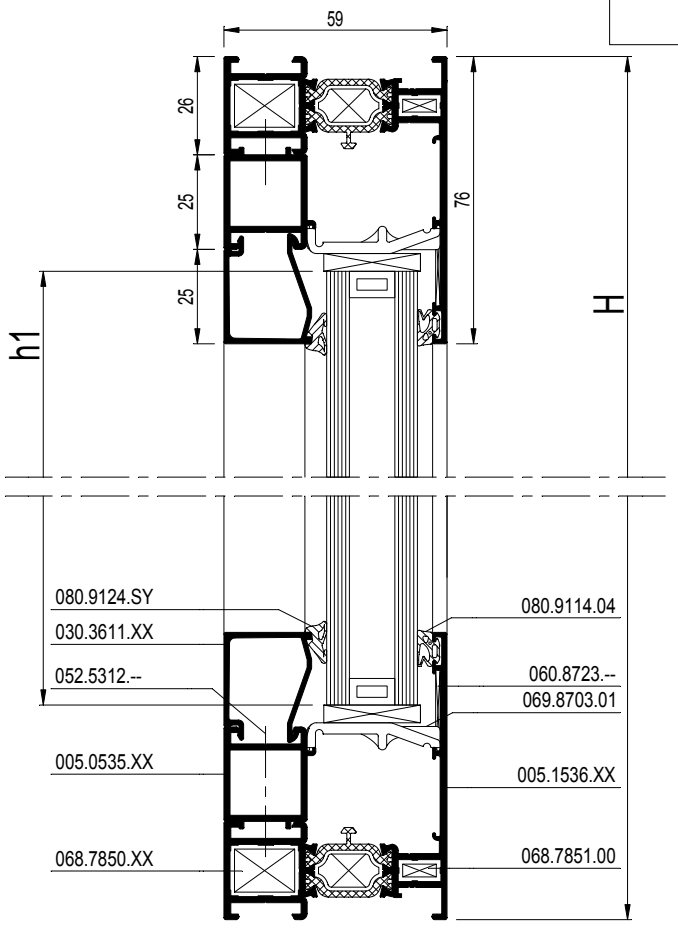
# CS 68-HV

SAMENGESTELD RAAM CS 68-HV
FENETRE COMPOSEE CS 68-HV
COMPOSITE WINDOW CS 68-HV
FENSTER MIT FESTEM PFOSTEN CS 68-HV



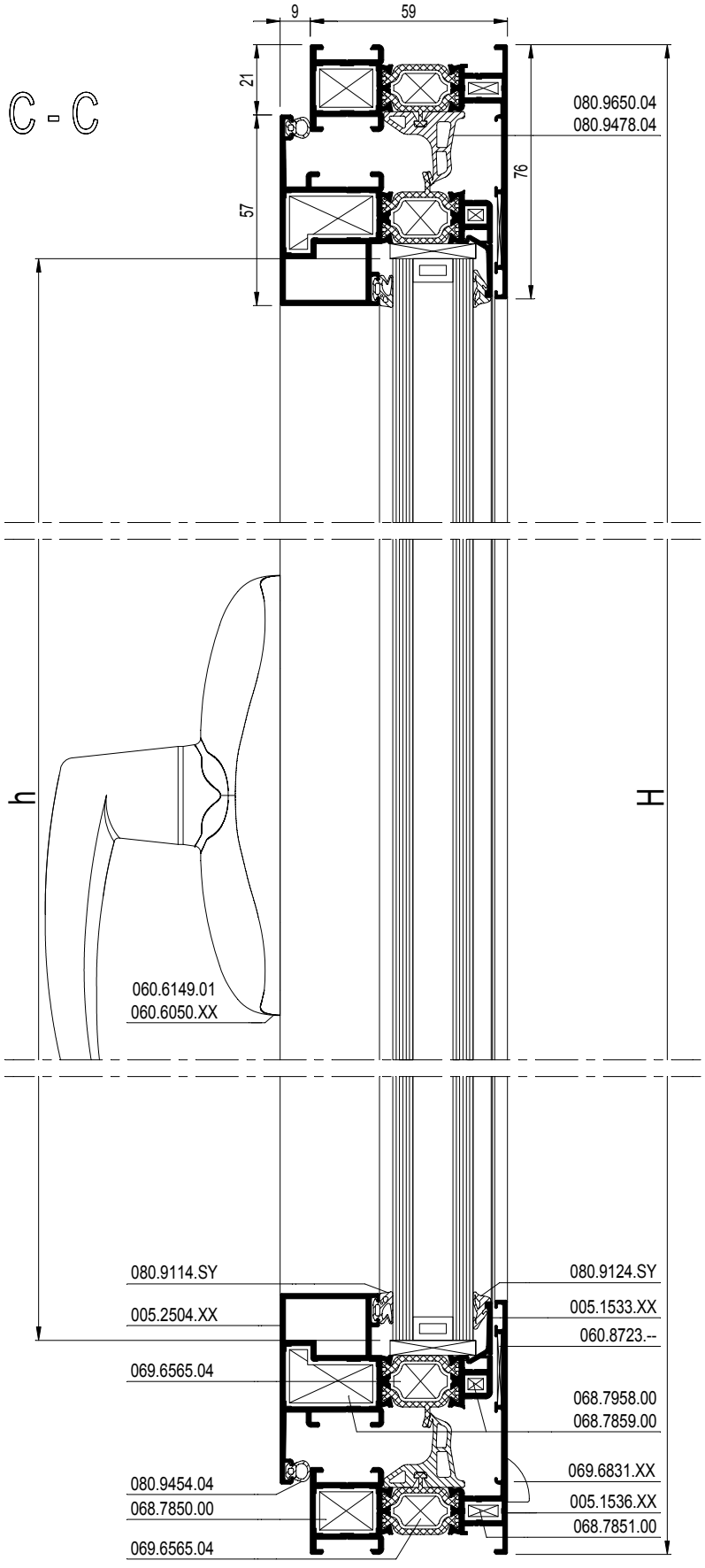

| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 4 | ACCESS CS |
| 068.7850.00 | | 4 | ACCESS CS |
| 068.7851.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 8 | ACCESS CS |
| 068.7958.00 | | 4 | ACCESS CS |
| 068.7859.00 | | 4 | ACCESS CS |
| 068.8730.00 | | 2 | ACCESS CS |
| 068.8680.04 | | 2 | ACCESS CS |
| 060.6048.-- | | 15E.F.... | OPENING SYST. |
| 060.6052.XX | | 15E.F.... | OPENING SYST. |
| 060.6050.XX | | 1 | OPENING SYST. |
| 060.6149.01 | | 1 | ACCESS CS |
| 052.5310.-- | | 1/300MM | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 080.9454.04 | | (2xB2)+(2xH) | ACCESS CS |
| 080.9650.04 | | (2xB2)+(2xH) | ACCESS CS |
| 080.9478.04 | | 4 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | ACCESS CS |

B - B




schaal - échelle
scale - Maßstab
1/2

D0011875

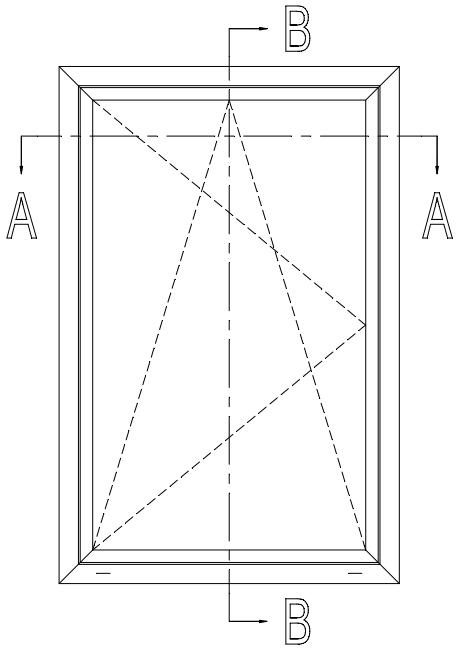



schaal - échelle
scale - Maßstab
1/2

D0011875

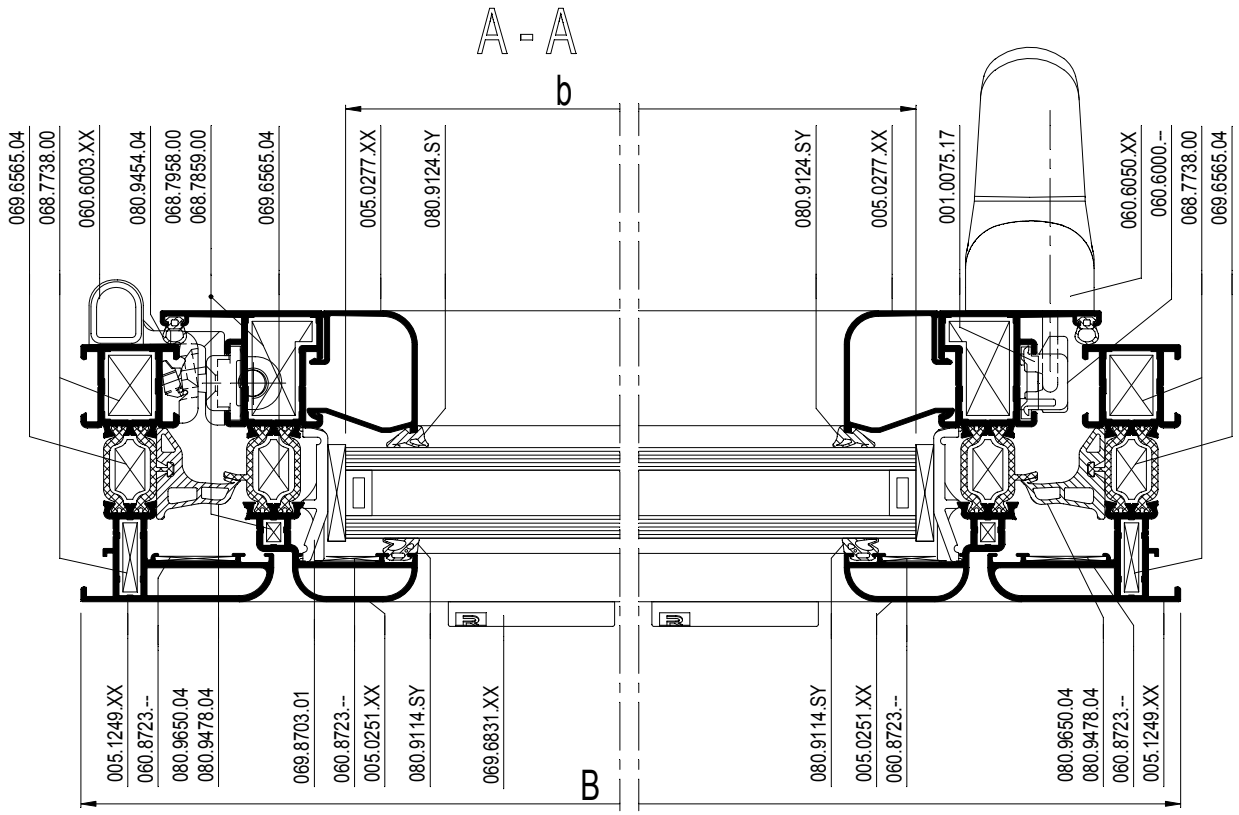
# CS 68-So

DRAAIKIPRAAM CS 68-SO
FENETRE OSCILLO-BATTANTE CS 68-SO
TURN AND TILT WINDOW CS 68-SO
DREHKIPPFENSTER CS 68-SO




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1249.XX | | | 2 | B | 12.C.... |
| | | | 2 | H | |
| 005.0251.XX | | | 2 | B-42 | 12.C.... |
| | | | 2 | H-42 | |
| 005.0277.XX | | | 1 | B - 119.7 | 12.C.... |
| | | | 1 | B - 119.7 | |
| | | | 2 | H - 119.7 | |
| 001.0075.17 | | | - | 12.F.... | 12.C.... |

| |
|---|
| b = B - 140 |
| h = H - 140 |




schaal - échelle
scale - Maßstab
1/2

D0011876

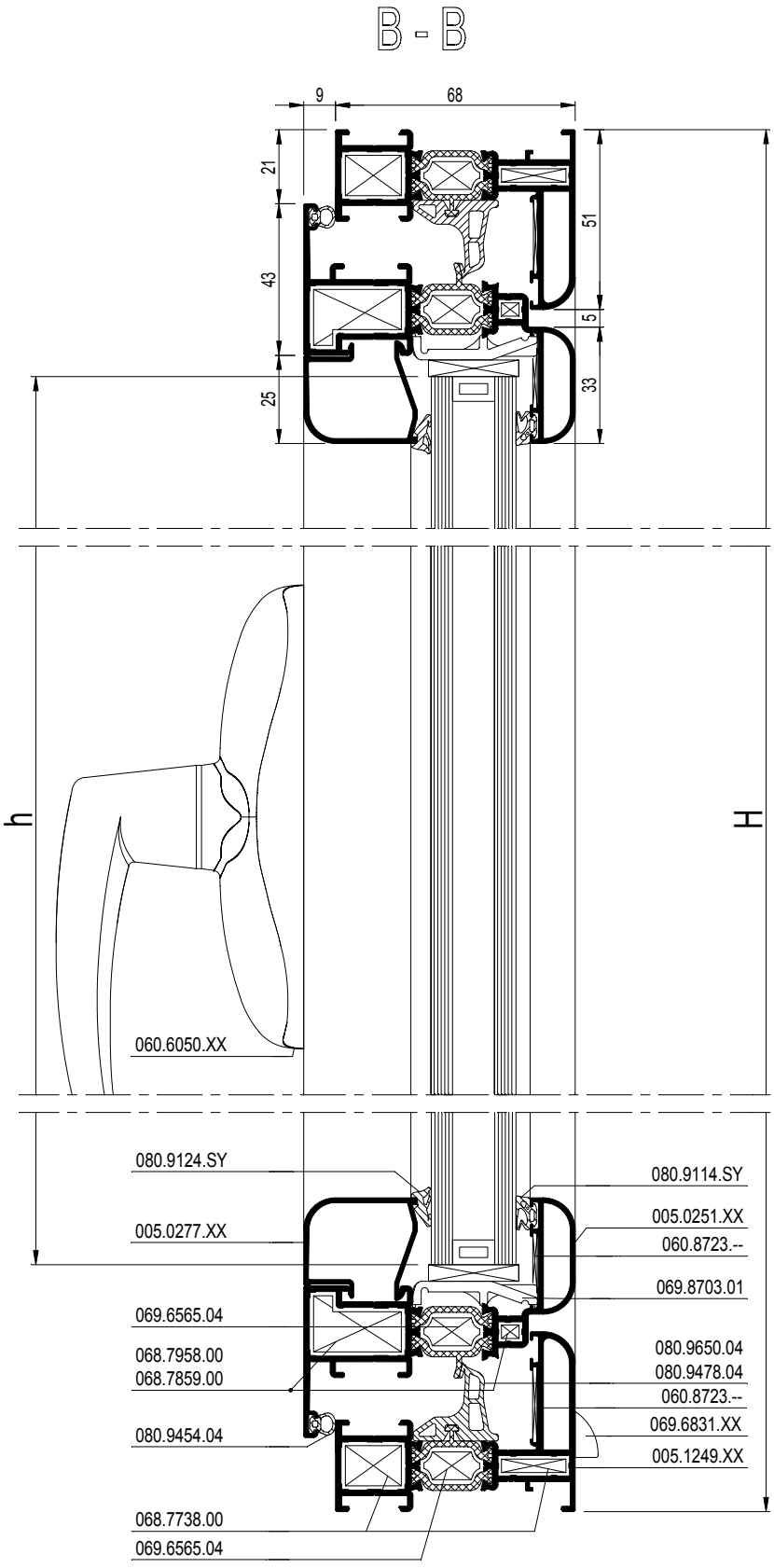
# CS 68-So

DRAAIKIPRAAM CS 68-SO
FENETRE OSCILLO-BATTANTE CS 68-SO
TURN AND TILT WINDOW CS 68-SO
DREHKIPPFENSTER CS 68-SO

| | | | |
|---|---|---|---|
| 060.8723.-- | | 8 | ACCESS CS |
| 068.7738.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 8 | ACCESS CS |
| 068.7958.00 | | 4 | ACCESS CS |
| 068.7859.00 | | 4 | ACCESS CS |
| 060.6000.-- | | 15E.F.... | OPENING SYST. |
| 060.6003.XX | | 15E.F.... | OPENING SYST. |
| 060.6050.XX | | 1 | OPENING SYST. |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9454.04 | | (2xB)+(2xH) | ACCESS CS |
| 080.9650.04 | | (2xB)+(2xH) | ACCESS CS |
| 080.9478.04 | | 4 | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |



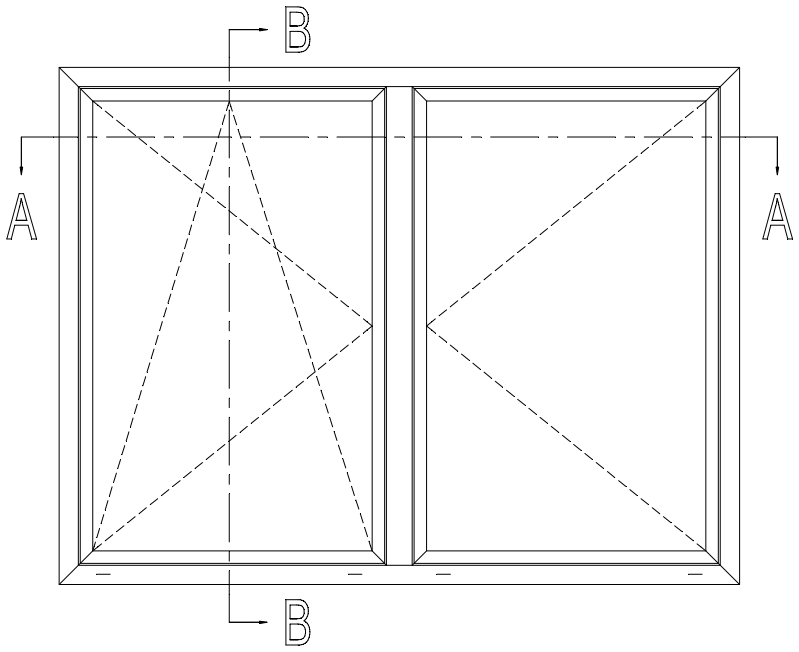

schaal - échelle
scale - Maßstab
1/2

D0011876

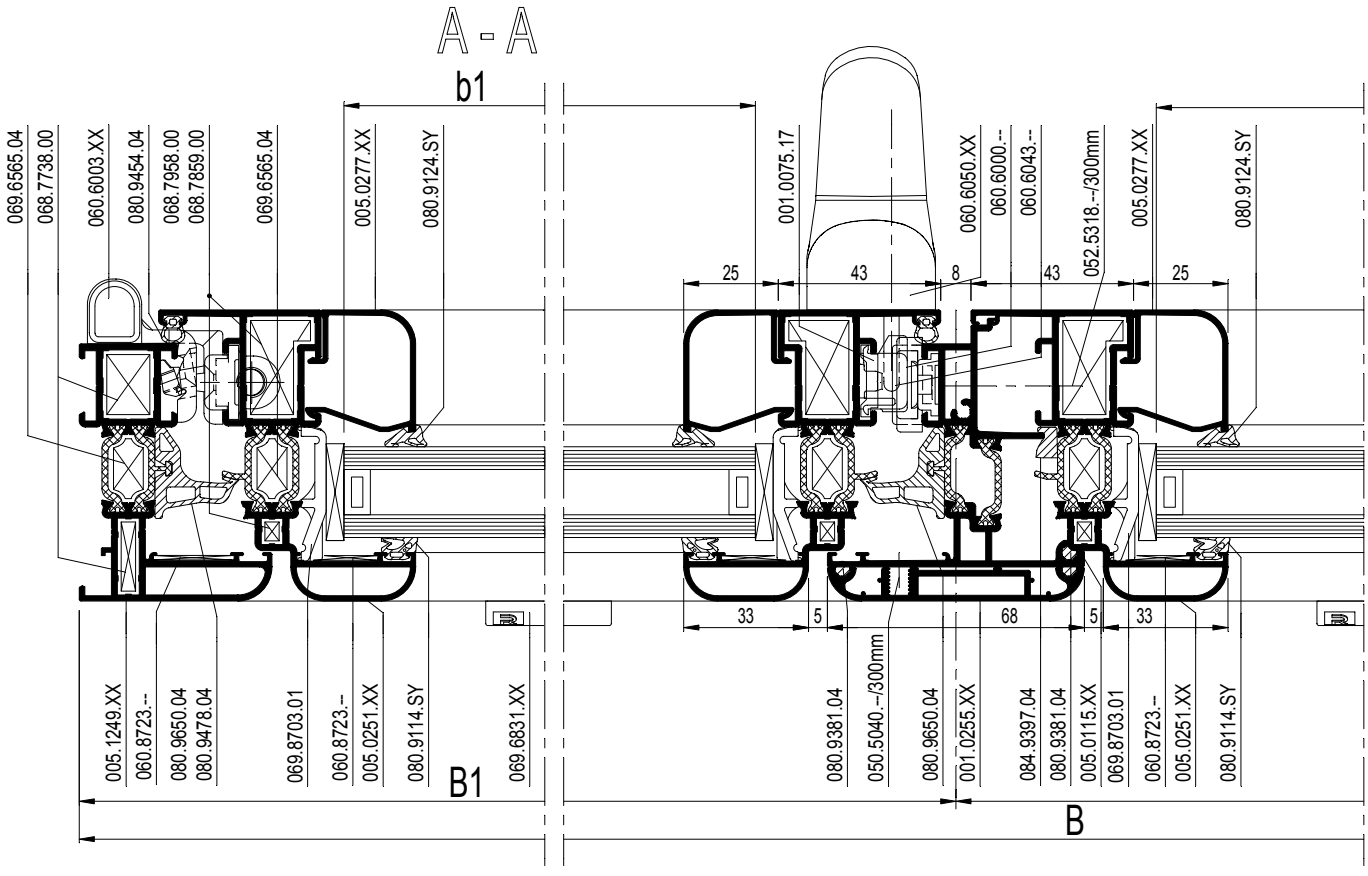
# CS 68-So

STOLP-KIPRAAM CS 68-SO
FENETRE DOUBLE OUVRANTE BATTANTE CS 68-SO
DOUBLE CASEMENT TILT WINDOW CS 68-SO
STULP-DREHKIPPFENSTER CS 68-SO

REYNAERS aluminium




| |
|---|
| b1 = B1 - 123 |
| h = H - 140 |
| b2 = B2 - 123 |
| h = H - 140 |



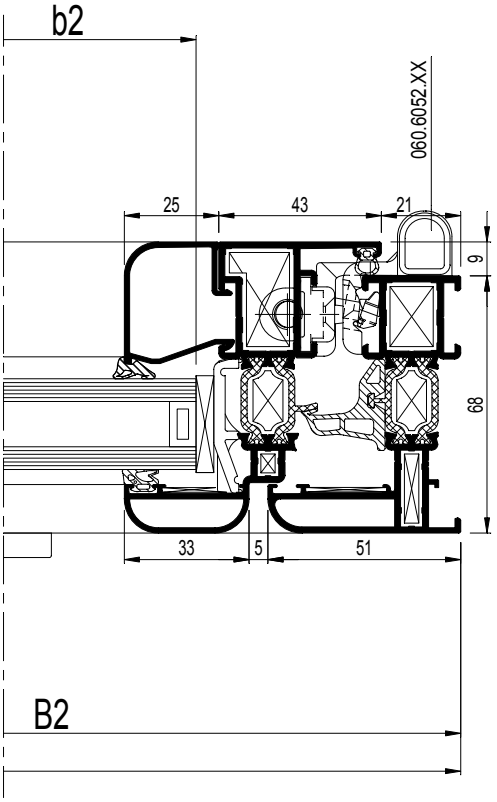

schaal - échelle
scale - Maßstab
1/2

D0011877

# CS 68-So

STOLP-KIPRAAM CS 68-SO
FENETRE DOUBLE OUVRANTE BATTANTE CS 68-SO
DOUBLE CASEMENT TILT WINDOW CS 68-SO
STULP-DREHKIPPFENSTER CS 68-SO

| | | # | Lm | |
|---|---|---|---|---|
| 005.1249.XX | | 2 | B | 12.C.... |
| | | 2 | H | |
| 005.0251.XX | | 2 | B - 25 | 12.C.... |
| | | 2 | B - 25 | |
| | | 4 | H - 42 | |
| 005.0115.XX | | 1 | H - 104 | 12.C.... |
| 001.0255.XX | | 1 | H - 108 | 12.C.... |
| 005.0277.XX | | 1 | B1 - 102.7 | 12.C.... |
| | | 1 | B1 - 102.7 | |
| | | 1 | B2 - 102.7 | |
| | | 1 | B2 - 102.7 | |
| | | 4 | H - 119.7 | |
| 001.0075.17 | | - | 12.F.... | 12.C.... |
| | | - | 12.F.... | |



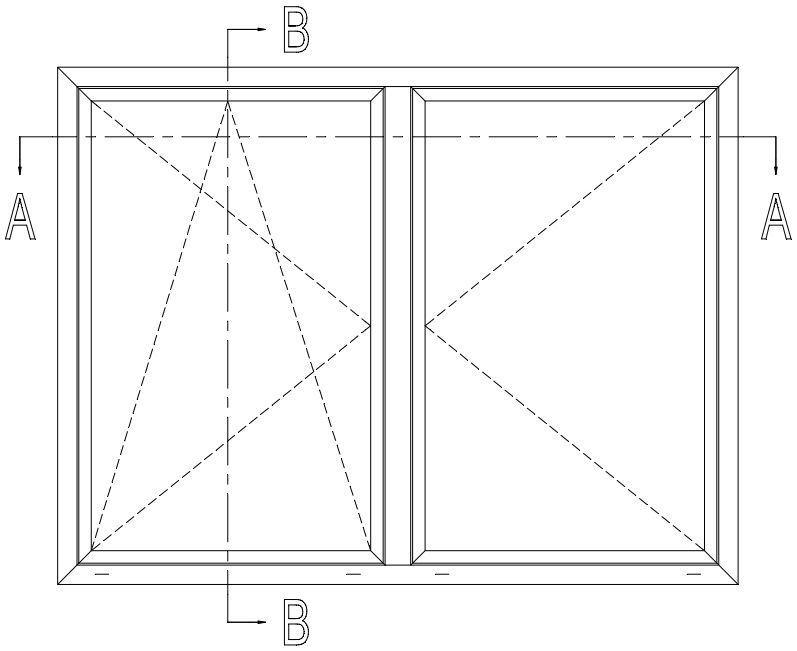

schaal - échelle
scale - Maßstab
1/2

D0011877

# CS 68-So

STOLP-KIPRAAM CS 68-SO
FENETRE DOUBLE OUVRANTE BATTANTE CS 68-SO
DOUBLE CASEMENT TILT WINDOW CS 68-SO
STULP-DREHKIPPFENSTER CS 68-SO

REYNAERS aluminium



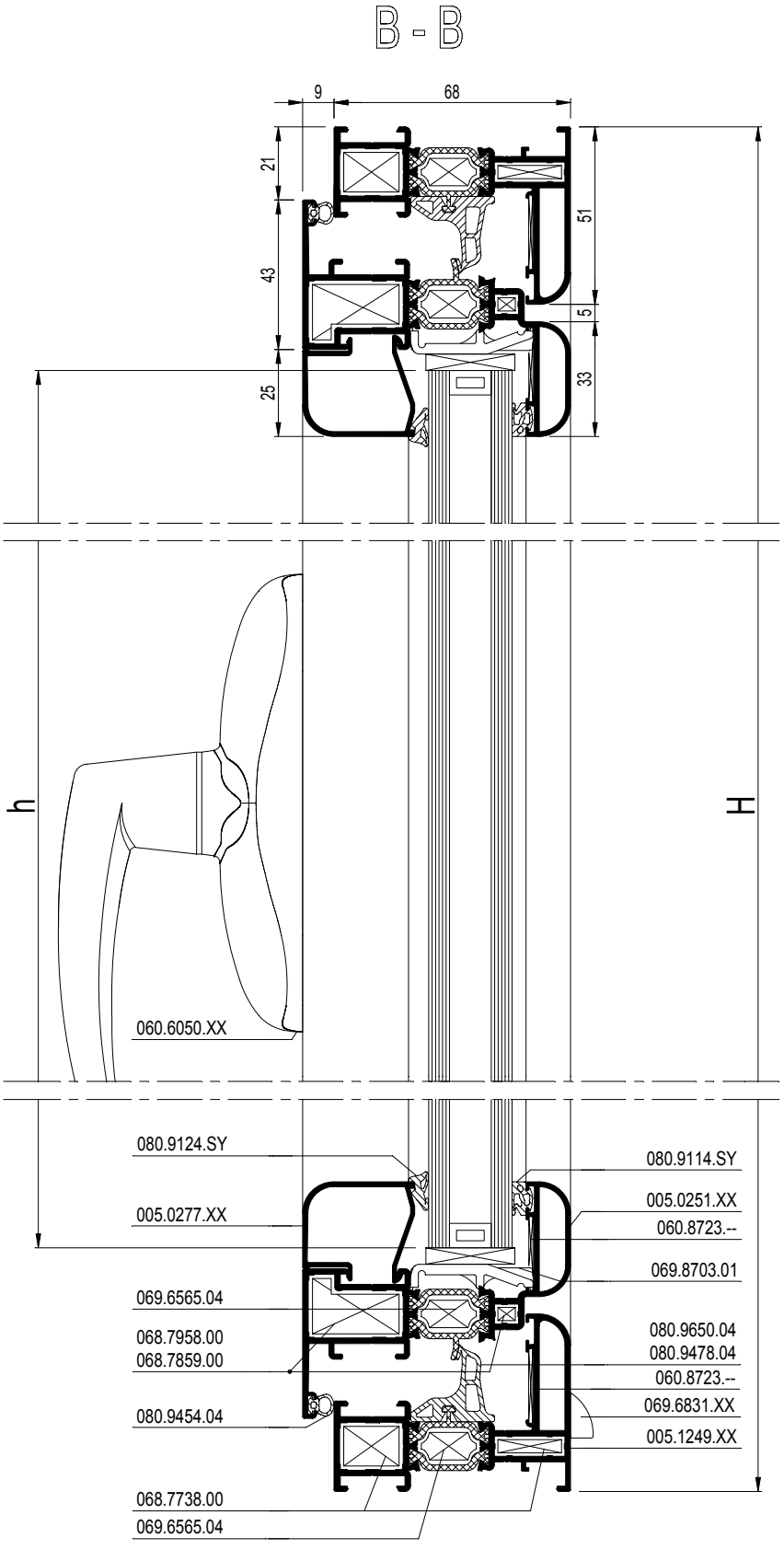

| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 12 | ACCESS CS |
| 068.7738.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 12 | ACCESS CS |
| 068.7958.00 | | 8 | ACCESS CS |
| 068.7859.00 | | 8 | ACCESS CS |
| 069.6689.04 | | 1 | ACCESS CS |
| 052.5313.-- | | 2 | ACCESS CS |
| 069.6649.04 | | 2 | ACCESS CS |
| 060.6000.-- | | 15E.F.... | OPENING SYST. |
| 060.6003.XX | | 15E.F.... | OPENING SYST. |
| 060.6050.XX | | 1 | OPENING SYST. |
| 060.6043.-- | | 15E.F.... | OPENING SYST. |
| 060.6052.XX | | 15E.F.... | OPENING SYST. |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9381.04 | | 3xH | ACCESS CS |
| 084.9397.04 | | 1xH | ACCESS CS |
| 080.9454.04 | | (2xB)+(3xH) | ACCESS CS |
| 080.9650.04 | | (2xB)+(3xH) | ACCESS CS |
| 080.9478.04 | | 4 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | ACCESS CS |
| 052.5318.-- | | 1/300mm | ACCESS CS |
| 050.5040.-- | | 1/300mm | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | ACCESS CS |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

D0011878

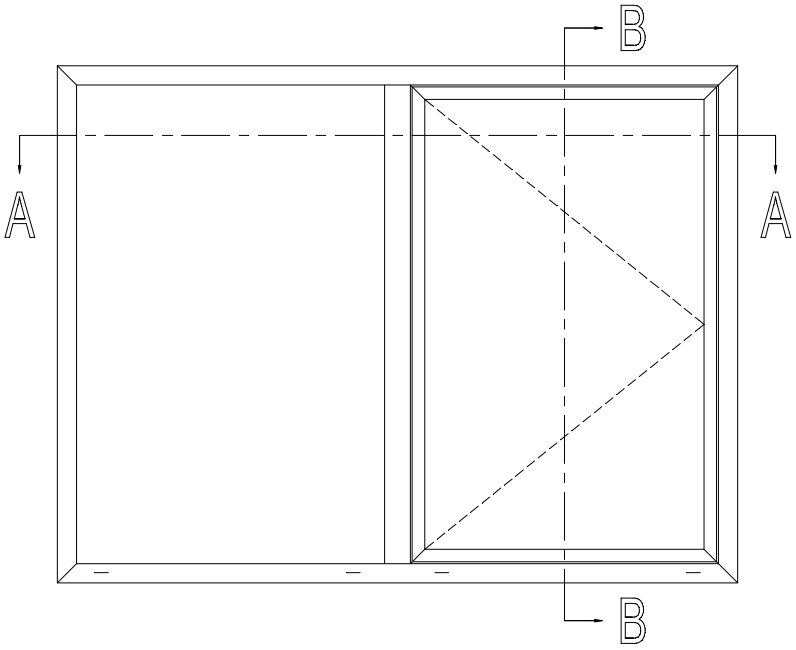



schaal - échelle
scale - Maßstab
1/2

D0011878

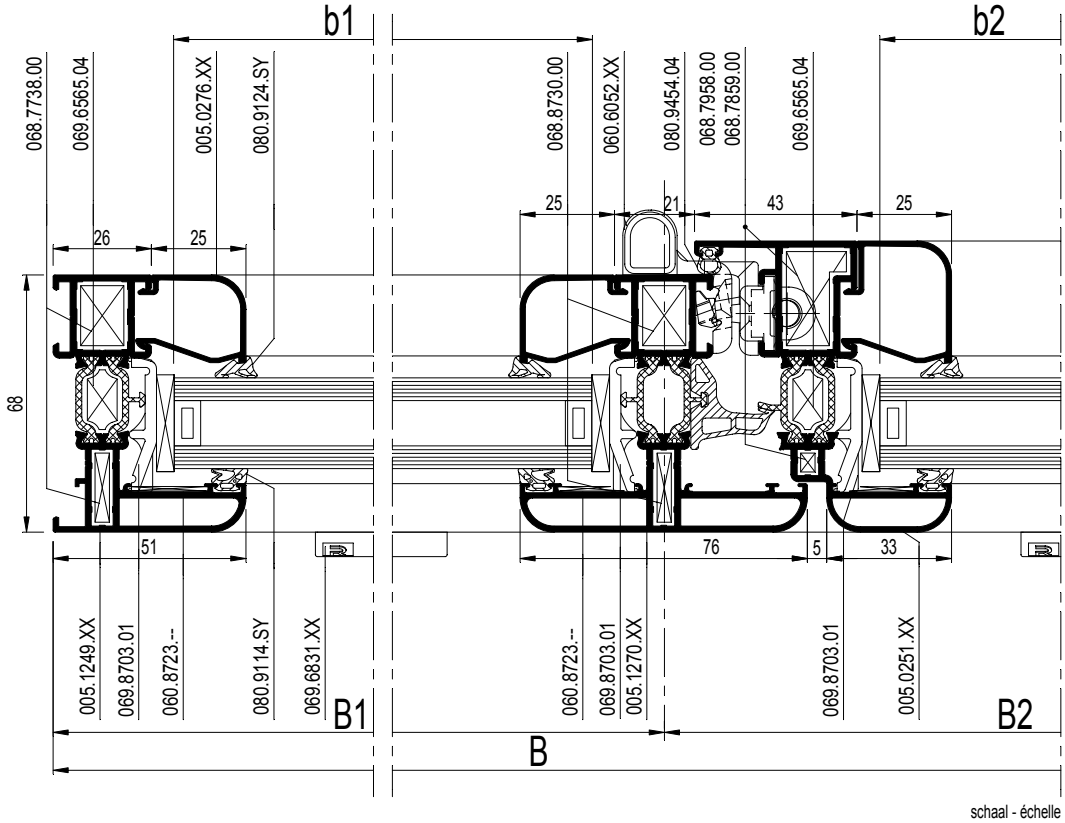
# CS 68-So

SAMENGESTELD RAAM CS 68-SO
FENETRE COMPOSEE CS 68-SO
COMPOSITE WINDOW CS 68-SO
FENSTER MIT FESTEM PFOSTEN CS 68-SO




| |
|---|
| b1 = B1 - 51 |
| h = H - 64 |
| b2 = B2 - 127 |
| h = H - 140 |

## A - A




schaal - échelle
scale - Maßstab
1/2

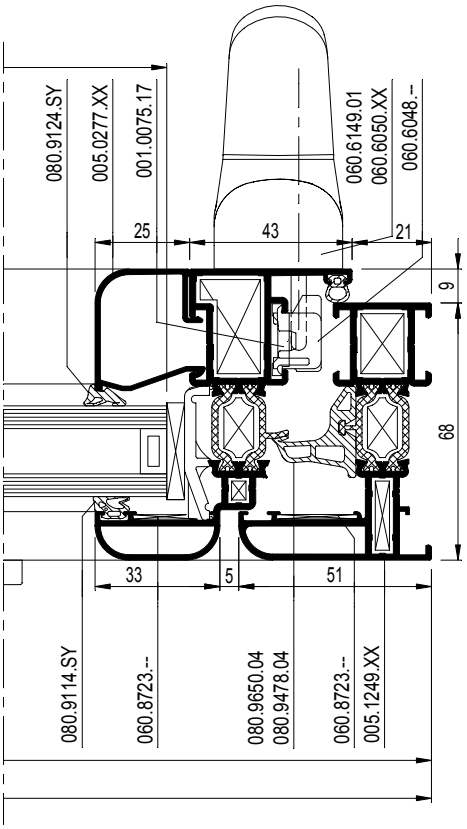
D0011879

# CS 68-So

SAMENGESTELD RAAM CS 68-SO
FENETRE COMPOSEE CS 68-SO
COMPOSITE WINDOW CS 68-SO
FENSTER MIT FESTEM PFOSTEN CS 68-SO

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.1249.XX | | 2 | B | 12.C.... |
| | | 2 | H | |
| 005.0251.XX | | 2 | B2 - 29 | 12.C.... |
| | | 2 | H - 42 | |
| 005.1270.XX | | 1 | H - 52 | 12.C.... |
| 005.0276.XX | | 1 | B1 - 30.6 | 12.C.... |
| | | 1 | B1 - 30.6 | |
| | | 2 | H - 43.6 | 12.C.... |
| 005.0277.XX | | 1 | B2 - 106.7 | 12.C.... |
| | | 1 | B2 - 106.7 | |
| | | 2 | H - 119.7 | |
| 001.0075.17 | | - | 12.F.... | 12.C.... |

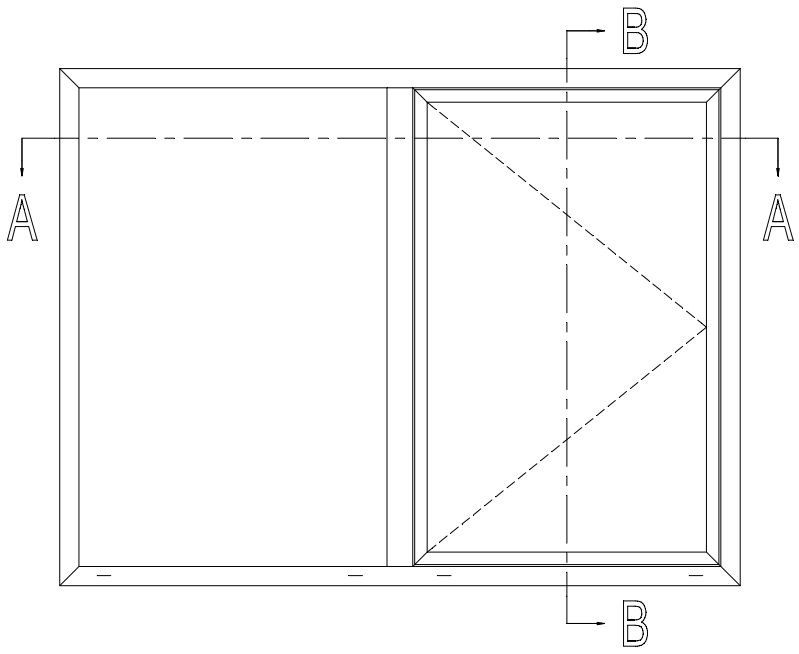



schaal - échelle
scale - Maßstab
1/2

D0011879

# CS 68-So

SAMENGESTELD RAAM CS 68-SO
FENETRE COMPOSEE CS 68-SO
COMPOSITE WINDOW CS 68-SO
FENSTER MIT FESTEM PFOSTEN CS 68-SO



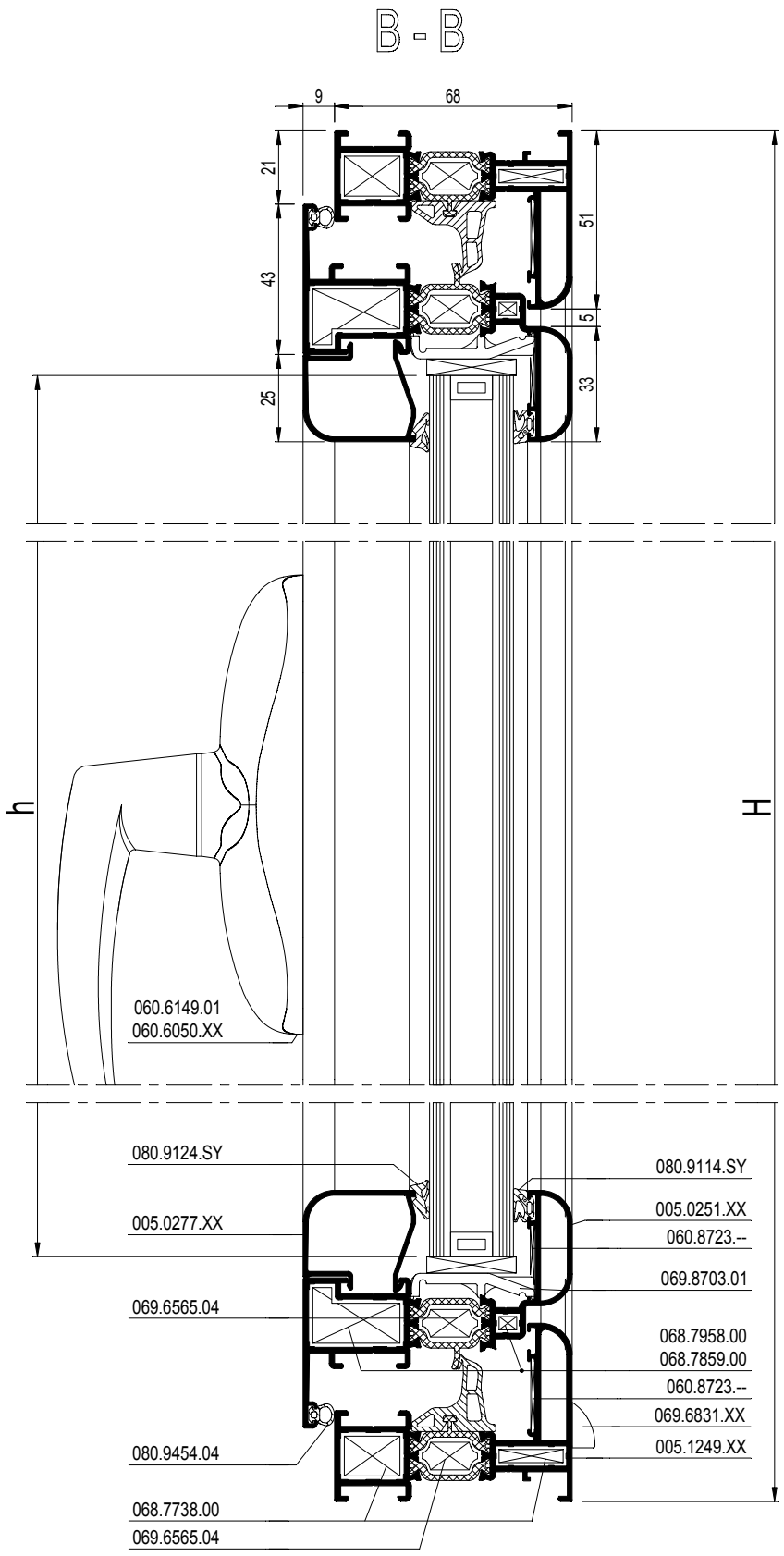

| | | # | |
|---|---|---|---|
| 060.8723.-- | | 8 | ACCESS CS |
| 068.7738.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 8 | ACCESS CS |
| 068.7958.00 | | 4 | ACCESS CS |
| 068.7859.00 | | 4 | ACCESS CS |
| 068.8730.00 | | 2 | ACCESS CS |
| 068.8680.04 | | 2 | ACCESS CS |
| 060.6048.-- | | 15E.F.... | OPENING SYST. |
| 060.6052.XX | | 15E.F.... | OPENING SYST. |
| 060.6050.XX | | 1 | OPENING SYST. |
| 060.6149.01 | | 1 | ACCESS CS |
| 052.5312.-- | | 1/300MM | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9454.04 | | (2xB2)+(2xH) | ACCESS CS |
| 080.9650.04 | | (2xB2)+(2xH) | ACCESS CS |
| 080.9478.04 | | 4 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | ACCESS CS |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

D0011880

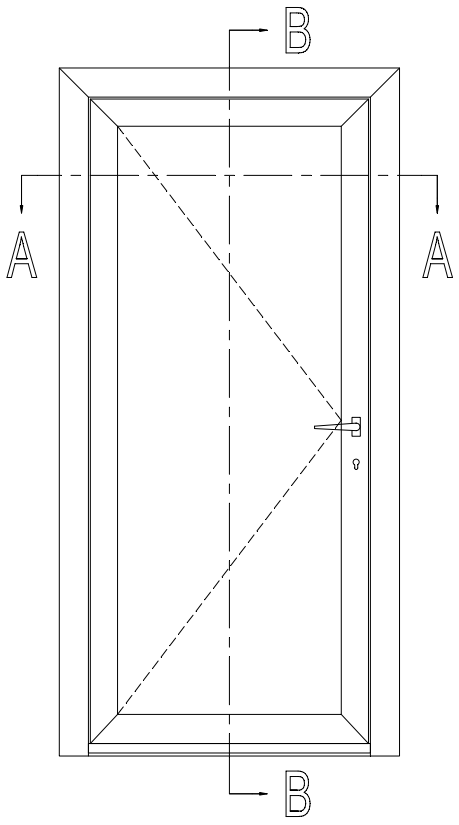



schaal - échelle
scale - Maßstab
1/2

D0011880

# CS 68-So

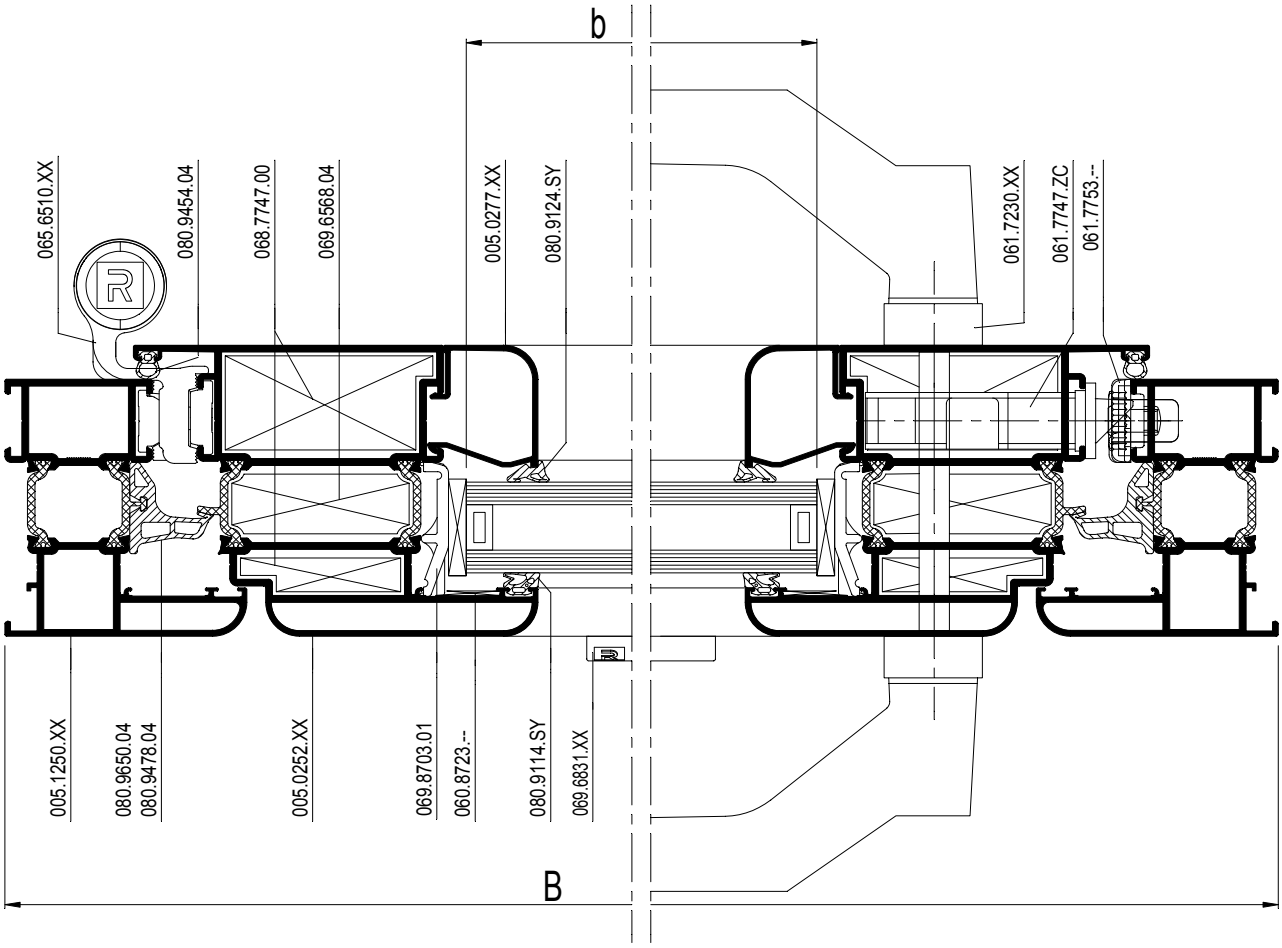
RAAMDEUR NAAR BINNENDRAAIEND CS 68-SO
PORTE-FENETRE OUVRANT VERS L'INTERIEUR CS 68-SO
WINDOW-DOOR INWARD OPENING CS 68-SO
FENSTERTUER NACH INNEN OEFFNEND CS 68-SO




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1250.XX | | | 1 | B | 12.C.... |
| | | | 1 | H | |
| | | | 1 | H | |
| 005.0252.XX | | | 2 | B - 68 | 12.C.... |
| | | | 2 | H - 42 | |
| 005.0277.XX | | | 1 | B - 232 | 12.C.... |
| | | | 1 | B - 232 | |
| | | | 2 | H - 256 | |
| 005.0049.XX | | | 1 | B - 130 | 12.C.... |

| |
|---|
| b = B - 244 |
| h = H - 218 |

A - A




schaal - échelle
scale - Maßstab
1/2

D0025460

# CS 68-So

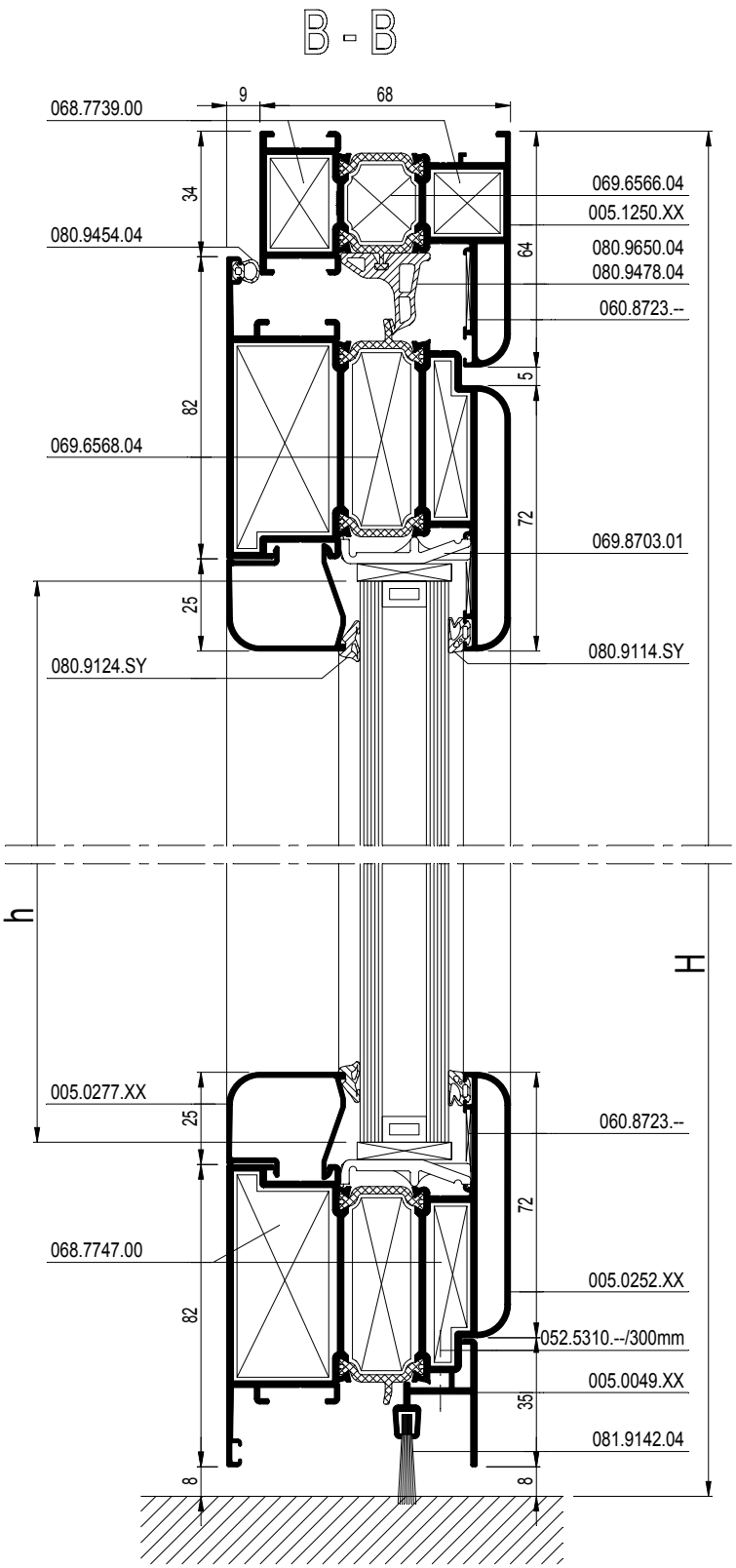
RAAMDEUR NAAR BINNENDRAAIEND CS 68-SO
PORTE-FENETRE OUVRANT VERS L'INTERIEUR CS 68-SO
WINDOW-DOOR INWARD OPENING CS 68-SO
FENSTERTUER NACH INNEN OEFFNEND CS 68-SO

REYNAERS aluminium

| | | # | |
|---|---|---|---|
| 060.8723.-- | | 6 | ACCESS CS |
| 068.7739.00 | | 2 | ACCESS CS |
| 069.6566.04 | | 2 | ACCESS CS |
| 068.7747.00 | | 4 | ACCESS CS |
| 069.6568.04 | | 4 | ACCESS CS |
| 065.6510.XX | | 15E.F.... | OPENING SYST. |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7747.ZC | | 1 | OPENING SYST. |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7037.-- | | 1 | OPENING SYST. |
| 061.6970.XX | | 1 | OPENING SYST. |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7753.-- | | 1 | OPENING SYST. |
| 052.5316.-- | | 3 | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 081.9142.04 | | B - 110 | OPENING SYST. |
| 080.9454.04 | | (1xB)+(2xH) | ACCESS CS |
| 080.9650.04 | | (1xB)+(2xH) | ACCESS CS |
| 080.9478.04 | | 2 | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

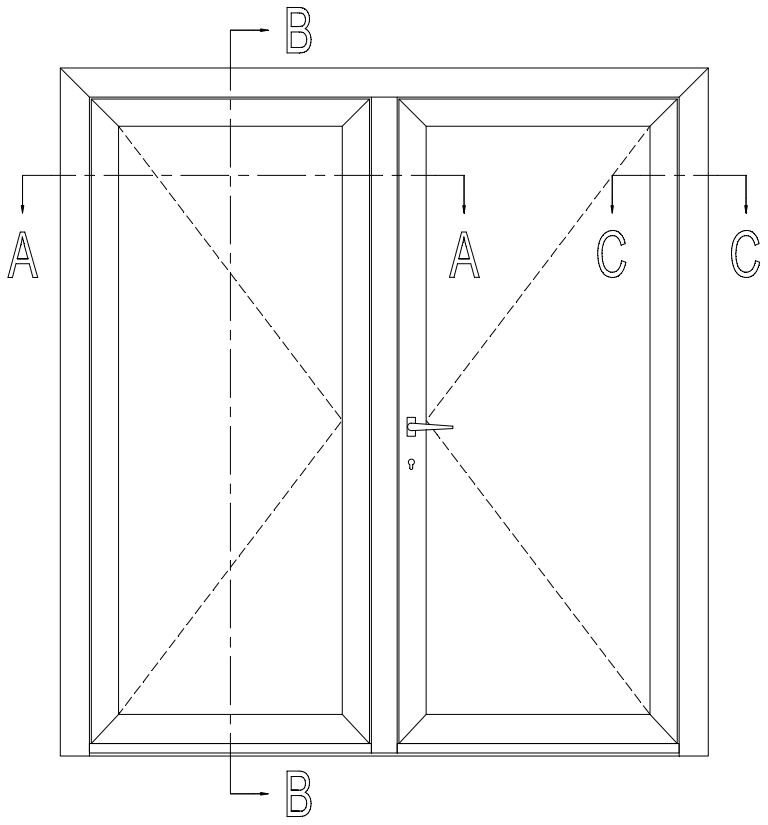



schaal - échelle
scale - Maßstab
1/2

D0025460

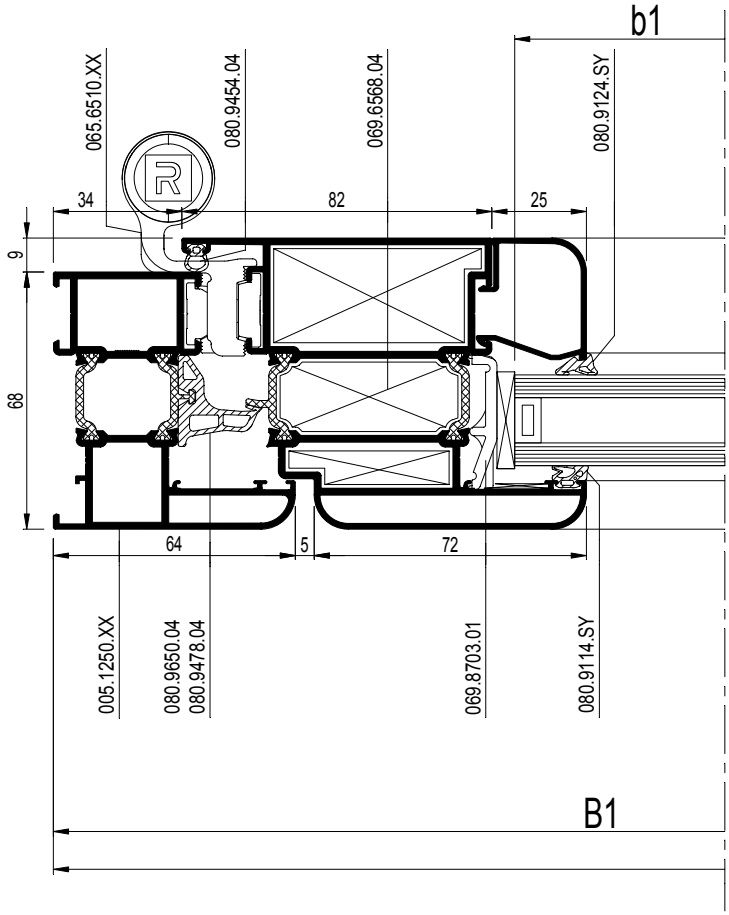
# CS 68-So

DUBBELE RAAMDEUR NAAR BINNENDRAAIEND CS 68-SO
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR CS 68-SO
DOUBLE WINDOW-DOOR INWARD OPENING CS 68-SO
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND CS 68-SO




| |
|---|
| b1 = B1 - 214 |
| b2 = B2 - 214 |
| h = H - 218 |

A - A




schaal - échelle
scale - Maßstab
1/2

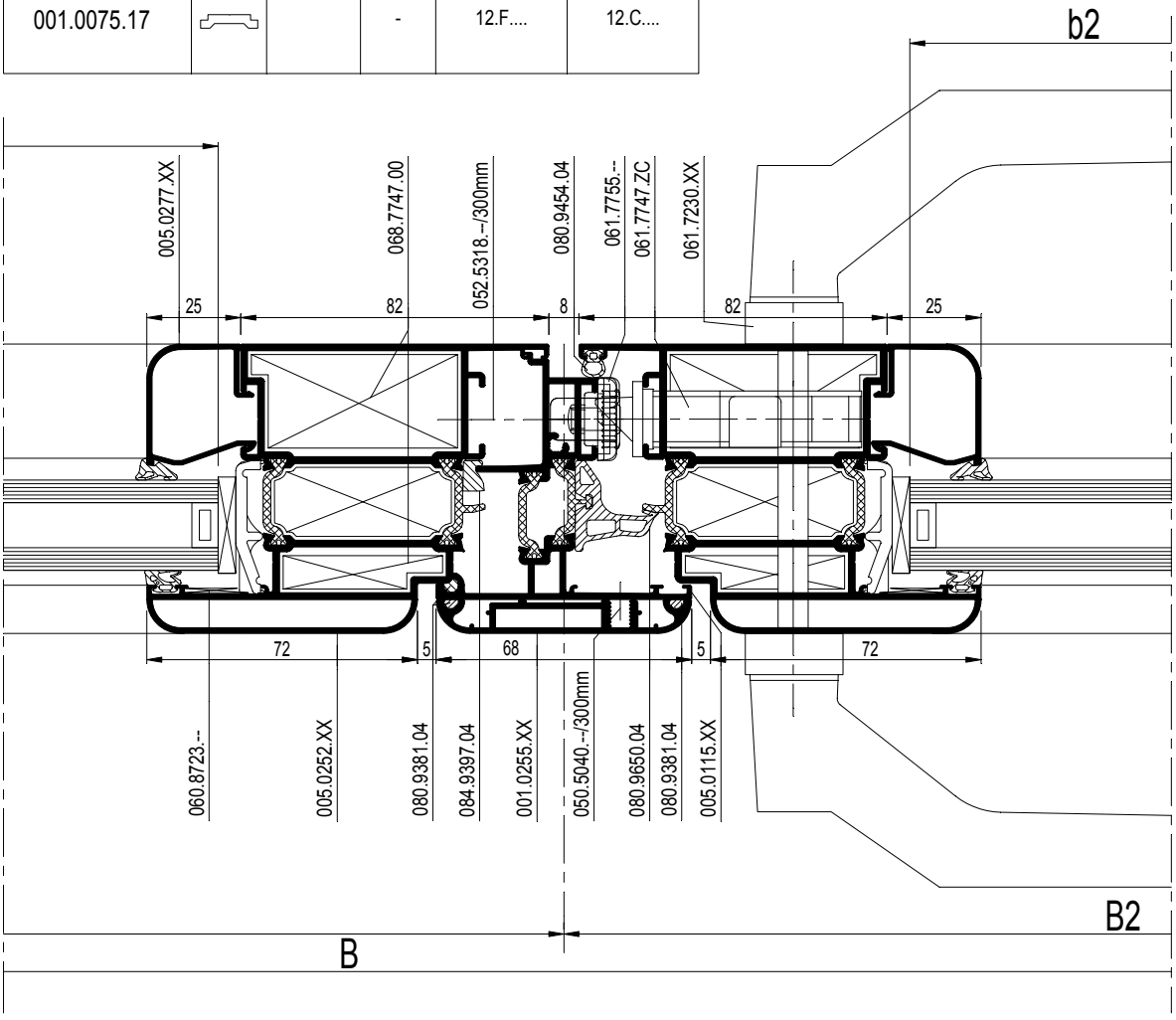
D0025464

# CS 68-So

DUBBELE RAAMDEUR NAAR BINNENDRAAIEND CS 68-SO
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR CS 68-SO
DOUBLE WINDOW-DOOR INWARD OPENING CS 68-SO
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND CS 68-SO

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.1250.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.0252.XX | | 2 | B1 - 38 | 12.C.... |
| | | 2 | B2 - 38 | |
| | | 4 | H - 42 | |
| 005.0277.XX | | 1 | B1 - 202 | 12.C.... |
| | | 1 | B1 - 202 | |
| | | 1 | B2 - 202 | |
| | | 1 | B2 - 202 | |
| | | 4 | H - 256 | |
| 005.0049.XX | | 1 | B1 - 98 | 12.C.... |
| | | 1 | B2 - 98 | |
| 001.0255.XX | | 1 | H - 77 | 12.C.... |
| 005.0115.XX | | 1 | H - 73 | 12.C.... |
| 001.0075.17 | | - | 12.F.... | 12.C.... |



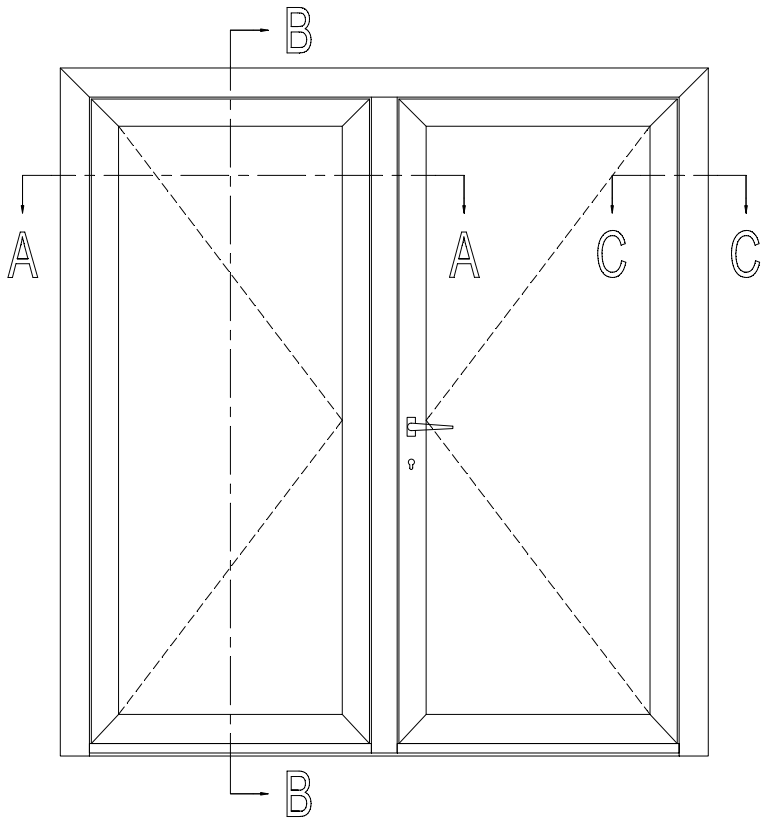

schaal - échelle
scale - Maßstab
1/2

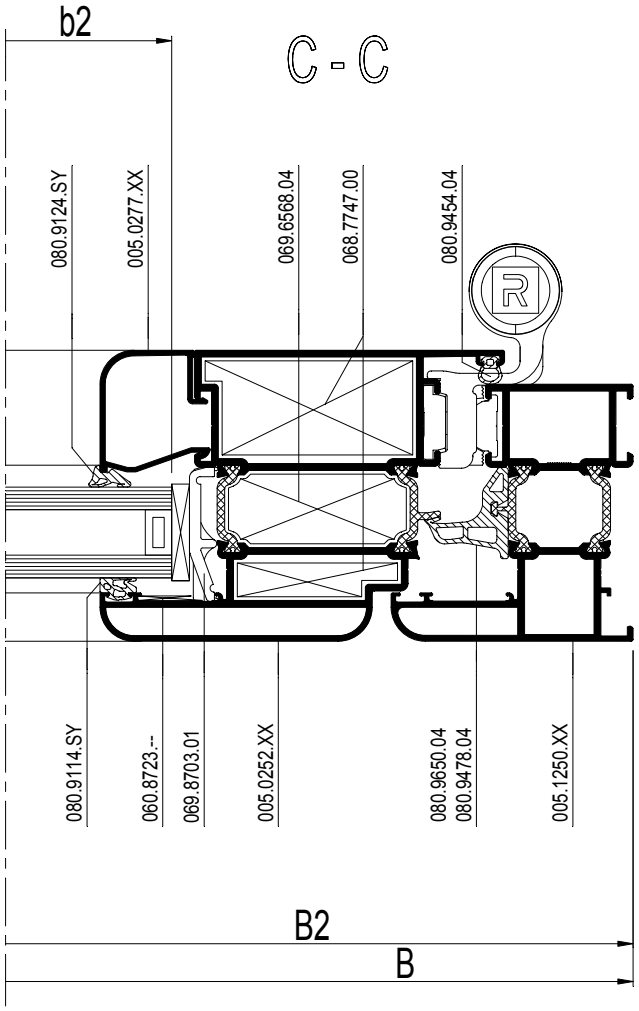
D0025464

# CS 68-So

DUBBELE RAAMDEUR NAAR BINNENDRAAIEND CS 68-SO
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR CS 68-SO
DOUBLE WINDOW-DOOR INWARD OPENING CS 68-SO
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND CS 68-SO

REYNAERS aluminium




schaal - échelle
scale - Maßstab
1/2

D0025465

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

**12.E.092**
04/2010

# CS 68-So

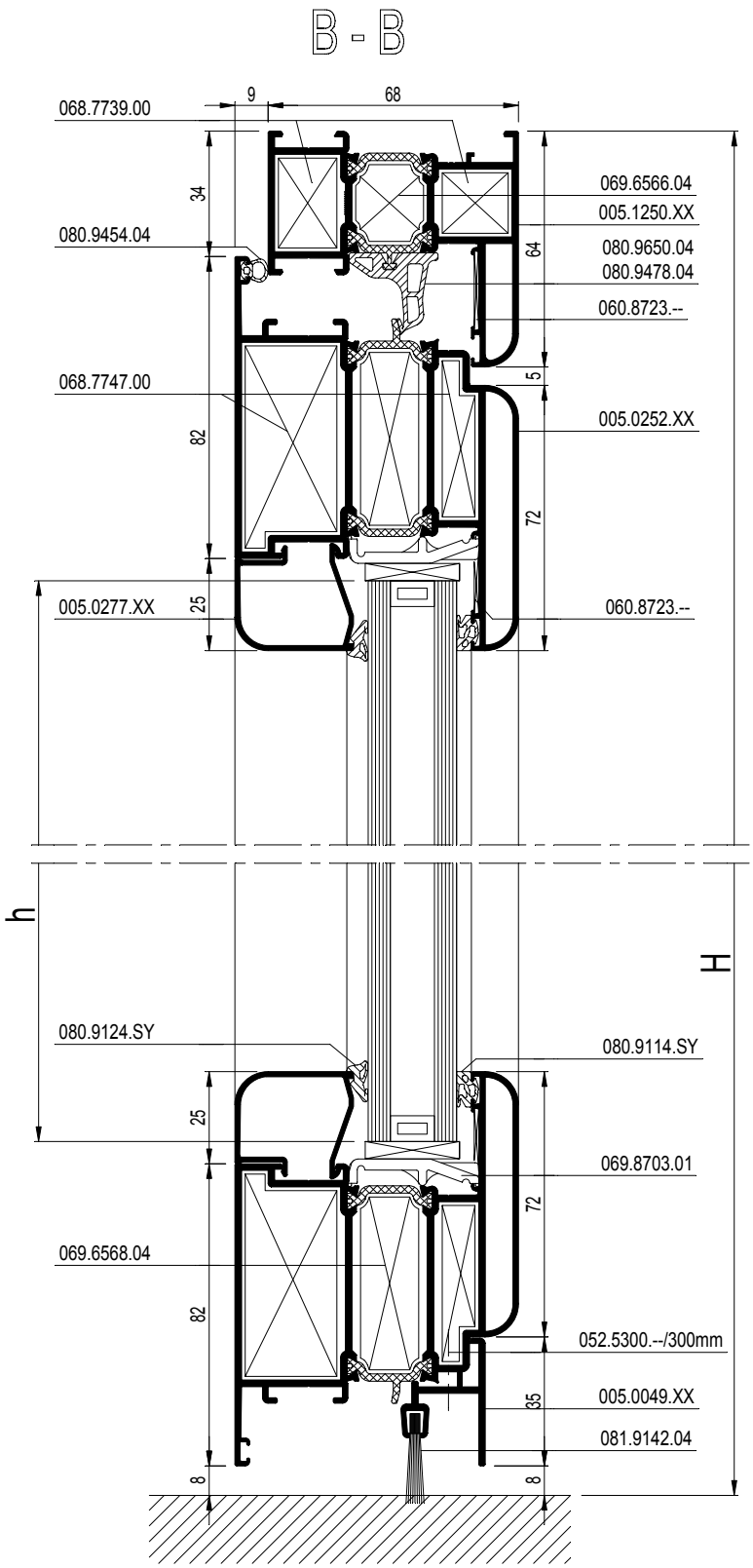
DUBBELE RAAMDEUR NAAR BINNENDRAAIEND CS 68-SO
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR CS 68-SO
DOUBLE WINDOW-DOOR INWARD OPENING CS 68-SO
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND CS 68-SO

REYNAERS aluminium

| | | # | |
|---|---|---|---|
| 060.8723.-- | | 10 | ACCESS CS |
| 068.7739.00 | | 2 | ACCESS CS |
| 069.6566.04 | | 2 | ACCESS CS |
| 068.7747.00 | | 8 | ACCESS CS |
| 069.6568.04 | | 8 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7747.ZC | | 1 | OPENING SYST. |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7037.-- | | 1 | OPENING SYST. |
| 065.6510.XX | | 15E.F.... | OPENING SYST. |
| 061.6970.XX | | 1 | OPENING SYST. |
| 050.5130.-- | | 2 | ACCESS CS |
| 061.7755.-- | | 1 | OPENING SYST. |
| 052.5316.-- | | 3 | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.6689.04 | | 1 | ACCESS CS |
| 052.5313.-- | | 1 | ACCESS CS |
| 069.6649.04 | | 2 | ACCESS CS |
| 061.7188.-- | | 2 | OPENING SYST. |
| 061.7191.17 | | 1 | OPENING SYST. |
| 061.7200.-- | | 1 | OPENING SYST. |
| 052.5317.-- | | 2 | ACCESS CS |
| 081.9142.04 | | B1 - 65 | OPENING SYST. |
| | | B2 - 93 | |
| 080.9381.04 | | H - 93 | ACCESS CS |
| 084.9397.04 | | H - 93 | ACCESS CS |
| 080.9454.04 | | (1xB)+(3xH) | ACCESS CS |
| 080.9650.04 | | (1xB)+(3xH) | ACCESS CS |
| 080.9478.04 | | 2 | ACCESS CS |
| 080.9114.SY | | (2xb1) + (2xb2) | ACCESS CS |
| | | + (4xh) | |
| 080.9124.SY | | (2xb1) + (2xb2) | ACCESS CS |
| | | + (4xh) | |
| 052.5318.-- | | 1/300mm | ACCESS CS |
| 050.5040.-- | | 1/300mm | ACCESS CS |
| 052.5300.-- | | 1/300mm | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1) + (2xb2) | ACCESS CS |
| | | + (4xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

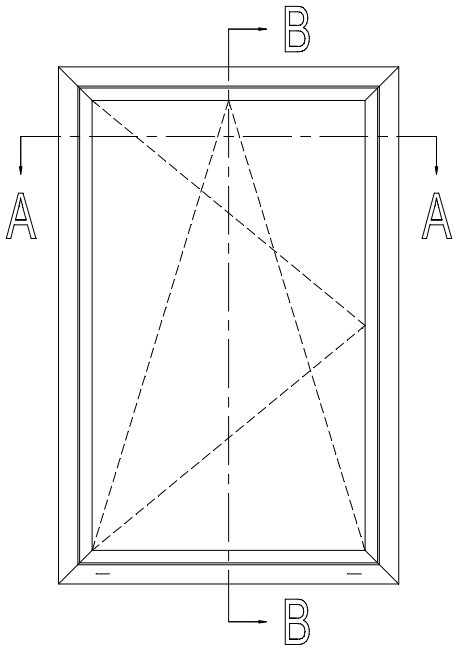



schaal - échelle
scale - Maßstab
1/2

D0025465

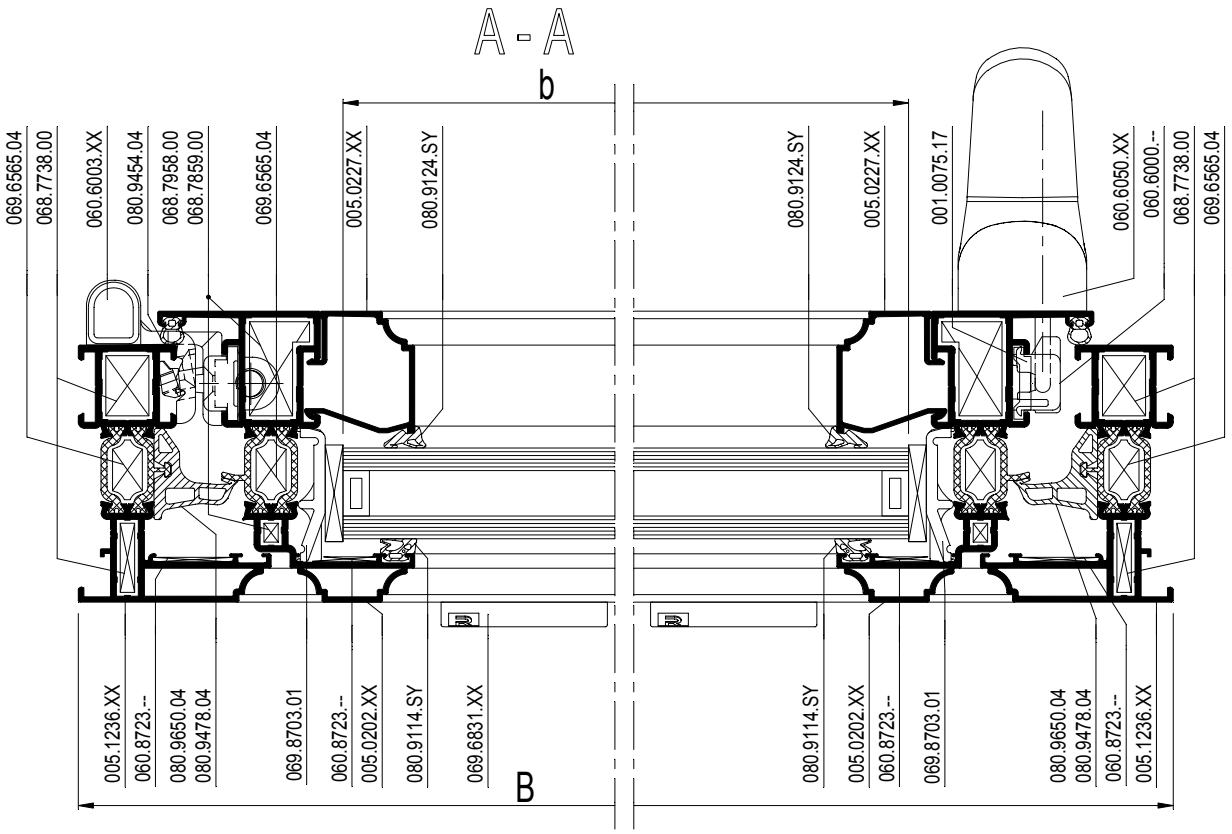
# CS 68-Re

DRAAIKIPRAAM CS 68-RE
FENETRE OSCILLO-BATTANTE CS 68-RE
TURN AND TILT WINDOW CS 68-RE
DREHKIPPFENSTER CS 68-RE




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1236.XX | | | 2 | B | 12.C.... |
| | | | 2 | H | |
| 005.0202.XX | | | 2 | B - 42 | 12.C.... |
| | | | 2 | H - 42 | |
| 005.0227.XX | | | 1 | B - 119.7 | 12.C.... |
| | | | 1 | B - 119.7 | |
| | | | 2 | H - 119.7 | |
| 001.0075.17 | | | - | 12.F.... | 12.C.... |

| | | | | | |
|---|---|---|---|---|---|
| | 097.Q300.00 | or | 097.A400.00 | or | - |
| | - | or | - | or | 097.0373.00 |
| | 097.I900.00<br>or<br>097.Q400.00<br>and<br>097.Q500.00 | or | 097.G199.00<br>and<br>097.G334.00<br>- | or | -<br>-<br>- |




schaal - échelle
scale - Maßstab
1/2

D0011881

# CS 68-Re

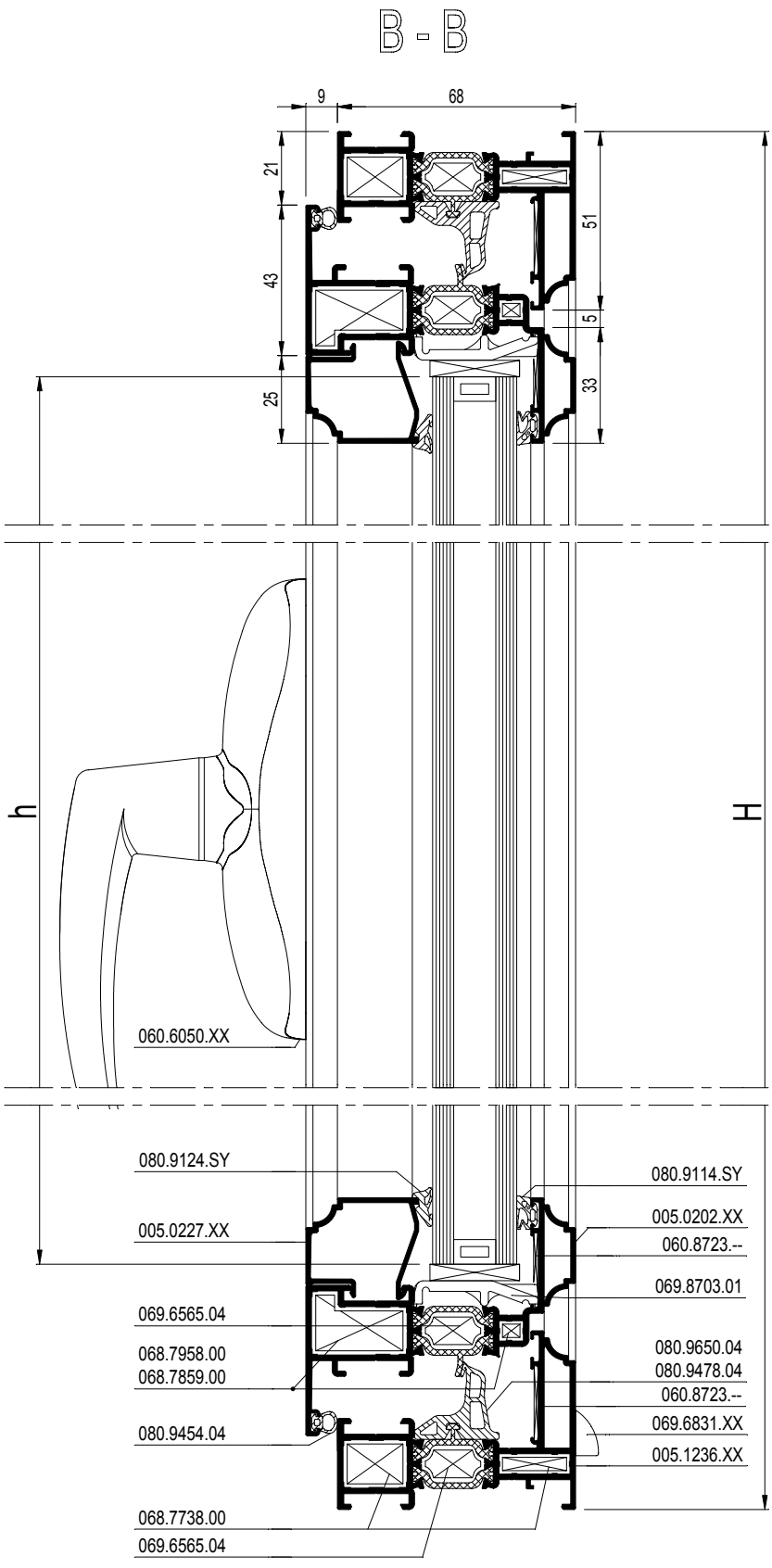
DRAAIKIPRAAM CS 68-RE
FENETRE OSCILLO-BATTANTE CS 68-RE
TURN AND TILT WINDOW CS 68-RE
DREHKIPPFENSTER CS 68-RE

| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 8 | ACCESS CS |
| 068.7738.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 8 | ACCESS CS |
| 068.7958.00 | | 4 | ACCESS CS |
| 068.7859.00 | | 4 | ACCESS CS |
| 060.6000.-- | | 15E.F.... | OPENING SYST. |
| 060.6003.XX | | 15E.F.... | OPENING SYST. |
| 060.6050.XX | | 1 | OPENING SYST. |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9454.04 | | (2xB)+(2xH) | ACCESS CS |
| 080.9650.04 | | (2xB)+(2xH) | ACCESS CS |
| 080.9478.04 | | 4 | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

| |
|---|
| b = B - 140 |
| h = H - 140 |



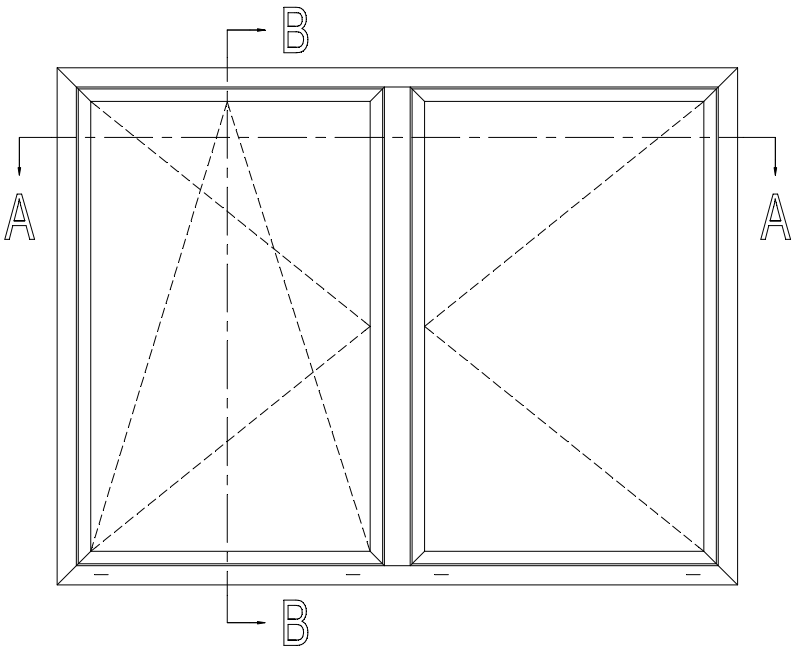

schaal - échelle
scale - Maßstab
1/2

D0011881

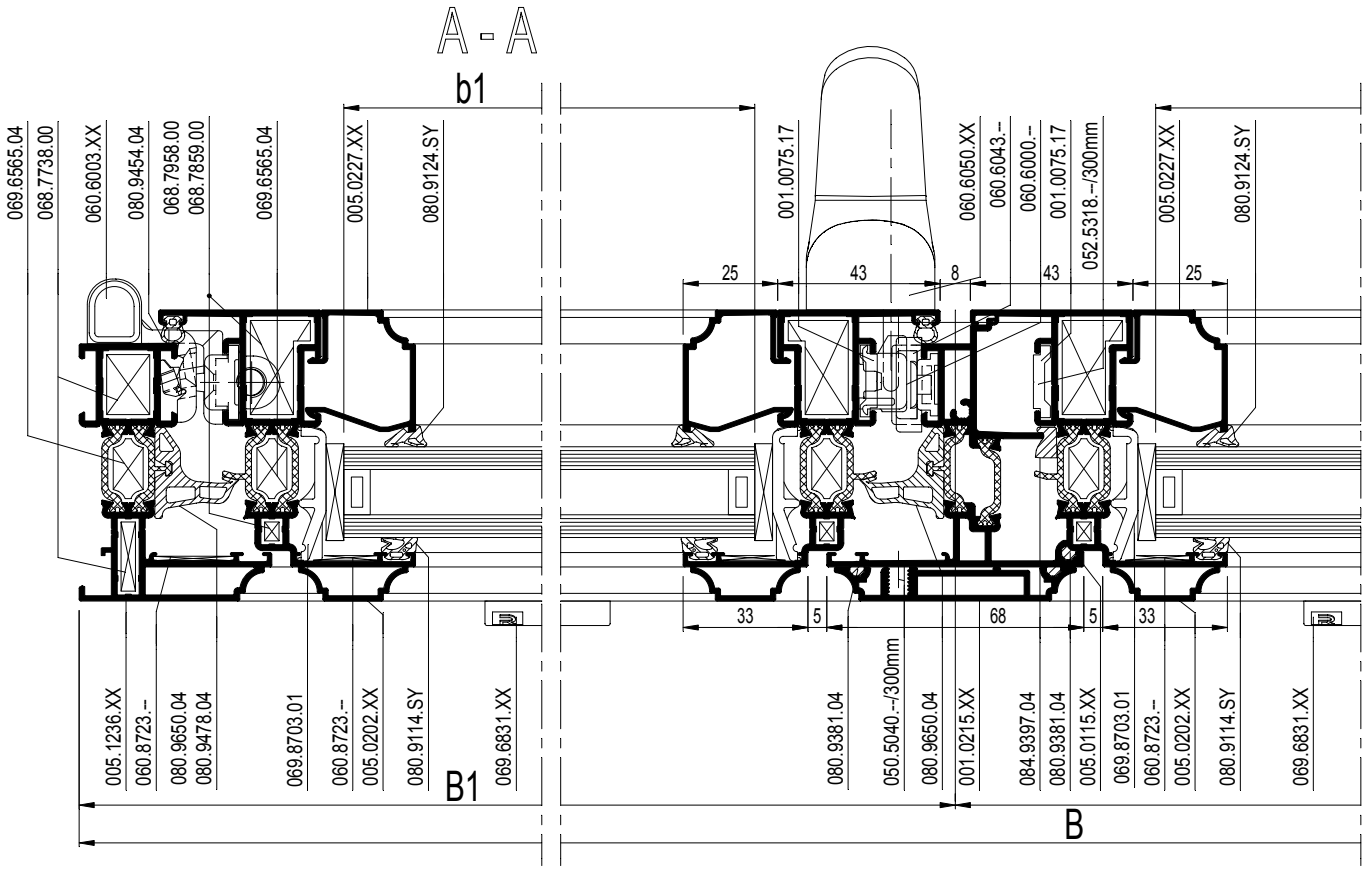
# CS 68-Re

STOLP-KIPRAAM CS 68-RE
FENETRE DOUBLE OUVRANTE BATTANTE CS 68-RE
DOUBLE CASEMENT TILT WINDOW CS 68-RE
STULP-DREHKIPPFENSTER CS 68-RE

REYNAERS aluminium




| |
|---|
| b1 = B1 - 123 |
| h = H - 140 |
| b2 = B2 - 123 |
| h = H - 140 |




schaal - échelle
scale - Maßstab
1/2

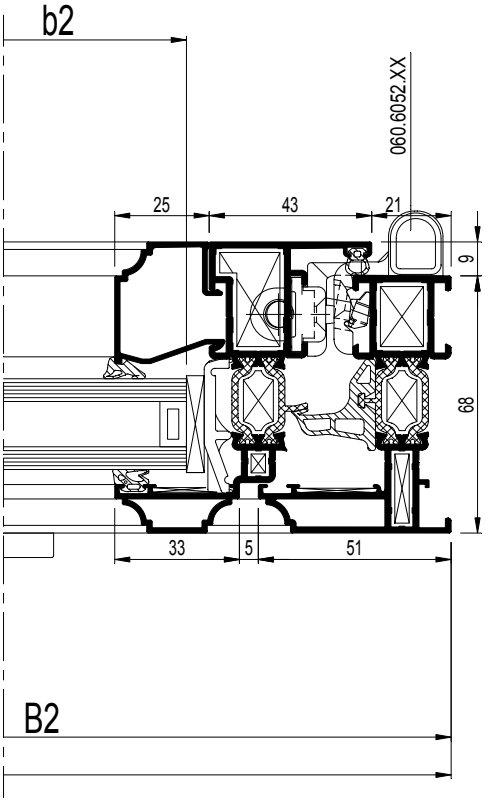
D0011882

# CS 68-Re

STOLP-KIPRAAM CS 68-RE
FENETRE DOUBLE OUVRANTE BATTANTE CS 68-RE
DOUBLE CASEMENT TILT WINDOW CS 68-RE
STULP-DREHKIPPFENSTER CS 68-RE

REYNAERS aluminium

| | | | # | Lm | ☞ |
|---|---|---|---|---|---|
| 005.1236.XX | | | 2 | B | 12.C.... |
| | | | 2 | H | |
| 005.0202.XX | | | 2 | B1 - 25 | 12.C.... |
| | | | 2 | B2 - 25 | |
| | | | 4 | H - 42 | |
| 005.0115.XX | | | 1 | H - 104 | 12.C.... |
| 001.0215.XX | | | 1 | H - 108 | 12.C.... |
| 005.0227.XX | | | 1 | B1 - 102.7 | 12.C.... |
| | | | 1 | B1 - 102.7 | |
| | | | 1 | B2 - 102.7 | |
| | | | 1 | B2 - 102.7 | |
| | | | 4 | H - 119.7 | |
| 001.0075.17 | | | - | 12.F.... | 12.C.... |
| | | | - | 12.F.... | |



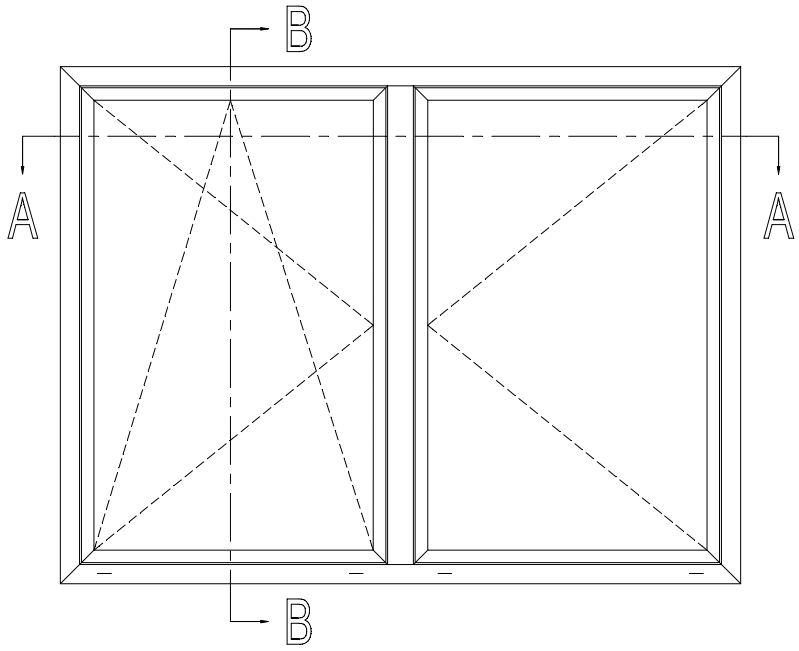

schaal - échelle
scale - Maßstab
1/2

D0011882

# CS 68-Re

STOLP-KIPRAAM CS 68-RE
FENETRE DOUBLE OUVRANTE BATTANTE CS 68-RE
DOUBLE CASEMENT TILT WINDOW CS 68-RE
STULP-DREHKIPPFENSTER CS 68-RE

REYNAERS aluminium




| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 12 | ACCESS CS |
| 068.7738.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 12 | ACCESS CS |
| 068.7958.00 | | 8 | ACCESS CS |
| 068.7859.00 | | 8 | ACCESS CS |
| 069.6689.04 | | 1 | ACCESS CS |
| 052.5313.-- | | 2 | ACCESS CS |
| 069.6648.04 | | 2 | ACCESS CS |
| 060.6000.-- | | 15E.F.... | OPENING SYST. |
| 060.6003.XX | | 15E.F.... | OPENING SYST. |
| 060.6050.XX | | 1 | OPENING SYST. |
| 060.6043.-- | | 15E.F.... | OPENING SYST. |
| 060.6052.XX | | 15E.F.... | OPENING SYST. |
| 052.5318.-- | | 1/300mm | ACCESS CS |
| 050.5040.-- | | 1/300mm | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9381.04 | | 3xH | ACCESS CS |
| 084.9397.04 | | 1xH | ACCESS CS |
| 080.9454.04 | | (2xB)+(3xH) | ACCESS CS |
| 080.9650.04 | | (2xB)+(3xH) | ACCESS CS |
| 080.9478.04 | | 4 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | ACCESS CS |

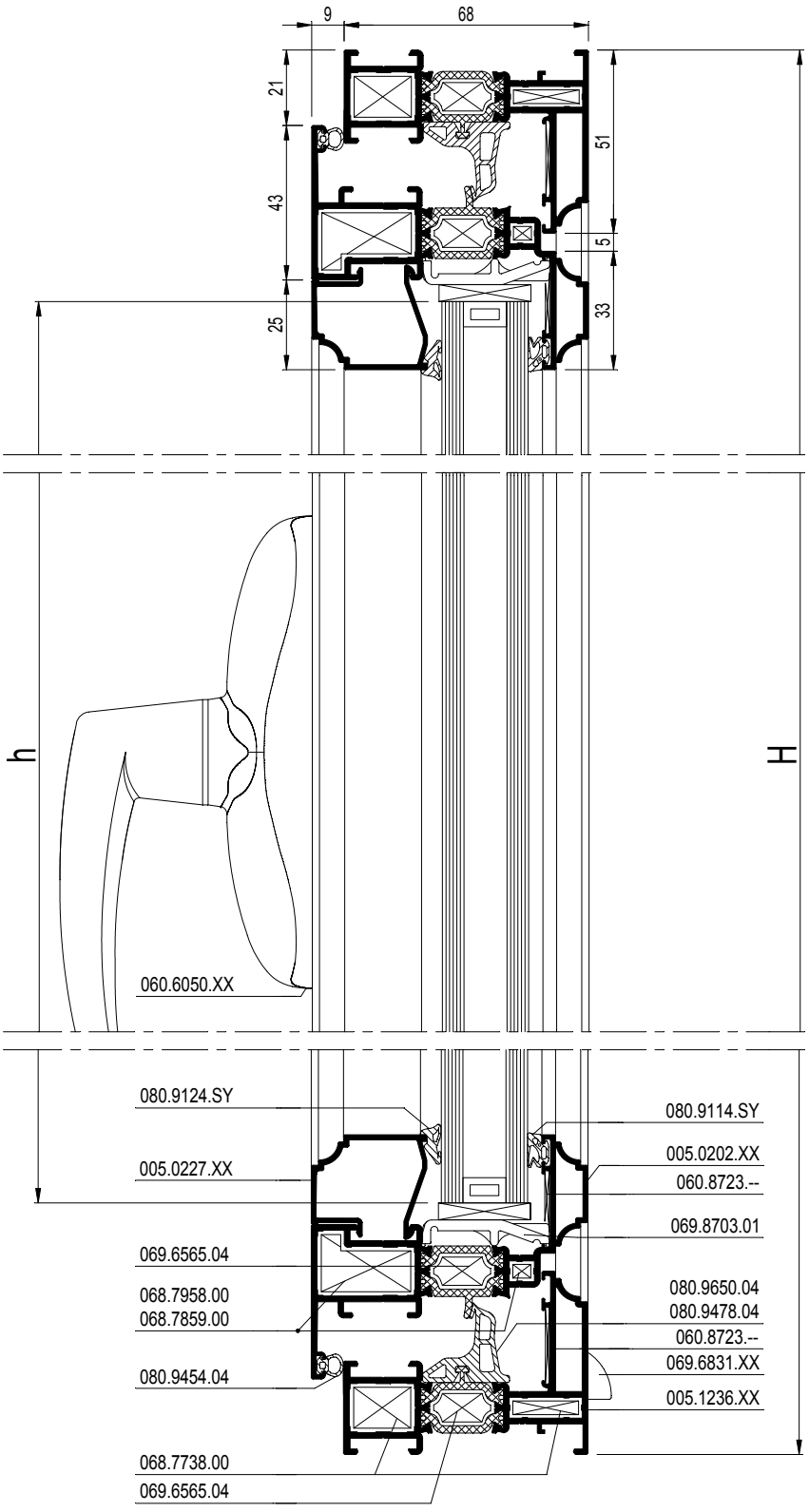
* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xh) | ACCESS CS |
| | | (2xb2)+(2xh) | ACCESS CS |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

D0011883

## B - B

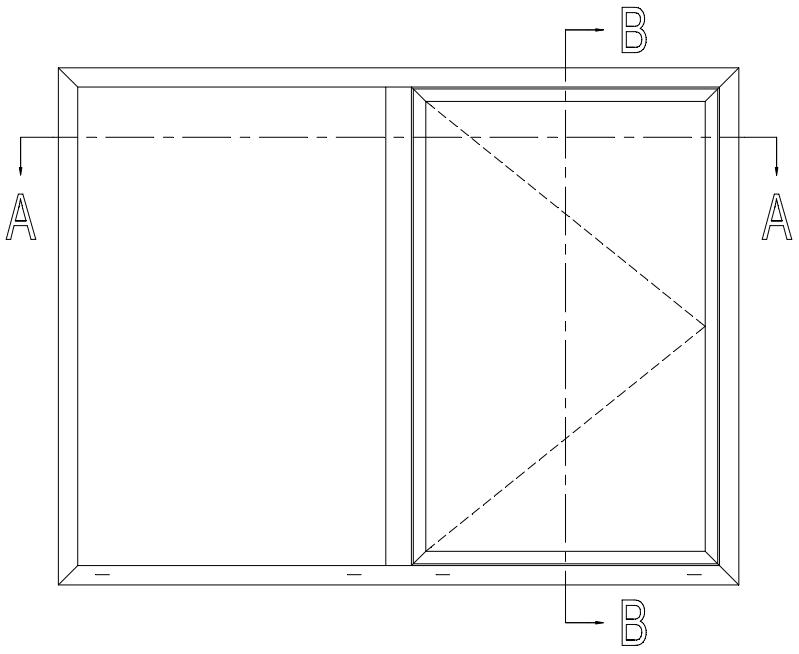



schaal - échelle
scale - Maßstab
1/2

D0011883

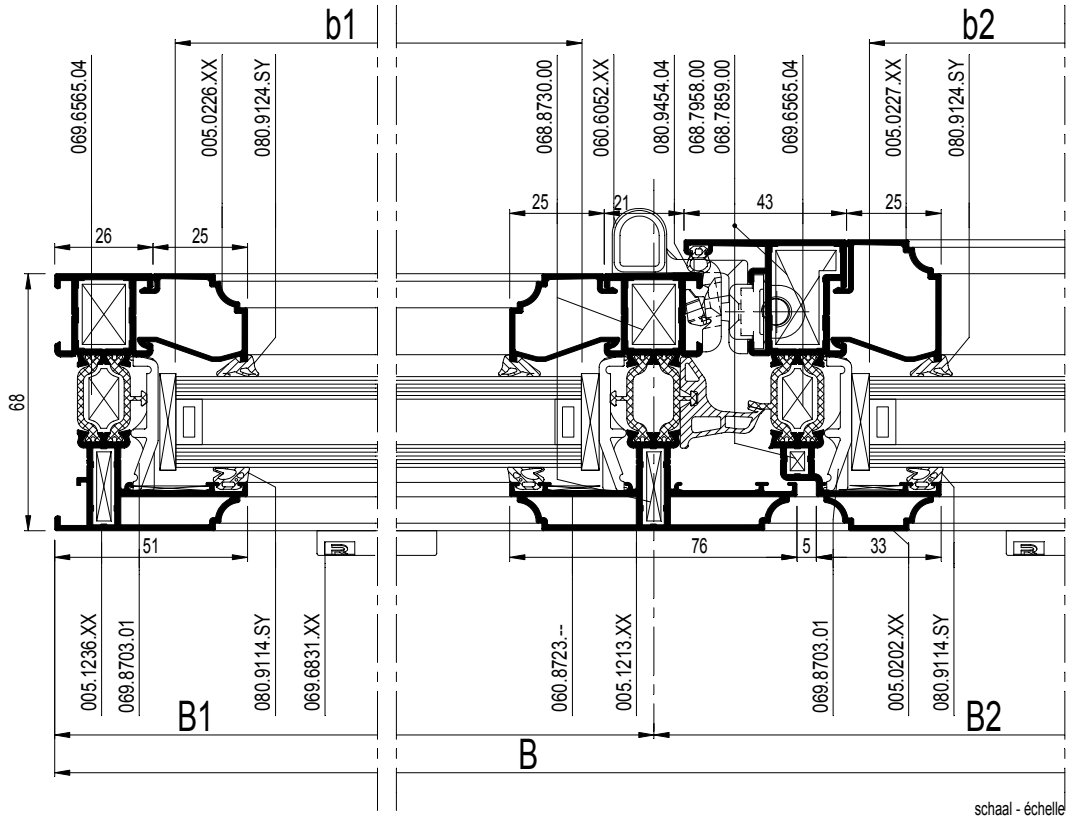
# CS 68-Re

SAMENGESTELD RAAM CS 68-RE
FENETRE COMPOSEE CS 68-RE
COMPOSITE WINDOW CS 68-RE
FENSTER MIT FESTEM PFOSTEN CS 68-RE




| |
|---|
| b1 = B1 - 51 |
| h = H - 64 |
| b2 = B2 - 127 |
| h = H - 140 |

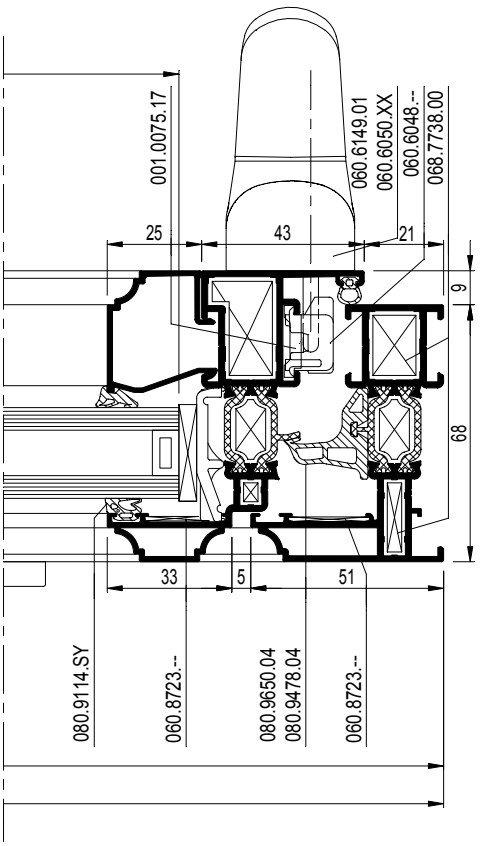
## A - A




schaal - échelle
scale - Maßstab
1/2

D0011884

| | | # | Lm | |
|---|---|---|---|---|
| 005.1236.XX | | 2 | B | 12.C.... |
| | | 2 | H | |
| 005.0202.XX | | 2 | B - 42 | 12.C.... |
| | | 2 | H - 42 | |
| 005.1213.XX | | 1 | H - 52 | 12.C.... |
| 005.0226.XX | | 1 | B1 - 30.7 | 12.C.... |
| | | 1 | B1 - 30.7 | |
| | | 2 | H - 43.7 | |
| 005.0227.XX | | 1 | B2 - 106.7 | 12.C.... |
| | | 1 | B2 - 106.7 | |
| | | 2 | H - 119.7 | |
| 001.0075.17 | | - | 12.F.... | 12.C.... |



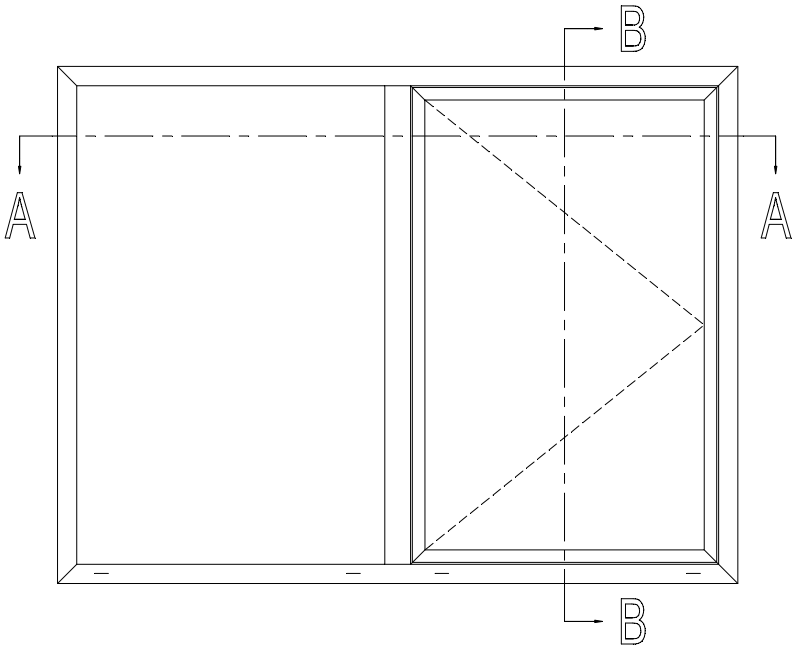

schaal - échelle
scale - Maßstab
1/2

D0011884

# CS 68-Re

SAMENGESTELD RAAM CS 68-RE
FENETRE COMPOSEE CS 68-RE
COMPOSITE WINDOW CS 68-RE
FENSTER MIT FESTEM PFOSTEN CS 68-RE

REYNAERS aluminium



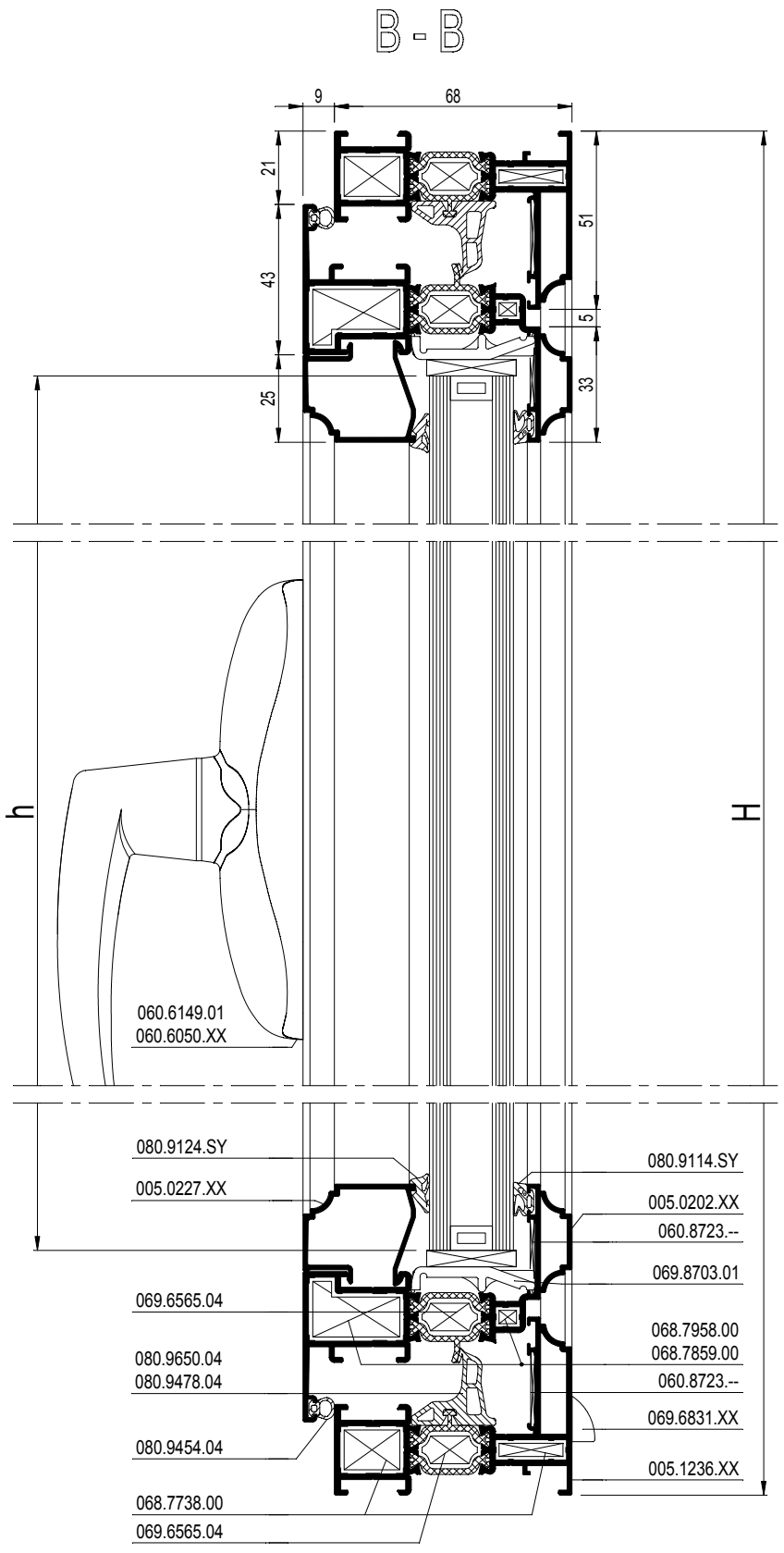

| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 8 | ACCESS CS |
| 068.7738.00 | | 4 | ACCESS CS |
| 069.6565.04 | | 8 | ACCESS CS |
| 068.7958.00 | | 4 | ACCESS CS |
| 068.7859.00 | | 4 | ACCESS CS |
| 068.8730.00 | | 2 | ACCESS CS |
| 068.8680.04 | | 2 | ACCESS CS |
| 060.6048.-- | | 15E.F.... | OPENING SYST. |
| 060.6052.XX | | 15E.F.... | OPENING SYST. |
| 060.6050.XX | | 1 | OPENING SYST. |
| 060.6149.01 | | 1 | ACCESS CS |
| 052.5312.-- | | 1/300mm | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9454.04 | | (2xB2) + (2xH) | ACCESS CS |
| 080.9650.04 | | (2xB2) + (2xH) | ACCESS CS |
| 080.9478.04 | | 4 | ACCESS CS |
| 080.9114.SY | | (2xb1) + (2xh) | ACCESS CS |
| | | (2xb2) + (2xh) | |
| 080.9124.SY | | (2xb1) + (2xh) | ACCESS CS |
| | | (2xb2) + (2xh) | |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1) + (2xh) | ACCESS CS |
| | | (2xb2) + (2xh) | |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

D0011885

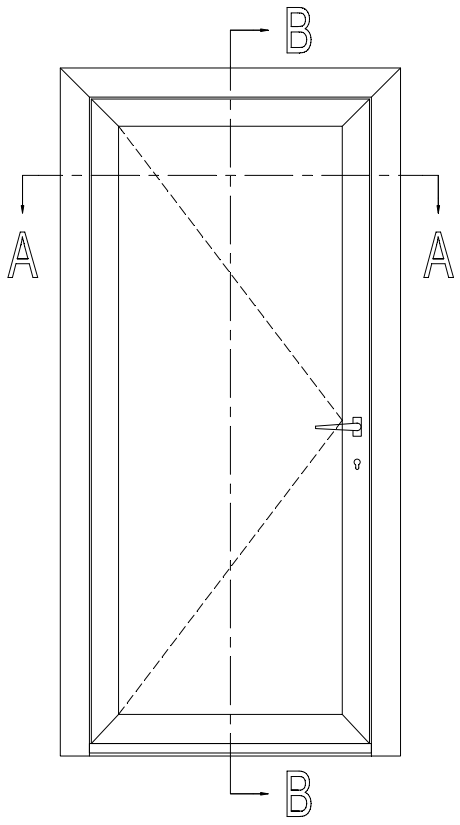



schaal - échelle
scale - Maßstab
1/2

D0011885

# CS 68-Re

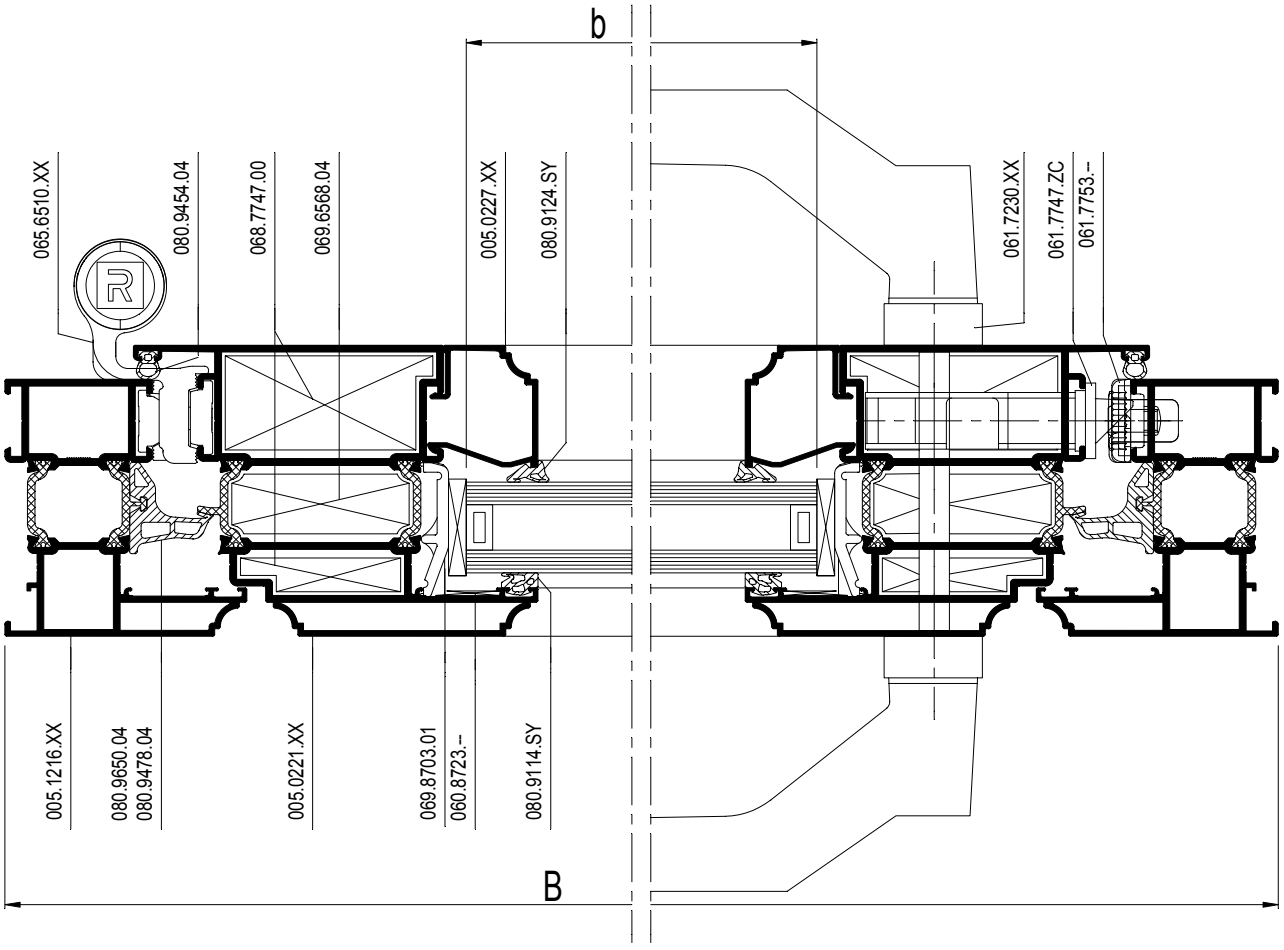
RAAMDEUR NAAR BINNENDRAAIEND CS 68-RE
PORTE-FENETRE OUVRANT VERS L'INTERIEUR CS 68-RE
WINDOW-DOOR INWARD OPENING CS 68-RE
FENSTERTUER NACH INNEN OEFFNEND CS 68-RE




| | | # | Lm | |
|---|---|---|---|---|
| 005.1216.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.0221.XX | | 2 | B-68 | 12.C.... |
| | | 2 | H-42 | |
| 005.0227.XX | | 1 | B - 232 | 12.C... |
| | | 1 | B - 232 | |
| | | 2 | H - 256 | |
| 005.0049.XX | | 1 | B - 130 | 12.C.... |

| |
|---|
| b = B - 244 |
| h = H - 218 |

A - A




schaal - échelle
scale - Maßstab
1/2

D0025475

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

**12.E.104**
04/2010

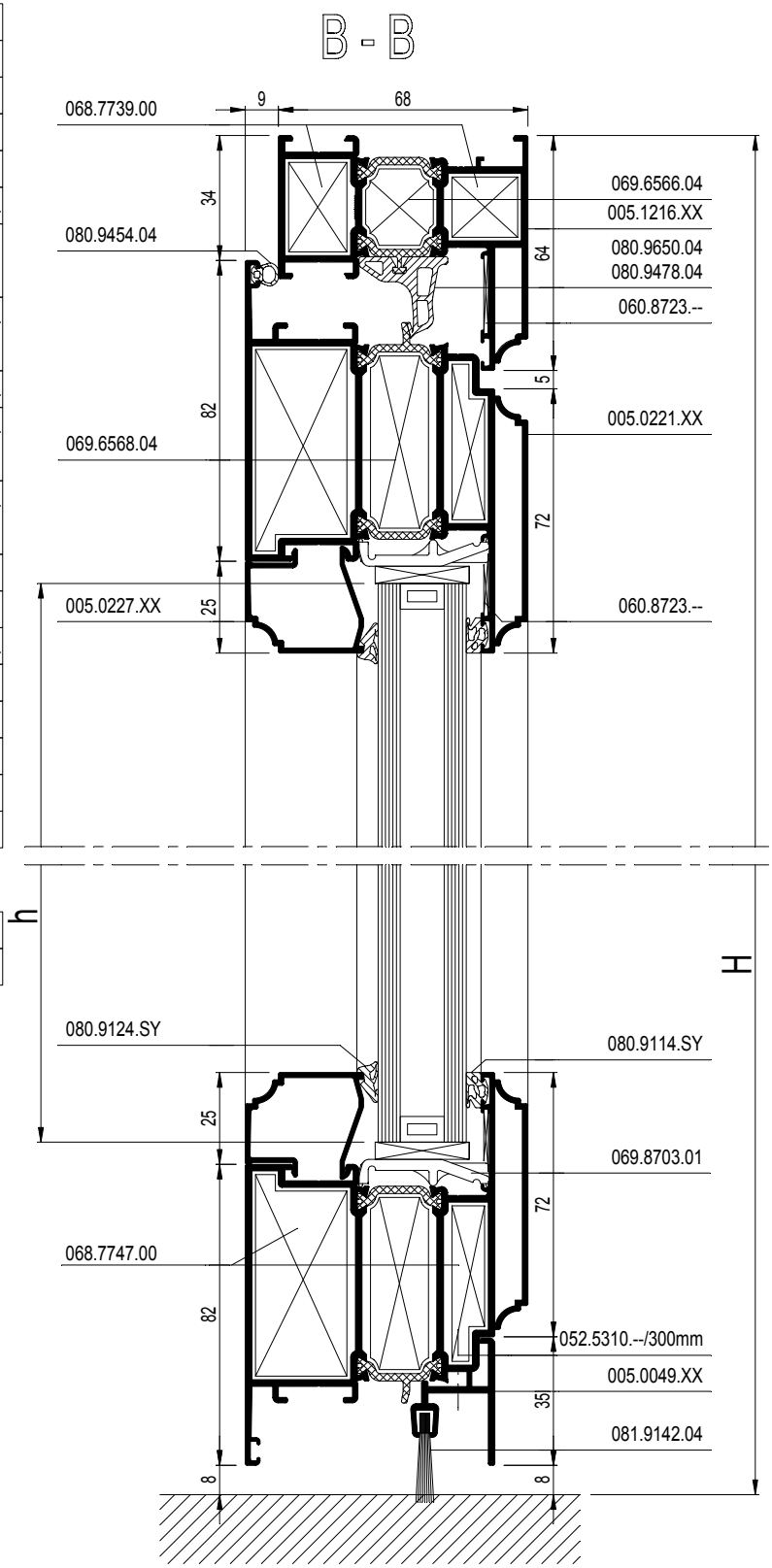
# CS 68-Re

RAAMDEUR NAAR BINNENDRAAIEND CS 68-RE
PORTE-FENETRE OUVRANT VERS L'INTERIEUR CS 68-RE
WINDOW-DOOR INWARD OPENING CS 68-RE
FENSTERTUER NACH INNEN OEFFNEND CS 68-RE

| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 6 | ACCESS CS |
| 068.7739.00 | | 2 | ACCESS CS |
| 069.6566.04 | | 2 | ACCESS CS |
| 068.7747.00 | | 4 | ACCESS CS |
| 069.6568.04 | | 4 | ACCESS CS |
| 065.6510.XX | | 12.F.... | OPENING SYST. |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7747.ZC | | 1 | OPENING SYST. |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7037.-- | | 1 | OPENING SYST. |
| 061.6970.XX | | 1 | OPENING SYST. |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7753.-- | | 1 | OPENING SYST. |
| 052.5316.-- | | 3 | ACCESS CS |
| 052.5310.-- | | 1/300mm | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 081.9142.04 | | B - 110 | OPENING SYST. |
| 080.9454.04 | | (1xB)+(2xH) | ACCESS CS |
| 080.9650.04 | | (1xB)+(2xH) | ACCESS CS |
| 080.9478.04 | | 2 | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |



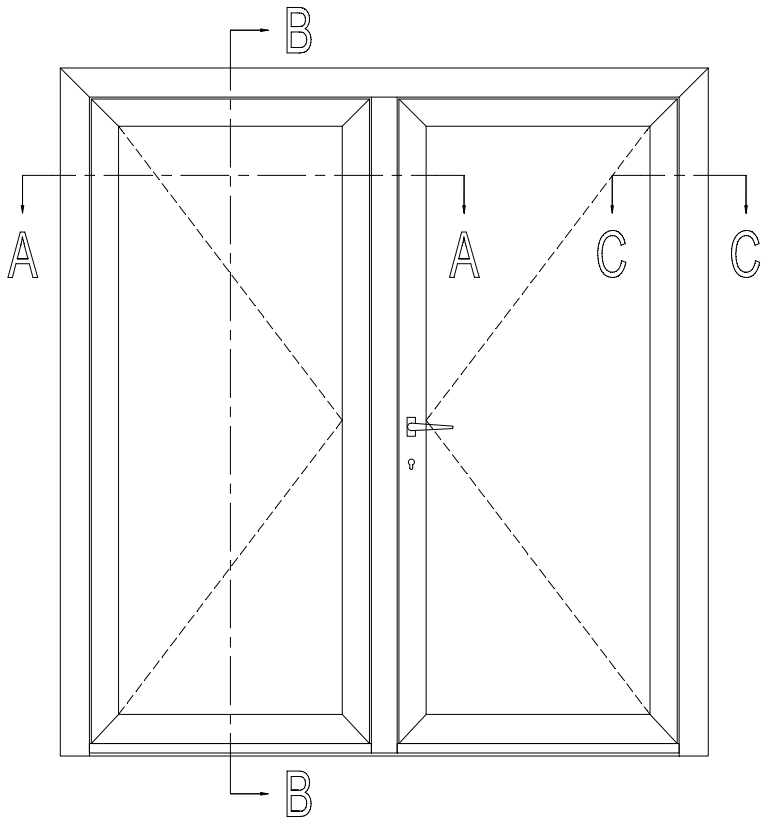

schaal - échelle
scale - Maßstab
1/2

D0025475

# CS 68-Re

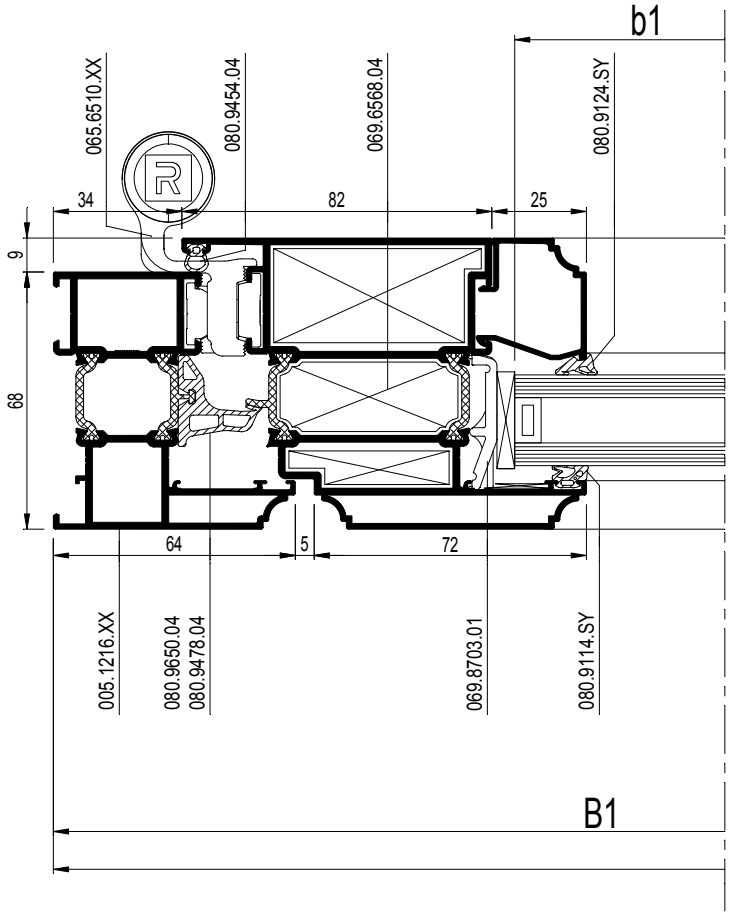
DUBBELE RAAMDEUR NAAR BINNENDRAAIEND CS 68-RE
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR CS 68-RE
DOUBLE WINDOW-DOOR INWARD OPENING CS 68-RE
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND CS 68-RE

REYNAERS aluminium




| b1 = B1 - 214 |
|---|
| b2 = B2 - 214 |
| h = H - 218 |

A - A




schaal - échelle
scale - Maßstab
1/2

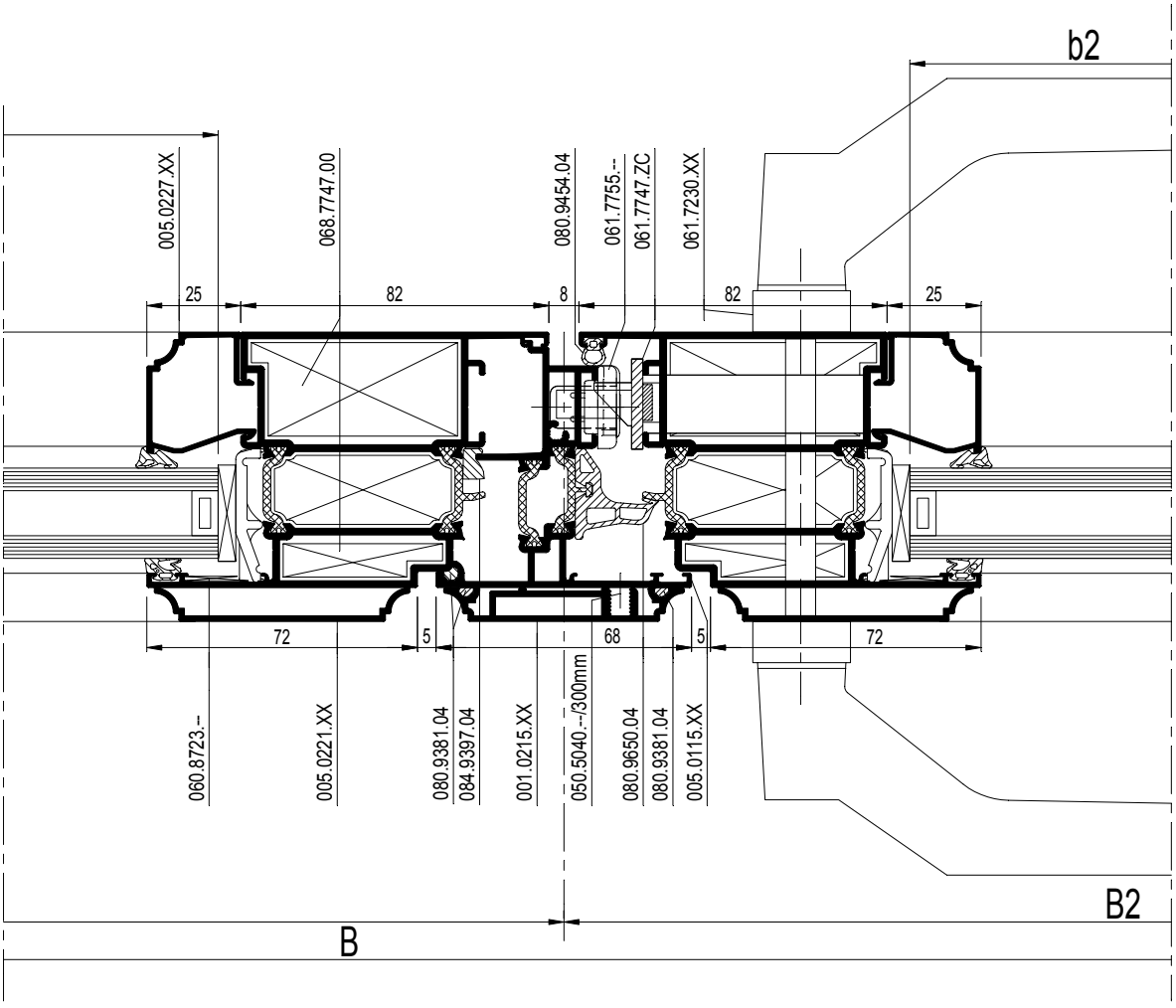
D0025476

# CS 68-Re

DUBBELE RAAMDEUR NAAR BINNENDRAAIEND CS 68-RE
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR CS 68-RE
DOUBLE WINDOW-DOOR INWARD OPENING CS 68-RE
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND CS 68-RE

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.1216.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.0221.XX | | 2 | B1 - 38 | 12.C.... |
| | | 2 | B2 - 38 | |
| | | 4 | H - 42 | |
| 005.0227.XX | | 1 | B1 - 202 | 12.C... |
| | | 1 | B1 - 202 | |
| | | 1 | B2 - 202 | |
| | | 1 | B2 - 202 | |
| | | 4 | H - 256 | |
| 005.0049.XX | | 1 | B1 - 98 | 12.C.... |
| | | 1 | B2 - 98 | |
| 001.0215.XX | | 1 | H - 77 | 12.C.... |
| 005.0115.XX | | 1 | H - 73 | 12.C.... |

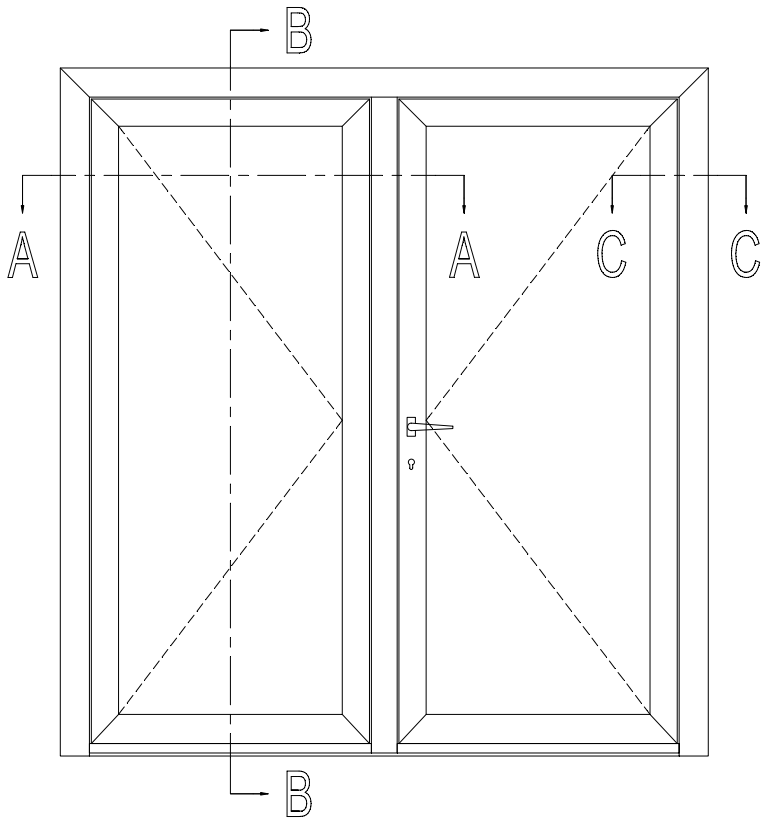


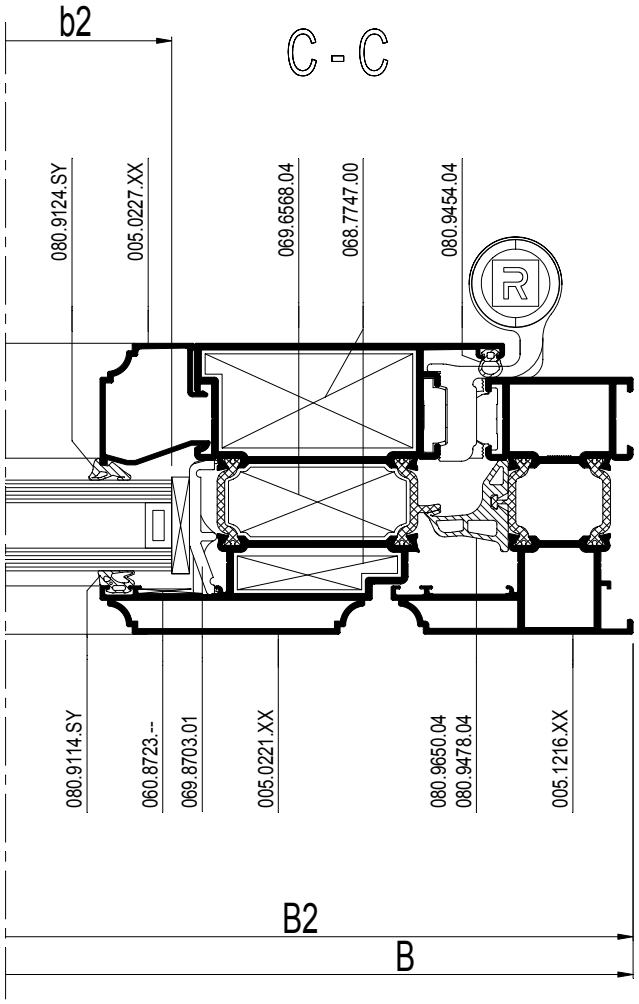

schaal - échelle
scale - Maßstab
1/2

D0025476

# CS 68-Re

DUBBELE RAAMDEUR NAAR BINNENDRAAIEND CS 68-RE
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR CS 68-RE
DOUBLE WINDOW-DOOR INWARD OPENING CS 68-RE
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND CS 68-RE




schaal - échelle
scale - Maßstab
1/2

D0025477

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

**12.E.108**
04/2010

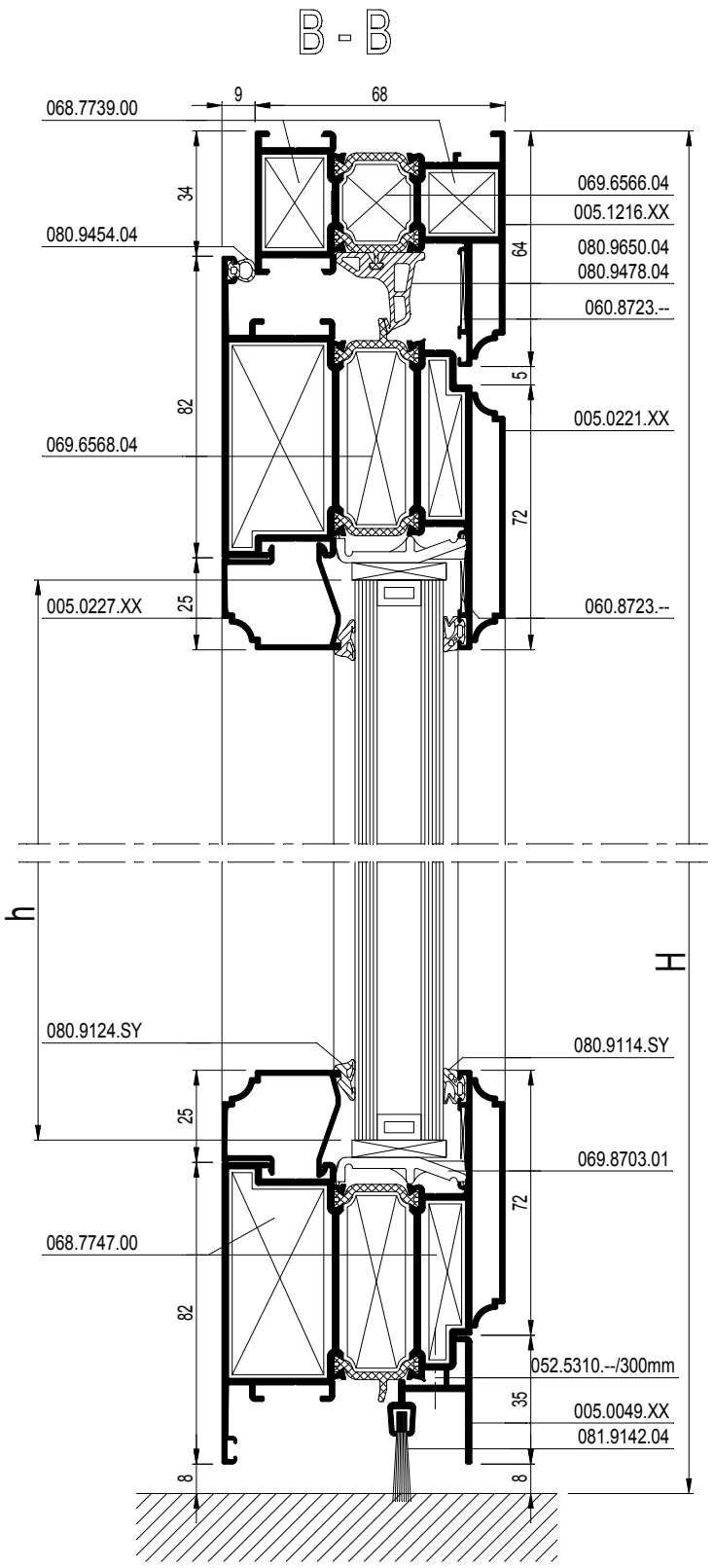
# CS 68-Re

DUBBELE RAAMDEUR NAAR BINNENDRAAIEND CS 68-RE
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR CS 68-RE
DOUBLE WINDOW-DOOR INWARD OPENING CS 68-RE
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND CS 68-RE

| | | # | |
|---|---|---|---|
| 060.8723.-- | | 10 | ACCESS CS |
| 068.7739.00 | | 2 | ACCESS CS |
| 069.6566.04 | | 2 | ACCESS CS |
| 068.7747.00 | | 8 | ACCESS CS |
| 069.6568.04 | | 8 | ACCESS CS |
| 065.6510.XX | | 15E.F.... | OPENING SYST. |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7747.ZC | | 1 | OPENING SYST. |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7037.-- | | 1 | OPENING SYST. |
| 060.8341.-- | | 1 | OPENING SYST. |
| 061.6970.XX | | 1 | OPENING SYST. |
| 050.5130.-- | | 2 | ACCESS CS |
| 061.7755.-- | | 1 | OPENING SYST. |
| 052.5316.-- | | 3 | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.6689.04 | | 1 | ACCESS CS |
| 052.5313.-- | | 1 | ACCESS CS |
| 069.6648.04 | | 2 | ACCESS CS |
| 061.7188.-- | | 2 | OPENING SYST. |
| 061.7191.17 | | 1 | OPENING SYST. |
| 061.7200.-- | | 1 | OPENING SYST. |
| 052.5317.-- | | 2 | ACCESS CS |
| 081.9142.04 | | B1 - 120 | OPENING SYST. |
| | | B2 - 120 | |
| 080.9381.04 | | H - 80 | ACCESS CS |
| 084.9397.04 | | H - 80 | ACCESS CS |
| 080.9454.04 | | (1xB)+(3xH) | ACCESS CS |
| 080.9650.04 | | (1xB)+(3xH) | ACCESS CS |
| 080.9478.04 | | 2 | ACCESS CS |
| 080.9114.SY | | (2xb1) + (2xb2) | ACCESS CS |
| | | + (4xh) | |
| 080.9124.SY | | (2xb1) + (2xb2) | ACCESS CS |
| | | + (4xh) | |
| 052.5318.-- | | 1/300mm | ACCESS CS |
| 050.5040.-- | | 1/300mm | ACCESS CS |
| 052.5310.-- | | 1/300mm | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1) + (2xb2) | ACCESS CS |
| | | + (4xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

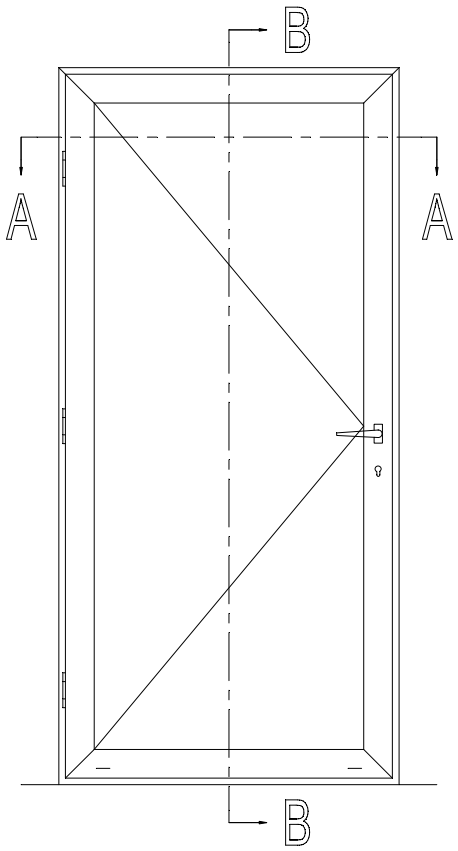



schaal - échelle
scale - Maßstab
1/2

D0025477

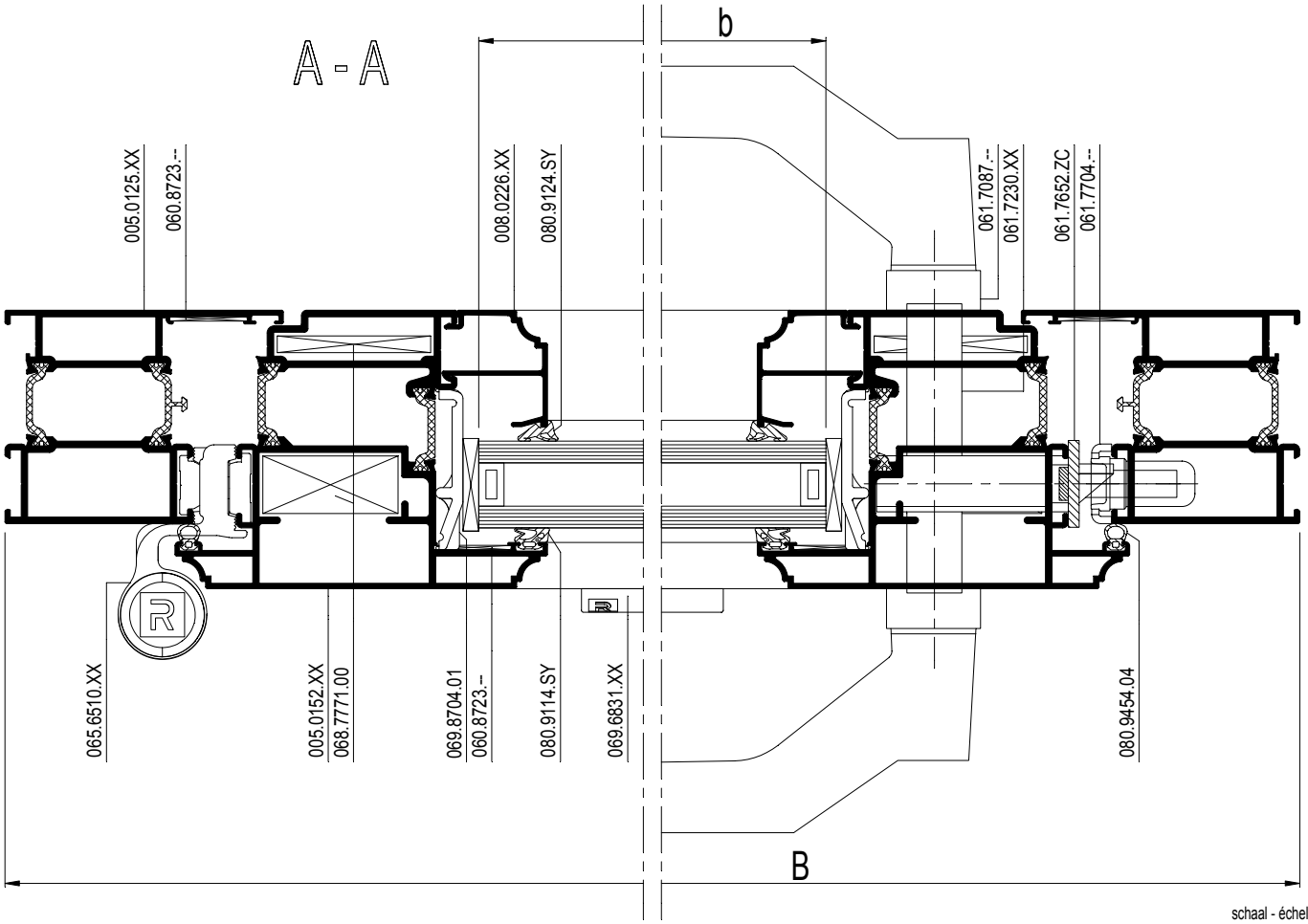
# CS 68-Re

RAAMDEUR NAAR BUITENDRAAIEND CS 68-RE
PORTE-FENETRE A LA FRANCAISE VERS L'EXTERIEUR CS 68-RE
WINDOW-DOOR OUTWARD OPENING CS 68-RE
FENSTERTUER NACH AUSSEN OEFFNEND CS 68-RE




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.0125.XX | | | 1 | B | 12.C.... |
| | | | 1 | H | |
| | | | 1 | H | |
| 005.0152.XX | | | 2 | B - 94 | 12.C.... |
| | | | 2 | H - 55 | |
| 005.0049.XX | | | 1 | B - 156 | 12.C.... |
| 008.0226.XX | | | 2 | B - 250 | 12.C.... |
| | | | 2 | H - 261 | |
| 004.3846.XX | | | 1 | B | 12.C.... |

| |
|---|
| b = B - 262 |
| h = H - 223 |




schaal - échelle
scale - Maßstab
1/2

D0079898

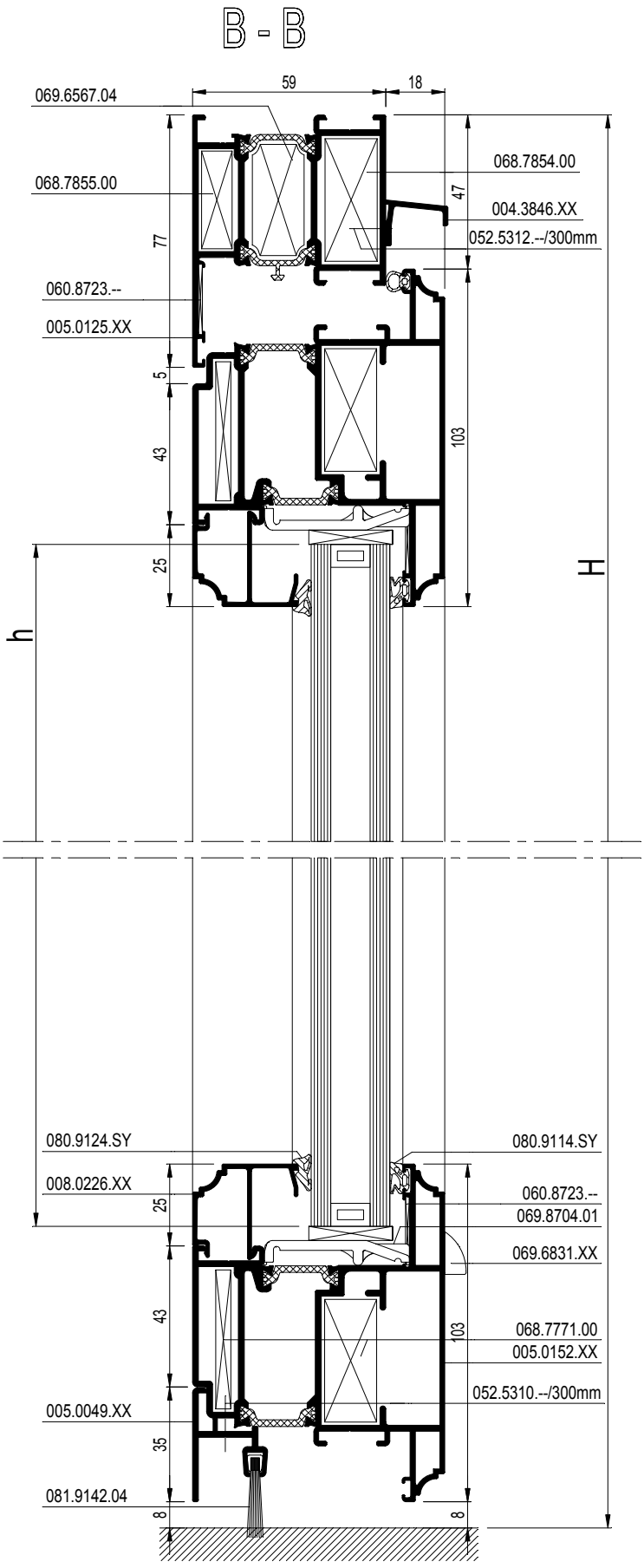
# CS 68-Re

RAAMDEUR NAAR BUITENDRAAIEND CS 68-RE
PORTE-FENETRE A LA FRANCAISE VERS L'EXTERIEUR CS 68-RE
WINDOW-DOOR OUTWARD OPENING CS 68-RE
FENSTERTUER NACH AUSSEN OEFFNEND CS 68-RE

| | | # | ☞ |
|---|---|---|---|
| 060.8723.-- | | 6 | ACCESS CS |
| 068.7854.00 | | 2 | ACCESS CS |
| 068.7855.00 | | 2 | ACCESS CS |
| 069.6567.04 | | 2 | ACCESS CS |
| 068.7771.00 | | 4 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.6970.XX | | 1 | OPENING SYST. |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7652.ZC | | 1 | OPENING SYST. |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | OPENING SYST. |
| 052.5316.-- | | 3 | ACCESS CS |
| 065.6510.XX | | 15E.F.... | OPENING SYST. |
| 061.7087.-- | | 1 | OPENING SYST. |
| 061.6969.XX | | 1 | OPENING SYST. |
| 052.5311.-- | | 2 | ACCESS CS |
| 052.5310.-- | | 1/300mm | ACCESS CS |
| 052.5312.-- | | 1/300mm | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8704.01 | | 12.F.... | ACCESS CS |
| 081.9142.04 | | B - 140 | OPENING SYST. |
| 080.9454.04 | | B + (2xH) | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

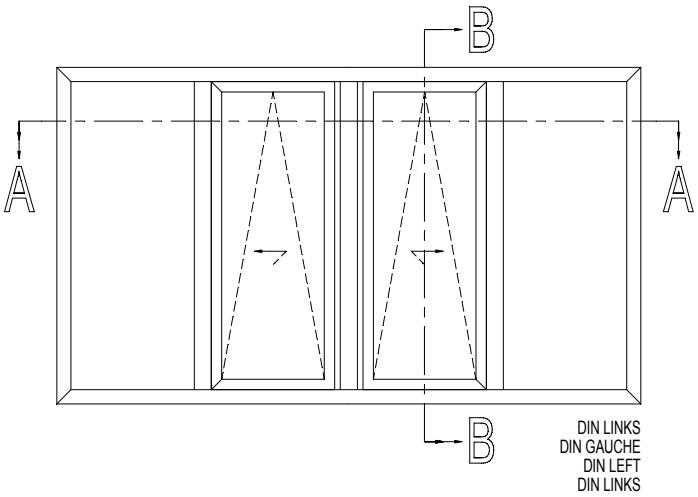


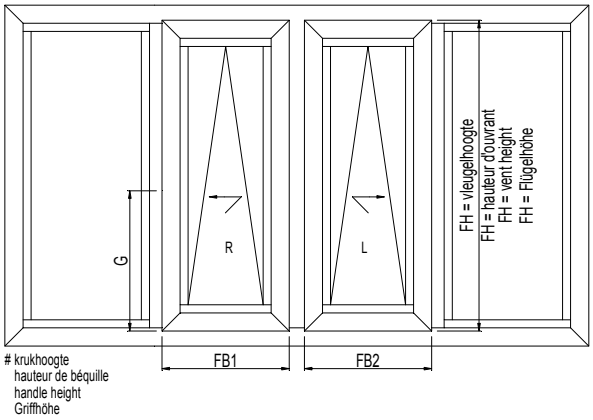

schaal - échelle
scale - Maßstab
1/2

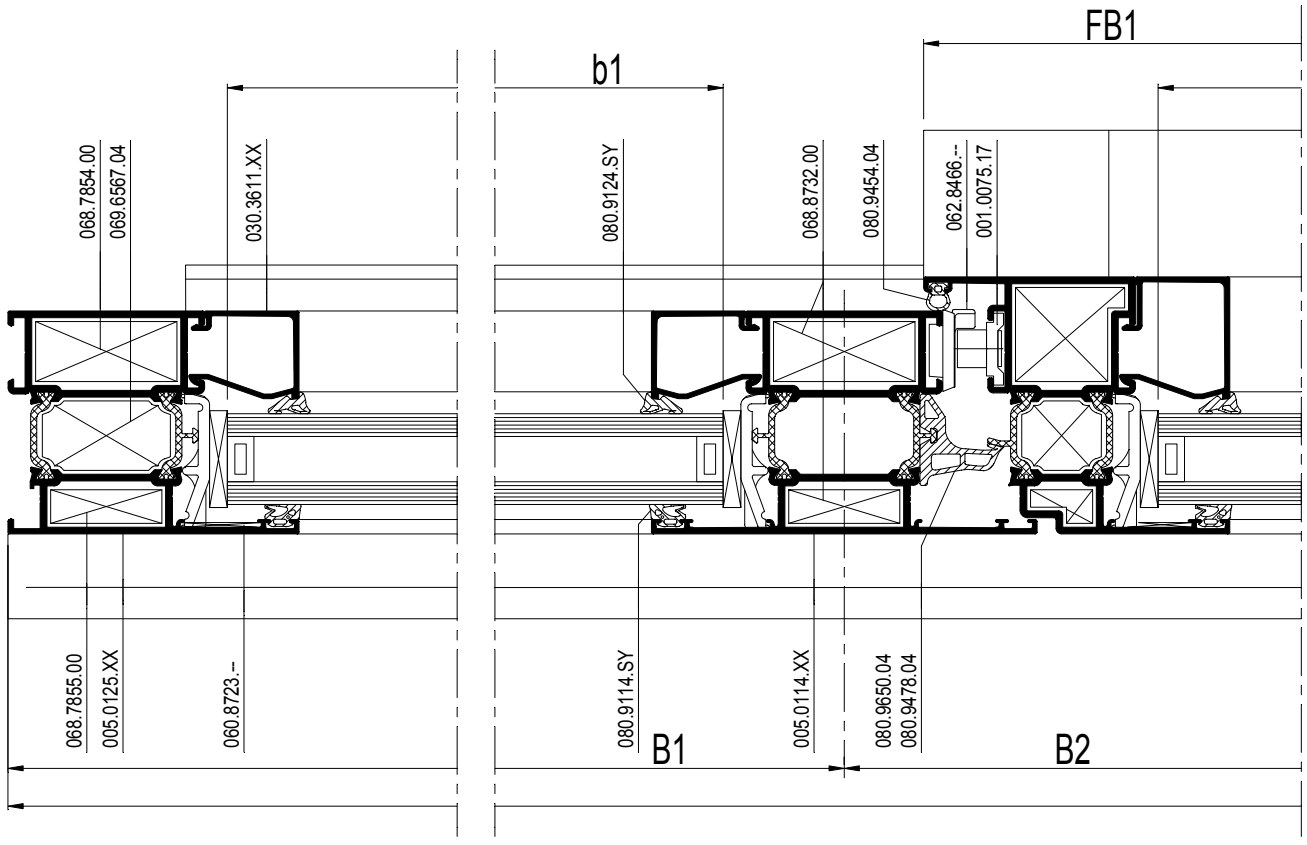
D0079898

# CS 68-Fr

THERMO FRONT
THERMO FRONT
THERMO FRONT
THERMO FRONT




schaal - échelle
scale - Maßstab
1/2

D0065147

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

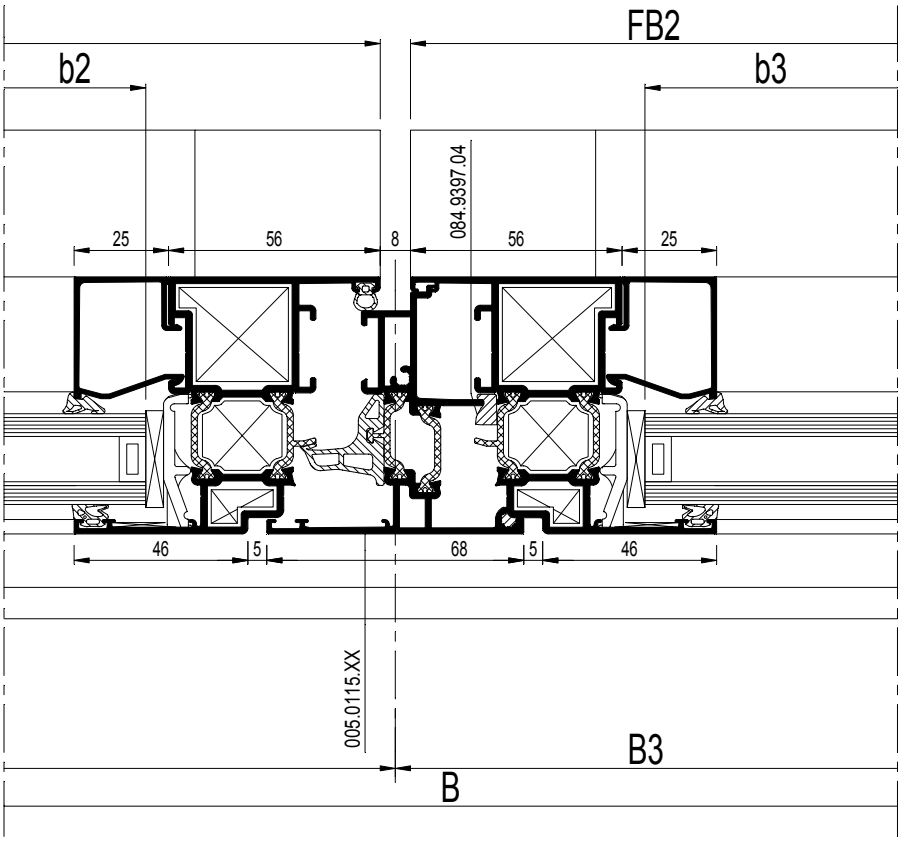
**12.E.112**
04/2010

# CS 68-Fr

THERMO FRONT
THERMO FRONT
THERMO FRONT
THERMO FRONT

| |
|---|
| b1 = B1 - 90 |
| h1 = H - 218 |
| b2 = B2 - 124 |
| h2 = H - 116 |
| b3 = B3 -90 |
| h4 = H - 116 |

| |
|---|
| FB1 = 650 - 1880 (max) |
| FB2 = 650 - 1880 (max) |
| FH = 930 - 2430 (max) |
| FGmax = 180 kg |

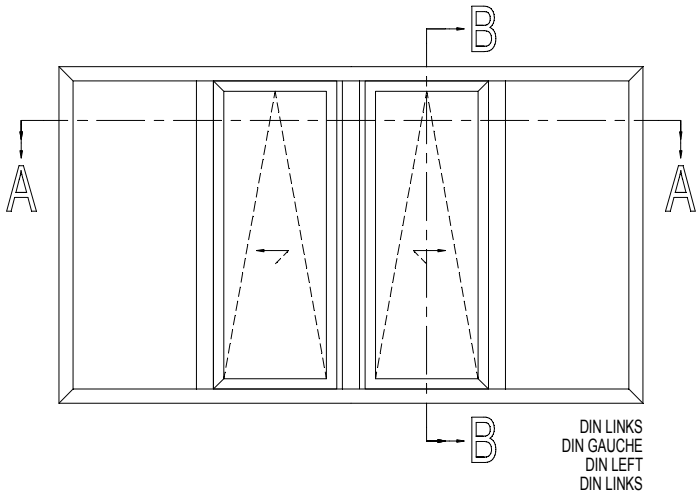


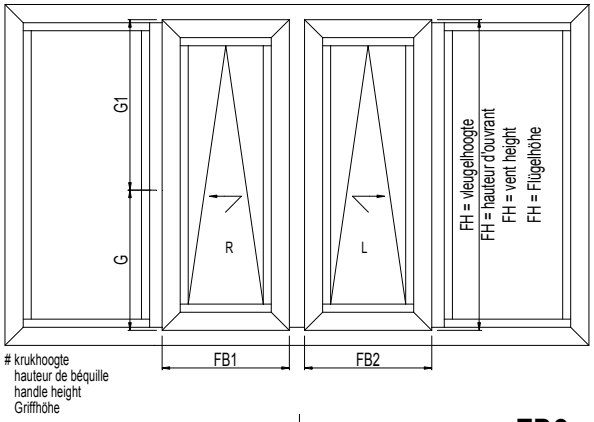

schaal - échelle
scale - Maßstab
1/2

D0065147

# CS 68-Fr

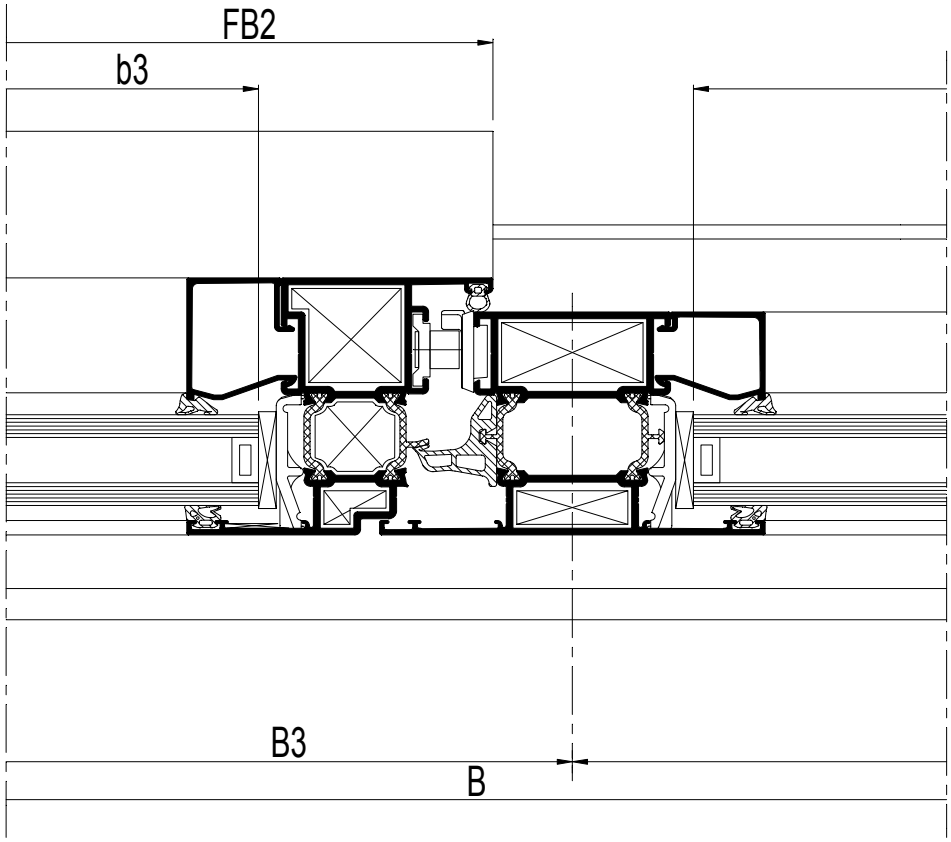
THERMO FRONT
THERMO FRONT
THERMO FRONT
THERMO FRONT




# krukhoogte
hauteur de béquille
handle height
Griffhöhe

A - A




schaal - échelle
scale - Maßstab
1/2

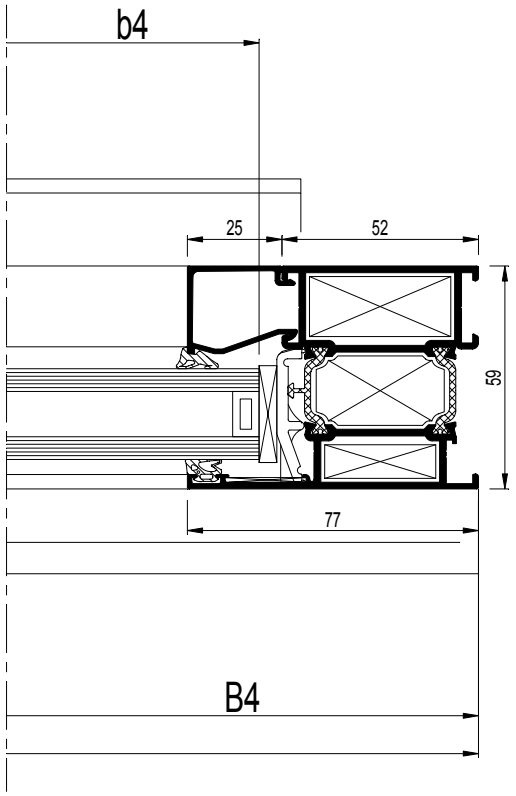
D0065154

# CS 68-Fr

THERMO FRONT
THERMO FRONT
THERMO FRONT
THERMO FRONT

| | | | # | Lm | ☞ |
|---|---|---|---|---|---|
| 005.0125.XX | | | 2 | H | 12.C.... |
| | | | 2 | B | |
| 005.0192.XX | | | 2 | B2 - 25 | 12.C.... |
| | | | 2 | B4 - 25 | |
| | | | 4 | H - 94 | |
| 005.0114.XX | | | 2 | H - 104 | 12.C.... |
| 005.0115.XX | | | 1 | H - 104 | 12.C.... |
| 030.3876.XX | | | 1 | *B1 - 78 | 12.C.... |
| 030.3877.XX | | | 1 | B | 12.C.... |
| 062.8459.XX | | | 2 | B / 2 - 94 | OPENING SYST. |
| of - ou - or - oder | | | 2 | B / 2 - 102 | |
| 062.8460.XX | | | 2 | B / 2 - 102 | |
| of - ou - or - oder | | | 1 | FB1 - 98 | |
| 062.8461.XX | | | 1 | FB2 - 98 | |
| | | | 1 | FB1 - 8 | |
| | | | 1 | FB2 - 8 | |
| | | | 1 | FB1 - 349.5 | |
| | | | 1 | FB2 - 349.5 | |
| 030.3611.XX | | | 2 | B1 - 78 | 12.C.... |
| | | | 2 | B4 - 78 | |
| | | | 4 | H - 154 | |
| 030.3631.XX | | | 2 | B2 - 137 | 12.C.... |
| | | | 2 | B3 - 137 | |
| | | | 4 | H - 256 | |
| 001.0075.17 | | | 2 | FB1 - 609 | 12.C.... |
| | | | 2 | FB2 - 609 | |
| | | | 2 | FH - 202.5 | |
| | | | 2 | G - 218.5 | |
| | | | 2 | G1 - 218.5 | |

*
AFHANKELIJK VAN HET AANTAL SLUITSTUKKEN (Profiel uit te zagen tussen sluitpunten)
DEPEND DU NOMBRE DE GACHES (Profilé à scier entre les points de fermeture)
DEPENDS ON THE NUMBER OF LOCK PLATES (Profile to be sawn out between the locking points)
IST ABHÄNGIG VON DER ANZAHL SCHLIEßSTÜCKE (Profil zwischen den Schließpunkten auszusägen)

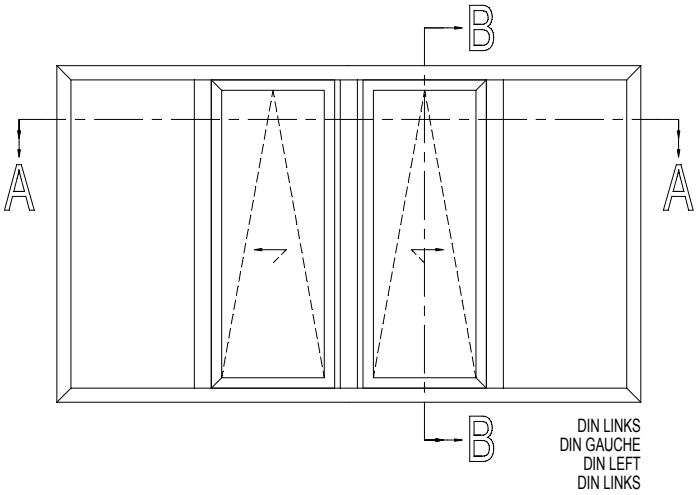


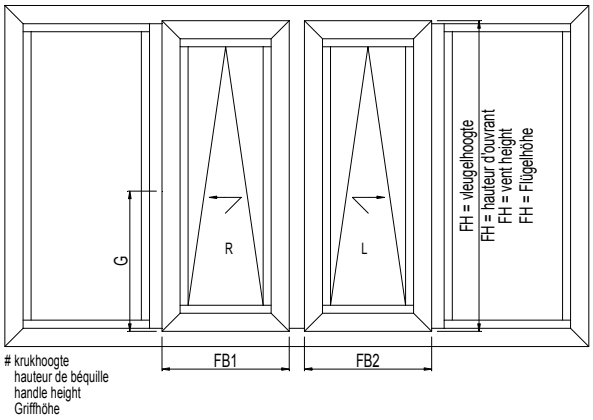

schaal - échelle
scale - Maßstab
1/2

D0065154

# CS 68-Fr

THERMO FRONT
THERMO FRONT
THERMO FRONT
THERMO FRONT




| | | # | |
|---|---|---|---|
| 060.8723.-- | | 12 | ACCESS CS |
| 068.7854.00 | | 4 | ACCESS CS |
| 068.7855.00 | | 4 | ACCESS CS |
| 069.6567.04 | | 12 | ACCESS CS |
| 0687860.00 | | 8 | ACCESS CS |
| 068.7861.00 | | 8 | ACCESS CS |
| 069.6566.04 | | 4 | ACCESS CS |
| 069.6689.04 | | 1 | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 068.8732.00 | | 2 | ACCESS CS |
| 068.8680.04 | | 8 | ACCESS CS |
| 062.8459.XX | | 1 | OPENING SYST. |
| 062.8467.-- | | 1 | OPENING SYST. |
| 062.8465.-- | | 1 | OPENING SYST. |
| 062.8469.XX | | 1 | OPENING SYST. |
| 062.8468.XX | | 1 | OPENING SYST. |
| 052.5317.-- | | 1/300mm | ACCESS CS |
| 080.9650.04 | | (2xB1) + (2xH) | ACCESS CS |
| 080.9478.04 | | 4 | ACCESS CS |
| 080.9454.04 | | (2xB1)+(2xH) | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xb2)+ | ACCESS CS |
| | | (2xb3)+(2xb4)+ | |
| | | (4xh1)+(4xh2) | |
| 080.9124.SY | | (2xb1)+(2xb2)+ | ACCESS CS |
| | | (2xb3)+(2xb4)+ | |
| | | (4xh1)+(4xh2) | |

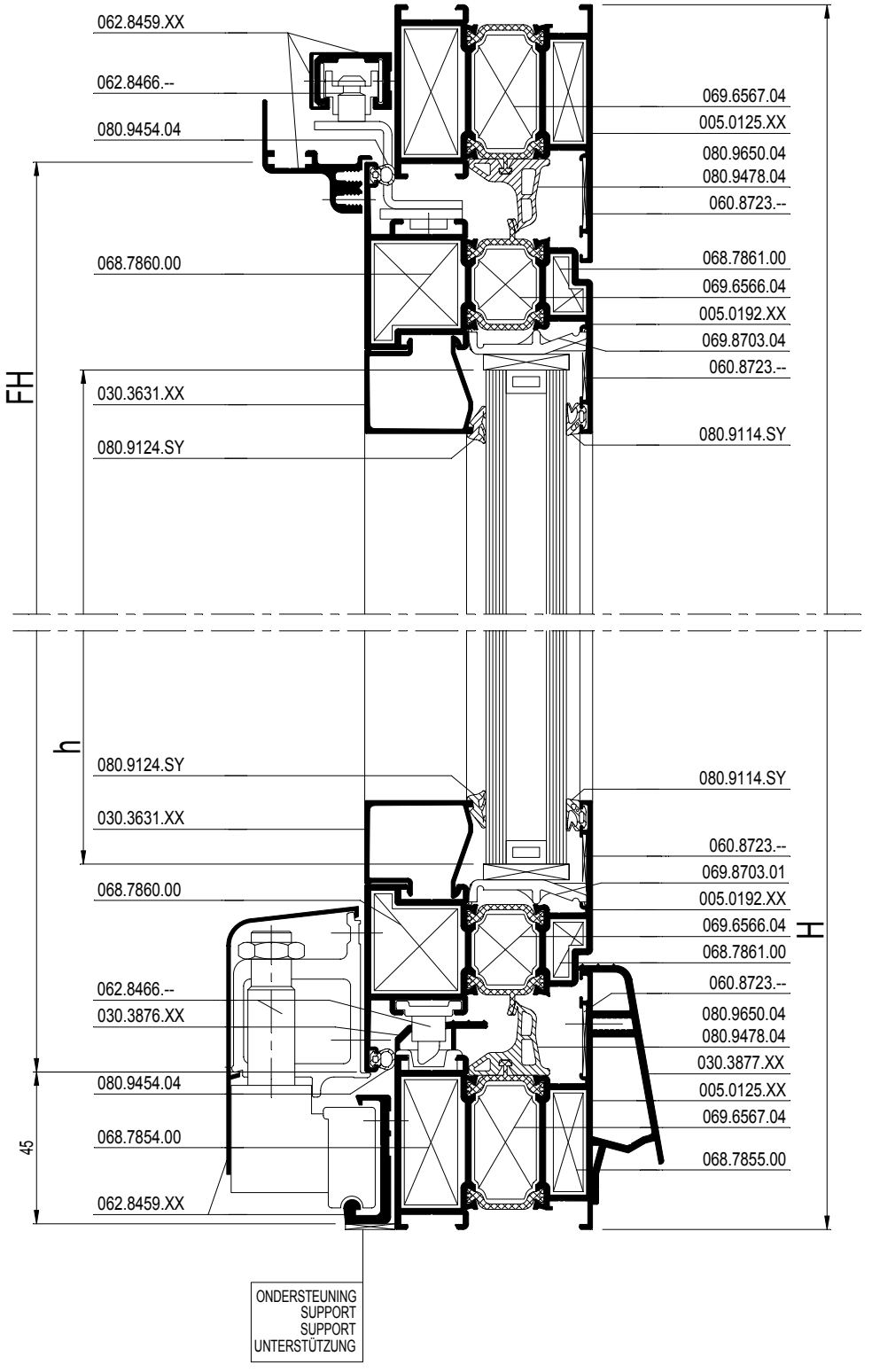
* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xb2)+ | ACCESS CS |
| | | (2xb3)+(2xb4)+ | |
| | | (4xh1)+(4xh2) | |
| 080.9231.07 | | (2xB)+(2xH) | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

D0065146

## B - B



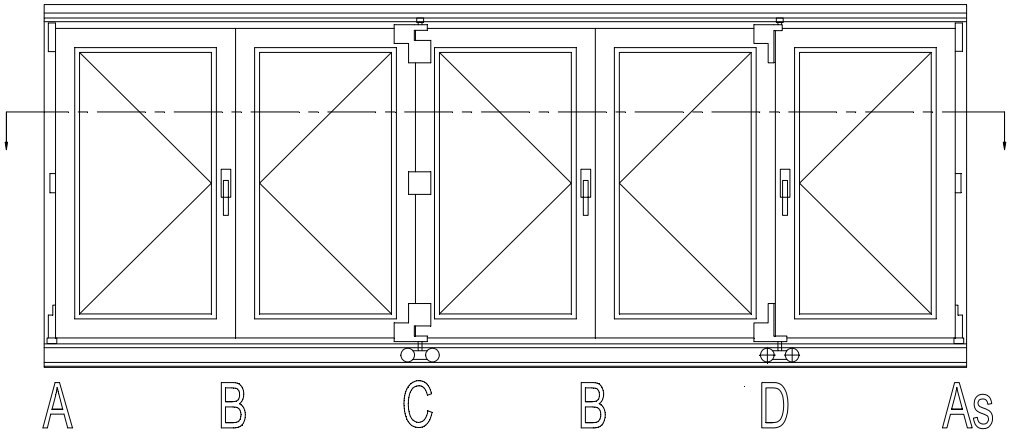

schaal - échelle
scale - Maßstab
1/2

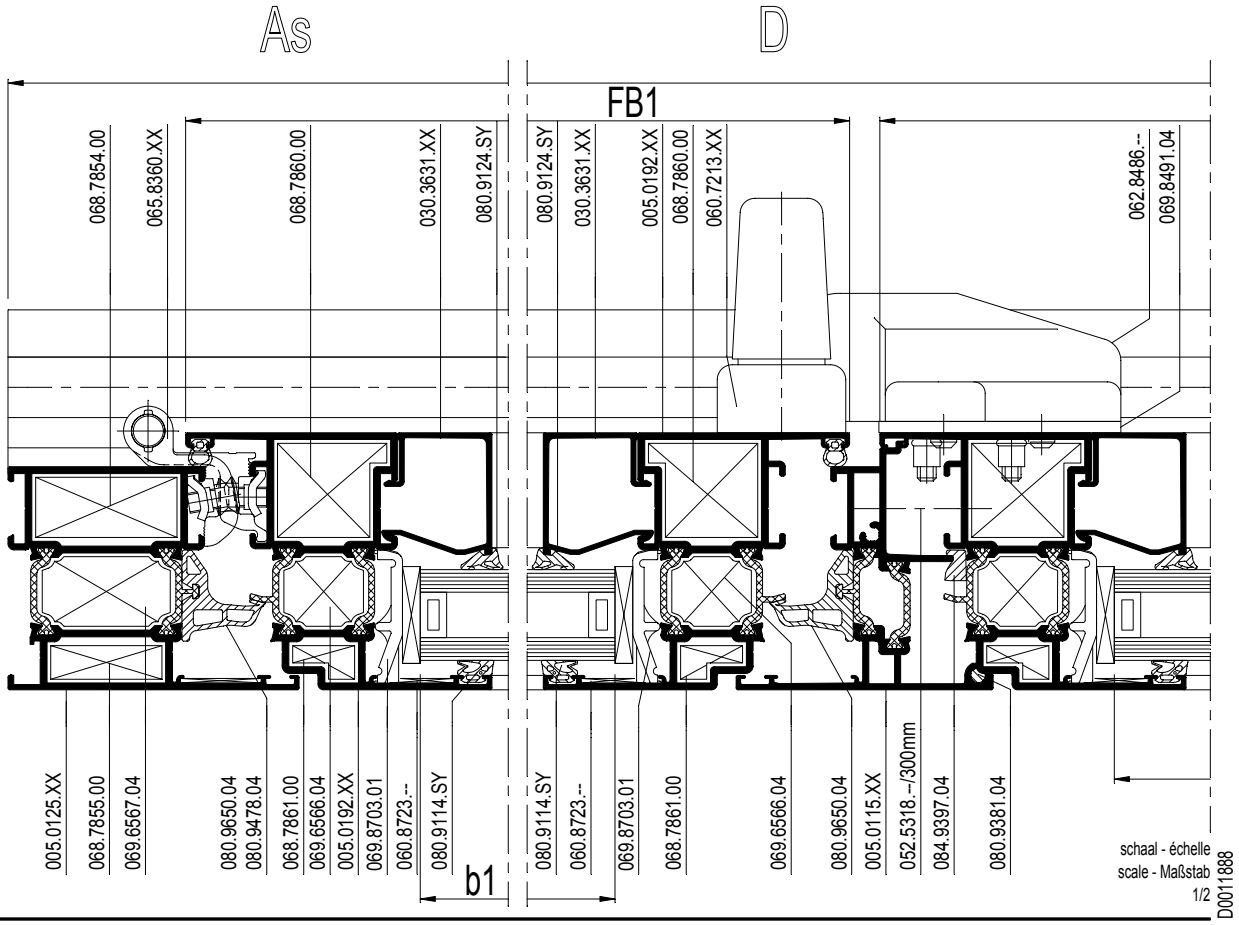
D0065146

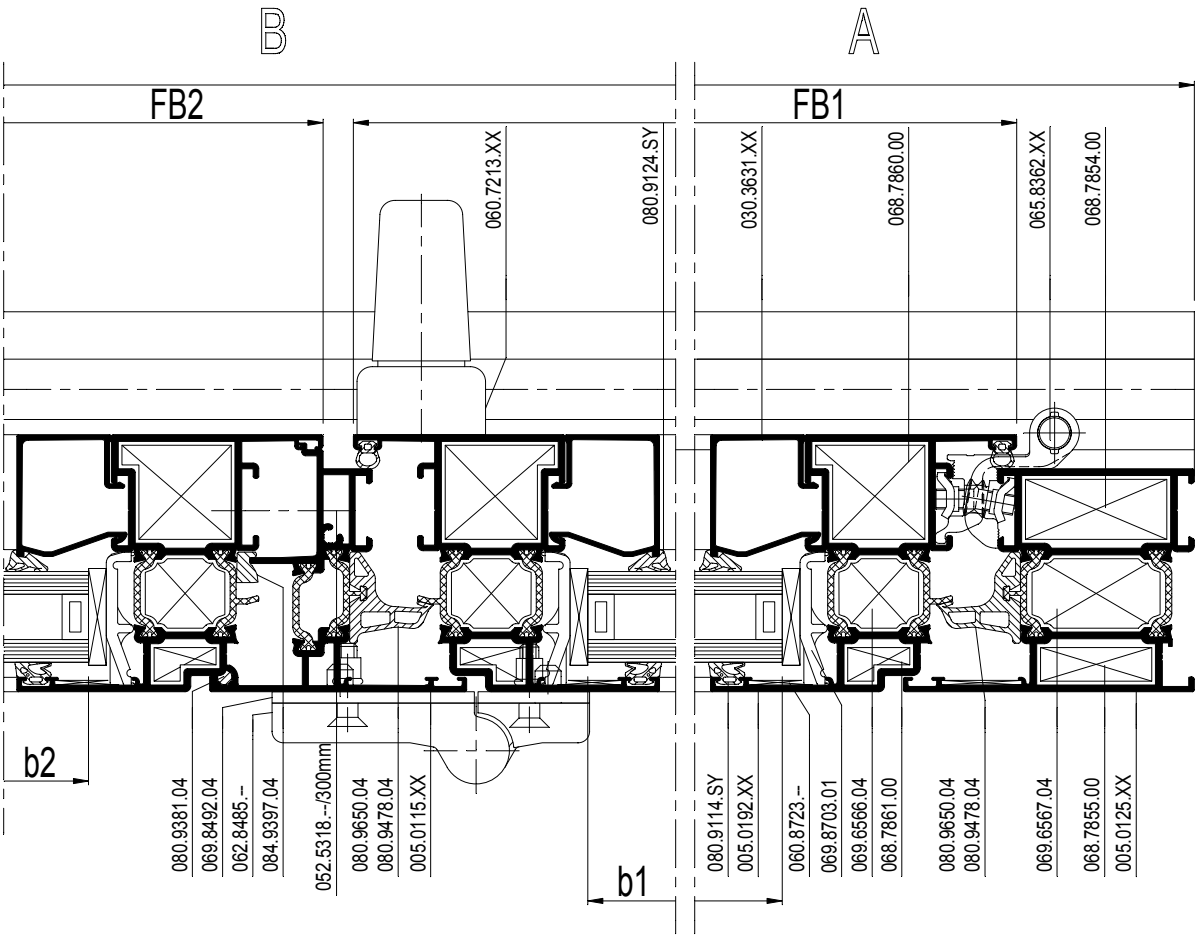
# CS 68-MP

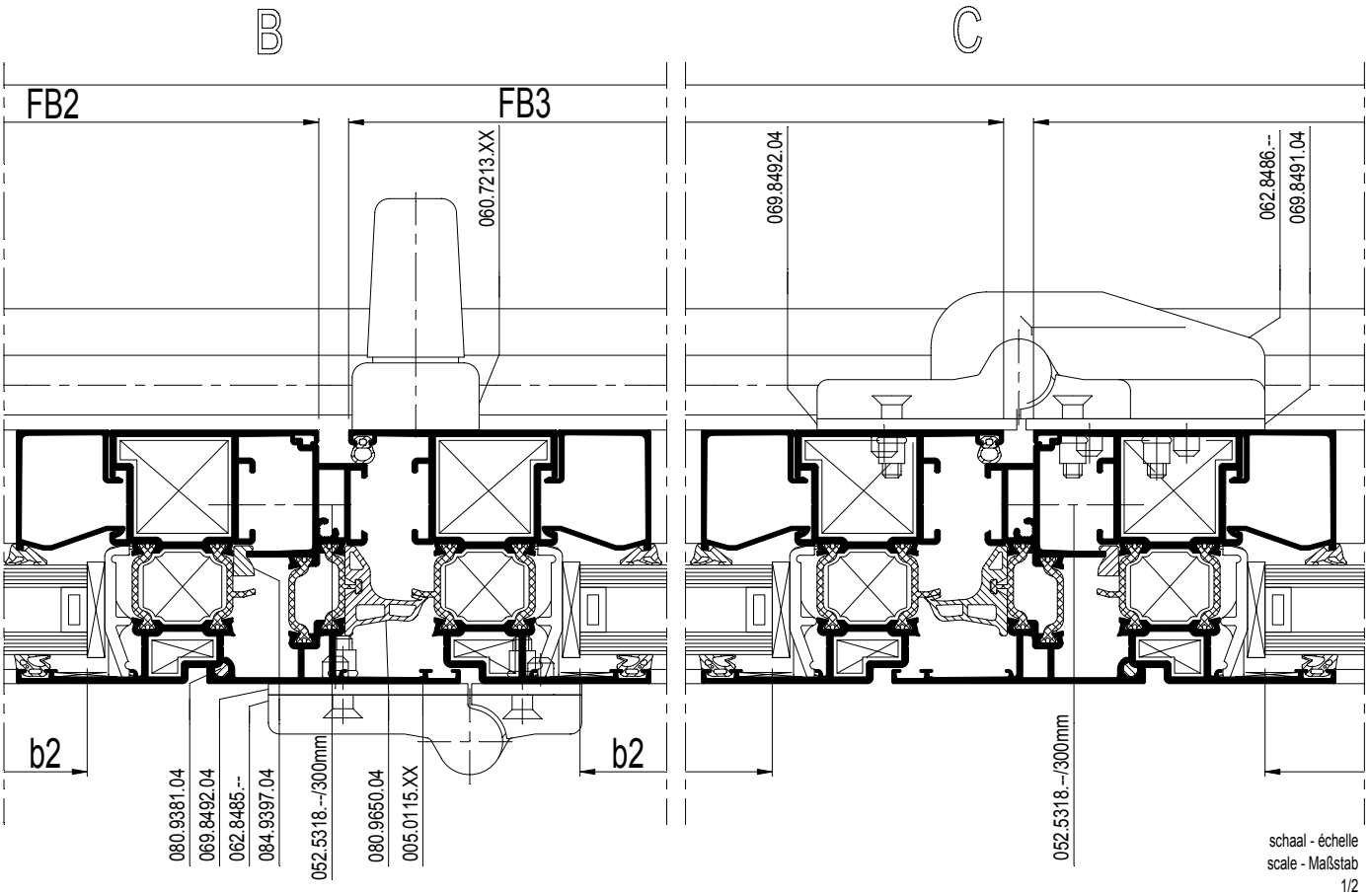
MULTI PATIO
MULTI PATIO
MULTI PATIO
MULTI PATIO

BINNENZICHT
VUE INTERIEURE
INNENSICHT
INSIDE VIEW



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scale - Maßstab
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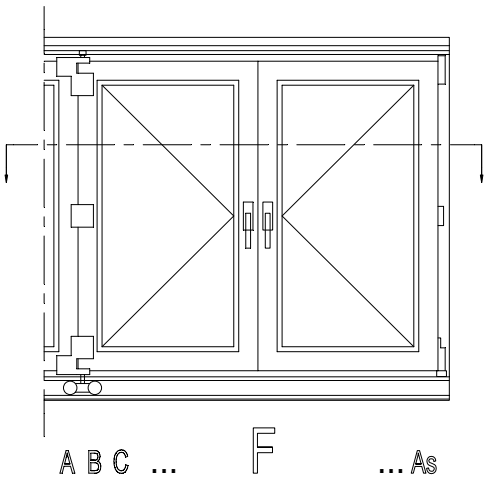
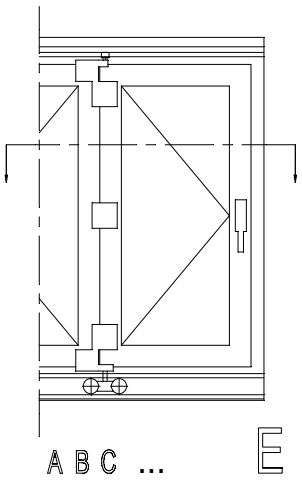
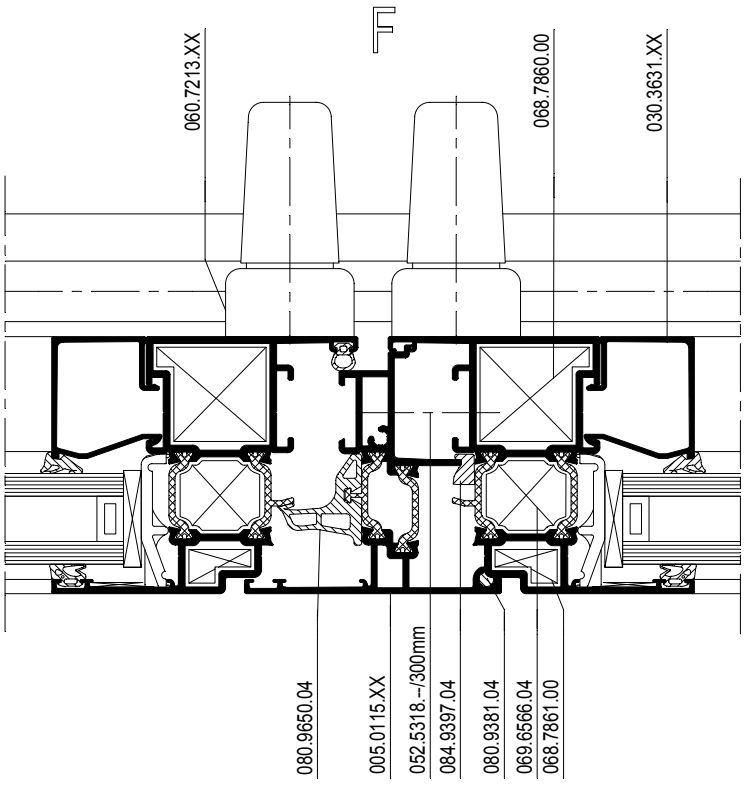
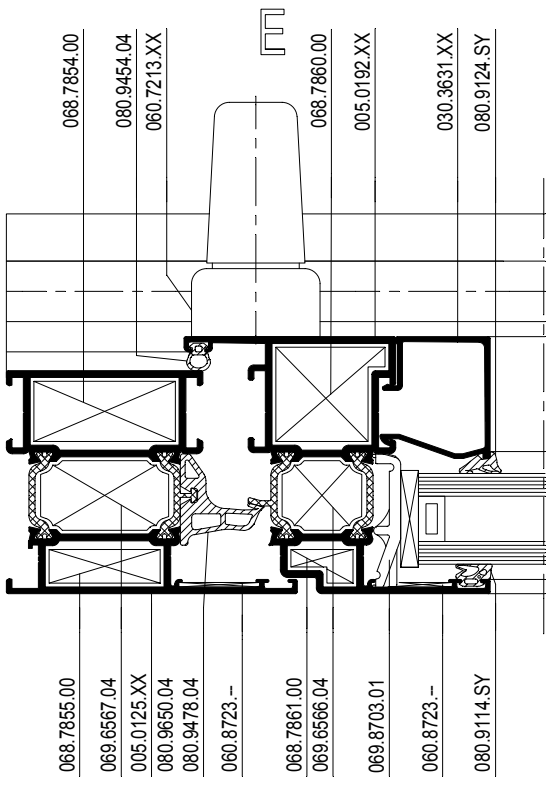
BINNENZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT

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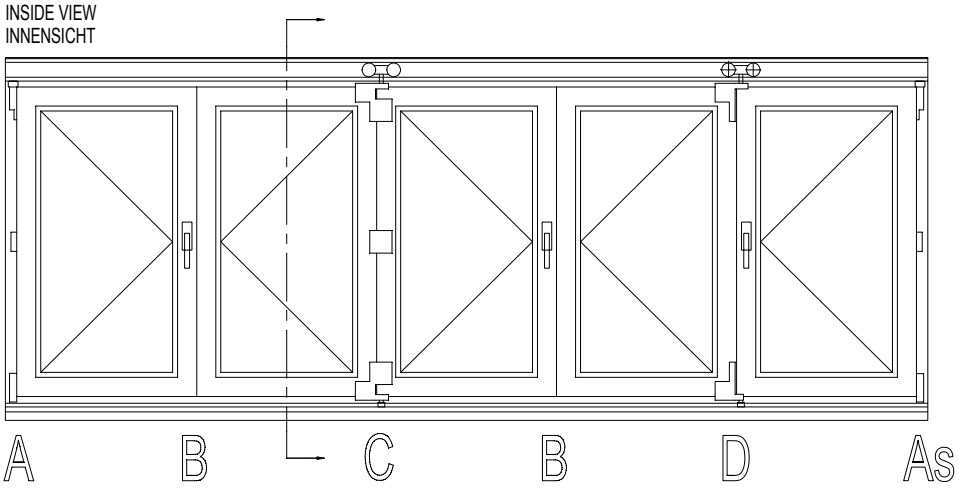
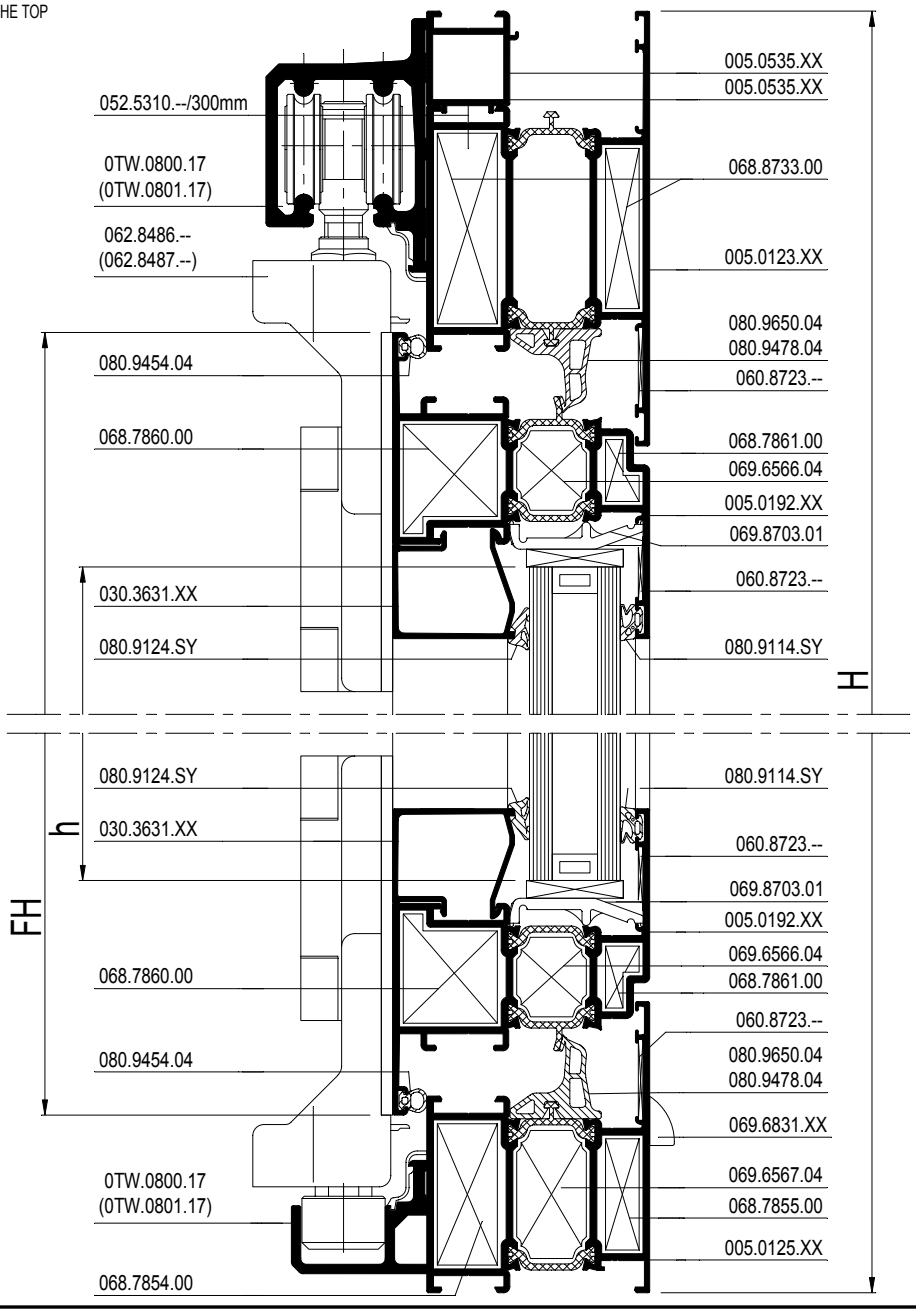
# CS 68-MP

MULTI PATIO
MULTI PATIO
MULTI PATIO
MULTI PATIO

BINNENZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT




LOOPGARNITUUR AAN BOVENZIJDE
PAUMELLES-ROULETTES EN HAUT
HINGES-ROLLERS AT THE TOP
LAUFGARNITUR OBEN

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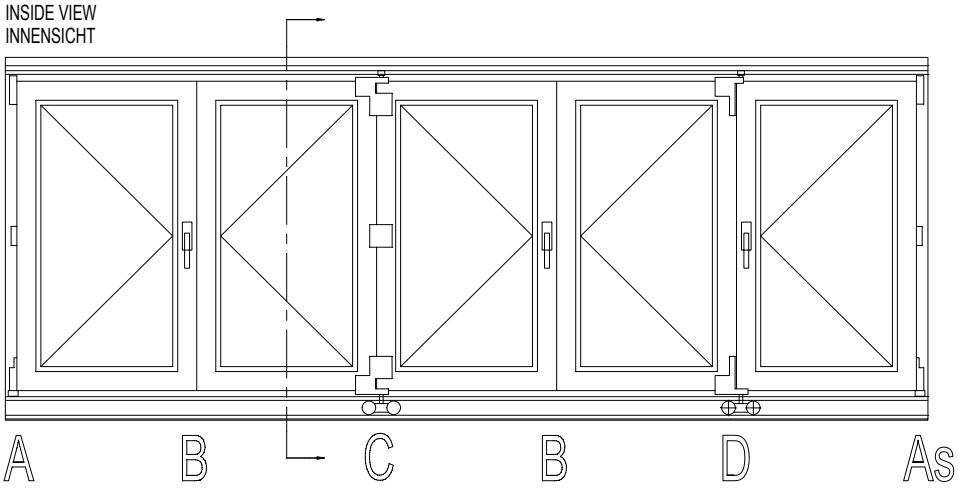
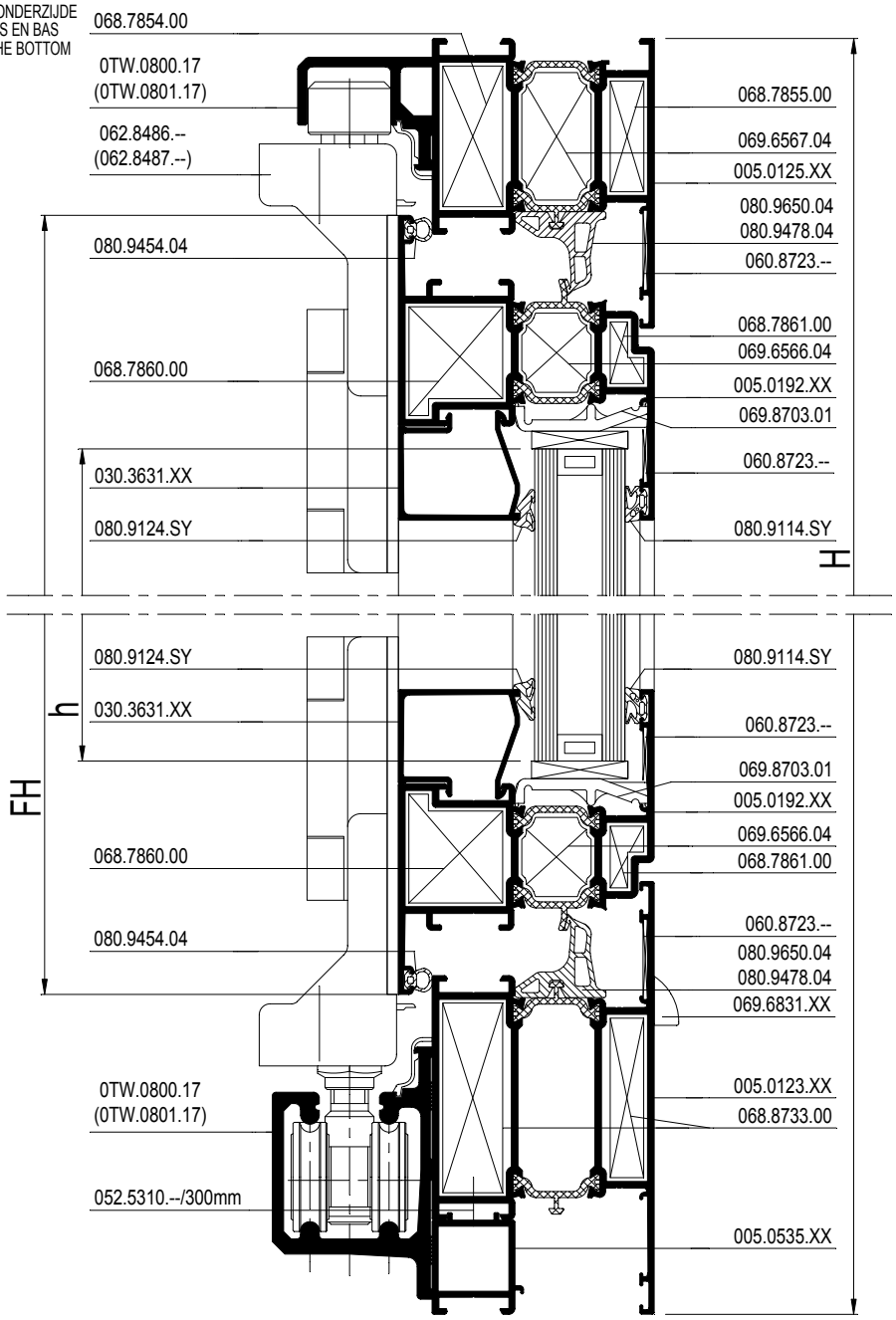
Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

BINNENZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT




LOOPGARNITUUR AAN ONDERZIJDE
PAUMELLES-ROULETTES EN BAS
HINGES-ROLLERS AT THE BOTTOM
LAUFGARNITUR UNTEN




schaal - échelle
scale - Maßstab
1/2

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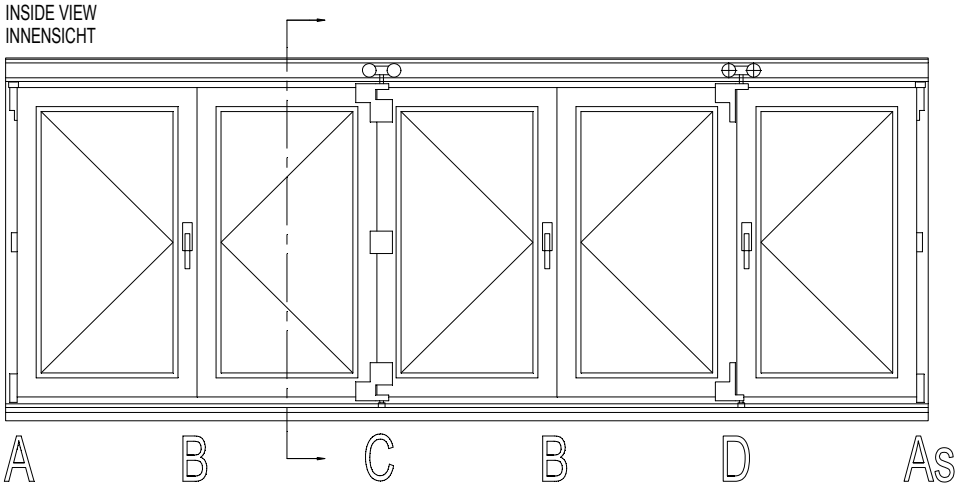
# CS 68-MP

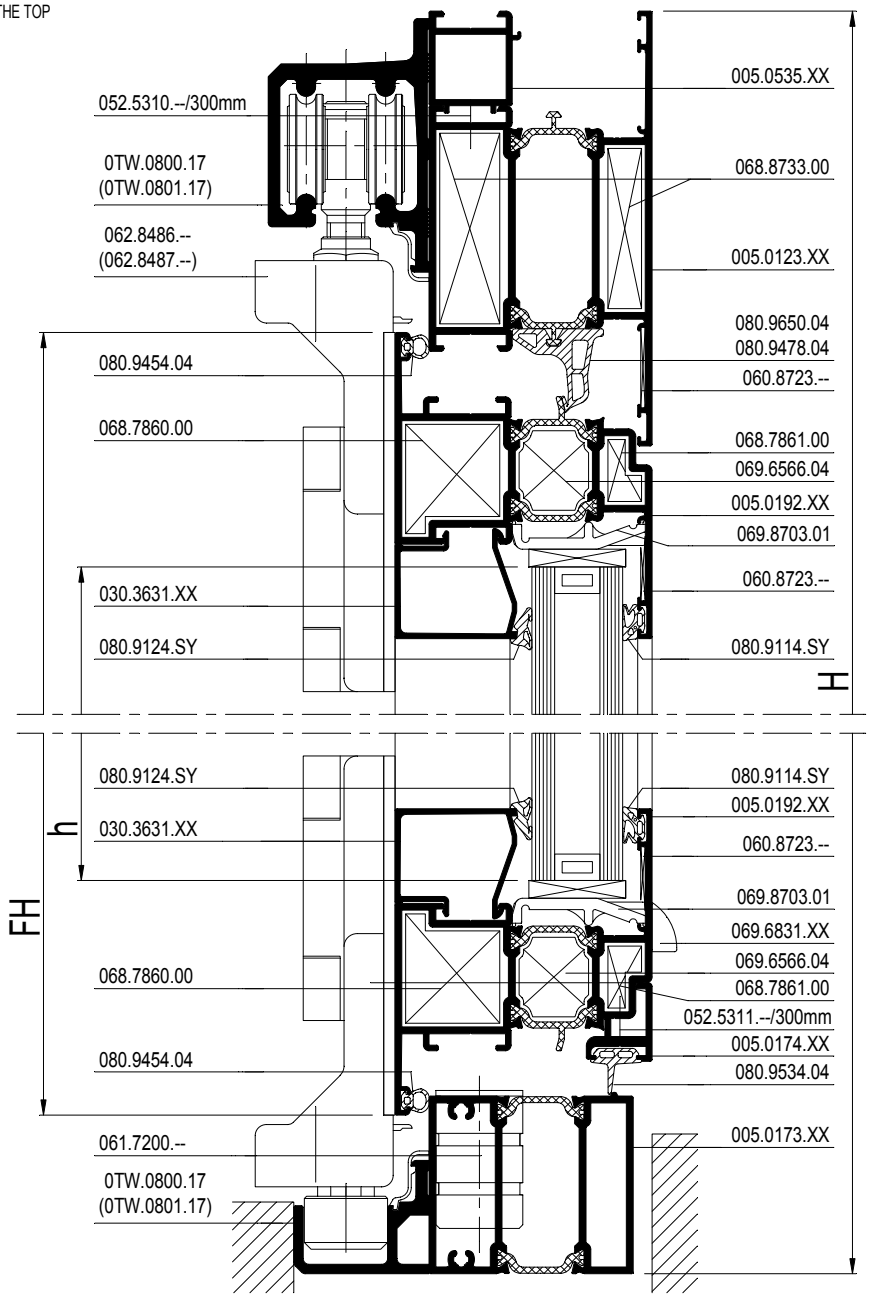
MULTI PATIO
MULTI PATIO
MULTI PATIO
MULTI PATIO

BINNENZICHT
VUE INTERIEURE
INSIDE VIEW
INNENSICHT




LOOPGARNITUUR AAN BOVENZIJDE
PAUMELLES-ROULETTES EN HAUT
HINGES-ROLLERS AT THE TOP
LAUFGARNITUR OBEN

VARIANT - VARIANTE




schaal - échelle
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# CS 68-MP

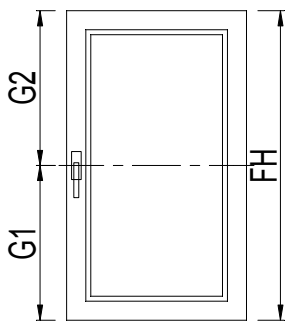
MULTI PATIO
MULTI PATIO
MULTI PATIO
MULTI PATIO

REYNAERS aluminium

| | | | Lm | 321 | 330 | 431 | 541 | 550 | 532 | 651 | 633 | 761 | 770 | 743 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 005.0125.XX | | | B | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 12.C.... |
| | | | H | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |
| | | | H | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |
| of bij variant met bodemprofiel - ou pour la variante avec profilé de seuil<br>or for variant with floor profile - oder bei der Variante mit Schwelle | | | | | | | | | | | | | | | |
| 005.0173.XX | | | B - 104 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 12.C.... |
| 005.0125.XX | | | H | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 12.C.... |
| | | | H | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | |
| 005.0123.XX | | | B - 104 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 12.C.... |
| 005.0535.XX | | | B - 104 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 12.C.... |
| 005.0192.XX | | | FB1 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 12.C.... |
| | | | FH = H - 132 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | |
| **005.0192.XX | | | FH = H - 127 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 12.C.... |
| **005.0174.XX |  | | FB1-70 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 12.C.... |
| 030.3631.XX | | | FB1 - 112 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 12.C.... |
| | | | FH - 162 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | |
| 005.0192.XX | | | FB2 | 2 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 6 | 6 | 12.C.... |
| | | | FH = H - 132 | 2 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 6 | 6 | |
| **005.0192.XX | | | FH = H - 127 | 2 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 6 | 6 | 12.C.... |
| **005.0174.XX |  | | FB2 + 76 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 3 | 3 | 3 | 12.C.... |
| 030.3631.XX | | | FB2 - 112 | 2 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 6 | 6 | 12.C.... |
| | | | FH - 162 | 2 | 2 | 4 | 4 | 4 | 4 | 4 | 4 | 6 | 6 | 6 | |
| 005.0192.XX | | | FB3 | 0 | 0 | 0 | 2 | 2 | 2 | 4 | 4 | 4 | 4 | 4 | 12.C.... |
| | | | FH = H - 132 | 0 | 0 | 0 | 2 | 2 | 2 | 4 | 4 | 4 | 4 | 4 | |
| **005.0192.XX | | | FH = H - 127 | 0 | 0 | 0 | 2 | 2 | 2 | 4 | 4 | 4 | 4 | 4 | 12.C.... |
| **005.0174.XX |  | | FB3 - 70 | 0 | 0 | 0 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 12.C.... |
| 030.3631.XX | | | FB3 - 112 | 0 | 0 | 0 | 2 | 2 | 2 | 4 | 4 | 4 | 4 | 4 | 12.C.... |
| | | | FH - 162 | 0 | 0 | 0 | 2 | 2 | 2 | 4 | 4 | 4 | 4 | 4 | |
| 005.0115.XX | | | FH - 62 | 2 | 2 | 3 | 4 | 4 | 4 | 5 | 5 | 6 | 6 | 6 | 12.C.... |
| **005.0115.XX | | | FH - 50.2 | 2 | 2 | 3 | 4 | 4 | 4 | 5 | 5 | 6 | 6 | 6 | 12.C.... |
| 001.0075.XX | | | * S1 = G1 - 68 | 2 | 2 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 12.C.... |
| | | | * S2 = G2 - 68 | 2 | 2 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | |
| **001.0075.XX | | | * S1 = G1 - 169 | 2 | 2 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 12.F.... |
| | | | * S2 = G2 - 169 | 2 | 2 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 12.C.... |

**enkel bij variant met bodemprofiel
**seulement pour la variante avec profilé de seuil
**only for variant with floor profile
**nur bei der Variante mit Schwelle

*




schaal - échelle
scale - Maßstab
1/2

D0011891

# CS 68-MP

MULTI PATIO
MULTI PATIO
MULTI PATIO
MULTI PATIO

REYNAERS aluminium

| | | | 321 | 330 | 431 | 541 | 550 | 532 | 651 | 633 | 761 | 770 | 743 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Basisset, jeu de base, basic set, Basissatz | | | | | | | | | | | | | | |
| 065.8375.XX | | FH < 1200 | 4 | 2 | 4 | 4 | 2 | 4 | 4 | 4 | 4 | 2 | 4 | OPENING SYST. |
| 065.8375.XX | | 1200 < FH < 1800 | 6 | 3 | 6 | 6 | 3 | 6 | 6 | 6 | 6 | 3 | 6 | OPENING SYST. |
| 065.8375.XX | | 1800 < FH < 2400 | 8 | 4 | 8 | 8 | 4 | 8 | 8 | 8 | 8 | 4 | 8 | OPENING SYST. |
| 060.7064.-- + 060.7065.-- | | 1800 < FH < 2400 | 2 | 2 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | OPENING SYST. OPENING SYST. |
| 062.8474.-- | | | 2 | 2 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | OPENING SYST. |
| **062.8435.-- | | | 2 | 2 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | OPENING SYST. |
| **061.7200.-- | | | 2 | 2 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | OPENING SYST. |
| 060.7064.-- | | | 2 | 2 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | OPENING SYST. |
| 060.7213.XX | | | 2 | 2 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | OPENING SYST. |
| **060.7204.XX | | | 2 | 2 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | OPENING SYST. |
| B 062.8485.-- | | | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 3 | 3 | 3 | OPENING SYST. |
| 069.8488.XX | | | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 3 | 3 | 3 | OPENING SYST. |
| C 062.8486.-- | | | 0 | 1 | 1 | 1 | 2 | 1 | 2 | 2 | 2 | 3 | 2 | OPENING SYST. |
| 069.8489.XX | | | 0 | 1 | 1 | 1 | 2 | 1 | 2 | 2 | 2 | 3 | 2 | OPENING SYST. |
| 069.8494.XX | | | 0 | 1 | 1 | 1 | 2 | 1 | 2 | 2 | 2 | 3 | 2 | OPENING SYST. |
| 069.8491.04 | | | 2 | 2 | 2 | 4 | 4 | 4 | 4 | 4 | 6 | 6 | 6 | OPENING SYST. |
| 069.8492.04 | | | 6 | 10 | 10 | 16 | 20 | 16 | 20 | 20 | 26 | 30 | 26 | OPENING SYST. |
| D 062.8487.-- | | | 1 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | OPENING SYST. |
| 069.8490.XX | | | 1 | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 0 | 1 | OPENING SYST. |
| 0TW.0800.17 | | 4.5m | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | OPENING SYST. |
| 0TW.0801.17 | | 7m | | | | | | | | | | | | OPENING SYST. |

| TYPE | FB1 | FB2 | FB3 |
|---|---|---|---|
| 321/330 | (B - 24) : 3 | FB1 - 86 | - |
| 431 | (B + 54) : 4 | FB1 - 86 | - |
| 541/550/532 | (B + 58) : 5 | FB1 - 86 | FB1 - 12 |
| 651/633 | (B + 62) : 6 | FB1 - 86 | FB1 - 12 |
| 761/770/743 | (B + 140) : 7 | FB1 - 86 | FB1 - 12 |

D0011892

# CS 68-MP

MULTI PATIO
MULTI PATIO
MULTI PATIO
MULTI PATIO

REYNAERS aluminium

| | | | 321 | 330 | 431 | 541 | 550 | 532 | 651 | 633 | 761 | 770 | 743 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 060.8723.-- | | | 14 | 14 | 18 | 22 | 22 | 22 | 26 | 26 | 30 | 30 | 30 | ACCESS CS |
| 068.7854.00 | | | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | ACCESS CS |
| 068.7855.00 | | | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | ACCESS CS |
| 069.6567.04 | | | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | ACCESS CS |
| of bij variant met bodemprofiel - ou pour la variante avec profilé de seuil<br>or for variant with floor profile - oder bei der Variante mit Schwelle | | | | | | | | | | | | | | |
| 060.8723.-- | | | 12 | 12 | 16 | 20 | 20 | 20 | 24 | 24 | 28 | 28 | 28 | ACCESS CS |
| 068.7854.00 | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ACCESS CS |
| 068.7855.00 | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ACCESS CS |
| 069.6567.04 | | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | ACCESS CS |
| 068.7860.00 | | | 12 | 12 | 16 | 20 | 20 | 20 | 24 | 24 | 28 | 28 | 28 | ACCESS CS |
| 068.7861.00 | | | 12 | 12 | 16 | 20 | 20 | 20 | 24 | 24 | 28 | 28 | 28 | ACCESS CS |
| 068.8733.00 | | | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | ACCESS CS |
| 068.8680.04 | | | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | ACCESS CS |
| 069.6566.04 | | | 12 | 12 | 16 | 20 | 20 | 20 | 24 | 24 | 28 | 28 | 28 | ACCESS CS |
| 069.6732.01 | | 15E.F... | | | | | | | | | | | | ACCESS CS |
| 052.5311.-- | | 15E.F... | | | | | | | | | | | | ACCESS CS |
| 069.6831.XX | | 15E.F... | | | | | | | | | | | | ACCESS CS |
| 069.8703.01 | | 15E.F... | | | | | | | | | | | | ACCESS CS |
| ***069.6689.04 | | | 2 | 2 | 3 | 4 | 4 | 4 | 5 | 5 | 6 | 6 | 6 | ACCESS CS |
| 052.5313.-- | | | 4 | 4 | 6 | 8 | 8 | 8 | 10 | 10 | 12 | 12 | 12 | ACCESS CS |

***Bij variant met bodemprofiel, enkel het bovenste stolpstuk gebruiken.

***Pour la variante avec profilé de seuil, seulement employer la pièce double ouvrant supérieure.

***For variant with floor profile, use only the upper double casement piece.

***Bei der Variante mit Schwelle, Nur das obere Stulpstück anwenden.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 050.5161.-- | | | 18 | 24 | 24 | 42 | 48 | 42 | 48 | 48 | 66 | 72 | 66 | ACCESS CS |
| 057.5710.-- | | | 18 | 28 | 28 | 46 | 56 | 46 | 56 | 56 | 74 | 84 | 74 | ACCESS CS |
| 050.5131.-- | | | 0 | 8 | 8 | 8 | 16 | 8 | 16 | 16 | 16 | 24 | 16 | ACCESS CS |
| 080.9381.04 | | | H x 2 | H x 2 | H x 3 | H x 4 | H x 4 | H x 4 | H x 5 | H x 5 | H x 6 | H x 6 | H x 6 | ACCESS CS |
| 084.9397.04 | | | H x 2 | H x 2 | H x 3 | H x 4 | H x 4 | H x 4 | H x 5 | H x 5 | H x 6 | H x 6 | H x 6 | ACCESS CS |
| 080.9454.04 | | | 2B + 4H | 2B + 4H | 2B + 5H | 2B + 6H | 2B + 6H | 2B + 6H | 2B + 7H | 2B + 7H | 2B + 8H | 2B + 8H | 2B + 8H | ACCESS CS |
| 080.9650.04 | | | 2B + 4H | 2B + 4H | 2B + 5H | 2B + 6H | 2B + 6H | 2B + 6H | 2B + 7H | 2B + 7H | 2B + 8H | 2B + 8H | 2B + 8H | ACCESS CS |
| 080.9478.04 | | | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | ACCESS CS |
| **080.9534.04 | | | B | B | B | B | B | B | B | B | B | B | B | ACCESS CS |
| of bij variant met bodemprofiel - ou pour la variante avec profilé de seuil<br>or for variant with floor profile - oder bei der Variante mit Schwelle | | | | | | | | | | | | | | |
| 080.9478.04 | | | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | ACCESS CS |

| | 321 | 330 | 431 | 541 | 550 | 532 | 651 | 633 | 761 | 770 | 743 | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 080.9114.SY | (4xb1)+(2xb2)+(6xh) | | (4xb1)+(4xb2)+(8xh) | (4xb1)+(4xb2)+(2xb3)+(10xh) | | | (4xb1)+(4xb2)+(4xb3)+(12xh) | | (4xb1)+(6xb2)+(4xb3)+(14xh) | | | ACCESS CS |
| 080.9124.SY | (4xb1)+(2xb2)+(6xh) | | (4xb1)+(4xb2)+(8xh) | (4xb1)+(4xb2)+(2xb3)+(10xh) | | | (4xb1)+(4xb2)+(4xb3)+(12xh) | | (4xb1)+(6xb2)+(4xb3)+(14xh) | | | ACCESS CS |

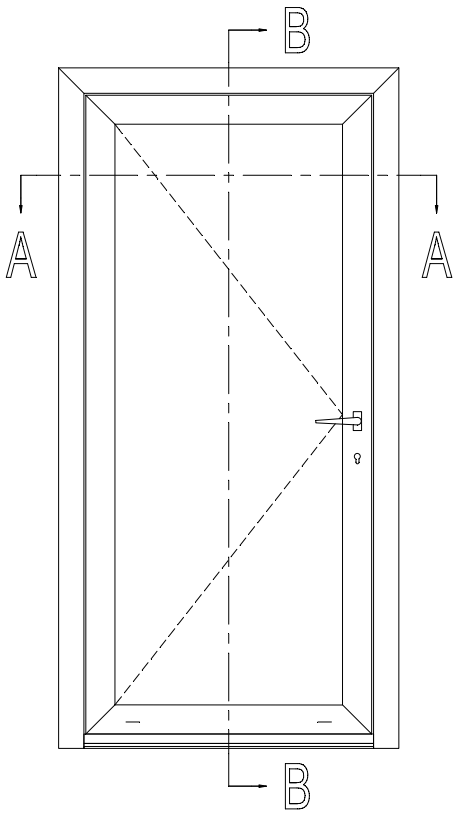
| | | |
|---|---|---|
| 052.5313.-- | 1/300mm | ACCESS CS |
| 052.5313.-- | 1/300mm | ACCESS CS |
| 052.5313.-- | 1/300mm | ACCESS CS |

D0011892

# CS 68

DEUR BINNENDRAAIEND 'BORSTELAFSLUITING'
PORTE OUVRANT VERS L'INTERIEUR 'JOINT-BROSSE'
DOOR INWARD OPENING 'BRUSH'
TUER NACH INNEN OEFFNEND 'BUERSTENDICHTUNG'

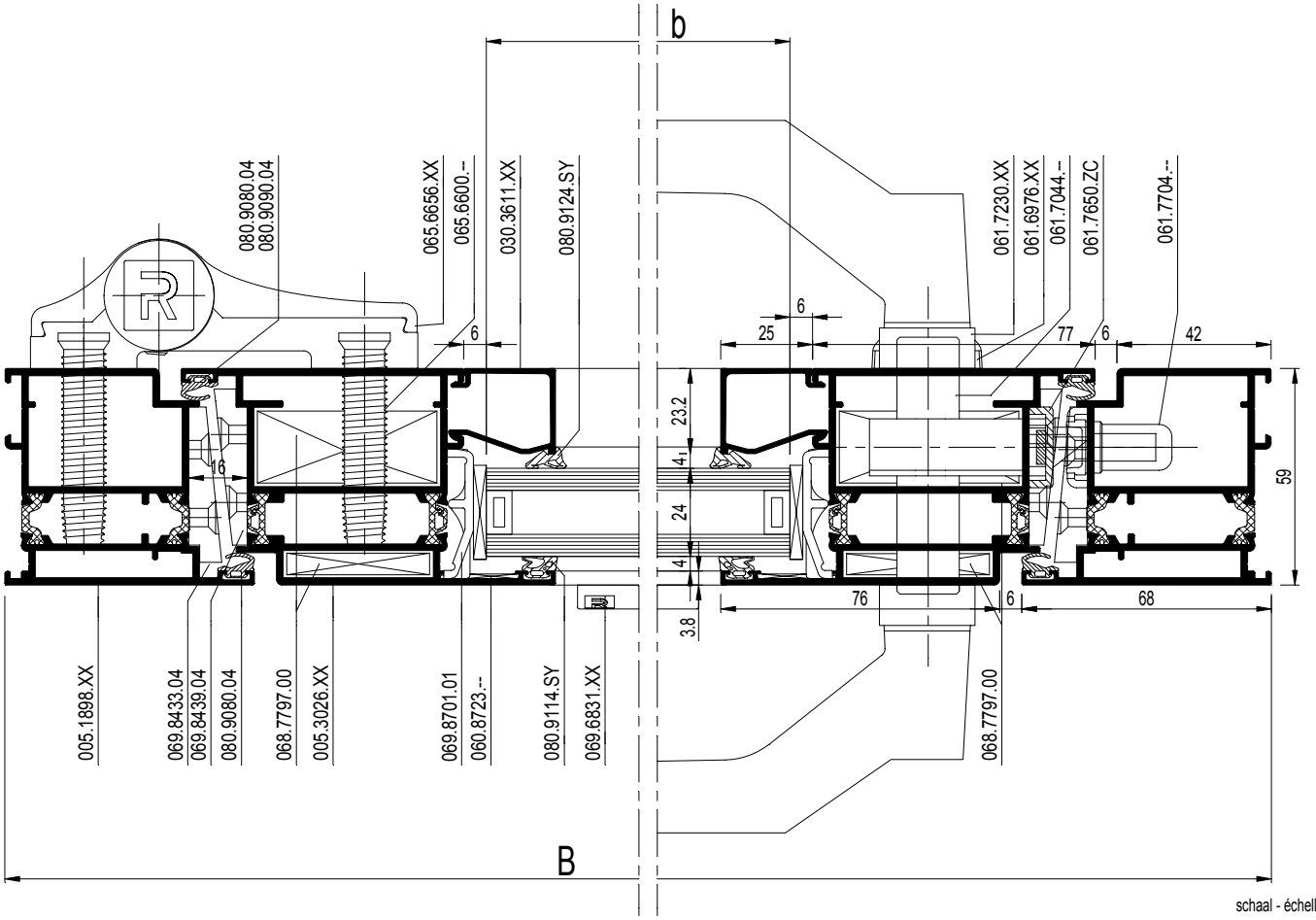
REYNAERS aluminium




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1898.XX | | | 1 | B | 12.C.... |
| | | | 1 | H | |
| | | | 1 | H | |
| 005.3026.XX | | | 2 | B - 96 | 12.C.... |
| | | | 2 | H - 61 | |
| 030.3611.XX | | | 2 | B - 250 | 12.C.... |
| | | | 2 | H - 265 | |
| 005.1175.XX | | | 1 | B - 138 | 12.C.... |
| 005.0071.XX | | | 1 | B - 118 | 12.C.... |

| |
|---|
| b = B - 262 |
| h = H - 227 |

A - A




schaal - échelle
scale - Maßstab
1/2

D0011893

# CS 68

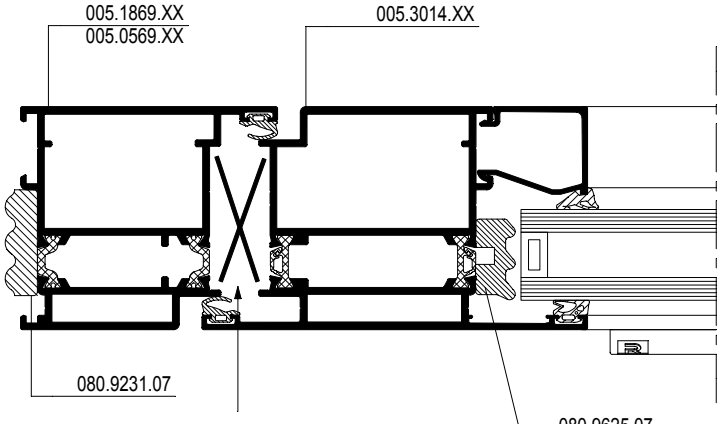
DEUR BINNENDRAAIEND 'BORSTELAFSLUITING'
PORTE OUVRANT VERS L'INTERIEUR 'JOINT-BROSSE'
DOOR INWARD OPENING 'BRUSH'
TUER NACH INNEN OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium

| | | # | ☞ |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 4 | ACCESS CS |
| 060.8723.-- | | 4 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6600.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 069.8439.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 080.9080.04 | | (2xb)+(4xh) | ACCESS CS |
| 080.9090.04 | | 2 | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |
| 081.9141.04 | | 12x47.5 | ACCESS CS |
| 081.9092.04 | | 12.F.... | ACCESS CS |
| 052.5315.-- | | 1/300mm | ACCESS CS |

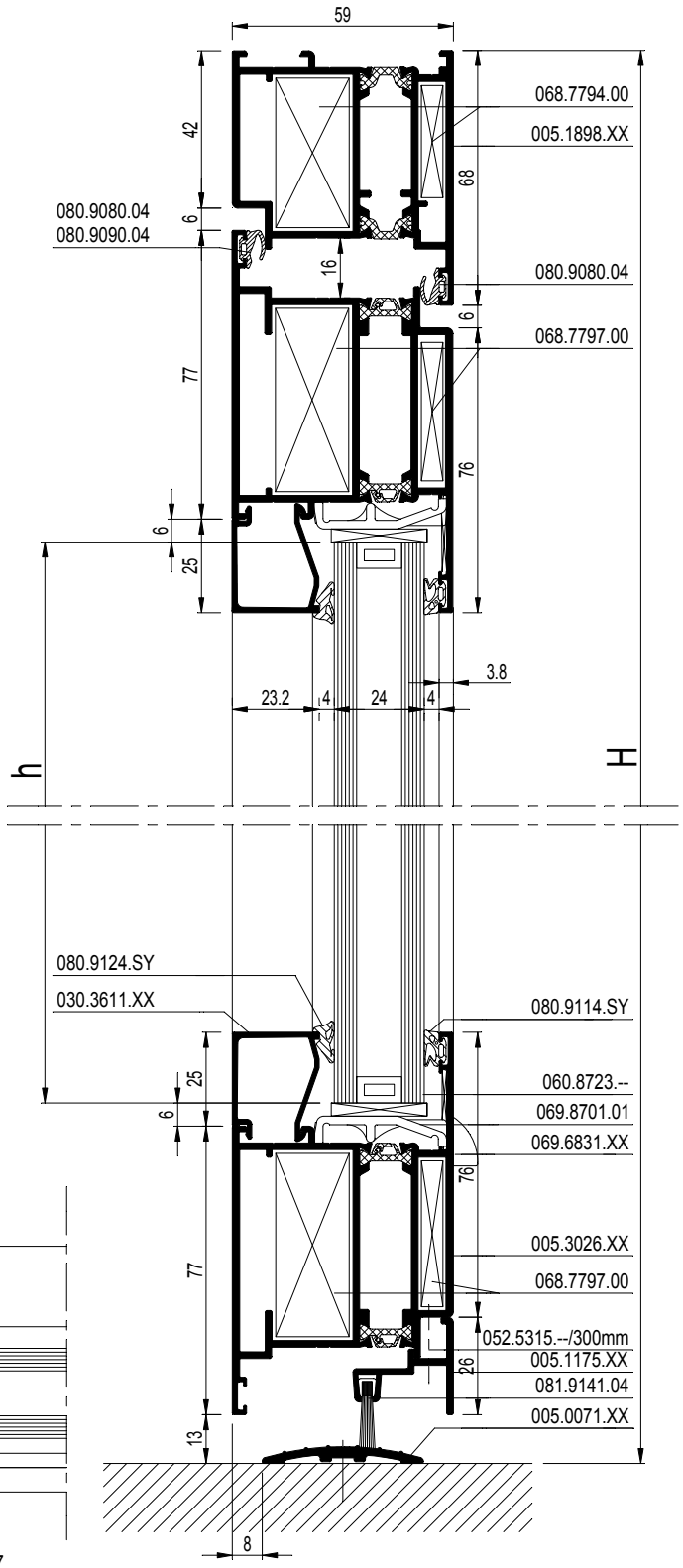
* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |




HIER GEEN PEX - ISOLATIE DICHTING
ICI NE PAS DE PEX - JOINT D'ISOLATION
HERE NO PEX - INSULATION GASKET
HIER KEIN HI - DICHTUNG

B - B



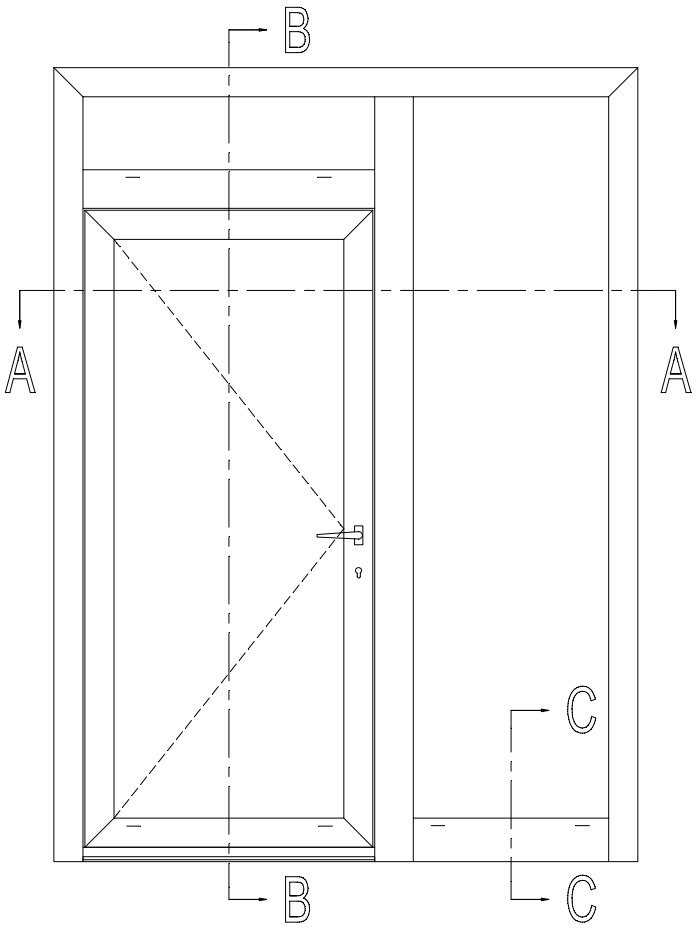

schaal - échelle
scale - Maßstab
1/2

D0011893

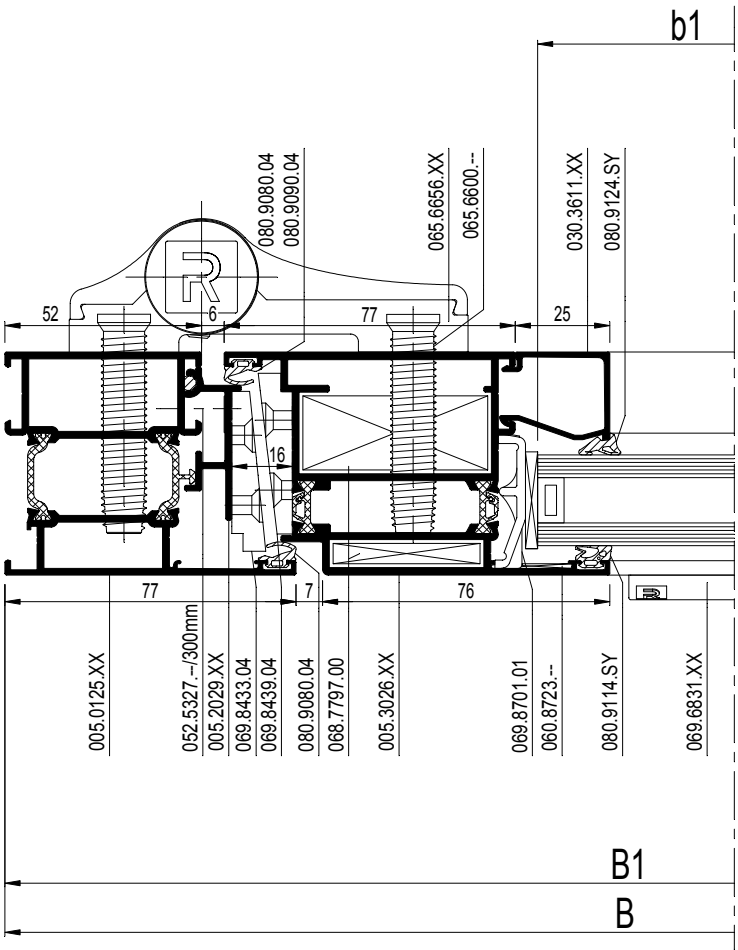
# CS 68

SAMENGESTELDE DEUR BINNENDRAAIEND 'BORSTELAFSLUITING'
PORTE COMPOSEE OUVRANT VERS L'INTERIEUR 'JOINT-BROSSE'
COMBINED DOOR INWARD OPENING 'BRUSH'
KOMBINIERTE TUER NACH INN. OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium




| |
|---|
| b1 = B1 -256 |
| h1 = H1 - 211 |
| b2 = B2 - 90 |
| h2 = H - 154 |
| b3 = B1 - 90 |
| h3 = H2 - 90 |




schaal - échelle
scale - Maßstab
1/2

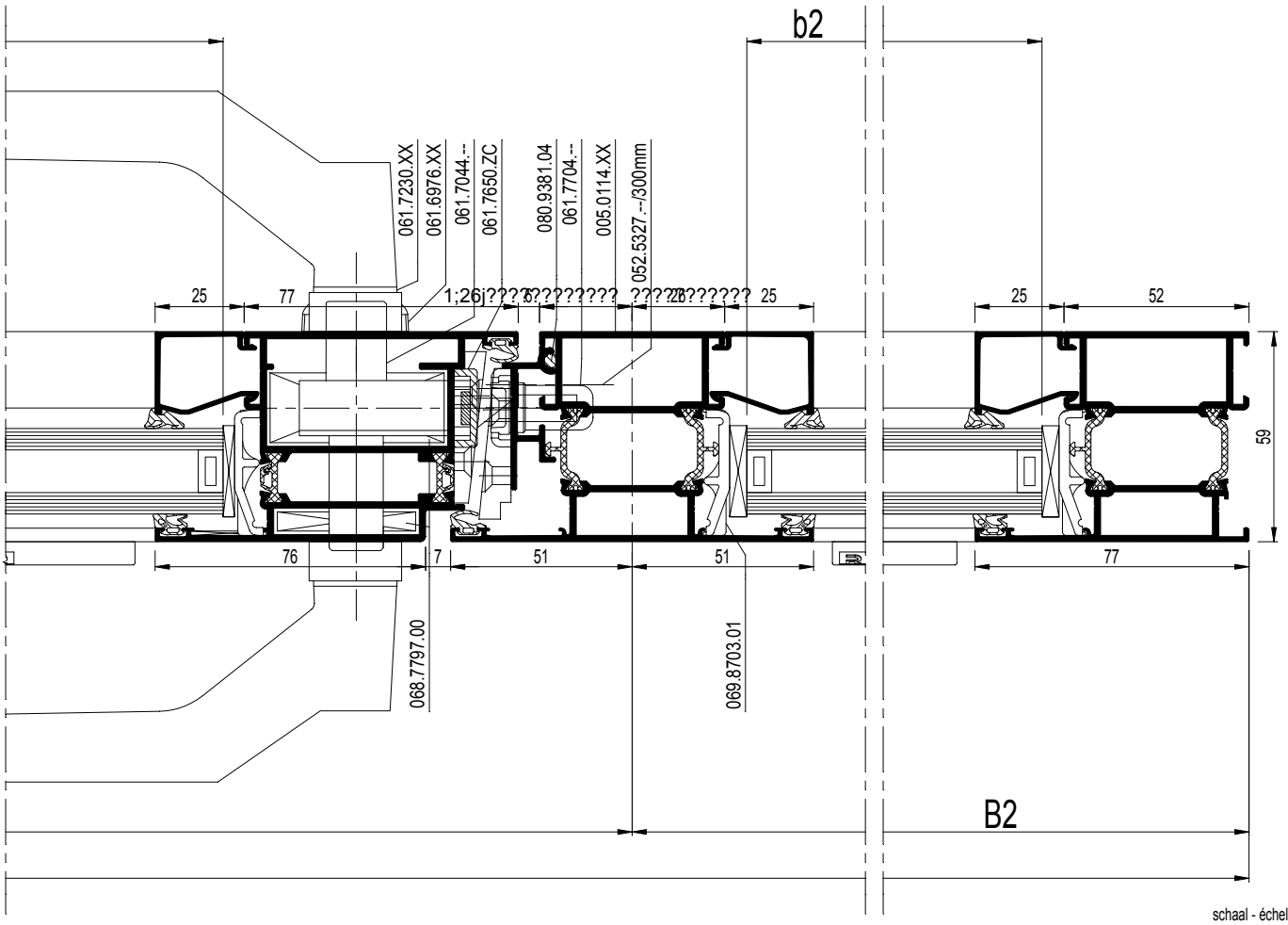
D0011894

# CS 68

SAMENGESTELDE DEUR BINNENDRAAIEND 'BORSTELAFSLUITING'
PORTE COMPOSEE OUVRANT VERS L'INTERIEUR 'JOINT-BROSSE'
COMBINED DOOR INWARD OPENING 'BRUSH'
KOMBINIERTE TUER NACH INN. OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium

## A - A



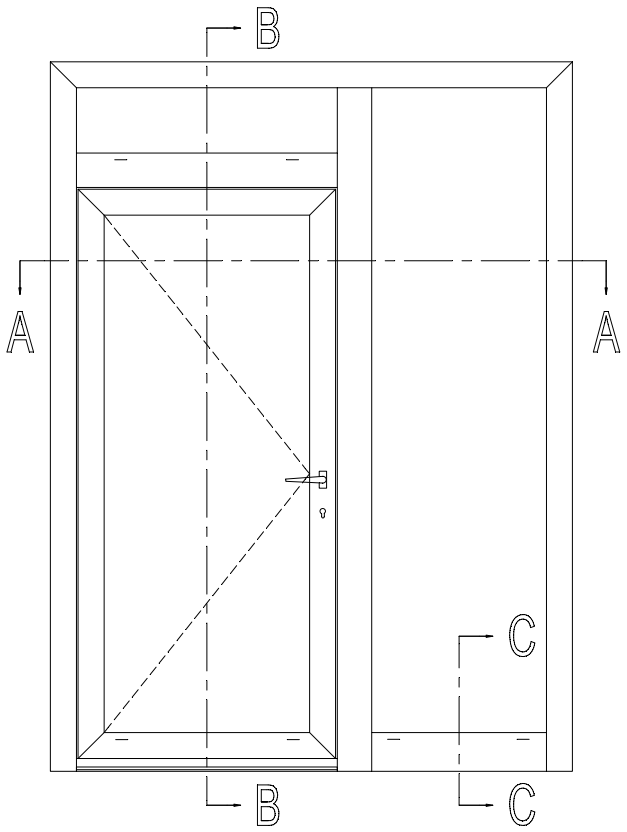

schaal - échelle
scale - Maßstab
1/2

D0011894

# CS 68

SAMENGESTELDE DEUR BINNENDRAAIEND 'BORSTELAFSLUITING'
PORTE COMPOSEE OUVRANT VERS L'INTERIEUR 'JOINT-BROSSE'
COMBINED DOOR INWARD OPENING 'BRUSH'
KOMBINIERTE TUER NACH INN. OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium




| | | | # | Lm | ☞ |
|---|---|---|---|---|---|
| 005.0125.XX | | | 1 | B | 12.C.... |
| | | | 1 | H | |
| | | | 1 | H | |
| 005.3026.XX | | | 2 | B1 - 90 | 12.C.... |
| | | | 2 | H1 - 45 | |
| 005.2029.XX | | | 1 | H1 - 21.5 | 12.C.... |
| | | | 1 | H1 - 21.5 | |
| | | | 1 | B1 - 69 | |
| 005.0114.XX | | | 1 | H - 52 | 12.C.... |
| | | | 1 | B1 - 78 | |
| 005.0123.XX | | | 1 | B2 - 78 | 12.C.... |
| 005.1175.XX | | | 1 | B1 - 130 | 12.C.... |
| 005.0071.XX | | | 1 | B1 - 112 | 12.C.... |
| 005.0535.XX | | | 1 | B2 - 78 | 12.C.... |
| 030.3611.XX | | | 2 | B1 - 244 | 12.C.... |
| | | | 2 | H1 - 249 | |
| | | | 2 | B1 - 78 | |
| | | | 2 | H2 - 128 | |
| | | | 2 | B2 - 78 | |
| | | | 2 | H - 192 | |

| | | # | ☞ |
|---|---|---|---|
| 068.7854.00 | | 2 | ACCESS CS |
| 068.7855.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 4 | ACCESS CS |
| 069.6567.04 | | 2 | ACCESS CS |
| 060.8723.-- | | 6 | ACCESS CS |
| 068.8732.00 | | 3 | ACCESS CS |
| 068.8680.04 | | 6 | ACCESS CS |
| 050.5153.-- | | 6 | ACCESS CS |
| 068.8733.00 | | 2 | ACCESS CS |
| 068.8680.04 | | 4 | ACCESS CS |
| 050.5153.-- | | 4 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6600.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 069.8439.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 080.9381.04 | | B1 - 69 | ACCESS CS |
| | | 2x (H1 - 21.5) | |
| 080.9080.04 | | (2xB1)+(4xH1) | ACCESS CS |
| 080.9090.04 | | 2 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 080.9124.SY | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 081.9092.04 | | 12 x 47.5 | ACCESS CS |
| 081.9141.04 | | 12.F.... | ACCESS CS |
| 052.5315.-- | | 1/300mm | ACCESS CS |
| 052.5317.-- | | 1/300mm | ACCESS CS |
| 052.5327.-- | | 1/300mm | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

D0011895

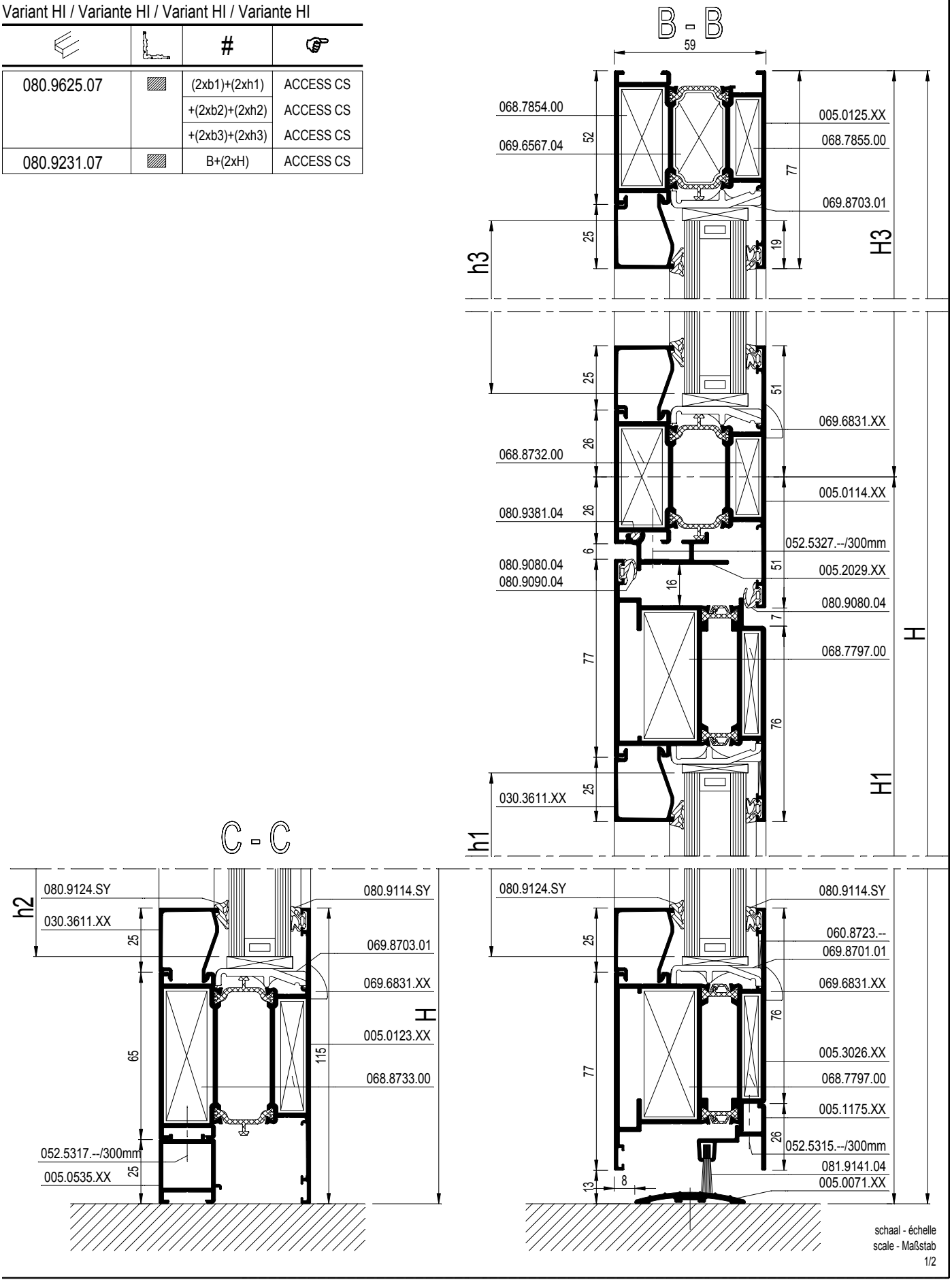
# CS 68

SAMENGESTELDE DEUR BINNENDRAAIEND 'BORSTELAFSLUITING'
PORTE COMPOSEE OUVRANT VERS L'INTERIEUR 'JOINT-BROSSE'
COMBINED DOOR INWARD OPENING 'BRUSH'
KOMBINIERTE TUER NACH INN. OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium

Variant HI / Variante HI / Variant HI / Variante HI

| | | # | |
|---|---|---|---|
| 080.9625.07 | ▨ | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 080.9231.07 | ▨ | B+(2xH) | ACCESS CS |



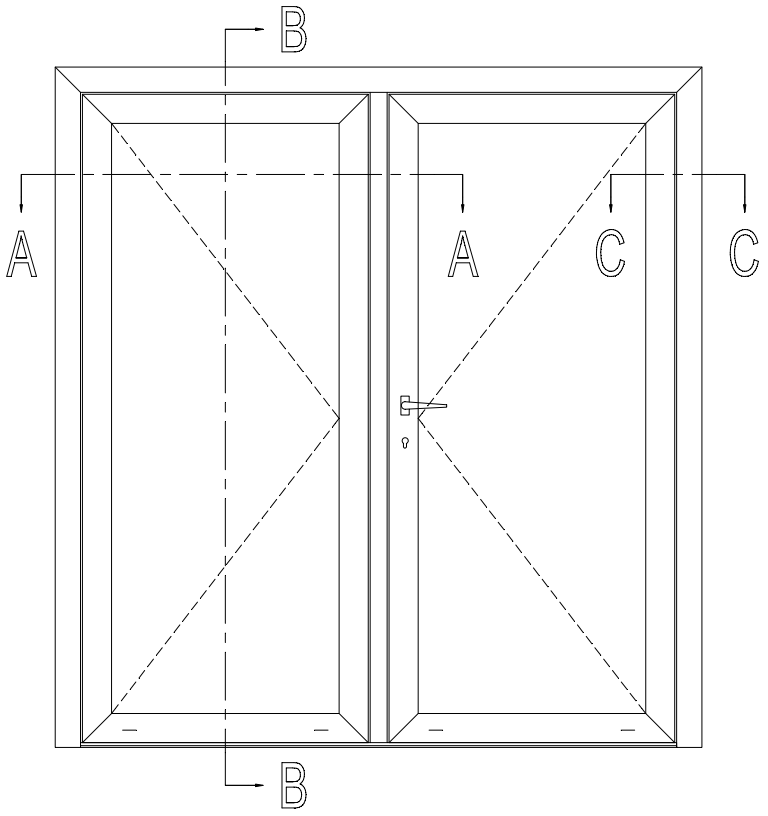

schaal - échelle
scale - Maßstab
1/2

D0011895

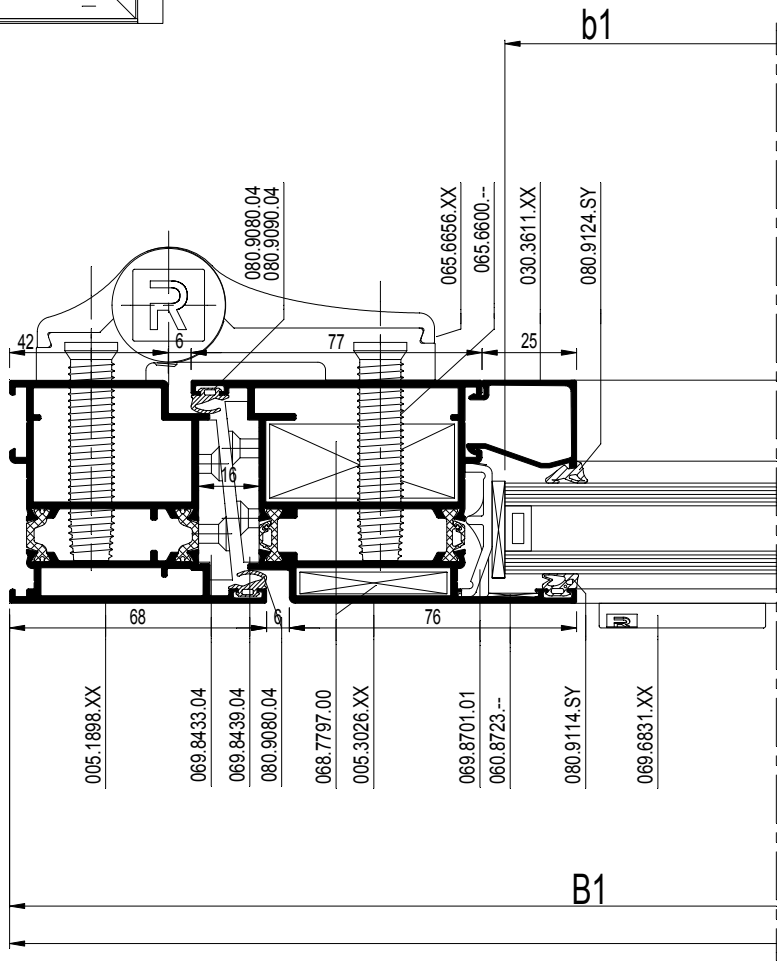
# CS 68

STOLPDEUR BINNENDRAAIEND 'BORSTELAFSLUITING'
PORTE DOUBLE OUVRANT VERS L'INTERIEUR 'JOINT-BROSSE'
DOUBLE CASEMENT DOOR INWARD OPENING 'BRUSH'
STULPFLUEGELTUER NACH INNEN OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium




| |
|---|
| b1 = B1 - 217 |
| b2 = B2 - 217 |
| h = H - 227 |




schaal - échelle
scale - Maßstab
1/2

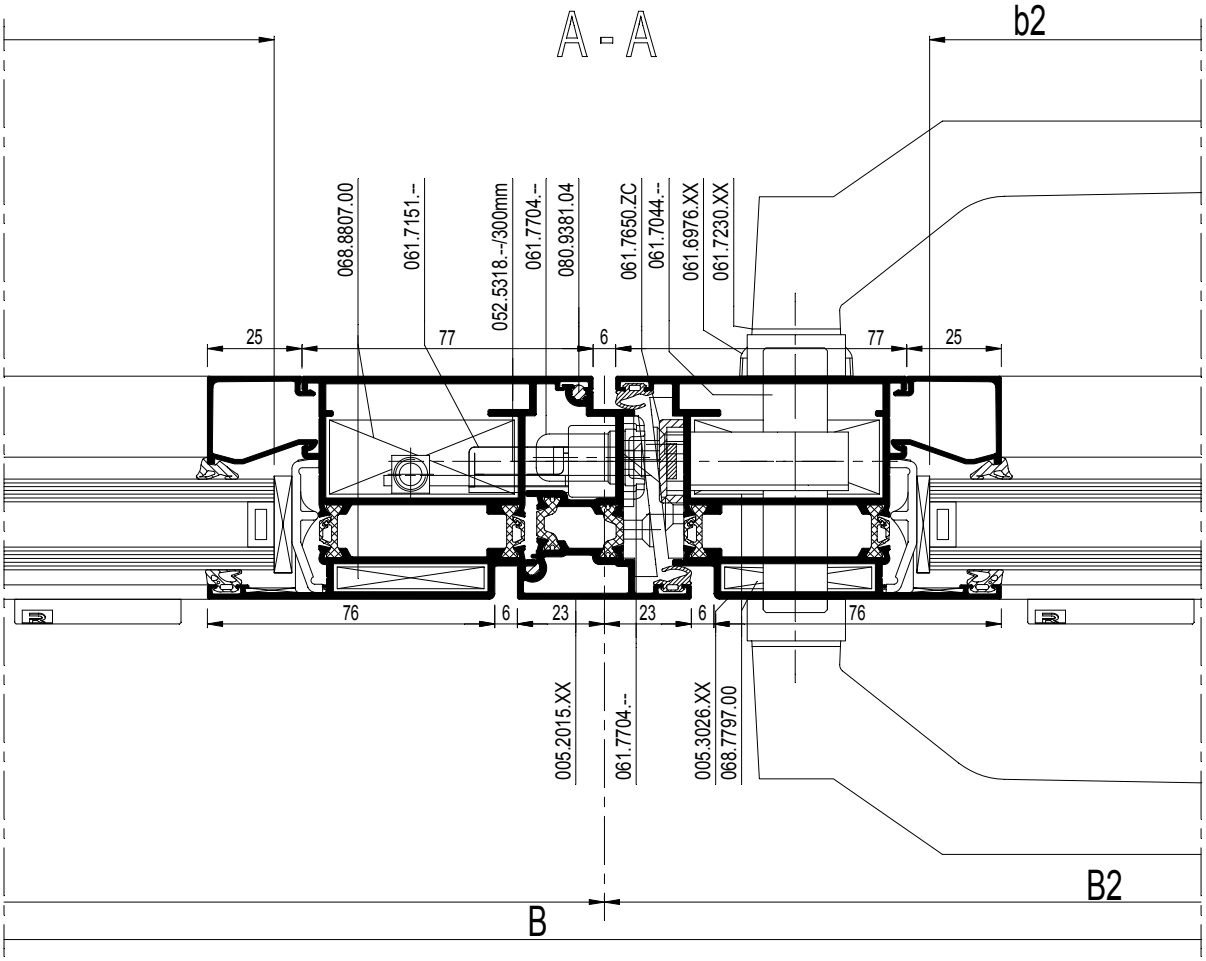
D0011896

# CS 68

STOLPDEUR BINNENDRAAIEND 'BORSTELAFSLUITING'
PORTE DOUBLE OUVRANT VERS L'INTERIEUR 'JOINT-BROSSE'
DOUBLE CASEMENT DOOR INWARD OPENING 'BRUSH'
STULPFLUEGELTUER NACH INNEN OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.1898.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3026.XX | | 2 | B1 - 51 | 12.C.... |
| | | 2 | B2 - 51 | |
| | | 4 | H-61 | |
| 005.2015.XX | | 1 | H - 82 | 12.C.... |
| 005.1175.XX | | 1 | B1 - 93 | 12.C.... |
| | | 1 | B2 - 93 | |
| 005.0071.XX | | 1 | B - 118 | 12.C.... |
| 030.3611.XX | | 2 | B1 - 205 | 12.C.... |
| | | 2 | B2 - 205 | |
| | | 4 | H - 265 | |



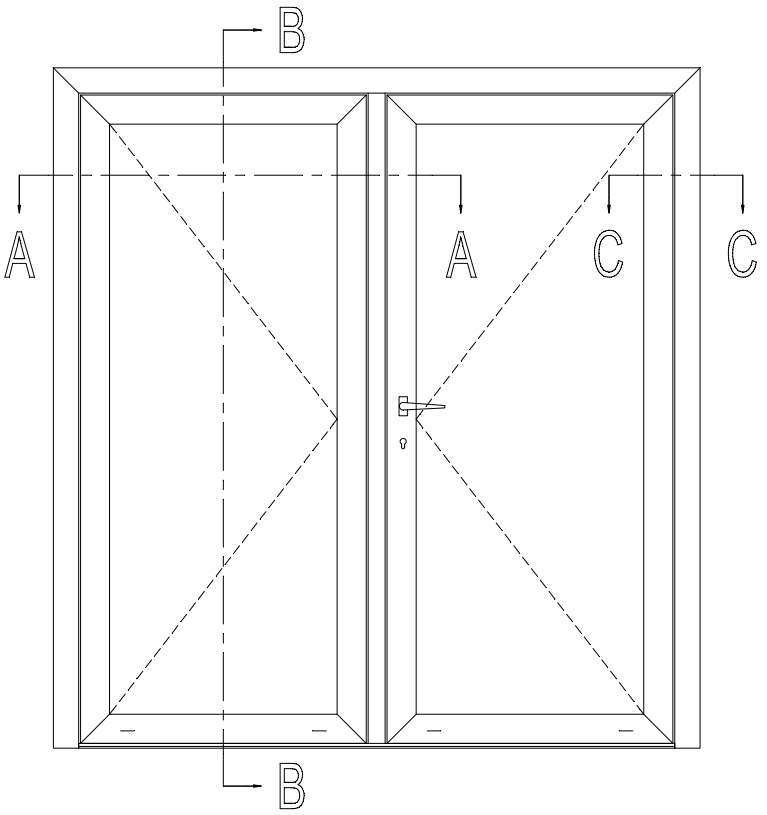

schaal - échelle
scale - Maßstab
1/2

D0011896

# CS 68

STOLPDEUR BINNENDRAAIEND 'BORSTELAFSLUITING'
PORTE DOUBLE OUVRANT VERS L'INTERIEUR 'JOINT-BROSSE'
DOUBLE CASEMENT DOOR INWARD OPENING 'BRUSH'
STULPFLUEGELTUER NACH INNEN OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium




Espagnoletslot - Fermeture Espagnolette (*)
Espagnolette lock - Falztreibriegel

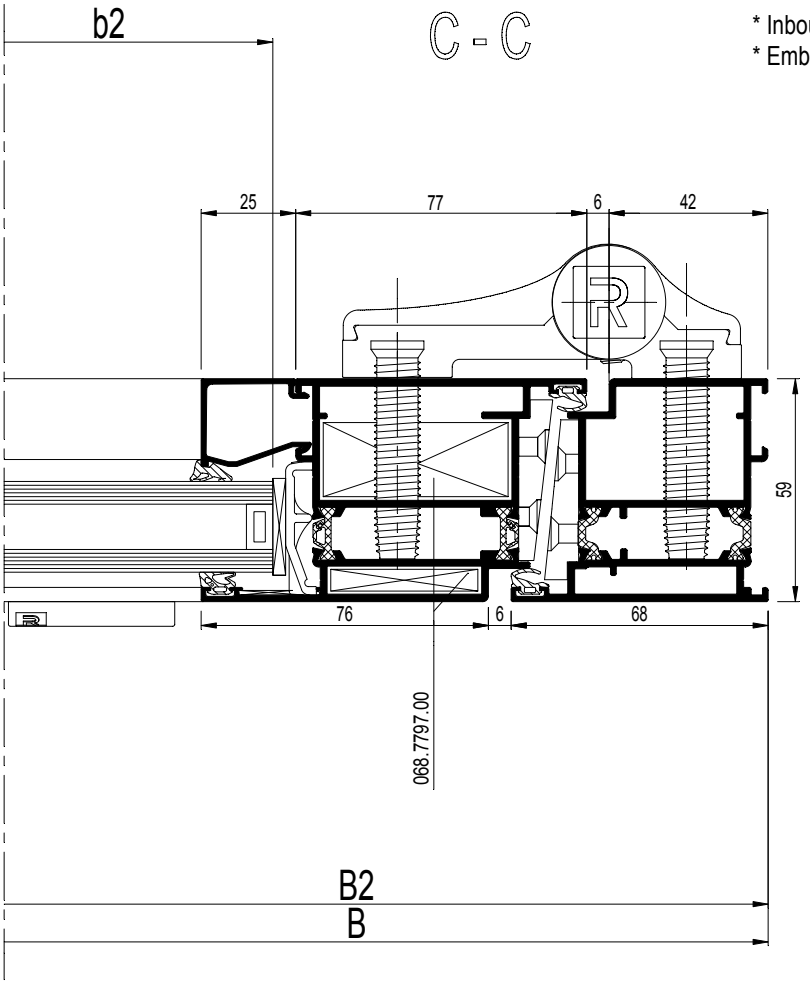
| | | # | ☞ |
|---|---|---|---|
| 061.7151.-- | | 1 | ACCESS CS |
| 052.5331.-- | | 2 | ACCESS CS |
| 061.7155.-- | | 1 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7156.-- | | 1 | ACCESS CS |
| 061.7152.-- | | 5 | ACCESS CS |
| 052.5308.-- | | 8 | ACCESS CS |

of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7199.-- | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7198.-- | | 1 | ACCESS CS |
| 050.5011.-- | | 1 | ACCESS CS |
| 061.7183.-- | | 2 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7192.-- | | 1 | ACCESS CS |
| 061.7191.17 | | 3 | ACCESS CS |
| 052.5317.-- | | 6 | ACCESS CS |

* Inbouw zie 12.F.... / Encastrement voire 12.F....
* Embedding see 12.F.... / Einbau siehe 12.F....




schaal - échelle
scale - Maßstab
1/2

D0011897

# CS 68

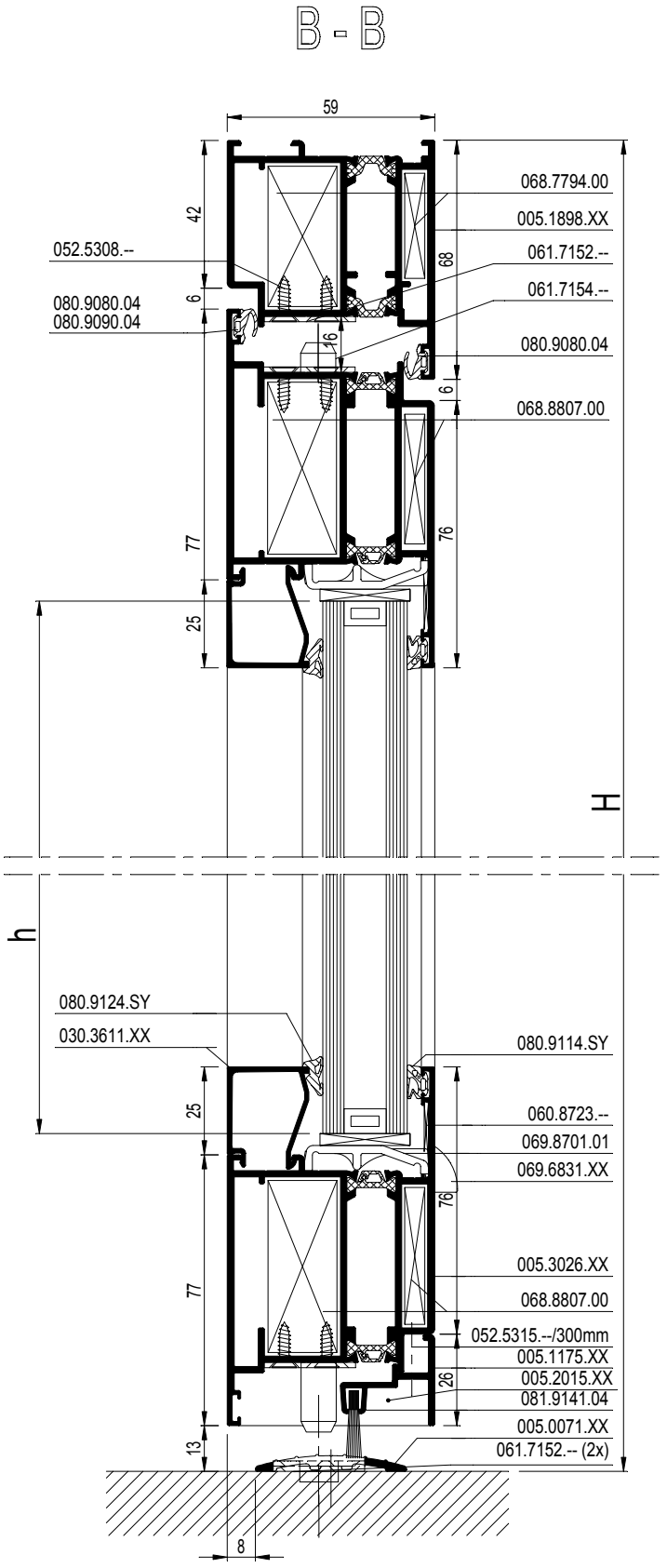
STOLPDEUR BINNENDRAAIEND 'BORSTELAFSLUITING'
PORTE DOUBLE OUVRANT VERS L'INTERIEUR 'JOINT-BROSSE'
DOUBLE CASEMENT DOOR INWARD OPENING 'BRUSH'
STULPFLUEGELTUER NACH INNEN OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium

| | | # | ☞ |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 6 | ACCESS CS |
| 069.8807.00 | | 2 | ACCESS CS |
| 060.8723.-- | | 8 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6600.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | 1 | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8547.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | |
| 069.8439.04 | | 2 | ACCESS CS |
| 052.5311.-- | | 8 | |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 080.9381.04 | | 2x (H - 117) | ACCESS CS |
| 080.9080.04 | | (2xB)+(6xH) | ACCESS CS |
| 080.9090.04 | | 3 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9124.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 081.9092.04 | | 16 x 47.5 | ACCESS CS |
| 081.9141.04 | | 12.F.... | ACCESS CS |
| 052.5315.-- | | 1/300mm | ACCESS CS |
| 052.5318.-- | | 1/300mm | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

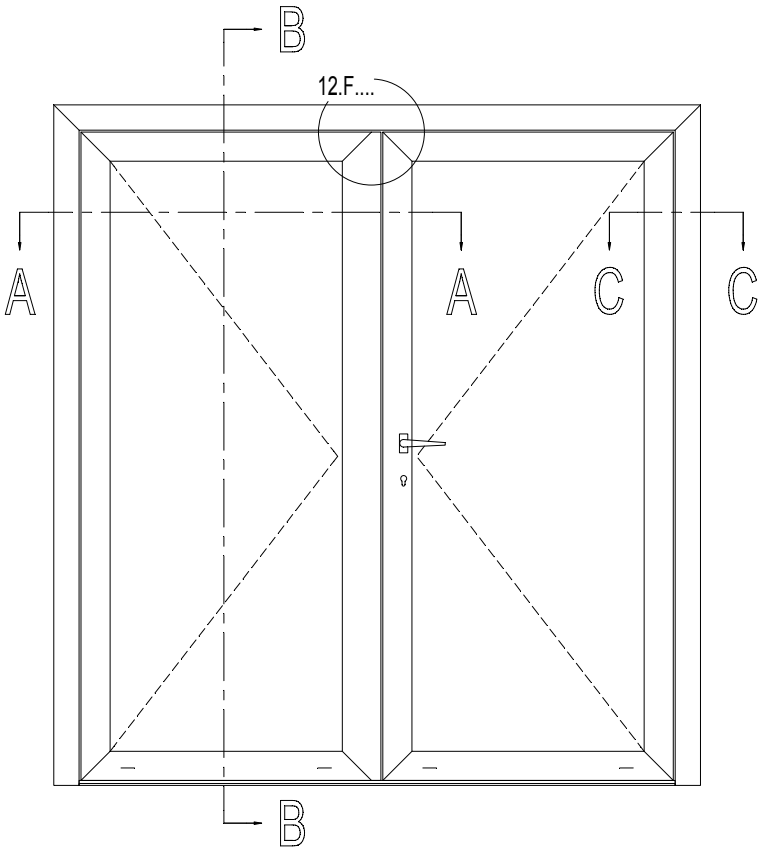



schaal - échelle
scale - Maßstab
1/2

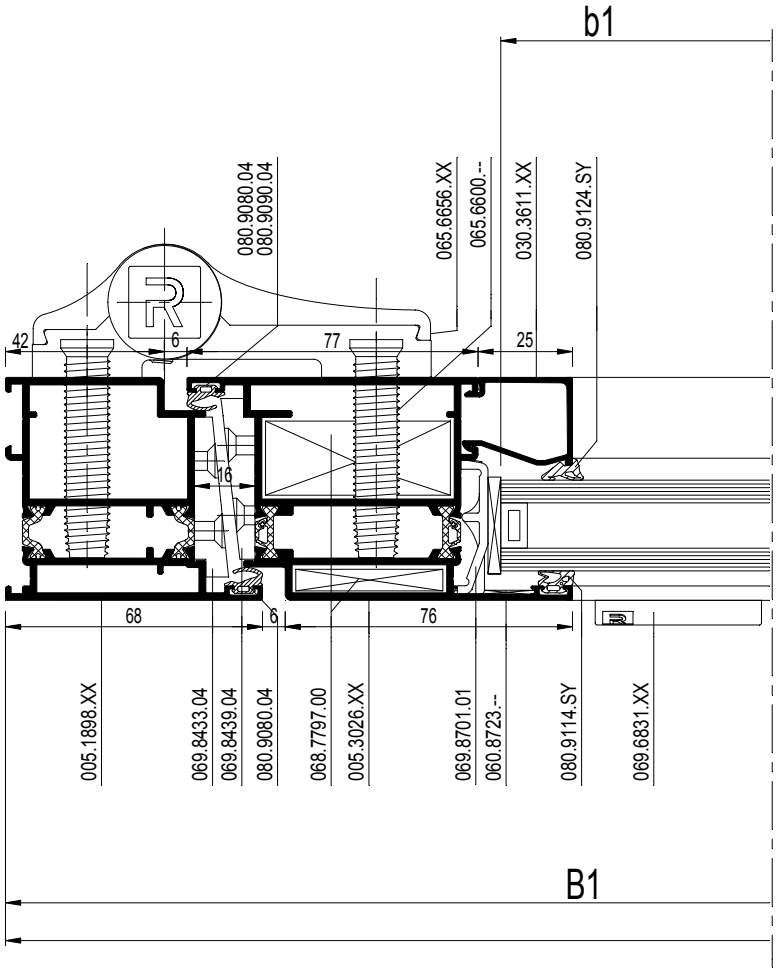
D0011897

# CS 68

Z-T DEUR BINNENDRAAIEND 'BORSTELAFSLUITING'
PORTE Z-T OUVRANT VERS L'INTERIEUR 'JOINT-BROSSE'
Z-T DOOR INWARD OPENING 'BRUSH'
Z-T TUER NACH INNEN OEFFNEND 'BUERSTENDICHTUNG'




| |
|---|
| b1 = B1 - 204 |
| b2 = B2 - 204 |
| h = H - 227 |




schaal - échelle
scale - Maßstab
1/2

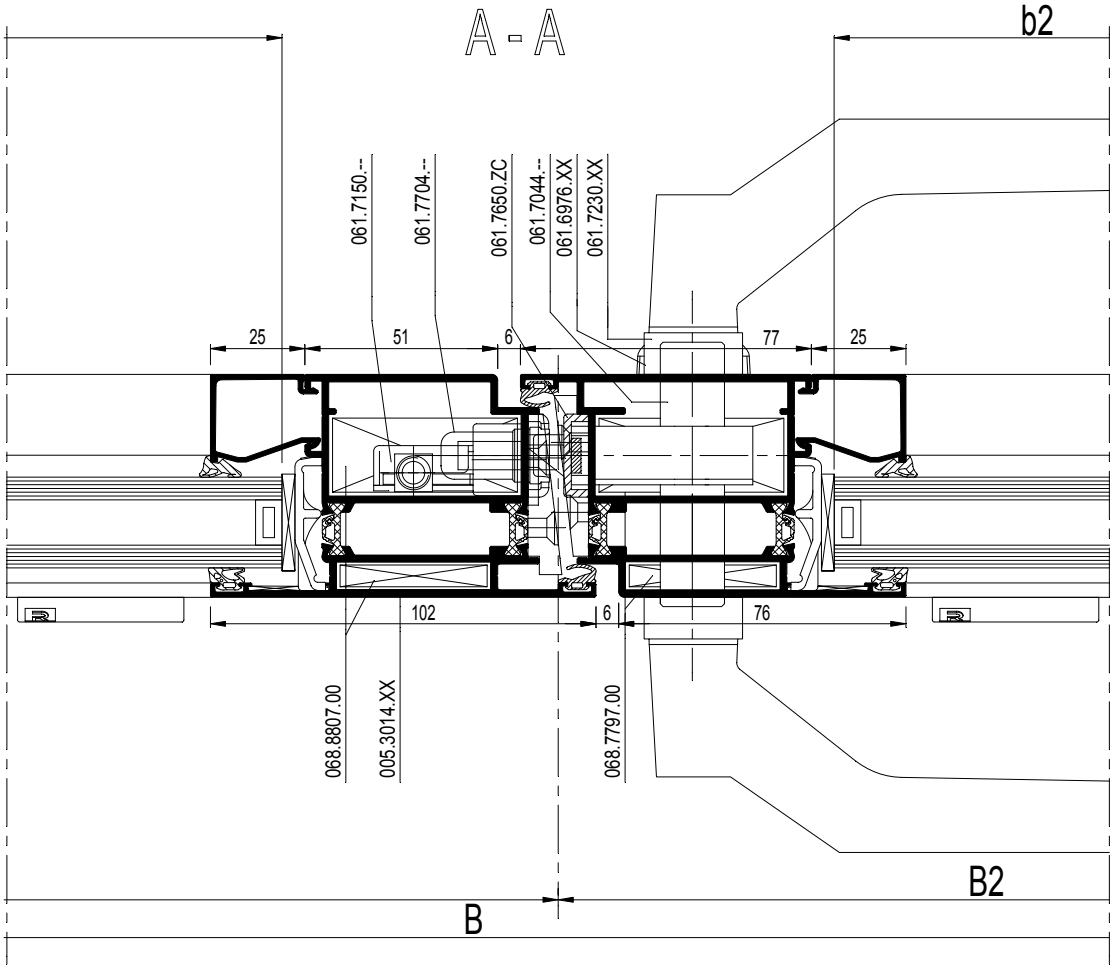
D0011898

# CS 68

Z-T DEUR BINNENDRAAIEND 'BORSTELAFSLUITING'
PORTE Z-T OUVRANT VERS L'INTERIEUR 'JOINT-BROSSE'
Z-T DOOR INWARD OPENING 'BRUSH'
Z-T TUER NACH INNEN OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.1898.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3026.XX | | 2 | B1 - 38 | 12.C.... |
| | | 2 | B2 - 38 | |
| | | 2 | H - 61 | |
| | | 1 | H - 61 | |
| 005.3014.XX | | 1 | H - 61 | 12.C.... |
| 005.1175.XX | | 1 | B1 - 59 | 12.C.... |
| | | 1 | B1 - 80 | |
| 005.0071.XX | | 1 | B - 118 | 12.C.... |
| 030.3611.XX | | 2 | B1 - 192 | 12.C.... |
| | | 2 | B2 - 192 | |
| | | 4 | H - 265 | |

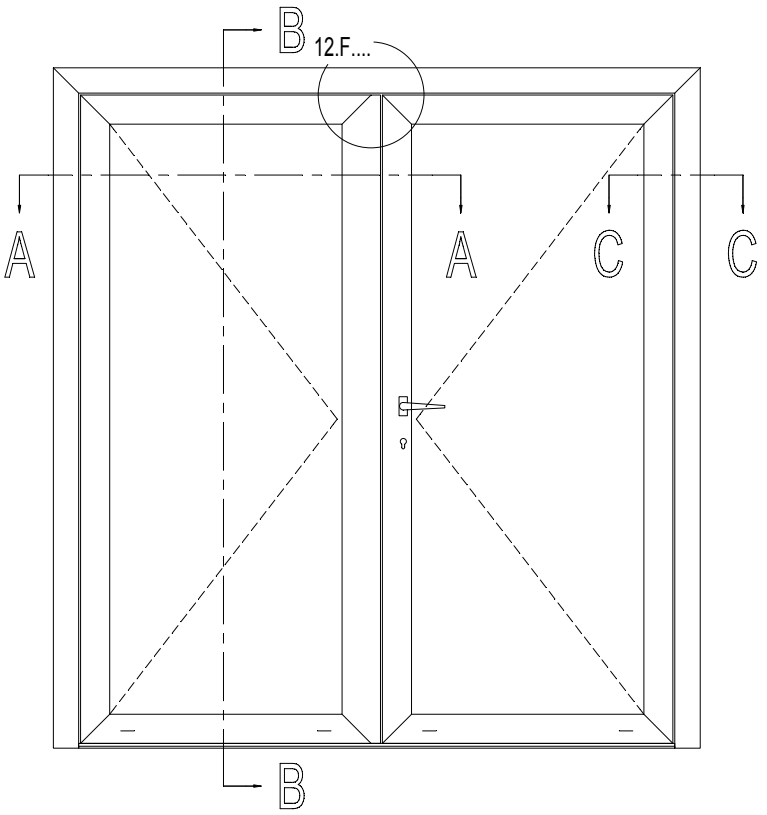



schaal - échelle
scale - Maßstab
1/2

D0011898

# CS 68

Z-T DEUR BINNENDRAAIEND 'BORSTELAFSLUITING'
PORTE Z-T OUVRANT VERS L'INTERIEUR 'JOINT-BROSSE'
Z-T DOOR INWARD OPENING 'BRUSH'
Z-T TUER NACH INNEN OEFFNEND 'BUERSTENDICHTUNG'




Espagnoletslot - Fermeture Espagnolette (*)
Espagnolette lock - Falztreibriegel

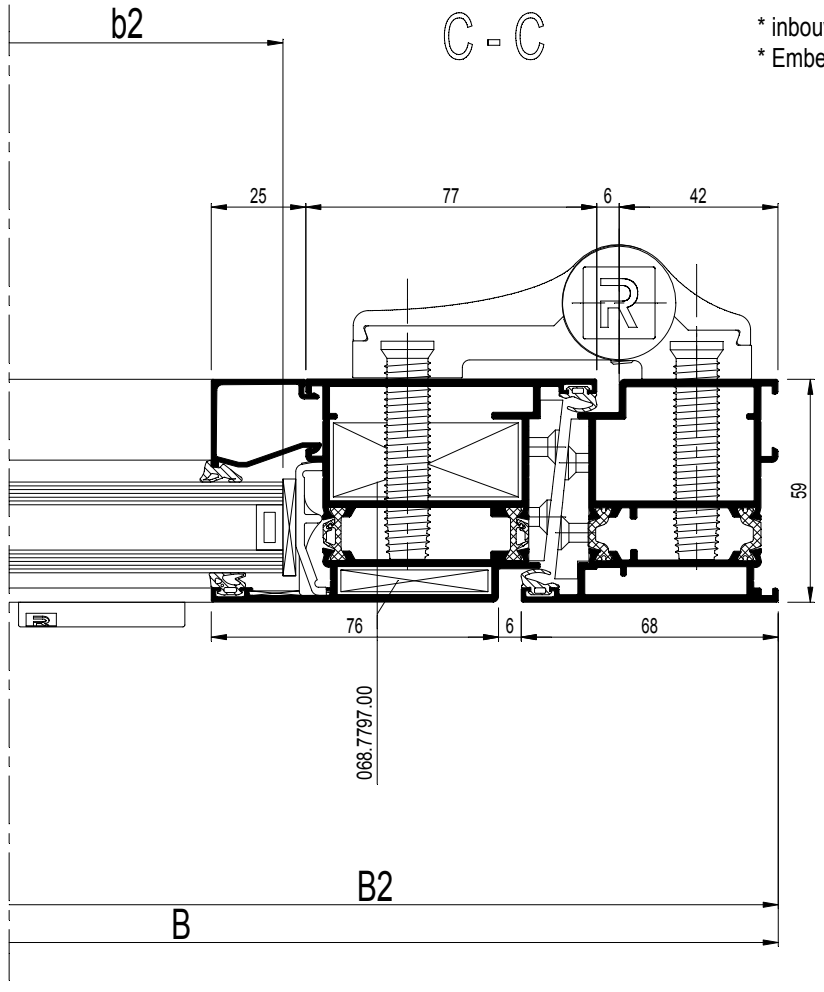
| | | # | ☞ |
|---|---|---|---|
| 061.7150.-- | | 1 | ACCESS CS |
| 052.5331.-- | | 2 | ACCESS CS |
| 061.7155.-- | | 1 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7156.-- | | 1 | ACCESS CS |
| 061.7152.-- | | 5 | ACCESS CS |
| 052.5308.-- | | 8 | ACCESS CS |

of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7199.-- | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7198.-- | | 1 | ACCESS CS |
| 050.5011.-- | | 2 | ACCESS CS |
| 061.7183.-- | | 2 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7192.-- | | 1 | ACCESS CS |
| 061.7191.17 | | 3 | ACCESS CS |
| 052.5317.-- | | 6 | ACCESS CS |

* inbouw zie 12.F.... / Encastrement voire 12.F....
* Embedding see 12.F.... / Einbau siehe 12.F....




schaal - échelle
scale - Maßstab
1/2

D0011899

# CS 68

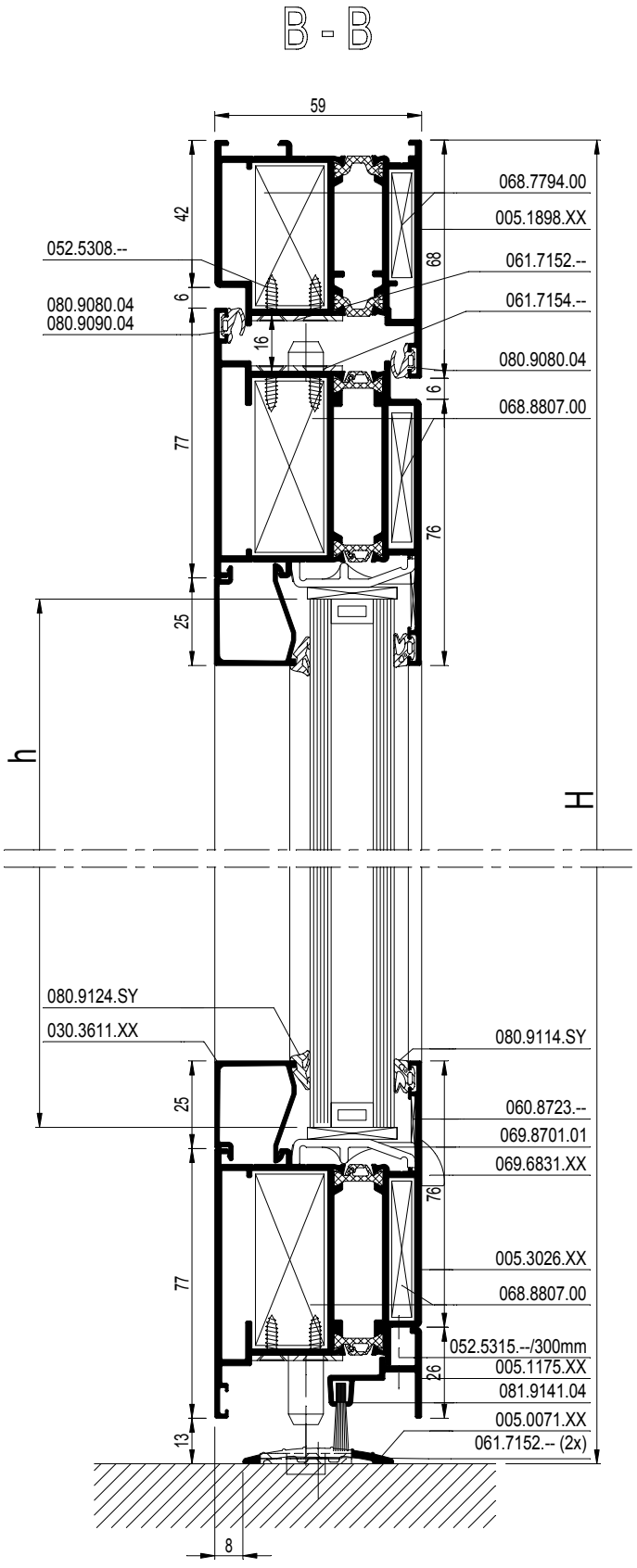
Z-T DEUR BINNENDRAAIEND 'BORSTELAFSLUITING'
PORTE Z-T OUVRANT VERS L'INTERIEUR 'JOINT-BROSSE'
Z-T DOOR INWARD OPENING 'BRUSH'
Z-T TUER NACH INNEN OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium

| | | # | ☞ |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 6 | ACCESS CS |
| 069.8807.00 | | 2 | ACCESS CS |
| 060.8723.-- | | 8 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6600.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | 1 | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8511.XX | | 1 | ACCESS CS |
| 069.8512.XX | | 1 | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 069.8439.04 | | 2 | ACCESS CS |
| 052.5311.-- | | 8 | |
| 080.9080.04 | | (2xB)+(6xH) | ACCESS CS |
| 080.9090.04 | | 3 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9124.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 081.9092.04 | | 16 x 47.5 | ACCESS CS |
| 081.9141.04 | | 12.F.... | ACCESS CS |
| 052.5315.-- | | 1/300mm | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |



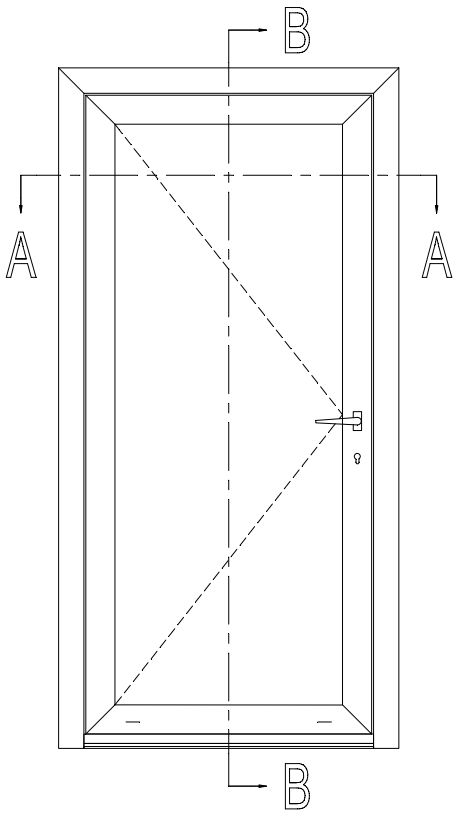

schaal - échelle
scale - Maßstab
1/2

D0011899

# CS 68

DEUR NAAR BINNENDR. MET AUTOMATISCHE DEURDICHTING
PORTE OUVR. VERS L'INT. AVEC JOINT DE PORTE AUTOMATIQUE
DOOR INWARD OPENING WITH AUTOMATIC DOOR LATCH
TUER NACH INNEN OEFFN. MIT AUTOMATISCHE TUERDICHTUNG

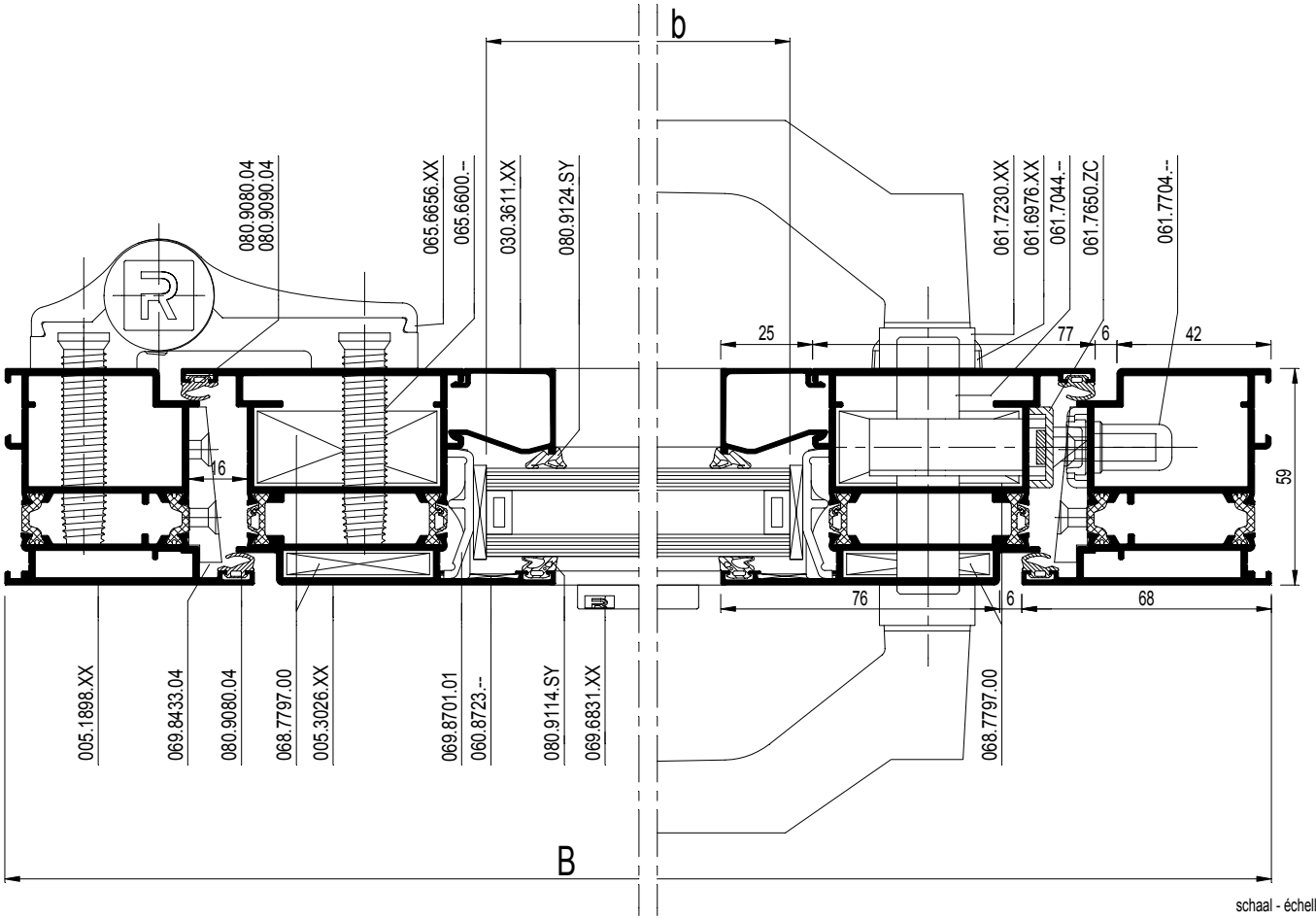
REYNAERS aluminium




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1898.XX | | | 1 | B | 12.C.... |
| | | | 1 | H | |
| | | | 1 | H | |
| 005.3026.XX | | | 2 | B - 96 | 12.C.... |
| | | | 2 | H - 61 | |
| 030.3611.XX | | | 2 | B - 250 | 12.C.... |
| | | | 2 | H - 265 | |
| 108.0082.XX | | | 1 | B - 138 | 12.C.... |
| 005.0071.XX | | | 1 | B - 118 | 12.C.... |

| |
|---|
| b = B - 262 |
| h = H - 227 |

A - A




schaal - échelle
scale - Maßstab
1/2

D0078218

# CS 68

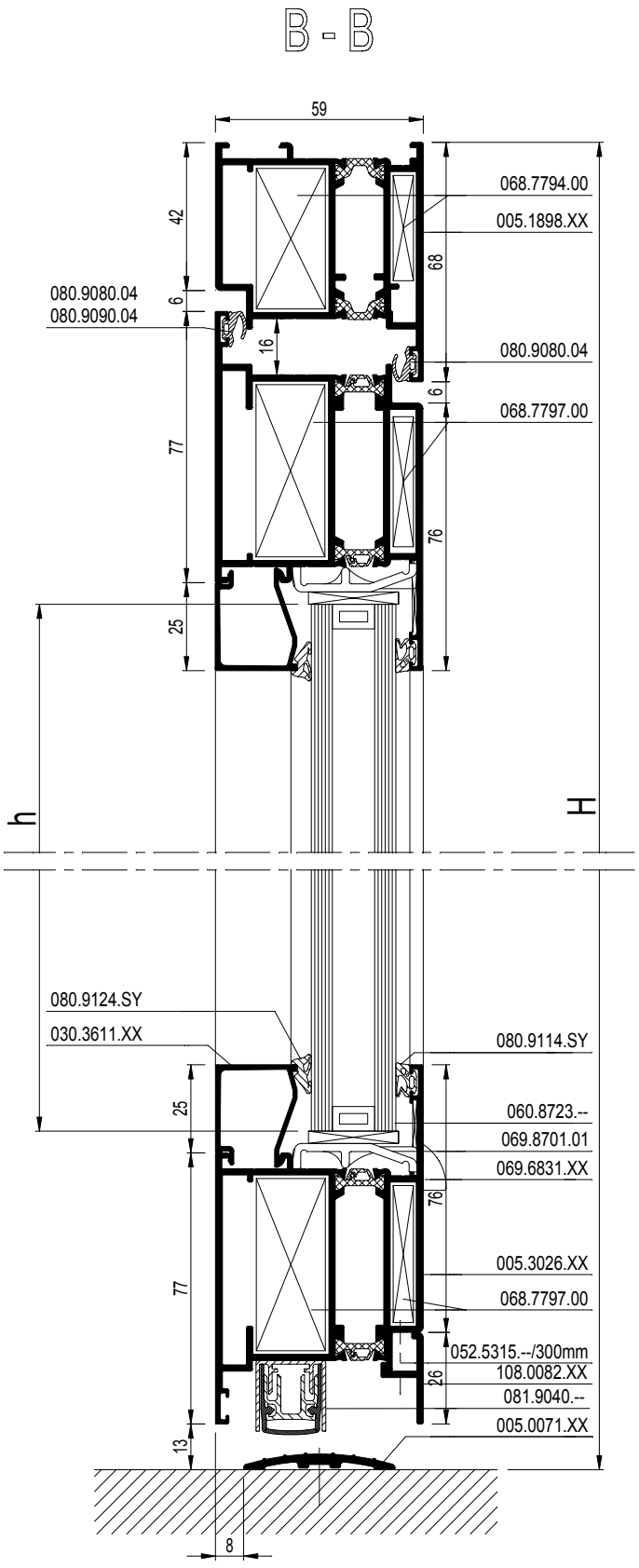
DEUR NAAR BINNENDR. MET AUTOMATISCHE DEURDICHTING
PORTE OUVR. VERS L'INT. AVEC JOINT DE PORTE AUTOMATIQUE
DOOR INWARD OPENING WITH AUTOMATIC DOOR LATCH
TUER NACH INNEN OEFFN. MIT AUTOMATISCHE TUERDICHTUNG

REYNAERS aluminium

| | | # | ☞ |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 4 | ACCESS CS |
| 060.8723.-- | | 4 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6600.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 081.9040.-- | | 12.F.... | ACCESS CS |
| 080.9080.04 | | (2xb)+(4xh) | ACCESS CS |
| 080.9090.04 | | 2 | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |
| 081.9092.04 | | 8x47.5 | ACCESS CS |
| 052.5315.-- | | 1/300mm | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |



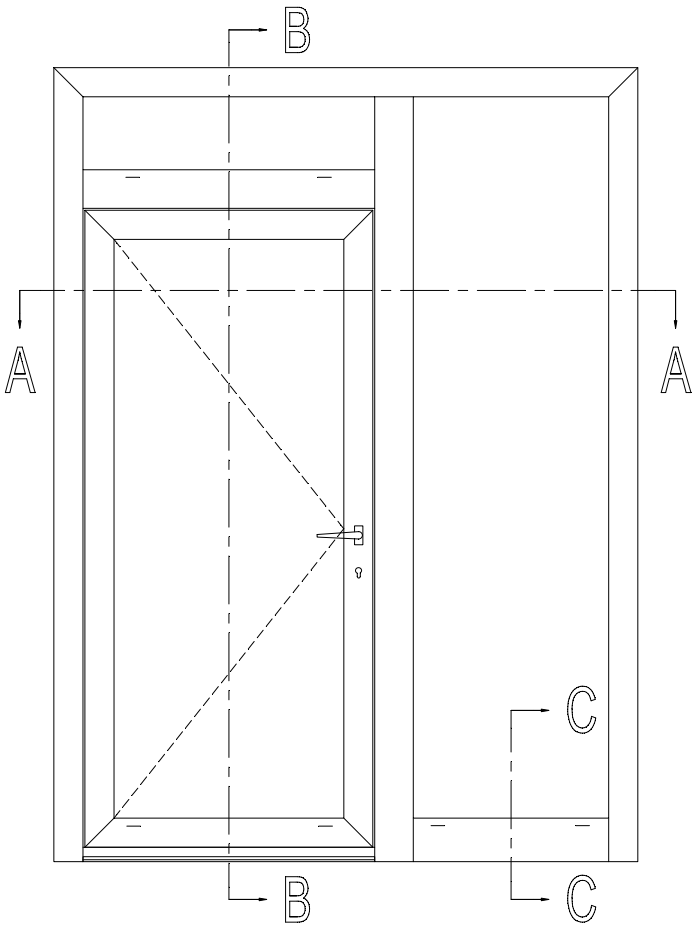

schaal - échelle
scale - Maßstab
1/2

D0078218

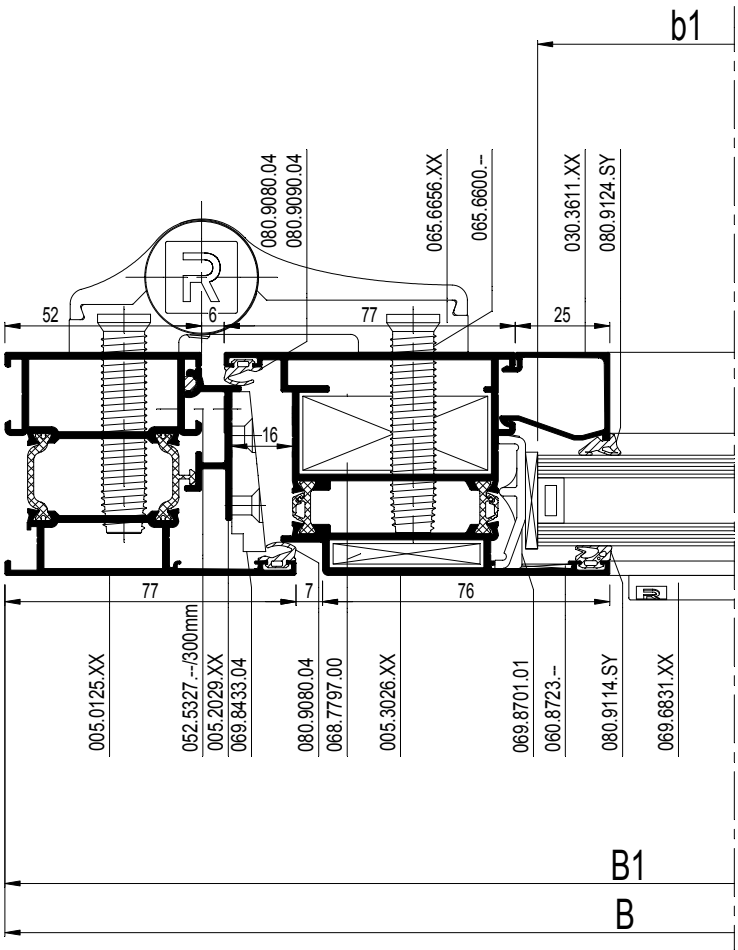
# CS 68

SAMENG. DEUR BINNENDR. "AUTO. DEURDICHTING"
PORTE COMP. OUVR. VERS L'INT. "FERM. DE PORTE AUTO."
COMBINED DOOR INWARD OPENING "AUTO. DOOR LATCH"
KOMB. TUER NACH INN. OEFF. "AUTO. TUERDICHTUNG"

REYNAERS aluminium



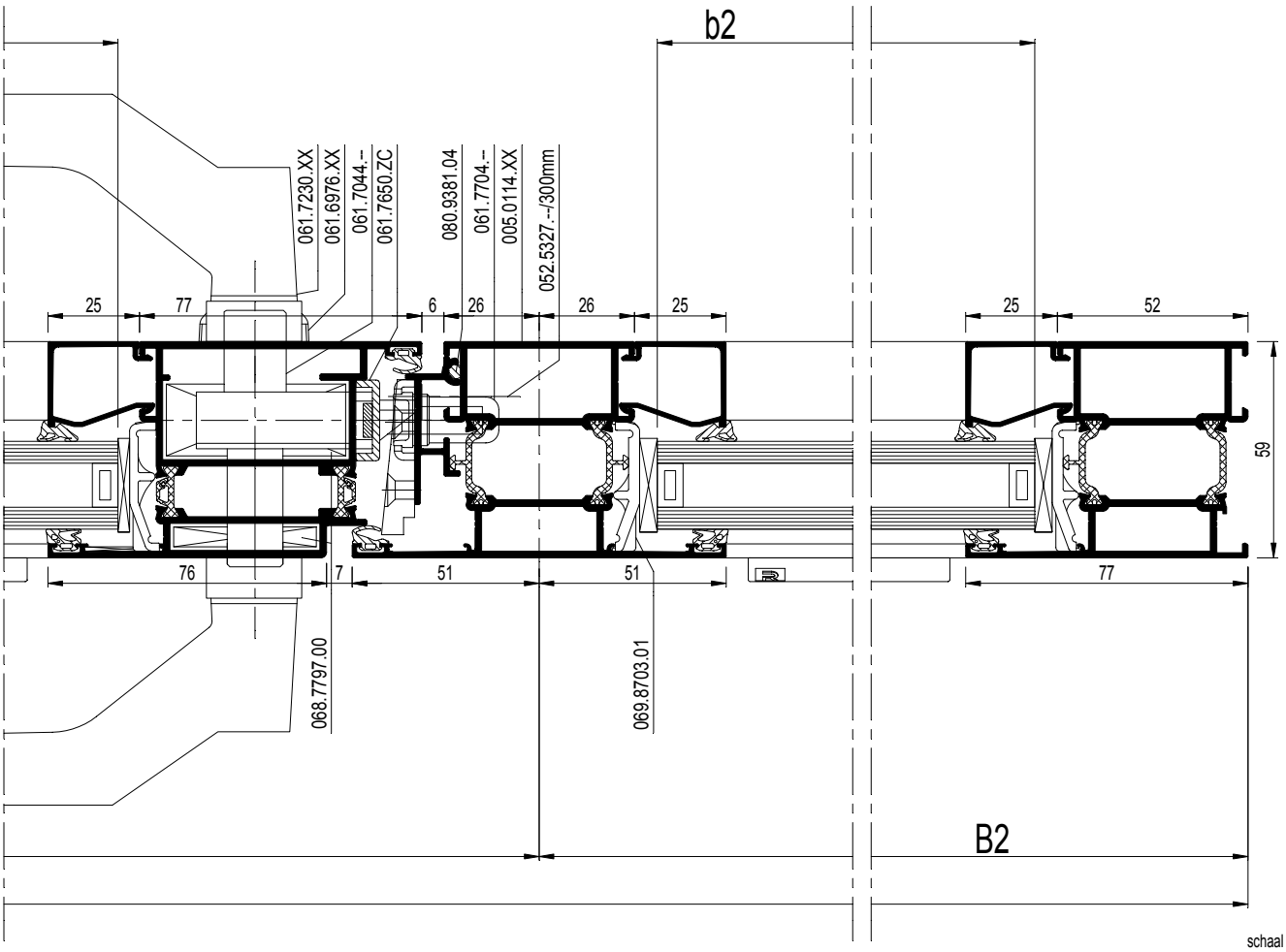

| |
|---|
| b1 = B1 -256 |
| h1 = H1 - 211 |
| b2 = B2 - 90 |
| h2 = H - 154 |
| b3 = B1 - 90 |
| h3 = H2 - 90 |




schaal - échelle
scale - Maßstab
1/2

D0078219

A - A

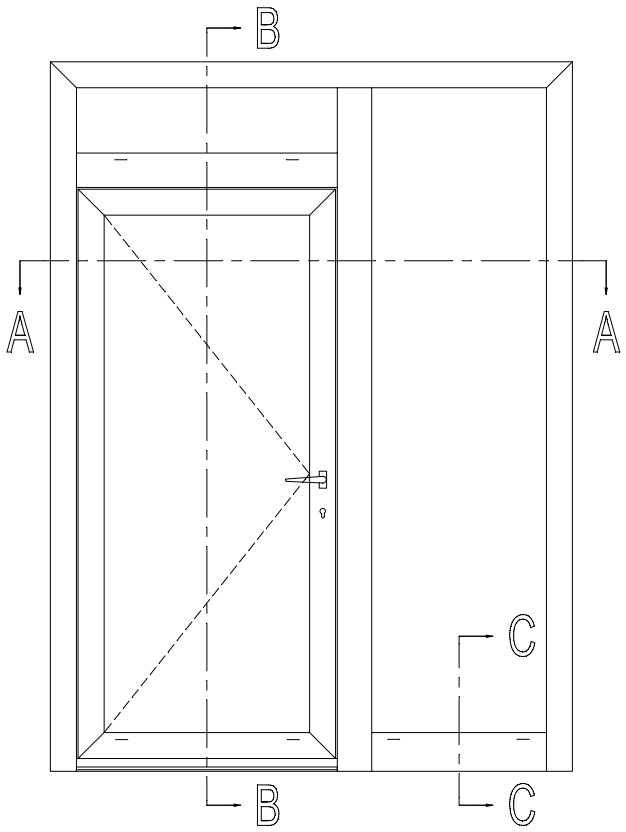



schaal - échelle
scale - Maßstab
1/2

D0078219

# CS 68

SAMENG. DEUR BINNENDR. "AUTO. DEURDICHTING"
PORTE COMP. OUVR. VERS L'INT. "FERM. DE PORTE AUTO."
COMBINED DOOR INWARD OPENING "AUTO. DOOR LATCH"
KOMB. TUER NACH INN. OEFF. "AUTO. TUERDICHTUNG"




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.0125.XX | | | 1 | B | 12.C.... |
| | | | 1 | H | |
| | | | 1 | H | |
| 005.3026.XX | | | 2 | B1 - 90 | 12.C.... |
| | | | 2 | H1 - 45 | |
| 005.2029.XX | | | 1 | H1 - 21.5 | 12.C.... |
| | | | 1 | H1 - 21.5 | |
| | | | 1 | B1 - 69 | |
| 005.0114.XX | | | 1 | H - 52 | 12.C.... |
| | | | 1 | B1 - 78 | |
| 005.0123.XX | | | 1 | B2 - 78 | 12.C.... |
| 108.0082.XX | | | 1 | B1 - 130 | 12.C.... |
| 005.0071.XX | | | 1 | B1 - 112 | 12.C.... |
| 005.0535.XX | | | 1 | B2 - 78 | 12.C.... |
| 030.3611.XX | | | 2 | B1 - 244 | 12.C.... |
| | | | 2 | H1 - 249 | |
| | | | 2 | B1 - 78 | |
| | | | 2 | H2 - 128 | |
| | | | 2 | B2 - 78 | |
| | | | 2 | H - 192 | |

| | | # | |
|---|---|---|---|
| 068.7854.00 | | 2 | ACCESS CS |
| 068.7855.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 4 | ACCESS CS |
| 069.6567.04 | | 2 | ACCESS CS |
| 060.8723.-- | | 6 | ACCESS CS |
| 068.8732.00 | | 3 | ACCESS CS |
| 068.8680.04 | | 6 | ACCESS CS |
| 050.5153.-- | | 6 | ACCESS CS |
| 068.8733.00 | | 2 | ACCESS CS |
| 068.8680.04 | | 4 | ACCESS CS |
| 050.5153.-- | | 4 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6600.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 081.9040.-- | | 12.F.... | ACCESS CS |
| 080.9381.04 | | B1 - 69 | ACCESS CS |
| | | 2x (H1 - 21.5) | |
| 080.9080.04 | | (2xB1)+(4xH1) | ACCESS CS |
| 080.9090.04 | | 2 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 080.9124.SY | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 081.9092.04 | | 8 x 47.5 | ACCESS CS |
| 052.5315.-- | | 1/300mm | ACCESS CS |
| 052.5317.-- | | 1/300mm | ACCESS CS |
| 052.5327.-- | | 1/300mm | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

D0078220

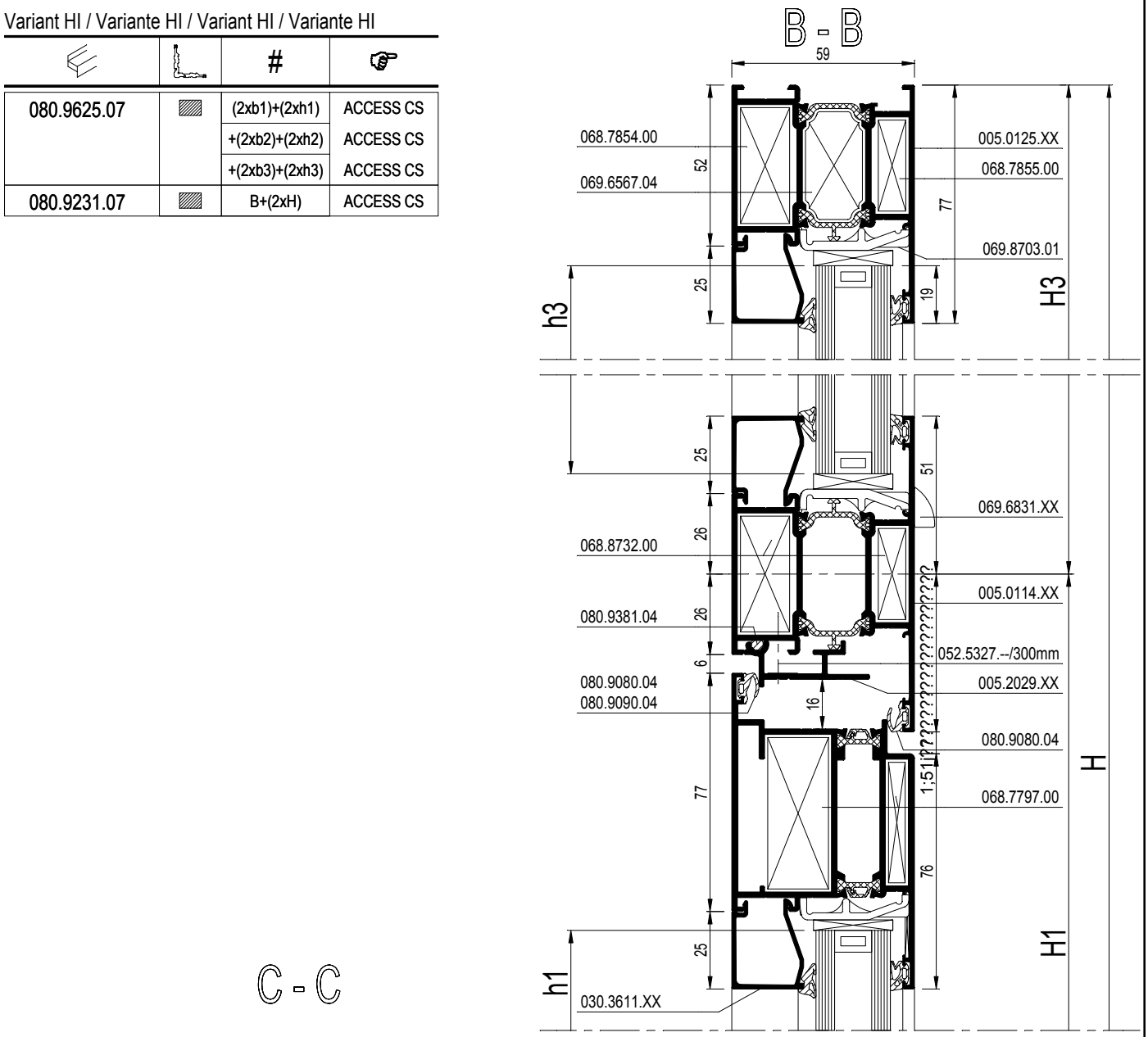
# CS 68

SAMENG. DEUR BINNENDR. "AUTO. DEURDICHTING"
PORTE COMP. OUVR. VERS L'INT. "FERM. DE PORTE AUTO."
COMBINED DOOR INWARD OPENING "AUTO. DOOR LATCH"
KOMB. TUER NACH INN. OEFF. "AUTO. TUERDICHTUNG"

REYNAERS aluminium

Variant HI / Variante HI / Variant HI / Variante HI

| | | # | ☞ |
|---|---|---|---|
| 080.9625.07 | ▨ | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 080.9231.07 | ▨ | B+(2xH) | ACCESS CS |



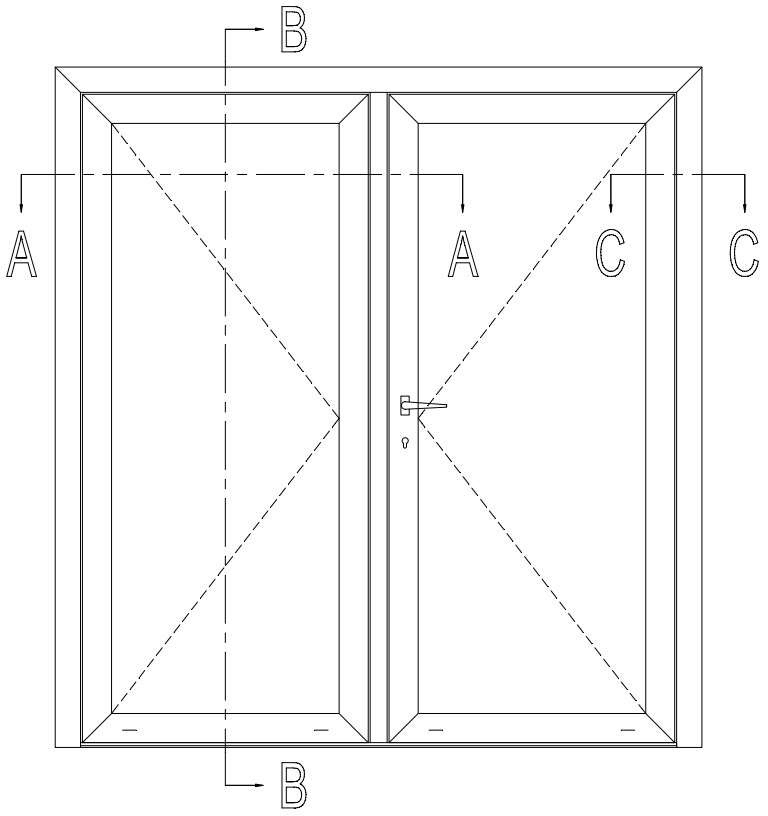

schaal - échelle
scale - Maßstab
1/2

D0078220

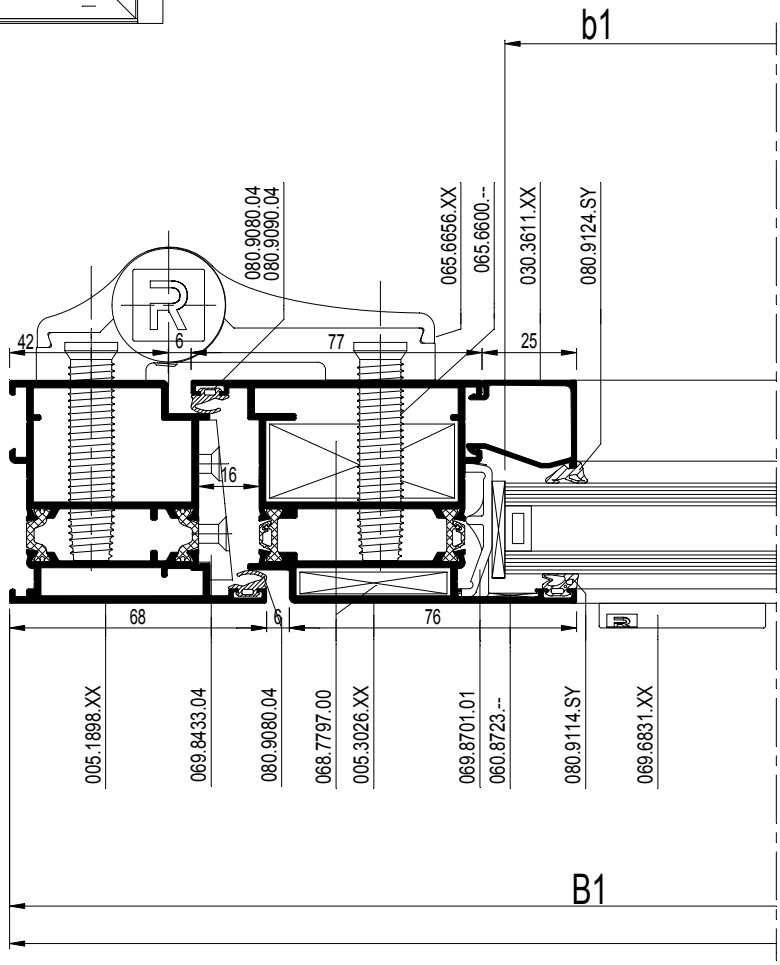
# CS 68

STOLPDEUR BINNENDR. MET AUTOMATISCHE DEURDICHT.
PORTE DOUB. FERMET. DE PORTE AUTOMAT. OUVR. VERS L'INT.
DOUB. CASEM. DOOR INW. OPEN. WITH AUTOMATIC D. LATCH
STULPFL.TUER IN. OEFFN. MIT AUTOMATISCHER TUERDICHT.

REYNAERS aluminium




| |
|---|
| b1 = B1 - 217 |
| b2 = B2 - 217 |
| h = H - 227 |




schaal - échelle
scale - Maßstab
1/2

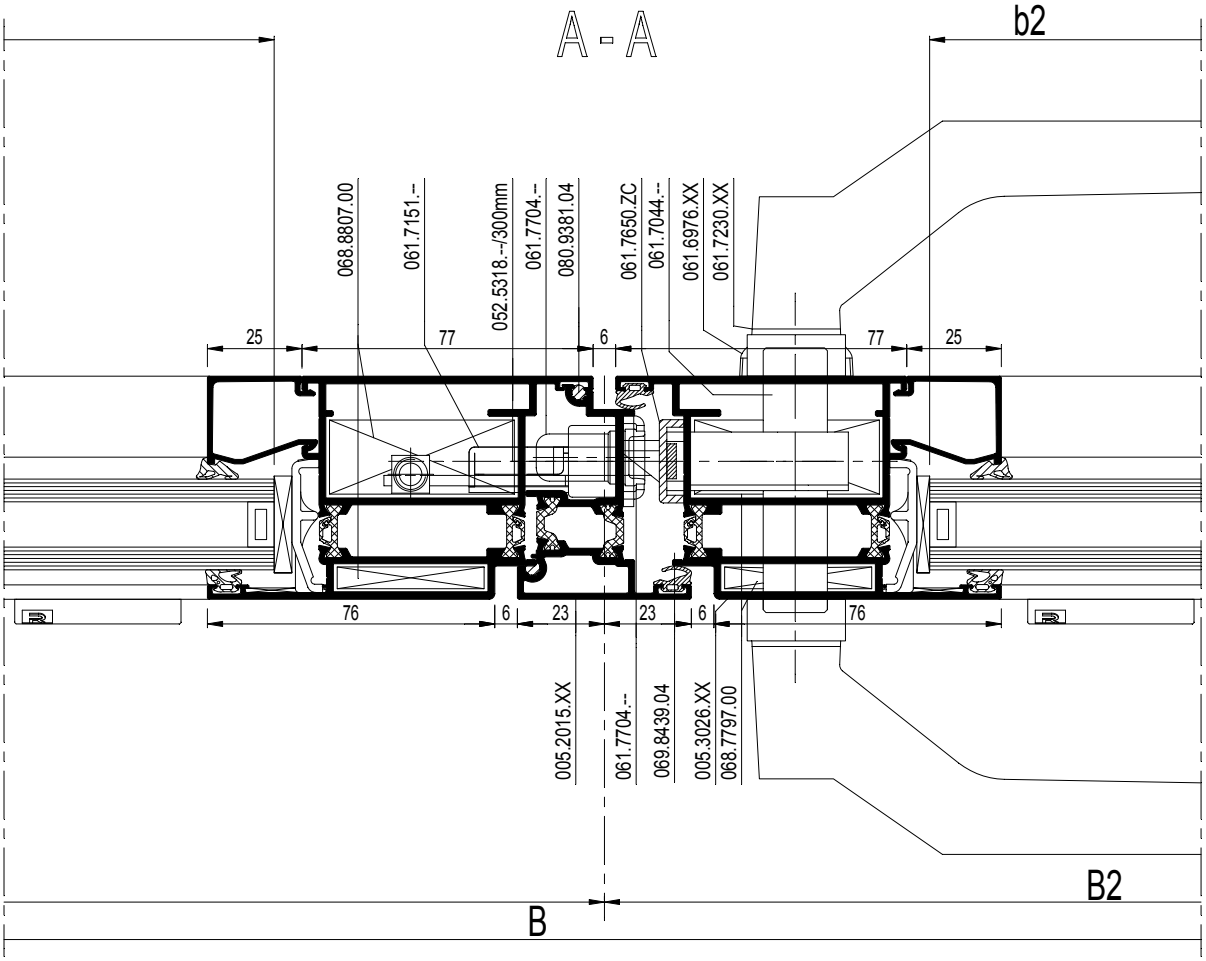
D0078221

# CS 68

STOLPDEUR BINNENDR. MET AUTOMATISCHE DEURDICHT.
PORTE DOUB. FERMET. DE PORTE AUTOMAT. OUVR. VERS L'INT.
DOUB. CASEM. DOOR INW. OPEN. WITH AUTOMATIC D. LATCH
STULPFL.TUER IN. OEFFN. MIT AUTOMATISCHER TUERDICHT.

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.1898.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3026.XX | | 2 | B1 - 51 | 12.C.... |
| | | 2 | B2 - 51 | |
| | | 4 | H - 61 | |
| 005.2015.XX | | 1 | H - 82 | 12.C.... |
| 108.0082.XX | | 1 | B1 - 93 | 12.C.... |
| | | 1 | B2 - 93 | |
| 005.0071.XX | | 1 | B - 118 | 12.C.... |
| 030.3611.XX | | 2 | B1 - 205 | 12.C.... |
| | | 2 | B2 - 205 | |
| | | 4 | H - 265 | |

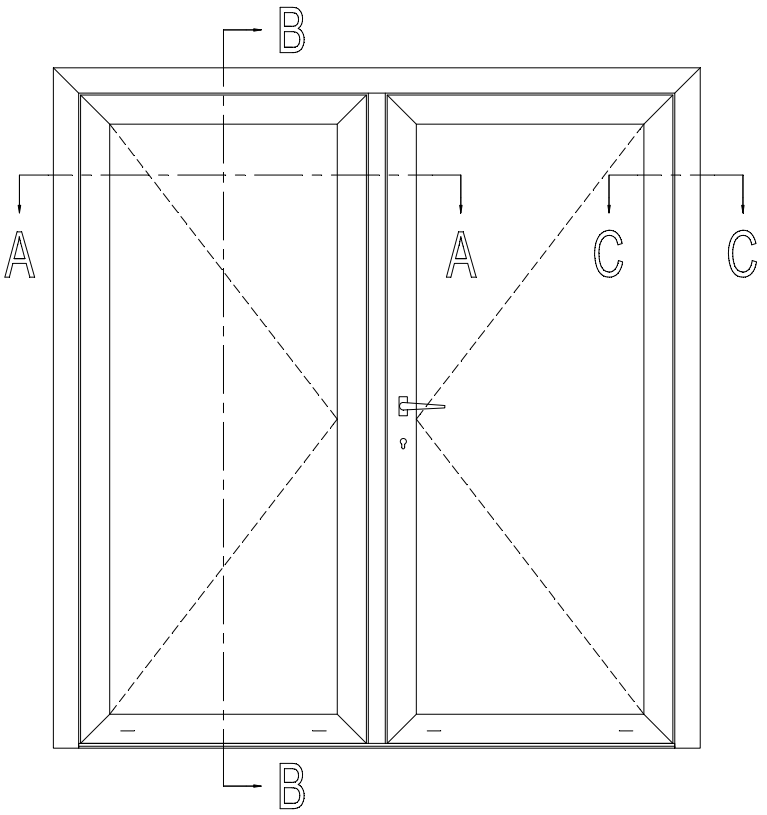



schaal - échelle
scale - Maßstab
1/2

D0078221

# CS 68

STOLPDEUR BINNENDR. MET AUTOMATISCHE DEURDICHT.
PORTE DOUB. FERMET. DE PORTE AUTOMAT. OUVR. VERS L'INT.
DOUB. CASEM. DOOR INW. OPEN. WITH AUTOMATIC D. LATCH
STULPFL.TUER IN. OEFFN. MIT AUTOMATISCHER TUERDICHT.




Espagnoletslot - Fermeture Espagnolette (*)
Espagnolette lock - Falztreibriegel

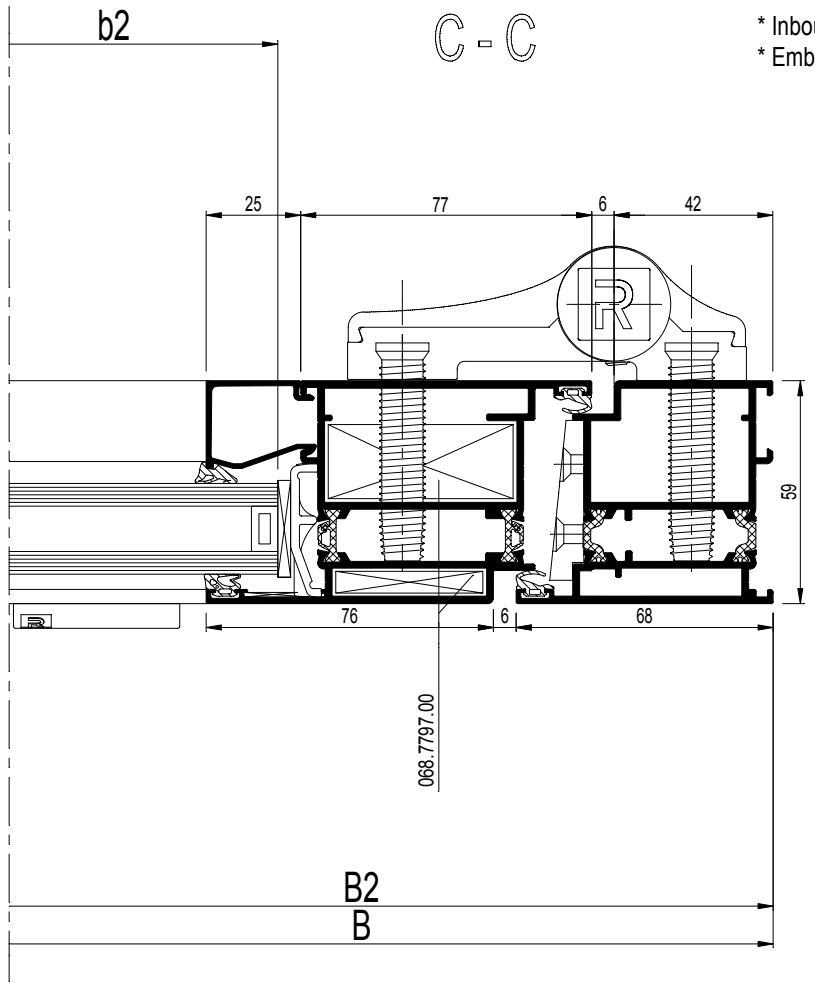
| | | # | ☞ |
|---|---|---|---|
| 061.7151.-- | | 1 | ACCESS CS |
| 052.5331.-- | | 2 | ACCESS CS |
| 061.7155.-- | | 1 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7156.-- | | 1 | ACCESS CS |
| 061.7152.-- | | 4 | ACCESS CS |
| 052.5308.-- | | 6 | ACCESS CS |

of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7199.-- | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7198.-- | | 1 | ACCESS CS |
| 050.5011.-- | | 1 | ACCESS CS |
| 061.7183.-- | | 2 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7192.-- | | 1 | ACCESS CS |
| 061.7191.17 | | 2 | ACCESS CS |
| 052.5317.-- | | 4 | ACCESS CS |

* Inbouw zie 12.F.... / Encastrement voire 12.F....
* Embedding see 12.F.... / Einbau siehe 12.F....




schaal - échelle
scale - Maßstab
1/2

D0078222

# CS 68

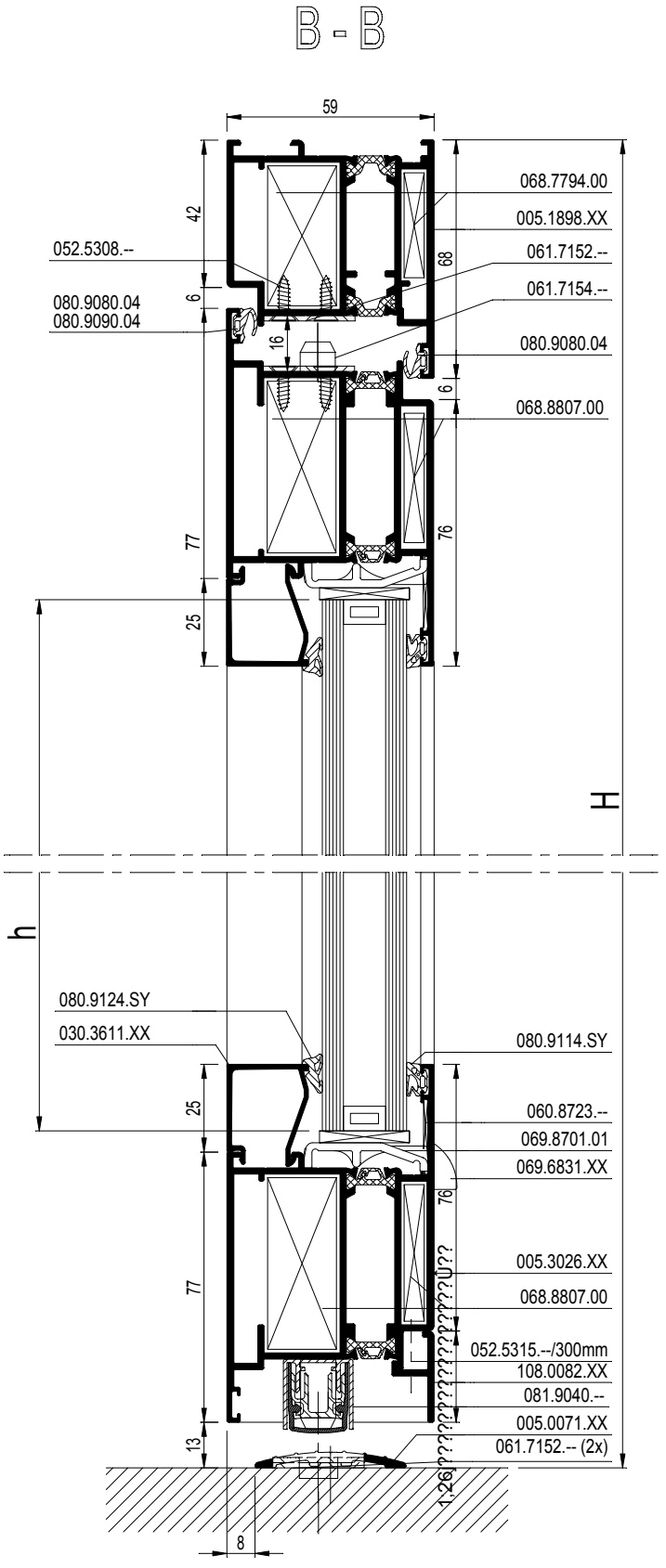
STOLPDEUR BINNENDR. MET AUTOMATISCHE DEURDICHT.
PORTE DOUB. FERMET. DE PORTE AUTOMAT. OUVR. VERS L'INT.
DOUB. CASEM. DOOR INW. OPEN. WITH AUTOMATIC D. LATCH
STULPFL.TUER IN. OEFFN. MIT AUTOMATISCHER TUERDICHT.

REYNAERS aluminium

| | | # | ☞ |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 6 | ACCESS CS |
| 069.8807.00 | | 2 | ACCESS CS |
| 060.8723.-- | | 8 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6600.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | 1 | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8547.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 081.9040.-- | | 12.F.... | ACCESS CS |
| 080.9381.04 | | 2x (H - 117) | ACCESS CS |
| 080.9080.04 | | (2xB)+(6xH) | ACCESS CS |
| 080.9090.04 | | 3 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9124.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 081.9092.04 | | 8 x 47.5 | ACCESS CS |
| 052.5315.-- | | 1/300mm | ACCESS CS |
| 052.5318.-- | | 1/300mm | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |



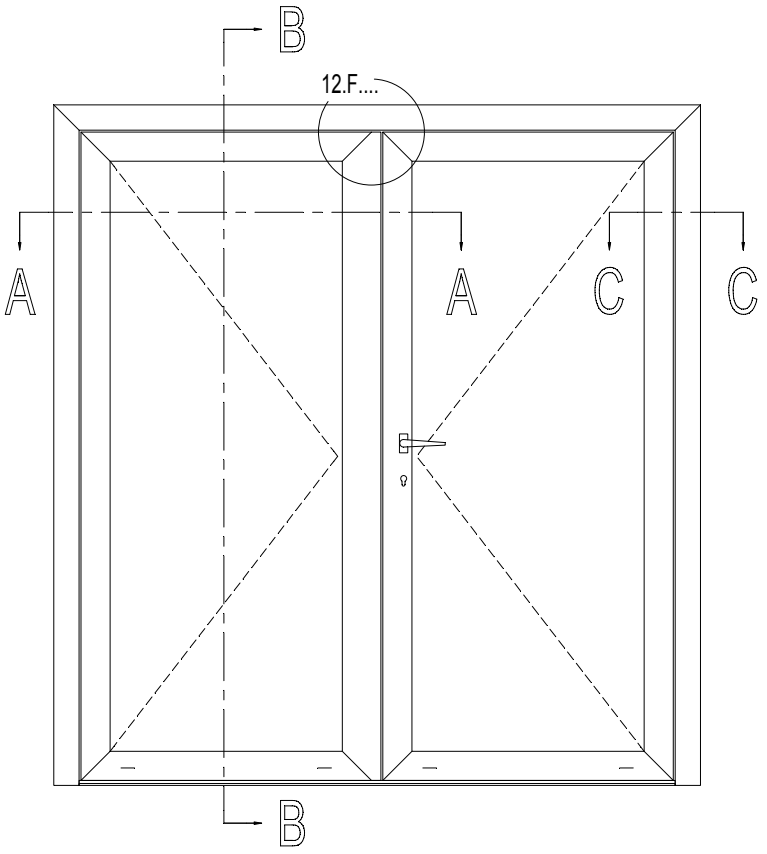

schaal - échelle
scale - Maßstab
1/2

D0078222

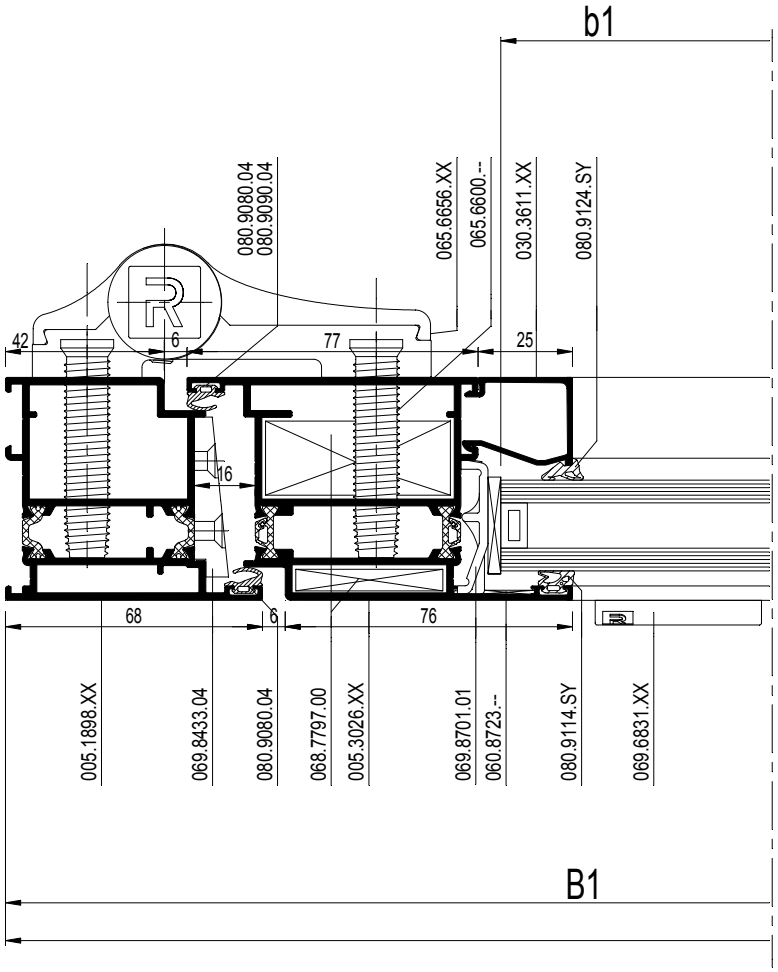
# CS 68

Z-T DEUR BINNENDR. MET AUTOMATISCHE DEURDICHTING
PORTE Z-T FERMET. DE PORTE AUTOMAT. OUVR. VERS L'INT.
Z-T DOOR INW. OPEN. WITH AUTOMATIC DOOR LATCH
Z-T TUER IN.OEFFN. MIT AUTOMATISCHER TUERDICHTUNG

REYNAERS aluminium




| b1 = B1 - 204 |
|---|
| b2 = B2 - 204 |
| h = H - 227 |




schaal - échelle
scale - Maßstab
1/2

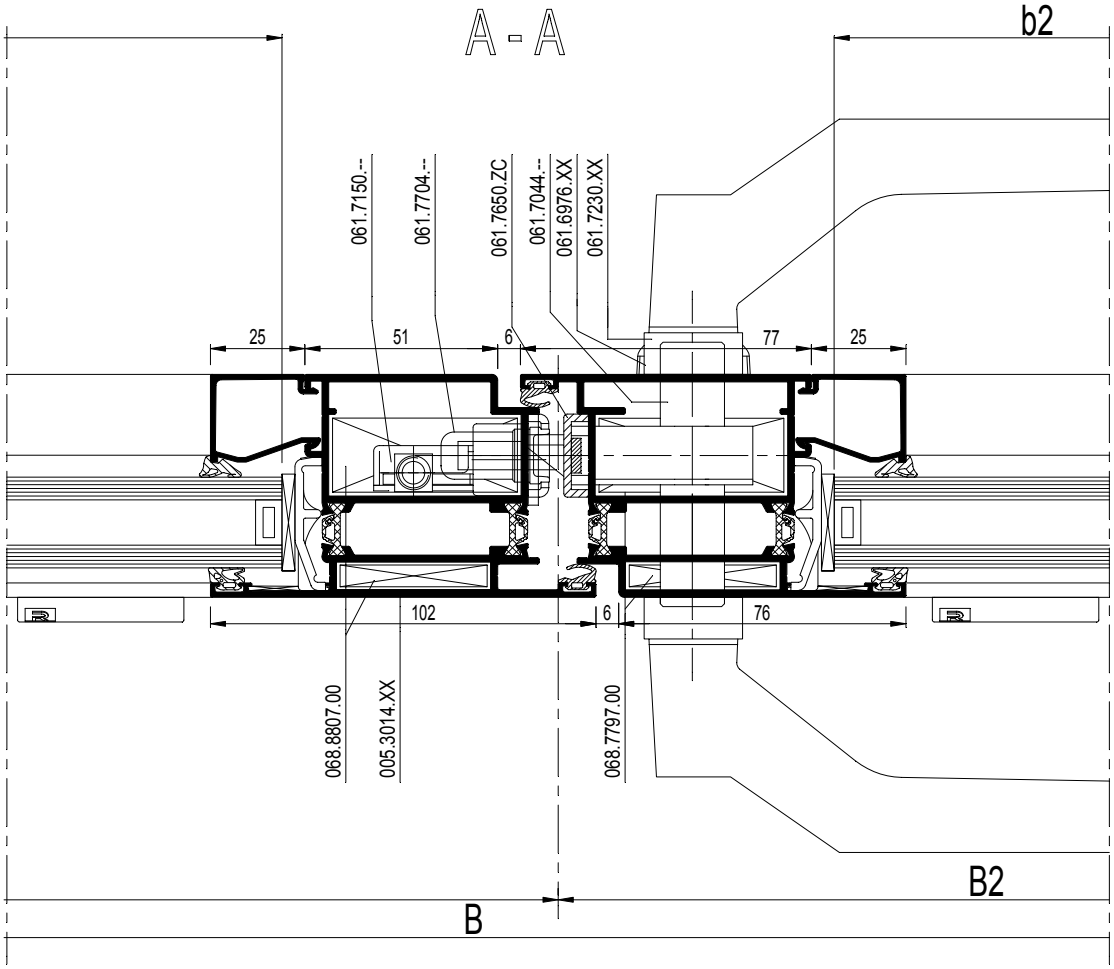
D0078223

# CS 68

Z-T DEUR BINNENDR. MET AUTOMATISCHE DEURDICHTING
PORTE Z-T FERMET. DE PORTE AUTOMAT. OUVR. VERS L'INT.
Z-T DOOR INW. OPEN. WITH AUTOMATIC DOOR LATCH
Z-T TUER IN.OEFFN. MIT AUTOMATISCHER TUERDICHTUNG

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.1898.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3026.XX | | 2 | B1 - 38 | 12.C.... |
| | | 2 | B2 - 38 | |
| | | 2 | H - 61 | |
| | | 1 | H - 61 | |
| 005.3014.XX | | 1 | H - 61 | 12.C.... |
| 108.0082.XX | | 1 | B1 - 59 | 12.C.... |
| | | 1 | B1 - 80 | |
| 005.0071.XX | | 1 | B - 118 | 12.C.... |
| 030.3611.XX | | 2 | B1 - 192 | 12.C.... |
| | | 2 | B2 - 192 | |
| | | 4 | H - 265 | |

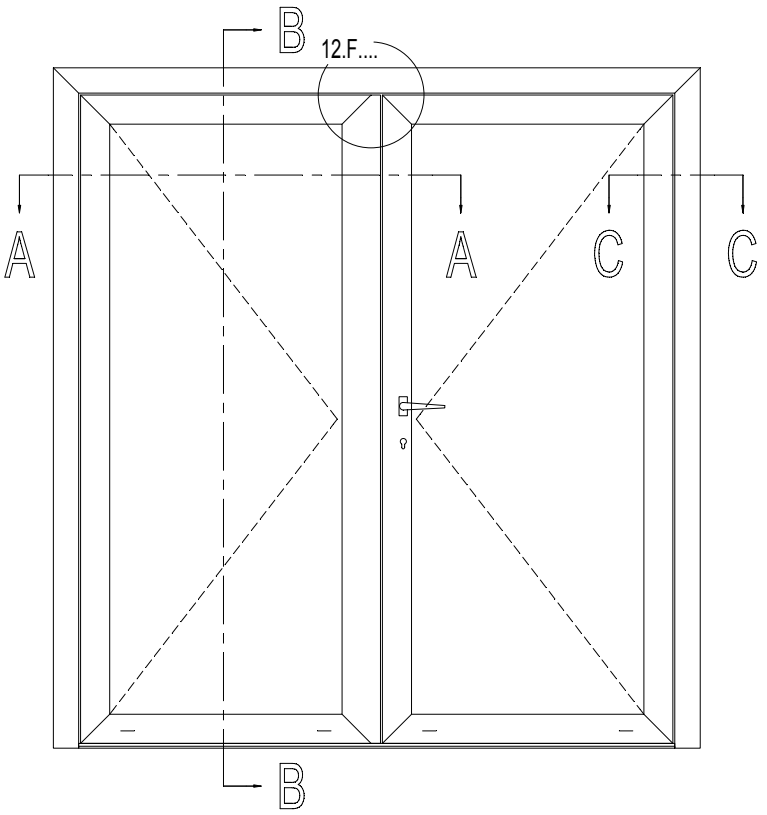



schaal - échelle
scale - Maßstab
1/2

D0078223

# CS 68

Z-T DEUR BINNENDR. MET AUTOMATISCHE DEURDICHTING
PORTE Z-T FERMET. DE PORTE AUTOMAT. OUVR. VERS L'INT.
Z-T DOOR INW. OPEN. WITH AUTOMATIC DOOR LATCH
Z-T TUER IN.OEFFN. MIT AUTOMATISCHER TUERDICHTUNG




Espagnoletslot - Fermeture Espagnolette (*)
Espagnolette lock - Falztreibriegel

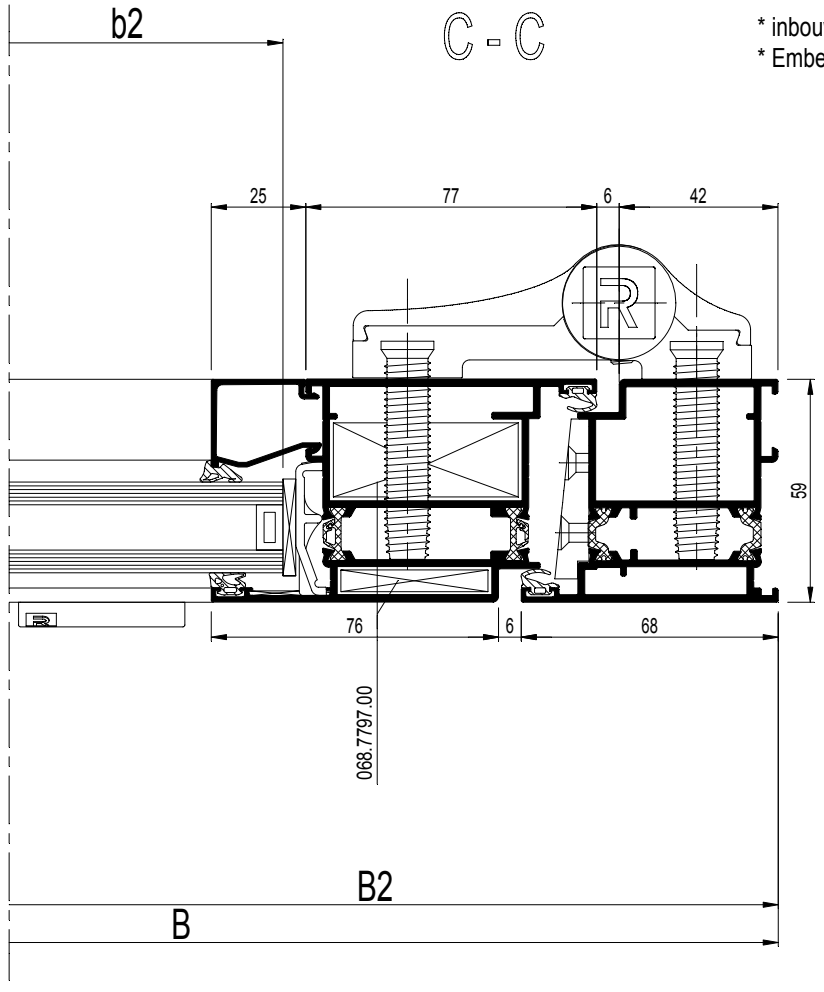
| | | # | ☞ |
|---|---|---|---|
| 061.7150.-- | | 1 | ACCESS CS |
| 052.5331.-- | | 2 | ACCESS CS |
| 061.7155.-- | | 1 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7156.-- | | 1 | ACCESS CS |
| 061.7152.-- | | 4 | ACCESS CS |
| 052.5308.-- | | 6 | ACCESS CS |

of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7199.-- | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7198.-- | | 1 | ACCESS CS |
| 050.5011.-- | | 2 | ACCESS CS |
| 061.7183.-- | | 2 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7192.-- | | 1 | ACCESS CS |
| 061.7191.17 | | 2 | ACCESS CS |
| 052.5317.-- | | 4 | ACCESS CS |

* inbouw zie 12.F.... / Encastrement voire 12.F....
* Embedding see 12.F.... / Einbau siehe 12.F....




schaal - échelle
scale - Maßstab
1/2

D0078224

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

# CS 68

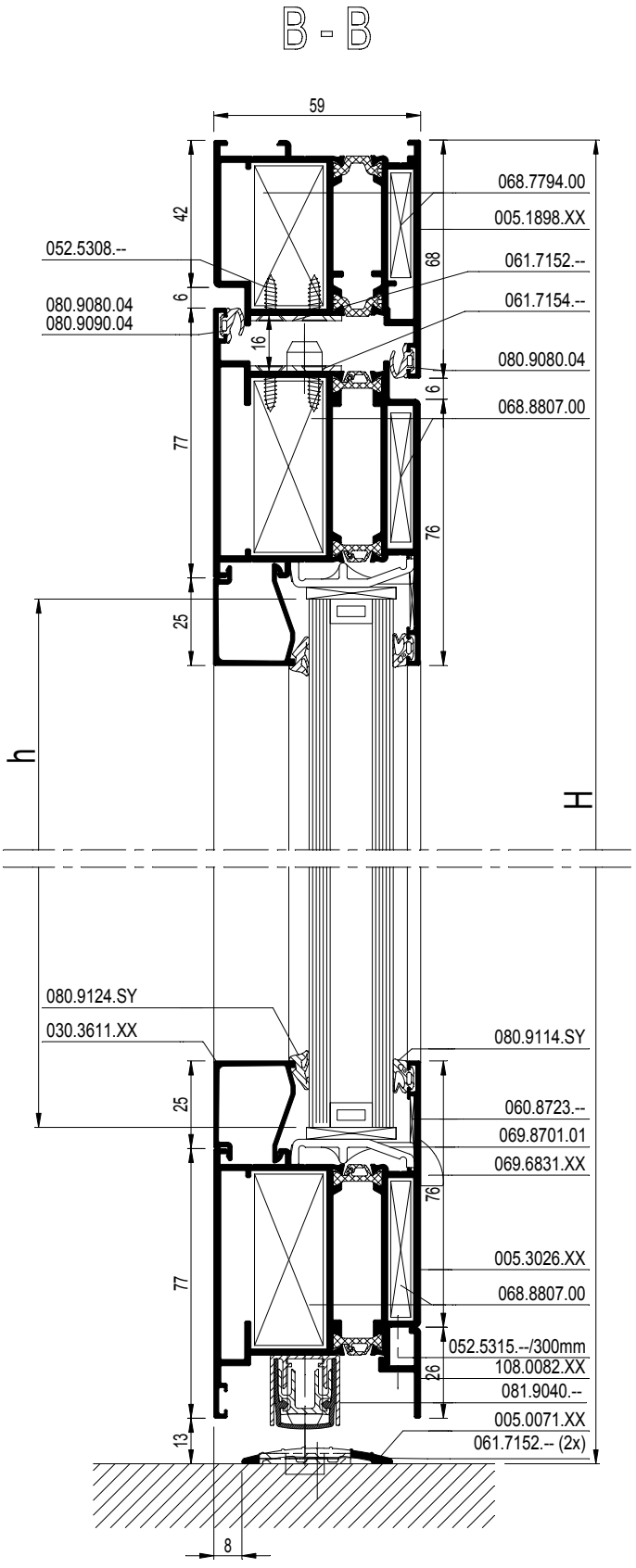
Z-T DEUR BINNENDR. MET AUTOMATISCHE DEURDICHTING
PORTE Z-T FERMET. DE PORTE AUTOMAT. OUVR. VERS L'INT.
Z-T DOOR INW. OPEN. WITH AUTOMATIC DOOR LATCH
Z-T TUER IN.OEFFN. MIT AUTOMATISCHER TUERDICHTUNG

REYNAERS aluminium

| | | # | ☞ |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 6 | ACCESS CS |
| 069.8807.00 | | 2 | ACCESS CS |
| 060.8723.-- | | 8 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6600.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8511.XX | | 1 | ACCESS CS |
| 069.8512.XX | | 1 | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 081.9040.-- | | 12.F.... | ACCESS CS |
| 080.9080.04 | | (2xB)+(6xH) | ACCESS CS |
| 080.9090.04 | | 3 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9124.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 081.9092.04 | | 8 x 47.5 | ACCESS CS |
| 052.5315.-- | | 1/300mm | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |



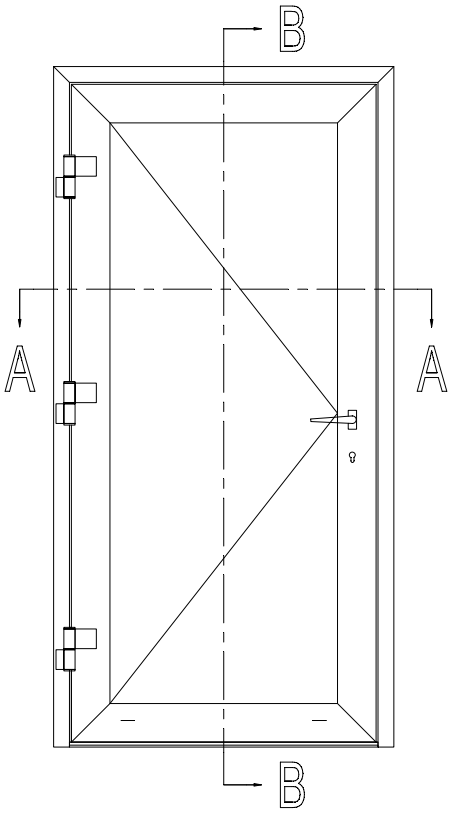

schaal - échelle
scale - Maßstab
1/2

D0078224

# CS 68

DEUR BUITENDRAAIEND 'BORSTELAFSLUITING'
PORTE OUVRANT VERS L'EXTERIEUR 'JOINT-BROSSE'
DOOR OUTWARD OPENING 'BRUSH'
TUER NACH AUSSEN OEFFNEND 'BUERSTENDICHTUNG'

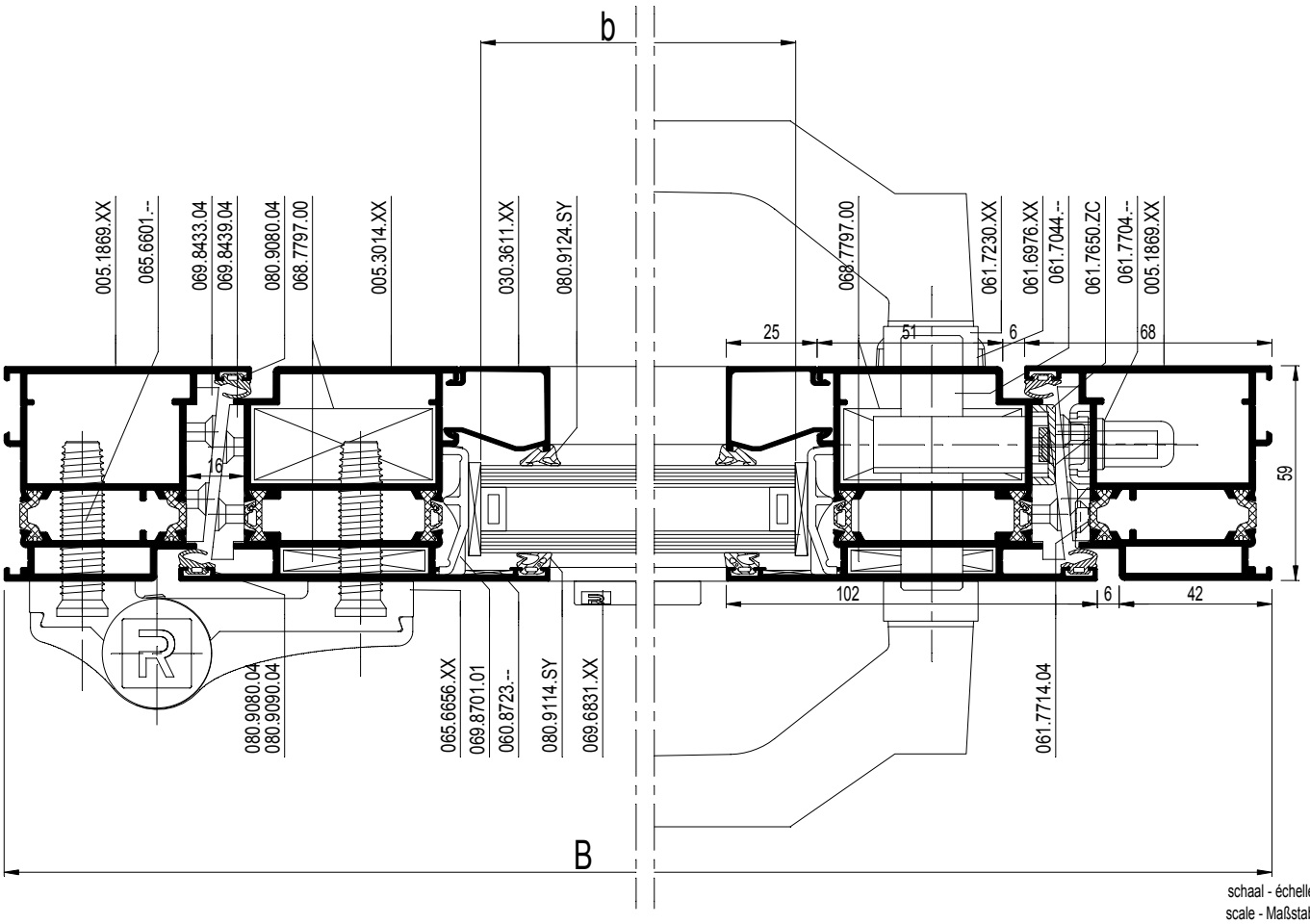
REYNAERS aluminium




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1869.XX | | | 1 | B | 12.C.... |
| | | | 1 | H | |
| | | | 1 | H | |
| 005.3014.XX | | | 2 | B - 96 | 12.C.... |
| | | | 2 | H - 61 | |
| 030.3611.XX | | | 2 | B - 250 | 12.C.... |
| | | | 2 | H - 265 | |
| 005.0177.XX | | | 1 | B - 138 | 12.C.... |
| 005.0071.XX | | | 1 | B - 118 | 12.C.... |

| |
|---|
| b = B - 262 |
| h = H - 227 |

A - A




schaal - échelle
scale - Maßstab
1/2

D0011900

# CS 68

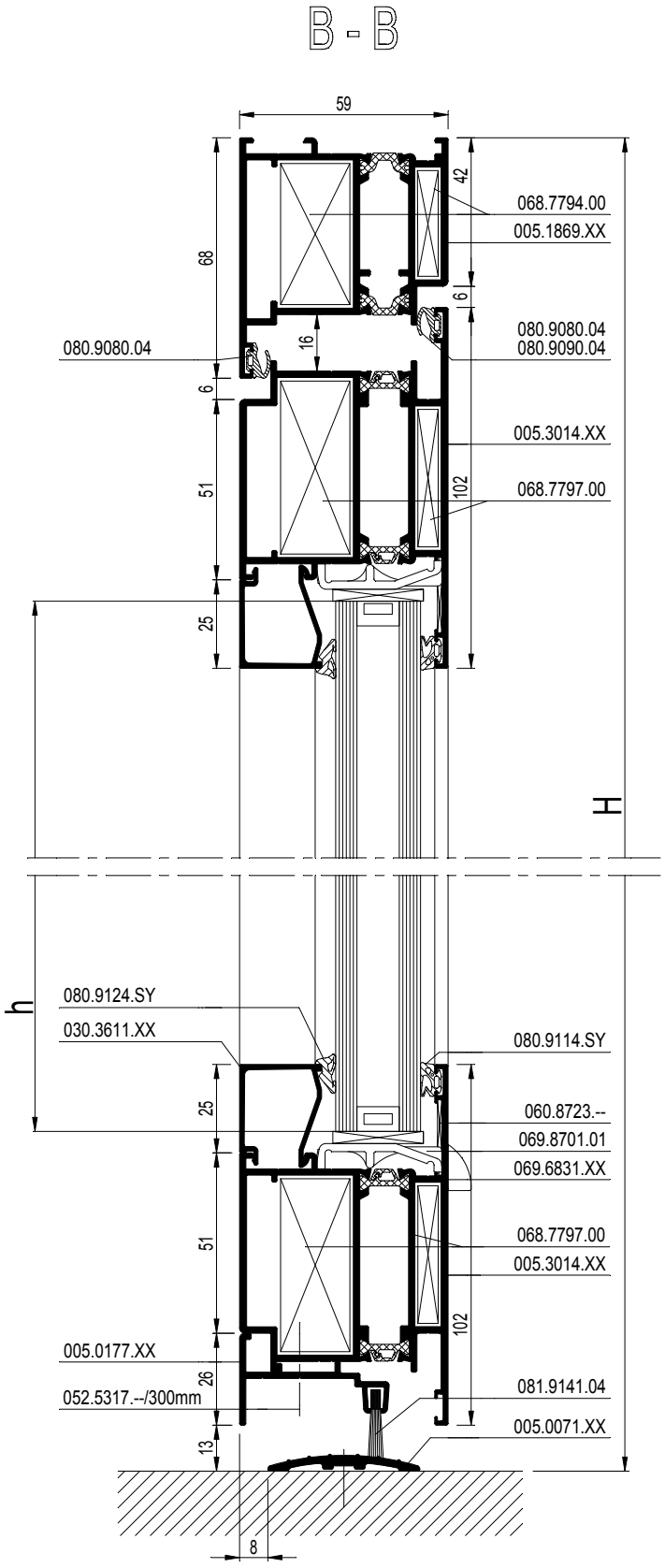
DEUR BUITENDRAAIEND 'BORSTELAFSLUITING'
PORTE OUVRANT VERS L'EXTERIEUR 'JOINT-BROSSE'
DOOR OUTWARD OPENING 'BRUSH'
TUER NACH AUSSEN OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium

| | | # | |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 4 | ACCESS CS |
| 060.8723.-- | | 4 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6601.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7714.04 | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 069.8439.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 080.9080.04 | | (2xB)+(4xH) | ACCESS CS |
| 080.9090.04 | | 2 | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |
| 081.9092.04 | | 12 x 47.5 | ACCESS CS |
| 081.9141.04 | | 12.F.... | ACCESS CS |
| 052.5317.-- | | 1/300mm | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |



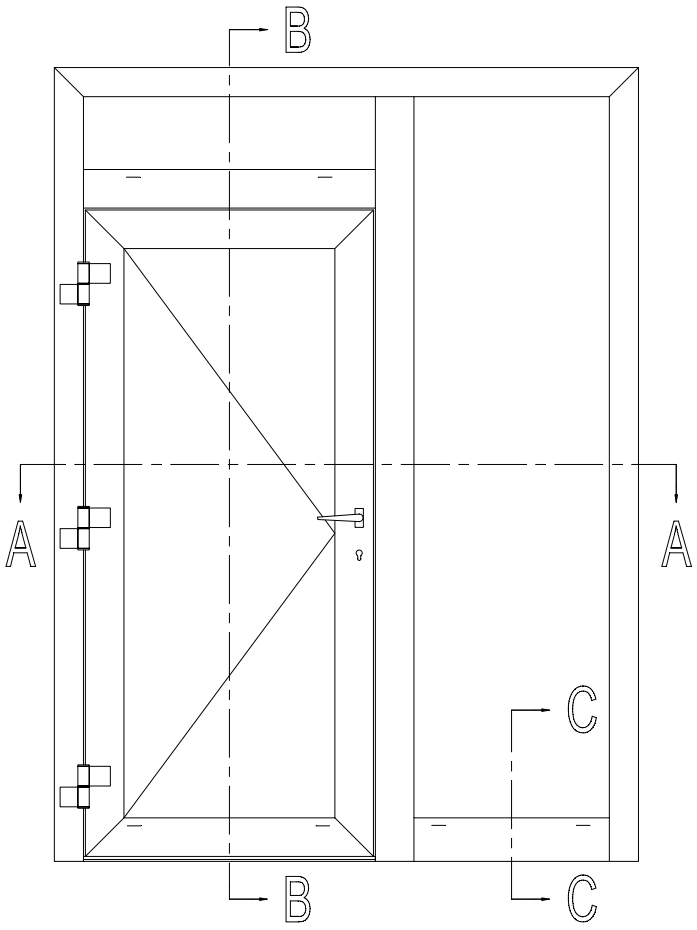

schaal - échelle
scale - Maßstab
1/2

D0011900

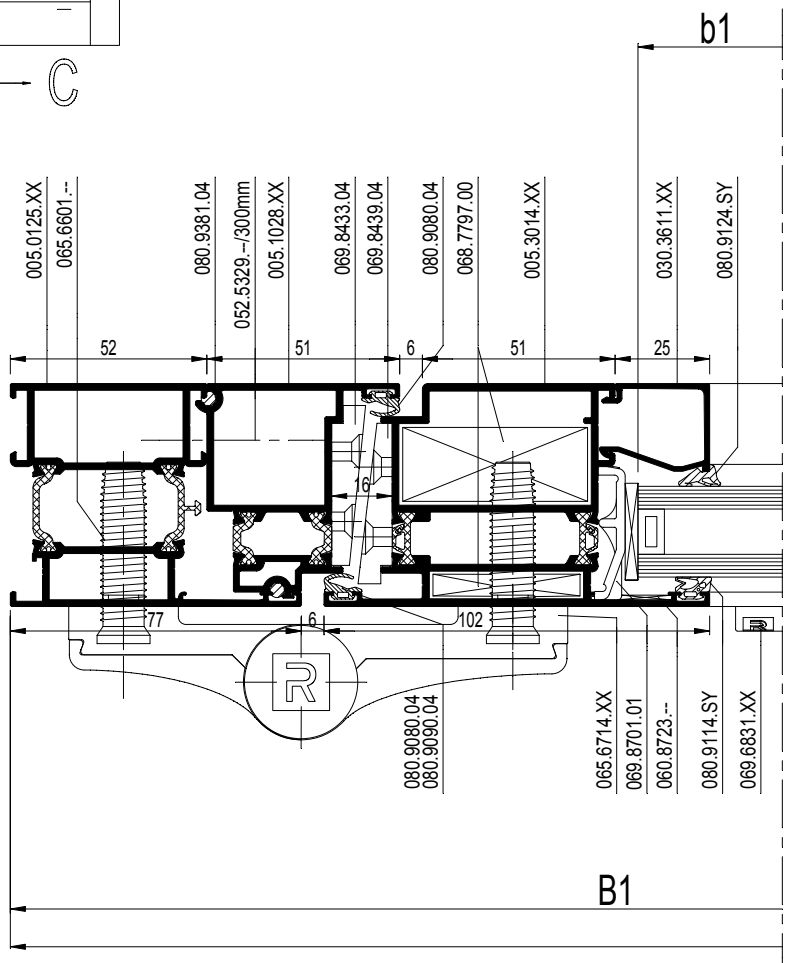
# CS 68

SAMENGESTELDE DEUR BUITENDRAAIEND 'BORSTELAFSLUITING'
PORTE COMPOSEE OUVRANT VERS L'EXTERIEUR 'JOINT-BROSSE'
COMBINED DOOR OUTWARD OPENING 'BRUSH'
KOMBINIERTE TUER NACH AUSS. OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium




| |
|---|
| b1 = B1 - 306 |
| h1 = H1 - 236 |
| b2 = B2 - 90 |
| h2 = H - 154 |
| b3 = B1 - 90 |
| h3 = H2 - 90 |

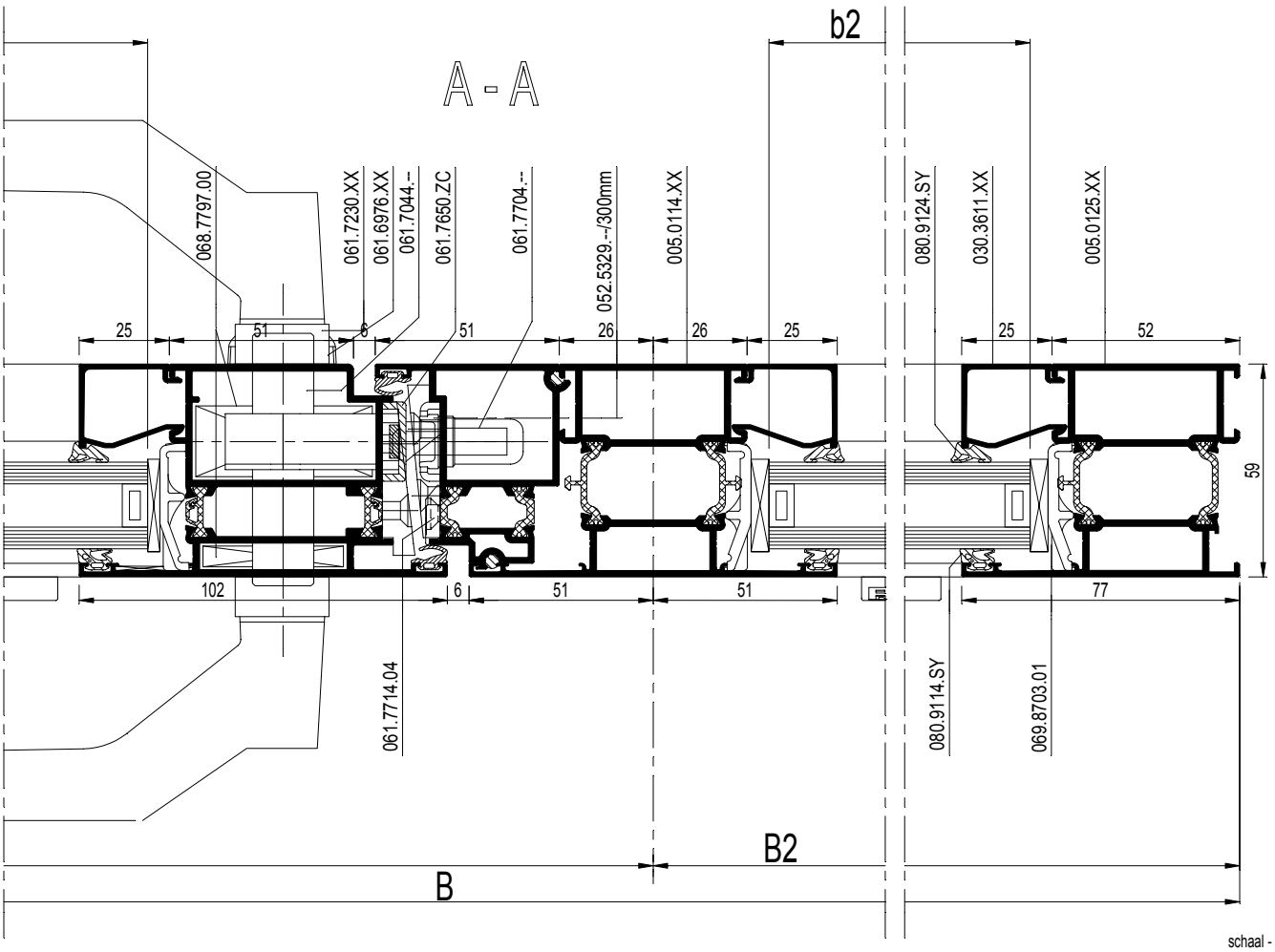



schaal - échelle
scale - Maßstab
1/2

D0011901

# CS 68

SAMENGESTELDE DEUR BUITENDRAAIEND 'BORSTELAFSLUITING'
PORTE COMPOSEE OUVRANT VERS L'EXTERIEUR 'JOINT-BROSSE'
COMBINED DOOR OUTWARD OPENING 'BRUSH'
KOMBINIERTE TUER NACH AUSS. OEFFNEND 'BUERSTENDICHTUNG'



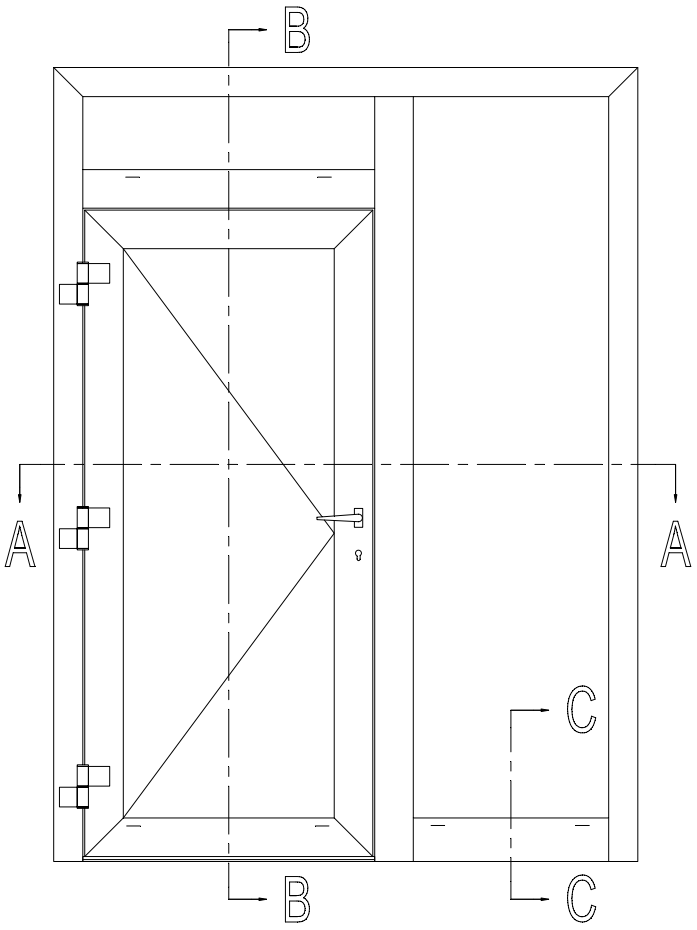

schaal - échelle
scale - Maßstab
1/2

D0011901

# CS 68

SAMENGESTELDE DEUR BUITENDRAAIEND 'BORSTELAFSLUITING'
PORTE COMPOSEE OUVRANT VERS L'EXTERIEUR 'JOINT-BROSSE'
COMBINED DOOR OUTWARD OPENING 'BRUSH'
KOMBINIERTE TUER NACH AUSS. OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium




| | | # | |
|---|---|---|---|
| 068.7854.00 | | 2 | ACCESS CS |
| 068.7855.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 4 | ACCESS CS |
| 069.6567.04 | | 2 | ACCESS CS |
| 060.8723.-- | | 6 | ACCESS CS |
| 068.8732.00 | | 3 | ACCESS CS |
| 068.8680.04 | | 6 | ACCESS CS |
| 050.5153.-- | | 6 | ACCESS CS |
| 068.8733.00 | | 2 | ACCESS CS |
| 068.8680.04 | | 4 | ACCESS CS |
| 050.5153.-- | | 4 | ACCESS CS |
| 065.6714.XX | | 12.F.... | ACCESS CS |
| 065.6601.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7714.04 | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.8439.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 080.9381.04 | | 2x (B1 - 72) | ACCESS CS |
| | | 4x (H1 - 23) | |
| 080.9080.04 | | (2xB1)+(4xH1) | ACCESS CS |
| 080.9090.04 | | 2 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 080.9124.SY | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 081.9092.04 | | 12x47.5 | ACCESS CS |
| 081.9141.04 | | 12.F.... | ACCESS CS |
| 052.5317.-- | | 1/300mm | ACCESS CS |
| 052.5329.-- | | 1/300mm | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

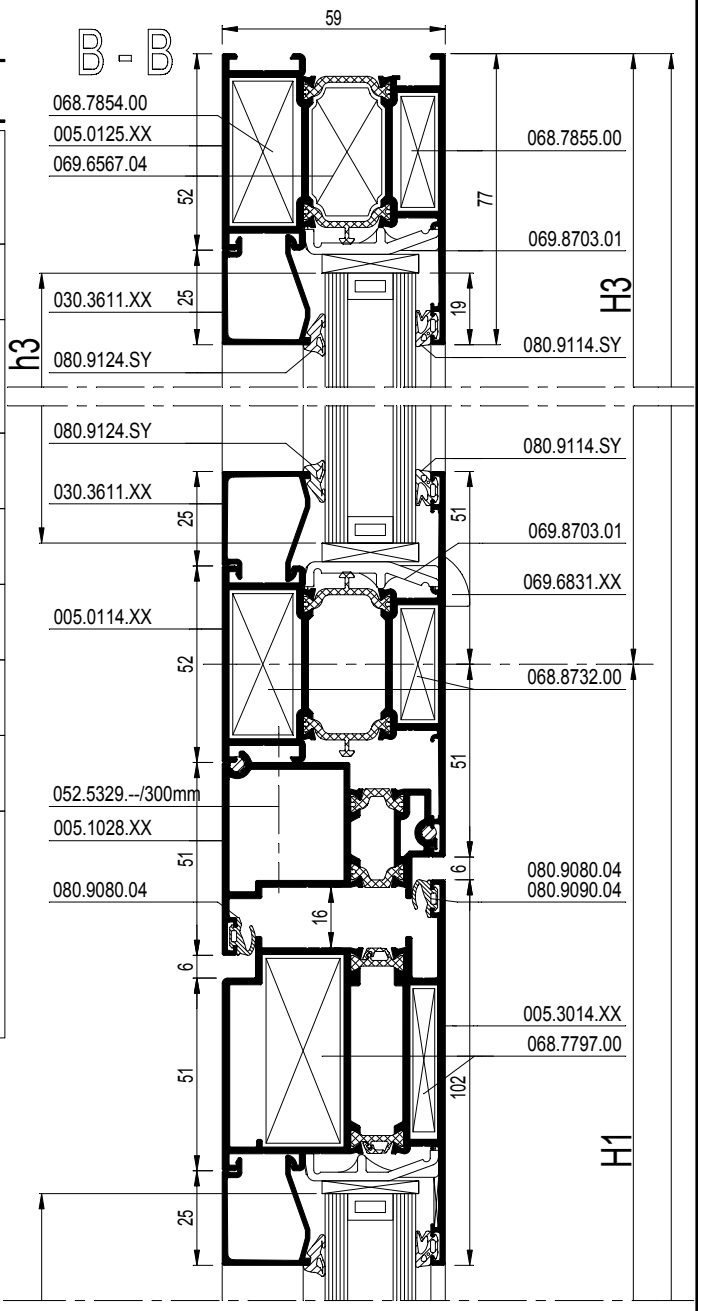
D0011902

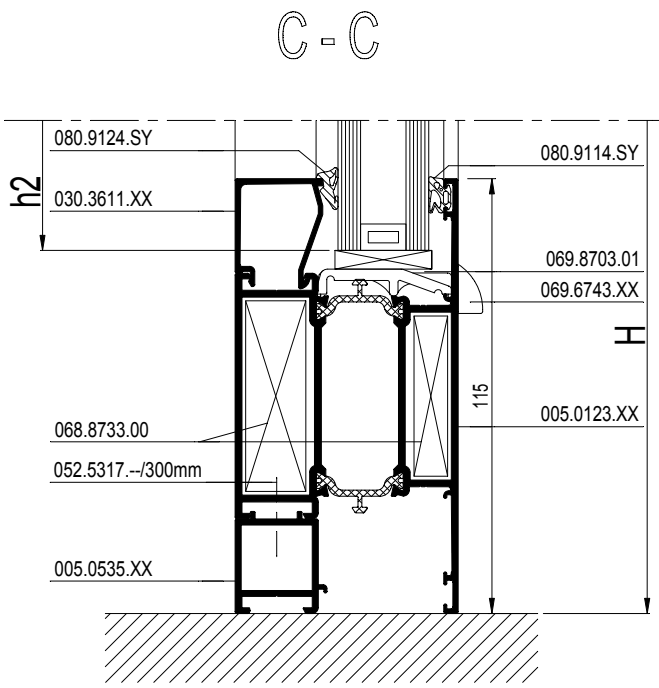
# CS 68

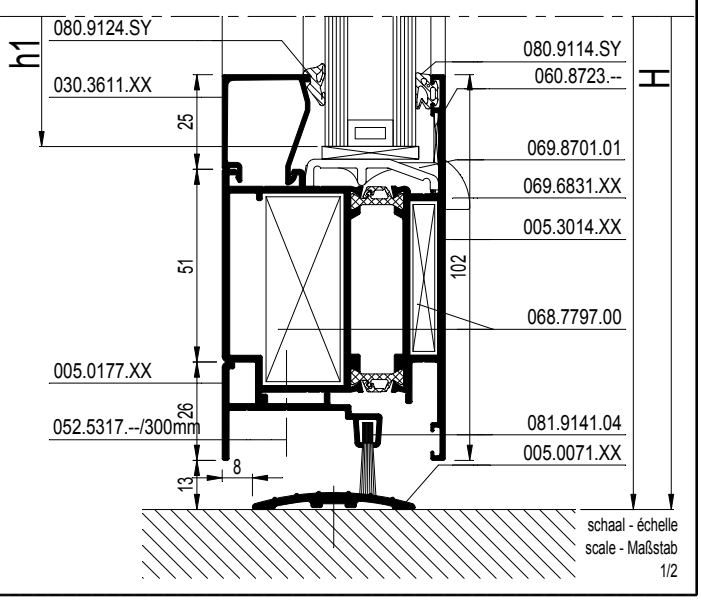
SAMENGESTELDE DEUR BUITENDRAAIEND 'BORSTELAFSLUITING'
PORTE COMPOSEE OUVRANT VERS L'EXTERIEUR 'JOINT-BROSSE'
COMBINED DOOR OUTWARD OPENING 'BRUSH'
KOMBINIERTE TUER NACH AUSS. OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.0125.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3014.XX | | 2 | B1 - 140 | 12.C.... |
| | | 2 | H1 - 70 | |
| 005.1028.XX | | 1 | H1 - 23 | 12.C.... |
| | | 1 | H1 - 23 | |
| | | 1 | B1 - 72 | |
| 005.0114.XX | | 1 | H - 52 | 12.C.... |
| | | 1 | B1 - 78 | |
| 005.0123.XX | | 1 | B2 - 78 | 12.C.... |
| 005.0177.XX | | 1 | B1 - 182 | 12.C.... |
| 005.0071.XX | | 1 | B1 - 162 | 12.C.... |
| 005.0535.XX | | 1 | B2 - 78 | 12.C.... |
| 030.3611.XX | | 2 | B1 - 294 | 12.C.... |
| | | 2 | H1 - 274 | |
| | | 2 | B1 - 78 | |
| | | 2 | H2 - 128 | |
| | | 2 | B2 - 78 | |
| | | 2 | H - 192 | |



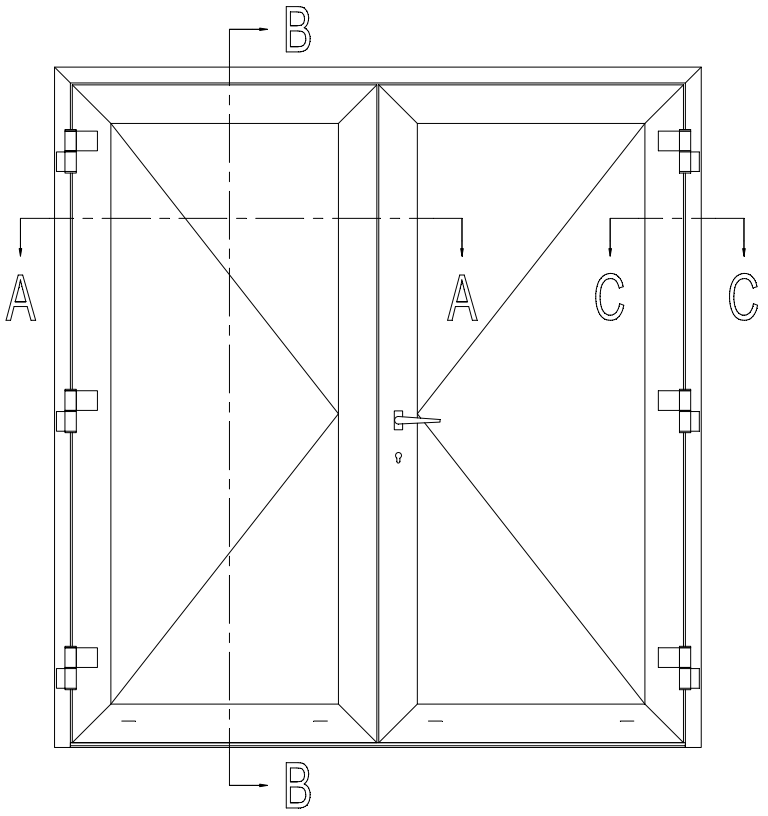




D0011902

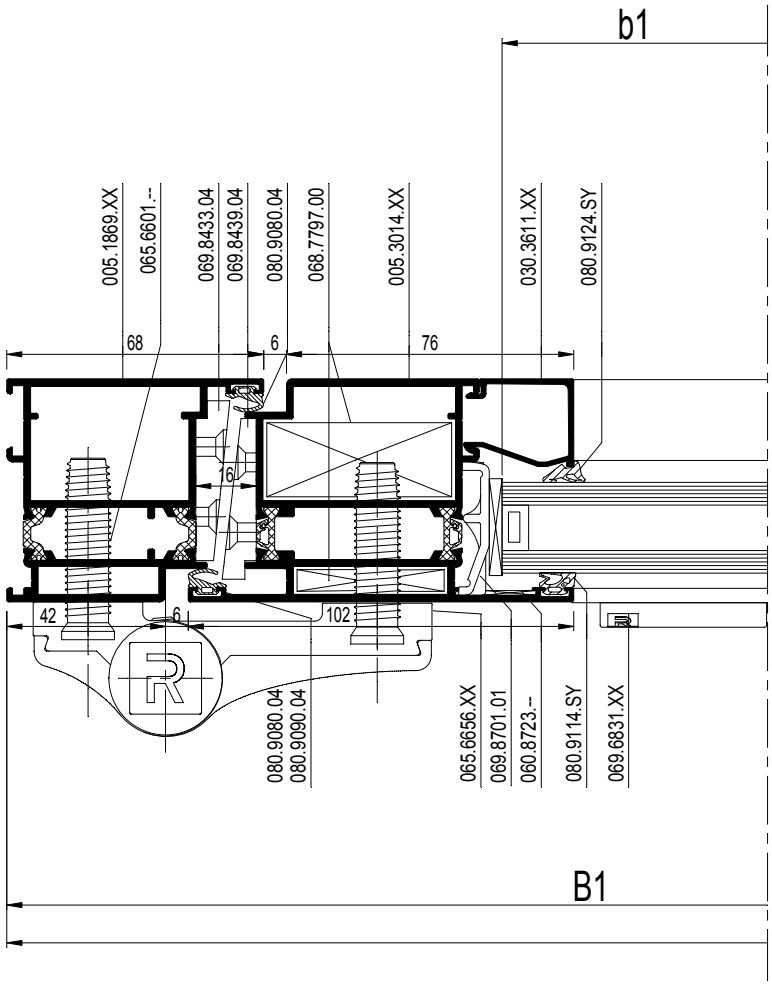
# CS 68

STOLPDEUR BUITENDRAAIEND 'BORSTELAFSLUITING'
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR 'JOINT-BROSSE'
DOUBLE CASEMENT DOOR OUTWARD OPENING 'BRUSH'
STULPFLUEGELTUER NACH AUSS.OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium




| |
|---|
| b1 = B1 - 217 |
| b2 = B2 - 217 |
| h = H - 227 |




schaal - échelle
scale - Maßstab
1/2

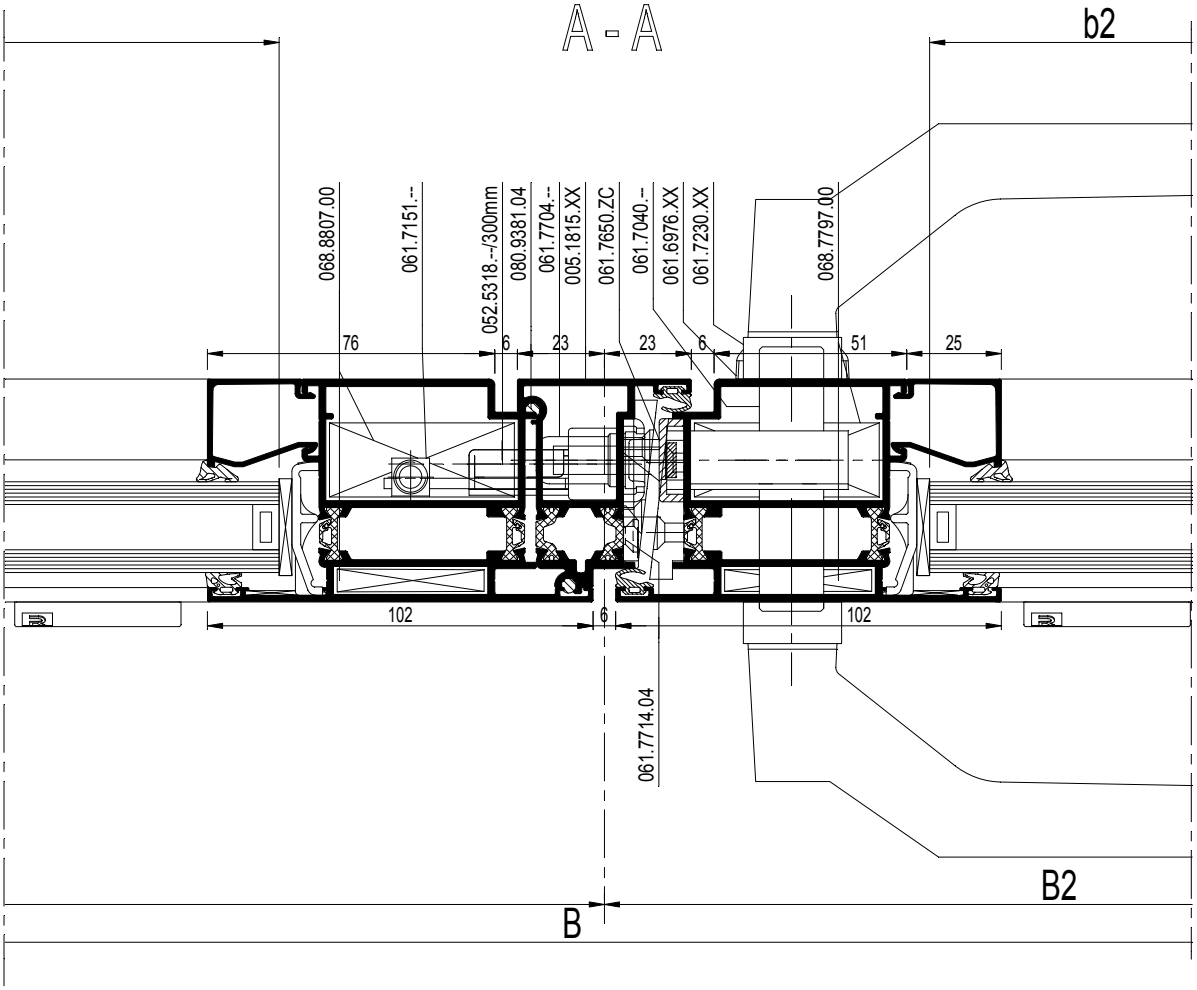
D0011903

# CS 68

STOLPDEUR BUITENDRAAIEND 'BORSTELAFSLUITING'
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR 'JOINT-BROSSE'
DOUBLE CASEMENT DOOR OUTWARD OPENING 'BRUSH'
STULPFLUEGELTUER NACH AUSS.OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.1869.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3014.XX | | 2 | B1 - 51 | 12.C.... |
| | | 2 | B2 - 51 | |
| | | 4 | H - 61 | |
| 005.1815.XX | | 1 | H - 82 | 12.C.... |
| 005.0177.XX | | 1 | B1 - 93 | 12.C.... |
| | | 1 | B2 - 93 | |
| 005.0071.XX | | 1 | B - 118 | 12.C.... |
| 030.3611.XX | | 2 | B1 - 205 | 12.C.... |
| | | 2 | B2 - 205 | |
| | | 4 | H - 265 | |

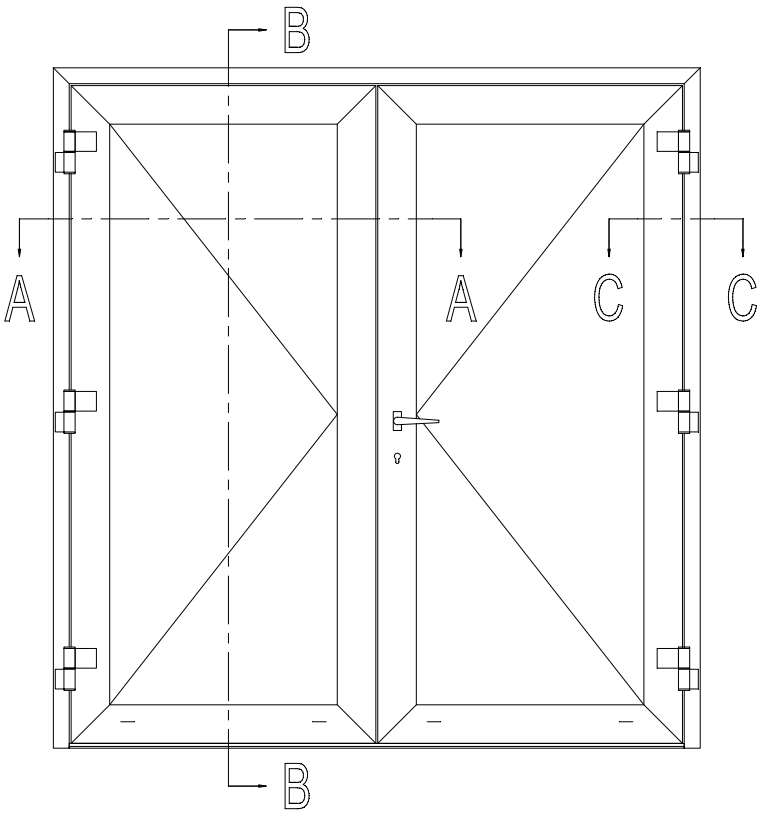



schaal - échelle
scale - Maßstab
1/2

D0011903

# CS 68

STOLPDEUR BUITENDRAAIEND 'BORSTELAFSLUITING'
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR 'JOINT-BROSSE'
DOUBLE CASEMENT DOOR OUTWARD OPENING 'BRUSH'
STULPFLUEGELTUER NACH AUSS.OEFFNEND 'BUERSTENDICHTUNG'




Espagnoletslot - Fermeture Espagnolette (*)
Espagnolette lock - Falztreibriegel

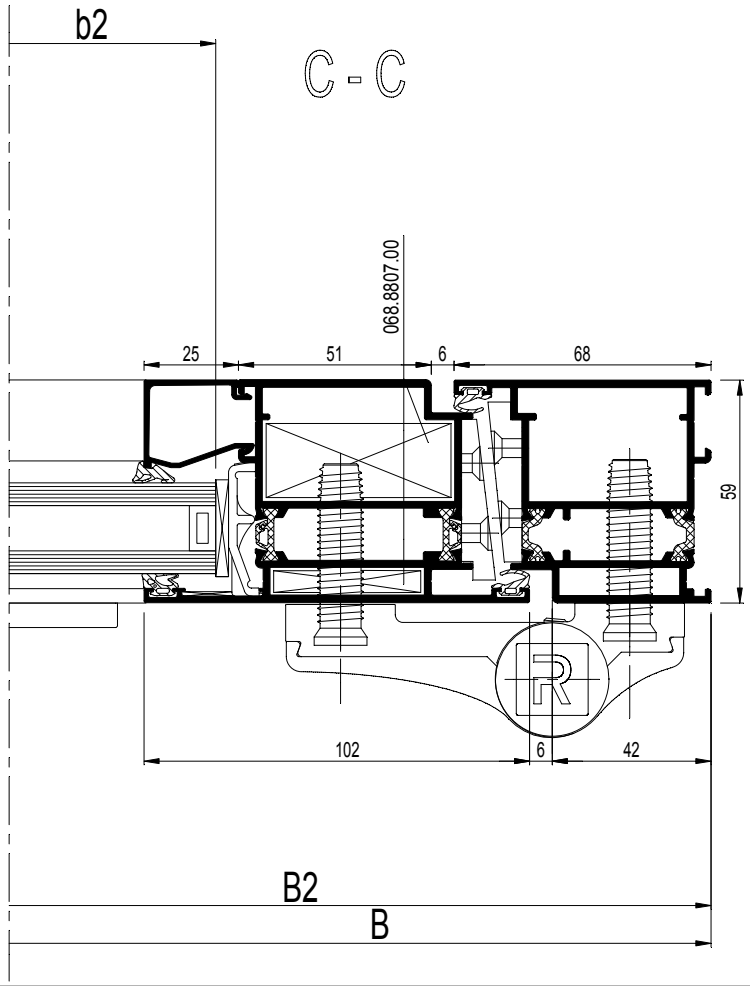
| | | # | ☞ |
|---|---|---|---|
| 061.7151.-- | | 1 | ACCESS CS |
| 052.5331.-- | | 2 | ACCESS CS |
| 061.7155.-- | | 1 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7156.-- | | 1 | ACCESS CS |
| 061.7152.-- | | 4 | ACCESS CS |
| 052.5308.-- | | 6 | ACCESS CS |

of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7199.-- | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7198.-- | | 1 | ACCESS CS |
| 050.5011.-- | | 2 | ACCESS CS |
| 061.7183.-- | | 2 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7192.-- | | 1 | ACCESS CS |
| 061.7191.17 | | 2 | ACCESS CS |
| 052.5317.-- | | 4 | ACCESS CS |

* inbouw zie 12.F.... / Encastrement voire 12.F....
* Embedding see 12.F.... / Einbau siehe 12.F....




schaal - échelle
scale - Maßstab
1/2

D0011904

# CS 68

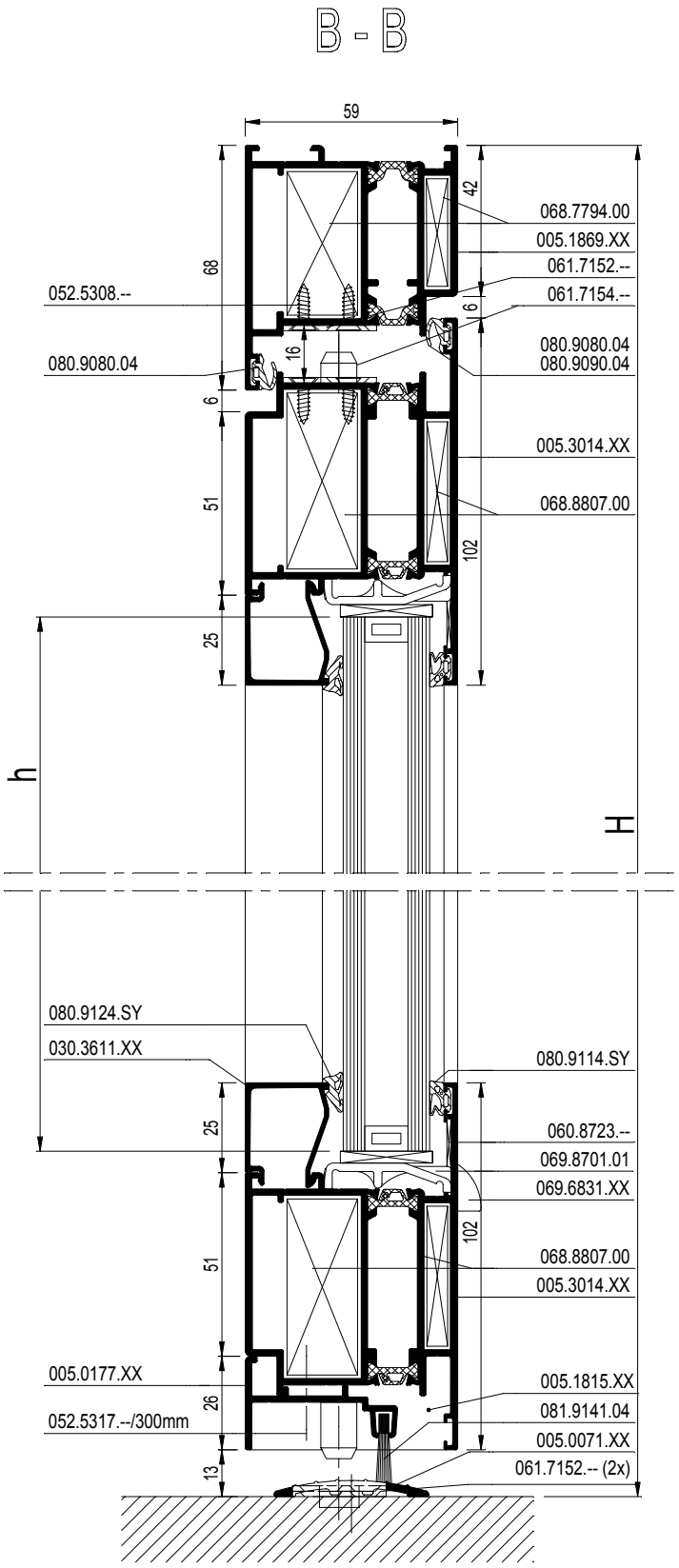
STOLPDEUR BUITENDRAAIEND 'BORSTELAFSLUITING'
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR 'JOINT-BROSSE'
DOUBLE CASEMENT DOOR OUTWARD OPENING 'BRUSH'
STULPFLUEGELTUER NACH AUSS.OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium

| | | # | ☞ |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 6 | ACCESS CS |
| 069.8807.00 | | 2 | ACCESS CS |
| 060.8723.-- | | 8 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6601.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | 1 | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7714.04 | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8550.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 069.8439.04 | | 2 | ACCESS CS |
| 052.5311.-- | | 8 | |
| 080.9381.04 | | 2x (H - 117) | ACCESS CS |
| 080.9080.04 | | (2xB)+(6xH) | ACCESS CS |
| 080.9090.04 | | 3 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9124.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 081.9092.04 | | 16x47.5 | ACCESS CS |
| 081.9141.04 | | 12.F.... | ACCESS CS |
| 052.5317.-- | | 1/300mm | ACCESS CS |
| 052.5318.-- | | 1/300mm | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |




schaal - échelle
scale - Maßstab
1/2

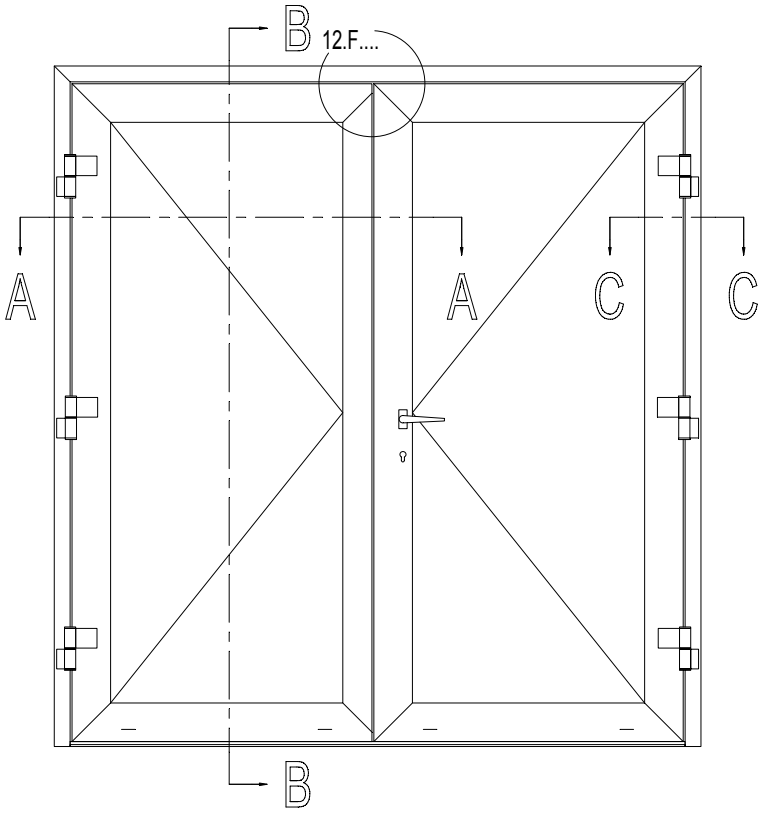
D0011904

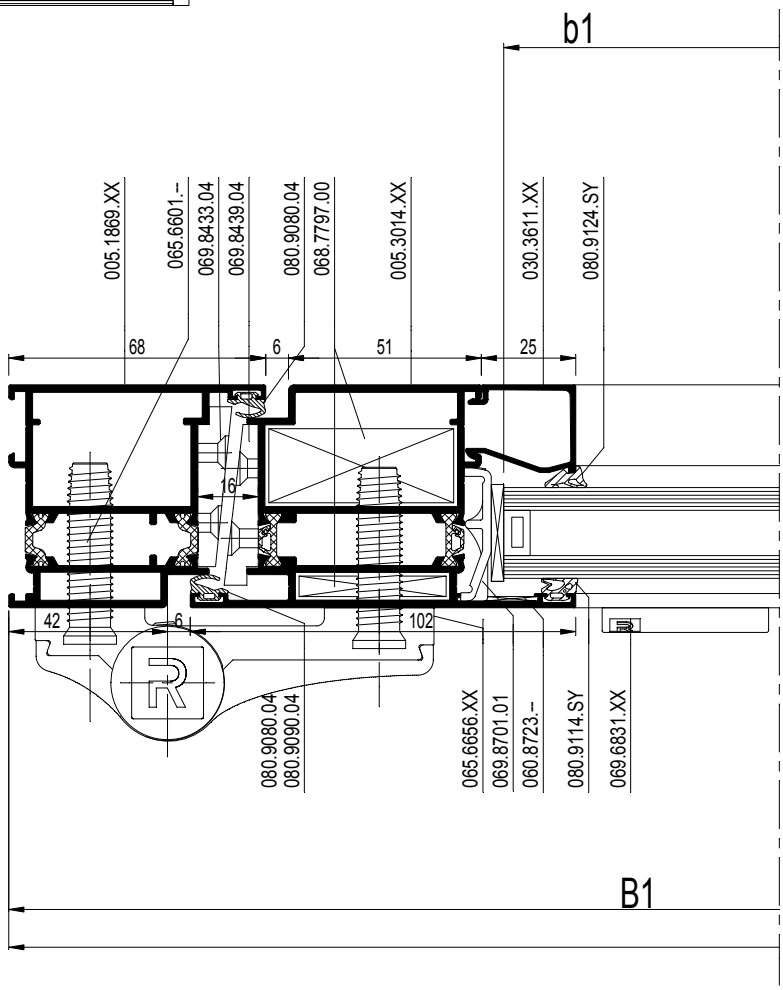
# CS 68

Z-T DEUR BUITENDRAAIEND 'BORSTELAFSLUITING'
PORTE Z-T OUVRANT VERS L'EXTERIEUR 'JOINT-BROSSE'
Z-T DOOR OUTWARD OPENING 'BRUSH'
Z-T TUER NACH AUSSEN OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium

| |
|---|
| b1 = B1 - 204 |
| b2 = B2 - 204 |
| h = H - 227 |




schaal - échelle
scale - Maßstab
1/2

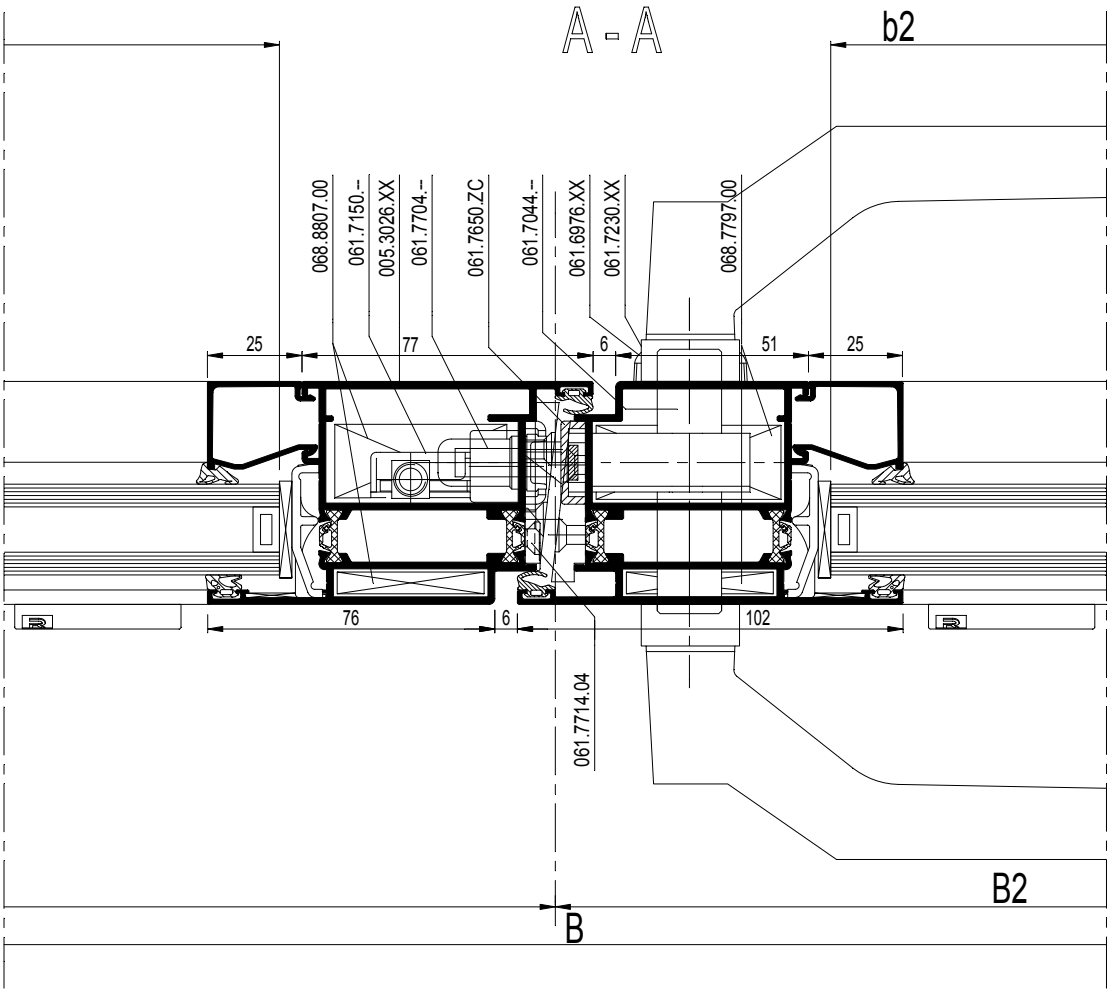
D0011905

# CS 68

Z-T DEUR BUITENDRAAIEND 'BORSTELAFSLUITING'
PORTE Z-T OUVRANT VERS L'EXTERIEUR 'JOINT-BROSSE'
Z-T DOOR OUTWARD OPENING 'BRUSH'
Z-T TUER NACH AUSSEN OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium

| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1869.XX | | | 1 | B | 12.C.... |
| | | | 1 | H | |
| | | | 1 | H | |
| 005.3014.XX | | | 2 | B1 - 38 | 12.C.... |
| | | | 2 | B2 - 38 | |
| | | | 2 | H - 61 | |
| | | | 1 | H - 61 | |
| 005.3026.XX | | | 1 | H - 61 | 12.C.... |
| 005.0177.XX | | | 1 | B1 - 59 | 12.C.... |
| | | | 1 | B1 - 80 | |
| 005.0071.XX | | | 1 | B - 118 | 12.C.... |
| 030.3611.XX | | | 2 | B1 - 192 | 12.C.... |
| | | | 2 | B2 - 192 | |
| | | | 4 | H - 265 | |

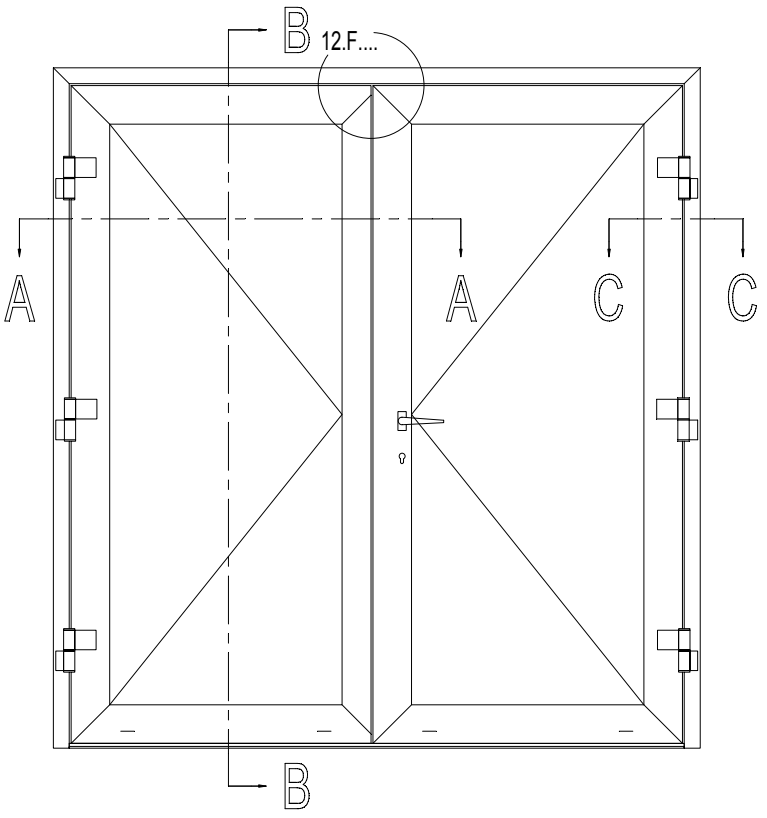



schaal - échelle
scale - Maßstab
1/2

D0011905

# CS 68

Z-T DEUR BUITENDRAAIEND 'BORSTELAFSLUITING'
PORTE Z-T OUVRANT VERS L'EXTERIEUR 'JOINT-BROSSE'
Z-T DOOR OUTWARD OPENING 'BRUSH'
Z-T TUER NACH AUSSEN OEFFNEND 'BUERSTENDICHTUNG'




Espagnoletslot - Fermeture Espagnolette (*)
Espagnolette lock - Falztreibriegel

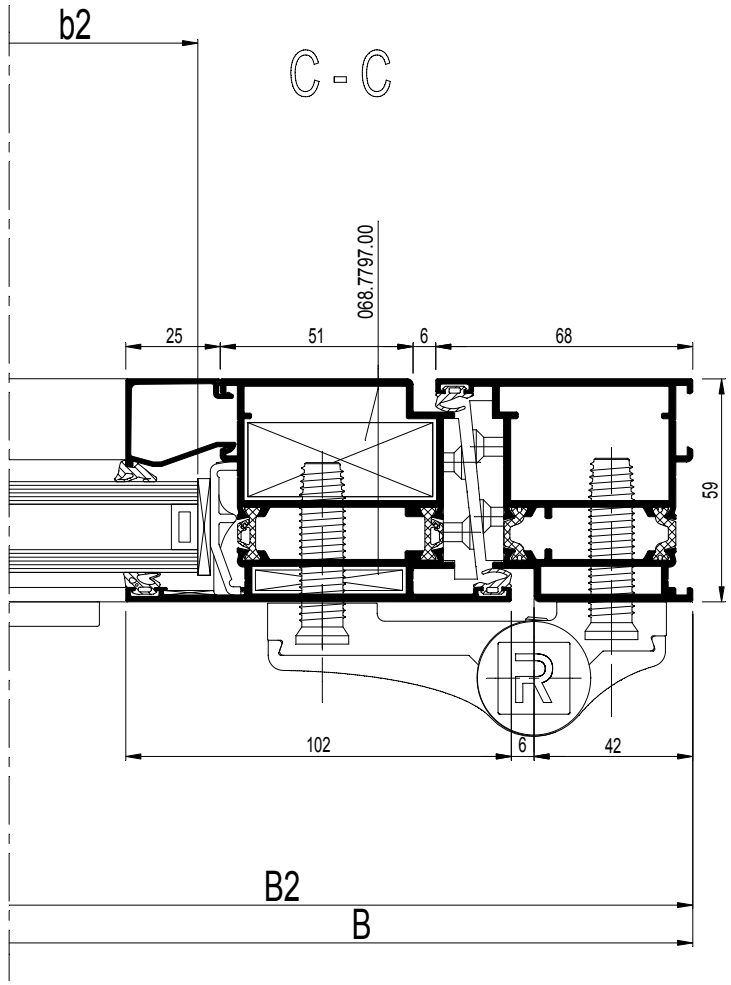
| | | # | ☞ |
|---|---|---|---|
| 061.7150.-- | | 1 | ACCESS CS |
| 052.5331.-- | | 2 | ACCESS CS |
| 061.7155.-- | | 1 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7156.-- | | 1 | ACCESS CS |
| 061.7152.-- | | 4 | ACCESS CS |
| 052.5308.-- | | 6 | ACCESS CS |

of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7199.-- | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7198.-- | | 1 | ACCESS CS |
| 050.5011.-- | | 2 | ACCESS CS |
| 061.7183.-- | | 2 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7192.-- | | 1 | ACCESS CS |
| 061.7191.17 | | 2 | ACCESS CS |
| 052.5317.-- | | 4 | ACCESS CS |

* inbouw zie 12.F.... / Encastrement voire 12.F....
* Embedding see 12.F.... / Einbau siehe 12.F....




schaal - échelle
scale - Maßstab
1/2

D0011906

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

# CS 68

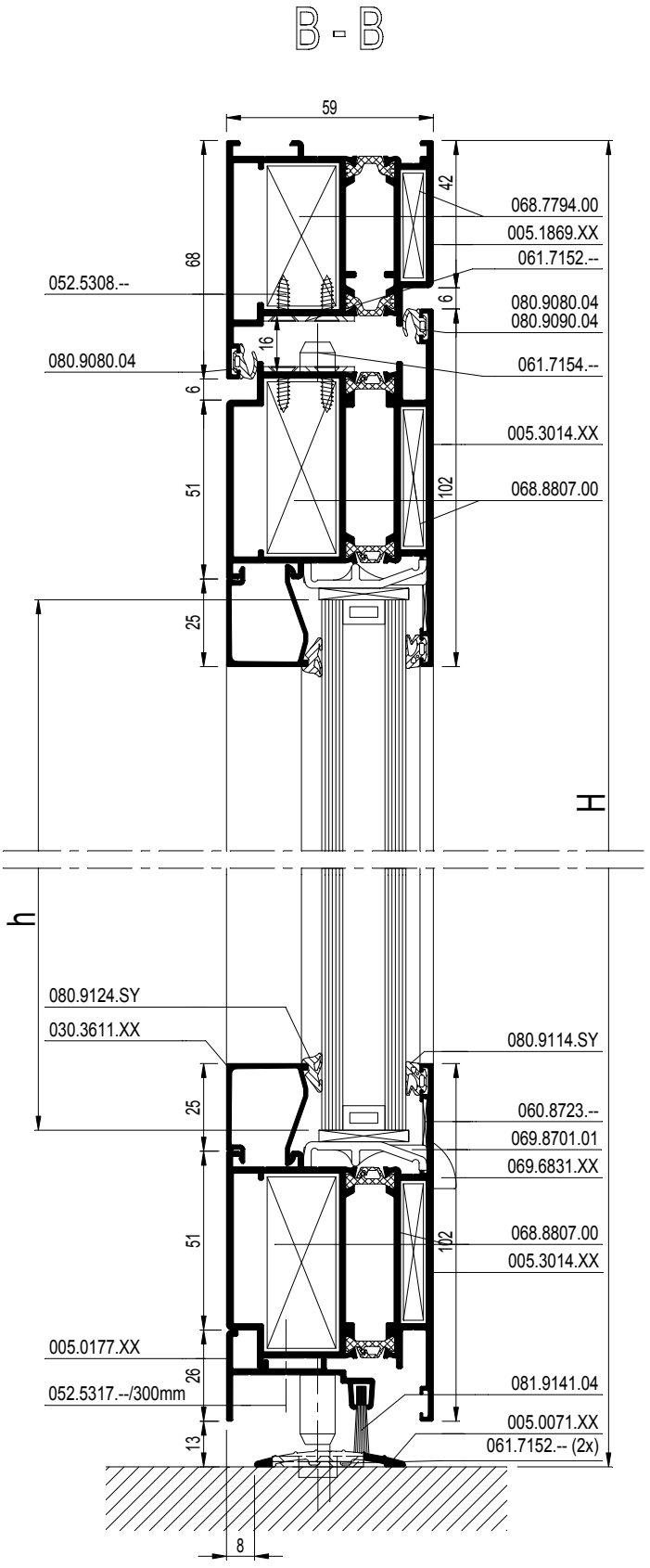
Z-T DEUR BUITENDRAAIEND 'BORSTELAFSLUITING'
PORTE Z-T OUVRANT VERS L'EXTERIEUR 'JOINT-BROSSE'
Z-T DOOR OUTWARD OPENING 'BRUSH'
Z-T TUER NACH AUSSEN OEFFNEND 'BUERSTENDICHTUNG'

REYNAERS aluminium

| | | # | ☞ |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 6 | ACCESS CS |
| 069.8807.00 | | 2 | ACCESS CS |
| 060.8723.-- | | 8 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6601.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | 1 | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7714.04 | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8511.XX | | 1 | ACCESS CS |
| 069.8512.XX | | 1 | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 069.8439.04 | | 2 | ACCESS CS |
| 052.5311.-- | | 8 | |
| 080.9080.04 | | (2xB)+(4xH) | ACCESS CS |
| 080.9090.04 | | 3 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9124.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 081.9092.04 | | 16x47.5 | ACCESS CS |
| 081.9141.04 | | 12.F.... | ACCESS CS |
| 052.5317.-- | | 1/300mm | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |



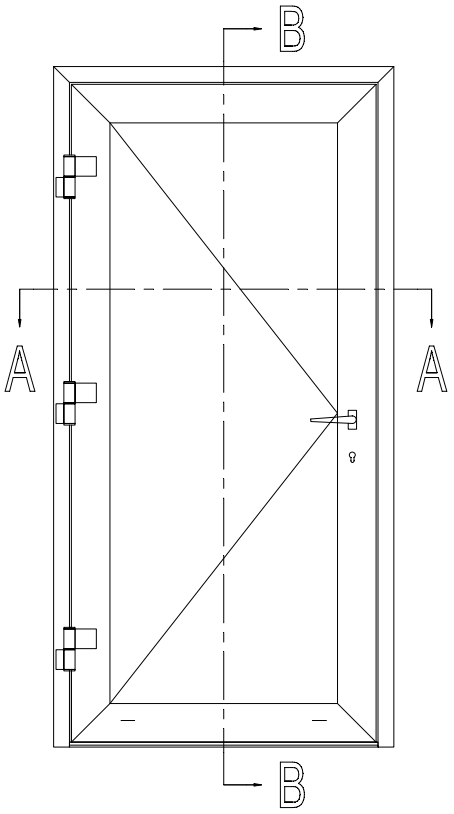

schaal - échelle
scale - Maßstab
1/2

D0011906

# CS 68

DEUR BUITENDR. MET AUTOMATISCHE DEURDICHTING
PORTE FERMET. DE PORTE AUTOMAT. OUVR. VERS L'EXT.
DOOR OUTWARD OPENING WITH AUTOMATIC DOOR LATCH
TUER AUSSEN OEFFN. MIT AUTOMATISCHER TUERDICHTUNG

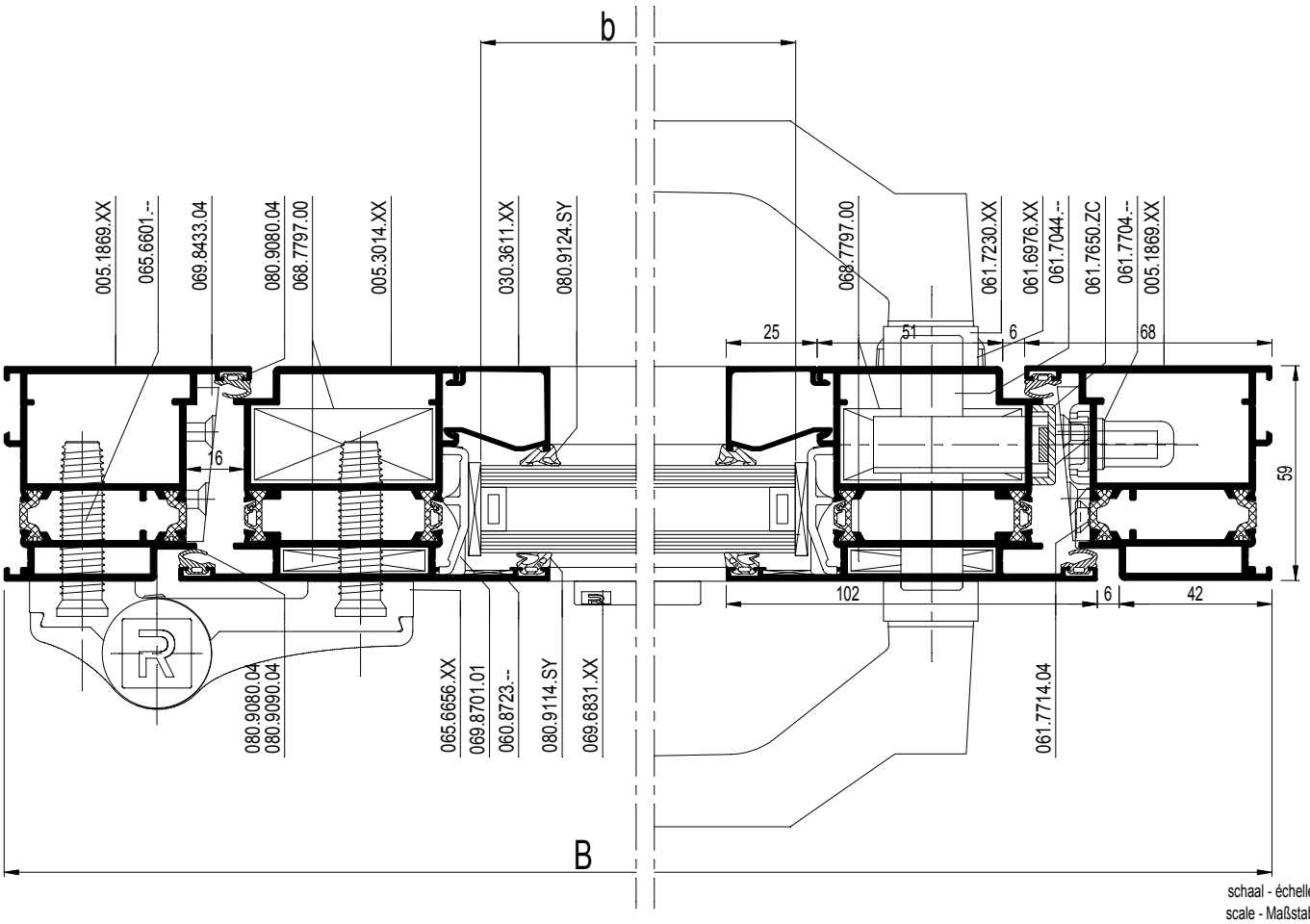
REYNAERS aluminium




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1869.XX | | | 1 | B | 12.C.... |
| | | | 1 | H | |
| | | | 1 | H | |
| 005.3014.XX | | | 2 | B - 96 | 12.C.... |
| | | | 2 | H - 61 | |
| 030.3611.XX | | | 2 | B - 250 | 12.C.... |
| | | | 2 | H - 265 | |
| 108.0082.XX | | | 1 | B - 138 | 12.C.... |
| 005.0071.XX | | | 1 | B - 118 | 12.C.... |

| |
|---|
| b = B - 262 |
| h = H - 227 |

A - A




schaal - échelle
scale - Maßstab
1/2

D0078225

# CS 68

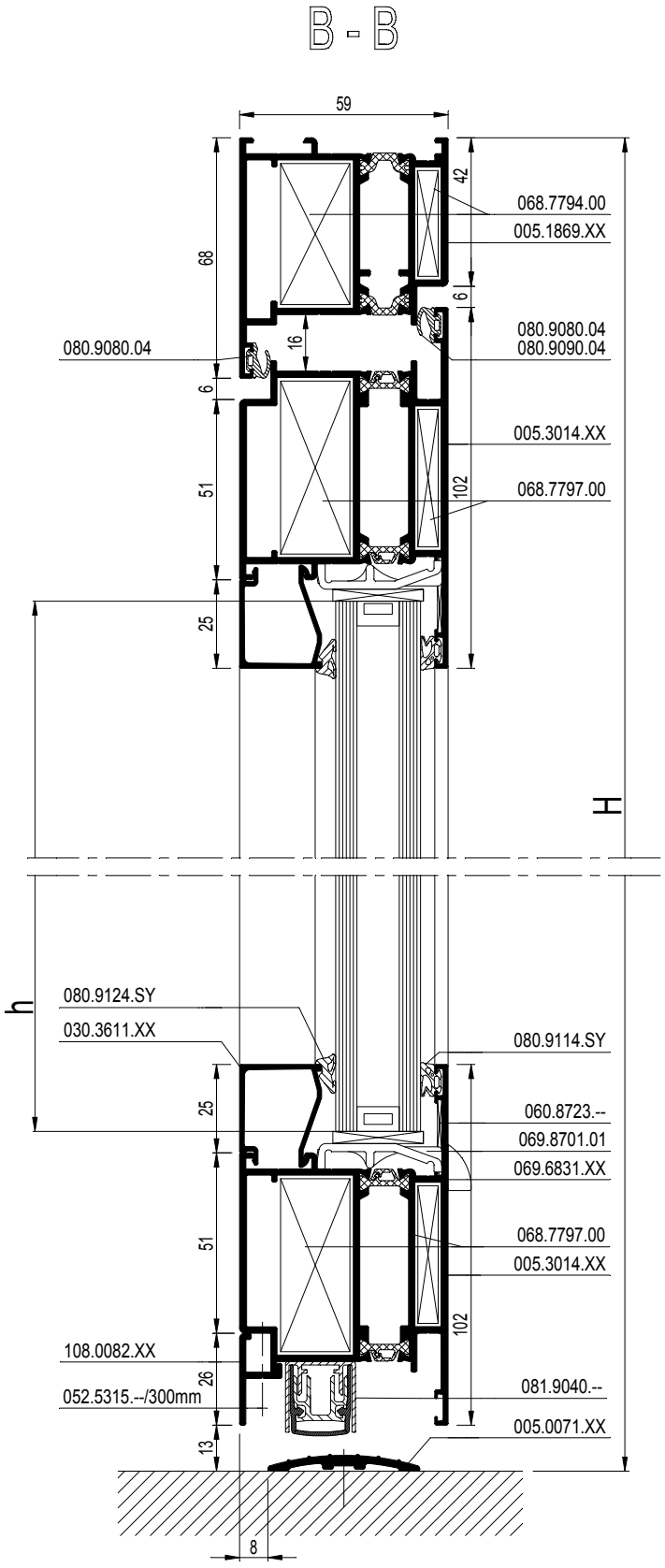
DEUR BUITENDR. MET AUTOMATISCHE DEURDICHTING
PORTE FERMET. DE PORTE AUTOMAT. OUVR. VERS L'EXT.
DOOR OUTWARD OPENING WITH AUTOMATIC DOOR LATCH
TUER AUSSEN OEFFN. MIT AUTOMATISCHER TUERDICHTUNG

REYNAERS aluminium

| | | # | |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 4 | ACCESS CS |
| 060.8723.-- | | 4 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6601.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7714.04 | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 081.9040.-- | | 12.F.... | ACCESS CS |
| 080.9080.04 | | (2xB)+(4xH) | ACCESS CS |
| 080.9090.04 | | 2 | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |
| 081.9092.04 | | 12 x 47.5 | ACCESS CS |
| 052.5315.-- | | 1/300mm | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |



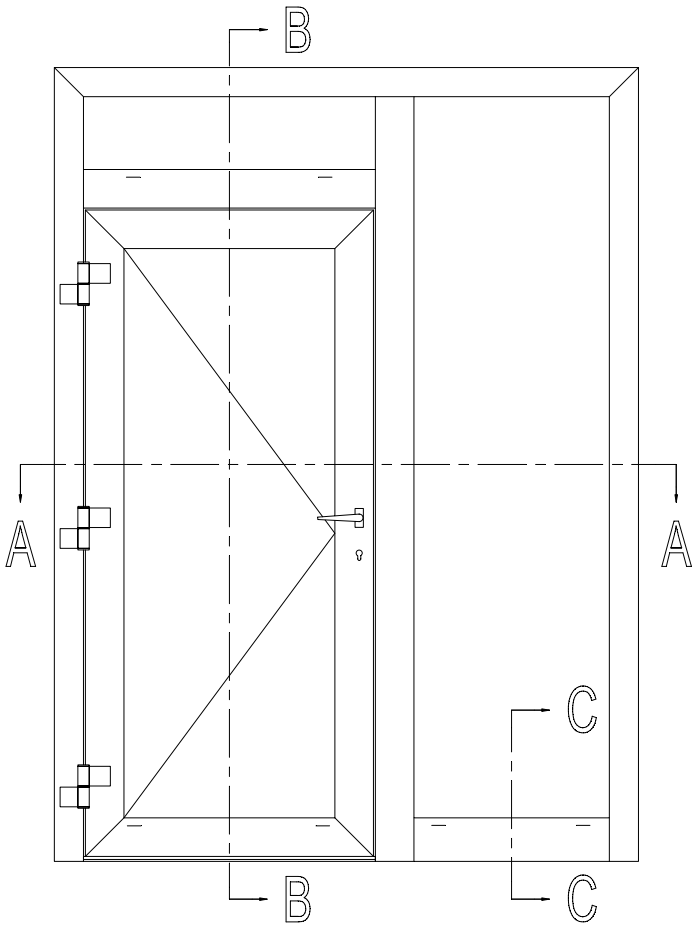

schaal - échelle
scale - Maßstab
1/2

D0078225

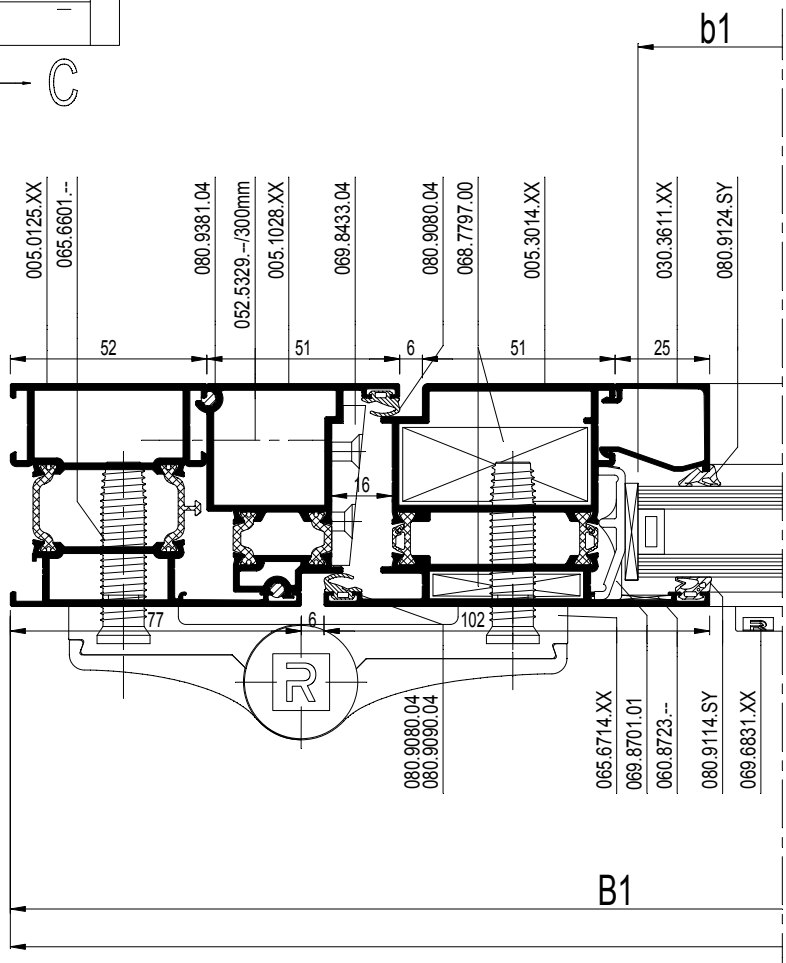
# CS 68

SAMENG. DEUR BUITENDR. "AUTO. DEURDICHTING"
PORTE COMP. OUVR. VERS L'EXT. "FERM. DE PORTE AUTO."
COMBINED DOOR OUTWARD OPENING "DOOR LATCH"
KOMB. TUER NACH AUSS. OEFF. "AUTO. DICHTUNG"

REYNAERS aluminium




| |
|---|
| b1 = B1 - 306 |
| h1 = H1 - 236 |
| b2 = B2 - 90 |
| h2 = H - 154 |
| b3 = B1 - 90 |
| h3 = H2 - 90 |



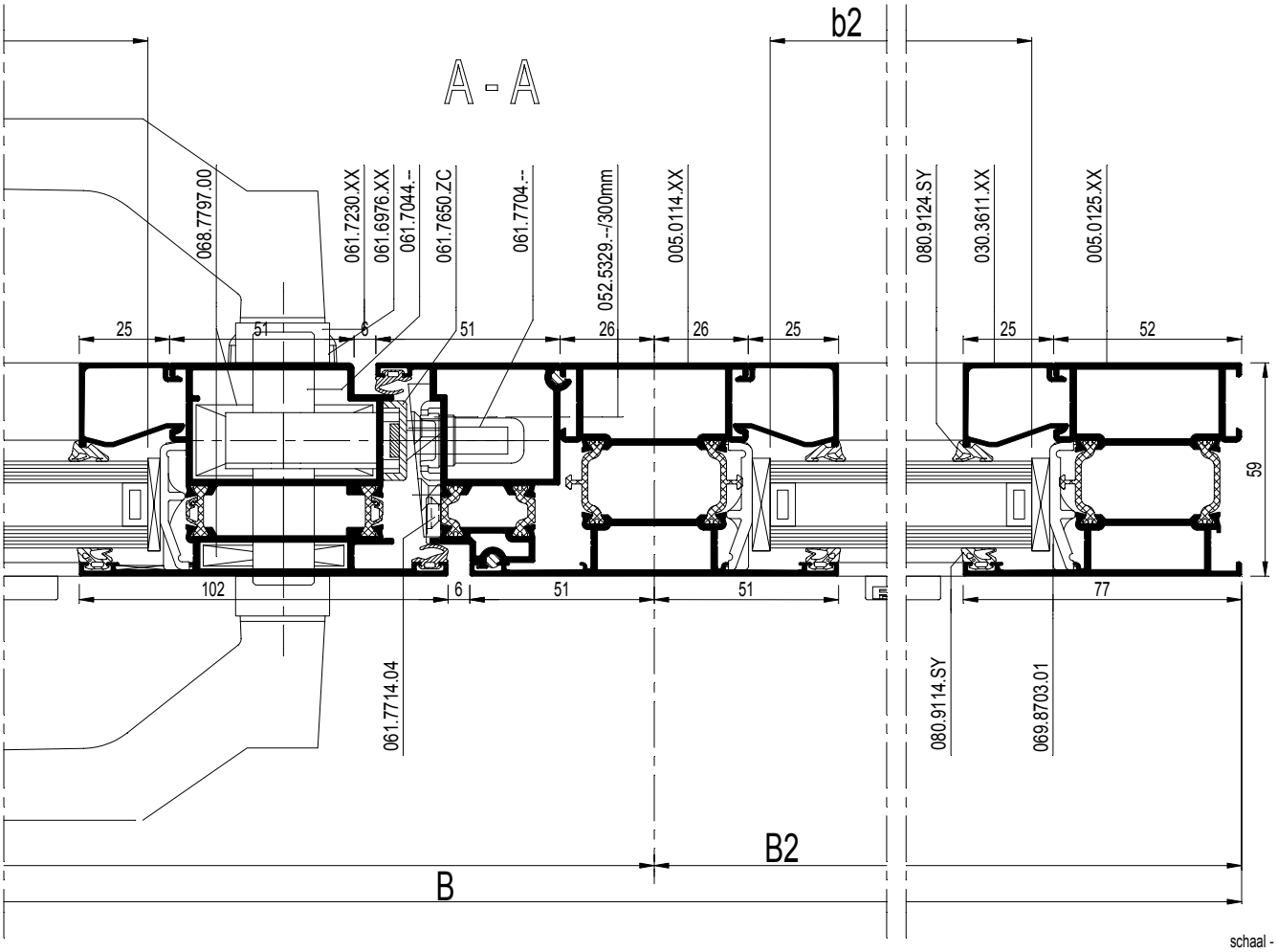

schaal - échelle
scale - Maßstab
1/2

D0078226

# CS 68

SAMENG. DEUR BUITENDR. "AUTO. DEURDICHTING"
PORTE COMP. OUVR. VERS L'EXT. "FERM. DE PORTE AUTO."
COMBINED DOOR OUTWARD OPENING "DOOR LATCH"
KOMB. TUER NACH AUSS. OEFF. "AUTO. DICHTUNG"

REYNAERS aluminium

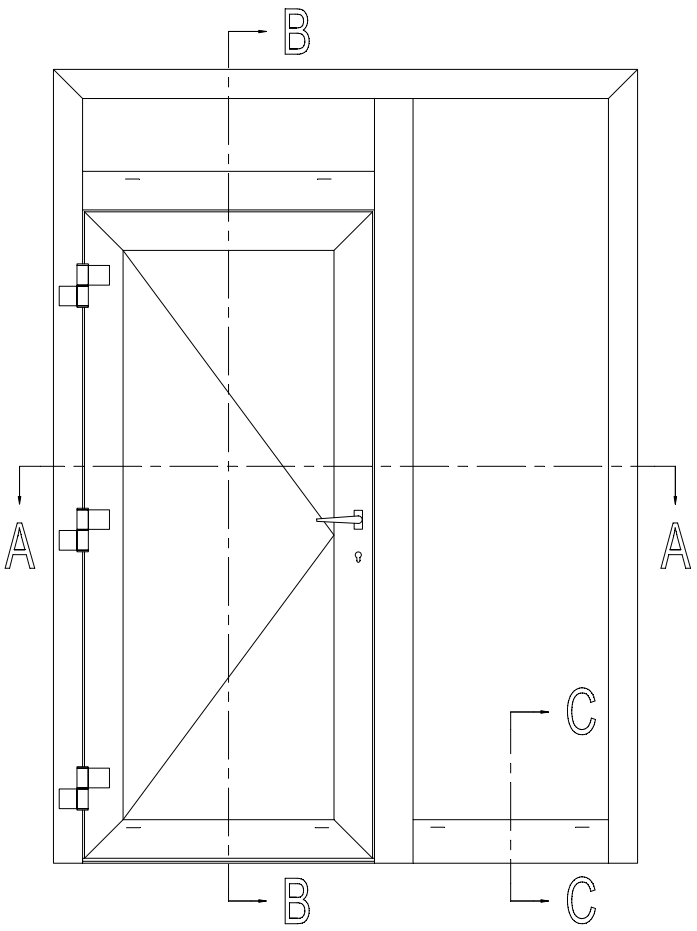



schaal - échelle
scale - Maßstab
1/2

D0078226

# CS 68

SAMENG. DEUR BUITENDR. "AUTO. DEURDICHTING"
PORTE COMP. OUVR. VERS L'EXT. "FERM. DE PORTE AUTO."
COMBINED DOOR OUTWARD OPENING "DOOR LATCH"
KOMB. TUER NACH AUSS. OEFF. "AUTO. DICHTUNG"




| | | # | |
|---|---|---|---|
| 068.7854.00 | | 2 | ACCESS CS |
| 068.7855.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 4 | ACCESS CS |
| 069.6567.04 | | 2 | ACCESS CS |
| 060.8723.-- | | 6 | ACCESS CS |
| 068.8732.00 | | 3 | ACCESS CS |
| 068.8680.04 | | 6 | ACCESS CS |
| 050.5153.-- | | 6 | ACCESS CS |
| 068.8733.00 | | 2 | ACCESS CS |
| 068.8680.04 | | 4 | ACCESS CS |
| 050.5153.-- | | 4 | ACCESS CS |
| 065.6714.XX | | 12.F.... | ACCESS CS |
| 065.6601.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7714.04 | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 080.9381.04 | | 2x (B1 - 72) | ACCESS CS |
| | | 4x (H1 - 23) | |
| 081.9040.-- | | 12.F.... | ACCESS CS |
| 080.9080.04 | | (2xB1)+(4xH1) | ACCESS CS |
| 080.9090.04 | | 2 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 080.9124.SY | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 081.9092.04 | | 12x47.5 | ACCESS CS |
| 052.5315.-- | | 1/300mm | ACCESS CS |
| 052.5329.-- | | 1/300mm | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

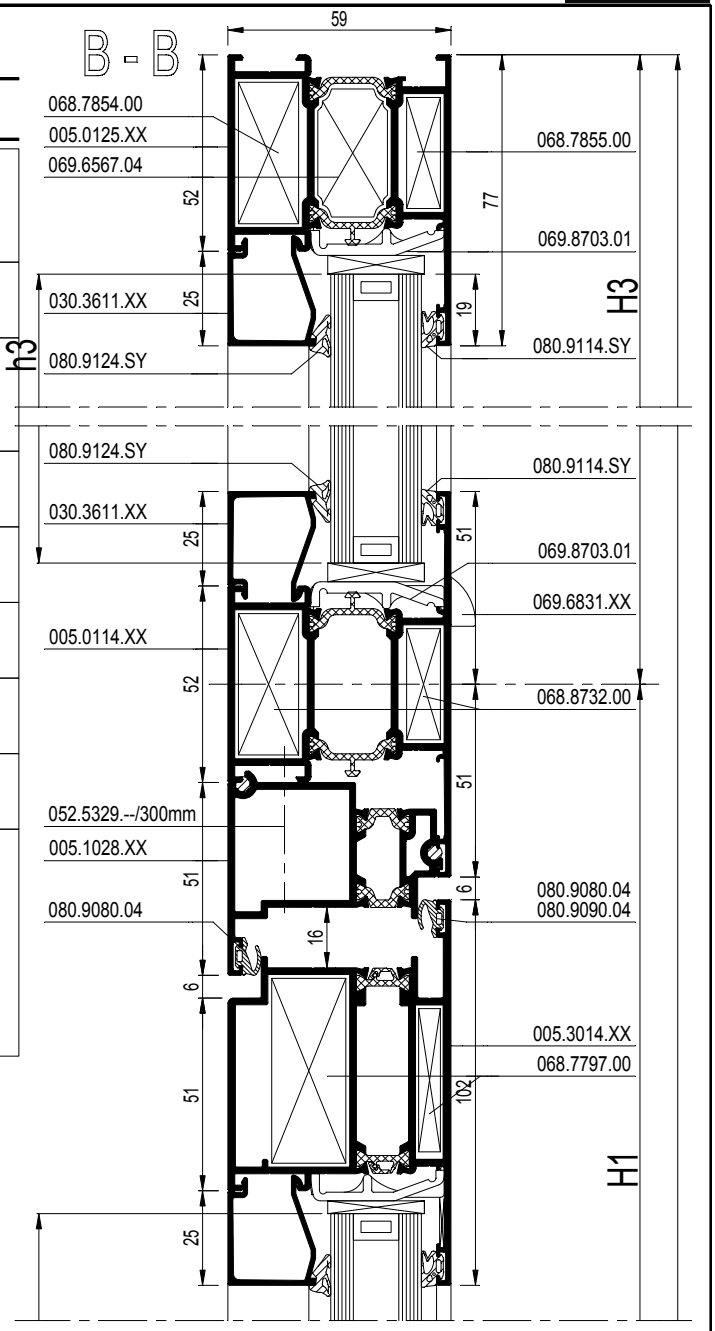
D0078227

# CS 68

SAMENG. DEUR BUITENDR. "AUTO. DEURDICHTING"
PORTE COMP. OUVR. VERS L'EXT. "FERM. DE PORTE AUTO."
COMBINED DOOR OUTWARD OPENING "DOOR LATCH"
KOMB. TUER NACH AUSS. OEFF. "AUTO. DICHTUNG"

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.0125.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3014.XX | | 2 | B1 - 140 | 12.C.... |
| | | 2 | H1 - 70 | |
| 005.1028.XX | | 1 | H1 - 23 | 12.C.... |
| | | 1 | H1 - 23 | |
| | | 1 | B1 - 72 | |
| 005.0114.XX | | 1 | H - 52 | 12.C.... |
| | | 1 | B1 - 78 | |
| 005.0123.XX | | 1 | B2 - 78 | 12.C.... |
| 108.0082.XX | | 1 | B1 - 182 | 12.C.... |
| 005.0071.XX | | 1 | B1 - 162 | 12.C.... |
| 005.0535.XX | | 1 | B2 - 78 | 12.C.... |
| 030.3611.XX | | 2 | B1 - 294 | 12.C.... |
| | | 2 | H1 - 274 | |
| | | 2 | B1 - 78 | |
| | | 2 | H2 - 128 | |
| | | 2 | B2 - 78 | |
| | | 2 | H - 192 | |

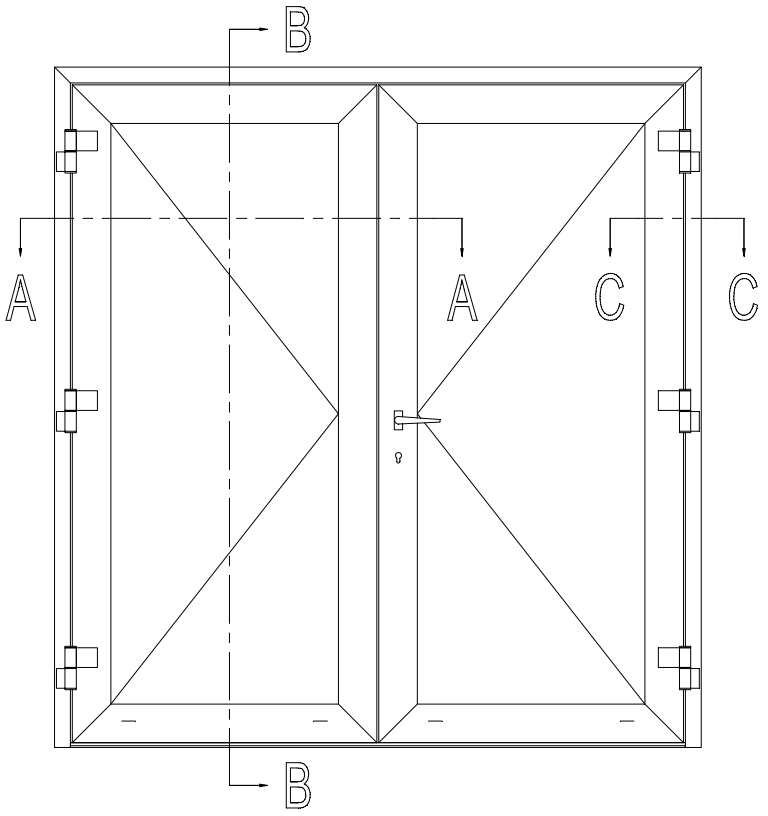



D0078227

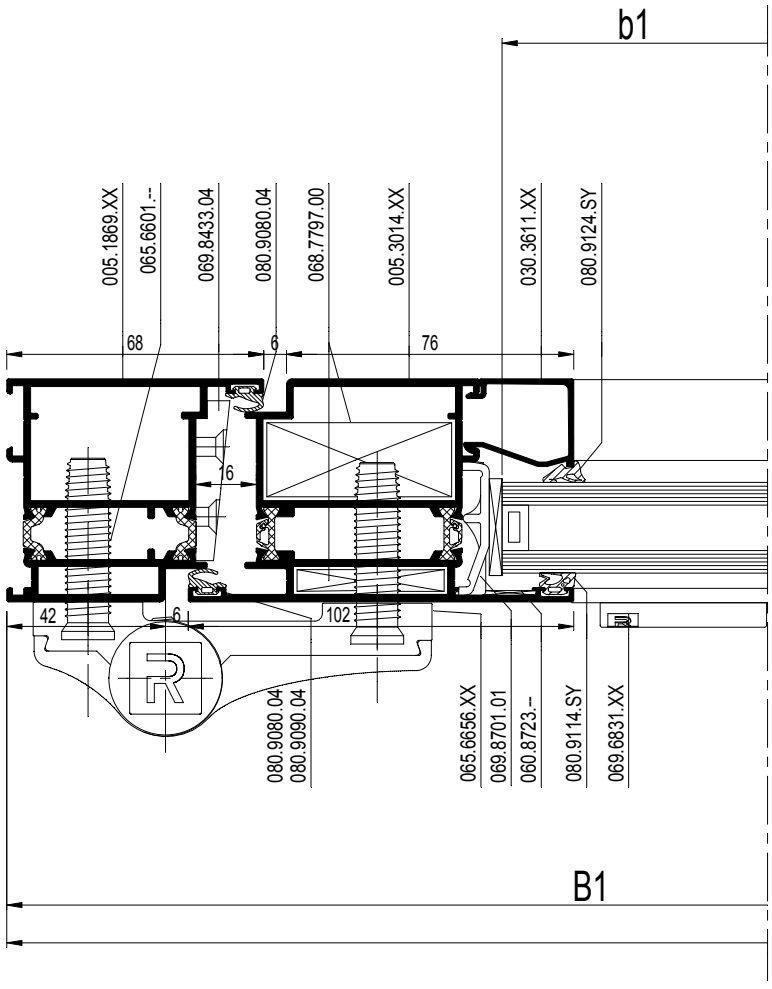
# CS 68

STOLPDEUR BUITENDR. MET AUTOMATISCHE DEURDICHT.
PORTE DOUB.OUVR.FERM.DE PORTE AUTOMAT.OUVR.VERS L'EXT.
DOUB. CASEM. DOOR OUTW. OPEN. WITH AUTOMATIC D. LATCH
STULPFL.TUER USSEN OEFFN. MIT AUTOMATISCHER TUERDICHT.

REYNAERS aluminium




| |
|---|
| b1 = B1 - 217 |
| b2 = B2 - 217 |
| h = H - 227 |




schaal - échelle
scale - Maßstab
1/2

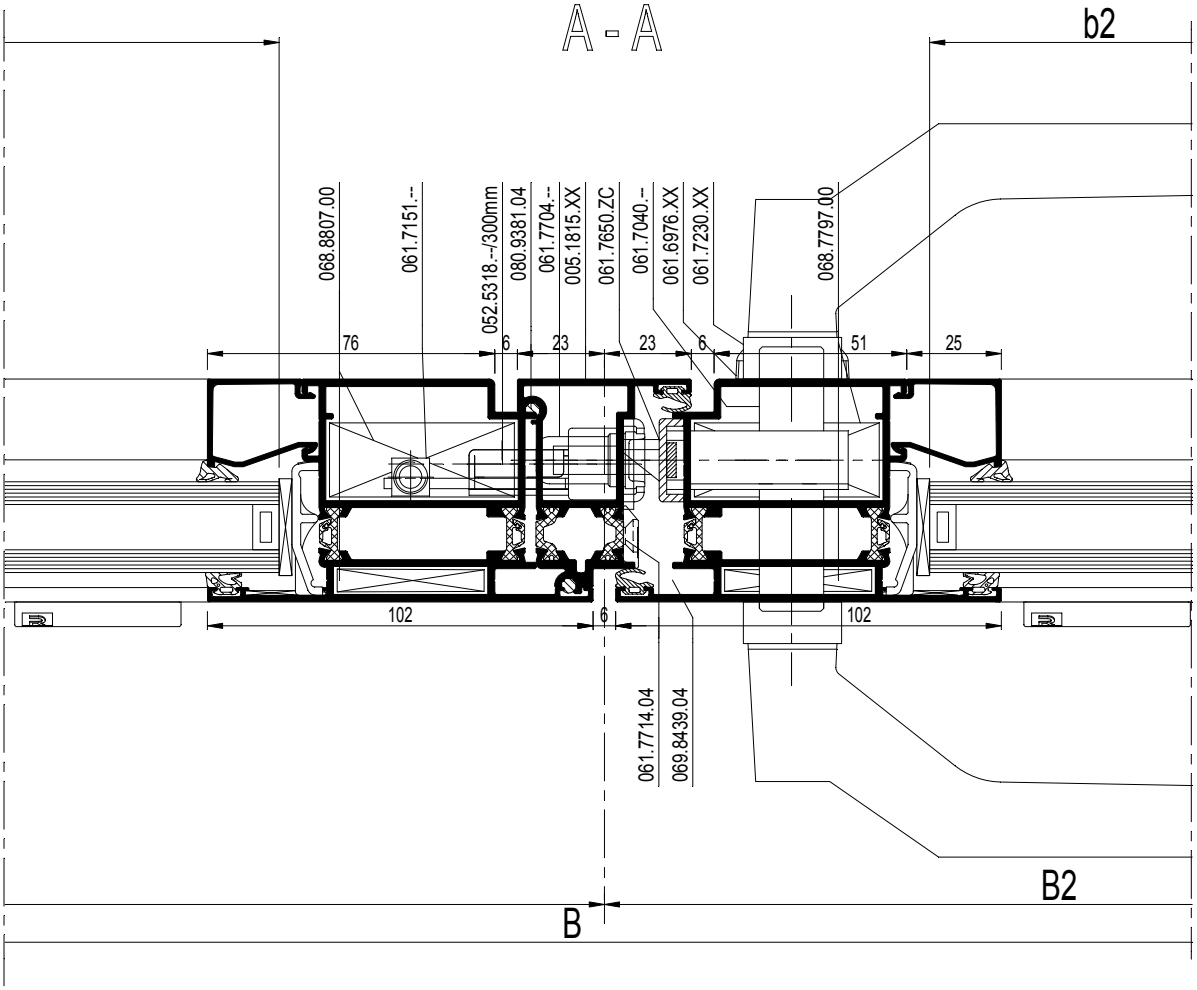
D0078228

# CS 68

STOLPDEUR BUITENDR. MET AUTOMATISCHE DEURDICHT.
PORTE DOUB.OUVR.FERM.DE PORTE AUTOMAT.OUVR.VERS L'EXT.
DOUB. CASEM. DOOR OUTW. OPEN. WITH AUTOMATIC D. LATCH
STULPFL.TUER USSEN OEFFN. MIT AUTOMATISCHER TUERDICHT.

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.1869.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3014.XX | | 2 | B1 - 51 | 12.C.... |
| | | 2 | B2 - 51 | |
| | | 4 | H - 61 | |
| 005.1815.XX | | 1 | H - 82 | 12.C.... |
| 108.0082.XX | | 1 | B1 - 93 | 12.C.... |
| | | 1 | B2 - 93 | |
| 005.0071.XX | | 1 | B - 118 | 12.C.... |
| 030.3611.XX | | 2 | B1 - 205 | 12.C.... |
| | | 2 | B2 - 205 | |
| | | 4 | H - 265 | |



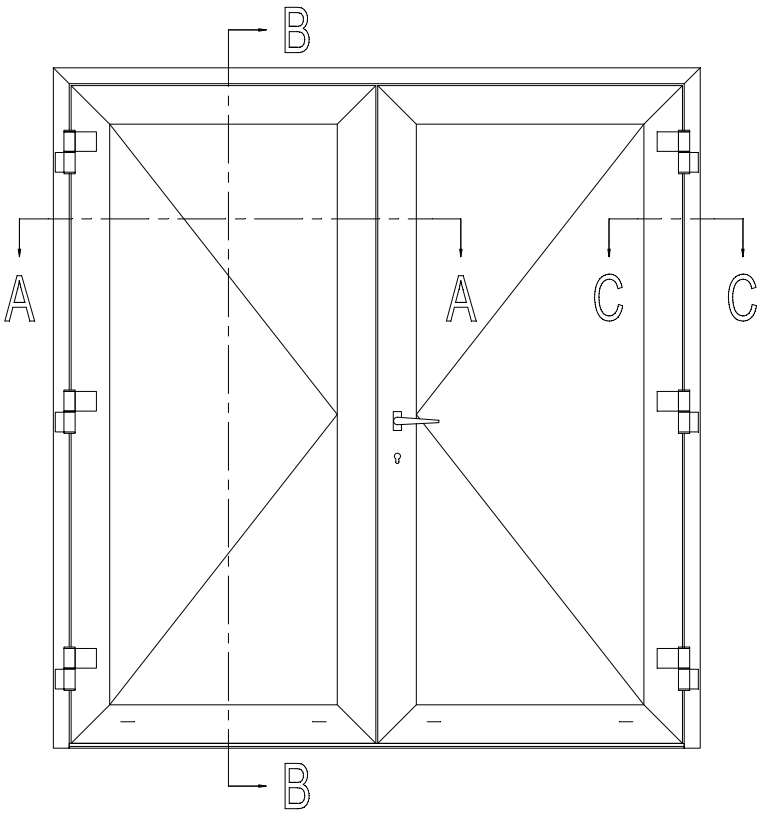

schaal - échelle
scale - Maßstab
1/2

D0078228

# CS 68

STOLPDEUR BUITENDR. MET AUTOMATISCHE DEURDICHT.
PORTE DOUB.OUVR.FERM.DE PORTE AUTOMAT.OUVR.VERS L'EXT.
DOUB. CASEM. DOOR OUTW. OPEN. WITH AUTOMATIC D. LATCH
STULPFL.TUER USSEN OEFFN. MIT AUTOMATISCHER TUERDICHT.

REYNAERS aluminium




Espagnoletslot - Fermeture Espagnolette (*)
Espagnolette lock - Falztreibriegel

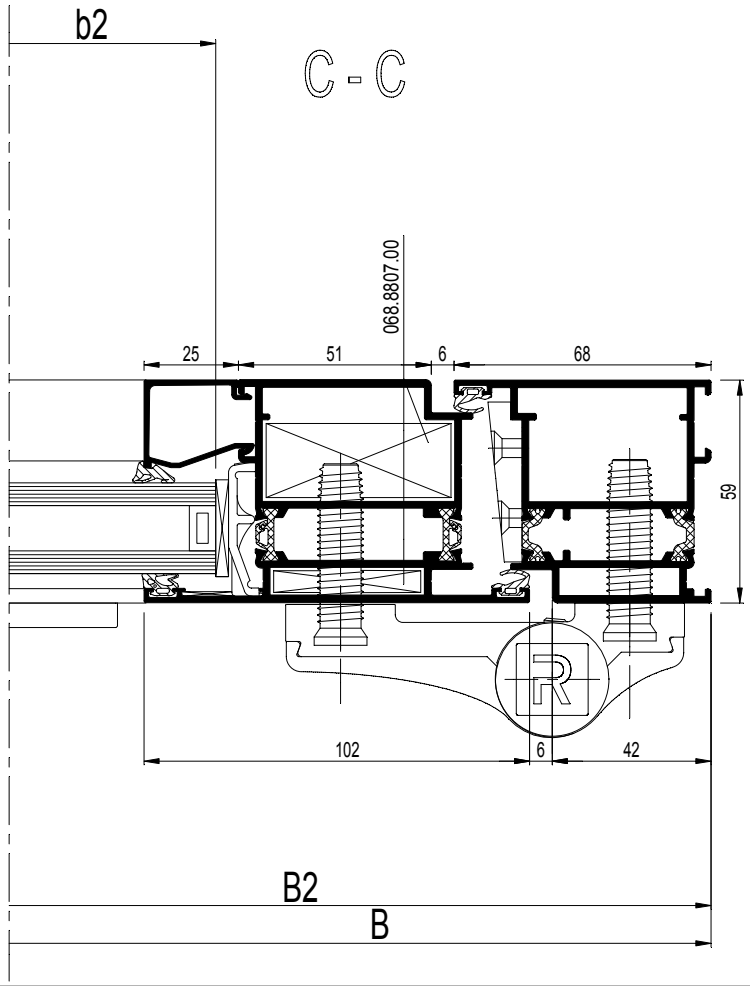
| | | # | ☞ |
|---|---|---|---|
| 061.7151.-- | | 1 | ACCESS CS |
| 052.5331.-- | | 2 | ACCESS CS |
| 061.7155.-- | | 1 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7156.-- | | 1 | ACCESS CS |
| 061.7152.-- | | 4 | ACCESS CS |
| 052.5308.-- | | 6 | ACCESS CS |

of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7199.-- | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7198.-- | | 1 | ACCESS CS |
| 050.5011.-- | | 2 | ACCESS CS |
| 061.7183.-- | | 2 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7192.-- | | 1 | ACCESS CS |
| 061.7191.17 | | 2 | ACCESS CS |
| 052.5317.-- | | 4 | ACCESS CS |

* inbouw zie 12.F.... / Encastrement voire 12.F....
* Embedding see 12.F.... / Einbau siehe 12.F....




schaal - échelle
scale - Maßstab
1/2

D0078229

# CS 68

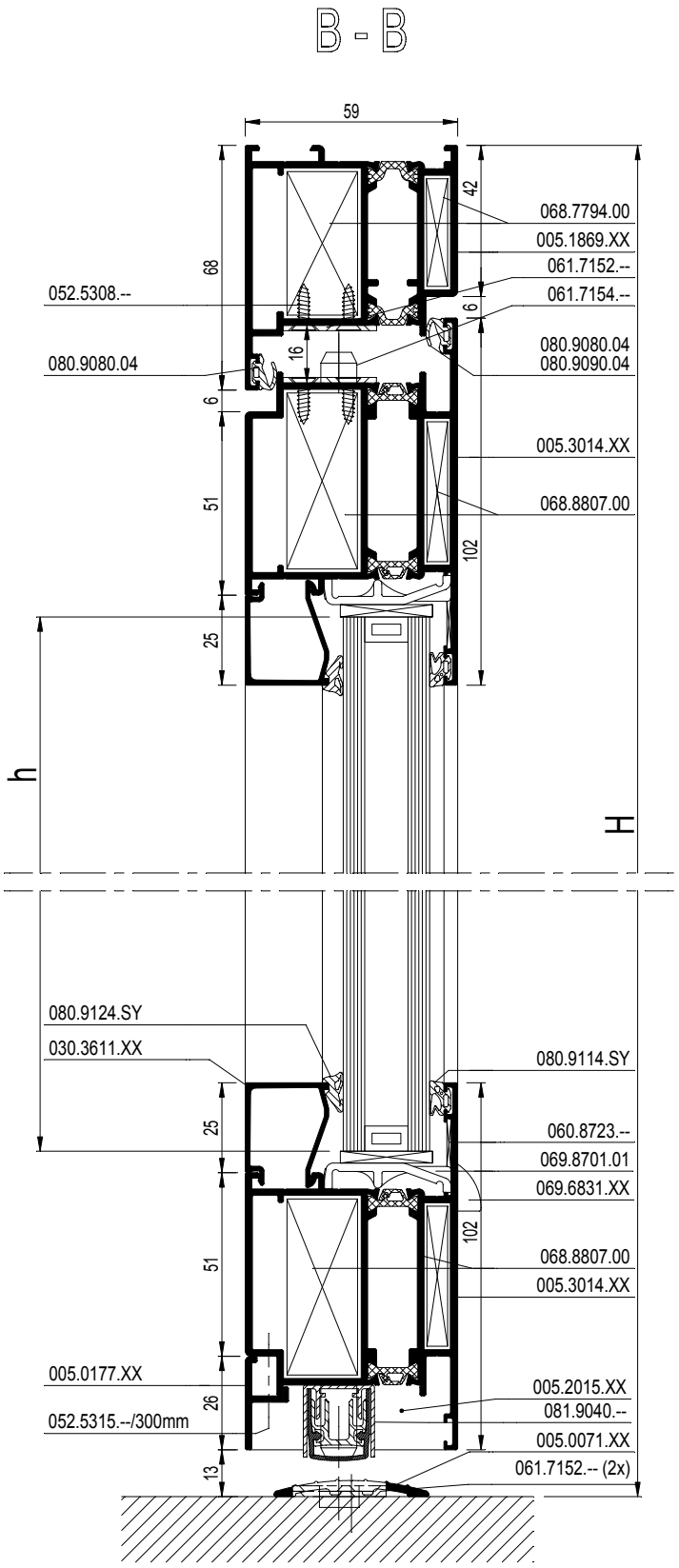
STOLPDEUR BUITENDR. MET AUTOMATISCHE DEURDICHT.
PORTE DOUB.OUVR.FERM.DE PORTE AUTOMAT.OUVR.VERS L'EXT.
DOUB. CASEM. DOOR OUTW. OPEN. WITH AUTOMATIC D. LATCH
STULPFL.TUER USSEN OEFFN. MIT AUTOMATISCHER TUERDICHT.

REYNAERS aluminium

| | | # | |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 6 | ACCESS CS |
| 069.8807.00 | | 2 | ACCESS CS |
| 060.8723.-- | | 8 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6601.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | 1 | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7714.04 | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8550.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 080.9381.04 | | 2x (H - 117) | ACCESS CS |
| 081.9040.-- | | 12.F.... | ACCESS CS |
| 080.9080.04 | | (2xB)+(6xH) | ACCESS CS |
| 080.9090.04 | | 3 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9124.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 081.9092.04 | | 8x47.5 | ACCESS CS |
| 052.5315.-- | | 1/300mm | ACCESS CS |
| 052.5318.-- | | 1/300mm | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |




schaal - échelle
scale - Maßstab
1/2

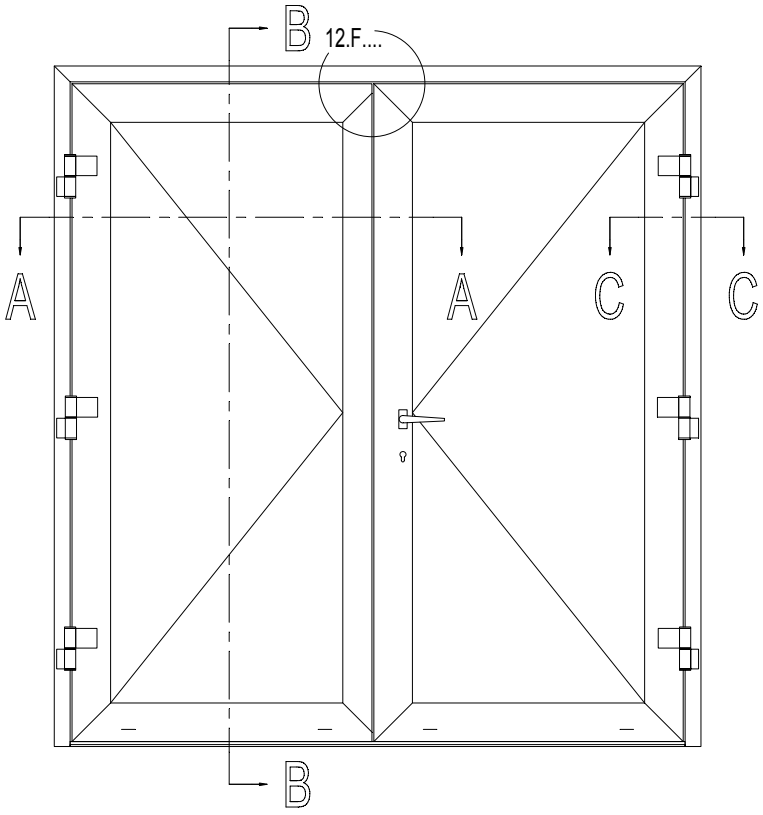
D0078229

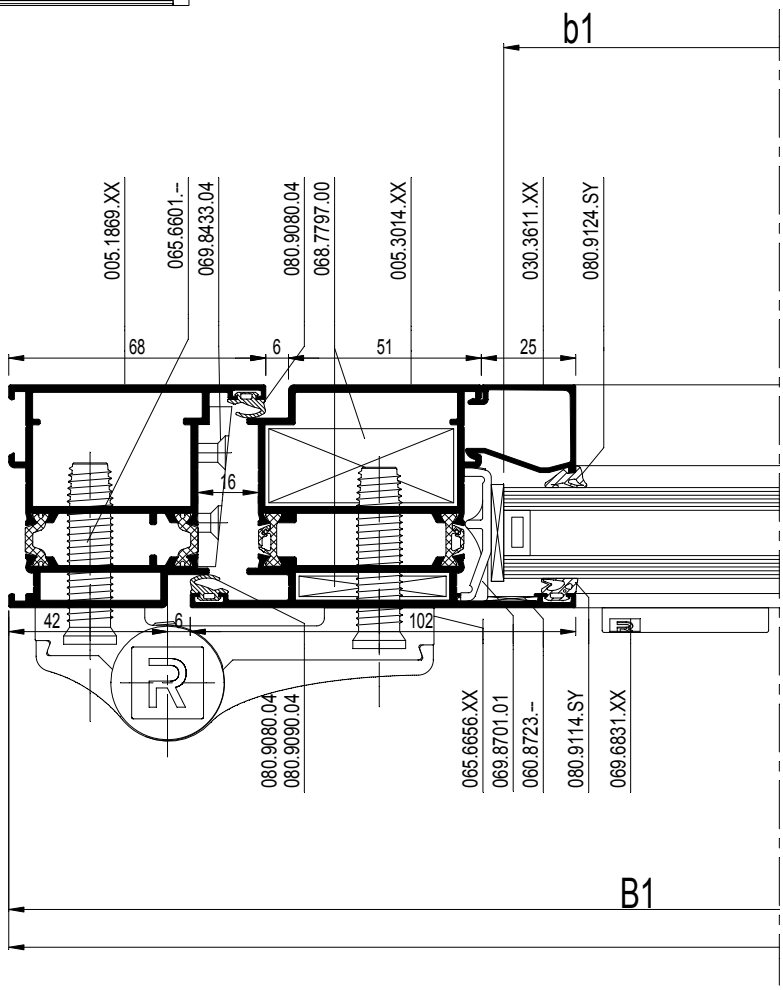
# CS 68

Z-T DEUR BUITENDR. MET AUTOMATISCHE DEURDICHTING
PORTE Z-T FERMET. DE PORTE AUTOMAT. OUVR. VERS L'EXT.
Z-T DOOR OUTW. OPEN. WITH AUTOMATIC DOOR LATCH
Z-T TUER AUSSEN OEFFN. MIT AUTOMATISCHER TUERDICHT.

REYNAERS aluminium

| |
|---|
| b1 = B1 - 204 |
| b2 = B2 - 204 |
| h = H - 227 |




schaal - échelle
scale - Maßstab
1/2

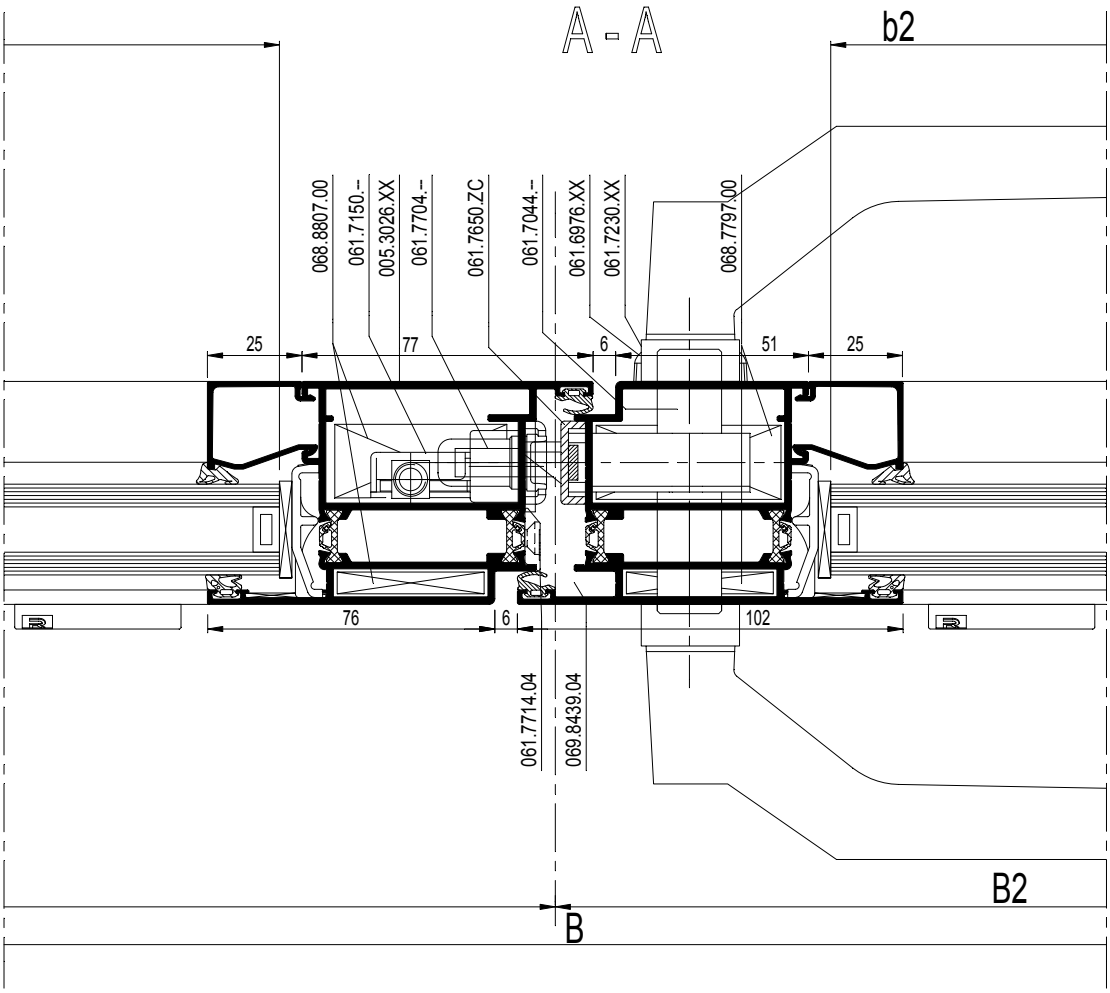
D0078230

# CS 68

Z-T DEUR BUITENDR. MET AUTOMATISCHE DEURDICHTING
PORTE Z-T FERMET. DE PORTE AUTOMAT. OUVR. VERS L'EXT.
Z-T DOOR OUTW. OPEN. WITH AUTOMATIC DOOR LATCH
Z-T TUER AUSSEN OEFFN. MIT AUTOMATISCHER TUERDICHT.

REYNAERS aluminium

| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1869.XX | | | 1 | B | 12.C.... |
| | | | 1 | H | |
| | | | 1 | H | |
| 005.3014.XX | | | 2 | B1 - 38 | 12.C.... |
| | | | 2 | B2 - 38 | |
| | | | 2 | H - 61 | |
| | | | 1 | H - 61 | |
| 005.3026.XX | | | 1 | H - 61 | 12.C.... |
| 108.0082.XX | | | 1 | B1 - 59 | 12.C.... |
| | | | 1 | B1 - 80 | |
| 005.0071.XX | | | 1 | B - 118 | 12.C.... |
| 030.3611.XX | | | 2 | B1 - 192 | 12.C.... |
| | | | 2 | B2 - 192 | |
| | | | 4 | H - 265 | |



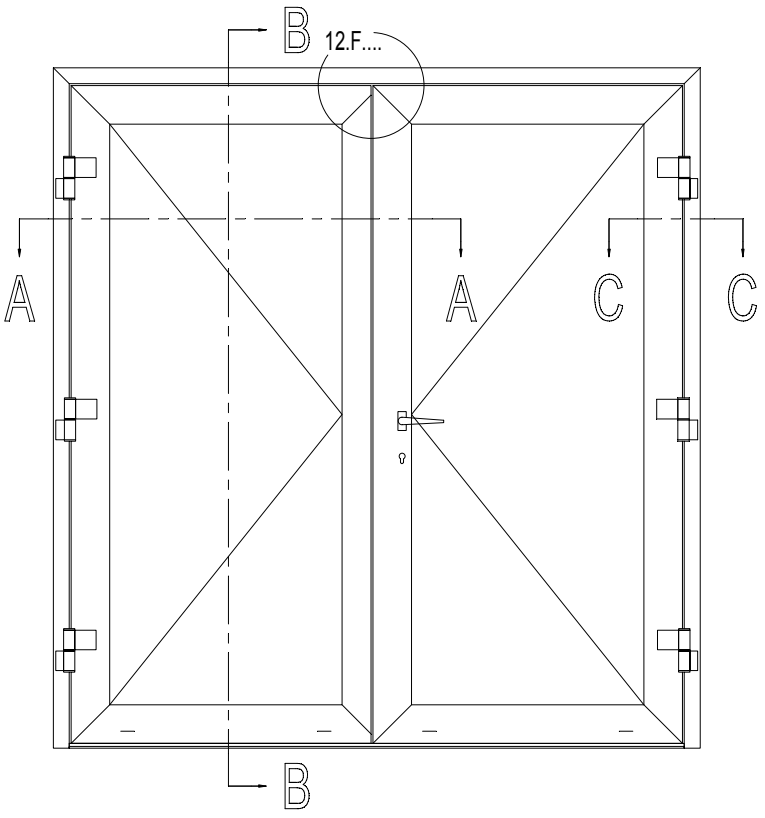

schaal - échelle
scale - Maßstab
1/2

D0078230

# CS 68

Z-T DEUR BUITENDR. MET AUTOMATISCHE DEURDICHTING
PORTE Z-T FERMET. DE PORTE AUTOMAT. OUVR. VERS L'EXT.
Z-T DOOR OUTW. OPEN. WITH AUTOMATIC DOOR LATCH
Z-T TUER AUSSEN OEFFN. MIT AUTOMATISCHER TUERDICHT.

REYNAERS aluminium




Espagnoletslot - Fermeture Espagnolette (*)
Espagnolette lock - Falztreibriegel

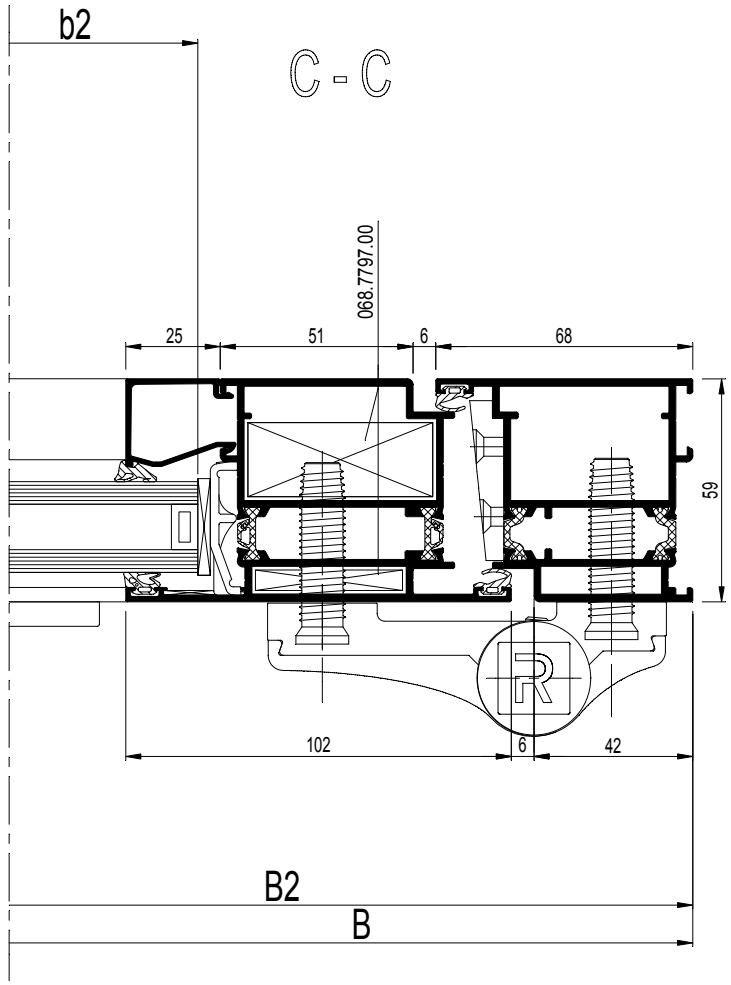
| | | # | ☞ |
|---|---|---|---|
| 061.7150.-- | | 1 | ACCESS CS |
| 052.5331.-- | | 2 | ACCESS CS |
| 061.7155.-- | | 1 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7156.-- | | 1 | ACCESS CS |
| 061.7152.-- | | 4 | ACCESS CS |
| 052.5308.-- | | 6 | ACCESS CS |

of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7199.-- | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7198.-- | | 1 | ACCESS CS |
| 050.5011.-- | | 2 | ACCESS CS |
| 061.7183.-- | | 2 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7192.-- | | 1 | ACCESS CS |
| 061.7191.17 | | 2 | ACCESS CS |
| 052.5317.-- | | 4 | ACCESS CS |

* inbouw zie 12.F.... / Encastrement voire 12.F....
* Embedding see 12.F.... / Einbau siehe 12.F....




schaal - échelle
scale - Maßstab
1/2

D0078231

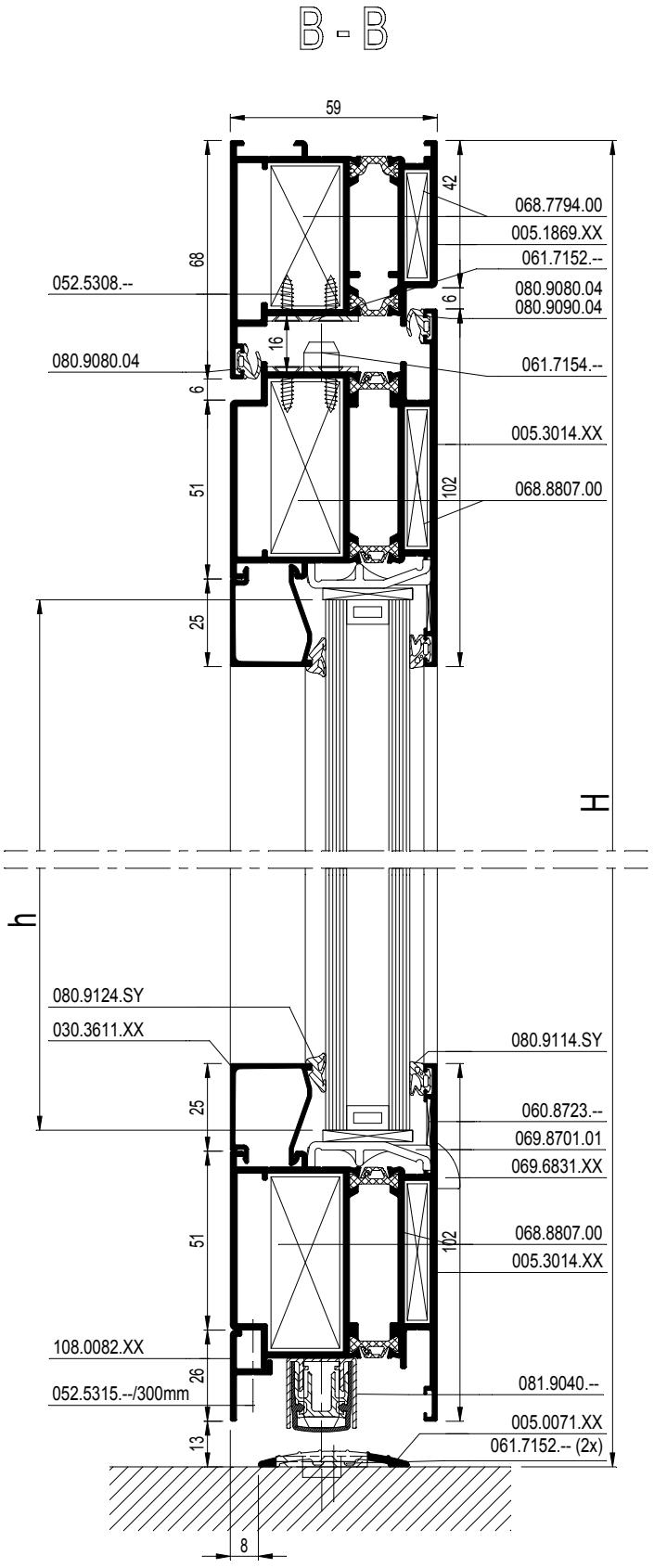
# CS 68

Z-T DEUR BUITENDR. MET AUTOMATISCHE DEURDICHTING
PORTE Z-T FERMET. DE PORTE AUTOMAT. OUVR. VERS L'EXT.
Z-T DOOR OUTW. OPEN. WITH AUTOMATIC DOOR LATCH
Z-T TUER AUSSEN OEFFN. MIT AUTOMATISCHER TUERDICHT.

| | | # | |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 6 | ACCESS CS |
| 069.8807.00 | | 2 | ACCESS CS |
| 060.8723.-- | | 8 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6601.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | 1 | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7714.04 | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8511.XX | | 1 | ACCESS CS |
| 069.8512.XX | | 1 | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 081.9040.-- | | 12.F.... | ACCESS CS |
| 080.9080.04 | | (2xB)+(4xH) | ACCESS CS |
| 080.9090.04 | | 3 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9124.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 081.9092.04 | | 8x47.5 | ACCESS CS |
| 052.5315.-- | | 1/300mm | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |



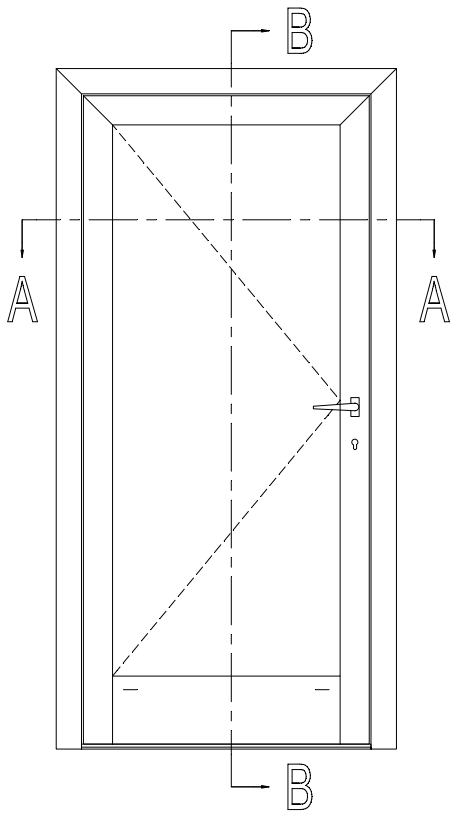

schaal - échelle
scale - Maßstab
1/2

D0078231

# CS 68

DEUR BINNENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE OUVRANT VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
DOOR INWARD OPENING WITH TRANSOM 'BRUSH'
TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTENDICHTUNG'

REYNAERS aluminium



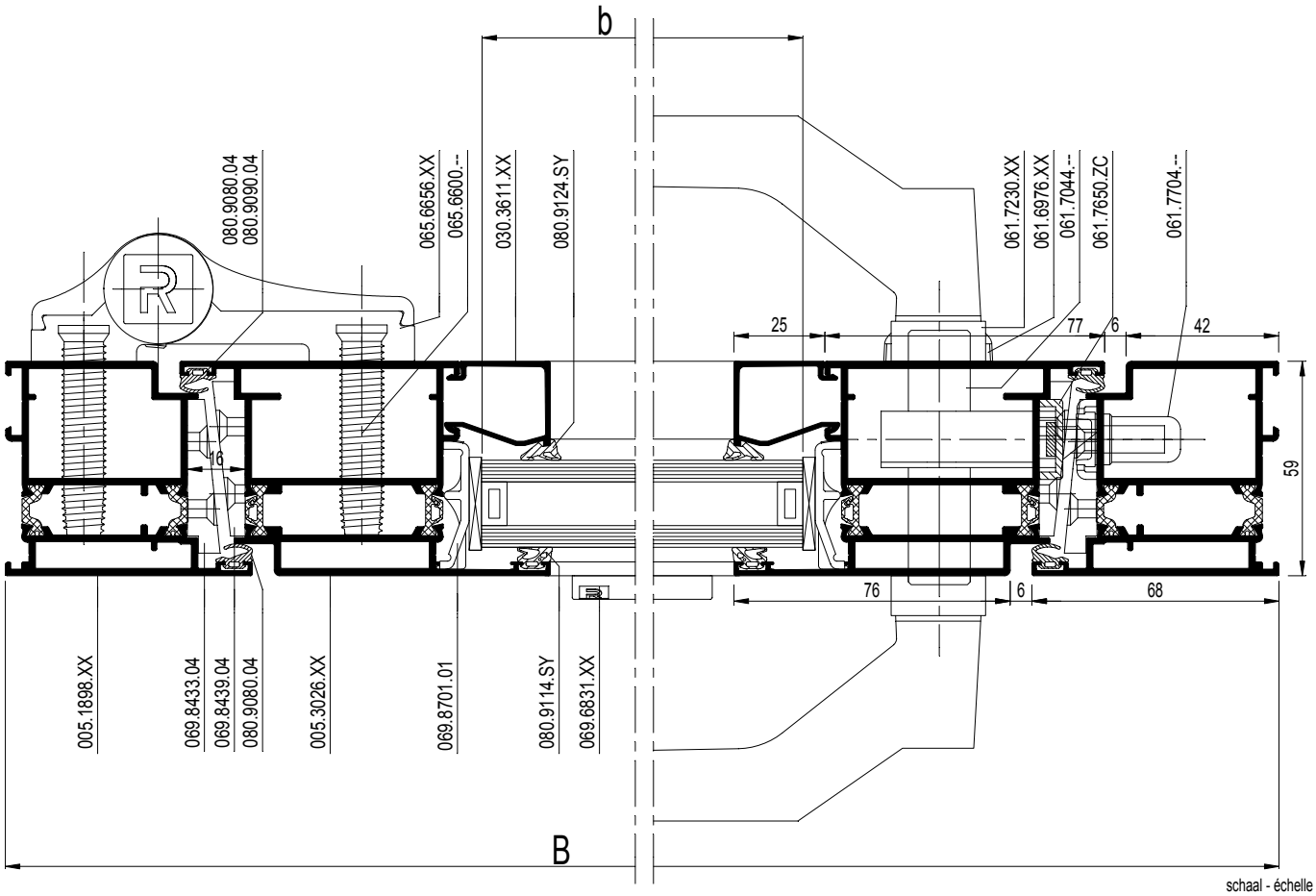

| | | # | Lm | |
|---|---|---|---|---|
| 005.1898.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3026.XX | | 1 | B - 96 | 12.C.... |
| | | 1 | H - 61 | |
| | | 1 | H - 61 | |
| 005.0817.XX | | 1 | B - 250 | 12.C.... |
| 030.3611.XX | | 2 | B - 250 | 12.C.... |
| | | 2 | H - 343 | |
| 005.2034.XX | | 1 | B - 250 | 12.C.... |
| 005.0071.XX | | 1 | B - 118 | 12.C.... |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

| |
|---|
| b = B - 262 |
| h = H - 305 |

A - A




schaal - échelle
scale - Maßstab
1/2

D0011907

# CS 68

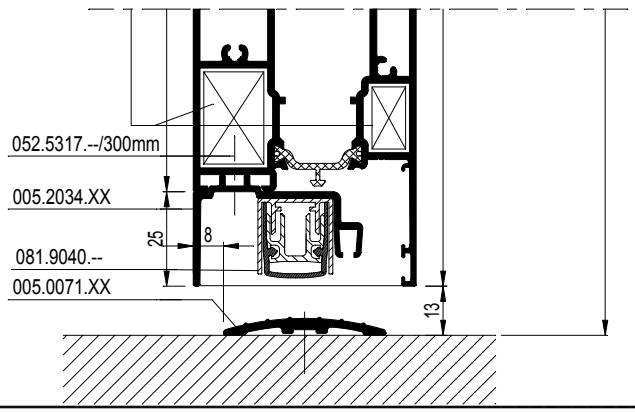
DEUR BINNENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE OUVRANT VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
DOOR INWARD OPENING WITH TRANSOM 'BRUSH'
TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTENDICHTUNG'

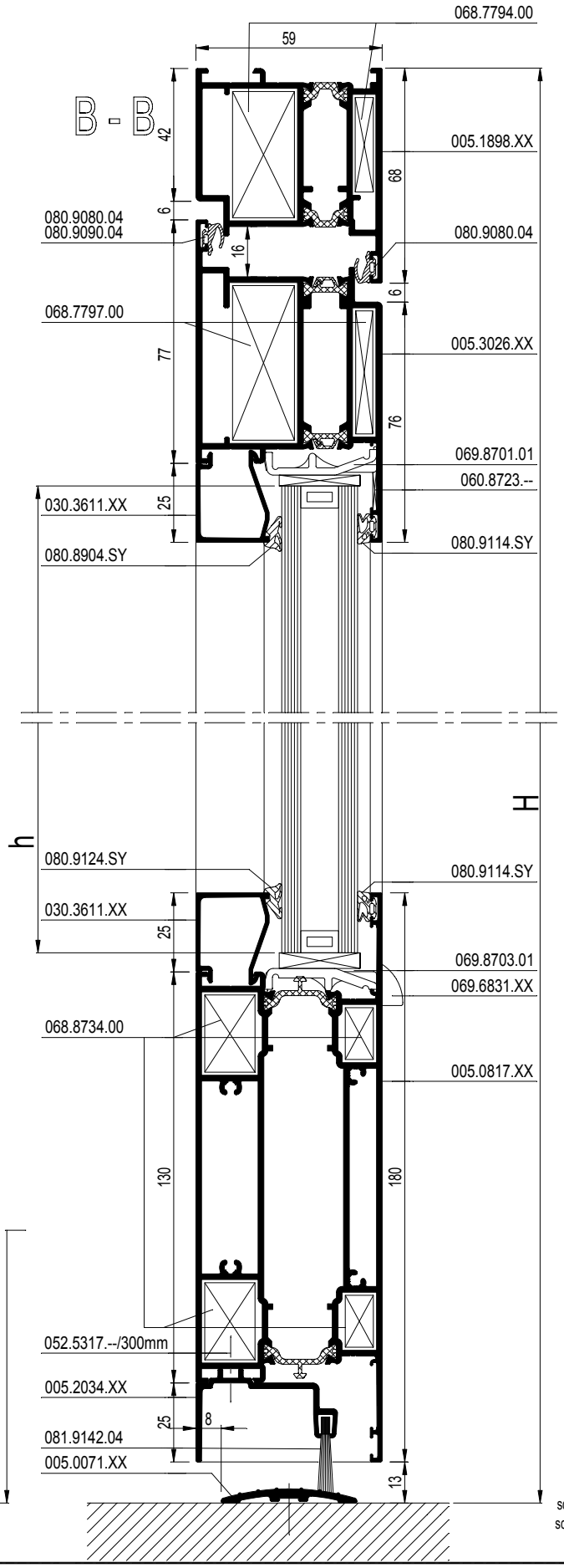
REYNAERS aluminium

| | | # | |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 2 | ACCESS CS |
| 060.8723.-- | | 2 | ACCESS CS |
| 068.8734.00 | | 2 | ACCESS CS |
| 068.8678.04 | | 4 | ACCESS CS |
| 050.5153.-- | | 4 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6600.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 080.9080.04 | | 2B + 4H | ACCESS CS |
| 080.9090.04 | | 2 | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |
| 052.5317.-- | | 1/300mm | ACCESS CS |

| | | | |
|---|---|---|---|
| 069.8439.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 081.9092.04 | | 12x47.5 | ACCESS CS |
| 081.9142.04 | | 12.F.... | ACCESS CS |

ZIE "VARIANT..." / VOIRE "VARIANTE..."
SEE "VARIANT..." / SIEHE "VARIANTE..."



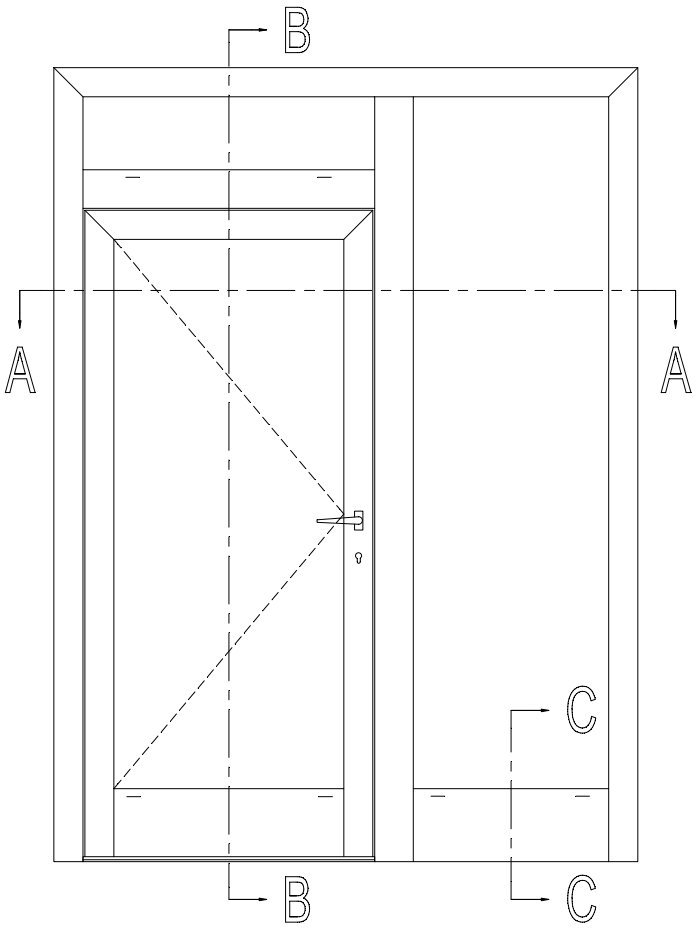

schaal - échelle
scale - Maßstab
1/2

D0011907

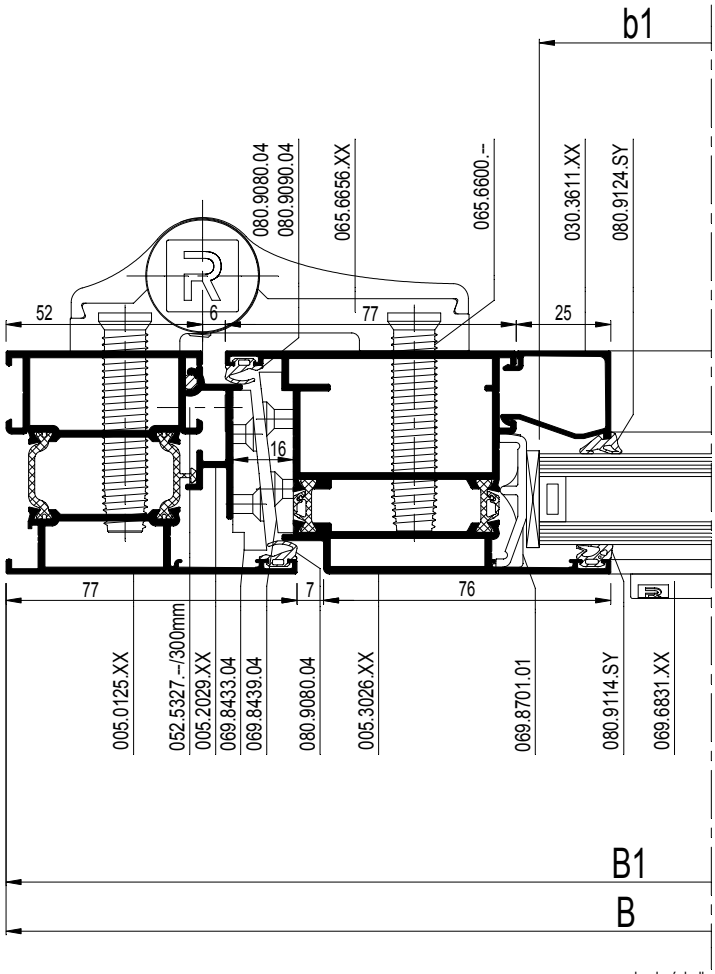
# CS 68

SAMENG. DEUR BINNENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE COMP. OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
COMBINED DOOR INWARD OPENING 'BRUSH'
KOMB. TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium




| |
|---|
| b1 = B1 -256 |
| h1 = H1 - 289 |
| b2 = B2 - 90 |
| h2 = H - 232 |
| b3 = B1 - 90 |
| h3 = H2 - 90 |



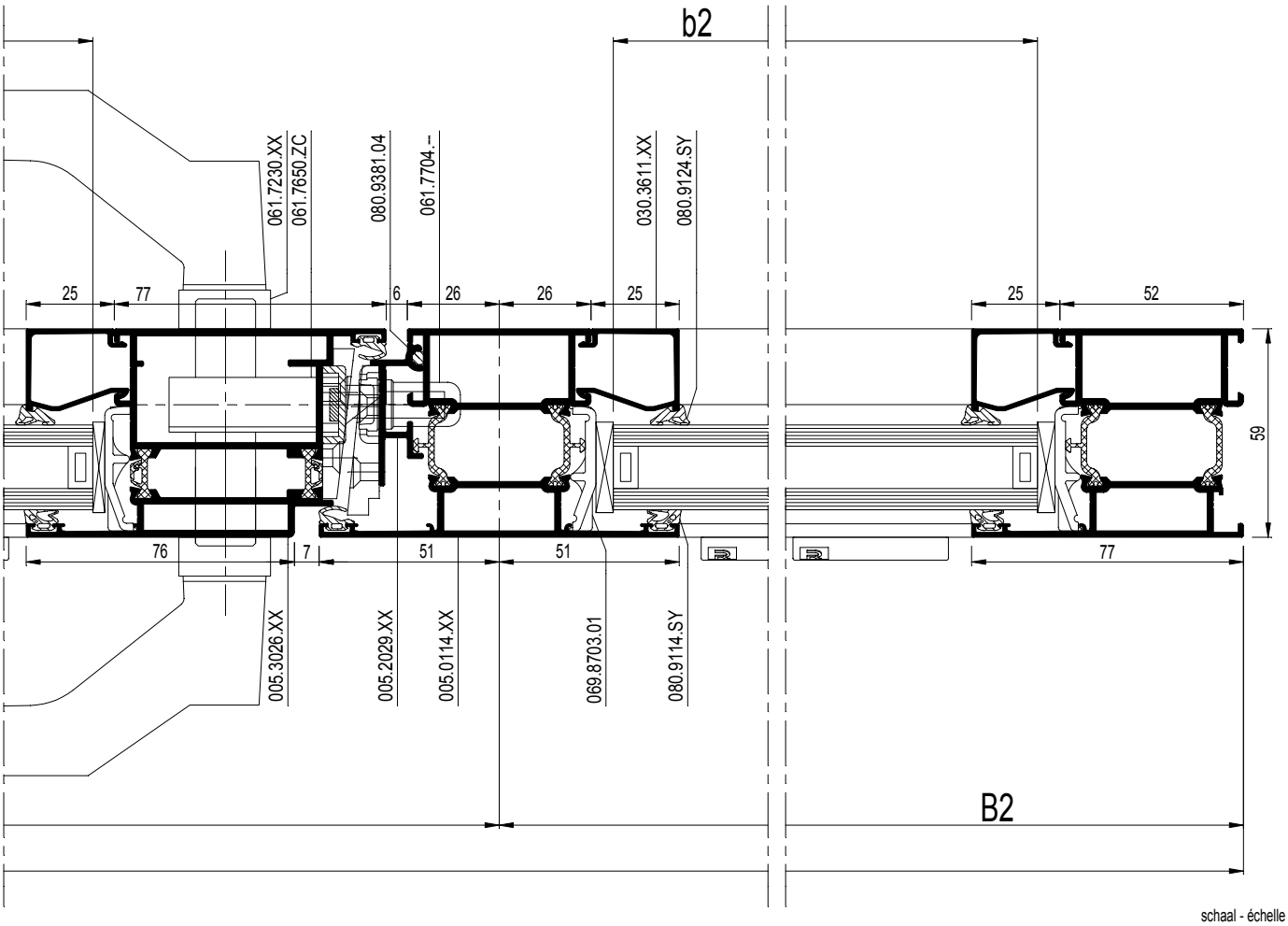

schaal - échelle
scale - Maßstab
1/2

D0011908

SAMENG. DEUR BINNENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE COMP. OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
COMBINED DOOR INWARD OPENING 'BRUSH'
KOMB. TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium

A - A



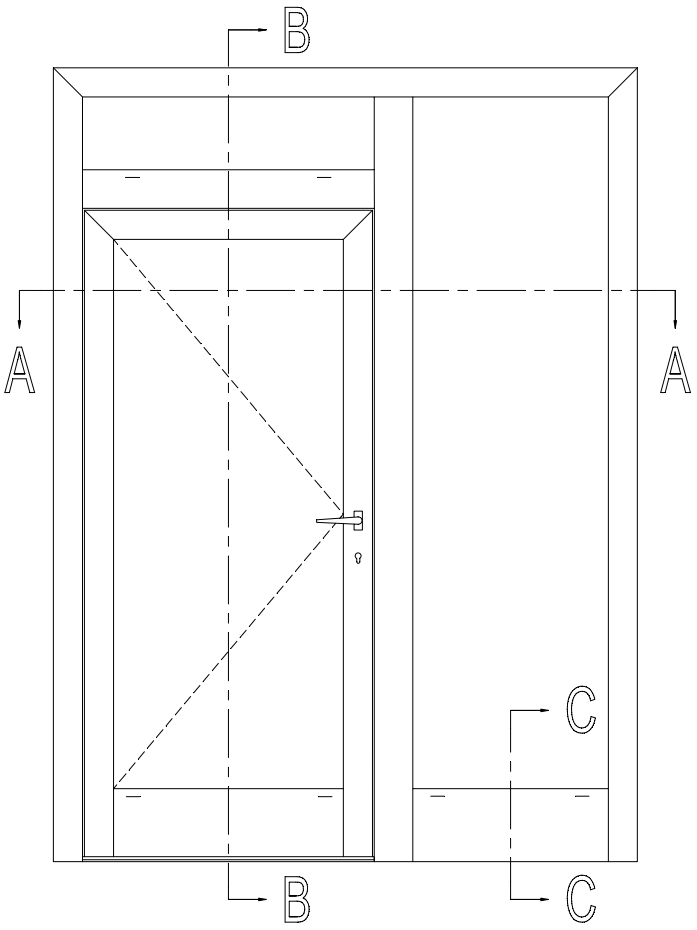

schaal - échelle
scale - Maßstab
1/2

D0011908

# CS 68

SAMENG. DEUR BINNENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE COMP. OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
COMBINED DOOR INWARD OPENING 'BRUSH'
KOMB. TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

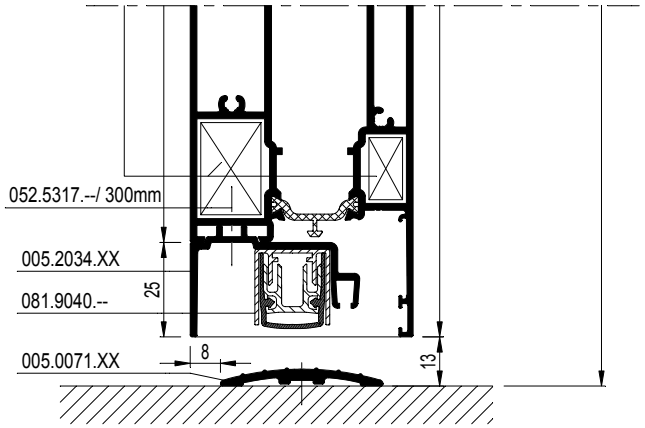
REYNAERS aluminium




Variant HI / Variante HI / Variant HI / Variante HI

| | | # | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

ZIE "VARIANT..." / VOIRE "VARIANTE..."
SEE "VARIANT..." / SIEHE "VARIANTE..."




| | | # | |
|---|---|---|---|
| 068.7854.00 | | 2 | ACCESS CS |
| 068.7855.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 2 | ACCESS CS |
| 060.8723.-- | | 4 | ACCESS CS |
| 069.6567.04 | | 2 | ACCESS CS |
| 068.8732.00 | | 3 | ACCESS CS |
| 068.8680.04 | | 6 | ACCESS CS |
| 050.5153.-- | | 6 | ACCESS CS |
| 068.8734.00 | | 4 | ACCESS CS |
| 068.8678.04 | | 4 | ACCESS CS |
| 068.8680.04 | | 4 | ACCESS CS |
| 050.5153.-- | | 8 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6600.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 080.9381.04 | | B1 - 69 | ACCESS CS |
| | | 2x (H1 - 21.5) | |
| 080.9080.04 | | (2xB1)+(4xH1) | ACCESS CS |
| 080.9090.04 | | 2 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 080.9124.SY | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 052.5317.-- | | 1/300mm | ACCESS CS |
| 052.5327.-- | | 1/300mm | ACCESS CS |

| | | | |
|---|---|---|---|
| 069.8439.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 081.9142.04 | | 12.F.... | ACCESS CS |
| 081.9092.04 | | 12x47.5 | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

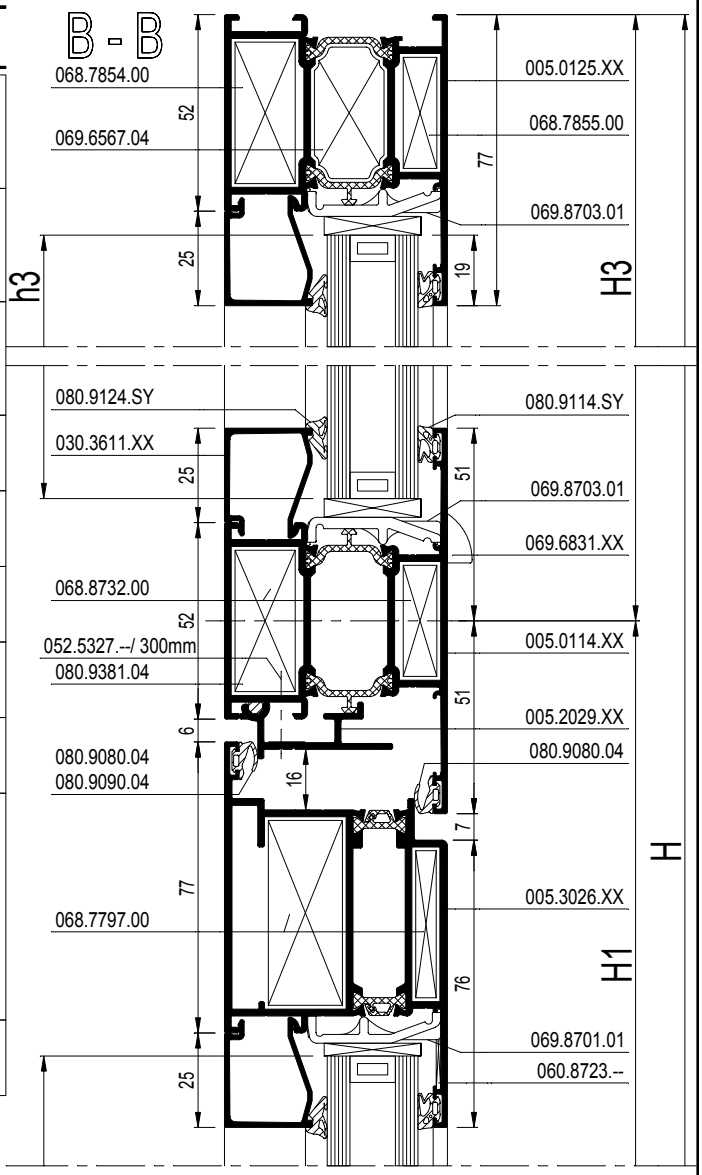
D0011909

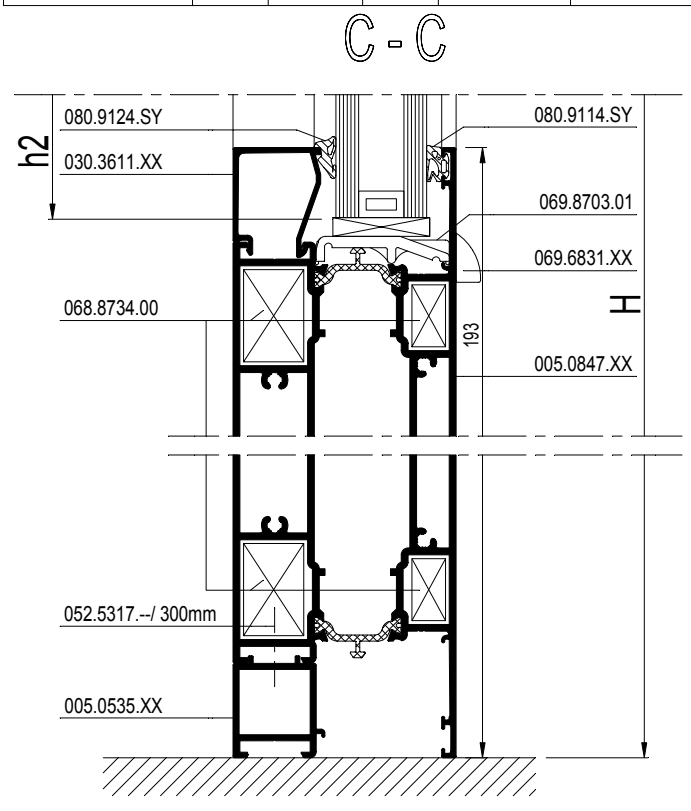
# CS 68

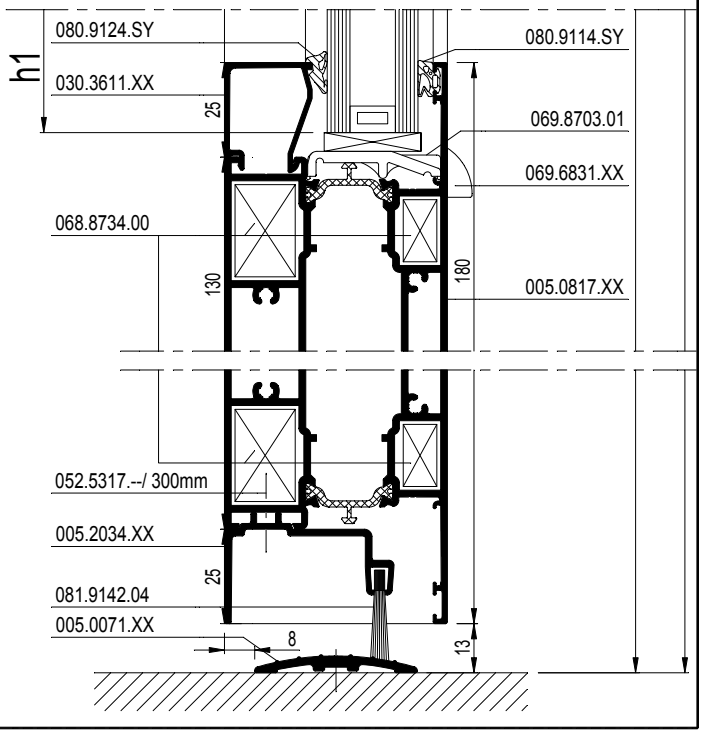
SAMENG. DEUR BINNENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE COMP. OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
COMBINED DOOR INWARD OPENING 'BRUSH'
KOMB. TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.0125.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 008.3026.XX | | 1 | H1 - 45 | 12.C.... |
| | | 1 | H1 - 45 | |
| | | 1 | B1 - 90 | |
| 005.2029.XX | | 1 | H1 - 21.5 | 12.C.... |
| | | 1 | H1 - 21.5 | |
| | | 1 | B1 - 69 | |
| 005.0114.XX | | 1 | H - 52 | 12.C.... |
| | | 1 | B1 - 78 | |
| 005.0847.XX | | 1 | B2 - 78 | 12.C.... |
| 005.0817.XX | | 1 | B1 - 244 | 12.C.... |
| 005.2034.XX | | 1 | B1 - 244 | 12.C.... |
| 005.0071.XX | | 1 | B1 - 112 | 12.C.... |
| 030.3611.XX | | 2 | B1 - 244 | 12.C.... |
| | | 2 | H1 - 327 | |
| | | 2 | B1 - 78 | |
| | | 2 | H2 - 128 | |
| | | 2 | B2 - 78 | |
| | | 2 | H - 270 | |
| 005.0535.XX | | 1 | B2 - 78 | 12.C.... |



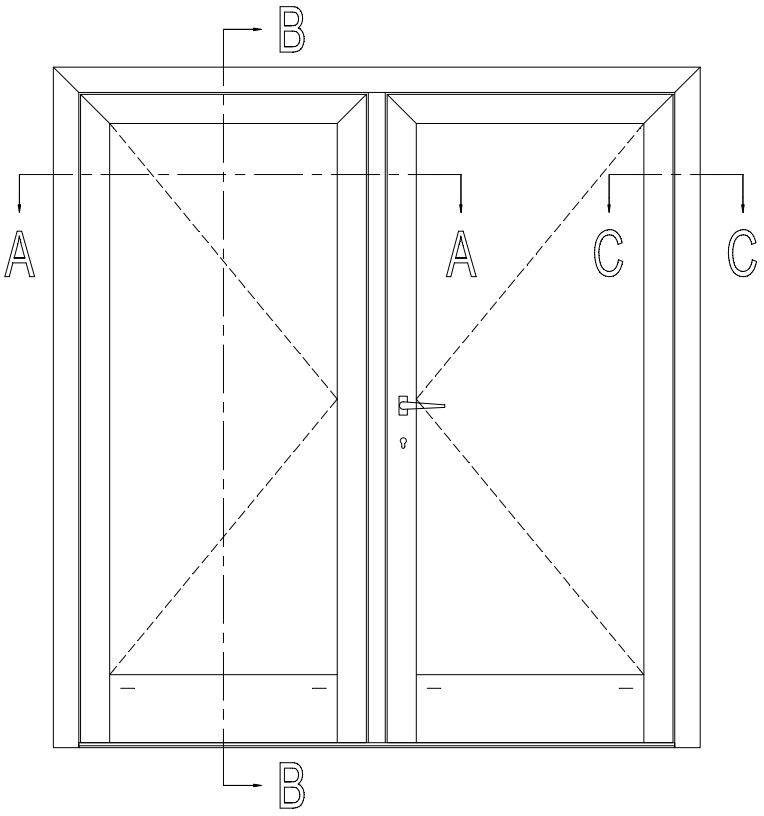




D0011909

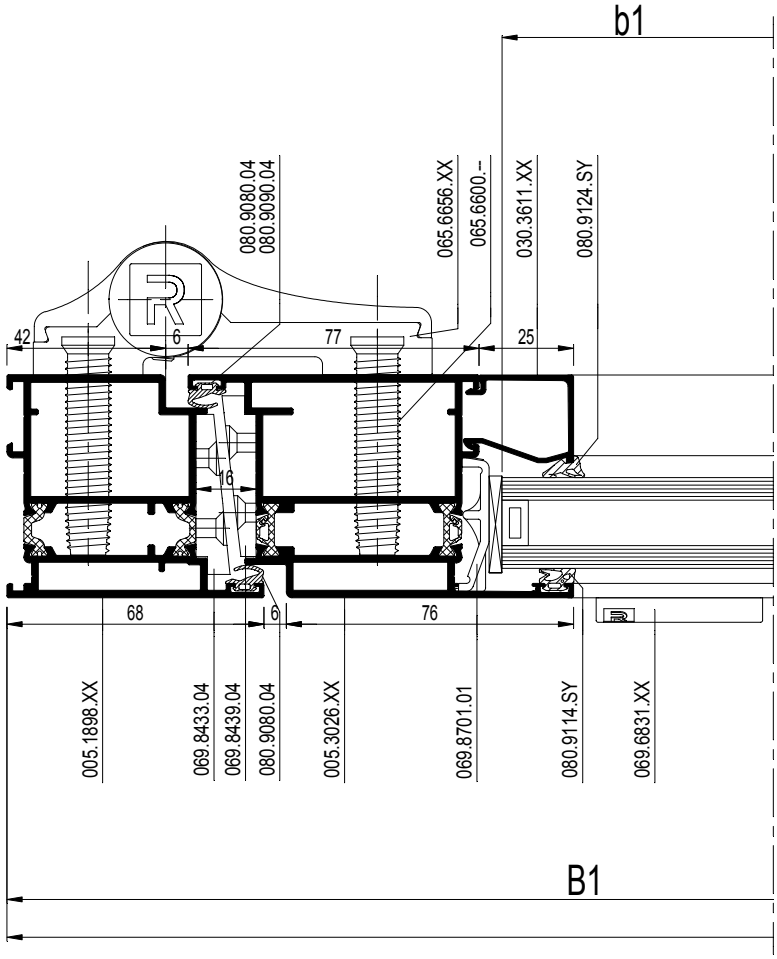
# CS 68

STOLPDEUR BINNENDRAAIEND MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE DBL. OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
DOUBLE CASEMENT DOOR INW. OPEN. WITH TRANSOM 'BRUSH'
STULPFL. TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTEND.'

REYNAERS aluminium




| |
|---|
| b1 = B1 - 217 |
| b2 = B2 - 217 |
| h = H - 305 |




schaal - échelle
scale - Maßstab
1/2

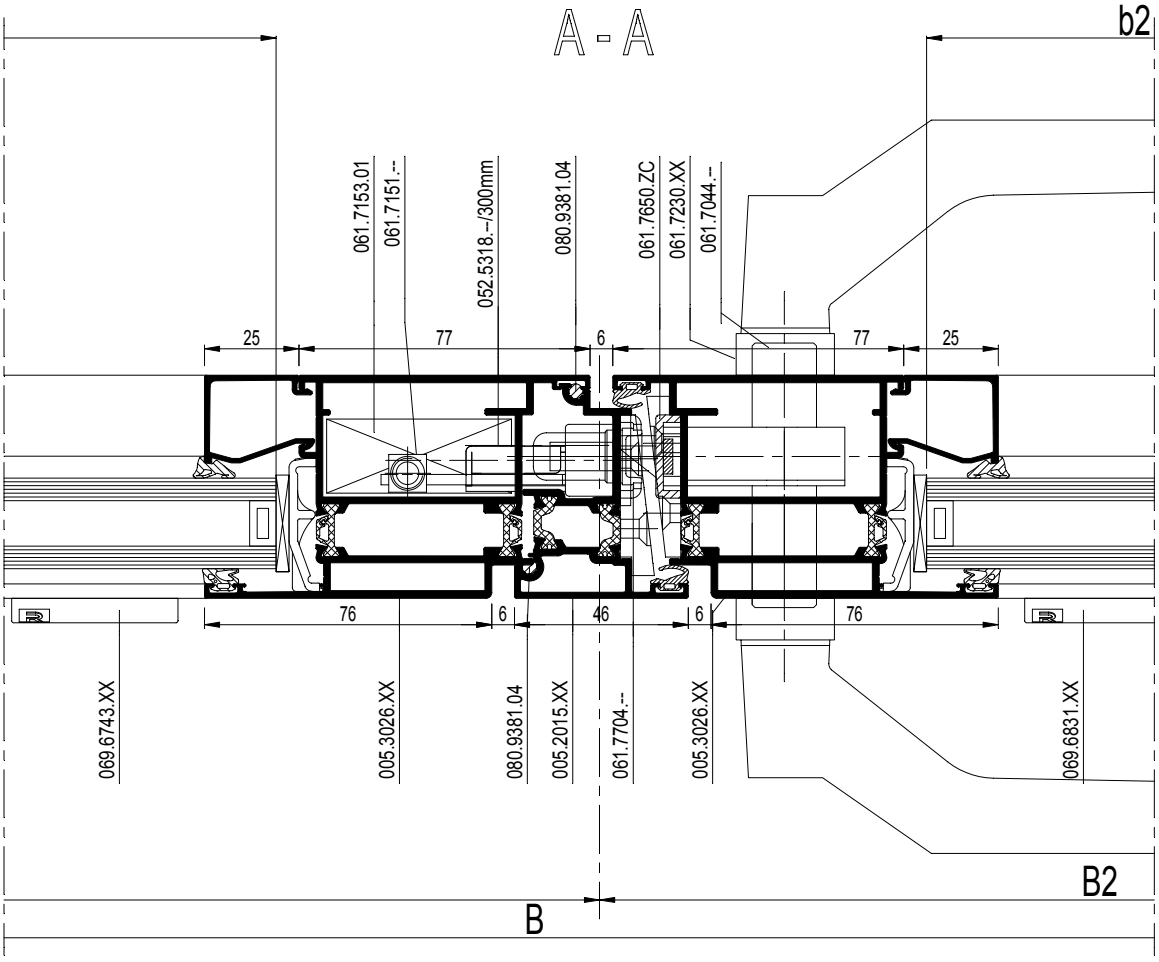
D0011910

# CS 68

STOLPDEUR BINNENDRAAIEND MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE DBL. OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
DOUBLE CASEMENT DOOR INW. OPEN. WITH TRANSOM 'BRUSH'
STULPFL. TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTEND.'

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.1898.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3026.XX | | 1 | B1 - 51 | 12.C.... |
| | | 1 | B2 - 51 | |
| | | 2 | H - 61 | |
| | | 2 | H - 61 | |
| 008.2015.XX | | 1 | H - 82 | 12.C.... |
| 005.0817.XX | | 1 | B1 - 205 | 12.C.... |
| | | 1 | B2 - 205 | |
| 005.2034.XX | | 1 | B1 - 205 | 12.C.... |
| | | 1 | B2 - 205 | |
| 005.0071.XX | | 1 | B - 118 | 12.C.... |
| 030.3611.XX | | 2 | B1 - 205 | 12.C.... |
| | | 2 | B2 - 205 | |
| | | 4 | H - 343 | |



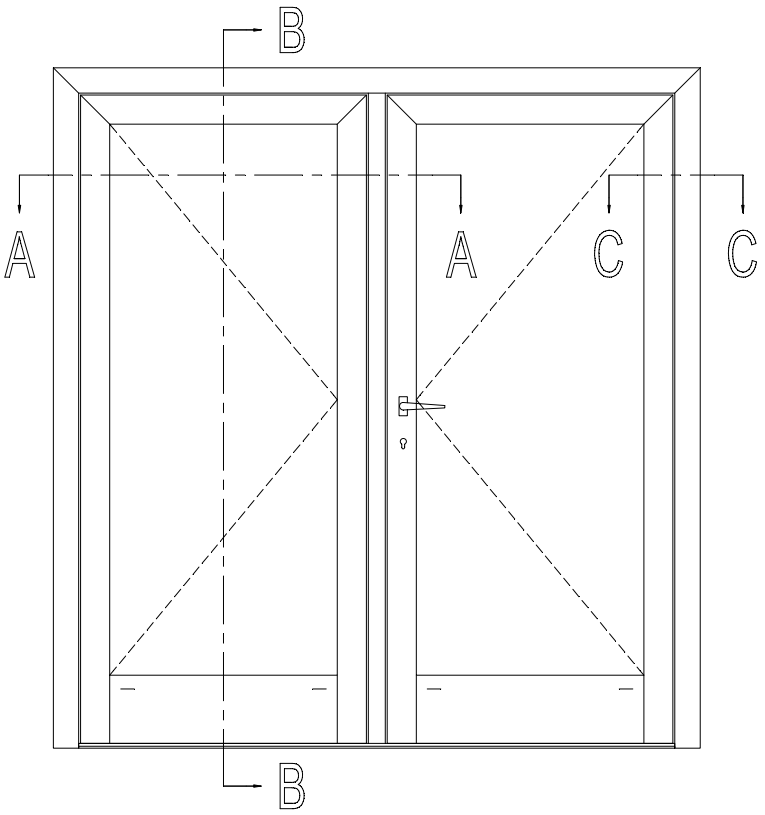

schaal - échelle
scale - Maßstab
1/2

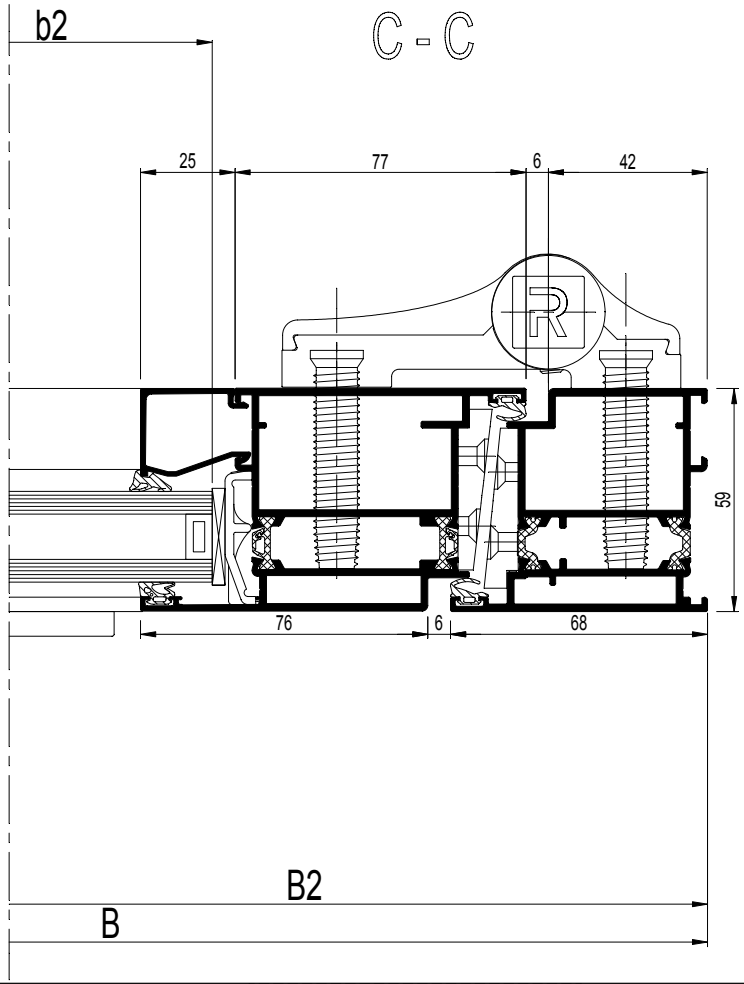
D0011910

# CS 68

STOLPDEUR BINNENDRAAIEND MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE DBL. OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
DOUBLE CASEMENT DOOR INW. OPEN. WITH TRANSOM 'BRUSH'
STULPFL. TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTEND.'

REYNAERS aluminium




| | | # | |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 3 | ACCESS CS |
| 069.8807.00 | | 1 | ACCESS CS |
| 060.8723.-- | | 4 | ACCESS CS |
| 068.8734.00 | | 4 | ACCESS CS |
| 068.8678.04 | | 8 | ACCESS CS |
| 050.5153.-- | | 8 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6600.-- | | 12.F.... | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.8547.04 | | 1 | ACCESS CS |
| 052.5318.-- | | 1 | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 080.9381.04 | | 2x (H-117) | ACCESS CS |
| 080.9080.04 | | (2xB)+(6xH) | ACCESS CS |
| 080.9090.04 | | 3 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9124.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 052.5317.-- | | 1/300mm | ACCESS CS |
| 052.5318.-- | | 1/300mm | ACCESS CS |

| | | | |
|---|---|---|---|
| 069.8439.04 | | 2 | ACCESS CS |
| 052.5316.-- | | 8 | |
| 081.9092.04 | | 16 | ACCESS CS |
| 081.9141.04 | | 12.F.... | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

D0011911

# CS 68

STOLPDEUR BINNENDRAAIEND MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE DBL. OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
DOUBLE CASEMENT DOOR INW. OPEN. WITH TRANSOM 'BRUSH'
STULPFL. TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTEND.'

REYNAERS aluminium

Espagnoletslot - Fermeture Espagnolette (*)
Espagnolette lock - Falztreibriegel

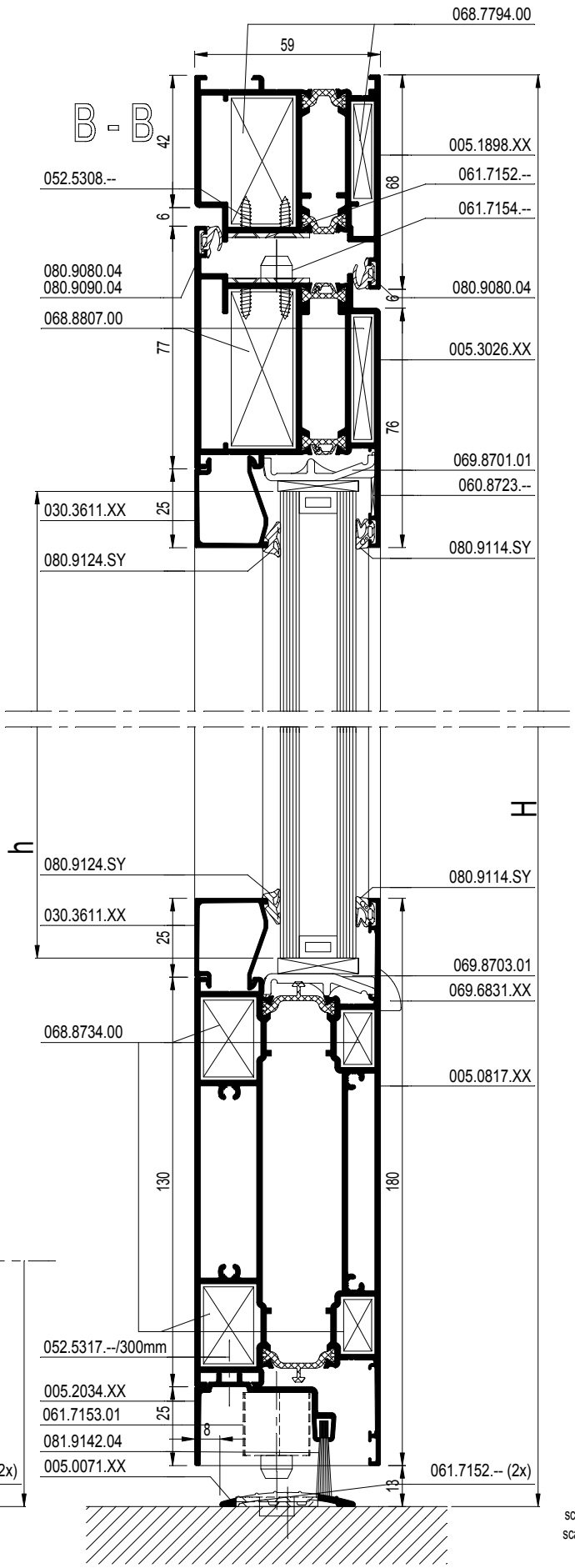
| | | # | ☞ |
|---|---|---|---|
| 061.7151.-- | | 1 | ACCESS CS |
| 052.5331.-- | | 2 | ACCESS CS |
| 061.7155.-- | | 1 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7156.-- | | 1 | ACCESS CS |
| 061.7152.-- | | 4 | ACCESS CS |
| 052.5308.-- | | 6 | ACCESS CS |
| 061.7153.01 | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |

of - ou - or - oder

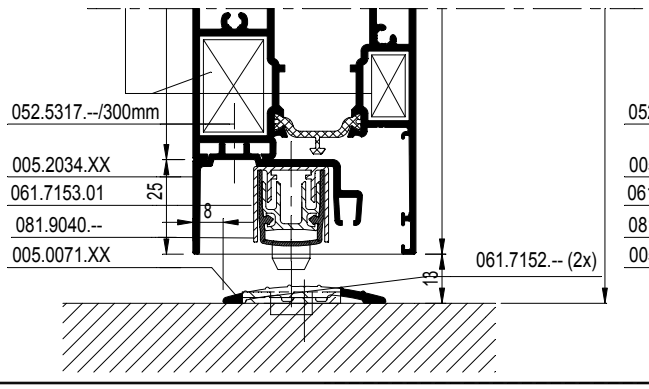
Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7199.-- | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7198.-- | | 1 | ACCESS CS |
| 050.5011.-- | | 2 | ACCESS CS |
| 061.7183.-- | | 2 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7192.-- | | 1 | ACCESS CS |
| 061.7191.17 | | 2 | ACCESS CS |
| 052.5317.-- | | 4 | ACCESS CS |
| 061.7953.01 | | 1 | ACCESS CS |
| 052.5317.-- | | 2 | ACCESS CS |

* inbouw zie 12.F.... / Encastrement voire 12.F....
* Embedding see 12.F.... / Einbau siehe 12.F....




ZIE "VARIANT..." / VOIRE "VARIANTE..."
SEE "VARIANT..." / SIEHE "VARIANTE..."



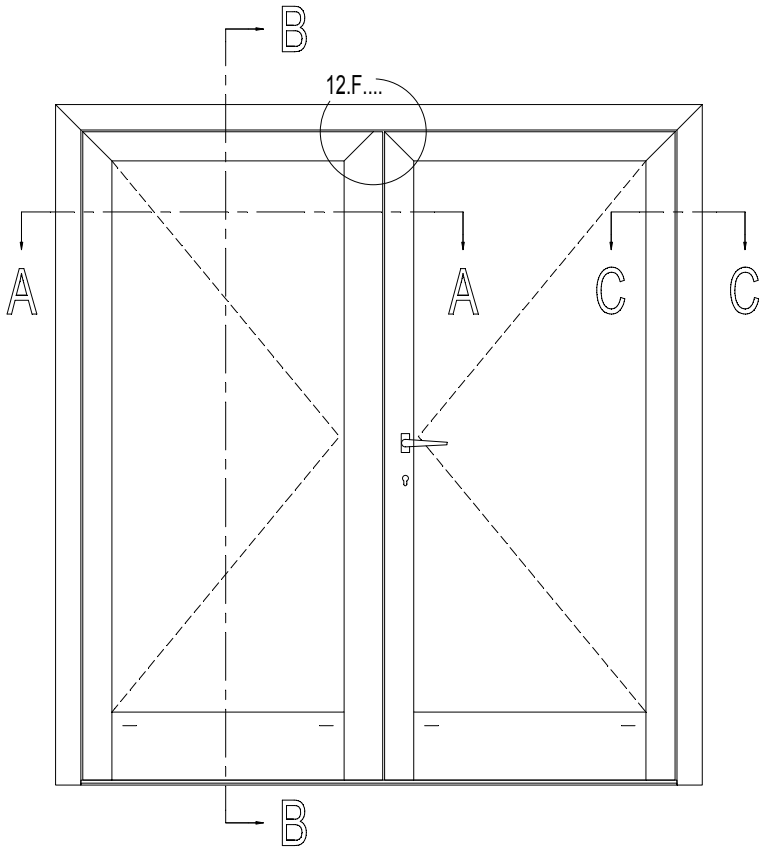

schaal - échelle
scale - Maßstab
1/2

D0011911

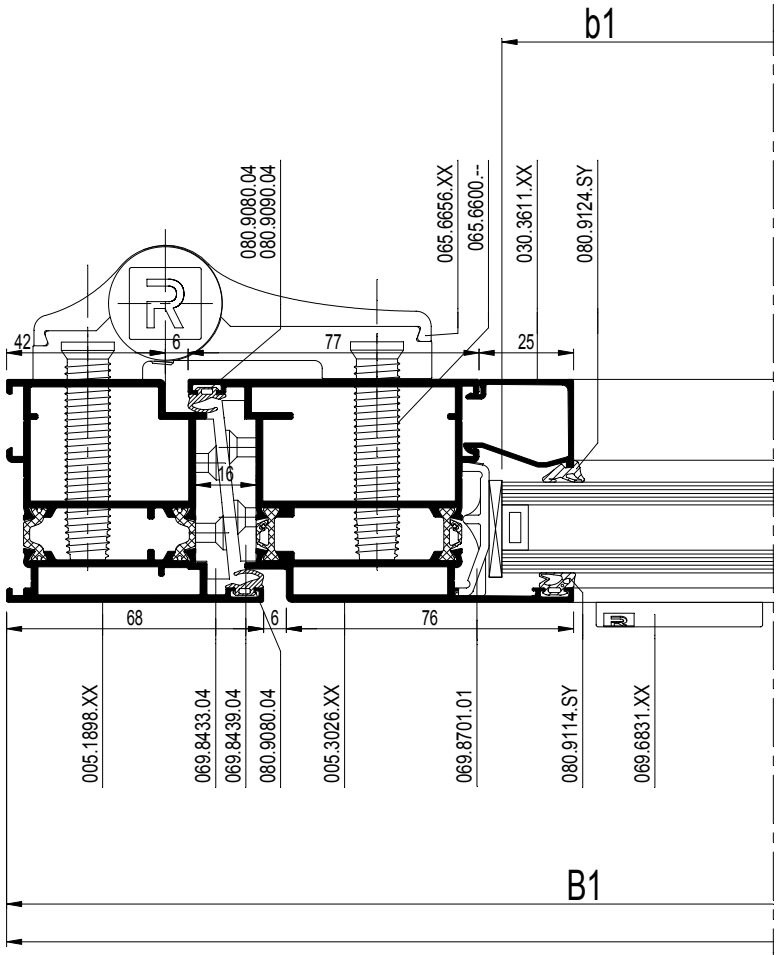
# CS 68

Z-T DEUR BINNENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE Z-T OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
Z-T DOOR INWARD OPENING WITH TRANSOM 'BRUSH'
Z-T TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium




| |
|---|
| b1 = B1 - 204 |
| b2 = B2 - 204 |
| h = H - 305 |




schaal - échelle
scale - Maßstab
1/2

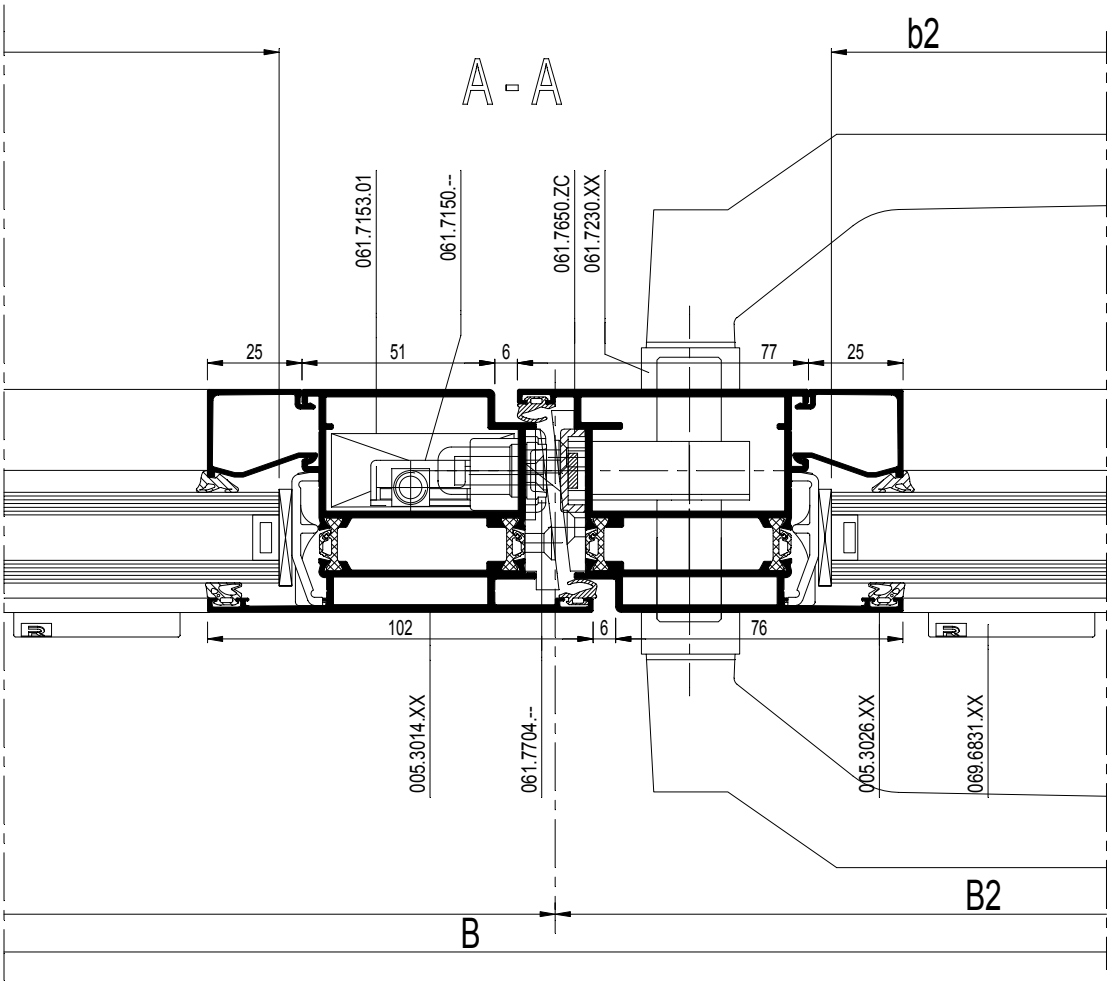
D0011912

# CS 68

Z-T DEUR BINNENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE Z-T OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
Z-T DOOR INWARD OPENING WITH TRANSOM 'BRUSH'
Z-T TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.1898.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3026.XX | | 1 | B1 - 38 | 12.C.... |
| | | 1 | B2 - 38 | |
| | | 2 | H - 61 | |
| | | 1 | H - 61 | |
| 005.3014.XX | | 1 | H - 61 | 12.C.... |
| 005.0817.XX | | 1 | B1 - 192 | 12.C.... |
| | | 1 | B1 - 192 | |
| 005.2034.XX | | 1 | B1 - 192 | 12.C.... |
| | | 1 | B1 - 192 | |
| 005.0071.XX | | 1 | B - 118 | 12.C.... |
| 030.3611.XX | | 2 | B1 - 192 | 12.C.... |
| | | 2 | B2 - 192 | |
| | | 4 | H - 343 | |



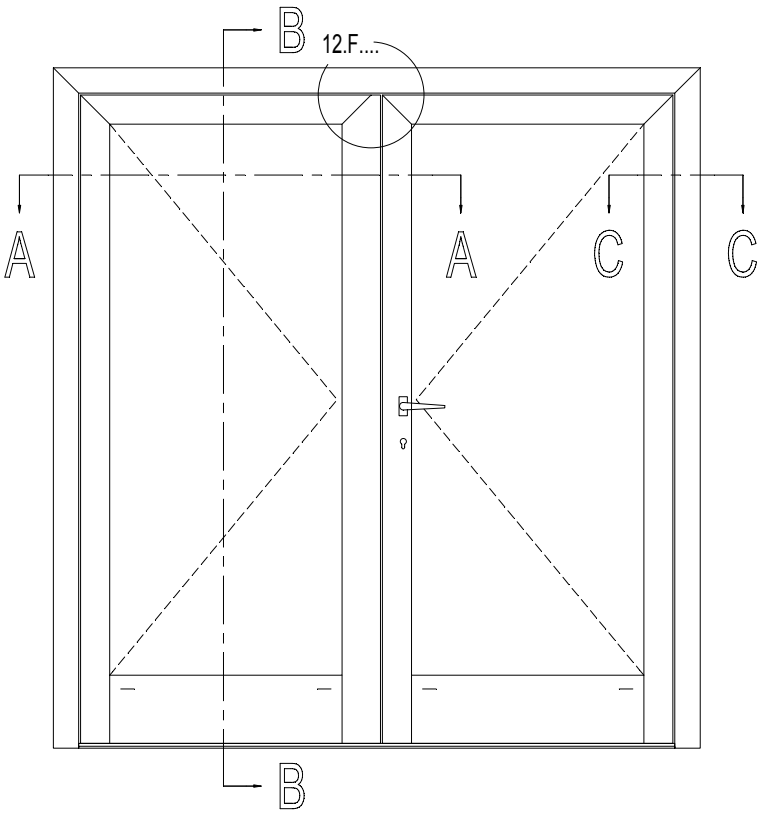

schaal - échelle
scale - Maßstab
1/2

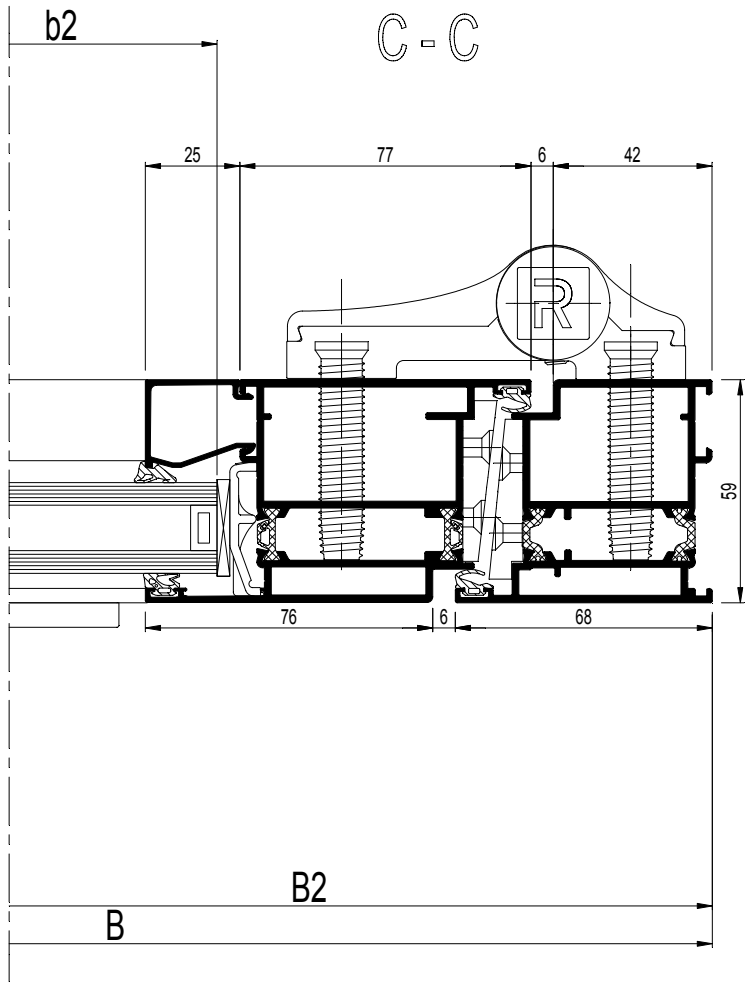
D0011912

# CS 68

Z-T DEUR BINNENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE Z-T OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
Z-T DOOR INWARD OPENING WITH TRANSOM 'BRUSH'
Z-T TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium




| | | # | |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 3 | ACCESS CS |
| 069.8807.00 | | 1 | ACCESS CS |
| 060.8723.-- | | 4 | ACCESS CS |
| 068.8734.00 | | 4 | ACCESS CS |
| 068.8678.04 | | 8 | ACCESS CS |
| 050.5153.-- | | 8 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6600.-- | | 12.F.... | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.8512.04 | | 1 | ACCESS CS |
| 080.9080.04 | | (2xB)+(6xH) | ACCESS CS |
| 080.9090.04 | | 3 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9124.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 052.5317.-- | | 1/300mm | ACCESS CS |

| | | | |
|---|---|---|---|
| 069.8439.04 | | 2 | ACCESS CS |
| 052.5311.-- | | 8 | |
| 081.9092.04 | | 16x47.5 | ACCESS CS |
| 081.9142.04 | | 12.F.... | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

D0011913

# CS 68

Z-T DEUR BINNENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE Z-T OUVR. VERS L'INT. AVEC TRAVERSE 'JOINT-BROSSE'
Z-T DOOR INWARD OPENING WITH TRANSOM 'BRUSH'
Z-T TUER NACH INN. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium

Espagnoletslot - Fermeture Espagnolette (*)
Espagnolette lock - Falztreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7150.-- | | 1 | ACCESS CS |
| 052.5331.-- | | 2 | ACCESS CS |
| 061.7155.-- | | 1 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7156.-- | | 1 | ACCESS CS |
| 061.7152.-- | | 4 | ACCESS CS |
| 052.5308.-- | | 6 | ACCESS CS |
| 061.7153.01 | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |

of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

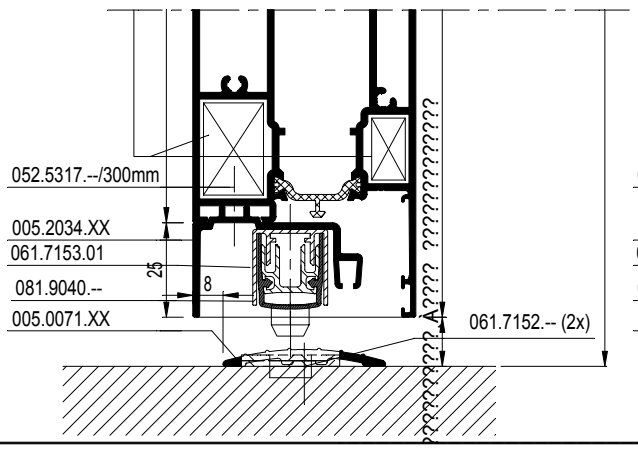
| | | # | ☞ |
|---|---|---|---|
| 061.7199.-- | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7198.-- | | 1 | ACCESS CS |
| 050.5011.-- | | 2 | ACCESS CS |
| 061.7183.-- | | 2 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7192.-- | | 1 | ACCESS CS |
| 061.7191.17 | | 2 | ACCESS CS |
| 052.5317.-- | | 4 | ACCESS CS |
| 061.7153.01 | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |

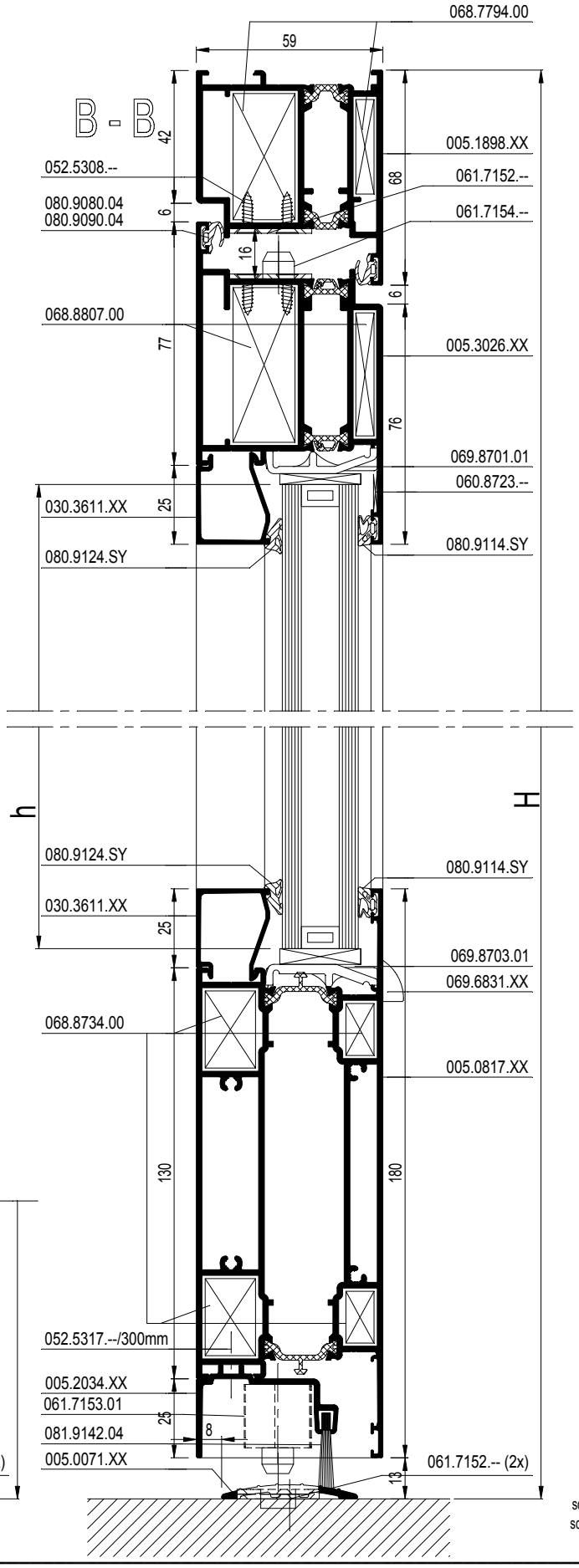
* inbouw zie 12.F.... / Encastrement voire 12.F....
* Embedding see 12.F.... / Einbau siehe 12.F....

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

ZIE "VARIANT..." / VOIRE "VARIANTE..."
SEE "VARIANT..." / SIEHE "VARIANTE..."



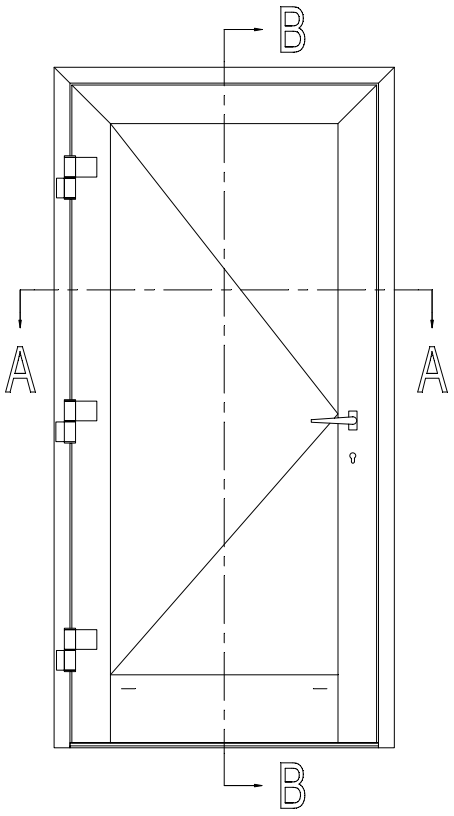

schaal - échelle
scale - Maßstab
1/2

D0011913

# CS 68

DEUR BUITENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE OUVRANT VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
DOOR OUTWARD OPENING WITH TRANSOM 'BRUSH'
TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHTUNG'

REYNAERS aluminium



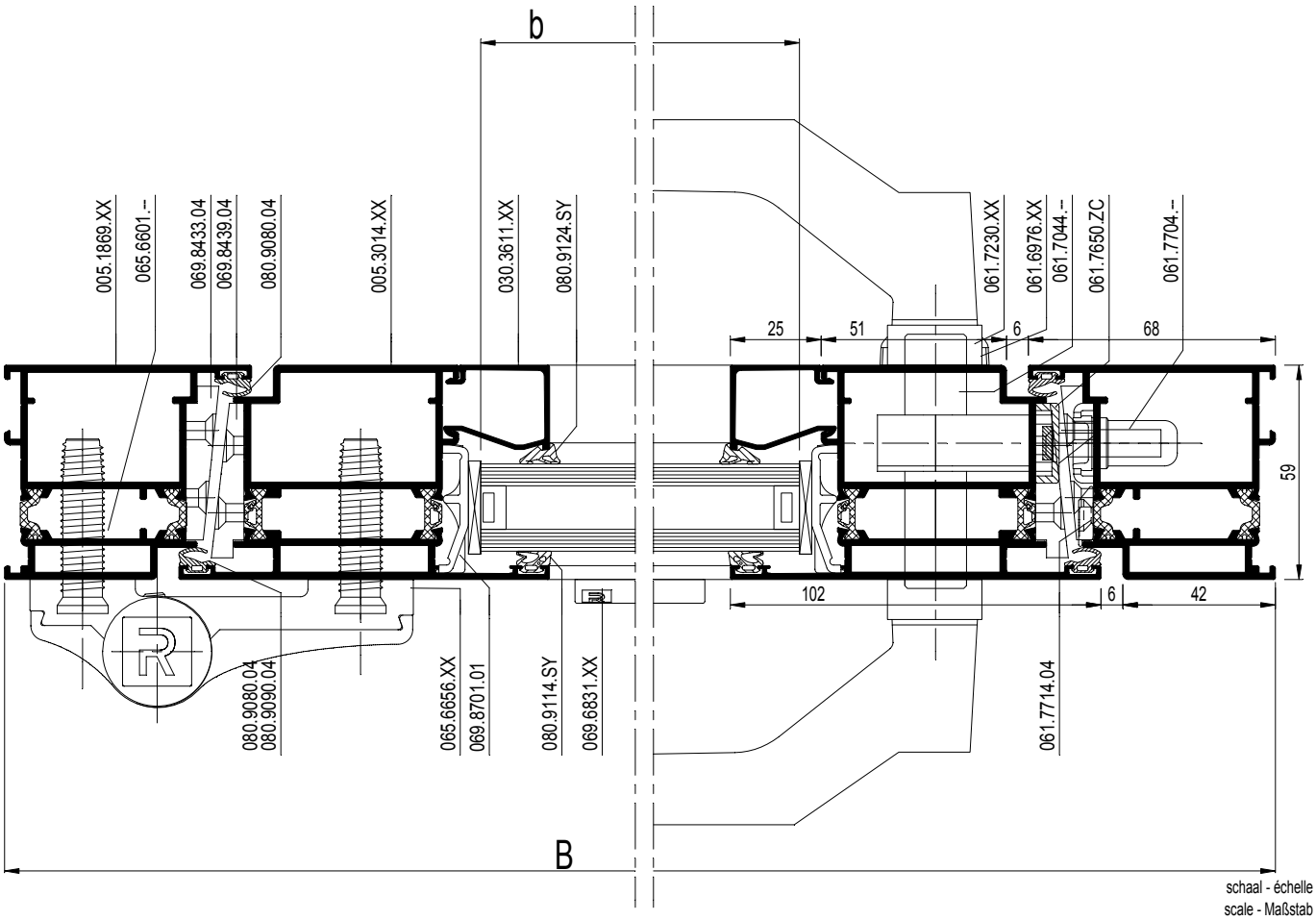

| | | # | Lm | |
|---|---|---|---|---|
| 005.1869.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3014.XX | | 1 | B1 - 96 | 12.C.... |
| | | 1 | H - 61 | |
| | | 1 | H - 61 | |
| 005.0817.XX | | 1 | B - 250 | 12.C.... |
| 030.3611.XX | | 2 | B - 250 | 12.C.... |
| | | 2 | H - 343 | |
| 005.2034.XX | | 1 | B - 250 | 12.C.... |
| 005.0071.XX | | 1 | B - 118 | 12.C.... |

| |
|---|
| b = B - 262 |
| h = H - 305 |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

A - A




schaal - échelle
scale - Maßstab
1/2

D0011914

# CS 68

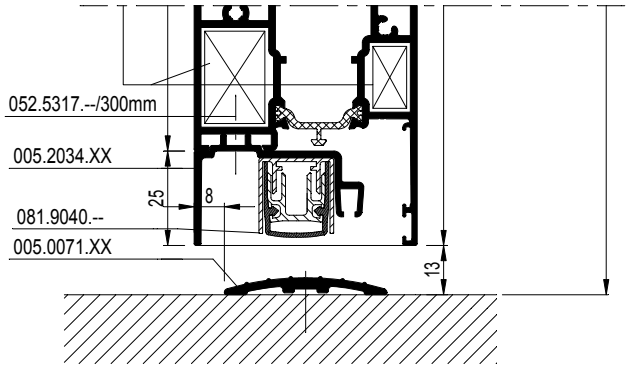
DEUR BUITENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE OUVRANT VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
DOOR OUTWARD OPENING WITH TRANSOM 'BRUSH'
TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHTUNG'

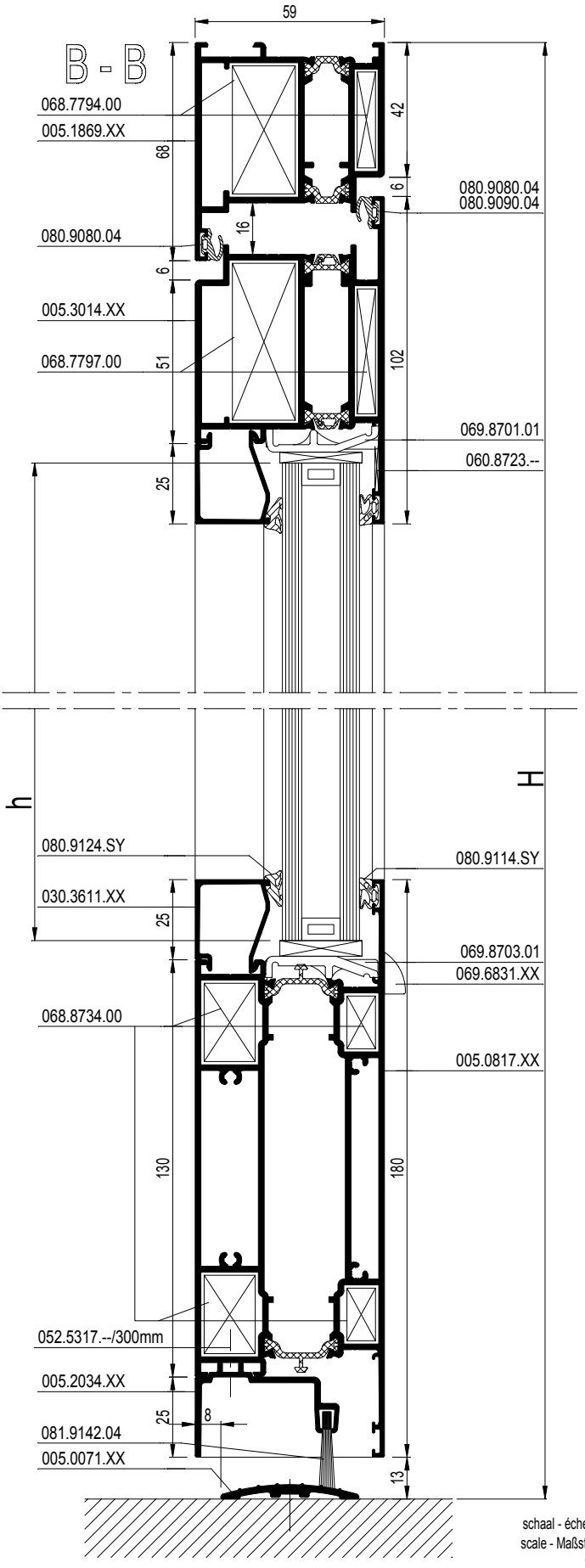
REYNAERS aluminium

| | | # | |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 2 | ACCESS CS |
| 060.8723.-- | | 2 | ACCESS CS |
| 068.8734.00 | | 2 | ACCESS CS |
| 068.8678.04 | | 4 | ACCESS CS |
| 050.5153.-- | | 4 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6601.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7714.04 | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 080.9080.04 | | (2xB)+(4xH) | ACCESS CS |
| 080.9090.04 | | 2 | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |
| 052.5317.-- | | 1/300mm | ACCESS CS |

| | | | |
|---|---|---|---|
| 069.8439.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 081.9092.04 | | 12 | ACCESS CS |
| 081.9142.04 | | 12.F.... | ACCESS CS |

ZIE "VARIANT..." / VOIRE "VARIANTE..."
SEE "VARIANT..." / SIEHE "VARIANTE..."



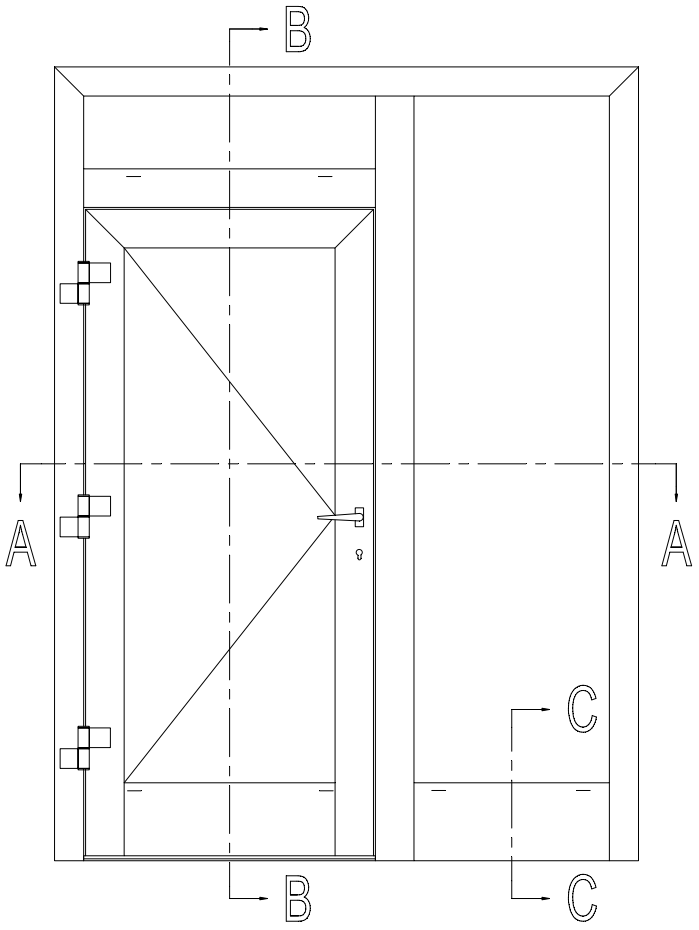

schaal - échelle
scale - Maßstab
1/2

D0011914

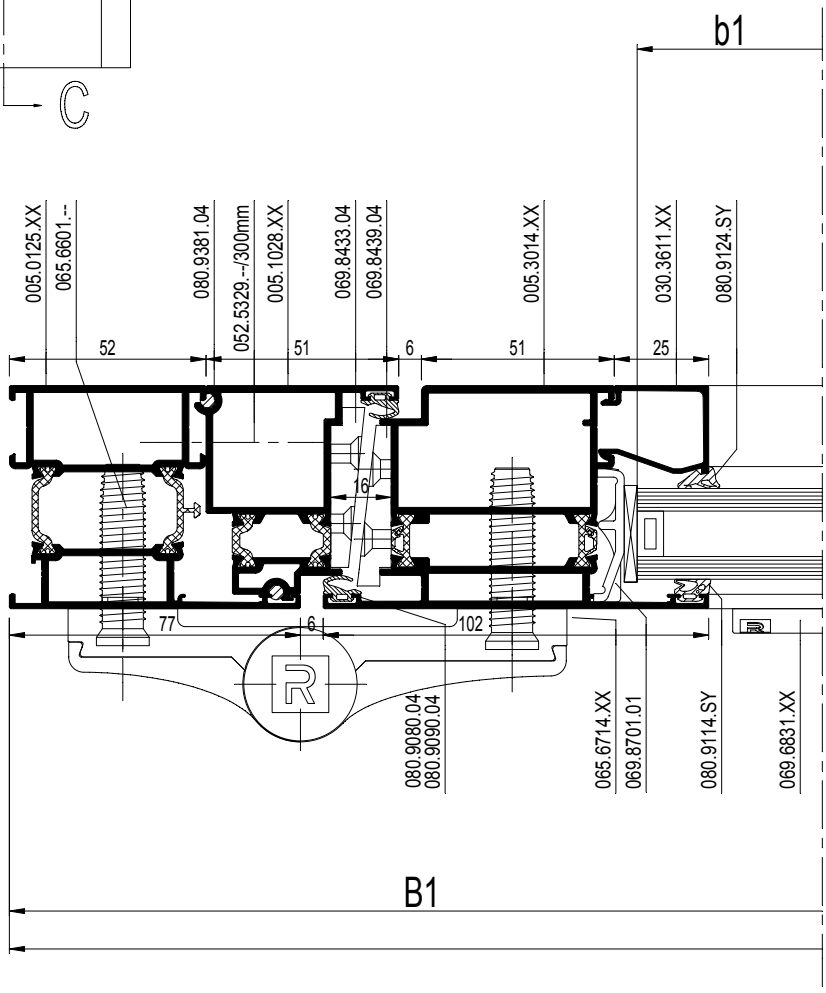
# CS 68

SAMENG. DEUR BUITENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE COMP. OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
COMBINED DOOR OUTWARD OPENING 'BRUSH'
KOMB. TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium




| |
|---|
| b1 = B1 - 306 |
| h1 = H1 - 314 |
| b2 = B2 - 90 |
| h2 = H - 232 |
| b3 = B1 - 90 |
| h3 = H2 - 90 |




schaal - échelle
scale - Maßstab
1/2

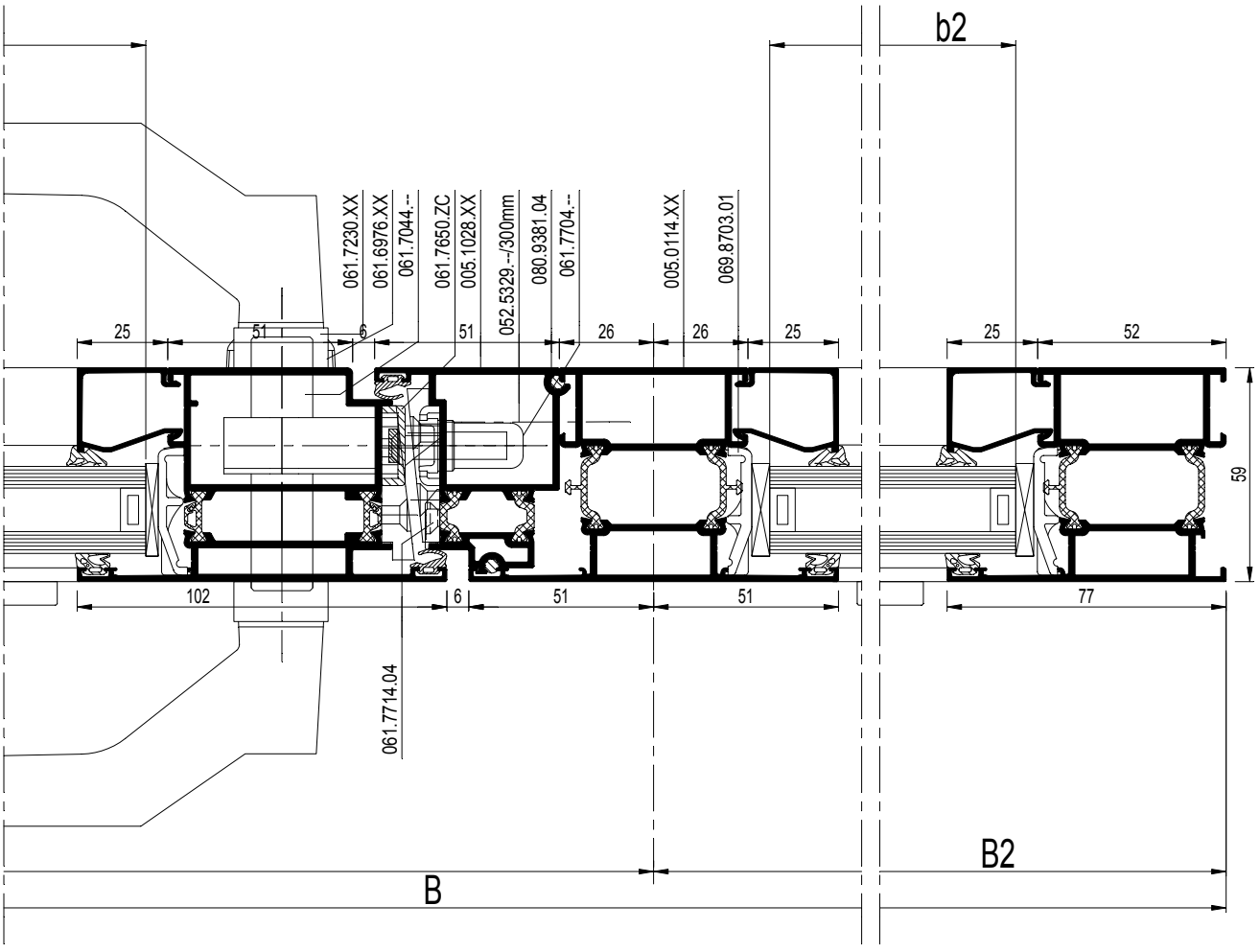
D0011915

# CS 68

SAMENG. DEUR BUITENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE COMP. OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
COMBINED DOOR OUTWARD OPENING 'BRUSH'
KOMB. TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium

A - A



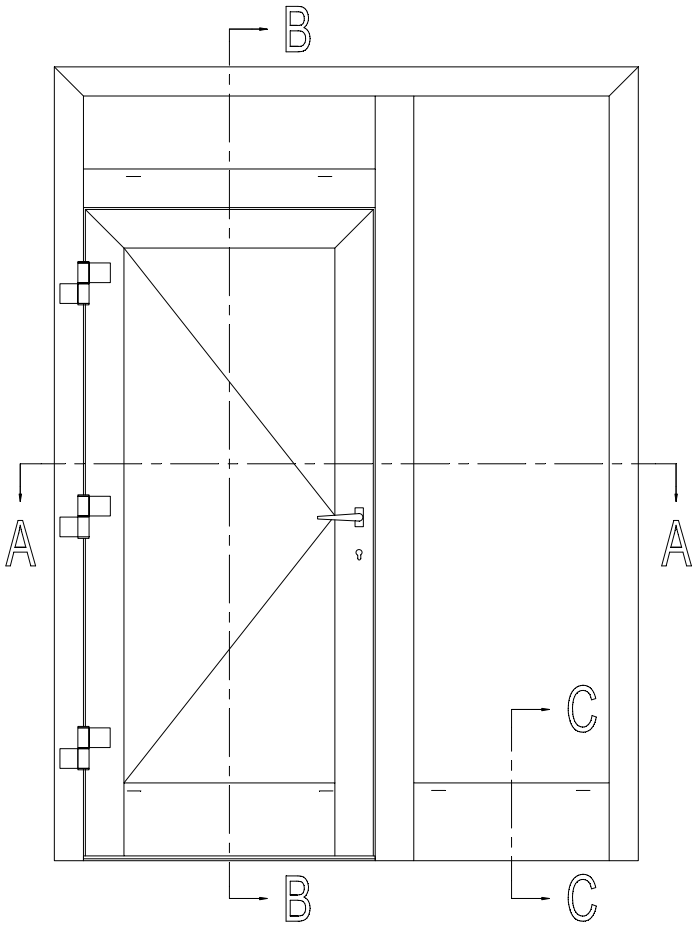

schaal - échelle
scale - Maßstab
1/2

D0011915

# CS 68

SAMENG. DEUR BUITENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE COMP. OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
COMBINED DOOR OUTWARD OPENING 'BRUSH'
KOMB. TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium

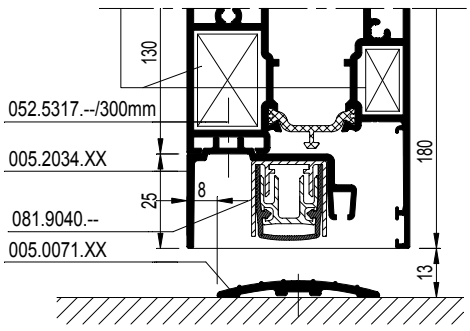



| | | | |
|---|---|---|---|
| 069.8439.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 081.9142.04 | | 12.F.... | ACCESS CS |
| 081.9092.04 | | 12x47.5 | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 080.9231.07 | | (1xB)+(2xH) | ACCESS CS |

ZIE "VARIANT..." / VOIRE "VARIANTE..."
SEE "VARIANT..." / SIEHE "VARIANTE..."




| | | # | |
|---|---|---|---|
| 068.7854.00 | | 2 | ACCESS CS |
| 068.7855.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 2 | ACCESS CS |
| 060.8723.-- | | 4 | ACCESS CS |
| 069.6567.04 | | 2 | ACCESS CS |
| 068.8732.00 | | 3 | ACCESS CS |
| 068.8680.04 | | 6 | ACCESS CS |
| 050.5153.-- | | 6 | ACCESS CS |
| 068.8734.00 | | 4 | ACCESS CS |
| 068.8678.04 | | 4 | ACCESS CS |
| 068.8680.04 | | 4 | ACCESS CS |
| 050.5153.-- | | 8 | ACCESS CS |
| 065.6714.XX | | 12.F.... | ACCESS CS |
| 065.6601.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7714.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 080.9381.04 | | 2x (B1 - 72) | ACCESS CS |
| | | 4x (H1 - 23) | |
| 080.9080.04 | | (2xB1)+(4xH1) | ACCESS CS |
| 080.9090.04 | | 2 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 080.9124.SY | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 052.5317.-- | | 1/300mm | ACCESS CS |
| 052.5329.-- | | 1/300mm | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

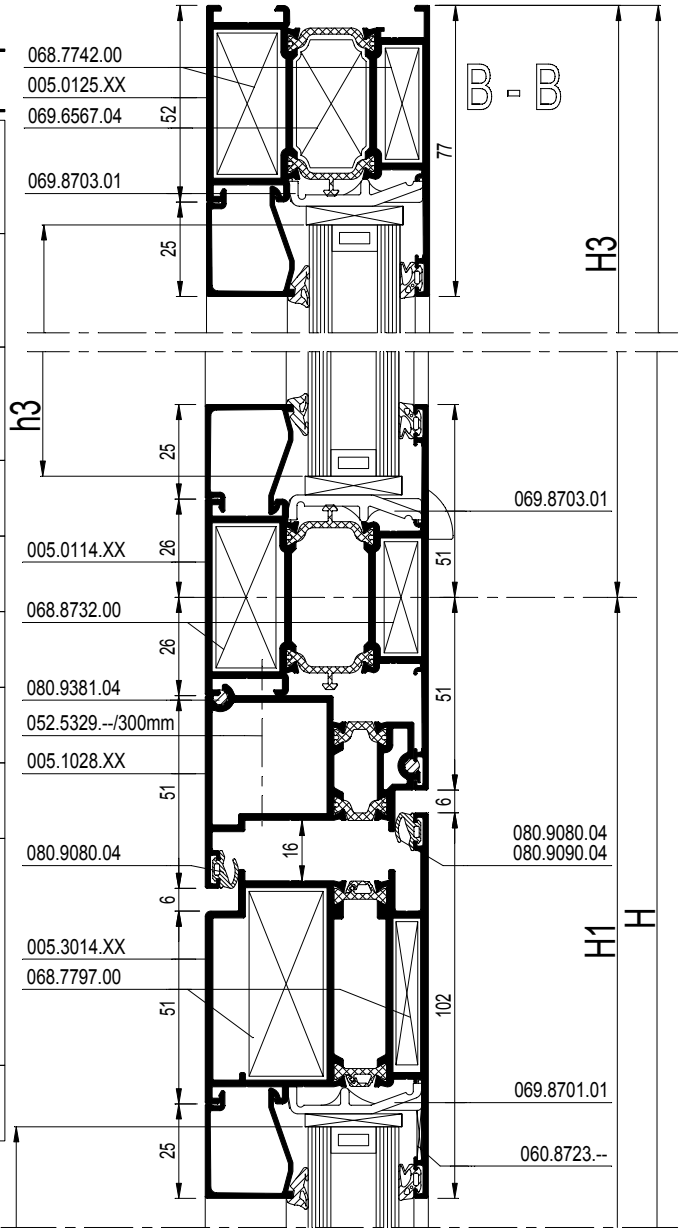
D0011916

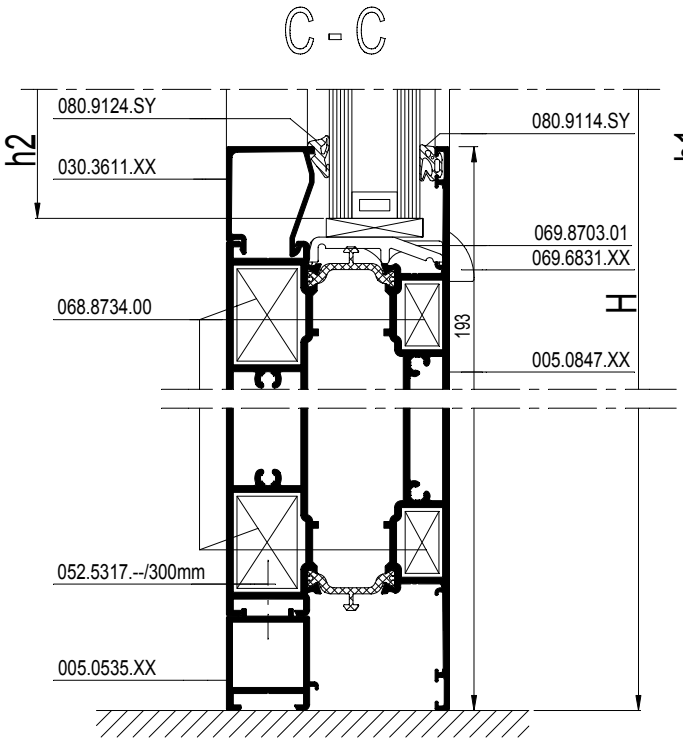
# CS 68

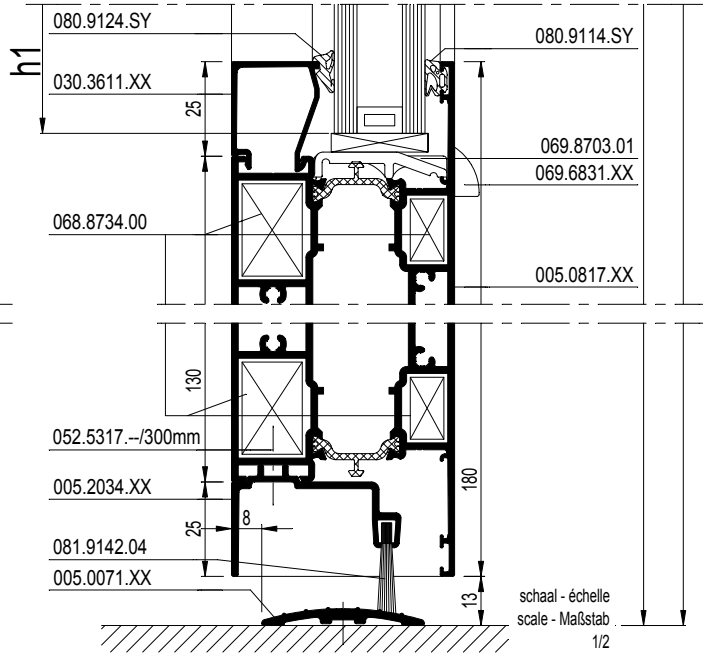
SAMENG. DEUR BUITENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE COMP. OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
COMBINED DOOR OUTWARD OPENING 'BRUSH'
KOMB. TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.0125.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3014.XX | | 1 | H1 - 70 | 12.C.... |
| | | 1 | H1 - 70 | |
| | | 1 | B1 - 140 | |
| 005.1028.XX | | 1 | H1 - 23 | 12.C.... |
| | | 1 | H1 - 23 | |
| | | 1 | B1 - 72 | |
| 005.0114.XX | | 1 | H - 52 | 12.C.... |
| | | 1 | B1 - 78 | |
| 005.0847.XX | | 1 | B2 - 78 | 12.C.... |
| 005.0817.XX | | 1 | B1 - 294 | 12.C.... |
| 005.2034.XX | | 1 | B1 - 294 | 12.C.... |
| 005.0071.XX | | 1 | B1 - 162 | 12.C.... |
| 030.3611.XX | | 2 | B1 - 294 | 12.C.... |
| | | 2 | H1 - 352 | |
| | | 2 | B1 - 78 | |
| | | 2 | H2 - 128 | |
| | | 2 | B2 - 78 | |
| | | 2 | H - 270 | |
| 005.0535.XX | | 1 | B2 - 78 | 12.C.... |



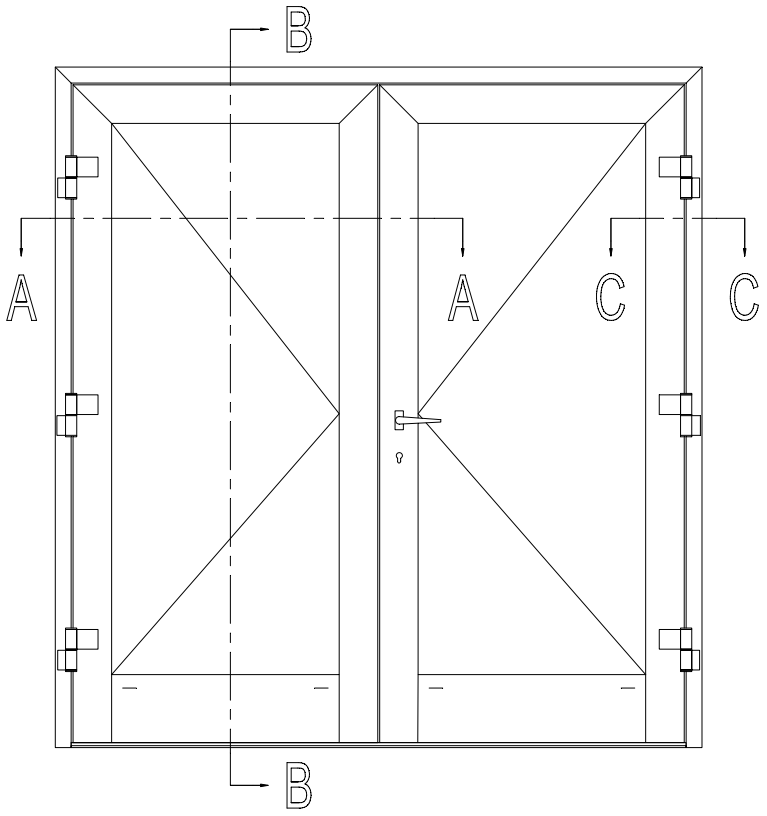




D0011916

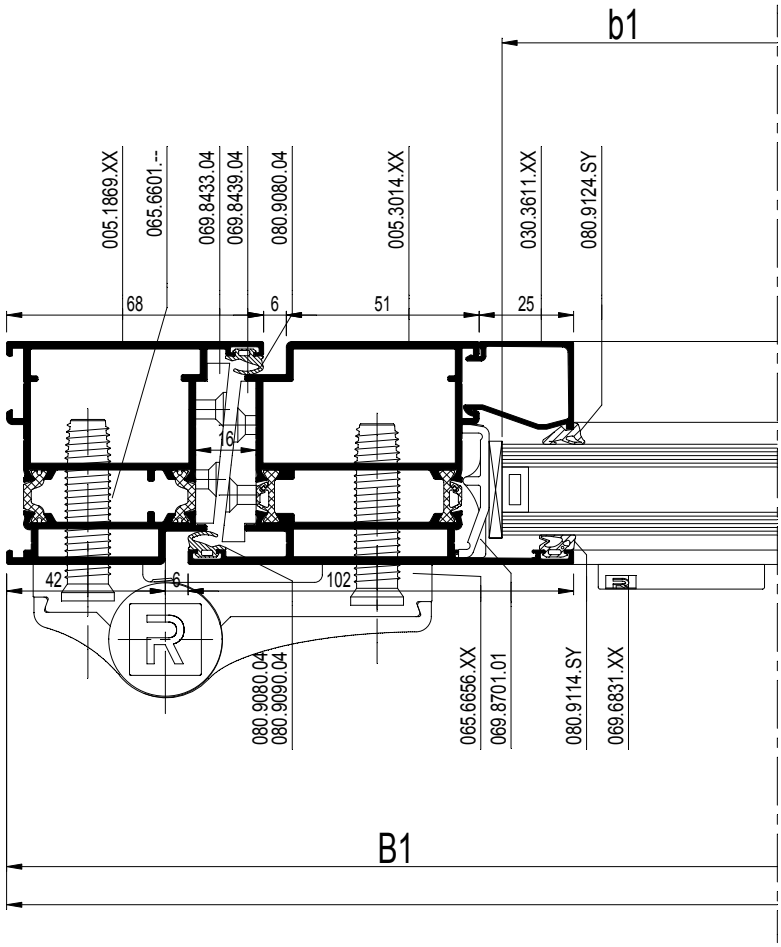
# CS 68

STOLPDEUR BUITENDRAAIEND MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE DBL. OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
DBL. CASEMENT DOOR OUTW. OPEN. WITH TRANSOM 'BRUSH'
STULPFL. TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTEND.'

REYNAERS aluminium




| |
|---|
| b1 = B1 - 217 |
| b2 = B2 - 217 |
| h = H - 305 |




schaal - échelle
scale - Maßstab
1/2

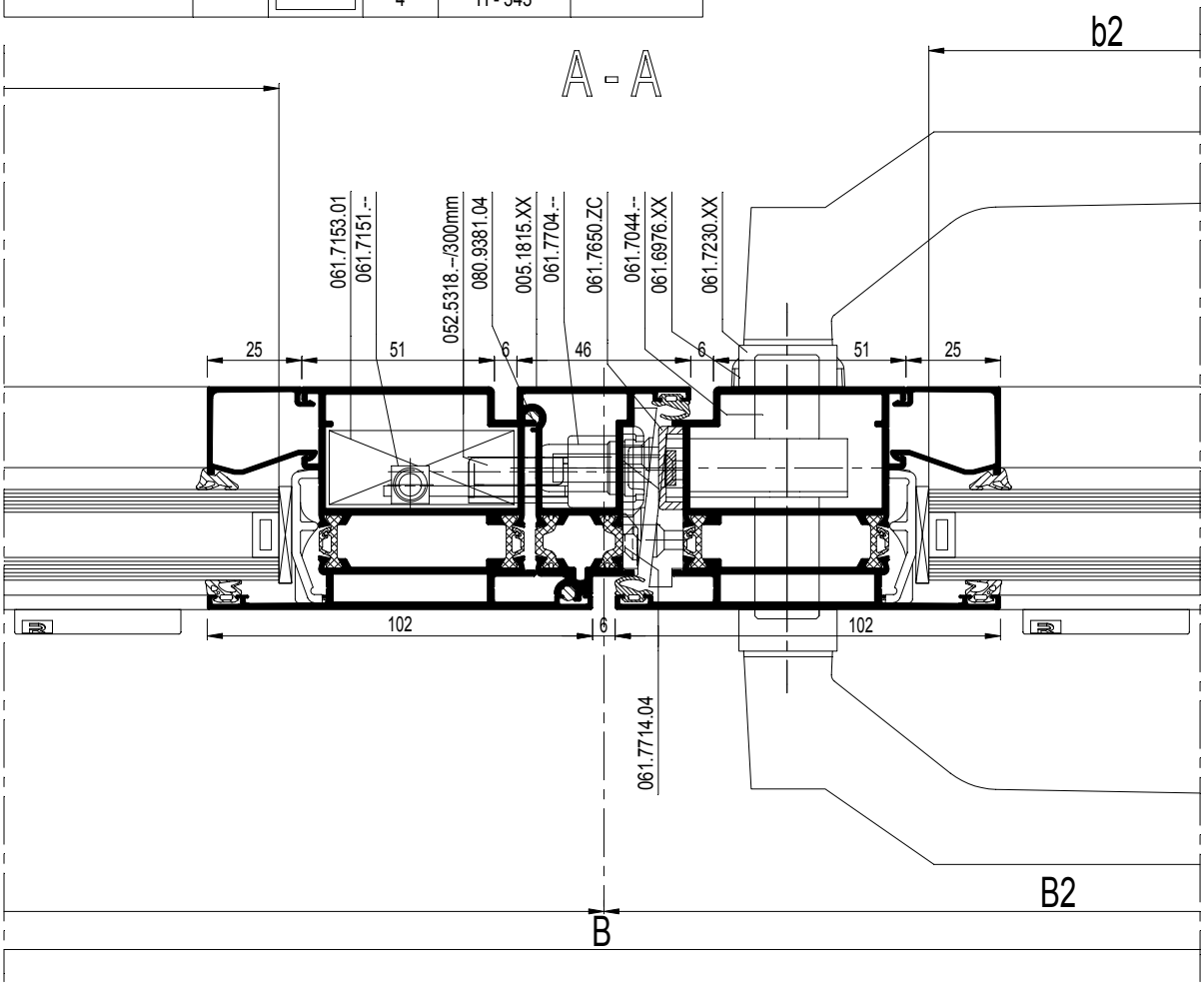
D0011917

# CS 68

STOLPDEUR BUITENDRAAIEND MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE DBL. OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
DBL. CASEMENT DOOR OUTW. OPEN. WITH TRANSOM 'BRUSH'
STULPFL. TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTEND.'

REYNAERS aluminium

| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1869.XX | | | 1 | B | 12.C.... |
| | | | 1 | H | |
| | | | 1 | H | |
| 005.3014.XX | | | 1 | B1 - 51 | 12.C.... |
| | | | 1 | B2 - 51 | |
| | | | 2 | H - 61 | |
| | | | 2 | H - 61 | |
| 005.1815.XX | | | 1 | H - 82 | 12.C.... |
| 005.0817.XX | | | 1 | B1 - 205 | 12.C.... |
| | | | 1 | B1 - 205 | |
| 005.2034.XX | | | 1 | B1 - 205 | 12.C.... |
| | | | 1 | B2 - 205 | |
| 005.0071.XX | | | 1 | B - 118 | 12.C.... |
| 030.3611.XX | | | 2 | B1 - 205 | 12.C.... |
| | | | 2 | B2 - 205 | |
| | | | 4 | H - 343 | |

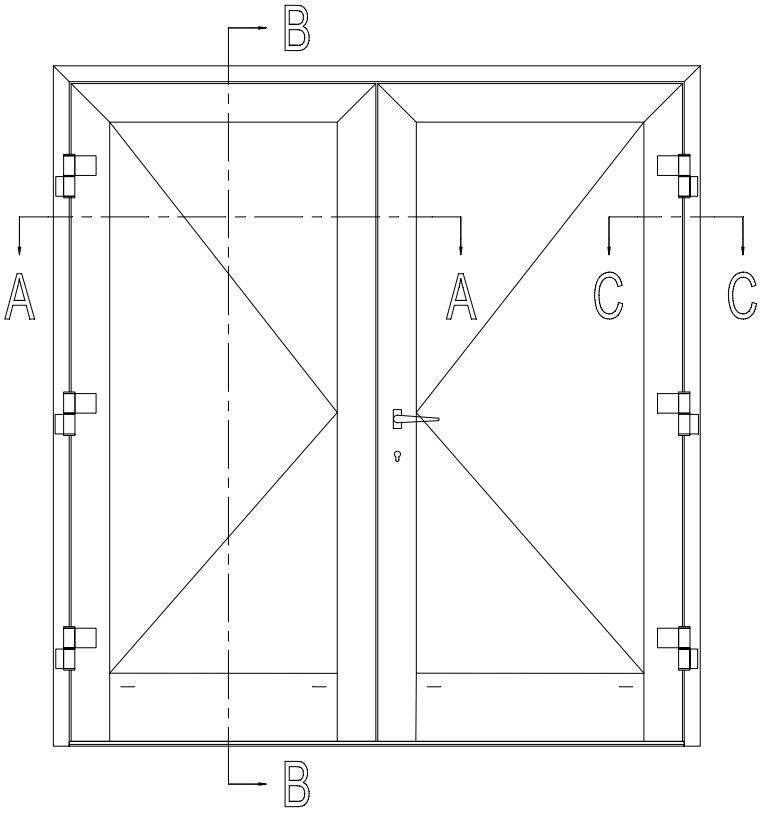


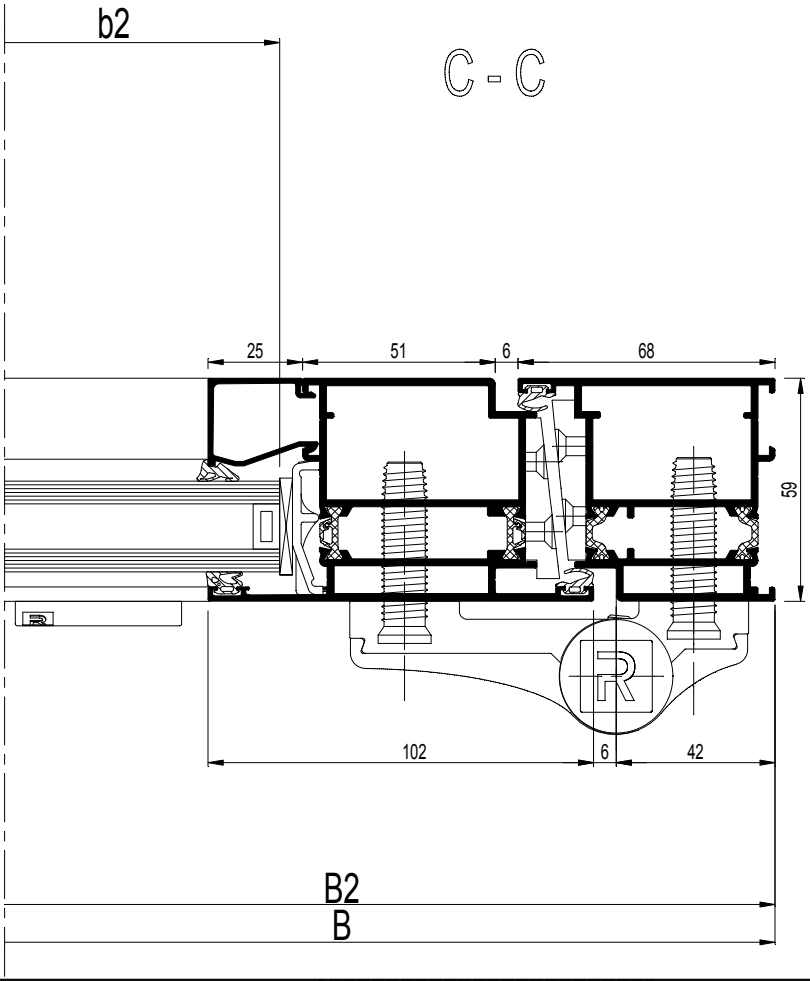

schaal - échelle
scale - Maßstab
1/2

D0011917

# CS 68

STOLPDEUR BUITENDRAAIEND MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE DBL. OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
DBL. CASEMENT DOOR OUTW. OPEN. WITH TRANSOM 'BRUSH'
STULPFL. TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTEND.'




| | | # | |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 3 | ACCESS CS |
| 068.8807.00 | | 1 | ACCESS CS |
| 060.8723.-- | | 4 | ACCESS CS |
| 068.8734.00 | | 4 | ACCESS CS |
| 068.8678.04 | | 8 | ACCESS CS |
| 050.5153.-- | | 8 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6601.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7714.04 | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.8550.04 | | 1 | ACCESS CS |
| 052.5315.-- | | 1 | |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 080.9381.04 | | 2x(H-117) | ACCESS CS |
| 080.9080.04 | | (2xB)+(6xH) | ACCESS CS |
| 080.9090.04 | | 3 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9124.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 052.5317.-- | | 1/300mm | ACCESS CS |
| 052.5318.-- | | 1/300mm | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

D0011918

# CS 68

STOLPDEUR BUITENDRAAIEND MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE DBL. OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
DBL. CASEMENT DOOR OUTW. OPEN. WITH TRANSOM 'BRUSH'
STULPFL. TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTEND.'

REYNAERS aluminium

Espagnoletslot - Fermeture Espagnolette (*)
Espagnolette lock - Falztreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7151.-- | | 1 | ACCESS CS |
| 052.5331.-- | | 2 | ACCESS CS |
| 061.7155.-- | | 1 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7156.-- | | 1 | ACCESS CS |
| 061.7152.-- | | 4 | ACCESS CS |
| 052.5308.-- | | 6 | ACCESS CS |
| 061.7153.01 | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |

of - ou - or - oder

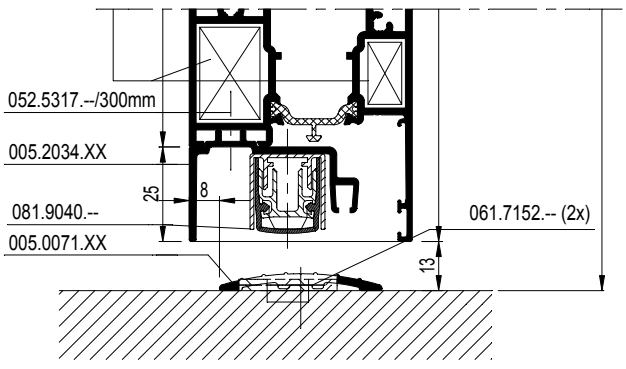
Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

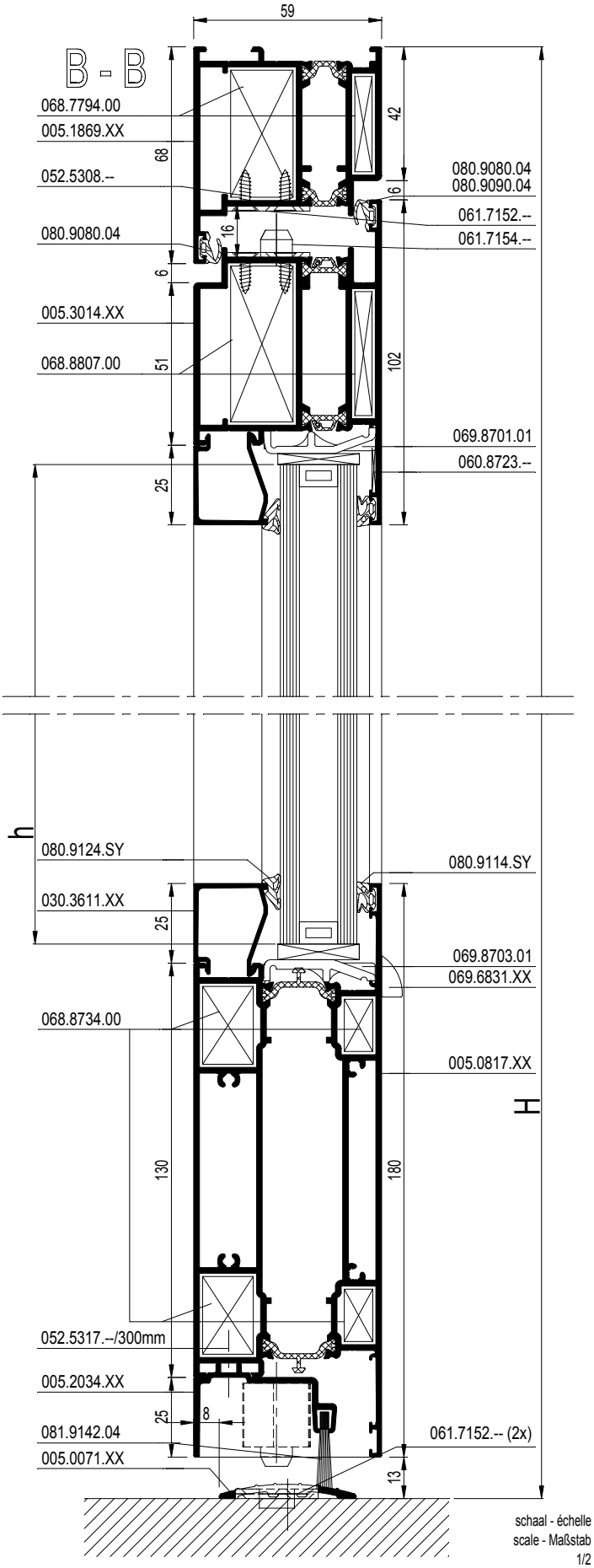
| | | # | ☞ |
|---|---|---|---|
| 061.7199.-- | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7198.-- | | 1 | ACCESS CS |
| 050.5011.-- | | 2 | ACCESS CS |
| 061.7183.-- | | 2 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7192.-- | | 1 | ACCESS CS |
| 061.7191.17 | | 2 | ACCESS CS |
| 052.5317.-- | | 4 | ACCESS CS |
| 061.7153.01 | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |

* inbouw zie 12.F.... / Encastrement voire 12.F....
* Embedding see 12.F.... / Einbau siehe 12.F....

| | | | |
|---|---|---|---|
| 069.8439.04 | | 2 | ACCESS CS |
| 052.5311.-- | | 8 | |
| 081.9092.04 | | 16x47.5 | ACCESS CS |
| 081.9142.04 | | 12.F.... | ACCESS CS |

ZIE "VARIANT..." / VOIRE "VARIANTE..."
SEE "VARIANT..." / SIEHE "VARIANTE..."



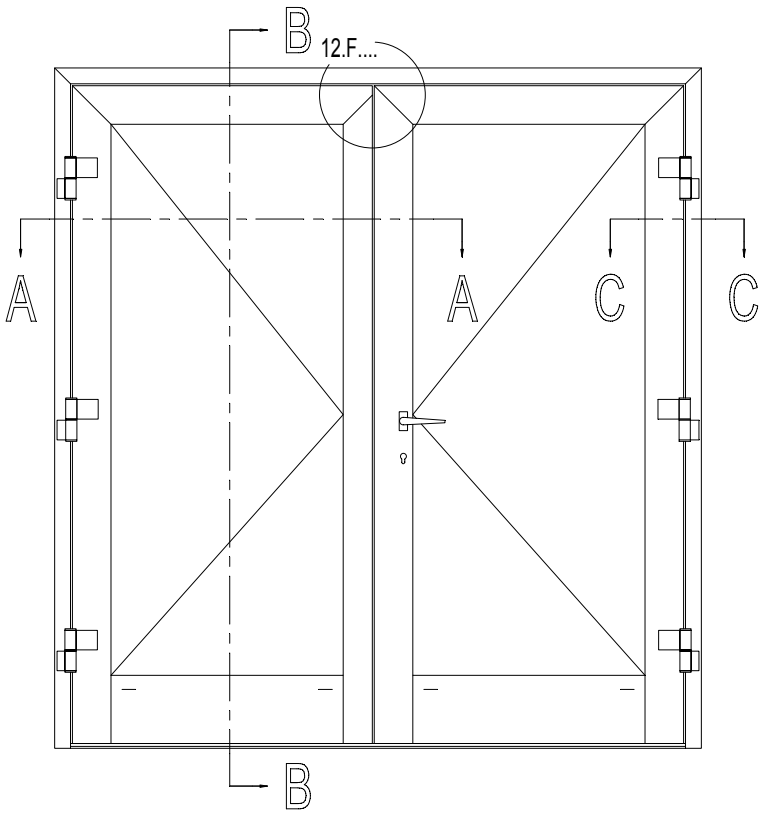

schaal - échelle
scale - Maßstab
1/2

D0011918

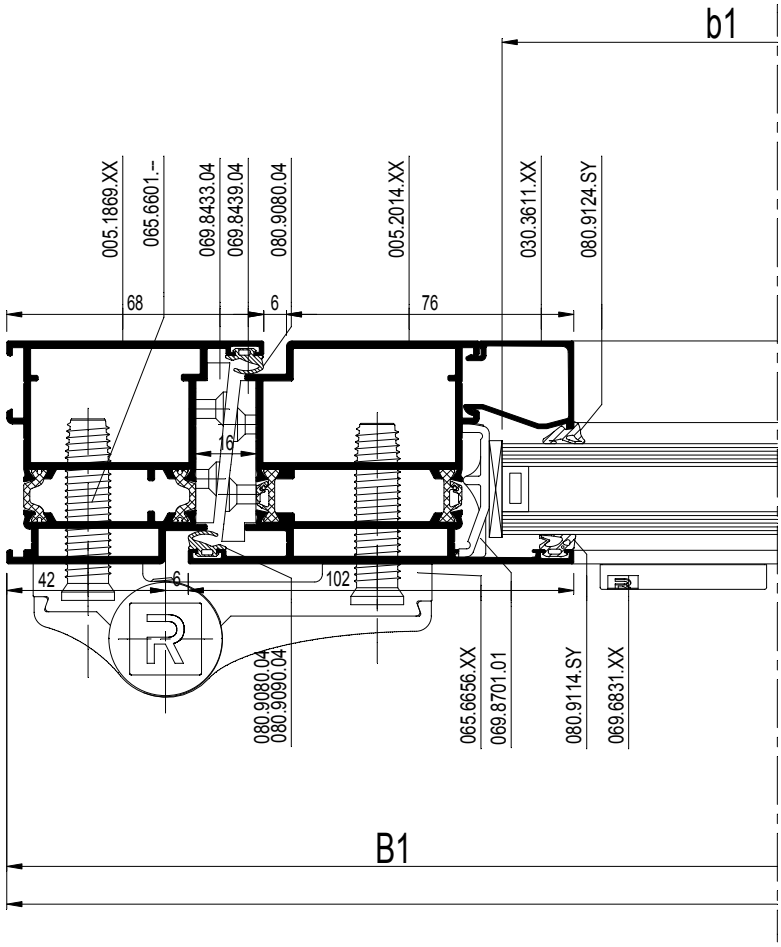
# CS 68

Z-T DEUR BUITENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE Z-T OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
Z-T DOOR OUTWARD OPENING WITH TRANSOM 'BRUSH'
Z-T TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium




| |
|---|
| b1 = B1 - 204 |
| b2 = B2 - 204 |
| h = H - 305 |




schaal - échelle
scale - Maßstab
1/2

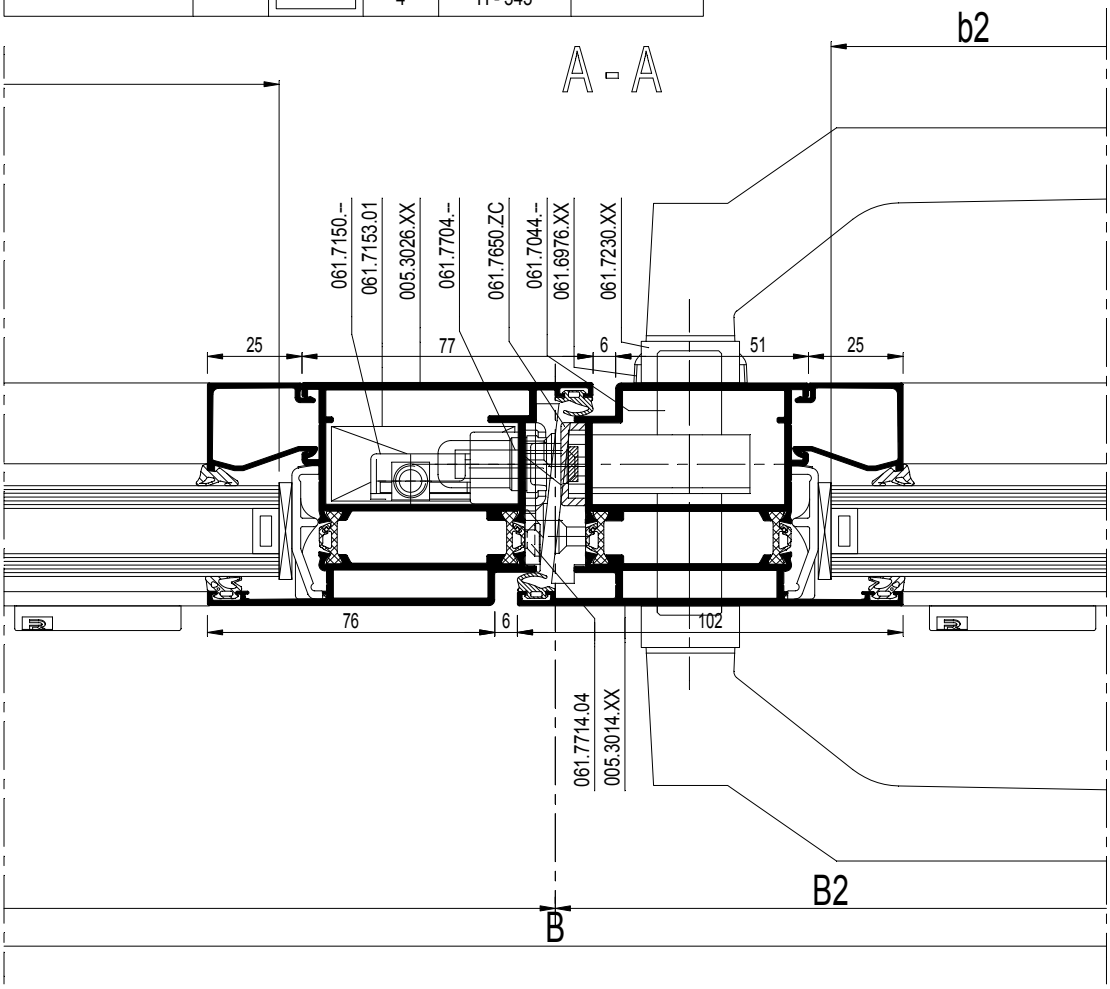
D0011919

# CS 68

Z-T DEUR BUITENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE Z-T OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
Z-T DOOR OUTWARD OPENING WITH TRANSOM 'BRUSH'
Z-T TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.1869.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3014.XX | | 1 | B1 - 38 | 12.C.... |
| | | 1 | B2 - 38 | |
| | | 2 | H - 61 | |
| | | 1 | H - 61 | |
| 005.3026.XX | | 1 | H - 61 | 12.C.... |
| 005.0817.XX | | 1 | B1 - 192 | 12.C.... |
| | | 1 | B2 - 192 | |
| 005.2034.XX | | 1 | B1 - 192 | 12.C.... |
| | | 1 | B1 - 192 | |
| 005.0071.XX | | 1 | B - 118 | 12.C.... |
| 030.3611.XX | | 2 | B1 - 192 | 12.C.... |
| | | 2 | B2 - 192 | |
| | | 4 | H - 343 | |



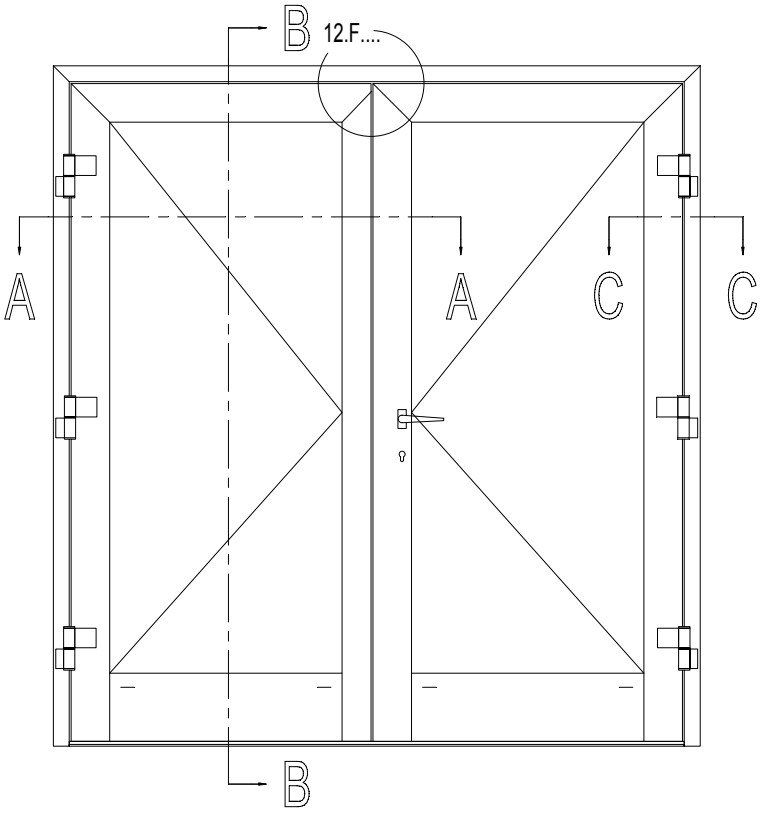

schaal - échelle
scale - Maßstab
1/2

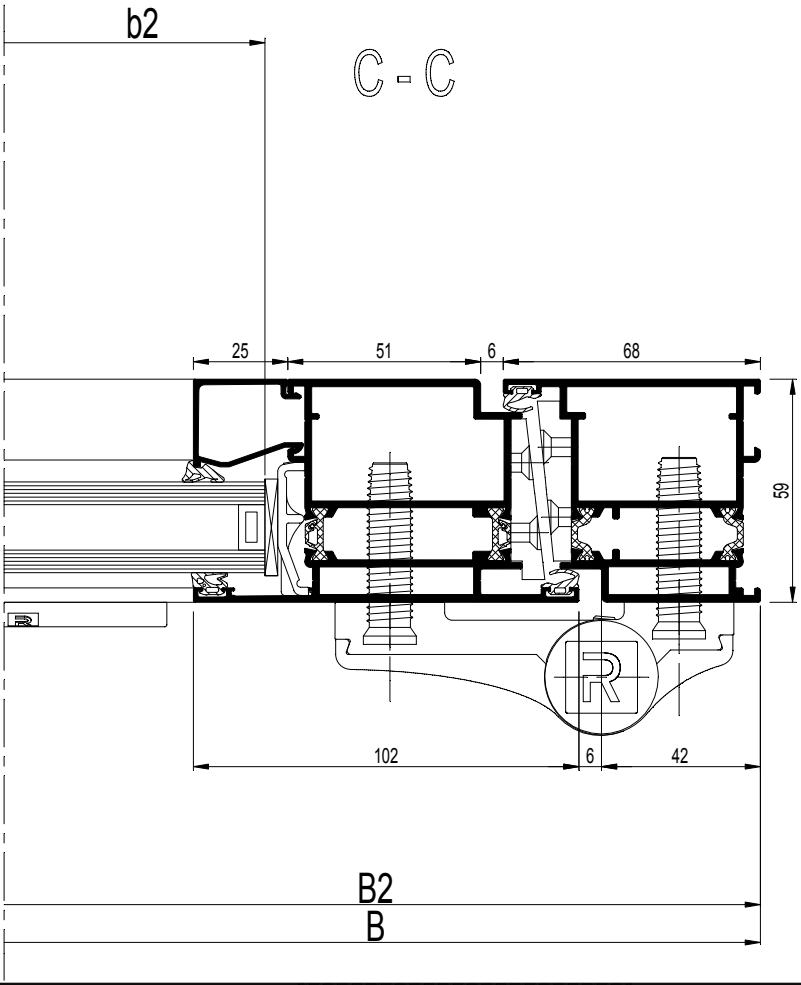
D0011919

# CS 68

Z-T DEUR BUITENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE Z-T OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
Z-T DOOR OUTWARD OPENING WITH TRANSOM 'BRUSH'
Z-T TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium




| | | # | ☞ |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 3 | ACCESS CS |
| 069.8807.00 | | 1 | ACCESS CS |
| 060.8723.-- | | 4 | ACCESS CS |
| 068.8734.00 | | 4 | ACCESS CS |
| 068.8678.04 | | 8 | ACCESS CS |
| 050.5153.-- | | 8 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6601.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7714.04 | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.8512.XX | | 1 | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 080.9080.04 | | (2xB)+(6xH) | ACCESS CS |
| 080.9090.04 | | 3 | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9124.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 052.5317.-- | | 1/300mm | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

D0011920

# CS 68

Z-T DEUR BUITENDR. MET T-PROFIEL 'BORSTELAFSLUITING'
PORTE Z-T OUVR. VERS L'EXT. AVEC TRAVERSE 'JOINT-BROSSE'
Z-T DOOR OUTWARD OPENING WITH TRANSOM 'BRUSH'
Z-T TUER NACH AUSS. OEFF. MIT SPROSSE 'BUERSTENDICHT.'

REYNAERS aluminium

Espagnoletslot - Fermeture Espagnolette (*)
Espagnolette lock - Falztreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7150.-- | | 1 | ACCESS CS |
| 052.5331.-- | | 2 | ACCESS CS |
| 061.7155.-- | | 1 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7156.-- | | 1 | ACCESS CS |
| 061.7152.-- | | 4 | ACCESS CS |
| 052.5308.-- | | 6 | ACCESS CS |
| 061.7153.01 | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |

of - ou - or - oder

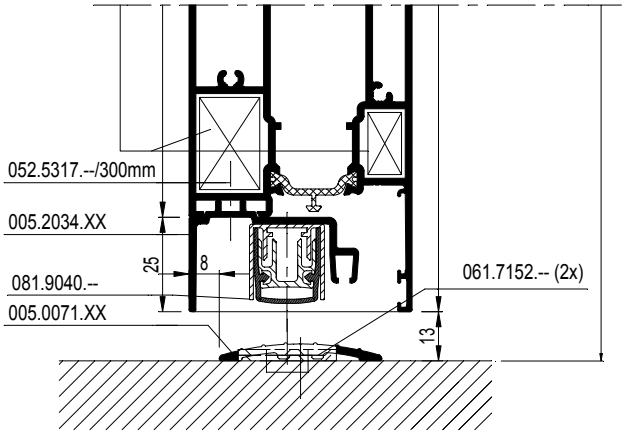
Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

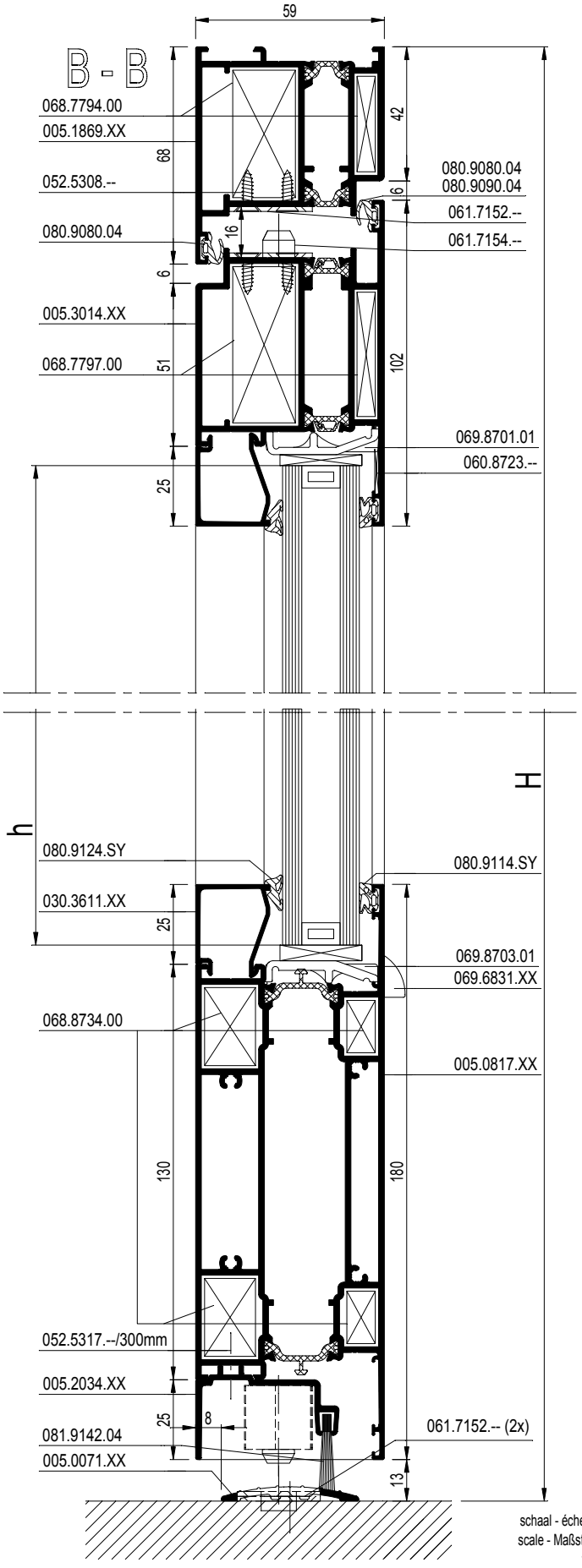
| | | # | ☞ |
|---|---|---|---|
| 061.7199.-- | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7198.-- | | 1 | ACCESS CS |
| 050.5011.-- | | 2 | ACCESS CS |
| 061.7183.-- | | 2 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7192.-- | | 1 | ACCESS CS |
| 061.7191.17 | | 2 | ACCESS CS |
| 052.5317.-- | | 4 | ACCESS CS |
| 061.7153.01 | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |

* inbouw zie 12.F.... / Encastrement voire 12.F....
* Embedding see 12.F.... / Einbau siehe 12.F....

| | | | |
|---|---|---|---|
| 069.8439.04 | | 2 | ACCESS CS |
| 052.5311.-- | | 8 | |
| 081.9092.04 | | 16x47.5 | ACCESS CS |
| 081.9142.04 | | 12.F.... | ACCESS CS |

ZIE "VARIANT..." / VOIRE "VARIANTE..."
SEE "VARIANT..." / SIEHE "VARIANTE..."



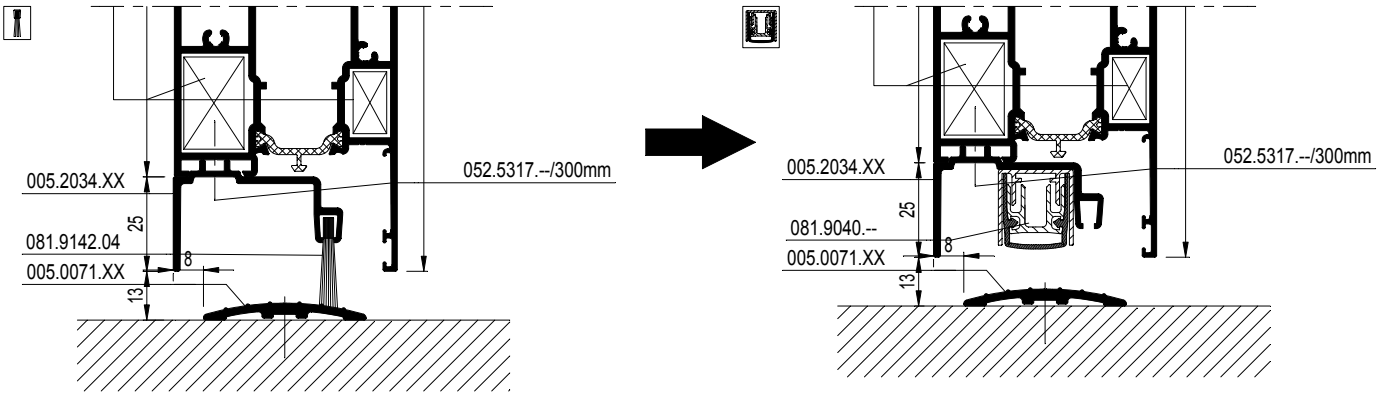



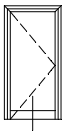

schaal - échelle
scale - Maßstab
1/2

D0011920

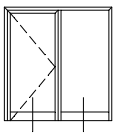
# CS 68

VARIANT DEUR MET AUTOMATISCHE DEURDICHTING
VARIANTE PORTE AVEC FERMET. DE PORTE AUTOMAT.
VARIANT DOOR WITH AUTOMATIC DOOR LATCH
VARIANTE TUER MIT AUTOMATISCHER TUERDICHTUNG

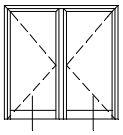


| | # | |
|---|---|---|
| 081.9092.04 | 8 x 47.5 | ACCESS CS |
| 081.9040.-- | 12.F.... | ACCESS CS |

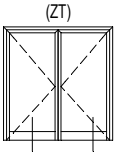


| | # | |
|---|---|---|
| 081.9092.04 | 8 x 47.5 | ACCESS CS |
| 081.9040.-- | 12.F.... | ACCESS CS |



| | # | |
|---|---|---|
| 081.9092.04 | 8 x 47.5 | ACCESS CS |
| 081.9040.-- | 12.F.... | ACCESS CS |

(ZT)



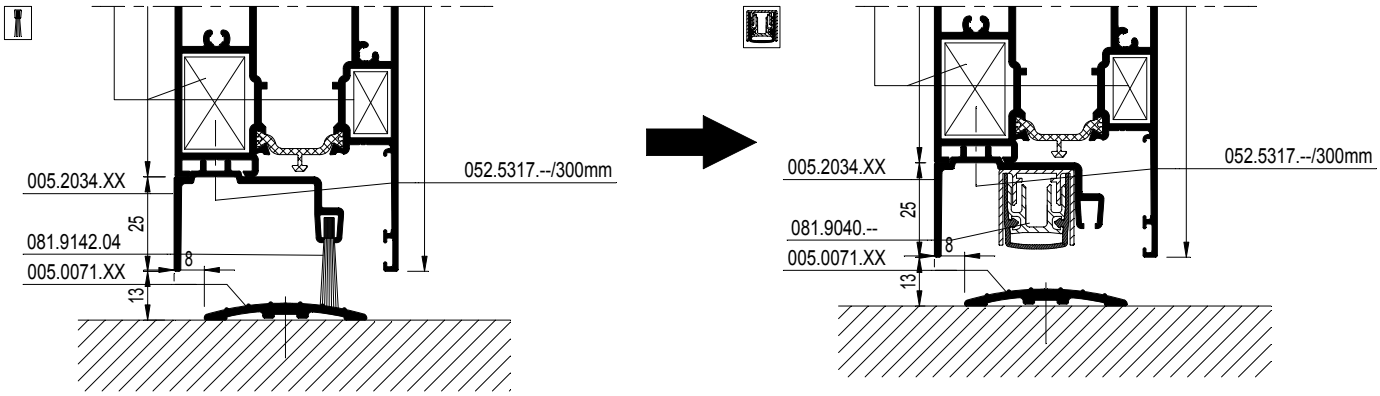
| | # | |
|---|---|---|
| 081.9092.04 | 8 x 47.5 | ACCESS CS |
| 081.9040.-- | 12.F.... | ACCESS CS |

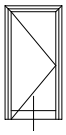
schaal - échelle
scale - Maßstab
1/2

D0078248

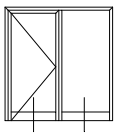
# CS 68

VARIANT DEUR MET AUTOMATISCHE DEURDICHTING
VARIANTE PORTE AVEC FERMET. DE PORTE AUTOMAT.
VARIANT DOOR WITH AUTOMATIC DOOR LATCH
VARIANTE TUER MIT AUTOMATISCHER TUERDICHTUNG

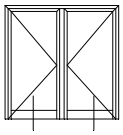


| | | # | |
|---|---|---|---|
| 081.9092.04 | | 8 x 47.5 | ACCESS CS |
| 081.9040.-- | | 12.F.... | ACCESS CS |

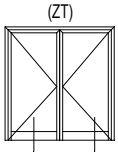


| | | # | |
|---|---|---|---|
| 081.9092.04 | | 8 x 47.5 | ACCESS CS |
| 081.9040.-- | | 12.F.... | ACCESS CS |



| | | # | |
|---|---|---|---|
| 081.9092.04 | | 8 x 47.5 | ACCESS CS |
| 081.9040.-- | | 12.F.... | ACCESS CS |

(ZT)



| | | # | |
|---|---|---|---|
| 081.9092.04 | | 8 x 47.5 | ACCESS CS |
| 081.9040.-- | | 12.F.... | ACCESS CS |

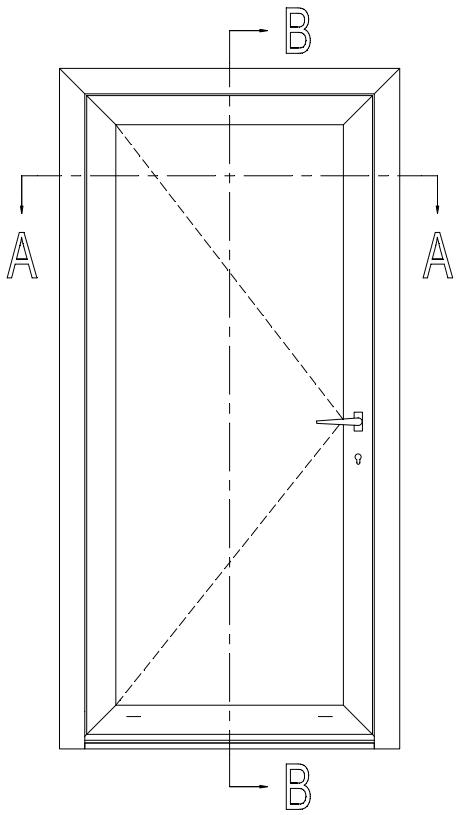
schaal - échelle
scale - Maßstab
1/2

D0078248

# CS 68

DEUR BINNENDR. MET DUBBELE AANSLAGDICHTING
PORTE AVEC DOUBLE JOINT DE BUTEE OUVR. VERS L'INT.
DOOR INWARD OPENING WITH DOUBLE WEATHER STRIP
TUER INNEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

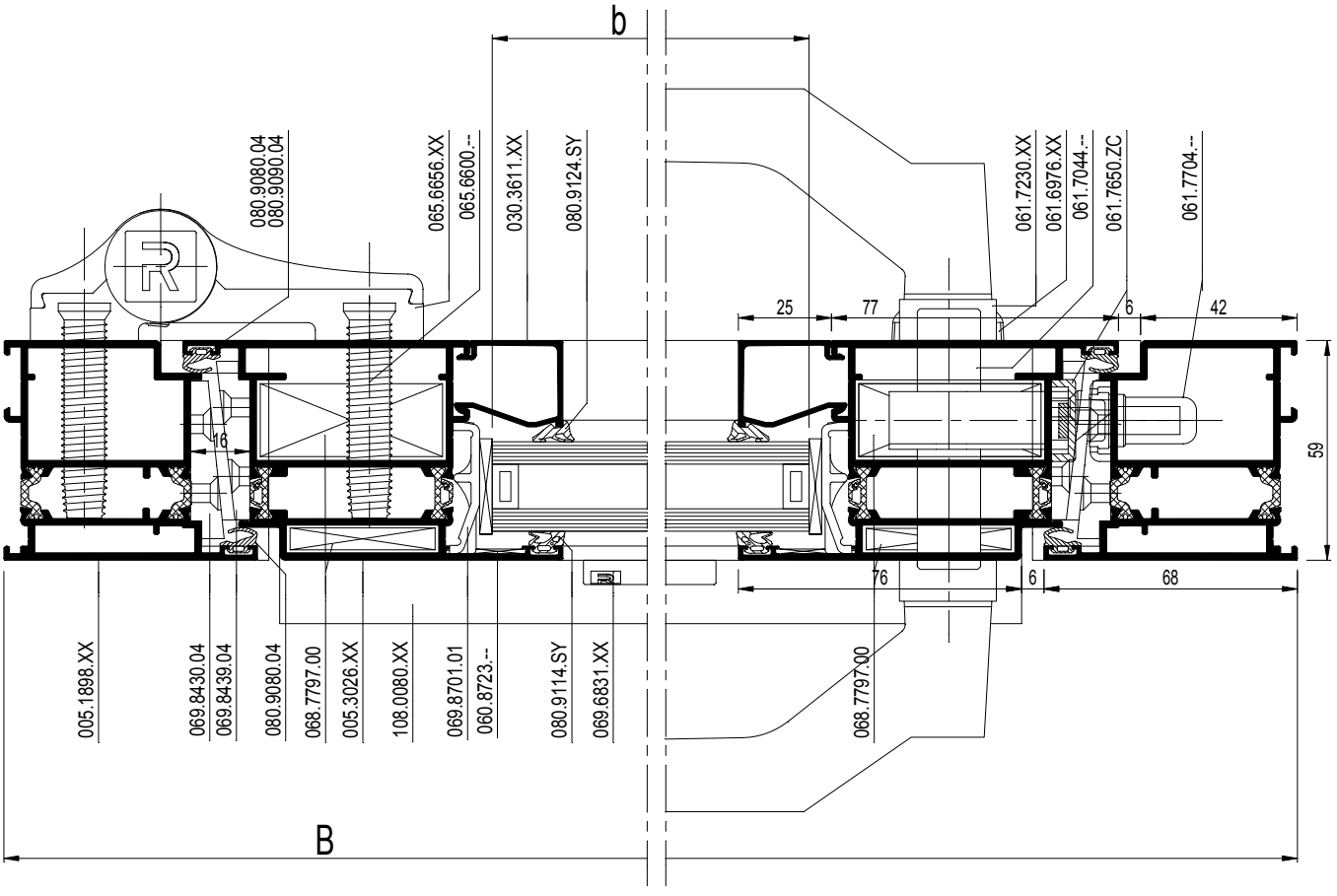
REYNAERS aluminium




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1898.XX | | | 1 | B | 12.C.... |
| | | | 1 | H | |
| | | | 1 | H | |
| 005.3026.XX | | | 2 | B - 96 | 12.C.... |
| | | | 2 | H - 58 | |
| 005.0873.XX | | | 1 | B - 142 | 12.C.... |
| 108.0080.XX | | | 1 | B - 148 | 12.C.... |
| 030.3611.XX | | | 2 | B - 250 | 12.C.... |
| | | | 2 | H - 262 | |

| |
|---|
| b = B - 262 |
| h = H - 224 |

A - A




schaal - échelle
scale - Maßstab
1/2

D0041865

# CS 68

DEUR BINNENDR. MET DUBBELE AANSLAGDICHTING
PORTE AVEC DOUBLE JOINT DE BUTEE OUVR. VERS L'INT.
DOOR INWARD OPENING WITH DOUBLE WEATHER STRIP
TUER INNEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium

| | | # | |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 4 | ACCESS CS |
| 060.8723.-- | | 4 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6600.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8430.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 069.8439.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 080.9080.04 | | 3B + 4H | ACCESS CS |
| 080.9090.04 | | 4 | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9320.04 | | 12.F.... | ACCESS CS |
| 080.9440.04 | | 12.F.... | ACCESS CS |
| 081.9092.04 | | 8X47.5 | ACCESS CS |
| 052.5313.-- | | 4 | ACCESS CS |
| 052.5317.-- | | 1/300mm | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

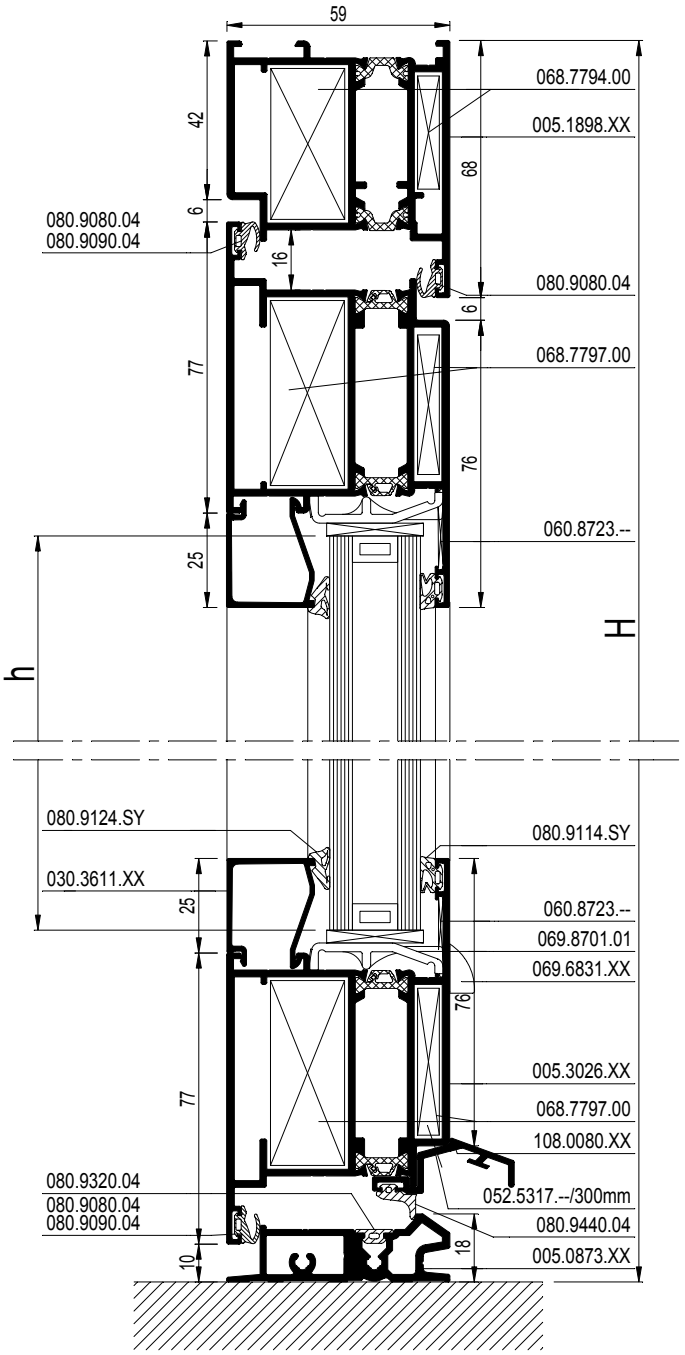
| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

* Variant / Variante / Variant / Variante

Winddruk - Pression de vent
Windpressure - Windlast 150 Pa

| | | | |
|---|---|---|---|
| 061.7302.ZC (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7303.ZC (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 12 | ACCESS CS |
| 061.7722.-- (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7724.-- (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7721.-- | | 2 | ACCESS CS |
| 052.5316.-- | | 4 | ACCESS CS |
| 061.7725.-- (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7723.-- (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7726.-- | | 1 | ACCESS CS |

B - B



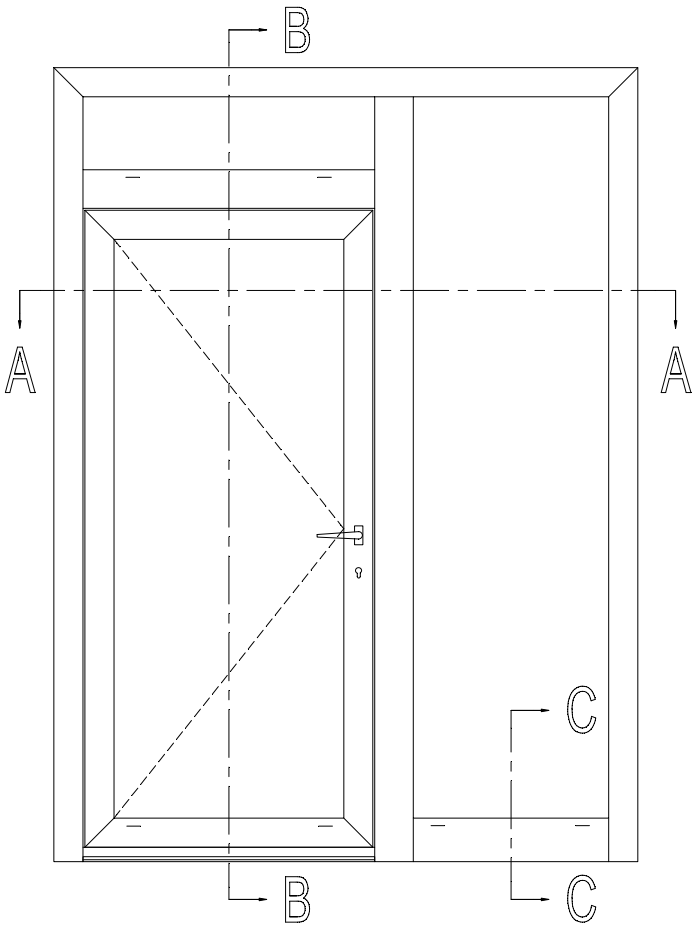

schaal - échelle
scale - Maßstab
1/2

D0041865

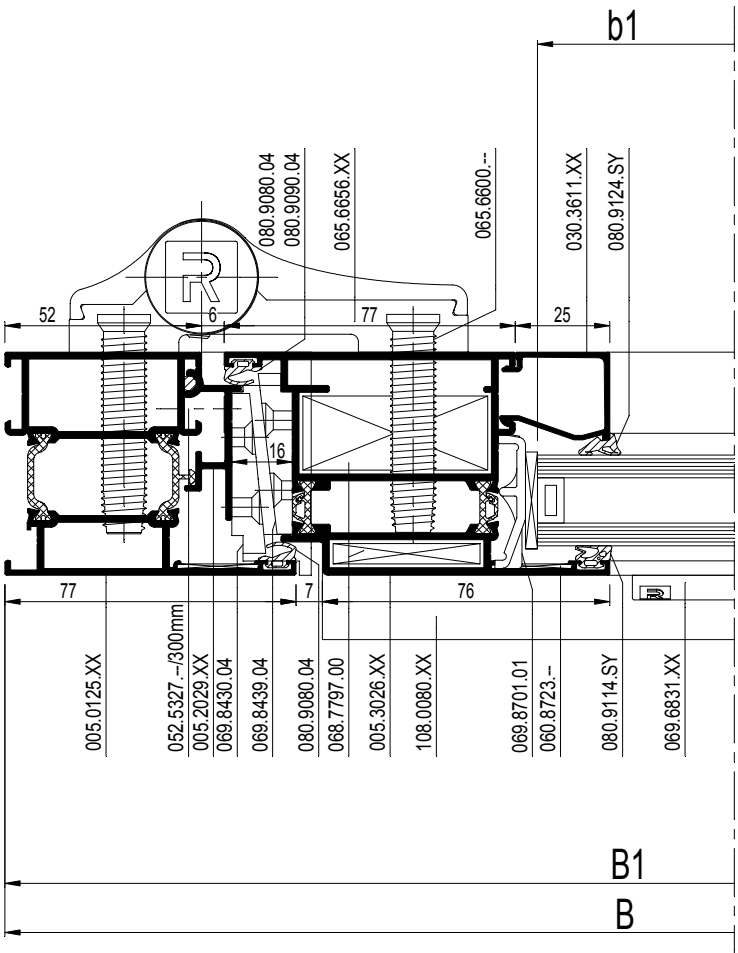
# CS 68

SAMENGESTELDE DEUR BINNENDR. MET DUB. AANSLAGD.
PORTE COMPOSEE AVEC D. JOINT DE BUTEE OUVR. VERS L'INT.
COMBINED DOOR INWARD OPENING WITH DOUB. WEATHER STRIP
KOMBINIERTE TUER IN. OEFFN. MIT DOPPELANSCHLAGD.

REYNAERS aluminium




| |
|---|
| b1 = B1 -256 |
| h1 = H1 - 208 |
| b2 = B2 - 90 |
| h2 = H - 151 |
| b3 = B1 - 90 |
| h3 = H2 - 90 |




schaal - échelle
scale - Maßstab
1/2

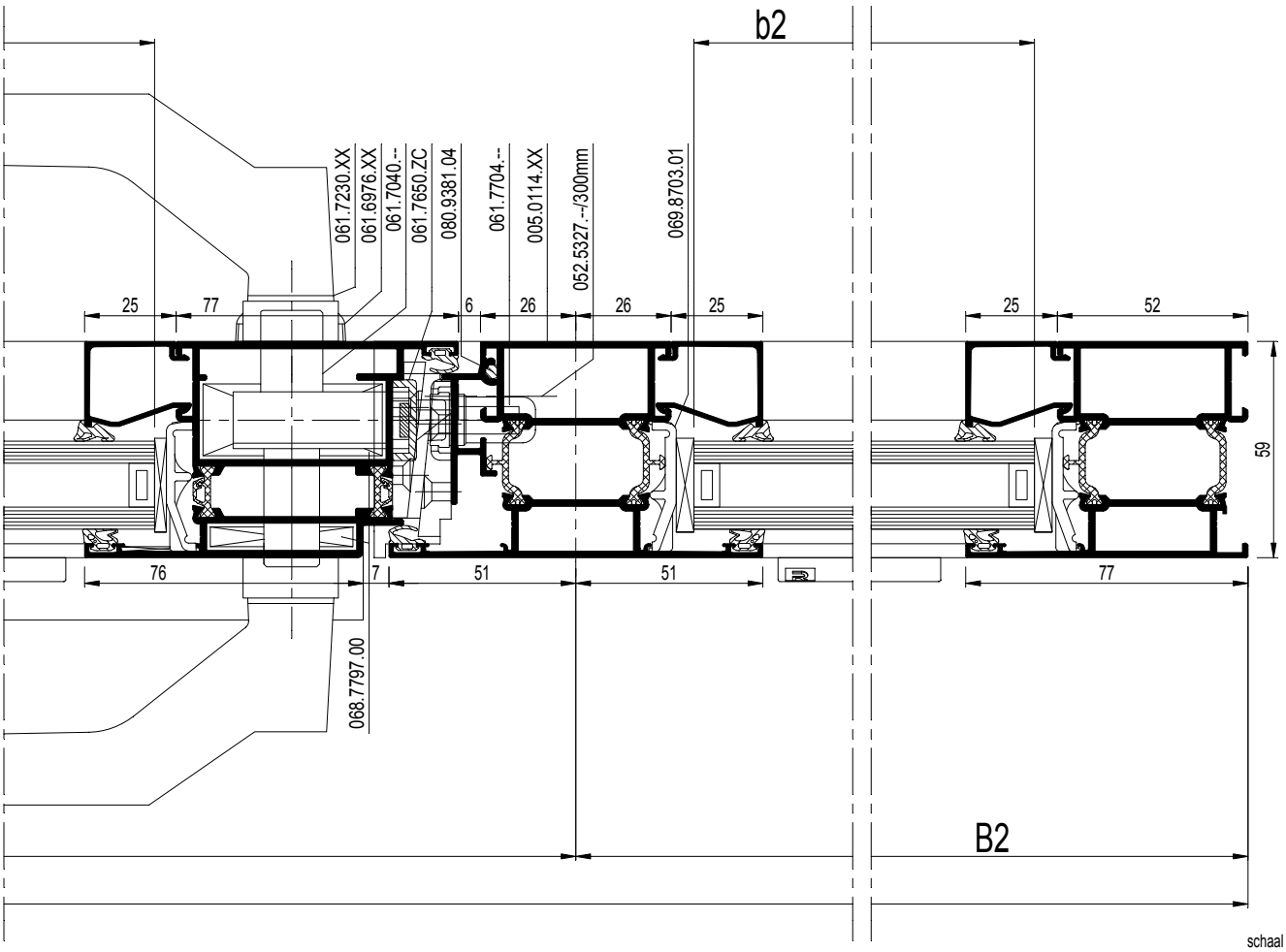
D0075549

# CS 68

SAMENGESTELDE DEUR BINNENDR. MET DUB. AANSLAGD.
PORTE COMPOSEE AVEC D. JOINT DE BUTEE OUVR. VERS L'INT.
COMBINED DOOR INWARD OPENING WITH DOUB. WEATHER STRIP
KOMBINIERTE TUER IN. OEFFN. MIT DOPPELANSCHLAGD.

REYNAERS aluminium

## A - A



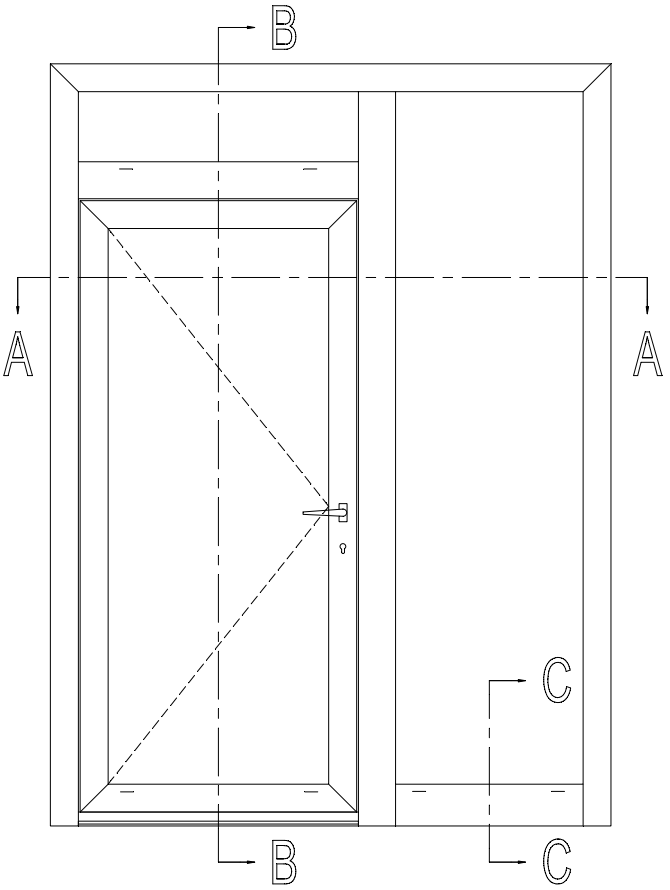

schaal - échelle
scale - Maßstab
1/2

D0075549

# CS 68

SAMENGESTELDE DEUR BINNENDR. MET DUB. AANSLAGD.
PORTE COMPOSEE AVEC D. JOINT DE BUTEE OUVR. VERS L'INT.
COMBINED DOOR INWARD OPENING WITH DOUB. WEATHER STRIP
KOMBINIERTE TUER IN. OEFFN. MIT DOPPELANSCHLAGD.

REYNAERS aluminium




| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.0125.XX | | | 1 | B | 12.C.... |
| | | | 1 | H | |
| | | | 1 | H | |
| 005.3026.XX | | | 2 | B1 - 90 | 12.C.... |
| | | | 2 | H1 - 42 | |
| 005.2029.XX | | | 1 | H1 - 21.5 | 12.C.... |
| | | | 1 | H1 - 21.5 | |
| | | | 1 | B1 - 69 | |
| 005.0114.XX | | | 1 | H - 52 | 12.C.... |
| | | | 1 | B1 - 78 | |
| 005.0142.XX | | | 1 | B - 78 | 12.C.... |
| 108.0080.XX | | | 1 | B1 - 142 | 12.C.... |
| 005.0873.XX | | | 1 | B1 - 136 | 12.C.... |
| 030.3611.XX | | | 2 | B1 - 244 | 12.C.... |
| | | | 2 | H1 - 246 | |
| | | | 2 | B1 - 78 | |
| | | | 2 | H2 - 128 | |
| | | | 2 | B2 - 78 | |
| | | | 2 | H - 189 | |

| | | # | |
|---|---|---|---|
| 068.7854.00 | | 2 | ACCESS CS |
| 068.7855.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 4 | ACCESS CS |
| 060.8723.-- | | 6 | ACCESS CS |
| 068.8732.00 | | 3 | ACCESS CS |
| 068.8680.04 | | 6 | ACCESS CS |
| 050.5153.-- | | 6 | ACCESS CS |
| 068.8734.00 | | 2 | ACCESS CS |
| 068.8680.04 | | 4 | ACCESS CS |
| 050.5153.-- | | 4 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6600.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.8439.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 069.8430.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 052.5313.-- | | 4 | ACCESS CS |
| 080.9381.04 | | B1 - 69 | ACCESS CS |
| | | 2x (H1 - 21.5) | |
| 080.9080.04 | | 3B1 + 4H1 | ACCESS CS |
| 080.9090.04 | | 4 | ACCESS CS |
| 080.9440.04 | | 12.F.... | ACCESS CS |
| 080.9320.04 | | 12.F.... | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 080.9124.SY | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 081.9092.04 | | 8x47.5 | ACCESS CS |
| 052.5313.-- | | 4 | ACCESS CS |
| 052.5317.-- | | 1/300mm | ACCESS CS |
| 052.5327.-- | | 1/300mm | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

D0075550

# CS 68

SAMENGESTELDE DEUR BINNENDR. MET DUB. AANSLAGD.
PORTE COMPOSEE AVEC D. JOINT DE BUTEE OUVR. VERS L'INT.
COMBINED DOOR INWARD OPENING WITH DOUB. WEATHER STRIP
KOMBINIERTE TUER IN. OEFFN. MIT DOPPELANSCHLAGD.

REYNAERS aluminium

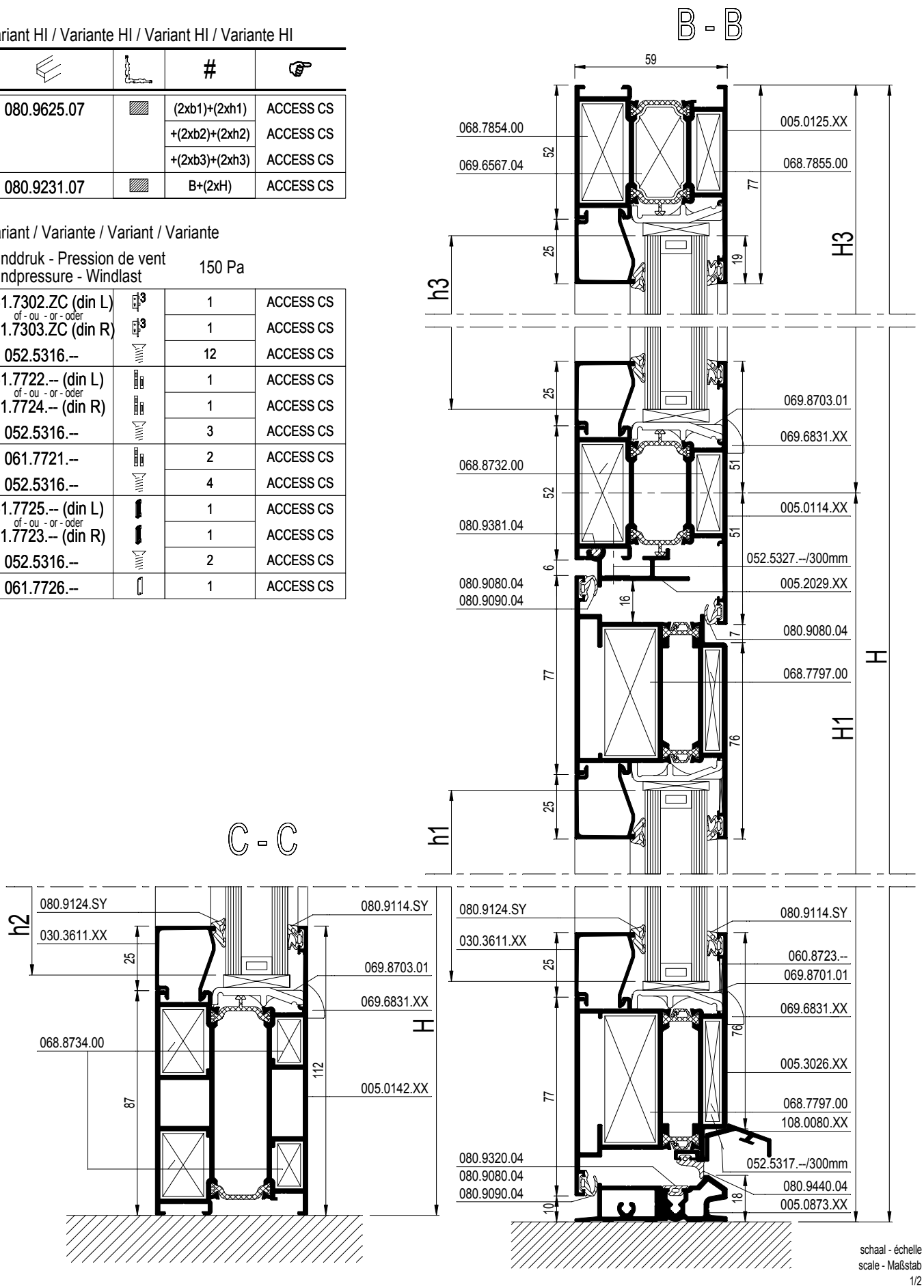
Variant HI / Variante HI / Variant HI / Variante HI

| | | # | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

Variant / Variante / Variant / Variante

Winddruk - Pression de vent
Windpressure - Windlast 150 Pa

| | | | |
|---|---|---|---|
| 061.7302.ZC (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7303.ZC (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 12 | ACCESS CS |
| 061.7722.-- (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7724.-- (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7721.-- | | 2 | ACCESS CS |
| 052.5316.-- | | 4 | ACCESS CS |
| 061.7725.-- (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7723.-- (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7726.-- | | 1 | ACCESS CS |



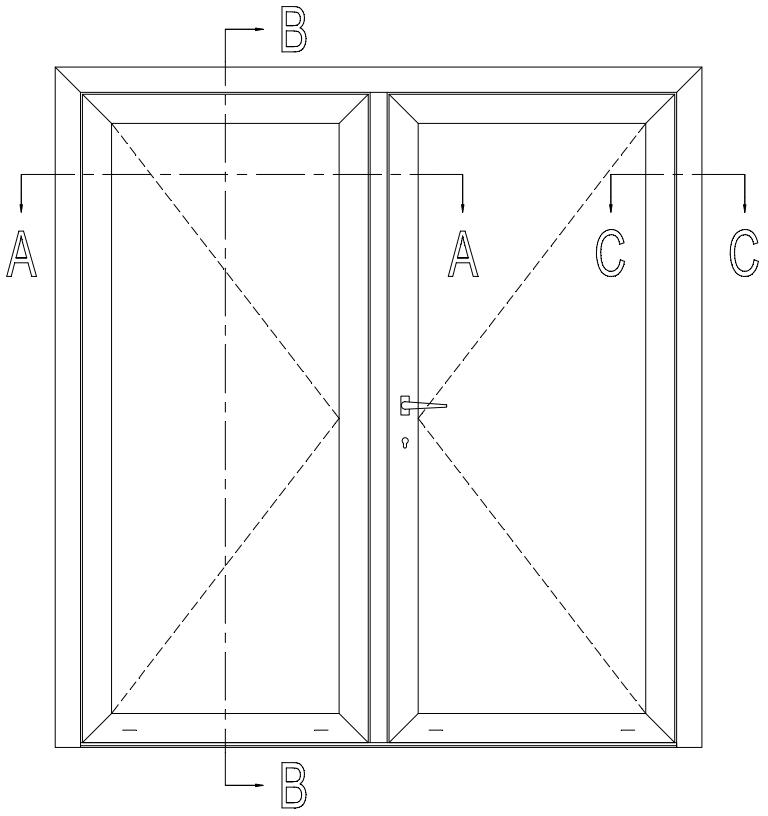

schaal - échelle
scale - Maßstab
1/2

D0075550

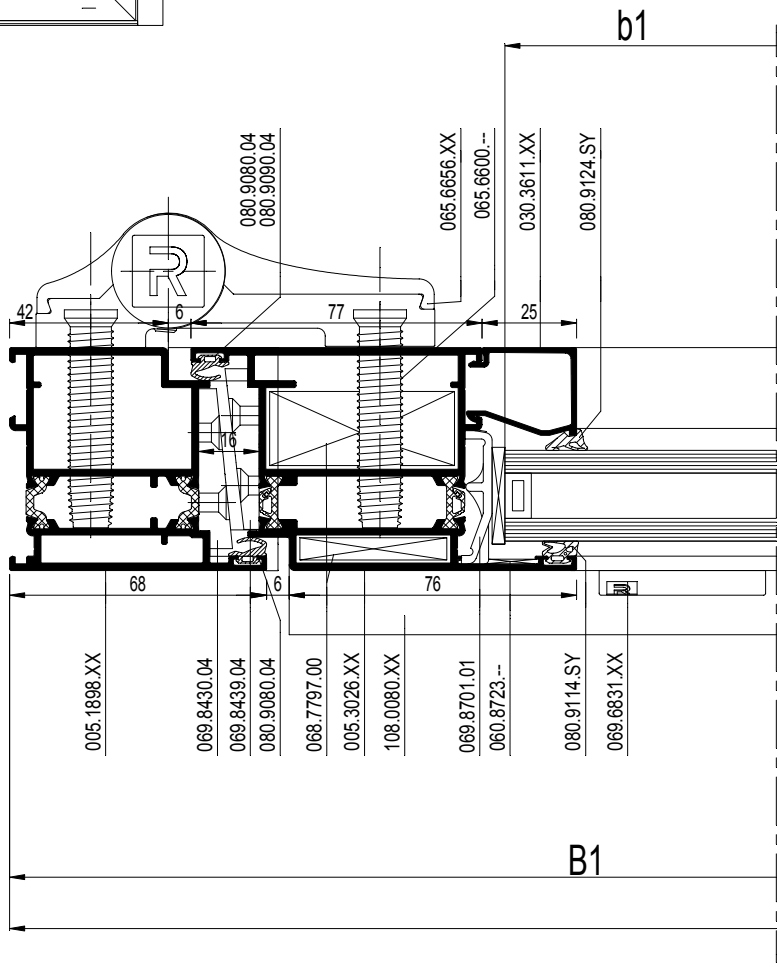
# CS 68

STOLPDEUR BINNENDR. MET DUBBELE AANSLAGD.
PORTE DOUBLE AVEC D. JOINT DE BUTEE OUVR. V. L'INT.
DOUBLE CASEM. D. INW. OPEN. WITH DOUB. WEATHER STRIP
STULPFL.TUER IN. OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium




| |
|---|
| b1 = B1 - 217 |
| b2 = B2 - 217 |
| h = H - 224 |




schaal - échelle
scale - Maßstab
1/2

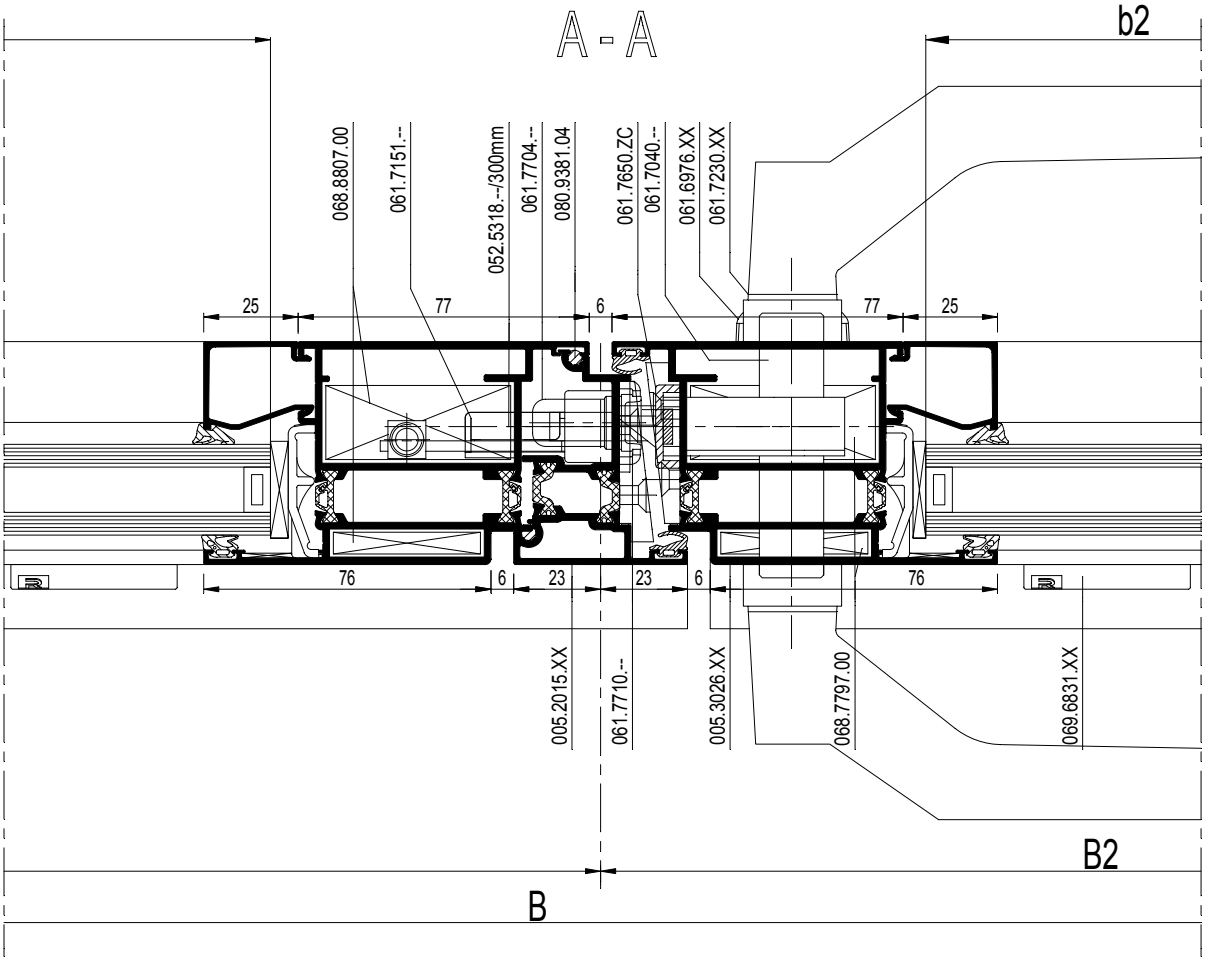
D0075545

# CS 68

STOLPDEUR BINNENDR. MET DUBBELE AANSLAGD.
PORTE DOUBLE AVEC D. JOINT DE BUTEE OUVR. V. L'INT.
DOUBLE CASEM. D. INW. OPEN. WITH DOUB. WEATHER STRIP
STULPFL.TUER IN. OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.1898.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3026.XX | | 2 | B1 - 51 | 12.C.... |
| | | 2 | B2 - 51 | |
| | | 4 | H - 58 | |
| 005.2015.XX | | 1 | H - 100 | 12.C.... |
| 108.0080.XX | | 1 | B1 - 51 | 12.C.... |
| | | 1 | B2 - 103 | |
| 005.0873.XX | | 1 | B - 142 | 12.C.... |
| 030.3611.XX | | 2 | B1 - 205 | 12.C.... |
| | | 2 | B2 - 205 | |
| | | 4 | H - 262 | |



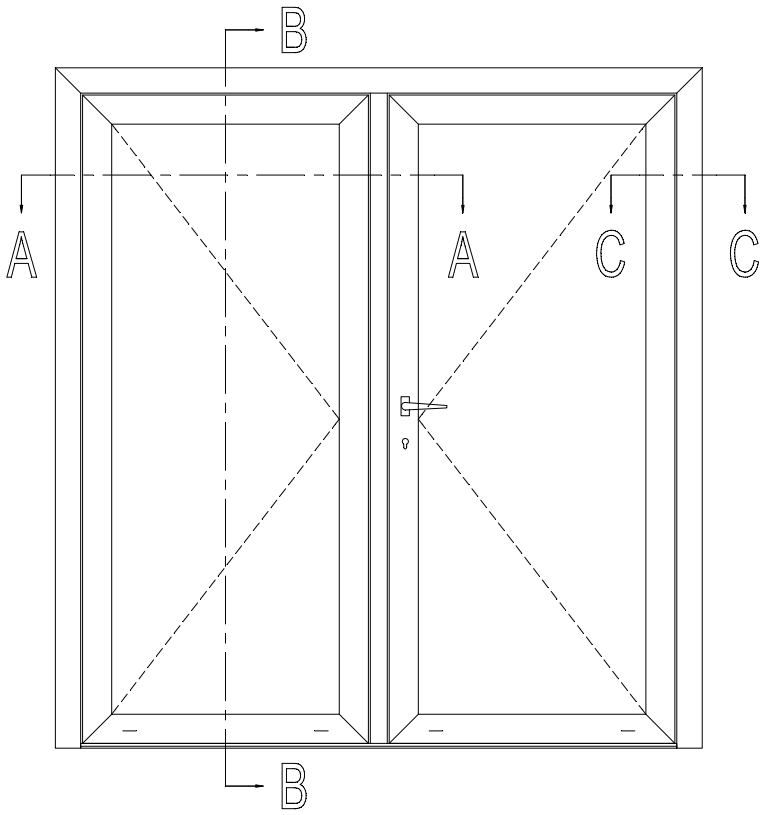

schaal - échelle
scale - Maßstab
1/2

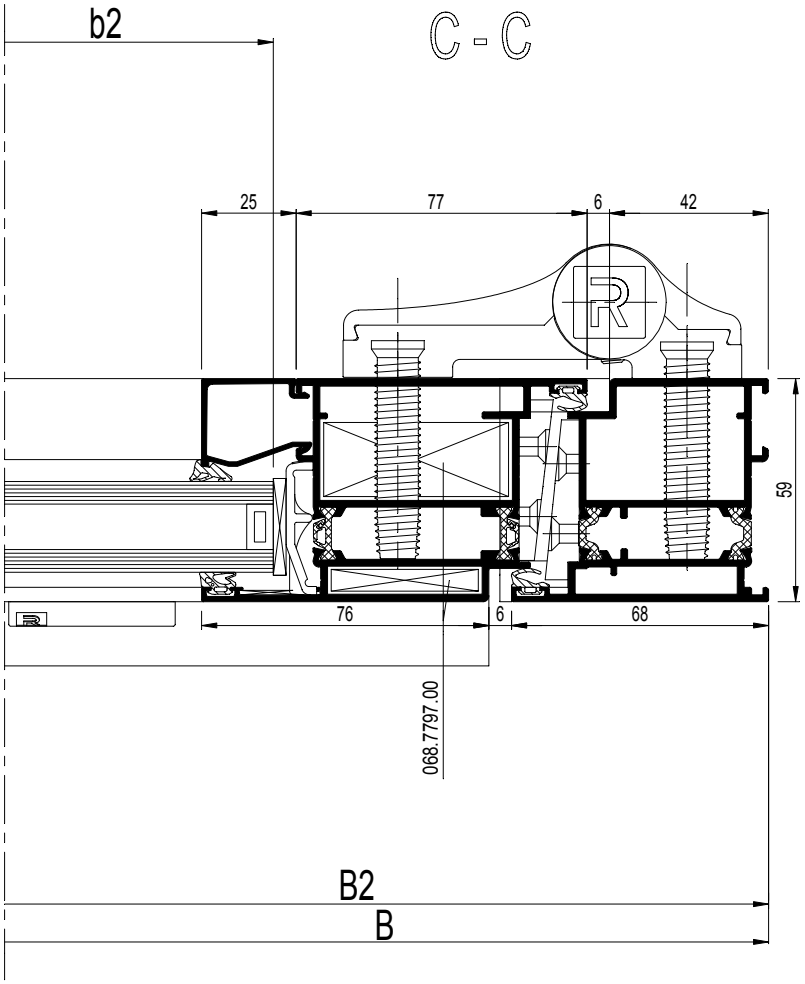
D0075545

# CS 68

STOLPDEUR BINNENDR. MET DUBBELE AANSLAGD.
PORTE DOUBLE AVEC D. JOINT DE BUTEE OUVR. V. L'INT.
DOUBLE CASEM. D. INW. OPEN. WITH DOUB. WEATHER STRIP
STULPFL.TUER IN. OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium




* Variant / Variante / Variant / Variante
Winddruk - Pression de vent
Windpressure - Windlast 150 Pa

| | | # | ☞ |
|---|---|---|---|
| 061.7302.ZC (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7303.ZC (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 12 | ACCESS CS |
| 061.7722.-- (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7724.-- (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7721.-- | | 2 | ACCESS CS |
| 052.5316.-- | | 4 | ACCESS CS |
| 061.7725.-- (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7723.-- (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7726.-- | | 1 | ACCESS CS |

Espagnoletslot - Fermeture Espagnolette (*)
Espagnolette lock - Falztreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7151.-- | | 1 | ACCESS CS |
| 052.5331.-- | | 2 | ACCESS CS |
| 061.7155.-- | | 1 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7156.-- | | 1 | ACCESS CS |
| 061.7152.-- | | 4 | ACCESS CS |
| 052.5308.-- | | 8 | ACCESS CS |

of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7199.-- | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7198.-- | | 1 | ACCESS CS |
| 050.5011.-- | | 2 | ACCESS CS |
| 061.7183.-- | | 2 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7192.-- | | 1 | ACCESS CS |
| 061.7191.17 | | 3 | ACCESS CS |
| 052.5317.-- | | 6 | ACCESS CS |

* inbouw zie 12.F.... / Encastrement voire 12.F....
* Embedding see 12.F.... / Einbau siehe 12.F....

schaal - échelle
scale - Maßstab
1/2

D0075547

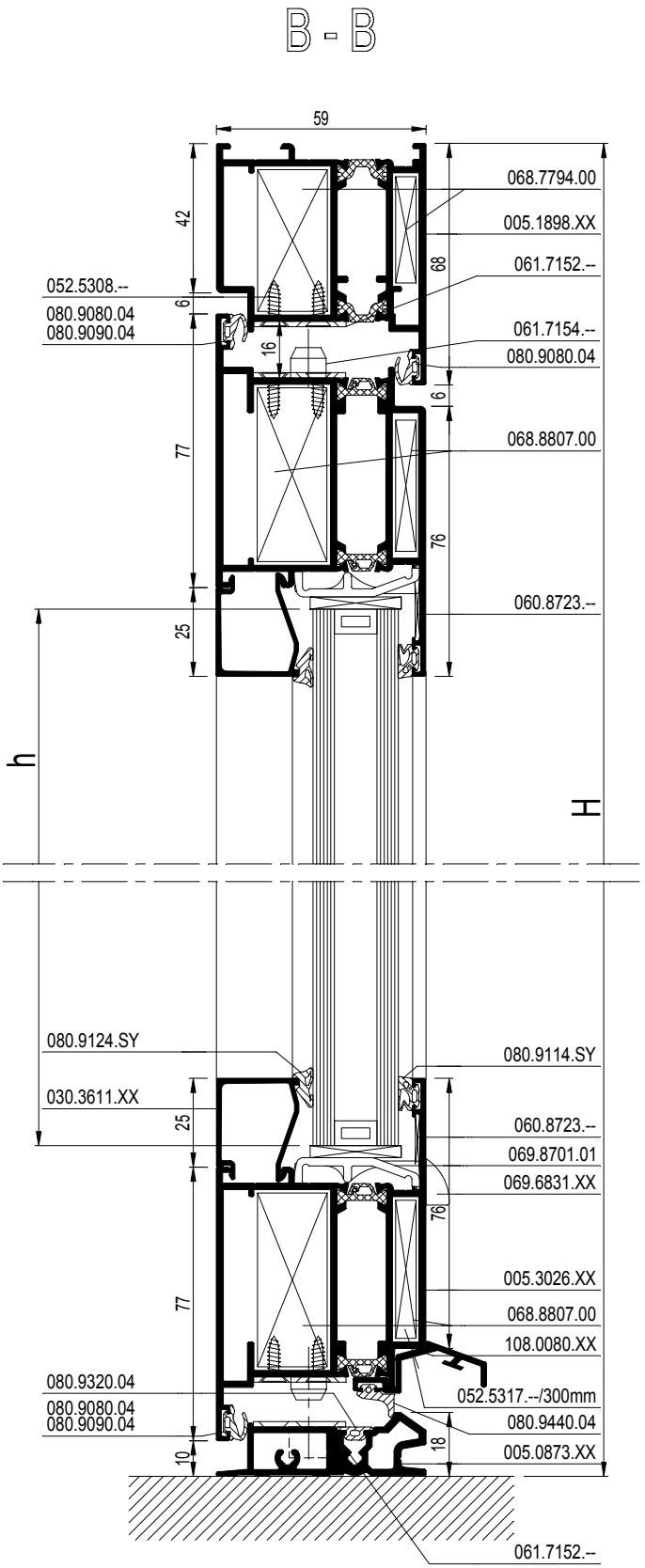
# CS 68

STOLPDEUR BINNENDR. MET DUBBELE AANSLAGD.
PORTE DOUBLE AVEC D. JOINT DE BUTEE OUVR. V. L'INT.
DOUBLE CASEM. D. INW. OPEN. WITH DOUB. WEATHER STRIP
STULPFL.TUER IN. OEFFN. MIT DOPPELANSCHLAGDICHTUNG

| | | # | |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 6 | ACCESS CS |
| 069.8807.00 | | 2 | ACCESS CS |
| 060.8723.-- | | 8 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6600.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | 1 | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8547.04 | | 1 | ACCESS CS |
| 052.5318.-- | | 2 | |
| 069.8430.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 069.8439.04 | | 2 | ACCESS CS |
| 052.5311.-- | | 8 | |
| 080.9381.04 | | 2x (H - 114) | ACCESS CS |
| 080.9080.04 | | (3xB)+(6xH) | ACCESS CS |
| 080.9090.04 | | 6 | ACCESS CS |
| 080.9440.04 | | 12.F.... | ACCESS CS |
| 080.9320.04 | | 12.F.... | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9124.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 081.9092.04 | | 12x47.5 | ACCESS CS |
| 052.5313.-- | | 4 | ACCESS CS |
| 052.5318.-- | | 1/300mm | ACCESS CS |
| 052.5317.-- | | 1/300mm | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |



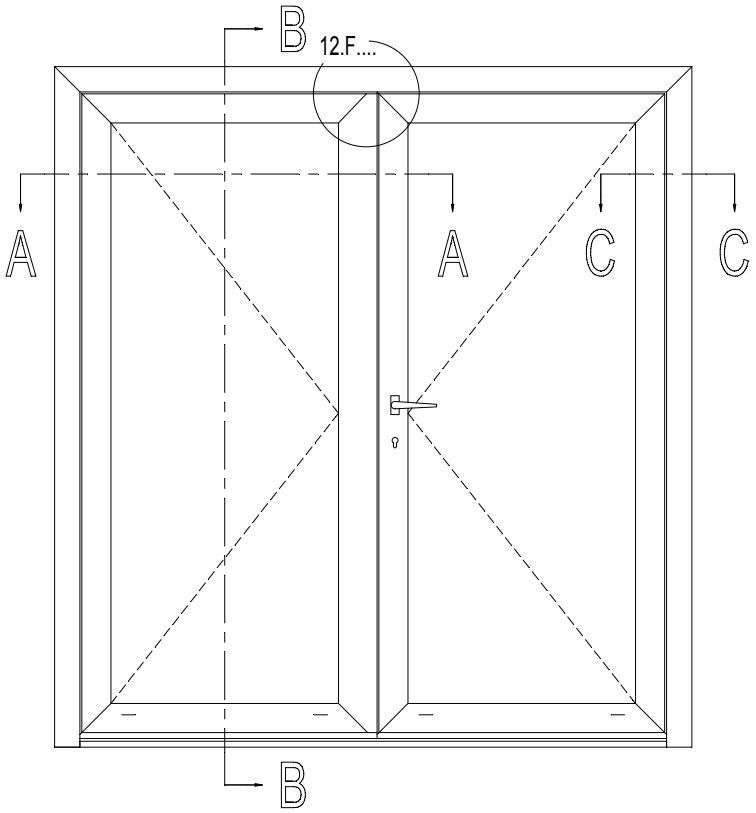

schaal - échelle
scale - Maßstab
1/2

D0075547

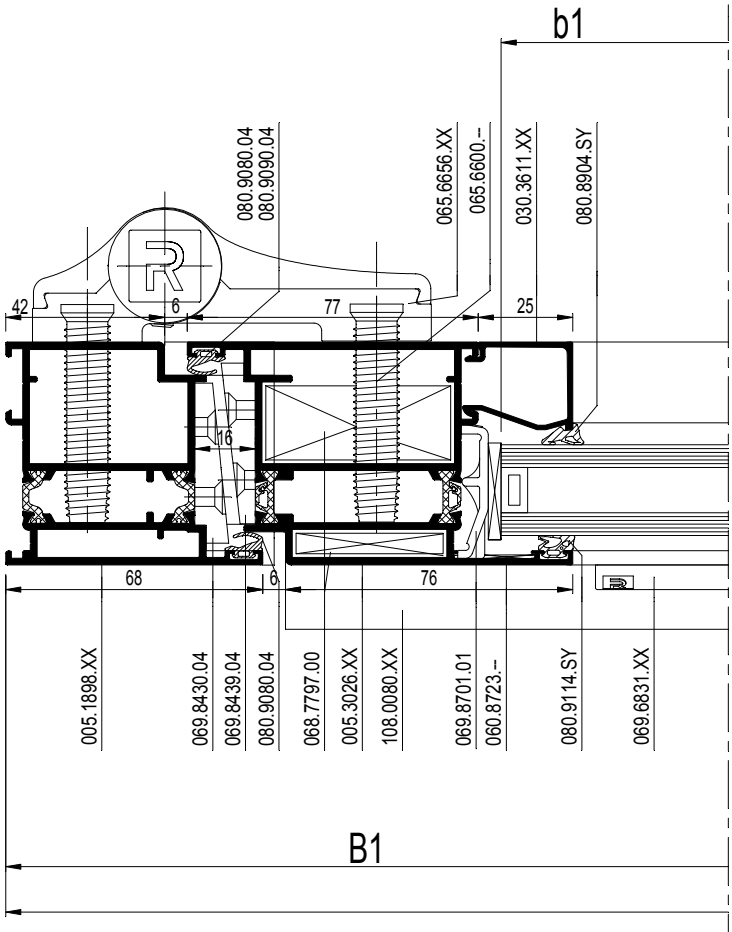
# CS 68

Z-T DEUR BINNENDR. MET DUBBELE AANSLAGDICHTING
PORTE Z-T DOUBLE JOINT DE BUTEE OUVR. VERS L'INT.
Z-T DOOR INW. OPEN. WITH DOUBLE WEATHER STRIP
Z-T TUER IN. OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium




| |
|---|
| b1 = B1 - 204 |
| b2 = B2 - 204 |
| h = H - 224 |




schaal - échelle
scale - Maßstab
1/2

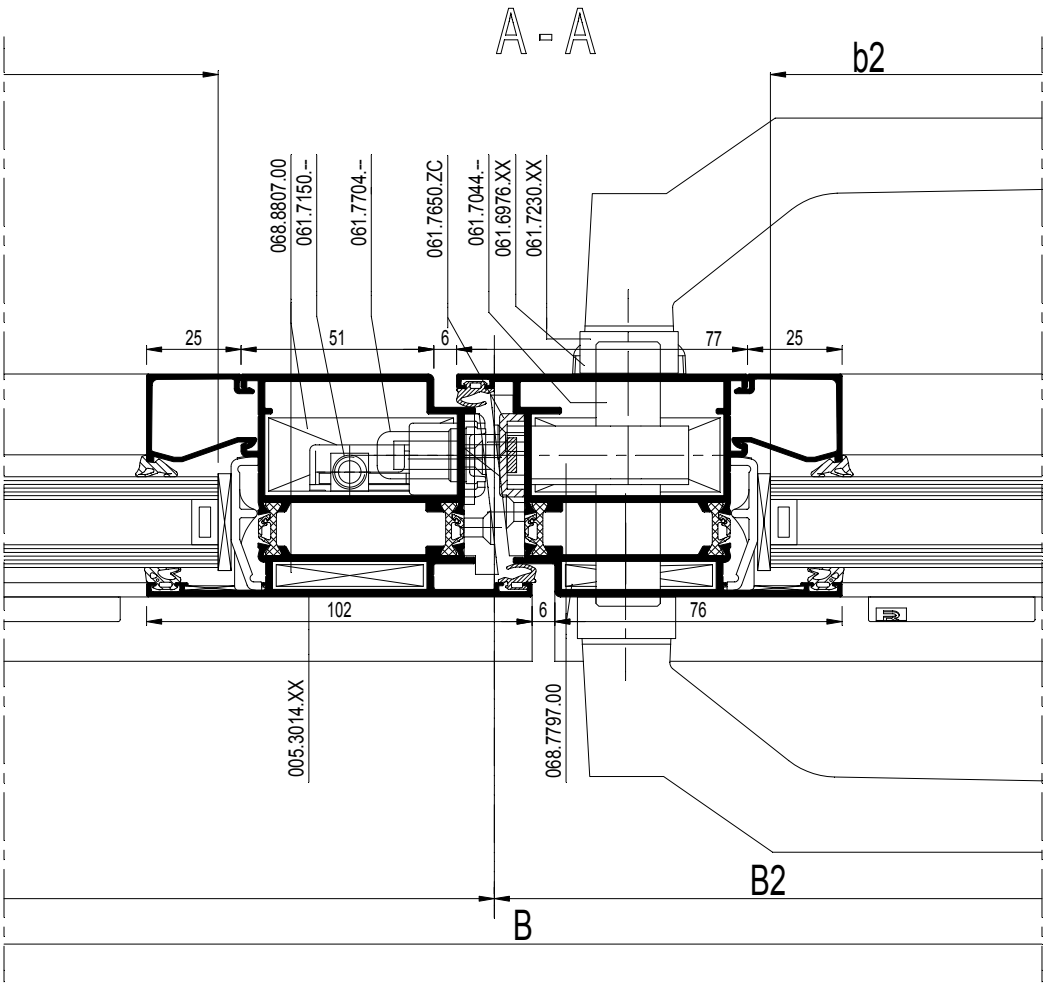
D0041866

# CS 68

Z-T DEUR BINNENDR. MET DUBBELE AANSLAGDICHTING
PORTE Z-T DOUBLE JOINT DE BUTEE OUVR. VERS L'INT.
Z-T DOOR INW. OPEN. WITH DOUBLE WEATHER STRIP
Z-T TUER IN. OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.1898.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3026.XX | | 2 | B1 - 38 | 12.C.... |
| | | 2 | B2 - 38 | |
| | | 2 | H - 58 | |
| | | 1 | H - 58 | |
| 005.3014.XX | | 1 | H - 58 | 12.C.... |
| 005.0873.XX | | 1 | B - 142 | 12.C.... |
| 108.0080.XX | | 1 | B1 - 64 | 12.C.... |
| | | 1 | B2 - 90 | |
| 030.3611.XX | | 2 | B1 - 192 | 12.C.... |
| | | 2 | B2 - 192 | |
| | | 4 | H - 262 | |

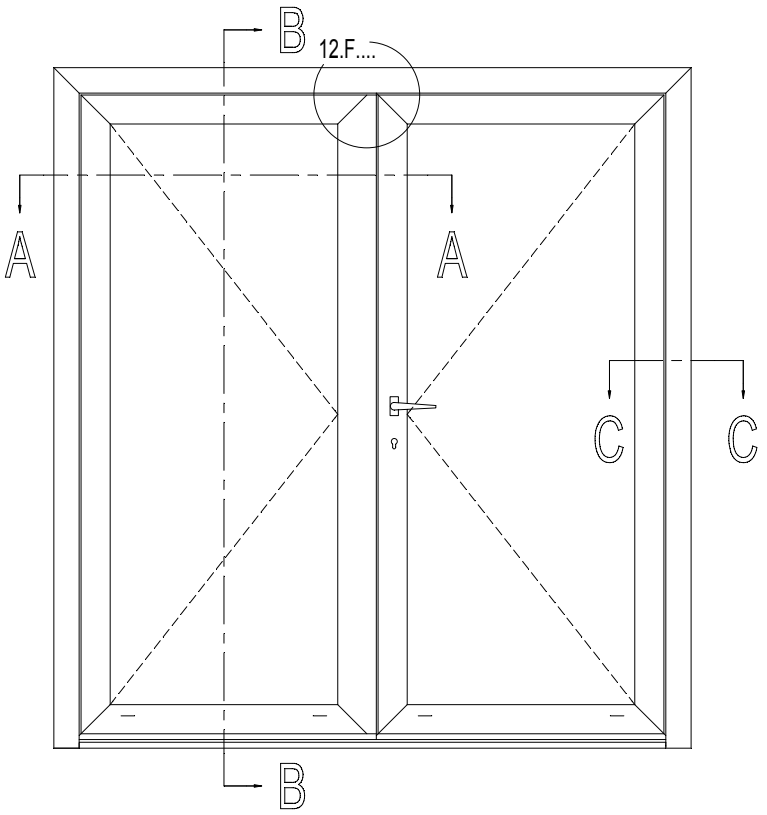


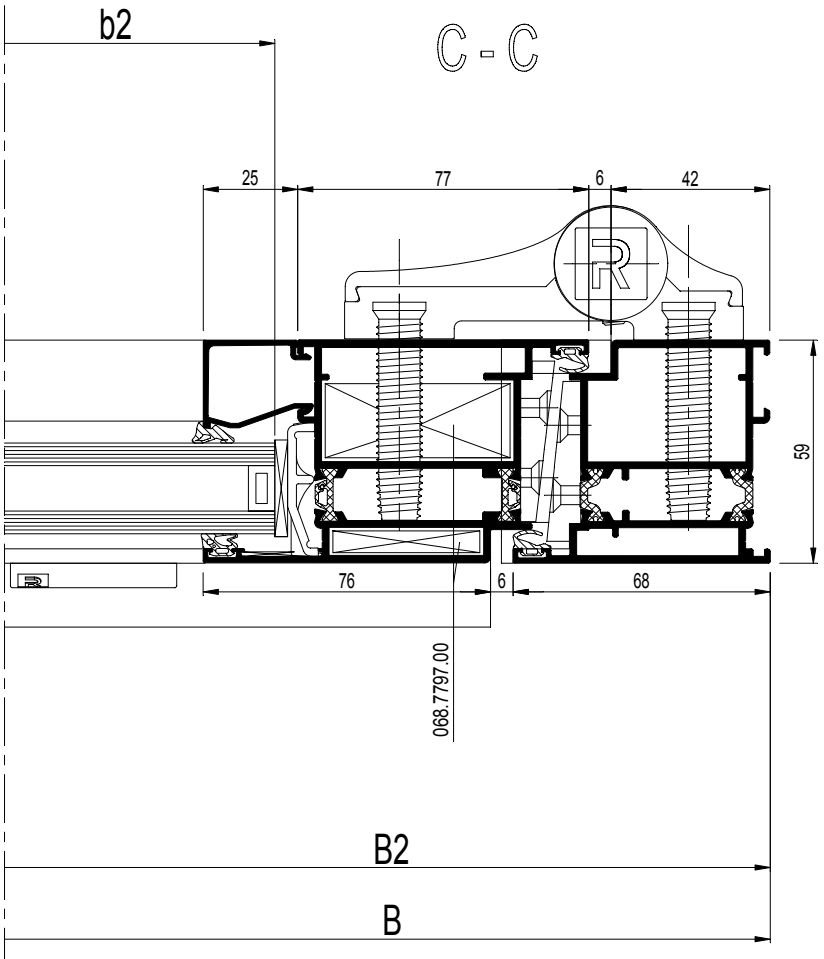

schaal - échelle
scale - Maßstab
1/2

D0041866

# CS 68

Z-T DEUR BINNENDR. MET DUBBELE AANSLAGDICHTING
PORTE Z-T DOUBLE JOINT DE BUTEE OUVR. VERS L'INT.
Z-T DOOR INW. OPEN. WITH DOUBLE WEATHER STRIP
Z-T TUER IN. OEFFN. MIT DOPPELANSCHLAGDICHTUNG




* Variant / Variante / Variant / Variante

Winddruk - Pression de vent
Windpressure - Windlast 150 Pa

| | | # | ☞ |
|---|---|---|---|
| 061.7302.ZC (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7303.ZC (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 12 | ACCESS CS |
| 061.7722.-- (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7724.-- (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7721.-- | | 2 | ACCESS CS |
| 052.5316.-- | | 4 | ACCESS CS |
| 061.7725.-- (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7723.-- (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7726.-- | | 1 | ACCESS CS |

Espagnoletslot - Fermeture Espagnolette (*)
Espagnolette lock - Falztreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7150.-- | | 1 | ACCESS CS |
| 052.5331.-- | | 2 | ACCESS CS |
| 061.7155.-- | | 1 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7156.-- | | 1 | ACCESS CS |
| 061.7152.-- | | 4 | ACCESS CS |
| 052.5308.-- | | 8 | ACCESS CS |

of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7199.-- | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7198.-- | | 1 | ACCESS CS |
| 050.5011.-- | | 2 | ACCESS CS |
| 061.7183.-- | | 2 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7192.-- | | 1 | ACCESS CS |
| 061.7191.17 | | 3 | ACCESS CS |
| 052.5317.-- | | 6 | ACCESS CS |

* inbouw zie 12.F.... / Encastrement voire 12.F....
* Embedding see 12.F.... / Einbau siehe 12.F....

schaal - échelle
scale - Maßstab
1/2

D0041867

# CS 68

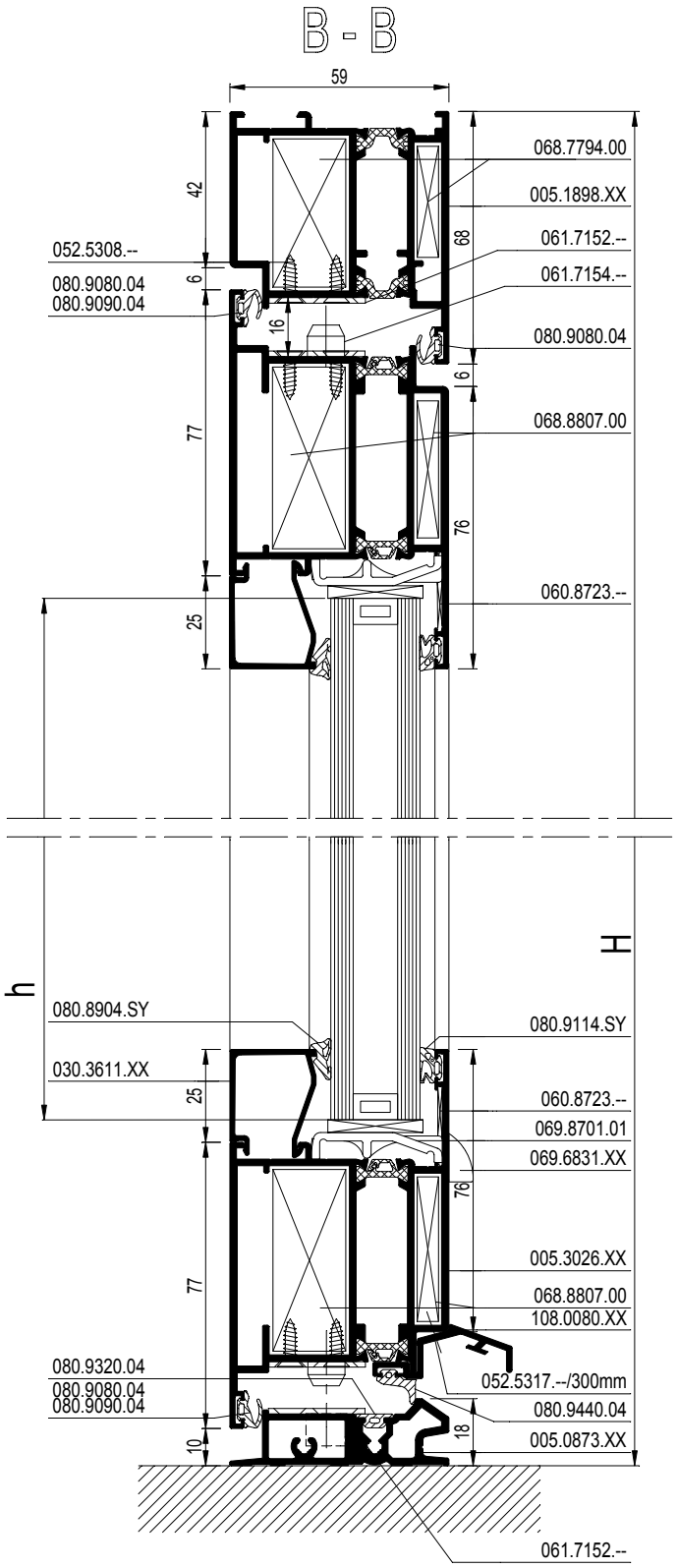
Z-T DEUR BINNENDR. MET DUBBELE AANSLAGDICHTING
PORTE Z-T DOUBLE JOINT DE BUTEE OUVR. VERS L'INT.
Z-T DOOR INW. OPEN. WITH DOUBLE WEATHER STRIP
Z-T TUER IN. OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium

| | | # | ☞ |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 6 | ACCESS CS |
| 069.8807.00 | | 2 | ACCESS CS |
| 060.8723.-- | | 8 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6600.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8511.XX | | 1 | ACCESS CS |
| 069.8512.XX | | 1 | ACCESS CS |
| 069.8430.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 069.8439.04 | | 2 | ACCESS CS |
| 052.5311.-- | | 8 | |
| 080.9080.04 | | (3xB)+(6xH) | ACCESS CS |
| 080.9090.04 | | 6 | ACCESS CS |
| 080.9440.04 | | 12.F.... | ACCESS CS |
| 080.9320.04 | | 12.F.... | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9124.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 081.9092.04 | | 12x47.5 | ACCESS CS |
| 052.5313.-- | | 4 | ACCESS CS |
| 052.5317.-- | | 1/300mm | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9132.07 | | B+(2xH) | ACCESS CS |



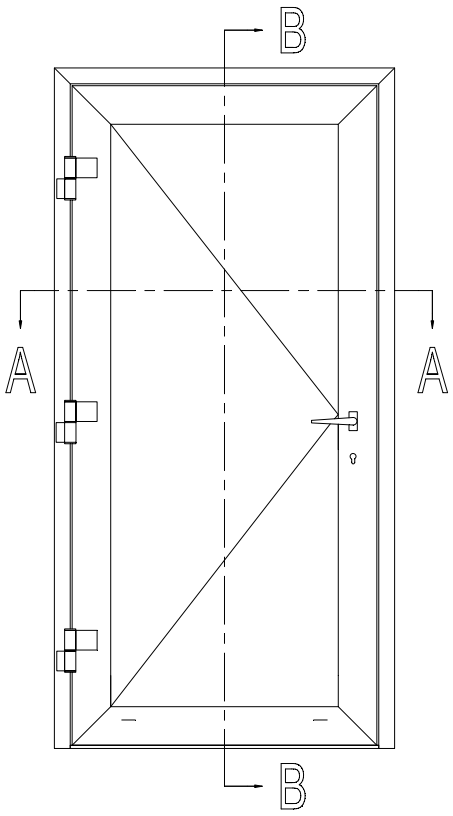

schaal - échelle
scale - Maßstab
1/2

D0041867

# CS 68

DEUR BUITENDR. MET DUBBELE AANSLAGDICHTING
PORTE DOUBLE JOINT DE BUTEE OUVR. VERS L'EXT.
DOOR OUTW. OPENING WITH DOUBLE WEATHER STRIP
TUER NACH AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium



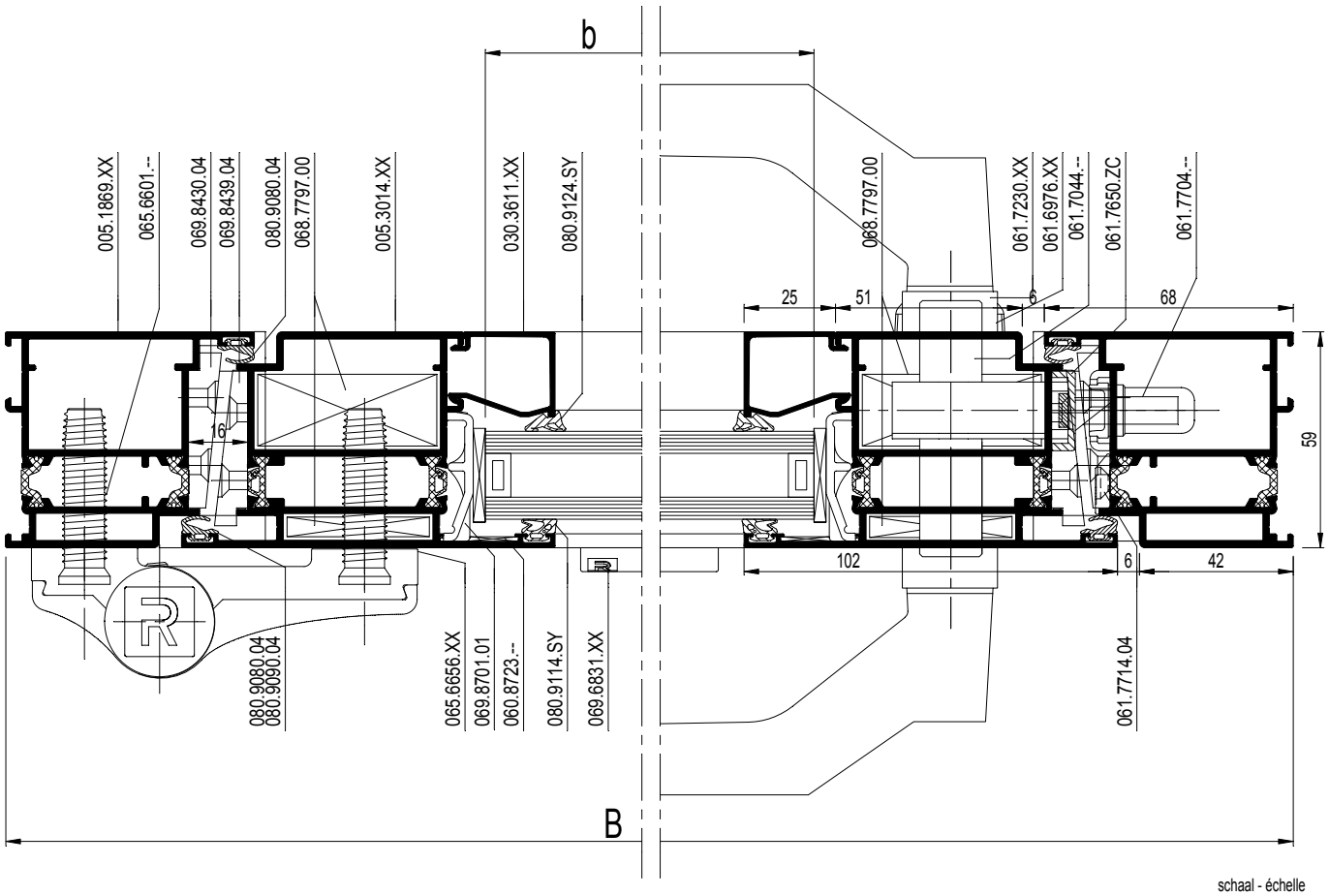

| | | | # | Lm | |
|---|---|---|---|---|---|
| 005.1869.XX | | | 1 | B | 12.C.... |
| | | | 1 | H | |
| | | | 1 | H | |
| 005.3014.XX | | | 2 | B - 96 | 12.C.... |
| | | | 2 | H - 58 | |
| 005.0874.XX | | | 1 | B - 142 | 12.C.... |
| 108.0081.XX | | | 1 | B - 138 | 12.C.... |
| 030.3611.XX | | | 2 | B - 250 | 12.C.... |
| | | | 2 | H - 262 | |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb)+(2xh) | ACCESS CS |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

| |
|---|
| b = B - 262 |
| h = H - 224 |

A - A




schaal - échelle
scale - Maßstab
1/2

D0041868

# CS 68

DEUR BUITENDR. MET DUBBELE AANSLAGDICHTING
PORTE DOUBLE JOINT DE BUTEE OUVR. VERS L'EXT.
DOOR OUTW. OPENING WITH DOUBLE WEATHER STRIP
TUER NACH AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

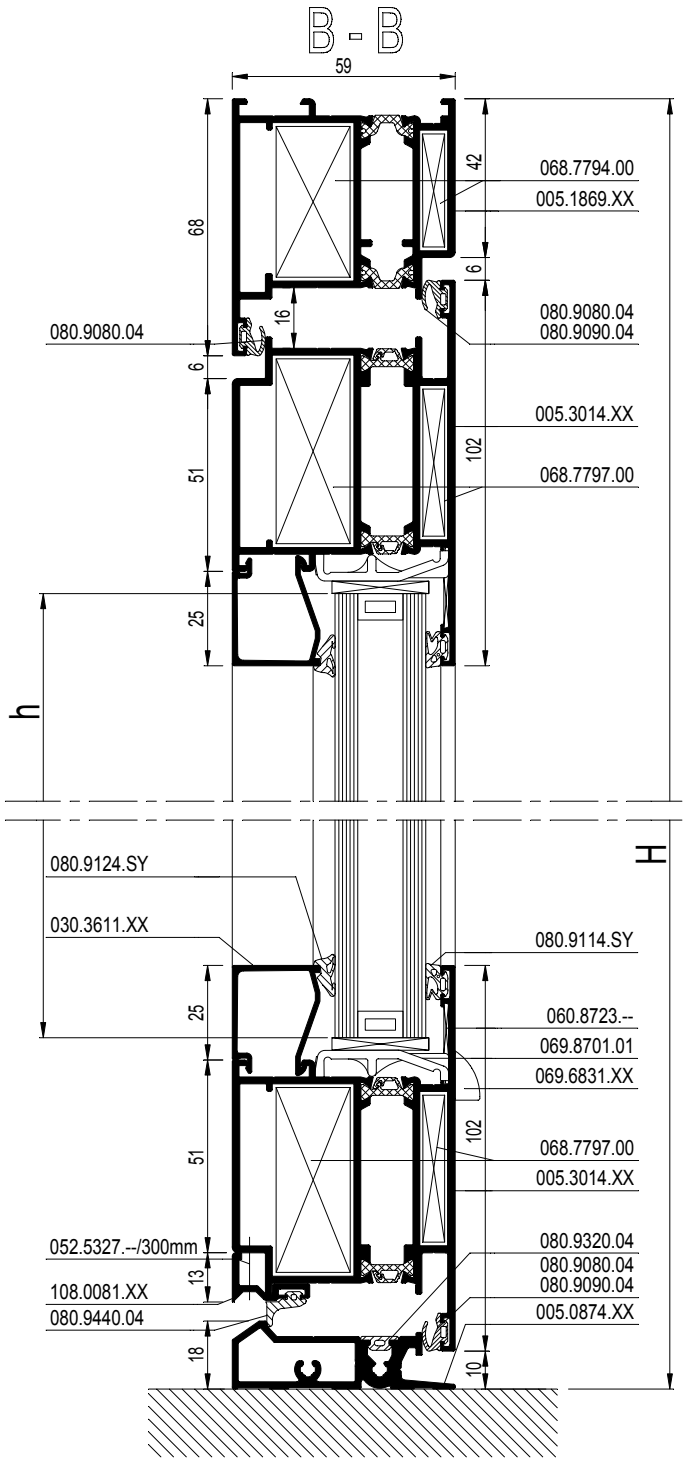
REYNAERS aluminium

| | | | |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 4 | ACCESS CS |
| 060.8723.-- | | 4 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6601.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | 1 | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7714.04 | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8430.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 069.8439.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 080.9080.04 | | 3B + 4H | ACCESS CS |
| 080.9090.04 | | 4 | ACCESS CS |
| 080.9114.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9124.SY | | (2xb)+(2xh) | ACCESS CS |
| 080.9440.04 | | 12.F.... | ACCESS CS |
| 080.9320.04 | | 12.F.... | ACCESS CS |
| 081.9092.04 | | 8x47.5 | ACCESS CS |
| 052.5313.-- | | 4 | ACCESS CS |
| 052.5327.-- | | 1/300mm | ACCESS CS |

* Variant / Variante / Variant / Variante

Winddruk - Pression de vent
Windpressure - Windlast 150 Pa

| | | | |
|---|---|---|---|
| 061.7302.ZC (din L) | 3 | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7303.ZC (din R) | 3 | 1 | ACCESS CS |
| 052.5316.-- | | 12 | ACCESS CS |
| 061.7722.-- (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7724.-- (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7721.-- | | 2 | ACCESS CS |
| 052.5316.-- | | 4 | ACCESS CS |
| 061.7725.-- (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7723.-- (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7726.-- | | 1 | ACCESS CS |



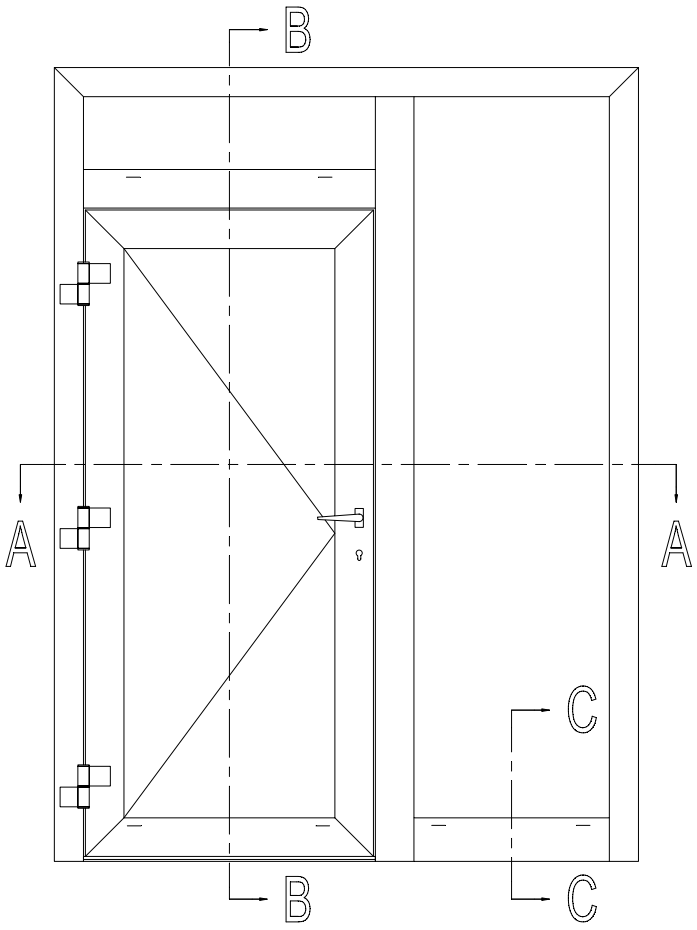

schaal - échelle
scale - Maßstab
1/2

D0041868

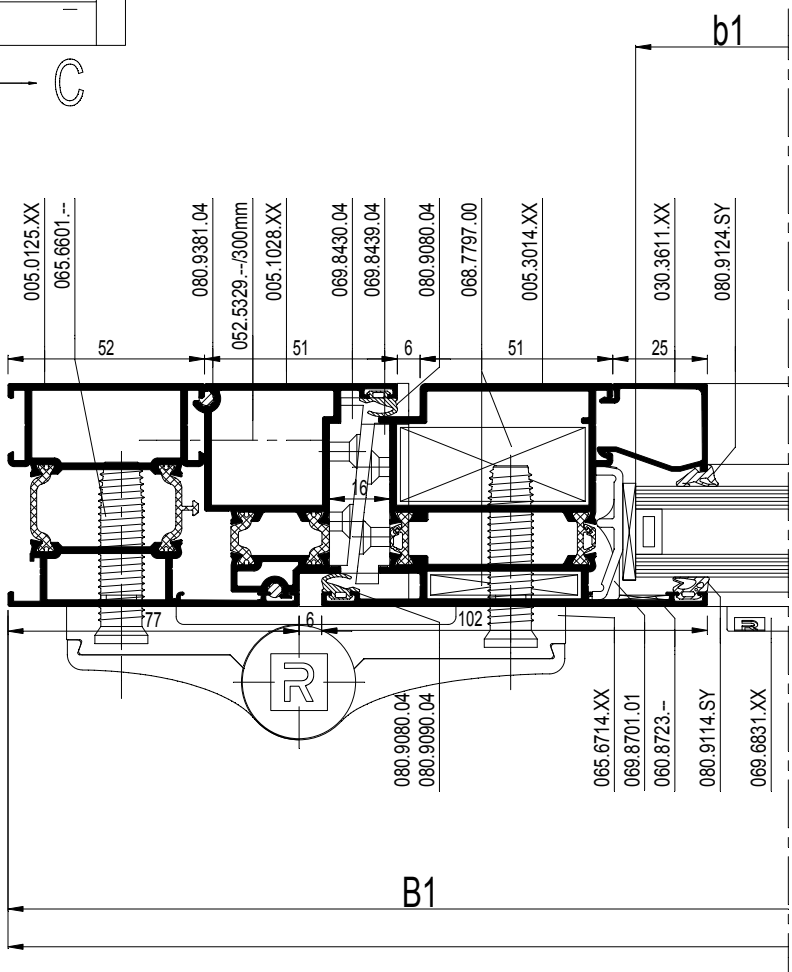
# CS 68

SAMENGESTELDE DEUR BUITENDR. MET DUB. AANSLAGD.
PORTE COMPOSEE AVEC D. JOINT DE BUTTEE OUVR. V. L'INT.
COMBINED DOOR OUTWARD OPENING WITH DOUB. WEATHER ST.
KOMBINIERTE TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGD.

REYNAERS aluminium




| |
|---|
| b1 = B1 - 306 |
| h1 = H1 - 233 |
| b2 = B2 - 90 |
| h2 = H - 151 |
| b3 = B1 - 90 |
| h3 = H2 - 90 |




schaal - échelle
scale - Maßstab
1/2

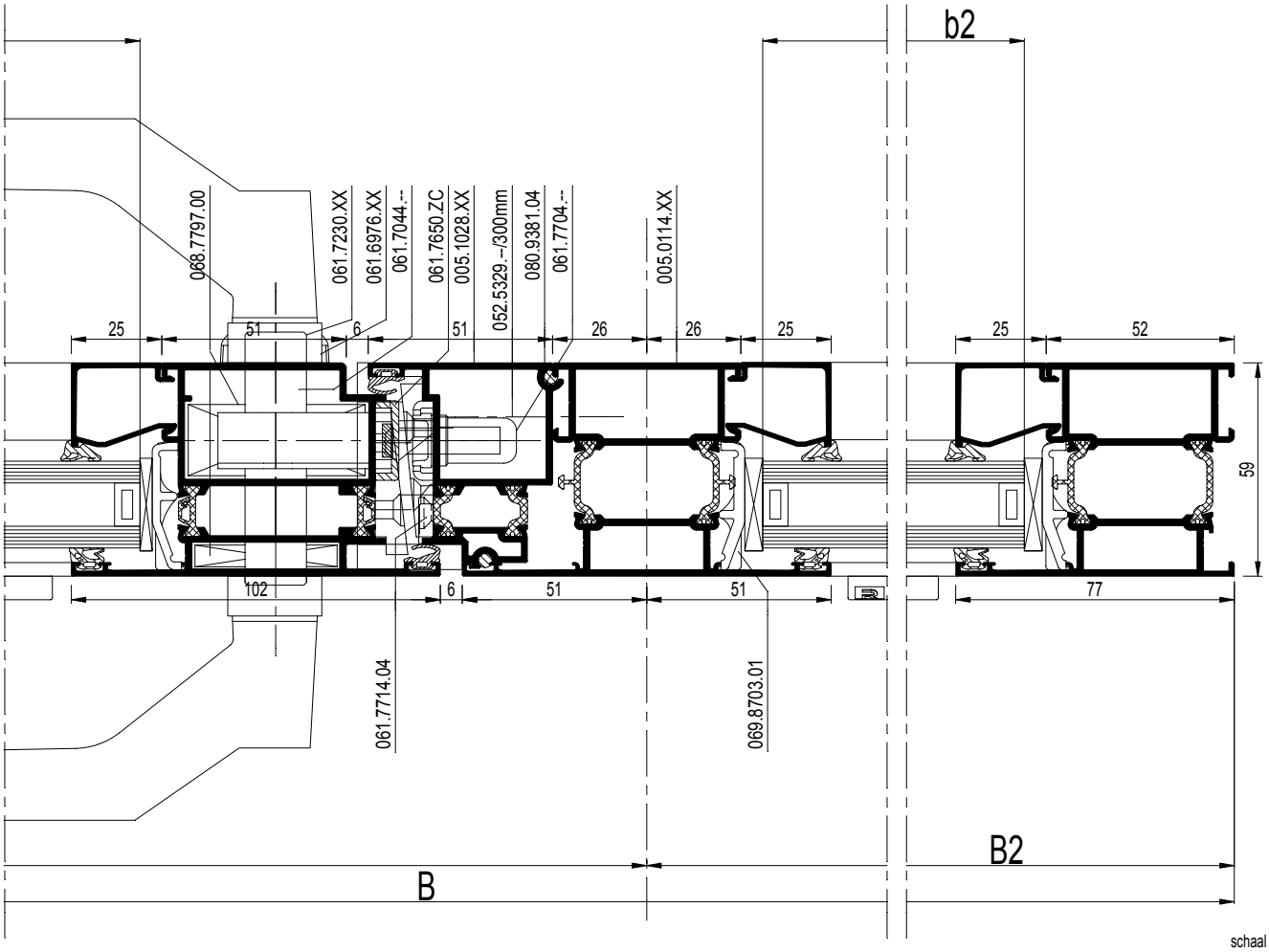
D0075553

# CS 68

SAMENGESTELDE DEUR BUITENDR. MET DUB. AANSLAGD.
PORTE COMPOSEE AVEC D. JOINT DE BUTTEE OUVR. V. L'INT.
COMBINED DOOR OUTWARD OPENING WITH DOUB. WEATHER ST.
KOMBINIERTE TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGD.

REYNAERS aluminium

A - A



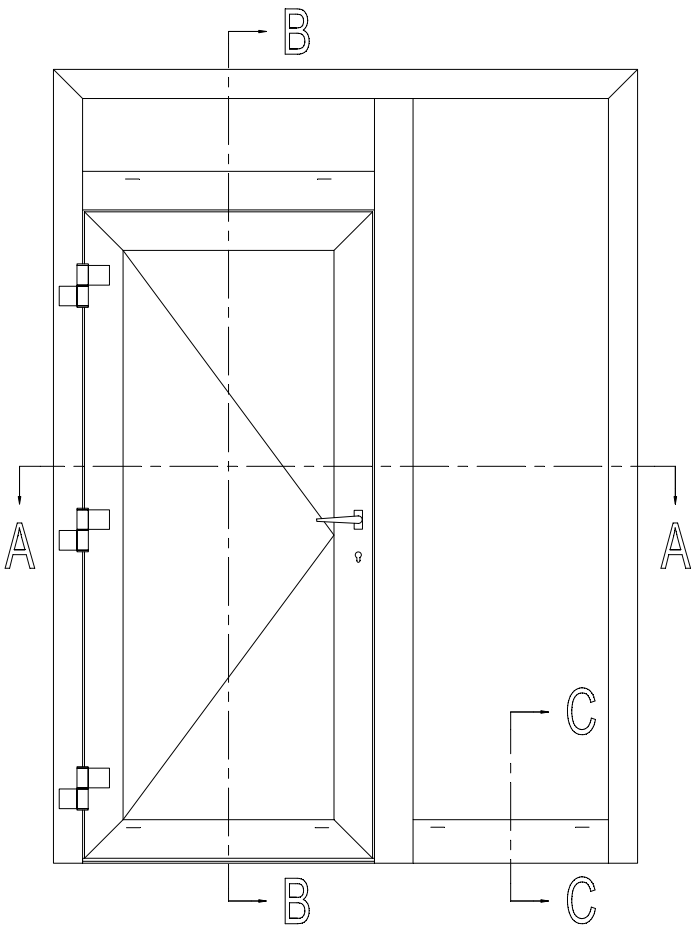

schaal - échelle
scale - Maßstab
1/2

D0075553

# CS 68

SAMENGESTELDE DEUR BUITENDR. MET DUB. AANSLAGD.
PORTE COMPOSEE AVEC D. JOINT DE BUTTEE OUVR. V. L'INT.
COMBINED DOOR OUTWARD OPENING WITH DOUB. WEATHER ST.
KOMBINIERTE TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGD.

REYNAERS aluminium




* Variant / Variante / Variant / Variante

Winddruk - Pression de vent
Windpressure - Windlast 150 Pa

| | | | |
|---|---|---|---|
| 061.7302.ZC (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7303.ZC (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 12 | ACCESS CS |
| 061.7722.-- (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7724.-- (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7721.-- | | 2 | ACCESS CS |
| 052.5316.-- | | 4 | ACCESS CS |
| 061.7725.-- (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7723.-- (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7726.-- | | 1 | ACCESS CS |

* Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | |
| | | +(2xb3)+(2xh3) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

| | | # | |
|---|---|---|---|
| 068.7854.00 | | 2 | ACCESS CS |
| 068.7855.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 4 | ACCESS CS |
| 060.8723.-- | | 6 | ACCESS CS |
| 068.8732.00 | | 3 | ACCESS CS |
| 068.8680.04 | | 6 | ACCESS CS |
| 050.5153.-- | | 6 | ACCESS CS |
| 068.8734.00 | | 2 | ACCESS CS |
| 068.8680.04 | | 4 | ACCESS CS |
| 050.5153.-- | | 4 | ACCESS CS |
| 065.6714.XX | | 12.F.... | OPENING SYST. |
| 065.6601.-- | | 12.F.... | OPENING SYST. |
| 061.7650.ZC | | 1 | OPENING SYST. |
| 052.5316.-- | | 2 | OPENING SYST. |
| 061.7044.-- | | 1 | OPENING SYST. |
| 061.6976.XX | | 1 | OPENING SYST. |
| 052.5311.-- | | 2 | OPENING SYST. |
| 061.7704.-- | | 1 | OPENING SYST. |
| 052.5316.-- | | 3 | OPENING SYST. |
| 061.7714.-- | | 1 | OPENING SYST. |
| 052.5316.-- | | 2 | OPENING SYST. |
| 061.7230.XX | | 1 | OPENING SYST. |
| 050.5161.-- | | 4 | OPENING SYST. |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.8430.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 069.8439.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 080.9381.04 | | 2x(B1 - 72) | ACCESS CS |
| | | 4x (H1 - 23) | |
| 080.9080.04 | | 3B1 + 4H1 | ACCESS CS |
| 080.9090.04 | | 4 | ACCESS CS |
| 080.9440.04 | | 12.F.... | ACCESS CS |
| 080.9320.04 | | 12.F.... | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 080.9124.SY | | (2xb1)+(2xh1) | ACCESS CS |
| | | +(2xb2)+(2xh2) | ACCESS CS |
| | | +(2xb3)+(2xh3) | ACCESS CS |
| 081.9092.04 | | 8x47.5 | ACCESS CS |
| 052.5313.-- | | 1/300mm | ACCESS CS |
| 052.5327.-- | | 1/300mm | ACCESS CS |
| 052.5329.-- | | 1/300mm | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

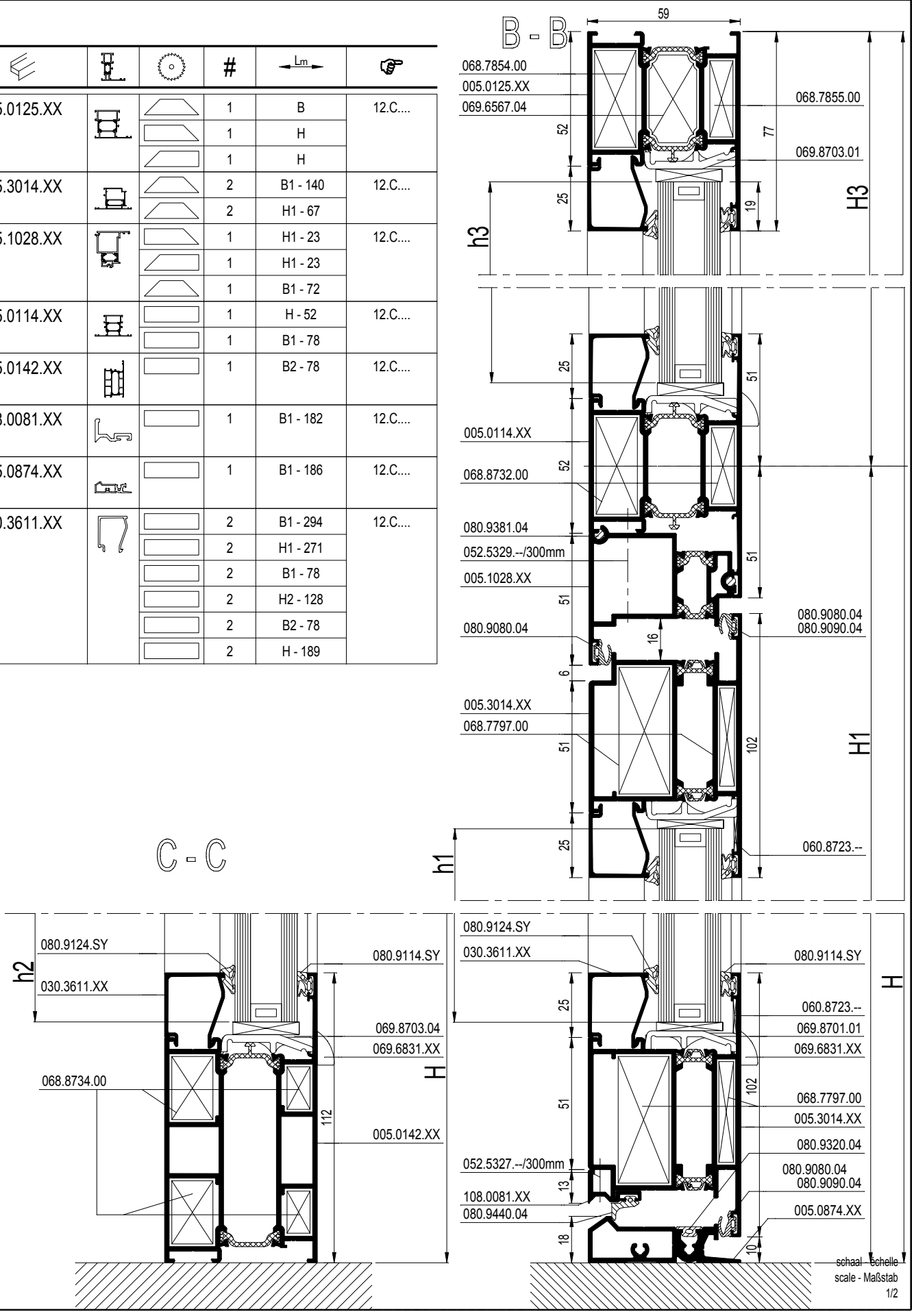
D0075554

# CS 68

SAMENGESTELDE DEUR BUITENDR. MET DUB. AANSLAGD.
PORTE COMPOSEE AVEC D. JOINT DE BUTTEE OUVR. V. L'INT.
COMBINED DOOR OUTWARD OPENING WITH DOUB. WEATHER ST.
KOMBINIERTE TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGD.

REYNAERS aluminium

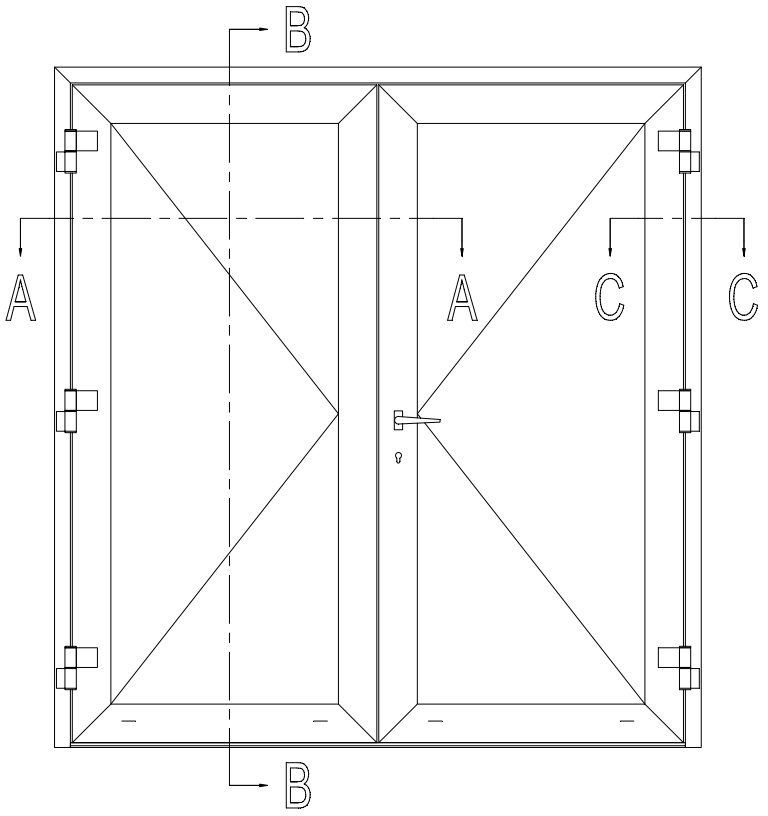
| | | # | Lm | |
|---|---|---|---|---|
| 005.0125.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3014.XX | | 2 | B1 - 140 | 12.C.... |
| | | 2 | H1 - 67 | |
| 005.1028.XX | | 1 | H1 - 23 | 12.C.... |
| | | 1 | H1 - 23 | |
| | | 1 | B1 - 72 | |
| 005.0114.XX | | 1 | H - 52 | 12.C.... |
| | | 1 | B1 - 78 | |
| 005.0142.XX | | 1 | B2 - 78 | 12.C.... |
| 108.0081.XX | | 1 | B1 - 182 | 12.C.... |
| 005.0874.XX | | 1 | B1 - 186 | 12.C.... |
| 030.3611.XX | | 2 | B1 - 294 | 12.C.... |
| | | 2 | H1 - 271 | |
| | | 2 | B1 - 78 | |
| | | 2 | H2 - 128 | |
| | | 2 | B2 - 78 | |
| | | 2 | H - 189 | |



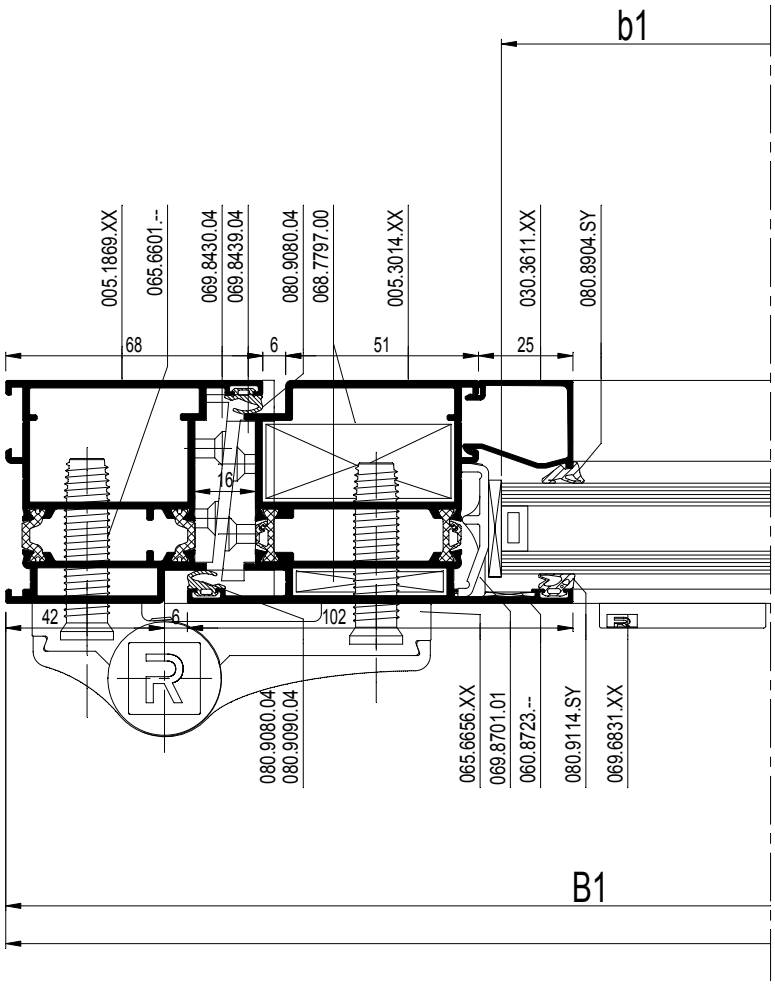
# CS 68

STOLPDEUR BUITENDR. MET DUBBELE AANSLAGDICHTING
PORTE DOUB. AVEC DOUB. JOINT DE BUTEE OUVR. V. L'EXT.
DOUBLE CASEM. D. OUTW. OPEN. WITH DOUB. WEATHER STRIP
STULPFL.TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHT.

REYNAERS aluminium




| |
|---|
| b1 = B1 - 217 |
| b2 = B2 - 217 |
| h = H - 224 |




schaal - échelle
scale - Maßstab
1/2

D0075551

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

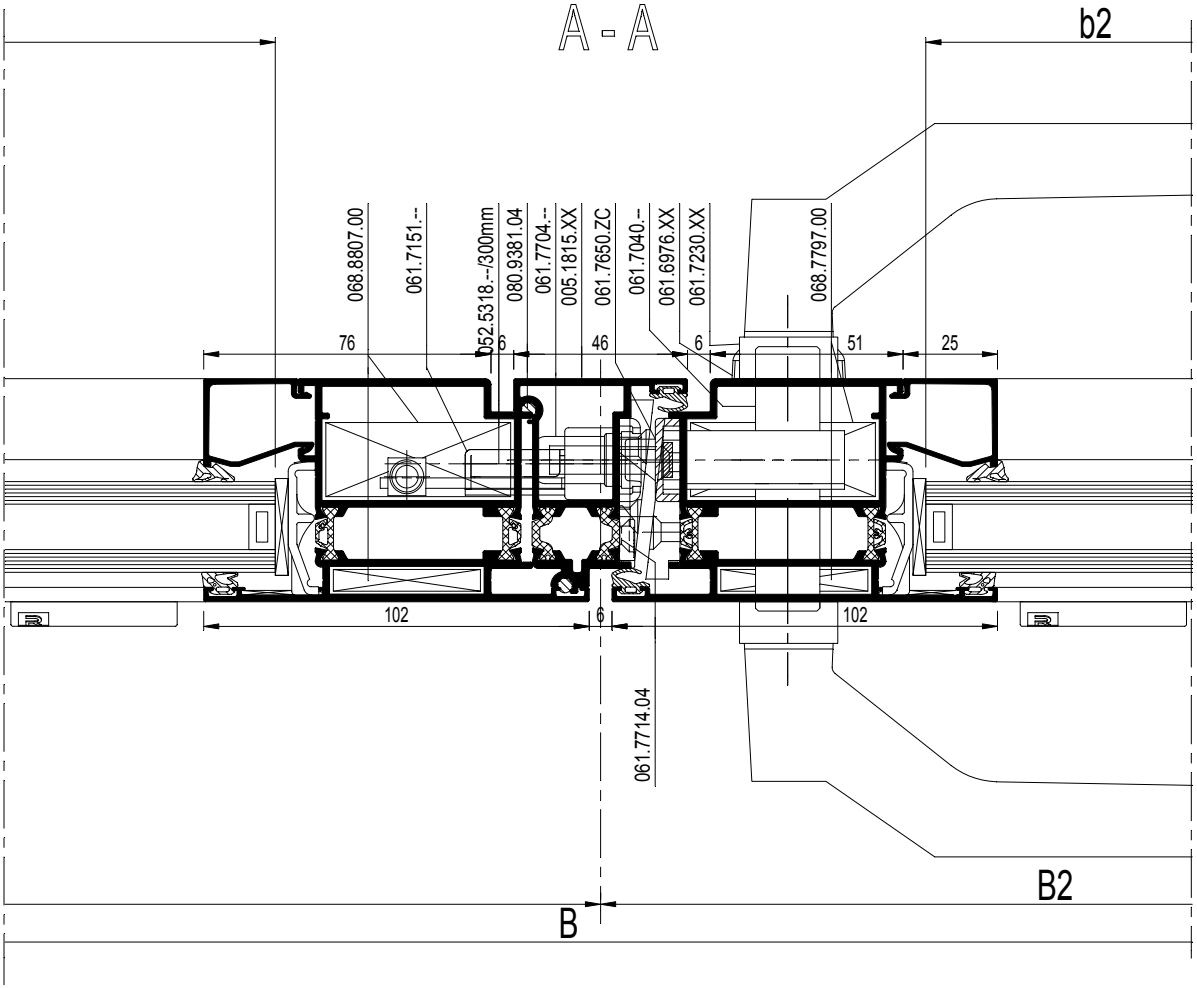
**12.E.234**
04/2010

# CS 68

STOLPDEUR BUITENDR. MET DUBBELE AANSLAGDICHTING
PORTE DOUB. AVEC DOUB. JOINT DE BUTEE OUVR. V. L'EXT.
DOUBLE CASEM. D. OUTW. OPEN. WITH DOUB. WEATHER STRIP
STULPFL.TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHT.

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.1869.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3014.XX | | 2 | B1 - 51 | 12.C.... |
| | | 2 | B2 - 51 | |
| | | 4 | H - 58 | |
| 005.1815.XX | | 1 | H - 100 | 12.C.... |
| 005.0874.XX | | 1 | B - 142 | 12.C.... |
| 108.0081.XX | | 1 | B1 - 46 | 12.C.... |
| | | 1 | B2 - 93 | |
| 030.3611.XX | | 2 | B1 - 205 | 12.C.... |
| | | 2 | B2 - 205 | |
| | | 4 | H - 262 | |



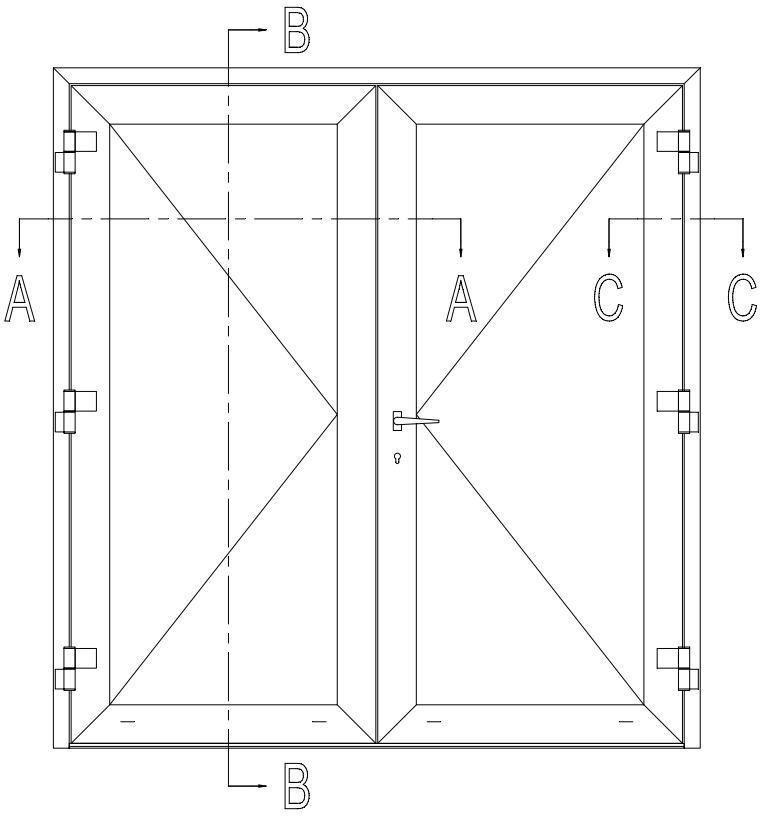

schaal - échelle
scale - Maßstab
1/2

D0075551

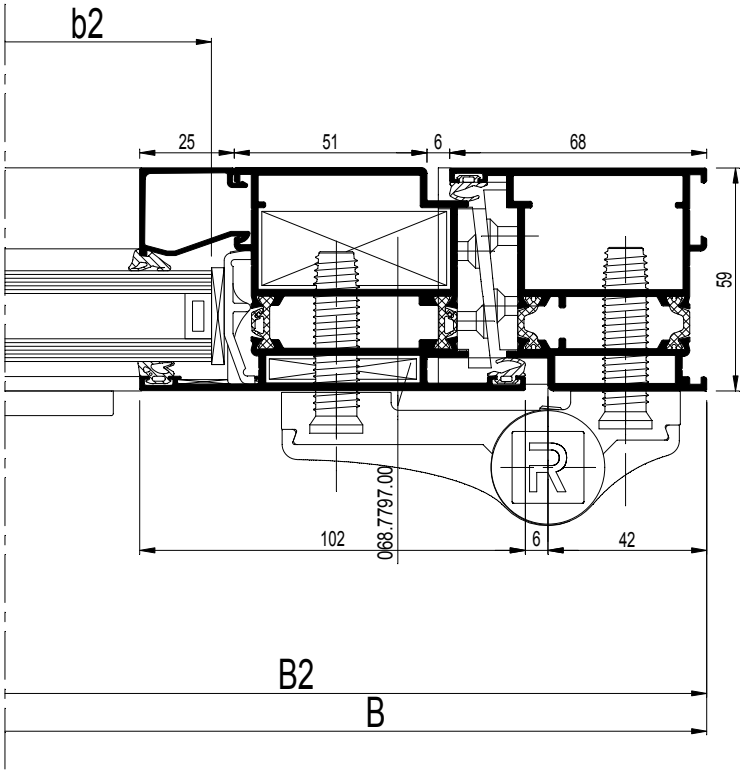
# CS 68

STOLPDEUR BUITENDR. MET DUBBELE AANSLAGDICHTING
PORTE DOUB. AVEC DOUB. JOINT DE BUTEE OUVR. V. L'EXT.
DOUBLE CASEM. D. OUTW. OPEN. WITH DOUB. WEATHER STRIP
STULPFL.TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHT.

REYNAERS aluminium




C - C




* Variant / Variante / Variant / Variante

Winddruk - Pression de vent
Windpressure - Windlast 150 Pa

| | | # | ☞ |
|---|---|---|---|
| 061.7302.ZC (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7303.ZC (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 12 | ACCESS CS |
| 061.7722.-- (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7724.-- (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7721.-- | | 2 | ACCESS CS |
| 052.5316.-- | | 4 | ACCESS CS |
| 061.7725.-- (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7723.-- (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7726.-- | | 1 | ACCESS CS |

Espagnoletslot - Fermeture Espagnolette (*)
Espagnolette lock - Falztreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7151.-- | | 1 | ACCESS CS |
| 052.5331.-- | | 2 | ACCESS CS |
| 061.7155.-- | | 1 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7156.-- | | 1 | ACCESS CS |
| 061.7152.-- | | 3 | ACCESS CS |
| 052.5308.-- | | 6 | ACCESS CS |

of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7199.-- | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7198.-- | | 1 | ACCESS CS |
| 050.5011.-- | | 2 | ACCESS CS |
| 061.7183.-- | | 2 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7192.-- | | 1 | ACCESS CS |
| 061.7191.17 | | 2 | ACCESS CS |
| 052.5317.-- | | 4 | ACCESS CS |

* inbouw zie 12.F.... / Encastrement voire 12.F....
* Embedding see 12.F.... / Einbau siehe 12.F....

schaal - échelle
scale - Maßstab
1/2

D0075552

# CS 68

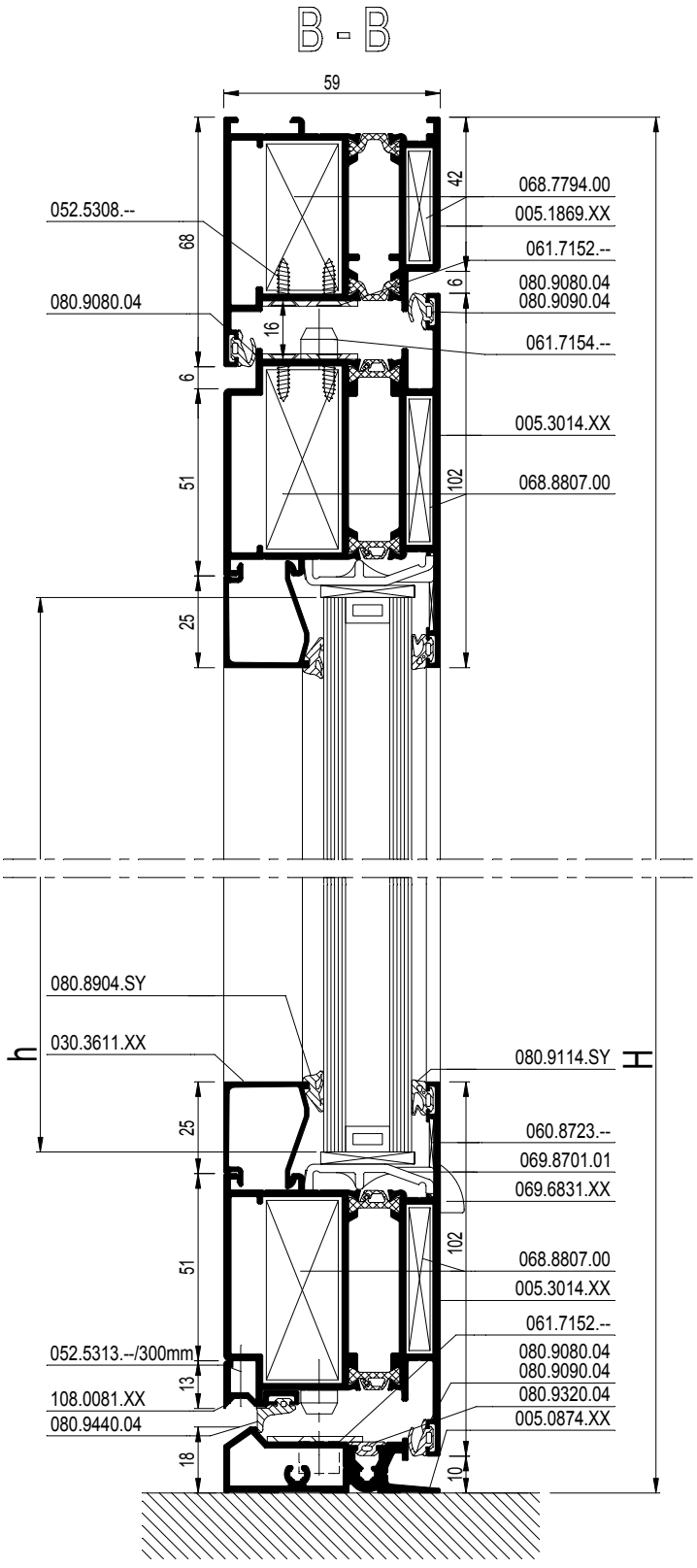
STOLPDEUR BUITENDR. MET DUBBELE AANSLAGDICHTING
PORTE DOUB. AVEC DOUB. JOINT DE BUTEE OUVR. V. L'EXT.
DOUBLE CASEM. D. OUTW. OPEN. WITH DOUB. WEATHER STRIP
STULPFL.TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHT.

REYNAERS aluminium

| | | # | |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 6 | ACCESS CS |
| 069.8807.00 | | 2 | ACCESS CS |
| 060.8723.-- | | 8 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6601.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | 1 | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7714.04 | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8550.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | |
| 069.8430.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 069.8439.04 | | 2 | ACCESS CS |
| 052.5311.-- | | 8 | |
| 080.9381.04 | | 2x (H - 114) | ACCESS CS |
| 080.9080.04 | | (3xB)+(6xH) | ACCESS CS |
| 080.9090.04 | | 6 | ACCESS CS |
| 080.9320.04 | | 12.F.... | ACCESS CS |
| 080.9440.04 | | 12.F.... | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9124.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 081.9092.04 | | 12x47.5 | ACCESS CS |
| 052.5313.-- | | 4 | ACCESS CS |
| 052.5318.-- | | 1/300mm | ACCESS CS |
| 052.5327.-- | | 1/300mm | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

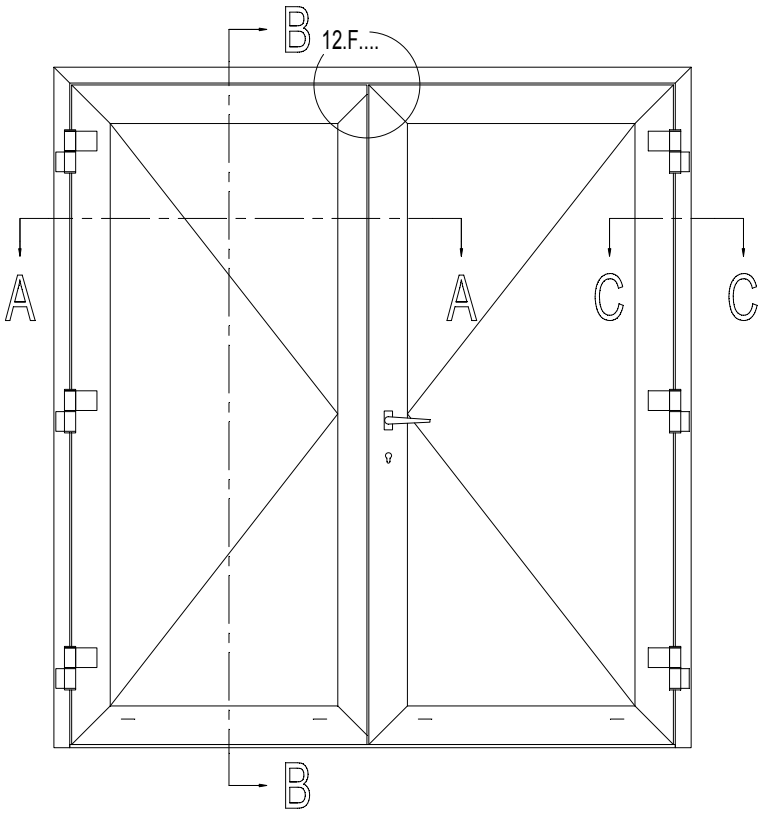


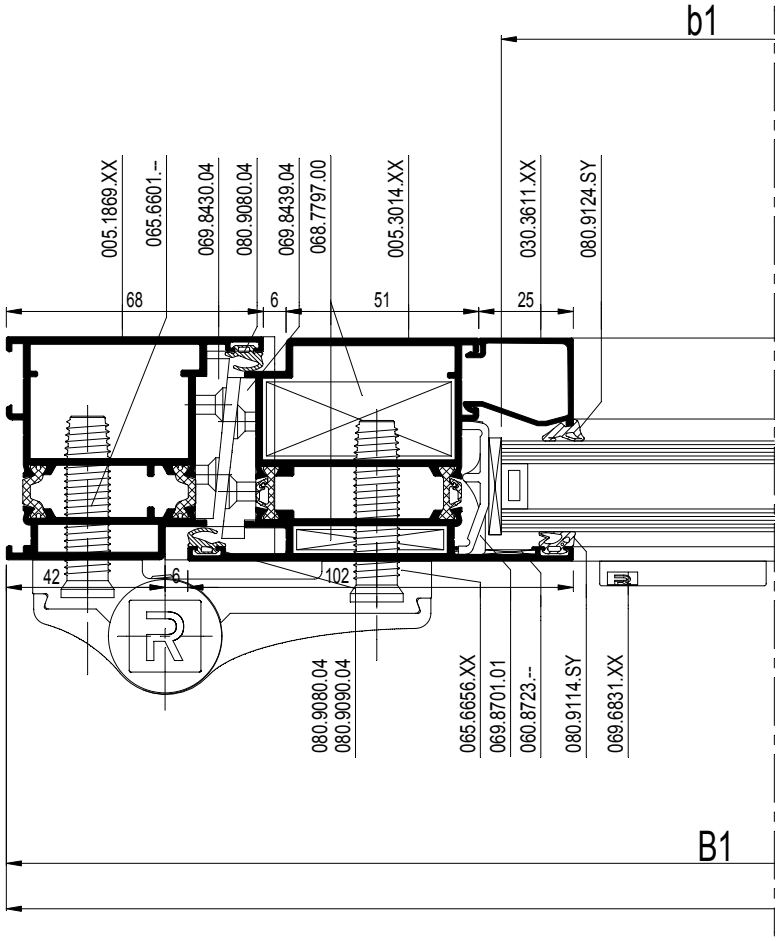

schaal - échelle
scale - Maßstab
1/2

D0075552

# CS 68

Z-T DEUR BUITENDR. MET DUBBELE AANSLAGDICHTING
PORTE Z-T DOUBLE JOINT DE BUTEE OUVR. VERS L'EX.
Z-T DOOR OUTW. OPEN. WITH DOUBLE WEATHER STRIP
Z-T TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG




schaal - échelle
scale - Maßstab
1/2

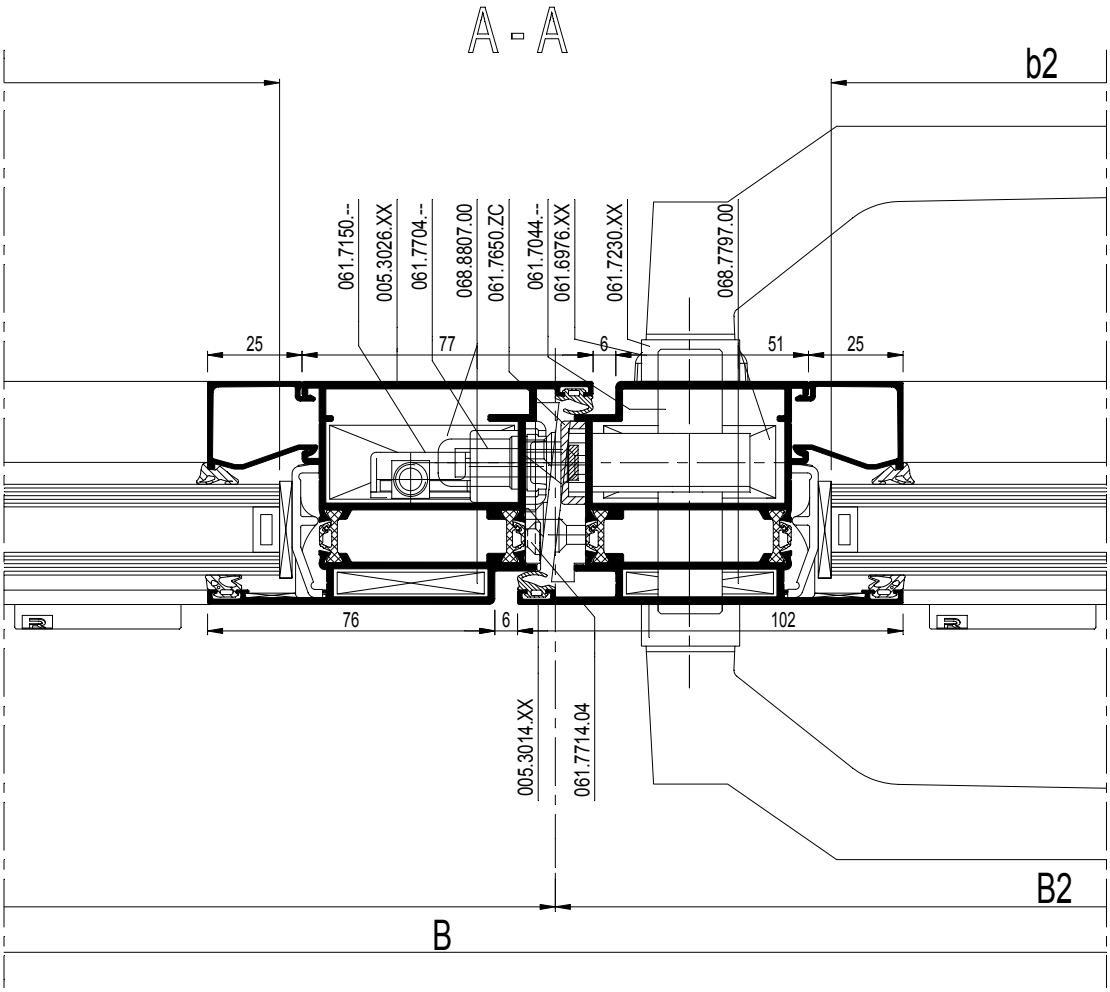
D0041869

# CS 68

Z-T DEUR BUITENDR. MET DUBBELE AANSLAGDICHTING
PORTE Z-T DOUBLE JOINT DE BUTEE OUVR. VERS L'EX.
Z-T DOOR OUTW. OPEN. WITH DOUBLE WEATHER STRIP
Z-T TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

| | | # | Lm | |
|---|---|---|---|---|
| 005.1869.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3014.XX | | 2 | B1 - 38 | 12.C.... |
| | | 2 | B2 - 38 | |
| | | 2 | H - 58 | |
| | | 1 | H - 58 | |
| 005.3026.XX | | 1 | H - 58 | 12.C.... |
| 005.0874.XX | | 1 | B - 142 | 12.C.... |
| 108.0081.XX | | 1 | B1 - 59 | 12.C.... |
| | | 1 | B2 - 80 | |
| 030.3611.XX | | 2 | B1 - 192 | 12.C.... |
| | | 2 | B2 - 192 | |
| | | 4 | H - 262 | |

| |
|---|
| b1 = B1 - 204 |
| b2 = B2 - 204 |
| h = H - 224 |



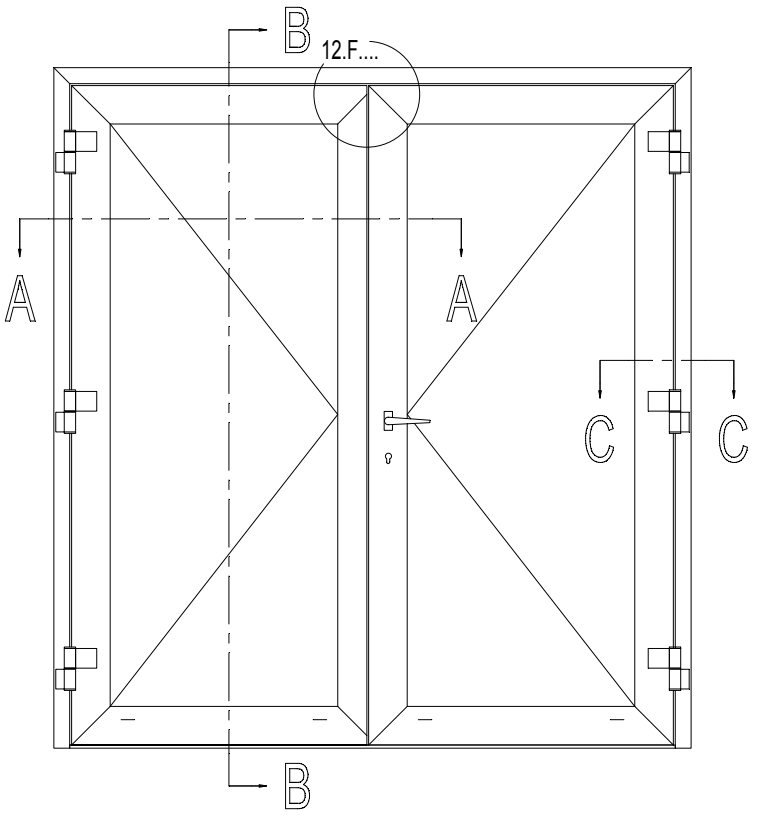

schaal - échelle
scale - Maßstab
1/2

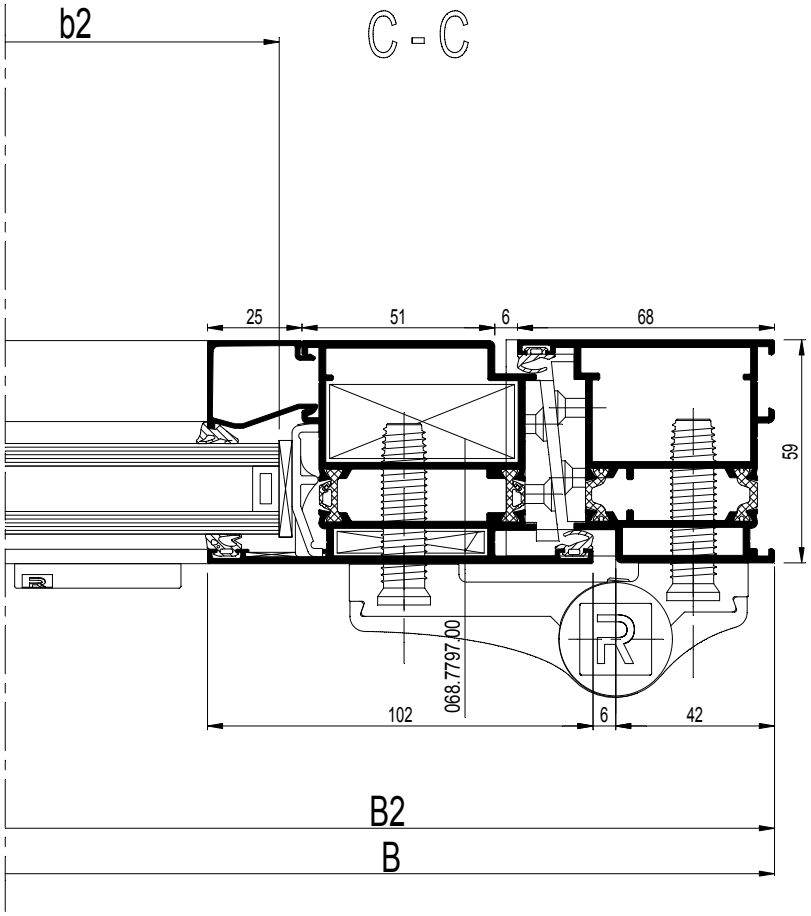
D0041869

# CS 68

Z-T DEUR BUITENDR. MET DUBBELE AANSLAGDICHTING
PORTE Z-T DOUBLE JOINT DE BUTEE OUVR. VERS L'EX.
Z-T DOOR OUTW. OPEN. WITH DOUBLE WEATHER STRIP
Z-T TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium




* Variant / Variante / Variant / Variante
Winddruk - Pression de vent
Windpressure - Windlast 150 Pa

| | | # | ☞ |
|---|---|---|---|
| 061.7302.ZC (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7303.ZC (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 12 | ACCESS CS |
| 061.7722.-- (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7724.-- (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7721.-- | | 2 | ACCESS CS |
| 052.5316.-- | | 4 | ACCESS CS |
| 061.7725.-- (din L) | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7723.-- (din R) | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7726.-- | | 1 | ACCESS CS |

Espagnoletslot - Fermeture Espagnolette (*)
Espagnolette lock - Falztreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7150.-- | | 1 | ACCESS CS |
| 052.5331.-- | | 2 | ACCESS CS |
| 061.7155.-- | | 1 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7156.-- | | 1 | ACCESS CS |
| 061.7152.-- | | 3 | ACCESS CS |
| 052.5308.-- | | 6 | ACCESS CS |

of - ou - or - oder

Stangenslot - Serrure a Tige (*)
Bar Lock - Tuertreibriegel

| | | # | ☞ |
|---|---|---|---|
| 061.7199.-- | | 1 | ACCESS CS |
| of - ou - or - oder | | | |
| 061.7198.-- | | 1 | ACCESS CS |
| 050.5011.-- | | 2 | ACCESS CS |
| 061.7183.-- | | 2 | ACCESS CS |
| 061.7154.-- | | 2 | ACCESS CS |
| 061.7192.-- | | 1 | ACCESS CS |
| 061.7191.17 | | 2 | ACCESS CS |
| 052.5317.-- | | 4 | ACCESS CS |

* inbouw zie 12.F.... / Encastrement voire 12.F....
* Embedding see 12.F.... / Einbau siehe 12.F....

schaal - échelle
scale - Maßstab
1/2

D0041870

# CS 68

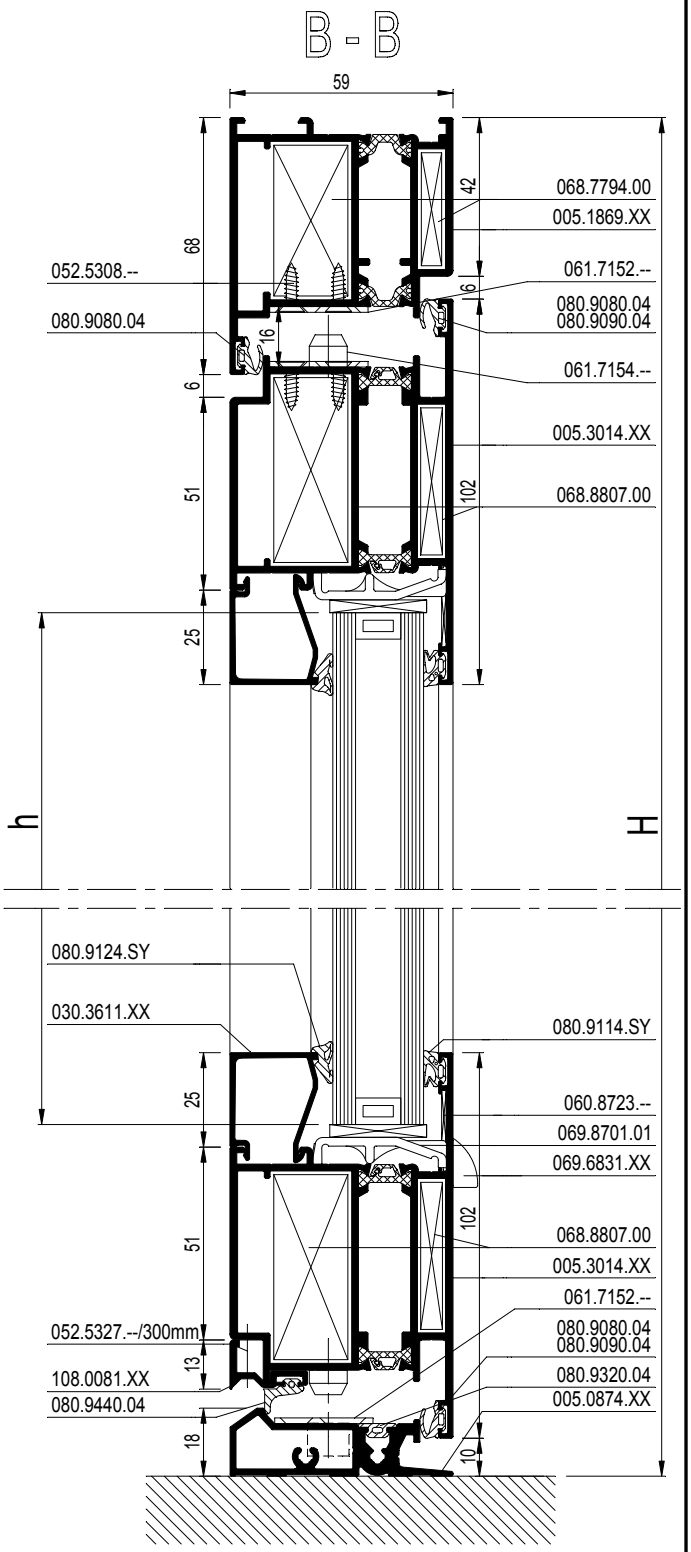
Z-T DEUR BUITENDR. MET DUBBELE AANSLAGDICHTING
PORTE Z-T DOUBLE JOINT DE BUTEE OUVR. VERS L'EX.
Z-T DOOR OUTW. OPEN. WITH DOUBLE WEATHER STRIP
Z-T TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium

| | | # | |
|---|---|---|---|
| 068.7794.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 6 | ACCESS CS |
| 069.8807.00 | | 2 | ACCESS CS |
| 060.8723.-- | | 8 | ACCESS CS |
| 065.6656.XX | | 12.F.... | ACCESS CS |
| 065.6601.-- | | 12.F.... | ACCESS CS |
| 061.7650.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7714.04 | | 1 | ACCESS CS |
| 052.5316.-- | | 2 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 069.6831.XX | | 12.F.... | ACCESS CS |
| 069.8701.01 | | 12.F.... | ACCESS CS |
| 069.8511.XX | | 1 | ACCESS CS |
| 069.8512.XX | | 1 | ACCESS CS |
| 069.8430.04 | | 1 | ACCESS CS |
| 052.5311.-- | | 4 | |
| 069.8439.04 | | 2 | ACCESS CS |
| 052.5311.-- | | 8 | |
| 080.9080.04 | | (3xB)+(6xH) | ACCESS CS |
| 080.9090.04 | | 6 | ACCESS CS |
| 080.9320.04 | | 12.F.... | ACCESS CS |
| 080.9440.04 | | 12.F.... | ACCESS CS |
| 080.9114.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9124.SY | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 081.9092.04 | | 12x47.5 | ACCESS CS |
| 052.5313.-- | | 4 | ACCESS CS |
| 052.5327.-- | | 1/300mm | ACCESS CS |

Variant HI / Variante HI / Variant HI / Variante HI

| | | | |
|---|---|---|---|
| 080.9625.07 | | (2xb1)+(2xb2) | ACCESS CS |
| | | +(4xh) | |
| 080.9231.07 | | B+(2xH) | ACCESS CS |

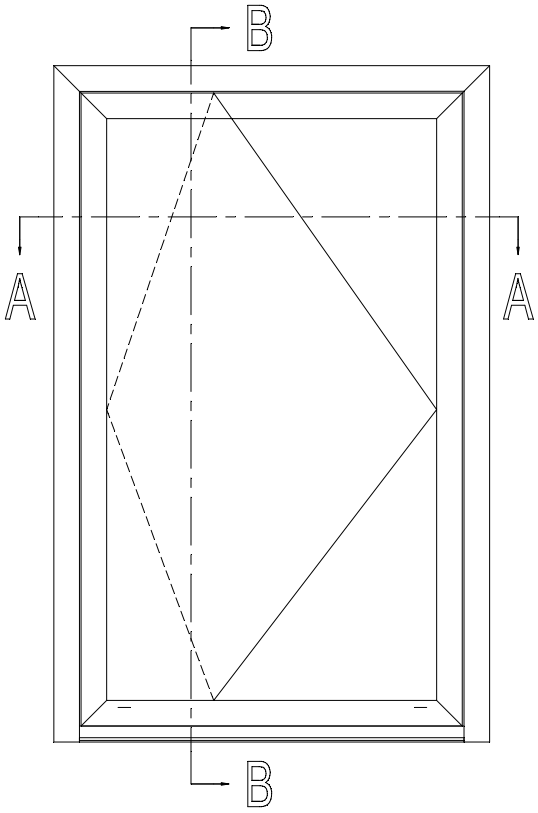



schaal - échelle
scale - Maßstab
1/2

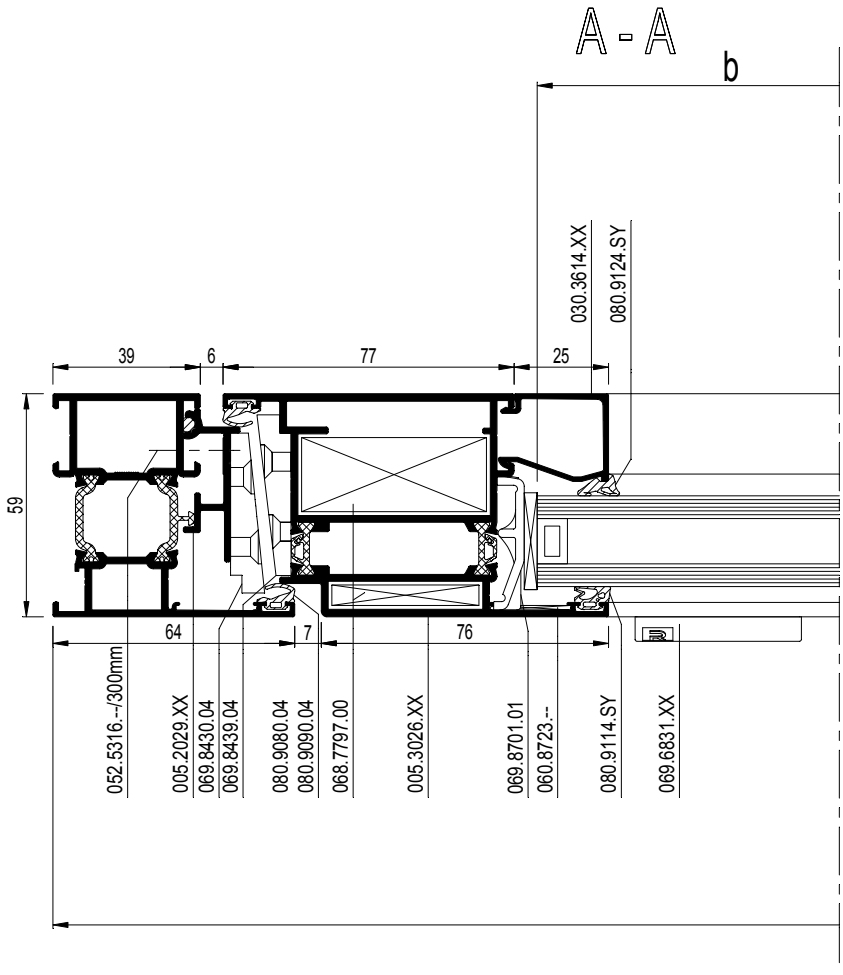
D0041870

# CS 68

PIVOTDEUR
PORTE PIVOTANTE
PIVOT DOOR
PIVOTTUER




| b = B - 307 |
| --- |
| h = H - 267 |



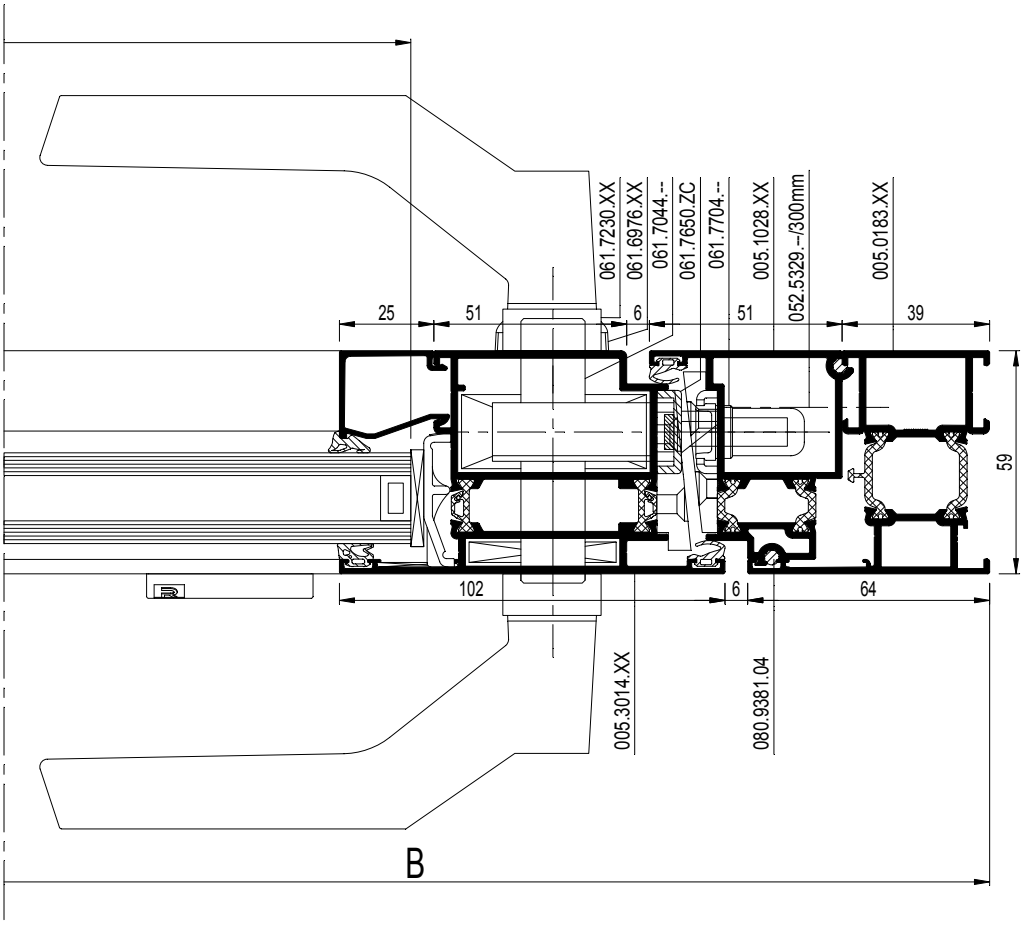

schaal - échelle
scale - Maßstab
1/2

D0045617

# CS 68

PIVOTDEUR
PORTE PIVOTANTE
PIVOT DOOR
PIVOTTUER

| | | # | Lm | |
|---|---|---|---|---|
| 005.0183.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3014.XX | | 2 | B - 141 | 12.C.... |
| | | 1 | H - 101 | |
| 005.3026.XX | | 1 | H - 101 | 12.C.... |
| 005.1028.XX | | 1 | H - 77 | 12.C.... |
| 005.2029.XX | | 1 | H - 77 | 12.C.... |
| 005.1174.XX | | 1 | B - 157 | 12.C.... |
| 005.0176.XX | | 1 | B - 104 | 12.C.... |
| 005.1176.XX | | 1 | B - 193 | 12.C.... |
| 030.3611.XX | | 2 | B - 295 | 12.C.... |
| | | 2 | H - 305 | |

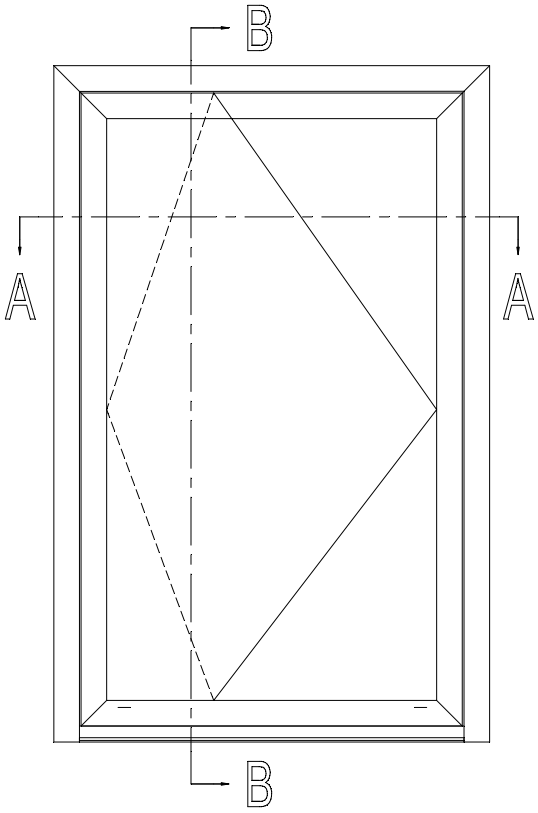



schaal - échelle
scale - Maßstab
1/2

D0045617

# CS 68

PIVOTDEUR
PORTE PIVOTANTE
PIVOT DOOR
PIVOTTUER




| | | # | |
|---|---|---|---|
| 068.7952.00 | | 2 | ACCESS CS |
| 068.7853.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 4 | ACCESS CS |
| 069.6566.00 | | 2 | ACCESS CS |
| 060.8723.-- | | 6 | ACCESS CS |
| 065.7565.-- | | 1 | ACCESS CS |
| 065.7537.-- | | 1 | ACCESS CS |
| 065.7538.-- | | 1 | ACCESS CS |
| 052.5333.-- | | 1 | ACCESS CS |
| 061.7454.ZC | 5 | 1 | ACCESS CS |
| 052.5316.-- | | 9 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.7709.-- | | 2 | ACCESS CS |
| 052.5316.-- | | 4 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 061.7715.04 | | 1 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.6976.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 069.8701.01 | | 12M.F... | ACCESS CS |
| 069.6945.04 | | 1 | ACCESS CS |
| 052.5313.-- | | 2 | ACCESS CS |
| 069.6942.04 | | 1 | ACCESS CS |
| 052.5313.-- | | 2 | ACCESS CS |
| 069.8439.04 | | 1 | ACCESS CS |
| 052.5316.-- | | 4 | ACCESS CS |
| 069.8430.04 | | 1 | ACCESS CS |
| 052.5316.-- | | 4 | ACCESS CS |
| 069.6743.XX | | 12M.F... | ACCESS CS |
| 052.5317.-- | | 1/300mm | ACCESS CS |
| 052.5316.-- | | 1/300mm | ACCESS CS |
| 052.5329.-- | | 1/300mm | ACCESS CS |
| 052.5318.-- | | 1/300mm | ACCESS CS |
| 080.9077.04 | | 4xH | ACCESS CS |
| 080.9381.04 | | 3xH | ACCESS CS |
| 080.9104.SY | | 2xH+2xB | ACCESS CS |
| 080.9114.SY | | 2xH+2xB | ACCESS CS |
| 081.9092.04 | | 8 | ACCESS CS |
| 081.9240.04 | | (B-120.5)+(B-105) | ACCESS CS |
| | | +(B-148)+(B-144) | |
| 081.9142.04 | | B-142 | ACCESS CS |

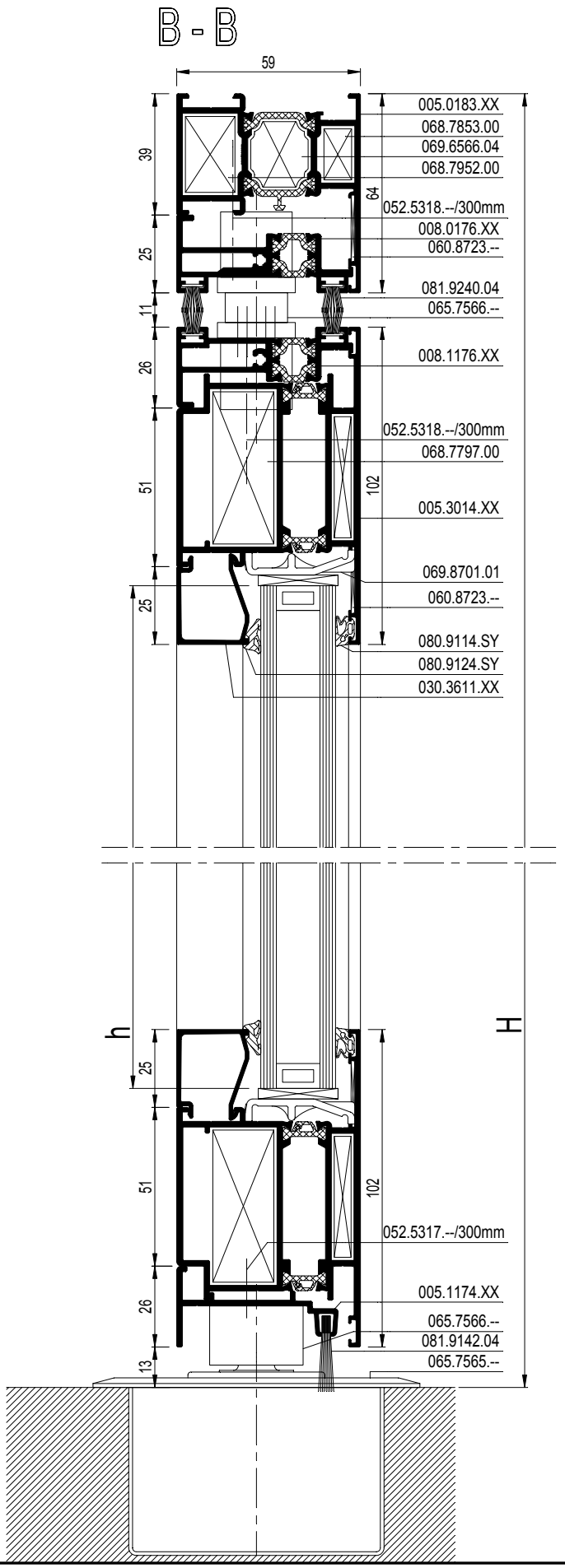
schaal - échelle
scale - Maßstab
1/2

D0045647

# CS 68

PIVOTDEUR
PORTE PIVOTANTE
PIVOT DOOR
PIVOTTUER

REYNAERS aluminium




schaal - échelle
scale - Maßstab
1/2

D0045647

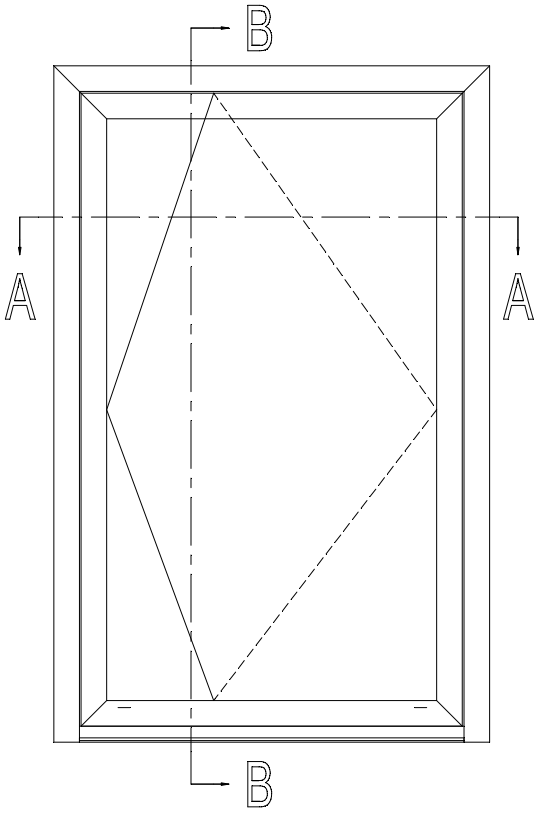
Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

**12.E.245**
04/2010

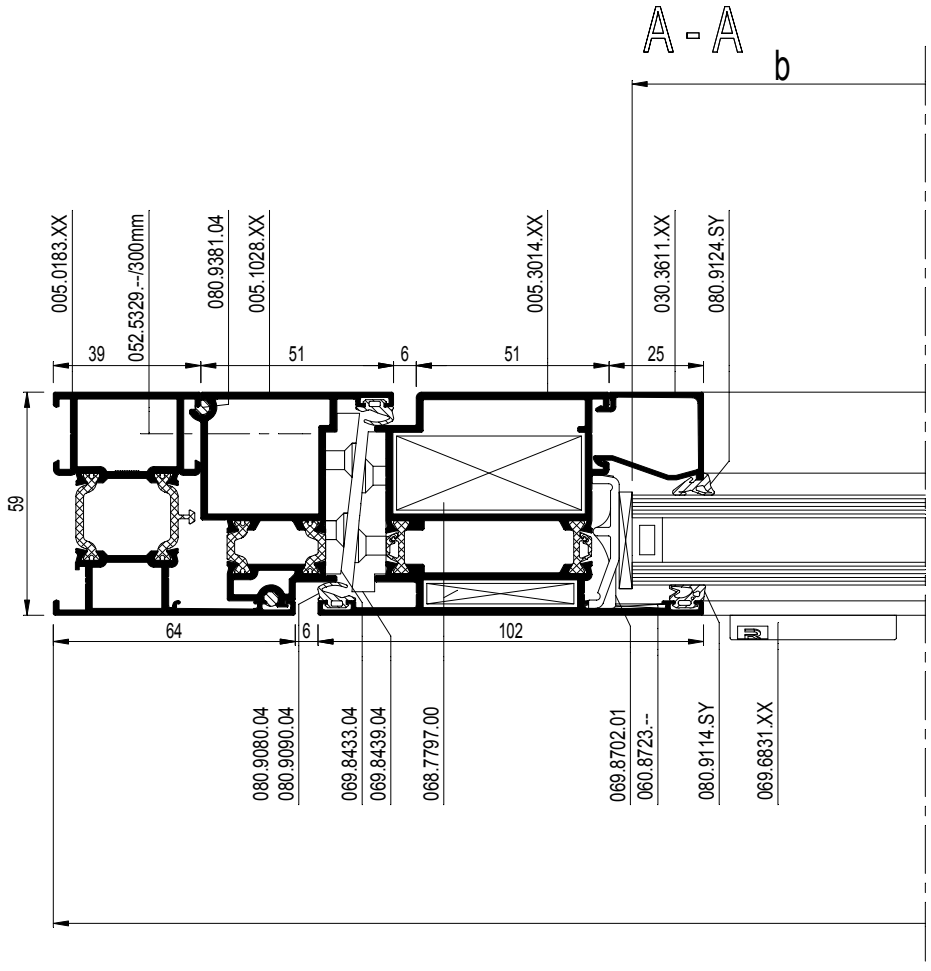
# CS 68

PIVOTDEUR VARIANTE
PORTE PIVOTANTE VARIANTE
PIVOT DOOR VARIANT
PIVOTTUER VARIANTE

REYNAERS aluminium




| |
|---|
| b = B - 307 |
| h = H - 268 |




schaal - échelle
scale - Maßstab
1/2

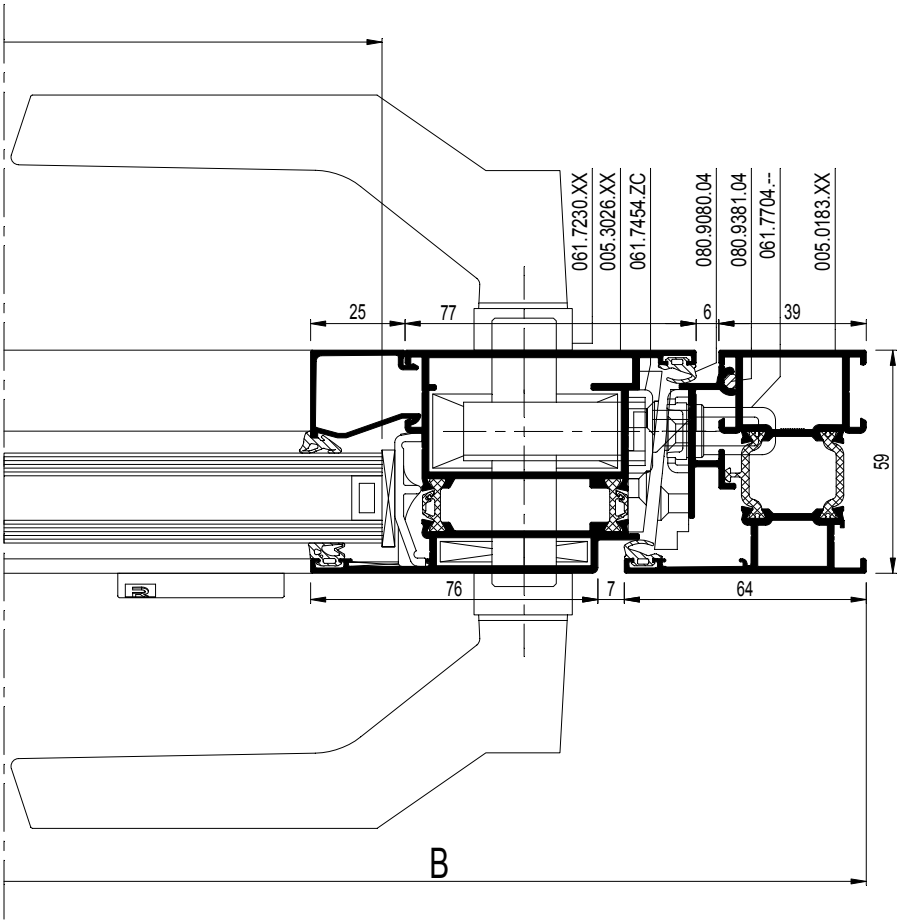
D0045683

# CS 68

PIVOTDEUR VARIANTE
PORTE PIVOTANTE VARIANTE
PIVOT DOOR VARIANT
PIVOTTUER VARIANTE

REYNAERS aluminium

| | | # | Lm | |
|---|---|---|---|---|
| 005.0183.XX | | 1 | B | 12.C.... |
| | | 1 | H | |
| | | 1 | H | |
| 005.3014XX | | 2 | B - 141 | 12.C.... |
| | | 1 | H - 102 | |
| 005.3026.XX | | 1 | H - 102 | 12.C.... |
| 005.1028.XX | | 1 | H - 77 | 12.C.... |
| 005.2029.XX | | 1 | H - 77 | 12.C.... |
| 005.1174.XX | | 1 | B - 157 | 12.C.... |
| 005.0176.XX | | 1 | B - 104 | 12.C.... |
| 005.1176.XX | | 1 | B - 193 | 12.C.... |
| 030.3611.XX | | 2 | B - 295 | 12.C.... |
| | | 2 | H - 306 | |

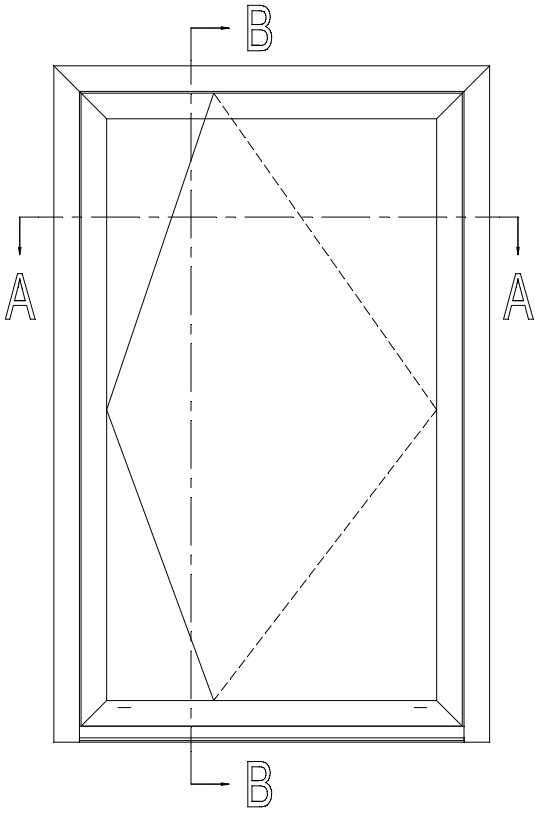



schaal - échelle
scale - Maßstab
1/2

D0045683

# CS 68

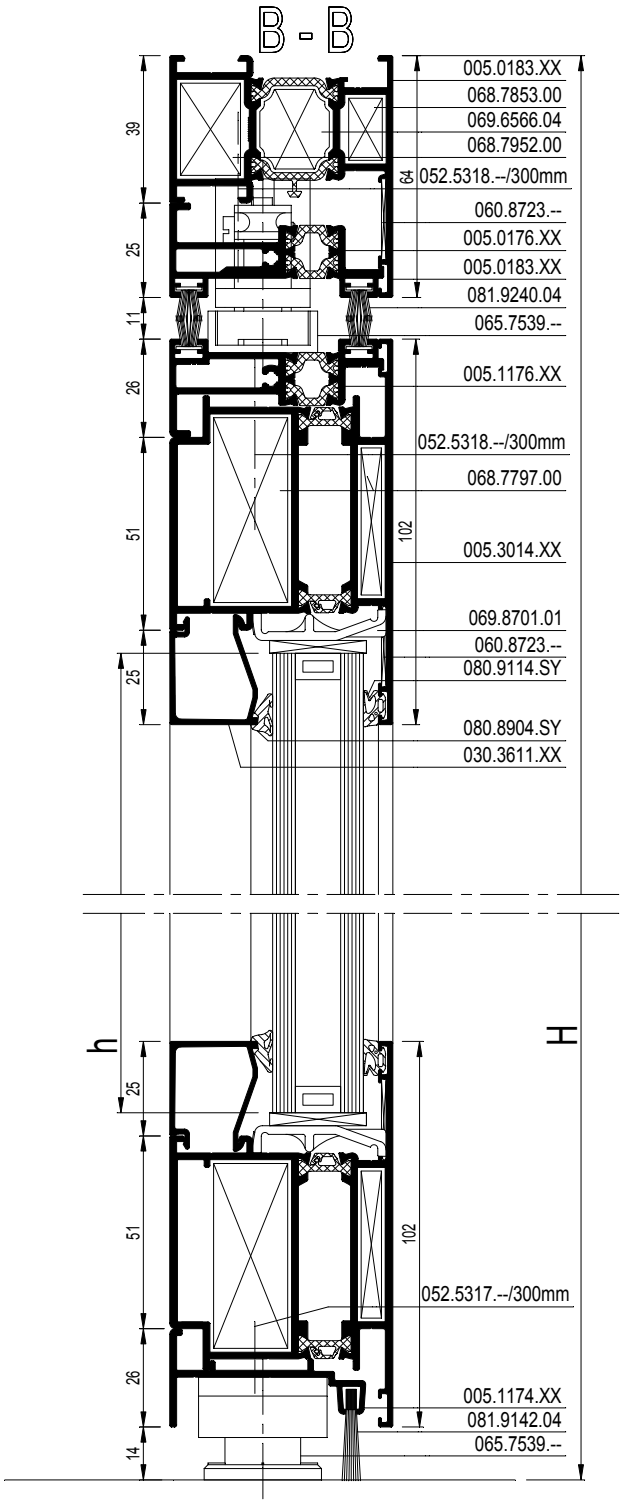
PIVOTDEUR VARIANTE
PORTE PIVOTANTE VARIANTE
PIVOT DOOR VARIANT
PIVOTTUER VARIANTE




| | | # | ☞ |
|---|---|---|---|
| 068.7952.00 | | 2 | ACCESS CS |
| 068.7853.00 | | 2 | ACCESS CS |
| 068.7797.00 | | 4 | ACCESS CS |
| 069.6566.00 | | 2 | ACCESS CS |
| 060.8723.-- | | 6 | ACCESS CS |
| 065.7537.-- | | 1 | ACCESS CS |
| 065.7538.-- | | 1 | ACCESS CS |
| 065.7565.-- | | 1 | ACCESS CS |
| 052.5333.-- | | 13 | ACCESS CS |
| 061.7230.XX | | 1 | ACCESS CS |
| 050.5161.-- | | 4 | ACCESS CS |
| 061.7044.-- | | 1 | ACCESS CS |
| 061.6970.XX | | 1 | ACCESS CS |
| 052.5311.-- | | 2 | ACCESS CS |
| 061.7454.ZC | | 1 | ACCESS CS |
| 052.5316.-- | | 9 | ACCESS CS |
| 061.7709.-- | | 2 | ACCESS CS |
| 052.5316.-- | | 4 | ACCESS CS |
| 061.7704.-- | | 1 | ACCESS CS |
| 052.5316.-- | | 3 | ACCESS CS |
| 069.6942.04 | | 1 | ACCESS CS |
| 052.5313.-- | | 2 | ACCESS CS |
| 069.6945.04 | | 1 | ACCESS CS |
| 052.5313.-- | | 2 | ACCESS CS |
| 069.8433.04 | | 1 | ACCESS CS |
| 052.5316.-- | | 4 | ACCESS CS |
| 069.8439.04 | | 1 | ACCESS CS |
| 052.5316.-- | | 4 | ACCESS CS |
| 069.6743.XX | | 12M.F... | ACCESS CS |
| 069.8701.01 | | 12M.F... | ACCESS CS |
| 080.9080.04 | | 4xH | ACCESS CS |
| 080.9381.04 | | 3xH | ACCESS CS |
| 080.8904.SY | | 2xH+2xB | ACCESS CS |
| 080.9114.SY | | 2xH+2xB | ACCESS CS |
| 081.9092.04 | | 8 | ACCESS CS |
| 081.9240.04 | | (B-120.5)+(B-105)+ (B-148)+(B-144) | ACCESS CS |
| 081.9142.04 | | B-142 | ACCESS CS |
| 052.5317.-- | | 1/300mm | ACCESS CS |
| 052.5316.-- | | 1/300mm | ACCESS CS |
| 052.5318.-- | | 1/300mm | ACCESS CS |
| 052.5329.-- | | 1/300mm | ACCESS CS |

schaal - échelle
scale - Maßstab
1/2

D0045684

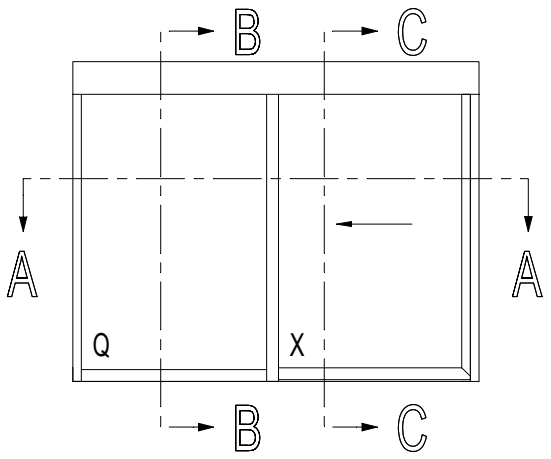



schaal - échelle
scale - Maßstab
1/2

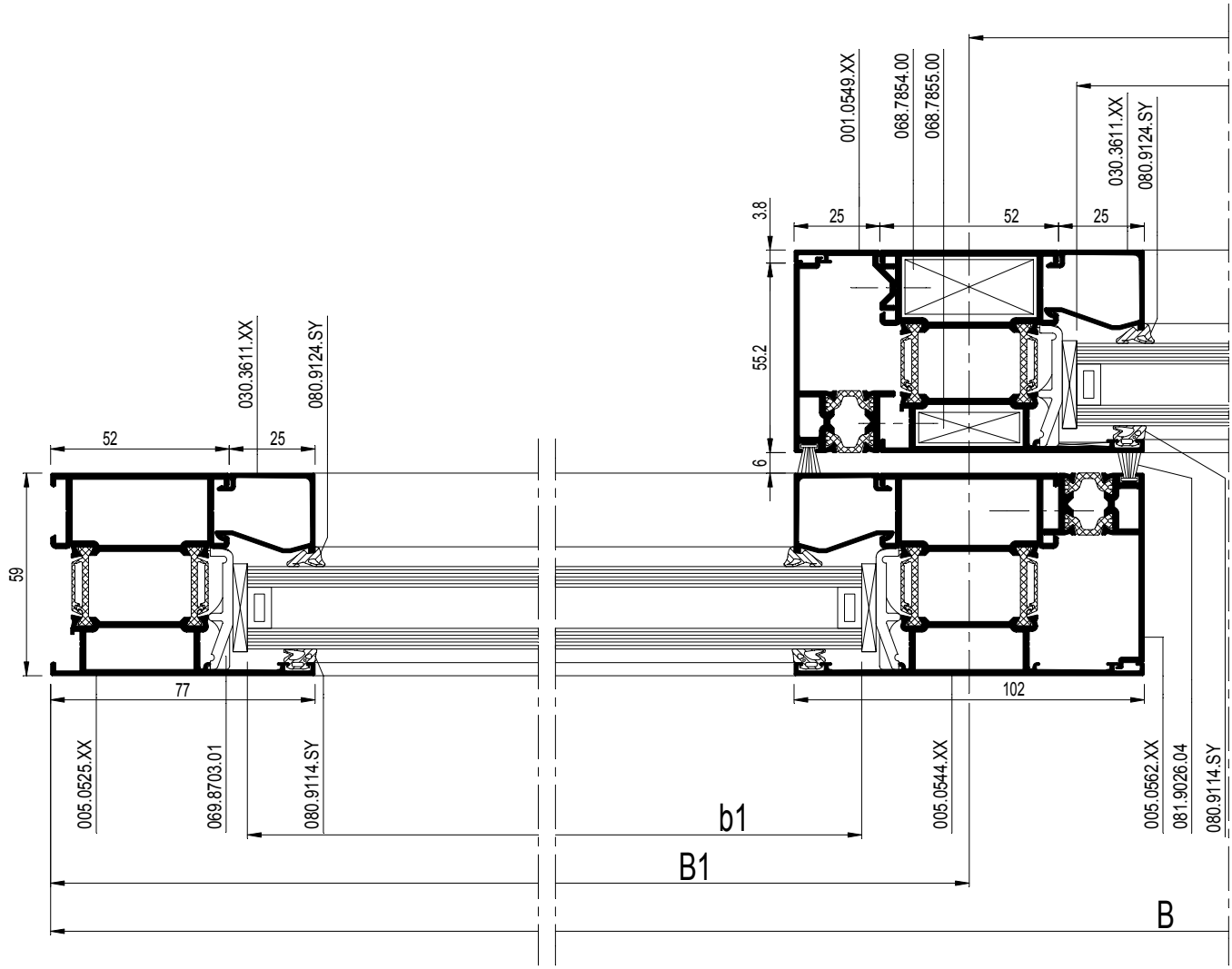
D0045684

# CS 68

AUTOMATISCHE SCHUIFDEUR BORSTELDICHTING
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG




A - A



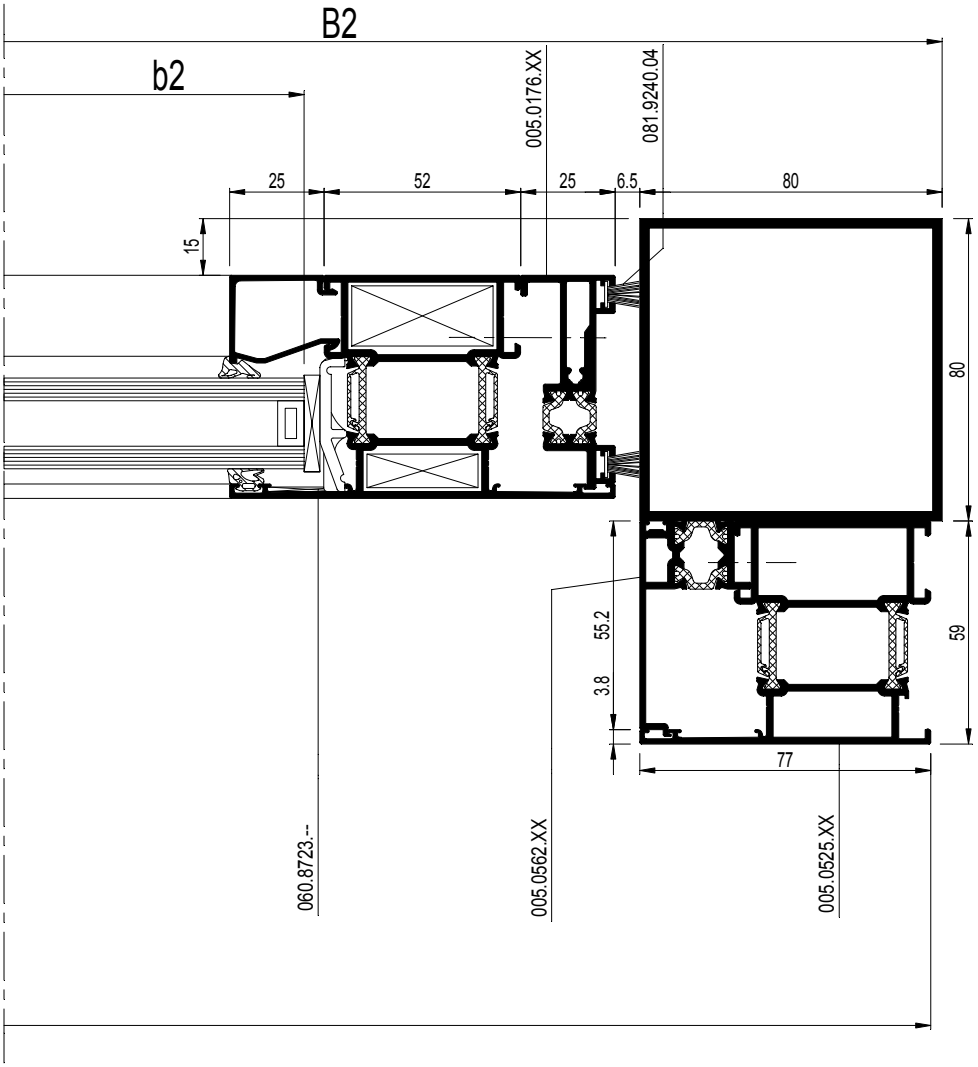

schaal - échelle
scale - Maßstab
1/2

D0078868

# CS 68

AUTOMATISCHE SCHUIFDEUR BORSTELDICHTING
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG

DE TEKENINGEN ZIJN GEBASEERD OP DE INBOUW VAN DE BESAM-AUTOMAAT, VOOR INBOUW VAN DORMA, GEZE OF ANDERE AUTOMATEN, GELIEVE U TE WENDEN TOT REYNAERS ALUMINIUM
LES DESSINS SONT BASES SUR LE MONTAGE DE L'AUTOMATE BESAM, POUR L'ENCASTREMENT DE DORMA, DE GEZE OU D' AUTRES AUTOMATES, VEUILLEZ VOUS ADRESSER Á REYNAERS ALUMINIUM
THE DRAWINGS ARE BASED ON THE ASSEMBLY OF THE BESAM AUTOMATIC DEVICE; FOR BUILDING IN DORMA, GEZE OR OTHER AUTOMATIC DEVICES, PLEASE CONTACT REYNAERS ALUMINIUM
DIE ZEICHNUNGEN BASIEREN VON DEN EINBAU DES BESAM-ANTRIEBEN, FÜR DEN EINBAU VON DORMA, GEZE ODER ANDEREN ANTRIEBEN, BITTE WENDEN SIE SICH AN REYNAERS ALUMINIUM




schaal - échelle
scale - Maßstab
1/2

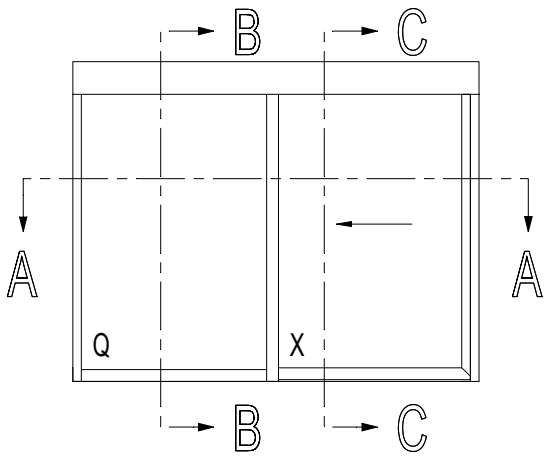
D0078868

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

**12.E.251**
04/2010

# CS 68

AUTOMATISCHE SCHUIFDEUR BORSTELDICHTING
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG




DE TEKENINGEN ZIJN GEBASEERD OP DE INBOUW VAN DE BESAM-AUTOMAAT, VOOR INBOUW VAN DORMA, GEZE OF ANDERE AUTOMATEN, GELIEVE U TE WENDEN TOT REYNAERS ALUMINIUM
LES DESSINS SONT BASES SUR LE MONTAGE DE L'AUTOMATE BESAM, POUR L'ENCASTREMENT DE DORMA, DE GEZE OU D' AUTRES AUTOMATES, VEUILLEZ VOUS ADRESSER Á REYNAERS ALUMINIUM
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DIE ZEICHNUNGEN BASIEREN VON DEN EINBAU DES BESAM-ANTRIEBEN, FÜR DEN EINBAU VON DORMA, GEZE ODER ANDEREN ANTRIEBEN, BITTE WENDEN SIE SICH AN REYNAERS ALUMINIUM

## PROFIELEN VAST GEDEELTE
## PROFILES PARTIE FIXE
## PROFILES FIXED PART
## PROFILE FESTES TEIL

| | | # | Lm | |
|---|---|---|---|---|
| 005.0525.XX | | 2 | H - 255 | 12.C.... |
| 005.0544.XX | | 1 | B1 - 78 | 12.C.... |
| | | 1 | H - 255 | |
| 030.3611.XX | | 2 | B1 - 78 | 12.C.... |
| | | 2 | H - 382 | |
| 005.0562.XX | | 2 | H - 280 | 12.C.... |
| | | 1 | B - 128 | |
| 005.0155.XX | | 1 | B | 12.C.... |
| 005.0535.XX | | 1 | B | 12.C.... |
| | | 1 | B1 - 78 | |
| 0M0.6005.XX | | 1 | B | 12.C.... |

| | | # | |
|---|---|---|---|
| 068.8732.00 | | 5 | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.6831.04 | | 12.F.... | ACCESS CS |
| 065.6555.04 | | 1/300mm | ACCESS CS |
| 081.9026.04 | | 1 x (H - 255) | ACCESS CS |
| 080.9124.SY | | (2xB1) + (2xH) | ACCESS CS |
| 080.9114.SY | | (2xB1) + (2xH) | ACCESS CS |
| 052.5310.-- | | 1/300mm | ACCESS CS |

| |
|---|
| b1 = B1 - 90 |
| h1 = H - 344 |

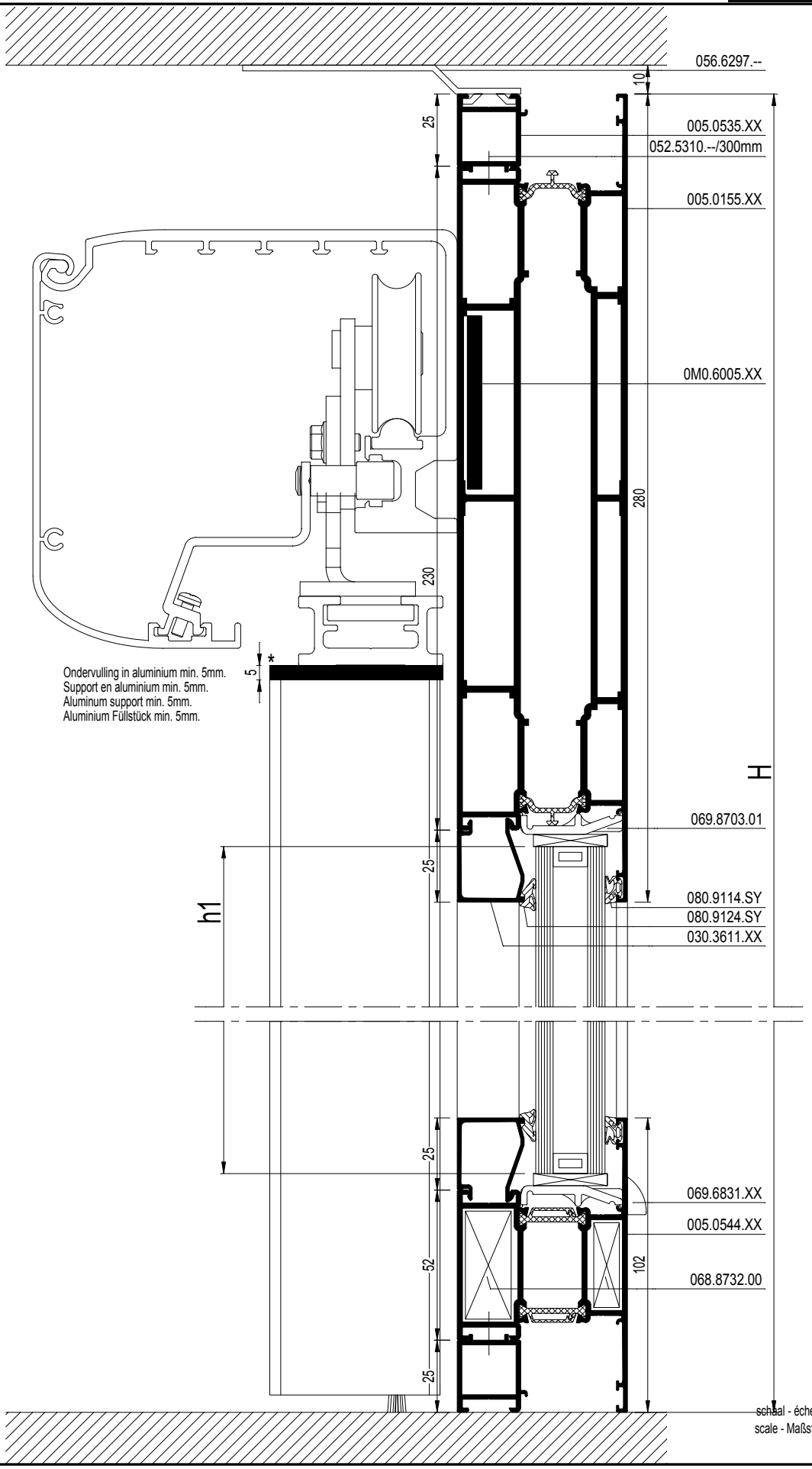
schaal - échelle
scale - Maßstab
1/2

D0078872

# CS 68

AUTOMATISCHE SCHUIFDEUR BORSTELDICHTING
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG

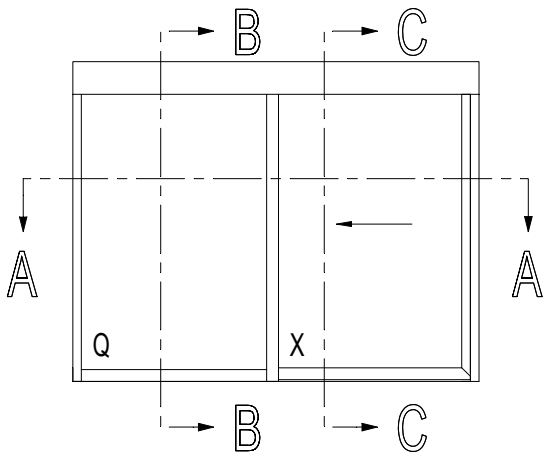
B - B




D0078872

# CS 68

AUTOMATISCHE SCHUIFDEUR BORSTELDICHTING
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG




DE TEKENINGEN ZIJN GEBASEERD OP DE INBOUW VAN DE BESAM-AUTOMAAT, VOOR INBOUW VAN DORMA, GEZE OF ANDERE AUTOMATEN, GELIEVE U TE WENDEN TOT REYNAERS ALUMINIUM
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THE DRAWINGS ARE BASED ON THE ASSEMBLY OF THE BESAM AUTOMATIC DEVICE; FOR BUILDING IN DORMA, GEZE OR OTHER AUTOMATIC DEVICES, PLEASE CONTACT REYNAERS ALUMINIUM
DIE ZEICHNUNGEN BASIEREN VON DEN EINBAU DES BESAM-ANTRIEBEN, FÜR DEN EINBAU VON DORMA, GEZE ODER ANDEREN ANTRIEBEN, BITTE WENDEN SIE SICH AN REYNAERS ALUMINIUM

PROFIELEN SCHUIVEND GEDEELTE
PROFILES PARTIE COULISSANTE
PROFILES SLIDING PART
PROFILE SCHIEBENDES TEIL

| | | | # | Lm | ☞ |
|---|---|---|---|---|---|
| 005.0525.XX | | | 1 | H - 238 | 12.C.... |
| | | | 1 | B2 - 82.5 | |
| 005.0544.XX | | | 1 | H - 188 | 12.C.... |
| | | | 1 | B2 - 32.5 | |
| 005.0176.XX | | | 1 | H - 213 | 12.C.... |
| 005.0562.XX | | | 1 | H - 213 | 12.C.... |
| 030.3611.XX | | | 2 | B2 - 186.5 | 12.C.... |
| | | | 2 | H - 392 | |
| 016.1534.XX | | | 1 | B2 - 32.5 | 12.C.... |
| 001.0549.XX | | | 1 | H - 213 | 12.C.... |

| | | # | ☞ |
|---|---|---|---|
| 068.7855.00 | | 4 | ACCESS CS |
| 068.7854.00 | | 4 | ACCESS CS |
| 060.8723.-- | | 4 | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9124.SY | | (2 x B2) + (2 x H) | ACCESS CS |
| 080.9114.SY | | (2 x B2) + (2 x H) | ACCESS CS |
| 081.9026.04 | | H - 255 | ACCESS CS |
| 081.9240.04 | | 2 x (H - 213) | ACCESS CS |
| 081.9142.04 | | B2 - 32.5 | ACCESS CS |
| 052.5310.-- | | 1/300mm | ACCESS CS |
| 052.5311.-- | | 1/300mm | ACCESS CS |
| 052.5327.-- | | 1/300mm | ACCESS CS |
| 052.5318.-- | | 1/300mm | ACCESS CS |

| |
|---|
| b2 =B2 - 198.5 |
| h2 = H - 354 |

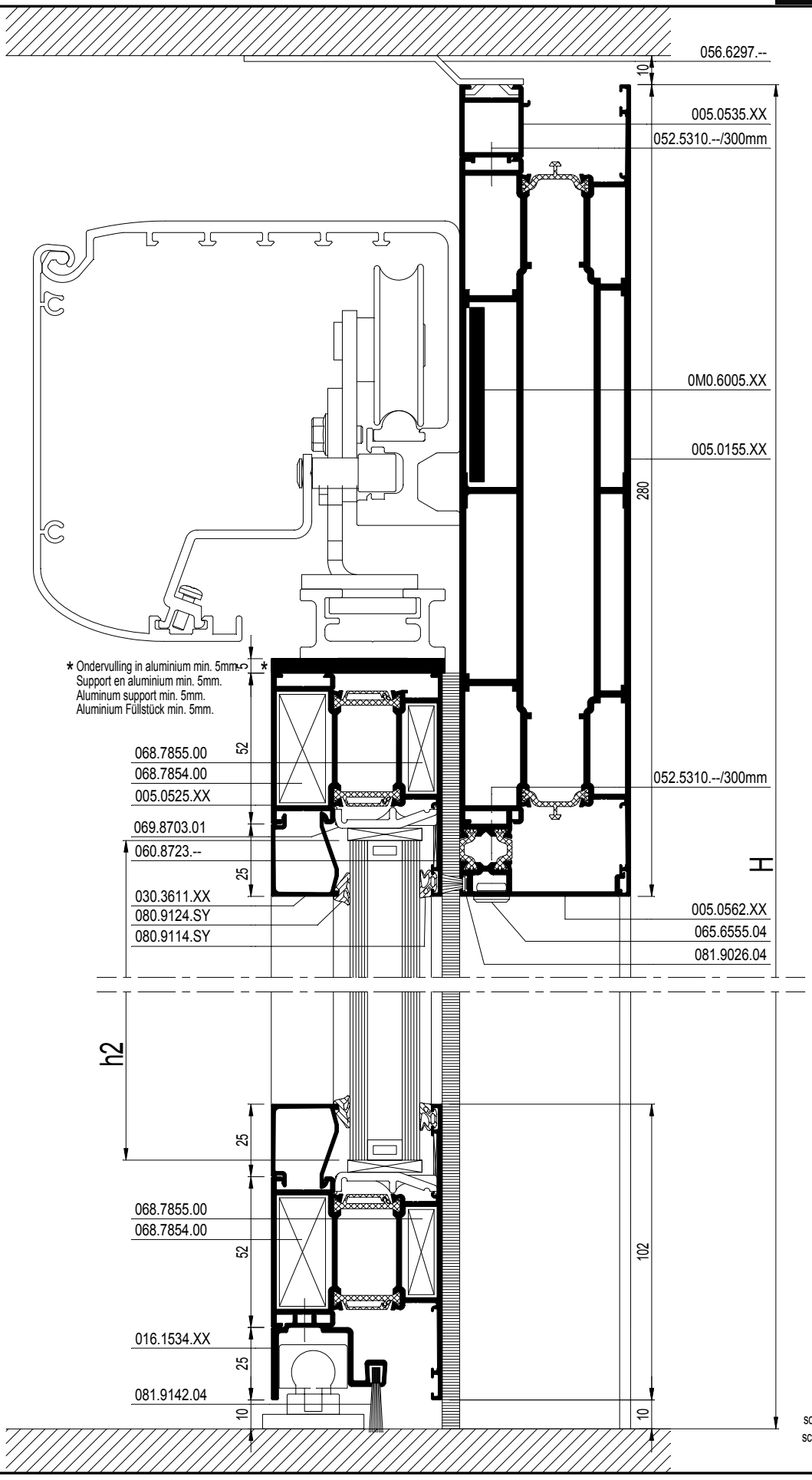
schaal - échelle
scale - Maßstab
1/2

D0078877

# CS 68

AUTOMATISCHE SCHUIFDEUR BORSTELDICHTING
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG

C - C

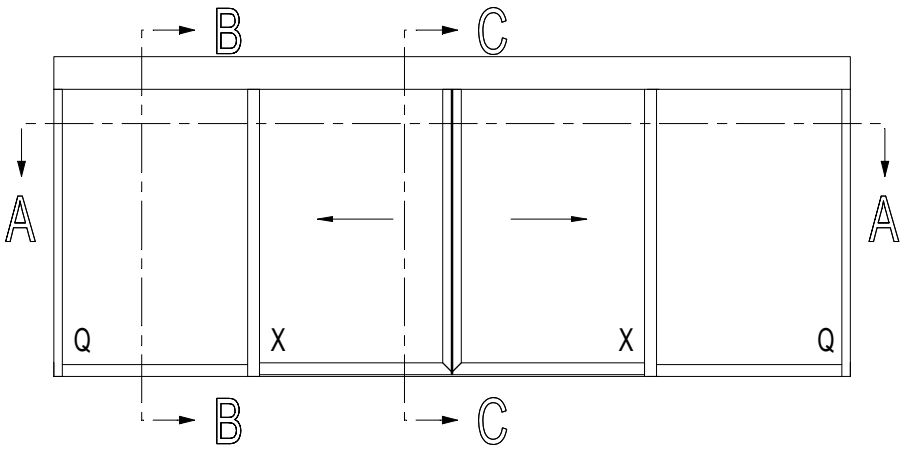


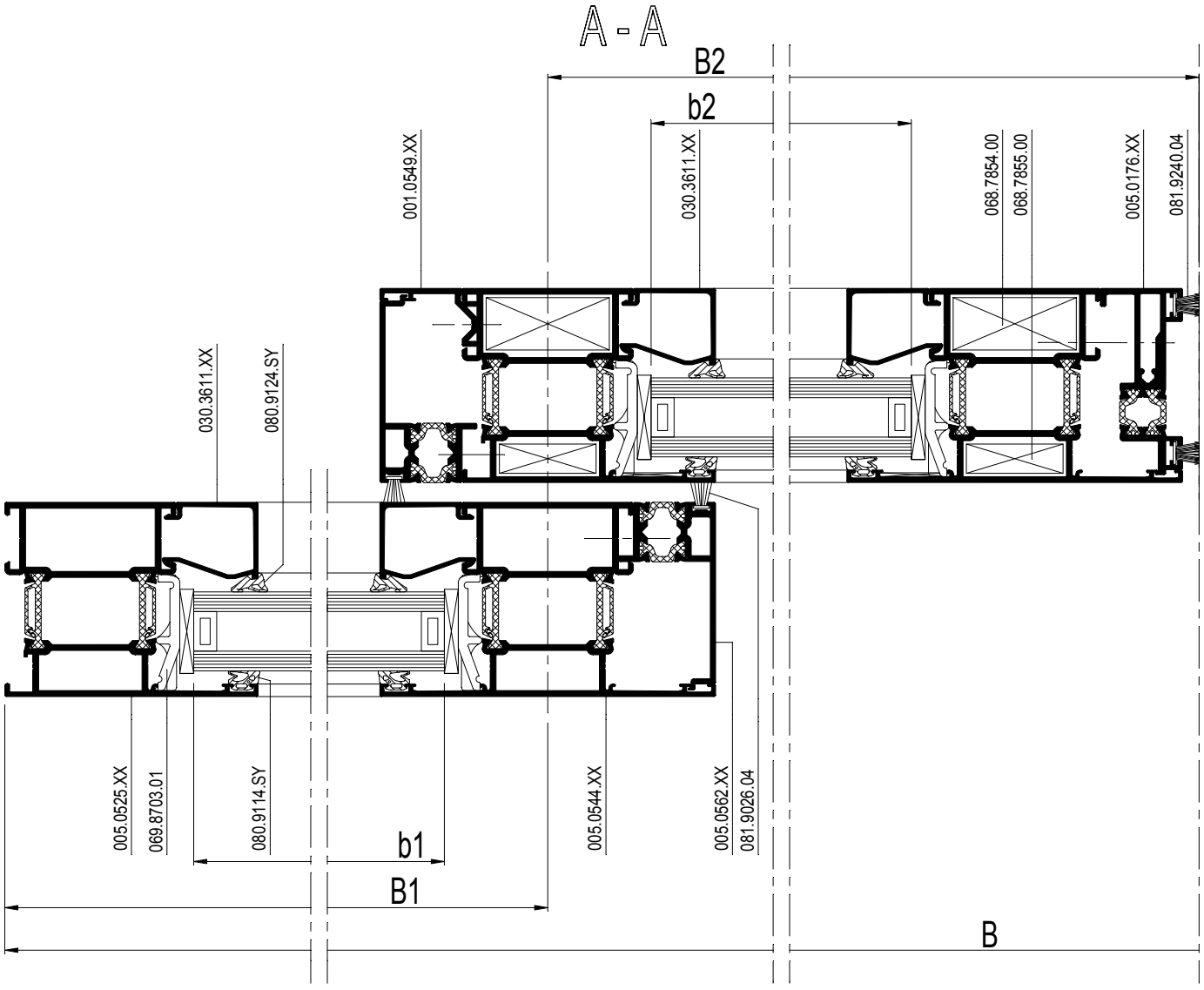

schaal - échelle
scale - Maßstab
1/2

D0078877

# CS 68

AUTOMATISCHE SCHUIFDEUR BORSTELDICHTING
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG




schaal - échelle
scale - Maßstab
1/2

D0078910

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

**12.E.256**
04/2010

# CS 68

AUTOMATISCHE SCHUIFDEUR BORSTELDICHTING
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG

REYNAERS aluminium

DE TEKENINGEN ZIJN GEBASEERD OP DE INBOUW VAN DE BESAM-AUTOMAAT, VOOR INBOUW VAN DORMA, GEZE OF ANDERE AUTOMATEN, GELIEVE U TE WENDEN TOT REYNAERS ALUMINIUM
LES DESSINS SONT BASES SUR LE MONTAGE DE L'AUTOMATE BESAM, POUR L'ENCASTREMENT DE DORMA, DE GEZE OU D' AUTRES AUTOMATES, VEUILLEZ VOUS ADRESSER Á REYNAERS ALUMINIUM
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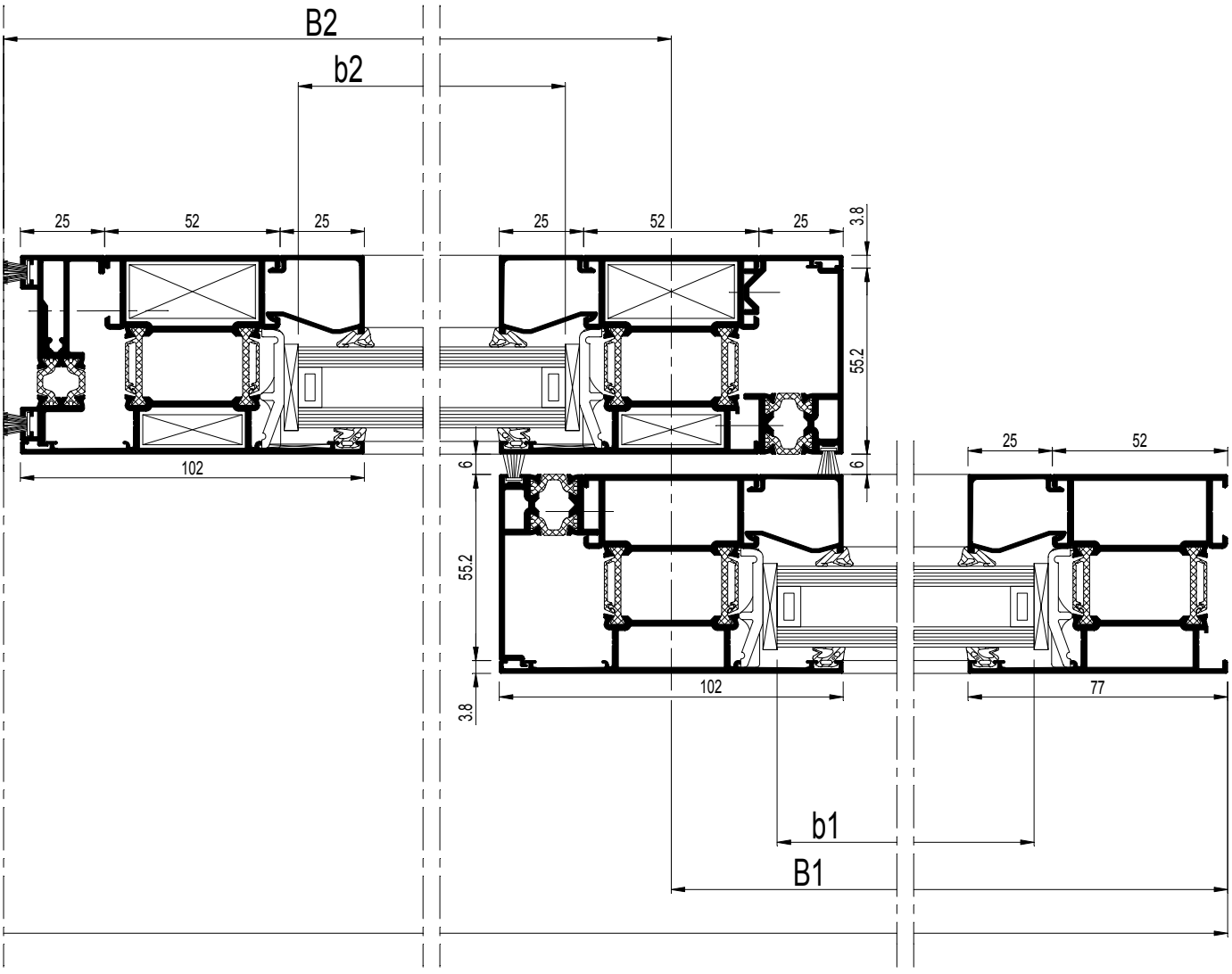
DIE ZEICHNUNGEN BASIEREN VON DEN EINBAU DES BESAM-ANTRIEBEN, FÜR DEN EINBAU VON DORMA, GEZE ODER ANDEREN ANTRIEBEN, BITTE WENDEN SIE SICH AN REYNAERS ALUMINIUM




schaal - échelle
scale - Maßstab
1/2

D0078910

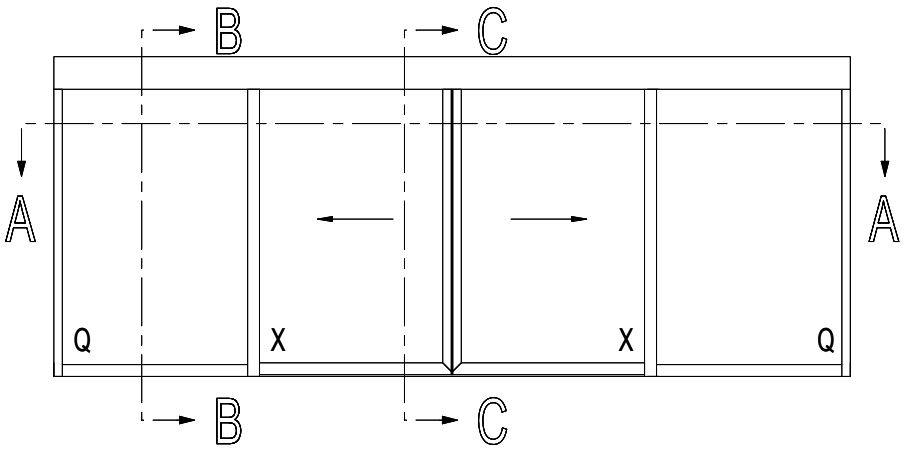
Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

**12.E.257**
04/2010

# CS 68

AUTOMATISCHE SCHUIFDEUR BORSTELDICHTING
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG

REYNAERS aluminium




PROFIELEN VAST GEDEELTE
PROFILES PARTIE FIXE
PROFILES FIXED PART
PROFILE FESTES TEIL

| | | | # | Lm | ☞ |
|---|---|---|---|---|---|
| 005.0525.XX | | | 2 | H - 255 | 12.C.... |
| 005.0544.XX | | | 2 | B1 - 78 | 12.C.... |
| | | | 2 | H - 255 | |
| 030.3611.XX | | | 4 | B1 - 78 | 12.C.... |
| | | | 4 | H - 382 | |
| 005.0562.XX | | | 2 | H - 280 | 12.C.... |
| | | | 1 | 2 x (B2 - 102) | |
| 005.0854.XX | | | 1 | B | 12.C.... |
| 005.0535.XX | | | 1 | B | 12.C.... |
| | | | 2 | B1 - 78 | |
| 0M0.6005.XX | | | 1 | B | 12.C.... |

| | | # | ☞ |
|---|---|---|---|
| 068.8732.00 | | 8 | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 069.6831.04 | | 12.F.... | ACCESS CS |
| 065.6555.04 | | 1/300mm | ACCESS CS |
| 081.9026.04 | | 2 x (H - 255) | ACCESS CS |
| 080.9124.SY | | (4xB1) + (4xH) | ACCESS CS |
| 080.9114.SY | | (4xB1) + (4xH) | ACCESS CS |
| 052.5310.-- | | 1/300mm | ACCESS CS |

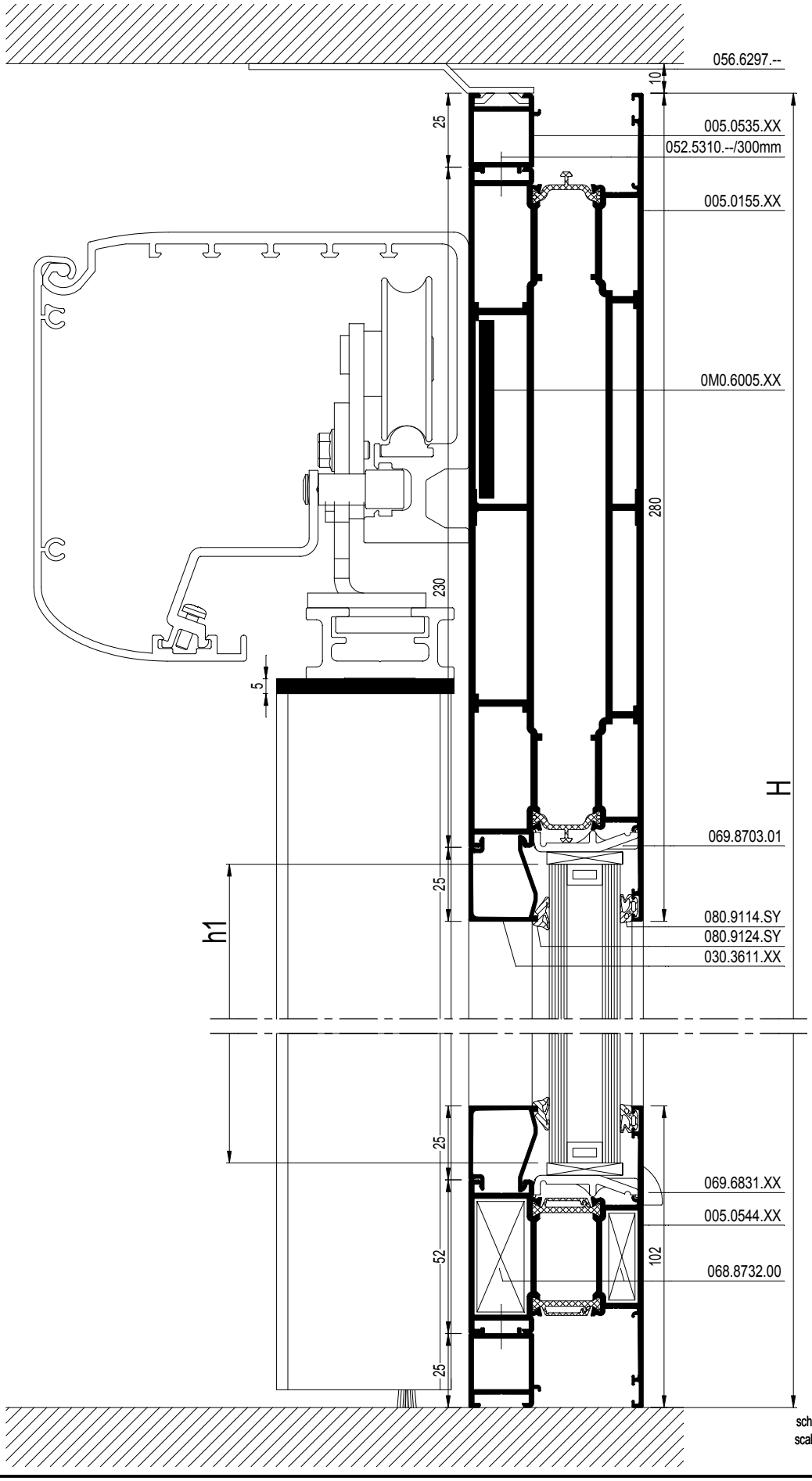
| |
|---|
| b1 = B1 - 88.8 |
| h1 = H - 222 |

DE TEKENINGEN ZIJN GEBASEERD OP DE INBOUW VAN DE BESAM-AUTOMAAT, VOOR INBOUW VAN DORMA, GEZE OF ANDERE AUTOMATEN, GELIEVE U TE WENDEN TOT REYNAERS ALUMINIUM
LES DESSINS SONT BASES SUR LE MONTAGE DE L'AUTOMATE BESAM, POUR L'ENCASTREMENT DE DORMA, DE GEZE OU D' AUTRES AUTOMATES, VEUILLEZ VOUS ADRESSER Á REYNAERS ALUMINIUM
THE DRAWINGS ARE BASED ON THE ASSEMBLY OF THE BESAM AUTOMATIC DEVICE; FOR BUILDING IN DORMA, GEZE OR OTHER AUTOMATIC DEVICES, PLEASE CONTACT REYNAERS ALUMINIUM
DIE ZEICHNUNGEN BASIEREN VON DEN EINBAU DES BESAM-ANTRIEBEN, FÜR DEN EINBAU VON DORMA, GEZE ODER ANDEREN ANTRIEBEN, BITTE WENDEN SIE SICH AN REYNAERS ALUMINIUM

schaal - échelle
scale - Maßstab
1/2

D0079018

B - B

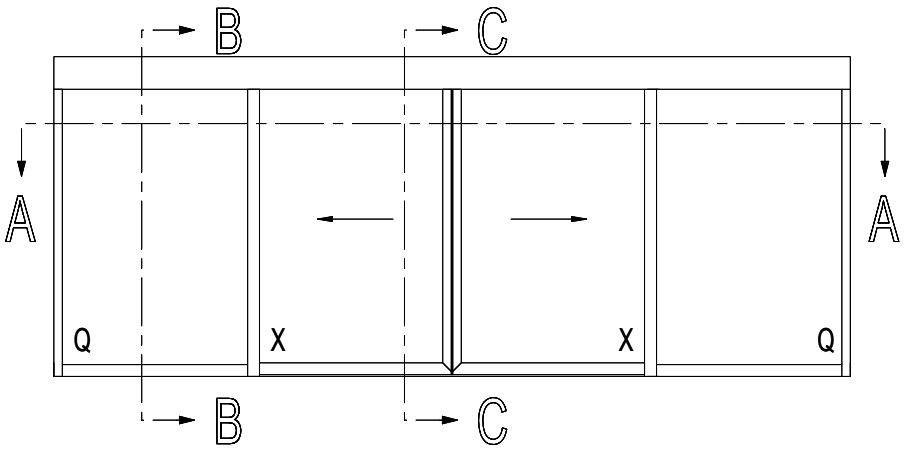



schaal - échelle
scale - Maßstab
1/2

D0079018

# CS 68

AUTOMATISCHE SCHUIFDEUR BORSTELDICHTING
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG




DE TEKENINGEN ZIJN GEBASEERD OP DE INBOUW VAN DE BESAM-AUTOMAAT, VOOR INBOUW VAN DORMA, GEZE OF ANDERE AUTOMATEN, GELIEVE U TE WENDEN TOT REYNAERS ALUMINIUM
LES DESSINS SONT BASES SUR LE MONTAGE DE L'AUTOMATE BESAM, POUR L'ENCASTREMENT DE DORMA, DE GEZE OU D' AUTRES AUTOMATES, VEUILLEZ VOUS ADRESSER Á REYNAERS ALUMINIUM
THE DRAWINGS ARE BASED ON THE ASSEMBLY OF THE BESAM AUTOMATIC DEVICE; FOR BUILDING IN DORMA, GEZE OR OTHER AUTOMATIC DEVICES, PLEASE CONTACT REYNAERS ALUMINIUM
DIE ZEICHNUNGEN BASIEREN VON DEN EINBAU DES BESAM-ANTRIEBEN, FÜR DEN EINBAU VON DORMA, GEZE ODER ANDEREN ANTRIEBEN, BITTE WENDEN SIE SICH AN REYNAERS ALUMINIUM

## PROFIELEN SCHUIVEND GEDEELTE
## PROFILES PARTIE COULISSANTE
## PROFILES SLIDING PART
## PROFILE SCHIEBENDES TEIL

| | | | # | Lm | ☞ |
|---|---|---|---|---|---|
| 005.0525.XX | | | 2 | H - 238 | 12.C.... |
| | | | 2 | B2 - 4 | |
| 005.0544.XX | | | 2 | H - 188 | 12.C.... |
| | | | 2 | B2 + 46 | |
| 005.0176.XX | | | 2 | H - 213 | 12.C.... |
| 005.0562.XX | | | 2 | H - 213 | 12.C.... |
| 030.3611.XX | | | 4 | B2 - 108 | 12.C.... |
| | | | 4 | H - 392 | |
| 016.1534.XX | | | 2 | B2 + 46 | 12.C.... |
| 001.0549.XX | | | 2 | H - 213 | 12.C.... |

| | | # | ☞ |
|---|---|---|---|
| 068.7855.00 | | 4 | ACCESS CS |
| 068.7854.00 | | 4 | ACCESS CS |
| 060.8723.-- | | 4 | ACCESS CS |
| 069.8703.01 | | 12.F.... | ACCESS CS |
| 080.9124.SY | | (4 x B2) + (4 x H) | ACCESS CS |
| 080.9114.SY | | (4 x B2) + (4 x H) | ACCESS CS |
| 081.9026.04 | | 2 x (H - 255) | ACCESS CS |
| 081.9240.04 | | 4 x (H - 213) | ACCESS CS |
| 081.9142.04 | | 2 x (B2 + 46) | ACCESS CS |
| 052.5310.-- | | 1/300mm | ACCESS CS |
| 052.5311.-- | | 1/300mm | ACCESS CS |
| 052.5327.-- | | 1/300mm | ACCESS CS |
| 052.5318.-- | | 1/300mm | ACCESS CS |

| |
|---|
| b2 =B2 - 118.8 |
| h2 = H - 353.4 |

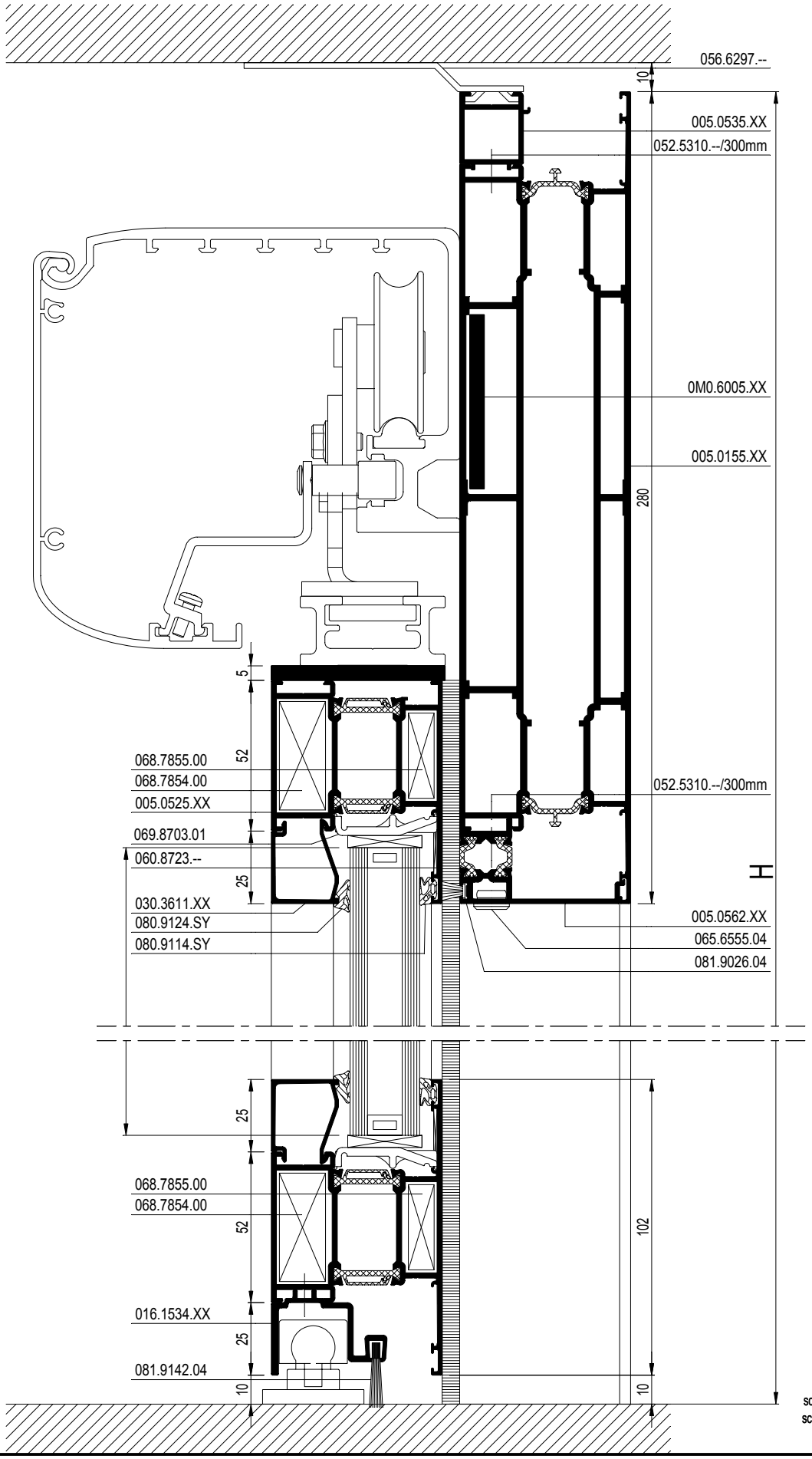
schaal - échelle
scale - Maßstab
1/2

D0079030

# CS 68

AUTOMATISCHE SCHUIFDEUR BORSTELDICHTING
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG

C - C




schaal - échelle
scale - Maßstab
1/2

D0079030

# CS 68

AUTOMATISCHE SCHUIFDEUR BORSTELDICHTING
PORTE COULISSANTE AUTOMATIQUE JOINT-BROSSE
AUTOMATIC SLIDING DOOR WOOLPILE
AUTOMATISCHE SCHIEBETUER BUERSTENDICHTUNG

REYNAERS aluminium

# F

Montagetekeningen

Fabrication et montage

Assembly drawings

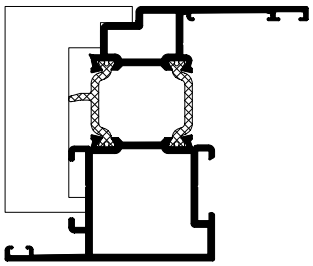
Montagezeichnungen

# CS 68

KLEMBLOKKEN
BLOCS DE SERRAGE
CLAMP BLOCKS
SPANNBACKEN

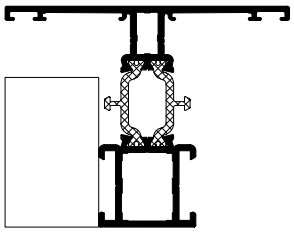
D0011937

097.0415.00



005.0052.XX
005.0102.XX
005.0112.XX
005.0121.XX
005.0192.XX
005.0202.XX
005.0203.XX
005.0221.XX
005.0251.XX
005.0252.XX
005.0292.XX
005.2502.XX
005.2503.XX
005.2504.XX
005.1521.XX
005.0051.XX

097.0414.00



005.0004.XX
0K5.0004.XX
005.0113.XX
005.0114.XX
005.0115.XX
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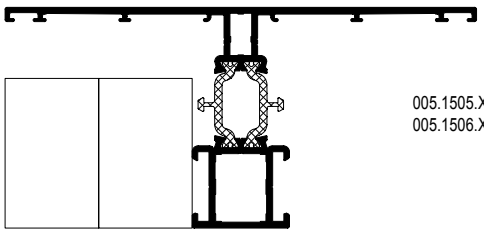
005.0123.XX
005.1213.XX
005.1220.XX
005.1270.XX
005.1271.XX
005.0420.XX
005.0447.XX
005.0449.XX
005.1513.XX
005.0540.XX
005.0541.XX
005.0813.XX
005.0814.XX
005.0817.XX
005.0820.XX
005.0823.XX
005.0824.XX
005.0847.XX
005.0850.XX
005.0859.XX
005.0860.XX
005.1100.XX
005.1109.XX
005.1110.XX
005.1402.XX
005.1412.XX
005.1421.XX
005.1492.XX
0K5.0817.XX
0K5.0824.XX
0K5.0847.XX
0K5.0850.XX
005.0854.XX
0K5.0854.XX
005.0155.XX
0K5.0155.XX
005.0544.XX
005.1439.XX

2x 097.0414.00



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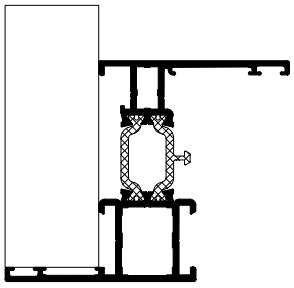
005.1506.XX

097.0385.00



005.1413.XX
005.1414.XX
005.1416.XX
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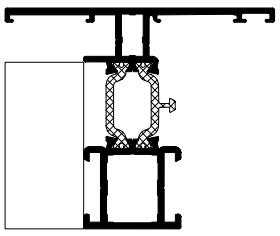
005.1444.XX
005.1451.XX

097.0209.00



005.0141.XX
005.0139.XX

D0011937

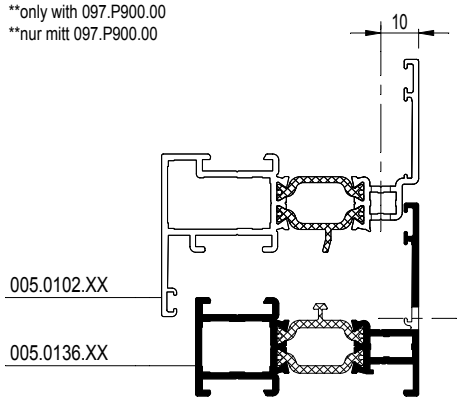
# CS 68

ONTWATERING KADER RAMEN NAAR BINNENDRAAIEND
DRAINAGE DORMANT FENETRES OUVRANT VERS L'INTERIEUR
DRAINAGE OUTER FRAME INWARD OPENING WINDOWS
ENTWAESSERUNG BLENDRAHMEN FENSTER NACH INNEN OEFFNEND

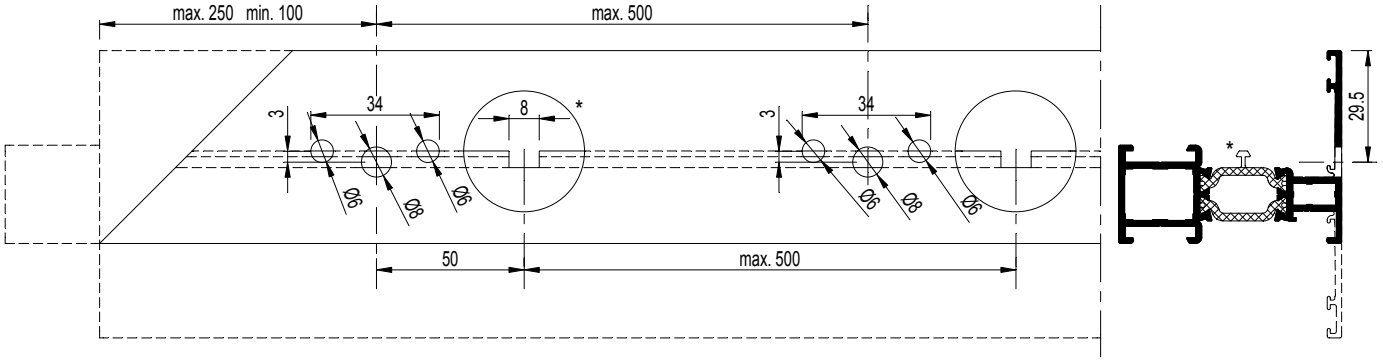
| | | | | | |
|---|---|---|---|---|---|
| | | | | 005.0125.XX<br>005.0136.XX<br>005.0140.XX<br>005.0183.XX<br>005.0525.XX<br>005.0826.XX<br>005.0880.XX<br>005.0139.XX<br>005.0141.XX<br>005.0197.XX | 005.0111.XX<br>005.0113.XX<br>005.0114.XX<br>005.0120.XX<br>005.0123.XX<br>005.0544.XX<br>005.0813.XX<br>005.0814.XX<br>005.0820.XX<br>005.0823.XX<br>005.0859.XX<br>005.0880.XX |
| | 095.C500.00 | | 095.C600.00 | | |
| | | | 097.P900.00 | | |
| | 095.C700.00 | | 097.P900.00 | | |
| | --- | | --- | | |
| | | | *097.0381.00 | 005.0538.XX** | |
| | | | SBZ 122<br>SBZ 140 | | |

*enkel bij vast raam
*seulement pour fenêtre fixe
*only for fixed window
*nur bei festverglasung

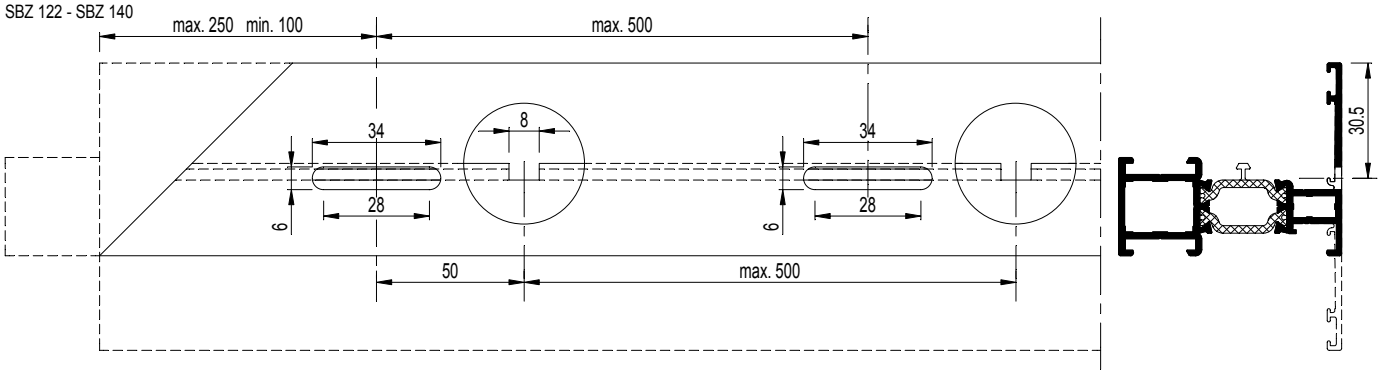
**enkel met 097.P900.00
**seulement avec 097.P900.00
**only with 097.P900.00
**nur mitt 097.P900.00




097.P900.00



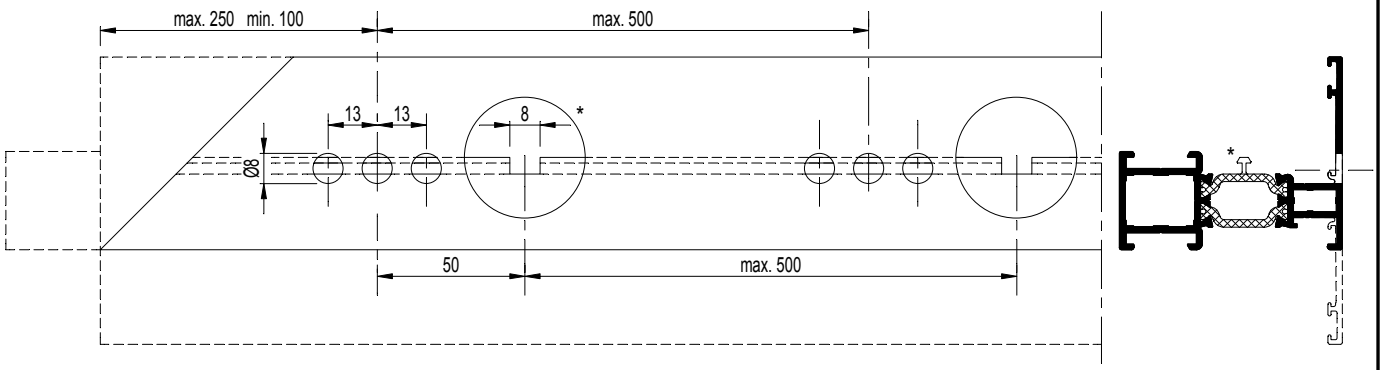

SBZ 122 - SBZ 140




D0011956

| | | | | |
|---|---|---|---|---|
| | | --- | 005.0125.XX<br>005.0136.XX<br>005.0139.XX<br>005.0140.XX<br>005.0141.XX<br>005.0183.XX<br>005.0197.XX<br>005.0525.XX<br>005.0826.XX | 005.0111.XX<br>005.0113.XX<br>005.0114.XX<br>005.0120.XX<br>005.0123.XX<br>005.0544.XX<br>005.0813.XX<br>005.0814.XX<br>005.0820.XX<br>005.0823.XX<br>005.0859.XX<br>005.0860.XX |
| --- | | --- | | |
| | --- | --- | | |
| | | 097.0373.00<br>*097.0381.00 | | |

| | | | | |
|---|---|---|---|---|
| | | --- | 005.0538.XX<br>005.1536.XX<br>005.1583.XX | 005.1505.XX<br>005.1506.XX<br>005.1513.XX |
| --- | | --- | | |
| | --- | --- | | |
| | | 097.0406.00<br>*097.0381.00 | | |




**Ontwatering**

VOLGORDE
1. Correct ponsen, boren of frezen
2. Ontbramen (Indien noodzakelijk)
3. Stof en zaagresten verwijderen
4. Ontvetten met Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aanbrengen, art. nr. 086.9209.--

**Drainage**

ORDRE
1. Poinçonnage, forage ou fraisage correct
2. Ebavurage (si nécessaire)
3. Enlèvement des poussières et des copeaux
4. Dégraissage avec Reynafinish 60, art. nr. 086.9210.--
5. Application de Reynaprotector, art. nr. 086.9209.--

**Drainage**

SEQUENCE
1. Correct punching, drilling or milling
2. Deburring (if necessary)
3. Removing dust and saw-dust
4. Degreasing with Reynafinish 60, art. nr. 086.9210.--
5. Applying Reynaprotector, art. nr. 086.9209.--

**Entwässerung**

REIHENFOLGE
1. Stanzen, bohren oder fräsen
2. Entgraten (falls erforderlich)
3. Staub und Sägereste entfernen
4. Entfetten mit Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aufbringen, art. nr. 086.9209.--

D0011956

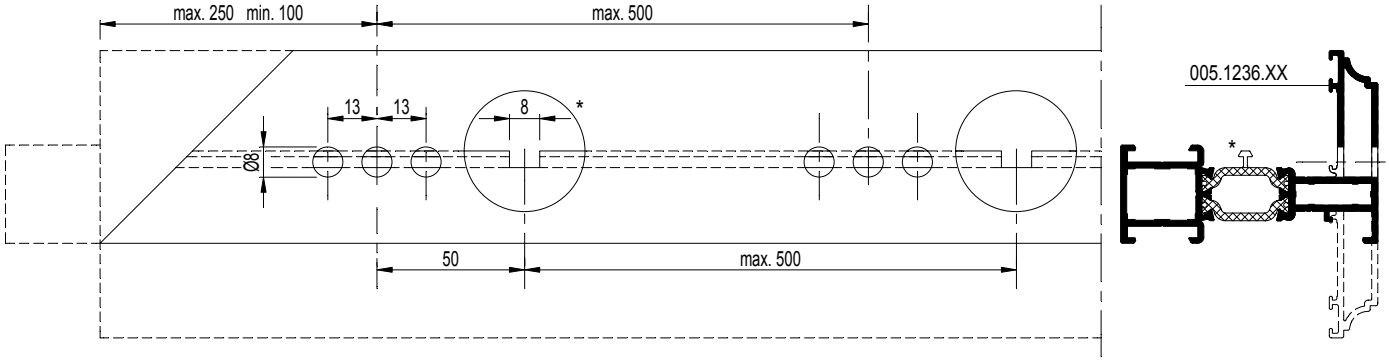
# CS 68-Re

ONTWATERING KADER RAMEN NAAR BINNENDRAAIEND
DRAINAGE DORMANT FENETRES OUVRANT VERS L'INTERIEUR
DRAINAGE OUTER FRAME INWARD OPENING WINDOWS
ENTWAESSERUNG BLENDRAHMEN FENSTER NACH INNEN OEFFNEND

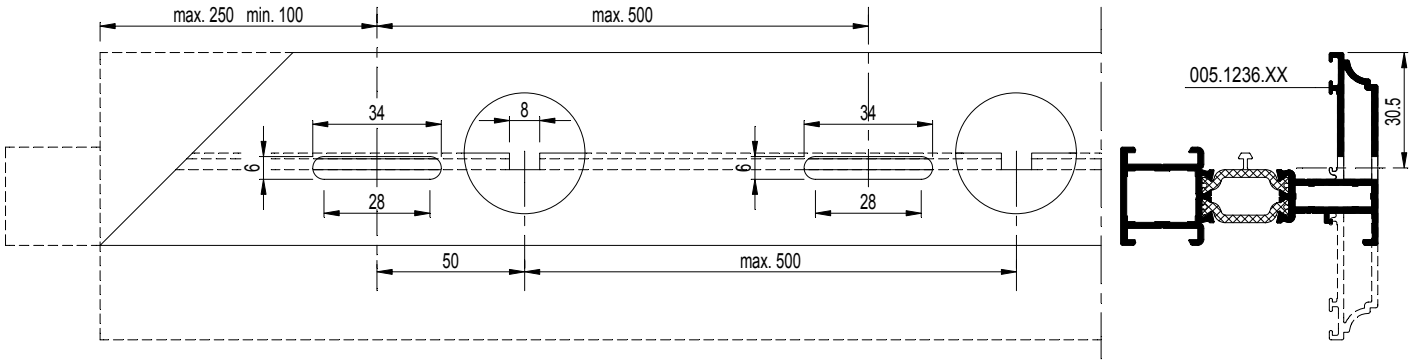
| | | | | | |
|---|---|---|---|---|---|
| | --- | | --- | 005.1216.XX<br>005.1236.XX | 005.1213.XX<br>005.1220.XX |
| | | | --- | | |
| | --- | | --- | | |
| | | | 097.0373.00<br>*097.0381.00 | | |
| | | | SBZ 122<br>SBZ 140 | | |

*enkel bij vast raam
*seulement pour fenêtre fixe
*only for fixed window
*nur bei festverglasung

097.0373.00




SBZ 122 - SBZ 140



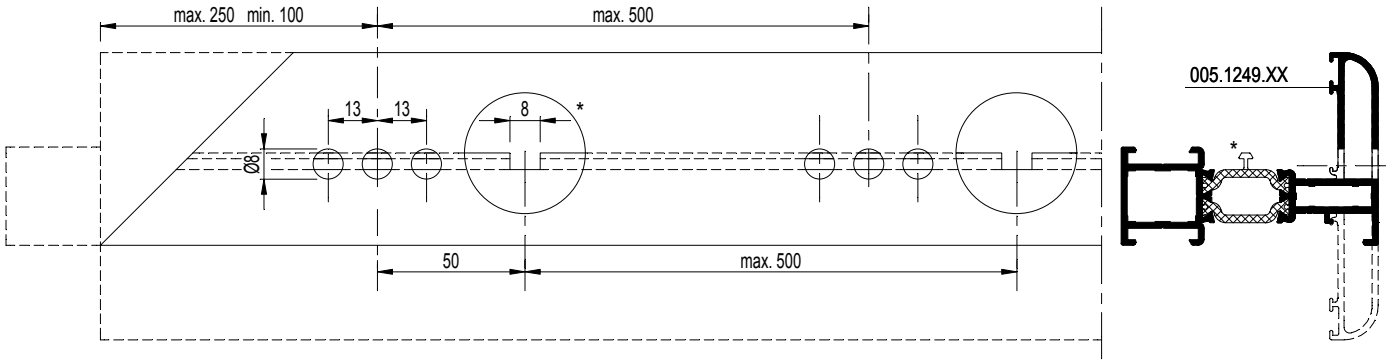

D0078054

# CS 68-So

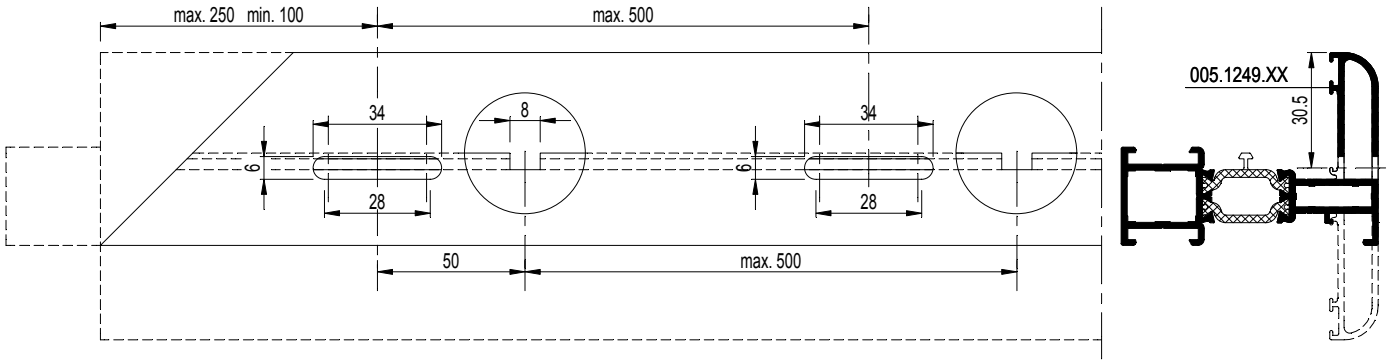
ONTWATERING KADER RAMEN NAAR BINNENDRAAIEND
DRAINAGE DORMANT FENETRES OUVRANT VERS L'INTERIEUR
DRAINAGE OUTER FRAME INWARD OPENING WINDOWS
ENTWAESSERUNG BLENDRAHMEN FENSTER NACH INNEN OEFFNEND

| | | | | |
|---|---|---|---|---|
| | | | 005.1249.XX<br>005.1250.XX | 005.1270.XX<br>005.1271.XX |
| --- | | --- | | |
| | | --- | | |
| --- | | --- | | |
| | | 097.0373.00<br>*097.0381.00 | | |
| | | SBZ 122<br>SBZ 140 | | |

097.0373.00




SBZ 122 - SBZ 140




**Ontwatering**

VOLGORDE
1. Correct ponsen, boren of frezen
2. Ontbramen (Indien noodzakelijk)
3. Stof en zaagresten verwijderen
4. Ontvetten met Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aanbrengen, art. nr. 086.9209.--

**Drainage**

ORDRE
1. Poinçonnage, forage ou fraisage correct
2. Ebavurage (si nécessaire)
3. Enlèvement des poussières et des copeaux
4. Dégraissage avec Reynafinish 60, art. nr. 086.9210.--
5. Application de Reynaprotector, art. nr. 086.9209.--

**Drainage**

SEQUENCE
1. Correct punching, drilling or milling
2. Deburring (if necessary)
3. Removing dust and saw-dust
4. Degreasing with Reynafinish 60, art. nr. 086.9210.--
5. Applying Reynaprotector, art. nr. 086.9209.--

**Entwässerung**

REIHENFOLGE
1. Stanzen, bohren oder fräsen
2. Entgraten (falls erforderlich)
3. Staub und Sägereste entfernen
4. Entfetten mit Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aufbringen, art. nr. 086.9209.--

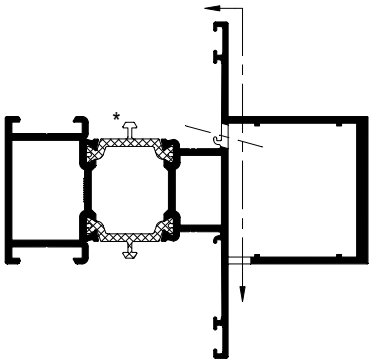
D0078054

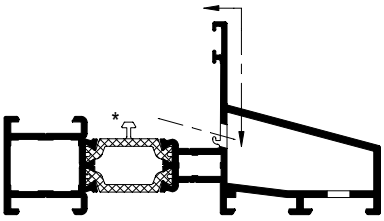
# CS 68

ONTWATERING KADER RAMEN NAAR BINNENDRAAIEND
DRAINAGE DORMANT FENETRES OUVRANT VERS L'INTERIEUR
DRAINAGE OUTER FRAME INWARD OPENING WINDOWS
ENTWAESSERUNG BLENDRAHMEN FENSTER NACH INNEN OEFFNEND

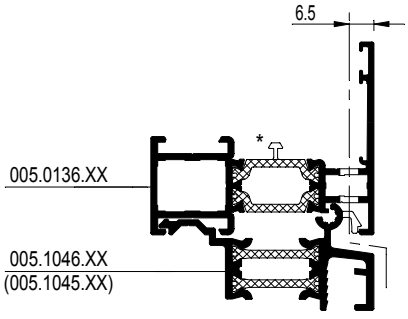
| | | | |
|---|---|---|---|
| --- | --- | --- | 005.1100.XX<br>005.1109.XX<br>005.1110.XX |
| | | --- | |
| --- | | --- | |
| | | *097.0381.00 | |
| | | SBZ 140 | |

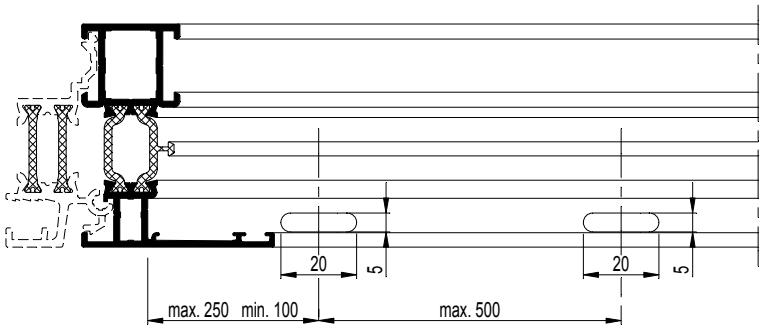
| | | | |
|---|---|---|---|
| --- | --- | --- | 005.0420.XX<br>005.0446.XX<br>005.0447.XX<br>005.0448.XX<br>005.0449.XX<br>005.0452.XX<br>005.1455.XX<br>005.1456.XX |
| | | --- | |
| --- | | --- | |
| | | *097.0381.00 | |
| | | SBZ 140 | |

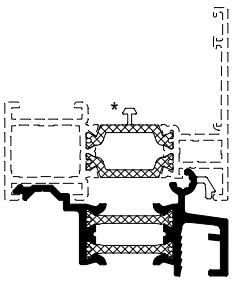


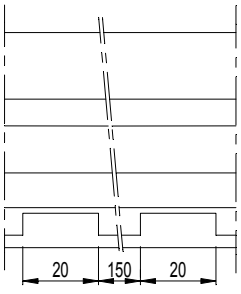




| | | | |
|---|---|---|---|
| --- | --- | --- | 005.0125.XX<br>005.0136.XX<br>005.0140.XX<br>005.0183.XX<br>005.0525.XX |
| | | --- | |
| --- | | --- | |
| | | *097.0381.00 | |
| | | SBZ 122<br>SBZ 140 | |



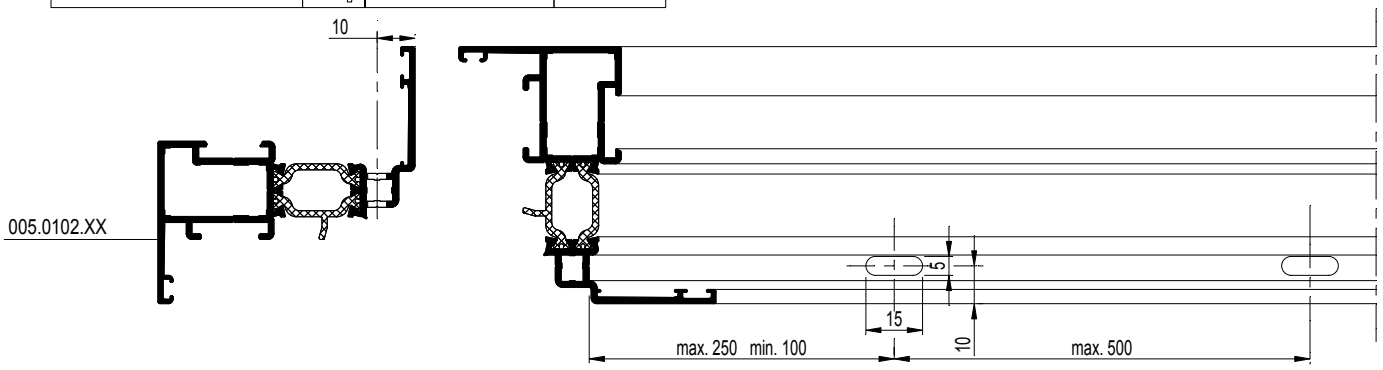

*enkel bij vast raam
*seulement pour fenêtre fixe
*only for fixed window
*nur bei festverglasung

D0078057

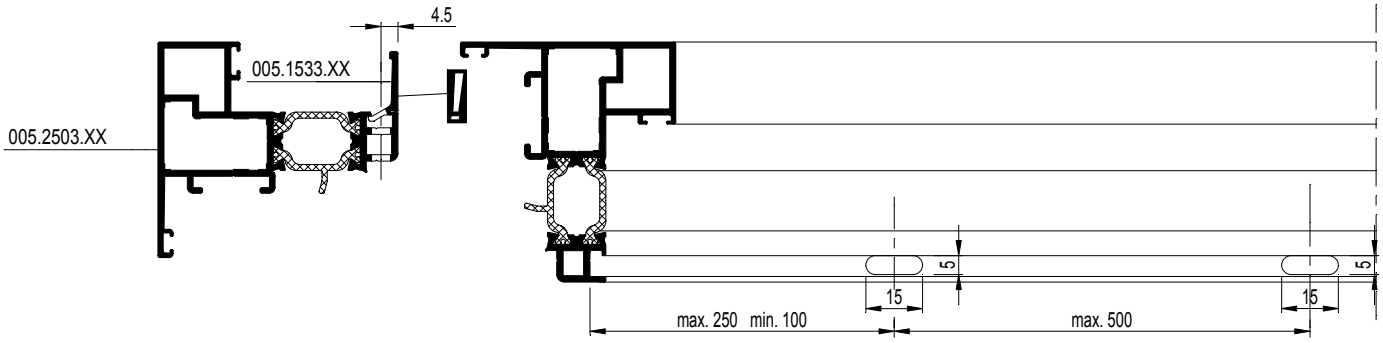
# CS 68

ONTWATERING VLEUGEL RAMEN NAAR BINNENDRAAIEND
DRAINAGE OUVRANT VERS L'INTERIEUR
DRAINAGE VENT WINDOWS INWARD OPENING
ENTWAESSERUNG FLUEGEL FENSTER NACH INNEN OEFFNEND

| | | | |
|---|---|---|---|
| 095.C500.00 | | 097.Q300.00 | 005.0102.XX<br>005.0112.XX<br>005.0121.XX<br>005.0192.XX<br>005.0202.XX<br>005.0203.XX<br>005.0221.XX<br>005.0251.XX<br>005.0252.XX<br>005.0292.XX<br>005.1521.XX |
| | | --- | |
| --- | | --- | |
| | | *097.0381.00 | |




| | | | |
|---|---|---|---|
| 095.C500.00 | | 097.Q300.00 | 005.2499.XX<br>005.2502.XX<br>005.2503.XX<br>005.2504.XX |
| | | --- | |
| --- | | --- | |
| | | *097.0381.00 | |




Bij gebruik van een voorgeponste glaslat dienen de ontwateringsgaten overeen te komen met de gaten van de glaslat.
En employant une parclose prépoinconnée les trous de drainage de tous les profilés doivent correspondre aux trous de la parclose.
When using prepunched glazing beads the drainage holes of all profiles should correspond with the holes of the glazing bead.
Bei Anwendung vorgelochter Glasleisten sollen die Entwässerungslöcher aller Profilen mit den Löchern der Glasleiste übereinstimmen.

**Ontwatering**

VOLGORDE
1. Correct ponsen, boren of frezen
2. Ontbramen (Indien noodzakelijk)
3. Stof en zaagresten verwijderen
4. Ontvetten met Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aanbrengen, art. nr. 086.9209.--

**Drainage**

ORDRE
1. Poinçonnage, forage ou fraisage correct
2. Ebavurage (si nécessaire)
3. Enlèvement des poussières et des copeaux
4. Dégraissage avec Reynafinish 60, art. nr. 086.9210.--
5. Application de Reynaprotector, art. nr. 086.9209.--

**Drainage**

SEQUENCE
1. Correct punching, drilling or milling
2. Deburring (if necessary)
3. Removing dust and saw-dust
4. Degreasing with Reynafinish 60, art. nr. 086.9210.--
5. Applying Reynaprotector, art. nr. 086.9209.--

**Entwässerung**

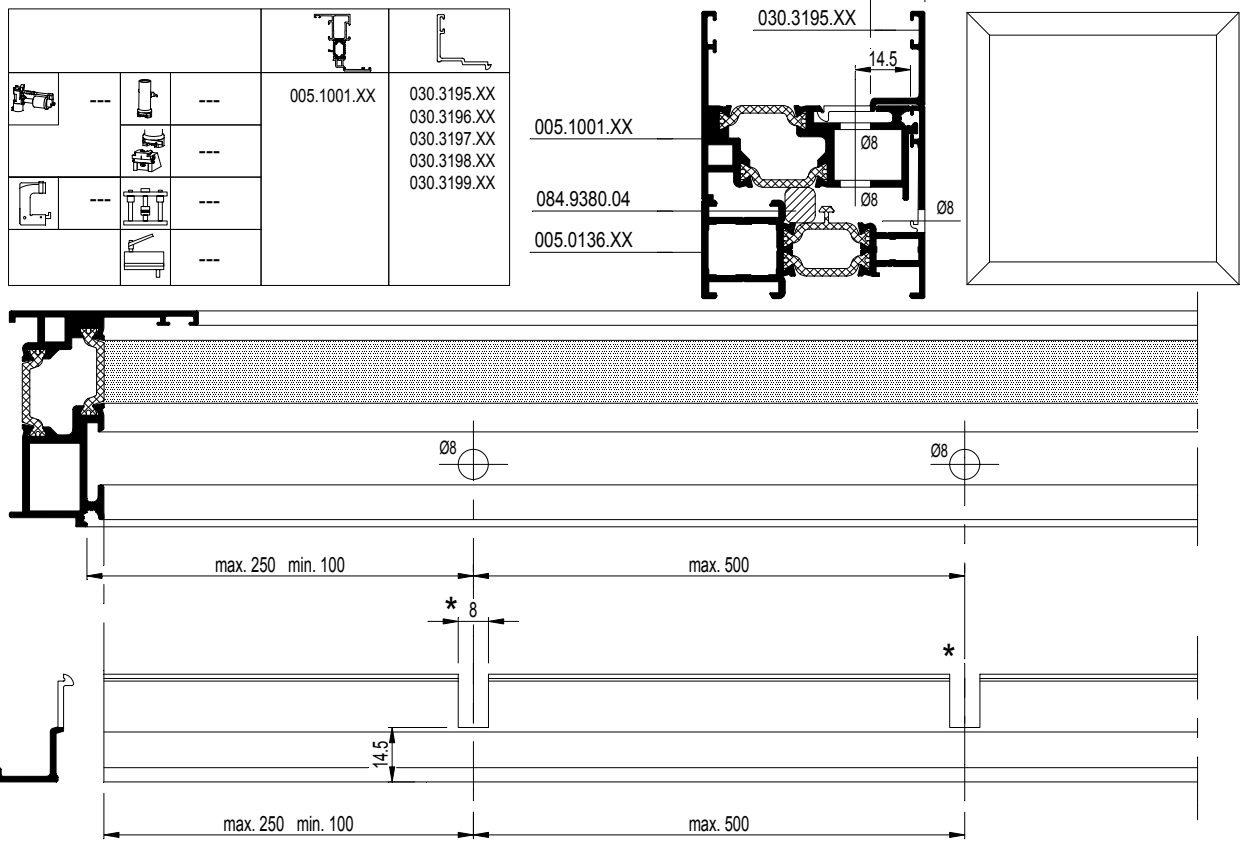
REIHENFOLGE
1. Stanzen, bohren oder fräsen
2. Entgraten (falls erforderlich)
3. Staub und Sägereste entfernen
4. Entfetten mit Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aufbringen, art. nr. 086.9209.--

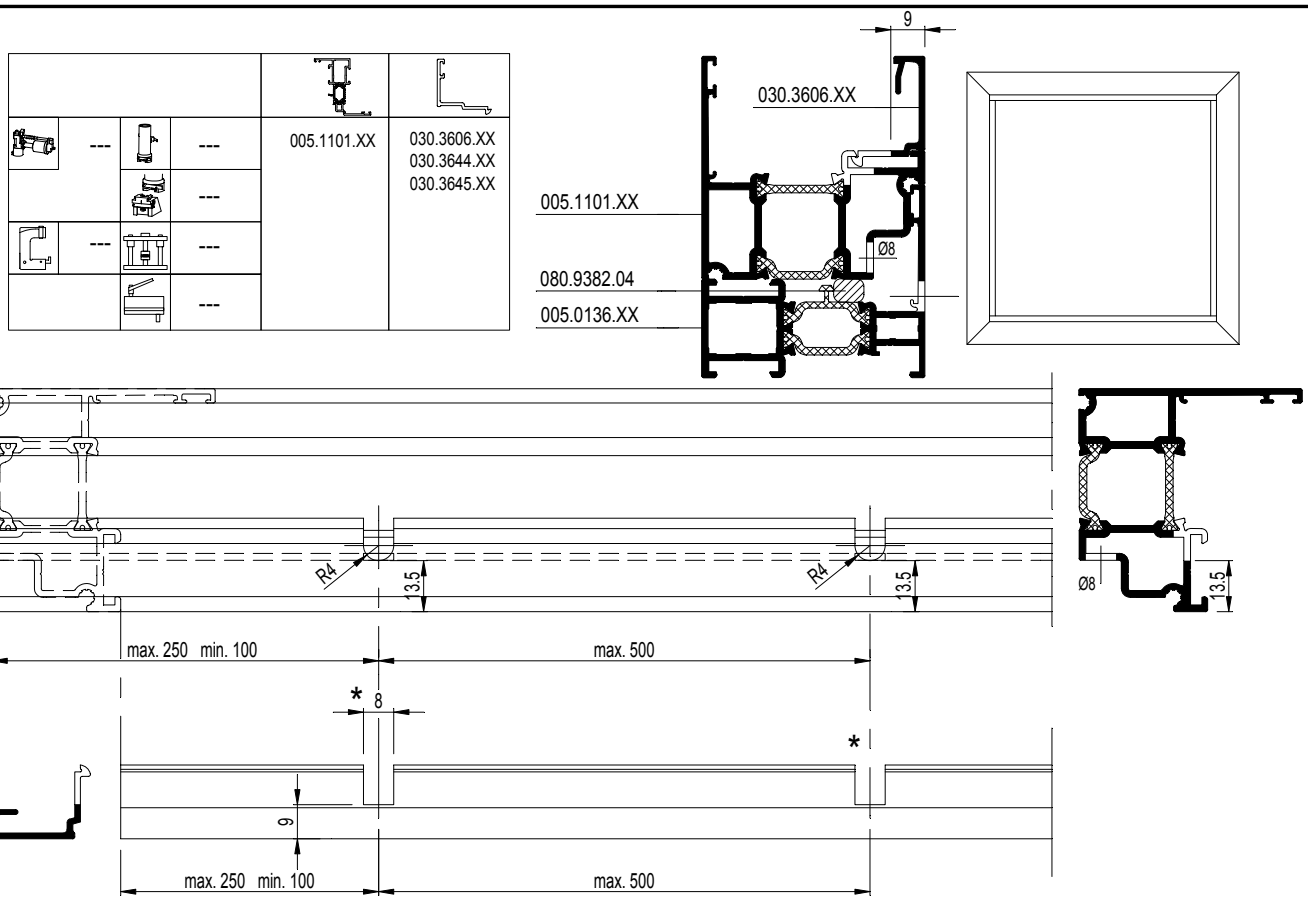
D0078057

# CS 68

ONTWATERING OMKEERKADER
DRAINAGE PROFILE INVERSION
DRAINAGE CHANGEOVER PROFILE
ENTWAESSERUNG WECHSELPROFIL

REYNAERS aluminium



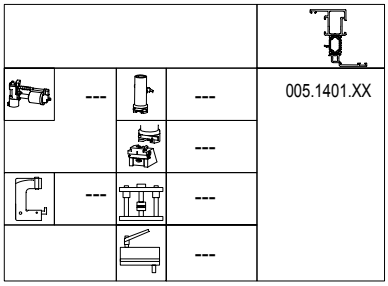



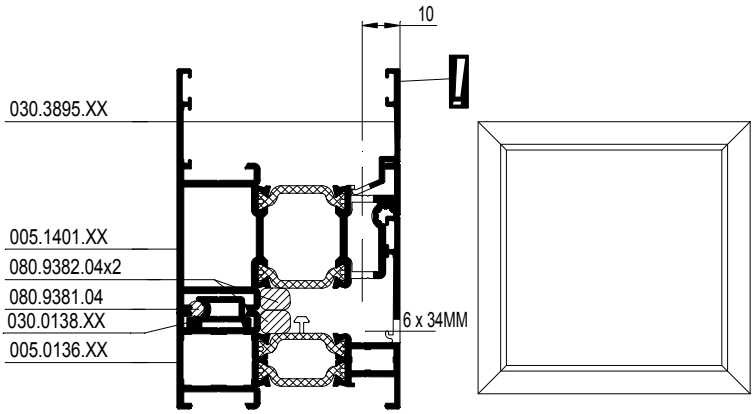

* De uitfrezingen voor ontwatering van de glaslat dienen recht boven de ontwateringsgaten van de kader te gebeuren.
Le poinçonnage pour le drainge de la parclose doit être positionné juste au-dessous des trous de drainage du dormant
The drilling for the glazing bead drainage must be done straight above the drainage holes of the outer frame.
Die Ausfräsung für die Entwässerung der Glasleiste soll genau über den Entwässerungslöcher des Blendrahmens positioniert sein

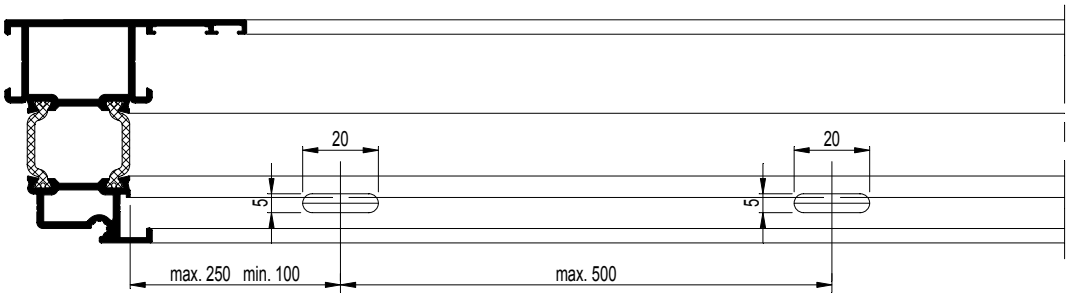
D0021724

# CS 68

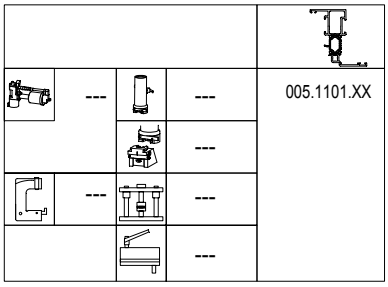
ONTWATERING OMKEERKADER
DRAINAGE PROFILE INVERSION
DRAINAGE CHANGEOVER PROFILE
ENTWAESSERUNG WECHSELPROFIL

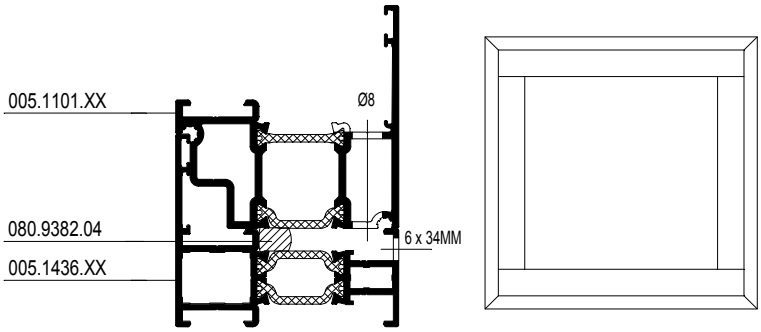


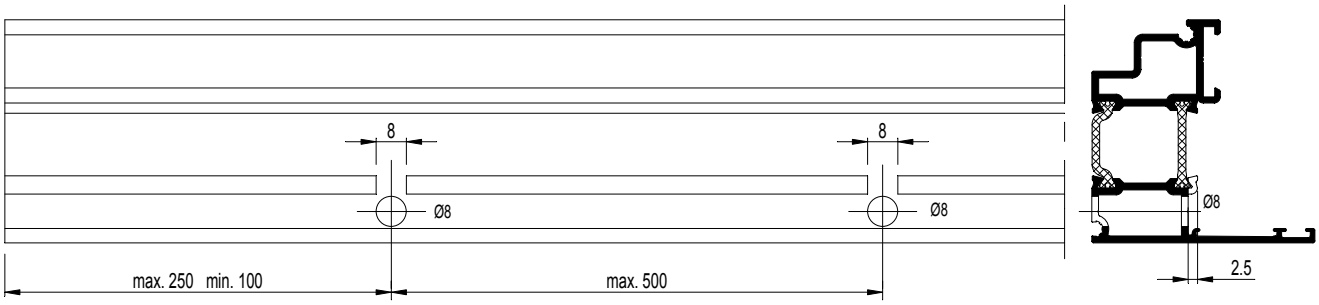




Bij gebruik van een voorgeponste glaslat dienen de ontwateringsgaten overeen te komen met de gaten van de glaslat.
En employant une parclose prépoinconnée les trous de drainage de tous les profilés doivent correspondre aux trous de la parclose.
When using prepunched glazing beads the drainage holes of all profiles should correspond with the holes of the glazing bead.
Bei Anwendung vorgelochter Glasleisten sollen die Entwässerungslöcher aller Profilen mit den Löchern der Glasleiste übereinstimmen.




**Ontwatering**

VOLGORDE
1. Correct ponsen, boren of frezen
2. Ontbramen (indien noodzakelijk)
3. Stof en zaagresten verwijderen
4. Ontvetten met Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aanbrengen, art. nr. 086.9209.--

**Drainage**

ORDRE
1. Poinçonnage, forage ou fraisage correct
2. Ebavurage (si nécessaire)
3. Enlèvement de poussières et de copeaux
4. Dégraissage avec Reynafinish 60, art. nr. 086.9210.--
5. Application de Reynaprotector, art. nr. 086.9209.--

**Drainage**

SEQUENCE
1. Correct punching, drilling or milling
2. Deburring (if necessary)
3. Removing dust and saw-dust
4. Degreasing with Reynafinish 60, art. nr. 086.9210.--
5. Applying Reynaprotector, art. nr. 086.9209.--

**Entwässerung**

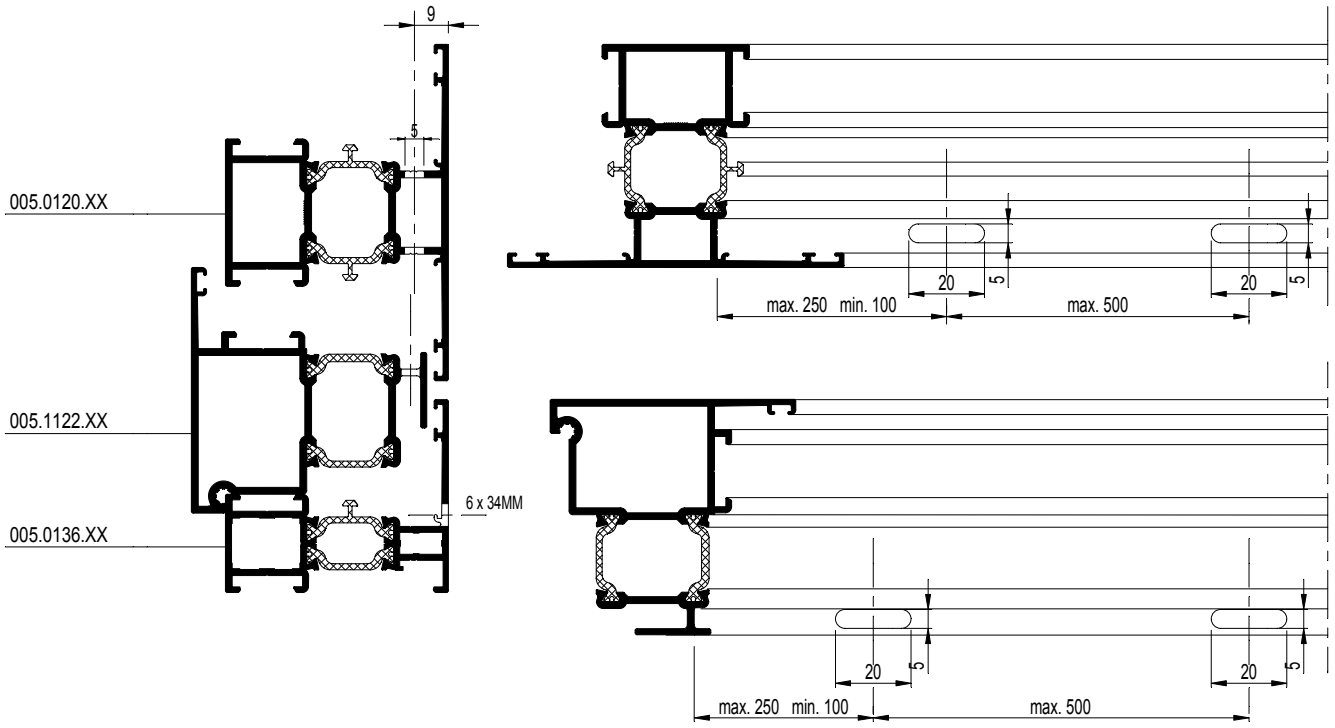
REIHENFOLGE
1. Stanzen, bohren oder fräsen
2. Entgraten (falls erforderlich)
3. Staub und Sägereste entfernen
4. Entfetten mit Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aufbringen, art. nr. 086.9209.--

D0021724

# CS 68

ONTWATERING TUIMELRAAM
DRAINAGE FENETRE PIVOTANTE
DRAINAGE PIVOT WINDOW
ENTWAESSERUNG SCHWINGFLUEGEL

| | | | |
|---|---|---|---|
| 095.C500.00 | | 097.Q300.00 | 005.0113.XX<br>005.0114.XX<br>005.0120.XX<br>005.0123.XX<br>005.0544.XX |
| | | --- | |
| --- | | --- | |
| | | --- | |




**Ontwatering**

VOLGORDE
1. Correct ponsen, boren of frezen
2. Ontbramen (Indien noodzakelijk)
3. Stof en zaagresten verwijderen
4. Ontvetten met Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aanbrengen, art. nr. 086.9209.--

**Drainage**

ORDRE
1. Poinçonnage, forage ou fraisage correct
2. Ebavurage (si nécessaire)
3. Enlèvement des poussières et des copeaux
4. Dégraissage avec Reynafinish 60, art. nr. 086.9210.--
5. Application de Reynaprotector, art. nr. 086.9209.--

**Drainage**

SEQUENCE
1. Correct punching, drilling or milling
2. Deburring (if necessary)
3. Removing dust and saw-dust
4. Degreasing with Reynafinish 60, art. nr. 086.9210.--
5. Applying Reynaprotector, art. nr. 086.9209.--

**Entwässerung**

REIHENFOLGE
1. Stanzen, bohren oder fräsen
2. Entgraten (falls erforderlich)
3. Staub und Sägereste entfernen
4. Entfetten mit Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aufbringen, art. nr. 086.9209.--

D0011957

# CS 68

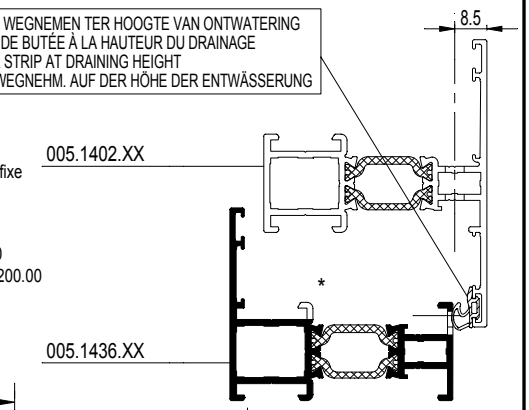
ONTWATERING KADER RAMEN NAAR BUITENDRAAIEND
DRAINAGE DORMANT FENETRES OUVRANT VERS L'EXTERIEUR
DRAINAGE OUTER FRAME OUTWARD OPENING WINDOWS
ENTWAESSERUNG BLENDRAHMEN FENSTER NACH AUSSEN

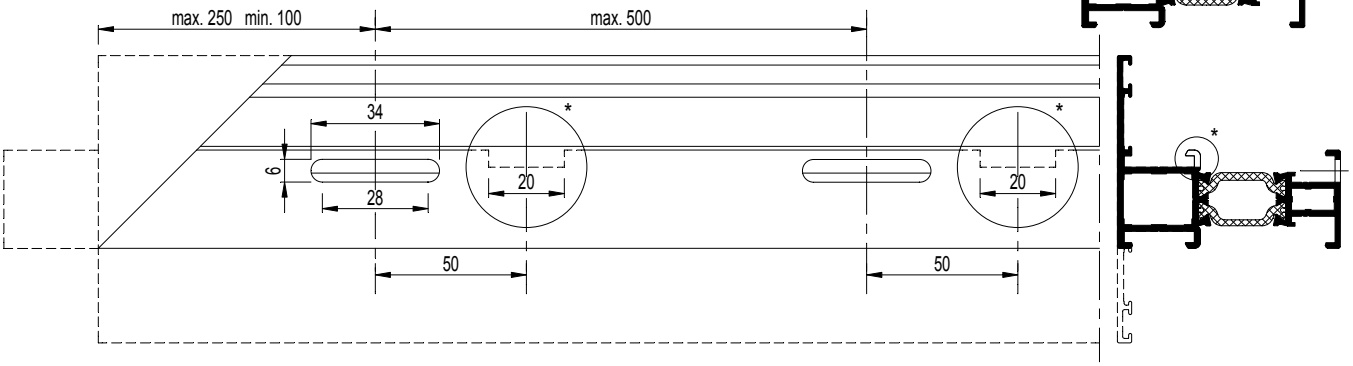
| | | | | | |
|---|---|---|---|---|---|
| | 095.C500.00 | | 095.C600.00 | 005.1425.XX<br>005.1426.XX<br>005.1436.XX<br>005.1440.XX<br>005.1442.XX<br>005.1443.XX<br>005.1444.XX<br>005.1451.XX<br>005.1480.XX<br>005.1483.XX | 005.1413.XX<br>005.1414.XX<br>005.1416.XX<br>005.1423.XX |
| | | | 097.Q200.00 | | |
| | 095.C700.00 | | 097.Q200.00 | | |
| | 097.0183.00 | | *097.I500.00 | | |
| | | | --- | 005.0893.XX**<br>005.0894.XX**<br>005.0896.XX**<br>005.0897.XX** | |

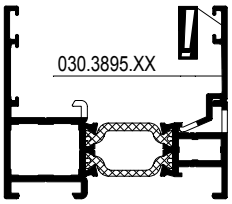
AANSLAGDICHTING WEGNEMEN TER HOOGTE VAN ONTWATERING
ENLEVER LE JOINT DE BUTÉE À LA HAUTEUR DU DRAINAGE
REMOVE WEATHER STRIP AT DRAINING HEIGHT
ANSCHLAGDICHT. WEGNEHM. AUF DER HÖHE DER ENTWÄSSERUNG

*enkel bij vast raam
*seulement pour fenêtre fixe
*only for fixed window
*nur bei festverglasung

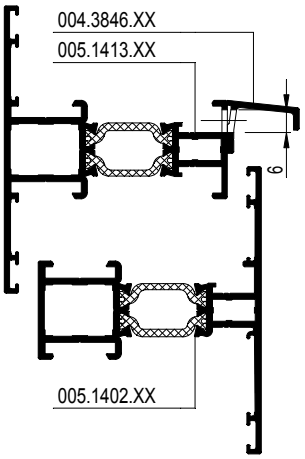
**enkel met 097.Q200.00
**seulement avec 097.Q200.00
**only with 097.Q200.00
**nur mitt 097.Q200.00

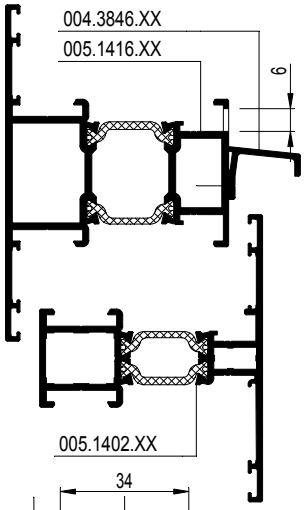


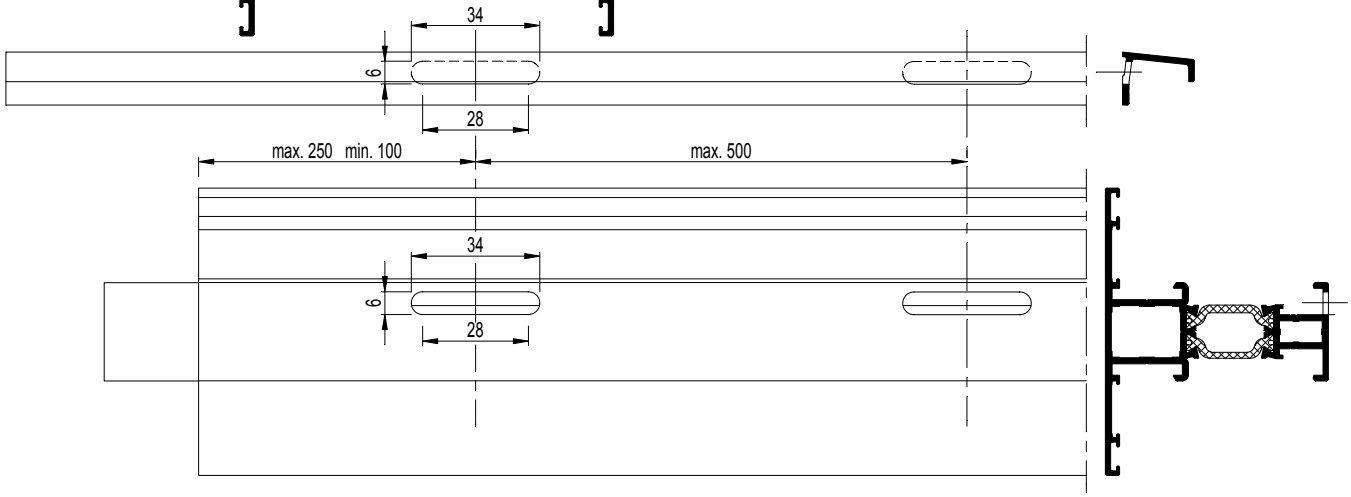




Bij gebruik van een voorgeponste glaslat dienen de ontwateringsgaten overeen te komen met de gaten van de glaslat.
En employant une parclose prépoinconnée les trous de drainage de tous les profilés doivent correspondre aux trous de la parclose.
When using prepunched glazing beads the drainage holes of all profiles should correspond with the holes of the glazing bead.
Bei Anwendung vorgelochter Glasleisten sollen die Entwässerungslöcher aller Profilen mit den Löchern der Glasleiste übereinstimmen.




| | | | | | |
|---|---|---|---|---|---|
| | 095.C500.00 | | 095.C600.00 | 005.0893.XX<br>005.0894.XX<br>005.0896.XX<br>005.0897.XX<br>005.1425.XX<br>005.1426.XX<br>005.1436.XX<br>005.1440.XX<br>005.1442.XX<br>005.1443.XX<br>005.1444.XX<br>005.1451.XX<br>005.1480.XX<br>005.1483.XX | 005.1413.<br>005.1414.<br>005.1416.<br>005.1423. |
| | | | 097.Q200.00 | | |
| | 095.C700.00 | | 097.Q200.00 | | |
| | --- | | --- | | |
| | | | --- | | |




D0011957

# CS 68

ONTWATERING VLEUGEL RAMEN NAAR BUITENDRAAIEND
DRAINAGE OUVRANT FENETRES OUVRANT VERS L'EXTERIEUR
DRAINAGE VENT OUTWARD OPENING WINDOWS
ENTWAESSERUNG FLUEGEL FENSTER NACH AUSSEN OEFFNEND

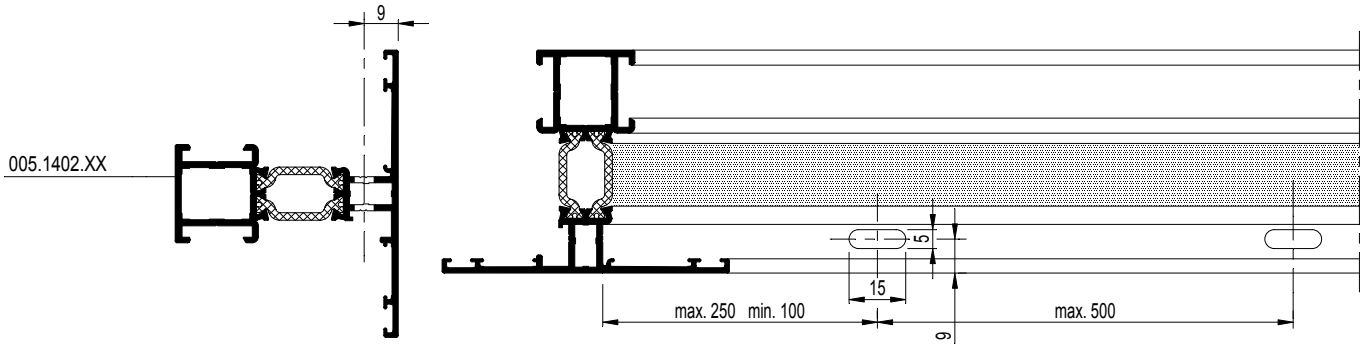
REYNAERS aluminium

D0078138

# CS 68

ONTWATERING VLEUGEL RAMEN NAAR BUITENDRAAIEND
DRAINAGE OUVRANT FENETRES OUVRANT VERS L'EXTERIEUR
DRAINAGE VENT OUTWARD OPENING WINDOWS
ENTWAESSERUNG FLUEGEL FENSTER NACH AUSSEN OEFFNEND

| | | | | |
|---|---|---|---|---|
| | | | | 005.1402.XX<br>005.1412.XX<br>005.1421.XX<br>005.1492.XX |
| | 095.C500.00 | | 097.Q300.00 | |
| | | | --- | |
| | --- | | --- | |
| | | | --- | |




**Ontwatering**

VOLGORDE
1. Correct ponsen, boren of frezen
2. Ontbramen (Indien noodzakelijk)
3. Stof en zaagresten verwijderen
4. Ontvetten met Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aanbrengen, art. nr. 086.9209.--

**Drainage**

ORDRE
1. Poinçonnage, forage ou fraisage correct
2. Ebavurage (si nécessaire)
3. Enlèvement des poussières et des copeaux
4. Dégraissage avec Reynafinish 60, art. nr. 086.9210.--
5. Application de Reynaprotector, art. nr. 086.9209.--

**Drainage**

SEQUENCE
1. Correct punching, drilling or milling
2. Deburring (if necessary)
3. Removing dust and saw-dust
4. Degreasing with Reynafinish 60, art. nr. 086.9210.--
5. Applying Reynaprotector, art. nr. 086.9209.--

**Entwässerung**

REIHENFOLGE
1. Stanzen, bohren oder fräsen
2. Entgraten (falls erforderlich)
3. Staub und Sägereste entfernen
4. Entfetten mit Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aufbringen, art. nr. 086.9209.--

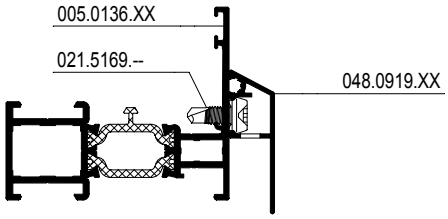
D0078138

# CS 68

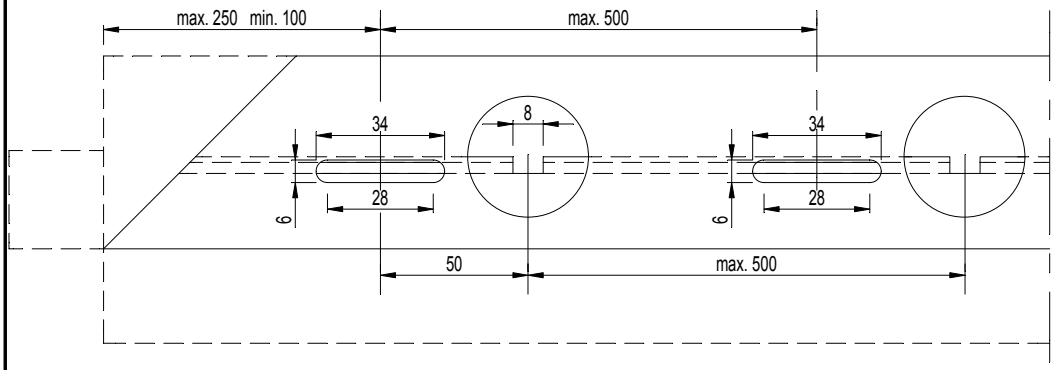
VERBORGEN ONTWATERING
DRAINAGE CACHE
HIDDEN DRAINAGE
VERDECKTER ENTWAESSERUNG

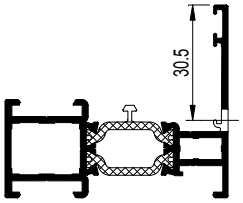
| | | | | |
|---|---|---|---|---|
| | | | | 005.0125.XX<br>005.0136.XX<br>005.0140.XX<br>005.0183.XX<br>005.0525.XX |
| | --- | | --- | |
| | | | --- | |
| | --- | | --- | |
| | | | --- | |
| | | | SBZ 122<br>SBZ 140 | |

*enkel bij vast raam
*seulement pour fenêtre fixe
*only for fixed window
*nur bei festverglasung




SBZ 122 - SBZ 140




| | | | | |
|---|---|---|---|---|
| | | | | 048.0919.XX |
| | --- | | --- | |
| | | | --- | |
| | --- | | --- | |
| | | | --- | |
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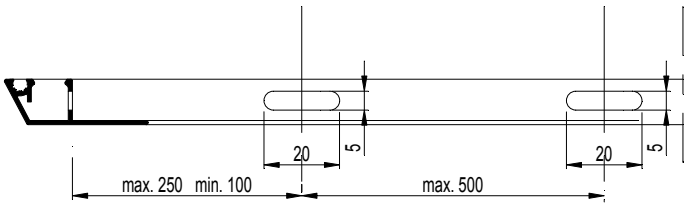



**Ontwatering**

VOLGORDE
1. Correct ponsen, boren of frezen
2. Ontbramen (Indien noodzakelijk)
3. Stof en zaagresten verwijderen
4. Ontvetten met Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aanbrengen, art. nr. 086.9209.--

**Drainage**

ORDRE
1. Poinçonnage, forage ou fraisage correct
2. Ebavurage (si nécessaire)
3. Enlèvement des poussières et des copeaux
4. Dégraissage avec Reynafinish 60, art. nr. 086.9210.--
5. Application de Reynaprotector, art. nr. 086.9209.--

**Drainage**

SEQUENCE
1. Correct punching, drilling or milling
2. Deburring (if necessary)
3. Removing dust and saw-dust
4. Degreasing with Reynafinish 60, art. nr. 086.9210.--
5. Applying Reynaprotector, art. nr. 086.9209.--

**Entwässerung**

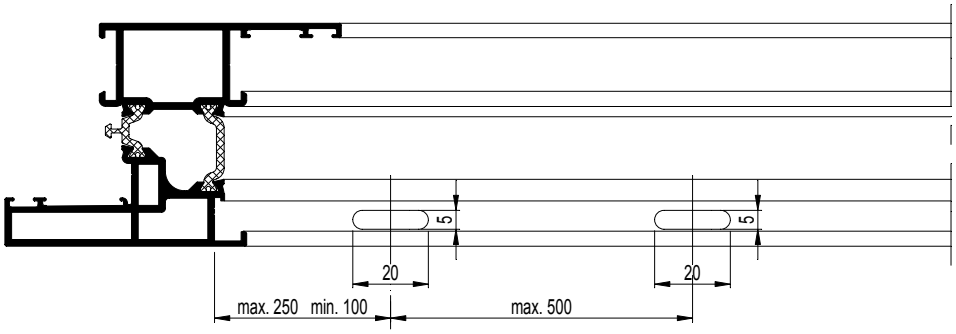
REIHENFOLGE
1. Stanzen, bohren oder fräsen
2. Entgraten (falls erforderlich)
3. Staub und Sägereste entfernen
4. Entfetten mit Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aufbringen, art. nr. 086.9209.--

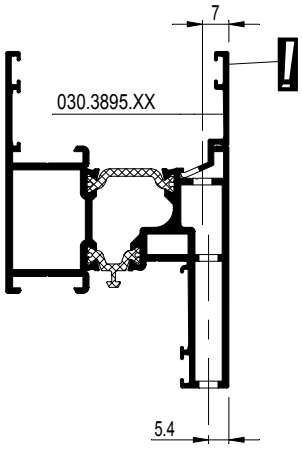
D0011960

# CS 68

VERBORGEN ONTWATERING
DRAINAGE CACHE
HIDDEN DRAINAGE
VERDECKTER ENTWAESSERUNG

| | | | |
|---|---|---|---|
| | | | |
| | --- | | --- | 005.0540.XX<br>005.0541.XX<br>005.1439.XX |
| | | | --- | |
| | --- | | --- | |
| | | | --- | |
| | | | SBZ 122<br>SBZ 140 | |



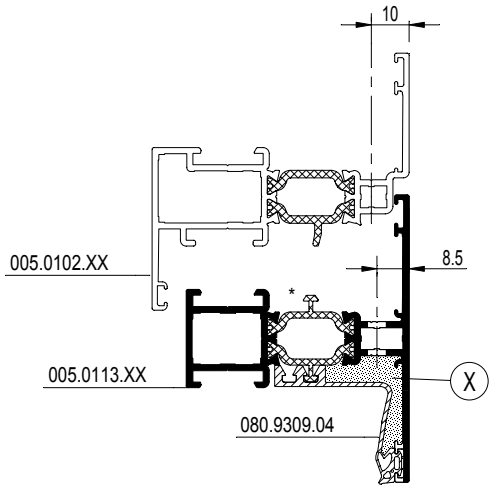



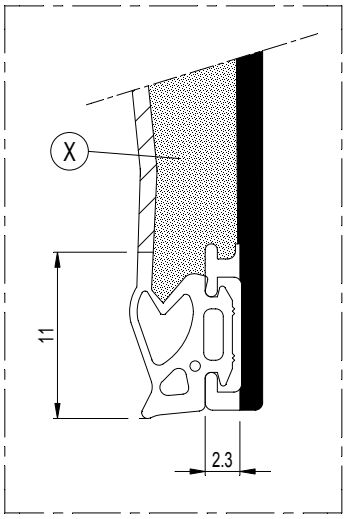

Bij gebruik van een voorgeponste glaslat dienen de ontwateringsgaten overeen te komen met de gaten van de glaslat.
En employant une parclose prépoinconnée les trous de drainage de tous les profilés doivent correspondre aux trous de la parclose.
When using prepunched glazing beads the drainage holes of all profiles should correspond with the holes of the glazing bead.
Bei Anwendung vorgelochter Glasleisten sollen die Entwässerungslöcher aller Profilen mit den Löchern der Glasleiste übereinstimmen.

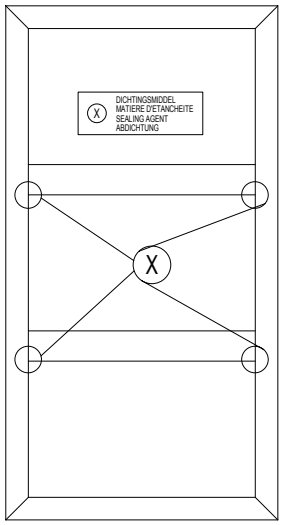
D0011960

# CS 68

ONTWATERING RAAMDEUREN NAAR BINNENDRAAIEND
DRAINAGE PORTES-FENETRES OUVRANT VERS L'INT.
DRAINAGE WINDOW-DOORS INWARD OPENING
ENTWAESSERUNG FENSTERTUEREN NACH INNEN OEFFNEND

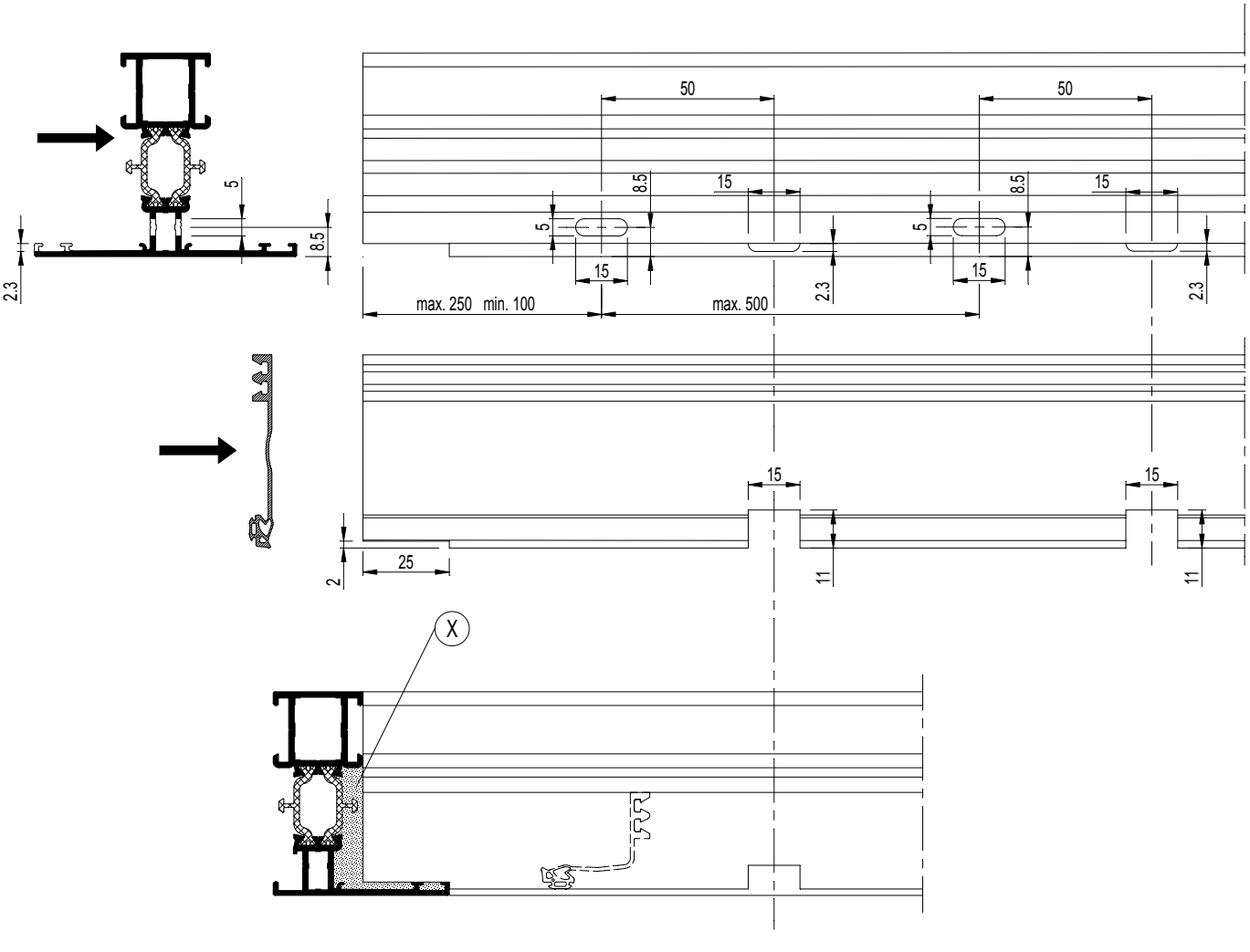



| | | | |
|---|---|---|---|
| 095.C500.00 | | 097.Q300.00 | 005.0113.XX<br>005.0120.XX<br>005.0114.XX<br>005.0123.XX |
| | | --- | |
| --- | | --- | |
| | | *097.0381.00 | |

*enkel bij vast raam
*seulement pour fenêtre fixe
*only for fixed window
*nur bei festverglasung



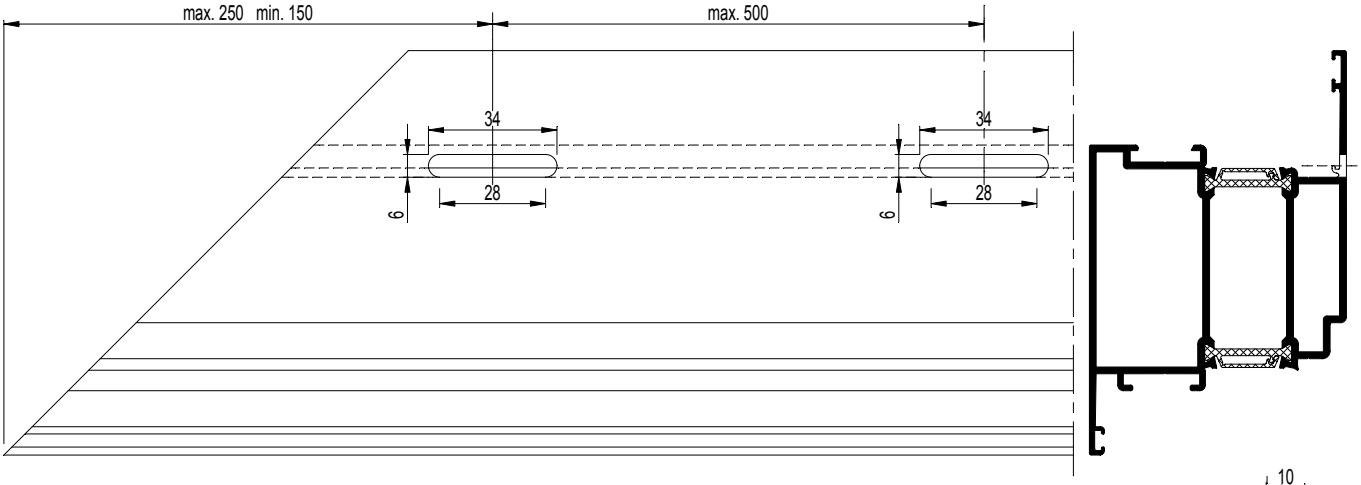

D0025506

# CS 68-So
# CS 68-Re

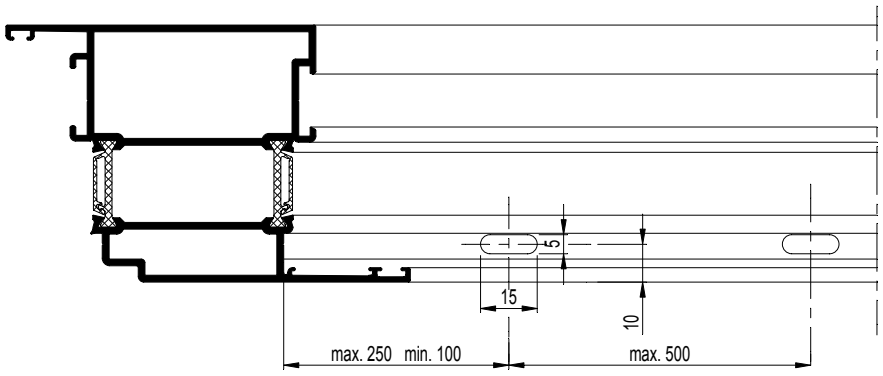
ONTWATERING RAAMDEUREN NAAR BINNENDRAAIEND
DRAINAGE PORTES-FENETRES OUVRANT VERS L'INT.
DRAINAGE WINDOW-DOORS INWARD OPENING
ENTWAESSERUNG FENSTERTUEREN NACH INNEN OEFFNEND

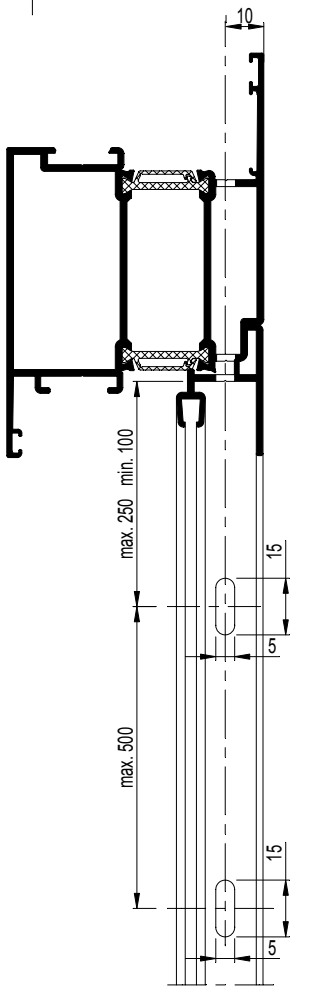
REYNAERS aluminium

| | | | |
|---|---|---|---|
| 095.C500.00 | | --- | 005.1521.XX<br>005.0121.XX |
| | | 097.P900.00 | |
| --- | | --- | |
| | | 097.0373.00 | |




| | | | |
|---|---|---|---|
| 095.C500.00 | | 097.Q300.00 | 005.1521.XX<br>005.0121.XX |
| | | --- | |
| --- | | --- | |
| | | --- | |



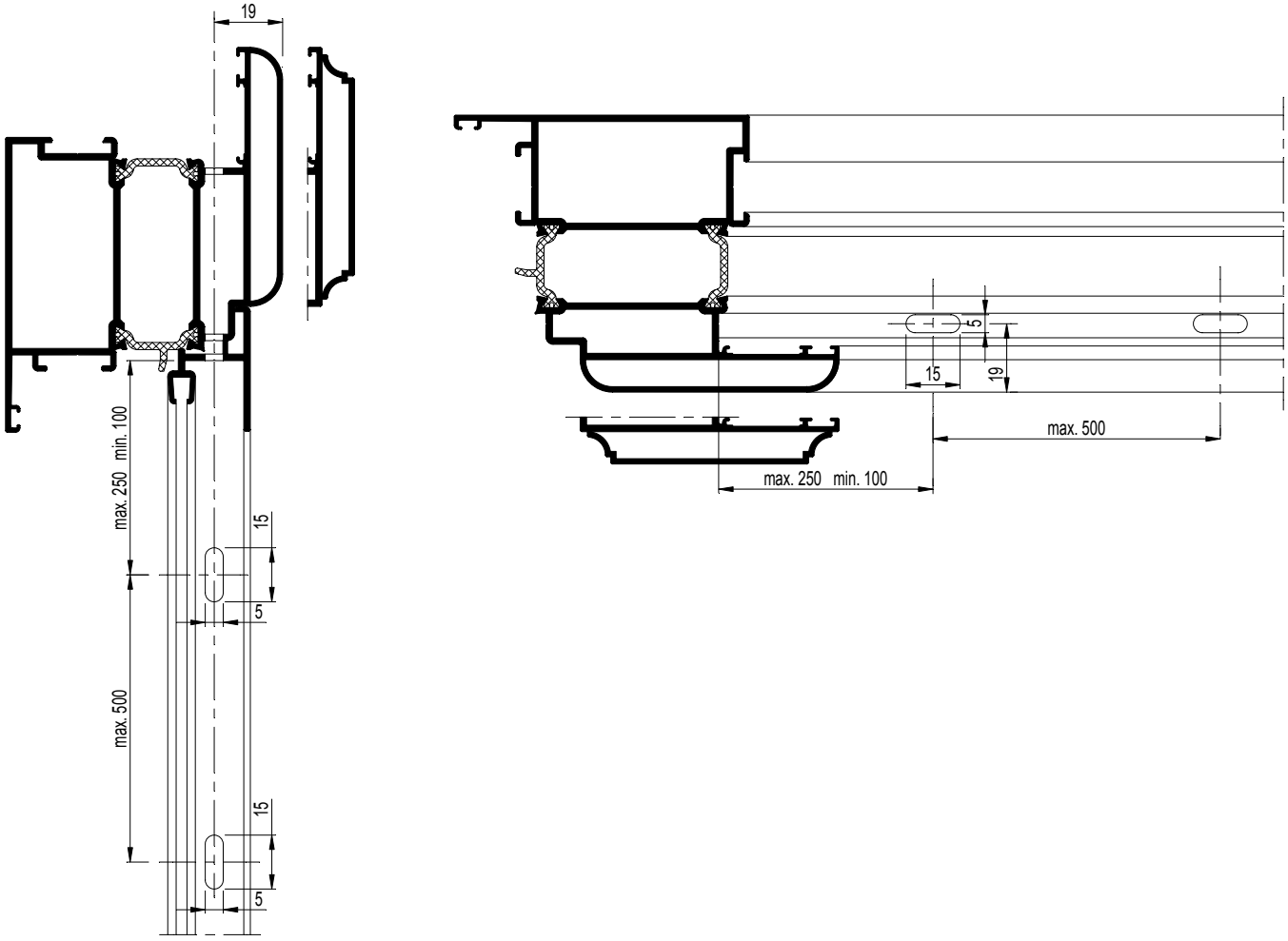




D0025506

# CS 68

ONTWATERING RAAMDEUREN NAAR BUITENDRAAIEND
DRAINAGE PORTES-FENETRES OUVRANT VERS L'EXT.
DRAINAGE WINDOW-DOORS OUTWARD OPENING
ENTWAESSERUNG FENSTERTUEREN NACH AUSSEN OEFFNEND

| | | | | |
|---|---|---|---|---|
| | | | | 005.0221.XX<br>005.0252.XX |
| | 095.C500.00 | | 097.Q300.00 | |
| | | | --- | |
| | --- | | --- | |
| | | | --- | |




**Ontwatering**

VOLGORDE
1. Correct ponsen, boren of frezen
2. Ontbramen (Indien noodzakelijk)
3. Stof en zaagresten verwijderen
4. Ontvetten met Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aanbrengen, art. nr. 086.9209.--

**Drainage**

ORDRE
1. Poinçonnage, forage ou fraisage correct
2. Ebavurage (si nécessaire)
3. Enlèvement des poussières et des copeaux
4. Dégraissage avec Reynafinish 60, art. nr. 086.9210.--
5. Application de Reynaprotector, art. nr. 086.9209.--

Drainage

SEQUENCE
1. Correct punching, drilling or milling
2. Deburring (if necessary)
3. Removing dust and saw-dust
4. Degreasing with Reynafinish 60, art. nr. 086.9210.--
5. Applying Reynaprotector, art. nr. 086.9209.--

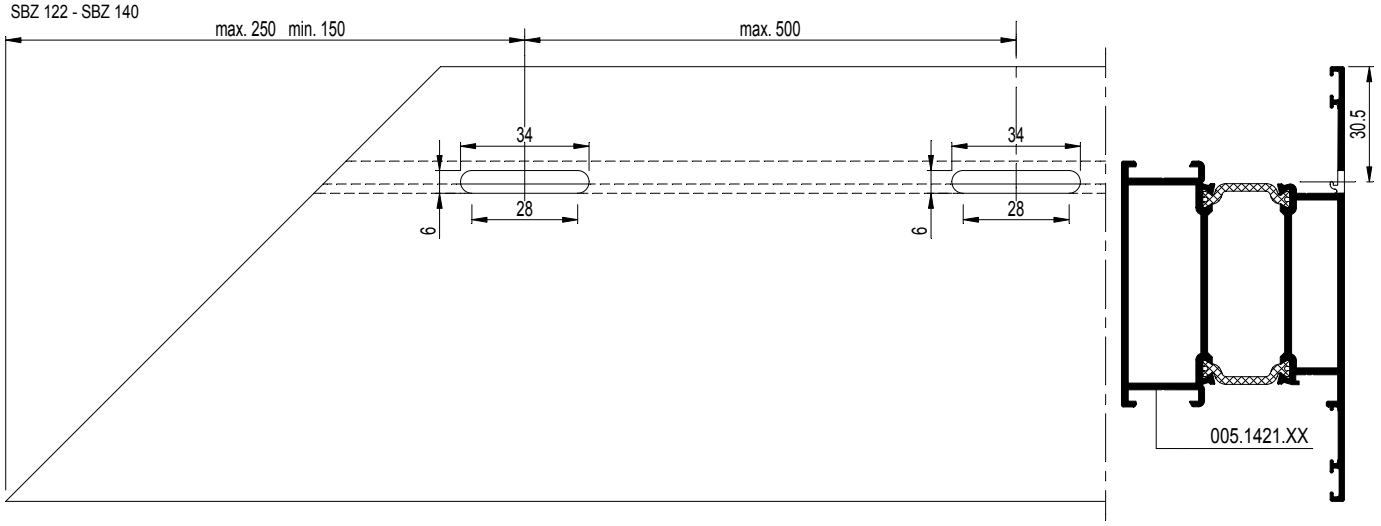
**Entwässerung**

REIHENFOLGE
1. Stanzen, bohren oder fräsen
2. Entgraten (falls erforderlich)
3. Staub und Sägereste entfernen
4. Entfetten mit Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aufbringen, art. nr. 086.9209.--

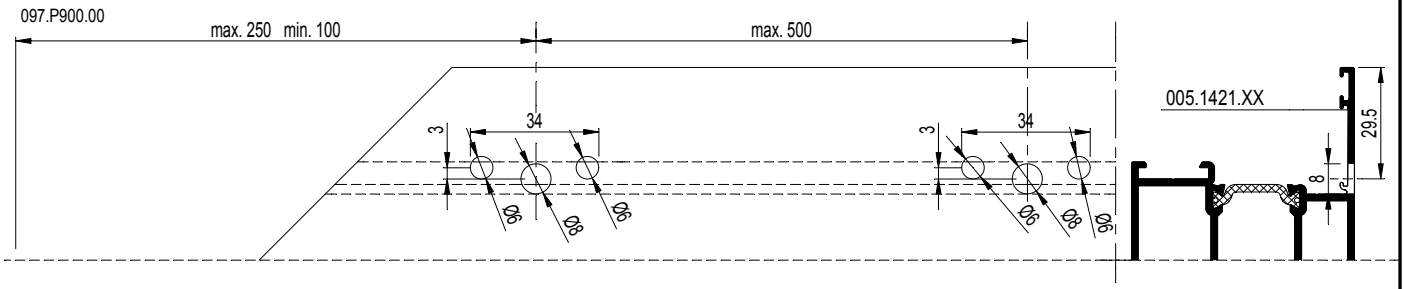
D0078074

| | | | | |
|---|---|---|---|---|
| | | | | 005.0052.XX<br>005.1402.XX<br>005.1412.XX<br>005.1421.XX<br>005.1492.XX |
| | 095.C500.00 | | 095.C600.00 | |
| | | | 097.P900.00 | |
| | --- | | --- | |
| | | | 097.0373.00 | |
| | | | SBZ 122<br>SBZ 140 | |

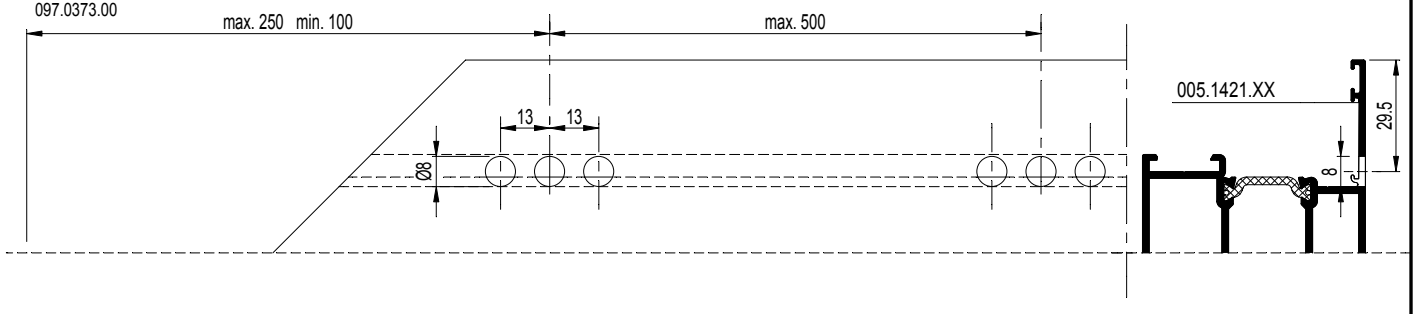
SBZ 122 - SBZ 140




097.P900.00




097.0373.00




D0078074

# CS 68-Re

ONTWATERING RAAMDEUREN NAAR BUITENDRAAIEND
DRAINAGE PORTES-FENETRES OUVRANT VERS L'EXT.
DRAINAGE WINDOW-DOORS OUTWARD OPENING
ENTWAESSERUNG FENSTERTUEREN NACH AUSSEN OEFFNEND

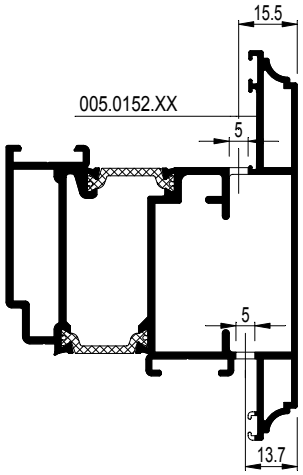
REYNAERS aluminium

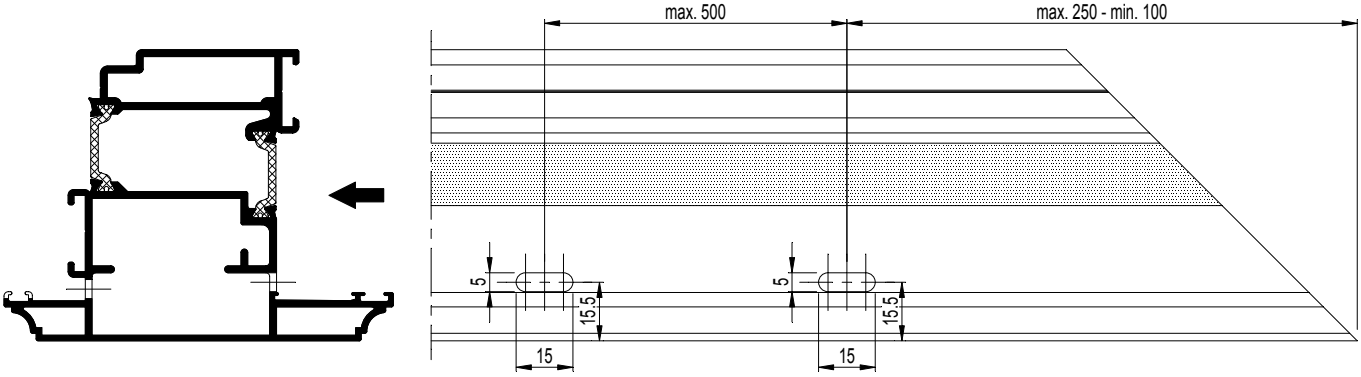
D0079948

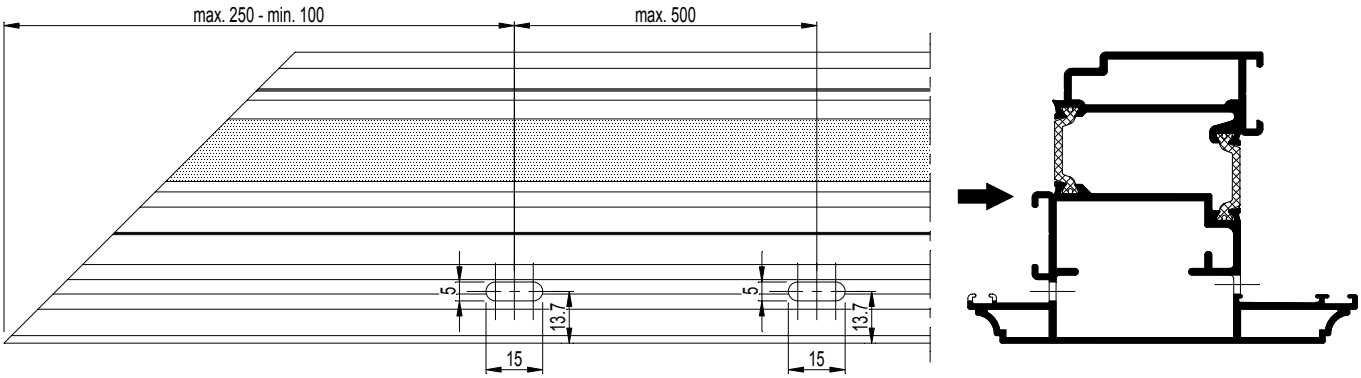
# CS 68-Re

ONTWATERING RAMEN NAAR BUITENDRAAIEND
DRAINAGE FENETRES OUVRANT VERS L'EXTERIEUR
DRAINAGE OUTWARD OPENING WINDOWS
ENTWAESSERUNG FENSTER NACH AUSSEN OEFFNEND

| | | | | |
|---|---|---|---|---|
| | | | | 005.0152.XX |
| | --- | | --- | |
| | | | --- | |
| | --- | | --- | |
| | | | --- | |
| | | | SBZ 122<br>SBZ 140 | |




D0079948

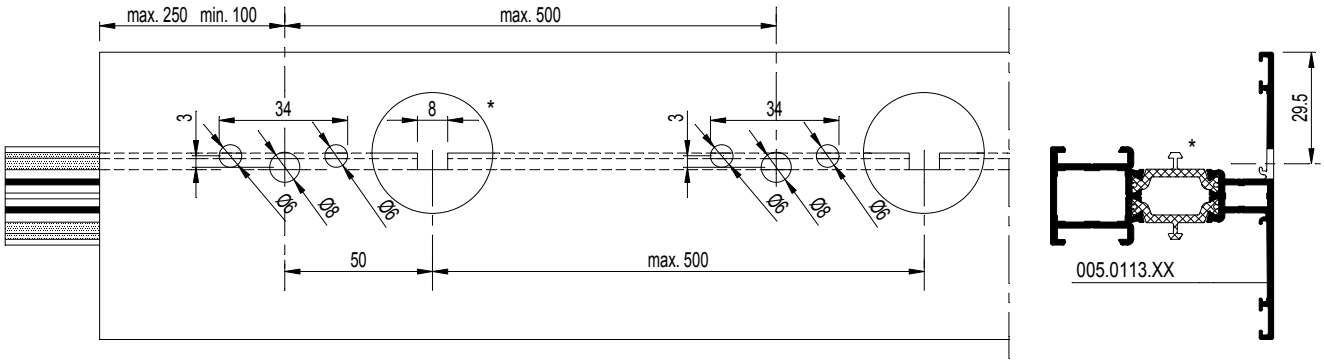
# CS 68

ONTWATERING T-PROFIEL
DRAINAGE TRAVERSE
DRAINAGE TRANSOM-MULLION
ENTWAESSERUNG SPROSSE

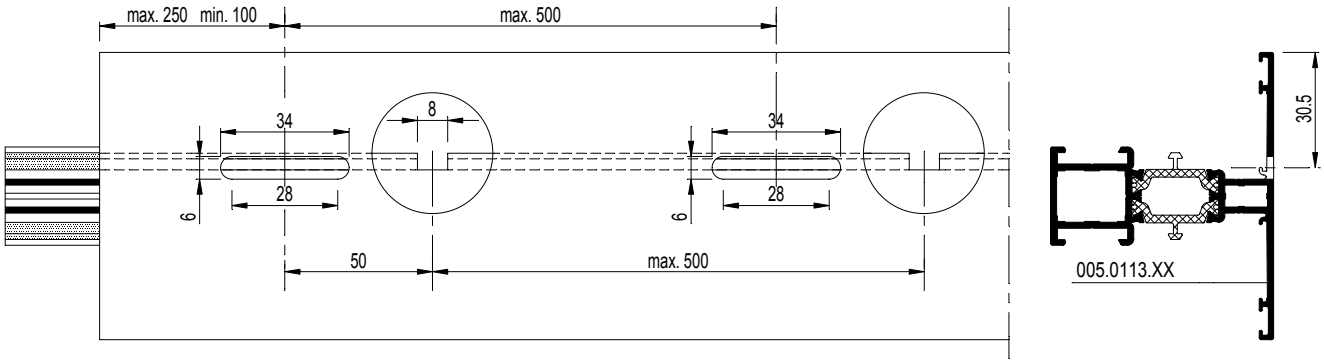
| | | | | |
|---|---|---|---|---|
| | 095.C500.00 | | 095.C600.00 | 005.0004.XX<br>005.0113.XX<br>005.0114.XX<br>005.0120.XX<br>005.0123.XX<br>005.0813.XX<br>005.0814.XX<br>005.0817.XX<br>005.0820.XX<br>005.0823.XX<br>005.0824.XX<br>005.0847.XX<br>005.0850.XX<br>005.0854.XX<br>0K5.0817.XX<br>0K5.0824.XX<br>0K5.0847.XX<br>0K5.0850.XX<br>0K5.0854.XX<br>005.0155.XX<br>0K5.0155.XX<br>005.0544.XX |
| | | | 097.P900.00 | |
| | 095.C700.00 | | 097.P900.00 | |
| | --- | | --- | |
| | | | *097.0381.00 | |
| | | | SBZ 122<br>SBZ 140 | |

*enkel bij vast raam
*seulement pour fenêtre fixe
*only for fixed window
*nur bei Festverglasung

097.P900.00




SBZ 122 - SBZ 140

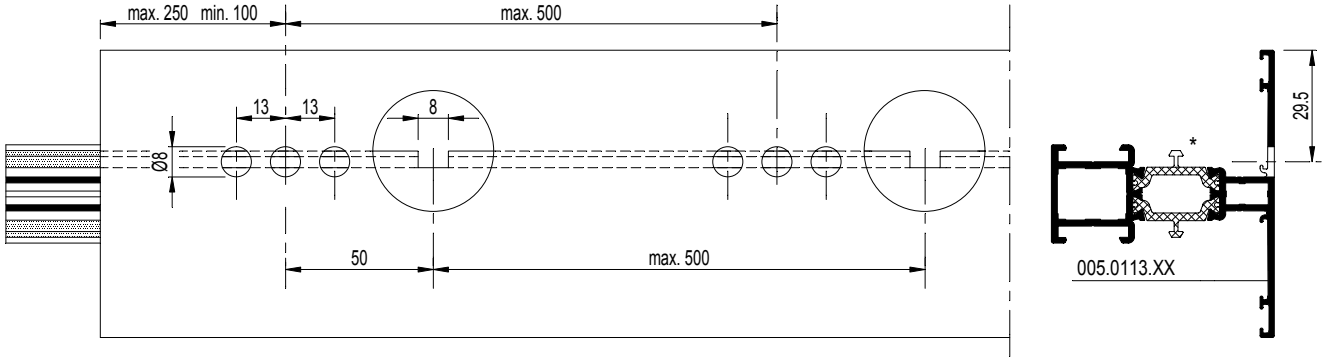



D0078079

# CS 68

ONTWATERING T-PROFIEL
DRAINAGE TRAVERSE
DRAINAGE TRANSOM-MULLION
ENTWAESSERUNG SPROSSE

| | | | | |
|---|---|---|---|---|
| | --- | | --- | 005.0004.XX 0K5.0817.XX<br>005.0113.XX 0K5.0824.XX<br>005.0114.XX 0K5.0847.XX<br>005.0120.XX 0K5.0850.XX<br>005.0123.XX 0K5.0854.XX<br>005.0813.XX 005.0155.XX<br>005.0814.XX 0K5.0155.XX<br>005.0817.XX 005.0544.XX<br>005.0820.XX 005.0111.XX<br>005.0823.XX<br>005.0824.XX<br>005.0847.XX<br>005.0850.XX<br>005.0854.XX |
| | | | --- | |
| | --- | | --- | |
| | --- | | --- | |
| | | | 097.0373.00<br>*097.0381.00 | |




**Ontwatering**

VOLGORDE
1. Correct ponsen, boren of frezen
2. Ontbramen (Indien noodzakelijk)
3. Stof en zaagresten verwijderen
4. Ontvetten met Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aanbrengen, art. nr. 086.9209.--

**Drainage**

ORDRE
1. Poinçonnage, forage ou fraisage correct
2. Ebavurage (si nécessaire)
3. Enlèvement des poussières et des copeaux
4. Dégraissage avec Reynafinish 60, art. nr. 086.9210.--
5. Application de Reynaprotector, art. nr. 086.9209.--

**Drainage**

SEQUENCE
1. Correct punching, drilling or milling
2. Deburring (if necessary)
3. Removing dust and saw-dust
4. Degreasing with Reynafinish 60, art. nr. 086.9210.--
5. Applying Reynaprotector, art. nr. 086.9209.--

**Entwässerung**

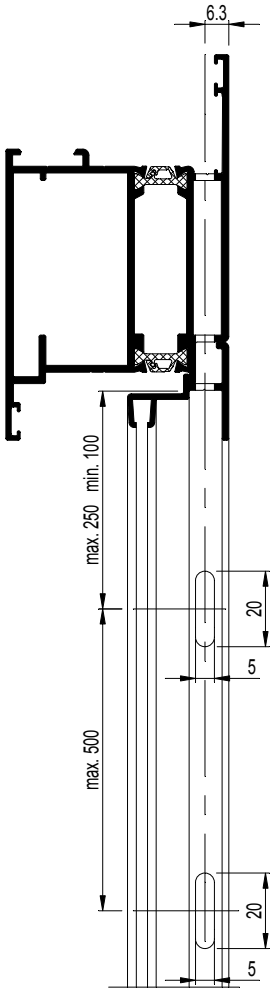
REIHENFOLGE
1. Stanzen, bohren oder fräsen
2. Entgraten (falls erforderlich)
3. Staub und Sägereste entfernen
4. Entfetten mit Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aufbringen, art. nr. 086.9209.--

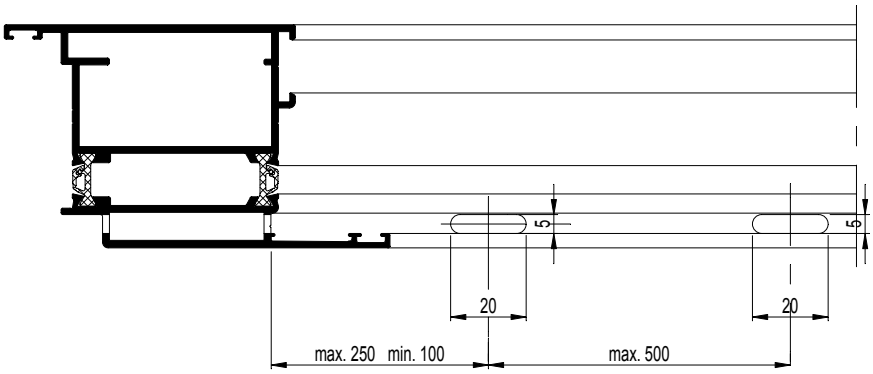
D0078079

# CS 68

ONTWATERING DEURVLEUGEL
DRAINAGE OUVRANT DE PORTE
DRAINAGE DOOR VENT
ENTWAESSERUNG TUERFLEUGEL

| | | | | |
|---|---|---|---|---|
| | | | | |
| | --- | | --- | 005.3014.XX<br>005.3026.XX |
| | | | --- | |
| | --- | | --- | |
| | --- | | --- | |
| | | | --- | |
| | | | SBZ 122<br>SBZ 140 | |




schaal - échelle
scale - Maßstab
1/2

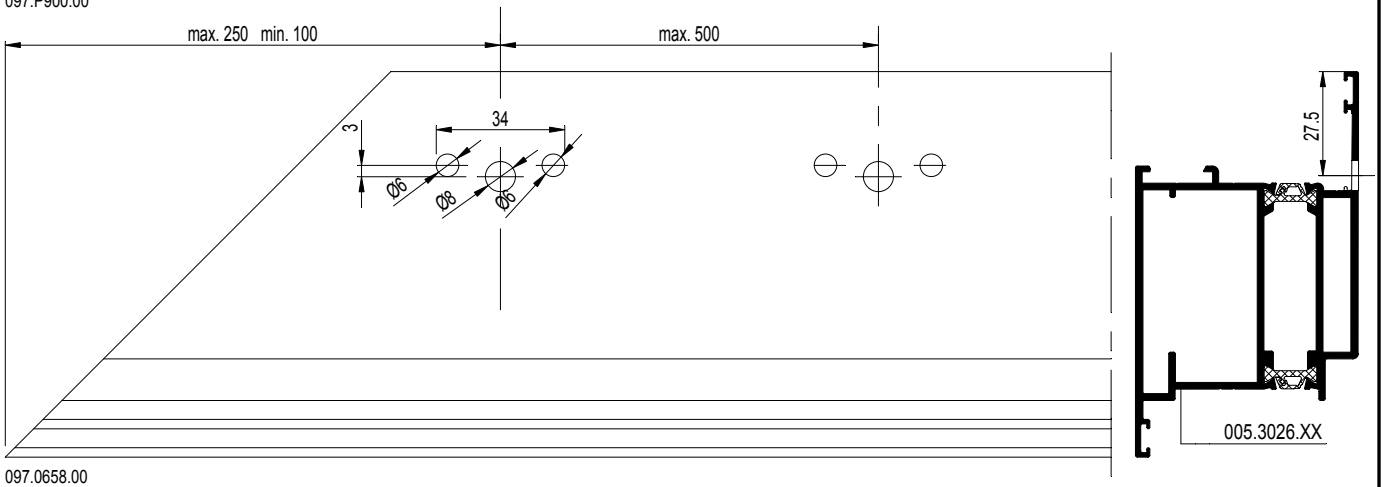
D0011958

# CS 68

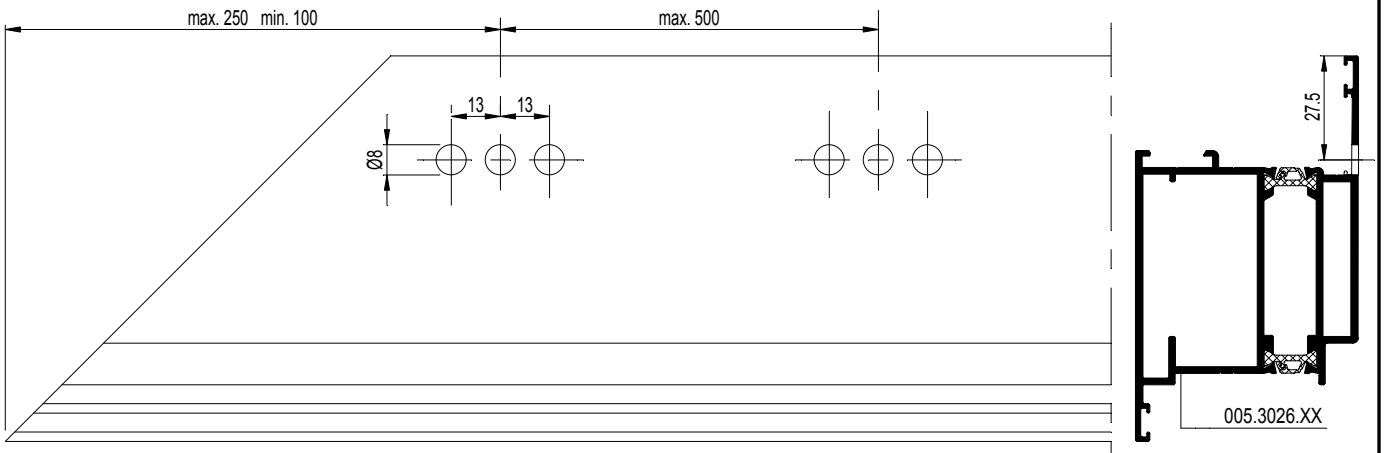
ONTWATERING DEURVLEUGEL
DRAINAGE OUVRANT DE PORTE
DRAINAGE DOOR VENT
ENTWAESSERUNG TUERFLEUGEL

| | | | | |
|---|---|---|---|---|
| | | | | 005.3014.XX<br>005.3026.XX |
| | 095.C500.00 | | 095.C600.00 | |
| | | | 097.P900.00 | |
| | 095.C700.00 | | 097.P900.00 | |
| | --- | | --- | |
| | | | 097.0658.00 | |
| | | | SBZ 122<br>SBZ 140 | |

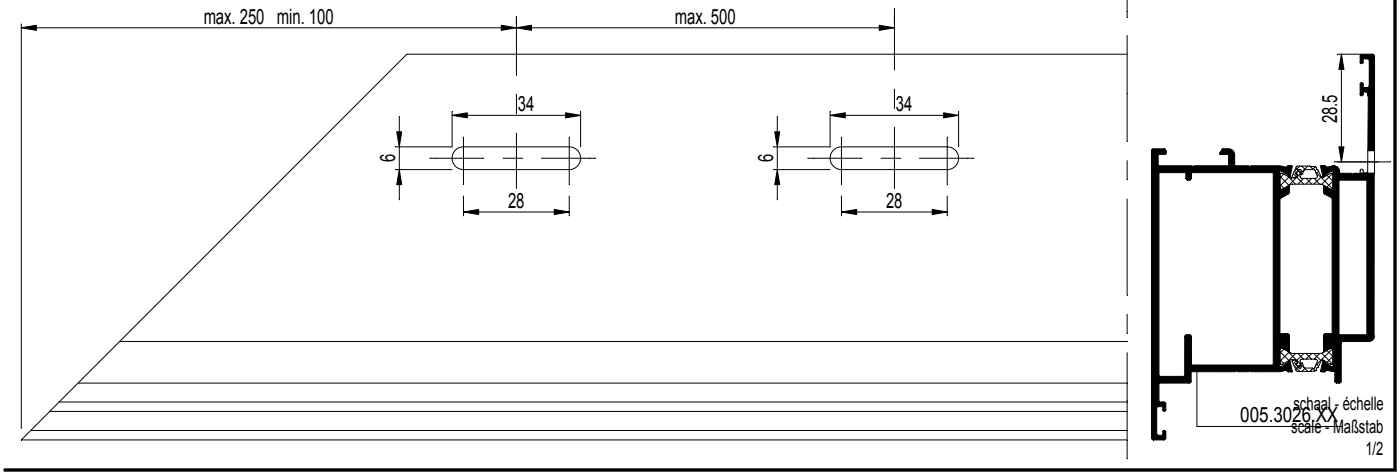
097.P900.00




097.0658.00




SBZ 122 - SBZ 140



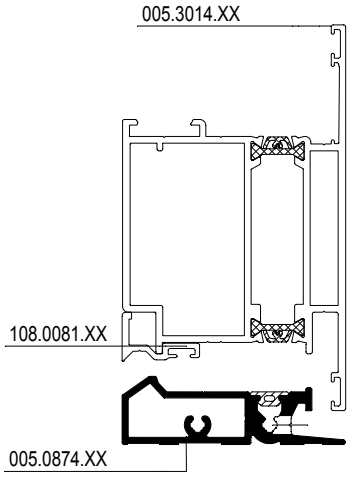

schaal - échelle
scale - Maßstab
1/2

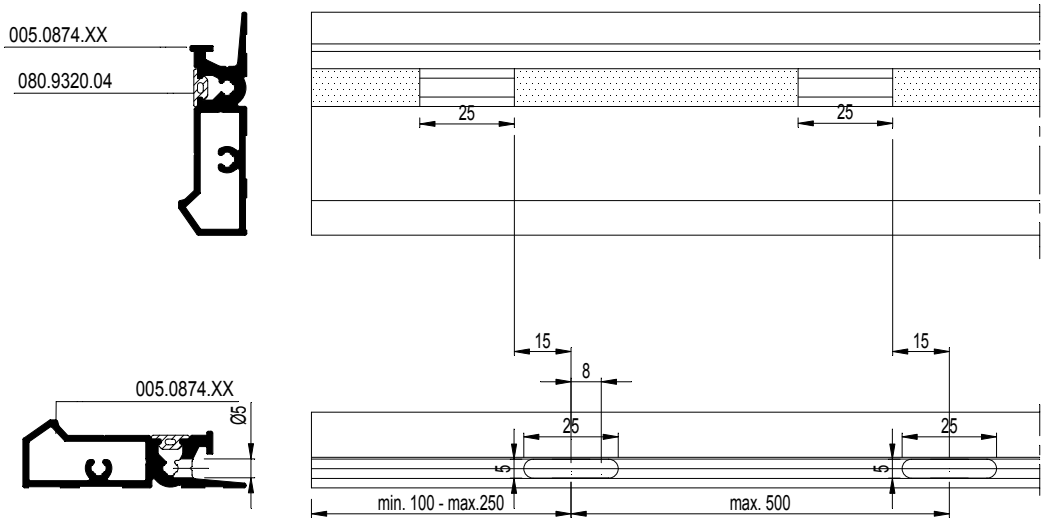
D0011958

# CS 68

ONTWATERING 'BODEMPROFIEL 150Pa'
DRAINAGE 'PROFILE DE SEUIL 150Pa'
DRAINAGE 'FLOOR PROFILE 150Pa'
ENTWAESSERUNG 'SCHWELLE 150Pa'

| | | | | |
|---|---|---|---|---|
| | | | | 005.0874.XX |
| | --- | | --- | |
| | | | --- | |
| | --- | | --- | |
| | --- | | --- | |
| | | | --- | |



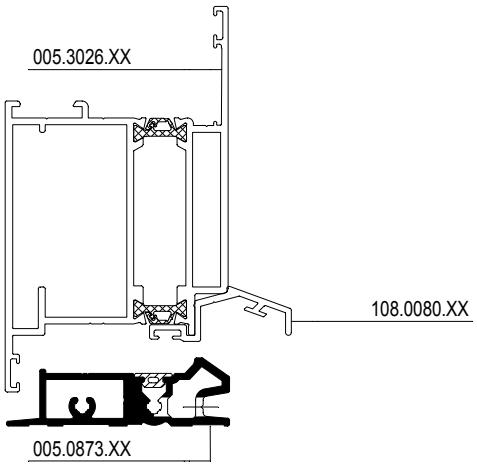



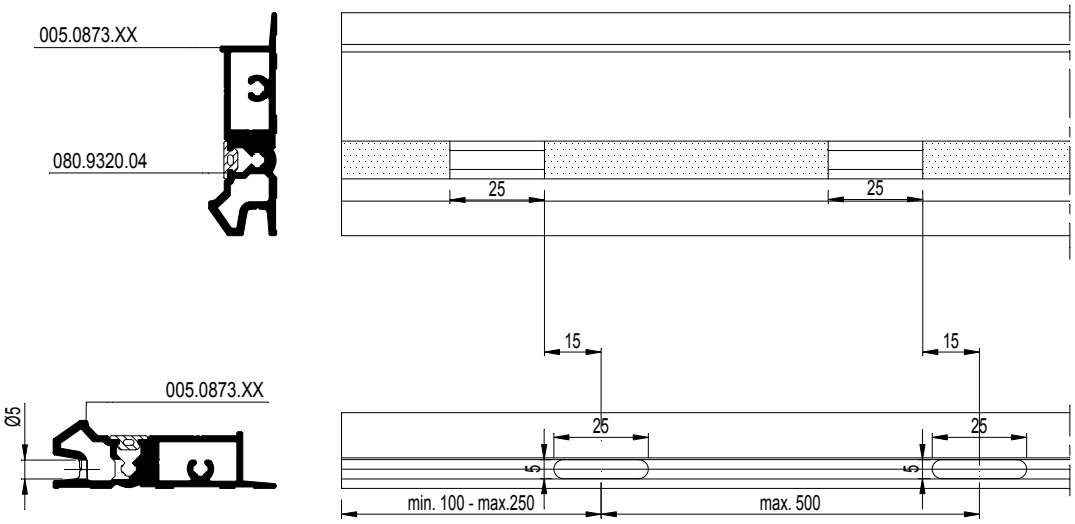

D0065674

# CS 68

ONTWATERING 'BODEMPROFIEL 150Pa'
DRAINAGE 'PROFILE DE SEUIL 150Pa'
DRAINAGE 'FLOOR PROFILE 150Pa'
ENTWAESSERUNG 'SCHWELLE 150Pa'

| | | | | |
|---|---|---|---|---|
| | | | | 005.0873.XX |
| | --- | | --- | |
| | | | --- | |
| | --- | | --- | |
| | --- | | --- | |
| | | | --- | |




**Ontwatering**

VOLGORDE
1. Correct ponsen, boren of frezen
2. Ontbramen (Indien noodzakelijk)
3. Stof en zaagresten verwijderen
4. Ontvetten met Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aanbrengen, art. nr. 086.9209.--

**Drainage**

ORDRE
1. Poinçonnage, forage ou fraisage correct
2. Ebavurage (si nécessaire)
3. Enlèvement des poussières et des copeaux
4. Dégraissage avec Reynafinish 60, art. nr. 086.9210.--
5. Application de Reynaprotector, art. nr. 086.9209.--

Drainage

SEQUENCE
1. Correct punching, drilling or milling
2. Deburring (if necessary)
3. Removing dust and saw-dust
4. Degreasing with Reynafinish 60, art. nr. 086.9210.--
5. Applying Reynaprotector, art. nr. 086.9209.--

**Entwässerung**

REIHENFOLGE
1. Stanzen, bohren oder fräsen
2. Entgraten (falls erforderlich)
3. Staub und Sägereste entfernen
4. Entfetten mit Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aufbringen, art. nr. 086.9209.--

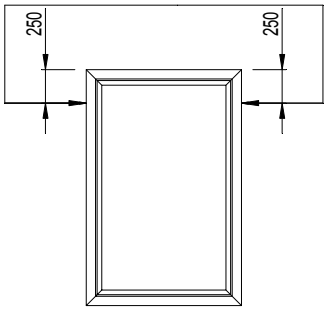
schaal - échelle
scale - Maßstab
1/2

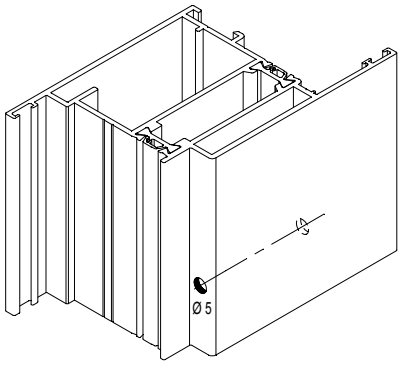
D0065674

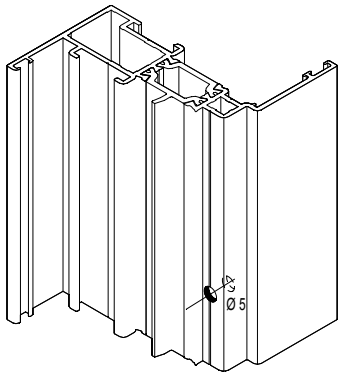
# CS 68

DECOMPRESSIE
DECOMPRESSION
DECOMPRESSION
DEKOMPRESSION

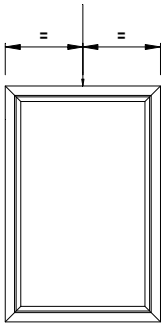
DECOMPRESSIE Ø5 IN DE VLEUGEL
DECOMPRESSION Ø5 DANS L' OUVRANT
DECOMPRESSION Ø5 IN THE VENT
DEKOMPRESSION Ø5 IM FLÜGEL

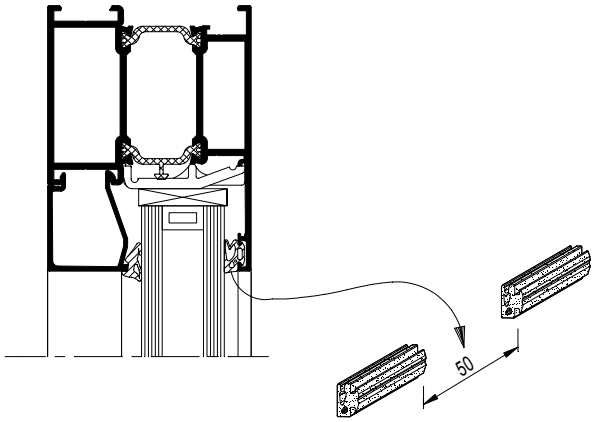


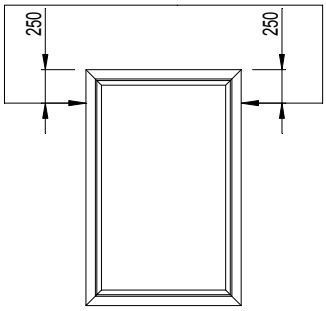

DECOMPRESSIE IN VAST RAAM
DECOMPRESSION DANS CHASSIS FIXE
DECOMPRESSION IN FIXED WINDOW
DEKOMPRESSION IN DER FESTVERGLASUNG

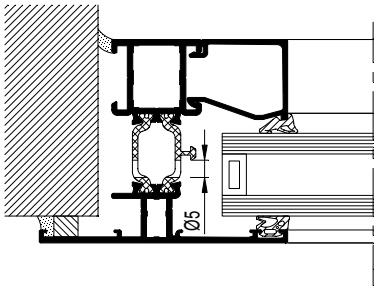


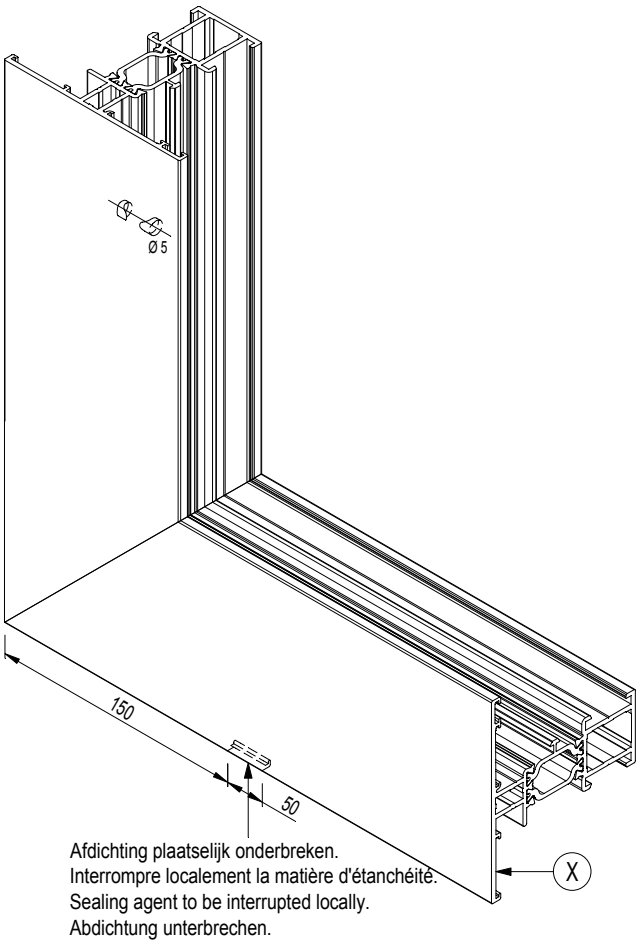



D0011955

DECOMPRESSIE Ø5 IN VAST RAAM (005.0139.XX)
DECOMPRESSION Ø5 DANS CHASSIS FIXE (005.0139.XX)
DECOMPRESSION Ø5 IN FIXED WINDOW (005.0139.XX)
DEKOMPRESSION Ø5 IN DER FESTVERGLASUNG (005.0139.XX)




Afdichting plaatselijk onderbreken.
Interrompre localement la matière d'étanchéité.
Sealing agent to be interrupted locally.
Abdichtung unterbrechen.

X DICHTINGSMIDDEL
MATIERE D'ETANCHEITE
SEALING AGENT
ABDICHTUNG

D0011955

# CS 68

T-VERBINDER MET SCHROEF EN/OF NAGEL NAAR BINNENDRAAIEND
JONCTION-T AVEC VIS ET/OU CHEVILLE OUVRANT VERS L'INTERIEUR
T-BRACKET WITH SCREW AND/OR DRIVE PIN OPENING INWARD
T-VERBINDER MIT SCHRAUBE UND/ODER STIFT N. INNEN OEFFNEND

REYNAERS aluminium

BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
INFO COMPLEMENTAIRE PREPARATION/USINAGE -> CONSULTEZ CHAPITRE B !
ADDITIONAL INFO PREPARATION/PROCESSING -> CONSULT CHAPTER B !
ZUSAETZLICHE INFO VORBEREITUNG/VERARBEITUNG -> SIEHE KAPITEL B !

001.1492.XX
005.1492.XX
008.3492.XX

097.0010.00

| | | |
|---|---|---|
| 170kg | Max. draaggewicht 170kg | 068.8740.00 |
| | Poids de portée maximale 170kg | 068.8741.00 |
| | Maximal bearing weight 170kg | 068.8742.00 |
| | Maximales Traggewicht 170kg | 068.8743.00 |

068.5920.-- (2x)

OF
OU
OR
ODER

050.5153.-- (2x)

068.8740.00
...
068.8743.00

060.8746.00 (2x)(*)
060.8747.00 (2x)(**)

068.8680.04 (2x) CS 68

097.0754.00

001.0136.XX
005.0136.XX
008.3136.XX

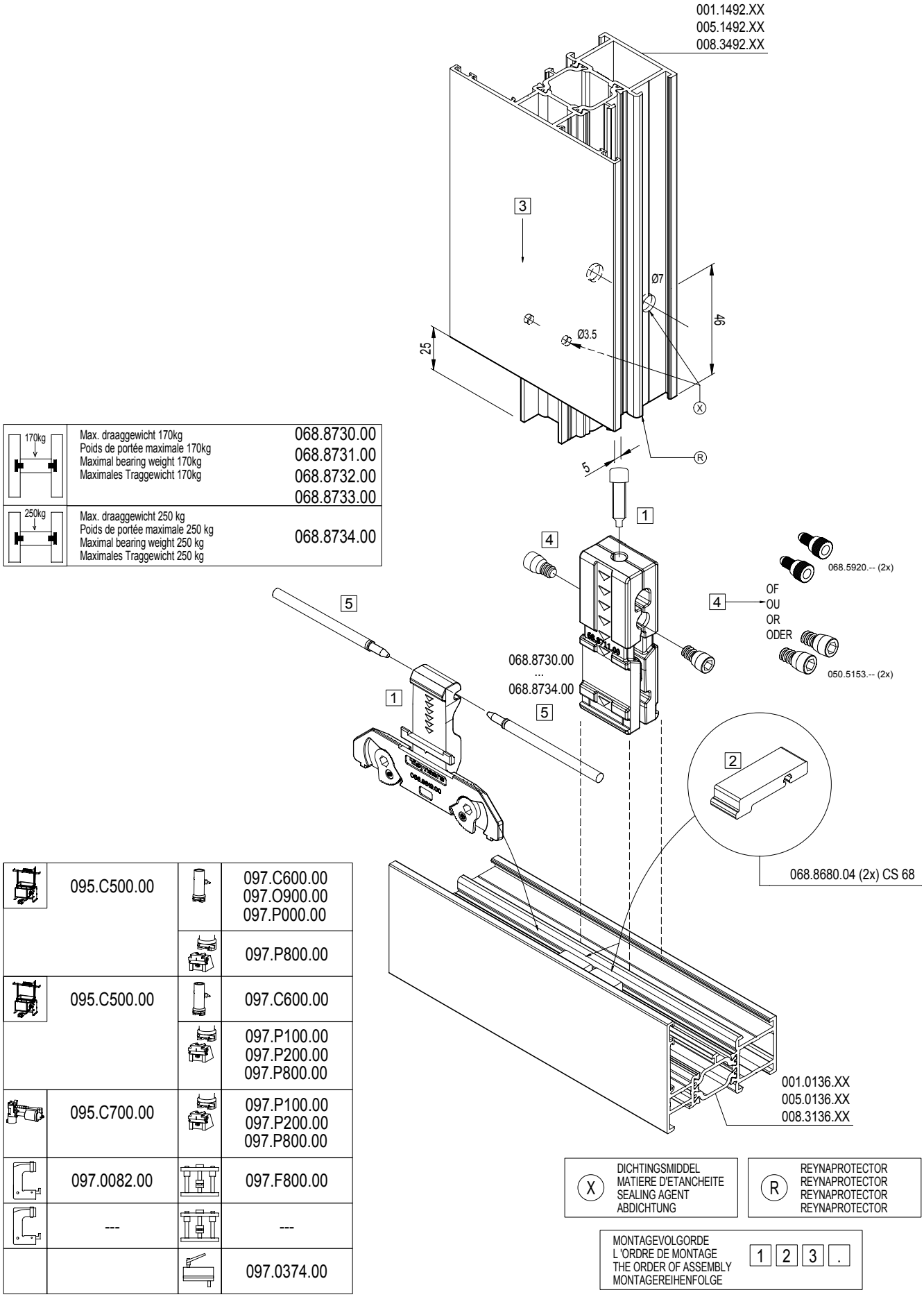
* Optioneel /à option / Optinal / Option

(**)verplicht met CS 68-HV
(**)obligé avec CS 68-HV
(**)imperative with CS 68-HV
(**)verpflichtet mitt CS 68-HV

D0011943

# CS 68

T-VERBINDER MET SCHROEF EN/OF NAGEL NAAR BINNENDRAAIEND
JONCTION-T AVEC VIS ET/OU CHEVILLE OUVRANT VERS L'INTERIEUR
T-BRACKET WITH SCREW AND/OR DRIVE PIN OPENING INWARD
T-VERBINDER MIT SCHRAUBE UND/ODER STIFT N. INNEN OEFFNEND




| | | | |
|---|---|---|---|
| 170kg | Max. draaggewicht 170kg<br>Poids de portée maximale 170kg<br>Maximal bearing weight 170kg<br>Maximales Traggewicht 170kg | 068.8730.00<br>068.8731.00<br>068.8732.00<br>068.8733.00 |
| 250kg | Max. draaggewicht 250 kg<br>Poids de portée maximale 250 kg<br>Maximal bearing weight 250 kg<br>Maximales Traggewicht 250 kg | 068.8734.00 |

| | | | |
|---|---|---|---|
| | 095.C500.00 | | 097.C600.00<br>097.O900.00<br>097.P000.00 |
| | | | 097.P800.00 |
| | 095.C500.00 | | 097.C600.00 |
| | | | 097.P100.00<br>097.P200.00<br>097.P800.00 |
| | 095.C700.00 | | 097.P100.00<br>097.P200.00<br>097.P800.00 |
| | 097.0082.00 | | 097.F800.00 |
| | --- | | --- |
| | | | 097.0374.00 |

| | |
|---|---|
| X | DICHTINGSMIDDEL<br>MATIERE D'ETANCHEITE<br>SEALING AGENT<br>ABDICHTUNG |
| R | REYNAPROTECTOR<br>REYNAPROTECTOR<br>REYNAPROTECTOR<br>REYNAPROTECTOR |

MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

D0011943

# CS 68

T-VERBINDER MET SCHROEF EN/OF NAGEL NAAR BINNENDRAAIEND
JONCTION-T AVEC VIS ET/OU CHEVILLE OUVRANT VERS L'INTERIEUR
T-BRACKET WITH SCREW AND/OR DRIVE PIN OPENING INWARD
T-VERBINDER MIT SCHRAUBE UND/ODER STIFT N. INNEN OEFFNEND

REYNAERS aluminium

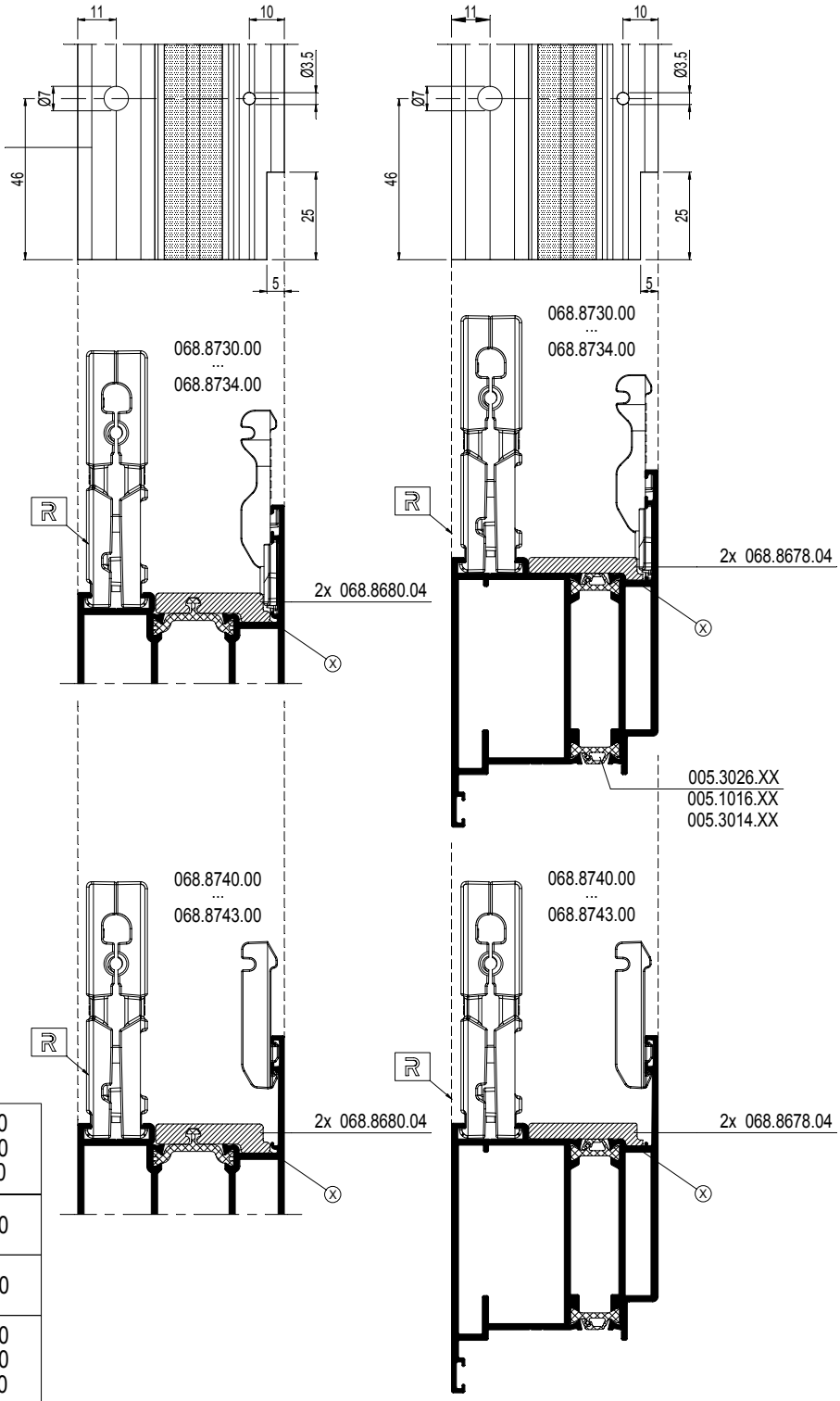
| 068.8730.00<br>of - ou - or - oder<br>068.8740.00 | 068.8731.00<br>of - ou - or - oder<br>068.8741.00 | 068.8732.00<br>of - ou - or - oder<br>068.8742.00 | 068.8733.00<br>of - ou - or - oder<br>068.8743.00 | 068.8734.00 |
|---|---|---|---|---|
| 005.0113.XX | 005.0004.XX | 005.0114.XX | 005.0123.XX | 005.0817.XX |
| 005.0136.XX | 0K5.0004.XX | 005.0125.XX | 005.0140.XX | 005.0824.XX |
| 005.0139.XX | 005.0111.XX | 005.0144.XX | 005.0894.XX | 005.0847.XX |
| 005.0141.XX | 005.0120.XX | 005.0525.XX | 005.1423.XX | 005.0850.XX |
| 005.0197.XX | 005.0183.XX | 005.0544.XX | 005.1440.XX | 005.0854.XX |
| 005.0446.XX | 005.0258.XX | 005.0897.XX | 005.1444.XX | 0K5.0817.XX |
| 005.0447.XX | 005.0420.XX | 005.1414.XX | | 0K5.0824.XX |
| 005.0826.XX | 005.0448.XX | 005.1425.XX | | 0K5.0847.XX |
| 005.0896.XX | 005.0449.XX | 005.1451.XX | | 0K5.0850.XX |
| 005.1413.XX | 005.0540.XX | 005.0155.XX* | | 0K5.0854.XX |
| 005.1426.XX | 005.0893.XX | 0K5.0155.XX* | | |
| 005.1436.XX | 005.1100.XX | | | |
| 005.1442.XX | 005.1109.XX | | | |
| | 005.1110.XX | | | |
| | 005.1416.XX | | | |
| | 005.1443.XX | | | |
| | 005.1455.XX | | | |
| | 005.1456.XX | | | |
| | 005.1483.XX | | | |

* ENKEL MET 068.8742.00
* SEULEMENT AVEC 068.8742.00
* ONLY WITH 068.8742.00
* NUR MITT 068.8742.00

D0011944

# CS 68

T-VERBINDER MET SCHROEF EN/OF NAGEL NAAR BINNENDRAAIEND
JONCTION-T AVEC VIS ET/OU CHEVILLE OUVRANT VERS L'INTERIEUR
T-BRACKET WITH SCREW AND/OR DRIVE PIN OPENING INWARD
T-VERBINDER MIT SCHRAUBE UND/ODER STIFT N. INNEN OEFFNEND




| | | | |
|---|---|---|---|
| | 095.C500.00 | | 095.C600.00<br>097.O900.00<br>097.P000.00 |
| | | | 097.P800.00 |
| | 095.C500.00 | | 095.C600.00 |
| | | | 097.P100.00<br>097.P200.00<br>097.P800.00 |
| | 095.C700.00 | | 097.P100.00<br>097.P200.00<br>097.P800.00 |
| | 097.0082.00 | | 097.F800.00 |
| | --- | | --- |
| | | | 097.0374.00 |

X DICHTINGSMIDDEL
MATIERE D'ETANCHEITE
SEALING AGENT
ABDICHTUNG

D0011944

# CS 68

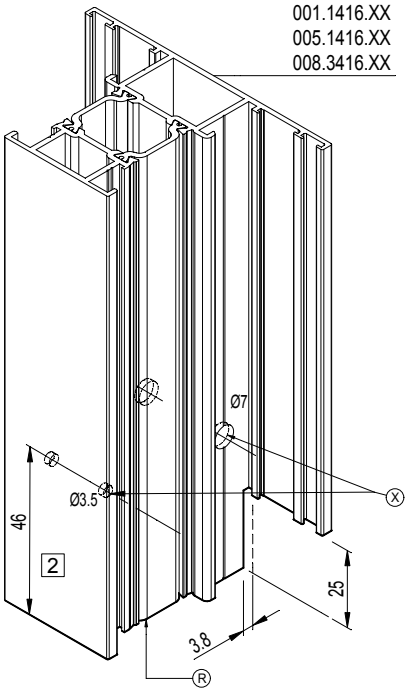
T-VERBINDER MET SCHROEF EN/OF NAGEL NAAR BUITENDRAAIEND
JONCTION-T AVEC VIS ET/OU CHEVILLE OUVRANT VERS L'EXTERIEUR
T-BRACKET WITH SCREW AND/OR DRIVE PIN OPENING OUTWARD
T-VERBINDER MIT SCHRAUBE UND/ODER STIFT N. AUSSEN

REYNAERS aluminium

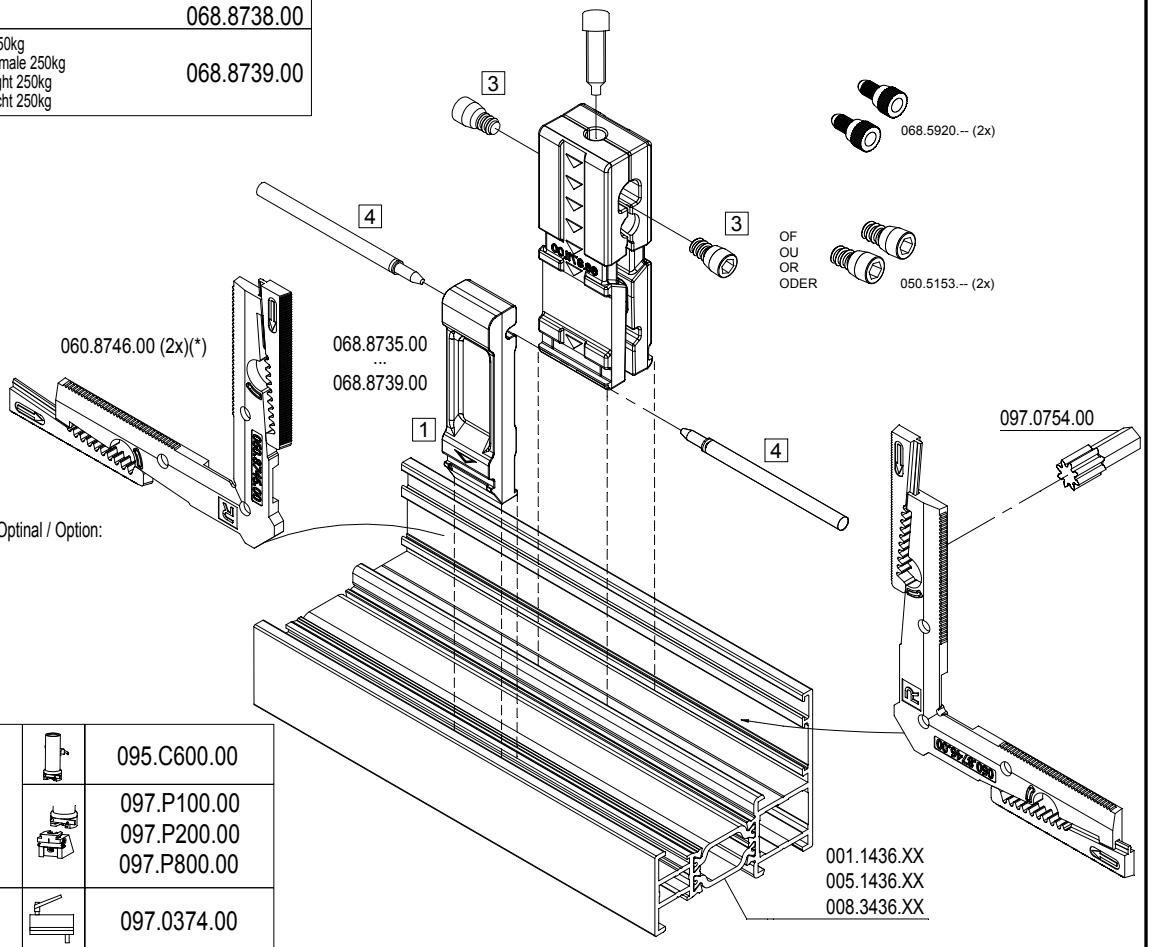
D0011945

# CS 68

T-VERBINDER MET SCHROEF EN/OF NAGEL NAAR BUITENDRAAIEND
JONCTION-T AVEC VIS ET/OU CHEVILLE OUVRANT VERS L'EXTERIEUR
T-BRACKET WITH SCREW AND/OR DRIVE PIN OPENING OUTWARD
T-VERBINDER MIT SCHRAUBE UND/ODER STIFT N. AUSSEN




| | | |
|---|---|---|
| 170kg | Max. draaggewicht 170kg<br>Poids de portée maximale 170kg<br>Maximal bearing weight 170kg<br>Maximales Traggewicht 170kg | 068.8735.00<br>068.8736.00<br>068.8737.00<br>068.8738.00 |
| 250kg | Max. draaggewicht 250kg<br>Poids de portée maximale 250kg<br>Maximal bearing weight 250kg<br>Maximales Traggewicht 250kg | 068.8739.00 |




| | | | |
|---|---|---|---|
| | 095.C500.00 | | 095.C600.00 |
| | | | 097.P100.00<br>097.P200.00<br>097.P800.00 |
| | | | 097.0374.00 |
| | 095.C500.00 | | 095.C600.00<br>097.O900.00<br>097.P000.00 |
| | | | 097.P800.00 |
| | | | 097.0374.00 |

| | |
|---|---|
| X | DICHTINGSMIDDEL<br>MATIERE D'ETANCHEITE<br>SEALING AGENT<br>ABDICHTUNG |
| R | REYNAPROTECTOR<br>REYNAPROTECTOR<br>REYNAPROTECTOR<br>REYNAPROTECTOR |

MONTAGEVOLGORDE
L'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

D0011945

# CS 68

T-VERBINDER MET SCHROEF EN/OF NAGEL NAAR BUITENDRAAIEND
JONCTION-T AVEC VIS ET/OU CHEVILLE OUVRANT VERS L'EXTERIEUR
T-BRACKET WITH SCREW AND/OR DRIVE PIN OPENING OUTWARD
T-VERBINDER MIT SCHRAUBE UND/ODER STIFT N. AUSSEN

REYNAERS aluminium

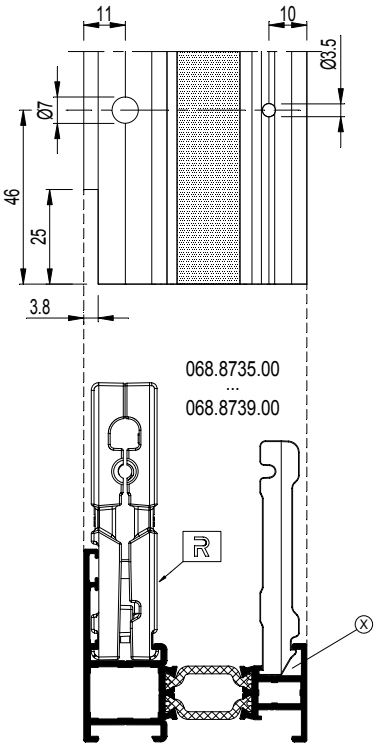
| 068.8735.00 | 068.8736.00 | 068.8737.00 | 068.8738.00 | 068.8739.00 |
|---|---|---|---|---|
| 005.0113.XX | 005.0111.XX | 005.0114.XX | 005.0123.XX | 005.0817.XX |
| 005.0136.XX | 005.0120.XX | 005.0125.XX | 005.0140.XX | 005.0824.XX |
| 005.0139.XX | 005.0183.XX | 005.0525.XX | 005.0894.XX | 005.0847.XX |
| 005.0141.XX | 005.0258.XX | 005.0544.XX | 005.1423.XX | 005.0850.XX |
| 005.0197.XX | 005.0420.XX | 005.0897.XX | 005.1440.XX | 005.0854.XX |
| 005.0446.XX | 005.0448.XX | 005.1414.XX | 005.1444.XX | 0K5.0817.XX |
| 005.0447.XX | 005.0540.XX | 005.1425.XX | | 0K5.0824.XX |
| 005.0859.XX | 005.0541.XX | 005.1451.XX | | 0K5.0847.XX |
| 005.0896.XX | 005.0860.XX | 005.0155.XX* | | 0K5.0850.XX |
| 005.1413.XX | 005.0893.XX | 0K5.0155.XX* | | 0K5.0854.XX |
| 005.1426.XX | 005.1100.XX | | | |
| 005.1436.XX | 005.1109.XX | | | |
| 005.1442.XX | 005.1110.XX | | | |
| | 005.1416.XX | | | |
| | 005.1443.XX | | | |
| | 005.1455.XX | | | |
| | 005.1456.XX | | | |
| | 005.1483.XX | | | |

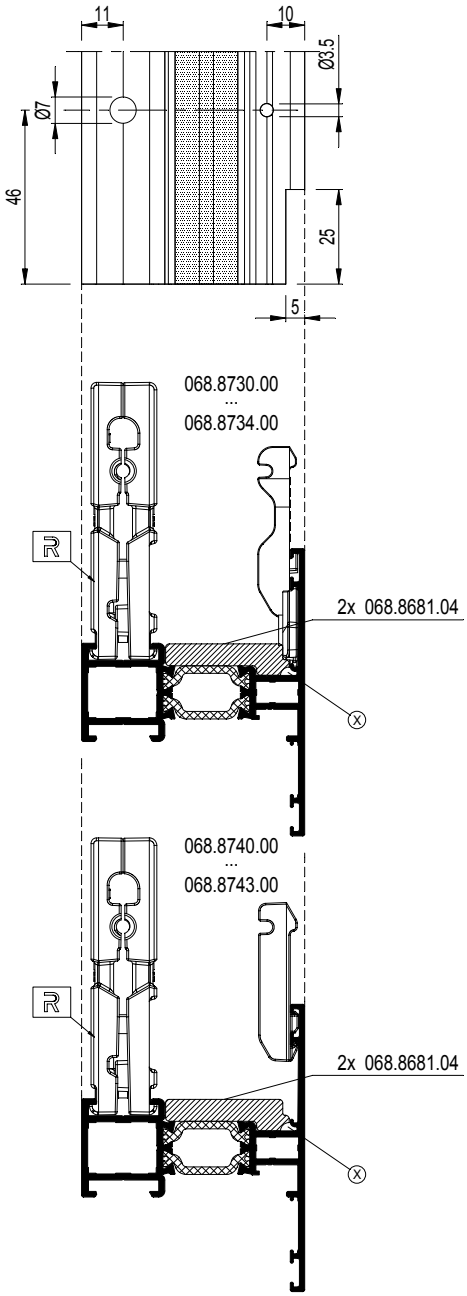
* ENKEL MET 068.8737.00
* SEULEMENT AVEC 068.8737.00
* ONLY WITH 068.8737.00
* NUR MITT 068.8737.00

D0078135

# CS 68

T-VERBINDER MET SCHROEF EN/OF NAGEL NAAR BUITENDRAAIEND
JONCTION-T AVEC VIS ET/OU CHEVILLE OUVRANT VERS L'EXTERIEUR
T-BRACKET WITH SCREW AND/OR DRIVE PIN OPENING OUTWARD
T-VERBINDER MIT SCHRAUBE UND/ODER STIFT N. AUSSEN



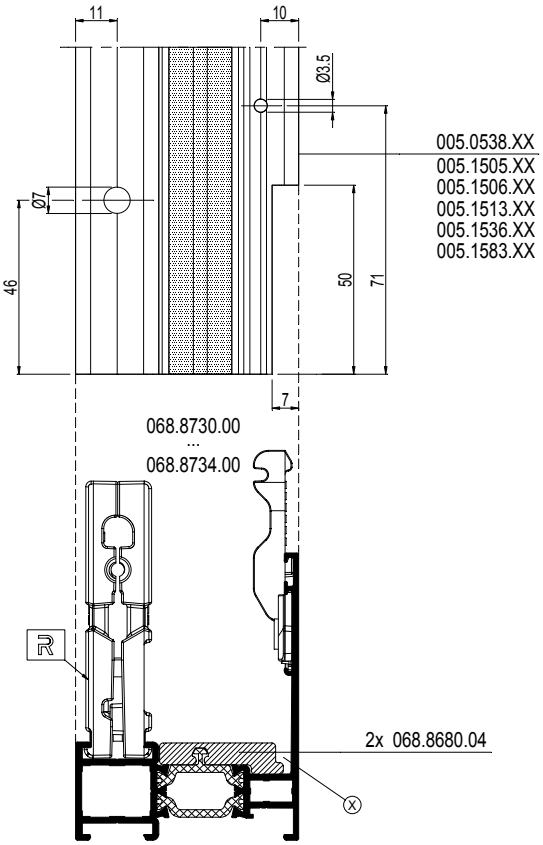

| | | | |
|---|---|---|---|
| | 095.C500.00 | | 095.C600.00<br>097.O900.00<br>097.P000.00 |
| | | | 097.P800.00 |
| | 095.C500.00 | | 095.C600.00 |
| | | | 097.P100.00<br>097.P200.00<br>097.P800.00 |
| | 095.C700.00 | | 097.P100.00<br>097.P200.00<br>097.P800.00 |
| | | | 097.0489.00 |

X DICHTINGSMIDDEL
MATIERE D'ETANCHEITE
SEALING AGENT
ABDICHTUNG

D0078135

# CS 68

T-VERBINDER MET SCHROEF EN/OF NAGEL NAAR BINNENDRAAIEND
JONCTION-T AVEC VIS ET/OU CHEVILLE OUVRANT VERS L'INTERIEUR
T-BRACKET WITH SCREW AND/OR DRIVE PIN OPENING INWARD
T-VERBINDER MIT SCHRAUBE UND/ODER STIFT N. INNEN OEFFNEND



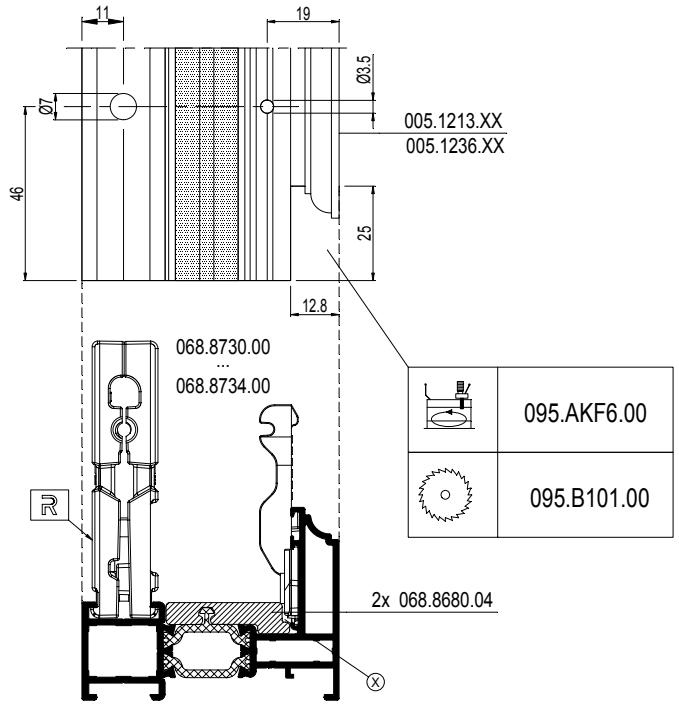

| | | | |
|---|---|---|---|
| | --- | | ---<br>---<br>--- |
| | | | --- |
| | --- | | --- |
| | | | ---<br>---<br>--- |
| | --- | | ---<br>---<br>--- |
| | --- | | --- |
| | | | 097.0433.XX |

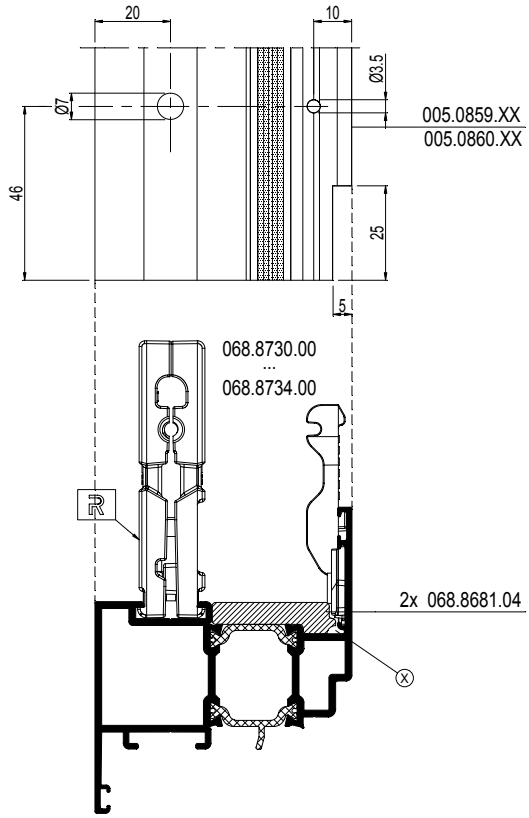
| | |
|---|---|
| X | DICHTINGSMIDDEL<br>MATIERE D'ETANCHEITE<br>SEALING AGENT<br>ABDICHTUNG |

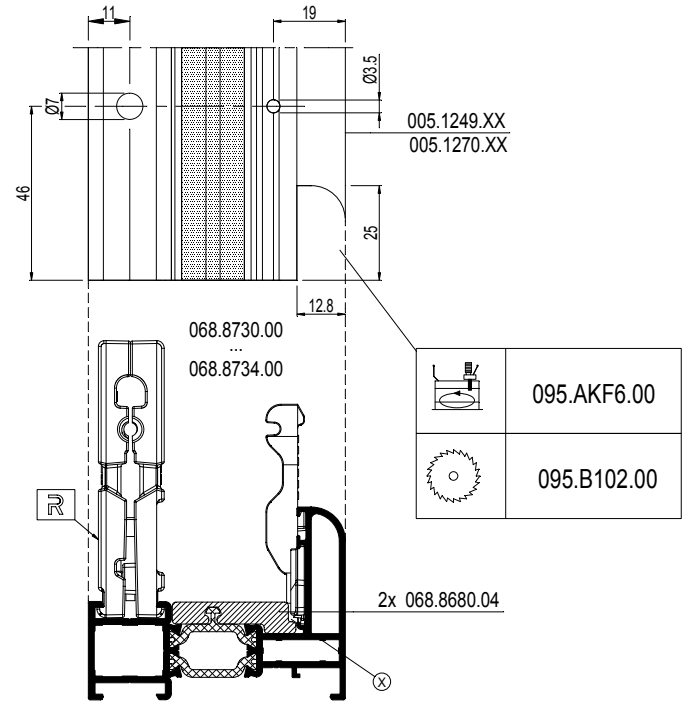
D0011946

# CS 68

T-VERBINDER MET SCHROEF EN/OF NAGEL NAAR BINNENDRAAIEND
JONCTION-T AVEC VIS ET/OU CHEVILLE OUVRANT VERS L'INTERIEUR
T-BRACKET WITH SCREW AND/OR DRIVE PIN OPENING INWARD
T-VERBINDER MIT SCHRAUBE UND/ODER STIFT N. INNEN OEFFNEND



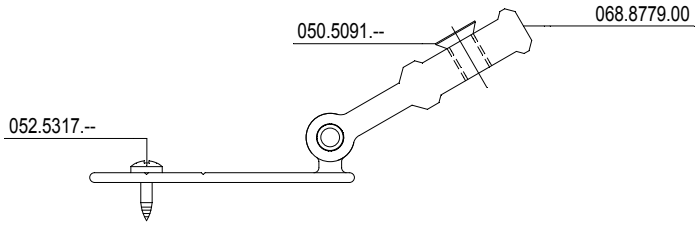

| | | | |
|---|---|---|---|
| | 095.C500.00 | | 095.C600.00<br>097.O900.00<br>097.P000.00 |
| | | | 097.P800.00 |
| | 095.C500.00 | | 095.C600.00 |
| | | | 097.P100.00<br>097.P200.00<br>097.P800.00 |
| | 095.C700.00 | | 097.P100.00<br>097.P200.00<br>097.P800.00 |
| | --- | | --- |
| | | | 097.0374.00 |

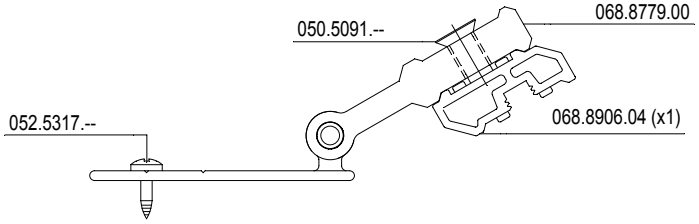
D0011946

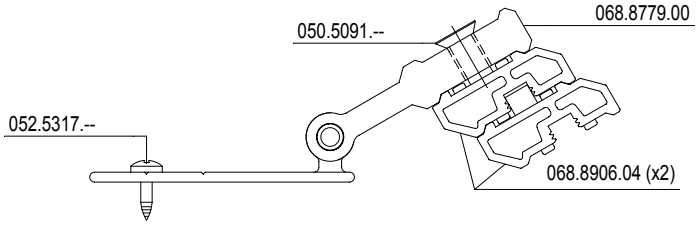
# CS 68

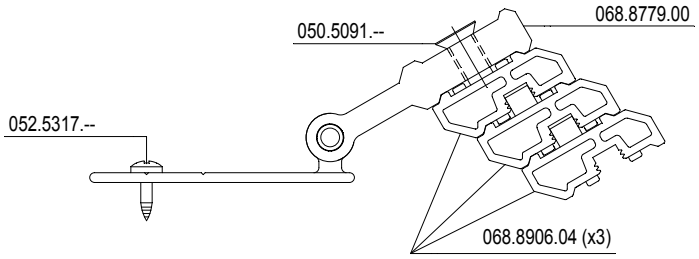
T-VERBINDER VERSTELBAAR
JONCTION-T REGLABLE
T-BRACKET ADJUSTABLE
T-VERBINDER VERSTELLBAR

D0077722


068.8779.00
050.5091.--
052.5317.--

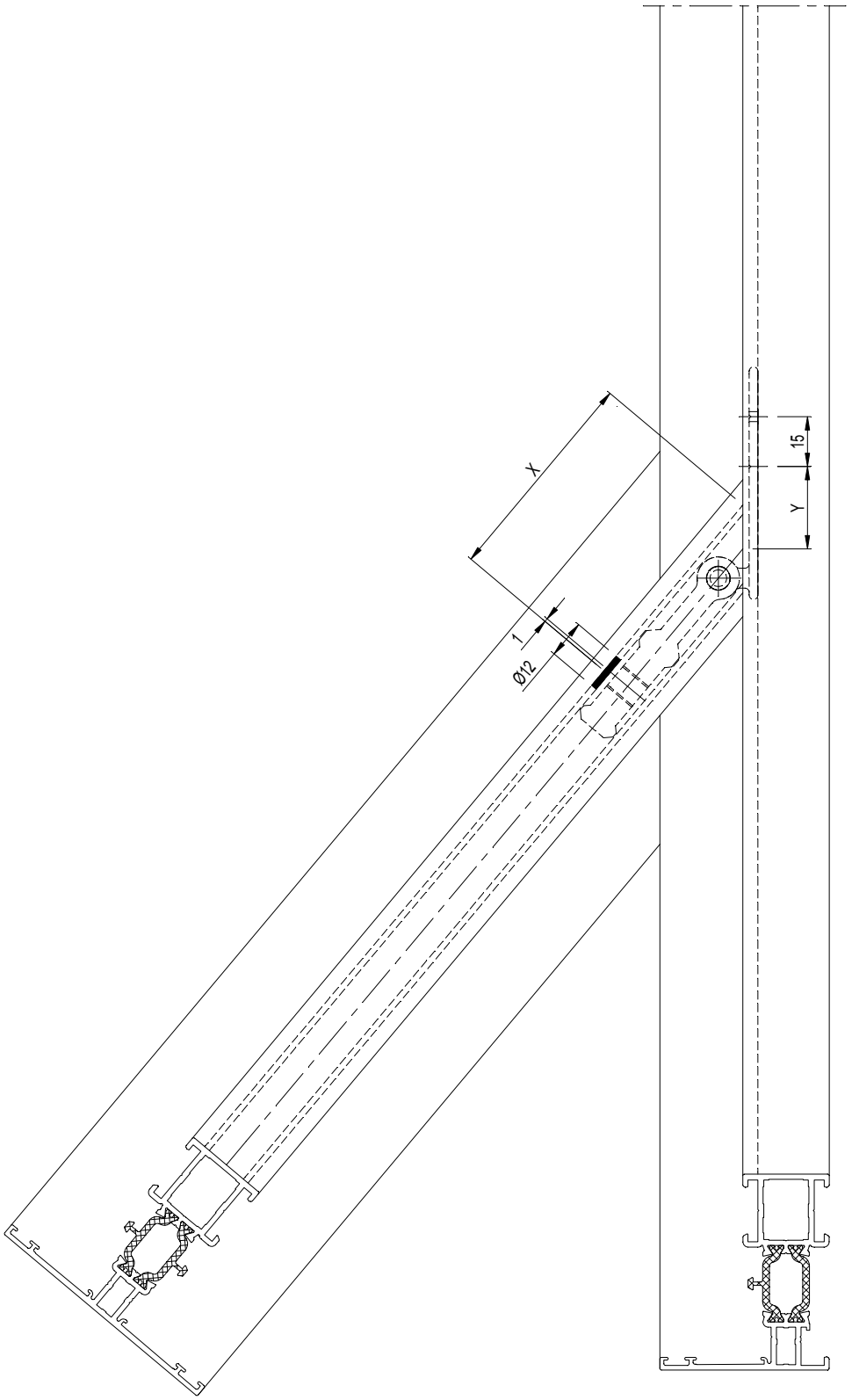

068.8779.00
050.5091.--
052.5317.--
068.8906.04 (x1)


068.8779.00
050.5091.--
052.5317.--
068.8906.04 (x2)


068.8779.00
050.5091.--
052.5317.--
068.8906.04 (x3)

D0077722

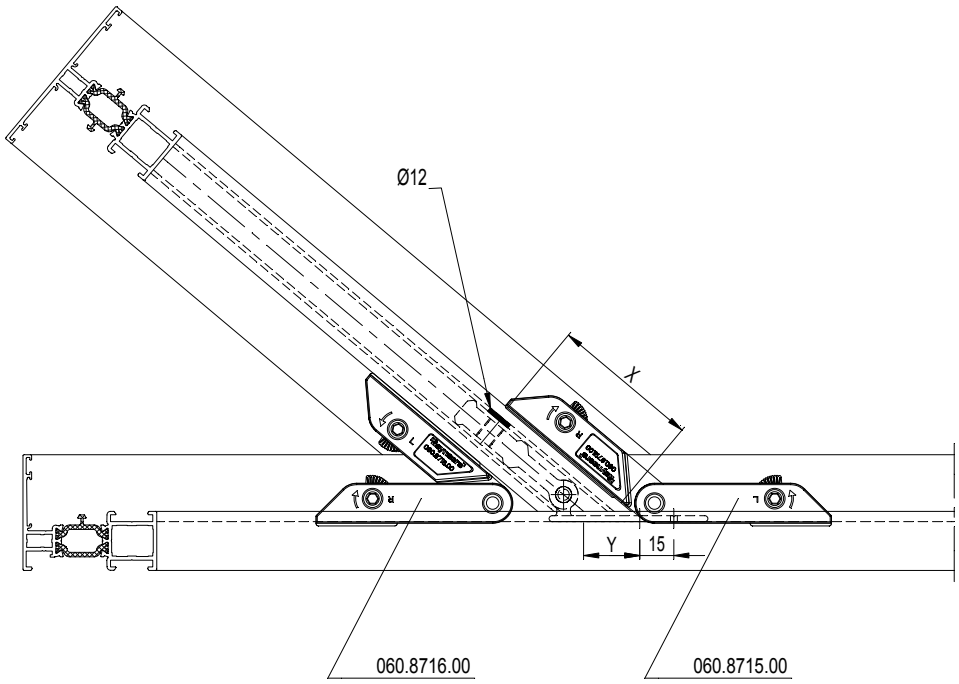
068.8779.00




D0077717

# CS 68

T-VERBINDER VERSTELBAAR
JONCTION-T REGLABLE
T-BRACKET ADJUSTABLE
T-VERBINDER VERSTELLBAR




$$X = 43{,}5 + \frac{7{,}4 - 8{,}5 \cos â}{\sin â}$$

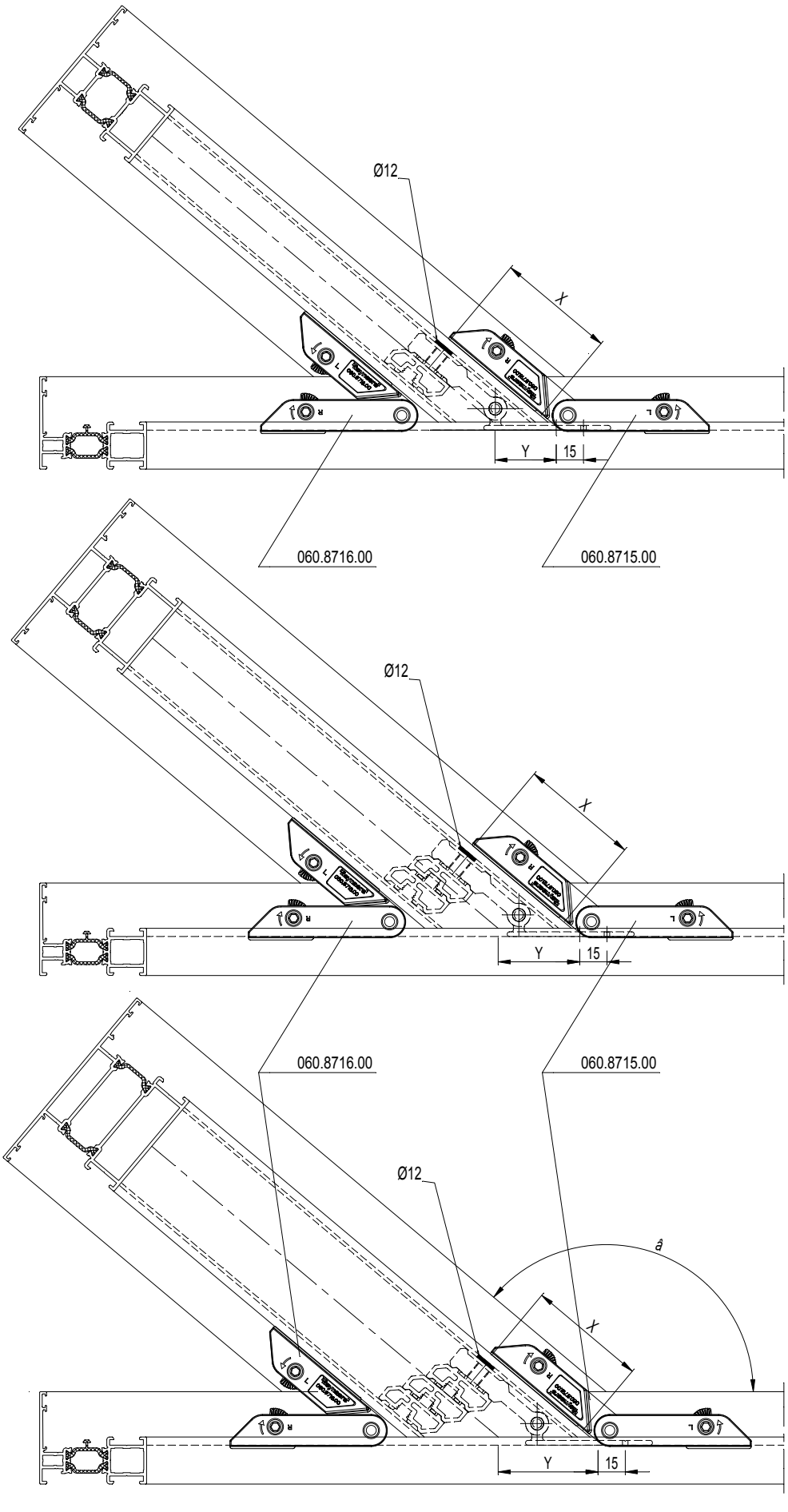
$$Y = 33{,}6 + 7{,}4 \frac{\cos â}{\sin â}$$

| 068.8779.00 | | | 097.0009.00 | CS 68 | |
|---|---|---|---|---|---|
| | α | X | y | 005.0113.XX | 005.1436.XX |
| MAX | 140 | 65.1 | 24.8 | 005.0136.XX | 005.0826.XX |
| | 135 | 62.4 | 26.2 | 005.0139.XX | 005.1442.XX |
| | 130 | 60.3 | 27.4 | 005.0141.XX | |
| | 125 | 58.5 | 28.4 | 005.0197.XX | |
| | 120 | 56.9 | 29.3 | 005.1213.XX | |
| | 115 | 55.6 | 30.1 | 005.1236.XX | |
| | 110 | 54.5 | 30.9 | 005.1249.XX | |
| | 105 | 53.4 | 31.6 | 005.1270.XX | |
| | 100 | 52.5 | 32.3 | 005.0446.XX | |
| | 95 | 51.7 | 33 | 005.0447.XX | |
| MIN | 90 | 50.9 | 33.6 | 005.1505.XX | |
| | | | | 005.1513.XX | |
| | | | | 005.1536.XX | |
| | | | | 005.0859.XX | |
| | | | | 005.0896.XX | |
| | | | | 005.0538.XX | |

D0077717

# CS 68

T-VERBINDER VERSTELBAAR
JONCTION-T REGLABLE
T-BRACKET ADJUSTABLE
T-VERBINDER VERSTELLBAR




D0079633

$$X = 43{,}5 + \frac{7{,}4 - 8{,}5 \cos â}{\sin â}$$

$$Y = 33{,}6 + 7{,}4 \frac{\cos â}{\sin â} + \frac{6{,}5}{\sin â}$$

068.8779.00 097.0009.00 + 1x 068.8906.00

| | α | X | Y |
|---|---|---|---|
| MAX | 140 | 65.1 | 34.9 |
| | 135 | 62.4 | 35.4 |
| | 130 | 60.3 | 35.9 |
| | 125 | 58.5 | 36.4 |
| | 120 | 56.9 | 36.8 |
| | 115 | 55.6 | 37.3 |
| | 110 | 54.5 | 37.8 |
| | 105 | 53.4 | 38.4 |
| | 100 | 52.5 | 38.9 |
| | 95 | 51.7 | 39.5 |
| MIN | 90 | 50.9 | 40.1 |

CS 68

| | |
|---|---|
| 005.0120.XX | 005.1583.XX |
| 005.0183.XX | 005.1483.XX |
| 005.1216.XX | 005.1455.XX |
| 005.1220.XX | 005.0111.XX |
| 005.1250.XX | 005.0420.XX |
| 005.1271.XX | 005.0142.XX |
| 005.0420.XX | 005.1456.XX |
| 005.0448.XX | 005.0540.XX |
| 005.0449.XX | 005.1433.XX |
| 005.1100.XX | |
| 005.1109.XX | |
| 005.1110.XX | |
| 005.0860.XX | |
| 005.0540.XX | |
| 005.0893.XX | |
| 005.0541.XX | |

$$X = 43{,}5 + \frac{7{,}4 - 8{,}5 \cos â}{\sin â}$$

$$Y = 33{,}6 + 7{,}4 \frac{\cos â}{\sin â} + \frac{13}{\sin â}$$

068.8779.00 097.0009.00 + 2x 068.8906.00

| | α | X | Y |
|---|---|---|---|
| MAX | 140 | 65.1 | 45.0 |
| | 135 | 62.4 | 44.6 |
| | 130 | 60.3 | 44.4 |
| | 125 | 58.5 | 44.3 |
| | 120 | 56.9 | 44.3 |
| | 115 | 55.6 | 44.5 |
| | 110 | 54.5 | 44.7 |
| | 105 | 53.4 | 45.1 |
| | 100 | 52.5 | 45.5 |
| | 95 | 51.7 | 46.0 |
| MIN | 90 | 50.9 | 46.6 |

CS 68

005.0114.XX
005.0125.XX
005.1506.XX
005.0897.XX
005.0544.XX
005.1425.XX
005.1451.XX

$$X = 43{,}5 + \frac{7{,}4 - 8{,}5 \cos â}{\sin â}$$

$$Y = 33{,}6 + 7{,}4 \frac{\cos â}{\sin â} + \frac{19{,}5}{\sin â}$$

068.8779.00 097.0009.00 + 3x 068.8906.00

| | α | X | Y |
|---|---|---|---|
| MAX | 140 | 65.1 | 55.1 |
| | 135 | 62.4 | 53.8 |
| | 130 | 60.3 | 52.8 |
| | 125 | 58.5 | 52.2 |
| | 120 | 56.9 | 51.8 |
| | 115 | 55.6 | 51.7 |
| | 110 | 54.5 | 51.7 |
| | 105 | 53.4 | 51.8 |
| | 100 | 52.5 | 52.1 |
| | 95 | 51.7 | 52.5 |
| MIN | 90 | 50.9 | 53.1 |

CS 68

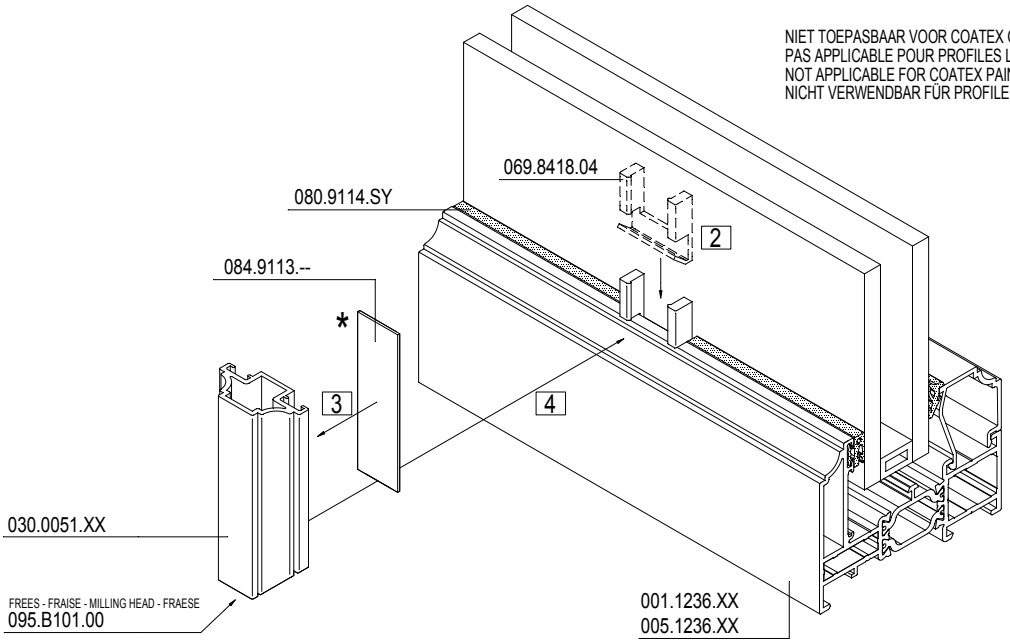
005.0123.XX
005.1423.XX
005.0140.XX
005.1440.XX
005.0894.XX
005.1444.XX

D0079633

# CS 68

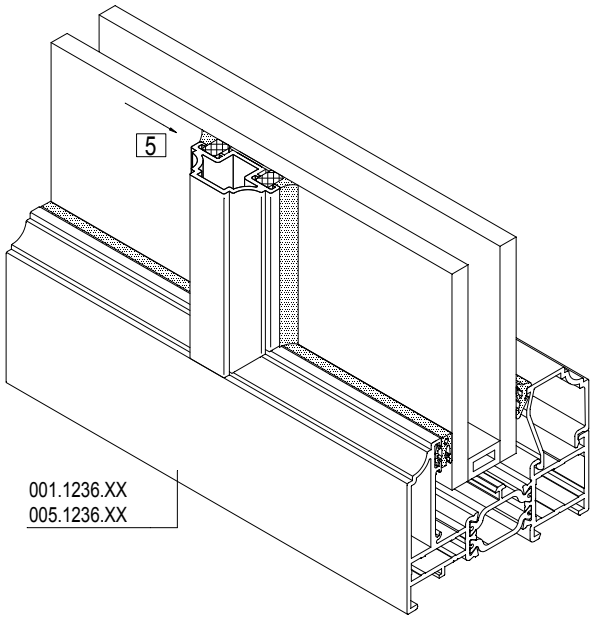
KLEINHOUTEN BUITENZIJDE
PETIT BOIS EXTERIEUR
GEORGIAN BARS OUTSIDE
ZIERSPROSSE AUSSEN

NIET TOEPASBAAR VOOR COATEX GELAKTE PROFIELEN
PAS APPLICABLE POUR PROFILES LACQUES COATEX
NOT APPLICABLE FOR COATEX PAINTED PROFILES
NICHT VERWENDBAR FÜR PROFILEN LACKIERT MIT COATEX



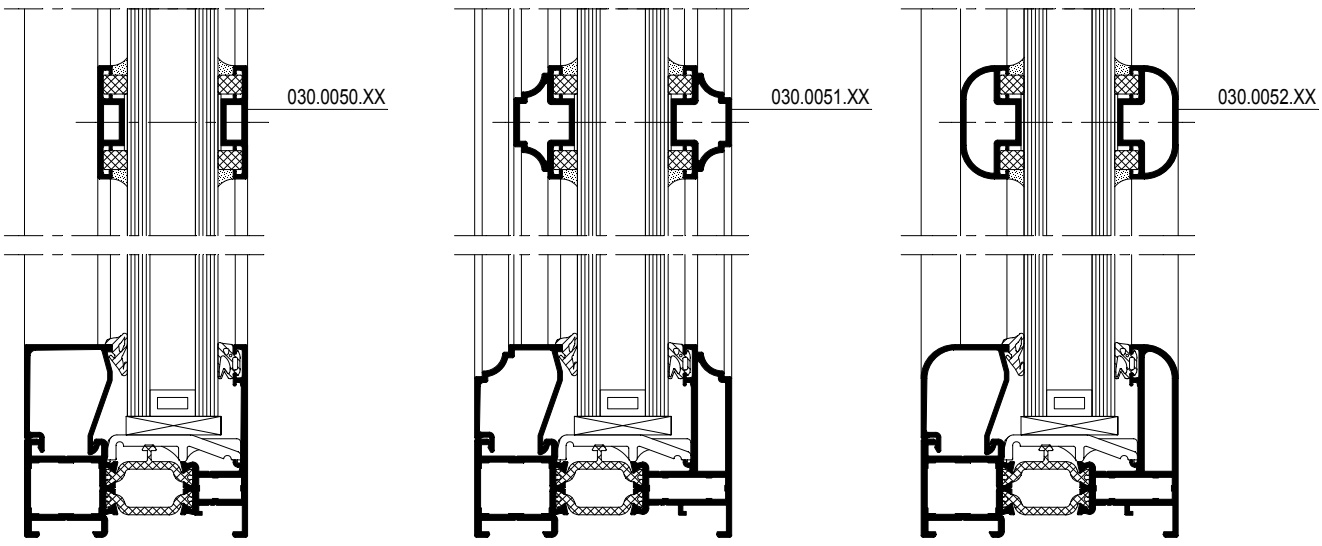

*VERLIJMINGSOPPERVLAKTE ONTVETTEN VOOR HET AANBRENGEN VAN 084.9113.--
*DEGRAISSER SURFACE A COLLER AVANT D'APPLIQUER LE 084.9113.--
*DEGREASE GLUEING SURFACE BEFORE APPLYING 084.9113.--
*VERLEIMUNGSOBERFLAECHE ENTFETTEN BEVOR 084.9113.-- ANZUBRINGEN

MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .




| | |
|---|---|
| | 095.AKF6.00 |
| | 095.B101.00 |

| | |
|---|---|
| | 095.AKF6.00 |
| | 095.B102.00 |

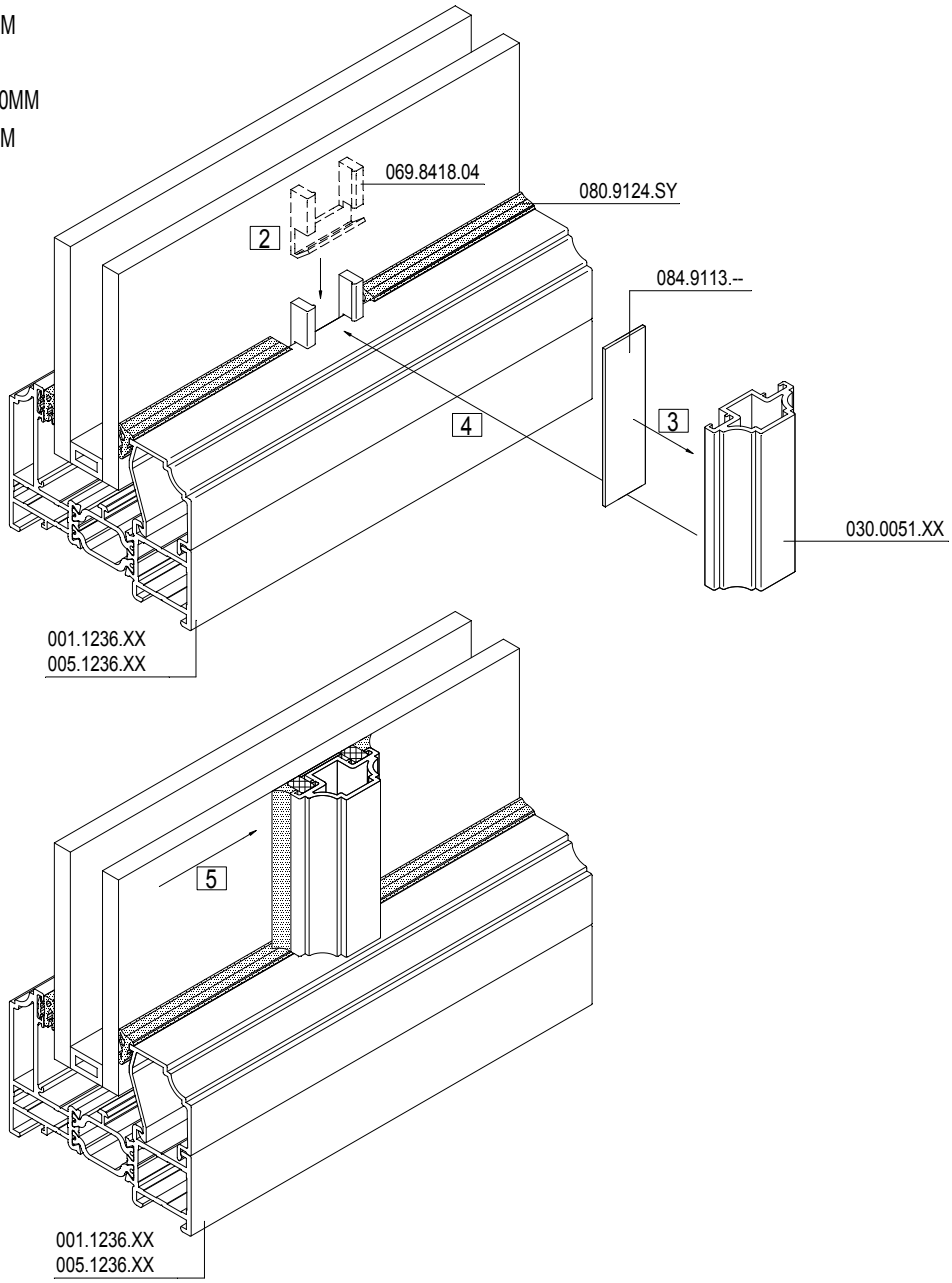



D0011952

# CS 68

KLEINHOUTEN BINNENZIJDE
PETIT BOIS INTERIEUR
GEORGIAN BARS INSIDE
ZIERSPROSSE INNEN

KLEINHOUTEN Max. L=2000MM
PETIT BOIS Max. L=2000MM
GEORGIAN BARS Max. L=2000MM
ZIERSPROSSE Max. L=2000MM




KLEINHOUTEN
1.Verwijderen van stof en zaagresten.
Reinigen en ontvetten met Reynafinish 60, art. nr. 086.9210.--
2. Aanbrengen klipsen, art. nr.069.8418.04.
3. Aanbrengen dubbelzijdige kleefband.
4. Aanbrengen kleinhouten.
5. Kleinhouten afdichten met neutraal dichtingsmiddel.

PETIT BOIS
1. Enlèvement de poussières et de copeaux.
Dégraissage avec Reynafinish 60, art. nr. 086.9210.--
2. Mise en place clip art. nr.069.8418.04.
3. Mise en place bande 2 faces autocollantes.
4. Mise en place petits bois.
5. Etancher les petits bois avec une matière d'étanchéité neutre.

GEORGIAN BARS
1. Remove dust and saw dust.
Degreasing with Reynafinish 60, art. nr. 086.9210.--
2. Insert clip, art. nr.069.8418.04.
3. Apply double sided self adhesive tape.
4. Apply georgian bars.
5. Seal off georgian bars with a neutral sealing agent.

ZIERSPROSSE
1. Staub und Sägereste entfermen.
Entfetten mit Reynafinish 60, art. nr. 086.9210.--
2. Montage Klippe, ar. nr. 069.8418.04.
3. Montage beidseitiges Klebeband.
4. Montage Ziersprosse.
5. Abdichtung mit einer neutralen Dichtungsmasse.

D0011952

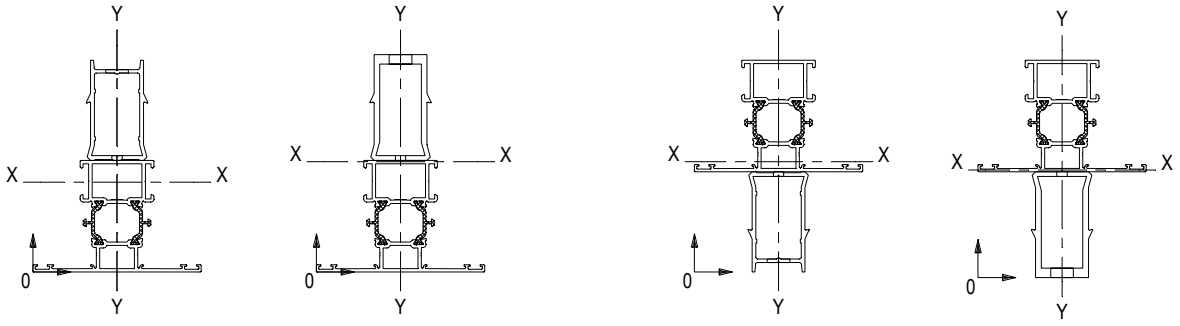
# CS 68

TABEL MET TRAAGHEIDSMOMENTEN
TABLEAU AVEC MOMENTS D'INERTIE
TABLE WITH MOMENTS OF INERTIA
TABELLE MIT TRAEGHEITSMOMENTEN

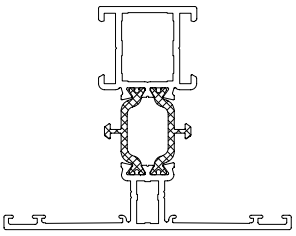
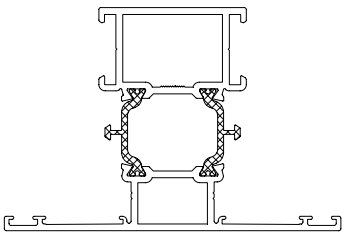
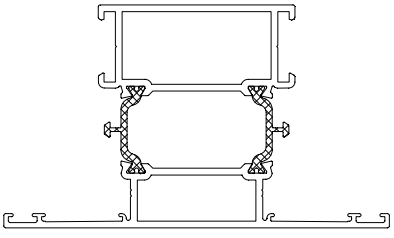
REYNAERS aluminium

i
Versterking langs binnen
Renforcement du côté intérieur
Reinforcement inside
Verstärkung der Innenseite

e
Versterking langs buiten
Renforcement du côté extérieur
Reinforcement outside
Verstärkung der Außenseite




Opmerking: Versteviging van binnenzijde + scharnier is niet mogelijk indien de binnenzijde van een T-profiel < 75 mm
Bevestiging: om de 300 mm
Remarque: Renforcement du côté intérieur + paumelle est impossible si le côté intérieur de la traverse < 75 mm
Fixation: Tous les 300 mm
Remark: Reinforcement of inner side + hinge is not possible in case the inner side of a Transom-mullion < 75 mm
Fixing: each 300 mm
Anmerkung: Das Anbringen einer Verstärkung auf der Rahmeninnenseite ist nur möglich, wenn keine Beschlagteile vorhanden sind bzw. die Profilbreite < 75mm beträgt.
Befestigung: jede 300 mm

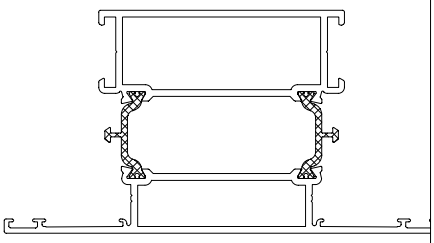
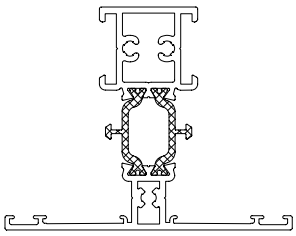
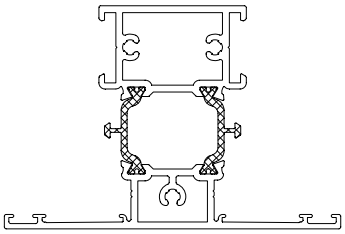
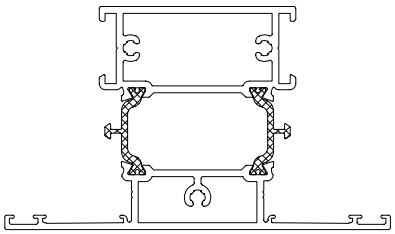
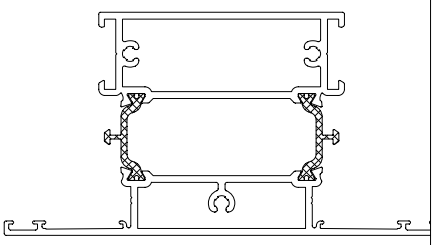
| T-profiel<br>Traverse<br>Transom-mullion<br>Sprosse | Zonder versteviging<br>Sans renforcement<br>Without reinforcement<br>Ohne Verstärkung | | | met<br>avec<br>with<br>mit 030.1097.00 | | met<br>avec<br>with<br>mit 030.1098.00 | |
|---|---|---|---|---|---|---|---|
| | Ix cm4 | Wx cm3 | | Ix cm4 | Wx cm3 | Ix cm4 | Wx cm3 |
| 005.0113.XX | 14.901 | 4.187 | e | 54.088 | 9.448 | 78.876 | 11.971 |
|  | | | i | -- | -- | -- | -- |
| 005.0120.XX | 18.912 | 5.745 | e | 63.097 | 10.816 | 92.067 | 14.852 |
|  | | | i | 79.521 | 12.325 | 115.420 | 19.882 |
| 005.0114.XX | 22.304 | 6.552 | e | 69.598 | 11.488 | 101.467 | 17.075 |
|  | | | i | 85.309 | 12.829 | 124.227 | 20.536 |

D0011954

# CS 68

TABEL MET TRAAGHEIDSMOMENTEN
TABLEAU AVEC MOMENTS D'INERTIE
TABLE WITH MOMENTS OF INERTIA
TABELLE MIT TRAEGHEITSMOMENTEN

REYNAERS aluminium

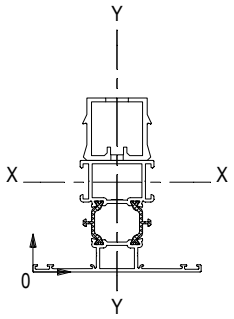
| T-profiel<br>Traverse<br>Transom-mullion<br>Sprosse | Zonder versteviging<br>Sans renforcement<br>Without reinforcement<br>Ohne Verstärkung | | | met<br>avec<br>with<br>mit 030.1097.00 | | met<br>avec<br>with<br>mit 030.1098.00 | |
|---|---|---|---|---|---|---|---|
| | Ix cm4 | Wx cm3 | | Ix cm4 | Wx cm3 | Ix cm4 | Wx cm3 |
| 005.0123.XX  | 25.678 | 7.627 | e | 75.519 | 12.098 | 109.943 | 19.043 |
| | | | i | 90.647 | 13.308 | 132.187 | 21.132 |
| 005.0813.XX  | 16.273 | 4.712 | e | 58.218 | 10.309 | 84.884 | 13.233 |
| | | | i | -- | -- | -- | -- |
| 005.0820.XX  | 20.608 | 6.077 | e | 67.210 | 11.214 | 98.182 | 16.299 |
| | | | i | 82.142 | 12.530 | 119.688 | 20.144 |
| 005.0814.XX  | 23.978 | 7.149 | e | 73.293 | 11.840 | 106.942 | 18.460 |
| | | | i | 87.691 | 13.025 | 127.989 | 20.773 |
| 005.0823.XX  | 27.337 | 8.220 | e | 78.897 | 12.418 | 114.896 | 19.468 |
| | | | i | 92.856 | 13.499 | 135.584 | 21.351 |

D0011954

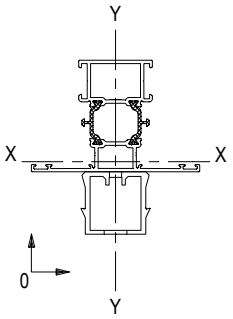
# CS 68

TABEL MET TRAAGHEIDSMOMENTEN
TABLEAU AVEC MOMENTS D'INERTIE
TABLE WITH MOMENTS OF INERTIA
TABELLE MIT TRAEGHEITSMOMENTEN

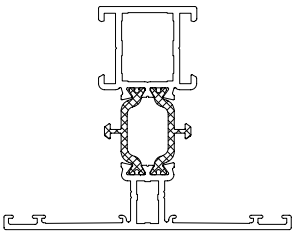
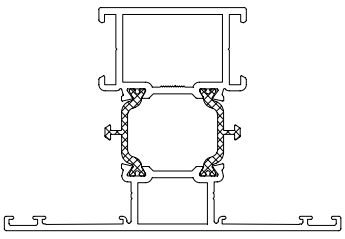
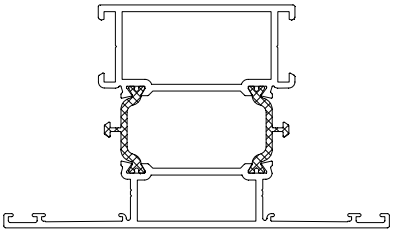
i
Versterking langs binnen
Renforcement du côté intérieur
Reinforcement inside
Verstärkung der Innenseite




e
Versterking langs buiten
Renforcement du côté extérieur
Reinforcement outside
Verstärkung der Außenseite




Opmerking: Versteviging van binnenzijde + scharnier is niet mogelijk indien de binnenzijde van een T-profiel < 75 mm
Bevestiging: om de 300 mm
Remarque: Renforcement du côté intérieur + paumelle est impossible si le côté intérieur de la traverse < 75 mm
Fixation: Tous les 300 mm
Remark: Reinforcement of inner side + hinge is not possible in case the inner side of a Transom-mullion < 75 mm
Fixing: each 300 mm
Anmerkung: Das Anbringen einer Verstärkung auf der Rahmeninnenseite ist nur möglich, wenn keine Beschlagteile vorhanden sind bzw. die Profilbreite < 75mm beträgt.
Befestigung: jede 300 mm

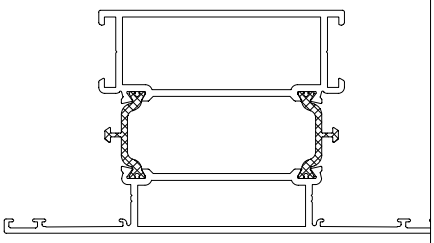
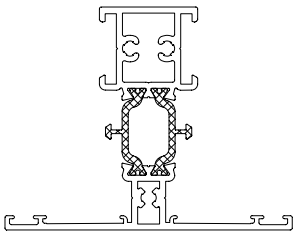
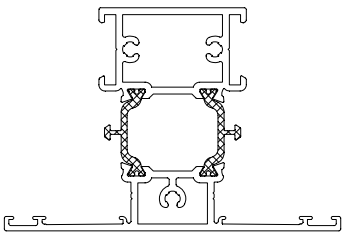
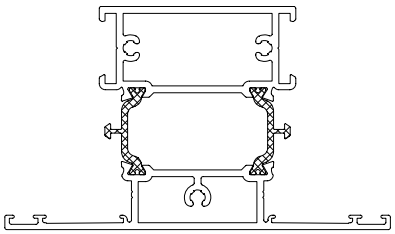
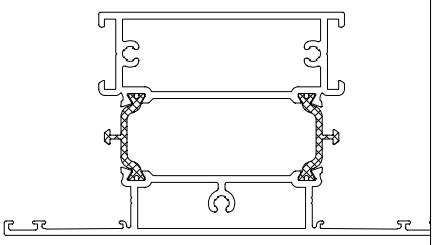
| T-profiel<br>Traverse<br>Transom-mullion<br>Sprosse | Zonder versteviging<br>Sans renforcement<br>Without reinforcement<br>Ohne Verstärkung | | | met<br>avec<br>with<br>mit 030.1096.00 | |
|---|---|---|---|---|---|
| | Ix cm4 | Wx cm3 | | Ix cm4 | Wx cm3 |
| 005.0113.XX  | 14.901 | 4.187 | e<br>i | 38.354<br>-- | 7.241<br>-- |
| 005.0120.XX  | 18.912 | 5.745 | e<br>i | 45.915<br>59.382 | 9.194<br>12.333 |
| 005.0114.XX  | 22.304 | 6.552 | e<br>i | 51.394<br>64.332 | 10.681<br>12.935 |

D0079767

# CS 68

TABEL MET TRAAGHEIDSMOMENTEN
TABLEAU AVEC MOMENTS D'INERTIE
TABLE WITH MOMENTS OF INERTIA
TABELLE MIT TRAEGHEITSMOMENTEN

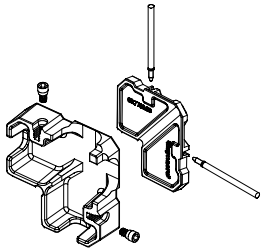
REYNAERS aluminium

| T-profiel<br>Traverse<br>Transom-mullion<br>Sprosse | Zonder versteviging<br>Sans renforcement<br>Without reinforcement<br>Ohne Verstärkung | | | met<br>avec<br>with<br>mit 030.1096.00 | |
|---|---|---|---|---|---|
| | Ix cm4 | Wx cm3 | | Ix cm4 | Wx cm3 |
| 005.0123.XX  | 25.678 | 7.627 | e<br>i | 56.538<br>69.014 | 12.135<br>13.518 |
| 005.0813.XX  | 16.273 | 4.712 | e<br>i | 41.733<br>-- | 8.106<br>-- |
| 005.0820.XX  | 20.608 | 6.077 | e<br>i | 49.291<br>61.623 | 10.141<br>12.583 |
| 005.0814.XX  | 23.978 | 7.149 | e<br>i | 54.534<br>66.437 | 11.609<br>13.180 |
| 005.0823.XX  | 27.337 | 8.220 | e<br>i | 59.449<br>70.996 | 12.818<br>13.761 |

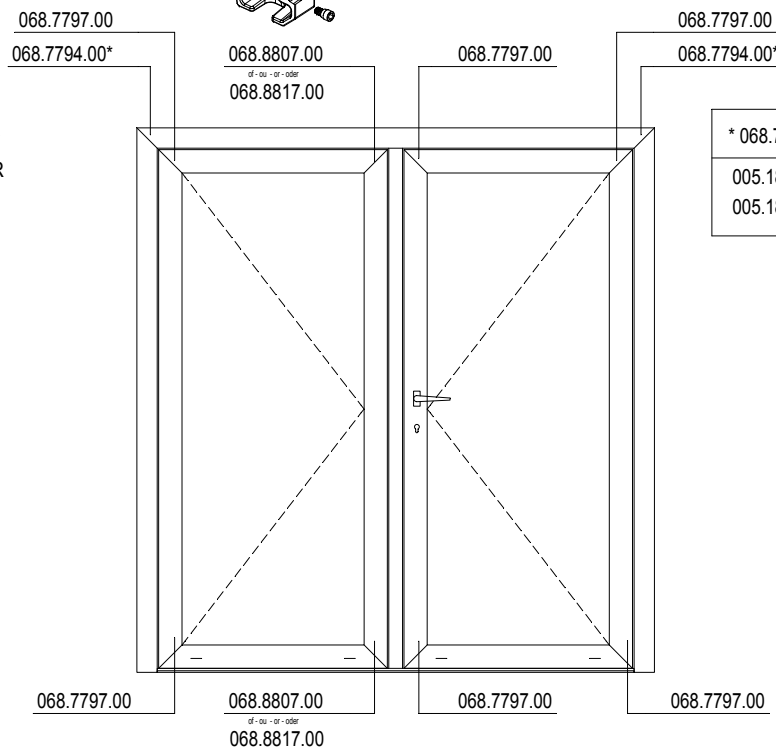
D0079767

# CS 68

POSITIE HOEKEN
POSITIONNEMENT DU EQUERRES
POSITIONING OF CORNER CLEATS
POSITIONIERUNG VON ECKWINKEL

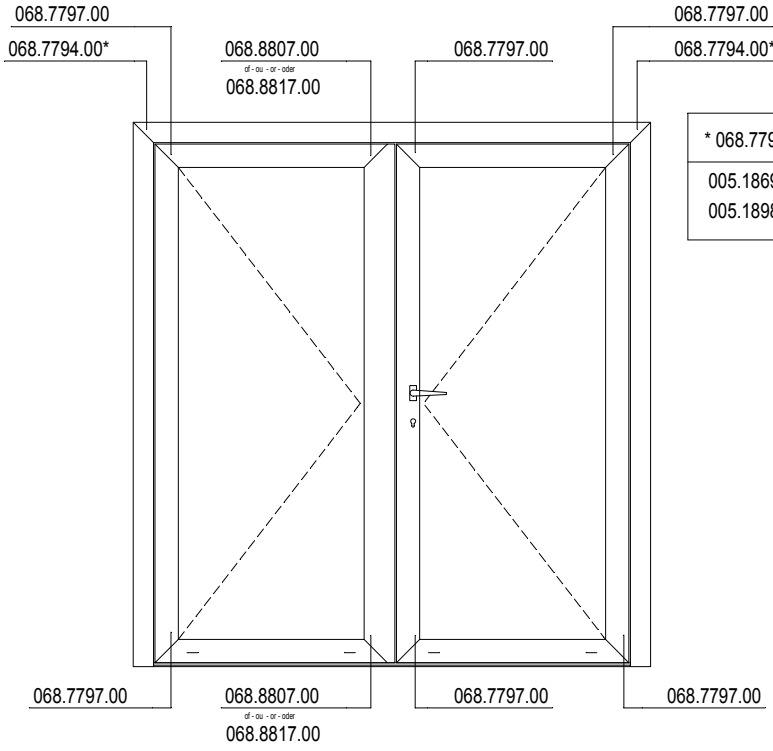


STOLPDEUR
PORTE DOUBLE OUVRANT
DOUBLE CASEMENT DOOR
STULPFLUEGELTUER




| * 068.7794.00 | * 068.7797.00 |
|---|---|
| 005.1869.XX<br>005.1898.XX | 005.0569.XX<br>005.0598.XX |

Z-T DEUR
PORTE Z-T
Z-T DOOR
Z-T TUER

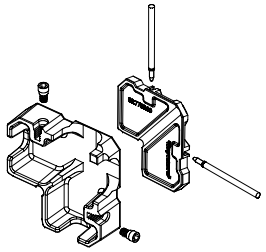



| * 068.7794.00 | * 068.7797.00 |
|---|---|
| 005.1869.XX<br>005.1898.XX | 005.0569.XX<br>005.0598.XX |

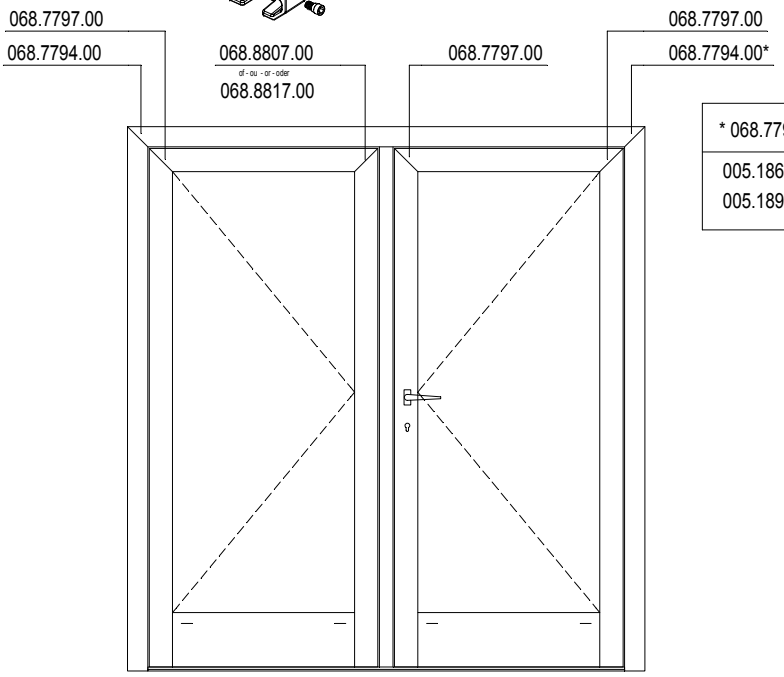
* GELIJKAARDIG VOOR BUITENDRAAIENDE DEUREN
* IDENTIQUE POUR LES PORTES OUVRANT VERS L'EXTERIEUR
* SIMILAR FOR OUTWARD OPENING DOORS
* FÜR AUSSEN OEFFNENDE TUEREN IDENTISCH

D0078254

POSITIE HOEKEN
POSITIONNEMENT DU EQUERRES
POSITIONING OF CORNER CLEATS
POSITIONIERUNG VON ECKWINKEL

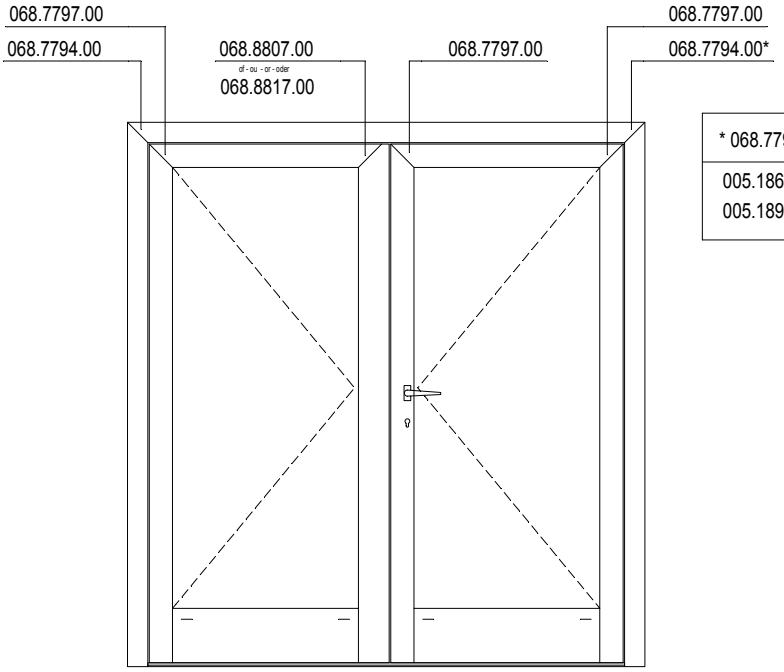


STOLPDEUR
PORTE DOUBLE OUVRANT
DOUBLE CASEMENT DOOR
STULPFLUEGELTUER




| * 068.7794.00 | * 068.7797.00 |
|---|---|
| 005.1869.XX<br>005.1898.XX | 005.0569.XX<br>005.0598.XX |

Z-T DEUR
PORTE Z-T
Z-T TUER
Z-T DOOR




| * 068.7794.00 | * 068.7797.00 |
|---|---|
| 005.1869.XX<br>005.1898.XX | 005.0569.XX<br>005.0598.XX |

* GELIJKAARDIG VOOR BUITENDRAAIENDE DEUREN
* IDENTIQUE POUR LES PORTES OUVRANT VERS L'EXTERIEUR
* SIMULAR FOR OUTWARD OPENING DOORS
* FÜR AUSSEN OEFFNENDE TUEREN IDENTISCH

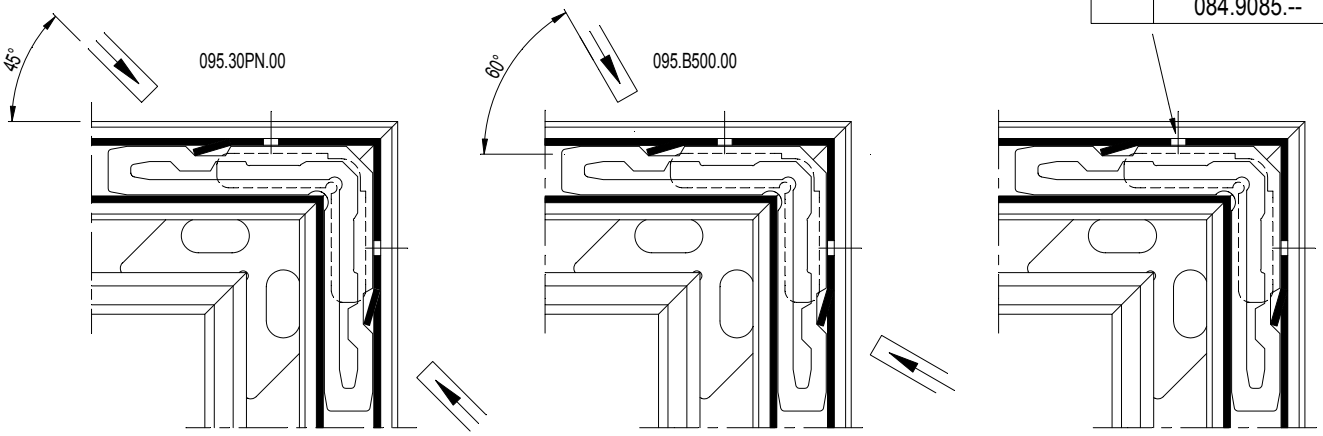
D0078254

# CS 68

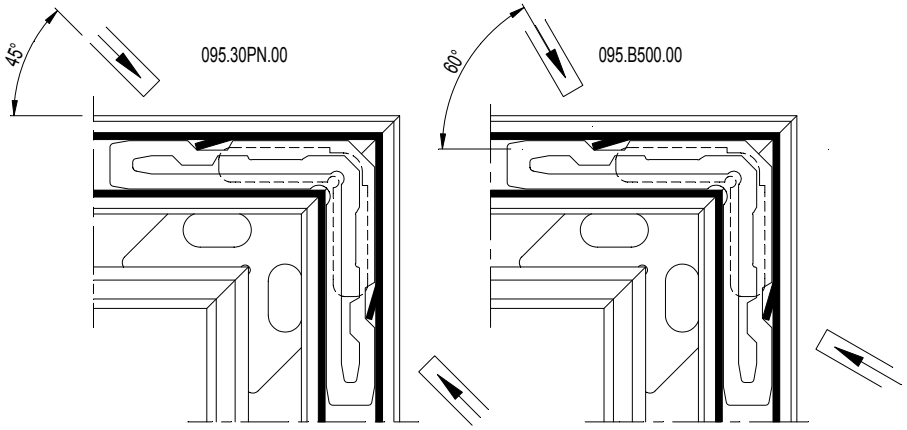
LIJMINJECTIE/PERSHOEKEN
INJECTION DE COLLE/EQUERRES A SERTIR
GLUE INJECTION/ CRIMP CORNER CLEATS
KLEBEINJEKTION/PRESSECKWINKEL

OPTIE A : LIJMINJECTIE NA HET PERSEN
OPTION A : INJECTION DE COLLE APRES LE SERTISSAGE
OPTION A : GLUE INJECTION AFTER CRIMPING
OPTION A : KLEBEINJEKTION NACH DEM PRESSEN

| | |
|---|---|
| | 084.9080.-- |
| | 095.E300.00<br>084.9085.-- |
| | 095.E400.00<br>084.9085.-- |




OPTIE B : LIJMINJECTIE VOOR HET PERSEN
OPTION B : INJECTION DE COLLE AVANT LE SERTISSAGE
OPTION B : GLUE INJECTION BEFORE CRIMPING
OPTION B : KLEBEINJEKTION VOR DEM PRESSEN

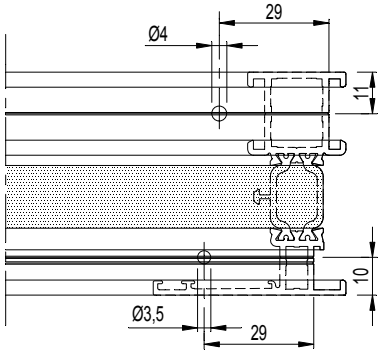



BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
INFO COMPLEMENTAIRE PREPARATION/USINAGE -> CONSULTEZ CHAPITRE B !
ADDITIONAL INFO PREPARATION/PROCESSING -> CONSULT CHAPTER B !
ZUSAETZLICHE INFO VORBEREITUNG/VERARBEITUNG -> SIEHE KAPITEL B !

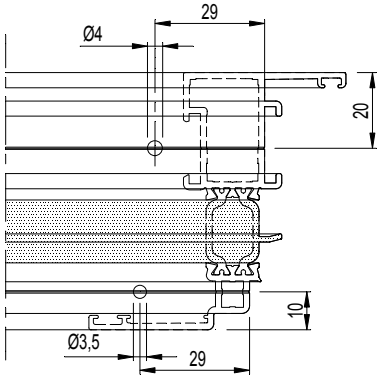
D0076079

## LIJMINJECTIE NA PERSEN
## INJECTION DE COLLE APRÈS LE SERTISSAGE
## GLUE INJECTION AFTER CRIMPING
## KLEBEINJEKTION NACH DEM PRESSEN

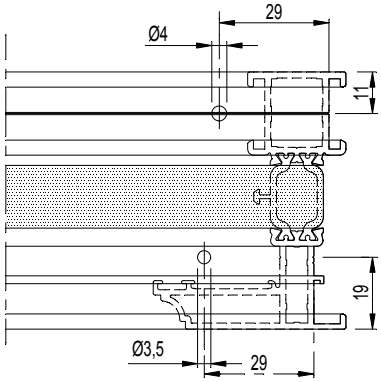
| | | | |
|---|---|---|---|
| 095.C500.00 | 095.C600.00<br>097.O900.00<br>097.P000.00 | 005.0136.XX 005.1536.XX<br>005.0139.XX 005.1505.XX<br>005.0141.XX 005.1513.XX<br>005.0197.XX 005.1413.XX<br>005.1436.XX 005.1442.XX<br>005.1402.XX 005.0896.XX<br>005.0113.XX |
| | 097.P600.00 | |
| 095.C500.00 | 095.C600.00 | 005.0183.XX 005.1421.XX 005.1443.XX<br>005.0125.XX 005.0052.XX 005.1444.XX<br>005.0140.XX 005.0120.XX 005.1451.XX<br>005.0525.XX 005.0114.XX 005.0893.XX<br>005.1483.XX 005.0123.XX 005.0197.XX<br>005.1425.XX 005.1416.XX 005.0111.XX<br>005.1440.XX 005.0111.XX<br>005.1492.XX 005.1583.XX<br>005.1412.XX 005.1506.XX<br>005.1414.XX 005.0544.XX<br>005.1423.XX 005.0894.XX |
| | 097.P600.00<br>097.P100.00<br>097.P200.00 | |
| 095.C700.00 | 095.P600.00<br>097.P100.00<br>097.P200.00 | |




| | | | |
|---|---|---|---|
| 095.C500.00 | 095.C600.00<br>097.O900.00<br>097.P000.00 | 005.0102.XX |
| | 097.P600.00 | |
| 095.C500.00 | 095.C600.00 | 005.0112.XX<br>005.0121.XX<br>005.0192.XX<br>005.0051.XX<br>005.0052.XX |
| | 097.P600.00<br>097.P100.00<br>097.P200.00 | |
| 095.C700.00 | 097.P600.00<br>097.P100.00<br>097.P200.00 | |



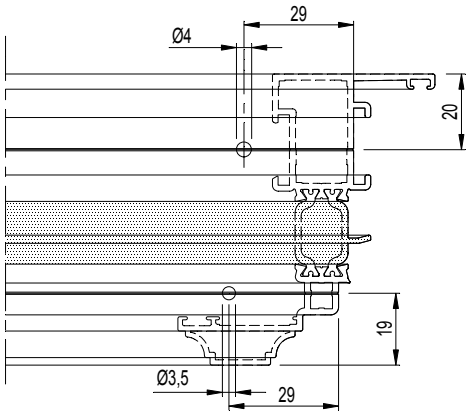

| | | | |
|---|---|---|---|
| 095.C500.00 | 095.C600.00<br>097.O900.00<br>097.P000.00 | 005.1236.XX<br>005.1249.XX<br>005.1213.XX<br>005.1270.XX |
| | 097.P600.00 | |
| 095.C500.00 | 095.C600.00 | 005.1216.XX<br>005.1250.XX<br>005.1220.XX<br>005.1271.XX |
| | 097.P600.00<br>097.P100.00<br>097.P200.00 | |
| 095.C700.00 | 097.P600.00<br>097.P100.00<br>097.P200.00 | |



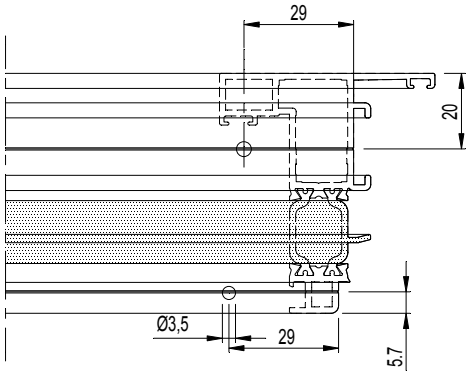

D0076079

## LIJMINJECTIE NA PERSEN
## INJECTION DE COLLE APRÈS LE SERTISSAGE
## GLUE INJECTION AFTER CRIMPING
## KLEBEINJEKTION NACH DEM PRESSEN

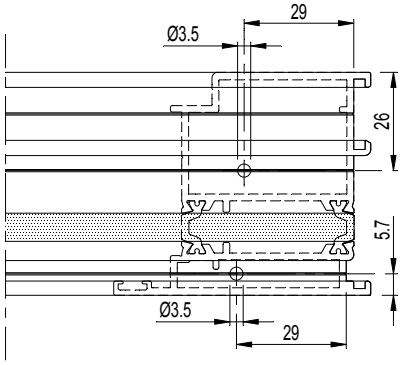
| | | | |
|---|---|---|---|
| 095.C500.00 | 095.C600.00<br>097.O900.00<br>097.P000.00 | 005.0202.XX<br>005.0251.XX |
| | 097.P600.00 | |
| 095.C500.00 | 095.C600.00 | 005.0292.XX<br>005.0221.XX<br>005.0203.XX<br>005.0252.XX |
| | 097.P600.00<br>097.P100.00<br>097.P200.00 | |
| 095.C700.00 | 097.P600.00<br>097.P100.00<br>097.P200.00 | |



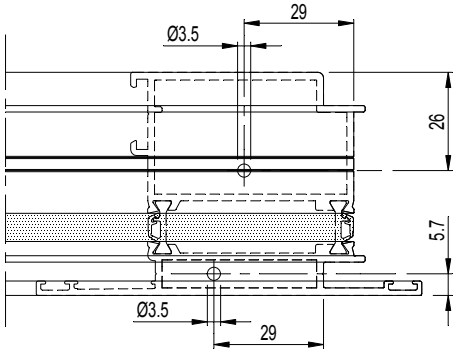

| | | | |
|---|---|---|---|
| 095.C500.00 | 095.C600.00<br>097.O900.00<br>097.P000.00 | 005.2499.XX<br>005.2502.XX<br>005.2503.XX<br>005.2504.XX |
| | 097.P600.00 | |




| | | | |
|---|---|---|---|
| 095.C500.00 | 095.C600.00 | 005.1869.XX<br>005.1898.XX<br>005.0569.XX<br>005.0598.XX |
| | 097.P400.00<br>097.P500.00 | |
| 095.C700.00 | 097.P400.00<br>097.P500.00 | |



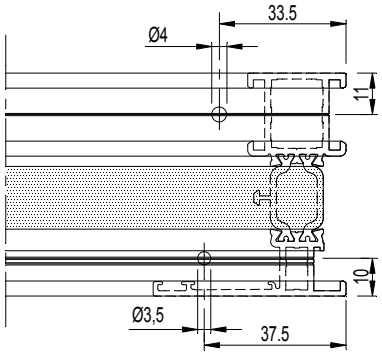

| | | | |
|---|---|---|---|
| 095.C500.00 | 095.C600.00 | 005.3014.XX<br>005.3026.XX<br>005.1016.XX |
| | 097.P400.00<br>097.P500.00 | |
| 095.C700.00 | 097.P400.00<br>097.P500.00 | |



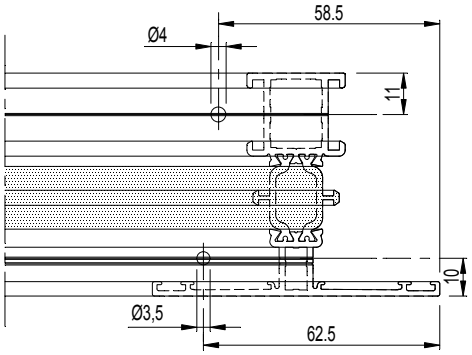

D0078342

## LIJMINJECTIE NA PERSEN
## INJECTION DE COLLE APRÈS LE SERTISSAGE
## GLUE INJECTION AFTER CRIMPING
## KLEBEINJEKTION NACH DEM PRESSEN

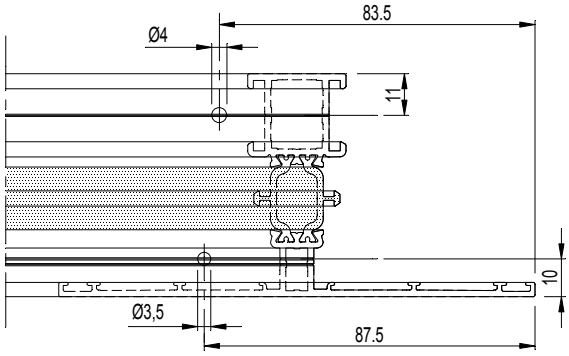
| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.0136.XX 005.1425.XX<br>005.1436.XX 005.1440.XX<br>005.0896.XX 005.0893.XX<br>005.1536.XX 005.1583.XX<br>005.0183.XX<br>005.0125.XX<br>005.0140.XX<br>005.0525.XX<br>005.1483.XX |



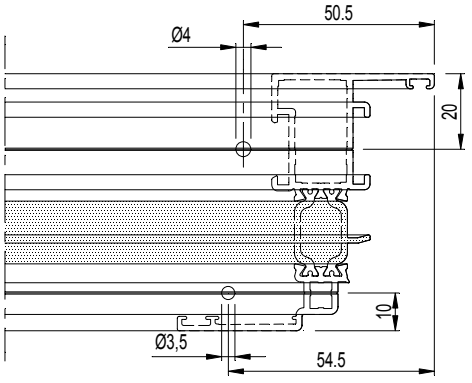

| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.0139.XX 005.1412.XX 005.0111.XX<br>005.0141.XX 005.1421.XX 005.1443.XX<br>005.0197.XX 005.0052.XX 005.1444.XX<br>005.1402.XX 005.0120.XX 005.1451.XX<br>005.0113.XX 005.0114.XX 005.0197.XX<br>005.1413.XX 005.0123.XX 005.0544.XX<br>005.1442.XX 005.1416.XX<br>005.1513.XX 005.1414.XX<br>005.1492.XX 005.1423.XX |



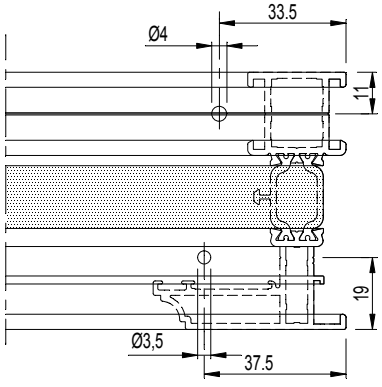

| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.1505.XX<br>005.1506.XX |



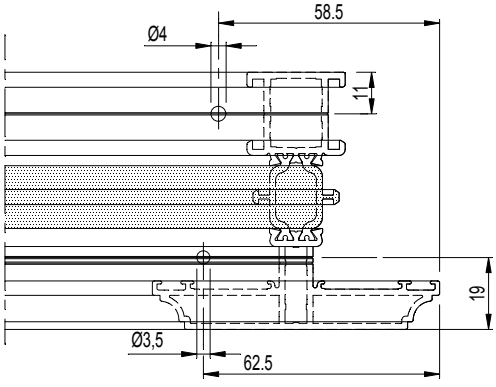

| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.0102.XX 005.0051.XX<br>005.0112.XX 005.0052.XX<br>005.0121.XX<br>005.0192.XX |




| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.1236.XX<br>005.1249.XX<br>005.1216.XX<br>005.1250.XX |




| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.1213.XX<br>005.1270.XX<br>005.1220.XX<br>005.1271.XX |




D0078342

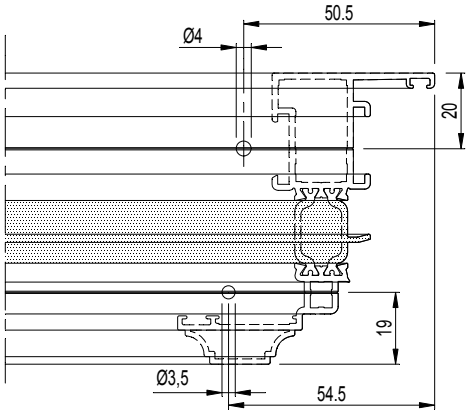
# CS 68

LIJMINJECTIE/PERSHOEKEN
INJECTION DE COLLE/EQUERRES A SERTIR
GLUE INJECTION/ CRIMP CORNER CLEATS
KLEBEINJEKTION/PRESSECKWINKEL

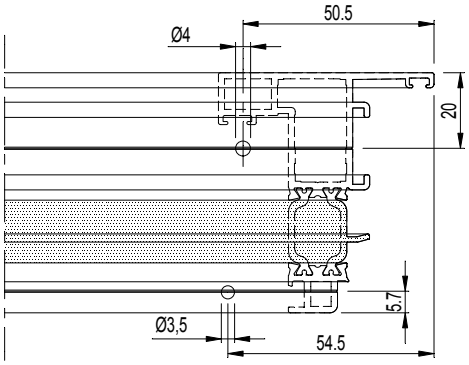
D0078345

LIJMINJECTIE NA PERSEN
INJECTION DE COLLE APRÈS LE SERTISSAGE
GLUE INJECTION AFTER CRIMPING
KLEBEINJEKTION NACH DEM PRESSEN

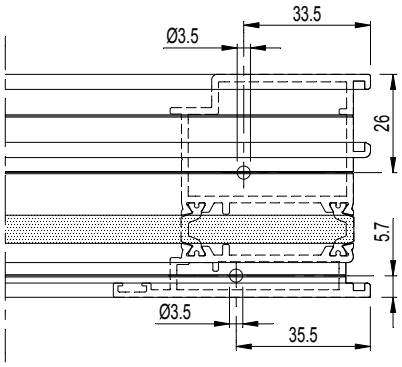
| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.0202.XX 005.0203.XX<br>005.0251.XX 005.0252.XX<br>005.0292.XX<br>005.0221.XX |



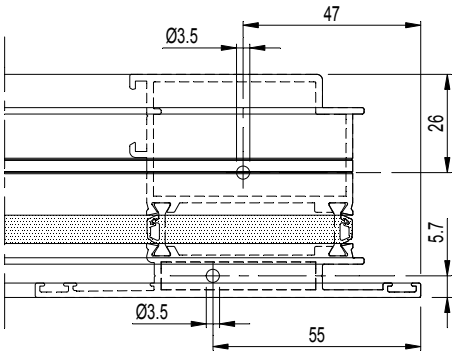

| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.2499.XX<br>005.2502.XX<br>005.2503.XX<br>005.2504.XX |




| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.1869.XX<br>005.1898.XX<br>005.0569.XX<br>005.0598.XX |




| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.3014.XX<br>005.3026.XX<br>005.1016.XX |




D0078345

# CS 68

STEUNHOEKEN
CALES DE FEUILLURE
REBATE SUPPORTS
ECKWINKEL GLASANSCHLAG

schaal - échelle
scale - Maßstab
1/2

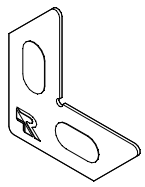
D0011939

# CS 68

STEUNHOEKEN
CALES DE FEUILLURE
REBATE SUPPORTS
ECKWINKEL GLASANSCHLAG

REYNAERS aluminium

MONTAGEVOLGORDE
1. Montage steunhoek (verlijmbaar)
2. Persen



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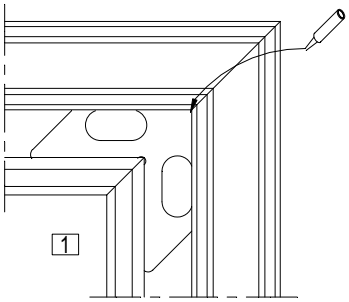
L'ORDRE DE MONTAGE
1. Assemblage câle de feuillure (collable)
2. Sertissage

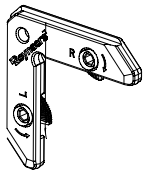



ORDER OF ASSEMBLY
1. Assembly corner support (can be glued)
2. Crimping

MONTAGEREIHENFOLGE
1. Montage Glasanschlagwinkel (Klebbar)
2. Verpressen

| | |
|---|---|
| MONTAGEVOLGORDE<br>L 'ORDRE DE MONTAGE<br>THE ORDER OF ASSEMBLY<br>MONTAGEREIHENFOLGE | 1 2 3 . |

Steunhoek buitendraaiend
MONTAGEVOLGORDE
1. Nadien monteerbaar
2. Aanschroefbaar
3. Verlijmbaar



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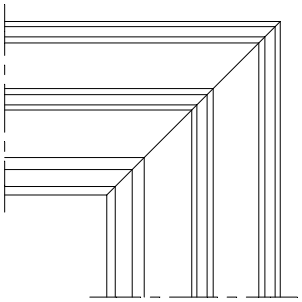
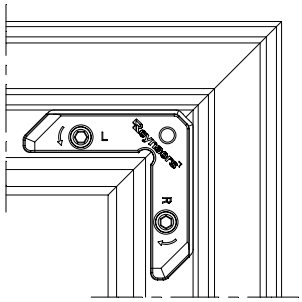
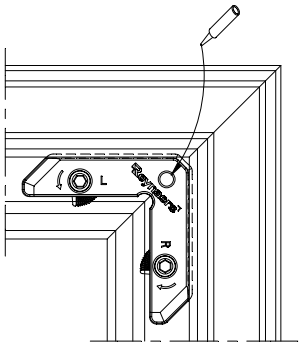
Cale de feuillure ouvrant vers l'extérieur
L'ORDRE DE MONTAGE
1. Montable après
2. Vissable
3. Collable



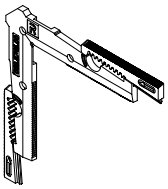
Rebate support outside opening
ORDER OF ASSEMBLY
1. Can be assembled afterwards
2. Screwable
3. Can be glued



Eckwinkel für Glasanschlag nach außen öffnend
MONTAGEREIHENFOLGE
1. Nachher montierbar
2. Schraubbar
3. Verklebbar



Steunhoek 060.8746.00
MONTAGEVOLGORDE
1. Persen
2. Montage steunhoek
3. Aanschroefbaar met bits 097.0754.00



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Cale de feuillure 060.8746.00
L'ORDRE DE MONTAGE
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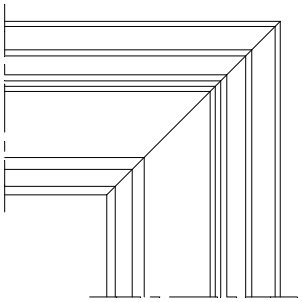
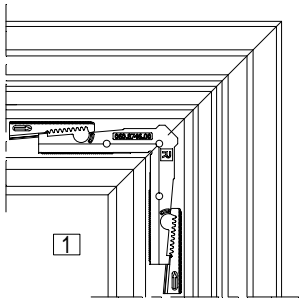
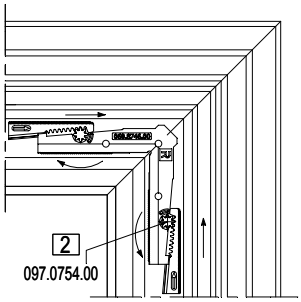
2. Assemblage câle de feuillure
3. Vissable cles coudees bits 097.0754.00



Rebate support 060.8746.00
ORDER OF ASSEMBLY
1. Crimping
2. Assembly corner support
3. Screwable socket head wrenches 2.5




Glasanschlagwinkel 060.8746.00
MONTAGEREIHENFOLGE
1. Verpressen
2. Montage Eckwinkel
3. Schraubbar Sechskantstiftschlüssel 2.5

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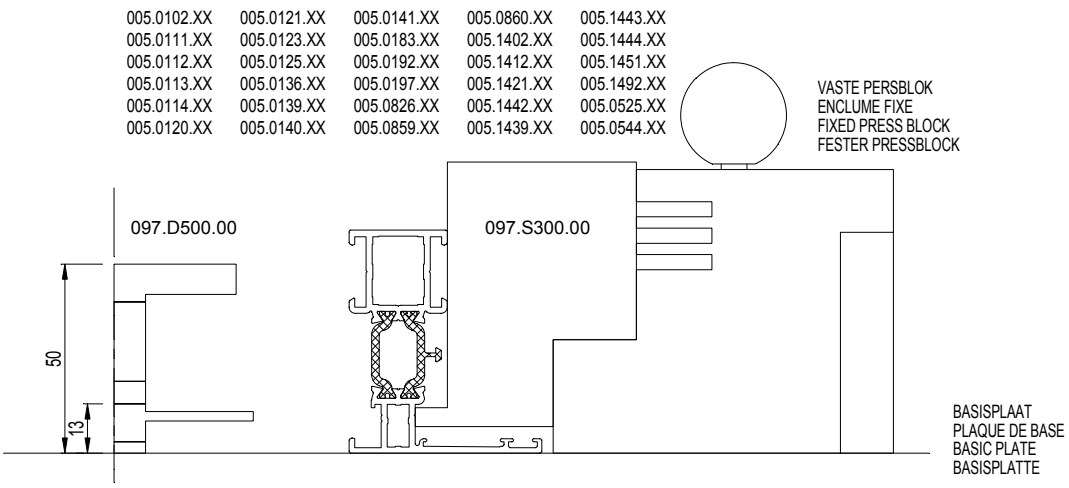
| 060.8746.00 surtout utilisé avec: | 068.8741.00 |
| 060.8746.00 definitely use with: | 068.8742.00 |
| 060.8746.00 verwendbar mit: | 068.8743.00 |

*Optioneel verlijmen
*Optionnel collable
*Optional glued
*Optional Verklebbar

schaal - échelle
scale - Maßstab
1/2

D0011939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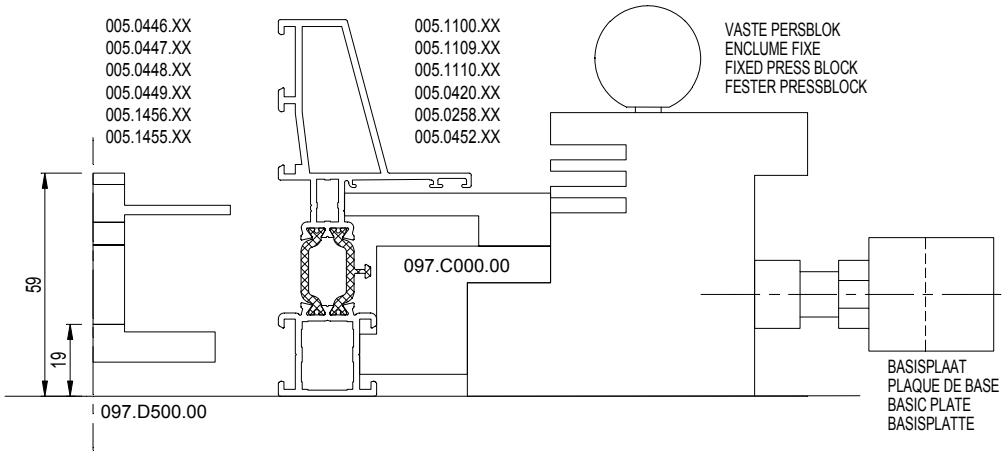
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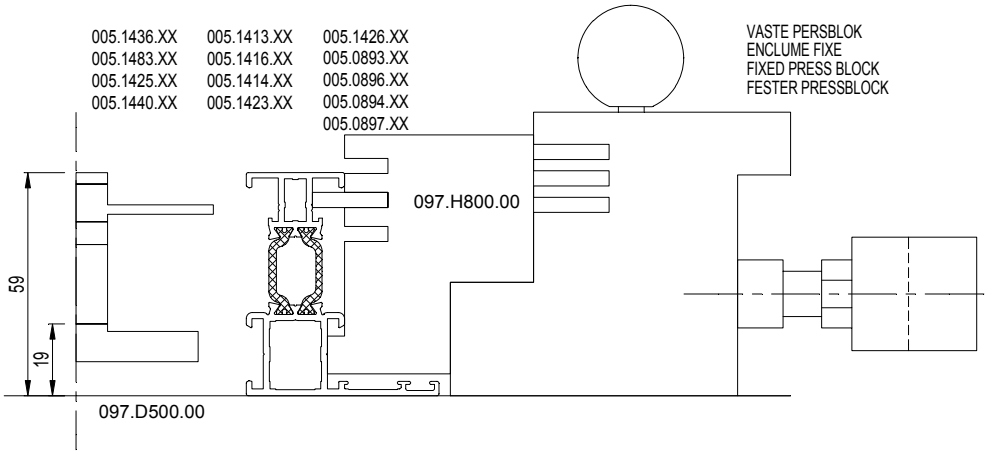
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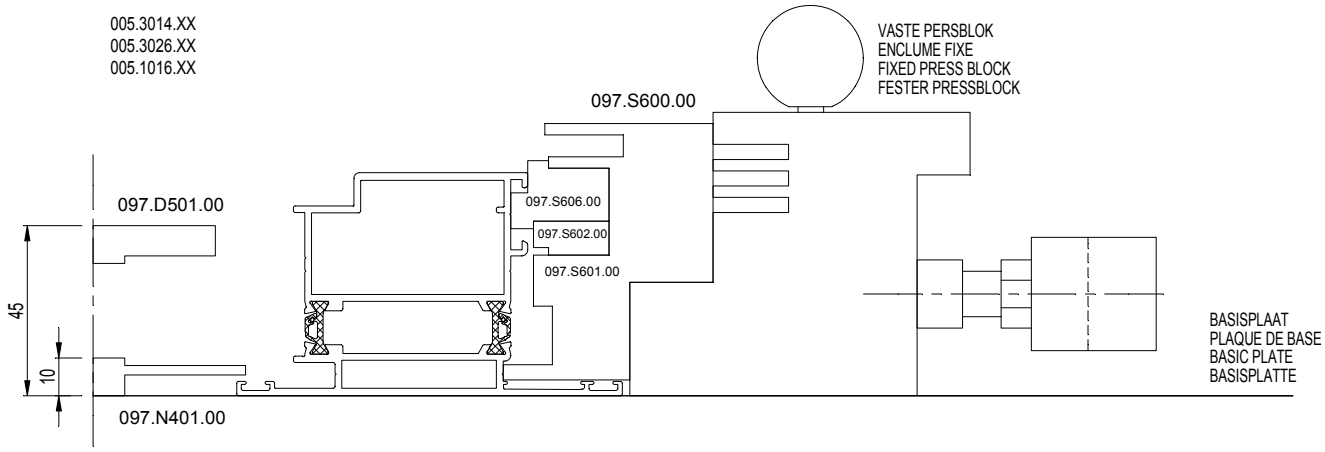
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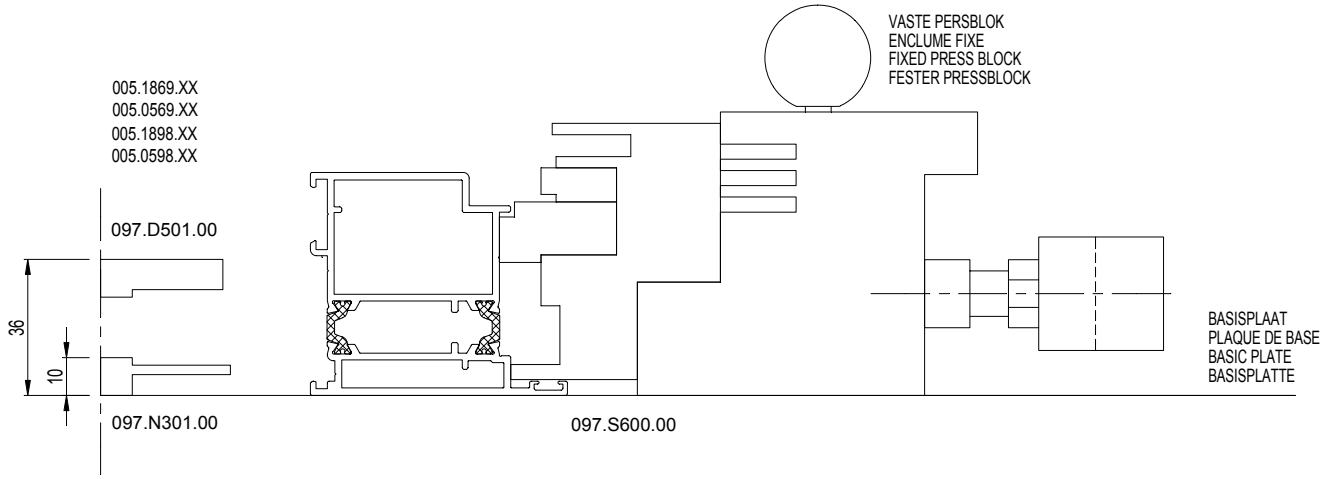
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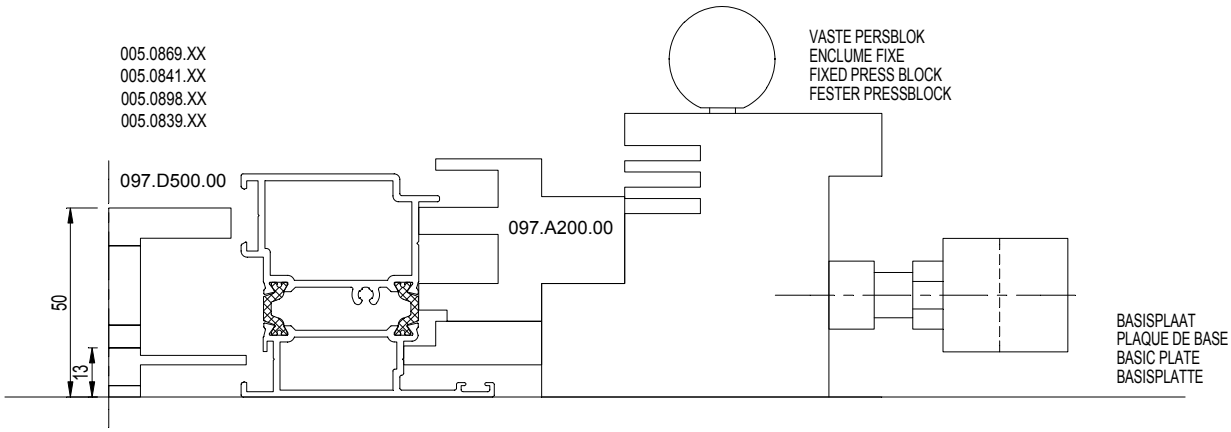
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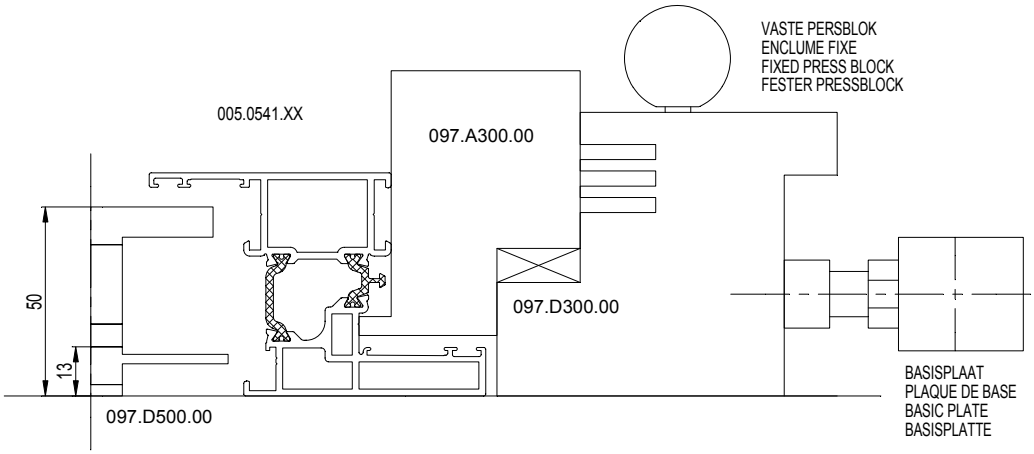


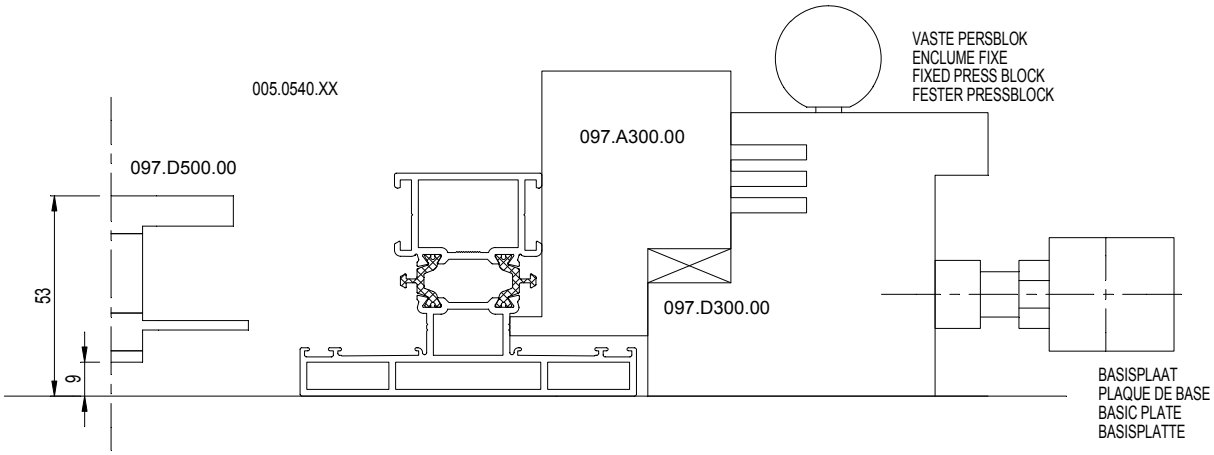


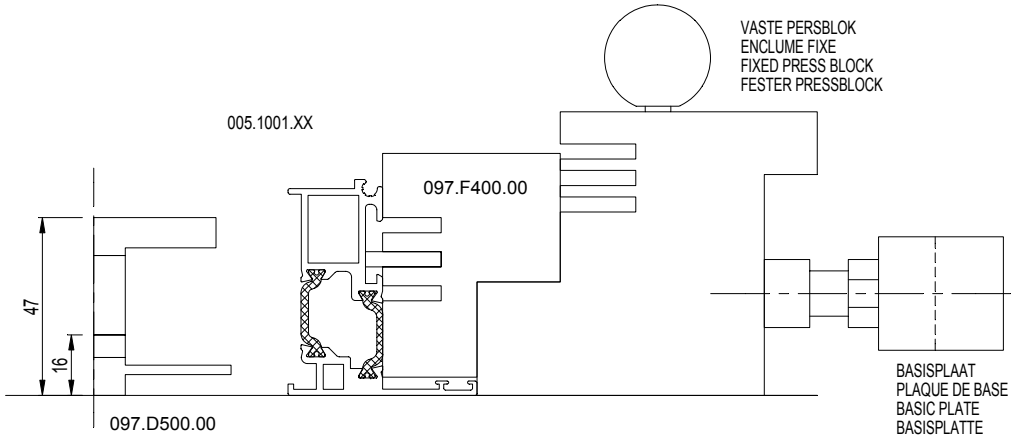


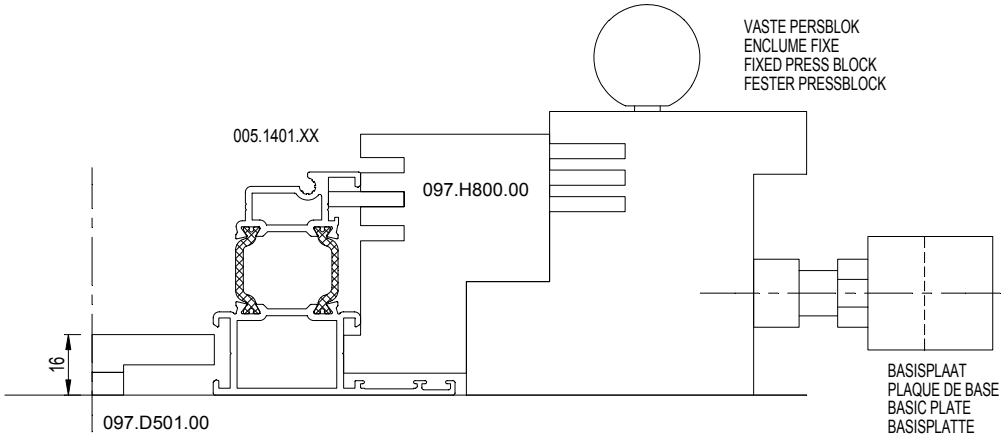


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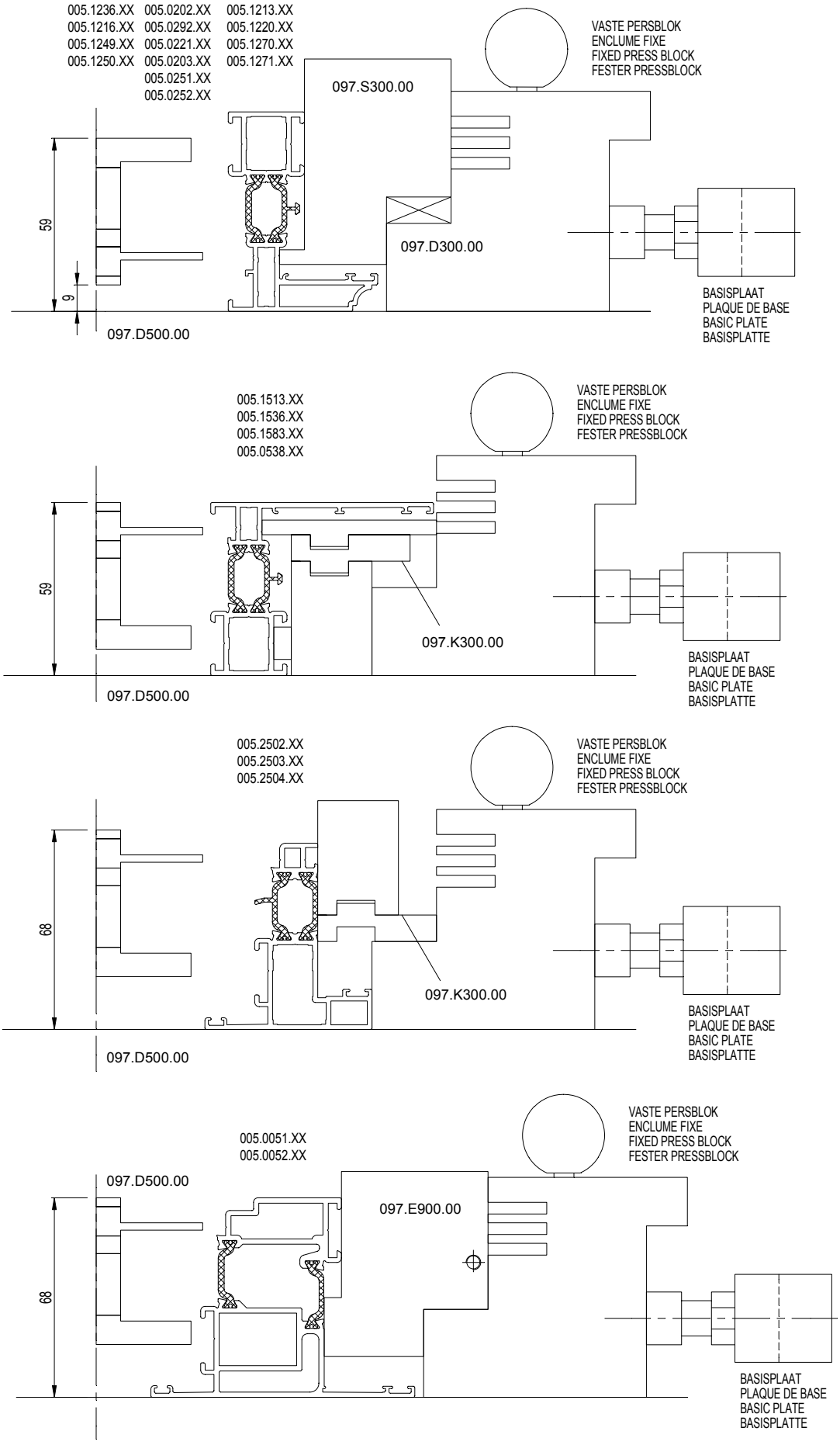
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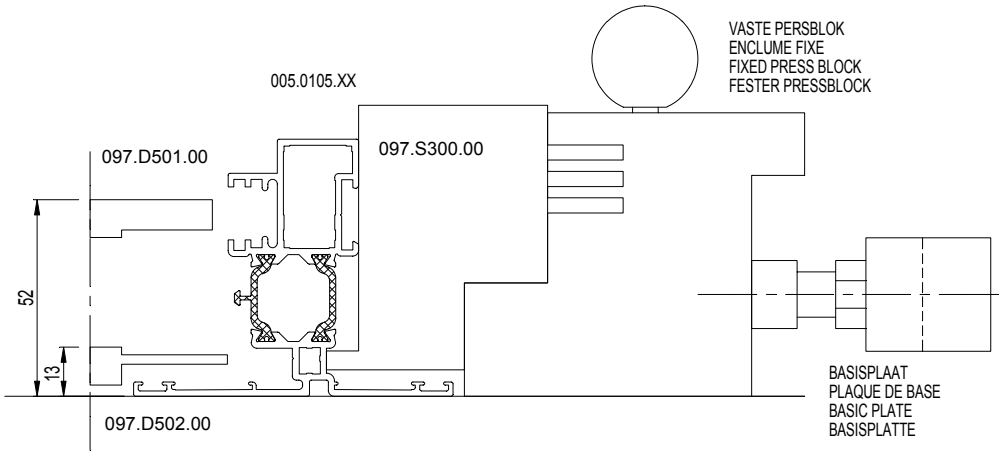
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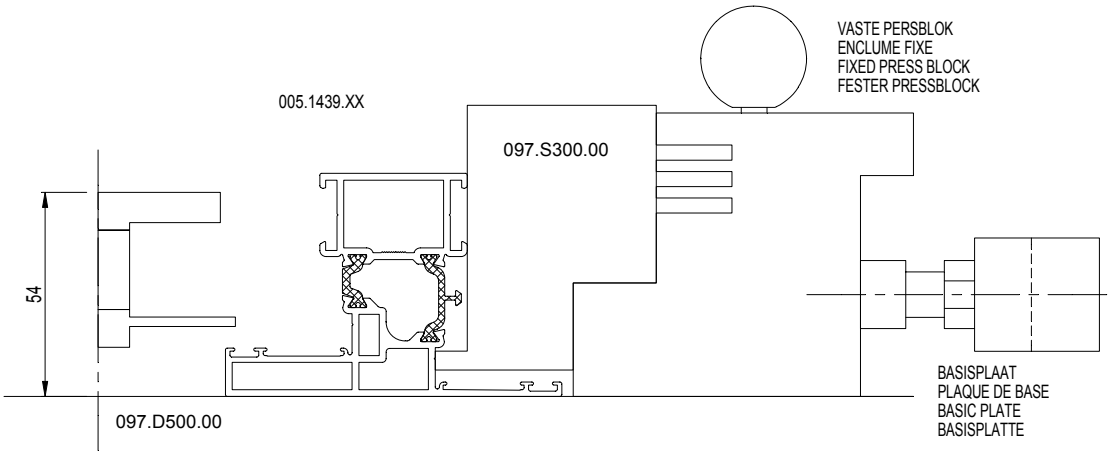
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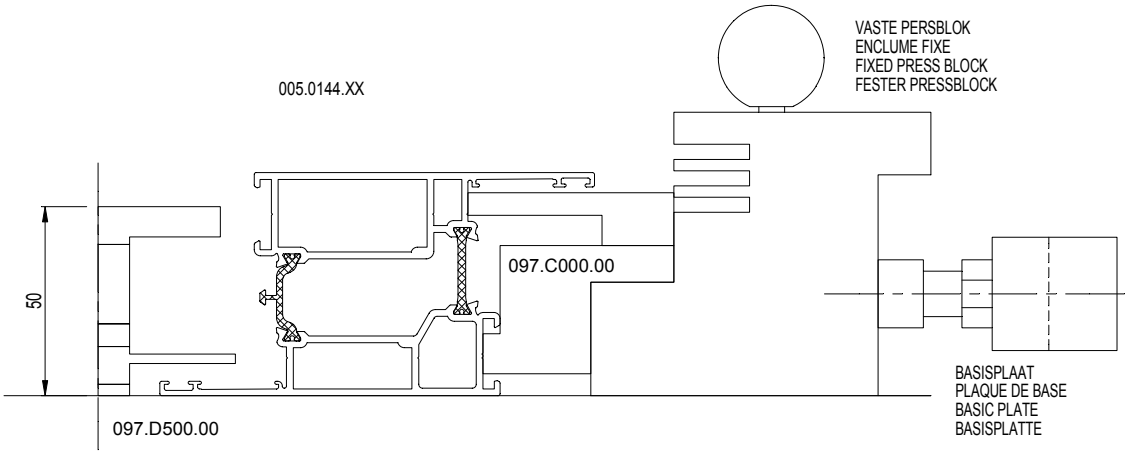
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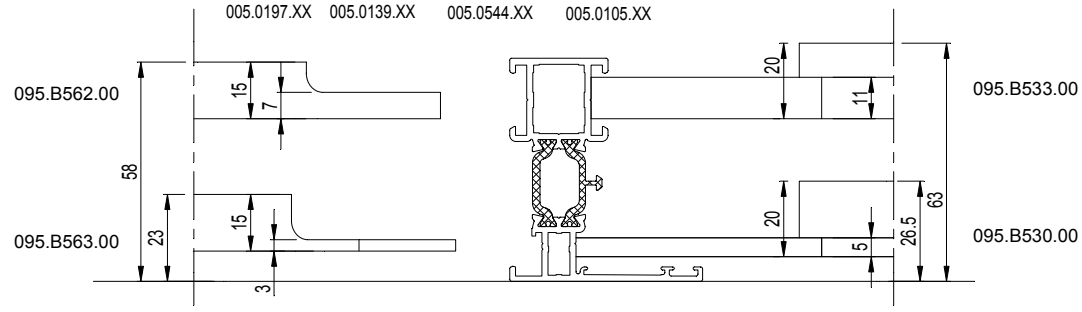


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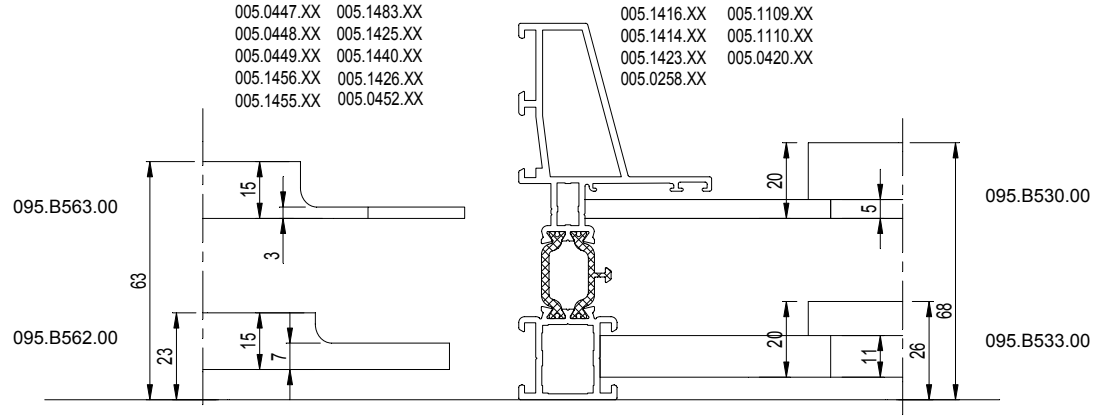


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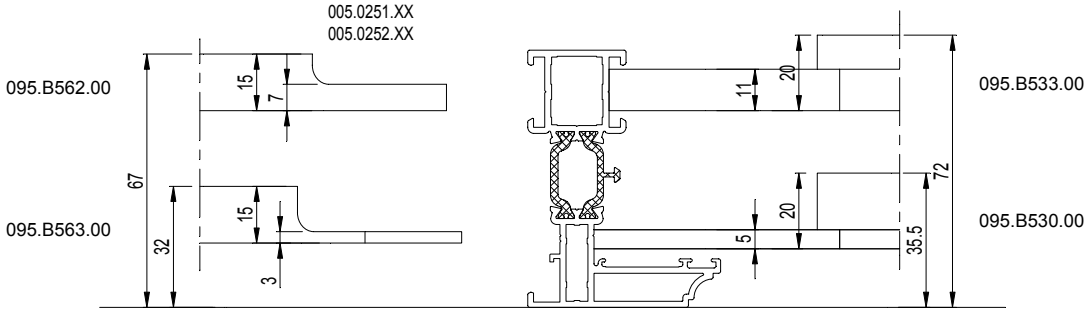


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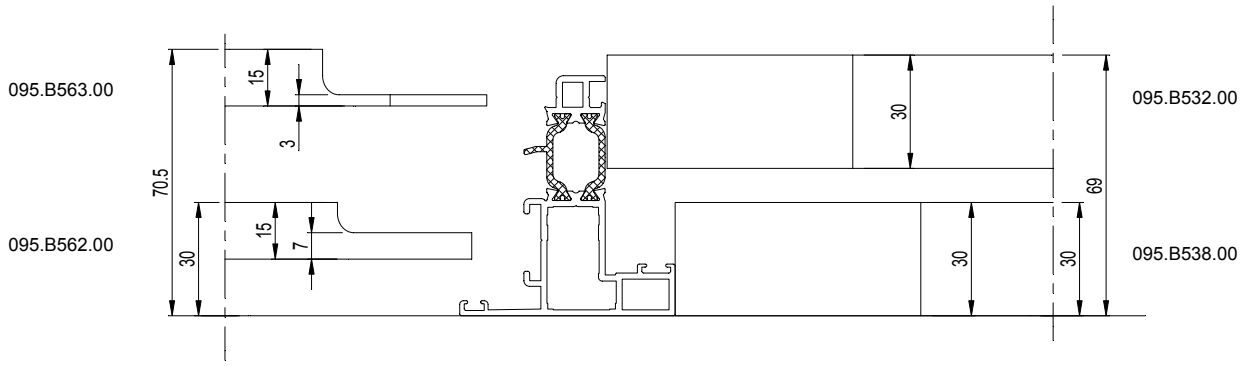


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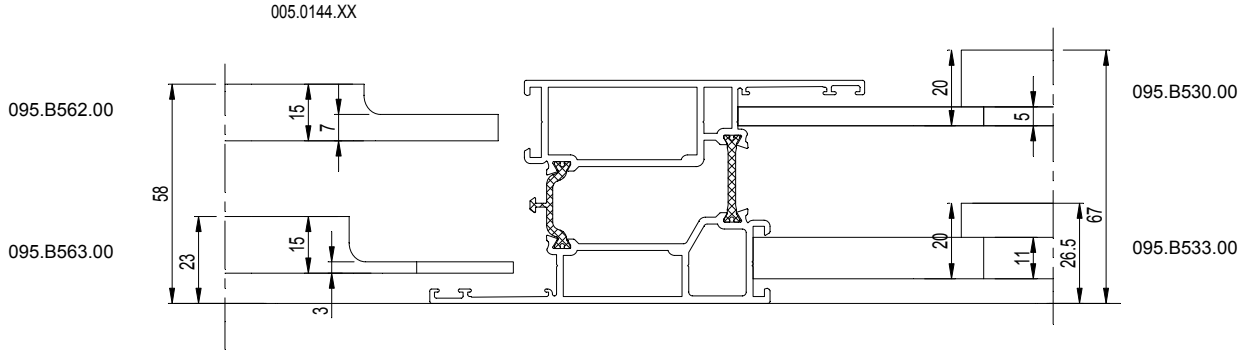


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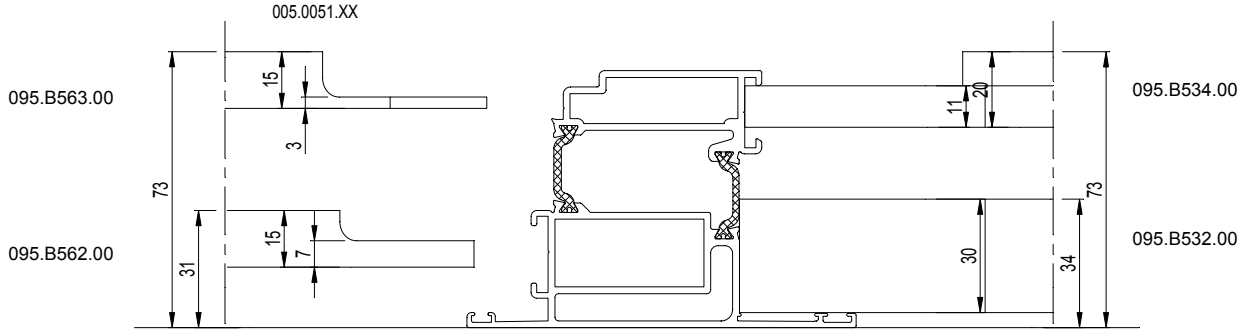


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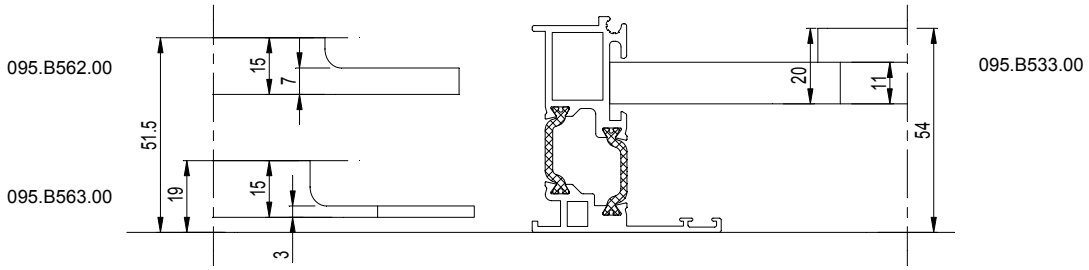


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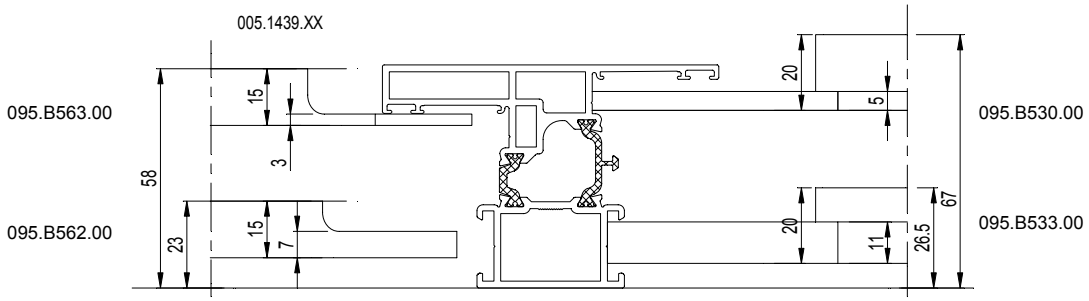


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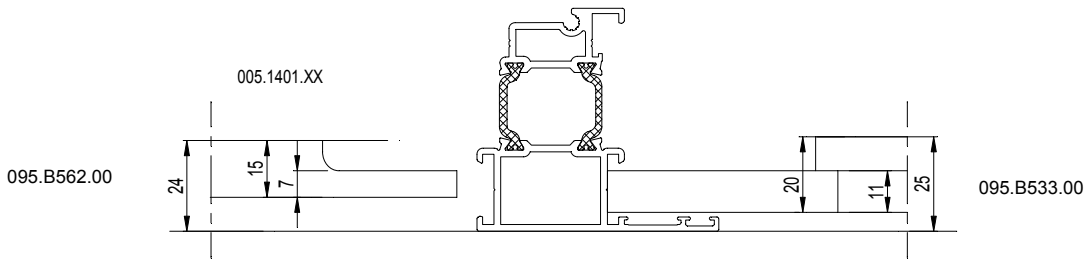
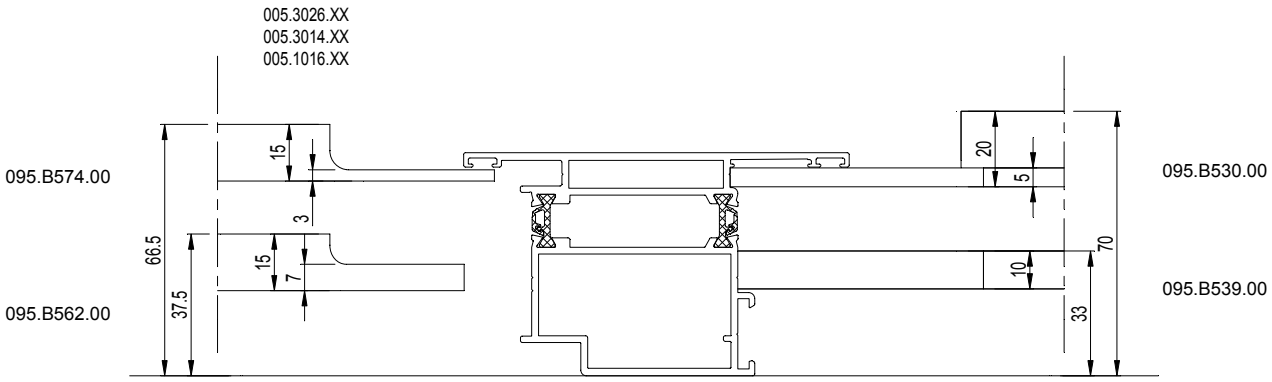



D0033076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005.3014.XX
005.1016.XX
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095.B562.00
095.B530.00
095.B539.00
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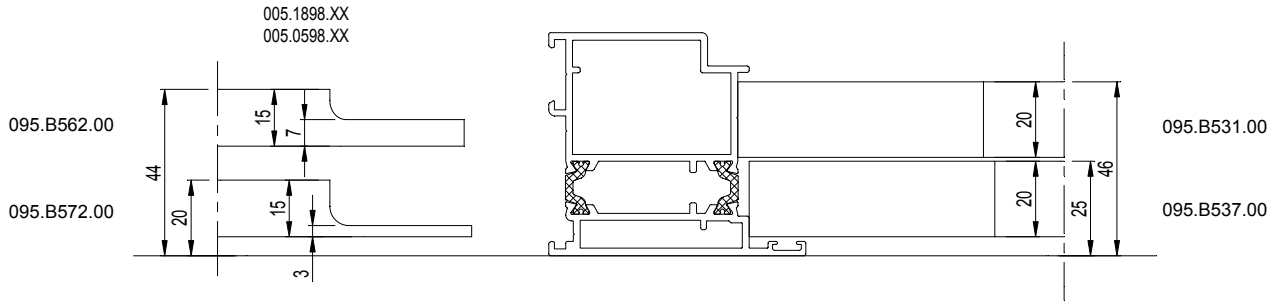
15
7
66.5
37.5
20
5
10
70
33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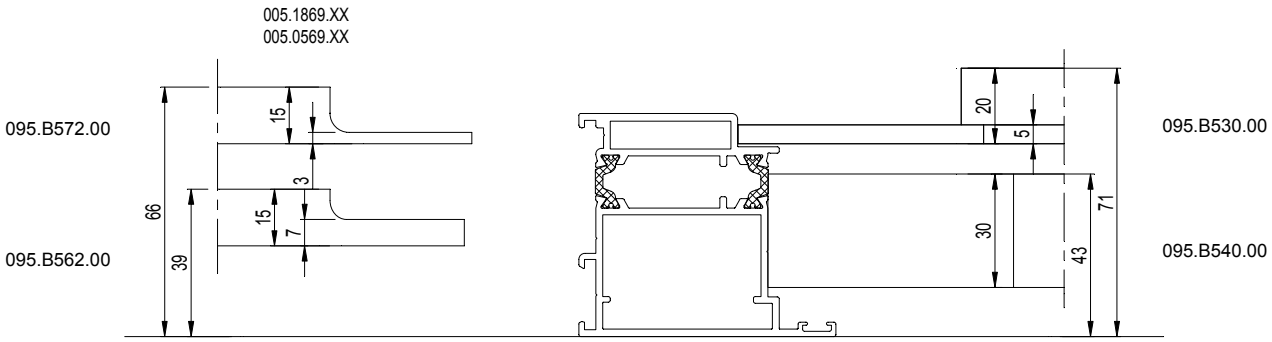
20
46
25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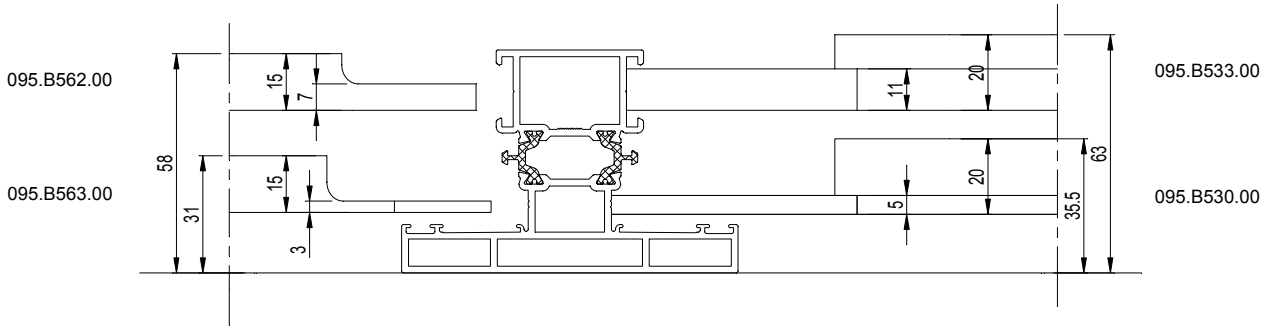
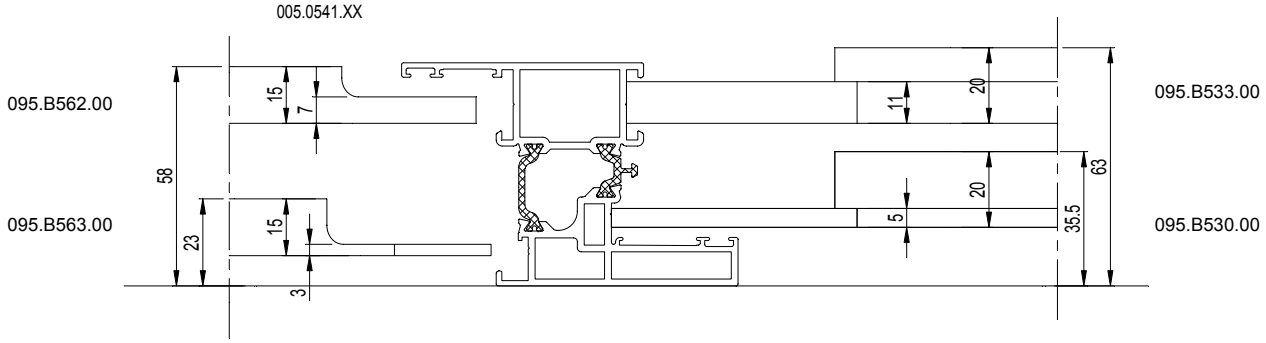
D0078980

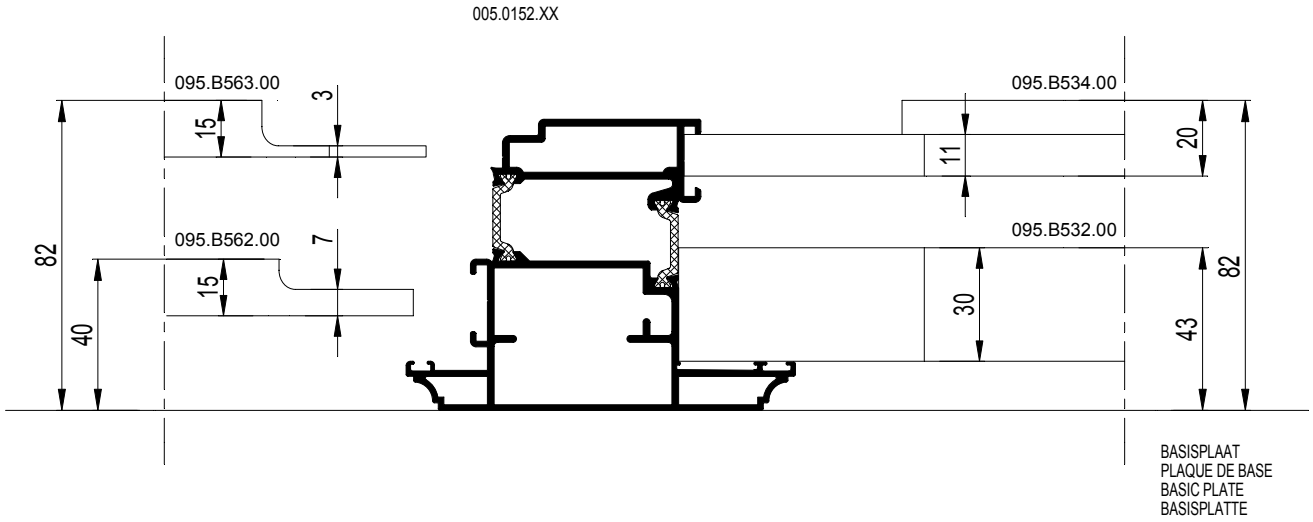
005.0540.XX



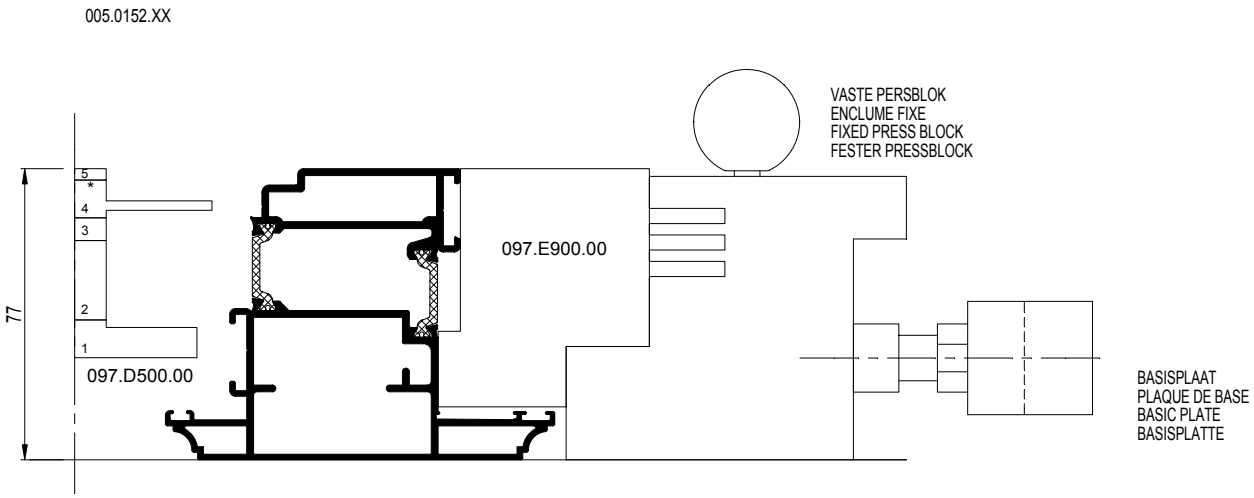

005.0541.XX



D0079966

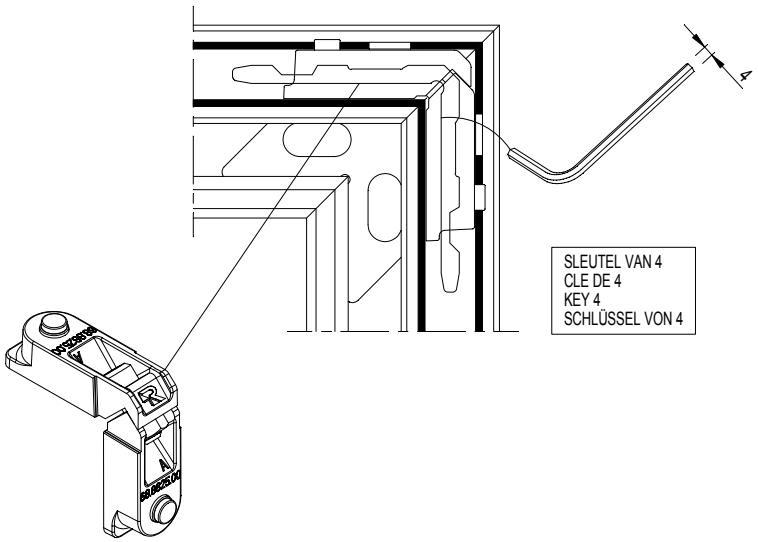

005.0152.XX
095.B563.00
095.B562.00
095.B534.00
095.B532.00
3
15
7
15
11
20
30
82
40
43
82
BASISPLAAT
PLAQUE DE BASE
BASIC PLATE
BASISPLATTE

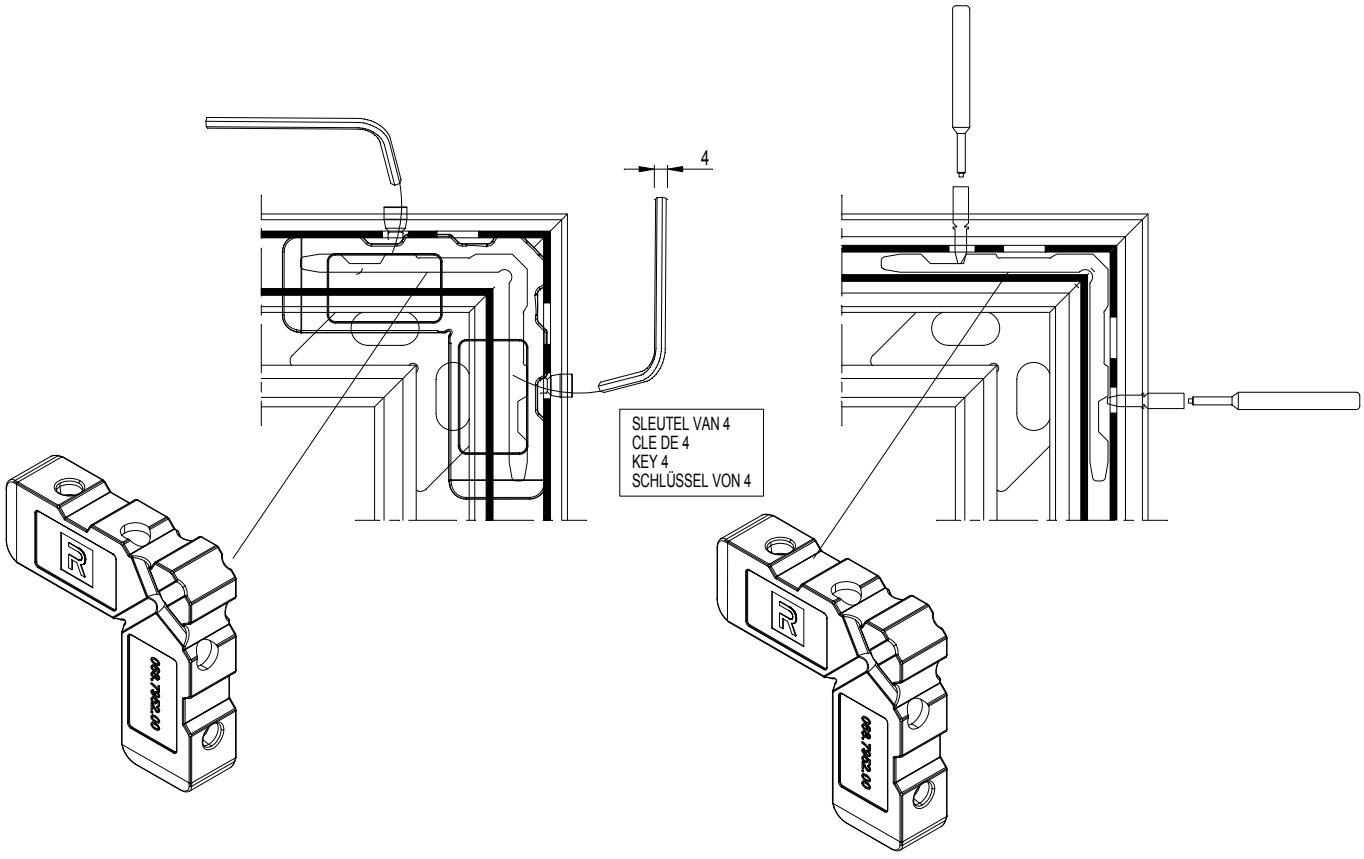
D0079969


005.0152.XX
VASTE PERSBLOK
ENCLUME FIXE
FIXED PRESS BLOCK
FESTER PRESSBLOCK
097.E900.00
097.D500.00
77
5
*
4
3
2
1
BASISPLAAT
PLAQUE DE BASE
BASIC PLATE
BASISPLATTE

# CS 68

SCHROEFHOEKEN
EQUERRES A VISSER
SCREW CORNER CLEATS
SCHRAUBECKWINKEL




BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
INFO COMPLEMENTAIRE PREPARATION/USINAGE -> CONSULTEZ CHAPITRE B !
ADDITIONAL INFO PREPARATION/PROCESSING -> CONSULT CHAPTER B !
ZUSAETZLICHE INFO VORBEREITUNG/VERARBEITUNG -> SIEHE KAPITEL B !

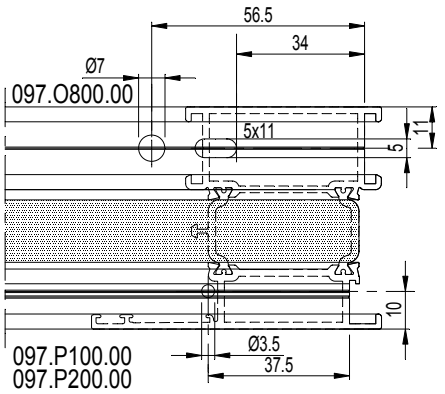
schaal - échelle
scale - Maßstab
1/2

D0058760

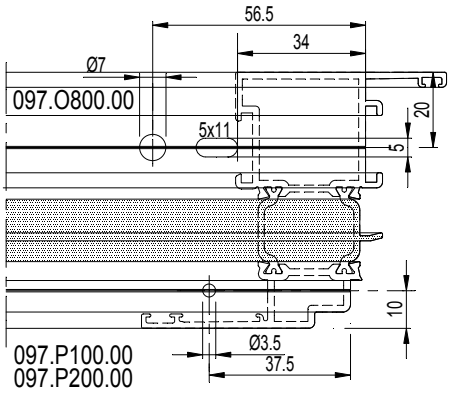
# CS 68

SCHROEFHOEKEN
EQUERRES A VISSER
SCREW CORNER CLEATS
SCHRAUBECKWINKEL

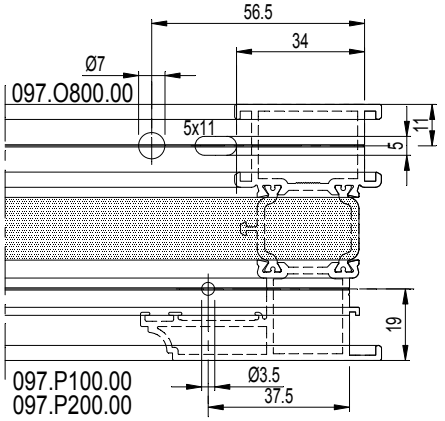
| | | | |
|---|---|---|---|
| 095.C500.00 | 095.C600.00 | 097.P100.00<br>097.P200.00<br>097.O800.00 | 005.0183.XX 005.0114.XX 005.0893.XX<br>005.0125.XX 005.0123.XX 005.0894.XX<br>005.0140.XX 005.0544.XX 005.0897.XX<br>005.1425.XX 005.0525.XX 005.1583.XX<br>005.1483.XX 005.1416.XX 005.1506.XX<br>005.1440.XX 005.1414.XX 005.0111.XX<br>005.1492.XX 005.1423.XX<br>005.1412.XX 005.1443.XX<br>005.1421.XX 005.1444.XX<br>005.0120.XX 005.1451.XX |
| 095.C700.00 | 097.P100.00<br>097.P200.00<br>097.O800.00 | | |
| --- | --- | | |




| | | | |
|---|---|---|---|
| 095.C500.00 | 095.C600.00 | 097.P100.00<br>097.P200.00<br>097.O800.00 | 005.0192.XX<br>005.0121.XX<br>005.0112.XX<br>005.0051.XX<br>005.0052.XX |
| 095.C700.00 | 097.P100.00<br>097.P200.00<br>097.O800.00 | | |
| --- | --- | | |




| | | | |
|---|---|---|---|
| 095.C500.00 | 095.C600.00 | 097.P100.00<br>097.P200.00<br>097.O800.00 | 005.1216.XX<br>005.1220.XX<br>005.1250.XX<br>005.1271.XX |
| 095.C700.00 | 097.P100.00<br>097.P200.00<br>097.O800.00 | | |
| --- | --- | | |




Toegepast voor:
Appliqué pour:
Applied for:
Angewandt bei:

| |
|---|
| 068.8838.00 |
| 068.8839.00 |
| 068.8840.00 |
| 068.8841.00 |
| 068.8842.00 |
| 068.8843.00 |
| 068.8844.00 |
| 068.8845.00 |
| 068.8847.00 |

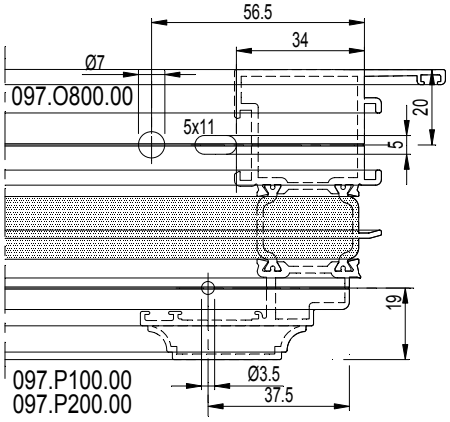
schaal - échelle
scale - Maßstab
1/2

D0058760

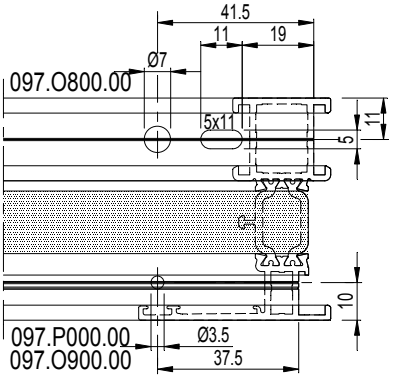
# CS 68

SCHROEFHOEKEN
EQUERRES A VISSER
SCREW CORNER CLEATS
SCHRAUBECKWINKEL

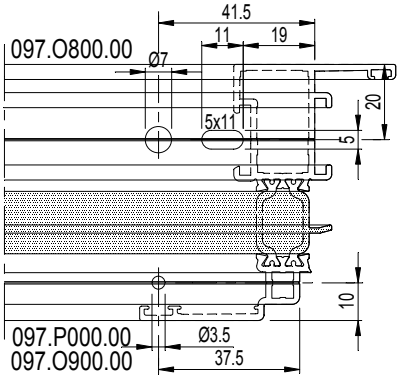
| | | | |
|---|---|---|---|
| 095.C500.00 | 095.C600.00 | 005.0292.XX<br>005.0221.XX<br>005.0203.XX<br>005.0252.XX |
| | 097.P100.00<br>097.P200.00<br>097.O800.00 | |
| 095.C700.00 | 097.P100.00<br>097.P200.00<br>097.O800.00 | |
| --- | --- | |




| | | | |
|---|---|---|---|
| 095.C500.00 | 095.C600.00<br>097.P000.00<br>097.O900.00 | 005.0136.XX 005.1536.XX<br>005.0139.XX 005.1505.XX<br>005.0141.XX 005.1513.XX<br>005.0197.XX<br>005.1436.XX<br>005.1402.XX<br>005.0113.XX<br>005.1413.XX<br>005.1442.XX<br>005.0896.XX |
| | 097.O800.00 | |
| 097.0082.00 | 097.F800.00 | |




| | | | |
|---|---|---|---|
| 095.C500.00 | 095.C600.00<br>097.P000.00<br>097.O900.00 | 005.0102.XX |
| | 097.O800.00 | |
| 097.0082.00 | 097.F800.00 | |



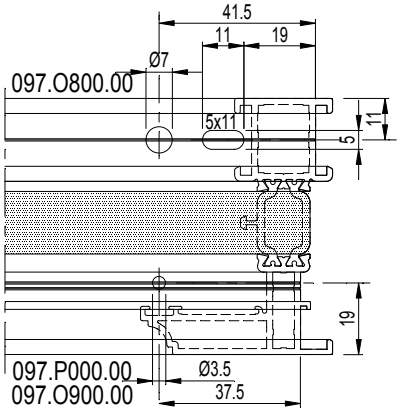

Toegepast voor:
Appliqué pour:
Applied for:
Angewandt bei:

068.8838.00
068.8839.00
068.8840.00
068.8841.00
068.8842.00
068.8843.00
068.8844.00
068.8845.00
068.8847.00

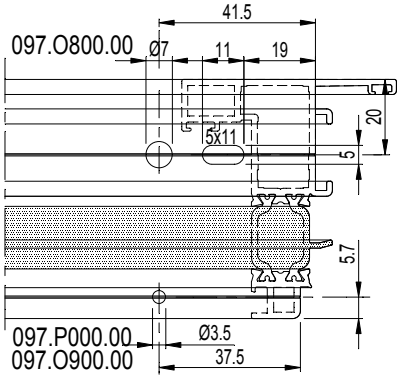
schaal - échelle
scale - Maßstab
1/2

D0078257

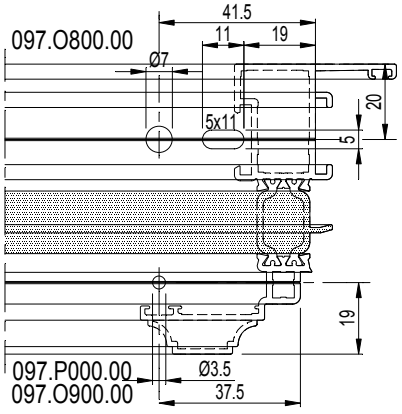
| | | |
|---|---|---|
| 095.C500.00 | 095.C600.00<br>097.P000.00<br>097.O900.00 | 005.1236.XX<br>005.1213.XX<br>005.1249.XX<br>005.1270.XX |
| | 097.O800.00 | |
| 097.0082.00 | 097.F800.00 | |




| | | |
|---|---|---|
| 095.C500.00 | 095.C600.00<br>097.P000.00<br>097.O900.00 | 005.2499.XX<br>005.2502.XX<br>005.2503.XX<br>005.2504.XX |
| | 097.O800.00 | |
| 097.0082.00 | 097.F800.00 | |




| | | |
|---|---|---|
| 095.C500.00 | 095.C600.00<br>097.P000.00<br>097.O900.00 | 005.0202.XX<br>005.0251.XX |
| | 097.O800.00 | |
| 097.0082.00 | 097.F800.00 | |



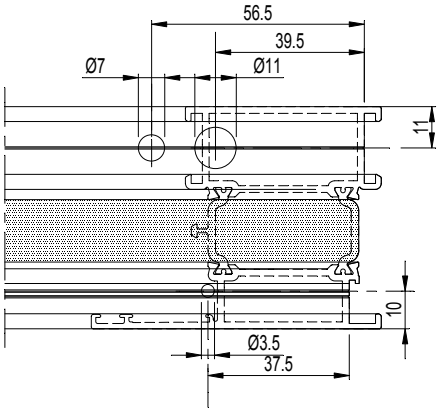

schaal - échelle
scale - Maßstab
1/2

D0078257

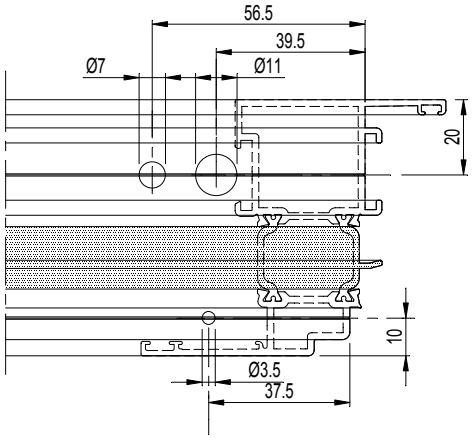
# CS 68

SCHROEFHOEKEN
EQUERRES A VISSER
SCREW CORNER CLEATS
SCHRAUBECKWINKEL

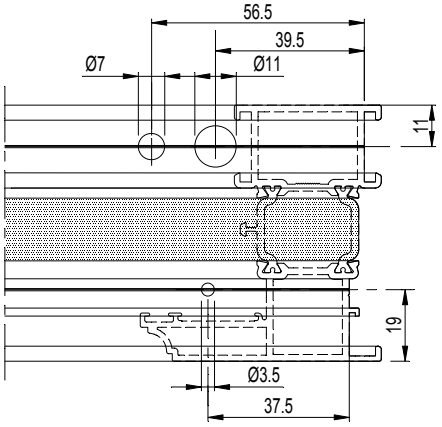
| | |
|---|---|
| 097.0375.00 | 005.0448.XX 005.0120.XX 005.0894.XX<br>005.0449.XX 005.0114.XX 005.0897.XX<br>005.1455.XX 005.0123.XX 005.1583.XX<br>005.1456.XX 005.0544.XX 005.1506.XX<br>005.1483.XX 005.0525.XX 005.0111.XX<br>005.1425.XX 005.1100.XX<br>005.1440.XX 005.1109.XX<br>005.0183.XX 005.1110.XX<br>005.0140.XX 005.0420.XX<br>005.0125.XX 005.0893.XX |



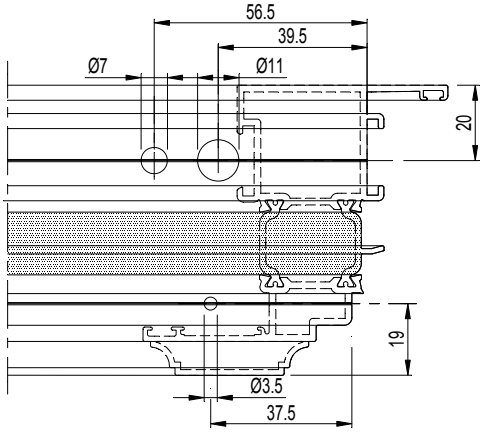

| | |
|---|---|
| 097.0375.00 | 005.0192.XX<br>005.0121.XX<br>005.0112.XX<br>005.0051.XX<br>005.0052.XX |




| | |
|---|---|
| 097.0375.00 | 005.1216.XX<br>005.1220.XX<br>005.1250.XX<br>005.1271.XX |




| | |
|---|---|
| 097.0375.00 | 005.0292.XX<br>005.0221.XX<br>005.0203.XX<br>005.0252.XX |



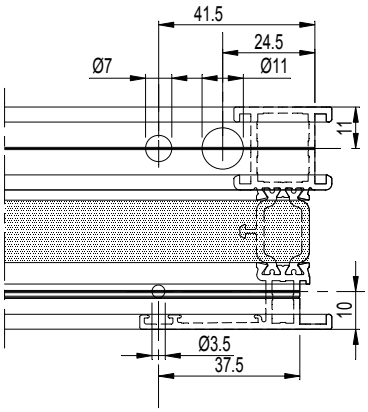

Toegepast voor:
Appliqué pour:
Applied for:
Angewandt bei:

| |
|---|
| 068.8838.00 |
| 068.8839.00 |
| 068.8840.00 |
| 068.8841.00 |
| 068.8842.00 |
| 068.8843.00 |
| 068.8844.00 |
| 068.8845.00 |
| 068.8847.00 |

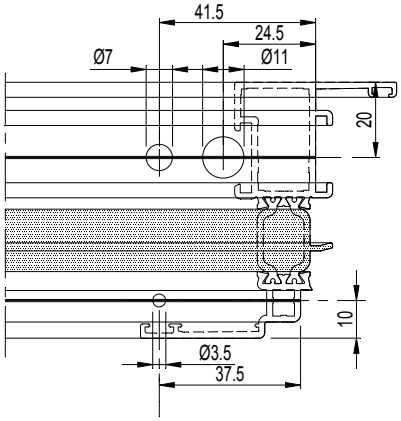
schaal - échelle
scale - Maßstab
1/2

D0078265

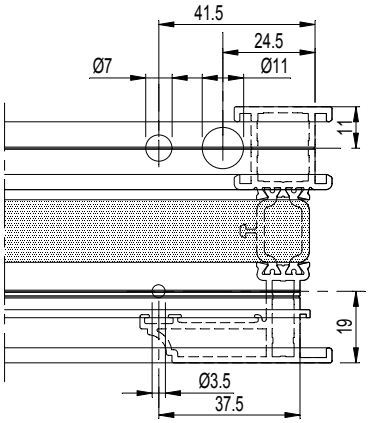
| 097.0375.00 | 005.0144.XX<br>005.0896.XX<br>005.0136.XX<br>005.0139.XX<br>005.1436.XX<br>005.0113.XX<br>005.1536.XX<br>005.1505.XX<br>005.1513.XX |
|---|---|



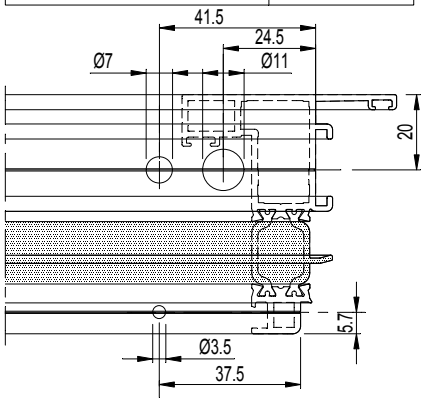

| 097.0375.00 | 005.0102.XX |
|---|---|



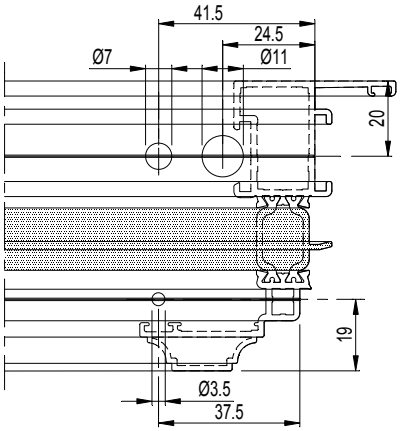

| 097.0375.00 | 005.1236.XX<br>005.1213.XX<br>005.1249.XX<br>005.1270.XX |
|---|---|




| 097.0375.00 | 005.2499.XX<br>005.2502.XX<br>005.2503.XX<br>005.2504.XX |
|---|---|




| 097.0375.00 | 005.0202.XX<br>005.0251.XX |
|---|---|




Toegepast voor:
Appliqué pour:
Applied for:
Angewandt bei:

| 068.8838.00<br>068.8839.00<br>068.8840.00<br>068.8841.00<br>068.8842.00<br>068.8843.00<br>068.8844.00<br>068.8845.00<br>068.8847.00 |
|---|

schaal - échelle
scale - Maßstab
1/2

D0078265

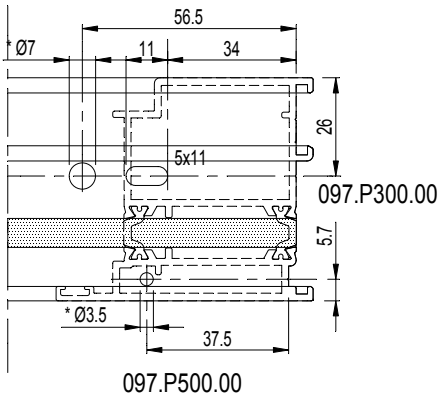
# CS 68

SCHROEFHOEKEN
EQUERRES A VISSER
SCREW CORNER CLEATS
SCHRAUBECKWINKEL

D0078511

| | | | | |
|---|---|---|---|---|
| 095.C500.00 | | 095.C600.00 | | 005.1869.XX<br>005.1898.XX<br>005.0569.XX<br>005.0598.XX |
| | | 097.P300.00<br>097.P500.00 | | |
| 095.C700.00 | | 097.P300.00<br>097.P500.00 | | |

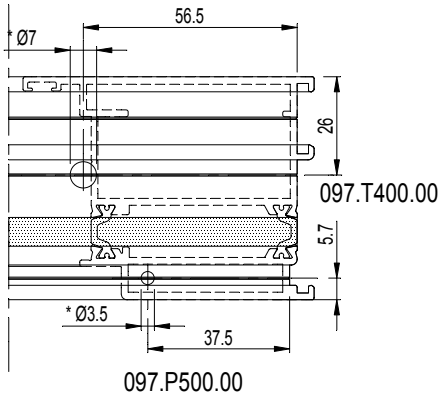
068.8805.00
068.8817.00




097.P500.00

| | | | | |
|---|---|---|---|---|
| 095.C500.00 | | 095.C600.00 | | 005.0569.XX<br>005.0598.XX |
| | | 097.T400.00<br>097.P500.00 | | |
| 095.C700.00 | | 097.T400.00<br>097.P500.00 | | |

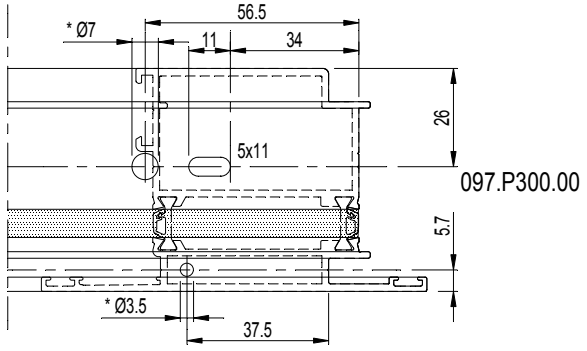
068.8807.00




097.P500.00

| | | | | |
|---|---|---|---|---|
| 095.C500.00 | | 095.C600.00 | | 005.3014.XX<br>005.3026.XX<br>005.1016.XX |
| | | 097.P300.00<br>097.P500.00 | | |
| 095.C700.00 | | 097.P300.00<br>097.P500.00 | | |

068.8807.00




097.P500.00

| | | | | |
|---|---|---|---|---|
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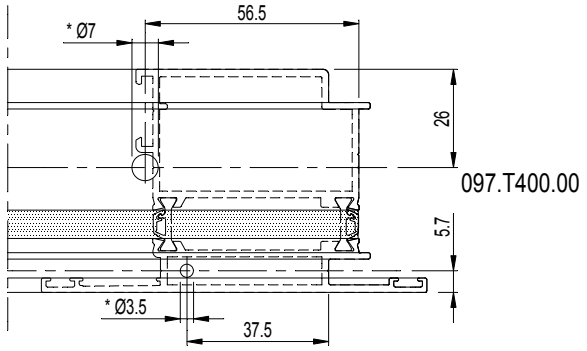
| | | 097.T400.00<br>097.P500.00 | | |
| 095.C700.00 | | 097.T400.00<br>097.P500.00 | | |

068.8807.00




097.P500.00

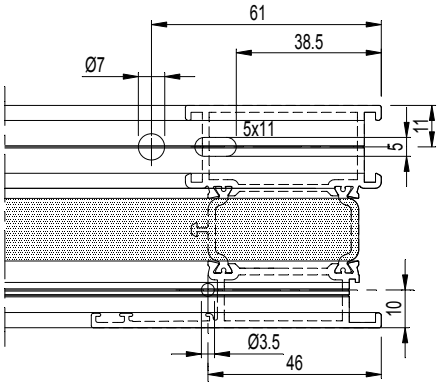
D0078511

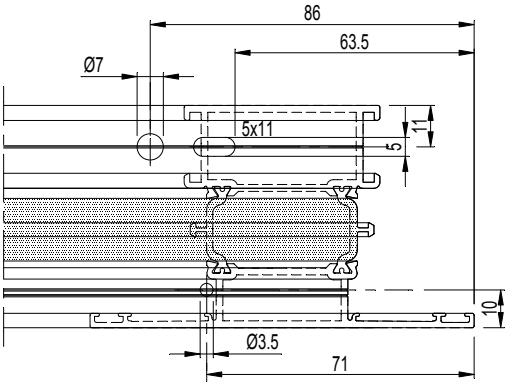
# CS 68

SCHROEFHOEKEN
EQUERRES A VISSER
SCREW CORNER CLEATS
SCHRAUBECKWINKEL

| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.0183.XX 005.1583.XX<br>005.0125.XX 005.0525.XX<br>005.0140.XX 005.0893.XX<br>005.1425.XX 005.0894.XX<br>005.1483.XX 005.0897.XX<br>005.1440.XX |

| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.1492.XX 005.0544.XX 005.1451.XX<br>005.1412.XX 005.1416.XX 005.0111.XX<br>005.1421.XX 005.1414.XX<br>005.0120.XX 005.1423.XX<br>005.0114.XX 005.1443.XX<br>005.0123.XX 005.1444.XX |




| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.1506.XX |

| | |
|---|---|
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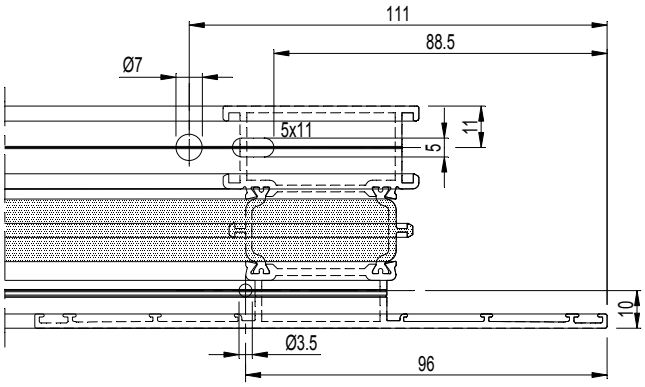
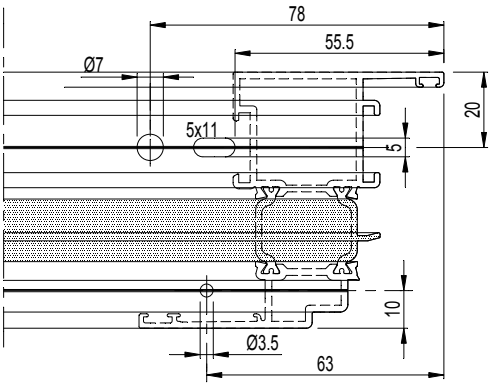


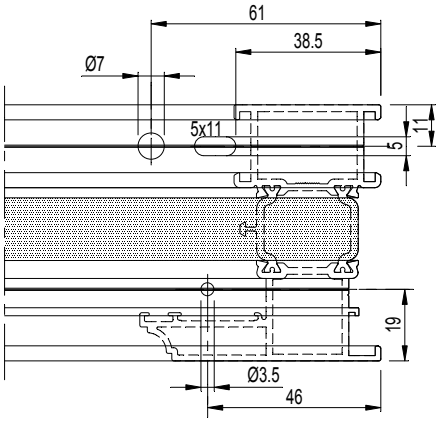

Toegepast voor:
Appliqué pour:
Applied for:
Angewandt bei:

| |
|---|
| 068.8838.00 |
| 068.8839.00 |
| 068.8840.00 |
| 068.8841.00 |
| 068.8842.00 |
| 068.8843.00 |
| 068.8844.00 |
| 068.8845.00 |
| 068.8847.00 |

schaal - échelle
scale - Maßstab
1/2

D0078269

| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.1216.XX<br>005.1250.XX |

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|---|---|
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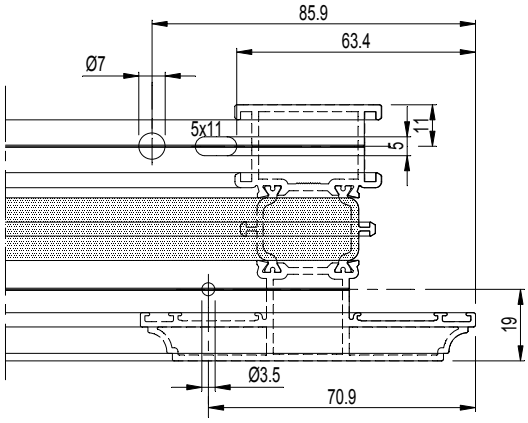
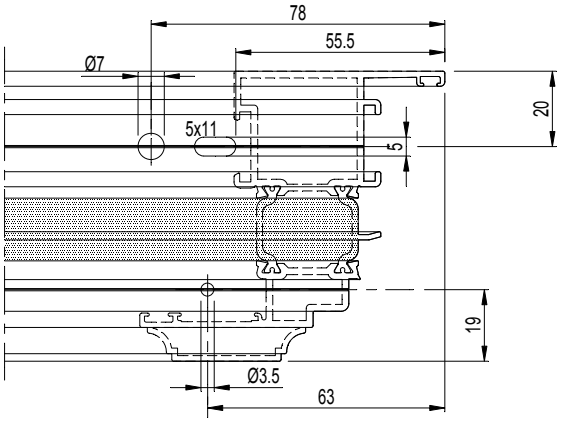



| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.0292.XX<br>005.0221.XX<br>005.0203.XX<br>005.0252.XX |




Toegepast voor:
Appliqué pour:
Applied for:
Angewandt bei:

| |
|---|
| 068.8838.00 |
| 068.8839.00 |
| 068.8840.00 |
| 068.8841.00 |
| 068.8842.00 |
| 068.8843.00 |
| 068.8844.00 |
| 068.8845.00 |
| 068.8847.00 |

schaal - échelle
scale - Maßstab
1/2

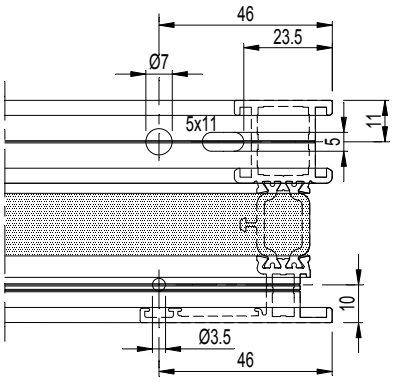
D0078269

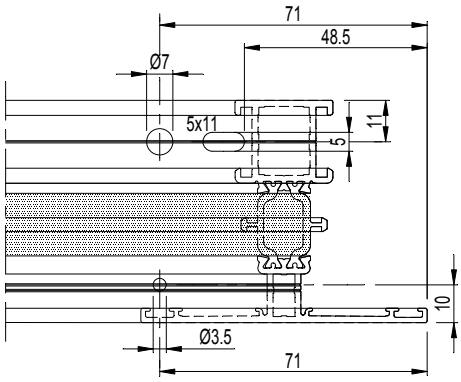
# CS 68

SCHROEFHOEKEN
EQUERRES A VISSER
SCREW CORNER CLEATS
SCHRAUBECKWINKEL

| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.0136.XX<br>005.1436.XX<br>005.0896.XX<br>005.1536.XX |

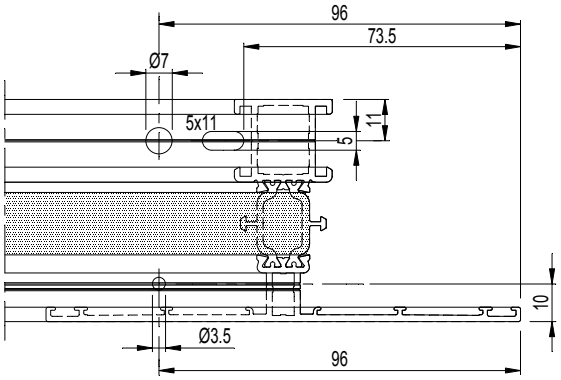
| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.0139.XX 005.1513.XX<br>005.0141.XX 005.0113.XX<br>005.0197.XX 005.1413.XX<br>005.1402.XX 005.1442.XX |

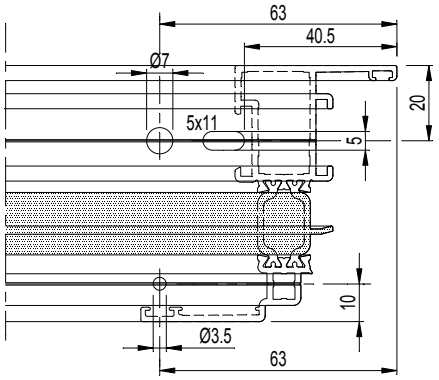



| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.1505.XX |

| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.0102.XX |

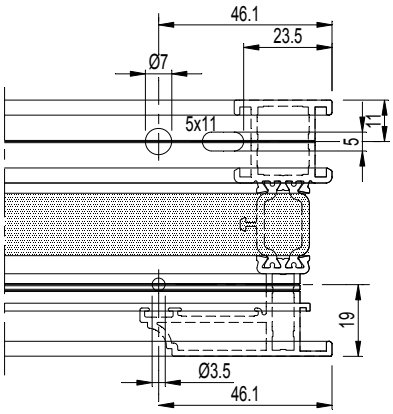


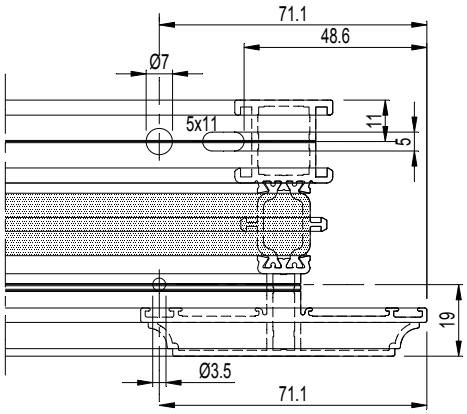

schaal - échelle
scale - Maßstab
1/2

D0078271

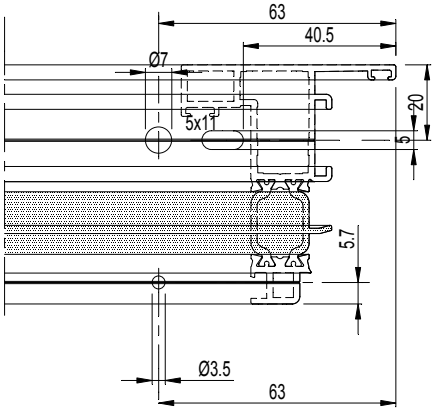
| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.1236.XX<br>005.1249.XX |



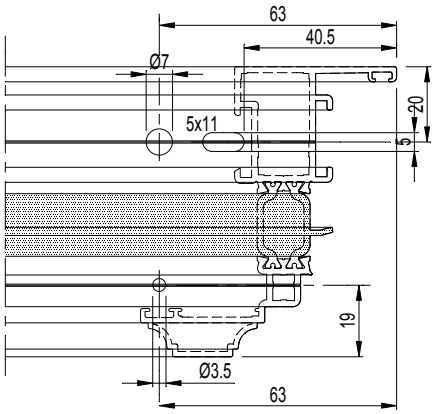

| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.1213.XX<br>005.1270.XX |




| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.2499.XX<br>005.2502.XX<br>005.2503.XX<br>005.2504.XX |




| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.0202.XX<br>005.0251.XX |




Toegepast voor:
Appliqué pour:
Applied for:
Angewandt bei:

| |
|---|
| 068.8838.00 |
| 068.8839.00 |
| 068.8840.00 |
| 068.8841.00 |
| 068.8842.00 |
| 068.8843.00 |
| 068.8844.00 |
| 068.8845.00 |
| 068.8847.00 |

schaal - échelle
scale - Maßstab
1/2

D0078271

# CS 68

SCHROEFHOEKEN
EQUERRES A VISSER
SCREW CORNER CLEATS
SCHRAUBECKWINKEL

REYNAERS aluminium

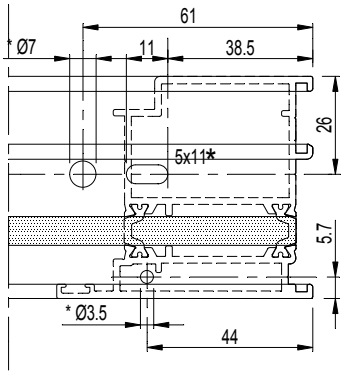
schaal - échelle
scale - Maßstab
1/2

D0078272

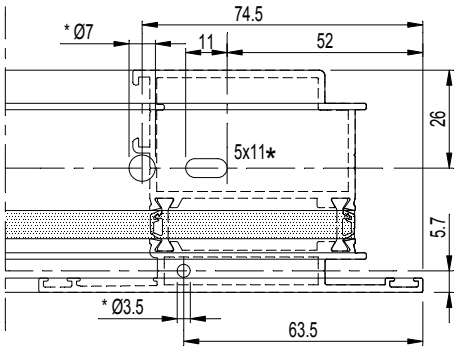
# CS 68

SCHROEFHOEKEN
EQUERRES A VISSER
SCREW CORNER CLEATS
SCHRAUBECKWINKEL

| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.1869.XX<br>005.1898.XX<br>005.0569.XX<br>005.0598.XX |




| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.3014.XX<br>005.3026.XX<br>005.1016.XX |




* enkel bij
* seulement pour
* only for
* nur bei

068.8805.00
068.8817.00

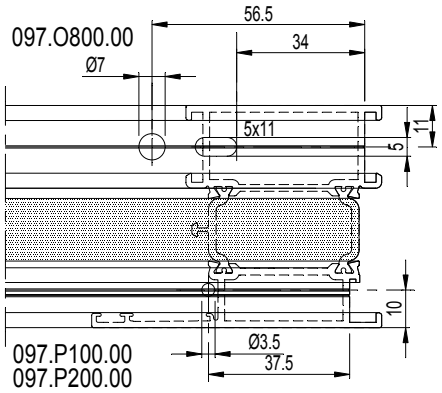
schaal - échelle
scale - Maßstab
1/2

D0078272

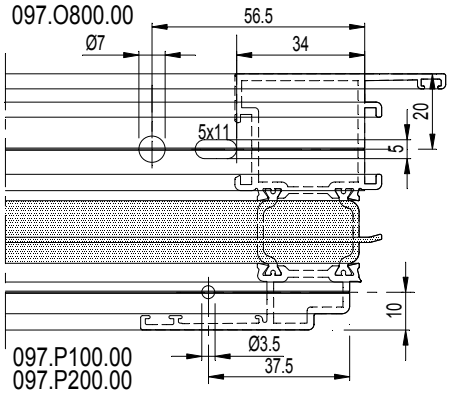
# CS 68

SCHROEFHOEKEN
EQUERRES A VISSER
SCREW CORNER CLEATS
SCHRAUBECKWINKEL

| | | | | |
|---|---|---|---|---|
| | 095.C500.00 | | 095.C600.00 | 005.0183.XX 005.0114.XX 005.0893.XX<br>005.0125.XX 005.0123.XX 005.0894.XX<br>005.0140.XX 005.0544.XX 005.0897.XX<br>005.1425.XX 005.0525.XX 005.1583.XX<br>005.1483.XX 005.1416.XX 005.1506.XX<br>005.1440.XX 005.1414.XX 005.0111.XX<br>005.1492.XX 005.1423.XX<br>005.1412.XX 005.1443.XX<br>005.1421.XX 005.1444.XX<br>005.0120.XX 005.1451.XX |
| | | | 097.P100.00<br>097.P200.00<br>097.O800.00 | |
| | 095.C700.00 | | 097.P100.00<br>097.P200.00<br>097.O800.00 | |
| | --- | | --- | |




| | | | | |
|---|---|---|---|---|
| | 095.C500.00 | | 095.C600.00 | 005.0192.XX<br>005.0121.XX<br>005.0112.XX<br>005.0051.XX<br>005.0052.XX |
| | | | 097.P100.00<br>097.P200.00<br>097.O800.00 | |
| | 095.C700.00 | | 097.P100.00<br>097.P200.00<br>097.O800.00 | |
| | --- | | --- | |




| | | | | |
|---|---|---|---|---|
| | 095.C500.00 | | 095.C600.00 | 005.1216.XX<br>005.1220.XX<br>005.1250.XX<br>005.1271.XX |
| | | | 097.P100.00<br>097.P200.00<br>097.O800.00 | |
| | 095.C700.00 | | 097.P100.00<br>097.P200.00<br>097.O800.00 | |
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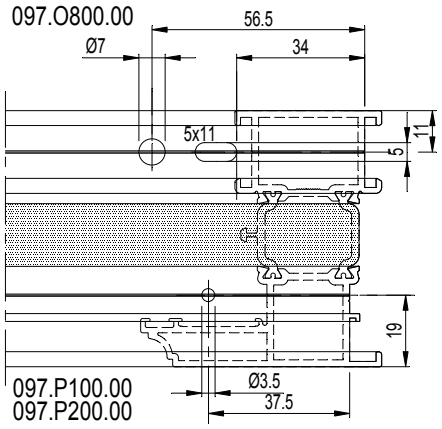



Toegepast voor:
Appliqué pour:
Applied for:
Angewandt bei:

068.7850.00
068.7851.00
068.7853.00
068.7854.00
068.7855.00
068.7856.00
068.7857.00
068.7952.00

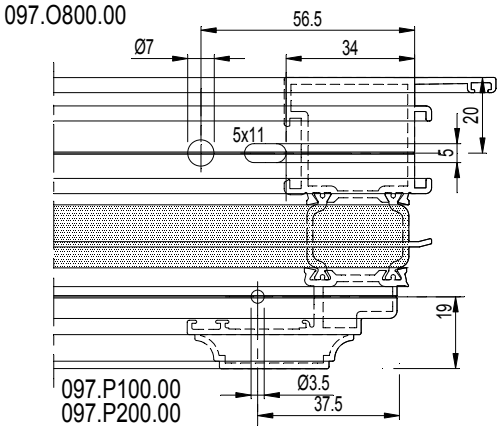
schaal - échelle
scale - Maßstab
1/2

D0078367

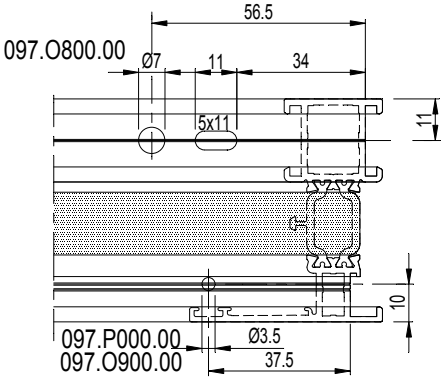
# CS 68

SCHROEFHOEKEN
EQUERRES A VISSER
SCREW CORNER CLEATS
SCHRAUBECKWINKEL

| | | | | |
|---|---|---|---|---|
| | 095.C500.00 | | 095.C600.00 | 005.0292.XX<br>005.0221.XX<br>005.0203.XX<br>005.0252.XX |
| | | | 097.P100.00<br>097.P200.00<br>097.O800.00 | |
| | 095.C700.00 | | 097.P100.00<br>097.P200.00<br>097.O800.00 | |
| | --- | | --- | |




| | | | | |
|---|---|---|---|---|
| | 095.C500.00 | | 095.C600.00<br>097.P000.00<br>097.O900.00 | 005.0136.XX 005.1413.XX<br>005.0139.XX 005.1442.XX<br>005.0141.XX 005.0896.XX<br>005.0197.XX 005.1536.XX<br>005.1436.XX 005.1505.XX<br>005.1402.XX 005.1513.XX<br>005.0113.XX |
| | | | 097.O800.00 | |
| | 097.0082.00 | | 097.F800.00 | |




| | | | | |
|---|---|---|---|---|
| | 095.C500.00 | | 095.C600.00<br>097.P000.00<br>097.O900.00 | 005.0102.XX |
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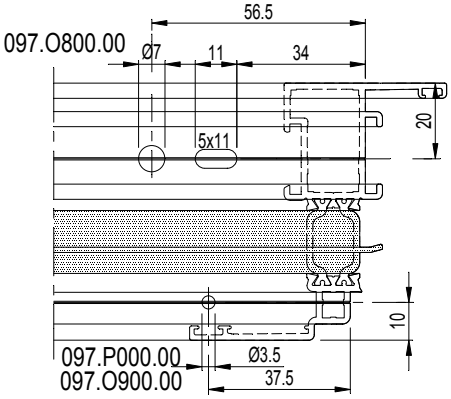



Toegepast voor:
Appliqué pour:
Applied for:
Angewandt bei:

068.7850.00
068.7851.00
068.7853.00
068.7854.00
068.7855.00
068.7856.00
068.7857.00
068.7952.00

schaal - échelle
scale - Maßstab
1/2

D0078367

# CS 68

SCHROEFHOEKEN
EQUERRES A VISSER
SCREW CORNER CLEATS
SCHRAUBECKWINKEL

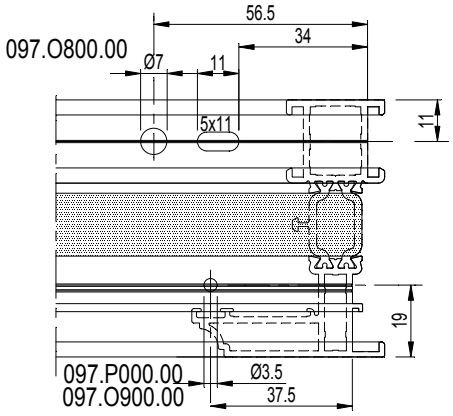
schaal - échelle
scale - Maßstab
1/2

D0078518

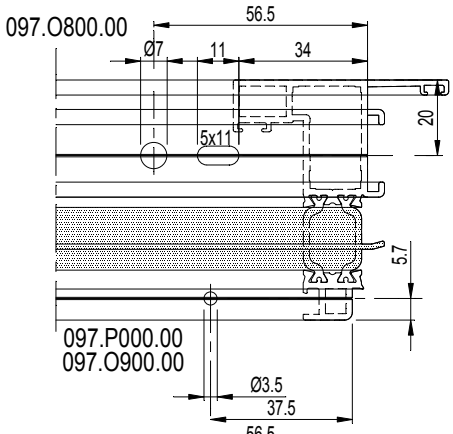
# CS 68

SCHROEFHOEKEN
EQUERRES A VISSER
SCREW CORNER CLEATS
SCHRAUBECKWINKEL

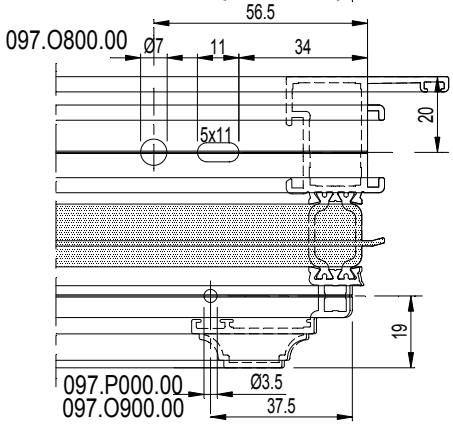
| | | | |
|---|---|---|---|
| 095.C500.00 | | 095.C600.00<br>097.P000.00<br>097.O900.00 | 005.1236.XX<br>005.1213.XX<br>005.1249.XX<br>005.1270.XX |
| | | 097.O800.00 | |
| 097.0082.00 | | 097.F800.00 | |




| | | | |
|---|---|---|---|
| 095.C500.00 | | 095.C600.00<br>097.P000.00<br>097.O900.00 | 005.1236.XX<br>005.1213.XX<br>005.1249.XX<br>005.1270.XX |
| | | 097.O800.00 | |
| 097.0082.00 | | 097.F800.00 | |




| | | | |
|---|---|---|---|
| 095.C500.00 | | 095.C600.00<br>097.P000.00<br>097.O900.00 | 005.0202.XX<br>005.0251.XX |
| | | 097.O800.00 | |
| 097.0082.00 | | 097.F800.00 | |




Toegepast voor:
Appliqué pour:
Applied for:
Angewandt bei:

| |
|---|
| 068.7850.00 |
| 068.7851.00 |
| 068.7853.00 |
| 068.7854.00 |
| 068.7855.00 |
| 068.7856.00 |
| 068.7857.00 |
| 068.7952.00 |

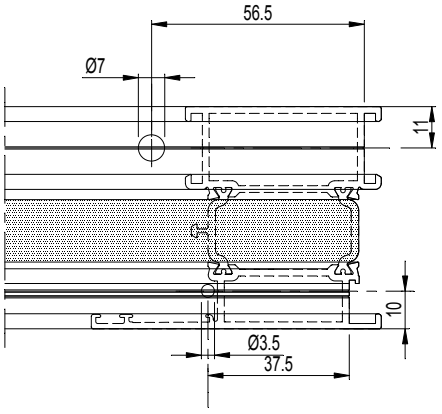
schaal - échelle
scale - Maßstab
1/2

D0078518

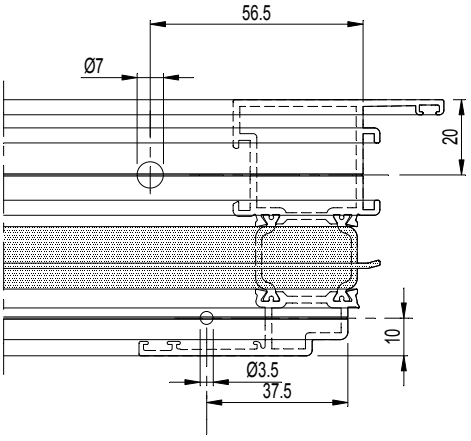
# CS 68

SCHROEFHOEKEN
EQUERRES A VISSER
SCREW CORNER CLEATS
SCHRAUBECKWINKEL

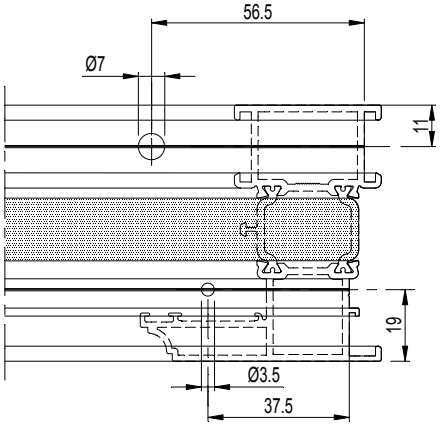
| 097.0375.00 | 005.0448.XX | 005.0120.XX | 005.0894.XX |
|---|---|---|---|
| | 005.0449.XX | 005.0114.XX | 005.0897.XX |
| | 005.1455.XX | 005.0123.XX | 005.1583.XX |
| | 005.1456.XX | 005.0544.XX | 005.1506.XX |
| | 005.1483.XX | 005.0525.XX | 005.0136.XX |
| | 005.1425.XX | 005.1100.XX | 005.0139.XX |
| | 005.1440.XX | 005.1109.XX | 005.1436.XX |
| | 005.0183.XX | 005.1110.XX | 005.0113.XX |
| | 005.0140.XX | 005.0420.XX | 005.1536.XX |
| | 005.0125.XX | 005.0893.XX | 005.1505.XX |
| | 005.0144.XX | 005.0896.XX | 005.1513.XX |
| | | | 005.0111.XX |



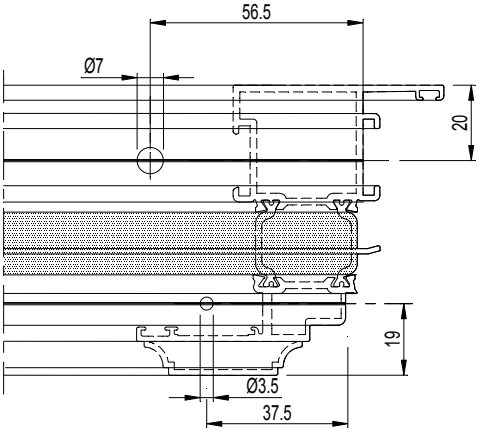

| 097.0375.00 | 005.0102.XX |
|---|---|
| | 005.0112.XX |
| | 005.0121.XX |
| | 005.0192.XX |
| | 005.0051.XX |
| | 005.0052.XX |



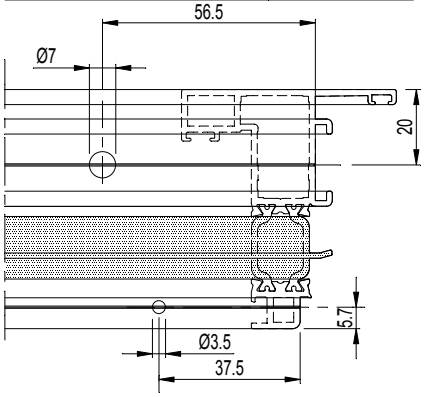

| 097.0375.00 | 005.1216.XX | 005.1236.XX |
|---|---|---|
| | 005.1220.XX | 005.1213.XX |
| | 005.1250.XX | 005.1249.XX |
| | 005.1271.XX | 005.1270.XX |




| 097.0375.00 | 005.0292.XX | 005.0251.XX |
|---|---|---|
| | 005.0221.XX | |
| | 005.0203.XX | |
| | 005.0252.XX | |
| | 005.0202.XX | |




| 097.0375.00 | 005.2499.XX |
|---|---|
| | 005.2502.XX |
| | 005.2503.XX |
| | 005.2504.XX |



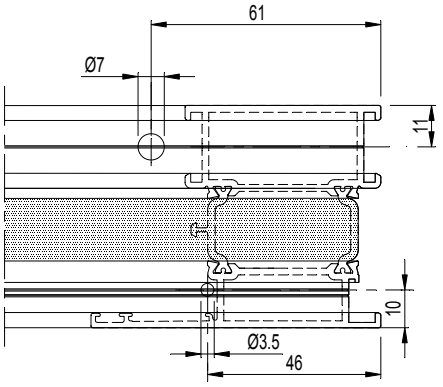

Toegepast voor:
Appliqué pour:
Applied for:
Angewandt bei:

| 068.7850.00 |
|---|
| 068.7851.00 |
| 068.7853.00 |
| 068.7854.00 |
| 068.7855.00 |
| 068.7856.00 |
| 068.7857.00 |
| 068.7952.00 |

schaal - échelle
scale - Maßstab
1/2

D0078368

| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.0183.XX 005.1583.XX 005.1436.XX<br>005.0125.XX 005.0525.XX 005.0896.XX<br>005.0140.XX 005.0893.XX 005.1536.XX<br>005.1425.XX 005.0894.XX<br>005.1483.XX 005.0897.XX<br>005.1440.XX 005.0136.XX |




| | |
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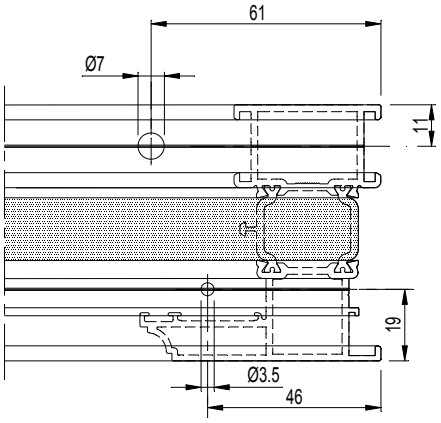
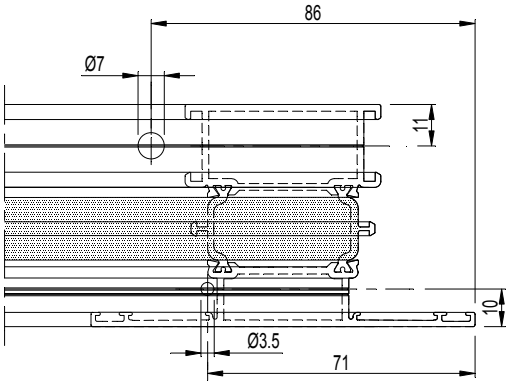
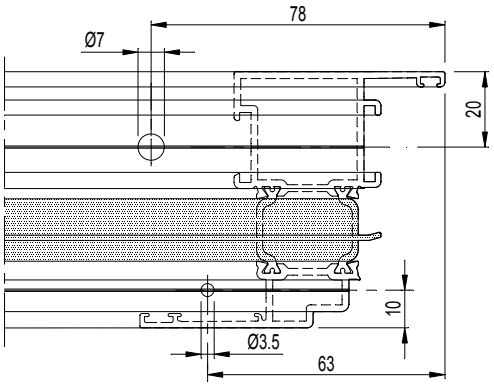


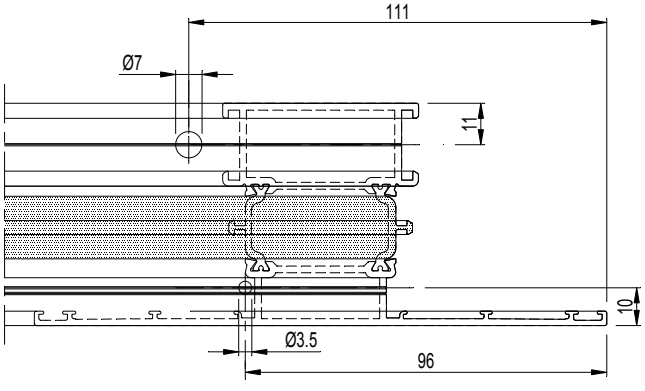

| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.1492.XX 005.0544.XX 005.1451.XX 005.1513.XX<br>005.1412.XX 005.1416.XX 005.0111.XX<br>005.1421.XX 005.1414.XX 005.1402.XX<br>005.0120.XX 005.1423.XX 005.0113.XX<br>005.0114.XX 005.1443.XX 005.1413.XX<br>005.0123.XX 005.1444.XX 005.1442.XX |




| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.0102.XX<br>005.0112.XX<br>005.0121.XX<br>005.0192.XX<br>005.0051.XX<br>005.0052.XX |




| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.1506.XX<br>005.1505.XX |




Toegepast voor:
Appliqué pour:
Applied for:
Angewandt bei:

| |
|---|
| 068.7850.00<br>068.7851.00<br>068.7853.00<br>068.7854.00<br>068.7855.00<br>068.7856.00<br>068.7857.00<br>068.7952.00 |

schaal - échelle
scale - Maßstab
1/2

D0078368

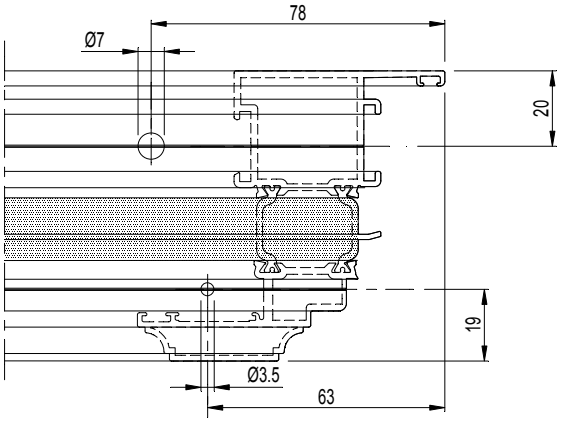
# CS 68

SCHROEFHOEKEN
EQUERRES A VISSER
SCREW CORNER CLEATS
SCHRAUBECKWINKEL

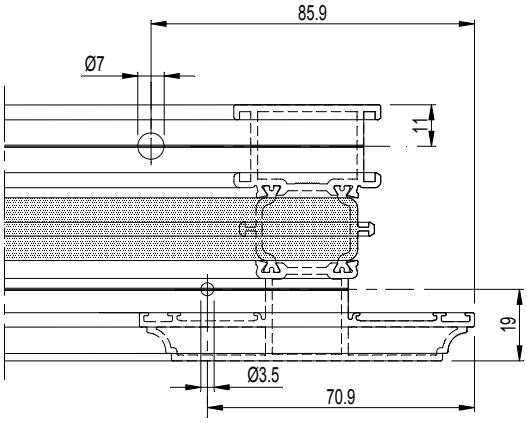
schaal - échelle
scale - Maßstab
1/2

D0078369

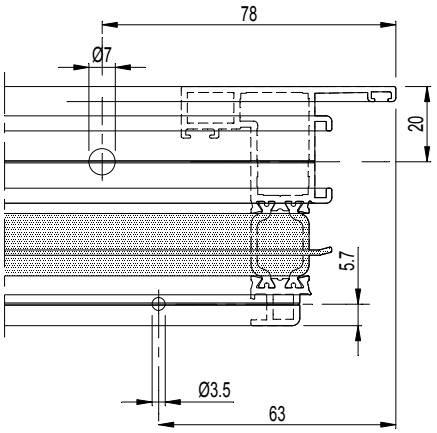
| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.0292.XX 005.0251.XX<br>005.0221.XX<br>005.0203.XX<br>005.0252.XX<br>005.0202.XX |




| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.1220.XX<br>005.1271.XX<br>005.1213.XX<br>005.1270.XX |




| | |
|---|---|
| SBZ 122<br>SBZ 140 | 005.2499.XX<br>005.2502.XX<br>005.2503.XX<br>005.2504.XX |




Toegepast voor:
Appliqué pour:
Applied for:
Angewandt bei:

068.7850.00
068.7851.00
068.7853.00
068.7854.00
068.7855.00
068.7856.00
068.7857.00
068.7952.00

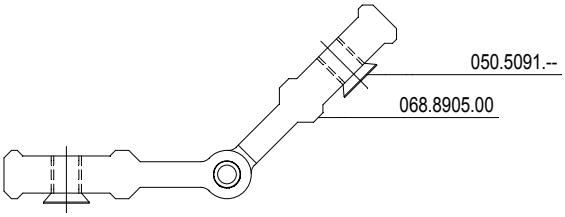
schaal - échelle
scale - Maßstab
1/2

D0078369

# CS 68

SCHROEFHOEK VERSTELBAAR
EQUERRE A VISSER REGLABLE
SCREW CORNER CLEAT ADJUSTABLE
SCHRAUBECKWINKEL VERSTELLBAR

D0077686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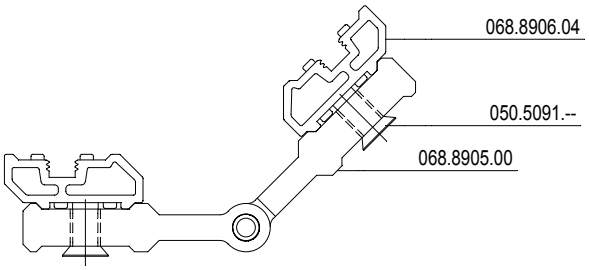
068.8905.00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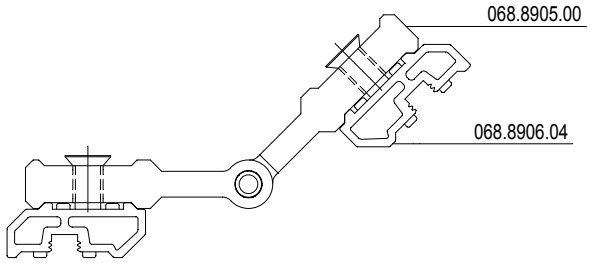
050.5091.--
068.8905.00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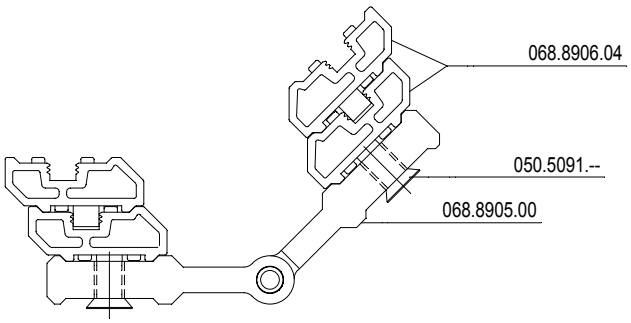
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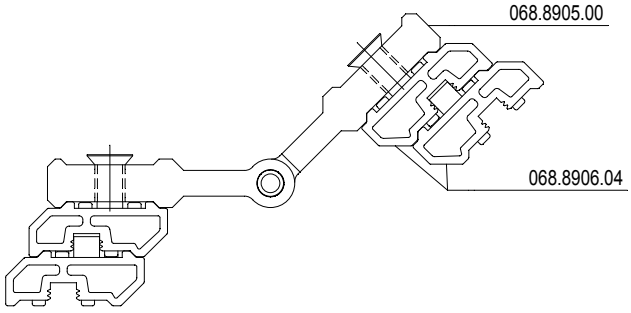
068.8905.00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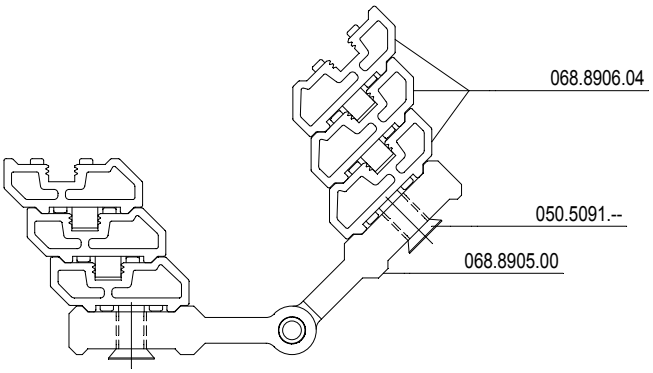
068.8906.04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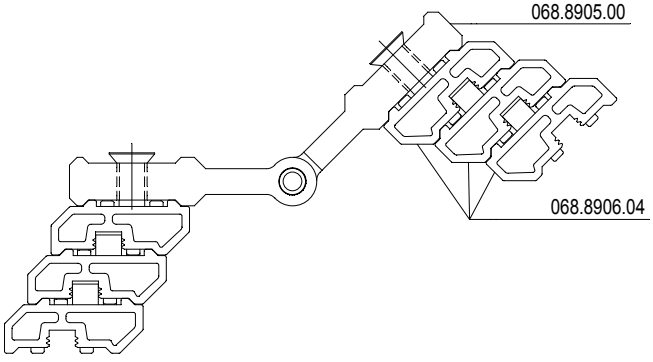
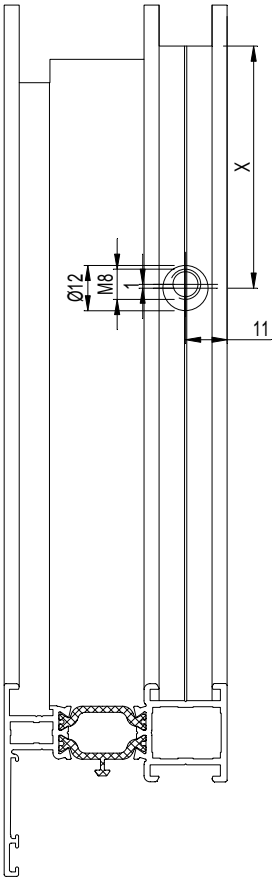
050.5091.--
068.8905.00

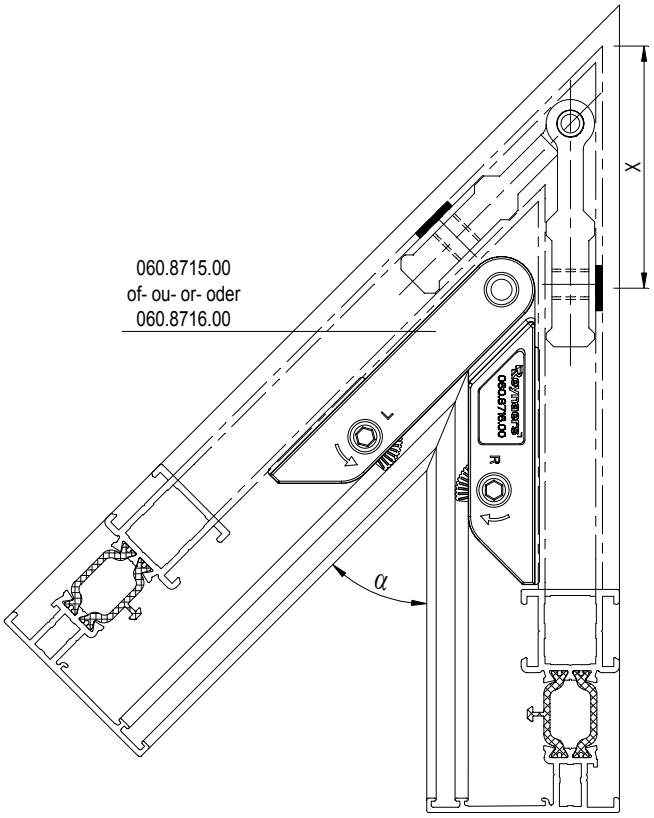

068.8905.00
068.8906.04

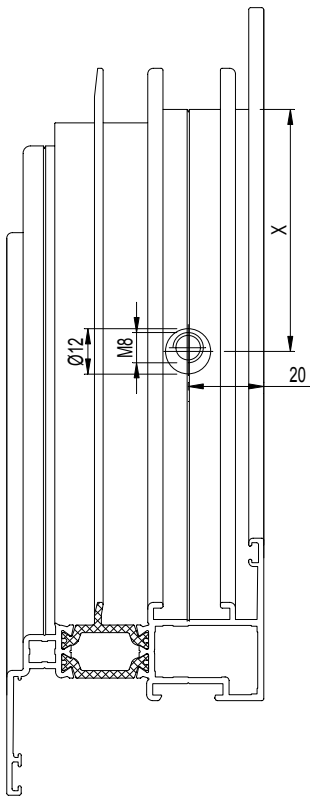
D0077686

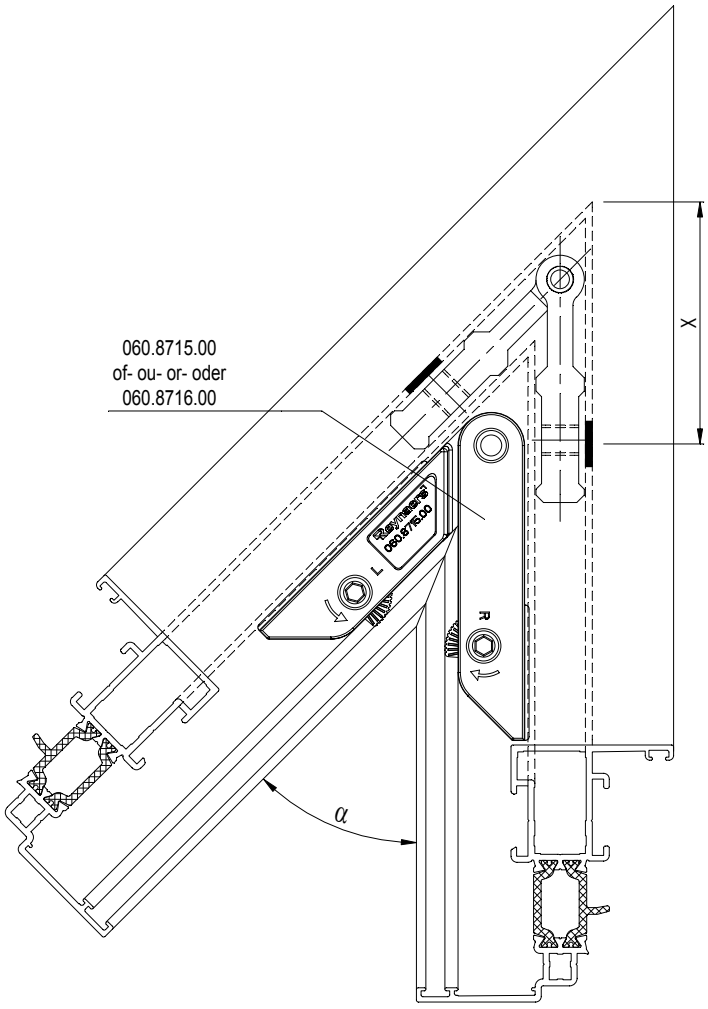
# CS 68

SCHROEFHOEK VERSTELBAAR BUITENKADER-VLEUGEL
EQUERRES A VISSER REGLABLE DORMANT-OUVRANT
SCREW CORNER CLEAT ADJUSTABLE OUTER FRAME-VENT
SCHRAUBECKWINKEL VERSTELLBAR BLENDRAHMEN-FLUEGEL




D0077687

# CS 68

SCHROEFHOEK VERSTELBAAR BUITENKADER-VLEUGEL
EQUERRES A VISSER REGLABLE DORMANT-OUVRANT
SCREW CORNER CLEAT ADJUSTABLE OUTER FRAME-VENT
SCHRAUBECKWINKEL VERSTELLBAR BLENDRAHMEN-FLUEGEL

REYNAERS aluminium

| | | |
|---|---|---|
| 005.0113.XX 005.0446.XX<br>005.0136.XX 005.0447.XX<br>005.0139.XX 005.1505.XX<br>005.0141.XX 005.1513.XX<br>005.0197.XX 005.1536.XX<br>005.1213.XX 005.0896.XX<br>005.1236.XX 005.1436.XX<br>005.1249.XX 005.1402.XX<br>005.1270.XX 005.1442.XX<br>005.1413.XX | 005.0102.XX<br>005.0202.XX<br>005.0251.XX<br>005.2502.XX<br>005.2503.XX<br>005.2504.XX<br>005.2499.XX<br>005.1442.XX<br>005.0859.XX | |
| 068.8905.00 | 068.8876.00 | 097.0008.00 |

| | α | X |
|---|---|---|
| MIN | 45° | 64 |
| | 50 | 61.7 |
| | 55 | 59.8 |
| | 60 | 58.2 |
| | 65 | 56.8 |
| | 70 | 55.6 |
| | 75 | 54.6 |
| | 80 | 53.6 |
| | 85 | 52.8 |
| | 90 | 52 |
| | 95 | 51.3 |
| | 100 | 50.6 |
| | 105 | 50 |
| | 110 | 49.5 |
| | 115 | 48.9 |
| | 120 | 48.4 |
| | 125 | 47.9 |
| | 130 | 47.5 |
| | 135 | 47 |
| | 140 | 46.6 |
| | 145 | 46.2 |
| | 150 | 45.8 |
| | 155 | 45.4 |
| | 160 | 45 |
| | 165 | 44.6 |
| | 170 | 44.2 |
| MAX | 175 | 43.9 |

D0077687

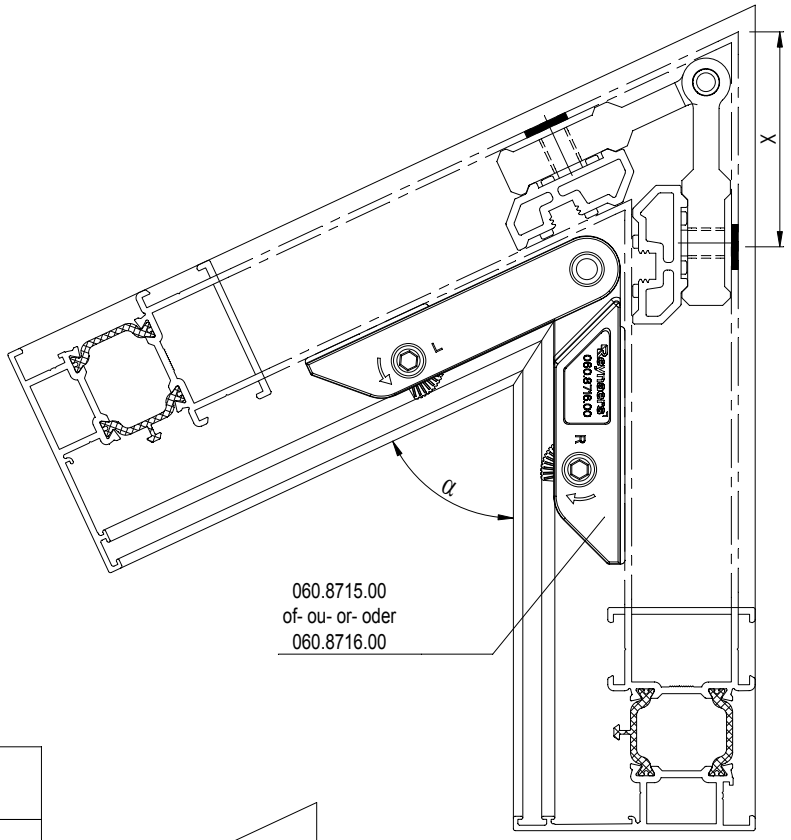
# CS 68

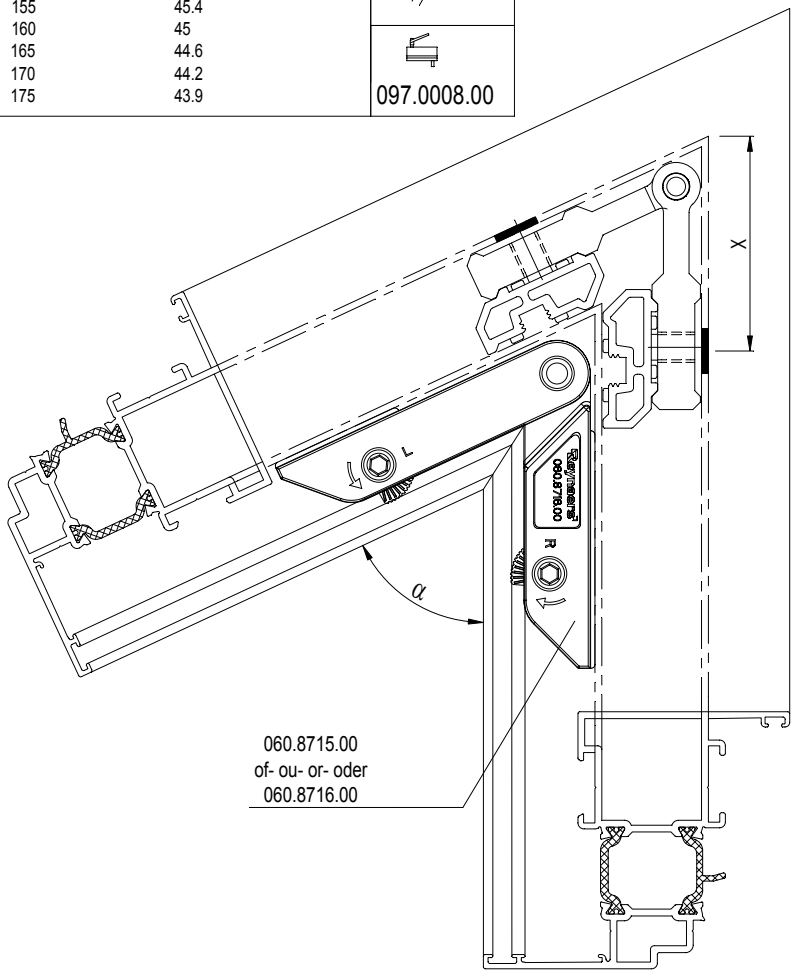
SCHROEFHOEK VERSTELBAAR BUITENKADER-VLEUGEL
EQUERRES A VISSER REGLABLE DORMANT-OUVRANT
SCREW CORNER CLEAT ADJUSTABLE OUTER FRAME-VENT
SCHRAUBECKWINKEL VERSTELLBAR BLENDRAHMEN-FLUEGEL

| | | |
|---|---|---|
| 005.0183.XX | 005.1416.XX | 005.0192.XX |
| 005.0448.XX | 005.1100.XX | 005.0203.XX |
| 005.1449.XX | 005.1109.XX | 005.0292.XX |
| 005.1449.XX | 005.1110.XX | |
| 005.0452.XX | 005.0420.XX | |
| 005.1456.XX | 005.1443.XX | |
| 005.1455.XX | 005.0893.XX | |
| 005.1483.XX | 005.1583.XX | |
| 005.1492.XX | 005.1250.XX | |
| 005.0120.XX | 005.1271.XX | |
| 005.1216.XX | 005.1220.XX | |
| 068.8905.00 + 2x 068.8906.04 | | 068.8876.00 + 2x 068.8906.04 |

| | α | X |
|---|---|---|
| MIN | 65 | 56.8 |
| | 70 | 55.6 |
| | 75 | 54.6 |
| | 80 | 53.6 |
| | 85 | 52.8 |
| | 90 | 52 |
| | 95 | 51.3 |
| | 100 | 50.6 |
| | 105 | 50 |
| | 110 | 49.5 |
| | 115 | 48.9 |
| | 120 | 48.4 |
| | 125 | 47.9 |
| | 130 | 47.5 |
| | 135 | 47 |
| | 140 | 46.6 |
| | 145 | 46.2 |
| | 150 | 45.8 |
| | 155 | 45.4 |
| | 160 | 45 |
| | 165 | 44.6 |
| | 170 | 44.2 |
| MAX | 175 | 43.9 |

097.0008.00



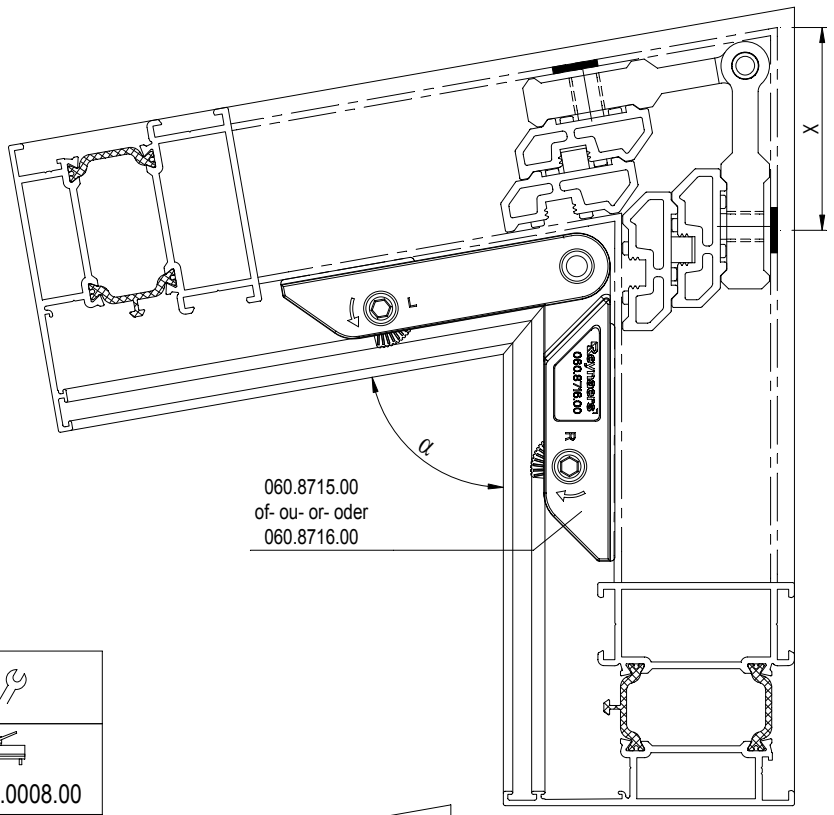



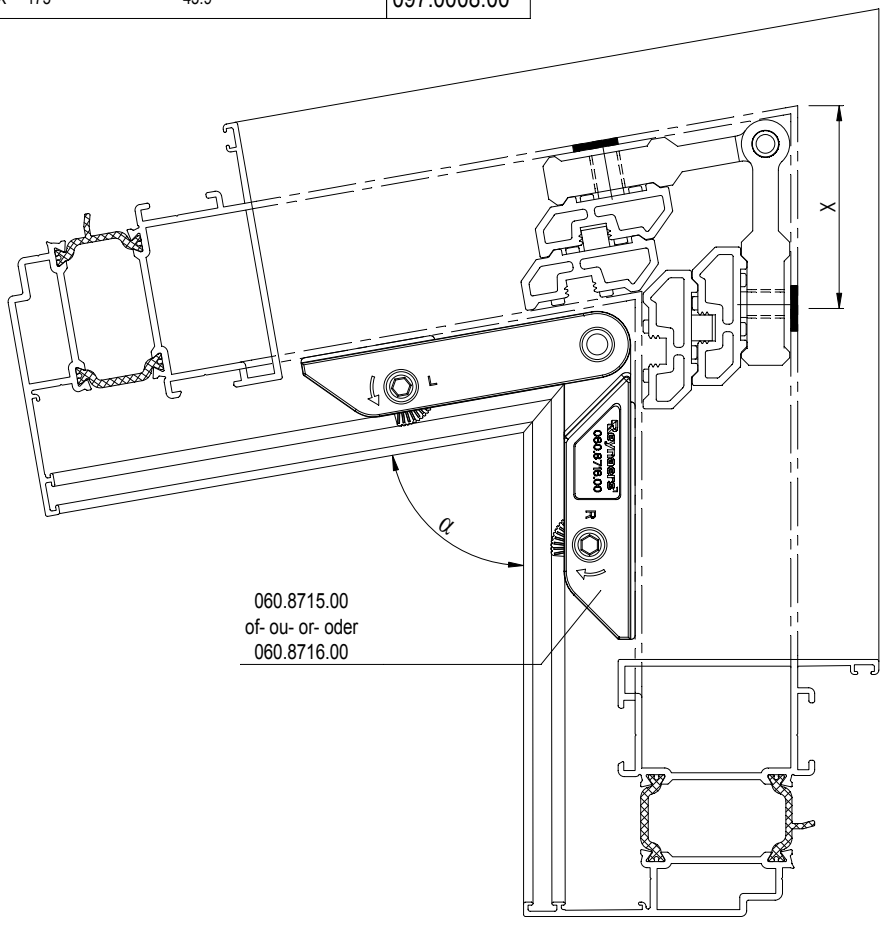

D0077695

| | |
|---|---|
| 005.0114.XX<br>005.0125.XX<br>005.1506.XX<br>005.0897.XX<br>005.1425.XX<br>005.1412.XX<br>005.1451.XX<br>005.1414.XX<br>005.0525.XX<br>005.0544.XX | 005.0112.XX |
| 068.8905.00<br>+ 4x 068.8906.04 | 068.8876.00<br>+ 4x 068.8906.04 |

| | α | X |
|---|---|---|
| MIN | 80 | 53.6 |
| | 85 | 52.8 |
| | 90 | 52 |
| | 95 | 51.3 |
| | 100 | 50.6 |
| | 105 | 50 |
| | 110 | 49.5 |
| | 115 | 48.9 |
| | 120 | 48.4 |
| | 125 | 47.9 |
| | 130 | 47.5 |
| | 135 | 47 |
| | 140 | 46.6 |
| | 145 | 46.2 |
| | 150 | 45.8 |
| | 155 | 45.4 |
| | 160 | 45 |
| | 165 | 44.6 |
| | 170 | 44.2 |
| MAX | 175 | 43.9 |

097.0008.00




D0077695

# CS 68

SCHROEFHOEK VERSTELBAAR BUITENKADER-VLEUGEL
EQUERRES A VISSER REGLABLE DORMANT-OUVRANT
SCREW CORNER CLEAT ADJUSTABLE OUTER FRAME-VENT
SCHRAUBECKWINKEL VERSTELLBAR BLENDRAHMEN-FLUEGEL

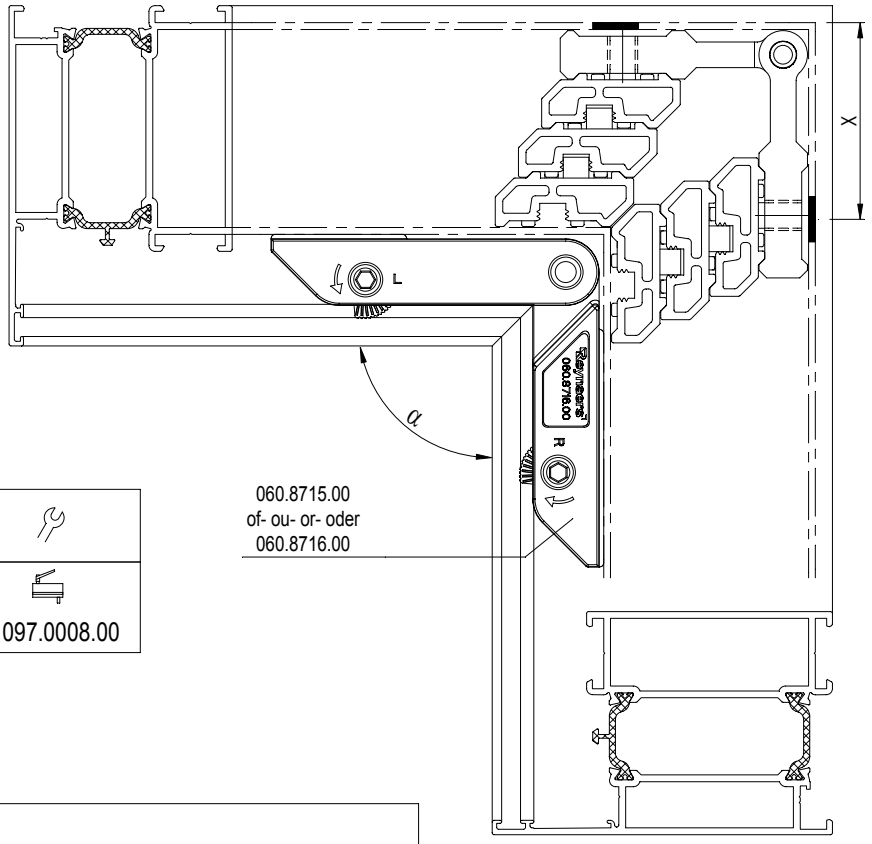
REYNAERS aluminium

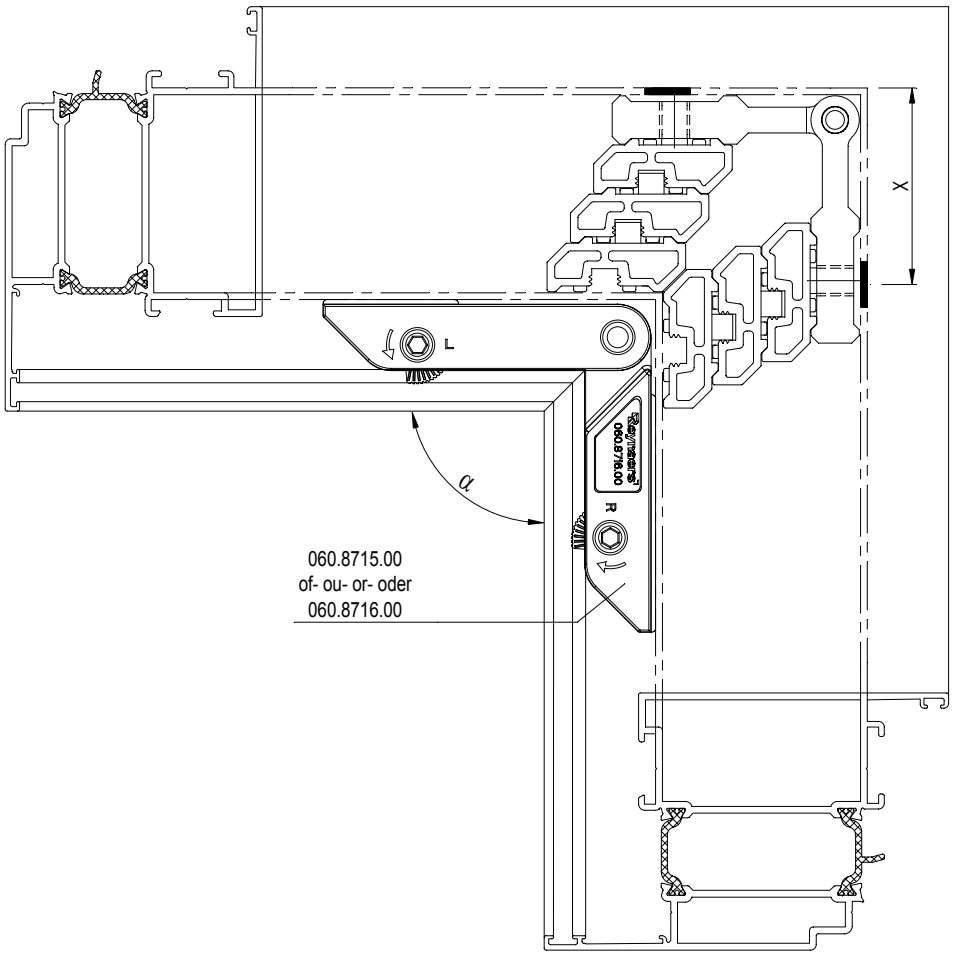
D0079986

| 005.0123.XX 005.0123.XX<br>005.0140.XX 005.1423.XX<br>005.1440.XX 005.1421.XX<br>005.0894.XX 005.1444.XX | 005.0121.XX<br>005.0252.XX<br>005.0221.XX |
|---|---|
| 068.8905.00<br>+ 6x 068.8906.04 | 068.8876.00<br>+ 6x 068.8906.04 |

| | α | X |
|---|---|---|
| MIN | 90 | 52 |
| | 95 | 51.3 |
| | 100 | 50.6 |
| | 105 | 50 |
| | 110 | 49.5 |
| | 115 | 48.9 |
| | 120 | 48.4 |
| | 125 | 47.9 |
| | 130 | 47.5 |
| | 135 | 47 |
| | 140 | 46.6 |
| | 145 | 46.2 |
| | 150 | 45.8 |
| | 155 | 45.4 |
| | 160 | 45 |
| | 165 | 44.6 |
| | 170 | 44.2 |
| MAX | 175 | 43.9 |

097.0008.00

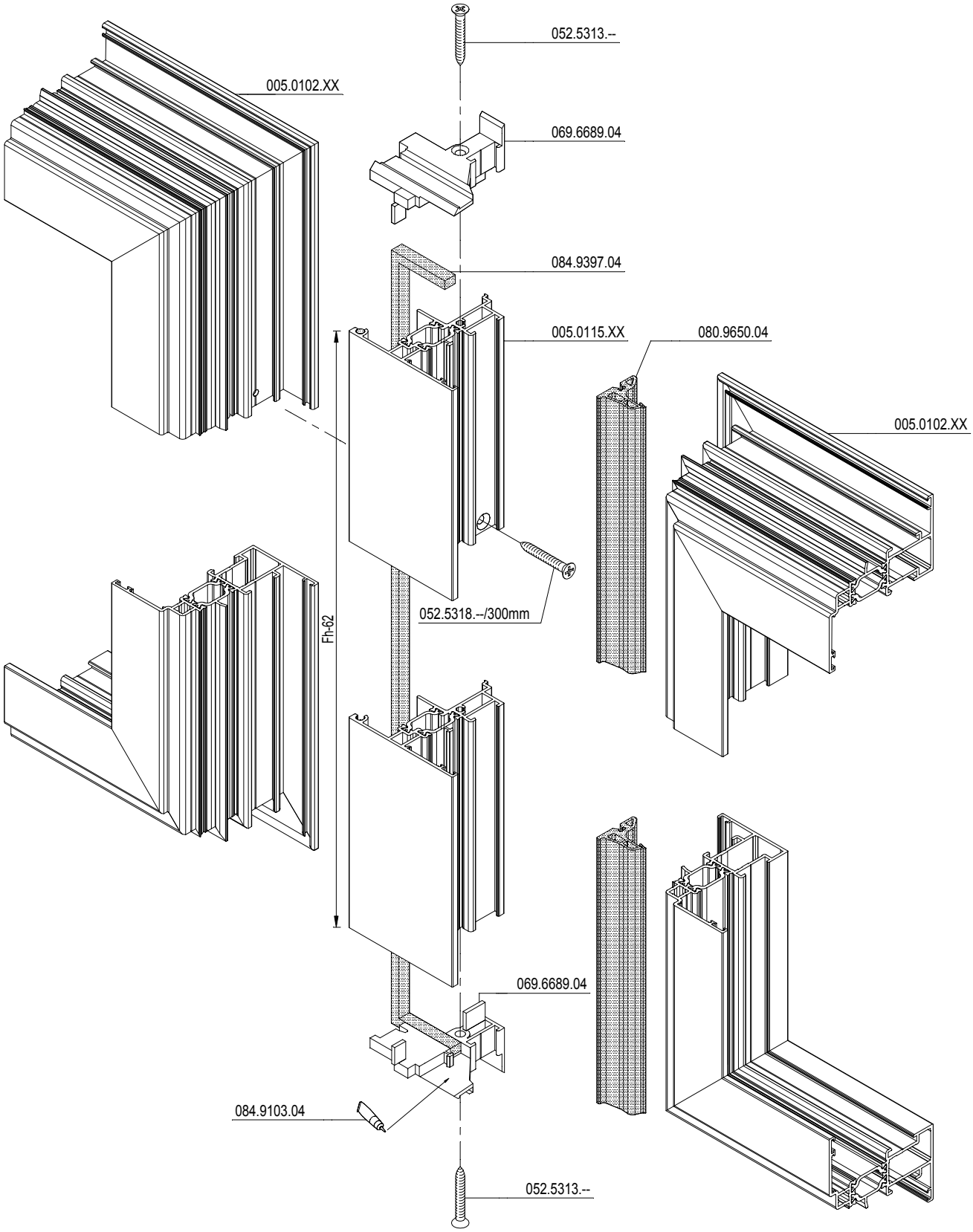



D0079986

# CS 68

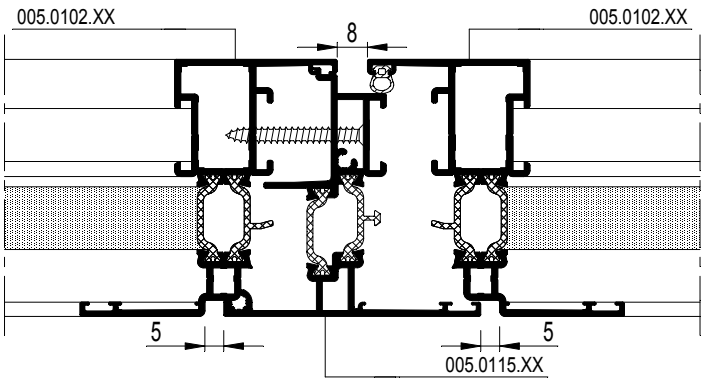
STOLPPROFIEL RAAM NAAR BINNENDRAAIEND
BATTEE CENTR. FEN. DOUBLE OUVR. OUVR. L'INT.
DOUBLE CASEMENT PROF. WINDOW INW. OPENING
STULPPROFIL FENSTER NACH INNEN OEFFNEND

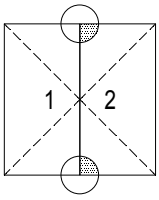



D0011962

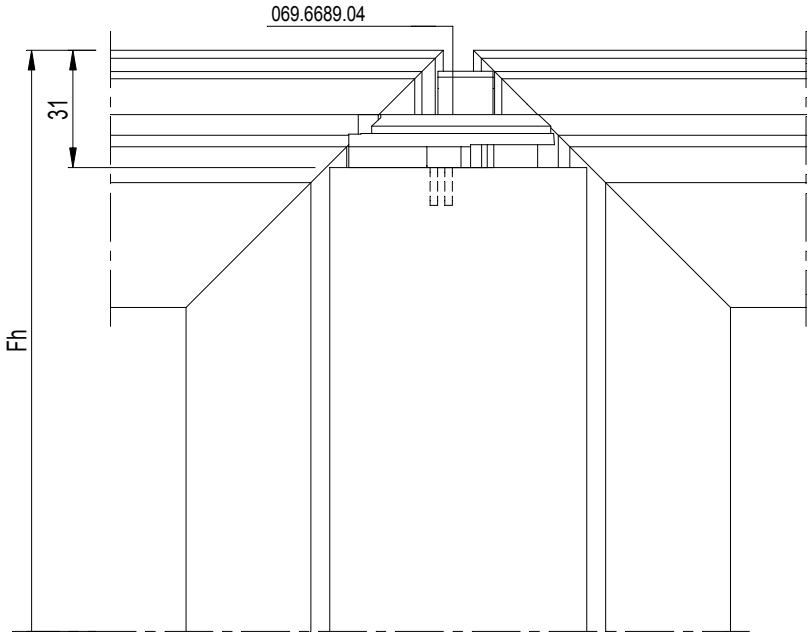
# CS 68

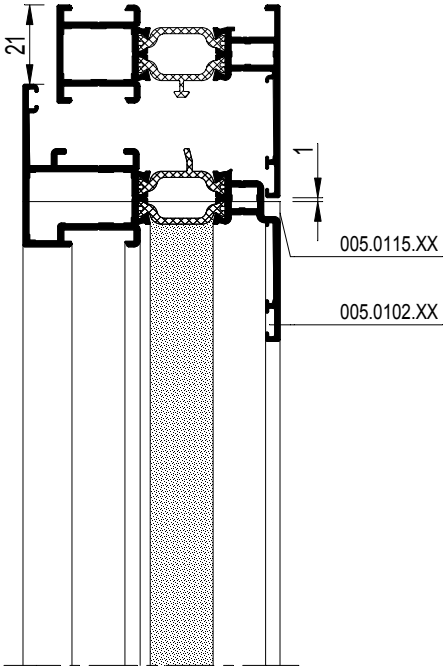
STOLPPROFIEL RAAM NAAR BINNENDRAAIEND
BATTEE CENTR. FEN. DOUBLE OUVR. OUVR. L'INT.
DOUBLE CASEMENT PROF. WINDOW INW. OPENING
STULPPROFIL FENSTER NACH INNEN OEFFNEND



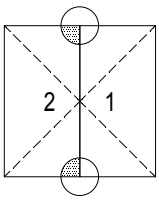




069.6689.04

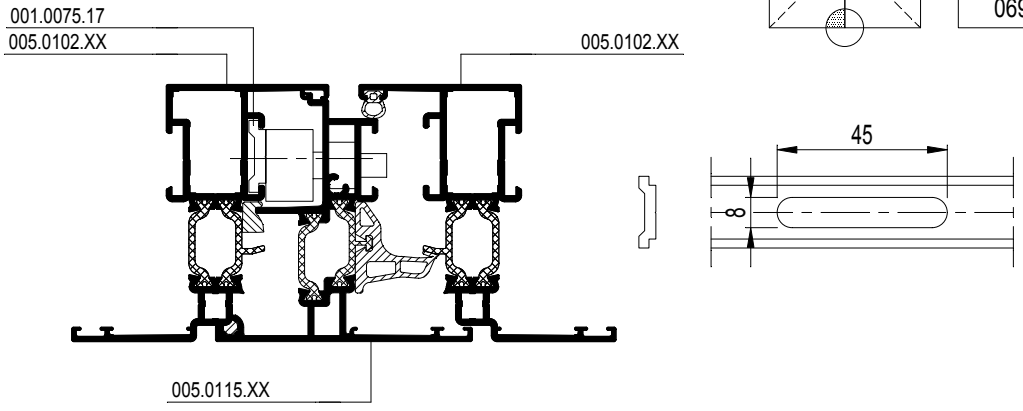



GEBRUIK VAN SLUITLATTEN VOOR SLUITING STOLPVLEUGEL
EMPLOY DE TRINGLE POUR VERROUILLAGE FENÊTRE DOUBLE OUVRANTE
USE OF LINKBAR FOR CLOSURE DOUBLE CASEMENT WINDOW
ANWENDUNG STANGE FUER VERSCHLUSS STULPFLUEGEL




069.6689.04

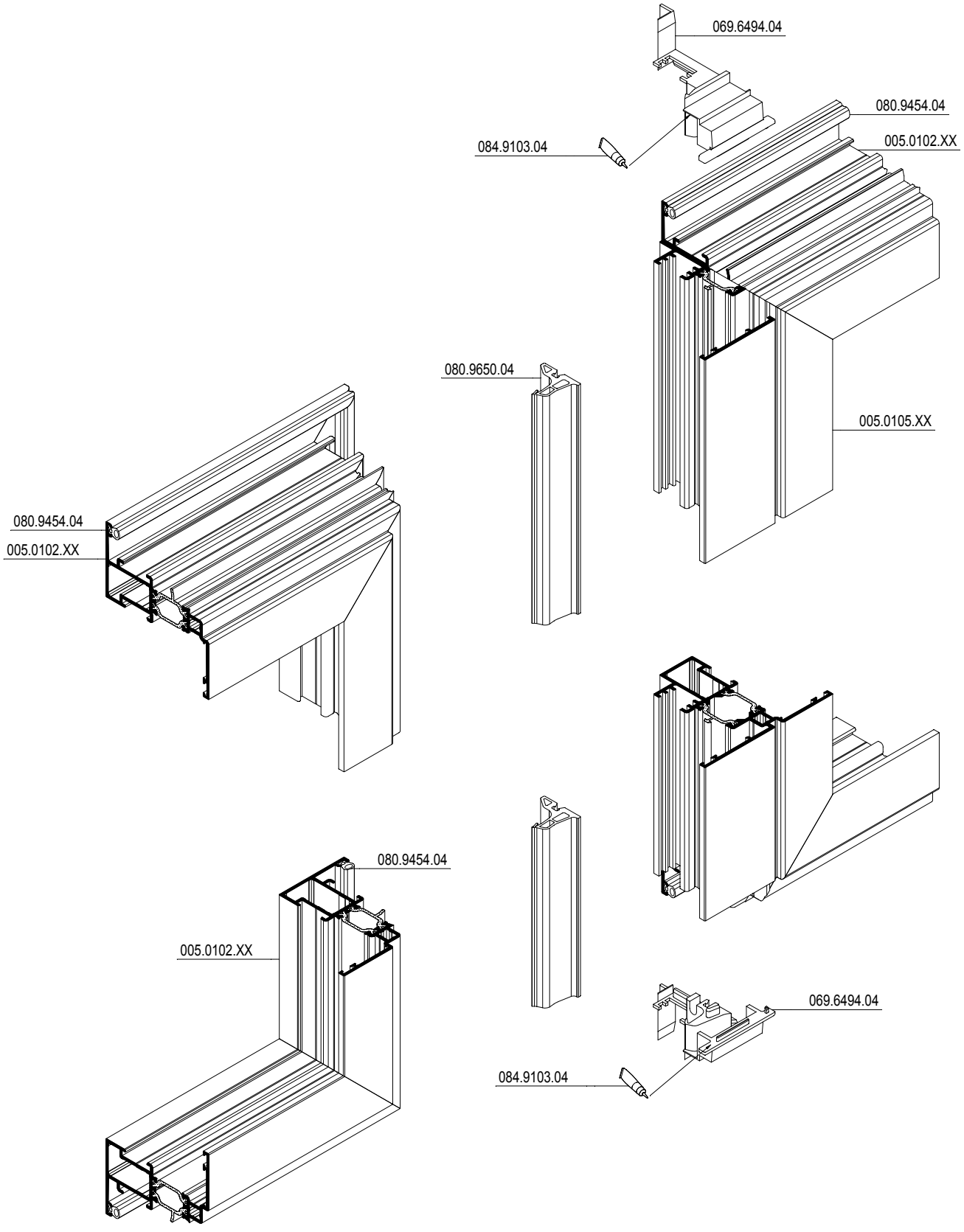



schaal - échelle
scale - Maßstab
1/2

D0011962

# CS 68

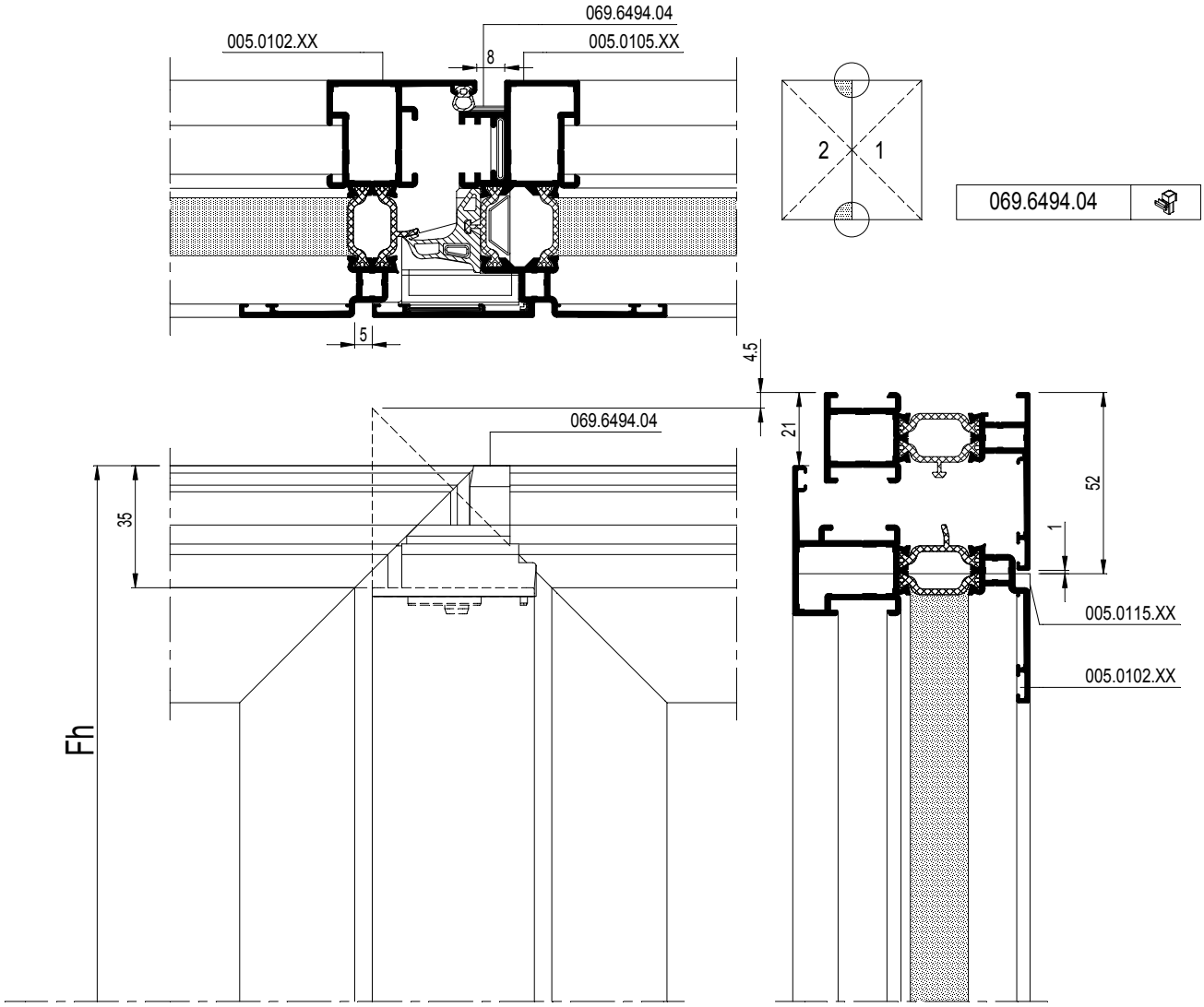
GEÏNTEGREERD STOLPPROFIEL RAAM NAAR BINNENDRAAIEND
BATTEE CENTR. INTÉGRÉE FEN. DOUBLE OUVR. OUVR. L'INT.
INTEGRATED DOUBLE CASEMENT PROF. WINDOW INW. OPENING
INTEGRIERT STULPPROFIL FENSTER NACH INNEN OEFFNEND




D0077545

# CS 68

GEÏNTEGREERD STOLPPROFIEL RAAM NAAR BINNENDRAAIEND
BATTEE CENTR. INTÉGRÉE FEN. DOUBLE OUVR. OUVR. L'INT.
INTEGRATED DOUBLE CASEMENT PROF. WINDOW INW. OPENING
INTEGRIERT STULPPROFIL FENSTER NACH INNEN OEFFNEND

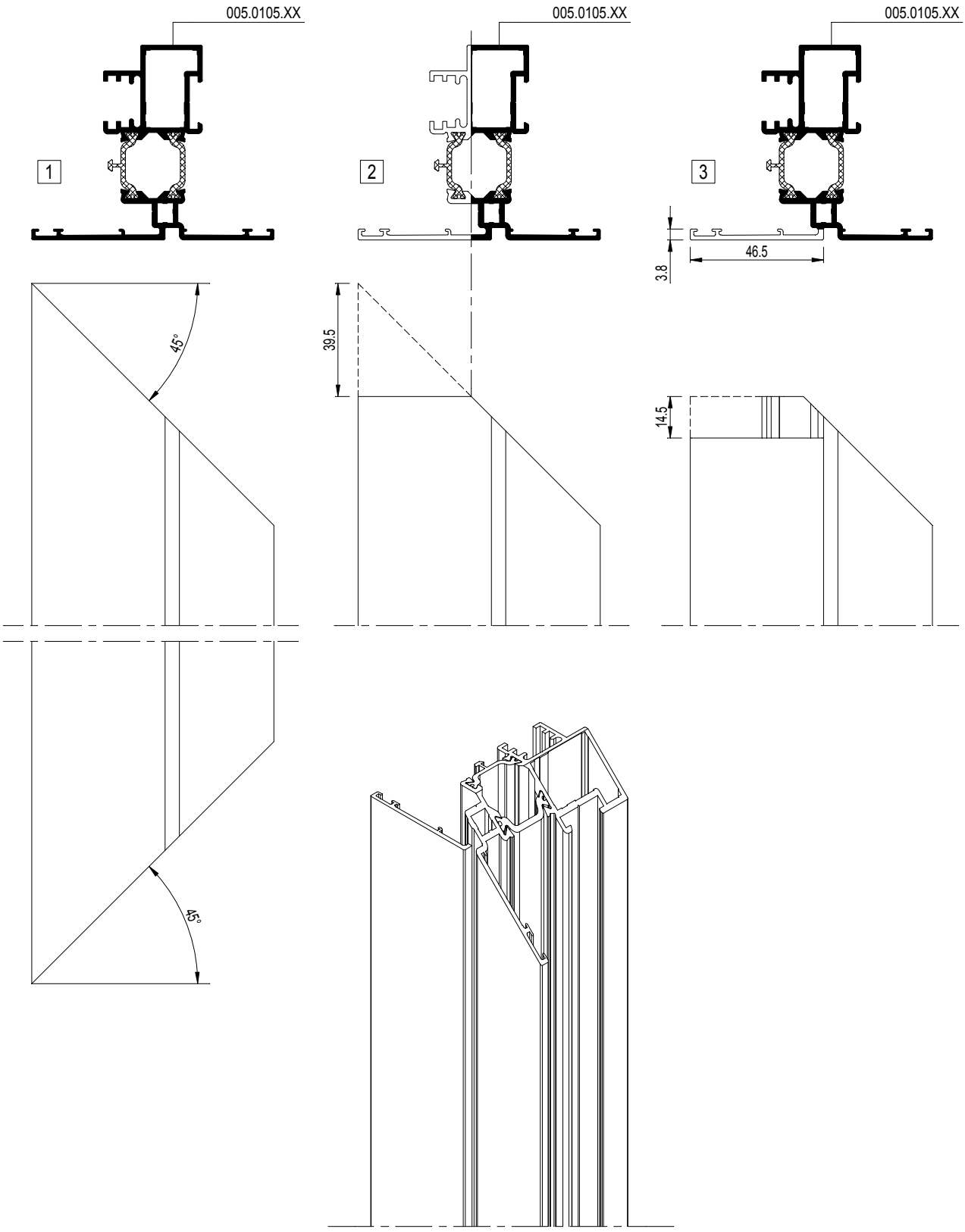



schaal - échelle
scale - Maßstab
1/2

D0077545

# CS 68

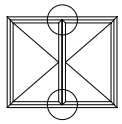
GEÏNTEGREERD STOLPPROFIEL RAAM NAAR BINNENDRAAIEND
BATTEE CENTR. INTÉGRÉE FEN. DOUBLE OUVR. OUVR. L'INT.
INTEGRATED DOUBLE CASEMENT PROF. WINDOW INW. OPENING
INTEGRIERT STULPPROFIL FENSTER NACH INNEN OEFFNEND

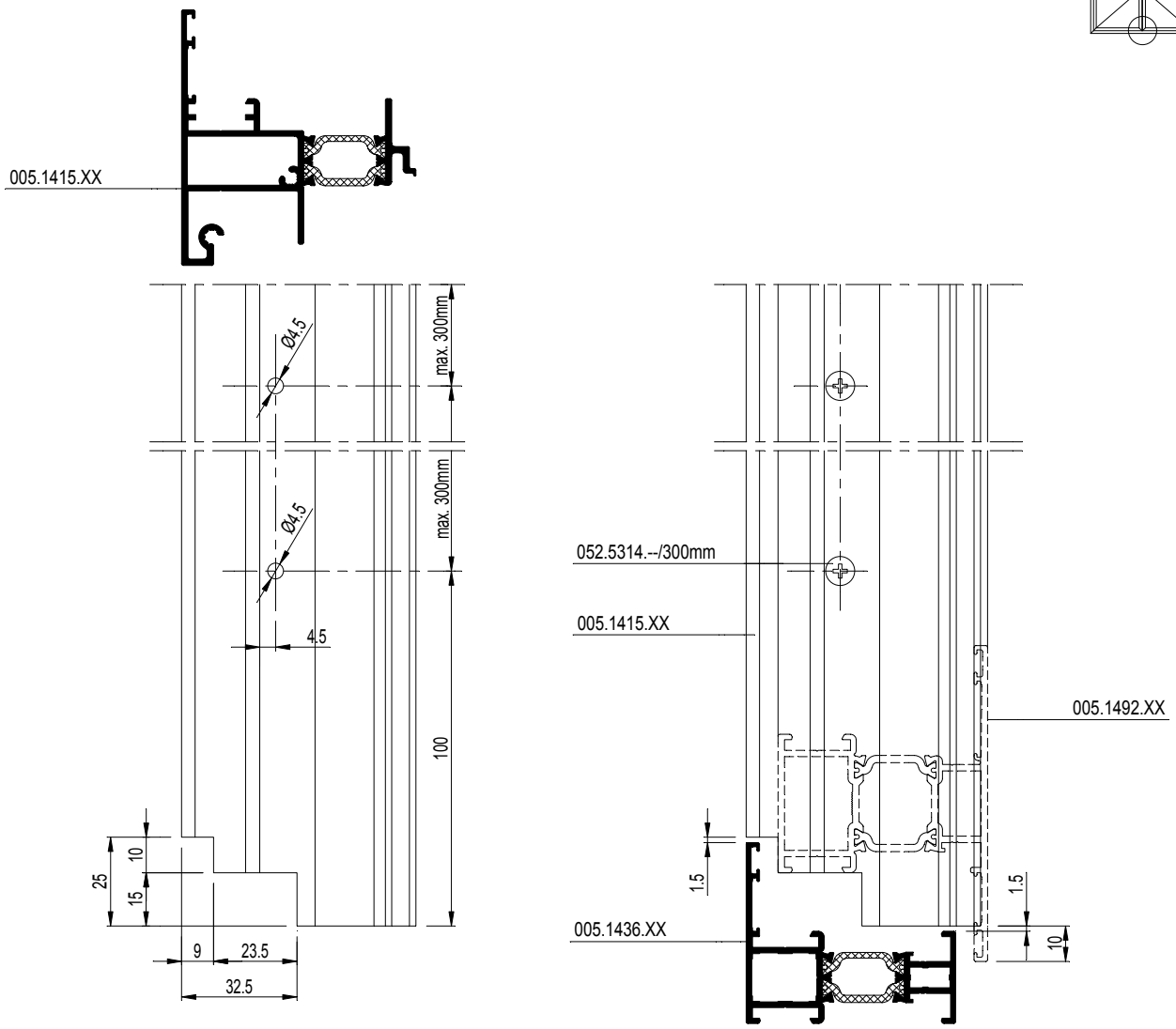


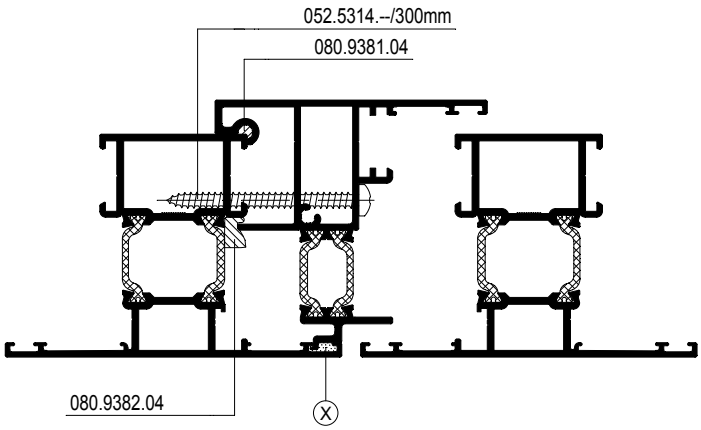

| MONTAGEVOLGORDE<br>L 'ORDRE DE MONTAGE<br>THE ORDER OF ASSEMBLY<br>MONTAGEREIHENFOLGE | 1 | 2 | 3 | . |
|---|---|---|---|---|

schaal - échelle
scale - Maßstab
1/2

D0077870





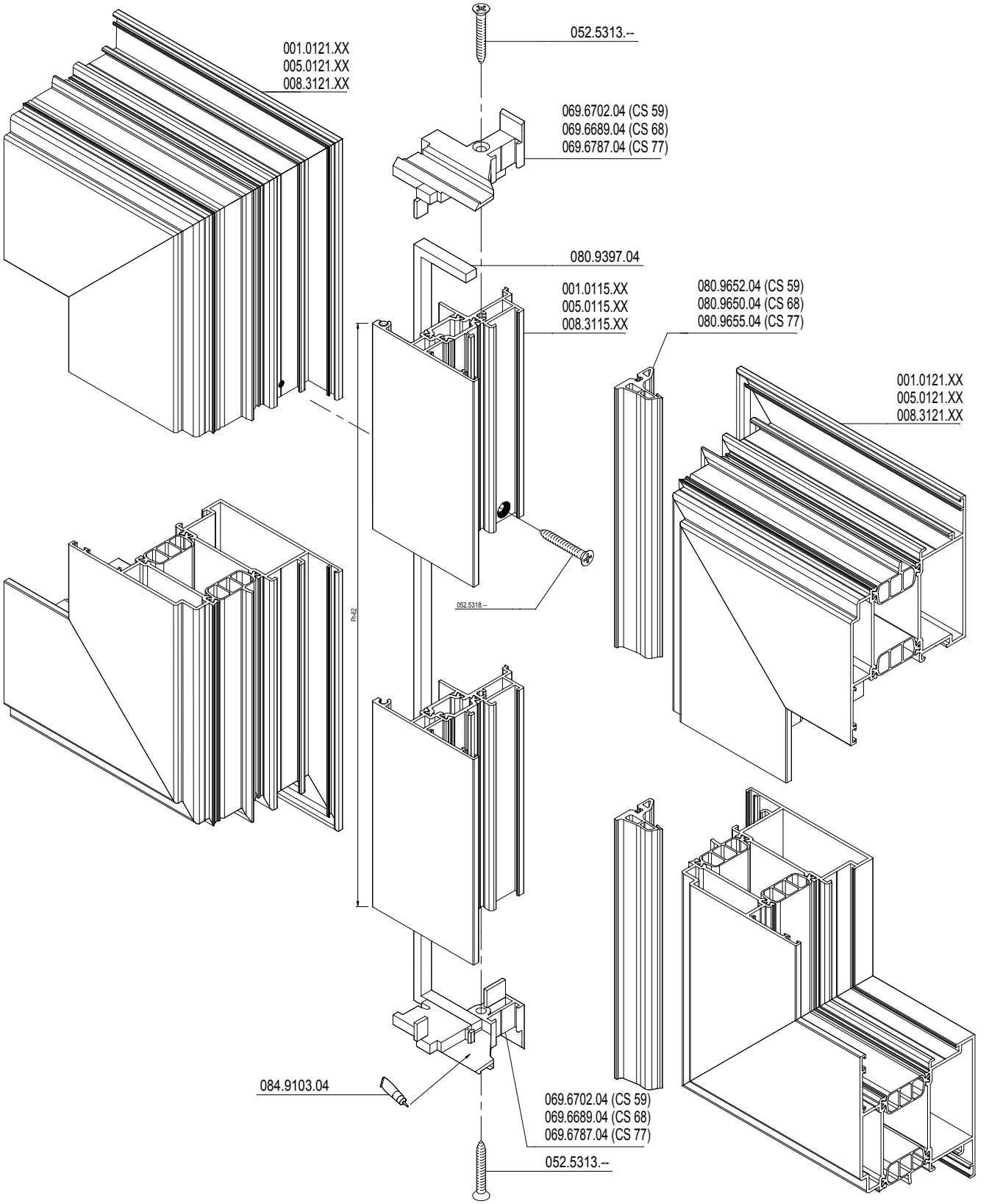




X DICHTINGSMIDDEL
MATIERE D'ETANCHEITE
SEALING AGENT
ABDICHTUNG

D0077870

# CS 68

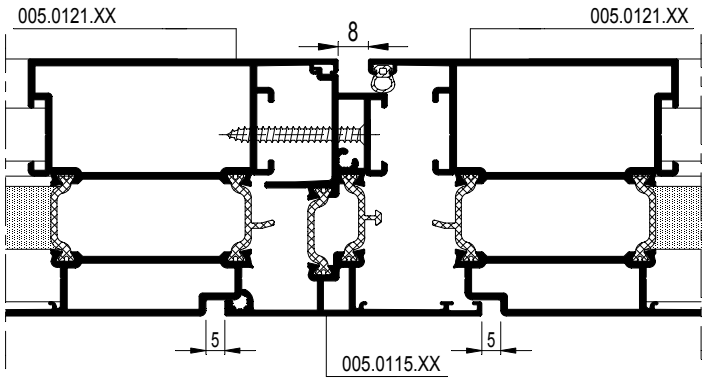
RAAMDEUR NAAR BINNENDRAAIEND
PORTE-FENETRE OUVRANT VERS L'INTERIEUR
WINDOW-DOOR INWARD OPENING
FENSTERTUER NACH INNEN OEFFNEND

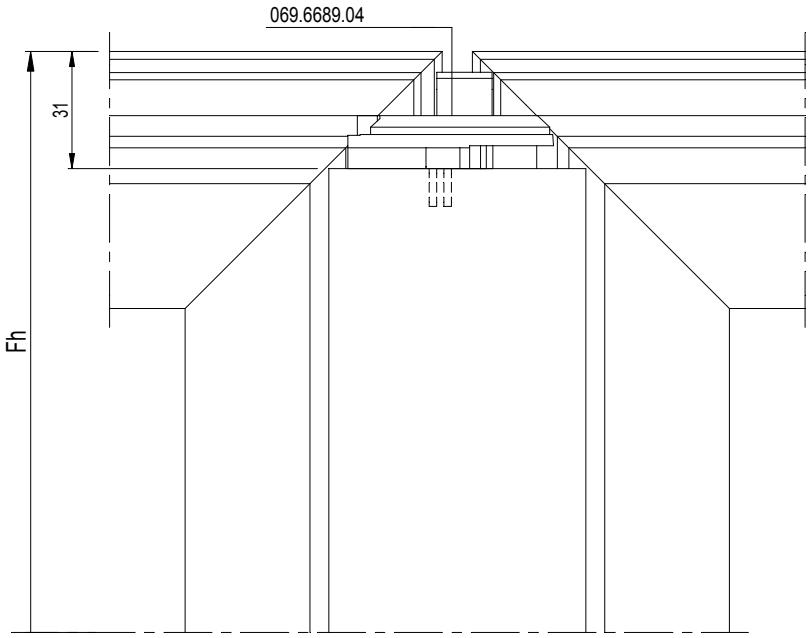


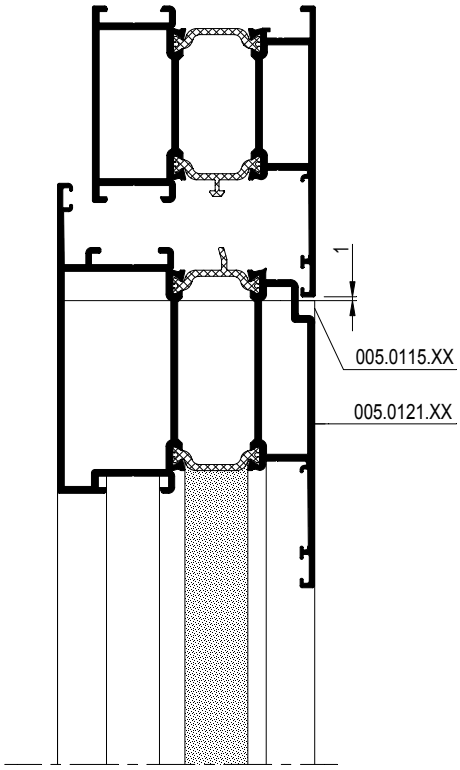

D0078799

# CS 68

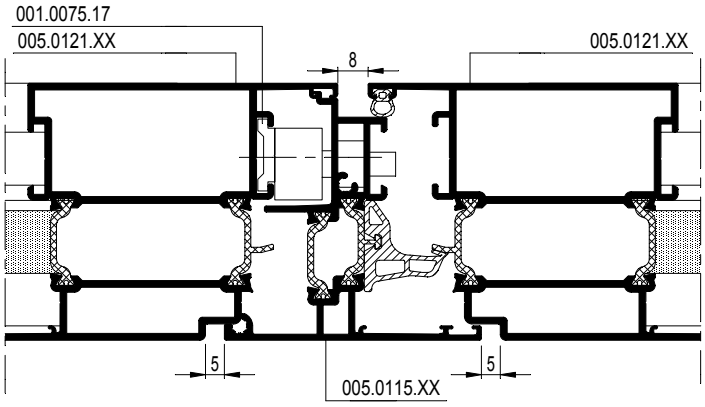
RAAMDEUR NAAR BINNENDRAAIEND
PORTE-FENETRE OUVRANT VERS L'INTERIEUR
WINDOW-DOOR INWARD OPENING
FENSTERTUER NACH INNEN OEFFNEND

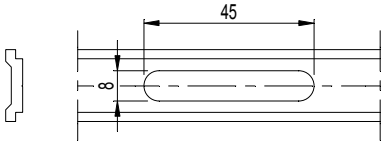



GEBRUIK VAN SLUITLATTEN VOOR SLUITING STOLPVLEUGEL
EMPLOY DE TRINGLE POUR VERROUILLAGE FENÊTRE DOUBLE OUVRANTE
USE OF LINKBAR FOR CLOSURE DOUBLE CASEMENT WINDOW
ANWENDUNG NUR MIT STULPFLUEGELVERSCHLUSS



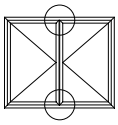



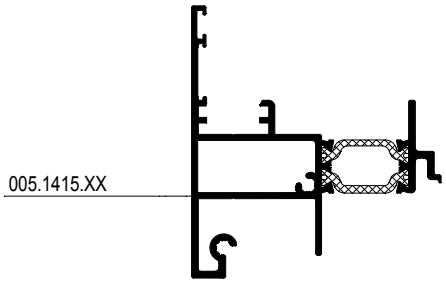

D0078799

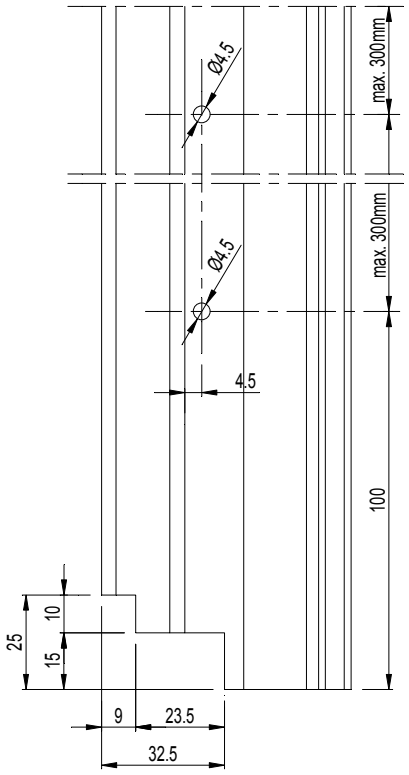
# CS 68

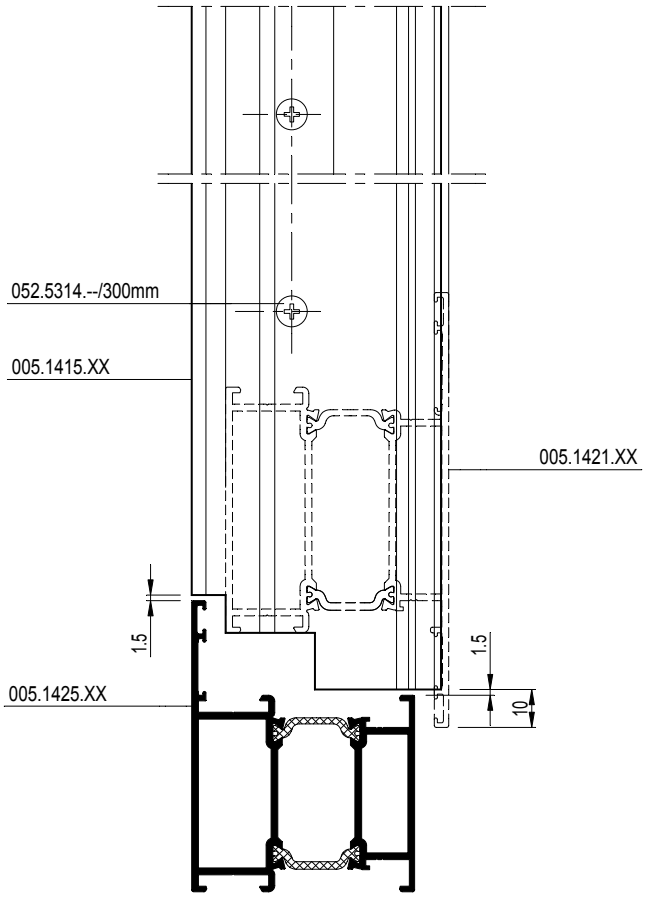
RAAMDEUR NAAR BUITENDRAAIEND
PORTE-FENETRE A LA FRANCAISE VERS L'EXTERIEUR
WINDOW-DOOR OUTWARD OPENING
FENSTERTUER NACH AUSSEN OEFFNEND

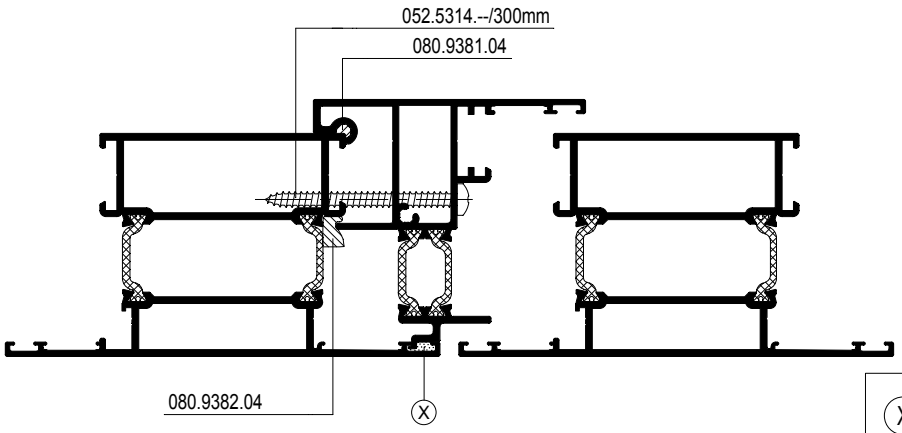
D0078800





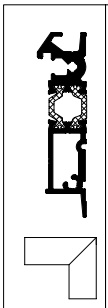
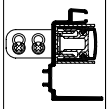
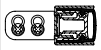




X DICHTINGSMIDDEL
MATIERE D'ETANCHEITE
SEALING AGENT
ABDICHTUNG

D0078800

Tabel verwijst naar hoofdstuk F: Assemblage van deuren
Tableau se réfèrent au Chapitre F: Assemblage de portes
Table refers to Chapter F: Assembly of doors
Tabelle bezieht sich auf Kapitel F: Montage von Türen

| | | | | |
|---|---|---|---|---|
|  | 1E | 2E | 3E | 4E |
|  | 1D | 2D | 3D | 4D |
|  | 1C | 2C | 3C | 4C |
| | 1B | 2B | 3B | 4B |
| | 1A | 2A | 3A | 4A |
| | | | | |

D0078510

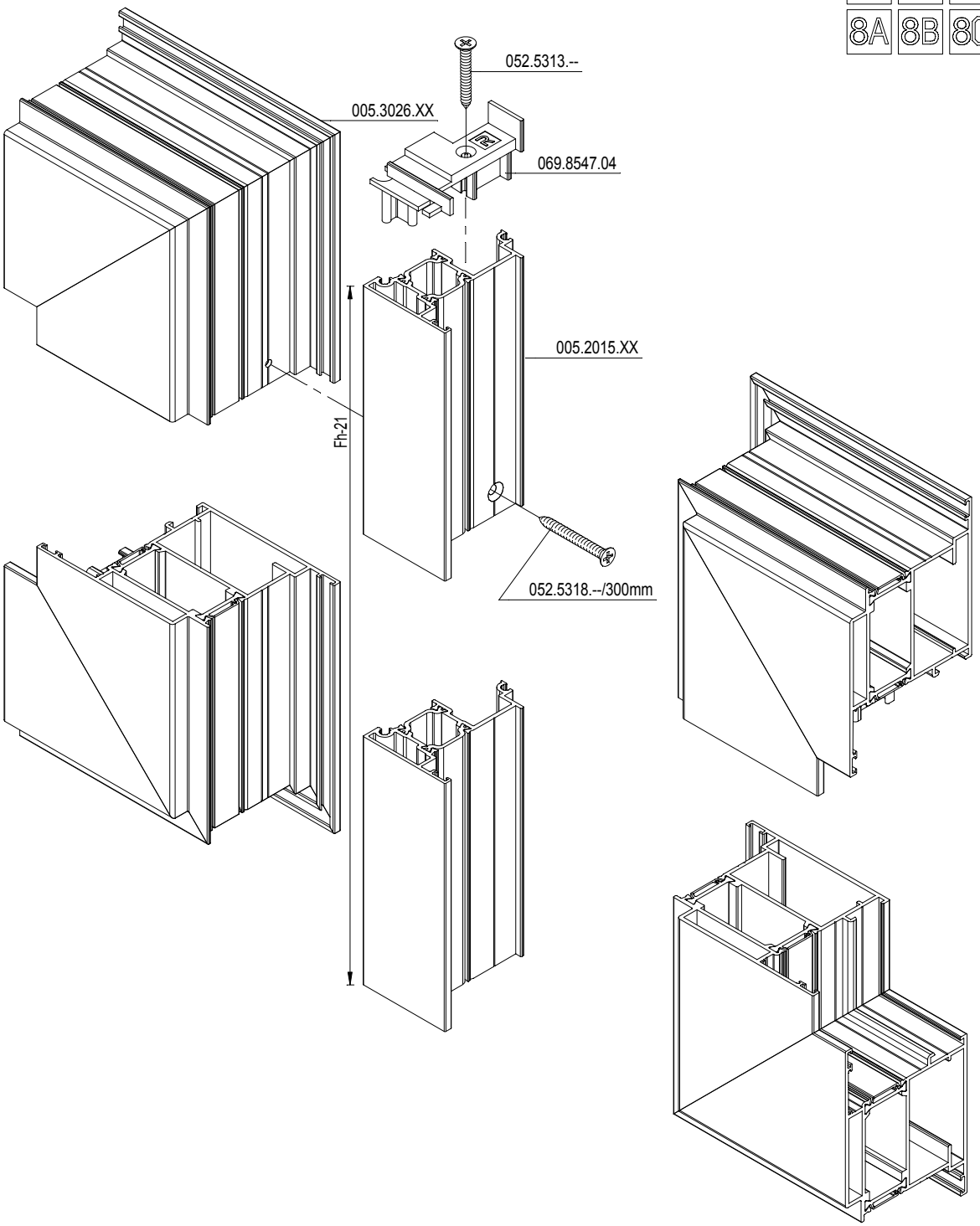
| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 5A | 5B | 5C | 5D | 5E | | | | |
| 6A | 6B | 6C | 6D | 6E | | | | |
| 7A | 7B | 7C | 7D | 7E | | | | |
| 8A | 8B | 8C | 8D | 8E | | | | |
| 9A | 9B | 9C | 9D | 9E | | | | |
| 10A | 10B | 10C | 10D | 10E | | | | |
| 11A | 11B | 11C | 11D | 11E | | | | |
| 12A | 12B | 12C | 12D | 12E | | | | |
| 061.7198.-- or 061.7199.-- | 061.7151-- | 061.7198.-- or 061.7199.-- | 061.7151-- | 061.7198.-- or 061.7199.-- | 061.7150-- (1Z) | 061.7198.-- or 061.7199.-- (1Z) | 061.7150-- (1Z) | |

D0078510

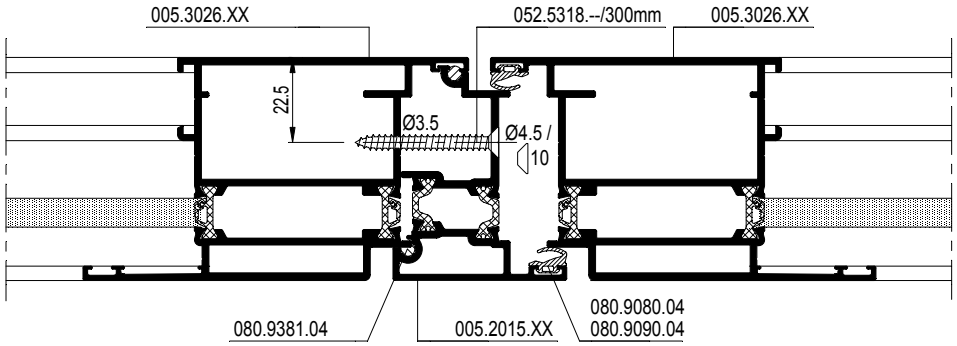
# CS 68

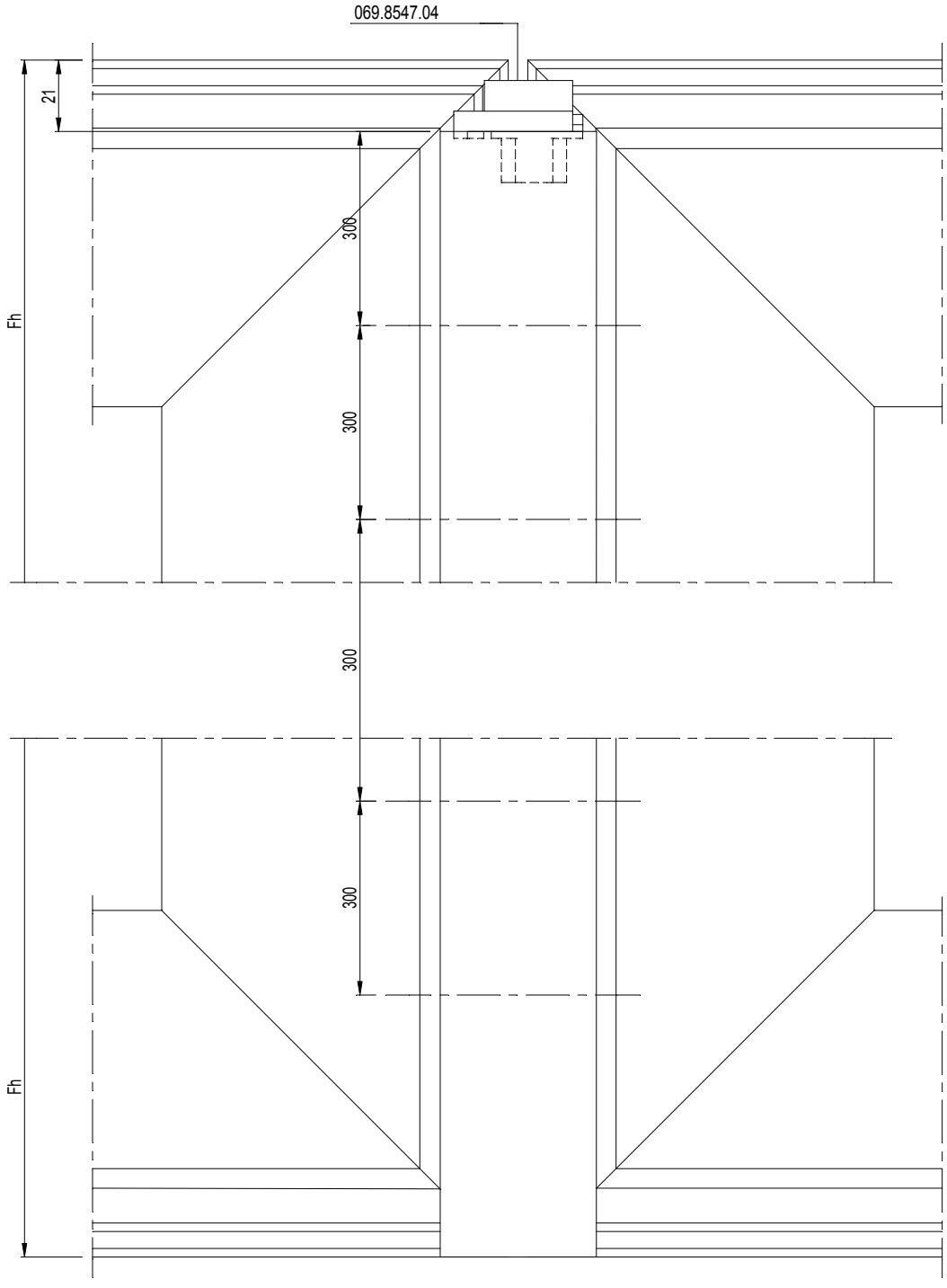
STOLPDEUR BINNENDRAAIEND
PORTE DBL. OUVR. VERS L'INTERIEUR
DBL. CAS. DOOR INW. OPENENING
STULPFL. TUER NACH INN. OEFFNEND

| | | | |
|---|---|---|---|
| 5A | 5B | 5C | 5D |
| 6A | 6B | 6C | 6D |
| 7A | 7B | 7C | 7D |
| 8A | 8B | 8C | 8D |




D0065851


005.3026.XX
052.5318.--/300mm
005.3026.XX
22.5
Ø3.5
Ø4.5 /
10
080.9381.04
005.2015.XX
080.9080.04
080.9090.04


069.8547.04
21
Fh
300
300
300
300
Fh

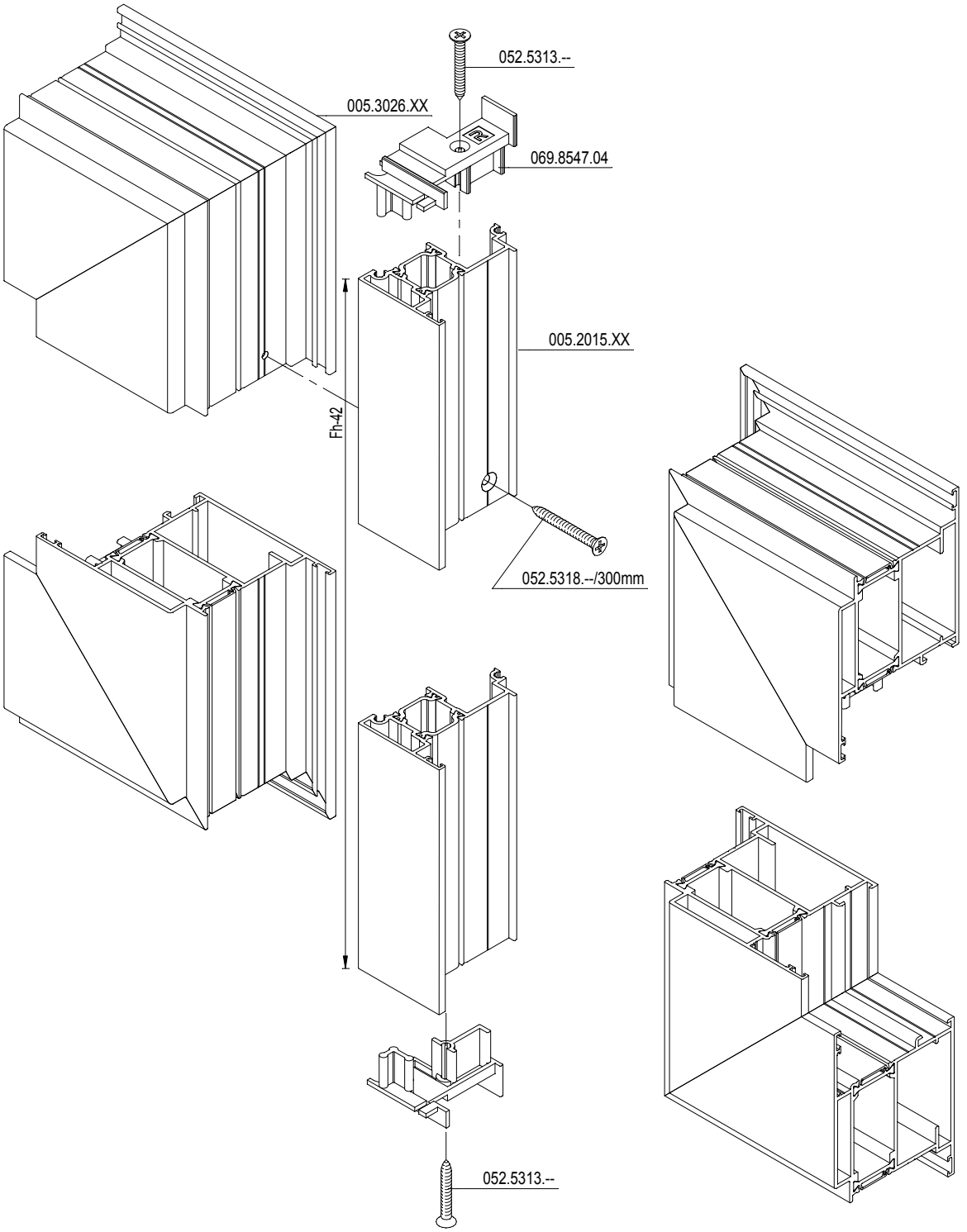
D0065851

# CS 68

STOLPDEUR BINNENDRAAIEND
PORTE DBL. OUVR. VERS L'INTERIEUR
DBL. CAS. DOOR INW. OPENENING
STULPFL. TUER NACH INN. OEFFNEND

REYNAERS aluminium

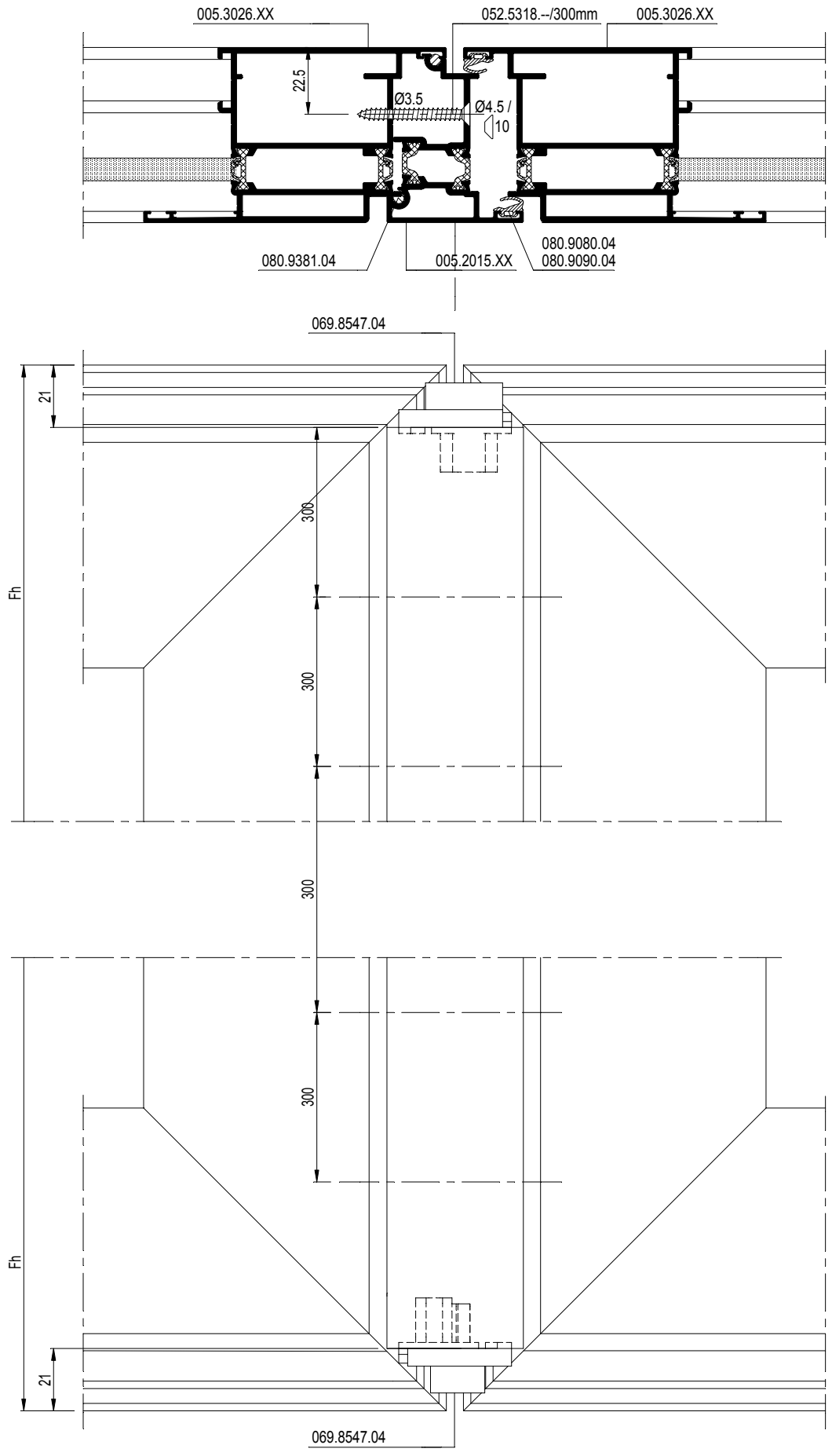
5E 6E
7E 8E




D0078742

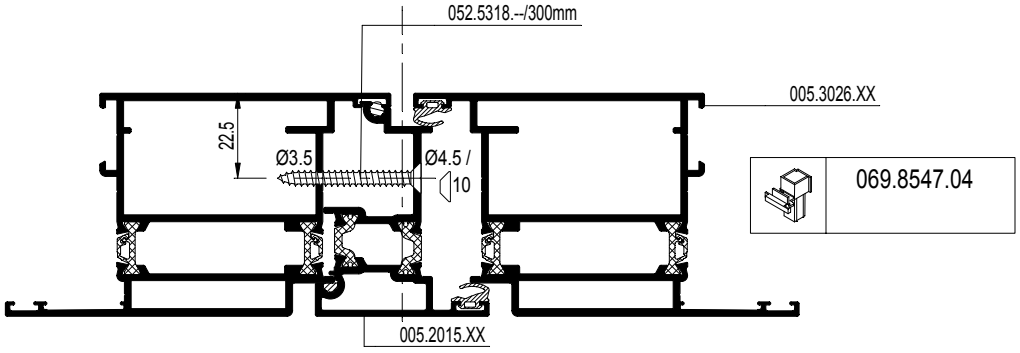
# CS 68

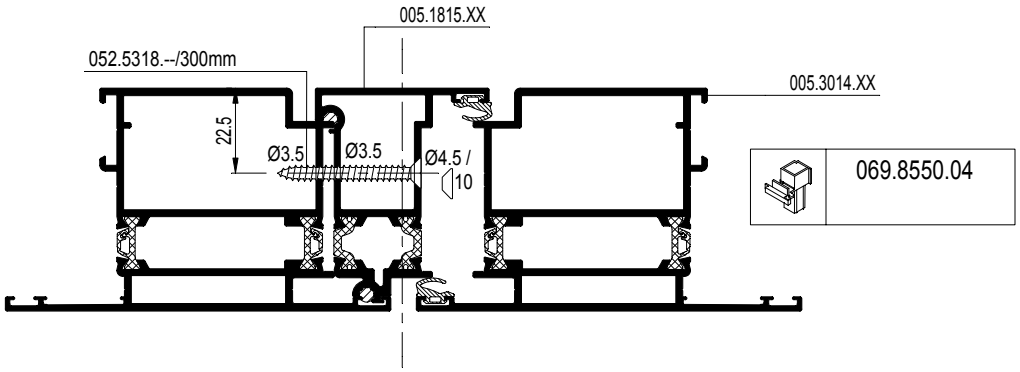
STOLPDEUR BINNENDRAAIEND
PORTE DBL. OUVR. VERS L'INTERIEUR
DBL. CAS. DOOR INW. OPENENING
STULPFL. TUER NACH INN. OEFFNEND




D0078742

D0076080

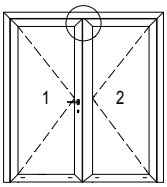

052.5318.--/300mm
005.3026.XX
22.5
Ø3.5
Ø4.5 /
10
069.8547.04
005.2015.XX

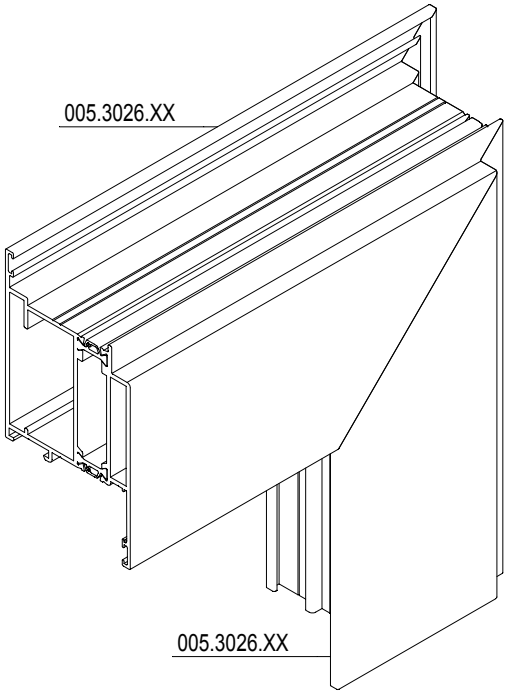

005.1815.XX
052.5318.--/300mm
005.3014.XX
22.5
Ø3.5
Ø3.5
Ø4.5 /
10
069.8550.04

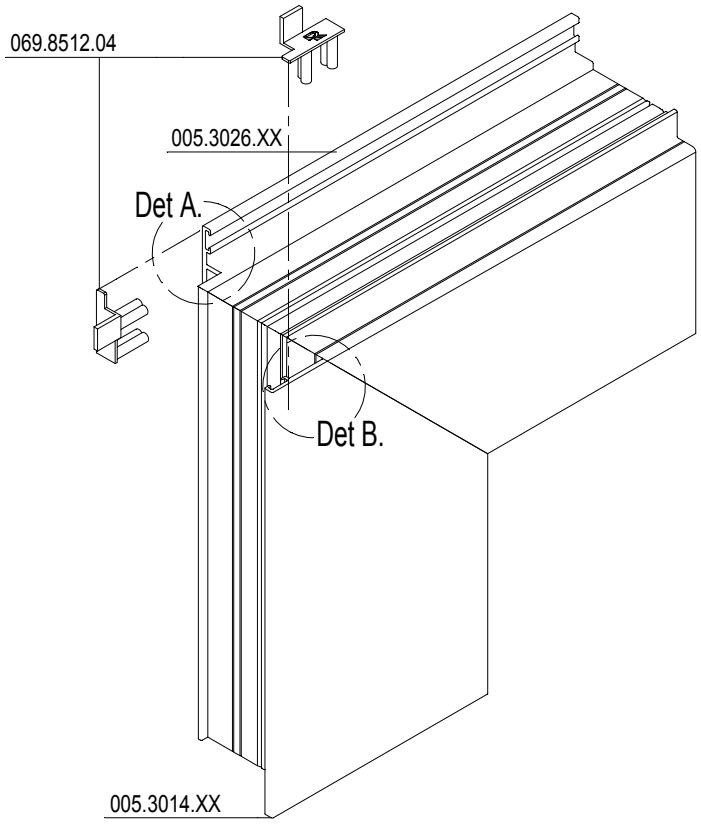
D0076080

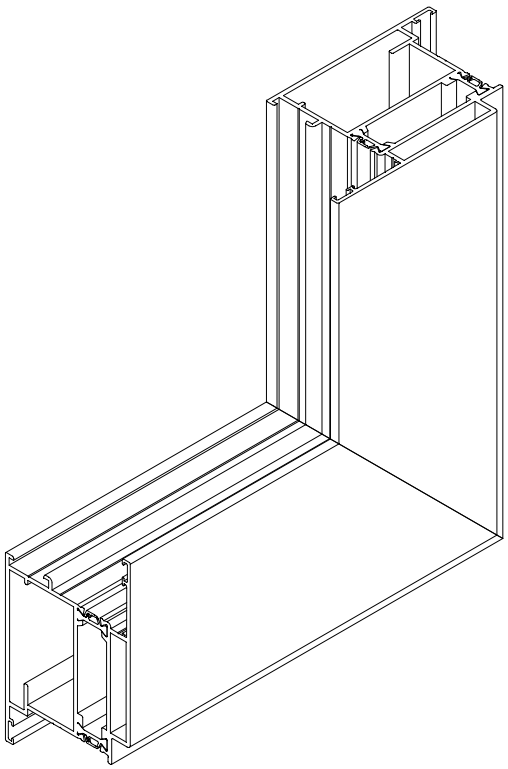
# CS 68

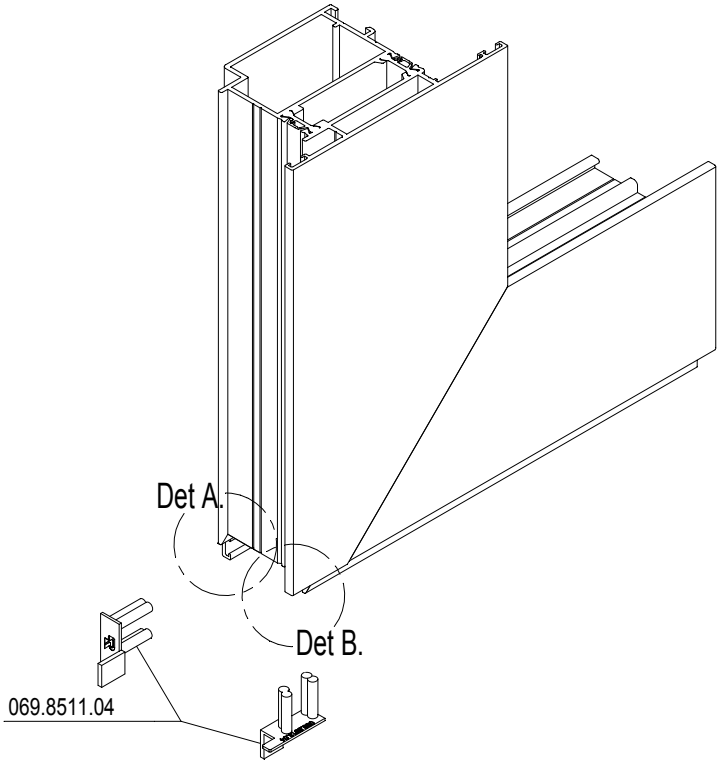
Z-T DEUR - MONTAGE EINDSTUKKEN
PORTE Z-T - ASSEMBLAGE PIECES FINALES
Z-T DOOR - ASSEMBLY END PIECES
Z-T TUER - MONTAGE ENDKAPPEN



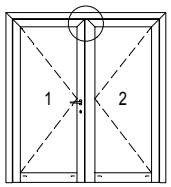



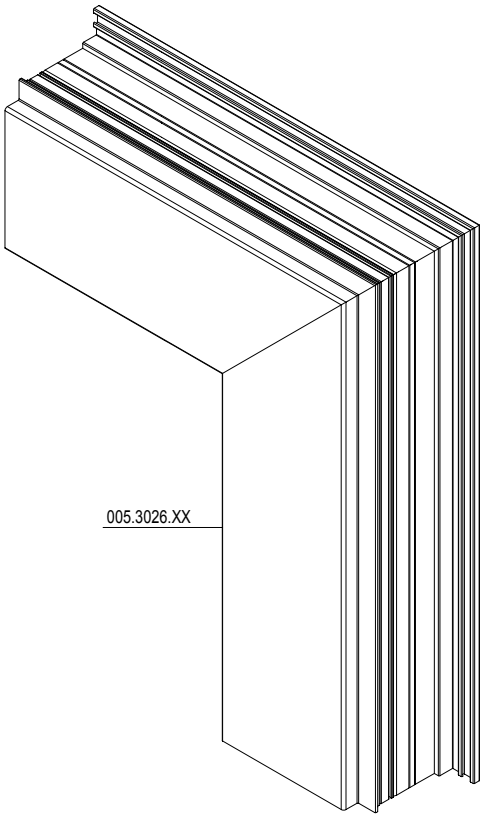


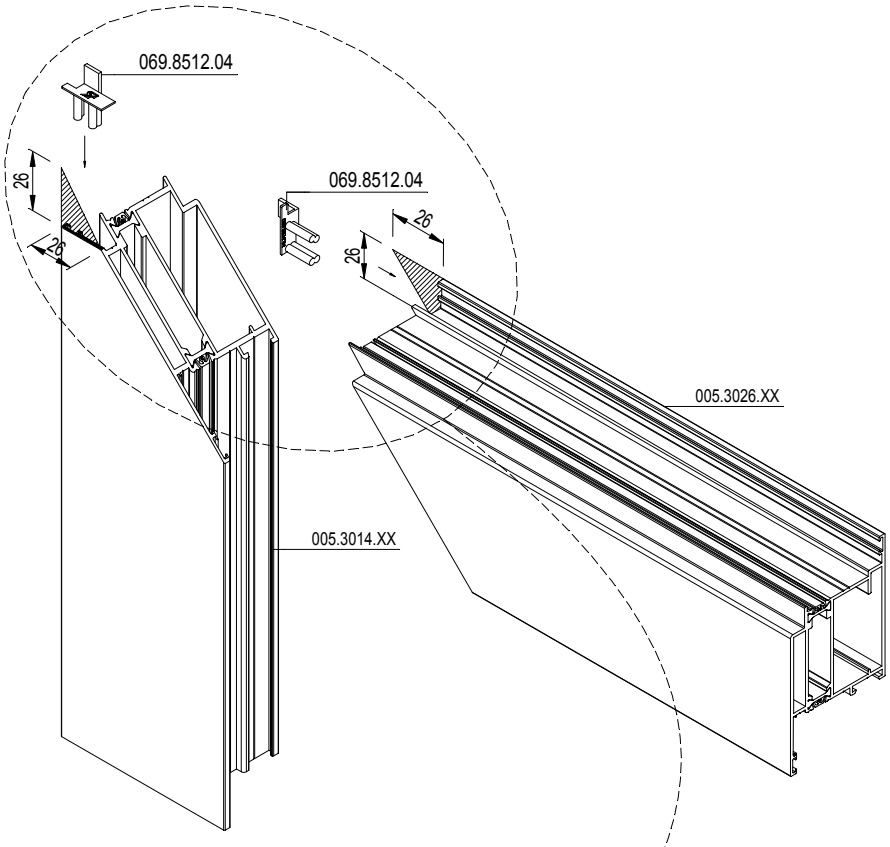

D0065857

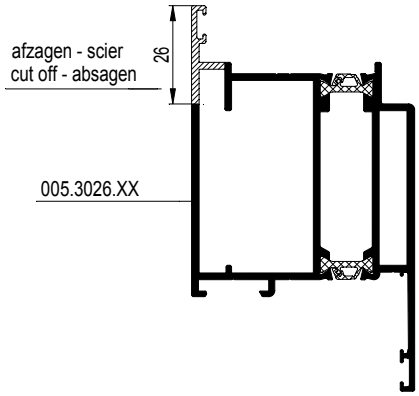
# CS 68

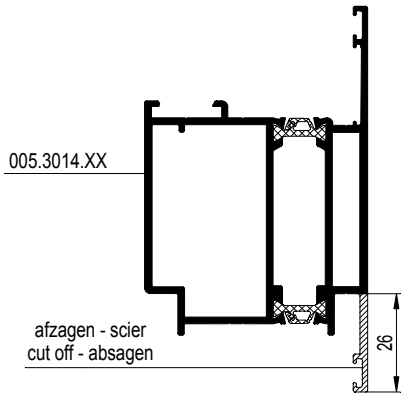
Z-T DEUR - MONTAGE EINDSTUKKEN
PORTE Z-T - ASSEMBLAGE PIECES FINALES
Z-T DOOR - ASSEMBLY END PIECES
Z-T TUER - MONTAGE ENDKAPPEN

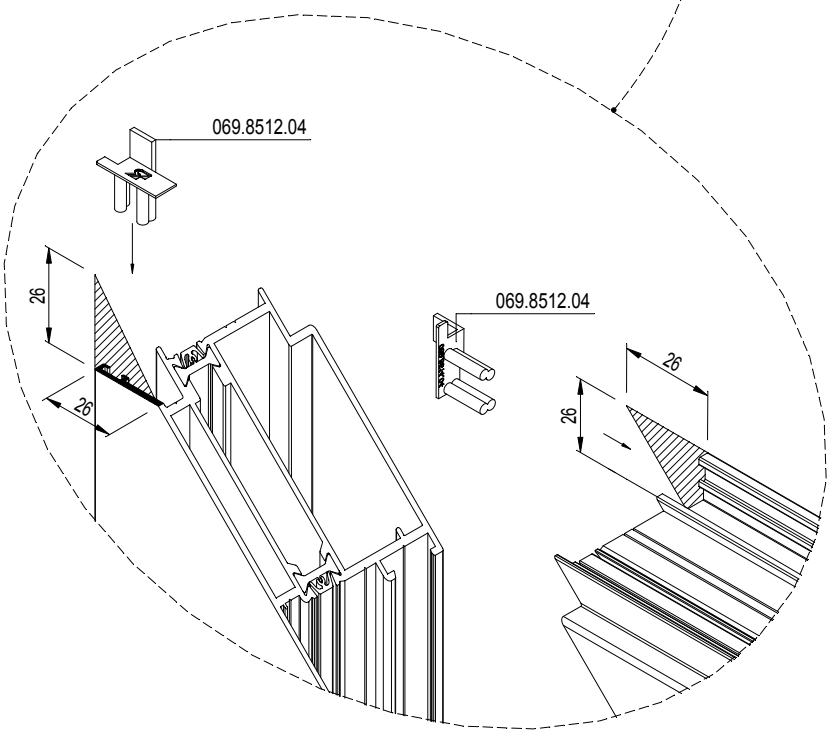


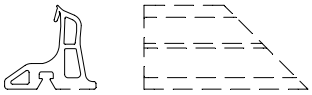



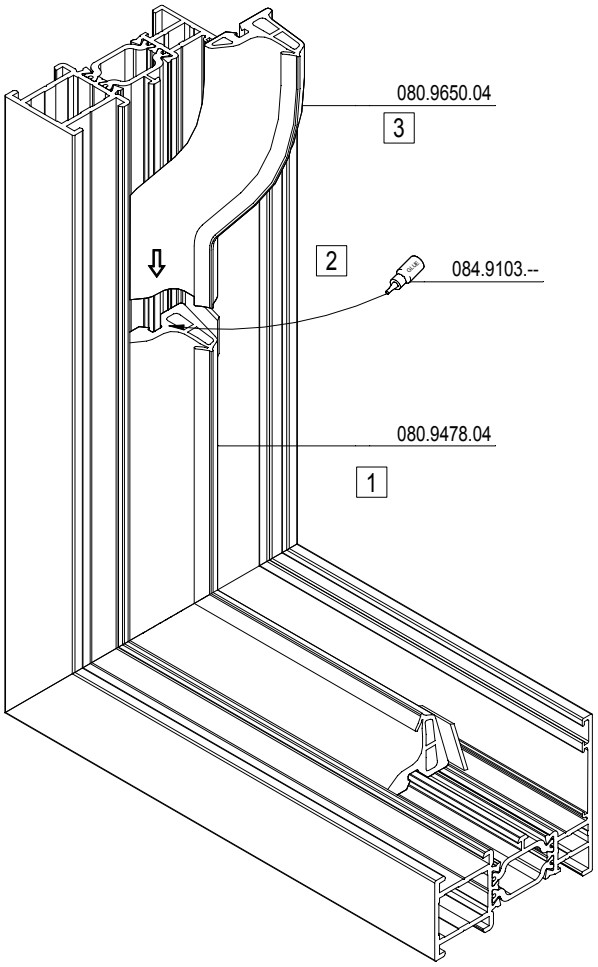

D0065857

# CS 68

SNIJDEN EN AFKITTEN DICHTINGEN
DECOUPER ET ETANCHER LES JOINTS
CUTTING AND SEALING GASKETS
SCHNEIDEN UND VERBINDEN DER DICHTUNGEN

SNIJMAL
GABARIT A COUPER
SCHNEIDESCHABLONE 097.0376.00
CUTTING JIG






Dichting met voorgevormde hoeken

Volgorde
1. Correct versnijden met snijmal, art. nr. 097.0376.00
2. Benodigde overlengte : ± 10 mm/m
3. Middendichting aanbrengen en overlengte opstuiken
4. De verstekken verlijmen door middel van vulcaniseerlijm, art. nr. 084.9103.--

Joints aux angles préfabriqués

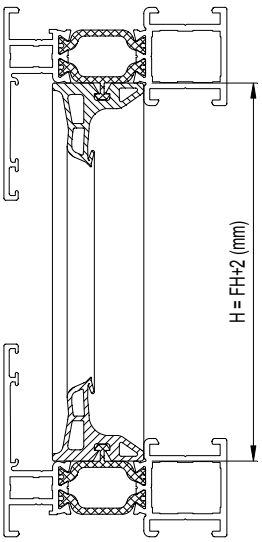
Ordre
1. Découpe correcte avec gabarit de coupe, art. nr. 097.0376.00
2. Longueur supplémentaire : ± 10 mm/m
3. Application du joint central et refoulage de la longueur supplémentaire
4. Encollage des onglets au moyen de colle de vulcanisation, art. nr. 084.9103.--

Gaskets with pre-formed corners

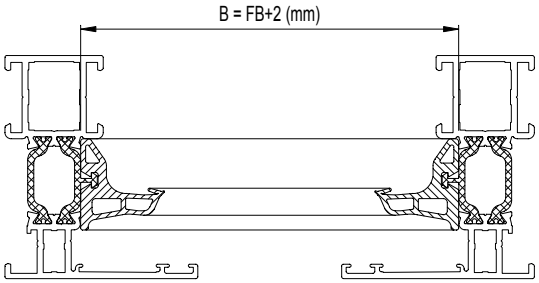
Sequence
1. Correct cutting, by means of cutting jig, art. nr. 097.0376.00
2. Necessary overhanging : ± 10 mm/m
3. Applying central gasket and compressing overhanging
4. Glueing mitres by means of glue for corner connections, art. nr. 084.9103.--

Dichtungen mit vorgefertigten Ecken

Reihenfolge
1. Zuschneiden mit Schneidlehre, art. nr. 097.0376.00
2. Dichtung je lfdm. ca. 10 mm länger zuschneiden
3. Mitteldichtung einbringen und stauchen
4. Die Dichtungsecken oder -stösse mit Vulkanisierkleber verkleben, art. nr. 084.9103.--



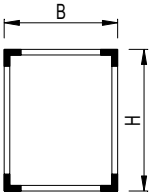

Gevulcaniseerde kader voor middendichting
Cadre vulcanisé pour joint central
Vulcanised frame for central gasket
Vulkanisierter Rahmen für Mitteldichtung




Enkel op bestelling !!
Seulement sur commande !!
Only special ordering !!
Nur auf Bestellung !!

VLEUGELHOOGTE
HAUTEUR D'OUVRANT
VENT HEIGHT
FLUEGELHOEHE
FH

VLEUGELBREEDTE
LARGEUR D'OUVRANT
VENT WIDTH
FLUEGELBREITE
FB




MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

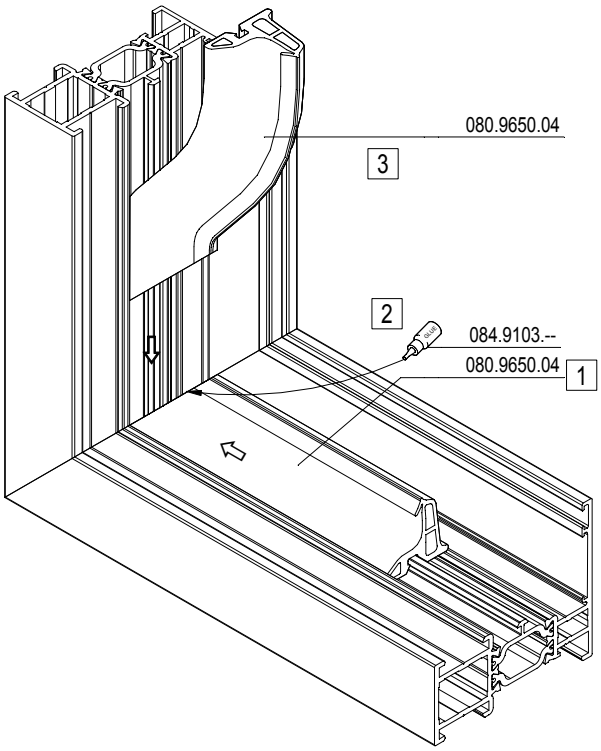
schaal - échelle
scale - Maßstab
1/2

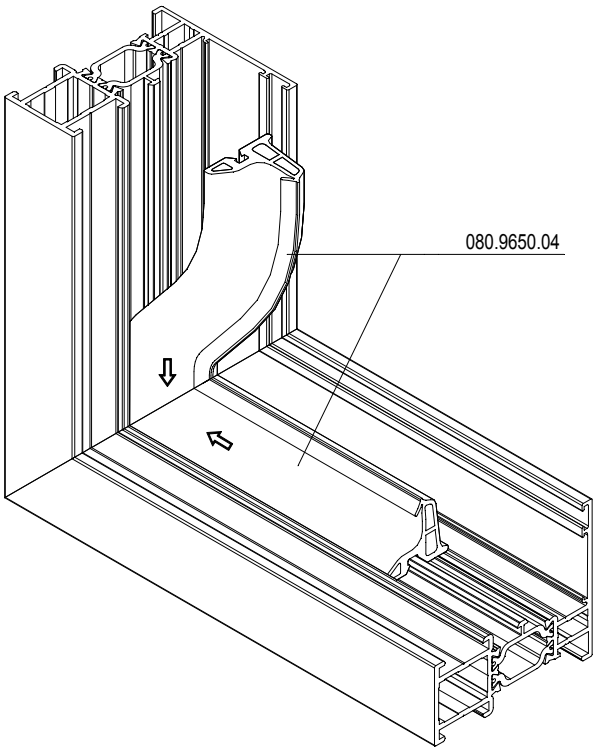
D0011961

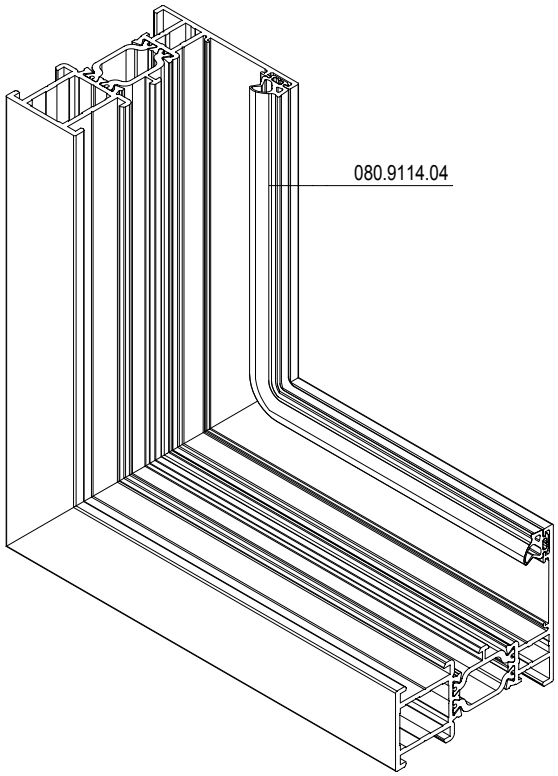
# CS 68

SNIJDEN EN AFKITTEN DICHTINGEN
DECOUPER ET ETANCHER LES JOINTS
CUTTING AND SEALING GASKETS
SCHNEIDEN UND VERBINDEN DER DICHTUNGEN

VARIANT - VARIANTE




Volgorde
1. Correct versnijden met schaar, art. nr. 090.0121.00
2. Benodigde overlengte : ± 10 mm/m
3. Beglazingsdichting aanbrengen en overlengte opstuiken
4. De verstekken verlijmen door middel van vulcaniseerlijm, art. nr. 084.9103.--

Ordre
1. Découpe correcte avec ciseaux, art. nr. 090.0121.00
2. Longueur supplémentaire : ± 10 mm/m
3. Application du joint de vitrage et refoulage de la longueur supplémentaire
4. Encollage des onglets au moyen de colle de vulcanisation, art. nr. 084.9103.--

Sequence
1. Correct cutting with shears, art. nr. 090.0121.00
2. Necessary overhanging : ± 10 mm/m
3. Applying glazing gasket and compressing overhanging
4. Glueing mitres by means of glue for corner connections, art. nr. 084.9103.--

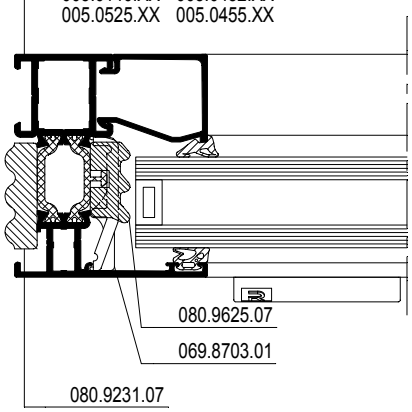
Reihenfolge
1. Zuschneiden mit Schere, art. nr. 090.0121.00
2. Dichtung je lfdm. ca. 10 mm länger zuschneiden
3. Verglasungsdichtung einbringen und stauchen
4. Die Dichtungsecken oder -stösse mit Vulkanisierkleber verkleben, art. nr. 084.9103.--

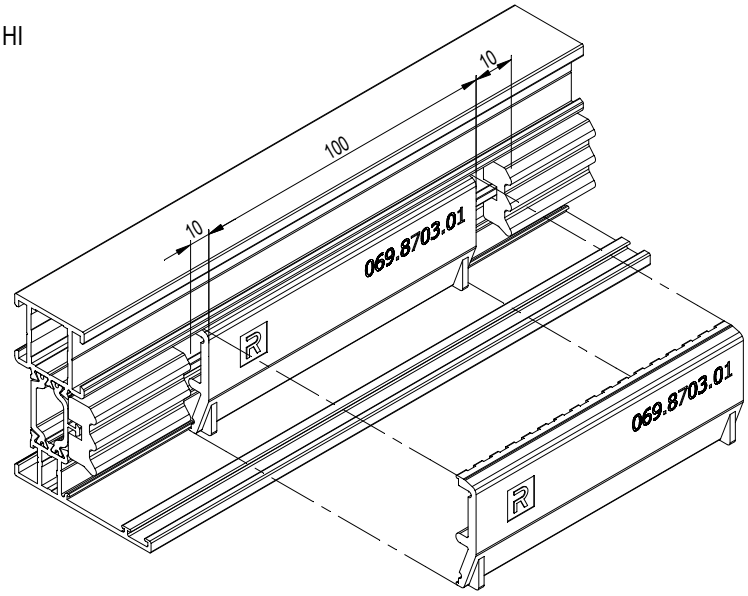
schaal - échelle
scale - Maßstab
1/2

D0011961

* VARIANT HI / VARIANTE HI / VARIANT HI/ VARIANTE HI

005.0125.XX 005.0139.XX 005.0456.XX
005.0136.XX 005.0446.XX 005.0447.XX
005.0183.XX 005.0448.XX 005.0449.XX
005.0140.XX 005.0452.XX
005.0525.XX 005.0455.XX




005.0125.XX
005.0136.XX
005.0183.XX
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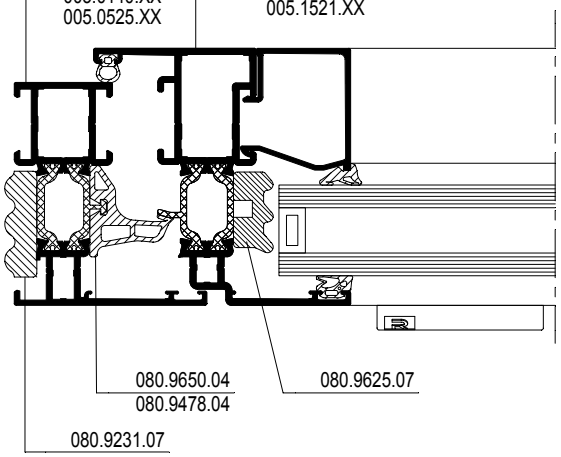
005.0102.XX
005.0112.XX
005.0121.XX
005.0192.XX
005.1521.XX

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005.1483.XX 005.1416.XX
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005.1440.XX 005.1423.XX

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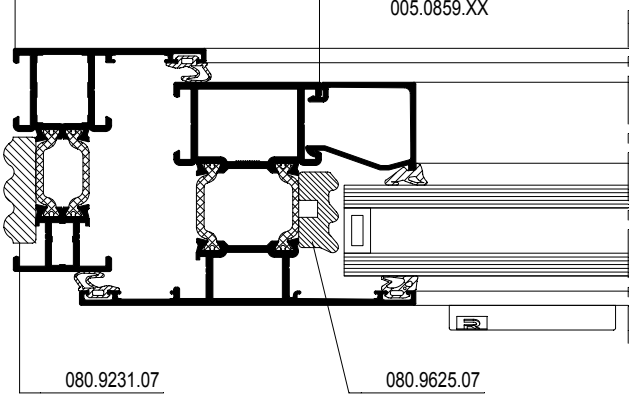
005.1492.XX 005.0052.XX
005.1412.XX
005.1421.XX
005.0859.XX

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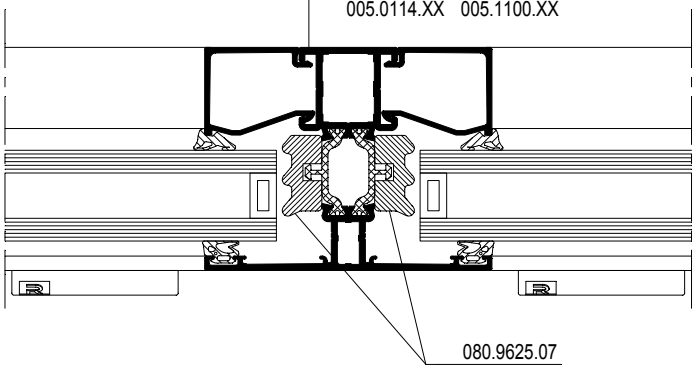
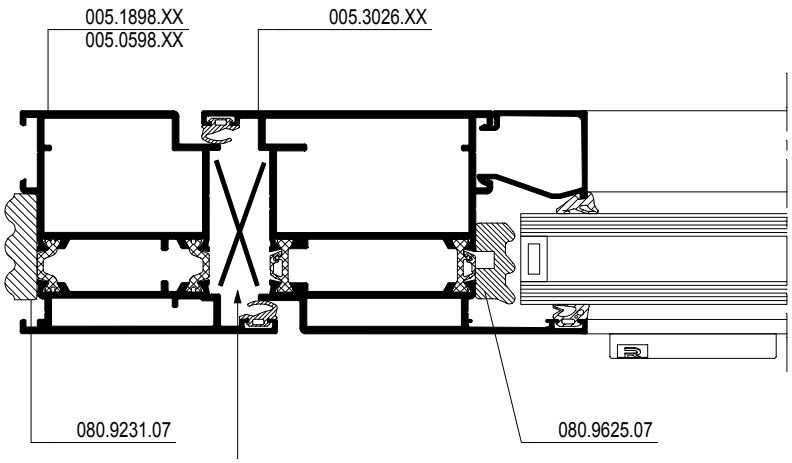
005.0813.XX 005.0123.XX 005.1110.XX
005.0120.XX 005.0823.XX 005.0111.XX
005.0820.XX 005.0544.XX 005.0420.XX
005.0114.XX 005.1100.XX

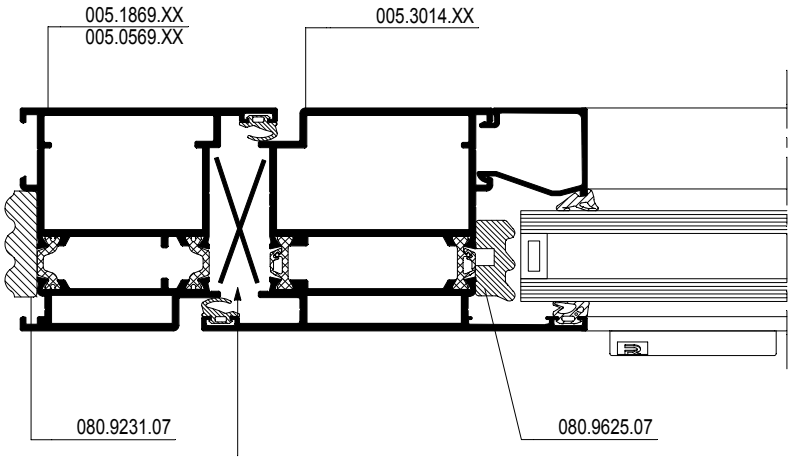



D0078274

* VARIANT HI / VARIANTE HI / VARIANT HI/ VARIANTE HI




HIER GEEN PEX - ISOLATIE DICHTING
ICI PAS DE PEX - JOINT D'ISOLATION
HERE NO PEX - INSULATION GASKET
HIER KEIN HI - DICHTUNG




HIER GEEN PEX - ISOLATIE DICHTING
ICI PAS DE PEX - JOINT D'ISOLATION
HERE NO PEX - INSULATION GASKET
HIER KEIN HI - DICHTUNG

D0078274

# CS 68

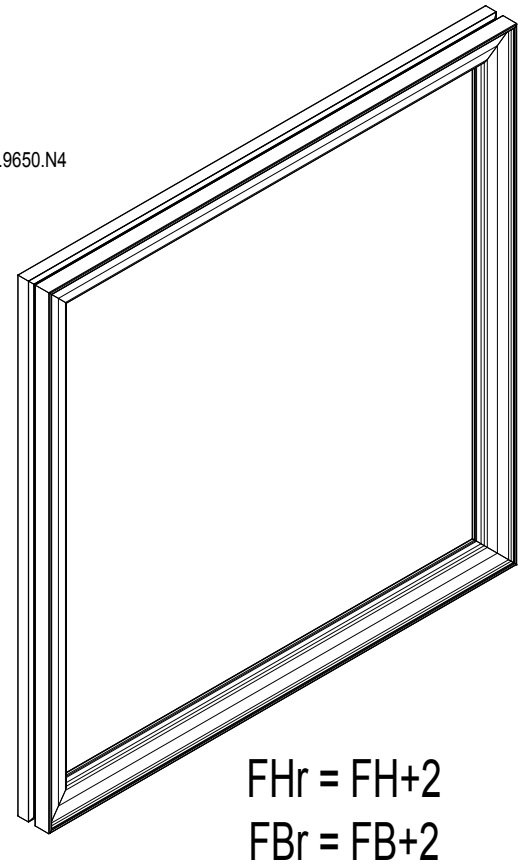
GEVULCANISEERDE KADER MIDDENDICHTING
CADRE VULCANISE JOINT CENTRAL
VULCANISED FRAME CENTRAL GASKET
VULKANISIERTE RAHM MITTELDICHTUNG

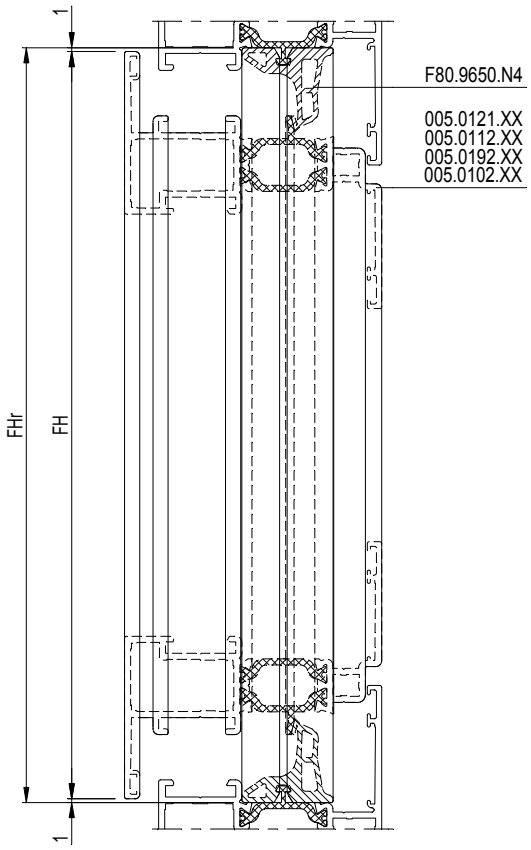
D0079820

# CS 68

GEVULCANISEERDE KADER MIDDENDICHTING
CADRE VULCANISE JOINT CENTRAL
VULCANISED FRAME CENTRAL GASKET
VULKANISIERTE RAHM MITTELDICHTUNG

080.9650.04 → F80.9650.N4



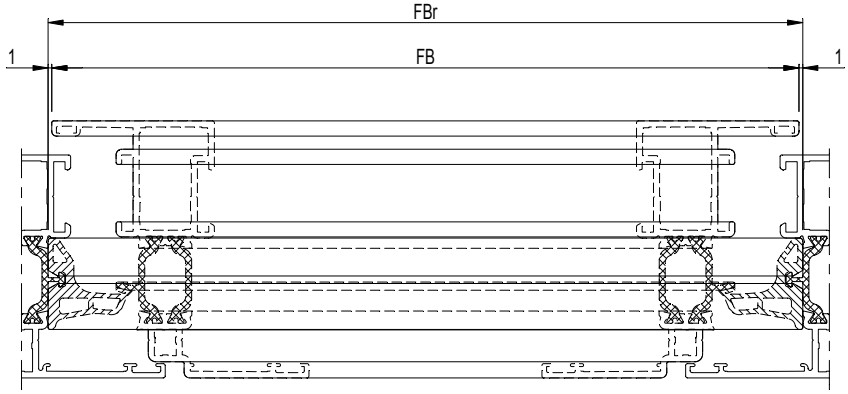



FHr = FH+2
FBr = FB+2

TE BESTELLING AFMETINGEN
DIMENSIONS DE COMMANDE
ORDER DIMENIONS
BESTELLUNG ABMESSUNGEN

F80.9650.N4

| FHr | FBr | N° |
|---|---|---|
| ..... | ..... | ..... |
| ..... | ..... | ..... |
| ..... | ..... | ..... |
| ..... | ..... | ..... |




D0079820

# CS 68

BEGLAZINGSMETHODE
METHODE DE VITRAGE
GLAZING METHOD
VERGLASUNGSWEISE

REYNAERS aluminium

1

Aanbrengen van dichting

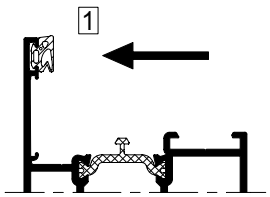
Mise en place joint

Insert gasket

Montage Dichtung

DICHTING
JOINT
GASKET
DICHTUNG

080.9114.SY
080.9116.04
080.9118.04
080.9120.04



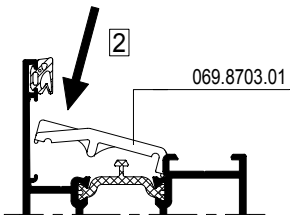

2

Aanbrengen glassteun

Mise en place support cale de vitrage

Insert glazing support

Montage Klotzbrücke



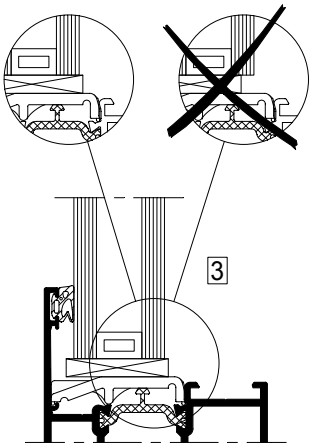

3

Glasplaatsing en opspieën

Pose de vitrage et des cales

Pos. of glass panels with spacers

Verklotzung der Scheibe



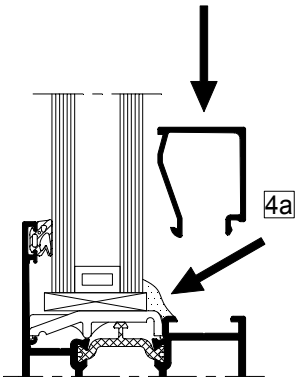

4a

Afdichten van glassteunen en aanbrengen van glaslatten

Etancher les supports cale de vitrage et mettre en place les parcloses

Seal off glass supports and clip in beads

Verglasungsklötze sichern und Montage Glasleisten



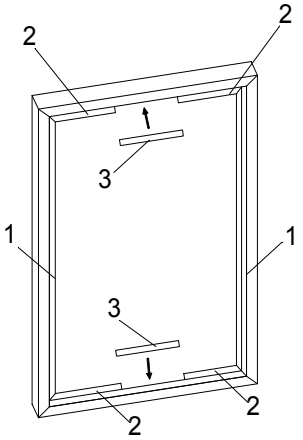

4b

Aanbrengen van afgeronde glaslatten CS 68-So/Re

Mettre en place des parcloses arrondies CS 68-So/Re

Clip in rounded glazing beads CS 68-So/Re

Montage aberundeter Glasleisten CS 68-So/Re




CS 68-So (12.C. ...)

CS 68-Re (12.C. ...)

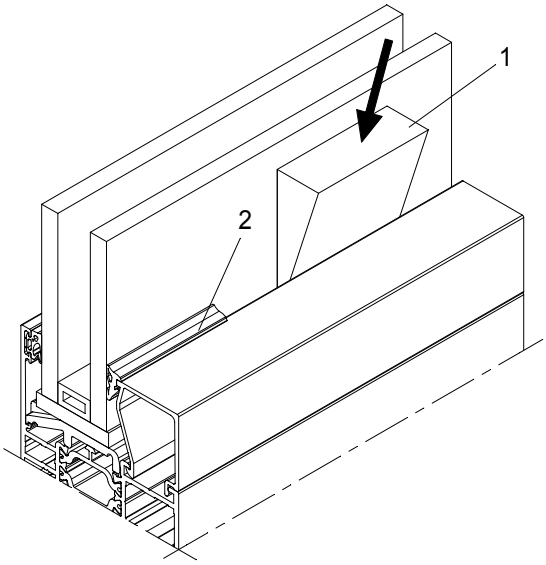
5

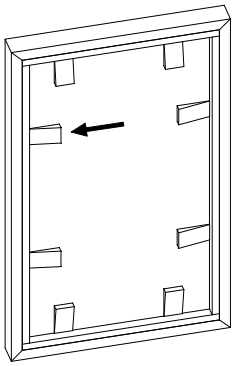
Aanbrengen van dichting

Mise en place joint

Insert gasket

Montage Dichtung



Gereedschap in hout of PVC vergemakkelijkt het plaatsen

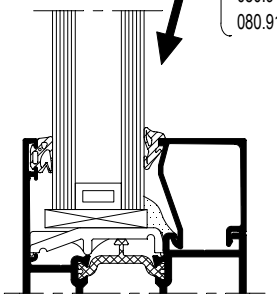
Outillage en bois ou PVC facilite le montage

A wooden or PVC spacer can be used to insert glazing gasket

Hilfskeile aus Holz oder Kunststoff verringern die Montagezeiten

DICHTING
JOINT
GASKET
DICHTUNG

080.9123.SY
080.9124.SY
080.9125.SY
080.9126.SY
080.9128.04
080.9130.04



MONTAGEVOLGORDE
L'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE

1 2 3 .

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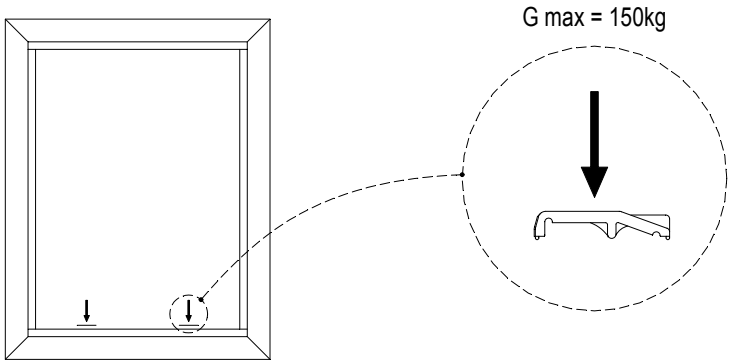



Glaslatten CS 68-So en CS 68-Re worden op 45° afgezaagd.
Opgelet voor het bepalen van de zaaglengte !

Parcloses CS 68-So et CS 68-Re à scier sous 45°.
Veuillez faire attention à la détermination de la longueur de scie !

Glazing beads CS 68-So and CS 68-Re are cut under 45°.
Pay attention when defining the sawing length !

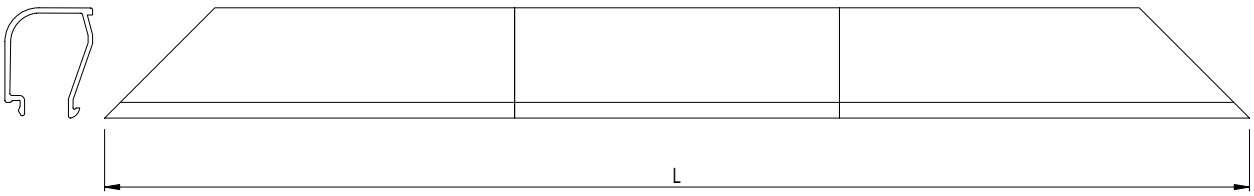
Glasleisten CS 68-So und CS 68-Re werden in einem Winkel von 45° zersägt. Achtung bei der Bestimmung der Sägelänge !

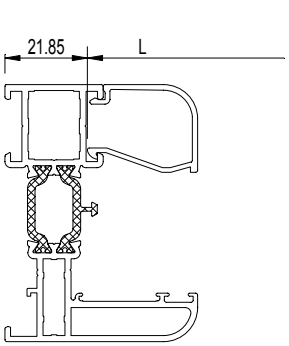
Beglazing kan gebeuren met EPDM-rubbers of met een elastische kitvoeg.

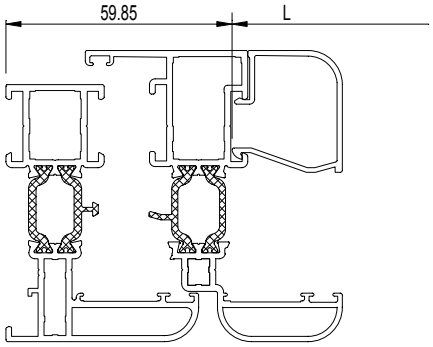
Le vitrage peut être fait à l'aide de joints en EPDM ou de mastic.

Glazing can be done by means of EPDM gaskets or an elastic sealant.

Die Verglasung kann mittels EPDM-Dichtungen oder spritzbaren Dichtstoffen und Vorlegeband erfolgen.




BIJKOMENDE INFO VOORBEREIDING/VERWERKING -> RAADPLEEG HOOFDSTUK B !
INFO COMPLEMENTAIRE PREPARATION/USINAGE -> CONSULTEZ CHAPITRE B !
ADDITIONAL INFO PREPARATION/PROCESSING -> CONSULT CHAPTER B !
ZUSAETZLICHE INFO VORBEREITUNG/VERARBEITUNG -> SIEHE KAPITEL B !

D0011963

# CS 68

BEGLAZINGSTABEL
TABLEAU DE VITRAGE
GLAZING TABLE
VERGLASUNGSTABELLE

REYNAERS aluminium

Voor vaste kader en deurvleugel | For outer frame and door vent
Pour dormant et ouvrant porte | Für Blendrahmen und Haustürflügel

Raamvleugel | Window vent
Ouvrant fenêtre | Fensterflügel

| Glaslat<br>Parclose<br>Glazing bead<br>Glasleiste | Beglazingsrubber binnen<br>Joint de vitrage intérieur<br>Glazing gasket inside<br>Verglasungsdichtung innen | Glasdikte<br>Epaisseur de vitrage<br>Glazing thickness<br>Glasdicke | Beglazingsrubber buiten<br>Joint de vitrage extérieur<br>Glazing gasket outside<br>Verglasungsdichtung aussen | Glaslat<br>Parclose<br>Glazing bead<br>Glasleiste | Beglazingsrubber binnen<br>Joint de vitrage intérieur<br>Glazing gasket inside<br>Verglasungsdichtung innen | Glasdikte<br>Epaisseur de vitrage<br>Glazing thickness<br>Glasdicke | Beglazingsrubber buiten<br>Joint de vitrage extérieur<br>Glazing gasket outside<br>Verglasungsdichtung aussen |
|---|---|---|---|---|---|---|---|
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| 030.3617.XX | 080.9125.SY | 5 | 080.9114.SY (*) | 030.3637.XX | 080.9125.SY | 5 | 080.9114.SY (*) |
| 030.3617.XX | 080.9124.SY | 6 | 080.9114.SY (*) | 030.3637.XX | 080.9124.SY | 6 | 080.9114.SY (*) |
| 030.3616.XX | 080.9126.SY | 7 | 080.9114.SY (*) | 030.3636.XX | 080.9126.SY | 7 | 080.9114.SY (*) |
| 030.3616.XX | 080.9125.SY | 8 | 080.9114.SY (*) | 030.3636.XX | 080.9125.SY | 8 | 080.9114.SY (*) |
| 030.3616.XX | 080.9124.SY | 9 | 080.9114.SY (*) | 030.3636.XX | 080.9124.SY | 9 | 080.9114.SY (*) |
| 030.3615.XX | 080.9126.SY | 10 | 080.9114.SY (*) | 030.3635.XX | 080.9126.SY | 10 | 080.9114.SY (*) |
| 030.3615.XX | 080.9125.SY | 11 | 080.9114.SY (*) | 030.3635.XX | 080.9125.SY | 11 | 080.9114.SY (*) |
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| 030.3614.XX | 080.9126.SY | 13 | 080.9114.SY (*) | 030.3634.XX | 080.9126.SY | 13 | 080.9114.SY (*) |
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| 030.3614.XX | 080.9124.SY | 15 | 080.9114.SY (*) | 030.3634.XX | 080.9124.SY | 15 | 080.9114.SY (*) |
| 030.3613.XX | 080.9126.SY | 16 | 080.9114.SY (*) | 030.3633.XX | 080.9126.SY | 16 | 080.9114.SY (*) |
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| 030.3613.XX | 080.9124.SY | 18 | 080.9114.SY (*) | 030.3633.XX | 080.9124.SY | 18 | 080.9114.SY (*) |
| 030.3612.XX | 080.9126.SY | 19 | 080.9114.SY (*) | 030.3632.XX | 080.9126.SY | 19 | 080.9114.SY (*) |
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| 030.3611.XX | 080.9125.SY | 23 | 080.9114.SY (*) | 030.3631.XX | 080.9125.SY | 23 | 080.9114.SY (*) |
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| 030.3608.XX | 080.9126.SY | 31 | 080.9114.SY (*) | 030.3628.XX | 080.9126.SY | 31 | 080.9114.SY (*) |
| 030.3608.XX | 080.9125.SY | 32 | 080.9114.SY (*) | 030.3628.XX | 080.9125.SY | 32 | 080.9114.SY (*) |
| 030.3608.XX | 080.9124.SY | 33 | 080.9114.SY (*) | 030.3628.XX | 080.9124.SY | 33 | 080.9114.SY (*) |
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| 030.3607.XX | 080.9125.SY | 35 | 080.9114.SY (*) | 030.3627.XX | 080.9125.SY | 35 | 080.9114.SY (*) |
| 030.3607.XX | 080.9124.SY | 36 | 080.9114.SY (*) | 030.3627.XX | 080.9124.SY | 36 | 080.9114.SY (*) |
| 030.3606.XX | 080.9126.SY | 37 | 080.9114.SY (*) | 030.3626.XX | 080.9126.SY | 37 | 080.9114.SY (*) |
| 030.3606.XX | 080.9125.SY | 38 | 080.9114.SY (*) | 030.3626.XX | 080.9125.SY | 38 | 080.9114.SY (*) |
| 030.3606.XX | 080.9124.SY | 39 | 080.9114.SY (*) | 030.3626.XX | 080.9124.SY | 39 | 080.9114.SY (*) |
| 030.3645.XX | 080.9126.SY | 40 | 080.9114.SY (*) | 030.3665.XX | 080.9126.SY | 40 | 080.9114.SY (*) |
| 030.3645.XX | 080.9125.SY | 41 | 080.9114.SY (*) | 030.3665.XX | 080.9125.SY | 41 | 080.9114.SY (*) |
| 030.3645.XX | 080.9124.SY | 42 | 080.9114.SY (*) | 030.3665.XX | 080.9124.SY | 42 | 080.9114.SY (*) |
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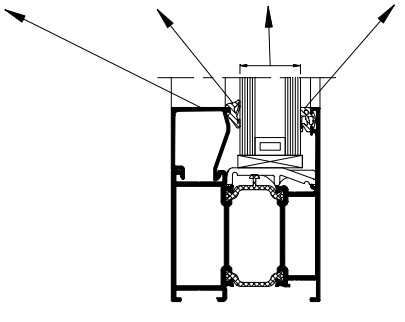
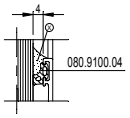
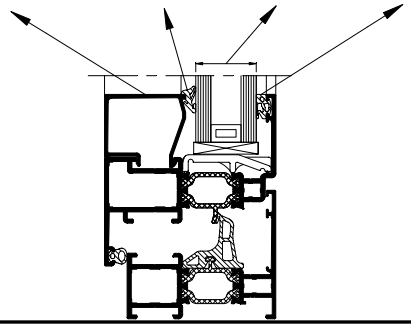





(*) Variant
Variante



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Glaslatten buitendraaiend raam
Parcloses fenêtre ouvrant vers l'extérieur
Glazing beads outward opening window
Glasleiste nach aussen öffnendes Fenster

| Beglazingsrubber binnen<br>Joint de vitrage intérieur<br>Glazing gasket inside<br>Verglasungsdichtung innen | Glasdikte<br>Epaisseur de vitrage<br>Glazing thickness<br>Glasdicke | Beglazingsrubber buiten<br>Joint de vitrage extérieur<br>Glazing gasket outside<br>Verglasungsdichtung aussen | Glaslat<br>Parclose<br>Glazing bead<br>Glasleiste |
|---|---|---|---|
| 080.9128.04 | 7 | 080.9118.04 | 030.3199.XX |
| 080.9128.04 | 8 | 080.9116.04 | 030.3199.XX |
| 080.9128.04 | 9 | 080.9116.04 | 030.3199.XX |
| 080.9128.04 | 10 | 080.9114.SY (*) | 030.3199.XX |
| 080.9128.04 | 11 | 080.9114.SY (*) | 030.3199.XX |
| 080.9126.SY | 12 | 080.9114.SY (*) | 030.3199.XX |
| 080.9126.SY | 13 | 080.9114.SY (*) | 030.3199.XX |
| 080.9125.SY | 14 | 080.9114.SY (*) | 030.3199.XX |
| 080.9124.SY | 15 | 080.9114.SY (*) | 030.3199.XX |
| 080.9128.04 | 16 | 080.9118.04 | 030.3198.XX |
| 080.9128.04 | 17 | 080.9116.04 | 030.3198.XX |
| 080.9128.04 | 18 | 080.9116.04 | 030.3198.XX |
| 080.9128.04 | 19 | 080.9114.SY (*) | 030.3198.XX |
| 080.9128.04 | 20 | 080.9114.SY (*) | 030.3198.XX |
| 080.9126.SY | 21 | 080.9114.SY (*) | 030.3198.XX |
| 080.9126.SY | 22 | 080.9114.SY (*) | 030.3198.XX |
| 080.9125.SY | 23 | 080.9114.SY (*) | 030.3198.XX |
| 080.9124.SY | 24 | 080.9114.SY (*) | 030.3198.XX |
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| 080.9128.04 | 26 | 080.9116.04 | 030.3197.XX |
| 080.9128.04 | 27 | 080.9116.04 | 030.3197.XX |
| 080.9128.04 | 28 | 080.9114.SY (*) | 030.3197.XX |
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| 080.9126.SY | 31 | 080.9114.SY (*) | 030.3197.XX |
| 080.9125.SY | 32 | 080.9114.SY (*) | 030.3197.XX |
| 080.9124.SY | 33 | 080.9114.SY (*) | 030.3197.XX |
| 080.9128.04 | 34 | 080.9118.04 | 030.3196.XX |
| 080.9128.04 | 35 | 080.9116.04 | 030.3196.XX |
| 080.9128.04 | 36 | 080.9116.04 | 030.3196.XX |
| 080.9128.04 | 37 | 080.9114.SY (*) | 030.3196.XX |
| 080.9128.04 | 38 | 080.9114.SY (*) | 030.3196.XX |
| 080.9126.SY | 39 | 080.9114.SY (*) | 030.3196.XX |
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| 080.9125.SY | 41 | 080.9114.SY (*) | 030.3196.XX |
| 080.9124.SY | 42 | 080.9114.SY (*) | 030.3196.XX |
| 080.9125.SY | 43 | 080.9114.SY (*) | 030.3195.XX |
| 080.9124.SY | 44 | 080.9114.SY (*) | 030.3195.XX |

Glaslatten buitendraaiend raam
Parcloses fenêtre ouvrant vers l'extérieur
Glazing beads outward opening window
Glasleiste nach aussen öffnendes Fenster

| Beglazingsrubber binnen<br>Joint de vitrage intérieur<br>Glazing gasket inside<br>Verglasungsdichtung innen | Glasdikte<br>Epaisseur de vitrage<br>Glazing thickness<br>Glasdicke | Beglazingsrubber buiten<br>Joint de vitrage extérieur<br>Glazing gasket outside<br>Verglasungsdichtung aussen | Glaslat<br>Parclose<br>Glazing bead<br>Glasleiste |
|---|---|---|---|
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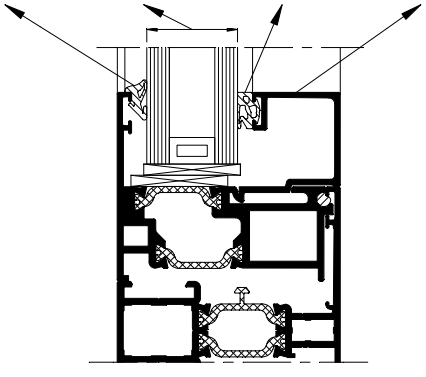
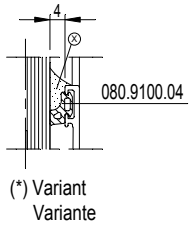
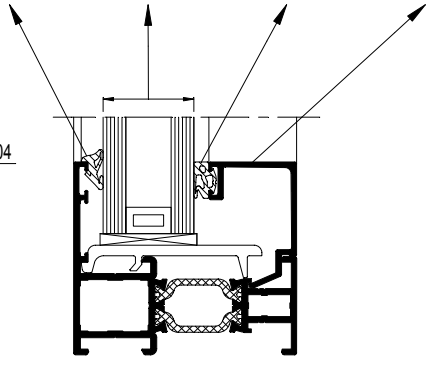
| 080.9128.04 | 10 | 080.9114.SY (*) | 030.3899.XX |
| 080.9128.04 | 11 | 080.9114.SY (*) | 030.3899.XX |
| 080.9126.SY | 12 | 080.9114.SY (*) | 030.3899.XX |
| 080.9126.SY | 13 | 080.9114.SY (*) | 030.3899.XX |
| 080.9125.SY | 14 | 080.9114.SY (*) | 030.3899.XX |
| 080.9124.SY | 15 | 080.9114.SY (*) | 030.3899.XX |
| 080.9128.04 | 16 | 080.9118.04 | 030.3898.XX |
| 080.9128.04 | 17 | 080.9116.04 | 030.3898.XX |
| 080.9128.04 | 18 | 080.9116.04 | 030.3898.XX |
| 080.9128.04 | 19 | 080.9114.SY (*) | 030.3898.XX |
| 080.9128.04 | 20 | 080.9114.SY (*) | 030.3898.XX |
| 080.9126.SY | 21 | 080.9114.SY (*) | 030.3898.XX |
| 080.9126.SY | 22 | 080.9114.SY (*) | 030.3898.XX |
| 080.9125.SY | 23 | 080.9114.SY (*) | 030.3898.XX |
| 080.9124.SY | 24 | 080.9114.SY (*) | 030.3898.XX |
| 080.9128.04 | 25 | 080.9118.04 | 030.3897.XX |
| 080.9128.04 | 26 | 080.9116.04 | 030.3897.XX |
| 080.9128.04 | 27 | 080.9116.04 | 030.3897.XX |
| 080.9128.04 | 28 | 080.9114.SY (*) | 030.3897.XX |
| 080.9128.04 | 29 | 080.9114.SY (*) | 030.3897.XX |
| 080.9126.SY | 30 | 080.9114.SY (*) | 030.3897.XX |
| 080.9126.SY | 31 | 080.9114.SY (*) | 030.3897.XX |
| 080.9125.SY | 32 | 080.9114.SY (*) | 030.3897.XX |
| 080.9124.SY | 33 | 080.9114.SY (*) | 030.3897.XX |
| 080.9123.SY | 34 | 080.9114.SY (*) | 030.3897.XX |
| 080.9128.04 | 35 | 080.9116.04 | 030.3896.XX |
| 080.9128.04 | 36 | 080.9116.04 | 030.3896.XX |
| 080.9128.04 | 37 | 080.9114.SY (*) | 030.3896.XX |
| 080.9128.04 | 38 | 080.9114.SY (*) | 030.3896.XX |
| 080.9126.SY | 39 | 080.9114.SY (*) | 030.3896.XX |
| 080.9126.SY | 40 | 080.9114.SY (*) | 030.3896.XX |
| 080.9125.SY | 41 | 080.9114.SY (*) | 030.3896.XX |
| 080.9124.SY | 42 | 080.9114.SY (*) | 030.3896.XX |
| 080.9125.SY | 43 | 080.9114.SY (*) | 030.3895.XX |
| 080.9124.SY | 44 | 080.9114.SY (*) | 030.3895.XX |





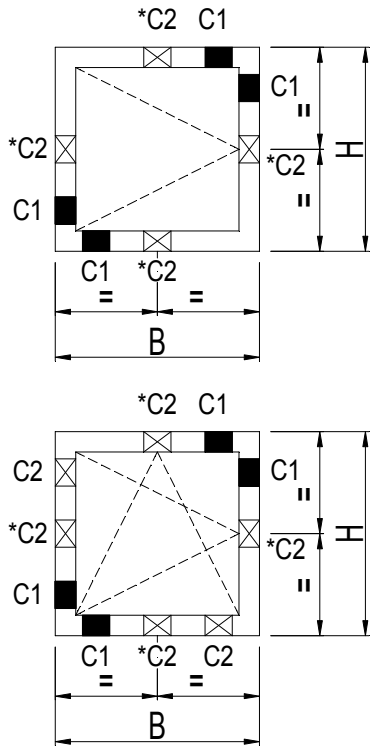

(*) Variant
Variante



D0077832

# CS 68-HV

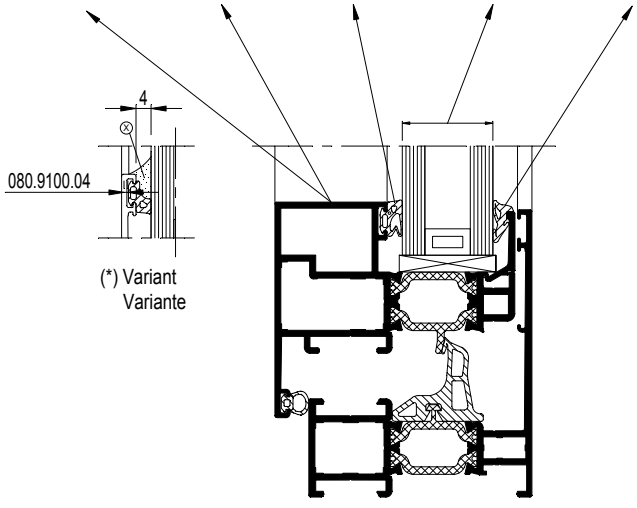
BEGLAZINGSTABEL CS68-HV
TABLEAU DE VITRAGE CS68-HV
GLAZING TABLE CS68-HV
VERGLASUNGSTABELLE CS68-HV




C1 : steunblokje - cales de support - support blocks - Tragklötze
C2 : stelblokje - cales d'ajustement - adjusting blocks - Distanzklötze

*Enkel bij draairaam en draaikipraam HV.
B en H > 800 mm = extra stelblokje
*Seulement pour fenêtre ouvrante a la française et fenêtre oscillo-battante HV.
B et H > 800 mm = cale de support supplémentaire
*Only for side-hung window and turn and tilt window HV.
B and H > 800 mm = adjusting block extra
*Nur bei Drehfenster und Drehkippfenster HV.
B und H > 800 mm = Extra Distanzklötz

| Profielen ! (glaslat = 005.1533.XX)<br>Profilés ! (parclose = 005.1533.XX)<br>Profiles ! (glazing bead = 005.1533.XX)<br>Profile ! (glasleiste = 005.1533.XX) | Profielen ! (glaslat = 005.1533.XX)<br>Profilés ! (parclose = 005.1533.XX)<br>Profiles ! (glazing bead = 005.1533.XX)<br>Profile ! (glasleiste = 005.1533.XX) | Beglazingsrubber binnen<br>Joint de vitrage intérieur<br>Glazing gasket inside<br>Verglasungsdichtung innen | Glasdikte<br>Epaisseur de vitrage<br>Glazing thickness<br>Glasdicke | Beglazingsrubber buiten<br>Joint de vitrage extérieur<br>Glazing gasket outside<br>Verglasungsdichtung aussen |
|---|---|---|---|---|
| --- | 005.2504.XX | 080.9120.04 | 12 | 080.9128.04 |
| --- | 005.2504.XX | 080.9120.04 | 13 | 080.9128.04 |
| --- | 005.2504.XX | 080.9120.04 | 14 | 080.9126.SY |
| --- | 005.2504.XX | 080.9120.04 | 15 | 080.9126.SY |
| --- | 005.2504.XX | 080.9120.04 | 16 | 080.9125.SY |
| --- | 005.2504.XX | 080.9118.04 | 17 | 080.9126.SY |
| --- | 005.2504.XX | 080.9118.04 | 18 | 080.9125.SY |
| --- | 005.2504.XX | 080.9118.04 | 19 | 080.9124.SY |
| --- | 005.2504.XX | 080.9118.04 | 20 | 080.9123.SY |
| --- | 005.2504.XX | 080.9116.04 | 21 | 080.9124.SY |
| --- | 005.2504.XX | 080.9116.04 | 22 | 080.9123.SY |
| --- | 005.2504.XX | 080.9114.SY (*) | 23 | 080.9124.SY |
| --- | 005.2504.XX | 080.9114.SY (*) | 24 | 080.9123.SY |
| 005.2499.XX | 005.2503.XX | 080.9118.04 | 25 | 080.9126.SY |
| 005.2499.XX | 005.2503.XX | 080.9118.04 | 26 | 080.9125.SY |
| 005.2499.XX | 005.2503.XX | 080.9118.04 | 27 | 080.9124.SY |
| 005.2499.XX | 005.2503.XX | 080.9118.04 | 28 | 080.9123.SY |
| 005.2499.XX | 005.2503.XX | 080.9116.04 | 29 | 080.9124.SY |
| 005.2499.XX | 005.2503.XX | 080.9116.04 | 30 | 080.9123.SY |
| 005.2499.XX | 005.2503.XX | 080.9114.SY (*) | 31 | 080.9124.SY |
| 005.2499.XX | 005.2503.XX | 080.9114.SY (*) | 32 | 080.9123.SY |
| --- | 005.2502.XX | 080.9118.04 | 33 | 080.9126.SY |
| --- | 005.2502.XX | 080.9118.04 | 34 | 080.9125.SY |
| --- | 005.2502.XX | 080.9118.04 | 35 | 080.9124.SY |
| --- | 005.2502.XX | 080.9118.04 | 36 | 080.9123.SY |
| --- | 005.2502.XX | 080.9116.04 | 37 | 080.9124.SY |
| --- | 005.2502.XX | 080.9116.04 | 38 | 080.9123.SY |
| --- | 005.2502.XX | 080.9114.SY (*) | 39 | 080.9124.SY |
| --- | 005.2502.XX | 080.9114.SY (*) | 40 | 080.9123.SY |

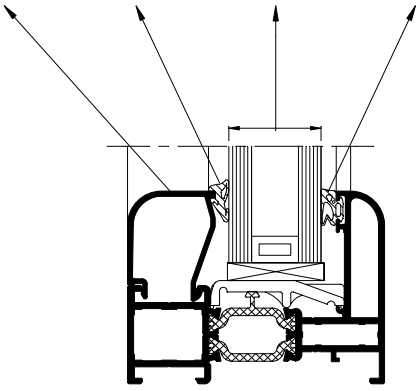


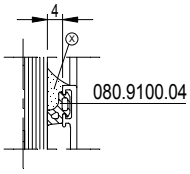

(*) Variant
Variante

D0011965

Voor vaste kader en deurvleugel
Pour dormant et ouvrant porte
For outer frame and door vent
Für Blendrahmen und Haustürflügel

| Glaslat<br>Parclose<br>Glazing bead<br>Glasleiste | Beglazingsrubber binnen<br>Joint de vitrage intérieur<br>Glazing gasket inside<br>Verglasungsdichtung innen | Glasdikte<br>Epaisseur de vitrage<br>Glazing thickness<br>Glasdicke | Beglazingsrubber buiten<br>Joint de vitrage extérieur<br>Glazing gasket outside<br>Verglasungsdichtung aussen |
|---|---|---|---|
| 005.0276.XX | 080.9130.04 | 18 | 080.9114.SY (*) |
| 005.0276.XX | 080.9128.04 | 19 | 080.9114.SY (*) |
| 005.0276.XX | 080.9128.04 | 20 | 080.9114.SY (*) |
| 005.0276.XX | 080.9126.SY | 21 | 080.9114.SY (*) |
| 005.0276.XX | 080.9126.SY | 22 | 080.9114.SY (*) |
| 005.0276.XX | 080.9125.SY | 23 | 080.9114.SY (*) |
| 005.0276.XX | 080.9124.SY | 24 | 080.9114.SY (*) |
| 001.0260.XX | 080.9128.04 | 25 | 080.9116.04 |
| 001.0260.XX | 080.9128.04 | 26 | 080.9116.04 |
| 001.0260.XX | 080.9130.04 | 27 | 080.9114.SY (*) |
| 001.0260.XX | 080.9128.04 | 28 | 080.9114.SY (*) |
| 001.0260.XX | 080.9128.04 | 29 | 080.9114.SY (*) |
| 001.0260.XX | 080.9126.SY | 30 | 080.9114.SY (*) |
| 001.0260.XX | 080.9126.SY | 31 | 080.9114.SY (*) |
| 001.0260.XX | 080.9125.SY | 32 | 080.9114.SY (*) |
| 001.0260.XX | 080.9124.SY | 33 | 080.9114.SY (*) |

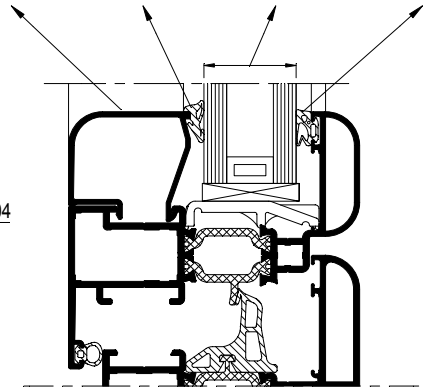





(*) Variant
Variante

Raamvleugel
Ouvrant fenêtre
Window vent
Fensterflügel

| Glaslat<br>Parclose<br>Glazing bead<br>Glasleiste | Beglazingsrubber binnen<br>Joint de vitrage intérieur<br>Glazing gasket inside<br>Verglasungsdichtung innen | Glasdikte<br>Epaisseur de vitrage<br>Glazing thickness<br>Glasdicke | Beglazingsrubber buiten<br>Joint de vitrage extérieur<br>Glazing gasket outside<br>Verglasungsdichtung aussen |
|---|---|---|---|
| 005.0277.XX | 080.9130.04 | 18 | 080.9114.SY (*) |
| 005.0277.XX | 080.9128.04 | 19 | 080.9114.SY (*) |
| 005.0277.XX | 080.9128.04 | 20 | 080.9114.SY (*) |
| 005.0277.XX | 080.9126.SY | 21 | 080.9114.SY (*) |
| 005.0277.XX | 080.9126.SY | 22 | 080.9114.SY (*) |
| 005.0277.XX | 080.9125.SY | 23 | 080.9114.SY (*) |
| 005.0277.XX | 080.9124.SY | 24 | 080.9114.SY (*) |
| 001.0248.XX | 080.9128.04 | 25 | 080.9116.04 |
| 001.0248.XX | 080.9128.04 | 26 | 080.9116.04 |
| 001.0248.XX | 080.9130.04 | 27 | 080.9114.SY (*) |
| 001.0248.XX | 080.9128.04 | 28 | 080.9114.SY (*) |
| 001.0248.XX | 080.9128.04 | 29 | 080.9114.SY (*) |
| 001.0248.XX | 080.9126.SY | 30 | 080.9114.SY (*) |
| 001.0248.XX | 080.9126.SY | 31 | 080.9114.SY (*) |
| 001.0248.XX | 080.9125.SY | 32 | 080.9114.SY (*) |
| 001.0248.XX | 080.9124.SY | 33 | 080.9114.SY (*) |



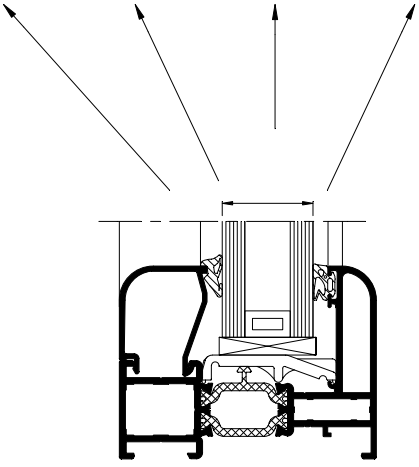
D0011965

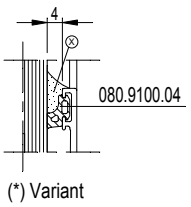
Voor vaste kader en deurvleugel
Pour dormant et ouvrant porte
For outer frame and door vent
Für Blendrahmen und Haustürflügel

| Glaslat<br>Parclose<br>Glazing bead<br>Glasleiste | Beglazingsrubber binnen<br>Joint de vitrage intérieur<br>Glazing gasket inside<br>Verglasungsdichtung innen | Glasdikte<br>Epaisseur de vitrage<br>Glazing thickness<br>Glasdicke | Beglazingsrubber buiten<br>Joint de vitrage extérieur<br>Glazing gasket outside<br>Verglasungsdichtung aussen |
|---|---|---|---|
| 005.0276.XX | 080.9130.04 | 18 | 080.9114.SY (*) |
| 005.0276.XX | 080.9128.04 | 19 | 080.9114.SY (*) |
| 005.0276.XX | 080.9128.04 | 20 | 080.9114.SY (*) |
| 005.0276.XX | 080.9126.SY | 21 | 080.9114.SY (*) |
| 005.0276.XX | 080.9126.SY | 22 | 080.9114.SY (*) |
| 005.0276.XX | 080.9125.SY | 23 | 080.9114.SY (*) |
| 005.0276.XX | 080.9124.SY | 24 | 080.9114.SY (*) |
| 001.0260.XX | 080.9130.04 | 25 | 080.9116.04 |
| 001.0260.XX | 080.9128.04 | 26 | 080.9116.04 |
| 001.0260.XX | 080.9130.04 | 27 | 080.9114.SY (*) |
| 001.0260.XX | 080.9128.04 | 28 | 080.9114.SY (*) |
| 001.0260.XX | 080.9128.04 | 29 | 080.9114.SY (*) |
| 001.0260.XX | 080.9126.SY | 30 | 080.9114.SY (*) |
| 001.0260.XX | 080.9126.SY | 31 | 080.9114.SY (*) |
| 001.0260.XX | 080.9125.SY | 32 | 080.9114.SY (*) |
| 001.0260.XX | 080.9124.SY | 33 | 080.9114.SY (*) |

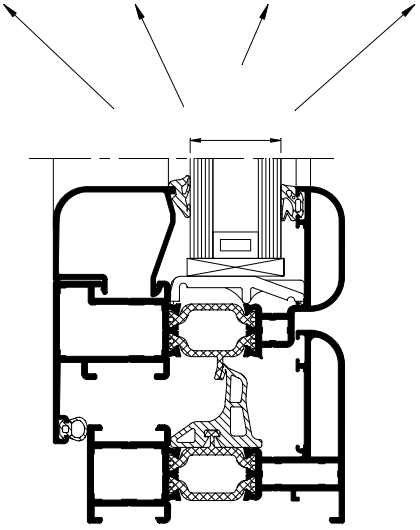
Raamvleugel
Ouvrant fenêtre
Window vent
Fensterflügel

| Glaslat<br>Parclose<br>Glazing bead<br>Glasleiste | Beglazingsrubber binnen<br>Joint de vitrage intérieur<br>Glazing gasket inside<br>Verglasungsdichtung innen | Glasdikte<br>Epaisseur de vitrage<br>Glazing thickness<br>Glasdicke | Beglazingsrubber buiten<br>Joint de vitrage extérieur<br>Glazing gasket outside<br>Verglasungsdichtung aussen |
|---|---|---|---|
| 005.0277.XX | 080.9130.04 | 18 | 080.9114.SY (*) |
| 005.0277.XX | 080.9128.04 | 19 | 080.9114.SY (*) |
| 005.0277.XX | 080.9128.04 | 20 | 080.9114.SY (*) |
| 005.0277.XX | 080.9126.SY | 21 | 080.9114.SY (*) |
| 005.0277.XX | 080.9126.SY | 22 | 080.9114.SY (*) |
| 005.0277.XX | 080.9125.SY | 23 | 080.9114.SY (*) |
| 005.0277.XX | 080.9124.SY | 24 | 080.9114.SY (*) |
| 001.0248.XX | 080.9130.04 | 25 | 080.9116.04 |
| 001.0248.XX | 080.9128.04 | 26 | 080.9116.04 |
| 001.0248.XX | 080.9130.04 | 27 | 080.9114.SY (*) |
| 001.0248.XX | 080.9128.04 | 28 | 080.9114.SY (*) |
| 001.0248.XX | 080.9128.04 | 29 | 080.9114.SY (*) |
| 001.0248.XX | 080.9126.SY | 30 | 080.9114.SY (*) |
| 001.0248.XX | 080.9126.SY | 31 | 080.9114.SY (*) |
| 001.0248.XX | 080.9125.SY | 32 | 080.9114.SY (*) |
| 001.0248.XX | 080.9124.SY | 33 | 080.9114.SY (*) |






(*) Variant
Variante



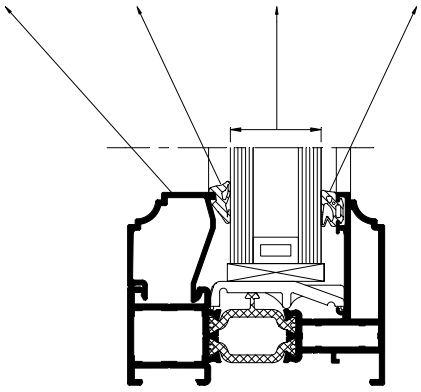
D0003365

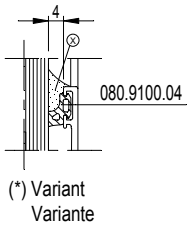
Voor vaste kader en deurvleugel
Pour dormant et ouvrant porte
For outer frame and door vent
Für Blendrahmen und Haustürflügel

| Glaslat<br>Parclose<br>Glazing bead<br>Glasleiste | Beglazingsrubber binnen<br>Joint de vitrage intérieur<br>Glazing gasket inside<br>Verglasungsdichtung innen | Glasdikte<br>Epaisseur de vitrage<br>Glazing thickness<br>Glasdicke | Beglazingsrubber buiten<br>Joint de vitrage extérieur<br>Glazing gasket outside<br>Verglasungsdichtung aussen |
|---|---|---|---|
| 008.0226XX | 080.9130.04 | 7 | 080.9116.04 |
| 008.0226.XX | 080.9128.04 | 8 | 080.9116.04 |
| 008.0226.XX | 080.9130.04 | 9 | 080.9114.SY (*) |
| 008.0226.XX | 080.9128.04 | 10 | 080.9114.SY (*) |
| 008.0226.XX | 080.9128.04 | 11 | 080.9114.SY (*) |
| 008.0226.XX | 080.9126.SY | 12 | 080.9114.SY (*) |
| 008.0226.XX | 080.9126.SY | 13 | 080.9114.SY (*) |
| 008.0226.XX | 080.9125.SY | 14 | 080.9114.SY (*) |
| 008.0226.XX | 080.9124.SY | 15 | 080.9114.SY (*) |
| 005.0226XX | 080.9130.04 | 16 | 080.9116.04 |
| 005.0226.XX | 080.9128.04 | 17 | 080.9116.04 |
| 005.0226.XX | 080.9130.04 | 18 | 080.9114.SY (*) |
| 005.0226.XX | 080.9128.04 | 19 | 080.9114.SY (*) |
| 005.0226.XX | 080.9128.04 | 20 | 080.9114.SY (*) |
| 005.0226.XX | 080.9126.SY | 21 | 080.9114.SY (*) |
| 005.0226.XX | 080.9126.SY | 22 | 080.9114.SY (*) |
| 005.0226.XX | 080.9125.SY | 23 | 080.9114.SY (*) |
| 005.0226.XX | 080.9124.SY | 24 | 080.9114.SY (*) |
| 001.0200.XX | 080.9130.04 | 25 | 080.9116.04 |
| 001.0200.XX | 080.9128.04 | 26 | 080.9116.04 |
| 001.0200.XX | 080.9130.04 | 27 | 080.9114.SY (*) |
| 001.0200.XX | 080.9128.04 | 28 | 080.9114.SY (*) |
| 001.0200.XX | 080.9128.04 | 29 | 080.9114.SY (*) |
| 001.0200.XX | 080.9126.SY | 30 | 080.9114.SY (*) |
| 001.0200.XX | 080.9126.SY | 31 | 080.9114.SY (*) |
| 001.0200.XX | 080.9125.SY | 32 | 080.9114.SY (*) |
| 001.0200.XX | 080.9124.SY | 33 | 080.9114.SY (*) |

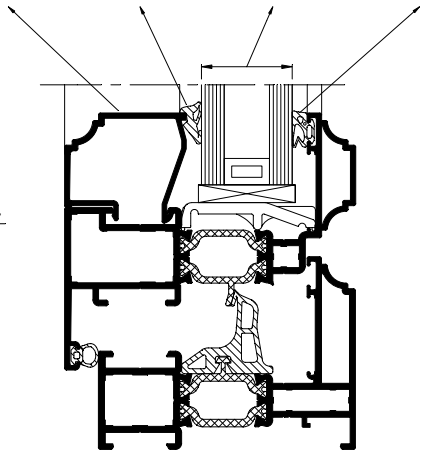
Raamvleugel
Ouvrant fenêtre
Window vent
Fensterflügel

| Glaslat<br>Parclose<br>Glazing bead<br>Glasleiste | Beglazingsrubber binnen<br>Joint de vitrage intérieur<br>Glazing gasket inside<br>Verglasungsdichtung innen | Glasdikte<br>Epaisseur de vitrage<br>Glazing thickness<br>Glasdicke | Beglazingsrubber buiten<br>Joint de vitrage extérieur<br>Glazing gasket outside<br>Verglasungsdichtung aussen |
|---|---|---|---|
| 008.0227.XX | 080.9130.04 | 7 | 080.9116.04 |
| 008.0227.XX | 080.9128.04 | 8 | 080.9116.04 |
| 008.0227.XX | 080.9130.04 | 9 | 080.9114.SY (*) |
| 008.0227.XX | 080.9128.04 | 10 | 080.9114.SY (*) |
| 008.0227.XX | 080.9128.04 | 11 | 080.9114.SY (*) |
| 008.0227.XX | 080.9126.SY | 12 | 080.9114.SY (*) |
| 008.0227.XX | 080.9126.SY | 13 | 080.9114.SY (*) |
| 008.0227.XX | 080.9125.SY | 14 | 080.9114.SY (*) |
| 008.0227.XX | 080.9124.SY | 15 | 080.9114.SY (*) |
| 005.0227.XX | 080.9130.04 | 16 | 080.9116.04 |
| 005.0227.XX | 080.9128.04 | 17 | 080.9116.04 |
| 005.0227.XX | 080.9130.04 | 18 | 080.9114.SY (*) |
| 005.0227.XX | 080.9128.04 | 19 | 080.9114.SY (*) |
| 005.0227.XX | 080.9128.04 | 20 | 080.9114.SY (*) |
| 005.0227.XX | 080.9126.SY | 21 | 080.9114.SY (*) |
| 005.0227.XX | 080.9126.SY | 22 | 080.9114.SY (*) |
| 005.0227.XX | 080.9125.SY | 23 | 080.9114.SY (*) |
| 005.0227.XX | 080.9124.SY | 24 | 080.9114.SY (*) |
| 001.0201.XX | 080.9130.04 | 25 | 080.9116.04 |
| 001.0201.XX | 080.9128.04 | 26 | 080.9116.04 |
| 001.0201.XX | 080.9130.04 | 27 | 080.9114.SY (*) |
| 001.0201.XX | 080.9128.04 | 28 | 080.9114.SY (*) |
| 001.0201.XX | 080.9128.04 | 29 | 080.9114.SY (*) |
| 001.0201.XX | 080.9126.SY | 30 | 080.9114.SY (*) |
| 001.0201.XX | 080.9126.SY | 31 | 080.9114.SY (*) |
| 001.0201.XX | 080.9125.SY | 32 | 080.9114.SY (*) |
| 001.0201.XX | 080.9124.SY | 33 | 080.9114.SY (*) |






(*) Variant
Variante

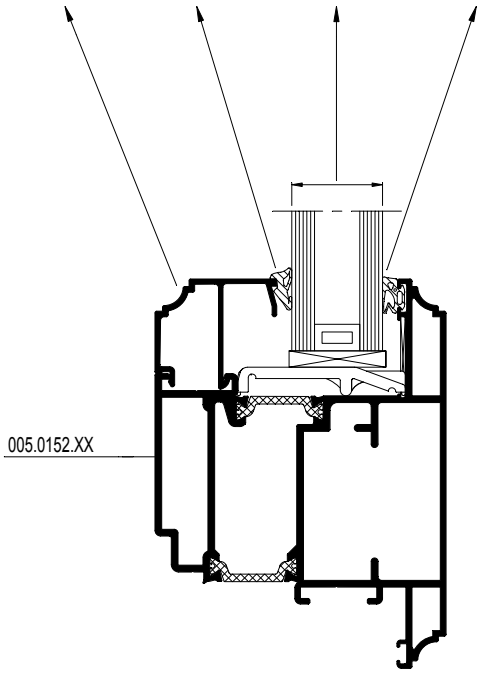


D0003365

D0079953

## Deurvleugel
## Ouvrant porte
## Door vent
## Haustürflügel

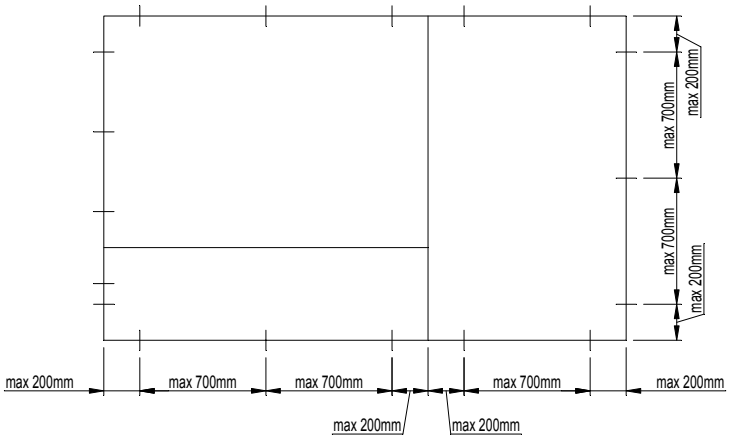
| Glaslat<br>Parclose<br>Glazing bead<br>Glasleiste | Beglazingsrubber binnen<br>Joint de vitrage intérieur<br>Glazing gasket inside<br>Verglasungsdichtung innen | Glasdikte<br>Epaisseur de vitrage<br>Glazing thickness<br>Glasdicke | Beglazingsrubber buiten<br>Joint de vitrage extérieur<br>Glazing gasket outside<br>Verglasungsdichtung aussen |
|---|---|---|---|
| 008.0226.XX | 080.9130.04 | 18 | 080.9114.SY |
| 008.0226.XX | 080.9128.04 | 19 | 080.9114.SY |
| 008.0226.XX | 080.9128.04 | 20 | 080.9114.SY |
| 008.0226.XX | 080.9126.SY | 21 | 080.9114.SY |
| 008.0226.XX | 080.9126.SY | 22 | 080.9114.SY |
| 008.0226.XX | 080.9125.SY | 23 | 080.9114.SY |
| 008.0226.XX | 080.9124.SY | 24 | 080.9114.SY |
| 005.0226.XX | 080.9130.04 | 25 | 080.9116.04 |
| 005.0226.XX | 080.9128.04 | 26 | 080.9116.04 |
| 005.0226.XX | 080.9130.04 | 27 | 080.9114.SY |
| 005.0226.XX | 080.9128.04 | 28 | 080.9114.SY |
| 005.0226.XX | 080.9128.04 | 29 | 080.9114.SY |
| 005.0226.XX | 080.9126.SY | 30 | 080.9114.SY |
| 005.0226.XX | 080.9126.SY | 31 | 080.9114.SY |
| 005.0226.XX | 080.9125.SY | 32 | 080.9114.SY |
| 005.0226.XX | 080.9124.SY | 33 | 080.9114.SY |

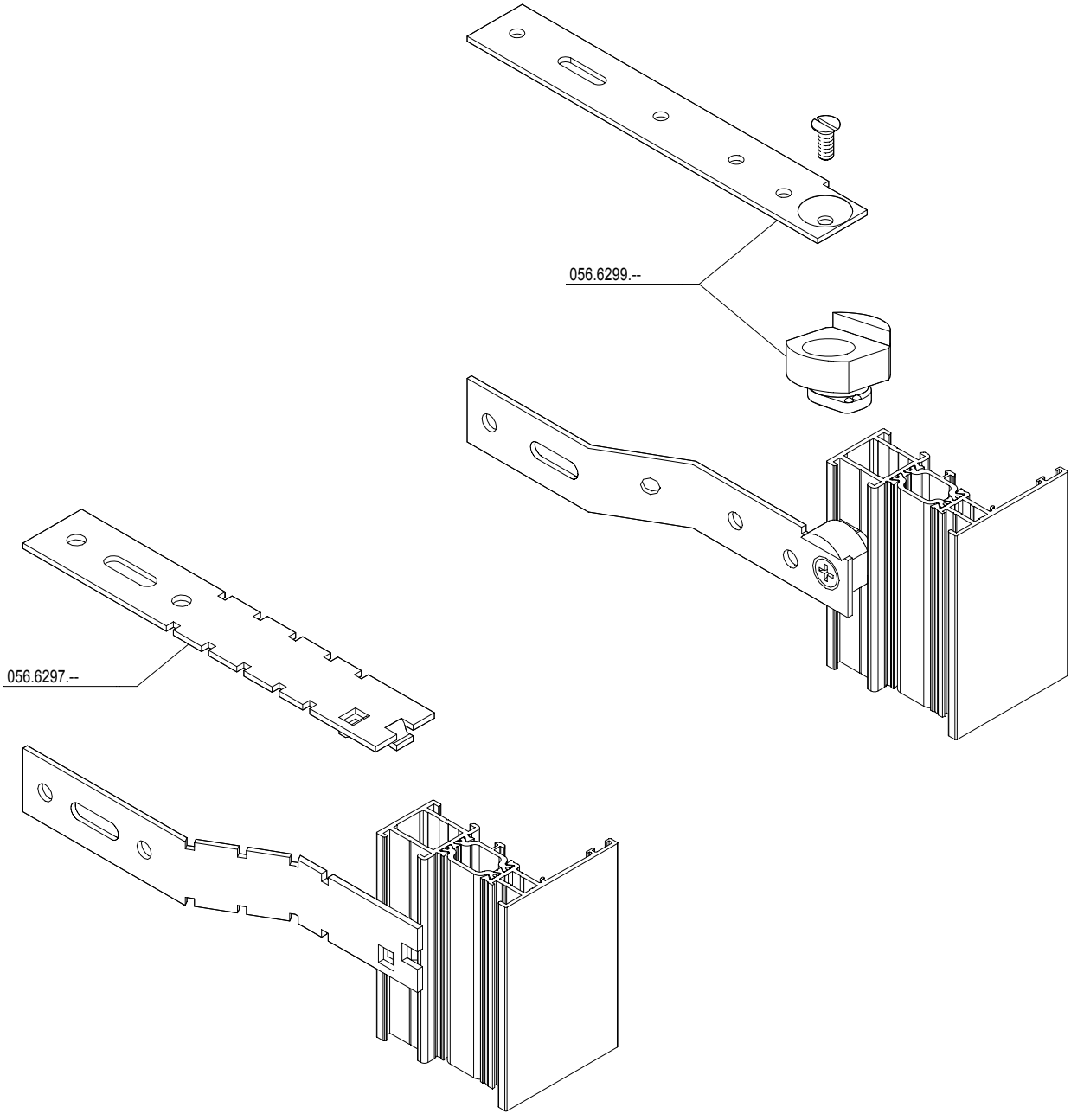



D0079953

schaal - échelle
scale - Maßstab
1/2

D0011966



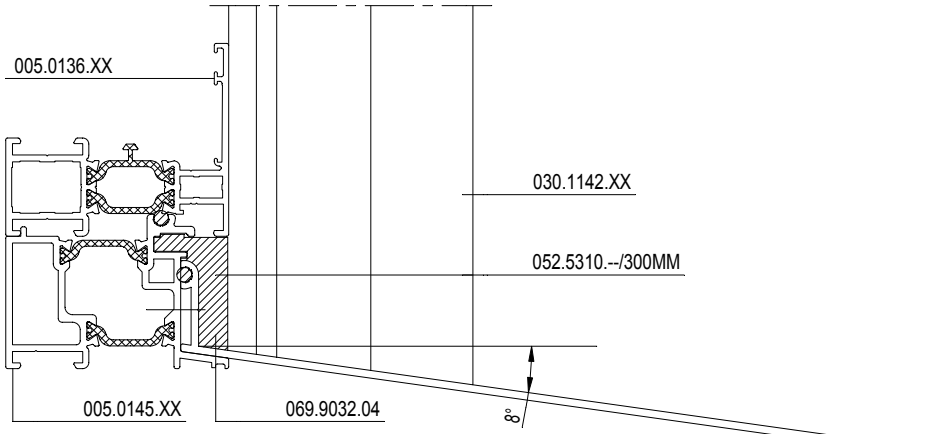




schaal - échelle
scale - Maßstab
1/2

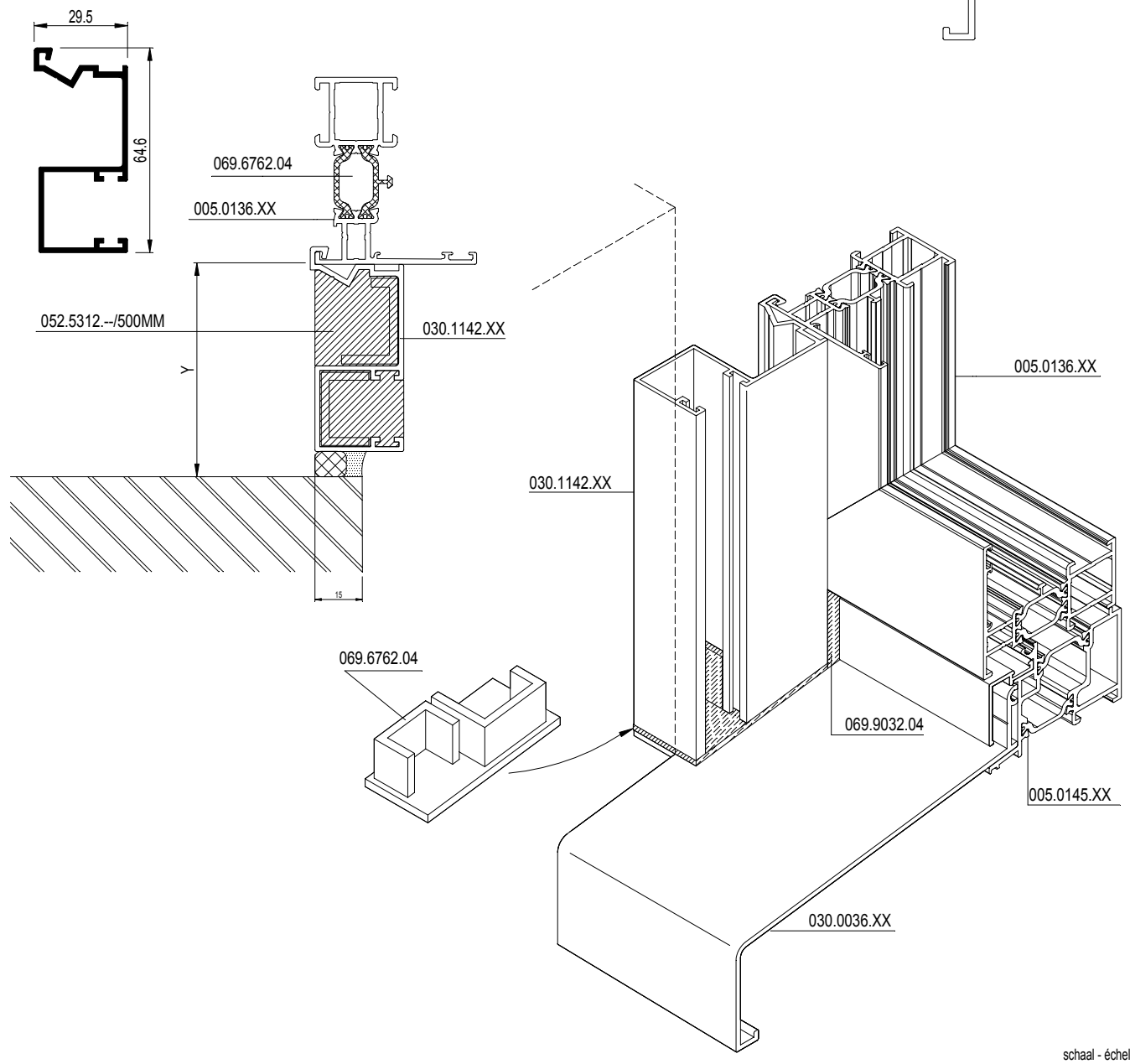
D0011966

# CS 68

PLAATSING VAN ONDERDORPEL MET ROLLUIKGELEIDER
FINITION LATERALE SEUIL AVEC GUIDAGE VOLET
SEALING SILL WITH ROLLER SHUTTER GUIDE
MONTAGE BASISPROFIL-FENSTERBANK-ROLLADENFUEHRUNG




030.1142.XX



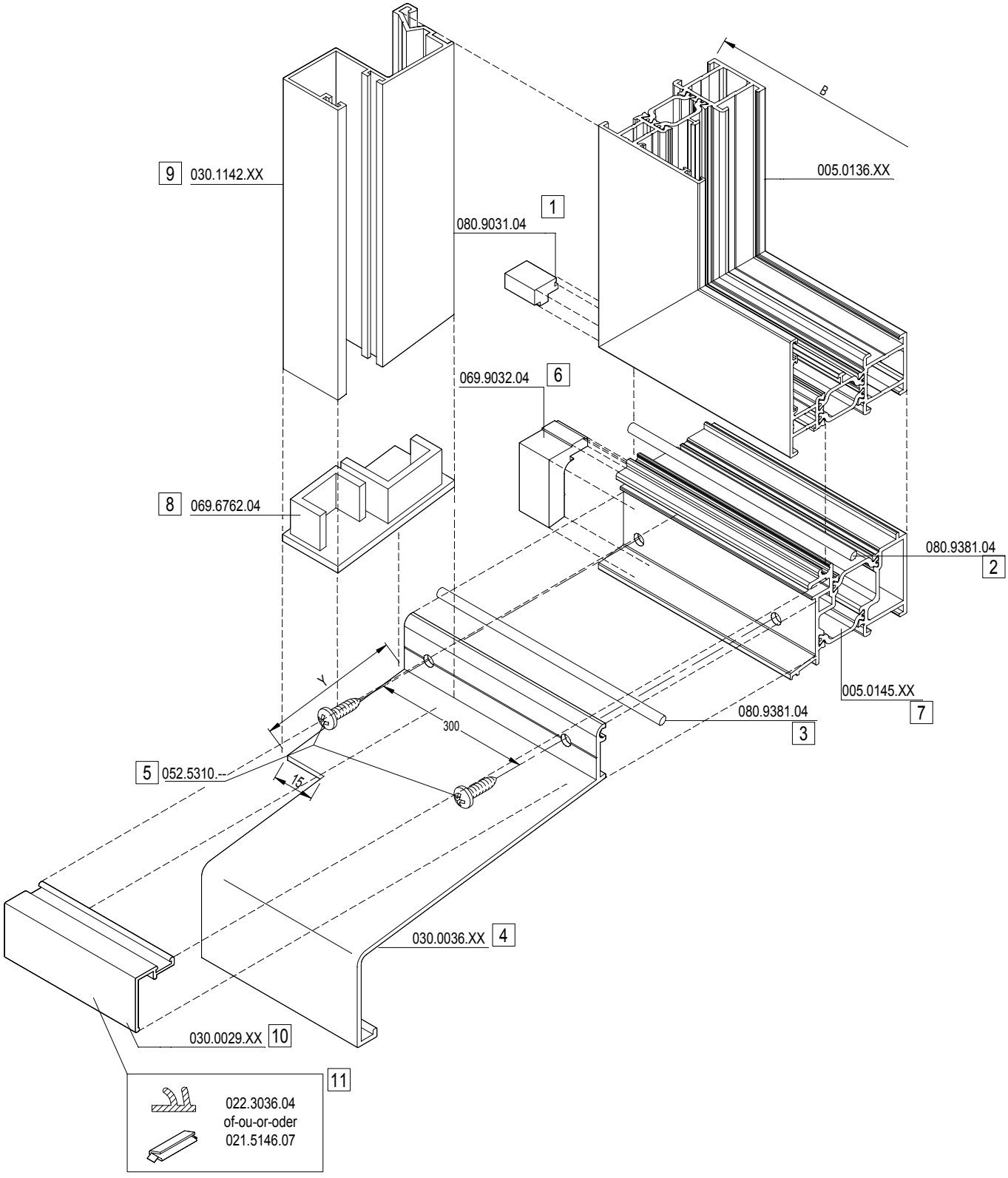

schaal - échelle
scale - Maßstab
1/2

D0011968

# CS 68

PLAATSING VAN ONDERDORPEL MET ROLLUIKGELEIDER
FINITION LATERALE SEUIL AVEC GUIDAGE VOLET
SEALING SILL WITH ROLLER SHUTTER GUIDE
MONTAGE BASISPROFIL-FENSTERBANK-ROLLADENFUEHRUNG

REYNAERS aluminium




MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

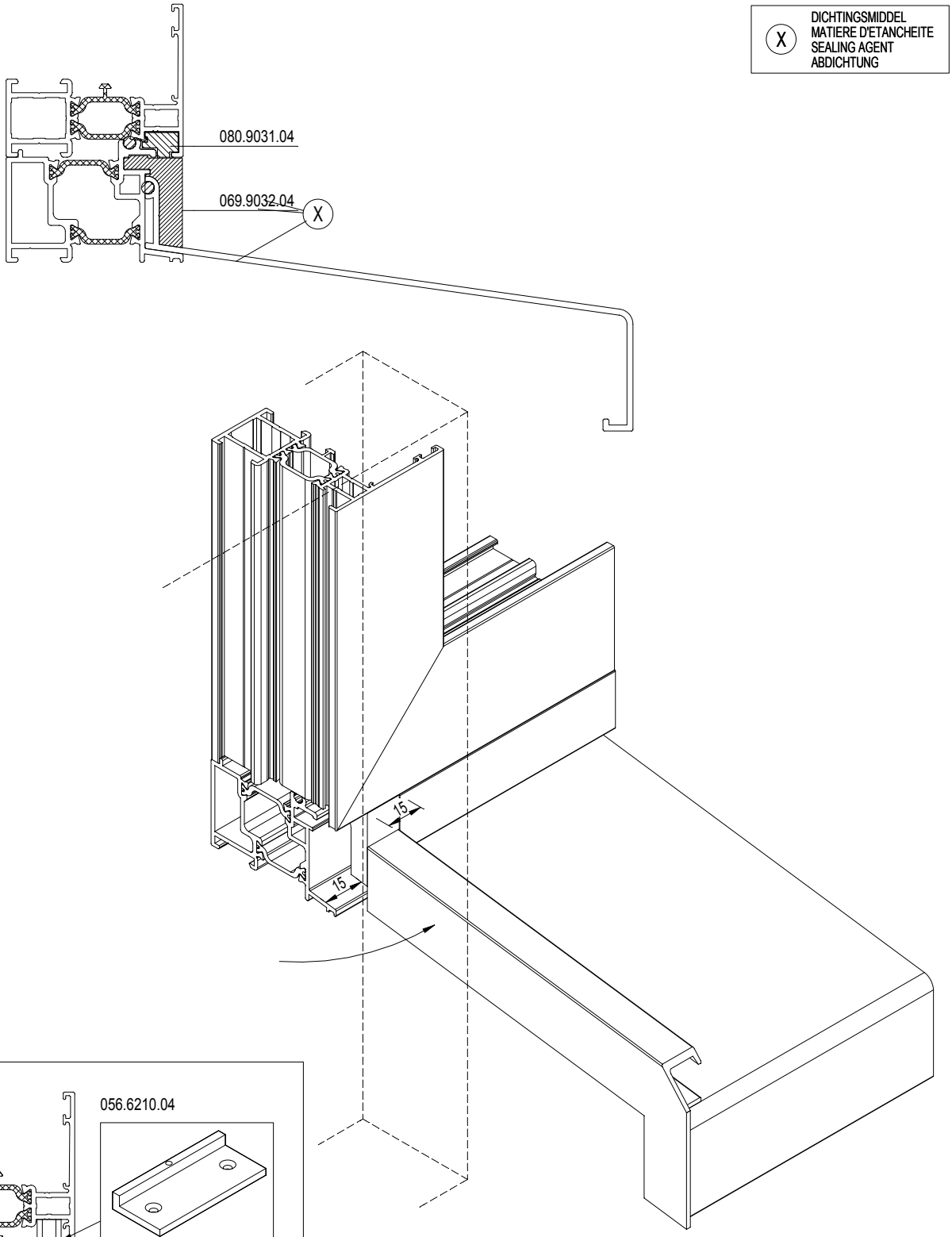
schaal - échelle
scale - Maßstab
1/2

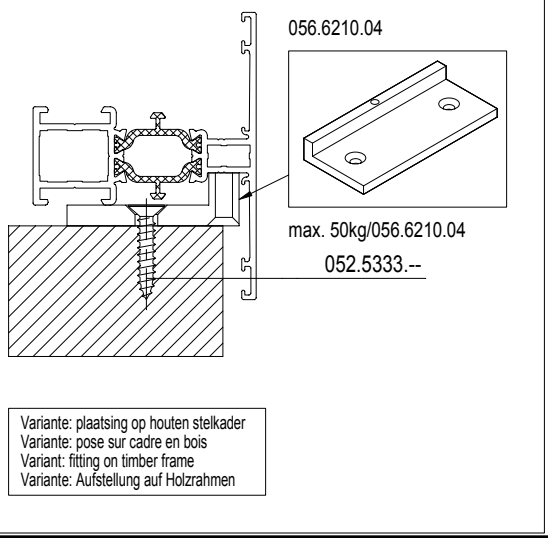
D0011968

# CS 68

PLAATSING VAN ONDERDORPEL
FINITION LATERALE SEUIL
SEALING SILL/THRESHOLD
MONTAGE WETTERSCHENKEL

REYNAERS aluminium



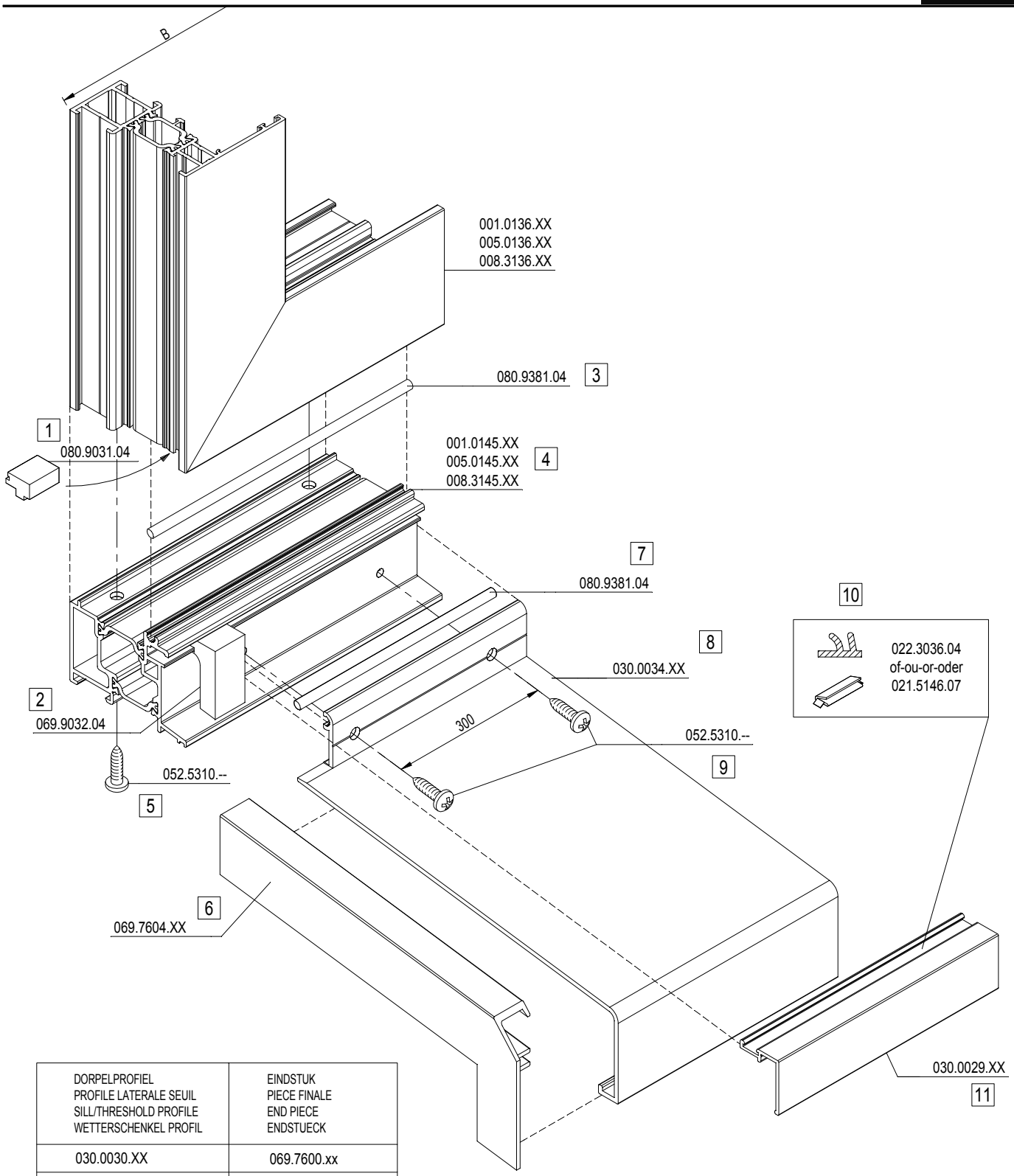

Variante: plaatsing op houten stelkader
Variante: pose sur cadre en bois
Variant: fitting on timber frame
Variante: Aufstellung auf Holzrahmen

MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

D0011969

# CS 68

PLAATSING VAN ONDERDORPEL
FINITION LATERALE SEUIL
SEALING SILL/THRESHOLD
MONTAGE WETTERSCHENKEL



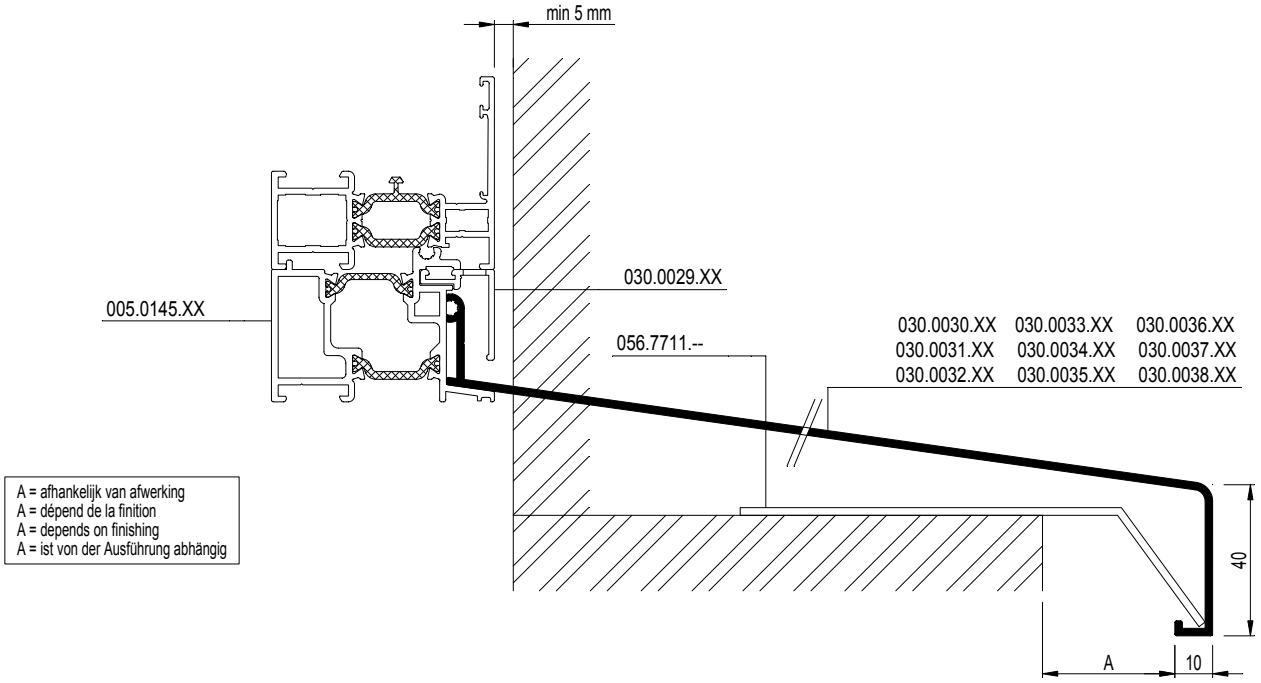

| DORPELPROFIEL<br>PROFILE LATERALE SEUIL<br>SILL/THRESHOLD PROFILE<br>WETTERSCHENKEL PROFIL | EINDSTUK<br>PIECE FINALE<br>END PIECE<br>ENDSTUECK |
|---|---|
| 030.0030.XX | 069.7600.xx |
| 030.0031.XX | 069.7601.XX |
| 030.0032.XX | 069.7602.XX |
| 030.0033.XX | 069.7603.XX |
| 030.0034.XX | 069.7604.XX |
| 030.0035.XX | 069.7605.XX |
| 030.0036.XX | 069.7606.XX |
| 030.0037.XX | 069.7607.XX |
| 030.0038.XX | 069.7608.XX |

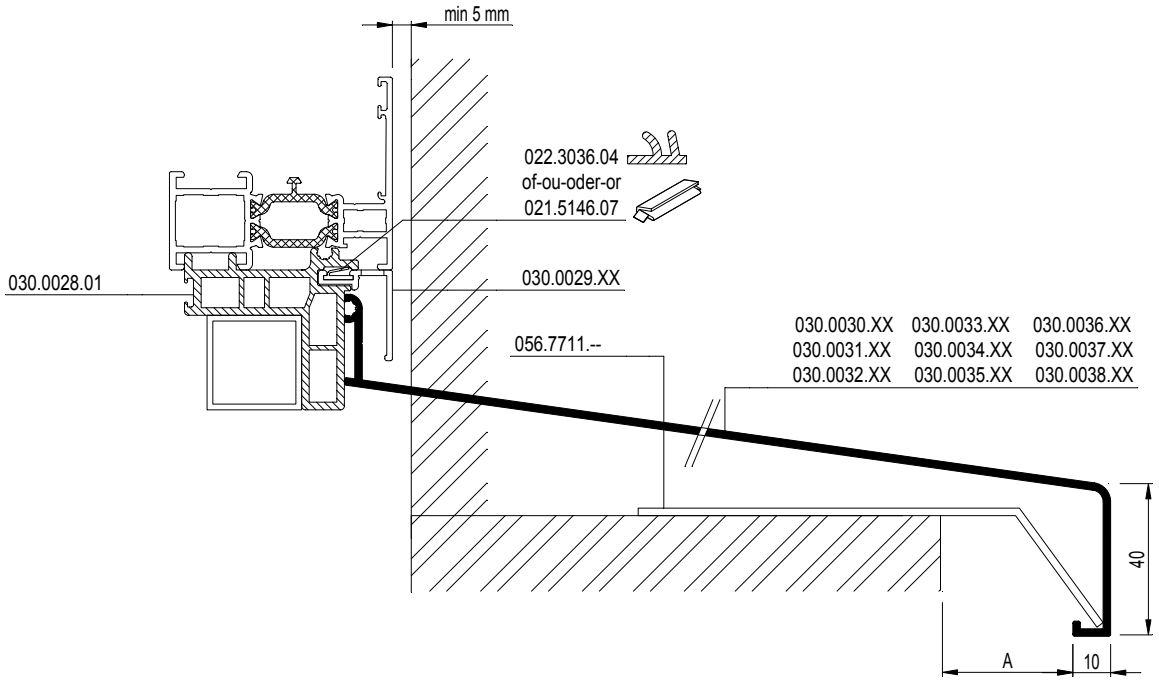
| | | | # | Lm | |
|---|---|---|---|---|---|
| 030.0030.XX | | | 1 | B - 40 | 12.C.... |
| 030.0029.XX | | | 1 | B - 60 | 12.C.... |
| 005.0145.XX | | | 1 | B | 12.C.... |

D0011969

# CS 68

PLAATSING VAN VENSTERBANK
MONTAGE BAVETTE
SEALING SILL/THRESHOLD
MONTAGE FENSTERBANK



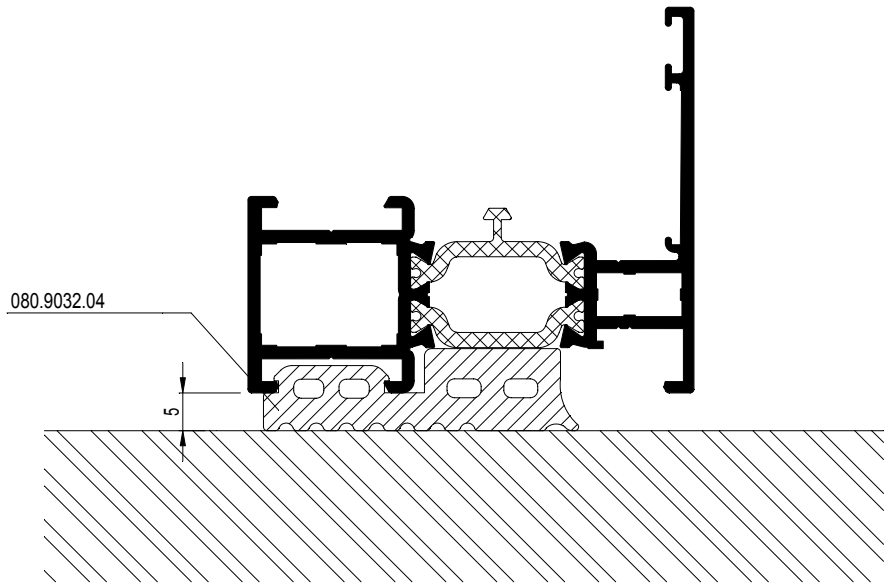




schaal - échelle
scale - Maßstab
1/2

D0021656

# CS 68

PLAATSING DICHTING
FINITION LATERALE SEUIL
SEALING GASKET
MONTAGEDICHTUNG



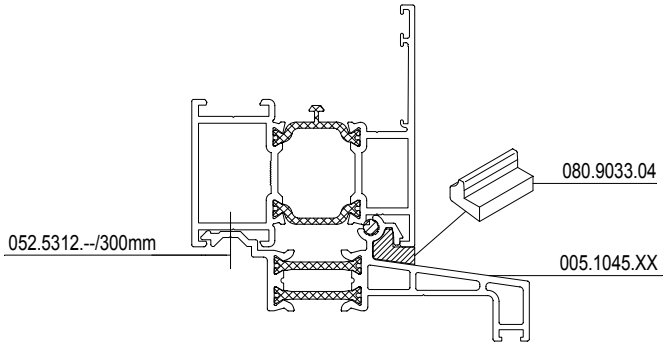

schaal - échelle
scale - Maßstab
1/1

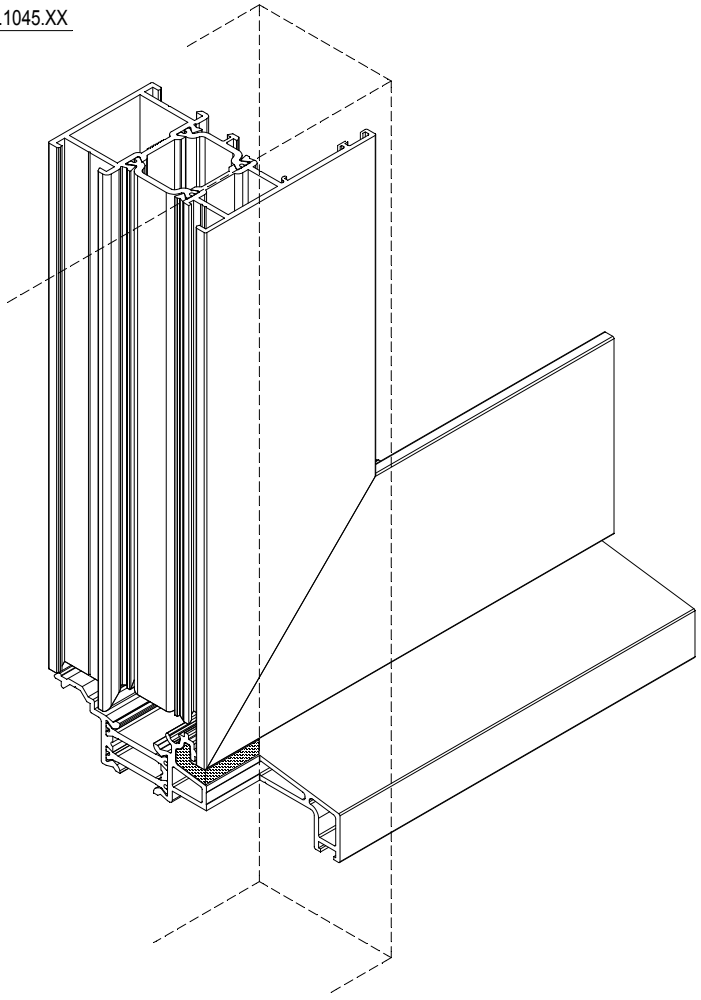
schaal - échelle
scale - Maßstab
1/2

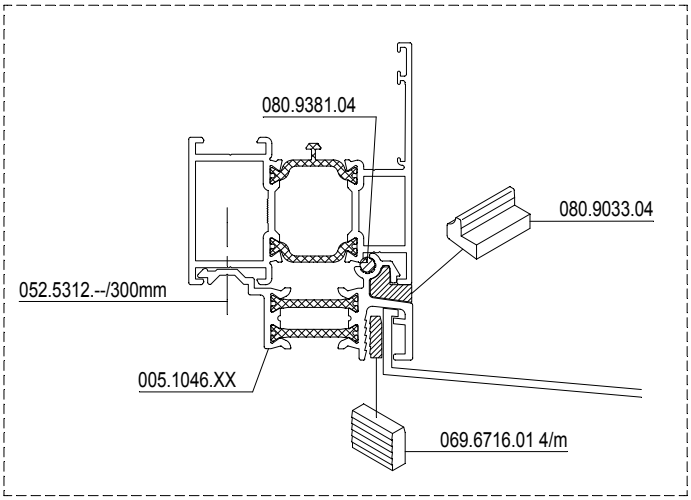
D0021656

# CS 68

PLAATSING VAN ONDERDORPEL
FINITION LATERALE SEUIL
SEALING SILL/THRESHOLD
MONTAGE WETTERSCHENKEL



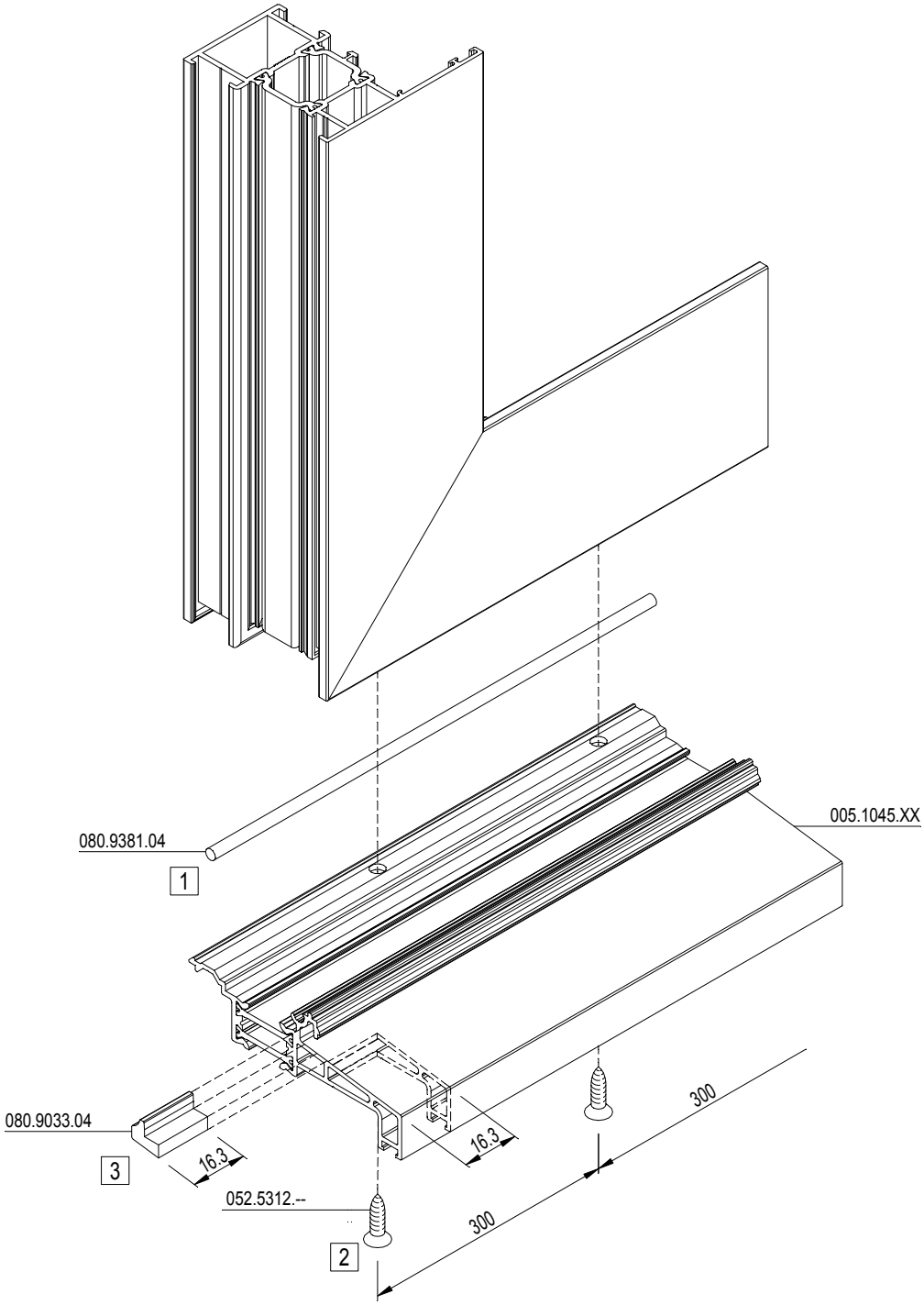



schaal - échelle
scale - Maßstab
1/2

D0025349

# CS 68

PLAATSING VAN ONDERDORPEL
FINITION LATERALE SEUIL
SEALING SILL/THRESHOLD
MONTAGE WETTERSCHENKEL




| MONTAGEVOLGORDE<br>L 'ORDRE DE MONTAGE<br>THE ORDER OF ASSEMBLY<br>MONTAGEREIHENFOLGE | 1 | 2 | 3 | . |
|---|---|---|---|---|

schaal - échelle
scale - Maßstab
1/2

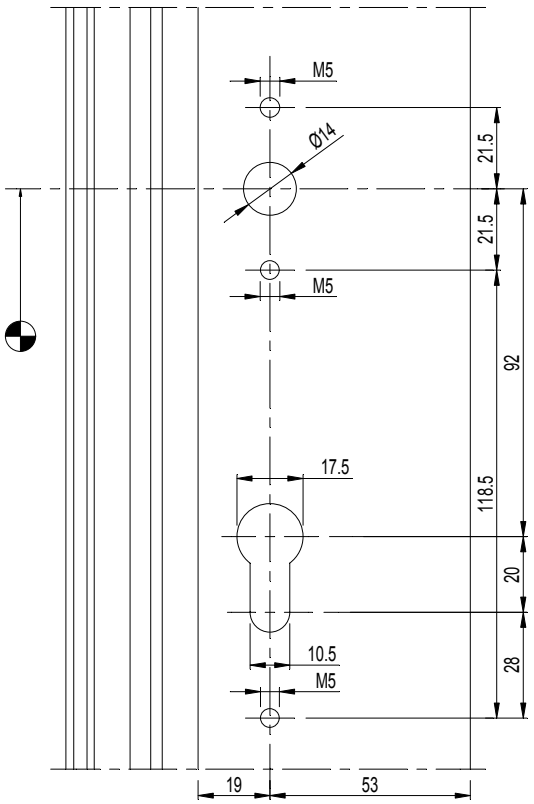
D0025349

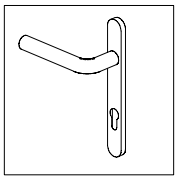
# CS 68

UITFREZING DEURKRUK RAAMDEUR SOBINCO
FRAISAGE BEQUILLE PORTE-FENETRE SOBINCO
MILLING DOOR HANDLE WINDOW-DOOR SOBINCO
AUSFRAESUNG TUERDRUECKER FENSTERTUER SOBINCO

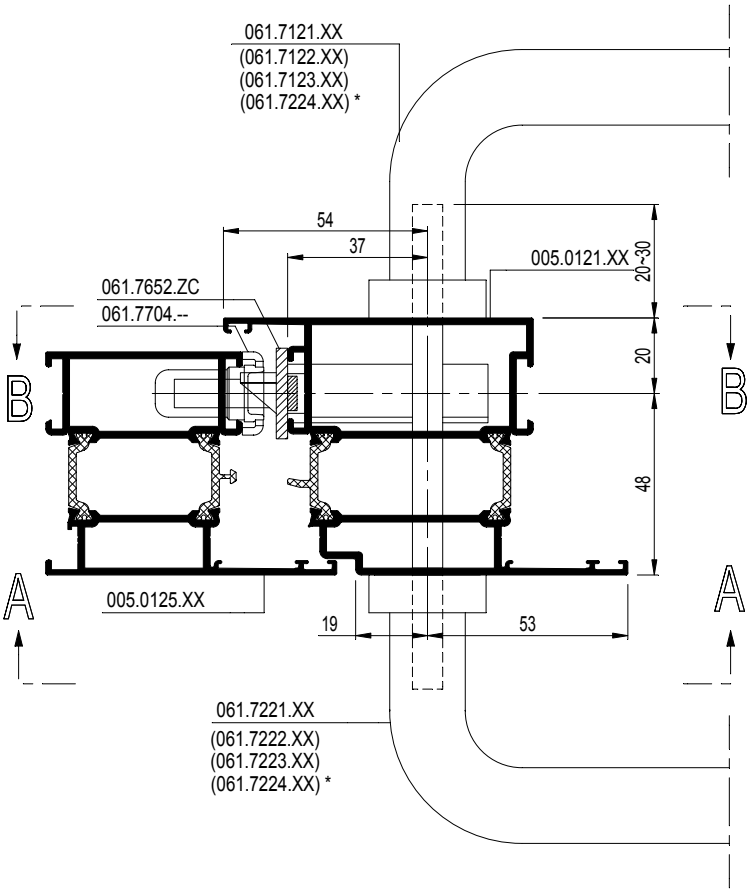
REYNAERS aluminium

## A - A

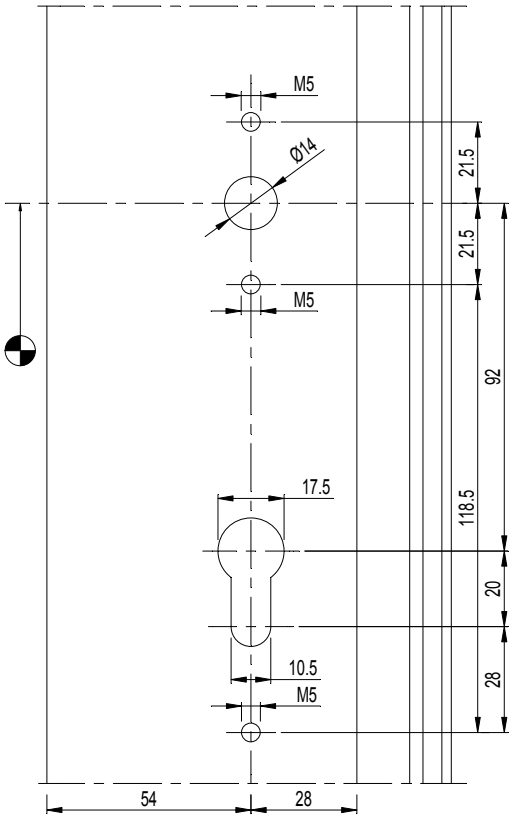


| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER |
|---|
| 061.7121.XX<br>061.7122.XX<br>061.7123.XX<br>061.7221.XX<br>061.7222.XX<br>061.7223.XX<br>061.7224.XX* |
| FBmin = 900mm |
| * FBmin = 1350mm |




## B - B



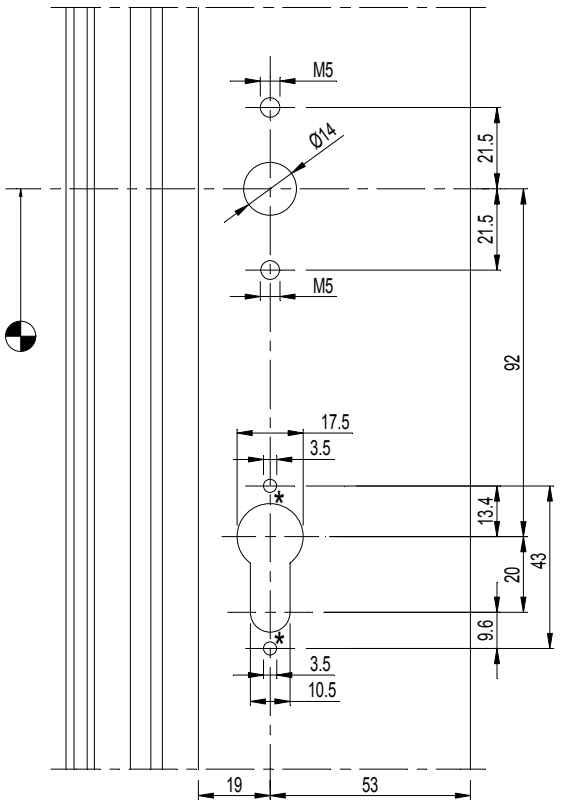

D0078802

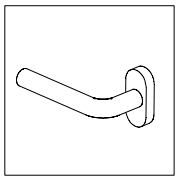
# CS 68

UITFREZING DEURKRUK RAAMDEUR SOBINCO
FRAISAGE BEQUILLE PORTE-FENETRE SOBINCO
MILLING DOOR HANDLE WINDOW-DOOR SOBINCO
AUSFRAESUNG TUERDRUECKER FENSTERTUER SOBINCO

REYNAERS aluminium

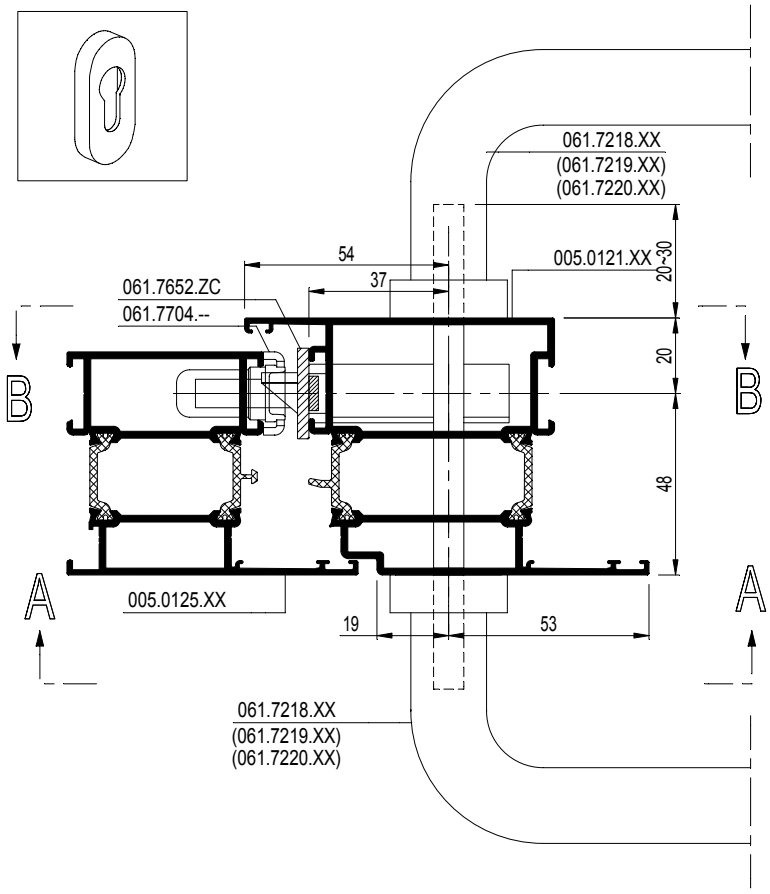
## A - A



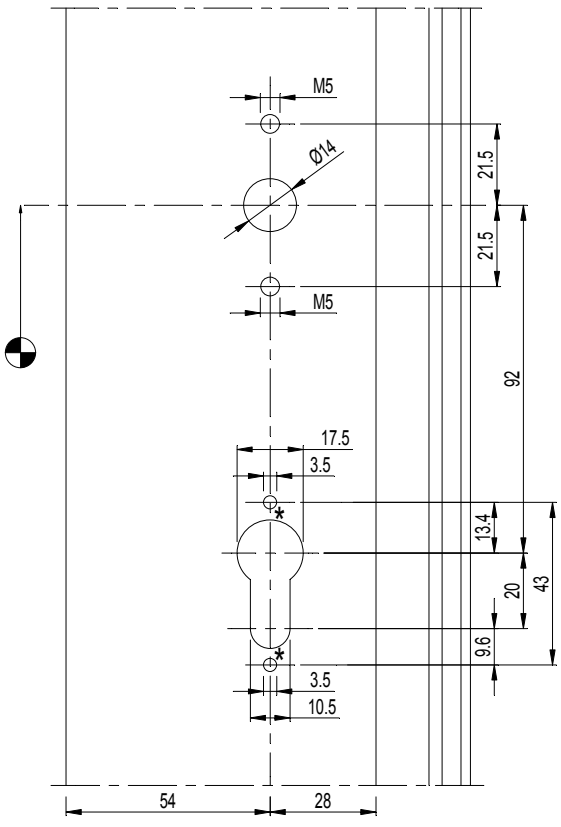



| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER | |
|---|---|
| 061.7118.XX<br>061.7119.XX<br>061.7120.XX<br>061.7218.XX<br>061.7219.XX<br>061.7220.XX | * 2 x gat M3.5<br>* 2 x forage M3.5<br>* 2 x hole M3.5<br>* 2 x Bohrung M3.5<br>als 061.6968.XX<br>si 061.6968.XX<br>if 061.6968.XX<br>wenn 061.6968.XX |
| FBmin = 900mm | |






## B - B



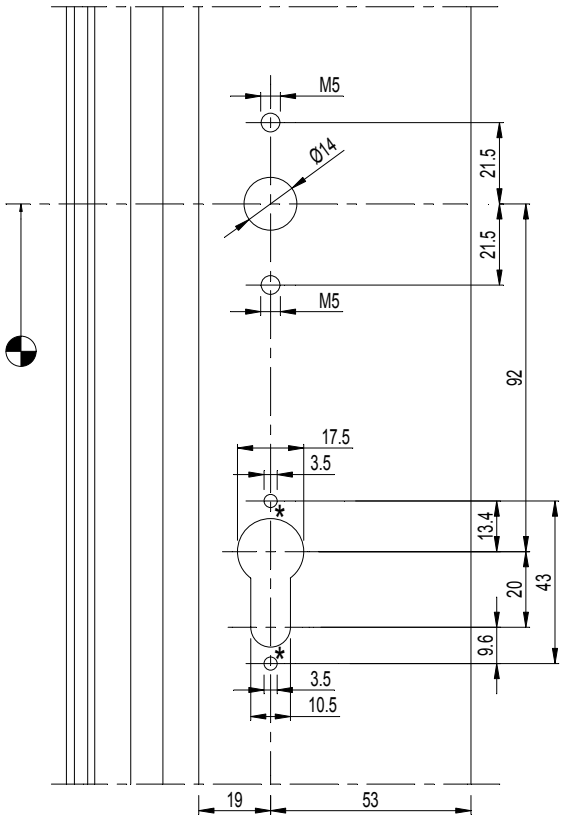

D0078802

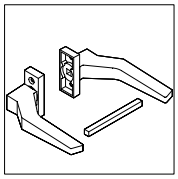
# CS 68

UITFREZING DEURKRUK RAAMDEUR SOBINCO
FRAISAGE BEQUILLE PORTE-FENETRE SOBINCO
MILLING DOOR HANDLE WINDOW-DOOR SOBINCO
AUSFRAESUNG TUERDRUECKER FENSTERTUER SOBINCO

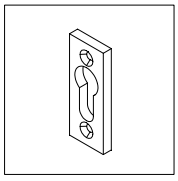
REYNAERS aluminium

A - A

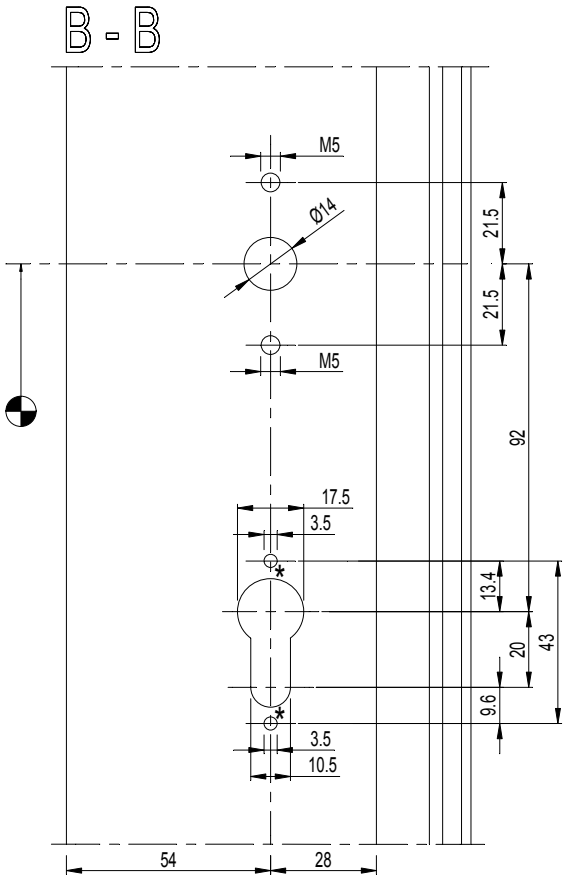


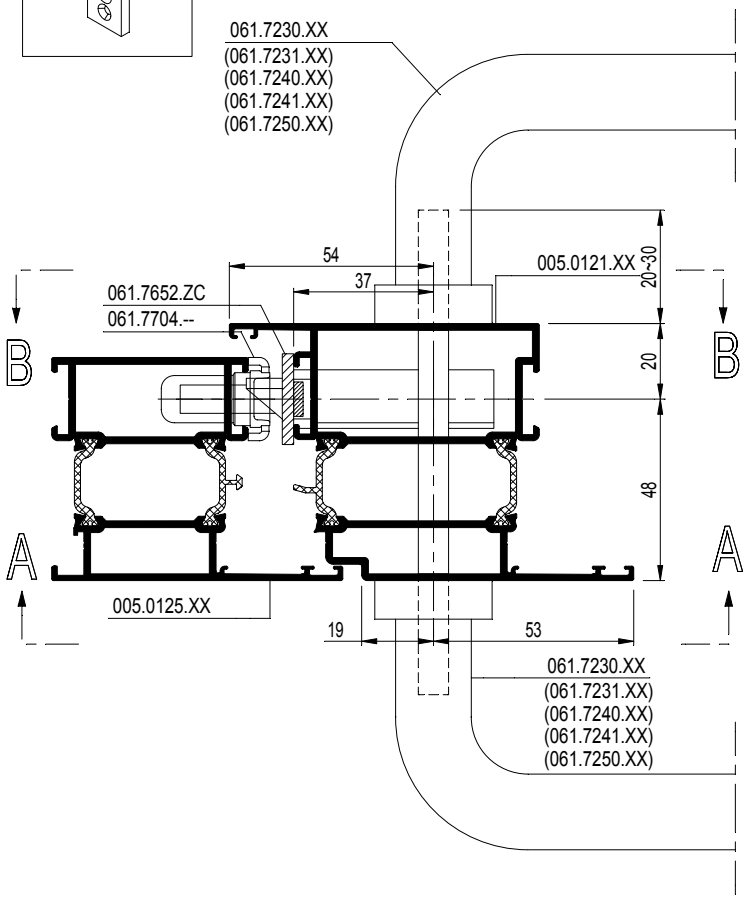



| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER | |
|---|---|
| 061.7230.XX<br>061.7231.XX<br>061.7240.XX<br>061.7242.XX<br>061.7250.XX | * 2 x gat M5<br>* 2 x forage M5<br>* 2 x hole M5<br>* 2 x Bohrung M5<br>als 061.6968.XX<br>si 061.6968.XX<br>if 061.6968.XX<br>wenn 061.6968.XX |
| FBmin = 900mm | |



B - B



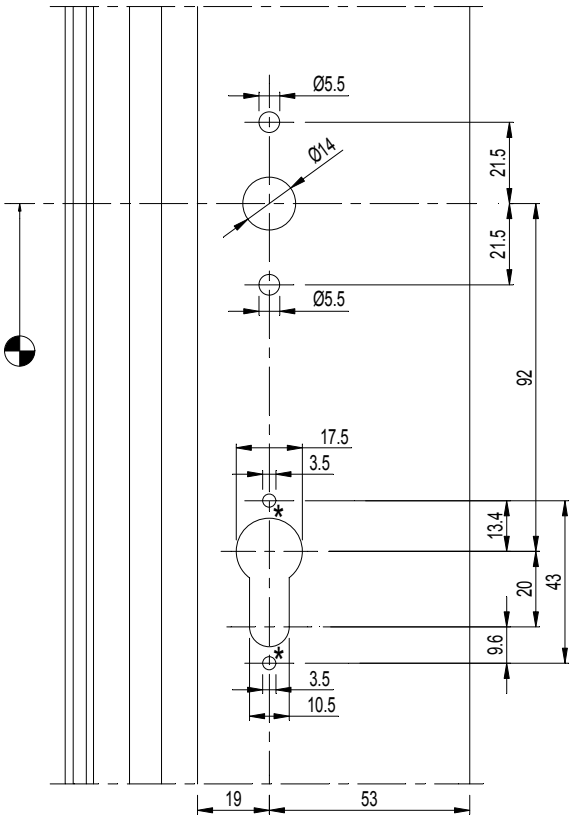

D0078809

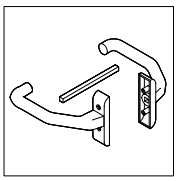
# CS 68

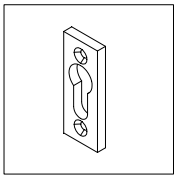
UITFREZING DEURKRUK RAAMDEUR SOBINCO
FRAISAGE BEQUILLE PORTE-FENETRE SOBINCO
MILLING DOOR HANDLE WINDOW-DOOR SOBINCO
AUSFRAESUNG TUERDRUECKER FENSTERTUER SOBINCO

REYNAERS aluminium

A - A

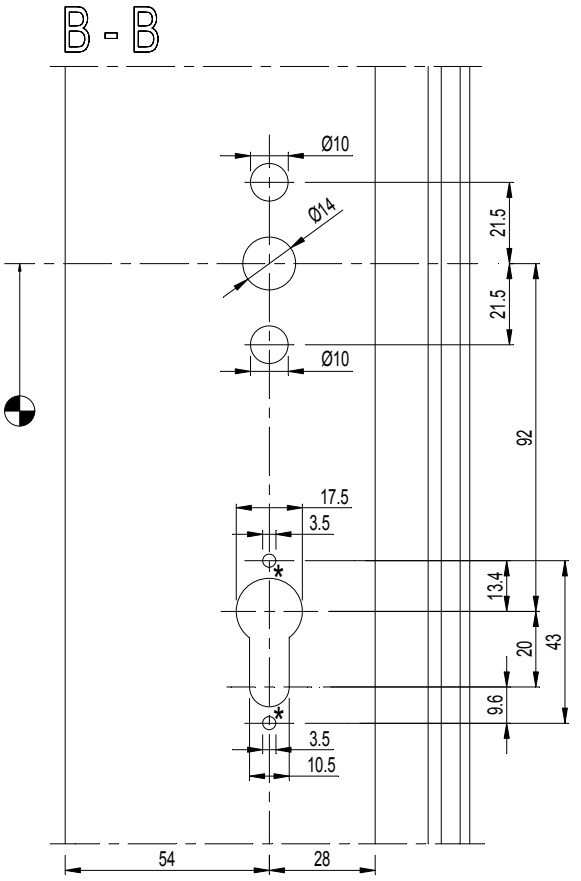


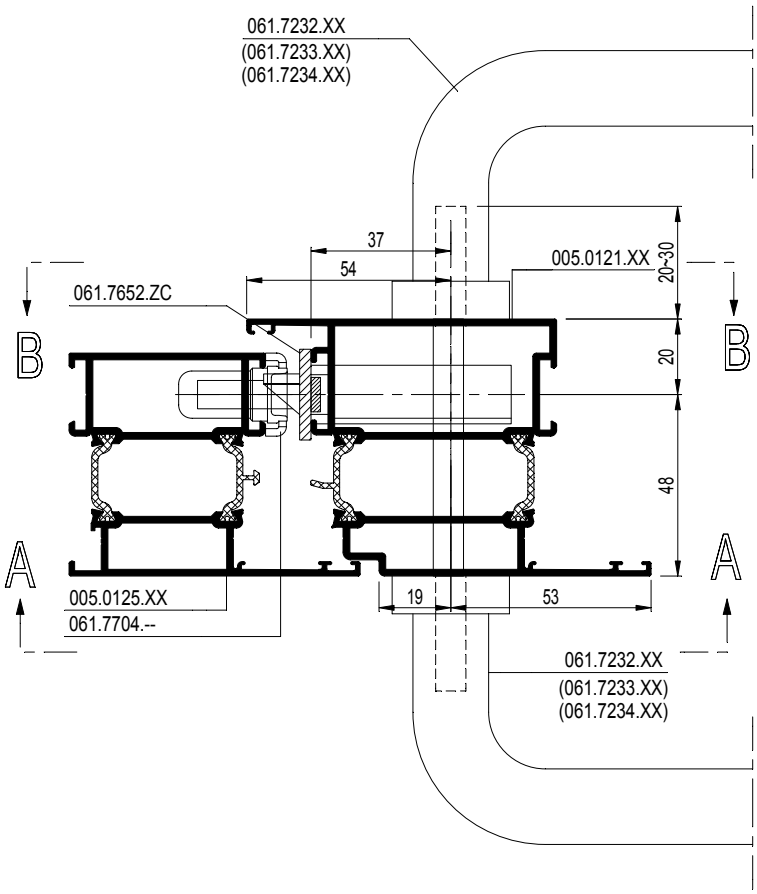





| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER | |
|---|---|
| 061.7232.XX<br>061.7233.XX<br>061.7234.XX | * 2 x gat M5.5<br>* 2 x forage M5.5<br>* 2 x hole M5.5<br>* 2 x Bohrung M5.5<br>als 061.6968.XX<br>si 061.6968.XX<br>if 061.6968.XX<br>wenn 061.6968.XX |
| FBmin = 900mm | |

B - B



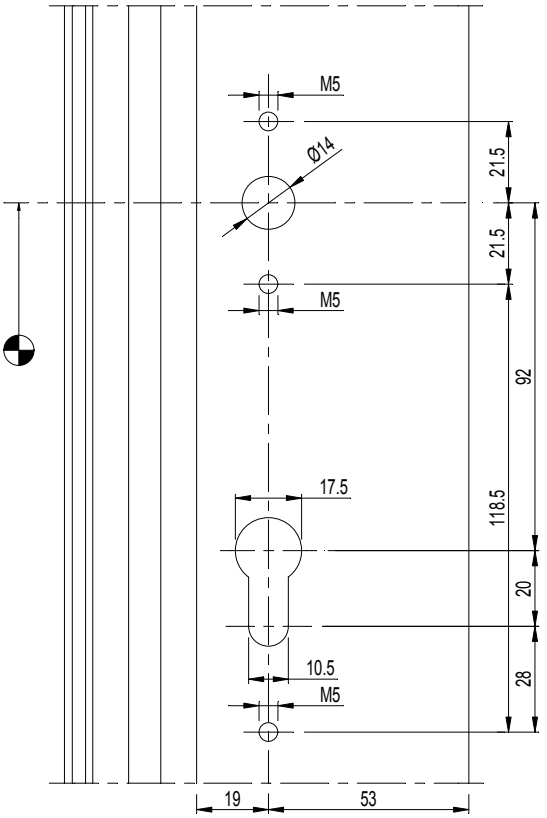

D0078809

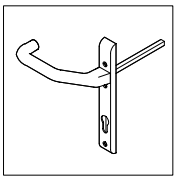
# CS 68

UITFREZING DEURKRUK RAAMDEUR SOBINCO
FRAISAGE BEQUILLE PORTE-FENETRE SOBINCO
MILLING DOOR HANDLE WINDOW-DOOR SOBINCO
AUSFRAESUNG TUERDRUECKER FENSTERTUER SOBINCO

REYNAERS aluminium

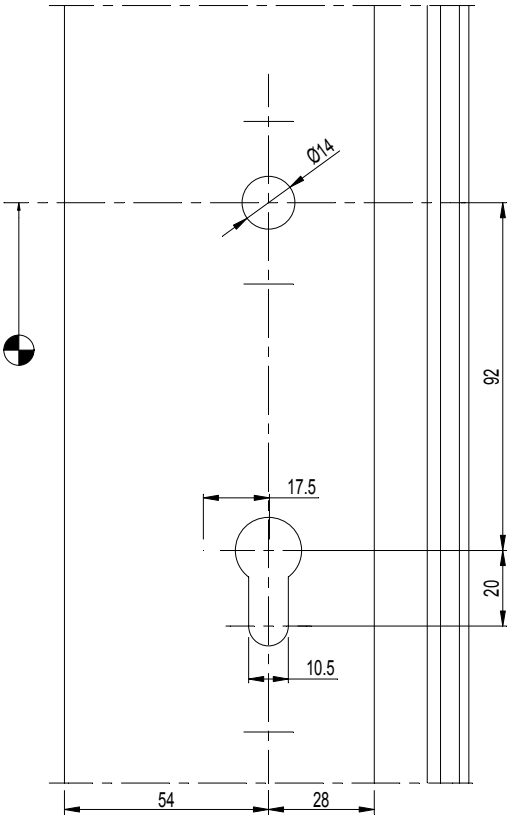
## A - A

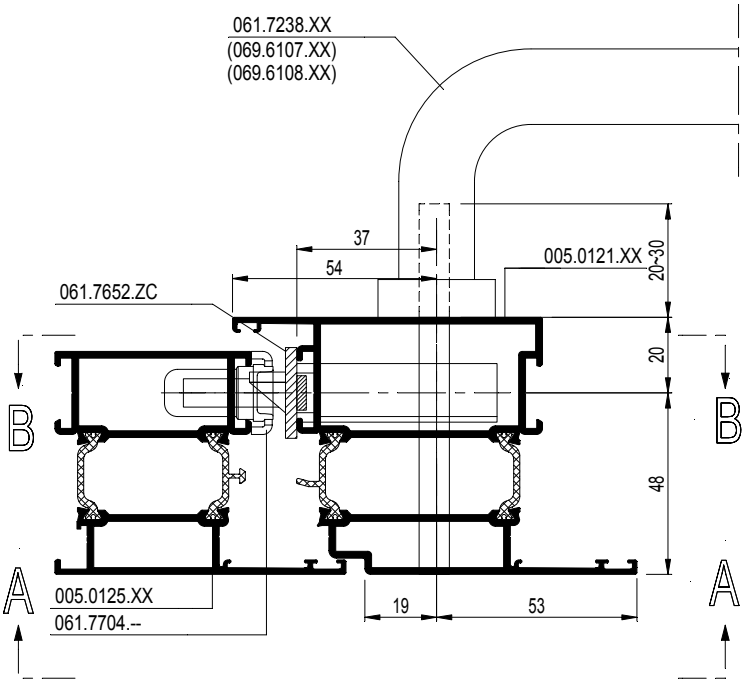


| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER |
|---|
| 061.7238.XX<br>069.6108.XX |
| FBmin = 900mm |

## B - B



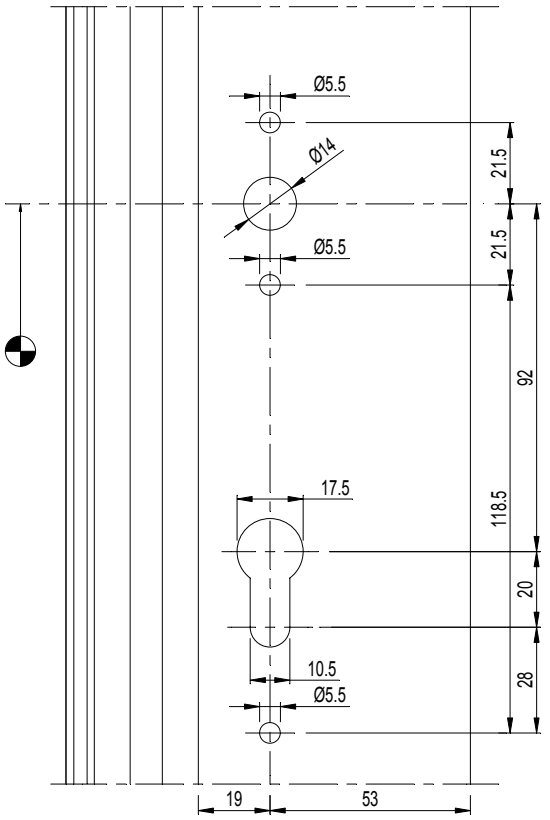

D0078816

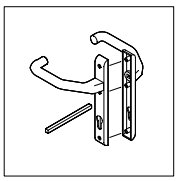
# CS 68

UITFREZING DEURKRUK RAAMDEUR SOBINCO
FRAISAGE BEQUILLE PORTE-FENETRE SOBINCO
MILLING DOOR HANDLE WINDOW-DOOR SOBINCO
AUSFRAESUNG TUERDRUECKER FENSTERTUER SOBINCO

REYNAERS aluminium

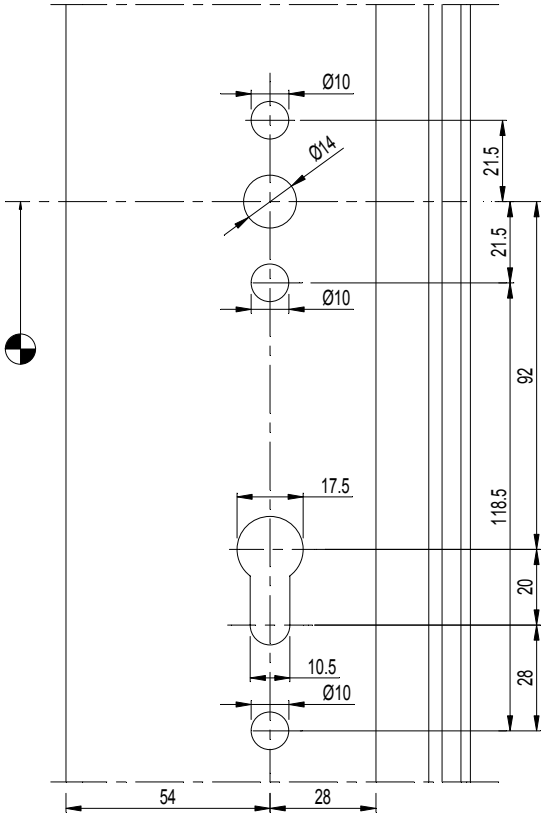
## A - A

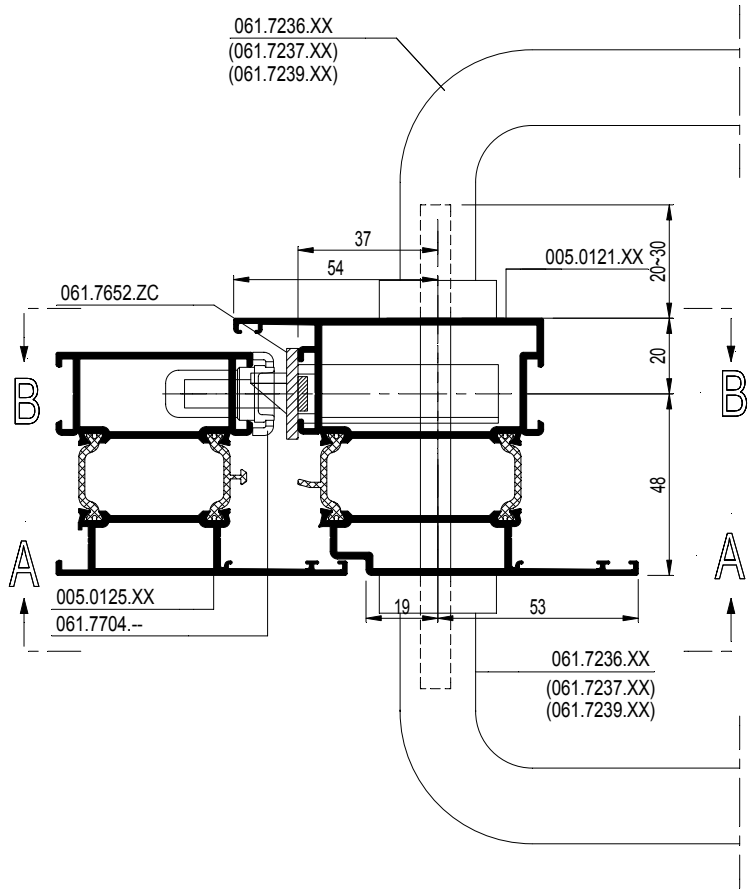


| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER |
|---|
| 061.7236.XX<br>061.7237.XX<br>061.7239.XX |
| FBmin = 900mm |

## B - B



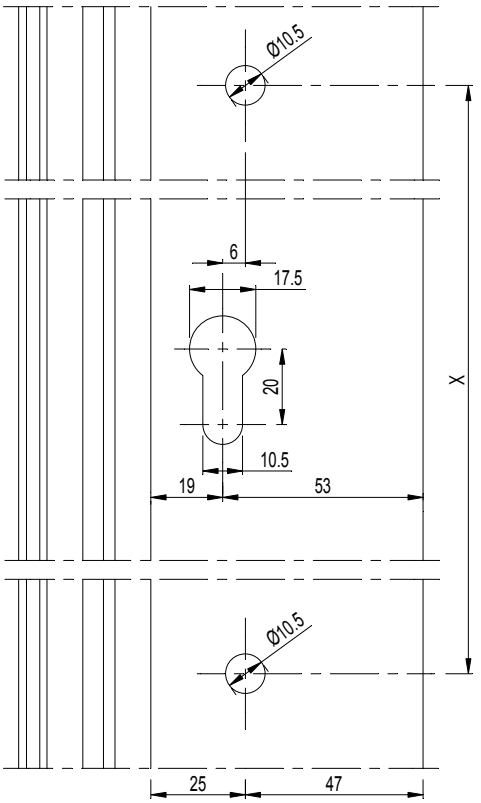

D0078816

# CS 68

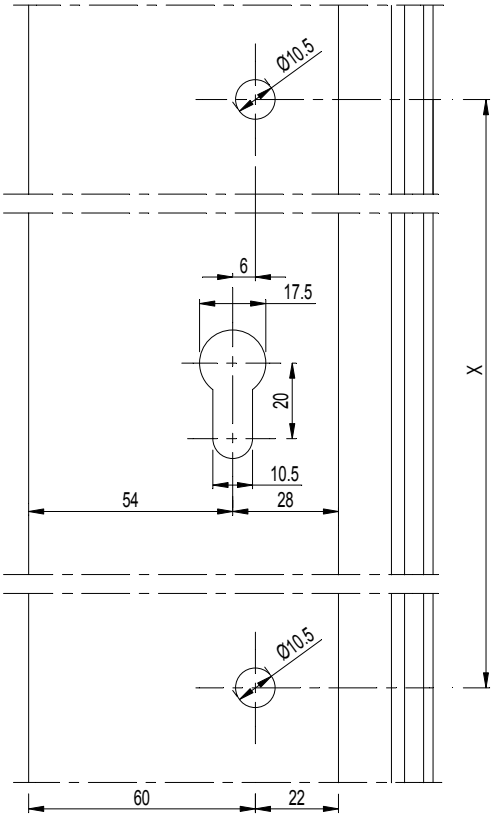
UITFREZING DEURTREKKER RAAMDEUR SOBINCO
FRAISAGE POIGNEE DE TIRAGE PORTE-FENETRE SOBINCO
MILLING PULL HANDLE WINDOW-DOOR SOBINCO
AUSFRAESUNG STOSSGRIFF FENSTERTUER SOBINCO

REYNAERS aluminium

A - A



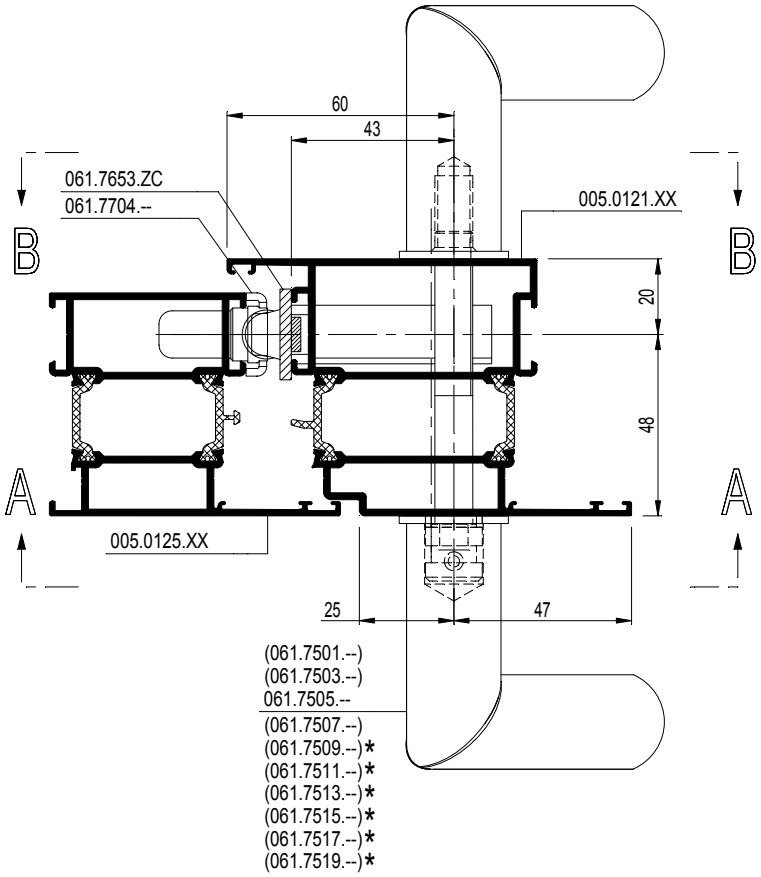

B - B




| DEURTREKKER (dubbele bevestiging)<br>POIGNEE DE TIRAGE (fixation double)<br>PULL HANDLE (Double fixations)<br>STOSSGRIFF (Doppelbefestigung) | |
|---|---|
| | X |
| 061.7501.-- | 300mm |
| 061.7503.-- | 500mm |
| 061.7505.-- | 300mm |
| 061.7507.-- | 650mm |
| 061.7509.-- | 300mm |
| 061.7511.-- | 500mm |
| 061.7513.-- | 300mm |
| 061.7515.-- | 650mm |
| 061.7517.-- | 300mm |
| 061.7519.-- | 400mm |
| FBmin = 900mm | |

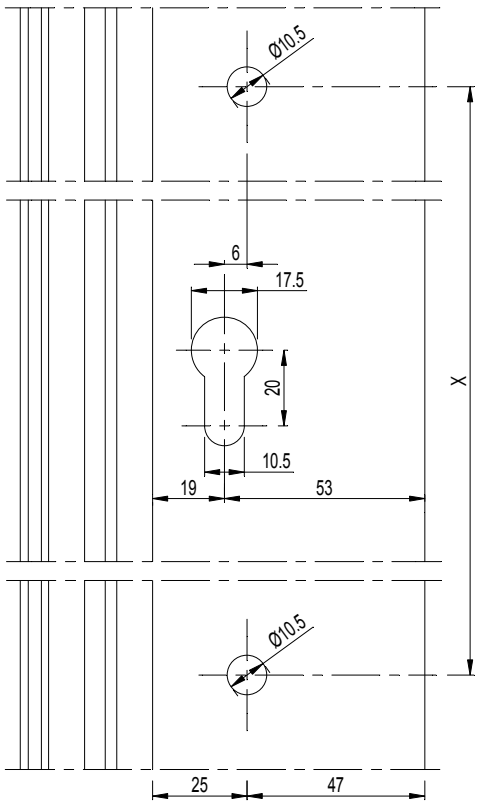
* CAUTION: USE ONLY ON T-PROFILE !



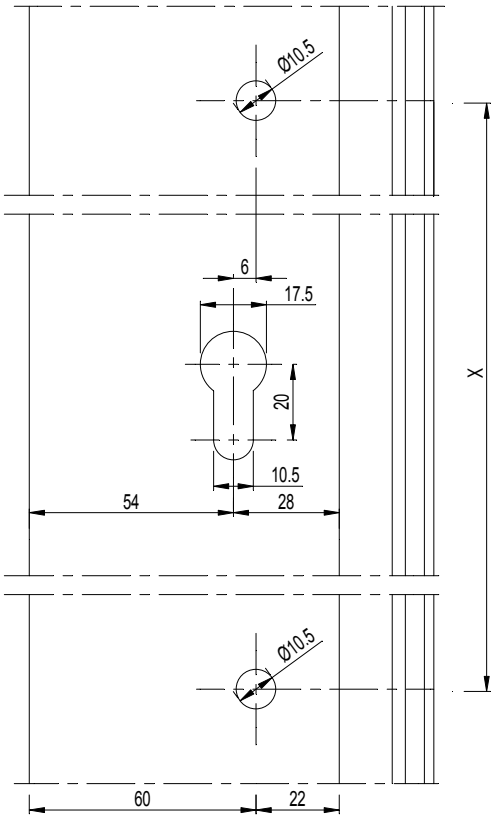



D0078804

## A - A

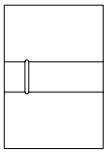


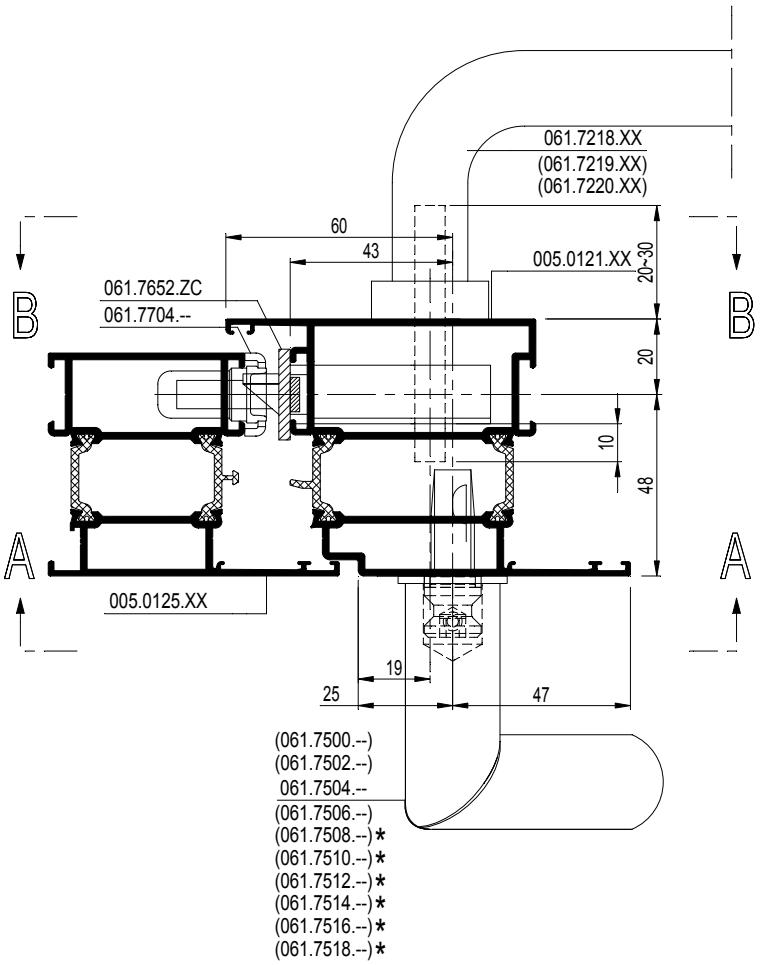

## B - B




| DEURTREKKER (enkele bevestiging)<br>POIGNEE DE TIRAGE (fixation simple)<br>PULL HANDLE (single fixation)<br>STOSSGRIFF (Einzelbefestigung) | |
|---|---|
| | X |
| 061.7500.-- | 300mm |
| 061.7502.-- | 500mm |
| 061.7504.-- | 300mm |
| 061.7506.-- | 650mm |
| 061.7508.-- | 300mm |
| 061.7510.-- | 500mm |
| 061.7512.-- | 300mm |
| 061.7514.-- | 650mm |
| 061.7516.-- | 300mm |
| 061.7518.-- | 400mm |
| FBmin = 900mm | |

* CAUTION: USE ONLY ON T-PROFILE !






D0078804

# CS 68

UITFREZING DEURKRUK RAAMDEUR SOBINCO
FRAISAGE BEQUILLE PORTE-FENETRE SOBINCO
MILLING DOOR HANDLE WINDOW-DOOR SOBINCO
AUSFRAESUNG TUERDRUECKER FENSTERTUER SOBINCO

REYNAERS aluminium

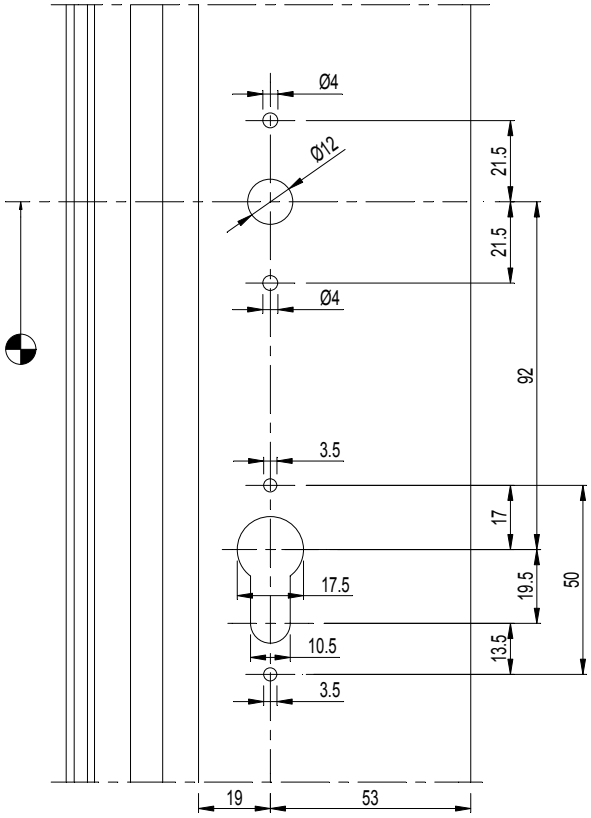
D0079134

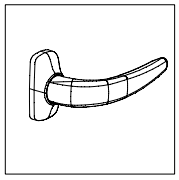
# CS 68

UITFREZING DEURKRUK RAAMDEUR SOBINCO
FRAISAGE BEQUILLE PORTE-FENETRE SOBINCO
MILLING DOOR HANDLE WINDOW-DOOR SOBINCO
AUSFRAESUNG TUERDRUECKER FENSTERTUER SOBINCO

REYNAERS aluminium

## A - A

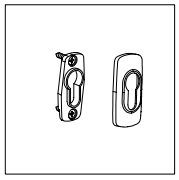


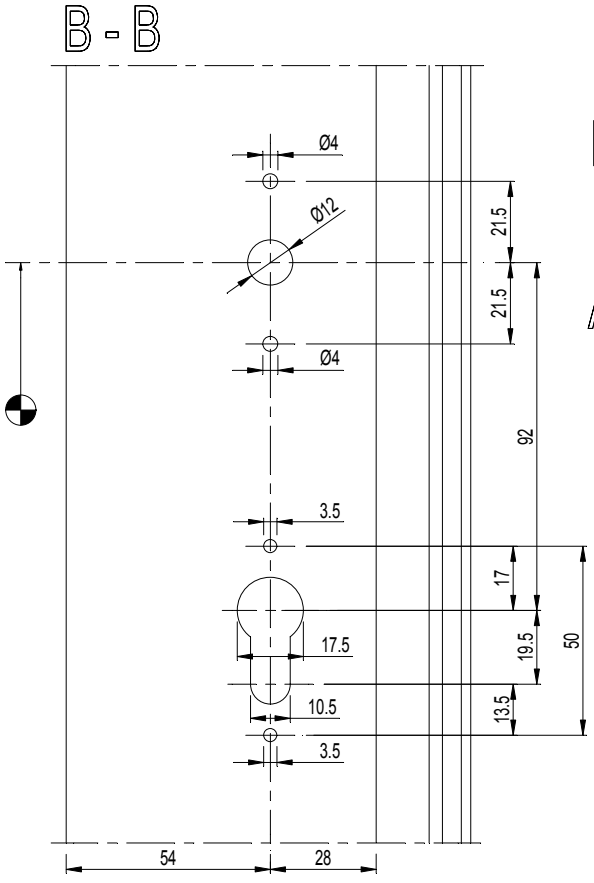
DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

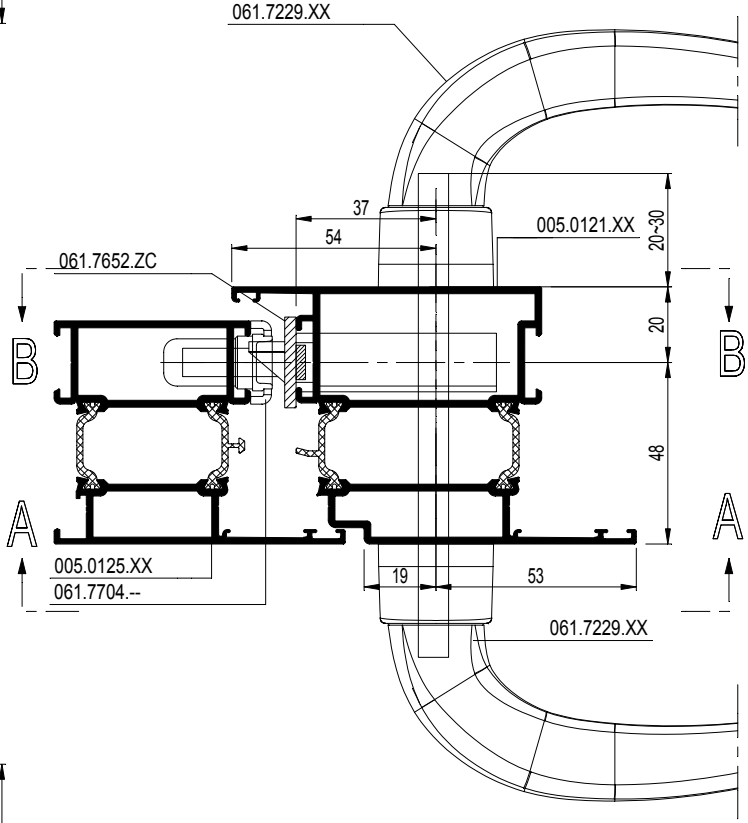
061.7229.XX

FBmin = 900mm



## B - B



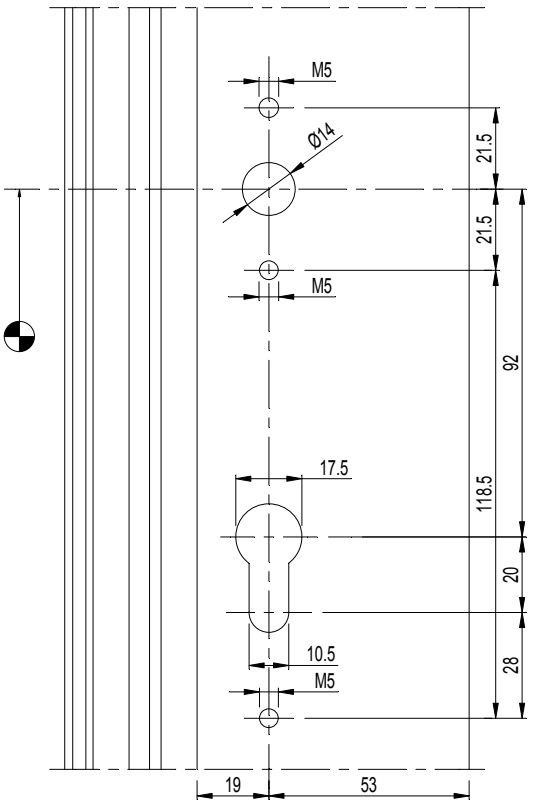

D0079134

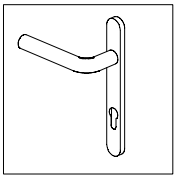
# CS 68

UITFREZING DEURKRUK RAAMDEUR WILKA
FRAISAGE BEQUILLE PORTE-FENETRE WILKA
MILLING DOOR HANDLE WINDOW-DOOR WILKA
AUSFRAESUNG TUERDRUECKER FENSTERTUER WILKA

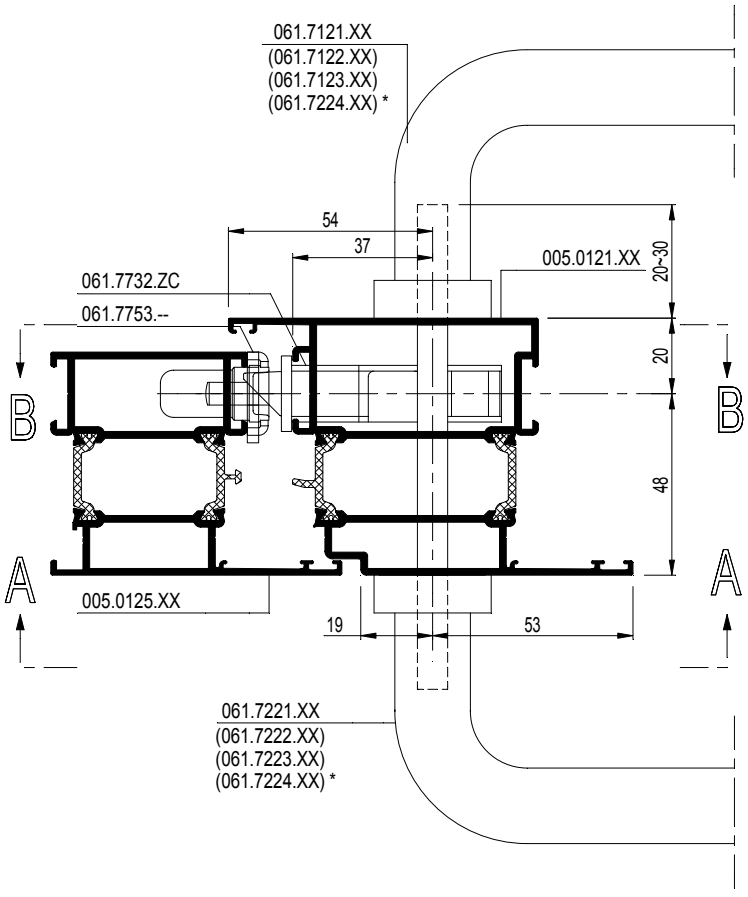
REYNAERS aluminium

## A - A

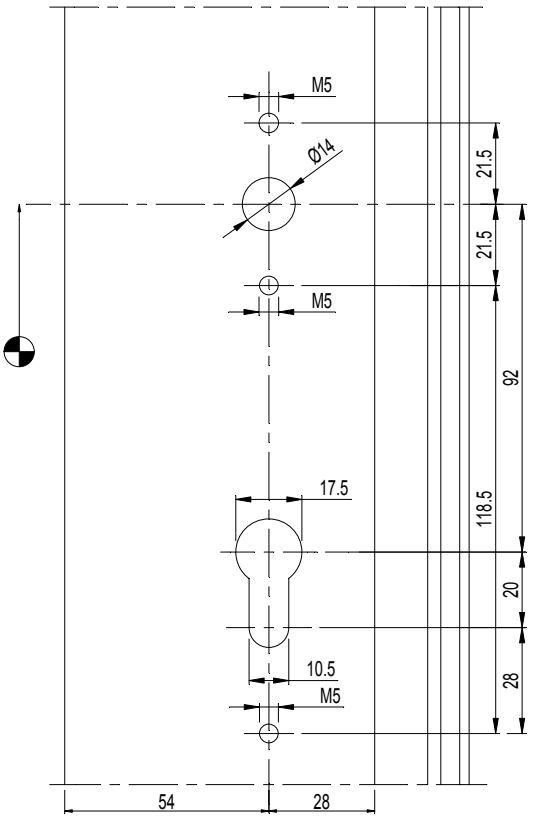


| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER |
|---|
| 061.7121.XX<br>061.7122.XX<br>061.7123.XX<br>061.7221.XX<br>061.7222.XX<br>061.7223.XX<br>061.7224.XX * |
| FBmin = 900mm |
| * FBmin = 1350mm |




## B - B



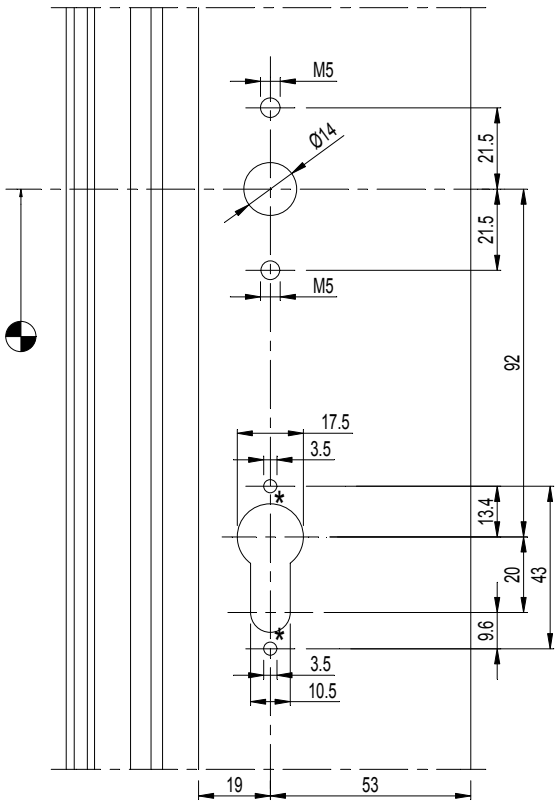

D0078803

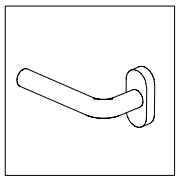
# CS 68

UITFREZING DEURKRUK RAAMDEUR WILKA
FRAISAGE BEQUILLE PORTE-FENETRE WILKA
MILLING DOOR HANDLE WINDOW-DOOR WILKA
AUSFRAESUNG TUERDRUECKER FENSTERTUER WILKA

REYNAERS aluminium

## A - A



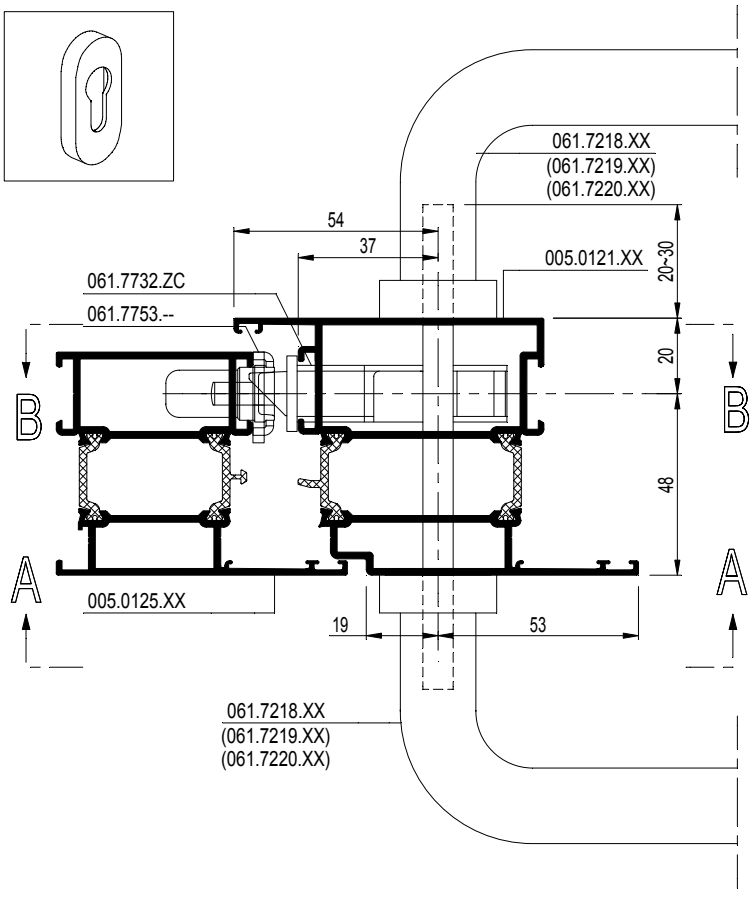



DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

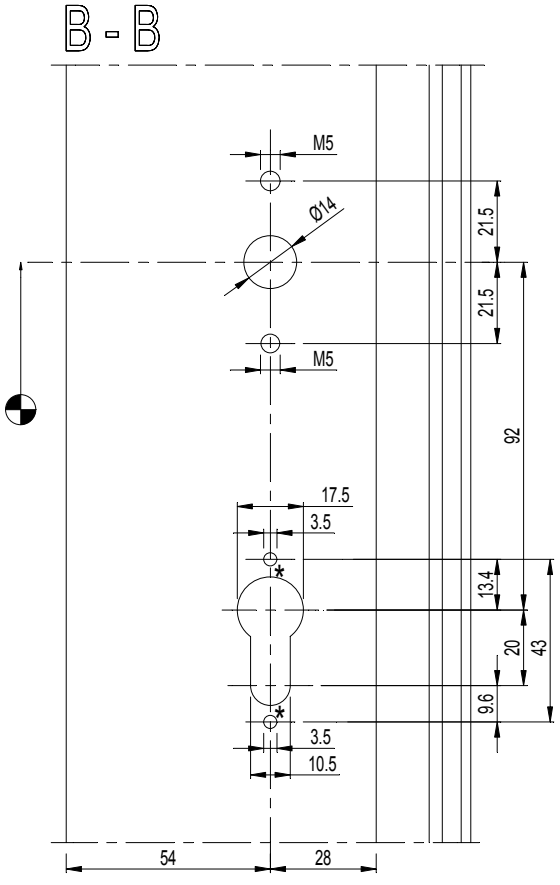
| | |
|---|---|
| 061.7118.XX<br>061.7119.XX<br>061.7120.XX<br>061.7218.XX<br>061.7219.XX<br>061.7220.XX | * 2 x gat M3.5<br>* 2 x forage M3.5<br>* 2 x hole M3.5<br>* 2 x Bohrung M3.5<br>als 061.6968.XX<br>si 061.6968.XX<br>if 061.6968.XX<br>wenn 061.6968.XX |

FBmin = 900mm






## B - B



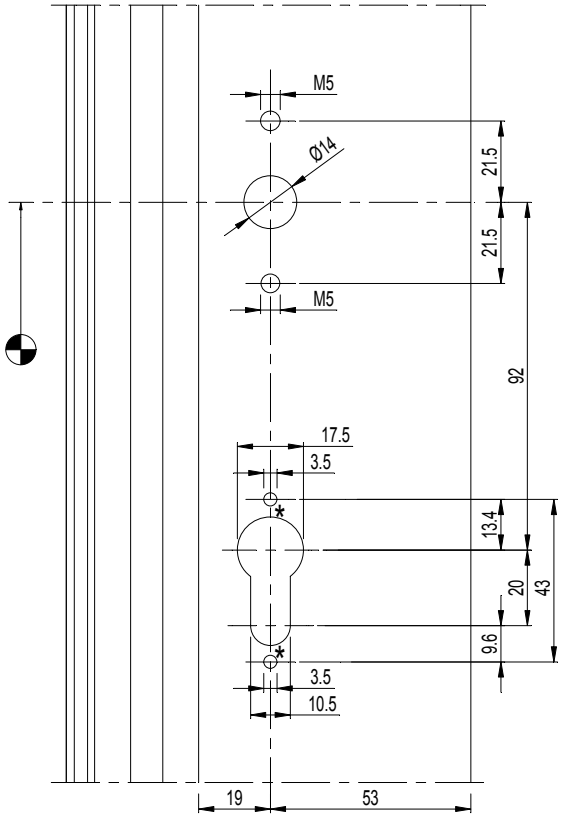

D0078803

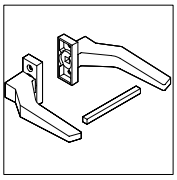
# CS 68

UITFREZING DEURKRUK RAAMDEUR WILKA
FRAISAGE BEQUILLE PORTE-FENETRE WILKA
MILLING DOOR HANDLE WINDOW-DOOR WILKA
AUSFRAESUNG TUERDRUECKER FENSTERTUER WILKA

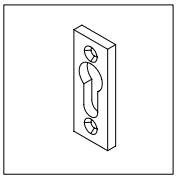
REYNAERS aluminium

## A - A

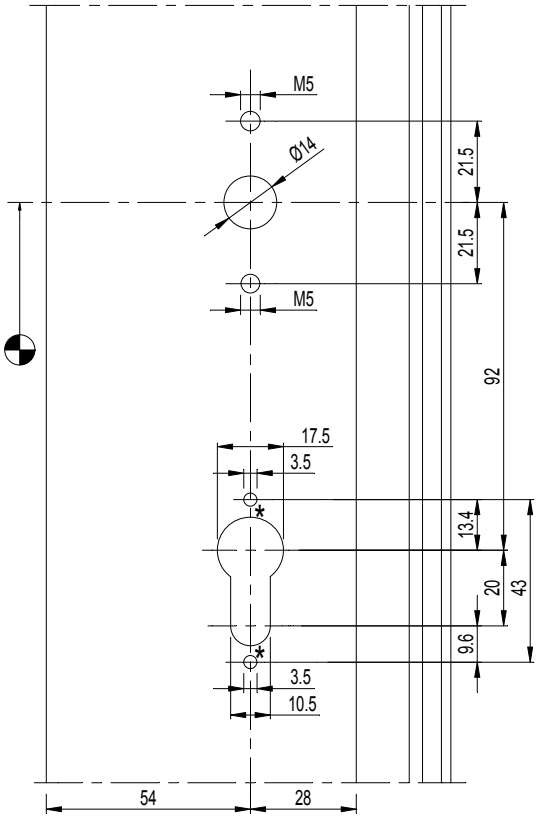


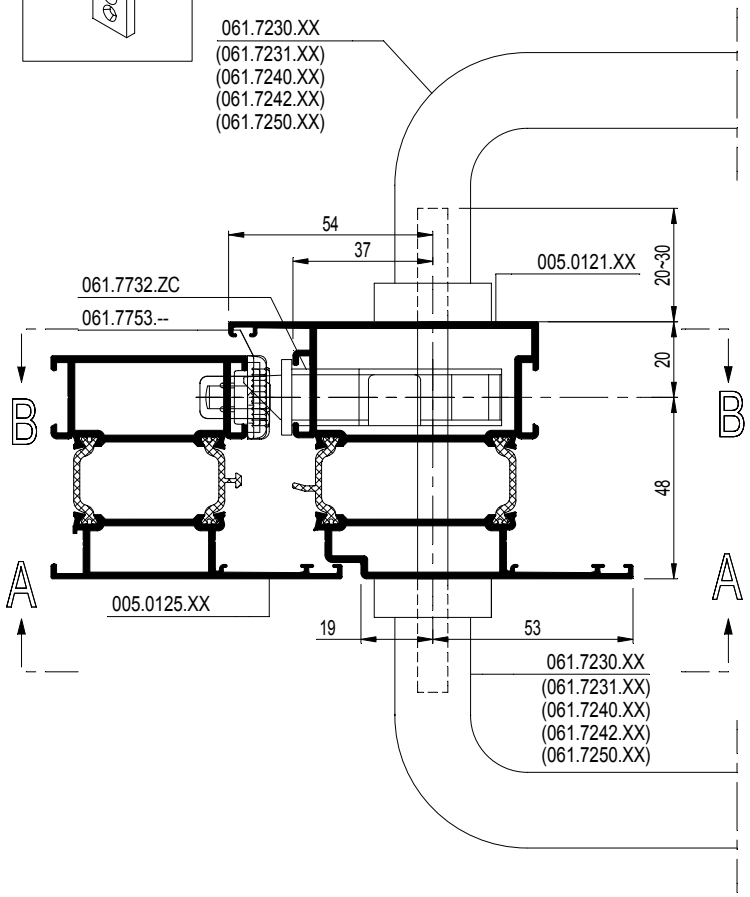



| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER | |
|---|---|
| 061.7230.XX<br>061.7231.XX<br>061.7240.XX<br>061.7242.XX<br>061.7250.XX | * 2 x gat M5<br>* 2 x forage M5<br>* 2 x hole M5<br>* 2 x Bohrung M5<br>als 061.6968.XX<br>si 061.6968.XX<br>if 061.6968.XX<br>wenn 061.6968.XX |
| FBmin = 900mm | |



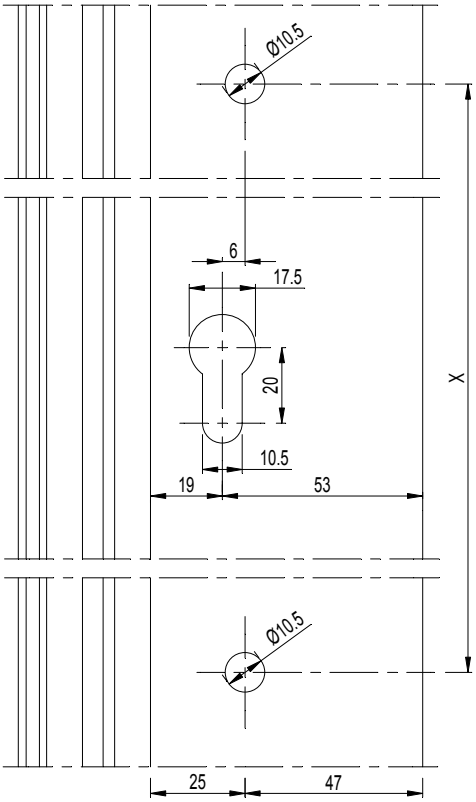
## B - B



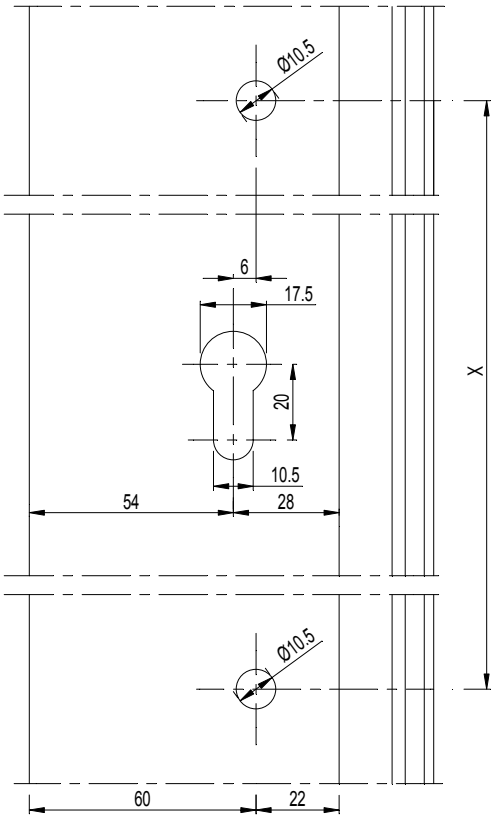




D0078805

## A - A




## B - B

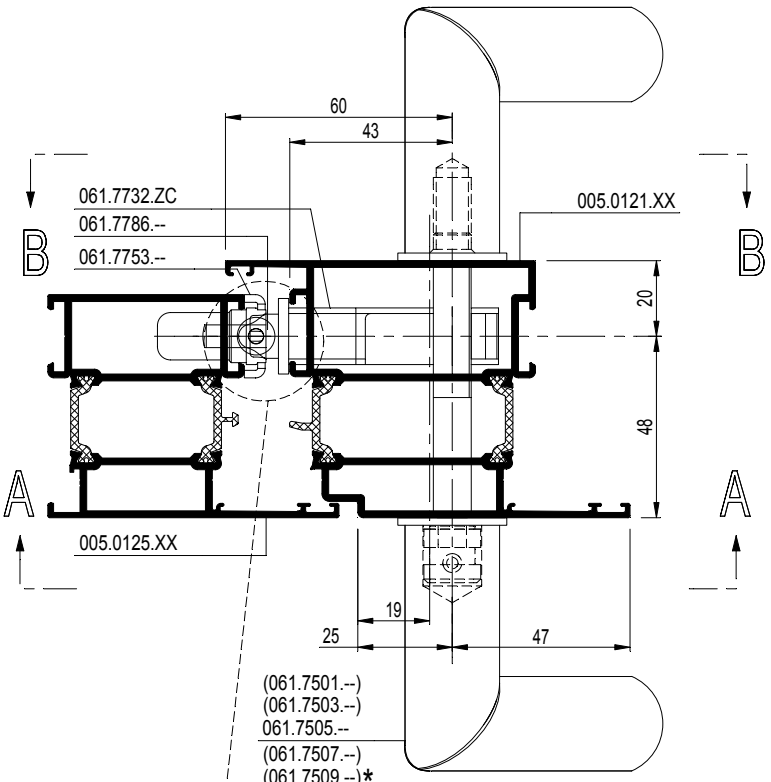


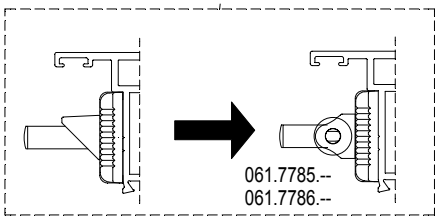

DEURTREKKER (dubbele bevestiging)
POIGNEE DE TIRAGE (fixation double)
PULL HANDLE (Double fixations)
STOSSGRIFF (Doppelbefestigung)

| | X |
|---|---|
| 061.7501.-- | 300mm |
| 061.7503.-- | 500mm |
| 061.7505.-- | 300mm |
| 061.7507.-- | 650mm |
| 061.7509.-- | 300mm |
| 061.7511.-- | 500mm |
| 061.7513.-- | 300mm |
| 061.7515.-- | 650mm |
| 061.7517.-- | 300mm |
| 061.7519.-- | 400mm |

FBmin = 900mm

* CAUTION: USE ONLY ON T-PROFILE !



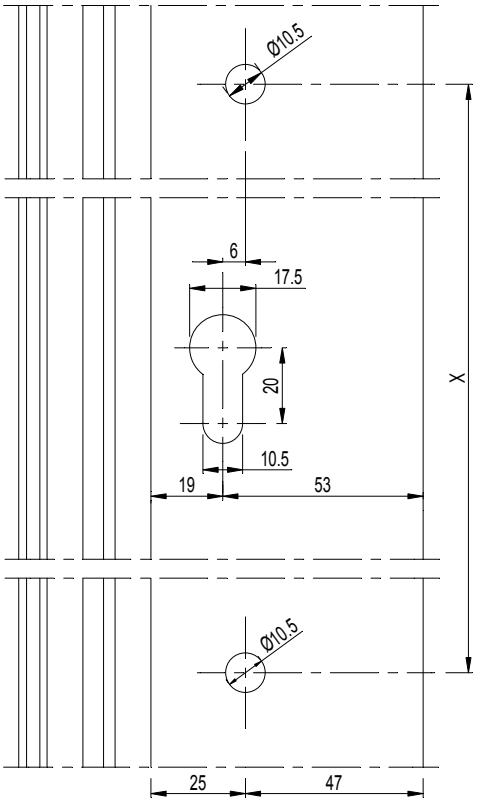

D0078805

# CS 68

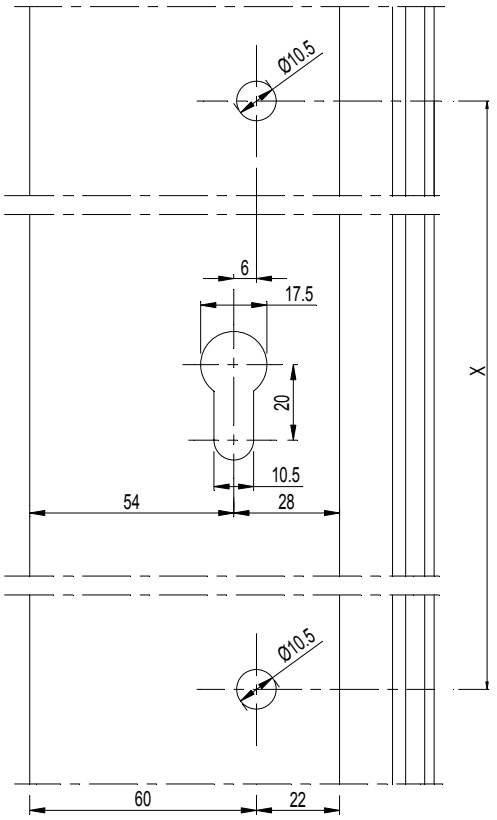
UITFREZING DEURTREKKER RAAMDEUR WILKA
FRAISAGE POIGNEE DE TIRAGE PORTE-FENETRE WILKA
MILLING PULL HANDLE WINDOW-DOOR WILKA
AUSFRAESUNG STOSSGRIFF FENSTERTUER WILKA

REYNAERS aluminium

## A - A



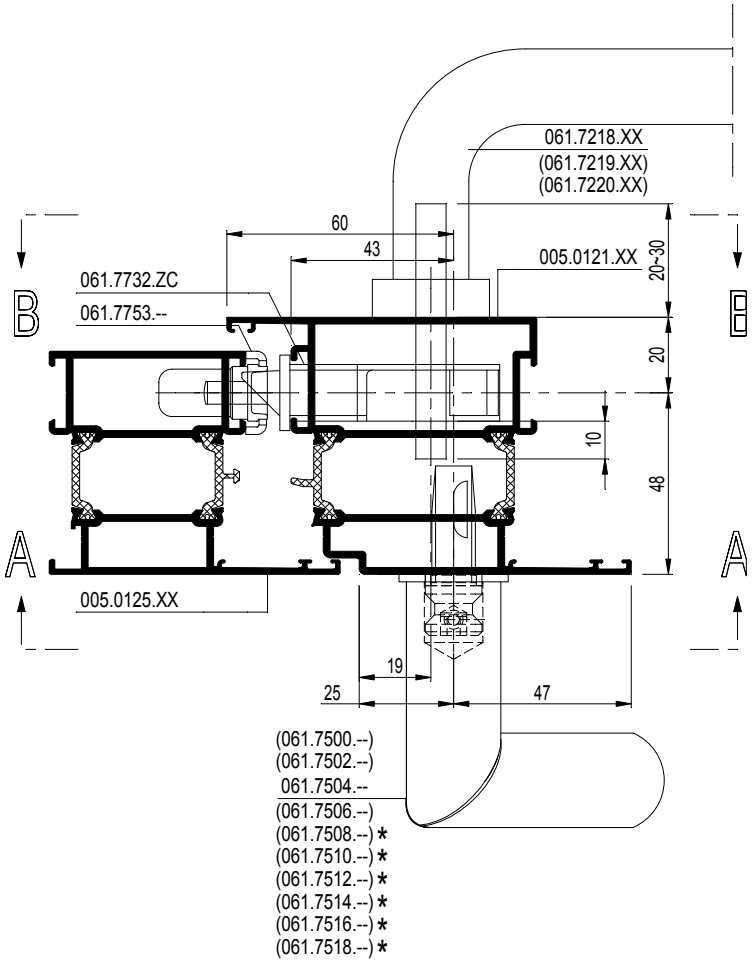

## B - B




| DEURTREKKER (enkele bevestiging)<br>POIGNEE DE TIRAGE (fixation simple)<br>PULL HANDLE (single fixation)<br>STOSSGRIFF (Einzelbefestigung) | |
|---|---|
| | X |
| 061.7500.-- | 300mm |
| 061.7502.-- | 500mm |
| 061.7504.-- | 300mm |
| 061.7506.-- | 650mm |
| 061.7508.-- | 300mm |
| 061.7510.-- | 500mm |
| 061.7512.-- | 300mm |
| 061.7514.-- | 650mm |
| 061.7516.-- | 300mm |
| 061.7518.-- | 400mm |
| FBmin = 900mm | |

* CAUTION: USE ONLY ON T-PROFILE !





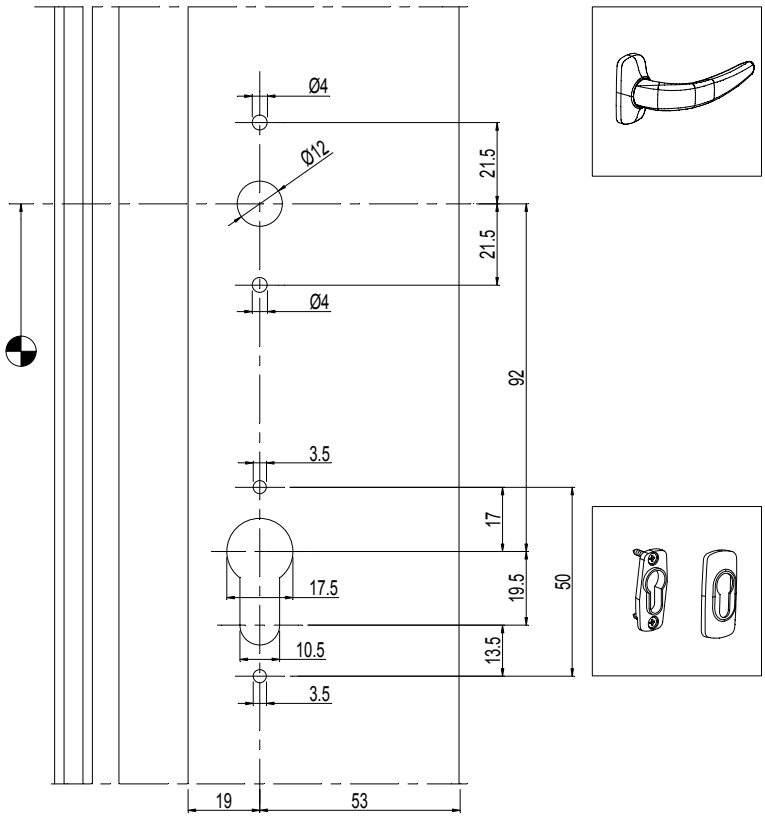

D0078815

# CS 68

UITFREZING DEURKRUK RAAMDEUR WILKA
FRAISAGE BEQUILLE PORTE-FENETRE WILKA
MILLING DOOR HANDLE WINDOW-DOOR WILKA
AUSFRAESUNG TUERDRUECKER FENSTERTUER WILKA

REYNAERS aluminium

## A - A

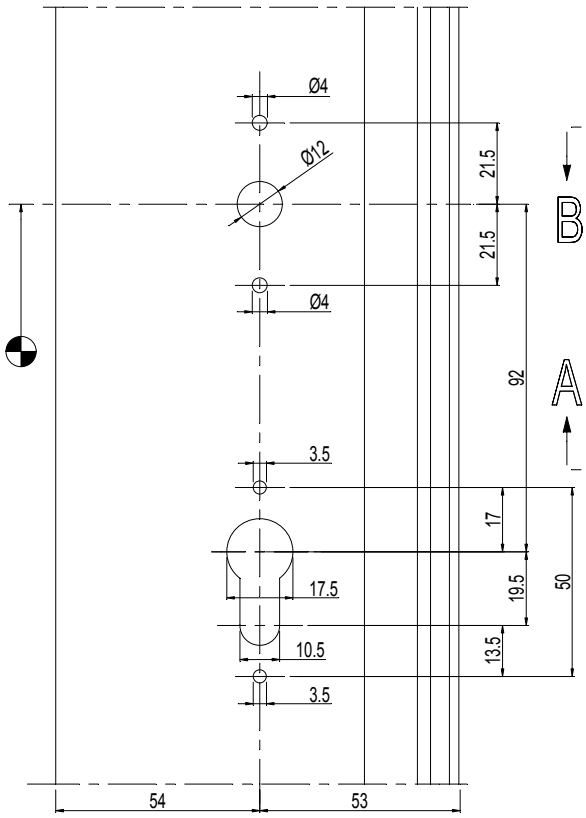


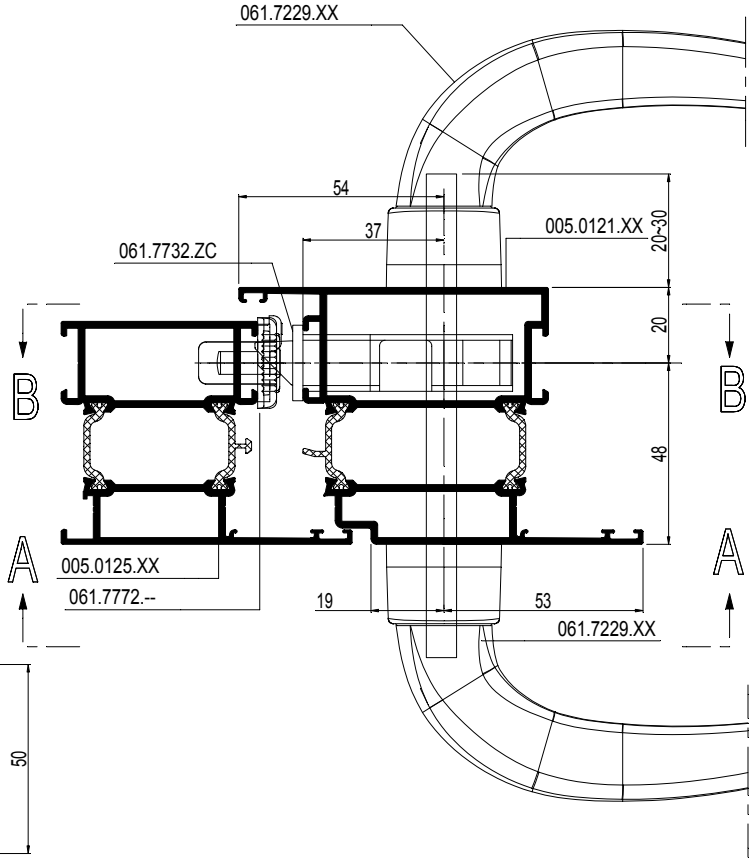





| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER |
|---|
| 061.7229.XX |
| FBmin = 900mm |

## B - B

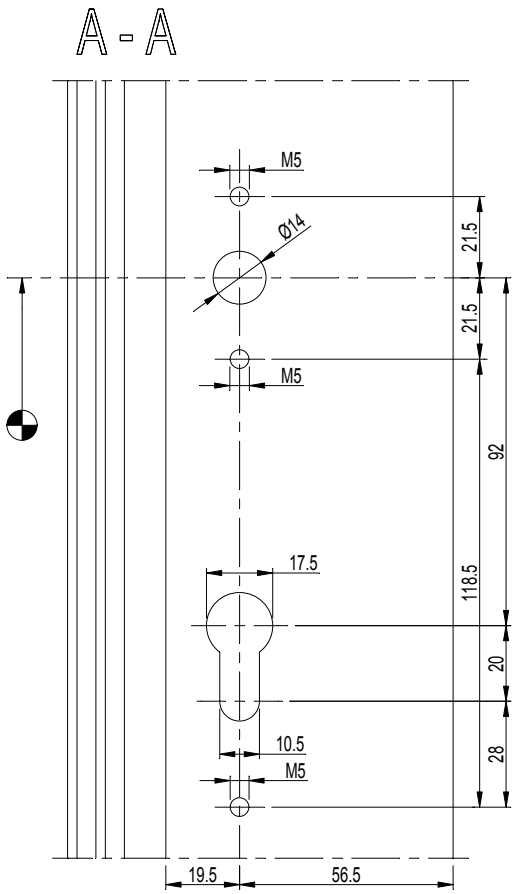


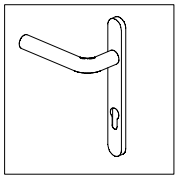




D0078815

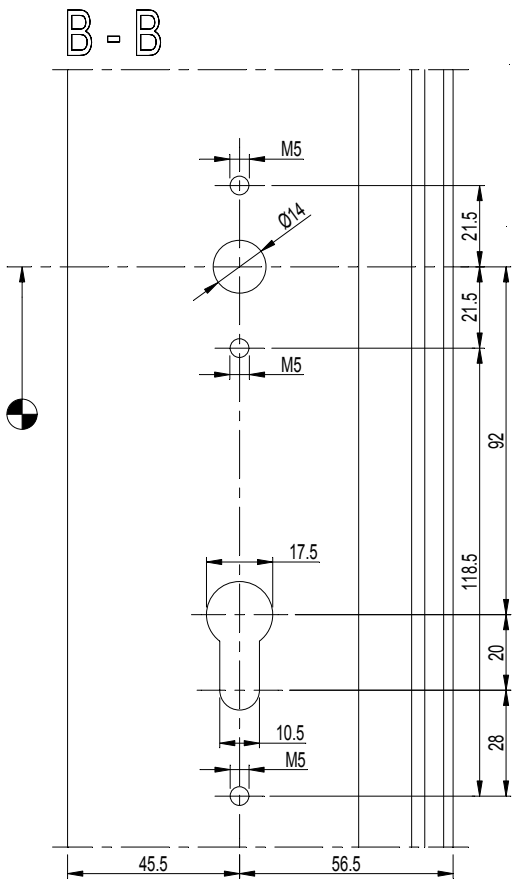
# CS 68

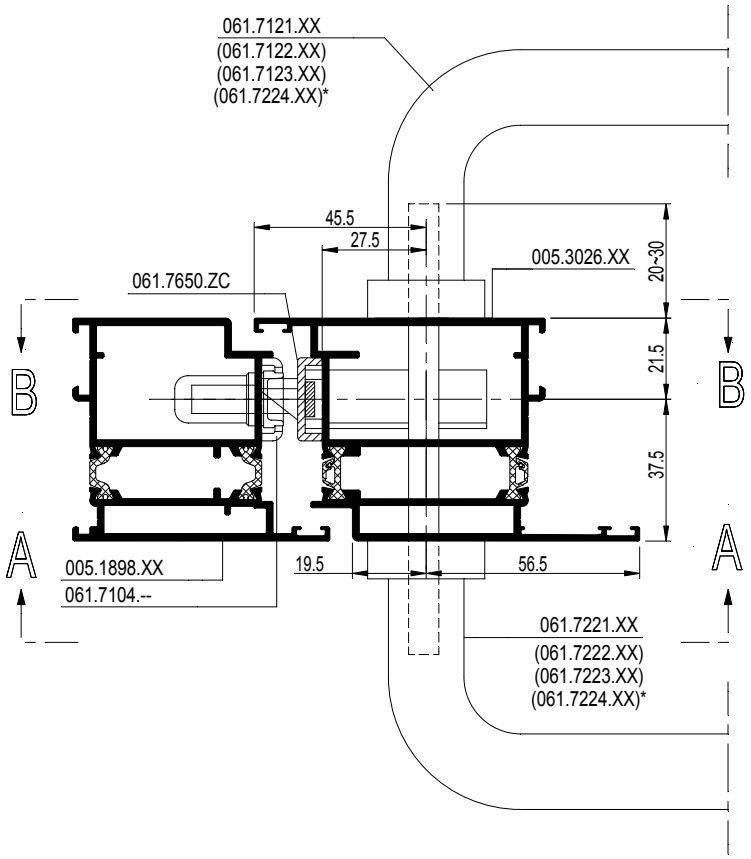
UITFREZING DEURKRUKKEN SOBINCO
FRAISAGE BEQUILLES SOBINCO
MILLING DOOR HANDLES SOBINCO
AUSFRAESUNG TUERDRUECKER SOBINCO



| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER |
|---|
| 061.7121.XX<br>061.7122.XX<br>061.7123.XX<br>061.7221.XX<br>061.7222.XX<br>061.7223.XX<br>061.7224.XX* |
| FBmin = 900mm<br>*FBmin =1350mm |



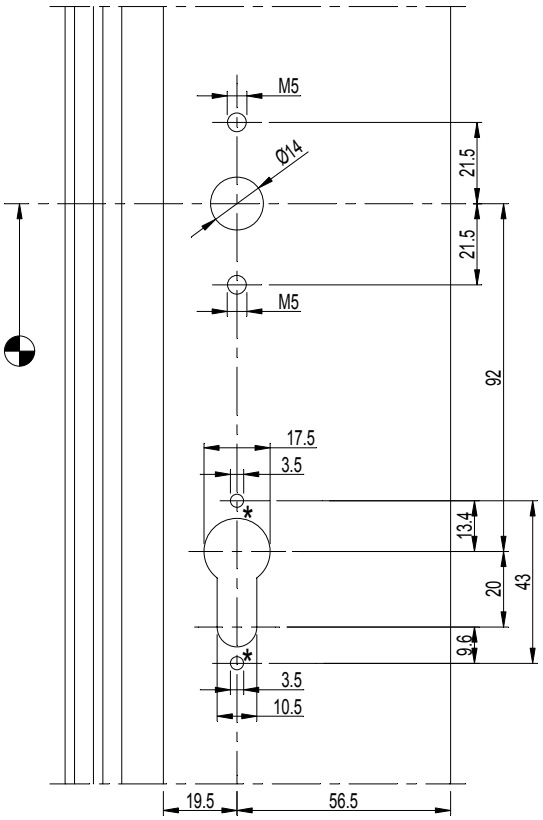

D0078346

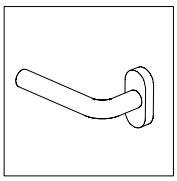
# CS 68

UITFREZING DEURKRUKKEN SOBINCO
FRAISAGE BEQUILLES SOBINCO
MILLING DOOR HANDLES SOBINCO
AUSFRAESUNG TUERDRUECKER SOBINCO

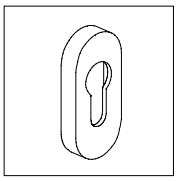
REYNAERS aluminium

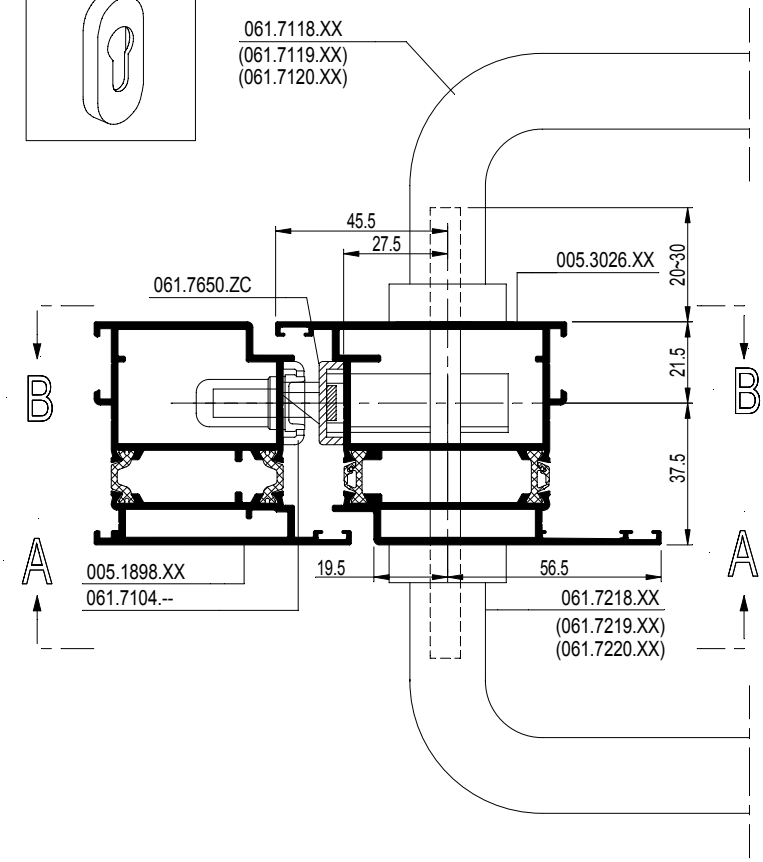
A - A



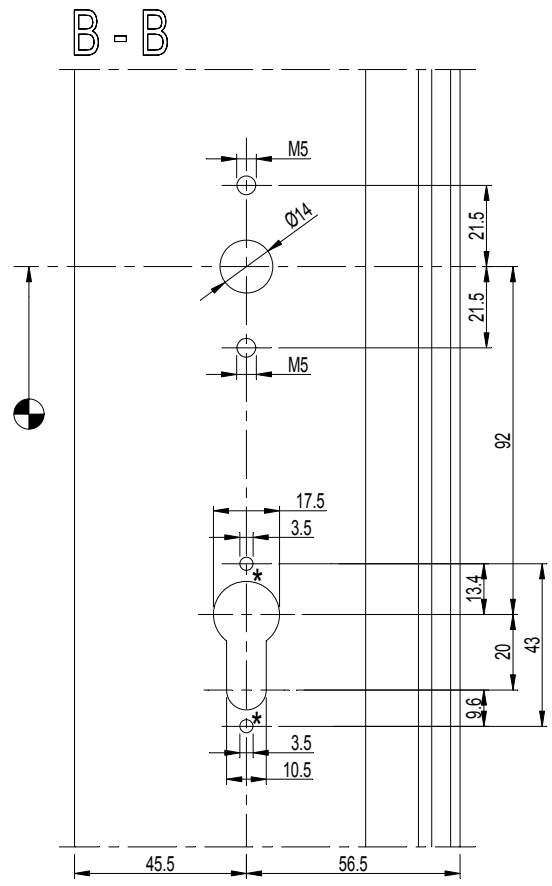



| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER | |
|---|---|
| 061.7118.XX<br>061.7119.XX<br>061.7120.XX<br>061.7218.XX<br>061.7219.XX<br>061.7220.XX | * 2 x gat M5<br>* 2 x forage M5<br>* 2 x hole M5<br>* 2 x Bohrung M5<br>als 061.6968.XX<br>si 061.6968.XX<br>if 061.6968.XX<br>wenn 061.6968.XX |
| FBmin = 900mm | |






B - B



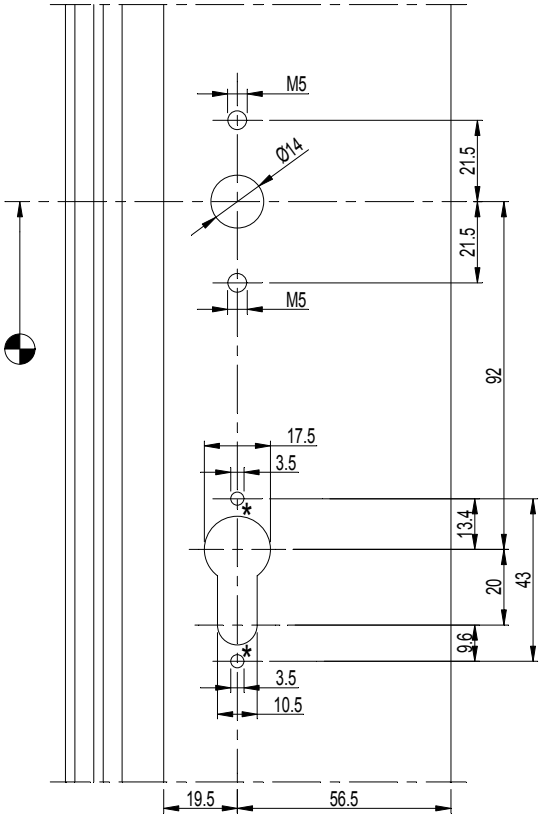

D0078346

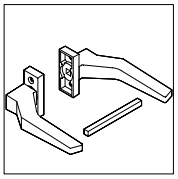
# CS 68

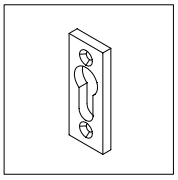
UITFREZING DEURKRUKKEN SOBINCO
FRAISAGE BEQUILLES SOBINCO
MILLING DOOR HANDLES SOBINCO
AUSFRAESUNG TUERDRUECKER SOBINCO

REYNAERS aluminium

## A - A

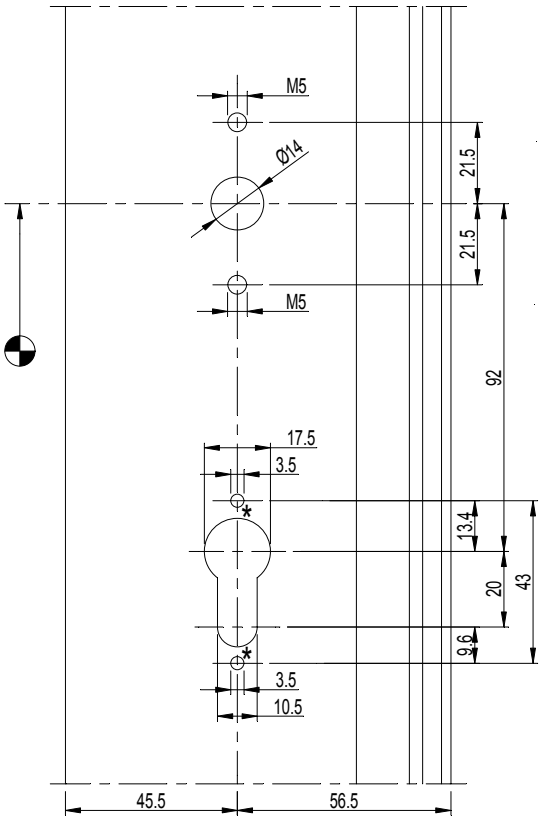


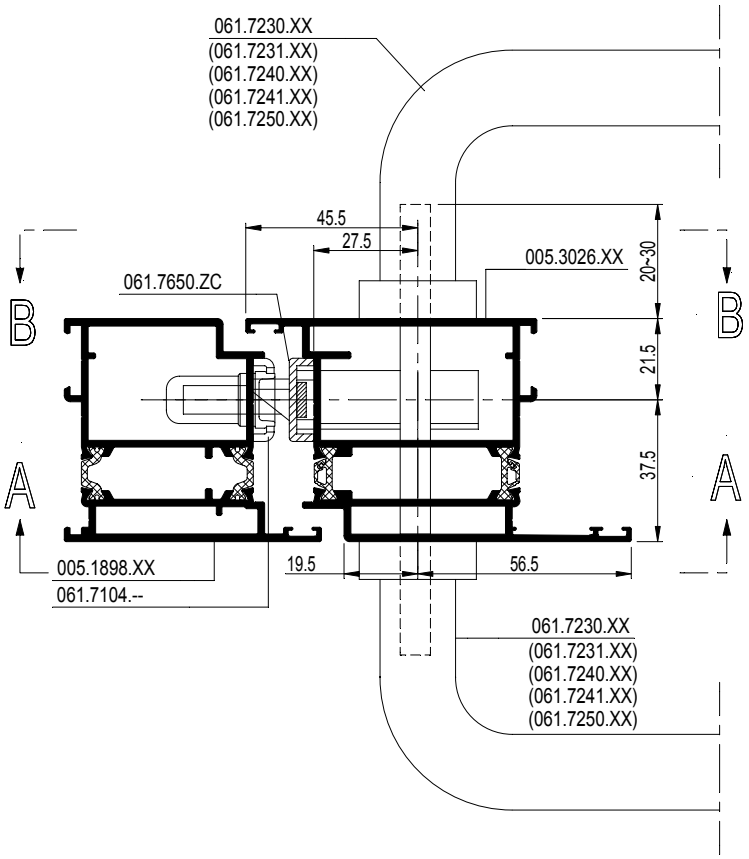





| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER | |
|---|---|
| 061.7230.XX<br>061.7231.XX<br>061.7240.XX<br>061.7242.XX<br>061.7250.XX | * 2 x gat M5<br>* 2 x forage M5<br>* 2 x hole M5<br>* 2 x Bohrung M5<br>als 061.6968.XX<br>si 061.6968.XX<br>if 061.6968.XX<br>wenn 061.6968.XX |
| FBmin = 900mm | |

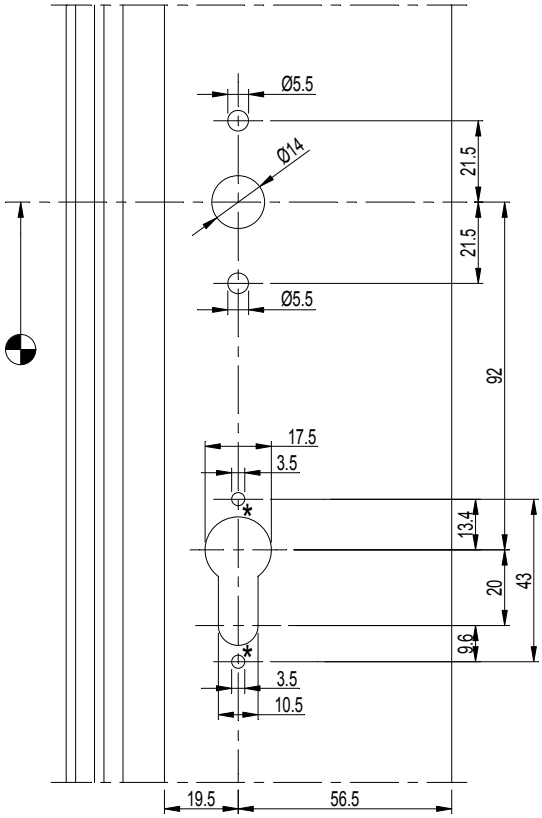
## B - B

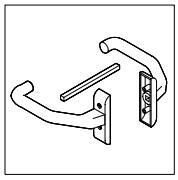


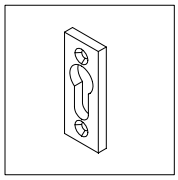




D0078347

## A - A

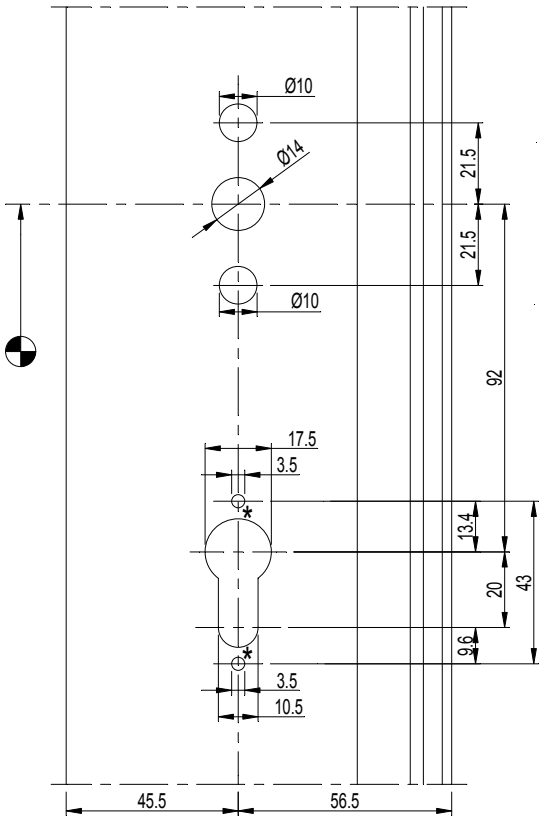


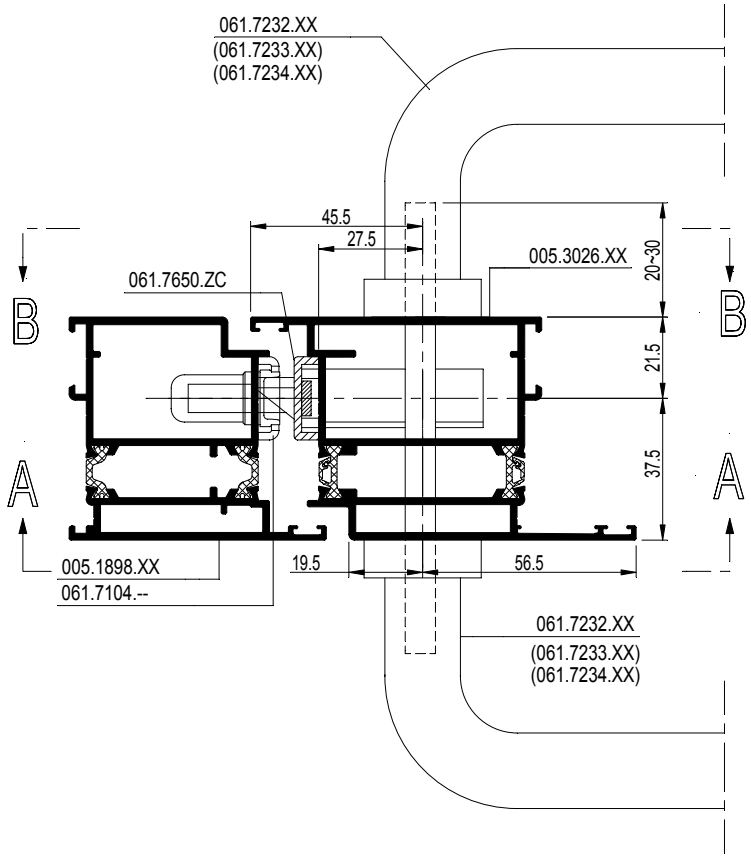





| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER | |
|---|---|
| 061.7232.XX<br>061.7233.XX<br>061.7234.XX | * 2 x gat M5<br>* 2 x forage M5<br>* 2 x hole M5<br>* 2 x Bohrung M5<br>als 061.6968.XX<br>si 061.6968.XX<br>if 061.6968.XX<br>wenn 061.6968.XX |
| FBmin = 900mm | |

## B - B



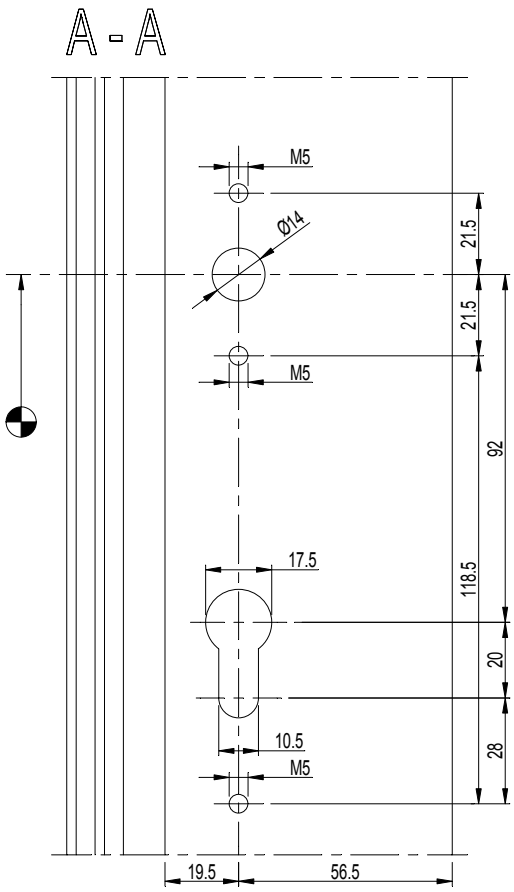



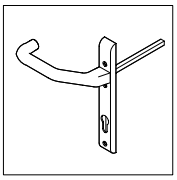

D0078347

# CS 68

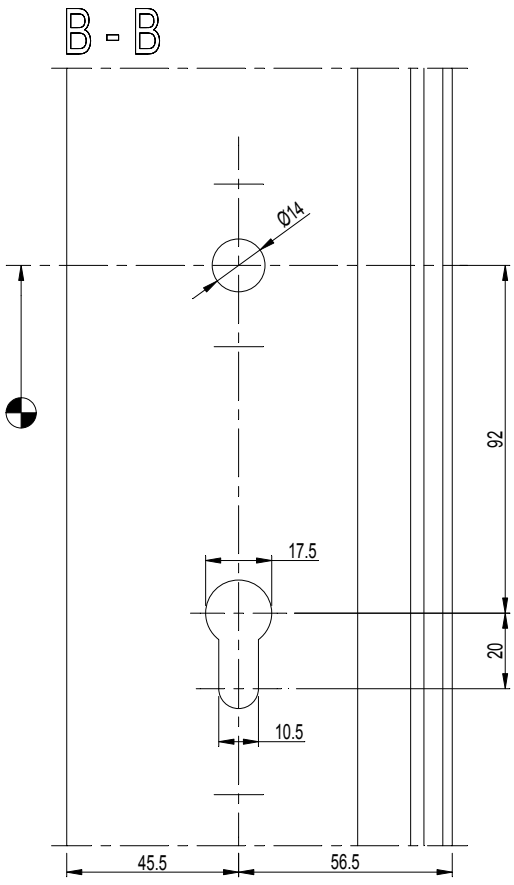
UITFREZING DEURKRUKKEN SOBINCO
FRAISAGE BEQUILLES SOBINCO
MILLING DOOR HANDLES SOBINCO
AUSFRAESUNG TUERDRUECKER SOBINCO

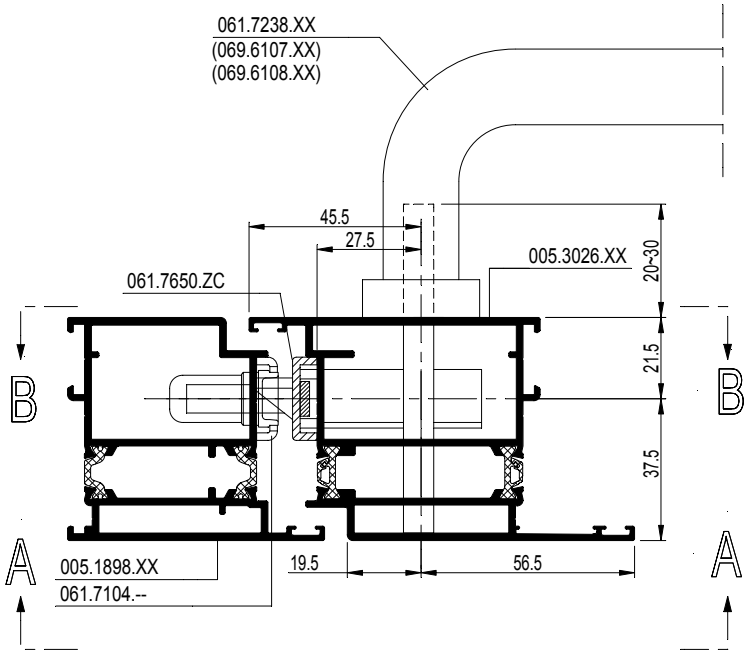
REYNAERS aluminium



| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER |
|---|
| 061.7238.XX<br>069.6108.XX |
| FBmin = 900mm |



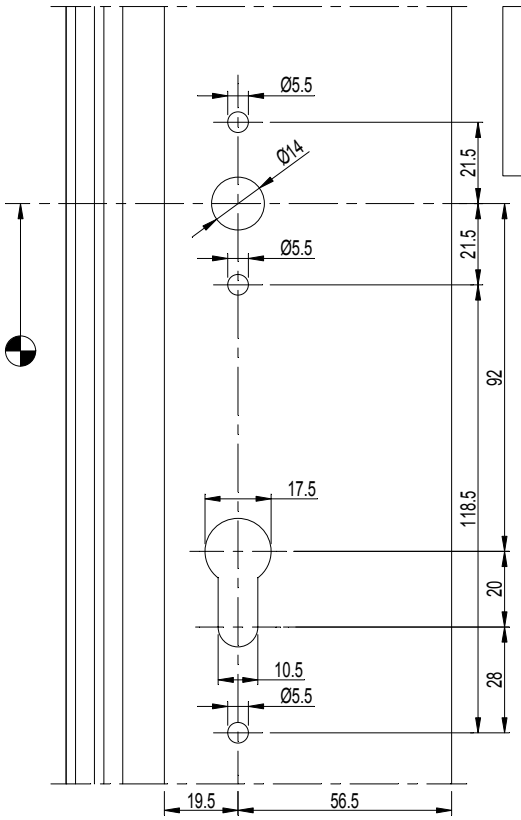

D0078349

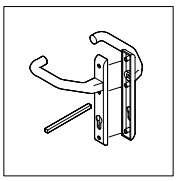
# CS 68

UITFREZING DEURKRUKKEN SOBINCO
FRAISAGE BEQUILLES SOBINCO
MILLING DOOR HANDLES SOBINCO
AUSFRAESUNG TUERDRUECKER SOBINCO

REYNAERS aluminium

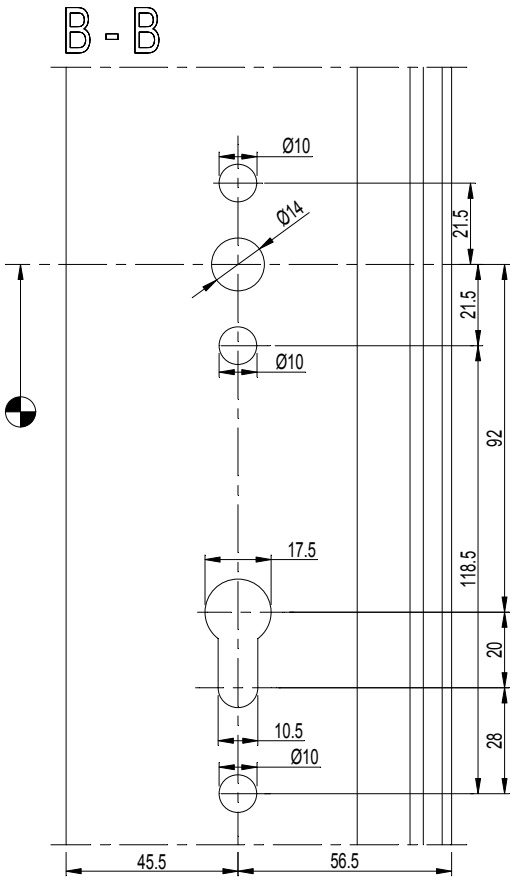
## A - A

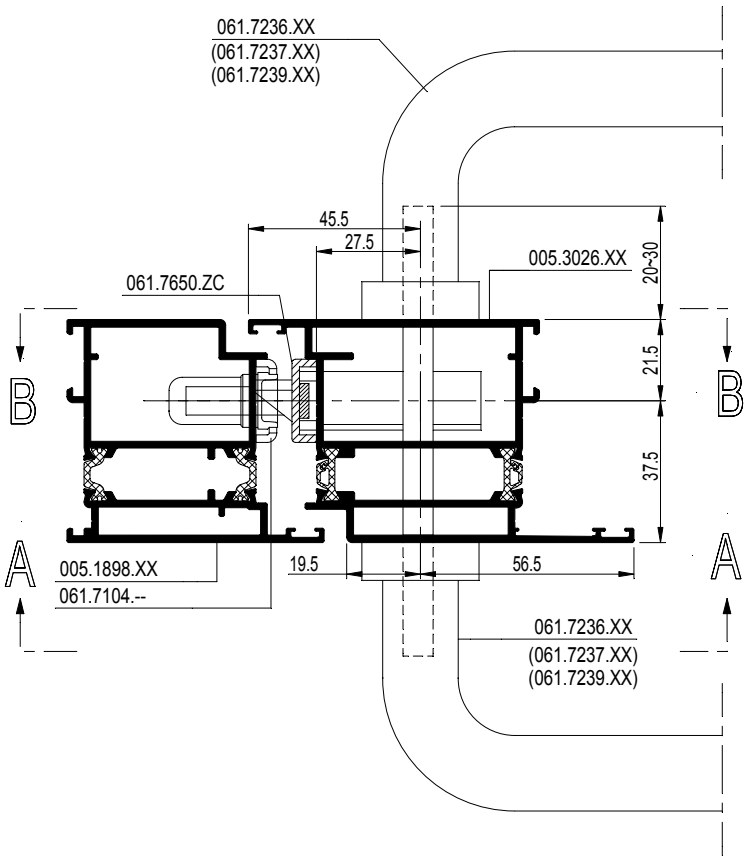


| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER |
|---|
| 061.7236.XX<br>061.7237.XX<br>061.7239.XX |
| FBmin = 900mm |

## B - B



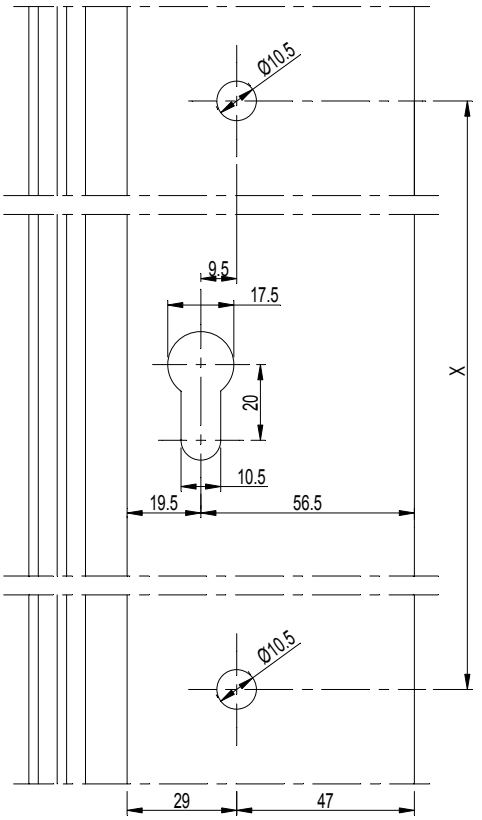

D0078349

# CS 68

UITFREZING DEURTREKKER SOBINCO
FRAISAGE POIGNEE DE TIRAGE SOBINCO
MILLING PULL HANDLE SOBINCO
AUSFRAESUNG STOSSGRIFF SOBINCO

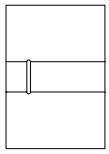
REYNAERS aluminium

## A - A

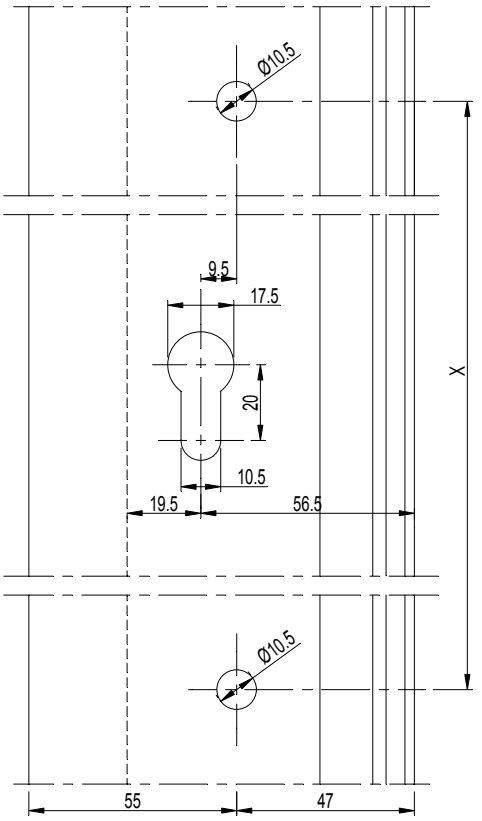


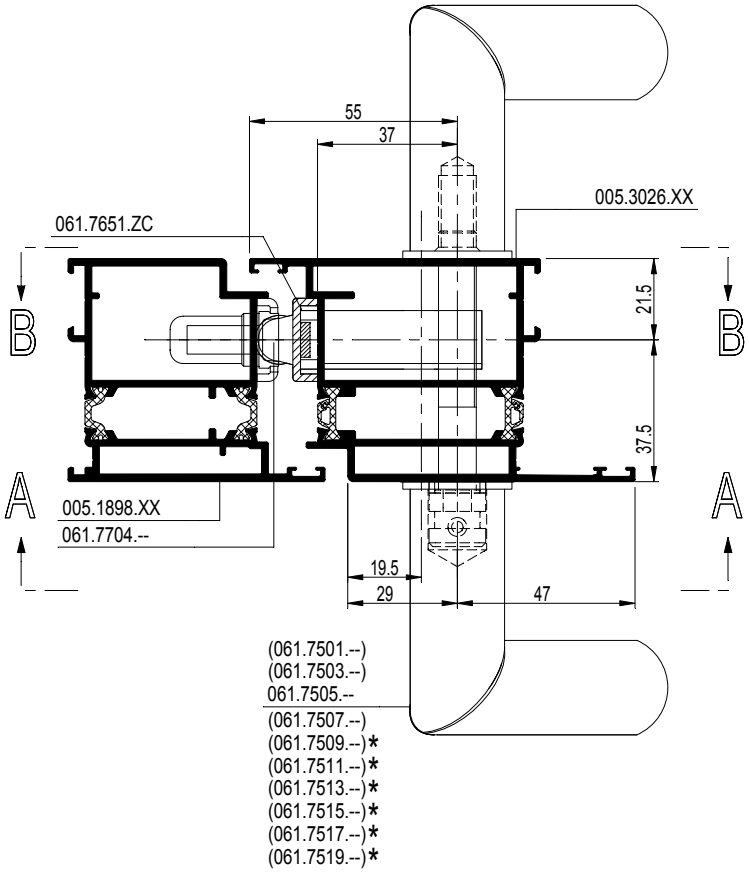

| DEURTREKKER (dubbele bevestiging)<br>POIGNEE DE TIRAGE (fixation double)<br>PULL HANDLE (Double fixations)<br>STOSSGRIFF (Doppelbefestigung) | |
|---|---|
| | X |
| 061.7501.-- | 300mm |
| 061.7503.-- | 500mm |
| 061.7505.-- | 300mm |
| 061.7507.-- | 650mm |
| 061.7509.-- | 300mm |
| 061.7511.-- | 500mm |
| 061.7513.-- | 300mm |
| 061.7515.-- | 650mm |
| 061.7517.-- | 300mm |
| 061.7519.-- | 400mm |
| FBmin = 900mm | |

* CAUTION: USE ONLY ON T-PROFILE !



## B - B



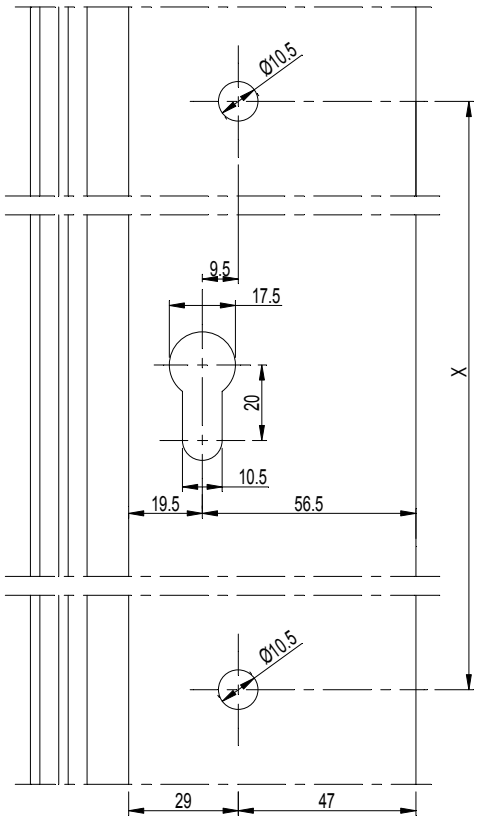

D0078351

# CS 68

UITFREZING DEURTREKKER SOBINCO
FRAISAGE POIGNEE DE TIRAGE SOBINCO
MILLING PULL HANDLE SOBINCO
AUSFRAESUNG STOSSGRIFF SOBINCO

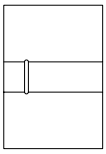
REYNAERS aluminium

## A - A

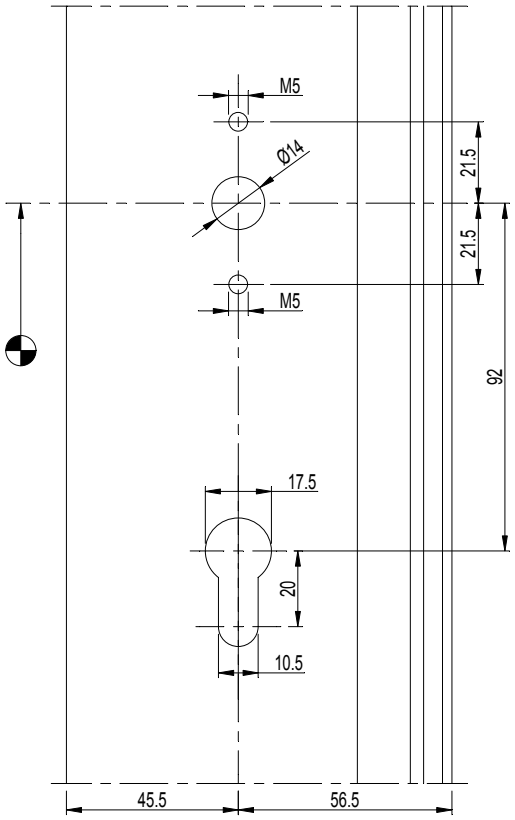


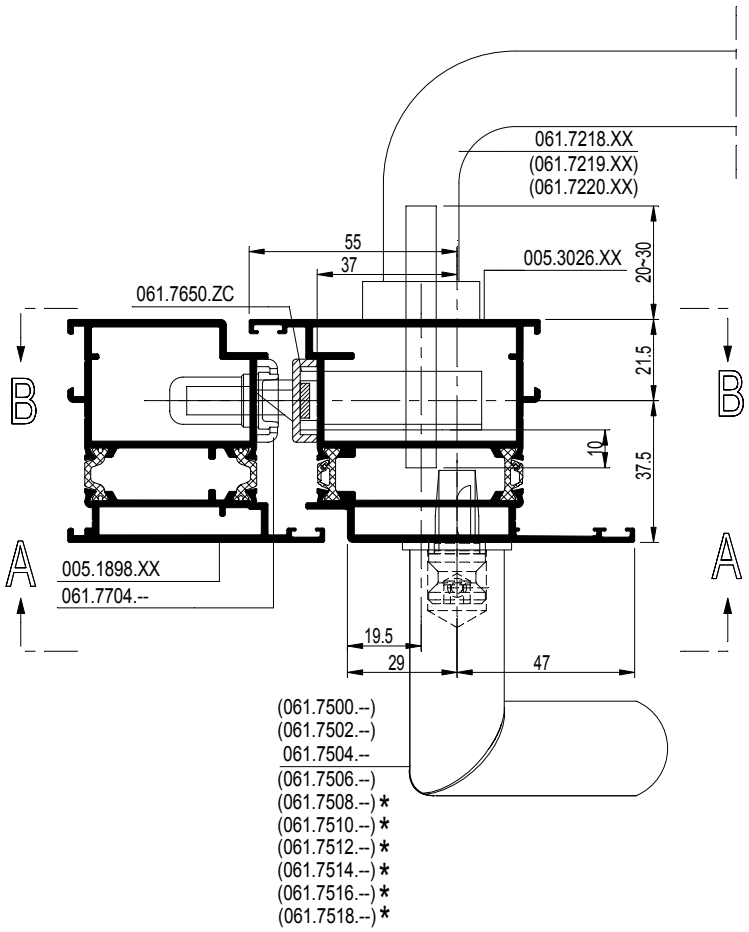

| DEURTREKKER (enkele bevestiging)<br>POIGNEE DE TIRAGE (fixation simple)<br>PULL HANDLE (single fixation)<br>STOSSGRIFF (Einzelbefestigung) | |
|---|---|
| | X |
| 061.7500.-- | 300mm |
| 061.7502.-- | 500mm |
| 061.7504.-- | 300mm |
| 061.7506.-- | 650mm |
| 061.7508.-- | 300mm |
| 061.7510.-- | 500mm |
| 061.7512.-- | 300mm |
| 061.7514.-- | 650mm |
| 061.7516.-- | 300mm |
| 061.7518.-- | 400mm |
| FBmin = 900mm | |

* CAUTION: USE ONLY ON T-PROFILE !



## B - B



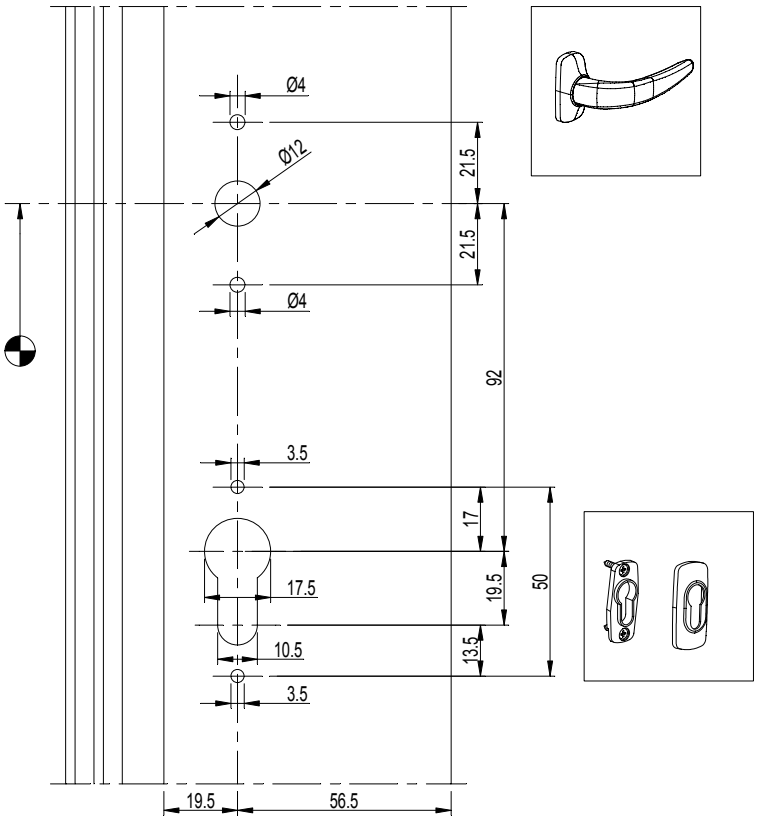

D0078351

# CS 68

UITFREZING DEURKRUKKEN SOBINCO
FRAISAGE BEQUILLES SOBINCO
MILLING DOOR HANDLES SOBINCO
AUSFRAESUNG TUERDRUECKER SOBINCO

D0078384

## A - A

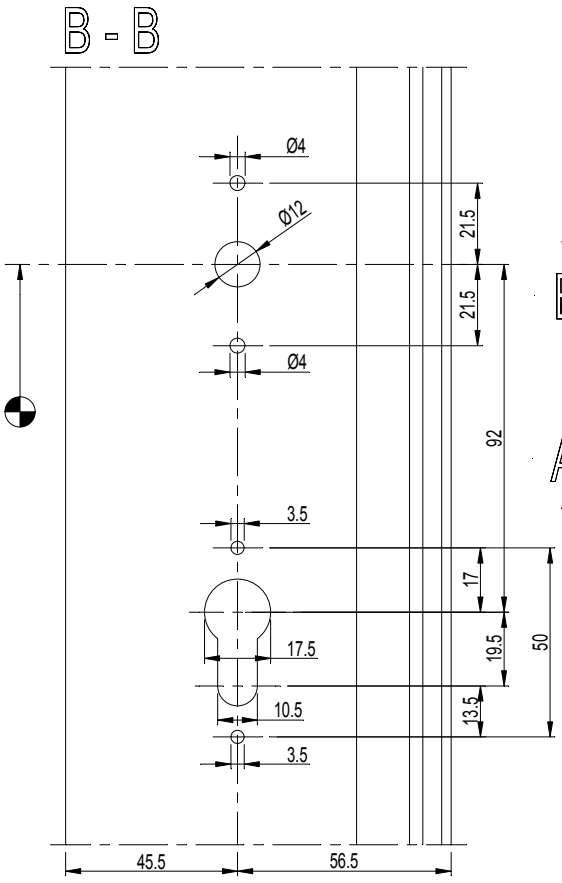


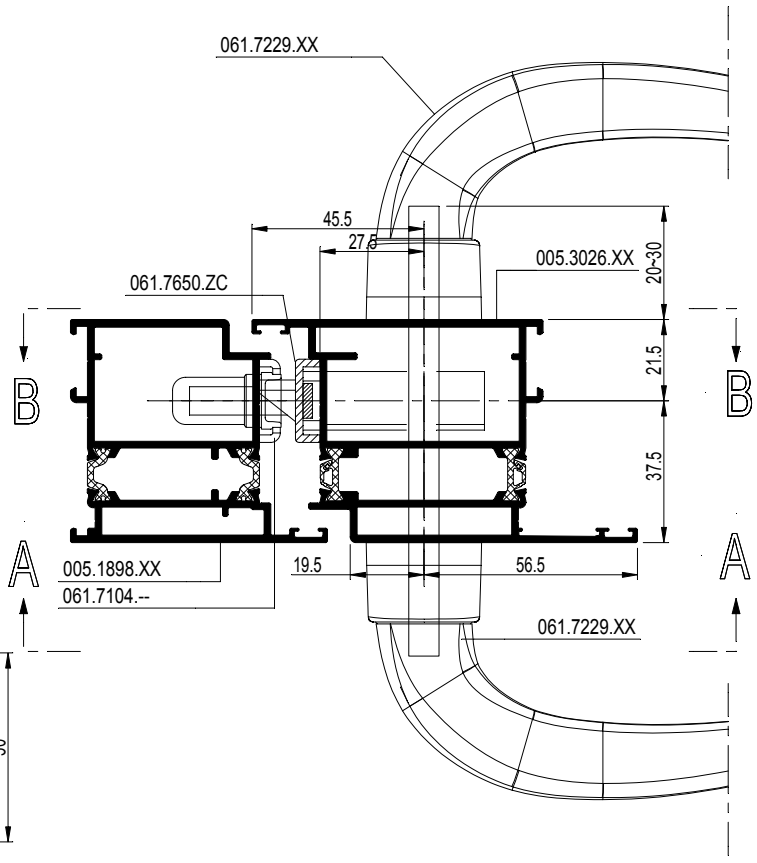



| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER |
|---|
| 061.7229.XX |
| FBmin = 900mm |



## B - B



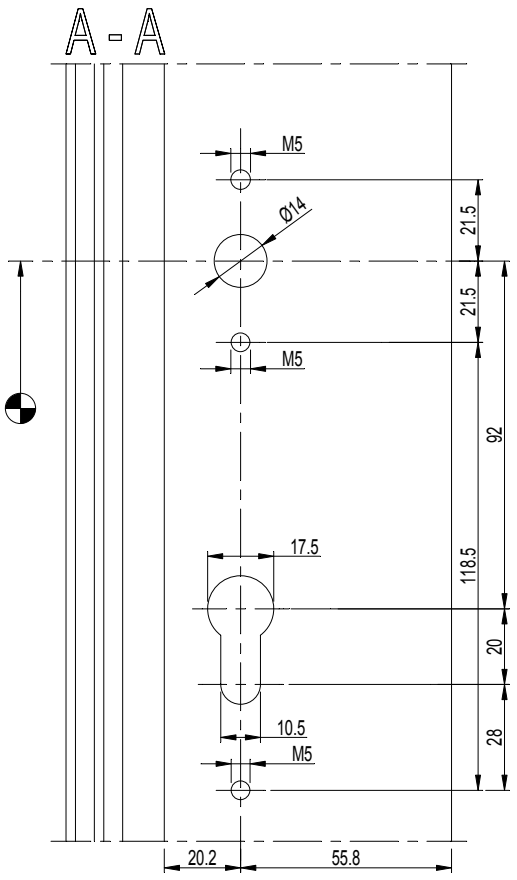



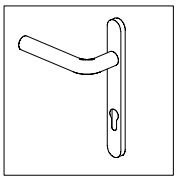

D0078384

# CS 68

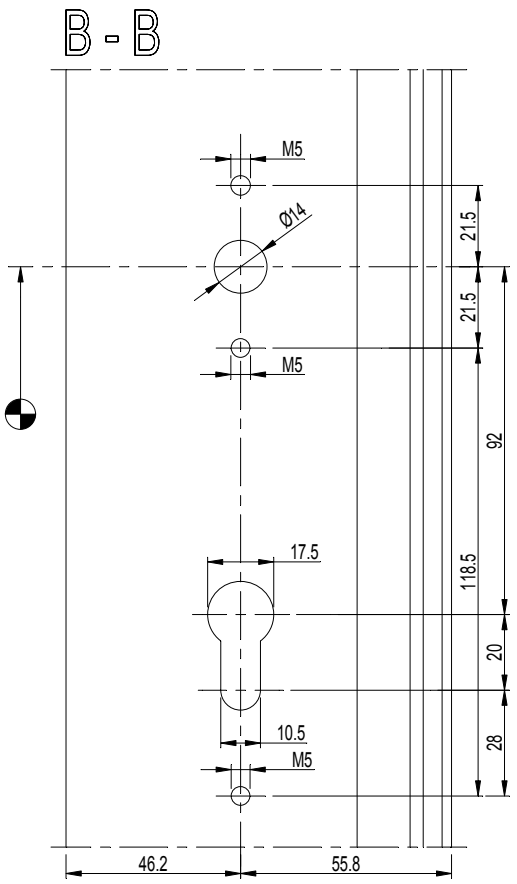
UITFREZING DEURKRUKKEN WILKA
FRAISAGE BEQUILLES WILKA
MILLING DOOR HANDLES WILKA
AUSFRAESUNG TUERDRUECKER WILKA

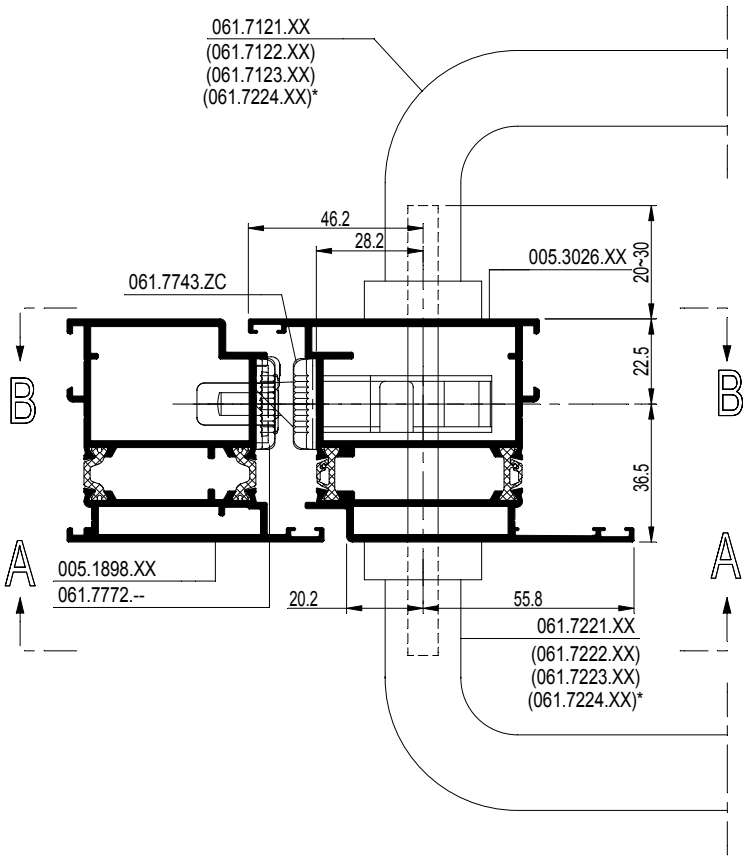
REYNAERS aluminium



| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER |
|---|
| 061.7121.XX<br>061.7122.XX<br>061.7123.XX<br>061.7221.XX<br>061.7222.XX<br>061.7223.XX<br>061.7224.XX* |
| FBmin = 900mm<br>FBmin = 1350mm |

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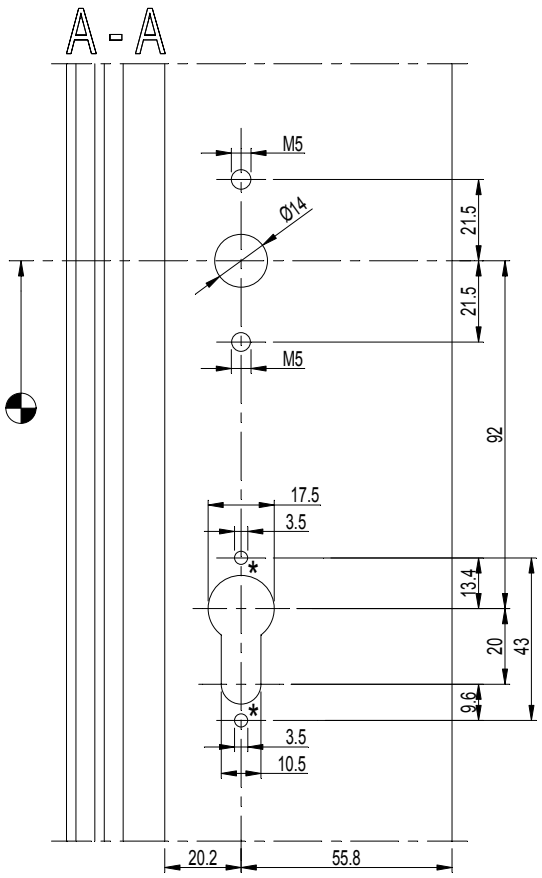
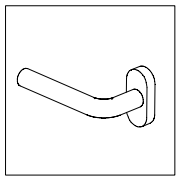
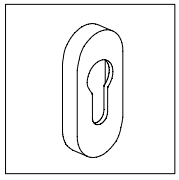


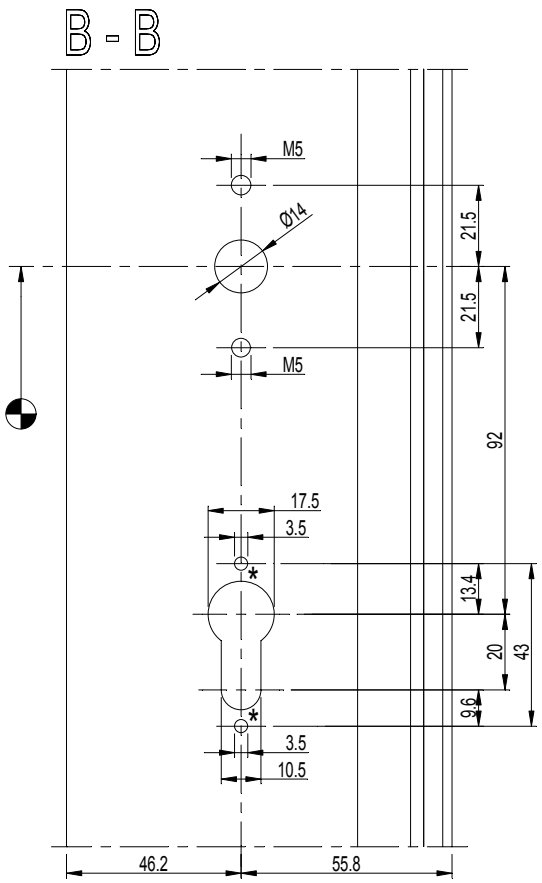



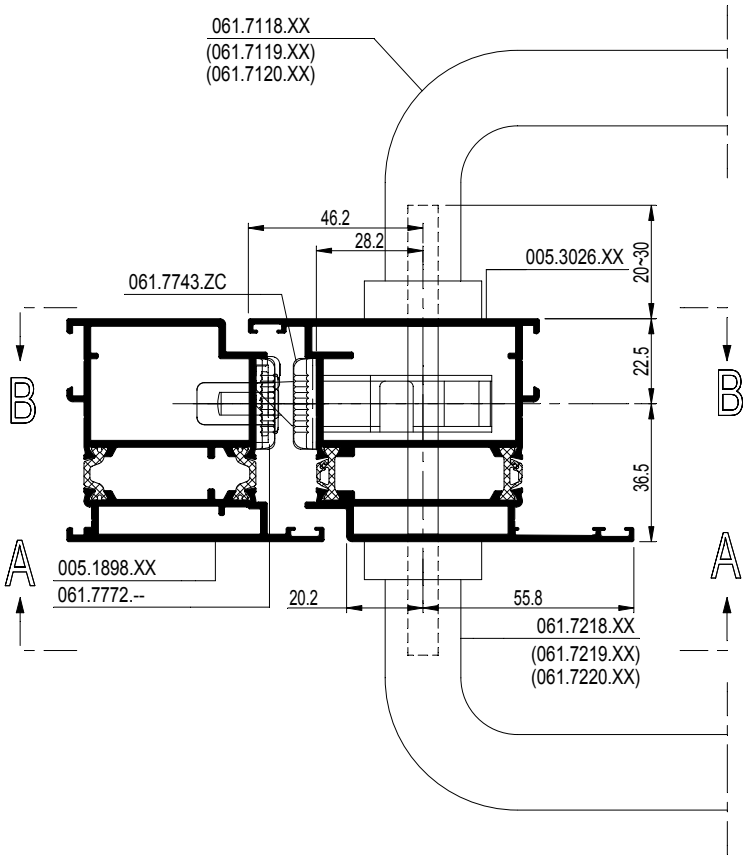
DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

| | |
|---|---|
| 061.7118.XX<br>061.7119.XX<br>061.7120.XX<br>061.7218.XX<br>061.7219.XX<br>061.7220.XX | * 2 x gat M5<br>* 2 x forage M5<br>* 2 x hole M5<br>* 2 x Bohrung M5<br>als 061.6968.XX<br>si 061.6968.XX<br>if 061.6968.XX<br>wenn 061.6968.XX |

FBmin = 900mm





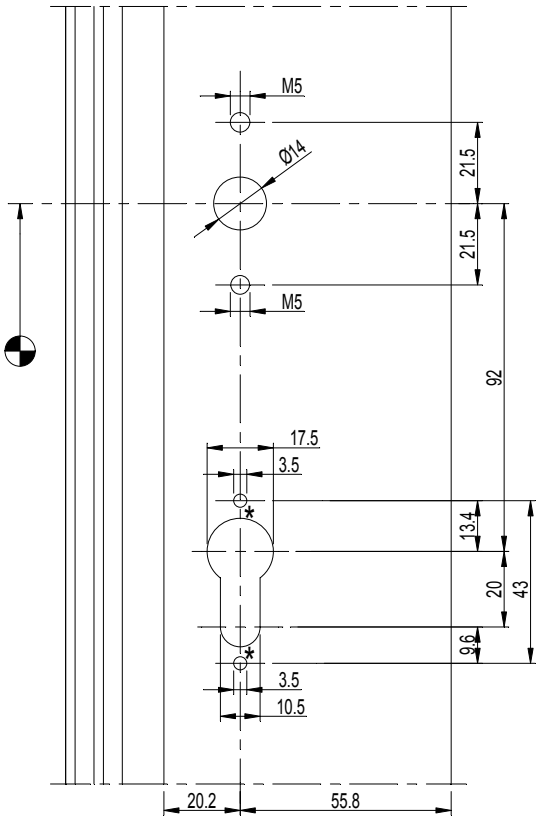

D0078348

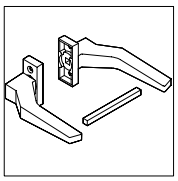
# CS 68

UITFREZING DEURKRUKKEN WILKA
FRAISAGE BEQUILLES WILKA
MILLING DOOR HANDLES WILKA
AUSFRAESUNG TUERDRUECKER WILKA

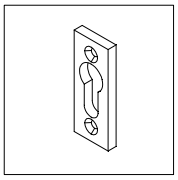
REYNAERS aluminium

## A - A

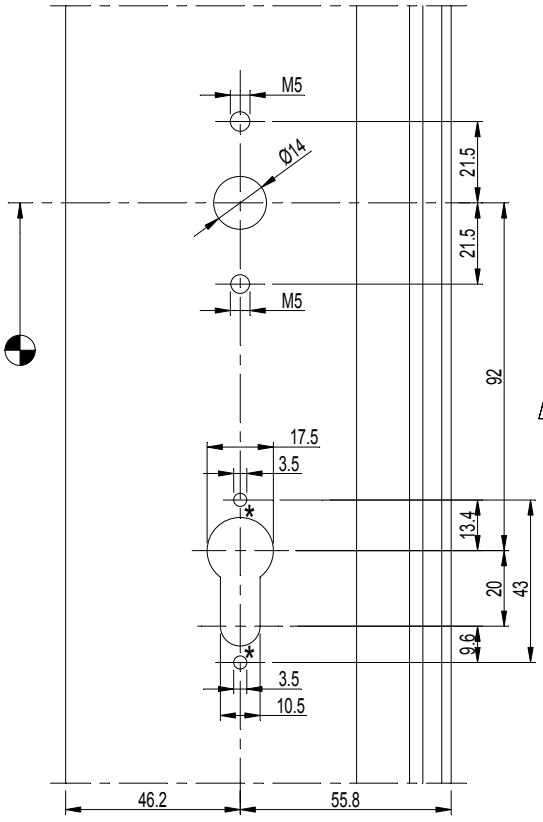


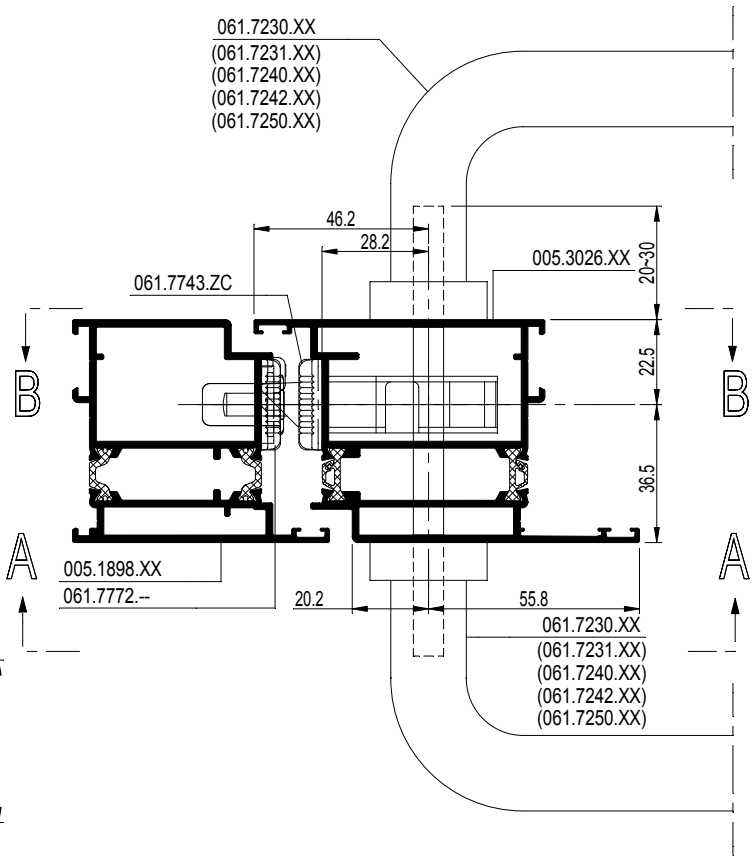



| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER | |
|---|---|
| 061.7230.XX<br>061.7231.XX<br>061.7240.XX<br>061.7242.XX<br>061.7250.XX | * 2 x gat M5<br>* 2 x forage M5<br>* 2 x hole M5<br>* 2 x Bohrung M5<br>als 061.6968.XX<br>si 061.6968.XX<br>if 061.6968.XX<br>wenn 061.6968.XX |
| FBmin = 900mm | |



## B - B



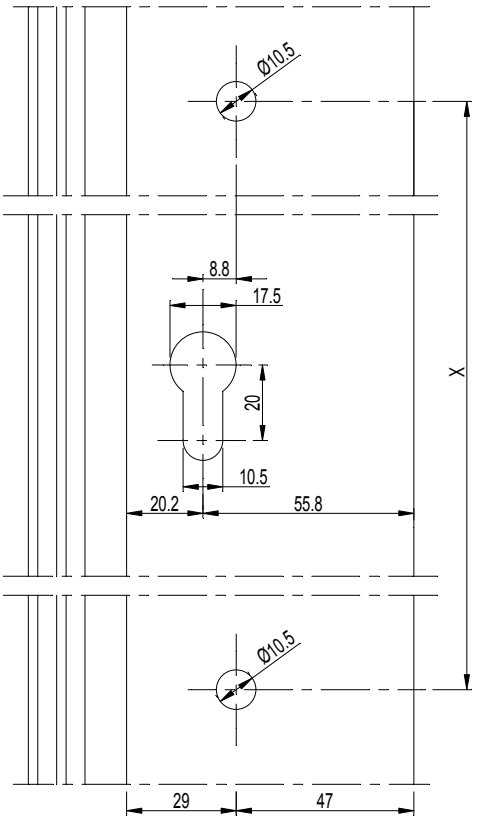

D0078350

# CS 68

UITFREZING DEURTREKKER WILKA
FRAISAGE POIGNEE DE TIRAGE WILKA
MILLING PULL HANDLE WILKA
AUSFRAESUNG STOSSGRIFF WILKA

REYNAERS aluminium

## A - A

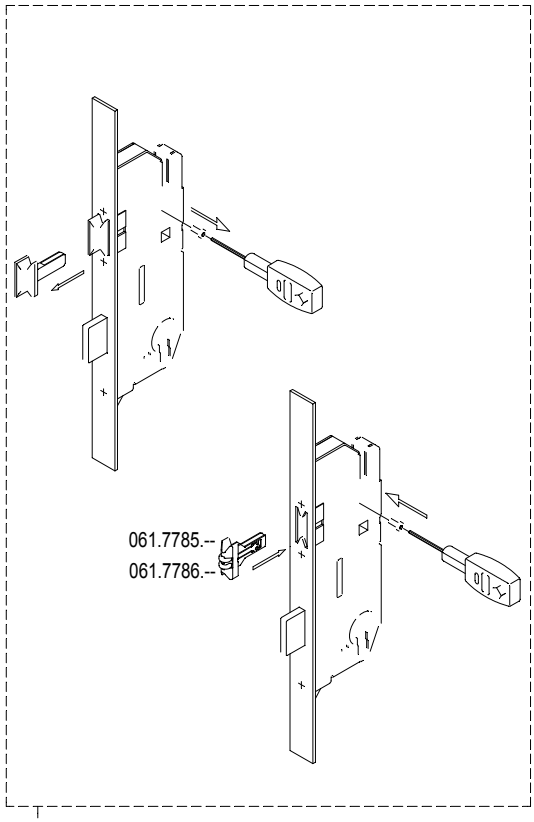



DEURTREKKER (dubbele bevestiging)
POIGNEE DE TIRAGE (fixation double)
PULL HANDLE (Double fixations)
STOSSGRIFF (Doppelbefestigung)

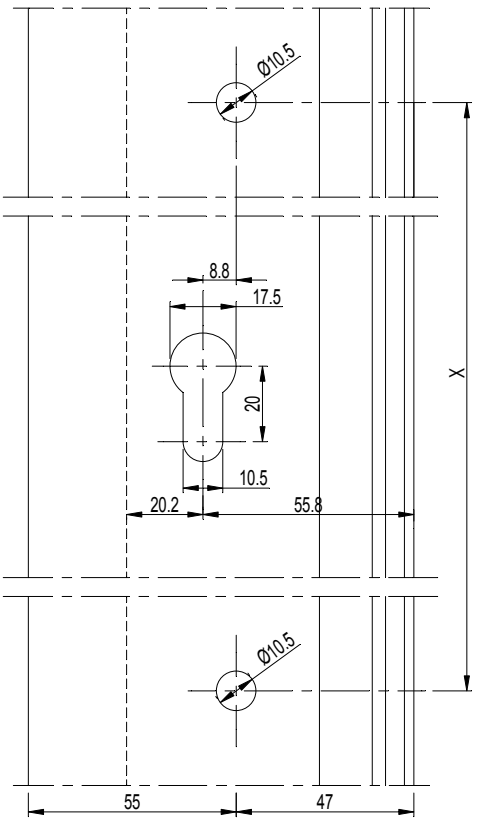
| | X |
|---|---|
| 061.7501.-- | 300mm |
| 061.7503.-- | 500mm |
| 061.7505.-- | 300mm |
| 061.7507.-- | 650mm |
| 061.7509.-- | 300mm |
| 061.7511.-- | 500mm |
| 061.7513.-- | 300mm |
| 061.7515.-- | 650mm |
| 061.7517.-- | 300mm |
| 061.7519.-- | 400mm |

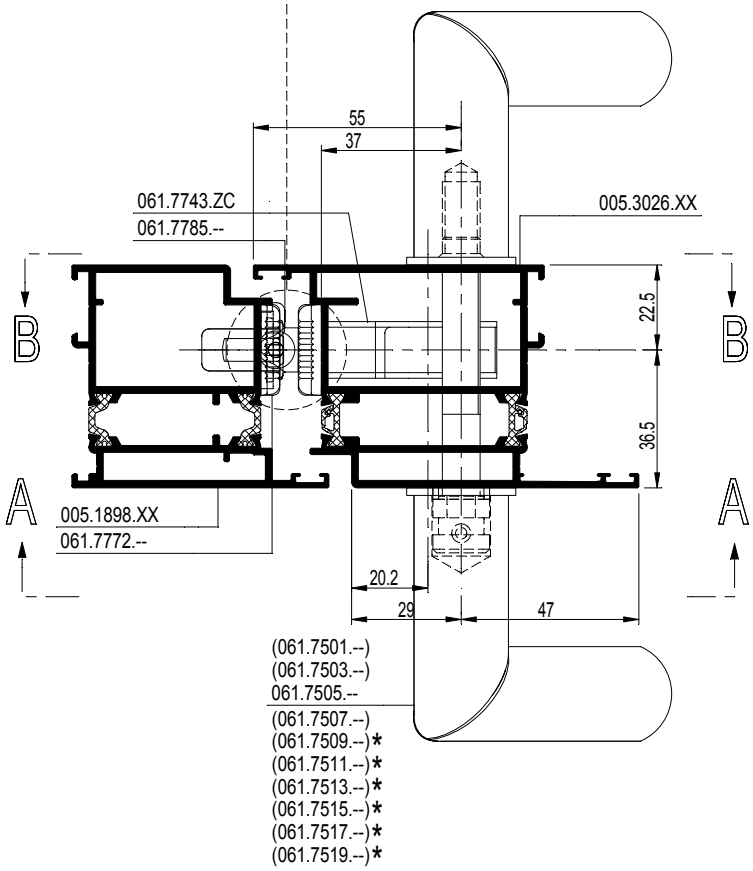
FBmin = 900mm

* CAUTION: USE ONLY ON T-PROFILE !




## B - B



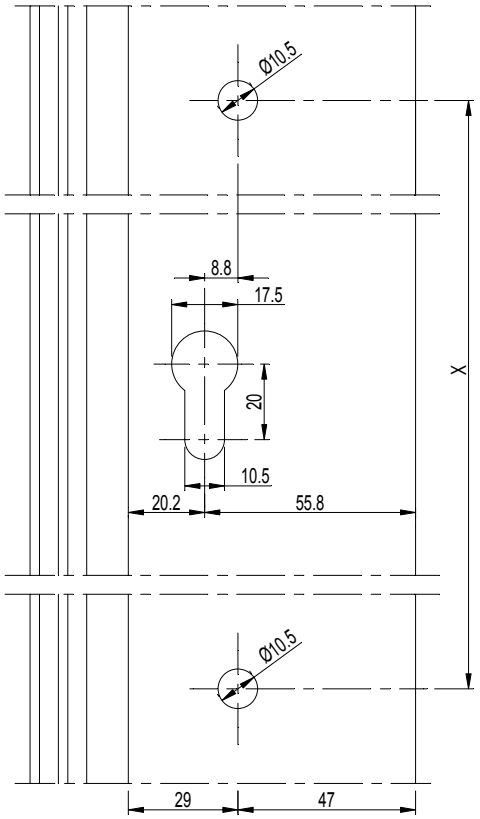

D0078350

# CS 68

UITFREZING DEURTREKKER WILKA
FRAISAGE POIGNEE DE TIRAGE WILKA
MILLING PULL HANDLE WILKA
AUSFRAESUNG STOSSGRIFF WILKA

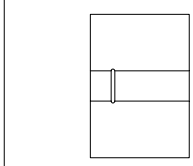
REYNAERS aluminium

## A - A

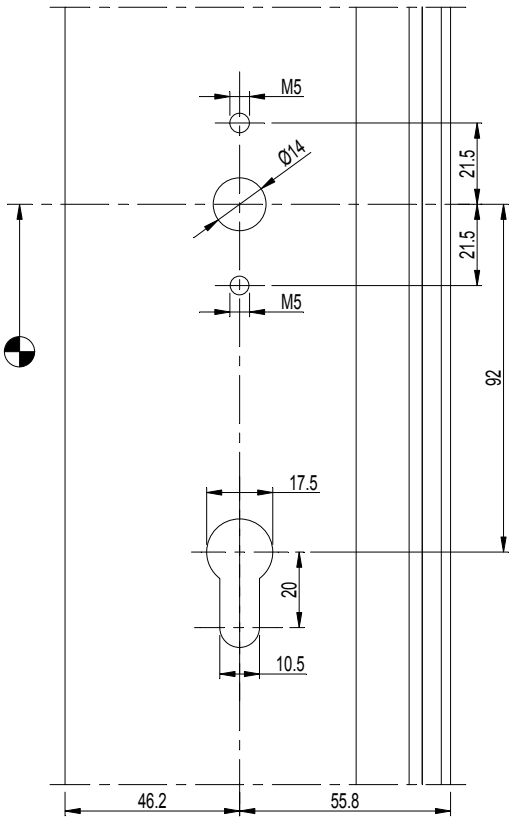


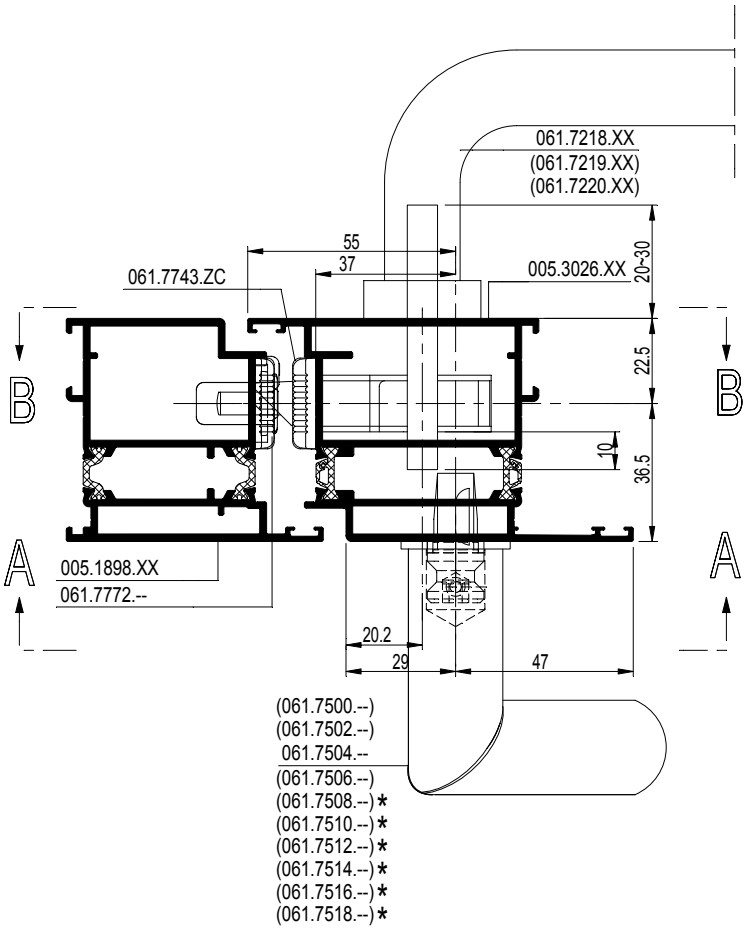

| DEURTREKKER (enkele bevestiging)<br>POIGNEE DE TIRAGE (fixation simple)<br>PULL HANDLE (single fixation)<br>STOSSGRIFF (Einzelbefestigung) | |
|---|---|
| | X |
| 061.7500.-- | 300mm |
| 061.7502.-- | 500mm |
| 061.7504.-- | 300mm |
| 061.7506.-- | 650mm |
| 061.7508.-- | 300mm |
| 061.7510.-- | 500mm |
| 061.7512.-- | 300mm |
| 061.7514.-- | 650mm |
| 061.7516.-- | 300mm |
| 061.7518.-- | 400mm |
| FBmin = 900mm | |

* CAUTION: USE ONLY ON T-PROFILE !



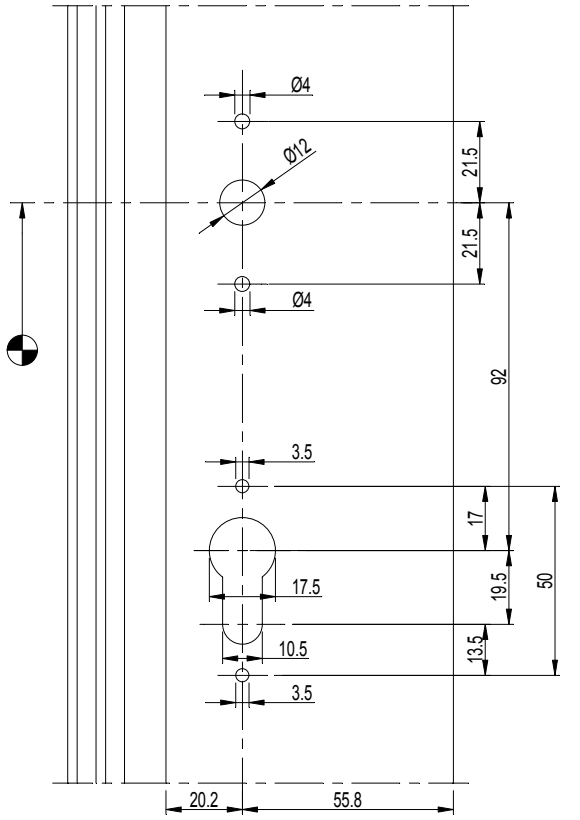
## B - B

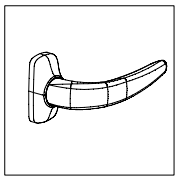


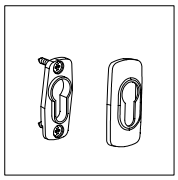

D0078352

## A - A

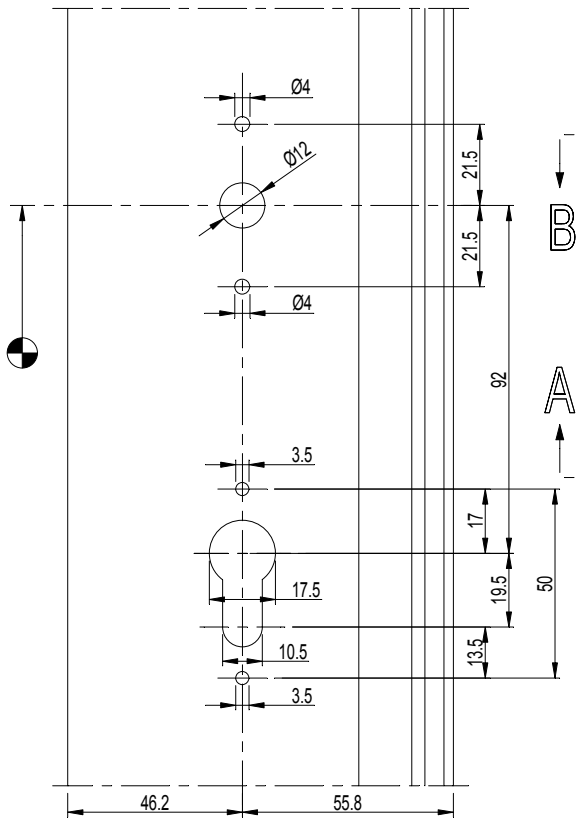


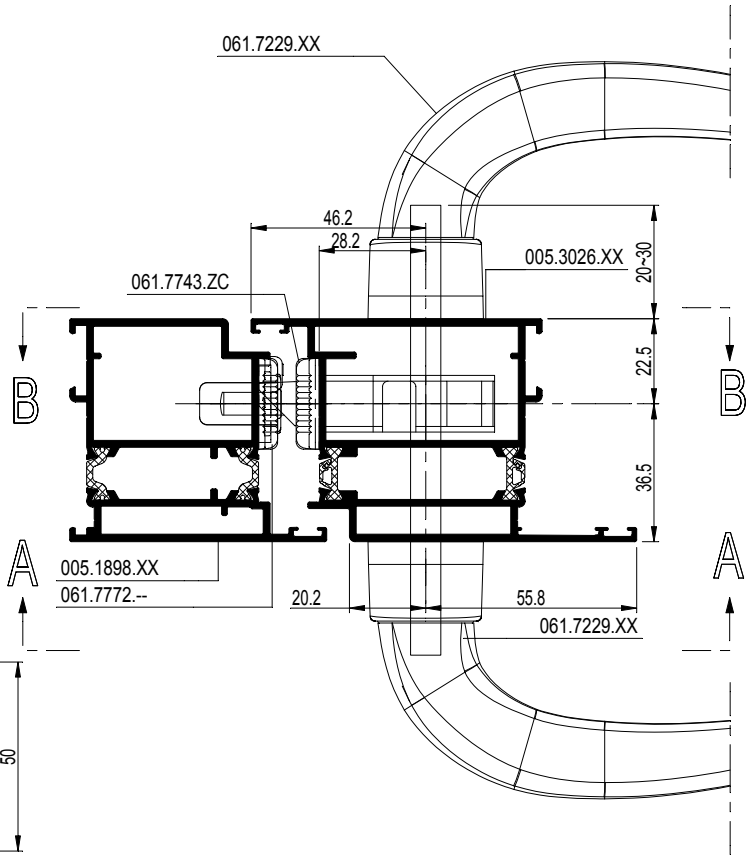



| DEURKRUK<br>BEQUILLE<br>DOOR HANDLE<br>TUERDRUECKER |
|---|
| 061.7229.XX |
| FBmin = 900mm |



## B - B

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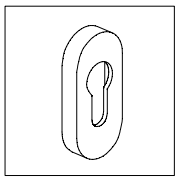
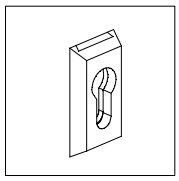
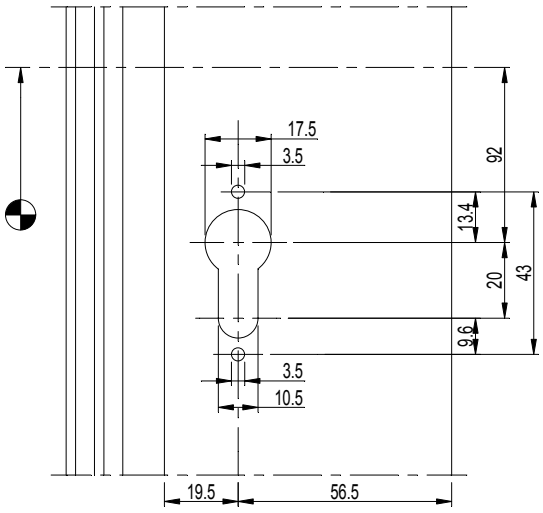
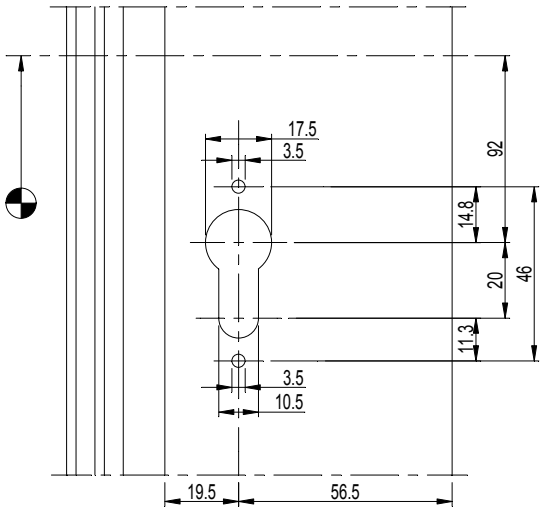


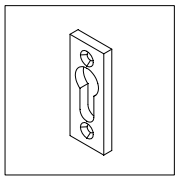
061.6968.XX



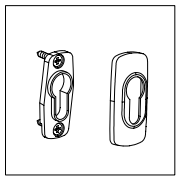
061.6969.XX



061.6970.XX



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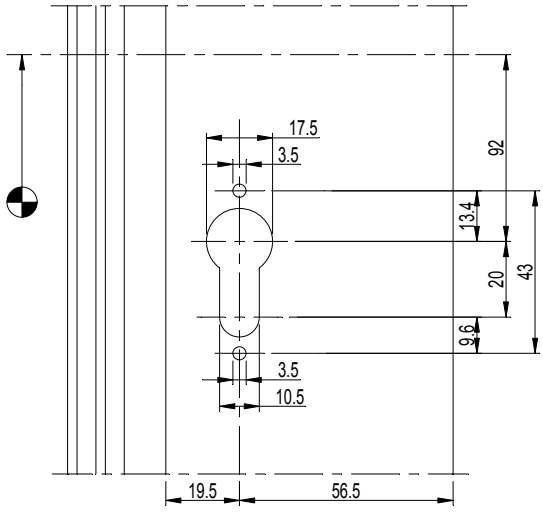
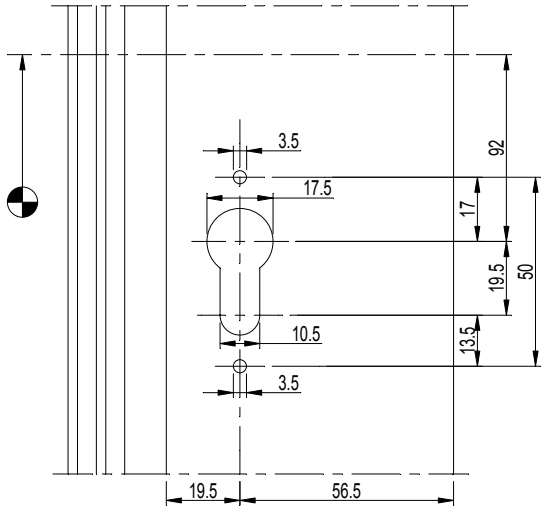
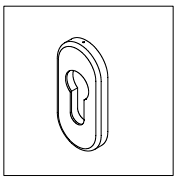
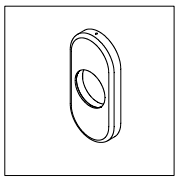



D0078335



061.6433.XX



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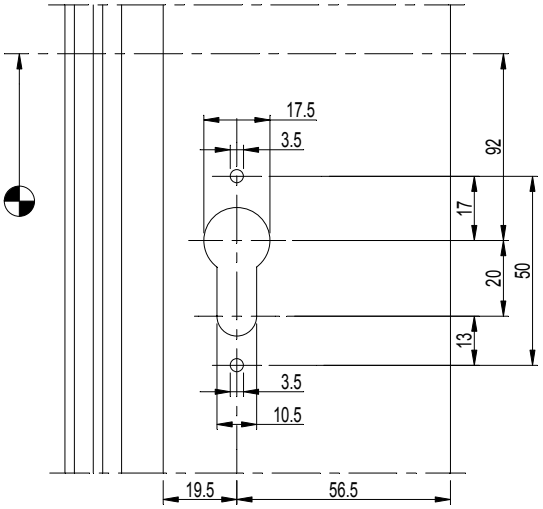
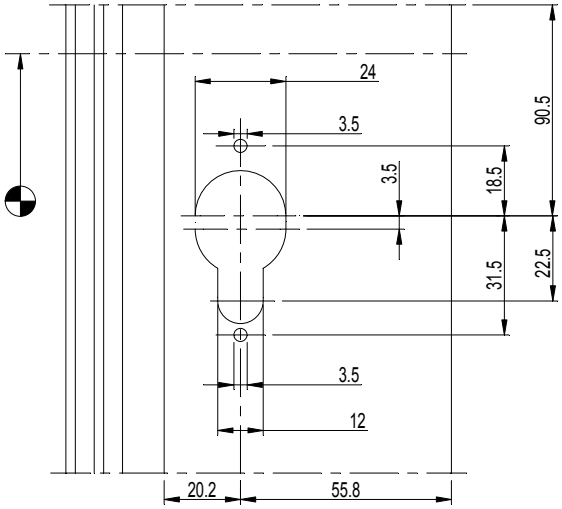
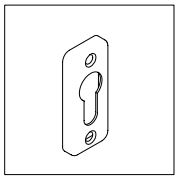
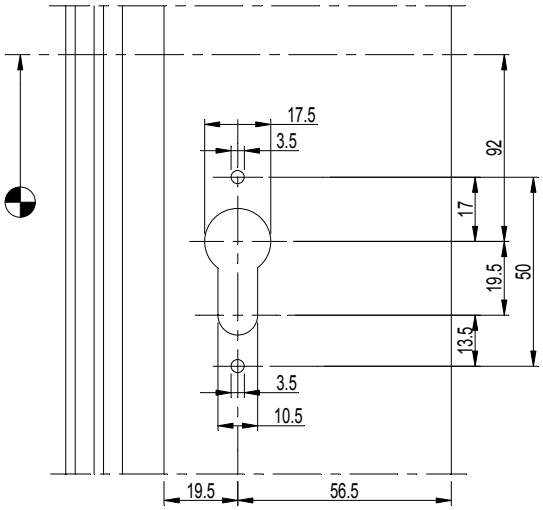


061.7640.17



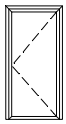

D0078335

| ☞ 12.F.... | STIFT DEURKRUK<br>TIGE BEQUILLE<br>SPINDLE DOOR HANDLE<br>STIFT TUERDRUECKER | | | | |
|---|---|---|---|---|---|
| | ECO<br>CS59 | CS68 | CS77 | CS86-HI | CS38-SL |
| VLAKKE DEUR (DEURKRUK BINNEN)<br>PORTE PLANE (BEQUILLE INTERIEUR)<br>FLUSH DOOR (DOOR HANDLE INSIDE)<br>FLACHE TUER (TUERDRUECKER INNEN) | 061.7092.-- | 061.7092.-- | 061.7092.-- | 061.7092.-- | |
| RAAMDEUR (DEURKRUK BINNEN)<br>PORTE-FENETRE (BEQUILLE INTERIEUR)<br>WINDOW DOOR (DOOR HANDLE INSIDE)<br>FENSTER TUER (TUERDRUECKER INNEN) | 061.7092.-- | 061.7092.-- | 061.7092.-- | 061.7092.-- | 061.7092.-- |
| VLAKKE DEUR (DEURKRUK BINNEN/BUITEN)<br>PORTE PLANE (BEQUILLE INT./EXT.)<br>FLUSH DOOR (DOOR HANDLE INSIDE/OUTSIDE)<br>FLACHE TUER (TUERDRUECKER INNEN/AUSSEN) | 061.7092.-- | 061.7092.-- | 061.7093.-- | 061.7099.-- | |
| RAAMDEUR (DEURKRUK BINNEN/BUITEN)<br>PORTE-FENETRE (BEQUILLE INT./EXT.)<br>WINDOW DOOR (DOOR HANDLE INSIDE/OUTSIDE)<br>FENSTER TUER (TUERDRUECKER INNEN/AUSSEN) | 061.7092.-- | 061.7093.-- | 061.7099.-- | 061.7099.-- | 061.7093.-- |

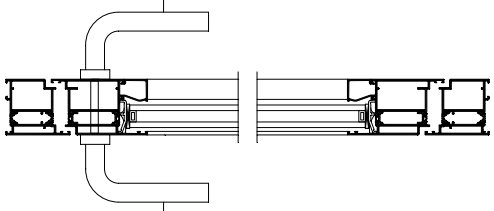
| ☞ 12.F.... | BEVESTIGINGSSET DEURTREKKER<br>SET DE FIXATION POIGNEE DE TIRAGE<br>FIXATION SET PULL HANDLE<br>BEFESTIGUNGSSATZ STOSSGRIFF | | | | |
|---|---|---|---|---|---|
| | ECO<br>CS59 | CS68 | CS77 | CS86-HI | CS38-SL |
| VLAKKE DEUR (45° DEURTREKKER BUITEN)<br>PORTE PLANE (45° POIGNEE DE TIRAGE EXTERIEUR)<br>FLUSH DOOR (45° PULL HANDLE OUTSIDE)<br>FLACHE TUER (45° STOSSGRIFF AUSSEN) | 061.7529.-- | 061.7529.-- | 061.7529.-- | 061.7529.-- | |
| RAAMDEUR (45° DEURTREKKER BUITEN)<br>PORTE-FENETRE (45° POIGNEE DE TIRAGE EXTERIEUR)<br>WINDOW DOOR (45° PULL HANDLE OUTSIDE)<br>FENSTER TUER (45° STOSSGRIFF AUSSEN) | 061.7529.-- | 061.7529.-- | 061.7529.-- | 061.7529.-- | 061.7529.-- |
| VLAKKE DEUR (90° DEURTREKKER BUITEN)<br>PORTE PLANE (90° POIGNEE DE TIRAGE EXTERIEUR)<br>FLUSH DOOR (90° PULL HANDLE OUTSIDE)<br>FLACHE TUER (90° STOSSGRIFF AUSSEN) | 061.7530.-- | 061.7530.-- | 061.7530.-- | 061.7530.-- | |
| RAAMDEUR (90° DEURTREKKER BUITEN)<br>PORTE-FENETRE (90° POIGNEE DE TIRAGE EXTERIEUR)<br>WINDOW DOOR (90° PULL HANDLE OUTSIDE)<br>FENSTER TUER (90° STOSSGRIFF AUSSEN) | 061.7530.-- | 061.7530.-- | 061.7530.-- | 061.7530.-- | 061.7530.-- |

| ☞ 12.F....<br>* 2 X ENKELE DEURTREKKER GEBRUIKEN<br>EMPLOI DE 2 X POIGNEE DE TIRAGE SIMPLE<br>USE 2 X SINGLE DOOR PULL<br>2 X EINFACHE STOSSGRIFF ANWENDEN | BEVESTIGINGSSET DEURTREKKER<br>SET DE FIXATION POIGNEE DE TIRAGE<br>FIXATION SET PULL HANDLE<br>BEFESTIGUNGSSATZ STOSSGRIFF | | | | |
|---|---|---|---|---|---|
| | ECO<br>CS59 | CS68 | CS77 | CS86-HI | CS38-SL |
| VLAKKE DEUR (45° DEURTREKKER BINNEN/BUITEN)<br>PORTE PLANE (45° POIGNEE DE TIRAGE INT./EXT.)<br>FLUSH DOOR (45° PULL HANDLE INSIDE/OUTSIDE)<br>FLACHE TUER (45° STOSSGRIFF INNEN/AUSSEN) | 061.7527.-- | 061.7528.-- | 061.7526.-- | * 2 x 061.7529.-- | |
| RAAMDEUR (45° DEURTREKKER BINNEN/BUITEN)<br>PORTE-FENETRE (45° POIGNEE DE TIRAGE INT./EXT.)<br>WINDOW DOOR (45° PULL HANDLE INSIDE/OUTSIDE)<br>FENSTER TUER (45° STOSSGRIFF INNEN/AUSSEN) | 061.7528.-- | 061.7526.-- | * 2 x 061.7529.-- | * 2 x 061.7529.-- | 061.7528.-- |
| VLAKKE DEUR (90° DEURTREKKER BINNEN/BUITEN)<br>PORTE PLANE (90° POIGNEE DE TIRAGE INT./EXT.)<br>FLUSH DOOR (90° PULL HANDLE INSIDE/OUTSIDE)<br>FLACHE TUER (90° STOSSGRIFF INNEN/AUSSEN) | 061.7534.-- | 061.7534.-- | 061.7531.-- | 061.7531.-- | |
| RAAMDEUR (90° DEURTREKKER BINNEN/BUITEN)<br>PORTE-FENETRE (90° POIGNEE DE TIRAGE INT./EXT.)<br>WINDOW DOOR (90° PULL HANDLE INSIDE/OUTSIDE)<br>FENSTER TUER (90° STOSSGRIFF INNEN/AUSSEN) | 061.7534.-- | 061.7531.-- | 061.7531.-- | * 2 x 061.7530.-- | 061.7531.-- |

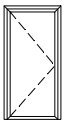
D0078379



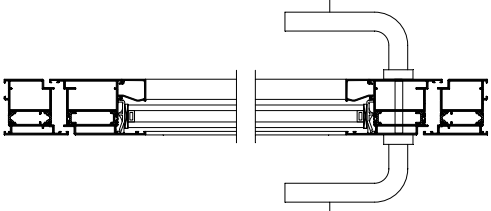
061.7118.XX 061.7121.XX
061.7119.XX 061.7122.XX
061.7120.XX 061.7123.XX



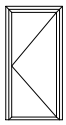
061.7218.XX 061.7221.XX
061.7219.XX 061.7222.XX
061.7220.XX 061.7223.XX



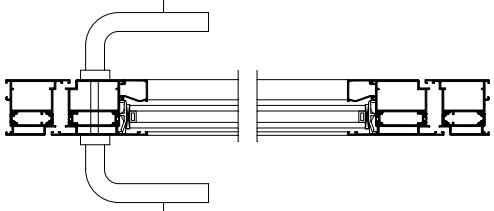
061.7218.XX 061.7221.XX
061.7219.XX 061.7222.XX
061.7220.XX 061.7223.XX



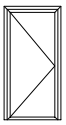
061.7118.XX 061.7121.XX
061.7119.XX 061.7122.XX
061.7120.XX 061.7123.XX



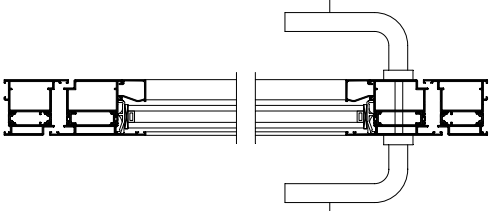
061.7118.XX 061.7121.XX
061.7119.XX 061.7122.XX
061.7120.XX 061.7123.XX



061.7218.XX 061.7221.XX
061.7219.XX 061.7222.XX
061.7220.XX 061.7223.XX



061.7218.XX 061.7221.XX
061.7219.XX 061.7222.XX
061.7220.XX 061.7223.XX



061.7118.XX 061.7121.XX
061.7119.XX 061.7122.XX
061.7120.XX 061.7123.XX

D0078379

# CS 68

OVERZICHT SLOTEN RAAMDEUREN SOBINCO
APERCU SERRURES FENETRES-PORTES SOBINCO
OVERVIEW LOCKS WINDOW-DOORS SOBINCO
UEBERSICHT SCHLOESSER FENSTERTUREN SOBINCO

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | 061.7168.-- | | 061.7168.-- | |
| | | | 1x | 061.7652.ZC | 1x | 061.7652.ZC | 1x | 061.7652.ZC | 1x | 061.7652.ZC |
| | | A | 1x | 061.7703.-- | 1x | 061.7703.-- | 1x | 061.7703.-- | 1x | 061.7703.-- |
| | | B | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- |
| | | C DIN L | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- |
| | | C DIN R | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- |
| | | E | 1x | 061.7690.17 | 1x | 061.7690.17 | 1x | 061.7690.17 | 1x | 061.7690.17 |
| | | | | | | | | Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten | | |
| | | | 1x | 061.7653.ZC | 1x | 061.7653.ZC | 1x | 061.7653.ZC | 1x | 061.7653.ZC |
| | | A | 1x | 061.7703.-- | 1x | 061.7703.-- | 1x | 061.7703.-- | 1x | 061.7703.-- |
| | | B | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- |
| | | C DIN L | | | | | | | | |
| | | C DIN R | | | | | | | | |
| | | E | 1x | 061.7690.17 | 1x | 061.7690.17 | 1x | 061.7690.17 | 1x | 061.7690.17 |
| | | | | | | | | Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten | | |
| | | | 1x | 061.7456.ZC | 1x | 061.7456.ZC | 1x | 061.7456.ZC | 1x | 061.7456.ZC |
| | | A | 1x | 061.7703.-- | 1x | 061.7703.-- | 1x | 061.7703.-- | 1x | 061.7703.-- |
| | | | 2x | 061.7698.-- | 2x | 061.7698.-- | 2x | 061.7698.-- | 2x | 061.7698.-- |
| | | B | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- |
| | | | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- |
| | | C DIN L | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- |
| | | C DIN R | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- |
| | | C | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- |
| | | D | 1x | 061.7705.-- | 1x | 061.7705.-- | 1x | 061.7705.-- | 1x | 061.7705.-- |
| | | E | 1x | 061.7690.17 | 1x | 061.7690.17 | 1x | 061.7690.17 | 1x | 061.7690.17 |
| | | E DIN L | 2x | 061.7633.17 | 2x | 061.7633.17 | 2x | 061.7633.17 | 2x | 061.7633.17 |
| | | E DIN R | 2x | 061.7632.17 | 2x | 061.7632.17 | 2x | 061.7632.17 | 2x | 061.7632.17 |
| | | | | | | | | Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten | | |
| | | | 1x | 061.7457.ZC | 1x | 061.7457.ZC | 1x | 061.7457.ZC | 1x | 061.7457.ZC |
| | | A | 1x | 061.7703.-- | 1x | 061.7703.-- | 1x | 061.7703.-- | 1x | 061.7703.-- |
| | | | 2x | 061.7698.-- | 2x | 061.7698.-- | 2x | 061.7698.-- | 2x | 061.7698.-- |
| | | B | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- |
| | | | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- |
| | | C DIN L | | | | | | | | |
| | | C DIN R | | | | | | | | |
| | | C | | | | | | | | |
| | | D | 1x | 061.7705.-- | 1x | 061.7705.-- | 1x | 061.7705.-- | 1x | 061.7705.-- |
| | | E | 1x | 061.7690.17 | 1x | 061.7690.17 | 1x | 061.7690.17 | 1x | 061.7690.17 |
| | | E DIN L | 2x | 061.7633.17 | 2x | 061.7633.17 | 2x | 061.7633.17 | 2x | 061.7633.17 |
| | | E DIN R | 2x | 061.7632.17 | 2x | 061.7632.17 | 2x | 061.7632.17 | 2x | 061.7632.17 |
| | | | | | | | | Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten | | |
| | | | 1x | 061.7456.ZC | 1x | 061.7456.ZC | 1x | 061.7456.ZC | 1x | 061.7456.ZC |
| | | A | 1x | 061.7703.-- | 1x | 061.7703.-- | 1x | 061.7703.-- | 1x | 061.7703.-- |
| | | | 2x | 061.7698.-- | 2x | 061.7698.-- | 2x | 061.7698.-- | 2x | 061.7698.-- |
| | | B | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- |
| | | | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- |
| | | C DIN L | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- |
| | | C DIN R | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- |
| | | C | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- |
| | | D | 1x | 061.7706.-- | 1x | 061.7706.-- | 1x | 061.7706.-- | 1x | 061.7706.-- |
| | | E | 1x | 061.7690.17 | 1x | 061.7690.17 | 1x | 061.7690.17 | 1x | 061.7690.17 |
| | | E DIN L | 2x | 061.7633.17 | 2x | 061.7633.17 | 2x | 061.7633.17 | 2x | 061.7633.17 |
| | | E DIN R | 2x | 061.7632.17 | 2x | 061.7632.17 | 2x | 061.7632.17 | 2x | 061.7632.17 |
| | | | | | | | | Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten | | |
| | | | 1x | 061.7457.ZC | 1x | 061.7457.ZC | 1x | 061.7457.ZC | 1x | 061.7457.ZC |
| | | A | 1x | 061.7703.-- | 1x | 061.7703.-- | 1x | 061.7703.-- | 1x | 061.7703.-- |
| | | | 2x | 061.7698.-- | 2x | 061.7698.-- | 2x | 061.7698.-- | 2x | 061.7698.-- |
| | | B | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- |
| | | | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- |
| | | C DIN L | | | | | | | | |
| | | C DIN R | | | | | | | | |
| | | C | | | | | | | | |
| | | D | 1x | 061.7706.-- | 1x | 061.7706.-- | 1x | 061.7706.-- | 1x | 061.7706.-- |
| | | E | 1x | 061.7690.17 | 1x | 061.7690.17 | 1x | 061.7690.17 | 1x | 061.7690.17 |
| | | E DIN L | 2x | 061.7633.17 | 2x | 061.7633.17 | 2x | 061.7633.17 | 2x | 061.7633.17 |
| | | E DIN R | 2x | 061.7632.17 | 2x | 061.7632.17 | 2x | 061.7632.17 | 2x | 061.7632.17 |
| | | | | | | | | Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten | | |

D0079154

# CS 68

OVERZICHT SLOTEN RAAMDEUREN WILKA
APERCU SERRURES FENETRES-PORTES WILKA
OVERVIEW LOCKS WINDOW-DOORS WILKA
UEBERSICHT SCHLOESSER FENSTERTUREN WILKA

| | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | 061.7168.-- | | 061.7168.-- | | |
| 1 | | | 1x | 061.7732.ZC | 1x | 061.7732.ZC | 1x | 061.7732.ZC | 1x | 061.7732.ZC | | |
| | | A DIN L | 1x | 061.7755.-- | 1x | 061.7755.-- | 1x | 061.7755.-- | 1x | 061.7755.-- | | |
| | | A DIN R | 1x | 061.7753.-- | 1x | 061.7753.-- | 1x | 061.7753.-- | 1x | 061.7753.-- | | |
| | | | | | | | | | | | | |
| 1* | | | 1x | 061.7747.ZC | 1x | 061.7747.ZC | 1x | 061.7747.ZC | 1x | 061.7747.ZC | | |
| | | A DIN L | 1x | 061.7755.-- | 1x | 061.7755.-- | 1x | 061.7755.-- | 1x | 061.7755.-- | | |
| | | A DIN R | 1x | 061.7753.-- | 1x | 061.7753.-- | 1x | 061.7753.-- | 1x | 061.7753.-- | | |
| | | | | | | | | | | | | |
| 3 | | | 1x | 061.7736.ZC | 1x | 061.7736.ZC | 1x | 061.7736.ZC | 1x | 061.7736.ZC | | |
| | | A DIN L | 1x | 061.7755.-- | 1x | 061.7755.-- | 1x | 061.7755.-- | 1x | 061.7755.-- | | |
| | | A DIN R | 1x | 061.7753.-- | 1x | 061.7753.-- | 1x | 061.7753.-- | 1x | 061.7753.-- | | |
| | | A | 2x | 061.7752.-- | 2x | 061.7752.-- | 2x | 061.7752.-- | 2x | 061.7752.-- | | |
| | | | | | | | | | | | | |
| 3* | | | 1x | 061.7748.ZC | 1x | 061.7748.ZC | 1x | 061.7748.ZC | 1x | 061.7748.ZC | | |
| | | A DIN L | 1x | 061.7755.-- | 1x | 061.7755.-- | 1x | 061.7755.-- | 1x | 061.7755.-- | | |
| | | A DIN R | 1x | 061.7753.-- | 1x | 061.7753.-- | 1x | 061.7753.-- | 1x | 061.7753.-- | | |
| | | A | 2x | 061.7752.-- | 2x | 061.7752.-- | 2x | 061.7752.-- | 2x | 061.7752.-- | | |
| | | | | | | | | | | | | |

* SOFTLINE / RENAISSANCE

Slot
Serrure
Lock
Hakenschloss

Eénpuntsluiting met dagschieter
Fermeture à 1 point à pêne
1-Point lock with latch
Einfachverriegelung mit Falle

Eénpuntsluiting met rol
Fermeture à 1 points à rouleau
1-Point lock with roller
Einfachverriegelung mit Rolle

Driepuntsluiting
Fermeture à 3 points
3-Point lock
Dreifachverriegelung

Vijfpuntsluiting
Fermeture à 5 points
5-Point lock
Fünffachverriegelung

Vijfpuntsluiting met rol
Fermeture à 5 points à rouleau
5-Point lock with roller
Fünffachverriegelung mit Rolle

Vijfpuntsluiting lang
Fermeture à 5 points long
5-Point lock long
Fünffachverriegelung lang

Zevenpuntsluiting
Fermeture à 7 points
7-Point lock
Siebenfachverriegelung

Slotpaden
Gâches
Receivers
Schliessbleche

Elektrische deuropener
Gâche pour serrure électrique
Electric door opener
Elektrischer Türöffner

Primaire vleugel
Première vantail
First vent
Gangfleugel

Secundaire vleugel
Deuxieme vantail
Second vent
Standfleugel

D0079154

| | | VAR. A* | VAR. B* | VAR. C* | VAR. E* |
|---|---|---|---|---|---|
| Sobinco 1 | 061.7652.ZC | 061.7703.-- or | 061.7704.-- or | 061.6280.-- DIN L<br>061.6281.-- DIN R or | 061.7690.17 |
| 1 | 061.7653.ZC | 061.7703.-- or | 061.7704.-- or | --- or | 061.7690.17 |

| | | VAR. A* | VAR. B* | VAR. C* | VAR. D* | VAR. E* |
|---|---|---|---|---|---|---|
| Sobinco 5 | 061.7456.ZC | 061.7703.-- | 061.7704.-- | 061.6280.-- DIN L<br>061.6281.-- DIN R | 061.7705.-- | 061.7690.17 |
| | | or | or | or | or | or |
| H=2170 | | 2x 061.7698.-- | 2x 061.7699.-- | 2x 061.7699.--<br>or 2x 061.7698.-- | | 2 x 061.7633.17 DIN L<br>2 x 061.7632.17 DIN R |
| 5 | 061.7457.ZC | 061.7703.-- | 061.7704.-- | --- | 061.7705.-- | 061.7690.17 |
| | | or | or | or | or | or |
| H=2170 | | 2x 061.7698.-- | 2x 061.7699.-- | --- | | 2 x 061.7633.17 DIN L<br>2 x 061.7632.17 DIN R |

| | | VAR. A* | VAR. B* | VAR. C* | VAR. D* | VAR. E* |
|---|---|---|---|---|---|---|
| Sobinco 5 | 061.7356.ZC | 061.7703.-- | 061.7704.-- | 061.6280.-- DIN L<br>061.6281.-- DIN R | 061.7706.-- | 061.7690.17 |
| | | or | or | or | or | or |
| H=2370** | | 2x 061.7698.-- | 2x 061.7699.-- | 2x 061.7699.--<br>or 2x 061.7698.-- | | 2 x 061.7633.17 DIN L<br>2 x 061.7632.17 DIN R |
| 5 | 061.7357.ZC | 061.7703.-- | 061.7704.-- | --- | 061.7706.-- | 061.7690.17 |
| | | or | or | or | or | or |
| H=2370** | | 2x 061.7698.-- | 2x 061.7699.-- | --- | | 2 x 061.7633.17 DIN L<br>2 x 061.7632.17 DIN R |

*****

Var. A,B,C en D te gebruiken bij alle raamdeuren behalve bij vleugelprofiel 00X.1402.XX, 00X.1492.XX, 00X.1412.XX en 00X.1421.XX.
Var. E enkel te gebruiken bij raamdeuren met vleugelprofiel 00X.1402.XX, 00X.1492.XX, 00X.1412.XX en 00X.1421.XX.
Var. A, B, C et D à employer pour toutes portes-fenêtres sauf les ouvrants fenêtre 00X.1402.XX, 00X.1492.XX, 00X.1412.XX en 00X.1421.XX.
Var. E seulement à employer pour portes-fenêtres avec ouvrants 00X.1402.XX, 00X.1492.XX, 00X.1412.XX en 00X.1421.XX.
Var. A, B, C and D to be applied for all window doors except window vents 00X.1402.XX, 00X.1492.XX, 00X.1412.XX en 00X.1421.XX.
Var. E only to be applied for window doors with vent profiles 00X.1402.XX, 00X.1492.XX, 00X.1412.XX en 00X.1421.XX.
Var. A, B, C und D anzuwenden für alle Fenstertüren außer den Flügelprofilen 00X.1402.XX, 00X.1492.XX, 00X.1412.XX en 00X.1421.XX.
Var. E nur anzuwenden für Fenstertüren mit Flügelprofilen 00X.1402.XX, 00X.1492.XX, 00X.1412.XX en 00X.1421.XX.

******

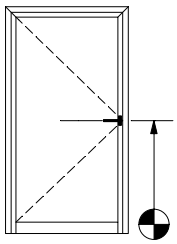
VOOR VLEUGELHOOGTE > 2460MM.
POUR HAUTEUR D' OUVRANT > 2460MM.
FOR HEIGHT OF THE VENT > 2460MM.
FUER FLUEGELHOEHE > 2460MM.

D0012033

# CS 68

UITFREZING 1-PUNTSLOT RAAMDEUR SOBINCO VAR. A
FRAISAGE FERM. A 1 P PORTE-FENETRE SOBINCO VAR. A
MILLING 1-POINT LOCK WINDOW-DOOR SOBINCO VAR. A
AUSFRAESUNG 1-FACHVER FENSTERTUER SOBINCO VAR. A

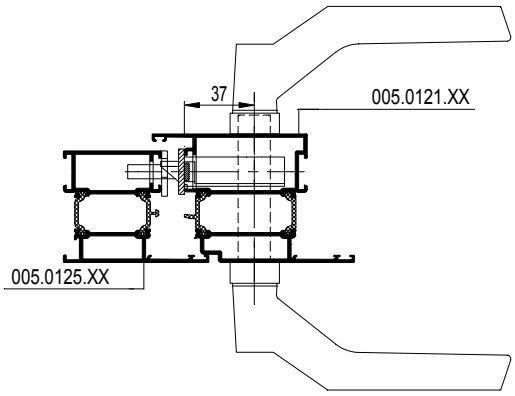
REYNAERS aluminium

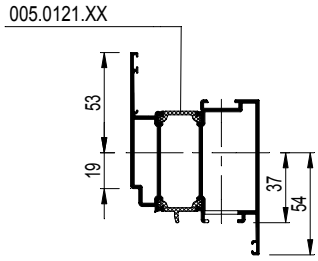


Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

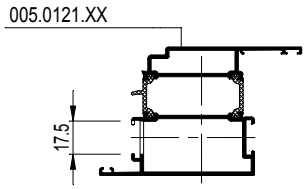
| | |
|---|---|
| 1 | 061.7652.ZC<br>of - ou - or - oder<br>061.7653.ZC<br>en - et - and - und<br>061.7703.--<br>(inox) |

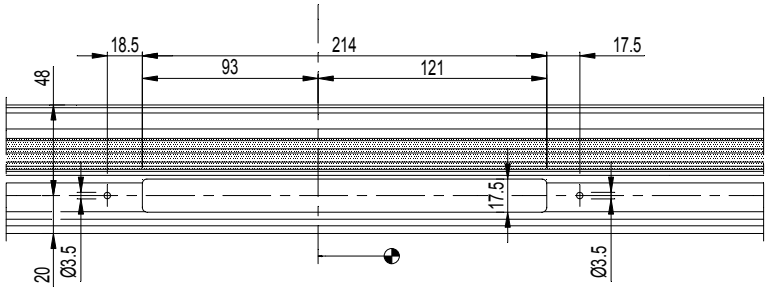
| | | | |
|---|---|---|---|
| 095.A700.00 | | 095.A732.00 | |
| of - ou - or - oder | | | |
| 095.B300.00 | | 095.B320.00 | |

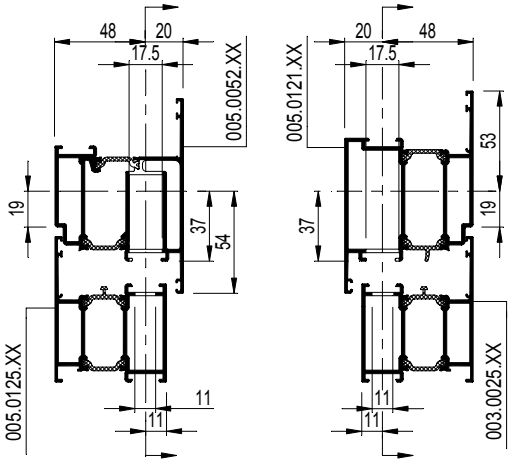


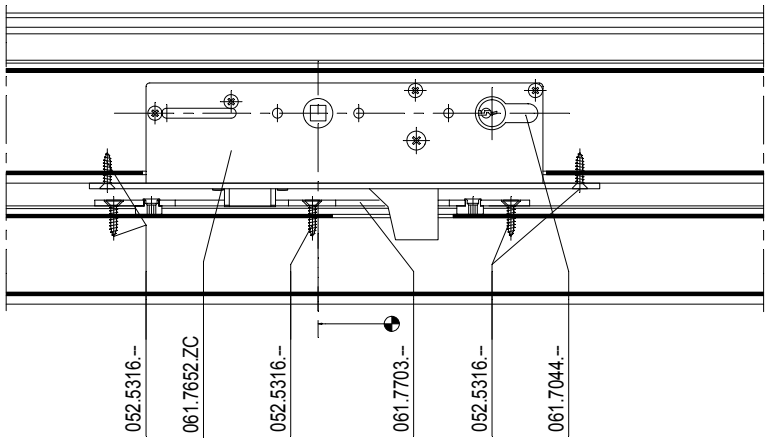



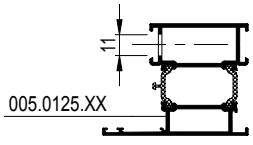

zie "uitfrezing deurkuk raamdeur Sobinco"
voire "fraisage bequille porte-fenetre Sobinco"
see "milling door handle window-door Sobinco"
siehe "Ausfräsung Türdrücker Fenstertür Sobinco"

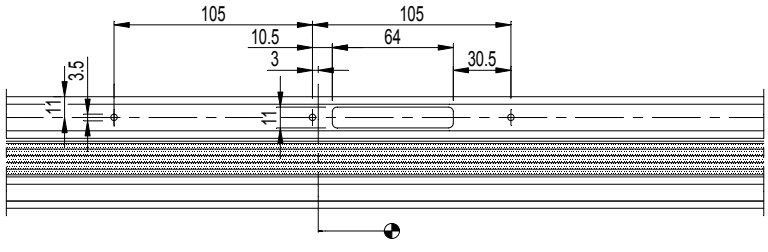


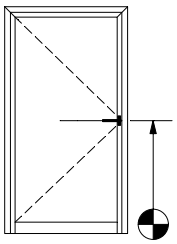




D0012033

# CS 68

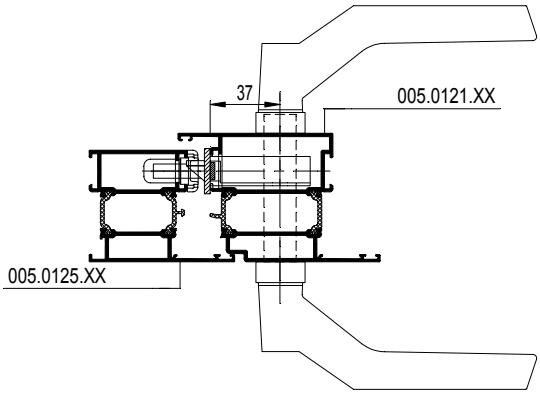
UITFREZING 1-PUNTSLOT RAAMDEUR SOBINCO VAR. B
FRAISAGE FERM. A 1 P PORTE-FENETRE SOBINCO VAR. B
MILLING 1-POINT LOCK WINDOW-DOOR SOBINCO VAR. B
AUSFRAESUNG 1-FACHVER FENSTERTUER SOBINCO VAR. B

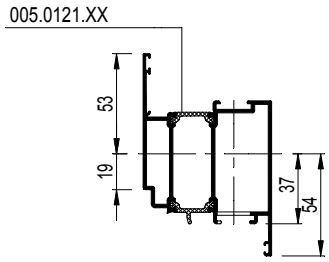


Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

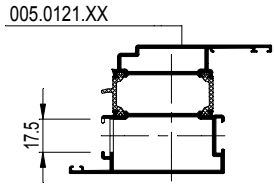
| | |
|---|---|
| 1 | 061.7652.ZC<br>of - ou - or - oder<br>061.7653.ZC |
| | en - et - and - und<br>061.7704.--<br>(inox + zamac) |

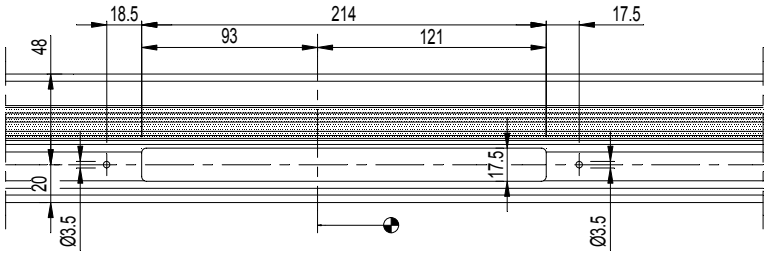
| | | | |
|---|---|---|---|
| 095.A700.00 | | 095.A732.00 | |
| of - ou - or - oder | | | |
| 095.B300.00 | | 095.B320.00 | |

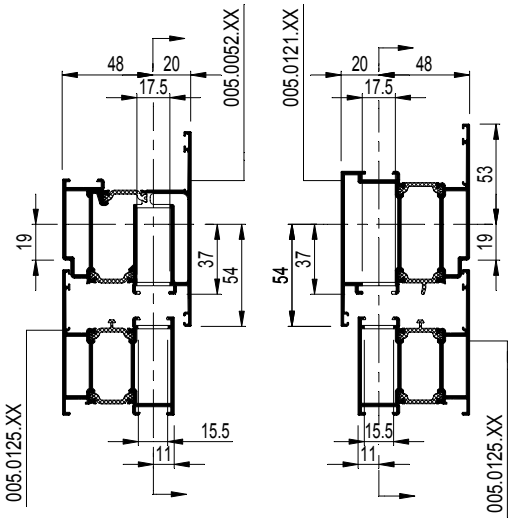


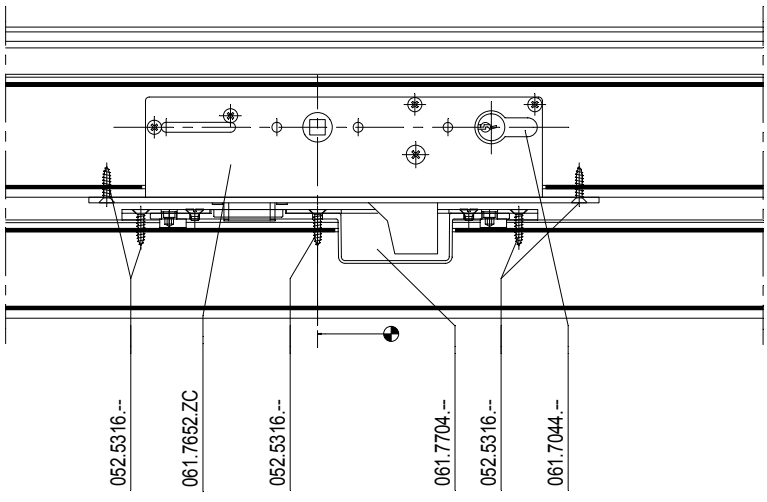



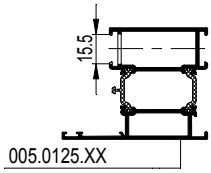

zie "uitfrezing deurkuk raamdeur Sobinco"
voire "fraisage bequille porte-fenetre Sobinco"
see "milling door handle window-door Sobinco"
siehe "Ausfräsung Türdrücker Fenstertür Sobinco"

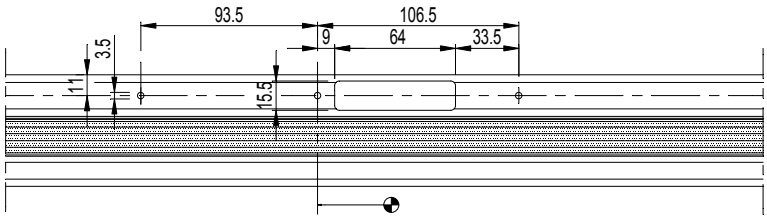


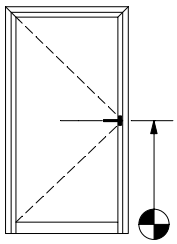




D0048039

# CS 68

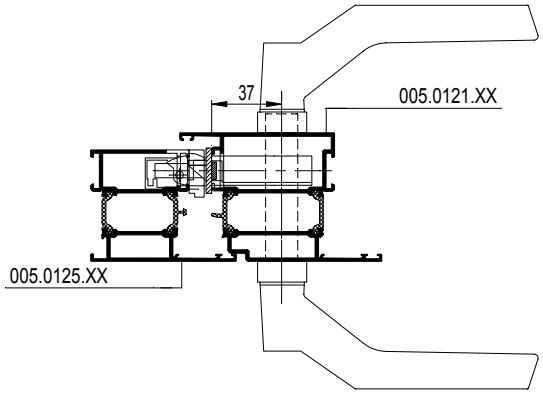
UITFREZING 1-PUNTSLOT RAAMDEUR SOBINCO VAR. C
FRAISAGE FERM. A 1 P PORTE-FENETRE SOBINCO VAR. C
MILLING 1-POINT LOCK WINDOW-DOOR SOBINCO VAR. C
AUSFRAESUNG 1-FACHVER FENSTERTUER SOBINCO VAR. C

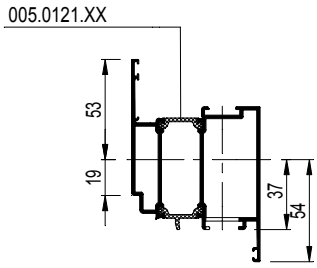


Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

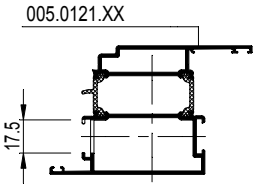
| | |
|---|---|
| 1 | 061.7652.ZC |
| | en - et - and - und<br>061.6280.--(DIN L)<br>of - ou - or - oder<br>061.6281.--(DIN R) |

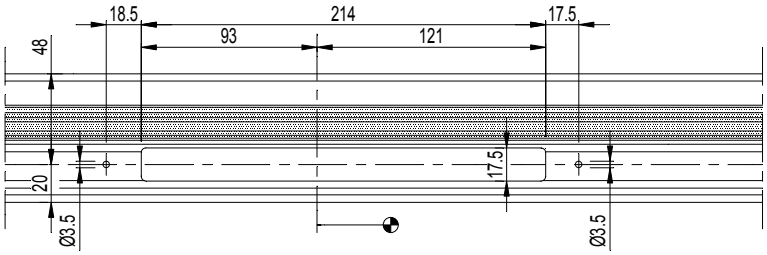
| | | | |
|---|---|---|---|
| 095.A700.00 | | 095.A732.00 | |
| of - ou - or - oder | | | |
| 095.B300.00 | | 095.B320.00 | |

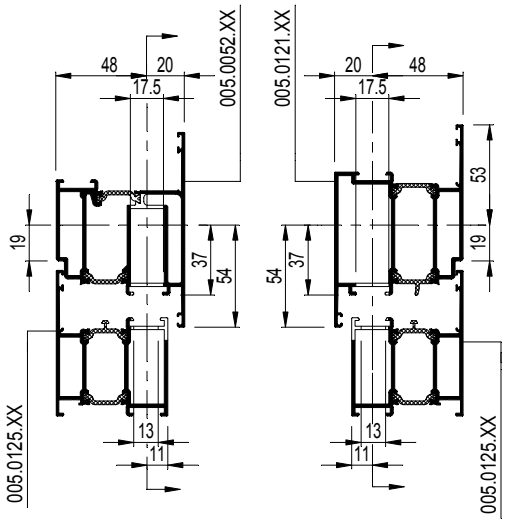


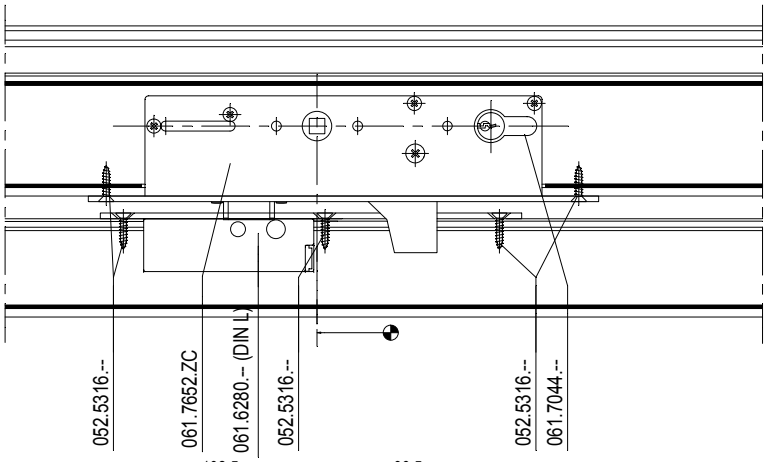



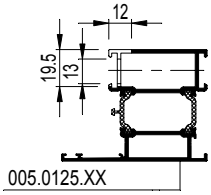

zie "uitfrezing deurkuk raamdeur Sobinco"
voire "fraisage bequille porte-fenetre Sobinco"
see "milling door handle window-door Sobinco"
siehe "Ausfräsung Türdrücker Fenstertür Sobinco"

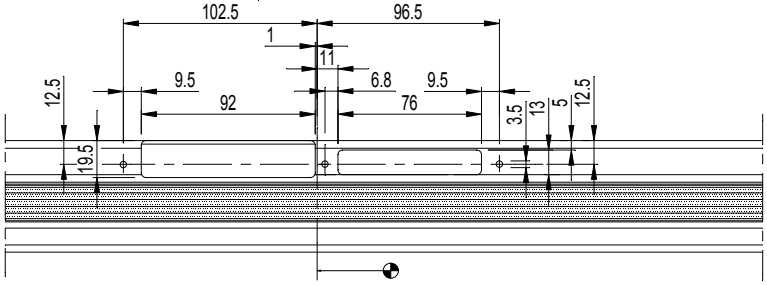



D0048039

# CS 68

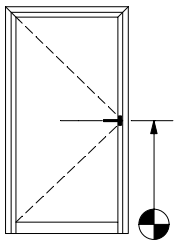
UITFREZING 1-PUNTSLOT RAAMDEUR SOBINCO VAR. E
FRAISAGE FERM. A 1 P PORTE-FENETRE SOBINCO VAR. E
MILLING 1-POINT LOCK WINDOW-DOOR SOBINCO VAR. E
AUSFRAESUNG 1-FACHVER FENSTERTUER SOBINCO VAR. E

REYNAERS aluminium

D0056954

# CS 68

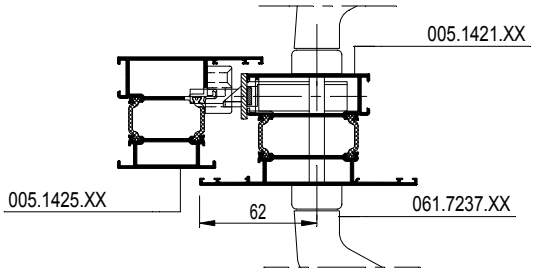
UITFREZING 1-PUNTSLOT RAAMDEUR SOBINCO VAR. E
FRAISAGE FERM. A 1 P PORTE-FENETRE SOBINCO VAR. E
MILLING 1-POINT LOCK WINDOW-DOOR SOBINCO VAR. E
AUSFRAESUNG 1-FACHVER FENSTERTUER SOBINCO VAR. E

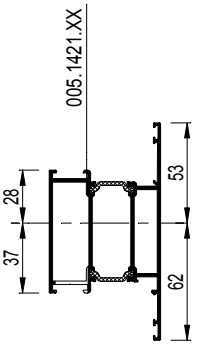


Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

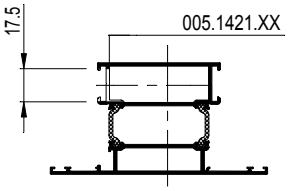
| | |
|---|---|
| 1 | 061.7652.ZC<br>of - ou - or - oder<br>061.7653.ZC<br>en - et - and - und<br>061.7690.17 |

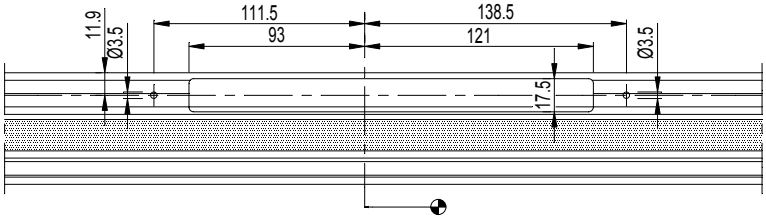
| | | | |
|---|---|---|---|
| 095.A700.00 | | 095.A732.00 | |
| of - ou - or - oder | | | |
| 095.B300.00 | | 095.B320.00 | |

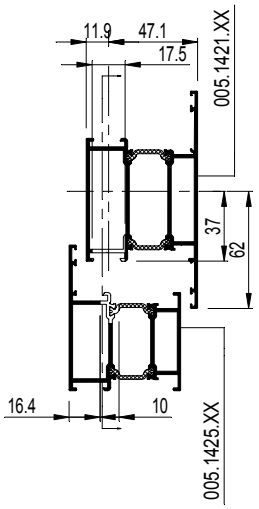


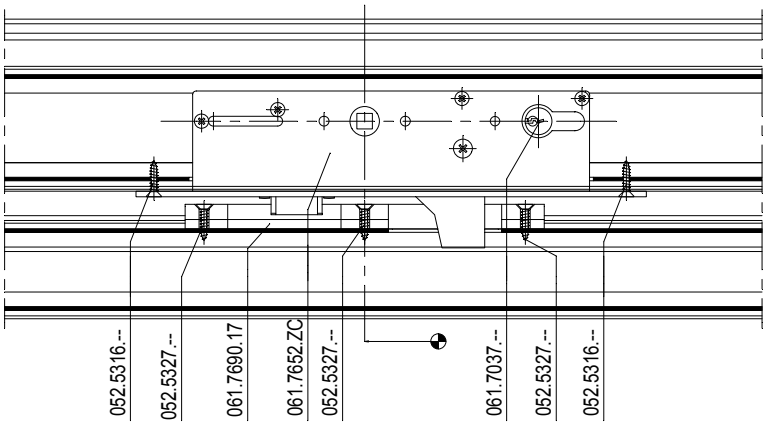



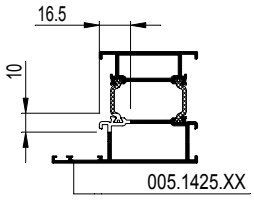

zie "uitfrezing deurkuk raamdeur Sobinco"
voire "fraisage bequille porte-fenetre Sobinco"
see "milling door handle window-door Sobinco"
siehe "Ausfräsung Türdrücker Fenstertür Sobinco"

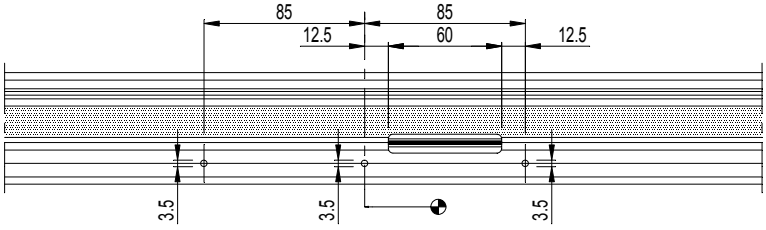


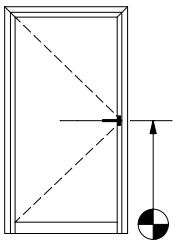




D0056954

# CS 68

UITFREZING 5-PUNTSLOT RAAMDEUR SOBINCO VAR. A
FRAISAGE FERM. A 5 P PORTE-FENETRE SOBINCO VAR. A
MILLING 5 POINT LOCK WINDOW-DOOR SOBINCO VAR. A
AUSFRAESUNG 5-F VER. FENSTERTUER SOBINCO VAR. A

REYNAERS aluminium

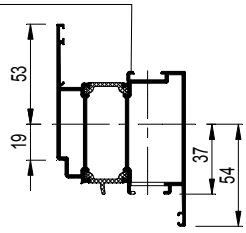


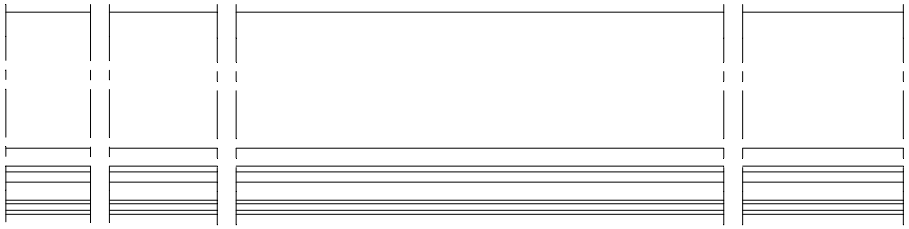
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

| | |
|---|---|
| 5 | 061.7456.ZC<br>of - ou - or - oder<br>061.7457.ZC |
| | en - et - and - und<br>061.7704.--<br>(inox + zamac) |
| | en - et - and - und<br>2 x 061.7699.--<br>(inox + zamac) |

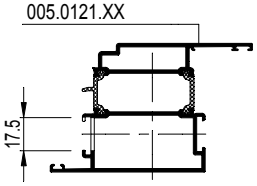
| | | | |
|---|---|---|---|
| 095.A700.00 | | 095.A731.00 | |
| of - ou - or - oder | | | |
| 095.B300.00 | | 095.B320.00 | |

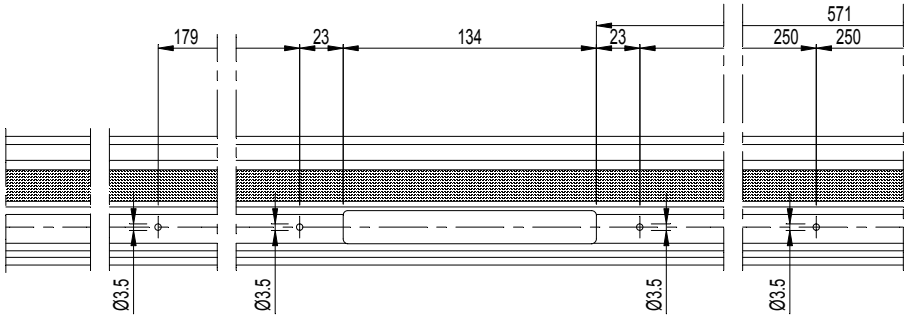
005.0121.XX



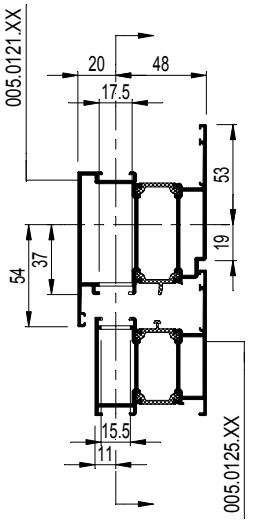



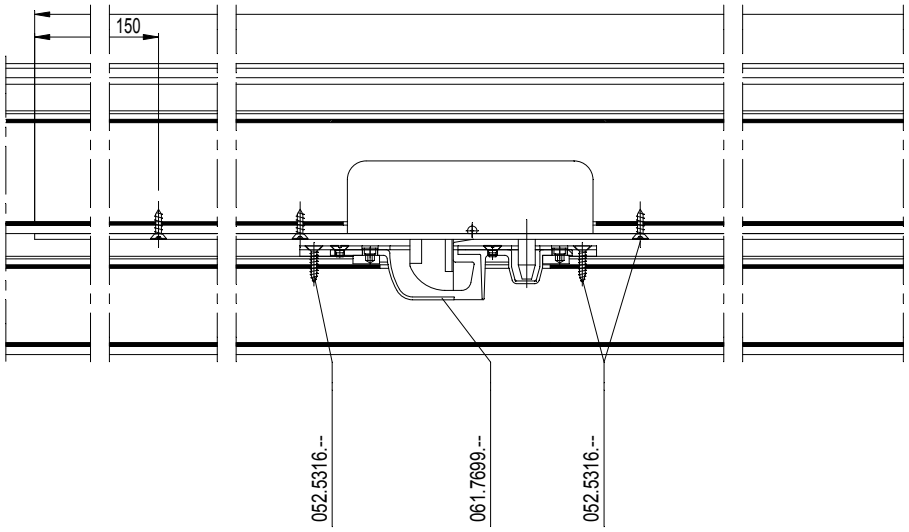
005.0121.XX



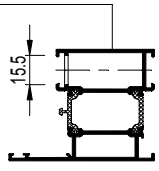



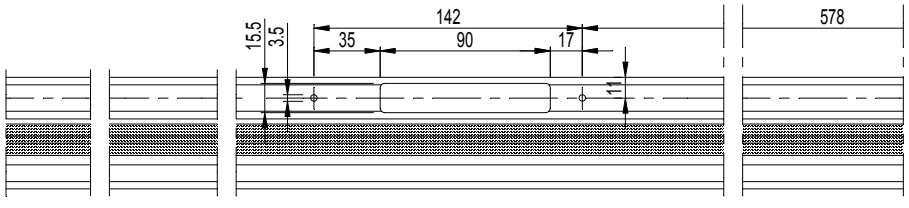

005.0121.XX
005.0125.XX



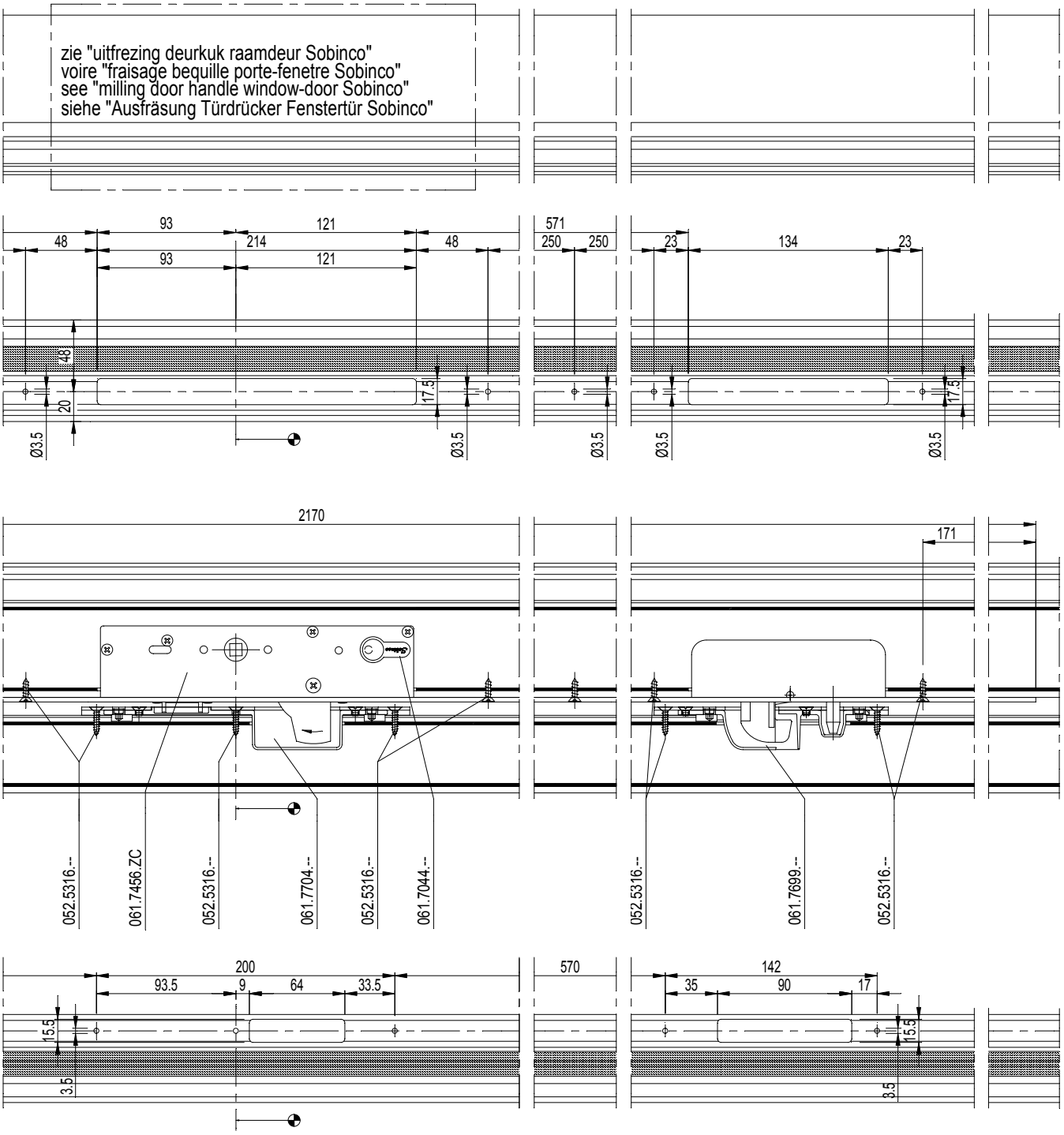




005.0125.XX




D0045613


zie "uitfrezing deurkuk raamdeur Sobinco"
voire "fraisage bequille porte-fenetre Sobinco"
see "milling door handle window-door Sobinco"
siehe "Ausfräsung Türdrücker Fenstertür Sobinco"
93
121
48
214
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93
121
48
20
17.5
Ø3.5
Ø3.5
571
250
250
23
134
23
Ø3.5
Ø3.5
17.5
Ø3.5
2170
171
052.5316.--
061.7456.ZC
052.5316.--
061.7704.--
052.5316.--
061.7044.--
052.5316.--
061.7699.--
052.5316.--
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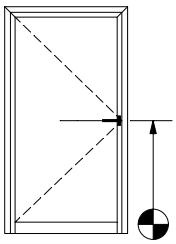
D0045613

# CS 68

UITFREZING 5-PUNTSLOT RAAMDEUR SOBINCO VAR. B
FRAISAGE FERM. A 5 P PORTE-FENETRE SOBINCO VAR. B
MILLING 5 POINT LOCK WINDOW-DOOR SOBINCO VAR. B
AUSFRAESUNG 5-F VER. FENSTERTUER SOBINCO VAR. B

REYNAERS aluminium

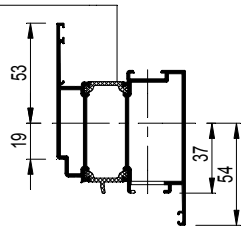


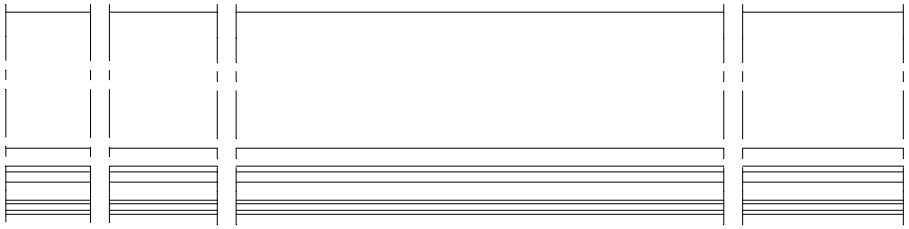
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

| | |
|---|---|
| 5 | 061.7456.ZC<br>of - ou - or - oder<br>061.7457.ZC |
| | en - et - and - und<br>061.7703.--<br>(inox) |
| | en - et - and - und<br>2 x 061.7698.--<br>(inox) |

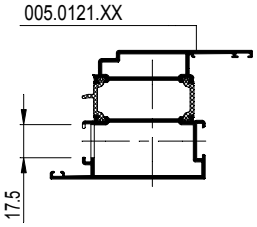
| | | | |
|---|---|---|---|
| | 095.A700.00 | | 095.A731.00 |
| of - ou - or - oder | | | |
| | 095.B300.00 | | 095.B320.00 |

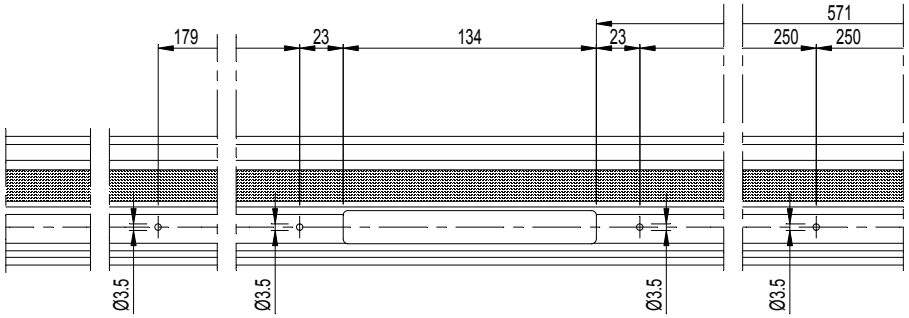
005.0121.XX



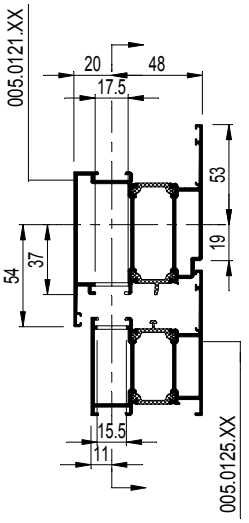



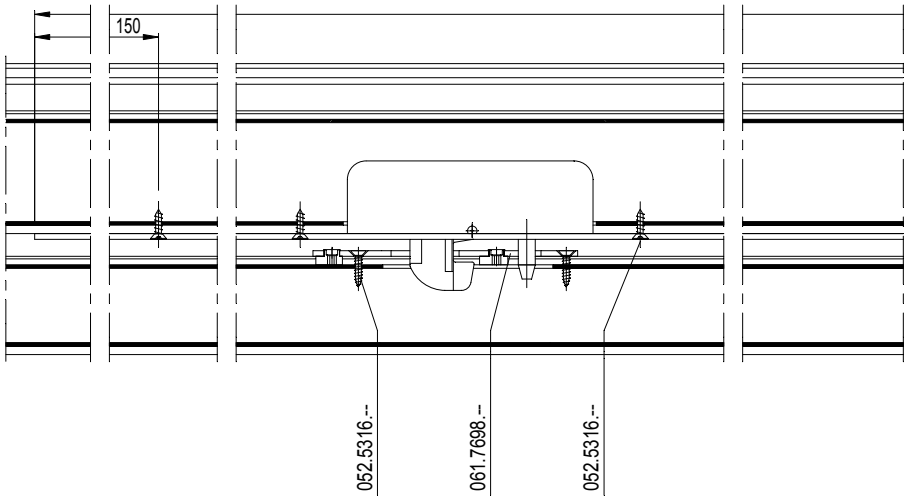
005.0121.XX



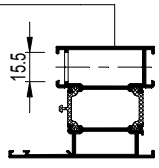



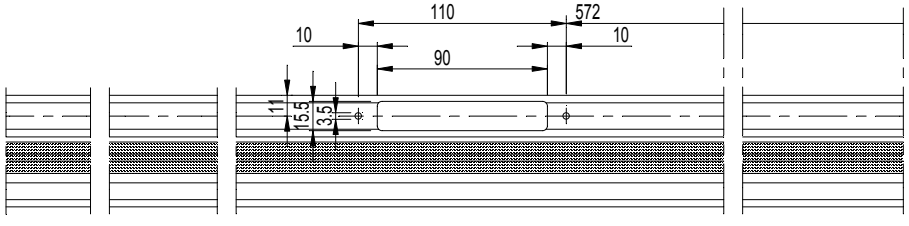

005.0121.XX
005.0125.XX




005.0125.XX

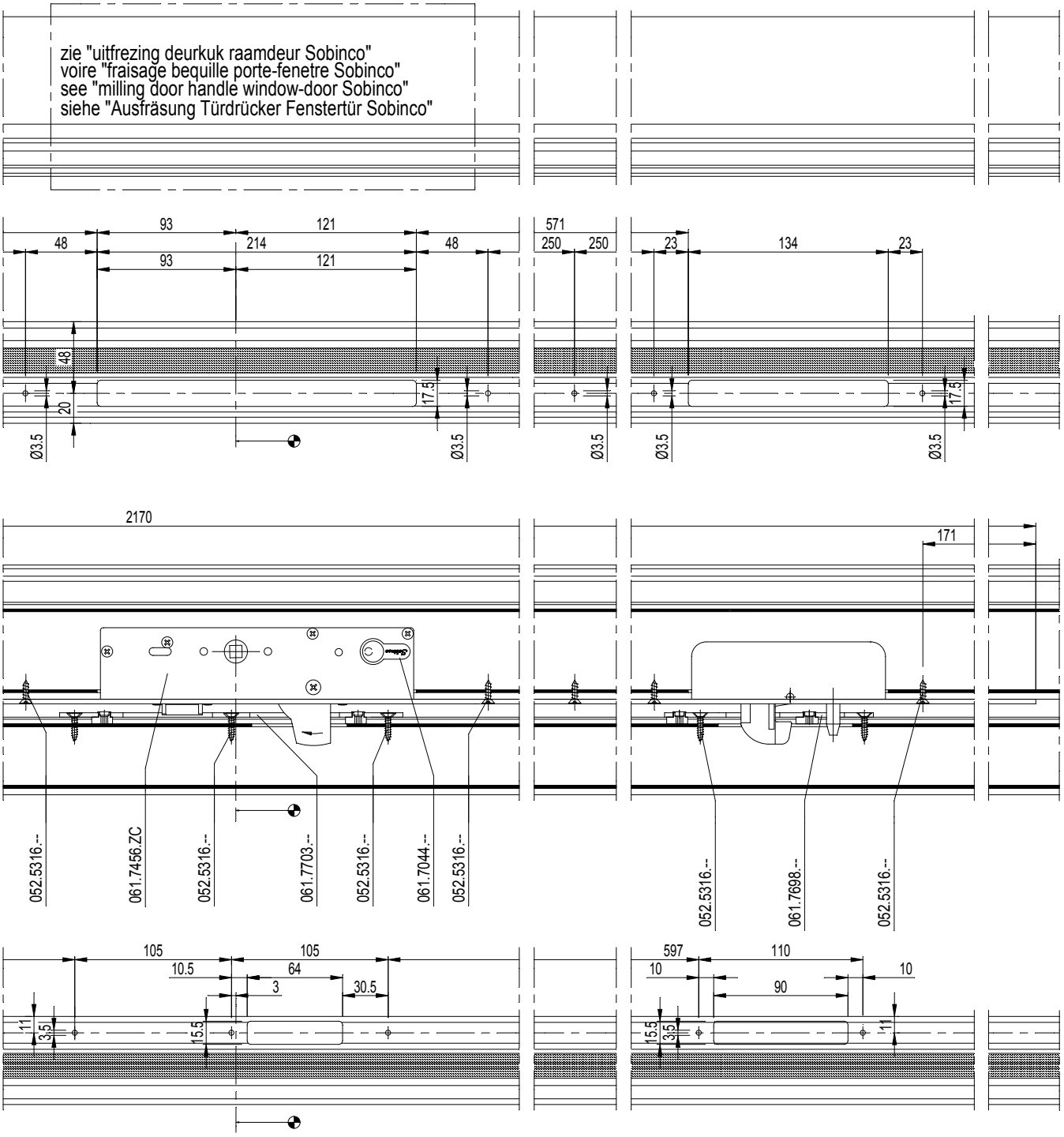



D0045614

# CS 68

UITFREZING 5-PUNTSLOT RAAMDEUR SOBINCO VAR. B
FRAISAGE FERM. A 5 P PORTE-FENETRE SOBINCO VAR. B
MILLING 5 POINT LOCK WINDOW-DOOR SOBINCO VAR. B
AUSFRAESUNG 5-F VER. FENSTERTUER SOBINCO VAR. B

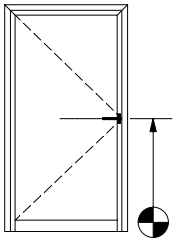



D0045614

# CS 68

UITFREZING 5-PUNTSLOT RAAMDEUR SOBINCO VAR. C
FRAISAGE FERM. A 5 P PORTE-FENETRE SOBINCO VAR. C
MILLING 5 POINT LOCK WINDOW-DOOR SOBINCO VAR. C
AUSFRAESUNG 5-F VER. FENSTERTUER SOBINCO VAR. C

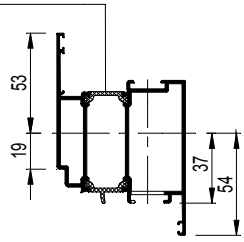
REYNAERS aluminium

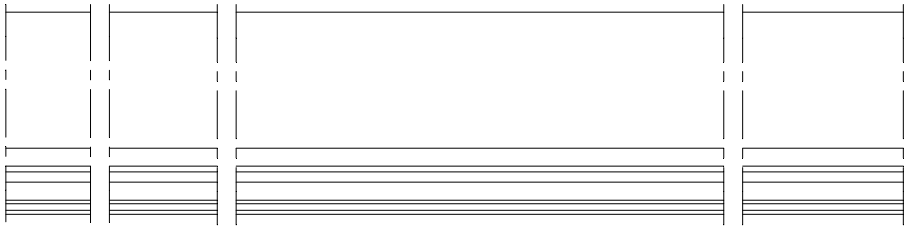


Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

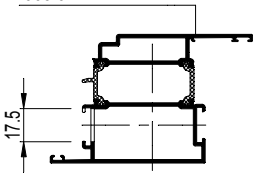
| | | |
|---|---|---|
| 5 | 061.7456.ZC<br>of - ou - or - oder<br>061.7457.ZC<br>en - et - and - und | |
| | 061.6280.-- DIN L<br>of - ou - or - oder<br>061.6281.-- DIN R<br>en - et - and - und | |
| | 2 x 061.7699.-- (inox + zamac) | of ou or oder 2 x 061.7698.-- (inox) |

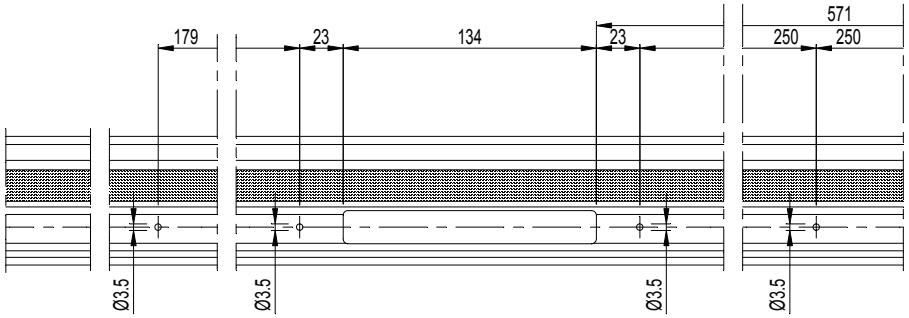
005.0121.XX



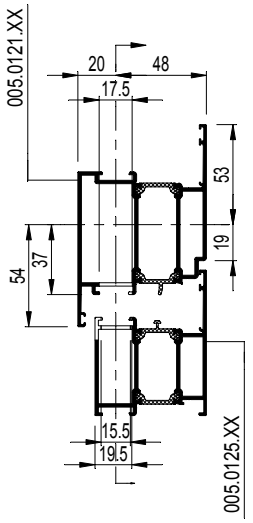



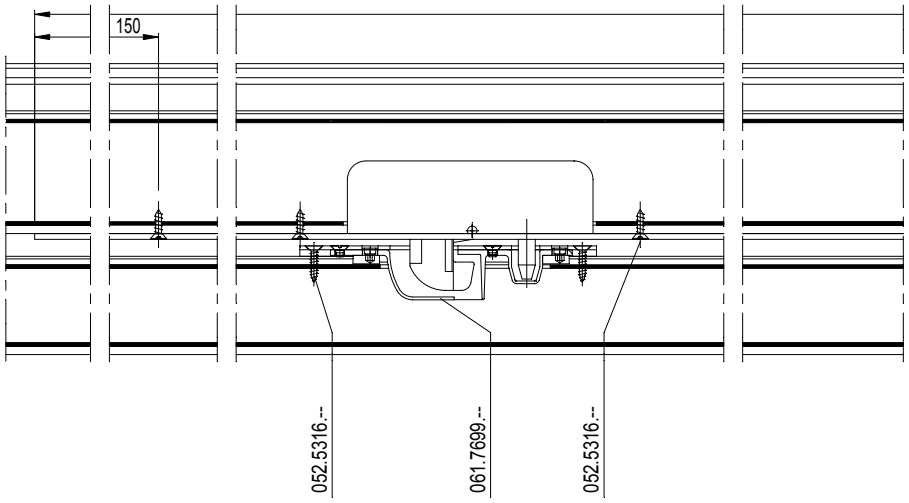
005.0121.XX



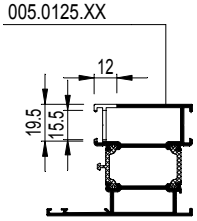



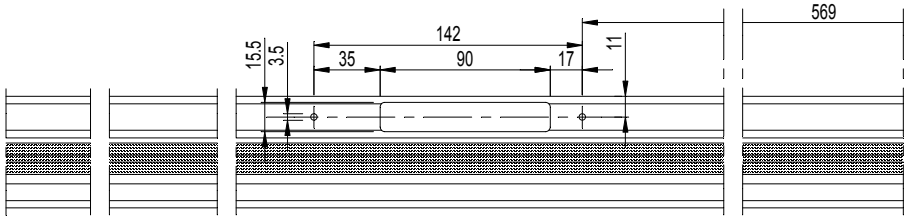

005.0121.XX




005.0125.XX



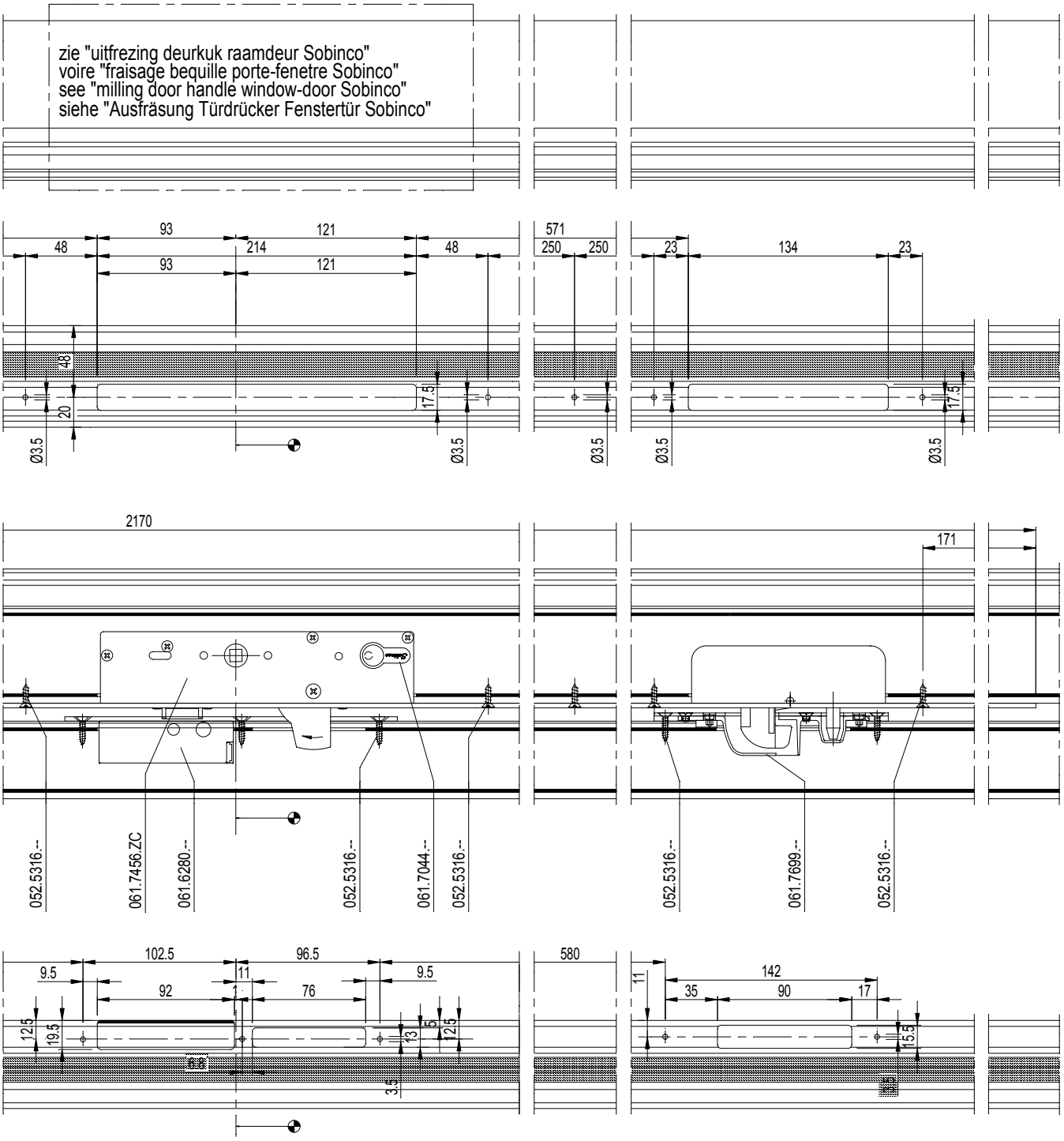

D0045616

# CS 68

UITFREZING 5-PUNTSLOT RAAMDEUR SOBINCO VAR. C
FRAISAGE FERM. A 5 P PORTE-FENETRE SOBINCO VAR. C
MILLING 5 POINT LOCK WINDOW-DOOR SOBINCO VAR. C
AUSFRAESUNG 5-F VER. FENSTERTUER SOBINCO VAR. C

REYNAERS aluminium

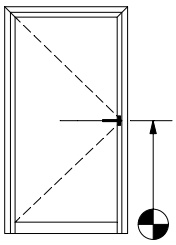
| | | | |
|---|---|---|---|
| 095.A700.00 | | 095.A731.00 | |
| of - ou - or - oder | | | |
| 095.B300.00 | | 095.B320.00 | |




D0045616

# CS 68

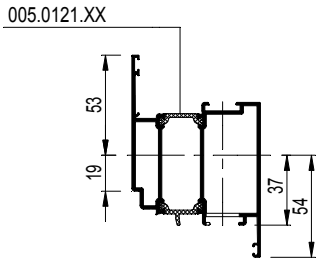
UITFREZING 5-PUNTSLOT RAAMDEUR SOBINCO VAR. D
FRAISAGE FERM. A 5 P PORTE-FENETRE SOBINCO VAR. D
MILLING 5 POINT LOCK WINDOW-DOOR SOBINCO VAR. D
AUSFRAESUNG 5-F VER. FENSTERTUER SOBINCO VAR. D

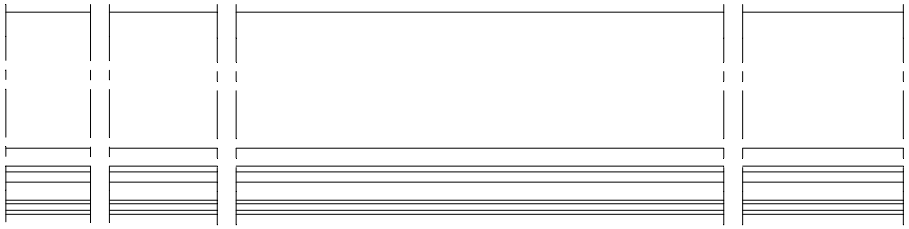


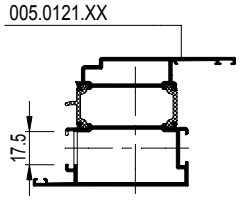
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

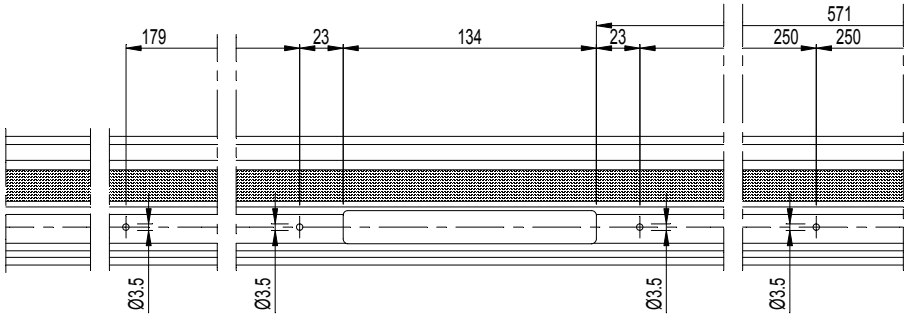
| | |
|---|---|
| 5 | 061.7456.ZC<br>of - ou - or - oder<br>061.7457.ZC<br>en - et - and - und<br>061.7705.--<br>(inox + zamac) |

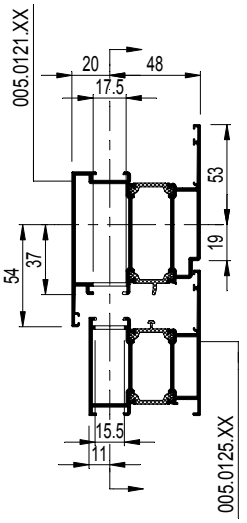
| | | | |
|---|---|---|---|
| 095.A700.00 | | 095.A731.00 | |
| of - ou - or - oder | | | |
| 095.B300.00 | | 095.B320.00 | |

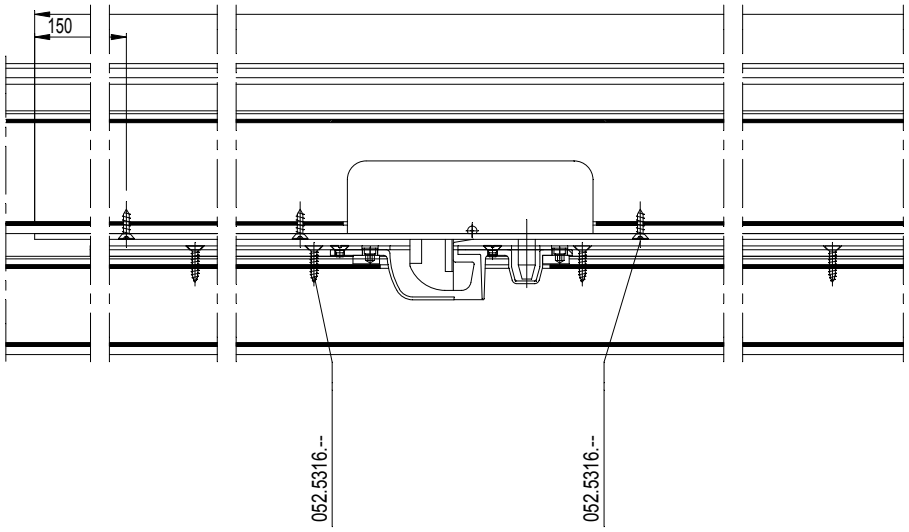


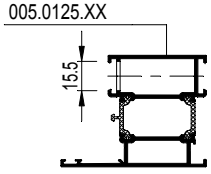



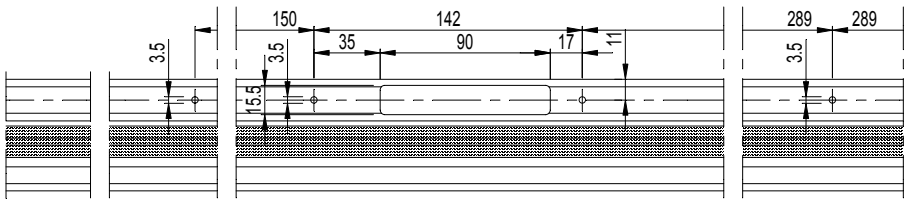


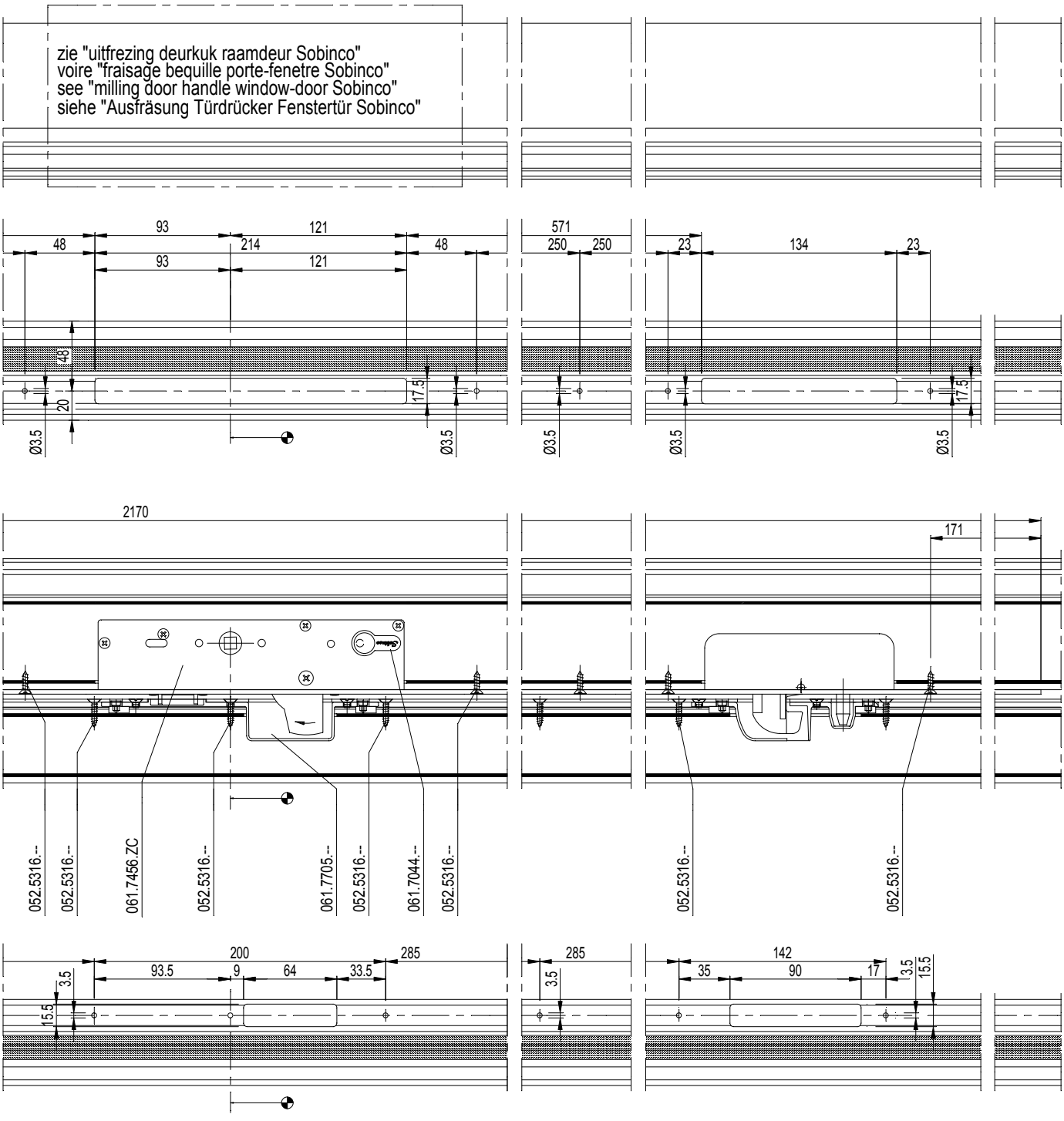




D0045615


zie "uitfrezing deurkuk raamdeur Sobinco"
voire "fraisage bequille porte-fenetre Sobinco"
see "milling door handle window-door Sobinco"
siehe "Ausfräsung Türdrücker Fenstertür Sobinco"
93
121
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214
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17.5
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052.5316.--
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15.5
285
3.5
142
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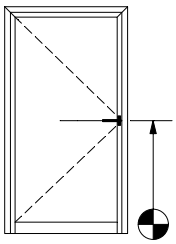
3.5
15.5

D0045615

# CS 68

UITFREZING 5-PUNTSLOT RAAMDEUR SOBINCO VAR. E
FRAISAGE FERM. A 5 P PORTE-FENETRE SOBINCO VAR. E
MILLING 5 POINT LOCK WINDOW-DOOR SOBINCO VAR. E
AUSFRAESUNG 5-F VER. FENSTERTUER SOBINCO VAR. E

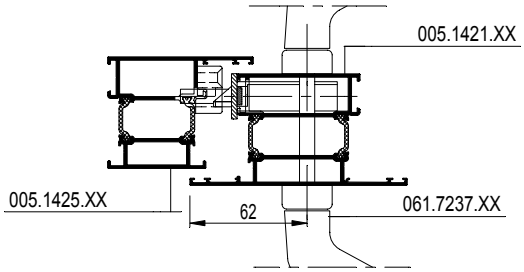
REYNAERS aluminium

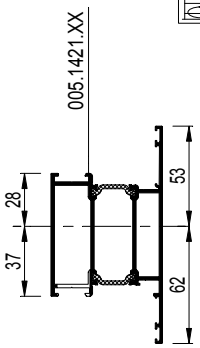


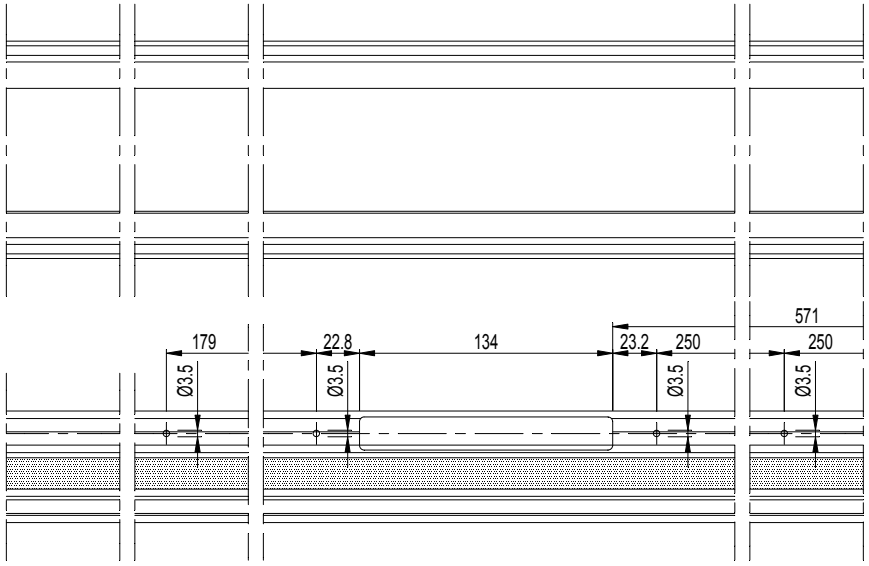
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

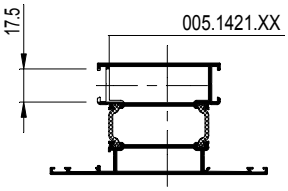
| | |
|---|---|
| 5 | 061.7456.ZC<br>of - ou - or - oder<br>061.7457.ZC |
| | en - et - and - und<br>061.7690.17 |
| | en - et - and - und<br>2 x 061.7633.17 (DIN L)<br>of - ou - or - oder<br>2 x 061.7632.17 (DIN R) |

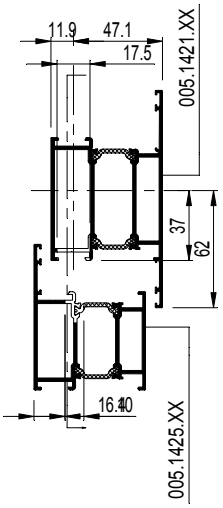
| | | | |
|---|---|---|---|
| 095.A700.00 | | 095.A731.00 | |
| of - ou - or - oder | | | |
| 095.B300.00 | | 095.B320.00 | |

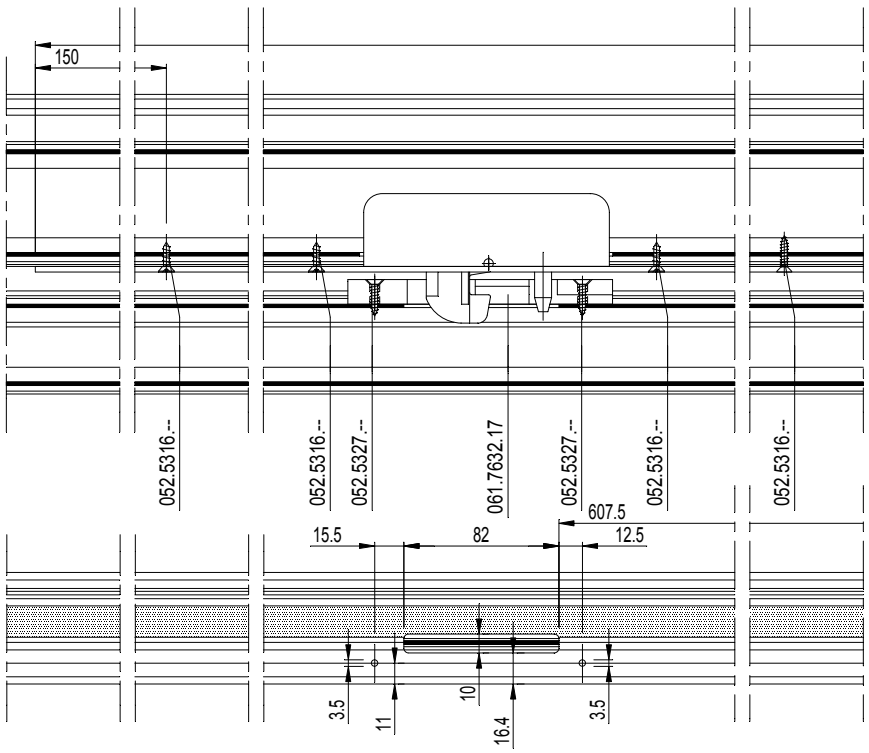


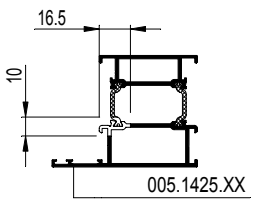



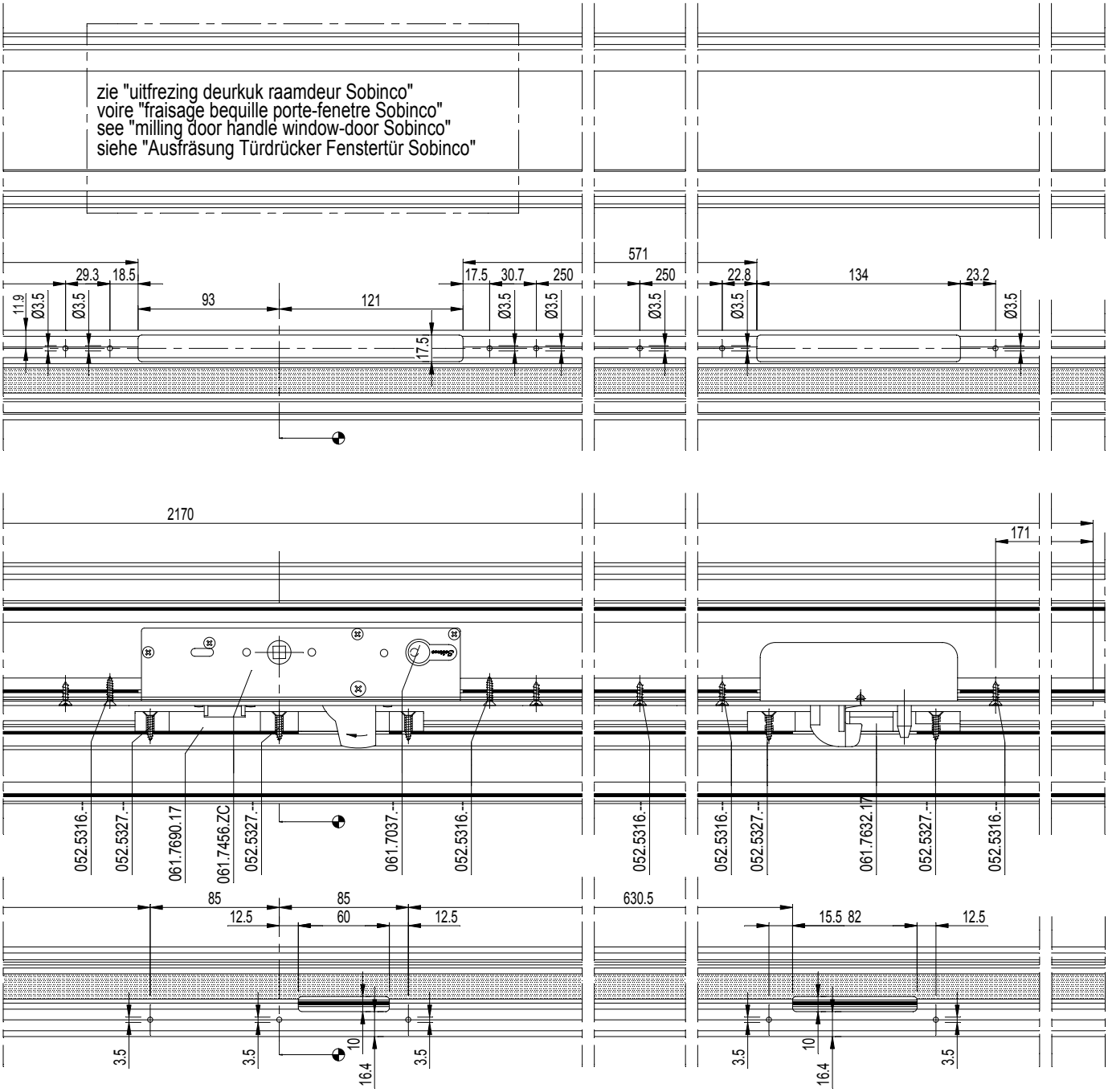




D0056955


zie "uitfrezing deurkuk raamdeur Sobinco"
voire "fraisage bequille porte-fenetre Sobinco"
see "milling door handle window-door Sobinco"
siehe "Ausfräsung Türdrücker Fenstertür Sobinco"
29.3
18.5
11.9
Ø3.5
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17.5
30.7
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571
22.8
134
23.2
2170
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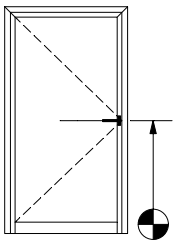
052.5316.-
052.5327.-
061.7690.17
061.7456.ZC
061.7037.-
061.7632.17
85
12.5
60
630.5
15.5
82
10
16.4

D0056955

# CS 68

UITFREZING 5-PUNTSLOT LANG RAAMDEUR SOB. VAR. A
FRAISAGE FERM. A 5 PNTS LONG PORTE-FEN. SOB. VAR. A
MILLING 5 POINT LOCK LONG WINDOW-DOOR SOB. VAR. A
AUSFRAESUNG 5-FACHVERR. LANG FENSTERTUER SOB. VAR. A

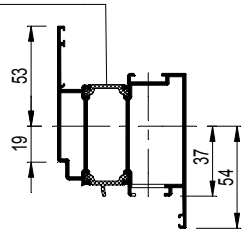


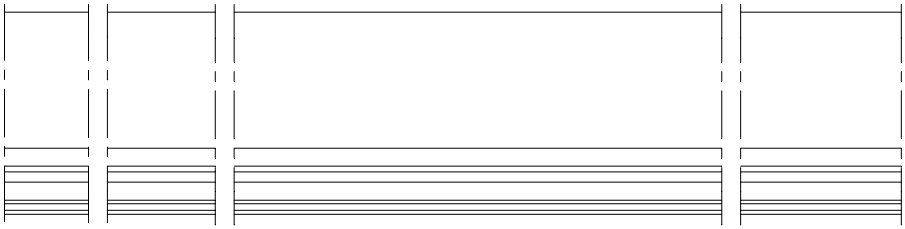
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

| | |
|---|---|
| 5 | 061.7356.ZC<br>of - ou - or - oder<br>061.7357.ZC |
| | en - et - and - und<br>061.7703.--<br>(inox) |
| | en - et - and - und<br>2 X 061.7698.--<br>(inox) |

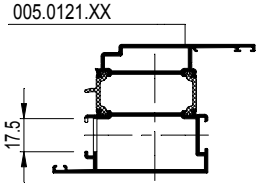
| | | | |
|---|---|---|---|
| | 095.A700.00 | | 095.A731.00 |
| of - ou - or - oder | | | |
| | 095.B300.00 | | 095.B320.00 |

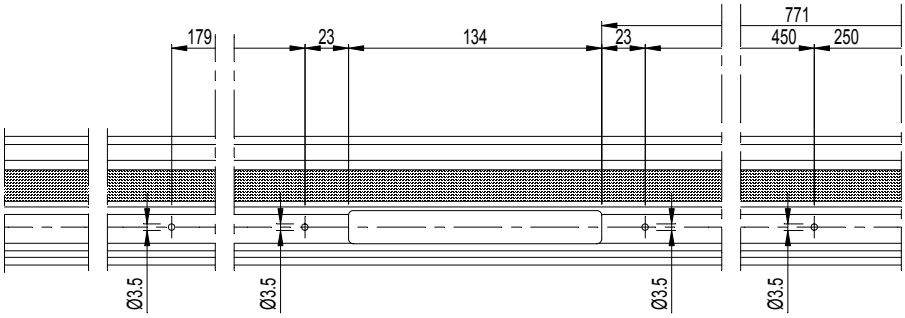
005.0121.XX



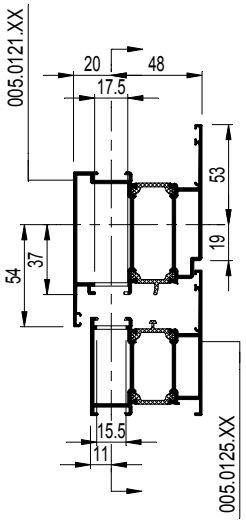



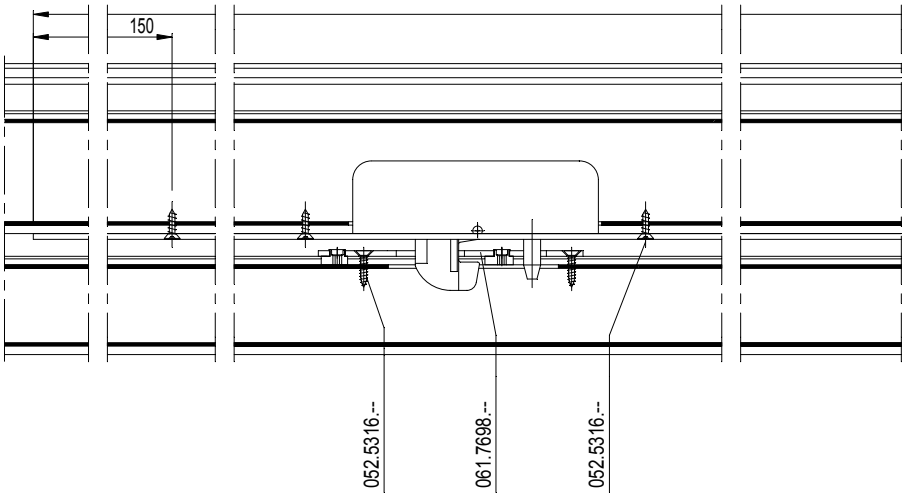
005.0121.XX



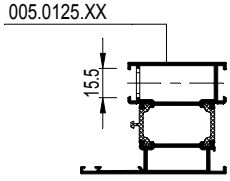



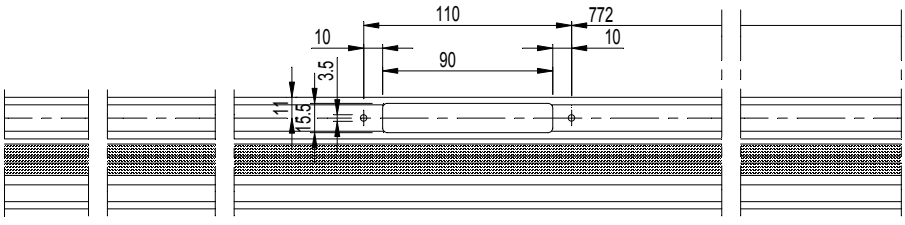

005.0121.XX
005.0125.XX




005.0125.XX

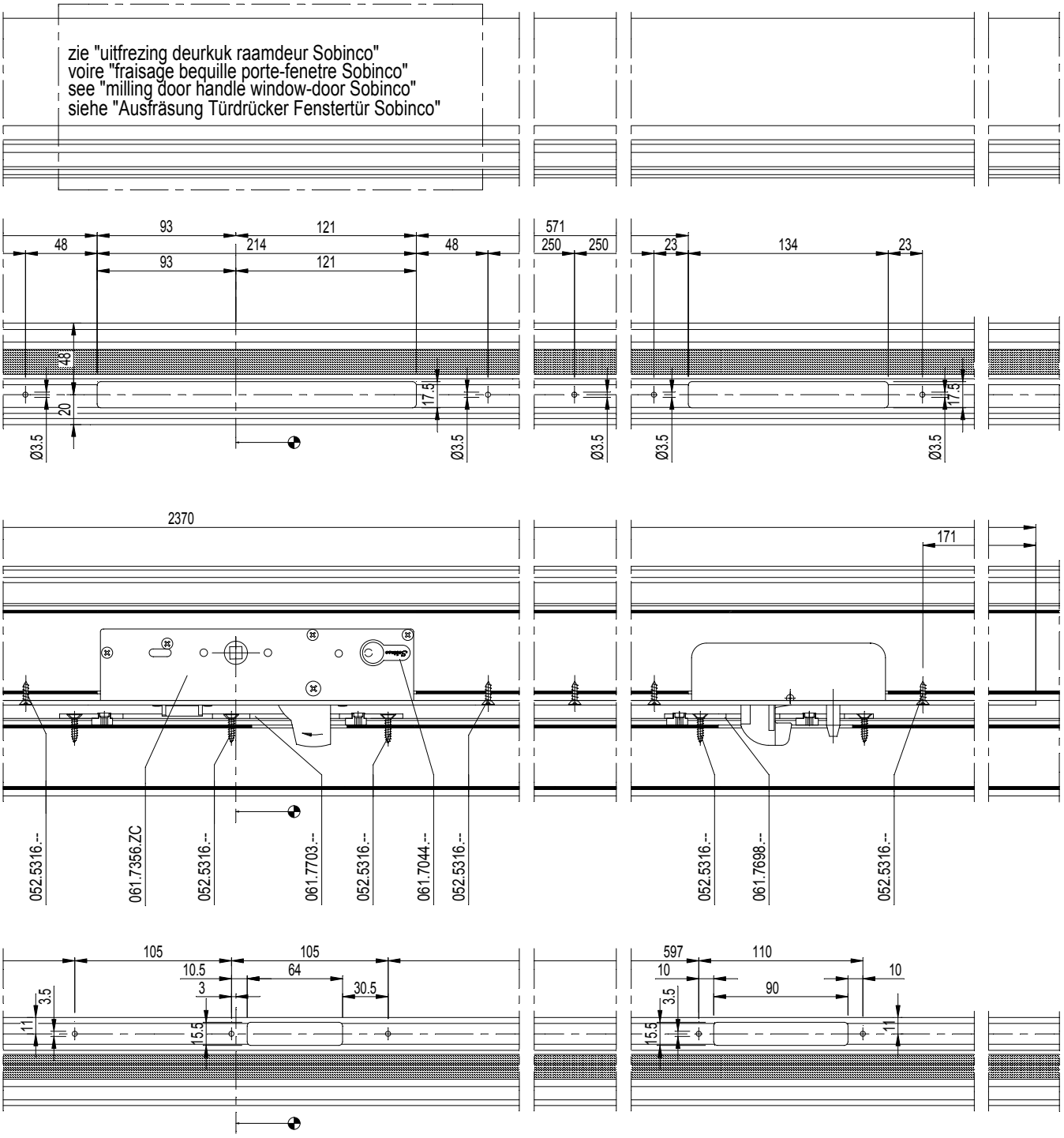



D0048138

# CS 68

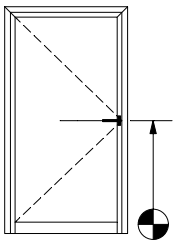
UITFREZING 5-PUNTSLOT LANG RAAMDEUR SOB. VAR. A
FRAISAGE FERM. A 5 PNTS LONG PORTE-FEN. SOB. VAR. A
MILLING 5 POINT LOCK LONG WINDOW-DOOR SOB. VAR. A
AUSFRAESUNG 5-FACHVERR. LANG FENSTERTUER SOB. VAR. A




D0048138

# CS 68

UITFREZING 5-PUNTSLOT LANG RAAMDEUR SOB. VAR. B
FRAISAGE FERM. A 5 PNTS LONG PORTE-FEN. SOB. VAR. B
MILLING 5 POINT LOCK LONG WINDOW-DOOR SOB. VAR. B
AUSFRAESUNG 5-FACHVERR. LANG FENSTERTUER SOB. VAR. B

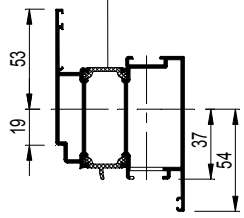


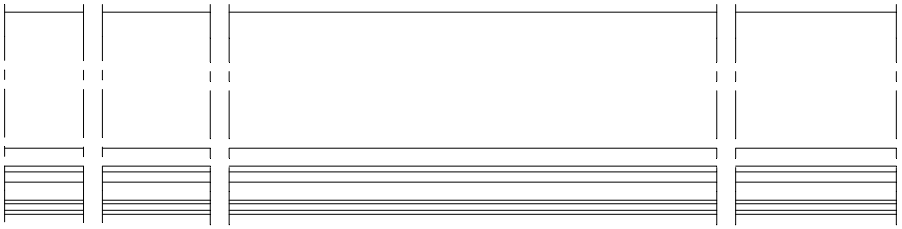
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

| | |
|---|---|
| 5 | 061.7356.ZC<br>of - ou - or - oder<br>061.7357.ZC |
| | en - et - and - und<br>061.7704.--<br>(inox + zamac) |
| | en - et - and - und<br>2 X 061.7699.--<br>(inox + zamac) |

| | | | |
|---|---|---|---|
| 095.A700.00 | | 095.A731.00 | |
| of - ou - or - oder | | | |
| 095.B300.00 | | 095.B320.00 | |

005.0121.XX



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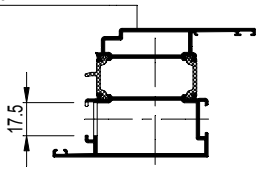
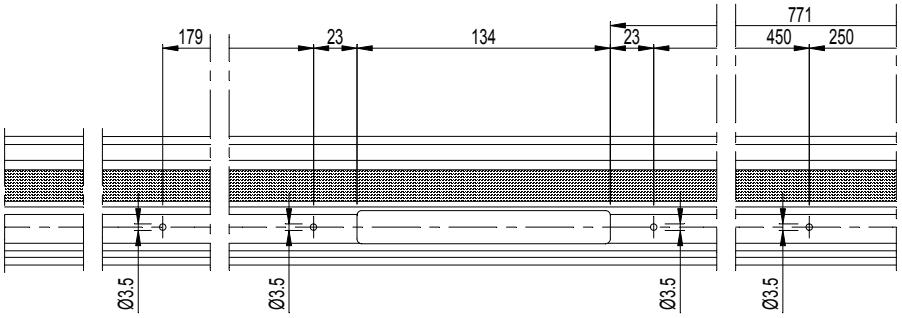
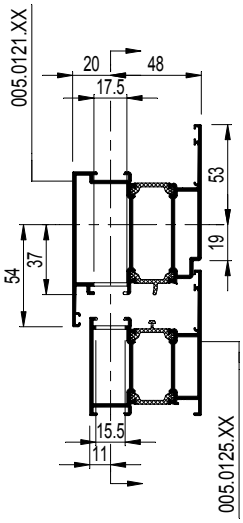
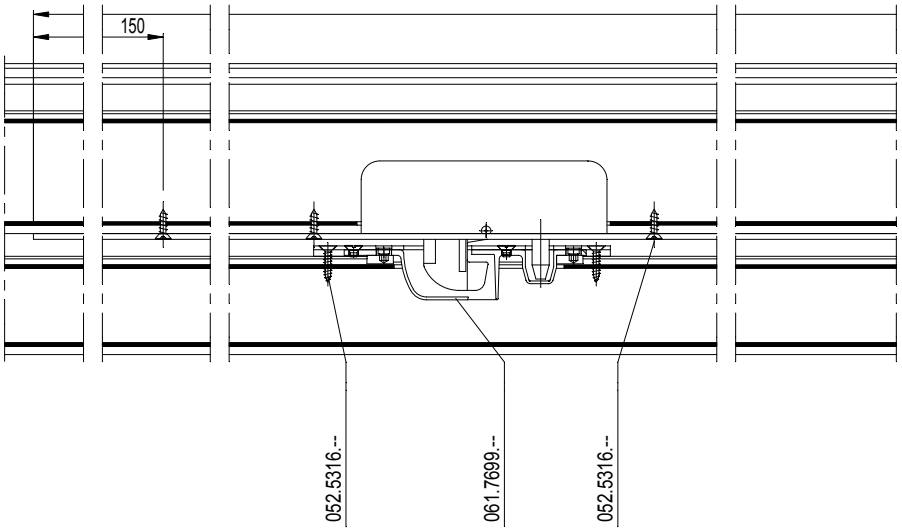


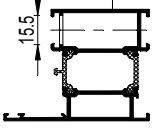



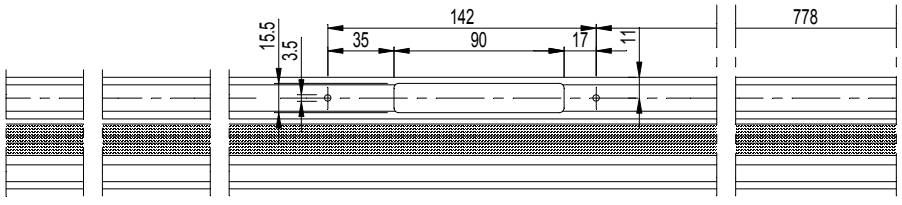

005.0121.XX



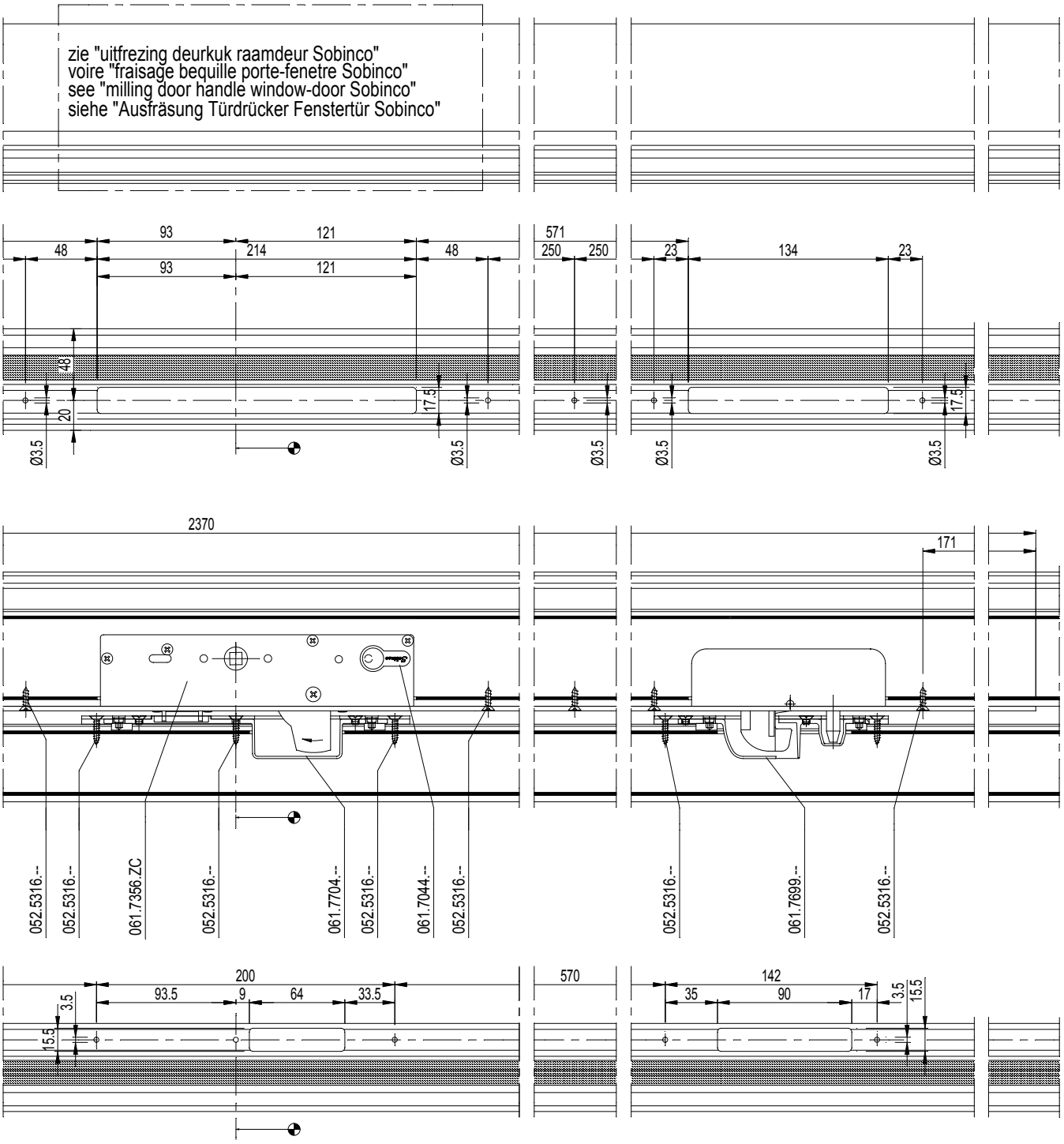




005.0125.XX




D0048137


zie "uitfrezing deurkuk raamdeur Sobinco"
voire "fraisage bequille porte-fenetre Sobinco"
see "milling door handle window-door Sobinco"
siehe "Ausfräsung Türdrücker Fenstertür Sobinco"
93
121
48
214
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17.5
Ø3.5
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052.5316.--
052.5316.--
061.7356.ZC
052.5316.--
061.7704.--
052.5316.--
061.7044.--
052.5316.--
052.5316.--
061.7699.--
052.5316.--
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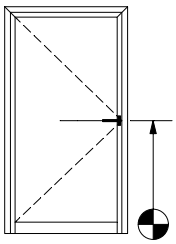
3.5
15.5

D0048137

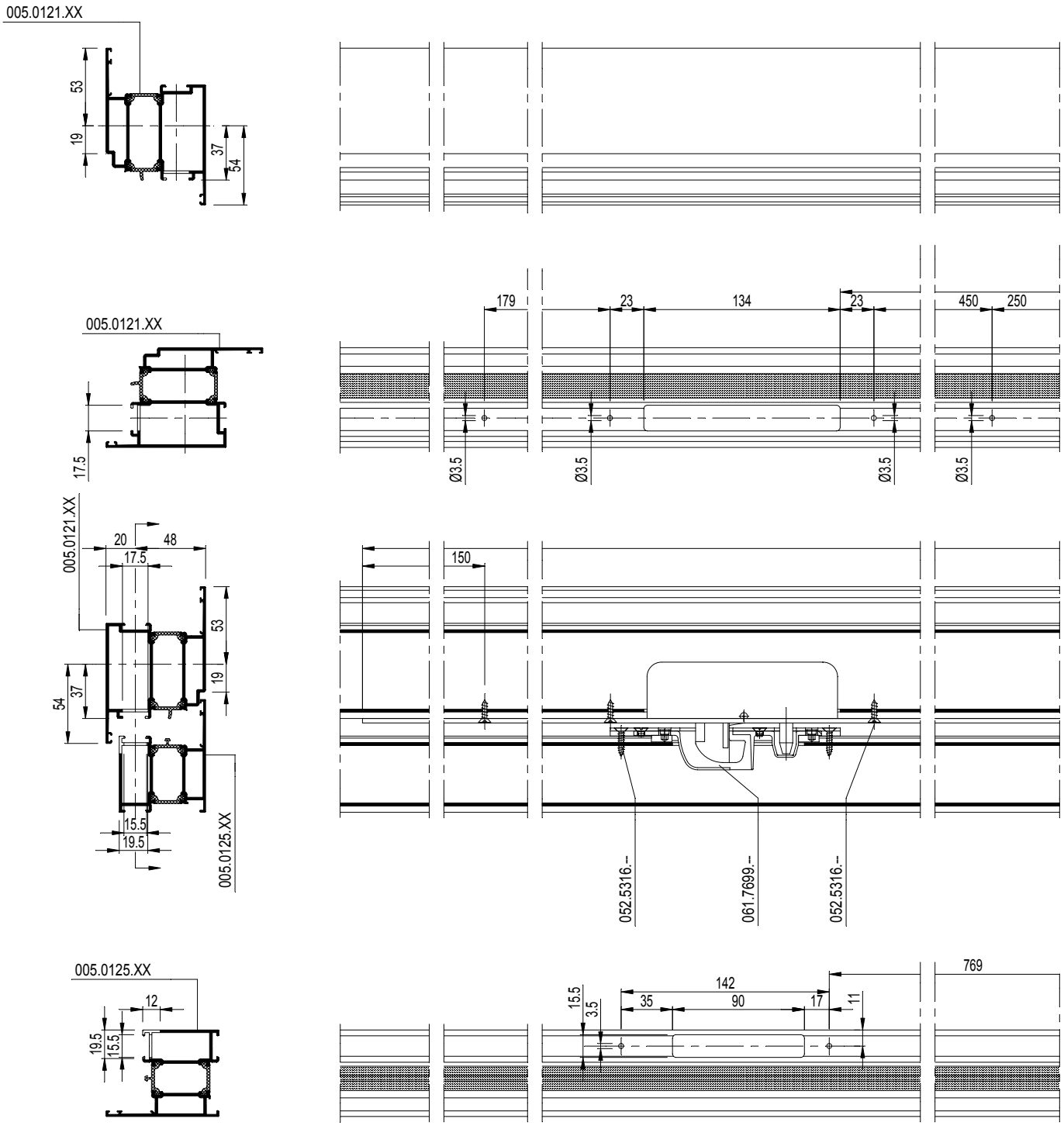
# CS 68

UITFREZING 5-PUNTSLOT LANG RAAMDEUR SOB. VAR. C
FRAISAGE FERM. A 5 PNTS LONG PORTE-FEN. SOB. VAR. C
MILLING 5 POINT LOCK LONG WINDOW-DOOR SOB. VAR. C
AUSFRAESUNG 5-FACHVERR. LANG FENSTERTUER SOB. VAR. C



Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

| | | |
|---|---|---|
| 5 | 061.7356.ZC<br>of - ou - or - oder<br>061.7357.ZC | |
| | en - et - and - und<br>061.6280.-- DIN L<br>of - ou - or - oder<br>061.6281.-- DIN R | |
| | en - et - and - und<br>061.7699.--<br>(inox + zamac) | of ou or oder<br>061.7698.--<br>(inox + zamac) |

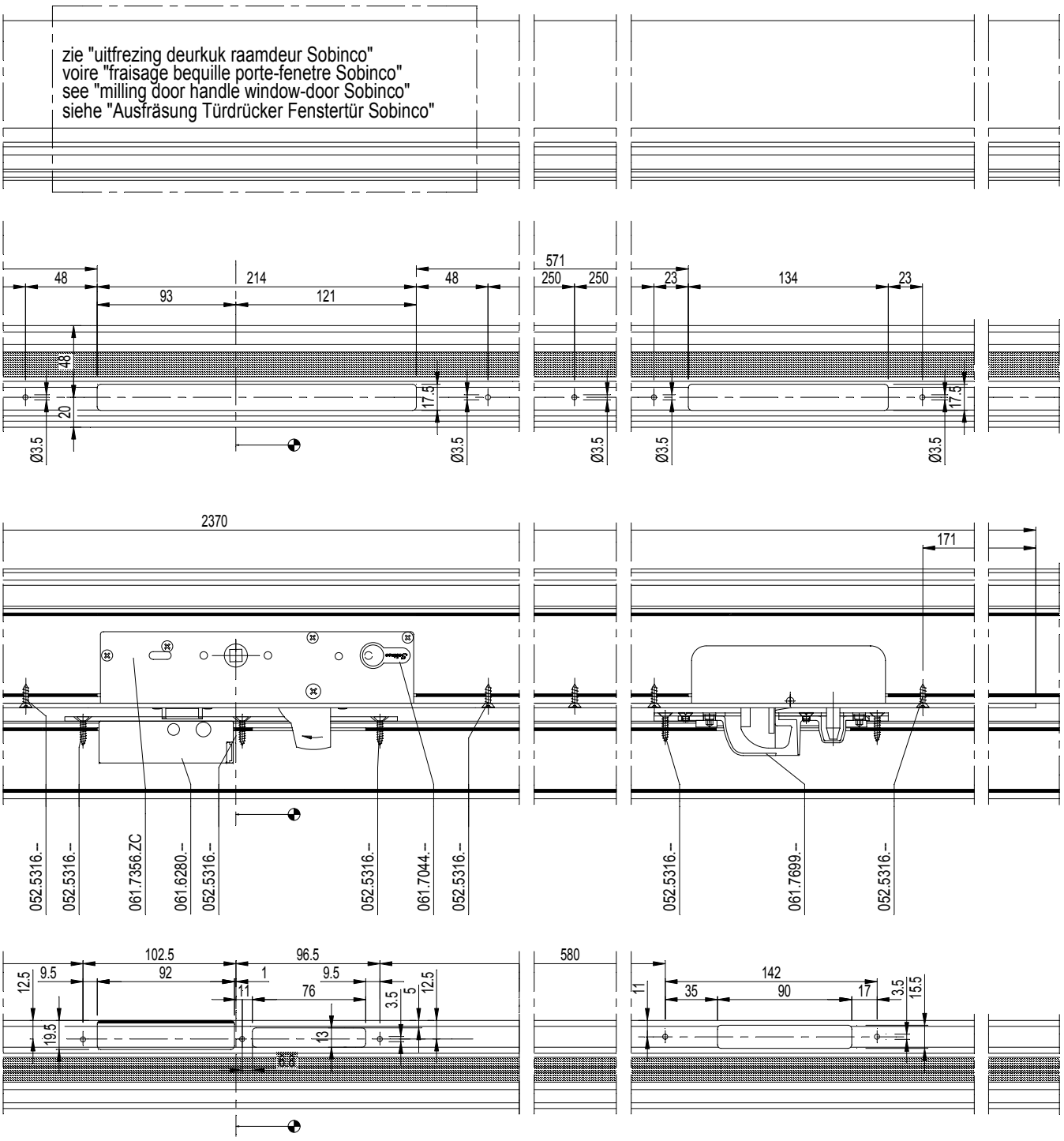



D0048140

# CS 68

UITFREZING 5-PUNTSLOT LANG RAAMDEUR SOB. VAR. C
FRAISAGE FERM. A 5 PNTS LONG PORTE-FEN. SOB. VAR. C
MILLING 5 POINT LOCK LONG WINDOW-DOOR SOB. VAR. C
AUSFRAESUNG 5-FACHVERR. LANG FENSTERTUER SOB. VAR. C

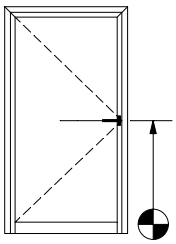
| | | | |
|---|---|---|---|
| 095.A700.00 | | 095.A731.00 | |
| of - ou - or - oder | | | |
| 095.B300.00 | | 095.B320.00 | |




D0048140

# CS 68

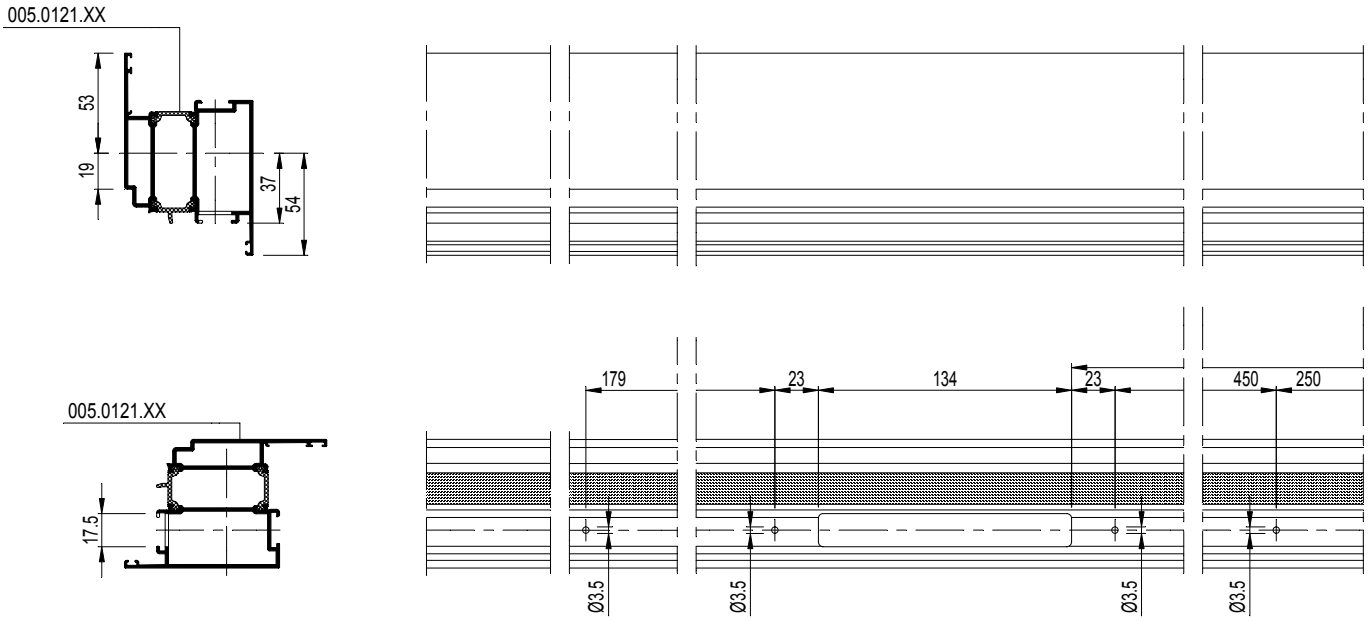
UITFREZING 5-PUNTSLOT LANG RAAMDEUR SOB. VAR. D
FRAISAGE FERM. A 5 PNTS LONG PORTE-FEN. SOB. VAR. D
MILLING 5 POINT LOCK LONG WINDOW-DOOR SOB. VAR. D
AUSFRAESUNG 5-FACHVERR. LANG FENSTERTUER SOB. VAR. D



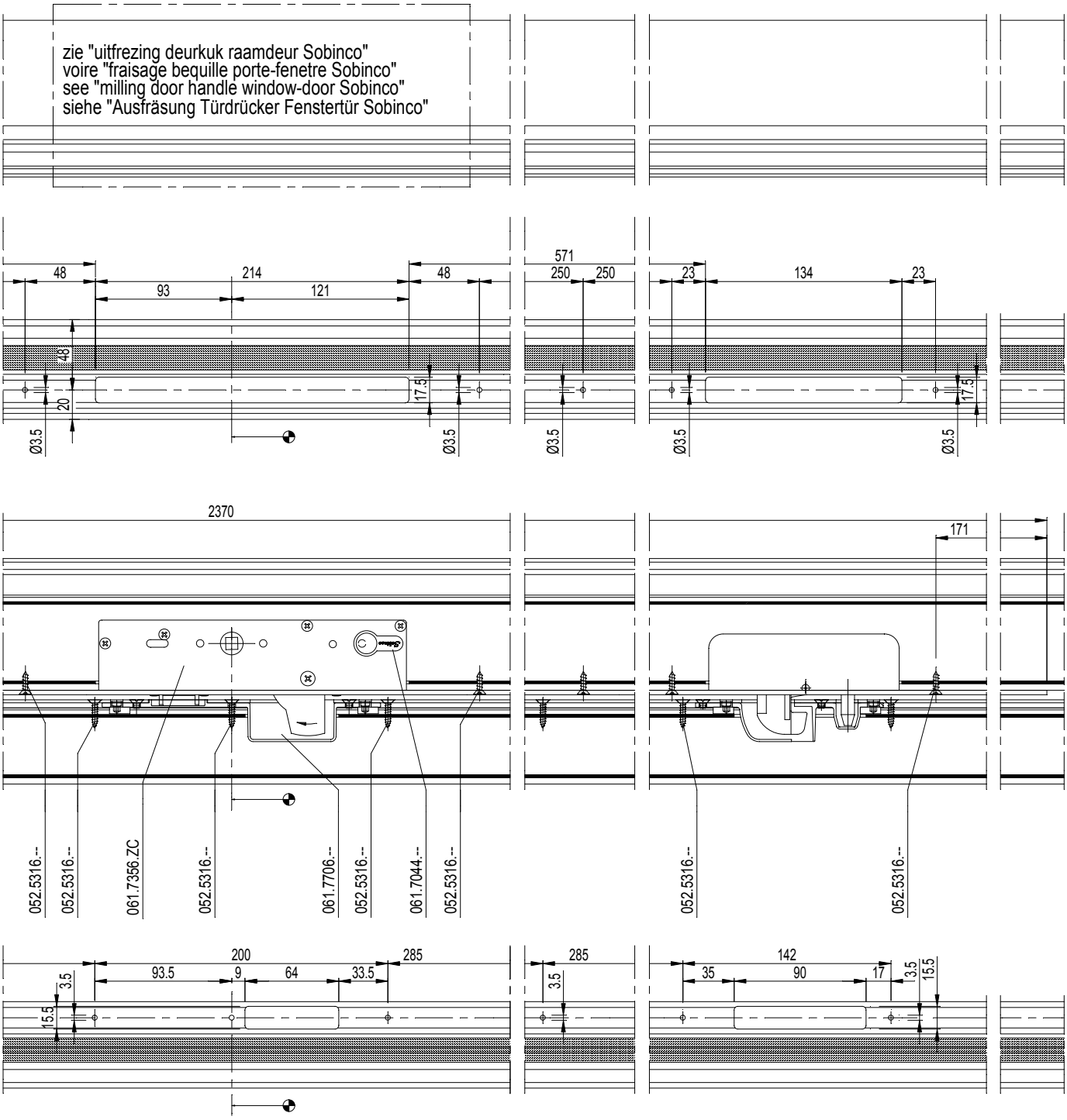
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

| | |
|---|---|
| 5 | 061.7356.ZC<br>of - ou - or - oder<br>061.7357.ZC<br>en - et - and - und<br>061.7706.--<br>(inox + zamac) |

| | | | |
|---|---|---|---|
| 095.A700.00 | | 095.A731.00 | |
| of - ou - or - oder | | | |
| 095.B300.00 | | 095.B320.00 | |




D0048139


zie "uitfrezing deurkuk raamdeur Sobinco"
voire "fraisage bequille porte-fenetre Sobinco"
see "milling door handle window-door Sobinco"
siehe "Ausfräsung Türdrücker Fenstertür Sobinco"
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052.5316.--
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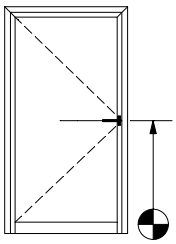
061.7356.ZC
052.5316.--
061.7706.--
052.5316.--
061.7044.--
052.5316.--
200
285
93.5
9
64
33.5
3.5
15.5
285
142
35
90
17
3.5
15.5

D0048139

# CS 68

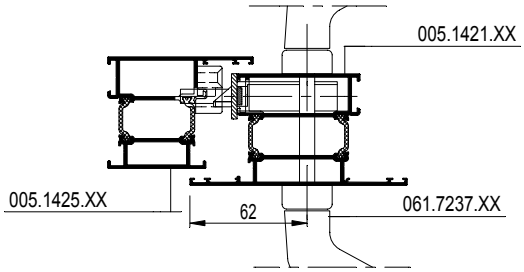
UITFREZING 5-PUNTSLOT LANG RAAMDEUR SOBINCO VAR. E
FRAISAGE FERM. A 5 PNTS LONG PORTE-FEN. SOB. VAR. E
MILLING 5 POINT LOCK LONG WINDOW-DOOR SOBINCO VAR. E
AUSFRAESUNG 5-FACHVERR. LANG FENSTERTUER SOB. VAR. E

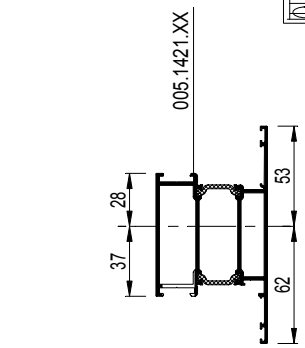


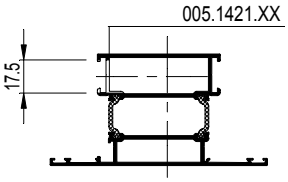
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

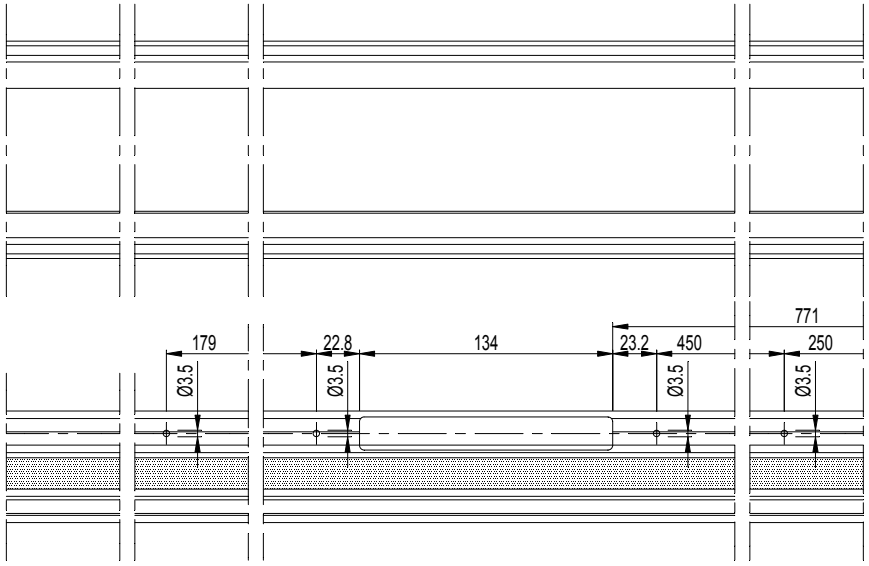
| | |
|---|---|
| 5 | 061.7356.ZC<br>of - ou - or - oder<br>061.7357.ZC |
| | en - et - and - und<br>061.7690.17 |
| | en - et - and - und<br>2 x 061.7633.17 (DIN L)<br>of - ou - or - oder<br>2 x 061.7632.17 (DIN R) |

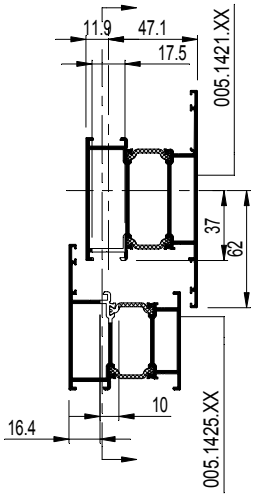
| | | | |
|---|---|---|---|
| 095.A700.00 | | 095.A731.00 | |
| of - ou - or - oder | | | |
| 095.B300.00 | | 095.B320.00 | |

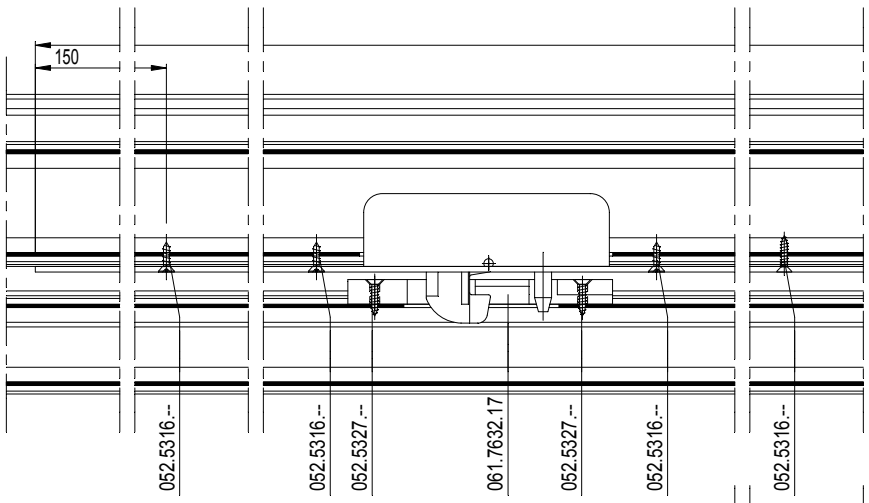


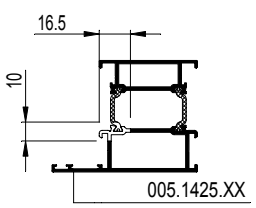



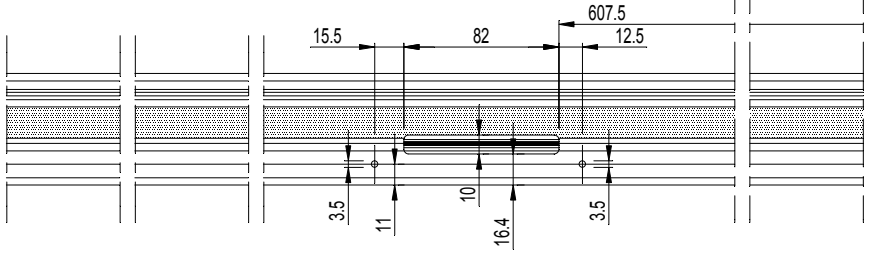



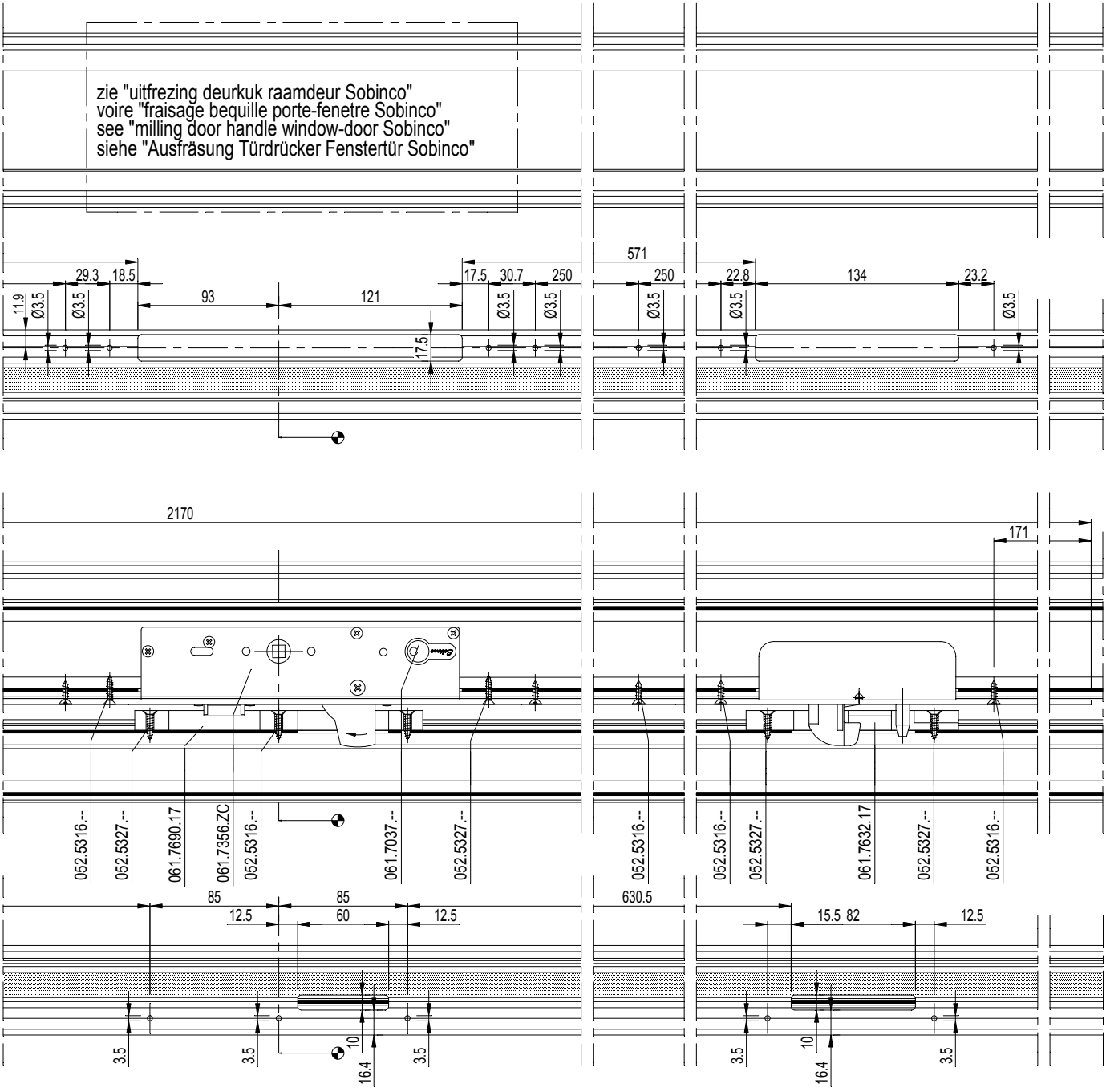




D0056956


zie "uitfrezing deurkuk raamdeur Sobinco"
voire "fraisage bequille porte-fenetre Sobinco"
see "milling door handle window-door Sobinco"
siehe "Ausfräsung Türdrücker Fenstertür Sobinco"
571
29.3
18.5
93
121
17.5
30.7
250
250
22.8
134
23.2
11.9
Ø3.5
17.5
2170
171
052.5316.--
052.5327.--
061.7690.17
061.7356.ZC
061.7037.--
061.7632.17
85
12.5
60
630.5
15.5
82
3.5
10
16.4

D0056956

| | | VAR. A |
|---|---|---|
| WILKA PZ LOCK 1 | 061.7732.ZC | 061.7753.-- DIN R<br>061.7755.-- DIN L |

| | | VAR. A |
|---|---|---|
| WILKA PZ LOCK 3 | 061.7736.ZC | 061.7753.-- DIN R<br>061.7755.-- DIN L<br>2x 061.7752.-- |

| | | VAR. A |
|---|---|---|
| WILKA PZ LOCK 1<br>SOFTLINE<br>RENAISSANCE | 061.7747.ZC | 061.7753.-- DIN R<br>061.7755.-- DIN L |

| | | VAR. A |
|---|---|---|
| WILKA PZ LOCK 3<br>SOFTLINE<br>RENAISSANCE | 061.7748.ZC | 061.7753.-- DIN R<br>061.7755.-- DIN L<br>2x 061.7752.-- |

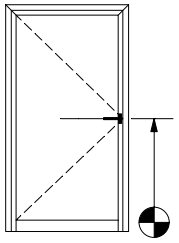
D0055414

# CS 68

UITFREZING 1-PUNTSLOT RAAMDEUR WILKA
FRAISAGE FERMETURE A 1 POINT PORTE-FENETRE WILKA
MILLING 1-POINT LOCK WINDOW-DOOR WILKA
AUSFRAESUNG 1-FACHVERRIEGELUNG FENSTERTUER WILKA

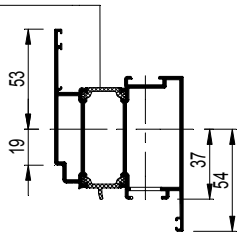
REYNAERS aluminium

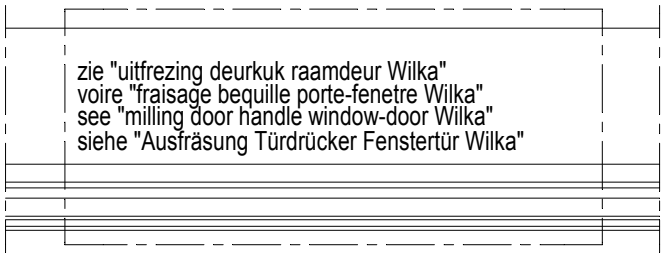
| | |
|---|---|
| 1 | 061.7732.ZC<br>PZ LOCK<br>en - et - and - und<br>061.7753.--(DIN R)<br>of - ou - or - oder<br>061.7755.--(DIN L) |



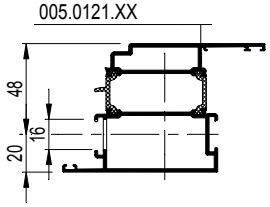
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

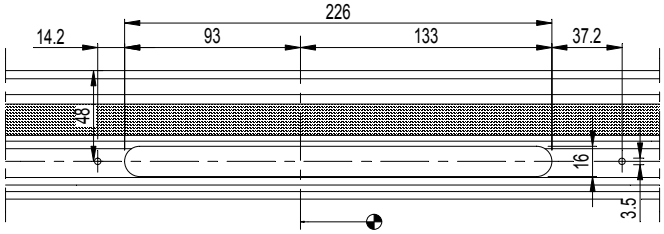
005.0121.XX



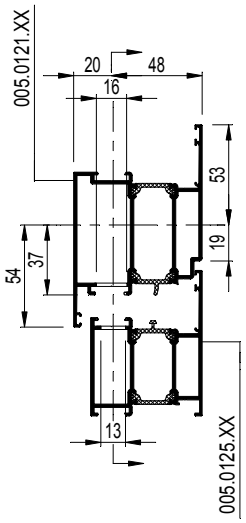



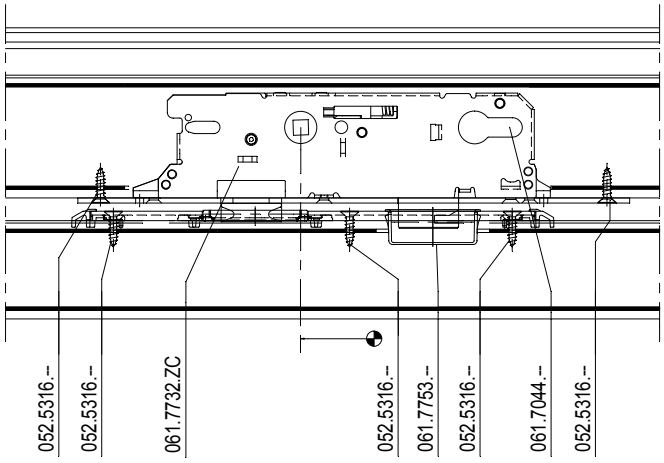

005.0121.XX



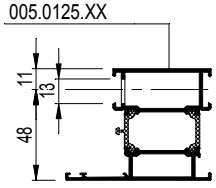



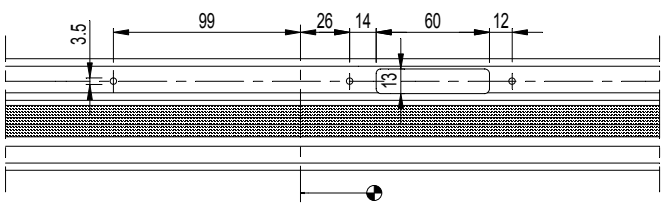

005.0121.XX




005.0125.XX

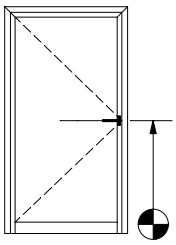



D0055414

# CS 68

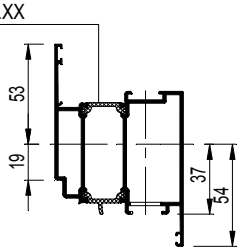
UITFREZING 3-PUNTSLOT RAAMDEUR WILKA
FRAISAGE FERMETURE A 3 POINT PORTE-FENETRE WILKA
MILLING 3-POINT LOCK WINDOW-DOOR WILKA
AUSFREASUNG 3-FACHVERRIEGELUNG FENSTERTUER WILKA

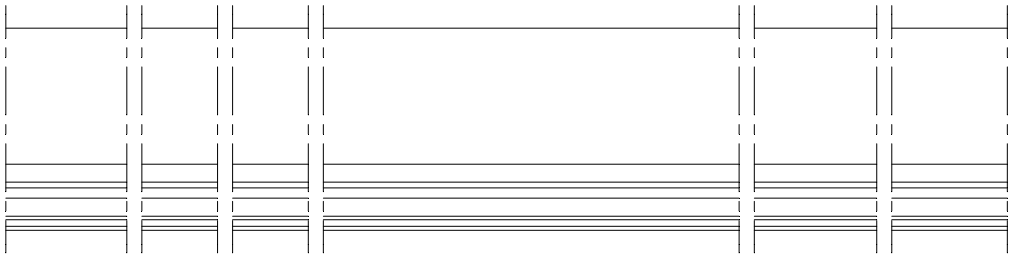


Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

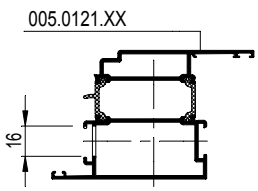
| | |
|---|---|
| 3 | 061.7736.ZC<br>PZ LOCKS |
| | en - et - and - und<br>061.7753.--(DIN R)<br>of - ou - or - oder<br>061.7755.--(DIN L) |
| | en - et - and - und<br>2 x 061.7752.-- |

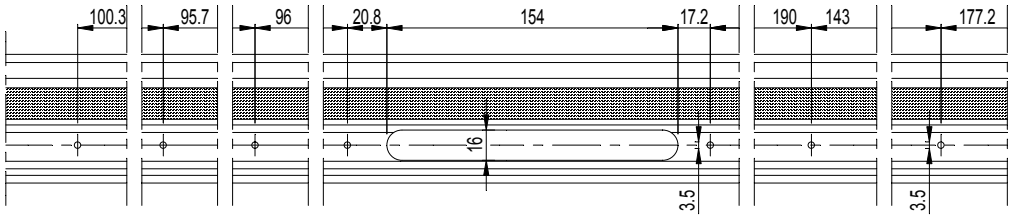
005.0121.XX



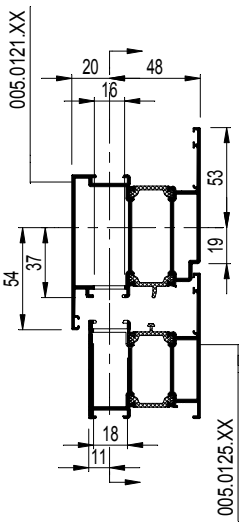



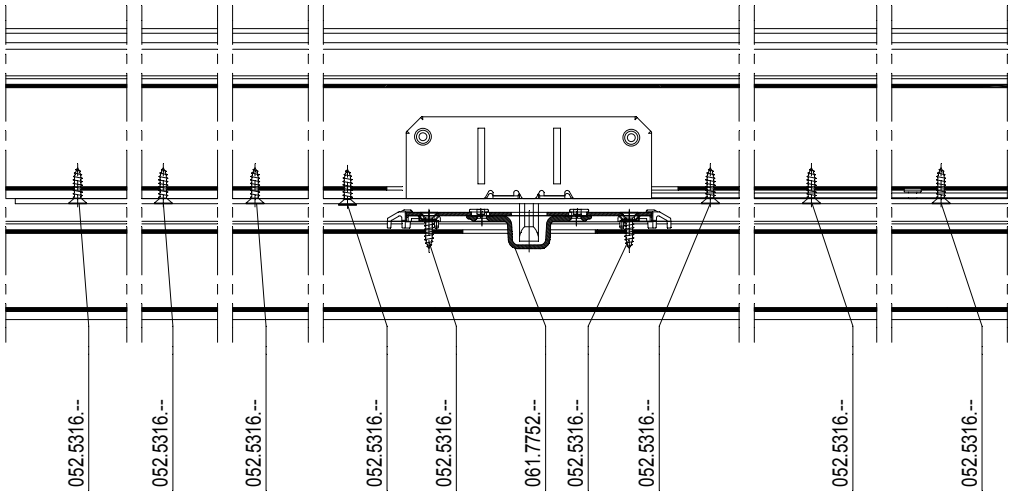
005.0121.XX



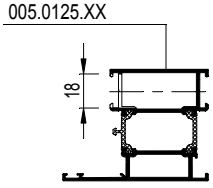



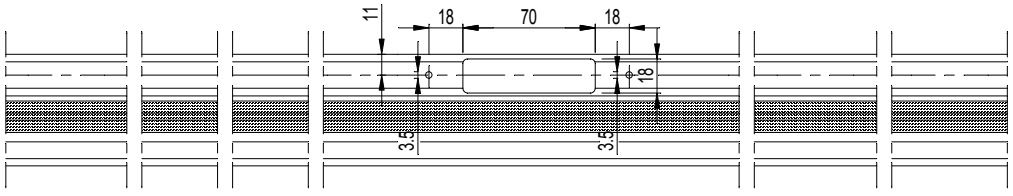

005.0121.XX




005.0125.XX

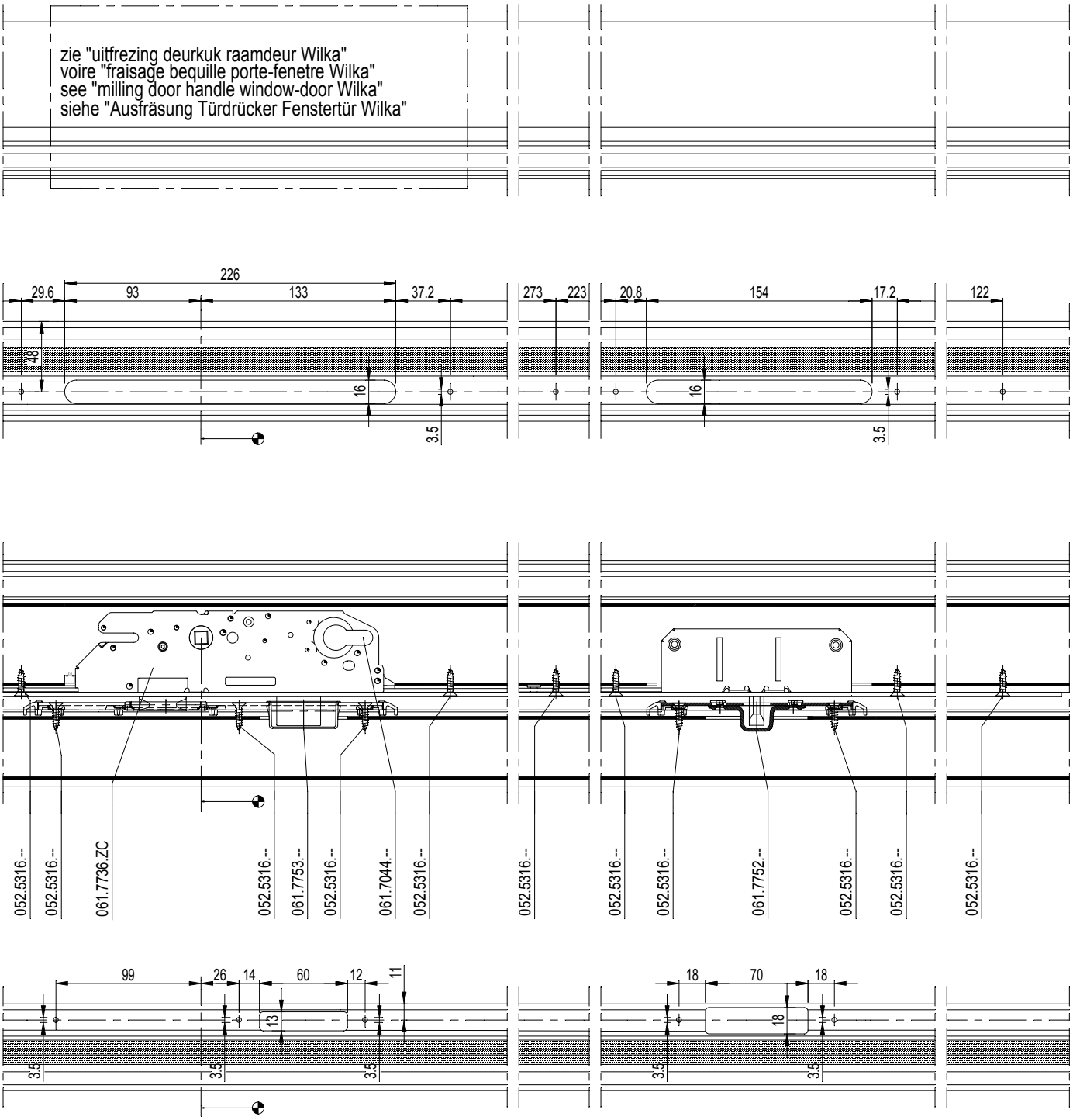



D0055413

# CS 68

UITFREZING 3-PUNTSLOT RAAMDEUR WILKA
FRAISAGE FERMETURE A 3 POINT PORTE-FENETRE WILKA
MILLING 3-POINT LOCK WINDOW-DOOR WILKA
AUSFREASUNG 3-FACHVERRIEGELUNG FENSTERTUER WILKA




D0055413

# CS 68

UITFREZING 1-PUNTSLOT RAAMDEUR WILKA SO. EN RE.
FRAISAGE FERM. A 1 PNT. PORTE-FEN. WILKA SO. ET RE.
MILLING 1-PNT. LOCK WINDOW-DOOR WILKA SO. AND RE.
AUSFR. 1-FACHVER. FENSTERTUER WILKA SO. UND RE.

REYNAERS aluminium

D0058596

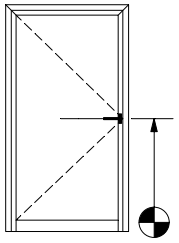
# CS 68

UITFREZING 1-PUNTSLOT RAAMDEUR WILKA SO. EN RE.
FRAISAGE FERM. A 1 PNT. PORTE-FEN. WILKA SO. ET RE.
MILLING 1-PNT. LOCK WINDOW-DOOR WILKA SO. AND RE.
AUSFR. 1-FACHVER. FENSTERTUER WILKA SO. UND RE.

REYNAERS aluminium

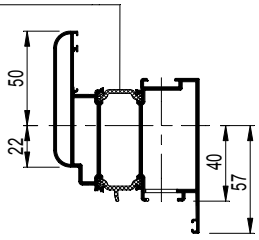
| | |
|---|---|
| 1 | 061.7747.ZC<br>PZ LOCK |
| | en - et - and - und<br>061.7753.--(DIN R)<br>of - ou - or - oder<br>061.7755.--(DIN L) |

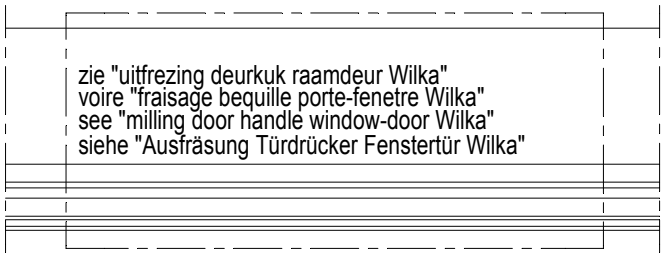
SOFTLINE
en - et - and - und
RENAISSANCE



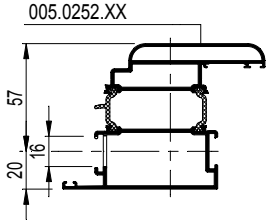
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

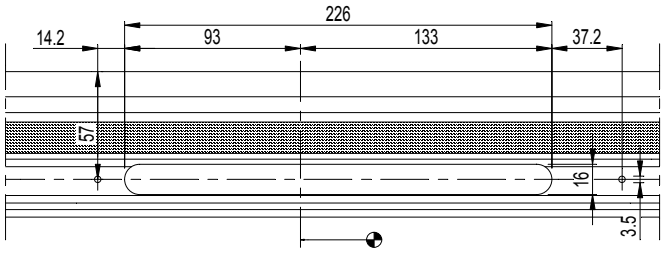
005.0252.XX



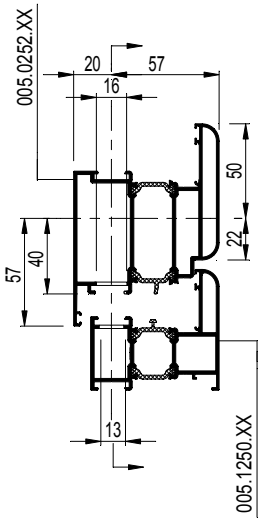



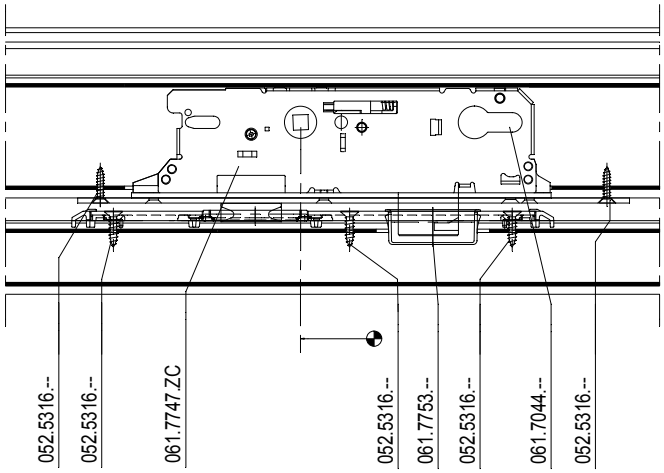

005.0252.XX



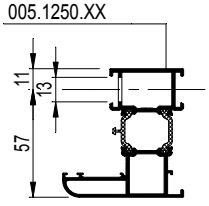



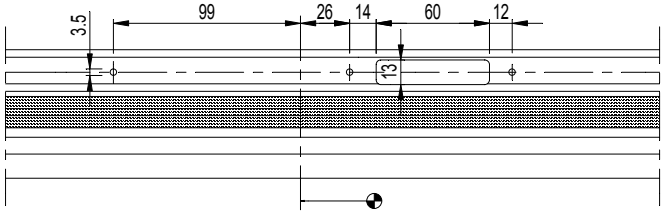

005.0252.XX




005.1250.XX



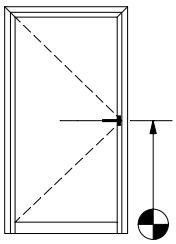




D0058596

# CS 68

UITFREZING 3-PUNTSLOT RAAMDEUR WILKA SO. EN RE.
FRAISAGE FERM. A 3 PNT. PORTE-FEN. WILKA SO. ET RE.
MILLING 3-PNT. LOCK WINDOW-DOOR WILKA SO. AND RE.
AUSFR. 3-FACHVER. FENSTERTUER WILKA SO. UND RE.

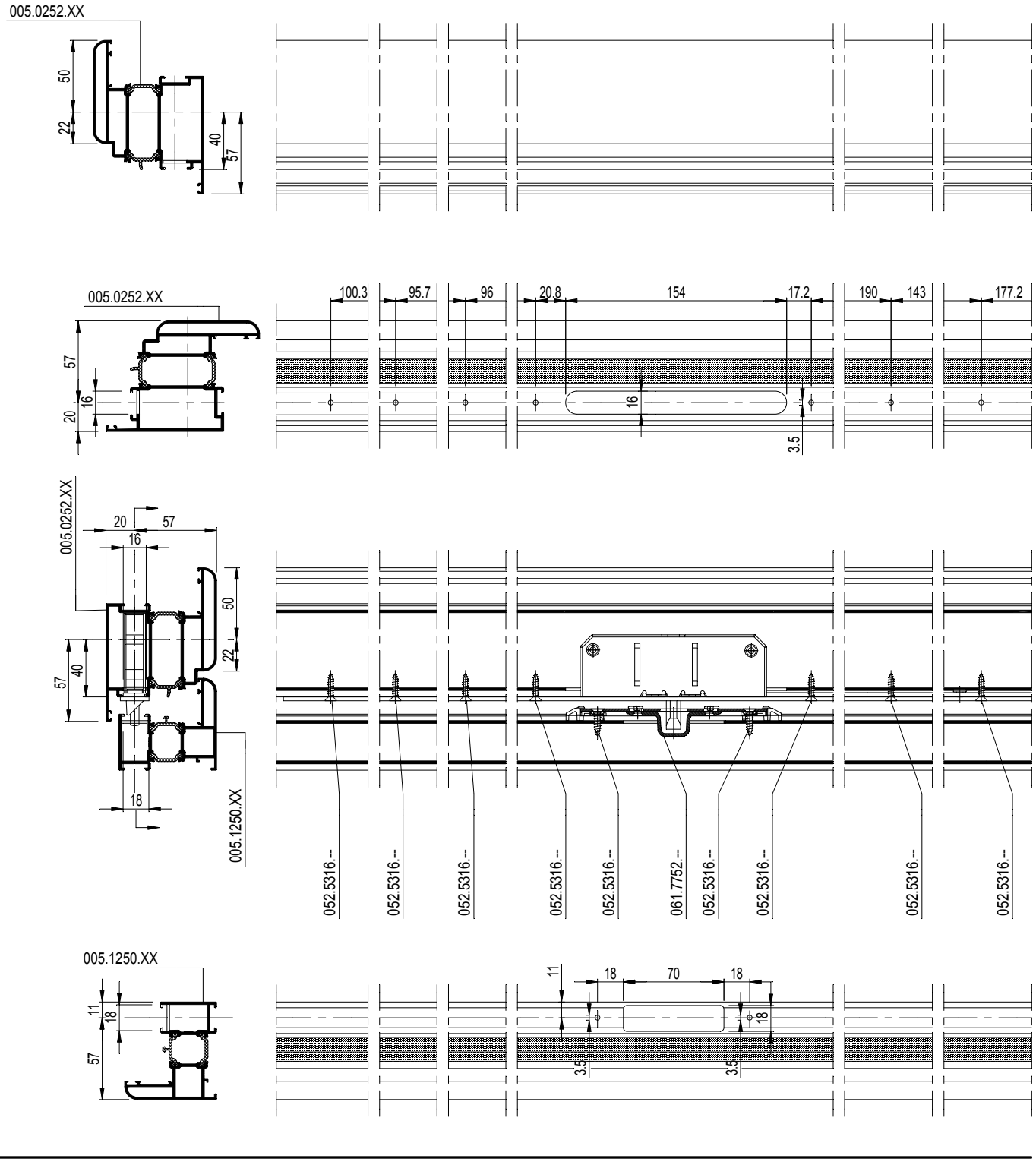
REYNAERS aluminium



Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

| | |
|---|---|
| 3 | 061.7748.ZC<br>PZ LOCKS |
| | en - et - and - und<br>061.7753.--(DIN R)<br>of - ou - or - oder<br>061.7755.--(DIN L) |
| | en - et - and - und<br>2 x 061.7752.-- |

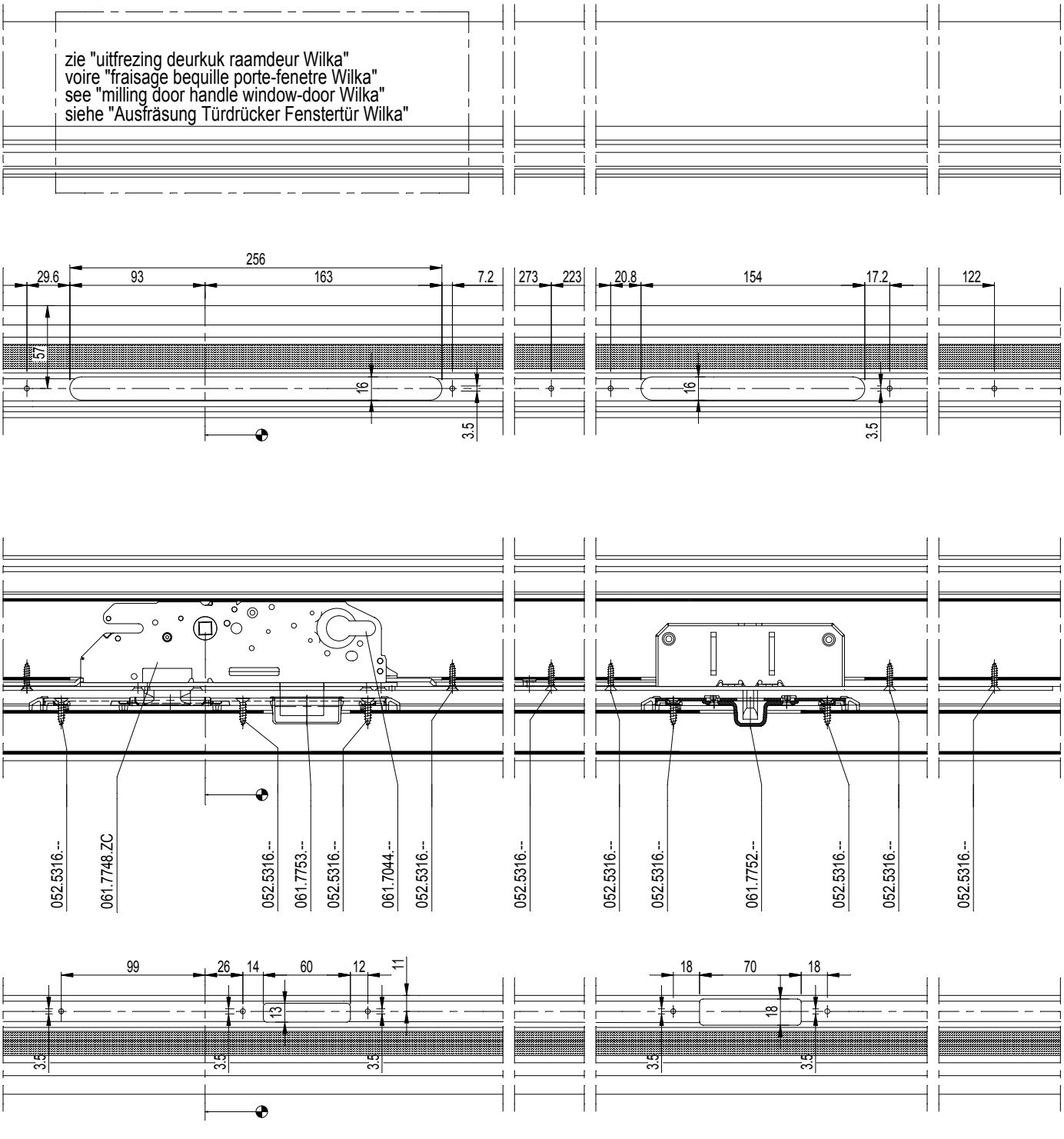
SOFTLINE
en - et - and - und
RENAISSANCE




D0058598

# CS 68

UITFREZING 3-PUNTSLOT RAAMDEUR WILKA SO. EN RE.
FRAISAGE FERM. A 3 PNT. PORTE-FEN. WILKA SO. ET RE.
MILLING 3-PNT. LOCK WINDOW-DOOR WILKA SO. AND RE.
AUSFR. 3-FACHVER. FENSTERTUER WILKA SO. UND RE.




D0058598

| | | 1A - E | | 2A - E | | 3A - E | | 4A - E | |
|---|---|---|---|---|---|---|---|---|---|
| | | 1x | 061.7650.ZC | 1x | 061.7650.ZC | 1x | 061.7650.ZC | 1x | 061.7650.ZC |
| | A | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- |
| | C DIN L | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- |
| | C DIN R | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- |
| | | | | | | | | | |
| | | 1x | 061.7651.ZC | 1x | 061.7651.ZC | 1x | 061.7651.ZC | 1x | 061.7651.ZC |
| | A | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- |
| | | | | | | | | | |
| | | 1x | 061.7454.ZC | 1x | 061.7454.ZC | 1x | 061.7454.ZC | 1x | 061.7454.ZC |
| | A | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- |
| | | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- |
| | C DIN L | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- |
| | C DIN R | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- |
| | C | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- |
| | D | 1x | 061.7705.-- | 1x | 061.7705.-- | 1x | 061.7705.-- | 1x | 061.7705.-- |
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| | | 1x | 061.7455.ZC | 1x | 061.7455.ZC | 1x | 061.7455.ZC | 1x | 061.7455.ZC |
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| | D | 1x | 061.7705.-- | 1x | 061.7705.-- | 1x | 061.7705.-- | 1x | 061.7705.-- |
| | | | | | | | | | |
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| | C DIN L | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- |
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| | D | 1x | 061.7706.-- | 1x | 061.7706.-- | 1x | 061.7706.-- | 1x | 061.7706.-- |
| | | | | | | | | | |
| | | 1x | 061.7355.ZC | 1x | 061.7355.ZC | 1x | 061.7355.ZC | 1x | 061.7355.ZC |
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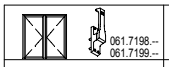
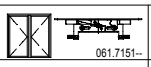
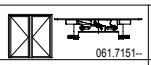
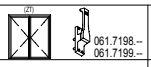
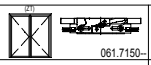
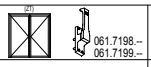
| | D | 1X | 061.7706.-- | 1X | 061.7706.-- | 1X | 061.7706.-- | 1X | 061.7706.-- |
| | | | | | | | | | |

D0078576

|  061.7198.-- 061.7199.-- | |  061.7151-- | | 061.7198.-- 061.7199.-- | |  061.7151-- | |  (Z1) 061.7198.-- 061.7199.-- | |  (Z1) 061.7150-- | |  (Z1) 061.7198.-- 061.7199.-- | | (Z1) 061.7150-- | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5A - E | | 6A - E | | 7A - E | | 8A - E | | 9A - E | | 10A - E | | 11A - E | | 12A - E | |
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| 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- |
| 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- |
| 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- |
| Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten | | | | | | | | | | | | | | | |
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| 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- |
| Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten | | | | | | | | | | | | | | | |
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| 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- |
| 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- |
| 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- |
| 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- |
| 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- |
| 1x | 061.7705.-- | | | 1x | 061.7705.-- | | | 1x | 061.7705.-- | | | 1x | 061.7705.-- | | |
| Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten | | | | | | | | | | | | | | | |
| 1x | 061.7455.ZC | 1x | 061.7455.ZC | 1x | 061.7455.ZC | 1x | 061.7455.ZC | 1x | 061.7455.ZC | 1x | 061.7455.ZC | 1x | 061.7455.ZC | 1x | 061.7455.ZC |
| 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- |
| 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- |
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| Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten | | | | | | | | | | | | | | | |
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| 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- |
| 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- |
| 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- | 1x | 061.6280.-- |
| 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- | 1x | 061.6281.-- |
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| Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten | | | | | | | | | | | | | | | |
| 1x | 061.7355.ZC | 1x | 061.7355.ZC | 1x | 061.7355.ZC | 1x | 061.7355.ZC | 1x | 061.7355.ZC | 1x | 061.7355.ZC | 1x | 061.7355.ZC | 1x | 061.7355.ZC |
| 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- | 1x | 061.7704.-- |
| 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- | 2x | 061.7699.-- |
| 1x | 061.7706.-- | | | 1x | 061.7706.-- | | | 1x | 061.7706.-- | | | 1x | 061.7706.-- | | |
| Zie F-pagina's / Voire F-pages / See F-pages / Siehe F-Seiten | | | | | | | | | | | | | | | |

Slot
Serrure
Lock
Hakenschloss

Eénpuntsluiting met dagschieter
Fermeture à 1 point à pêne
1-Point lock with latch
Einfachverriegelung mit Falle

Eénpuntsluiting met rol
Fermeture à 1 points à rouleau
1-Point lock with roller
Einfachverriegelung mit Rolle

Driepuntsluiting
Fermeture à 3 points
3-Point lock
Dreifachverriegelung

Vijfpuntsluiting
Fermeture à 5 points
5-Point lock
Fünffachverriegelung

Vijfpuntsluiting met rol
Fermeture à 5 points à rouleau
5-Point lock with roller
Fünffachverriegelung mit Rolle

Vijfpuntsluiting lang
Fermeture à 5 points long
5-Point lock long
Fünffachverriegelung lang

Zevenpuntsluiting
Fermeture à 7 points
7-Point lock
Siebenfachverriegelung

Slotpaden
Gâches
Receivers
Schliessbleche

Elektrische deuropener
Gâche pour serrure électrique
Electric door opener
Elektrischer Türöffner

Primaire vleugel
Première vantail
First vent
Gangfleugel

Secundaire vleugel
Deuxieme vantail
Second vent
Standfleugel

D0078576

# CS 68

OVERZICHT SLOTEN DEUREN WILKA
APERCU SERRURES PORTES WILKA
OVERVIEW LOCKS DOORS WILKA
UEBERSICHT SCHLOESSER TUREN WILKA

REYNAERS aluminium

| | | 1A - E | | 2A - E | | 3A - E | | 4A - E | |
|---|---|---|---|---|---|---|---|---|---|
| 1 | | 1x | 061.7743.ZC | 1x | 061.7743.ZC | 1x | 061.7743.ZC | 1x | 061.7743.ZC |
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| | A DIN R | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- |
| Kaba 1 | | 1x | 061.7733.ZC | 1x | 061.7733.ZC | 1x | 061.7733.ZC | 1x | 061.7733.ZC |
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| | A DIN R | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- |
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| | A DIN L | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- |
| | A DIN R | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- |
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| | B DIN R | 1x | 061.7777.-- | 1x | 061.7777.-- | 1x | 061.7777.-- | 1x | 061.7777.-- |
| Kaba 3 | | 1x | 061.7737.ZC | 1x | 061.7737.ZC | 1x | 061.7737.ZC | 1x | 061.7737.ZC |
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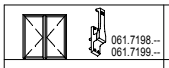
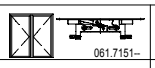
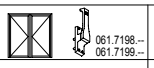
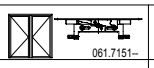
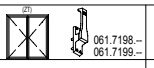
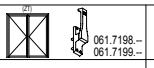
| | A DIN R | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- |
| | A | 2x | 061.7768.-- | 2x | 061.7768.-- | 2x | 061.7768.-- | 2x | 061.7768.-- |
| | B DIN L | 1x | 061.7776.-- | 1x | 061.7776.-- | 1x | 061.7776.-- | 1x | 061.7776.-- |
| | B DIN R | 1x | 061.7777.-- | 1x | 061.7777.-- | 1x | 061.7777.-- | 1x | 061.7777.-- |
| 7 | | 1x | 061.7746.ZC | 1x | 061.7746.ZC | 1x | 061.7746.ZC | 1x | 061.7746.ZC |
| | A DIN L | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- |
| | A DIN L | 2x | 061.7778.-- | 2x | 061.7778.-- | 2x | 061.7778.-- | 2x | 061.7778.-- |
| | A DIN R | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- |
| | A DIN R | 2x | 061.7774.-- | 2x | 061.7774.-- | 2x | 061.7774.-- | 2x | 061.7774.-- |
| | B DIN L | 1x | 061.7780.-- | 1x | 061.7780.-- | 1x | 061.7780.-- | 1x | 061.7780.-- |
| | B DIN R | 1x | 061.7781.-- | 1x | 061.7781.-- | 1x | 061.7781.-- | 1x | 061.7781.-- |
| Kaba 7 | | 1x | 061.7741.ZC | 1x | 061.7741.ZC | 1x | 061.7741.ZC | 1x | 061.7741.ZC |
| | A DIN L | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- |
| | A DIN L | 2x | 061.7778.-- | 2x | 061.7778.-- | 2x | 061.7778.-- | 2x | 061.7778.-- |
| | A DIN R | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- |
| | A DIN R | 2x | 061.7774.-- | 2x | 061.7774.-- | 2x | 061.7774.-- | 2x | 061.7774.-- |
| | B DIN L | 1x | 061.7780.-- | 1x | 061.7780.-- | 1x | 061.7780.-- | 1x | 061.7780.-- |
| | B DIN R | 1x | 061.7781.-- | 1x | 061.7781.-- | 1x | 061.7781.-- | 1x | 061.7781.-- |
| 150 Pa 3 | | 1x | 061.7302.ZC | 1x | 061.7302.ZC | 1x | 061.7302.ZC | 1x | 061.7302.ZC |
| | A DIN L | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- |
| | A DIN L | 1x | 061.7725.-- | 1x | 061.7725.-- | 1x | 061.7725.-- | 1x | 061.7725.-- |
| | A | 1x | 061.7726.-- | 1x | 061.7726.-- | 1x | 061.7726.-- | 1x | 061.7726.-- |
| | A | 2x | 061.7720.-- | 2x | 061.7720.-- | 2x | 061.7720.-- | 2x | 061.7720.-- |
| 150 Pa 3 | | 1x | 061.7303.ZC | 1x | 061.7303.ZC | 1x | 061.7303.ZC | 1x | 061.7303.ZC |
| | A DIN R | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- |
| | A DIN R | 1x | 061.7723.-- | 1x | 061.7723.-- | 1x | 061.7723.-- | 1x | 061.7723.-- |
| | A | 1x | 061.7726.-- | 1x | 061.7726.-- | 1x | 061.7726.-- | 1x | 061.7726.-- |
| | A | 2x | 061.7720.-- | 2x | 061.7720.-- | 2x | 061.7720.-- | 2x | 061.7720.-- |

① 2 Primaire vleugel
Première vantail
First vent
Gangfleugel

1 ② Secundaire vleugel
Deuxieme vantail
Second vent
Standfleugel

D0078577

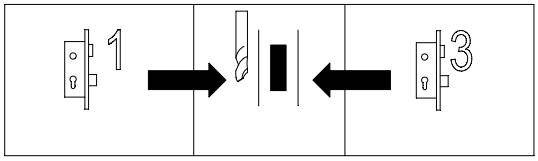
|  061.7198.-- 061.7199.-- | |  061.7151-- | |  061.7198.-- 061.7199.-- | |  061.7151-- | |  061.7198.-- 061.7199.-- | | 061.7150-- | |  061.7198.-- 061.7199.-- | | 061.7150-- | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5A - E | | 6A - E | | 7A - E | | 8A - E | | 9A - E | | 10A - E | | 11A - E | | 12A - E | |
| 1x | 061.7743.ZC | 1x | 061.7743.ZC | 1x | 061.7743.ZC | 1x | 061.7743.ZC | 1x | 061.7743.ZC | 1x | 061.7743.ZC | 1x | 061.7743.ZC | 1x | 061.7743.ZC |
| 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- |
| 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- |
| | | | | | | | | | | | | | | | |
| 1x | 061.7733.ZC | 1x | 061.7733.ZC | 1x | 061.7733.ZC | 1x | 061.7733.ZC | 1x | 061.7733.ZC | 1x | 061.7733.ZC | 1x | 061.7733.ZC | 1x | 061.7733.ZC |
| 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- |
| 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- |
| | | | | | | | | | | | | | | | |
| 1x | 061.7745.ZC | 1x | 061.7745.ZC | 1x | 061.7745.ZC | 1x | 061.7745.ZC | 1x | 061.7745.ZC | 1x | 061.7745.ZC | 1x | 061.7745.ZC | 1x | 061.7745.ZC |
| 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- |
| 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- |
| 2x | 061.7768.-- | 2x | 061.7768.-- | 2x | 061.7768.-- | 2x | 061.7768.-- | 2x | 061.7768.-- | 2x | 061.7768.-- | 2x | 061.7768.-- | 2x | 061.7768.-- |
| 1x | 061.7776.-- | | | 1x | 061.7776.-- | | | 1x | 061.7776.-- | | | 1x | 061.7776.-- | | |
| 1x | 061.7777.-- | | | 1x | 061.7777.-- | | | 1x | 061.7777.-- | | | 1x | 061.7777.-- | | |
| | | | | | | | | | | | | | | | |
| 1x | 061.7737.ZC | 1x | 061.7737.ZC | 1x | 061.7737.ZC | 1x | 061.7737.ZC | 1x | 061.7737.ZC | 1x | 061.7737.ZC | 1x | 061.7737.ZC | 1x | 061.7737.ZC |
| 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- |
| 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- |
| 2x | 061.7768.-- | 2x | 061.7768.-- | 2x | 061.7768.-- | 2x | 061.7768.-- | 2x | 061.7768.-- | 2x | 061.7768.-- | 2x | 061.7768.-- | 2x | 061.7768.-- |
| 1x | 061.7776.-- | | | 1x | 061.7776.-- | | | 1x | 061.7776.-- | | | 1x | 061.7776.-- | | |
| 1x | 061.7777.-- | | | 1x | 061.7777.-- | | | 1x | 061.7777.-- | | | 1x | 061.7777.-- | | |
| | | | | | | | | | | | | | | | |
| 1x | 061.7746.ZC | 1x | 061.7746.ZC | 1x | 061.7746.ZC | 1x | 061.7746.ZC | 1x | 061.7746.ZC | 1x | 061.7746.ZC | 1x | 061.7746.ZC | 1x | 061.7746.ZC |
| 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- |
| 2x | 061.7778.-- | 2x | 061.7778.-- | 2x | 061.7778.-- | 2x | 061.7778.-- | 2x | 061.7778.-- | 2x | 061.7778.-- | 2x | 061.7778.-- | 2x | 061.7778.-- |
| 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- |
| 2x | 061.7774.-- | 2x | 061.7774.-- | 2x | 061.7774.-- | 2x | 061.7774.-- | 2x | 061.7774.-- | 2x | 061.7774.-- | 2x | 061.7774.-- | 2x | 061.7774.-- |
| 1x | 061.7780.-- | | | 1x | 061.7780.-- | | | 1x | 061.7780.-- | | | 1x | 061.7780.-- | | |
| 1x | 061.7781.-- | | | 1x | 061.7781.-- | | | 1x | 061.7781.-- | | | 1x | 061.7781.-- | | |
| | | | | | | | | | | | | | | | |
| 1x | 061.7741.ZC | 1x | 061.7741.ZC | 1x | 061.7741.ZC | 1x | 061.7741.ZC | 1x | 061.7741.ZC | 1x | 061.7741.ZC | 1x | 061.7741.ZC | 1x | 061.7741.ZC |
| 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- |
| 2x | 061.7778.-- | 2x | 061.7778.-- | 2x | 061.7778.-- | 2x | 061.7778.-- | 2x | 061.7778.-- | 2x | 061.7778.-- | 2x | 061.7778.-- | 2x | 061.7778.-- |
| 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- |
| 2x | 061.7774.-- | 2x | 061.7774.-- | 2x | 061.7774.-- | 2x | 061.7774.-- | 2x | 061.7774.-- | 2x | 061.7774.-- | 2x | 061.7774.-- | 2x | 061.7774.-- |
| 1x | 061.7780.-- | | | 1x | 061.7780.-- | | | 1x | 061.7780.-- | | | 1x | 061.7780.-- | | |
| 1x | 061.7781.-- | | | 1x | 061.7781.-- | | | 1x | 061.7781.-- | | | 1x | 061.7781.-- | | |
| | | | | | | | | | | | | | | | |
| 1x | 061.7302.ZC | 1x | 061.7302.ZC | 1x | 061.7302.ZC | 1x | 061.7302.ZC | 1x | 061.7302.ZC | 1x | 061.7302.ZC | 1x | 061.7302.ZC | 1x | 061.7302.ZC |
| 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- | 1x | 061.7772.-- |
| 1x | 061.7725.-- | 1x | 061.7725.-- | 1x | 061.7725.-- | 1x | 061.7725.-- | 1x | 061.7725.-- | 1x | 061.7725.-- | 1x | 061.7725.-- | 1x | 061.7725.-- |
| 1x | 061.7726.-- | 1x | 061.7726.-- | 1x | 061.7726.-- | 1x | 061.7726.-- | 1x | 061.7726.-- | 1x | 061.7726.-- | 1x | 061.7726.-- | 1x | 061.7726.-- |
| 2x | 061.7720.-- | 2x | 061.7720.-- | 2x | 061.7720.-- | 2x | 061.7720.-- | 2x | 061.7720.-- | 2x | 061.7720.-- | 2x | 061.7720.-- | 2x | 061.7720.-- |
| | | | | | | | | | | | | | | | |
| 1x | 061.7303.ZC | 1x | 061.7303.ZC | 1x | 061.7303.ZC | 1x | 061.7303.ZC | 1x | 061.7303.ZC | 1x | 061.7303.ZC | 1x | 061.7303.ZC | 1x | 061.7303.ZC |
| 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- | 1x | 061.7769.-- |
| 1x | 061.7723.-- | 1x | 061.7723.-- | 1x | 061.7723.-- | 1x | 061.7723.-- | 1x | 061.7723.-- | 1x | 061.7723.-- | 1x | 061.7723.-- | 1x | 061.7723.-- |
| 1x | 061.7726.-- | 1x | 061.7726.-- | 1x | 061.7726.-- | 1x | 061.7726.-- | 1x | 061.7726.-- | 1x | 061.7726.-- | 1x | 061.7726.-- | 1x | 061.7726.-- |
| 2x | 061.7720.-- | 2x | 061.7720.-- | 2x | 061.7720.-- | 2x | 061.7720.-- | 2x | 061.7720.-- | 2x | 061.7720.-- | 2x | 061.7720.-- | 2x | 061.7720.-- |
| | | | | | | | | | | | | | | | |

D0078577

| | | |
|---|---|---|
| Sobinco | 061.7650.ZC | 061.7704.-- |
| | 061.7695.ZC | 061.7704.-- |
| | 061.7651.ZC | 061.7704.-- |

| | | | | VAR. A |
|---|---|---|---|---|
| Sobinco | 061.7454.ZC | 061.7704.-- | or | 061.7705.-- |
| H=2170 | | 2x 061.7699.-- | | |
| | 061.7455.ZC | 061.7704.-- | or | 061.7705.-- |
| H=2170 | | 2x 061.7699.-- | | |

| | | | | VAR. A |
|---|---|---|---|---|
| Sobinco | 061.7354.ZC | 061.7704.-- | or | 061.7706.-- |
| H=2370 | | 2x 061.7699.-- | | FH>2450 |
| | 061.7355.ZC | 061.7704.-- | or | 061.7706.-- |
| H=2370 | | 2x 061.7699.-- | | FH>2450 |




| | | |
|---|---|---|
| Sobinco | 061.7650.ZC | 061.6281.-- DIN R |
| | | 061.6280.-- DIN L |

D0077840

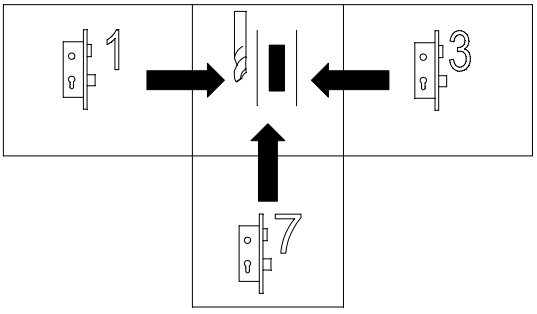
| | | |
|---|---|---|
| WILKA PZ LOCK | 061.7743.ZC | 061.7769.-- DIN R<br>061.7772.-- DIN L |
| KABA* | 061.7733.ZC | 061.7769.-- DIN R<br>061.7772.-- DIN L |

* KABA sloten enkel voor zwitserse markt.
* Fermetures KABA seulement pour le marché suisse.
* KABA locks only for swiss market
* KABA SchlöBer nür für die Schweiz

| | | | VAR. A |
|---|---|---|---|
| WILKA PZ LOCK | 061.7745.ZC | 061.7769.-- DIN R<br>061.7772.-- DIN L<br>2x 061.7768.-- | or 061.7776.-- DIN L<br>061.7777.-- DIN R |
| KABA* | 061.7737.ZC | 061.7769.-- DIN R<br>061.7772.-- DIN L<br>2x 061.7768.-- | or 061.7776.-- DIN L<br>061.7777.-- DIN R |

| | | | VAR. A |
|---|---|---|---|
| WILKA PZ LOCK | 061.7746.ZC | 061.7769.-- DIN R<br>061.7772.-- DIN L<br>2x 061.7774.-- DIN R<br>2x 061.7778.-- DIN L | or 061.7780.-- DIN L<br>061.7781.-- DIN R |
| KABA* | 061.7741.ZC | 061.7769.-- DIN R<br>061.7772.-- DIN L<br>2x 061.7774.-- DIN R<br>2x 061.7778.-- DIN L | or 061.7780.-- DIN L<br>061.7781.-- DIN R |

| | | |
|---|---|---|
| WILKA 150Pa (DIN R) | 061.7303.-- | 061.7726.--<br>061.7723.-- DIN R<br>061.7769.-- DIN R<br>2x 061.7720.-- |
| 150Pa (DIN L) | 061.7302.-- | 061.7726.--<br>061.7725.-- DIN L<br>061.7772.-- DINL<br>2x 061.7720.-- |




D0077840

# CS 68

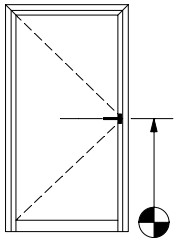
UITFREZING 1-PUNTSLOT SOBINCO
FRAISAGE FERMETURE A 1 POINT SOBINCO
MILLING 1 POINT LOCK SOBINCO
AUSFRAESUNG 1-FACHVERRIEGELUNG SOBINCO

REYNAERS aluminium

D0076081

# CS 68

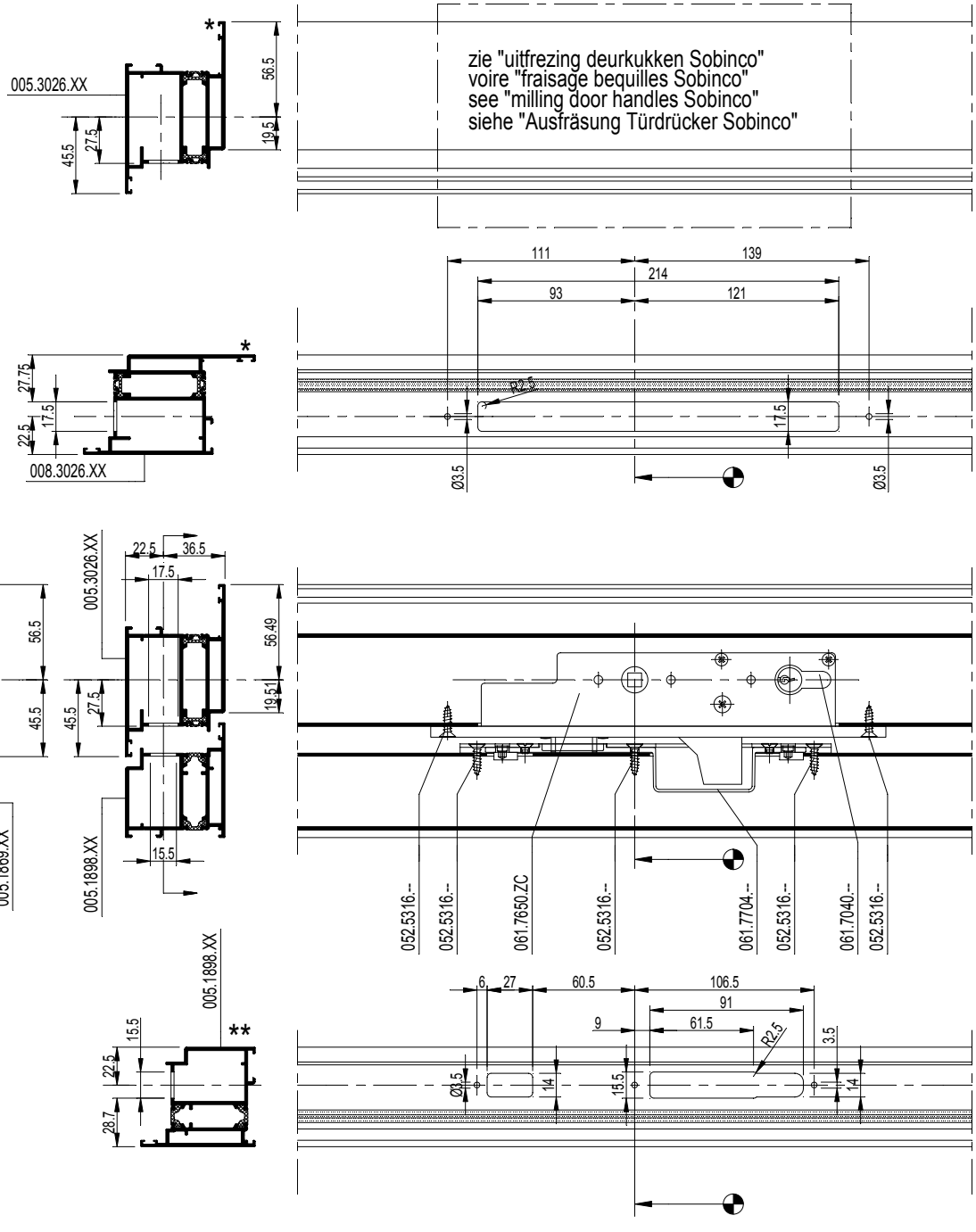
UITFREZING 1-PUNTSLOT SOBINCO
FRAISAGE FERMETURE A 1 POINT SOBINCO
MILLING 1 POINT LOCK SOBINCO
AUSFRAESUNG 1-FACHVERRIEGELUNG SOBINCO



Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

| | | | |
|---|---|---|---|
| Sobinco | 1 | 061.7650.ZC | 061.7704.-- |
| | 1 | 061.7695.ZC | 061.7704.-- |
| | 1 | 061.7651.ZC | 061.7704.-- |

| | | |
|---|---|---|
| 095.A700.00 | | 095.A731.00* en - et - and - und 095.A746.00** |
| of - ou - oder - or | | |
| 095.B300.00 | | 095.B320.00* en - et - and - und 095.B331.00** |

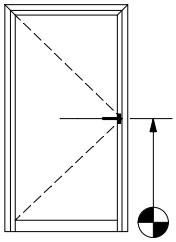



D0076081

# CS 68

UITFREZING 5-PUNTSLOT SOBINCO
FRAISAGE FERMETURE A 5 POINTS SOBINCO
MILLING 5 POINT LOCK SOBINCO
AUSFRAESUNG 5-FACHVERRIEGELUNG SOBINCO

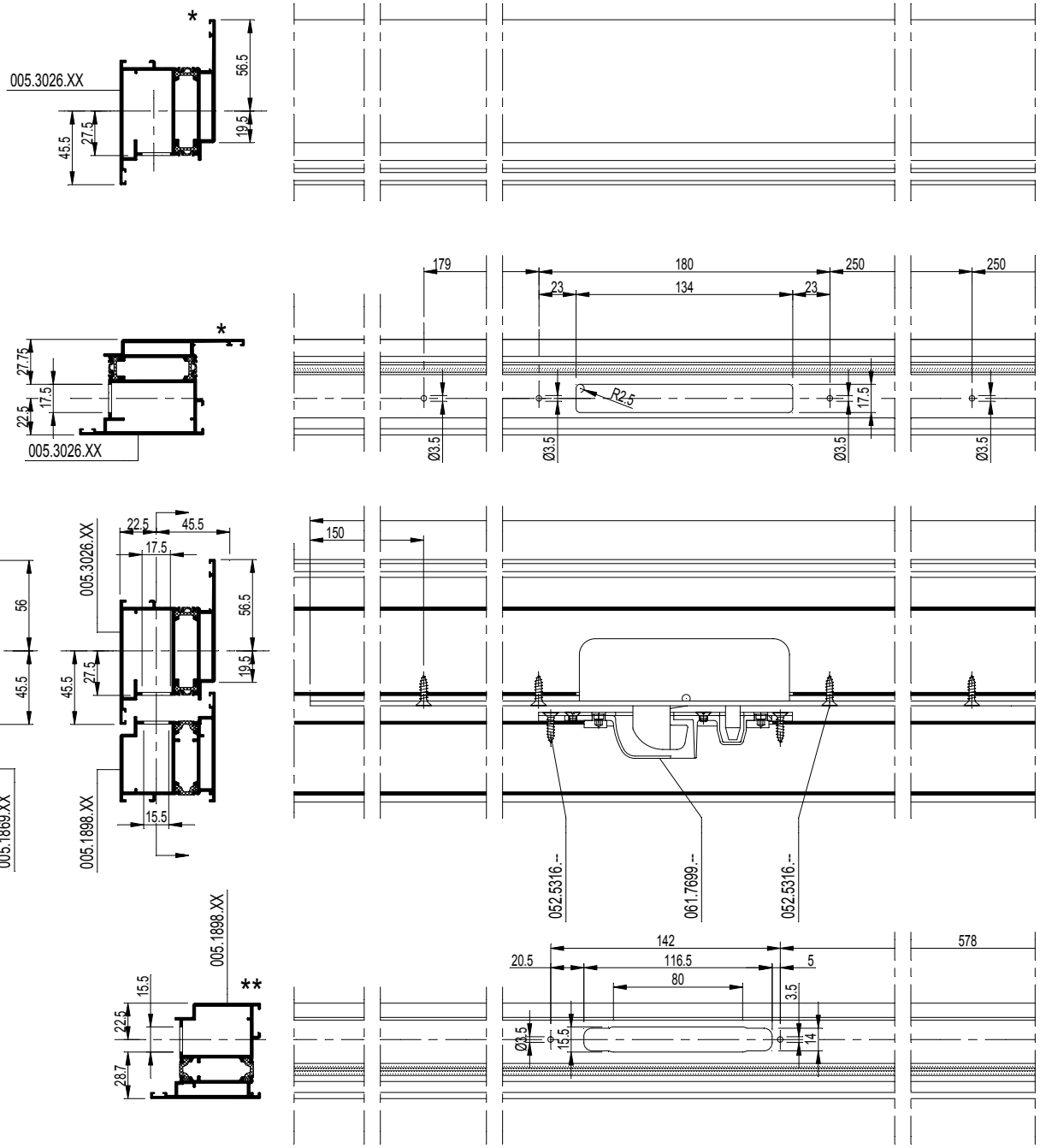
REYNAERS aluminium



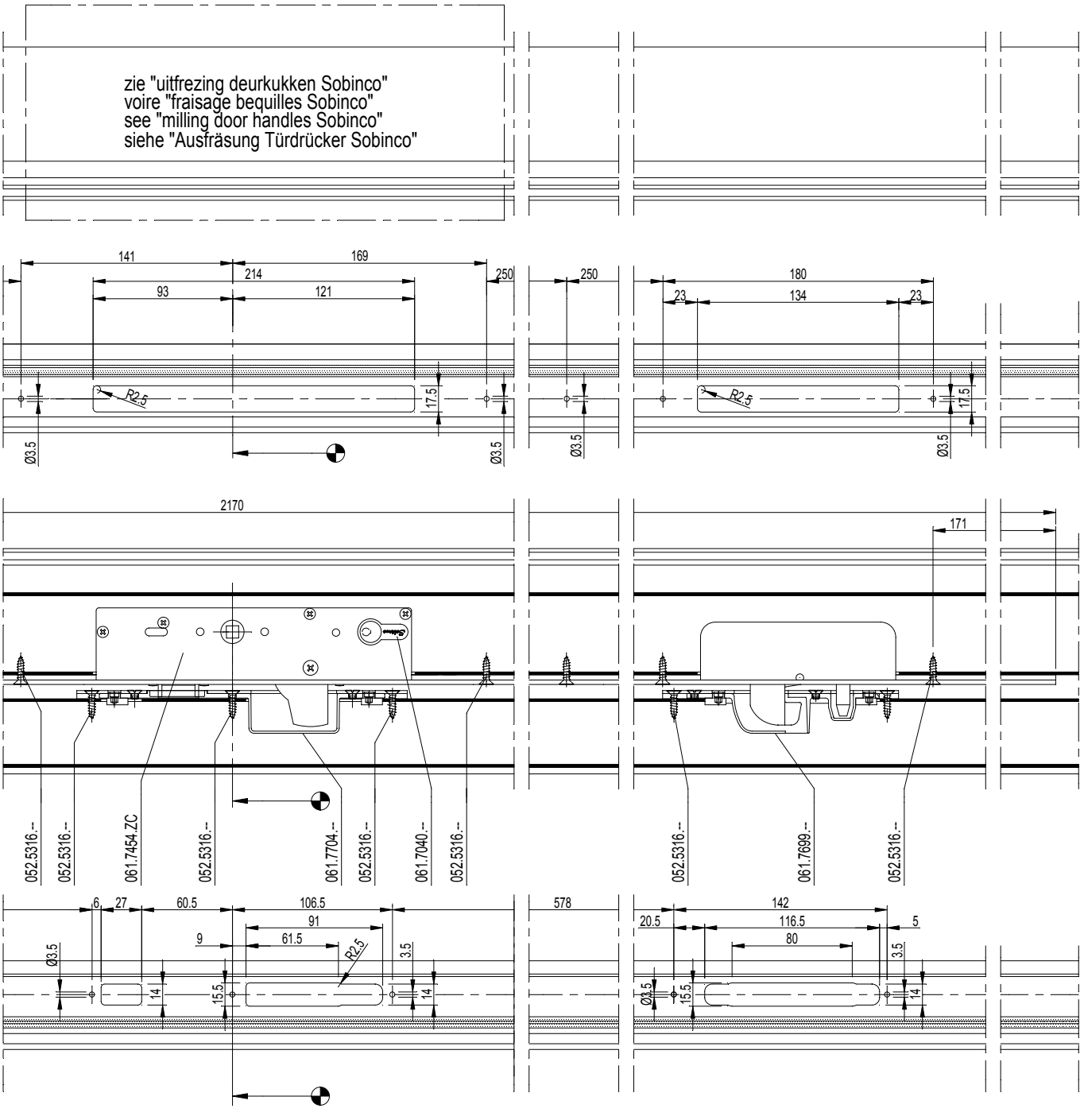
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

| | | | |
|---|---|---|---|
| Sobinco | 061.7454.ZC | 061.7704.-- | |
| H=2170 | | 2x | 061.7699.-- |
| | 061.7455.ZC | 061.7704.-- | |
| H=2170 | | 2x | 061.7699.-- |

| | | | |
|---|---|---|---|
| 095.A700.00 | | 095.A731.00* en - et - and - und 095.A746.00** | |
| of - ou - oder - or | | | |
| 095.B300.00 | | 095.B320.00* en - et - and - und 095.B331.00** | |



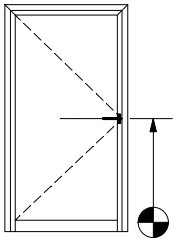

D0076082


zie "uitfrezing deurkukken Sobinco"
voire "fraisage bequilles Sobinco"
see "milling door handles Sobinco"
siehe "Ausfräsung Türdrücker Sobinco"
141
169
214
250
93
121
R2.5
17.5
Ø3.5
250
180
23
134
23
2170
171
052.5316.--
052.5316.--
061.7454.ZC
052.5316.--
061.7704.--
052.5316.--
061.7040.--
052.5316.--
052.5316.--
061.7699.--
052.5316.--
6
27
60.5
106.5
91
9
61.5
3.5
14
15.5
578
142
20.5
116.5
5
80

D0076082

# CS 68

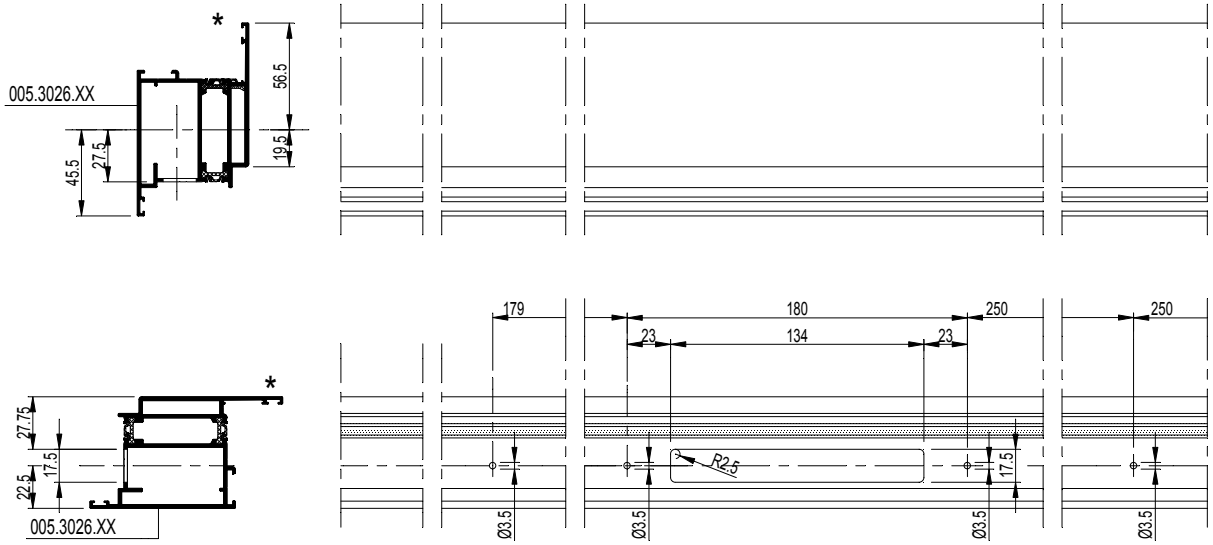
UITFREZING 5-PUNTSLOT SOBINCO VAR. A
FRAISAGE FERMETURE A 5 POINTS SOBINCO VAR. A
MILLING 5 POINT LOCK SOBINCO VAR. A
AUSFRAESUNG 5-FACHVERRIEGELUNG SOBINCO VAR. A

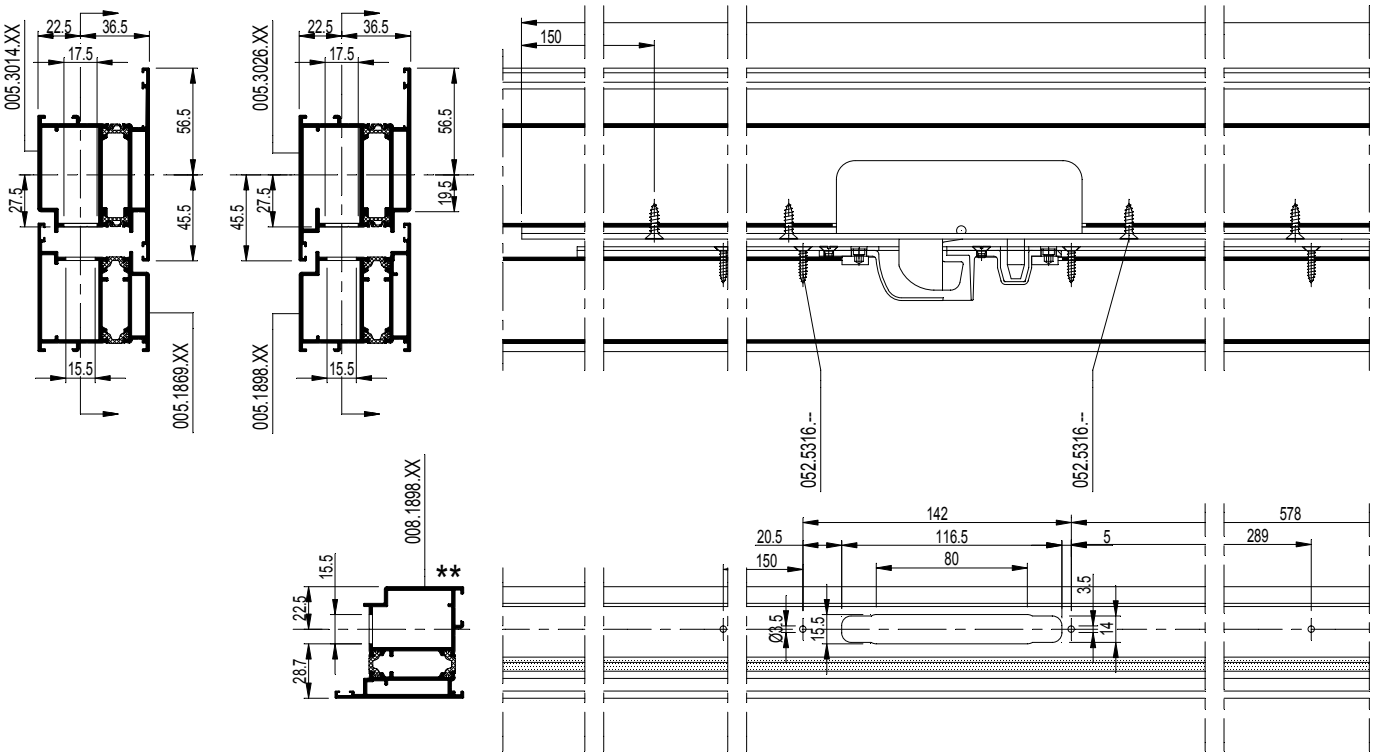


Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

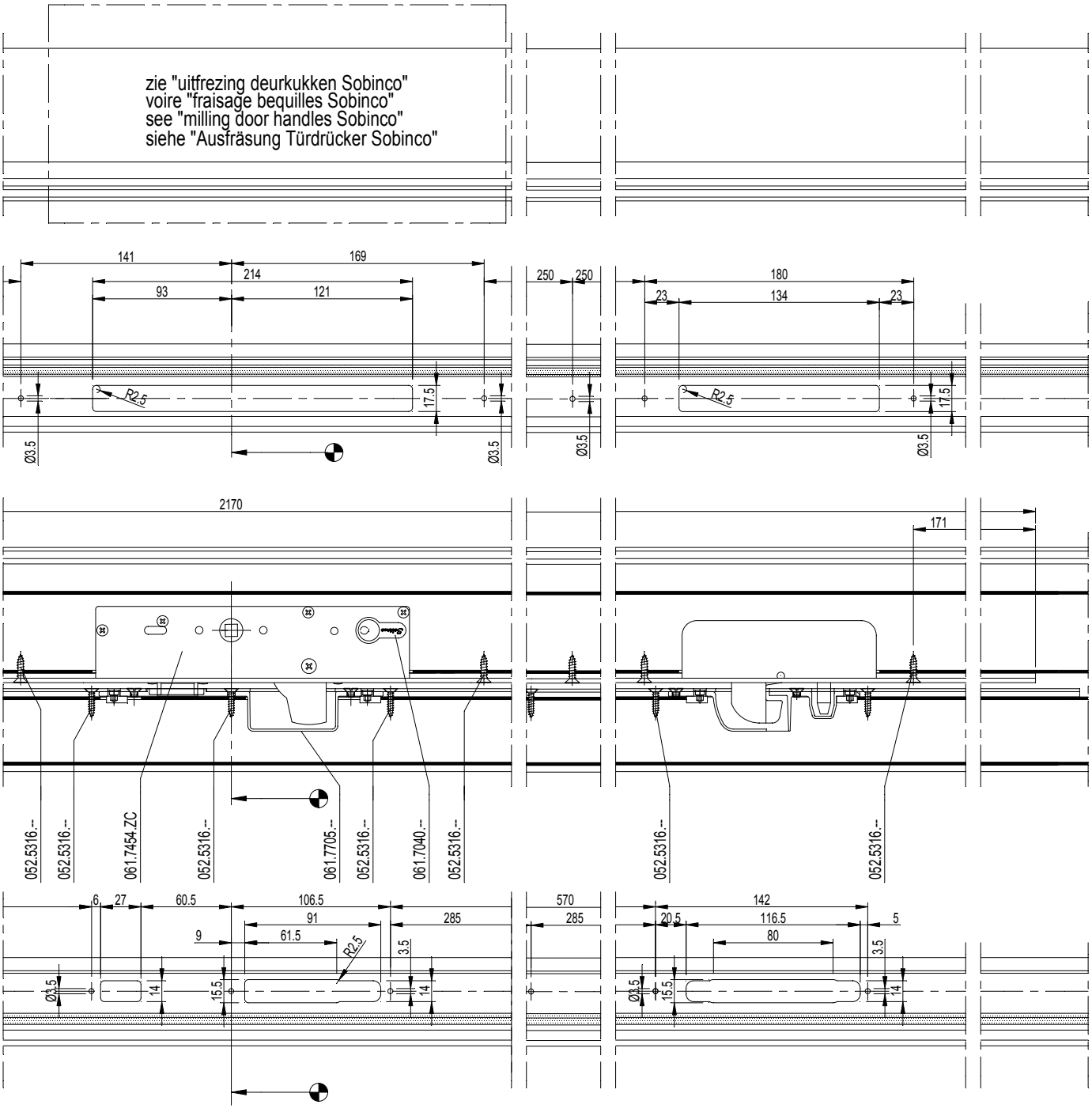
| | | |
|---|---|---|
| Sobinco 5 H=2170 | 061.7454.ZC | 061.7705.-- |
| 5 H=2170 | 061.7455.ZC | 061.7705.-- |

| | | |
|---|---|---|
| 095.A700.00 | | 095.A731.00* en - et - and - und 095.A746.00** |
| of - ou - oder - or | | |
| 095.B300.00 | | 095.B320.00* en - et - and - und 095.B331.00** |



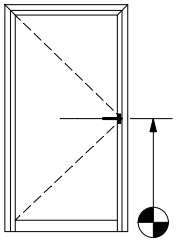

D0076084


zie "uitfrezing deurkukken Sobinco"
voire "fraisage bequilles Sobinco"
see "milling door handles Sobinco"
siehe "Ausfräsung Türdrücker Sobinco"
141
169
214
93
121
250
250
180
23
134
23
R2.5
17.5
Ø3.5
2170
171
052.5316.--
052.5316.--
061.7454.ZC
052.5316.--
061.7705.--
052.5316.--
061.7040.--
052.5316.--
052.5316.--
052.5316.--
6
27
60.5
106.5
91
285
9
61.5
3.5
14
15.5
570
285
142
20.5
116.5
5
80

D0076084

# CS 68

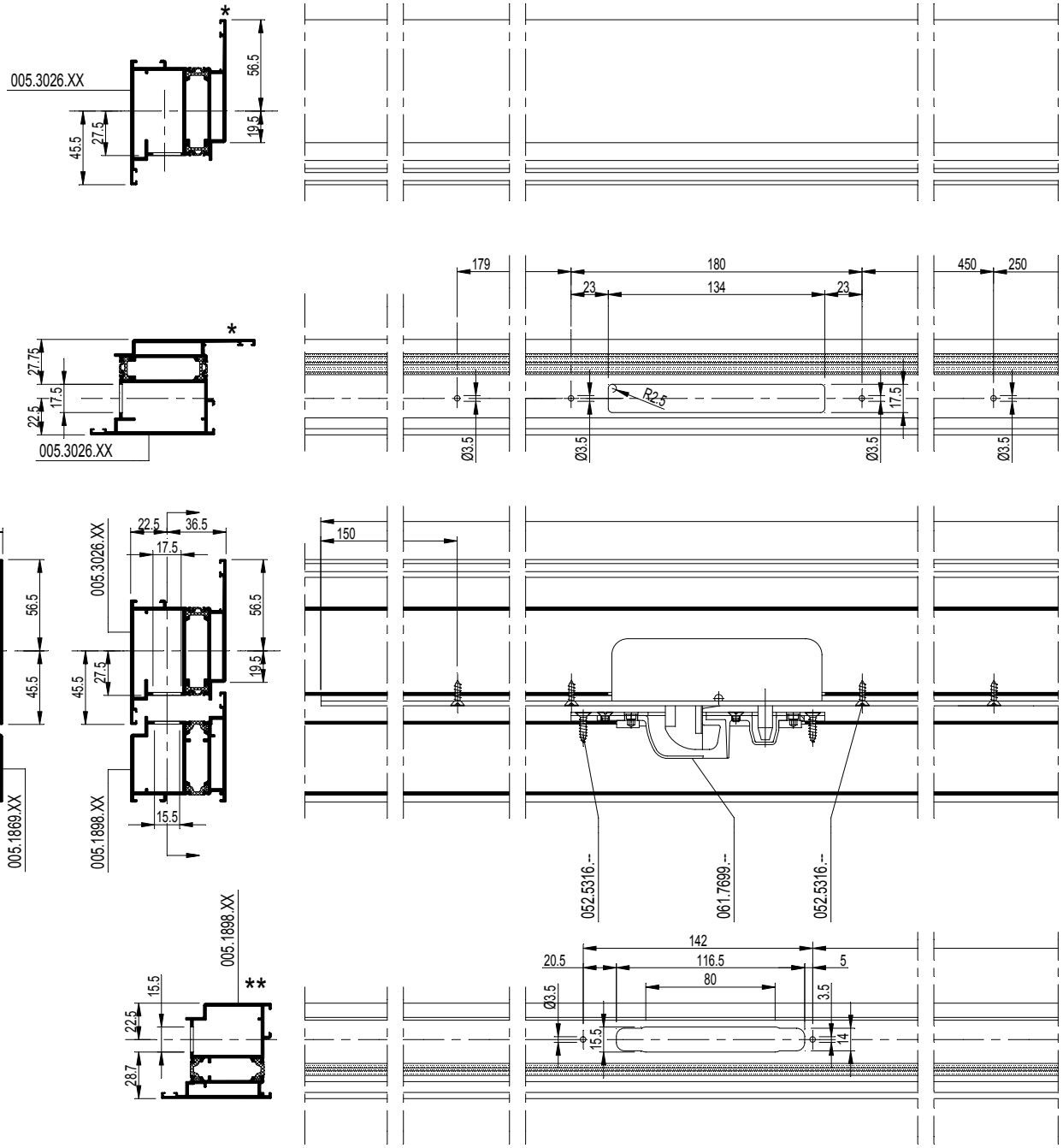
UITFREZING 5-PUNTSLOT LANG SOBINCO
FRAISAGE FERMETURE A 5 POINTS LONG SOBINCO
MILLING 5 POINT LOCK LONG SOBINCO
AUSFRAESUNG 5-FACHVERRIEGELUNG LANG SOBINCO



Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

| | | | |
|---|---|---|---|
| Sobinco | 061.7354.ZC | 061.7704.-- | |
| H=2370 | | 2x | 061.7699.-- |
| | 061.7355.ZC | 061.7704.-- | |
| H=2370 | | 2x | 061.7699.-- |

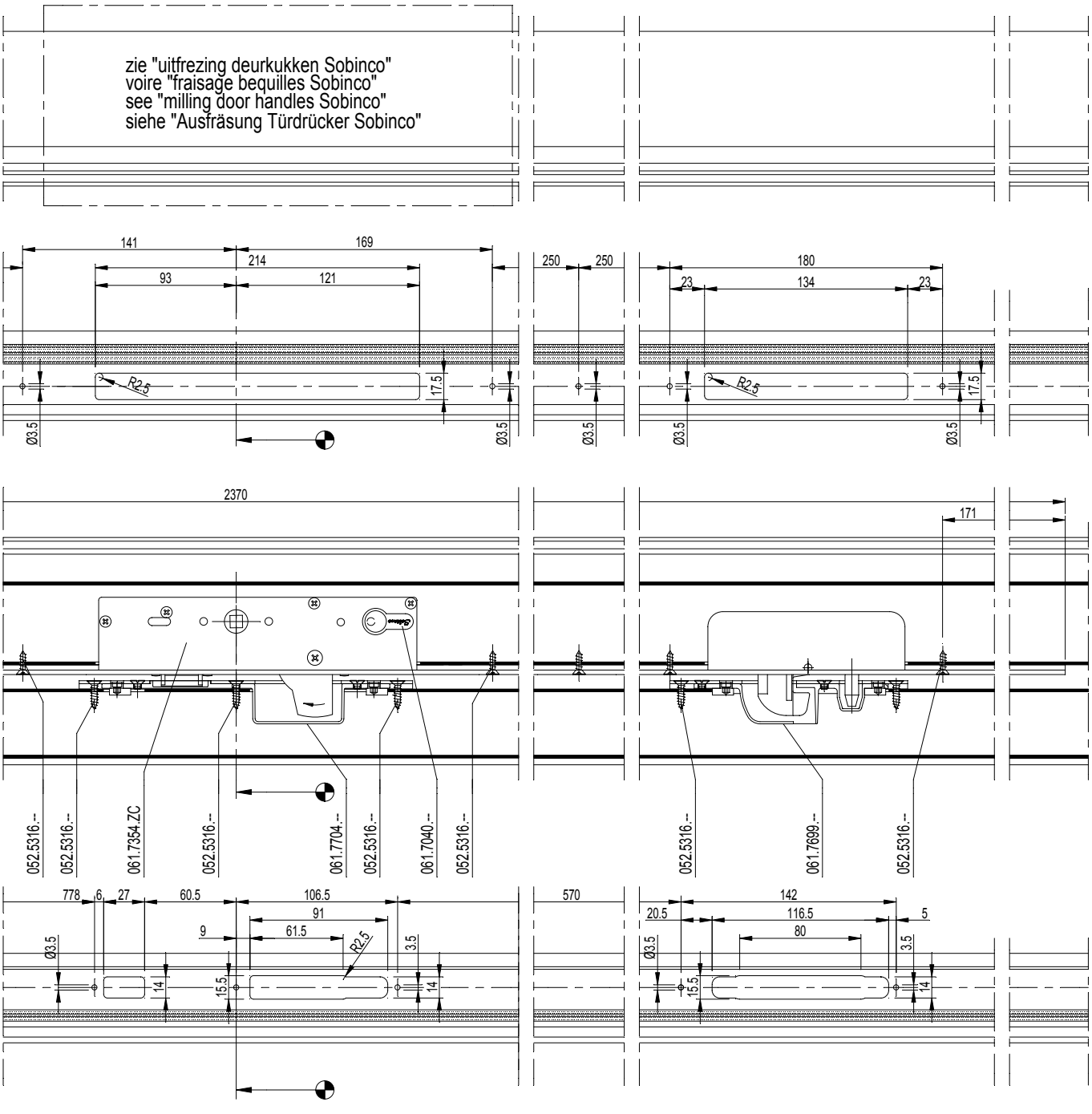
| | | | |
|---|---|---|---|
| 095.A700.00 | | 095.A731.00* en - et - and - und 095.A746.00** | |
| of - ou - oder - or | | | |
| 095.B300.00 | | 095.B320.00* en - et - and - und 095.B331.00** | |




D0076085

# CS 68

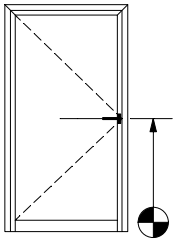
UITFREZING 5-PUNTSLOT LANG SOBINCO
FRAISAGE FERMETURE A 5 POINTS LONG SOBINCO
MILLING 5 POINT LOCK LONG SOBINCO
AUSFRAESUNG 5-FACHVERRIEGELUNG LANG SOBINCO




D0076085

# CS 68

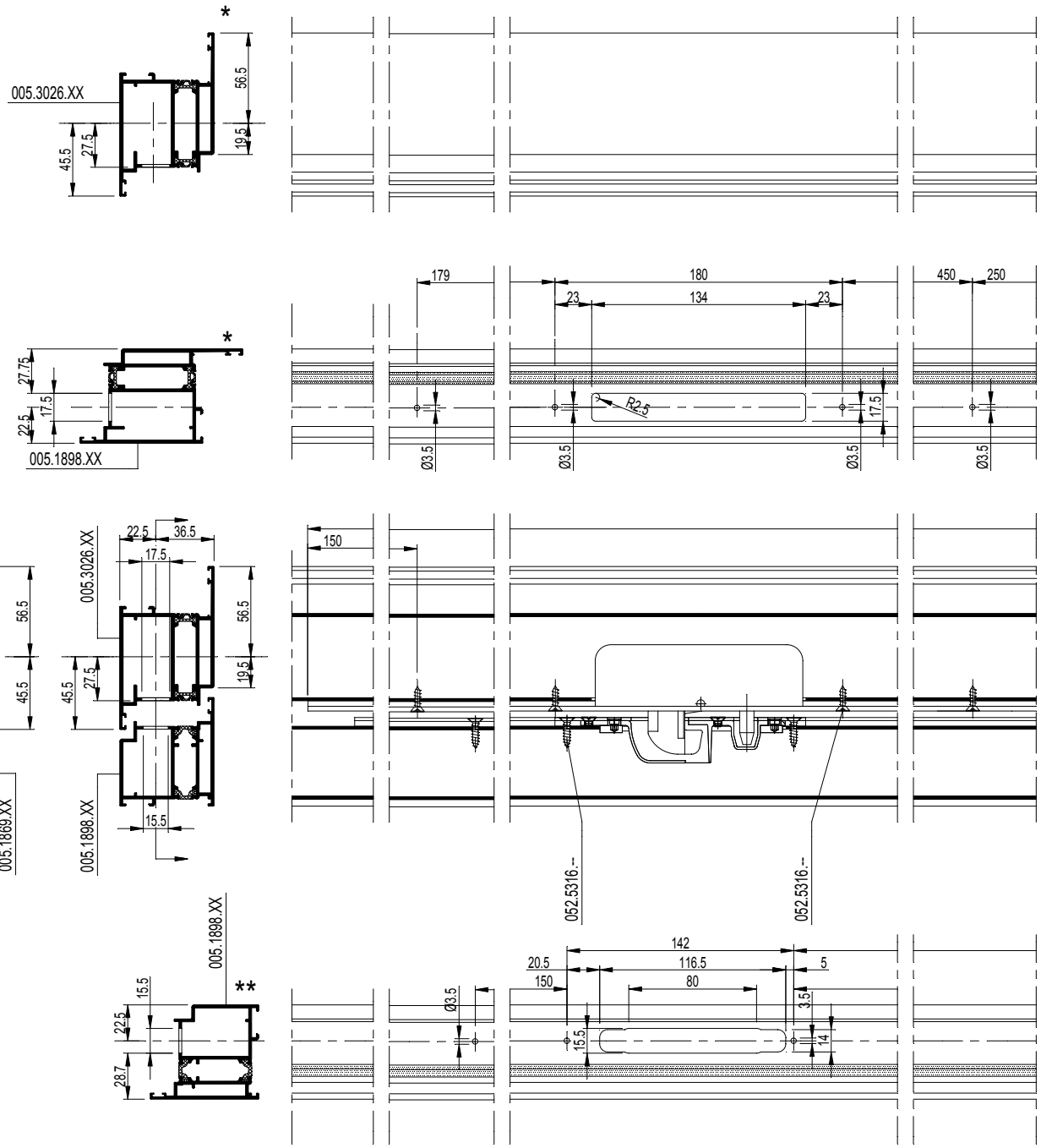
UITFREZING 5-PUNTSLOT LANG SOBINCO VAR. A
FRAISAGE FERMETURE A 5 POINTS LONG SOBINCO VAR. A
MILLING 5 POINT LOCK LONG SOBINCO VAR. A
AUSFRAESUNG 5-FACHVERRIEGELUNG LANG SOBINCO VAR. A



Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

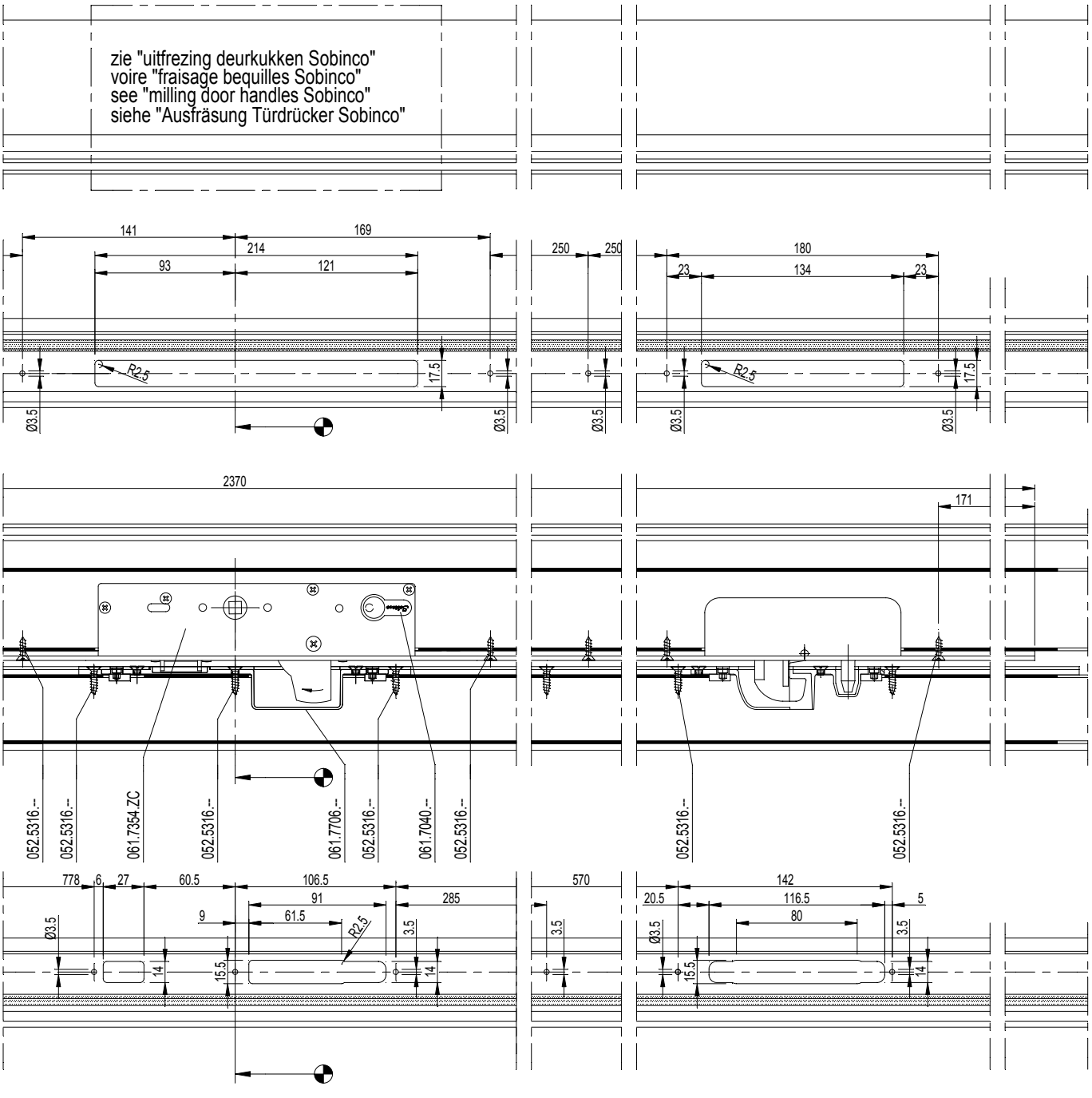
| | | | |
|---|---|---|---|
| Sobinco | 061.7354.ZC | | 061.7706.-- |
| H=2130 | | | |
| | 061.7355.ZC | | 061.7706.-- |
| H=2370 | | | |

| | | | |
|---|---|---|---|
| | 095.A700.00 | | 095.A731.00* en - et - and - und 095.A746.00** |
| of - ou - oder - or | | | |
| | 095.B300.00 | | 095.B320.00* en - et - and - und 095.B331.00** |



# CS 68

UITFREZING 5-PUNTSLOT LANG SOBINCO VAR. A
FRAISAGE FERMETURE A 5 POINTS LONG SOBINCO VAR. A
MILLING 5 POINT LOCK LONG SOBINCO VAR. A
AUSFRAESUNG 5-FACHVERRIEGELUNG LANG SOBINCO VAR. A



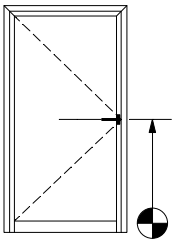

D0076086

UITFREZING 1-PUNTSLOT WILKA
FRAISAGE FERMETURE A 1 POINT WILKA
MILLING 1 POINT LOCK WILKA
AUSFRAESUNG 1-FACHVERRIEGELUNG WILKA

D0076087

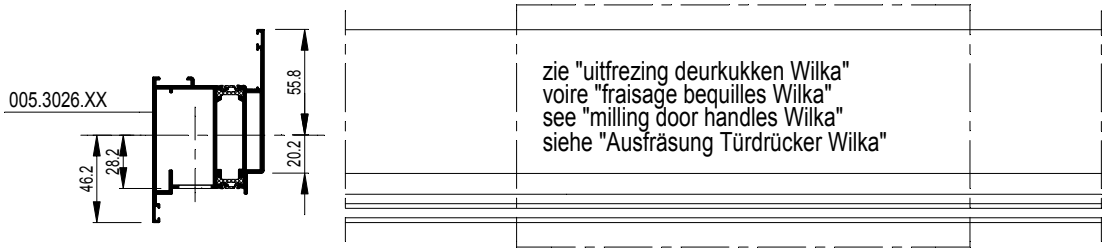
# CS 68

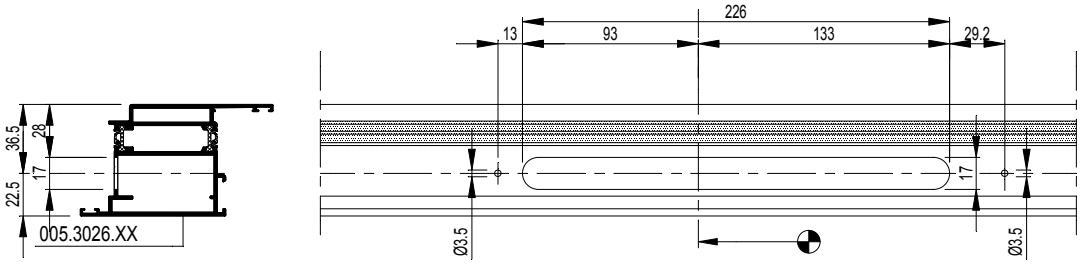
UITFREZING 1-PUNTSLOT WILKA
FRAISAGE FERMETURE A 1 POINT WILKA
MILLING 1 POINT LOCK WILKA
AUSFRAESUNG 1-FACHVERRIEGELUNG WILKA

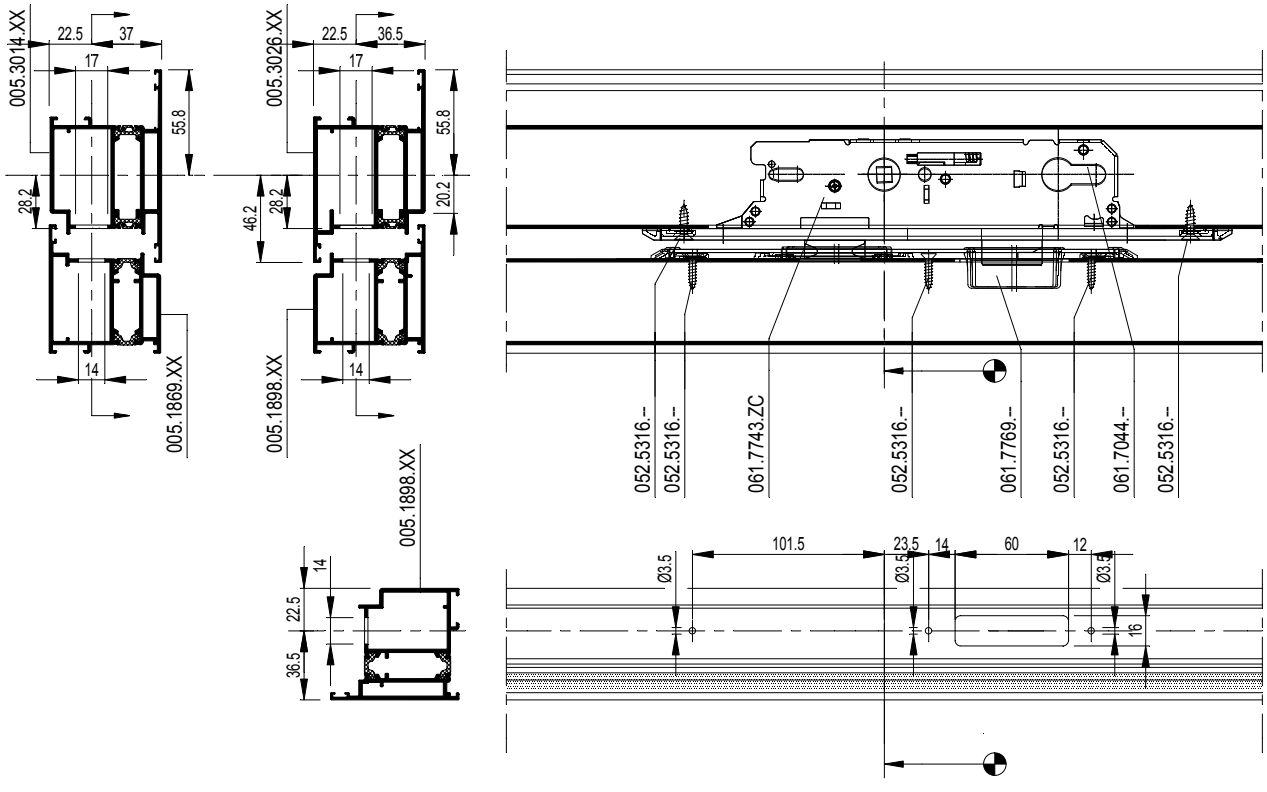


Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

| | | | |
|---|---|---|---|
| WILKA<br>PZ LOCKS | 1 | 061.7743.ZC | 061.7769.-- (DIN R)<br>061.7772.-- (DIN L) |




D0076087

# CS 68

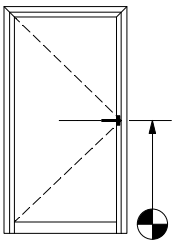
UITFREZING 1-PUNTSLOT WILKA - KABA
FRAISAGE FERMETURE A 1 POINT WILKA - KABA
MILLING 1 POINT LOCK WILKA - KABA
AUSFRAESUNG 1-FACHVERRIEGELUNG WILKA - KABA

REYNAERS aluminium

D0076088

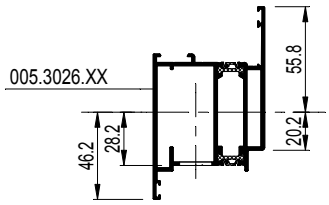
# CS 68

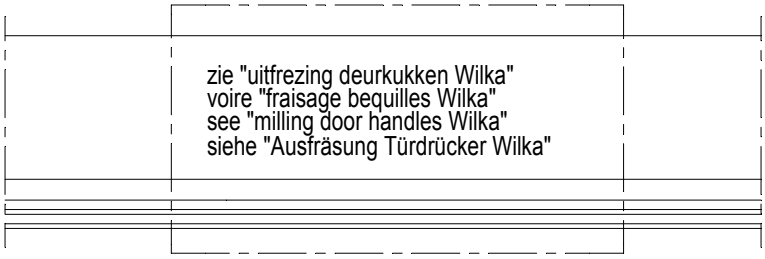
UITFREZING 1-PUNTSLOT WILKA - KABA
FRAISAGE FERMETURE A 1 POINT WILKA - KABA
MILLING 1 POINT LOCK WILKA - KABA
AUSFRAESUNG 1-FACHVERRIEGELUNG WILKA - KABA

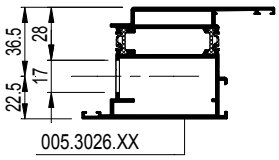


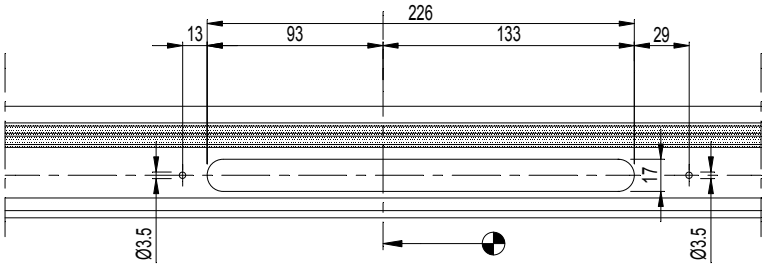
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

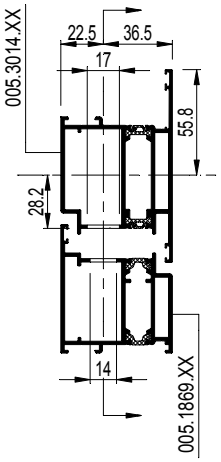
| | | | |
|---|---|---|---|
| Kaba | 1 | 061.7733.ZC | 061.7769.-- (DIN R)<br>061.7772.-- (DIN L) |

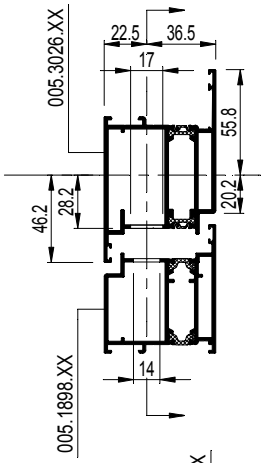


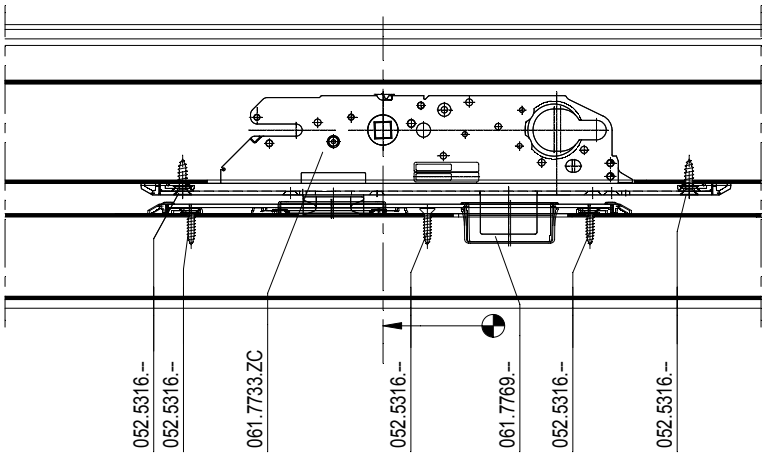



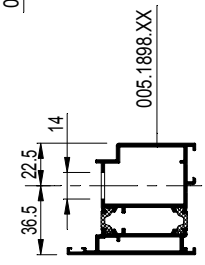



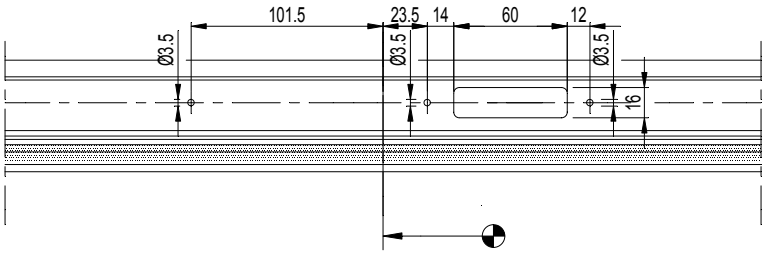



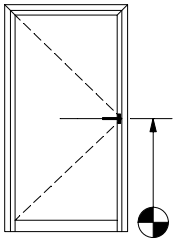




D0076088

# CS 68

UITFREZING 3-PUNTSLOT WILKA
FRAISAGE FERMETURE A 3 POINTS WILKA
MILLING 3-POINT LOCK WILKA
AUSFRAESUNG 3-FACHVERRIEGELUNG WILKA

REYNAERS aluminium

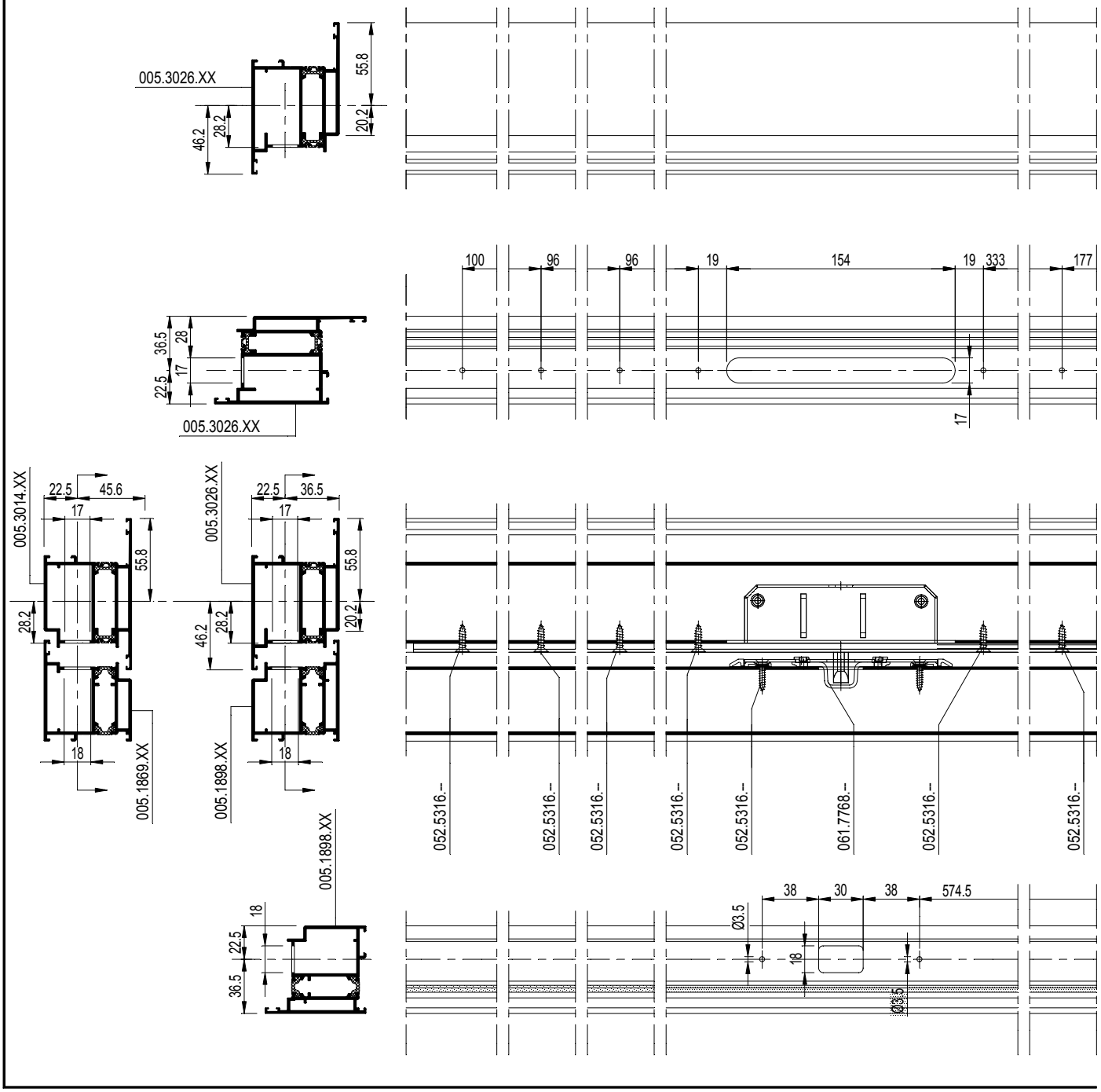


Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

| | | |
|---|---|---|
| WILKA PZ LOCKS | 061.7745.ZC | 061.7769.-- (DIN R)<br>061.7772.-- (DIN L)<br>2x 061.7768.-- |

VARIANT (*)
VARIANTE (*)
VARIANT (*)
VARIANTE (*)

| | | |
|---|---|---|
| KABA | 061.7737.ZC | 061.7769.-- (DIN R)<br>061.7772.-- (DIN L)<br>2x 061.7768.-- |

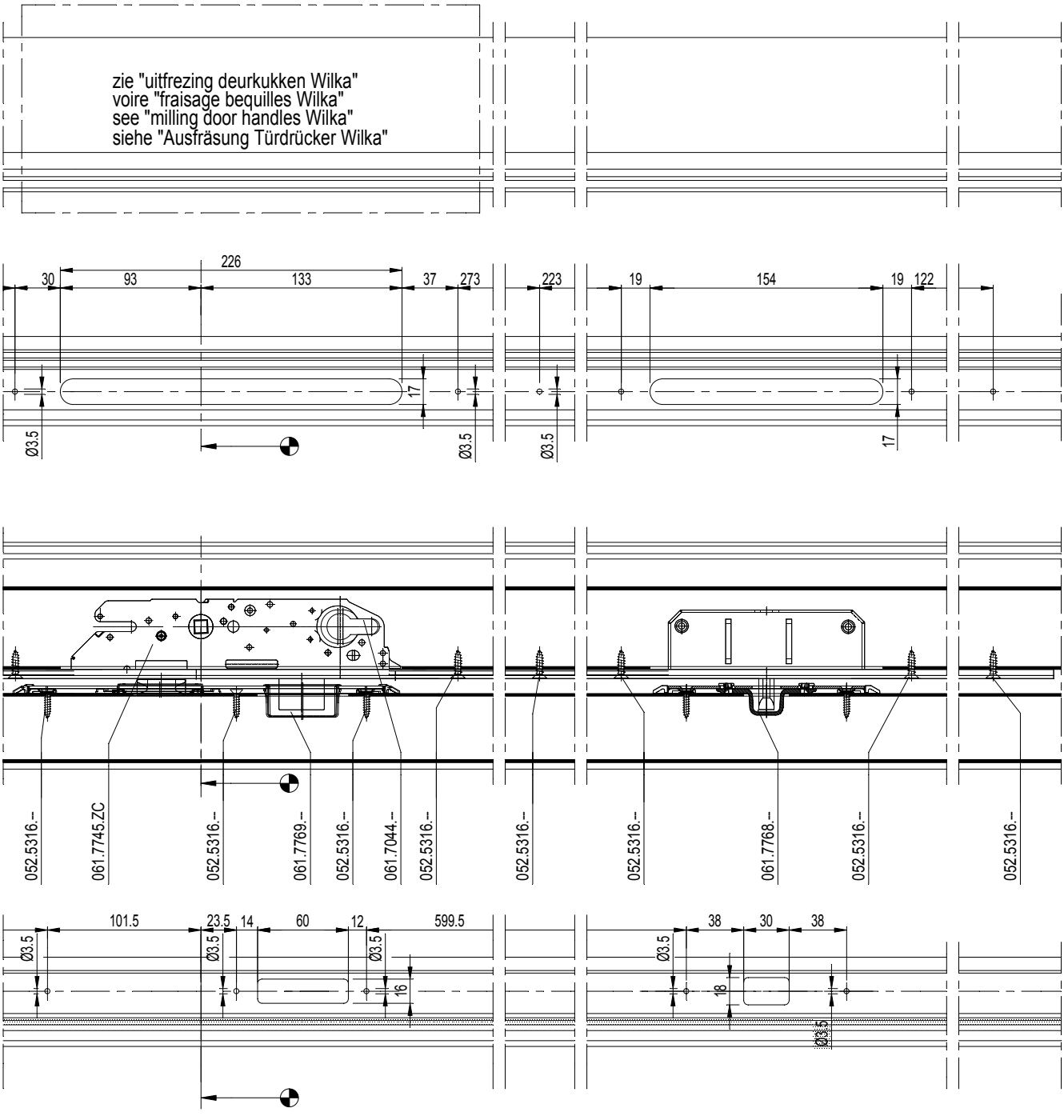



D0076089

# CS 68

UITFREZING 3-PUNTSLOT WILKA
FRAISAGE FERMETURE A 3 POINTS WILKA
MILLING 3-POINT LOCK WILKA
AUSFRAESUNG 3-FACHVERRIEGELUNG WILKA

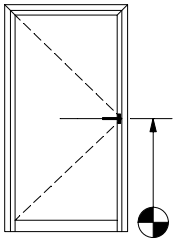
* KABA sloten enkel voor zwitserse markt.
* Fermetures KABA seulement pour le marché suisse.
* KABA locks only for swiss market
* KABA Löcher nür für den schweizerischen Markt




D0076089

# CS 68

UITFREZING 3-PUNTSLOT WILKA VAR. A
FRAISAGE FERMETURE A 3 POINTS WILKA VAR. A
MILLING 3-POINT LOCK WILKA VAR. A
AUSFRAESUNG 3-FACHVERRIEGELUNG WILKA VAR. A

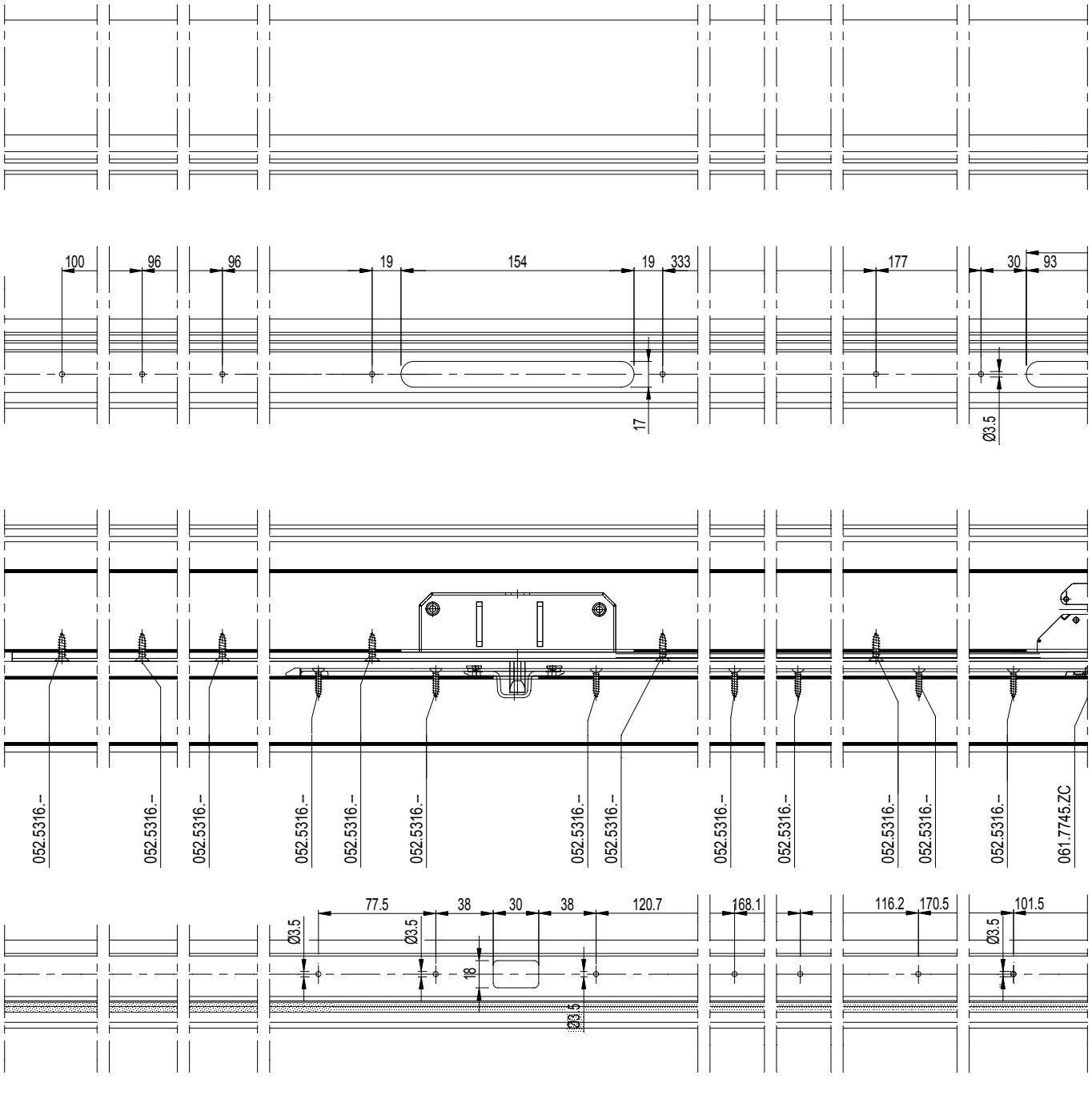


Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

| WILKA | 061.7745.ZC | 061.7776.-- (DIN L) |
|---|---|---|
| PZ LOCKS | | 061.7777.-- (DIN R) |

VARIANT (*)
VARIANTE (*)
VARIANT (*)
VARIANTE (*)

| KABA | 061.7737.ZC | 061.7776.-- (DIN L) |
|---|---|---|
| | | 061.7777.-- (DIN R) |



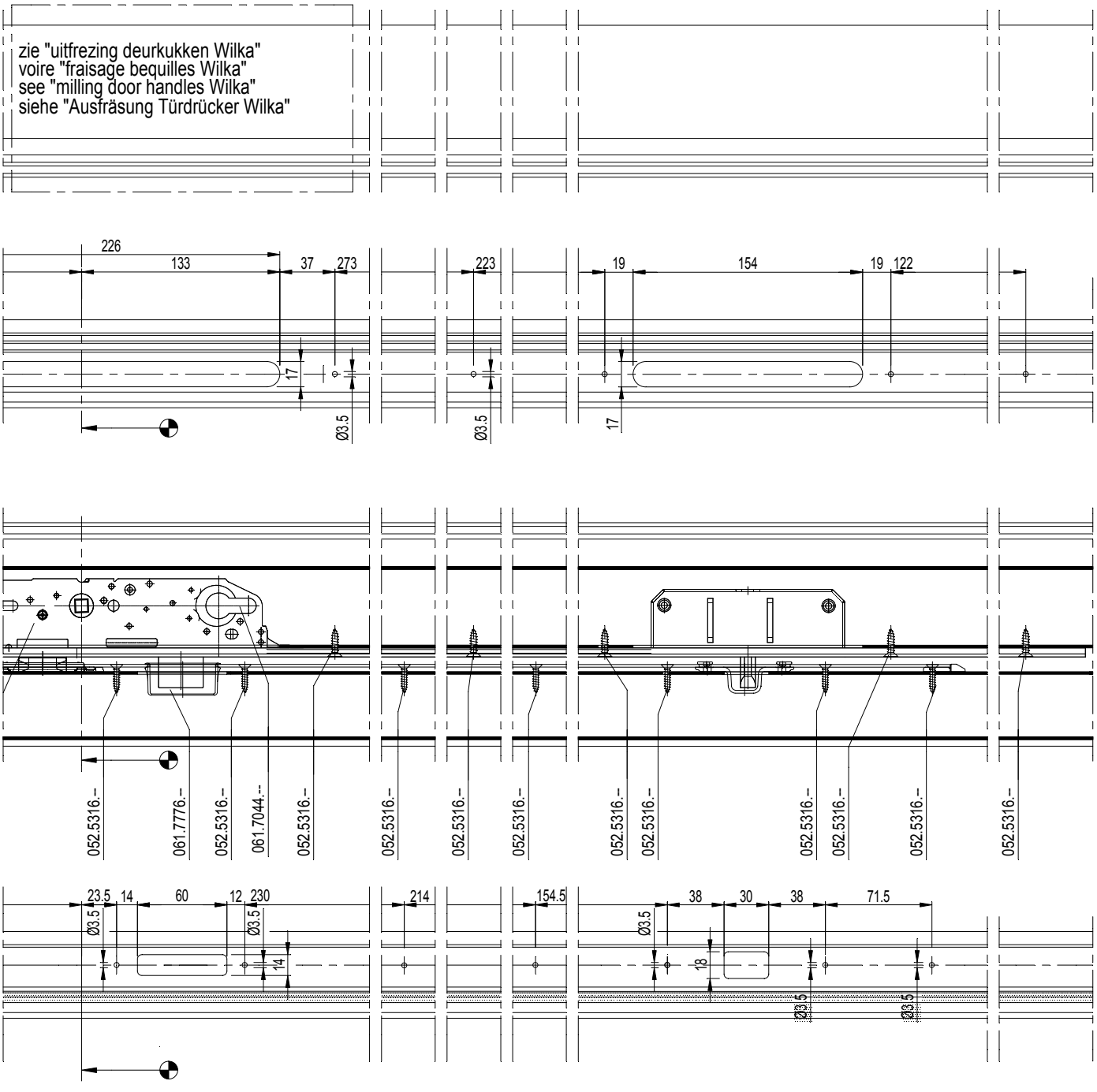

D0076090

# CS 68

UITFREZING 3-PUNTSLOT WILKA VAR. A
FRAISAGE FERMETURE A 3 POINTS WILKA VAR. A
MILLING 3-POINT LOCK WILKA VAR. A
AUSFRAESUNG 3-FACHVERRIEGELUNG WILKA VAR. A

REYNAERS aluminium

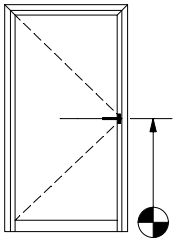
* KABA sloten enkel voor zwitserse markt.
* Fermetures KABA seulement pour le marché suisse.
* KABA locks only for swiss market
* KABA Löcher nür für den schweizerischen Markt




D0076090

# CS 68

UITFREZING 7-PUNTSLOT WILKA
FRAISAGE FERMETURE A 7 POINTS WILKA
MILLING 7-POINT LOCK WILKA
AUSFRAESUNG 7-FACHVERRIEGELUNG WILKA



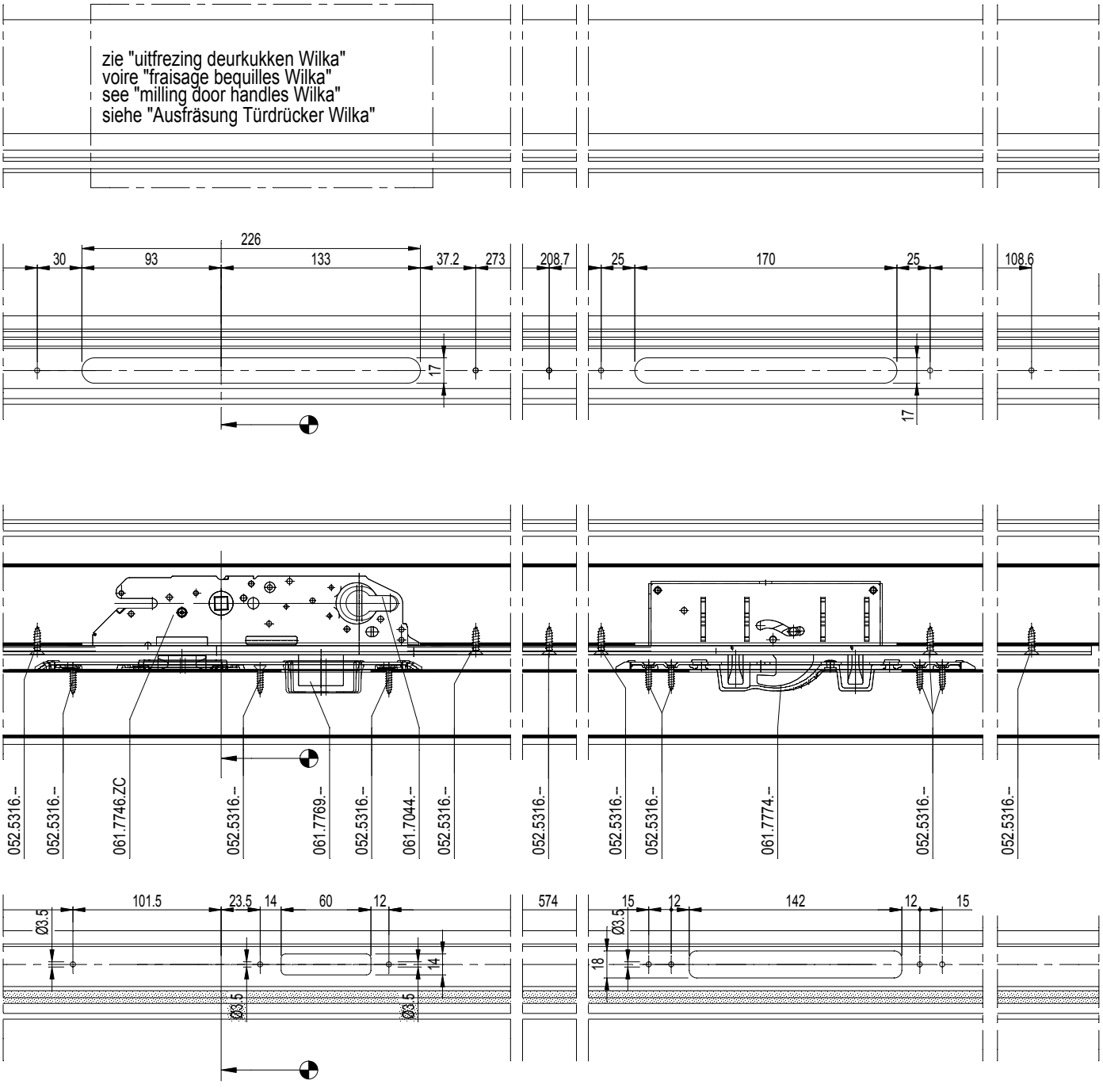
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

| | | | VARIANT (*) VARIANTE (*) VARIANT (*) VARIANTE (*) | | |
|---|---|---|---|---|---|
| WILKA | 7 | 061.7746.ZC | KABA | 7 | 061.7741.ZC |
| PZ LOCKS | | 061.7769.-- (DIN R) | | | 061.7769.-- (DIN R) |
| | | 2x 061.7774.-- (DIN R) | | | 2x 061.7774.-- (DIN R) |
| | | 061.7772.-- (DIN L) | | | 061.7772.-- (DIN L) |
| | | 2x 061.7778.-- (DIN L) | | | 2x 061.7778.-- (DIN L) |

# CS 68

UITFREZING 7-PUNTSLOT WILKA
FRAISAGE FERMETURE A 7 POINTS WILKA
MILLING 7-POINT LOCK WILKA
AUSFRAESUNG 7-FACHVERRIEGELUNG WILKA

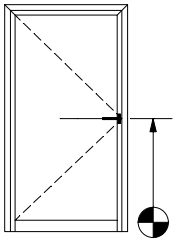
* KABA sloten enkel voor zwitserse markt.
* Fermetures KABA seulement pour le marché suisse.
* KABA locks only for swiss market
* KABA Löcher nür für den schweizerischen Markt




D0076091

# CS 68

UITFREZING 7-PUNTSLOT WILKA VAR. A
FRAISAGE FERMETURE A 7 POINTS WILKA VAR. A
MILLING 7-POINT LOCK WILKA VAR. A
AUSFRAESUNG 7-FACHVERRIEGELUNG WILKA VAR. A

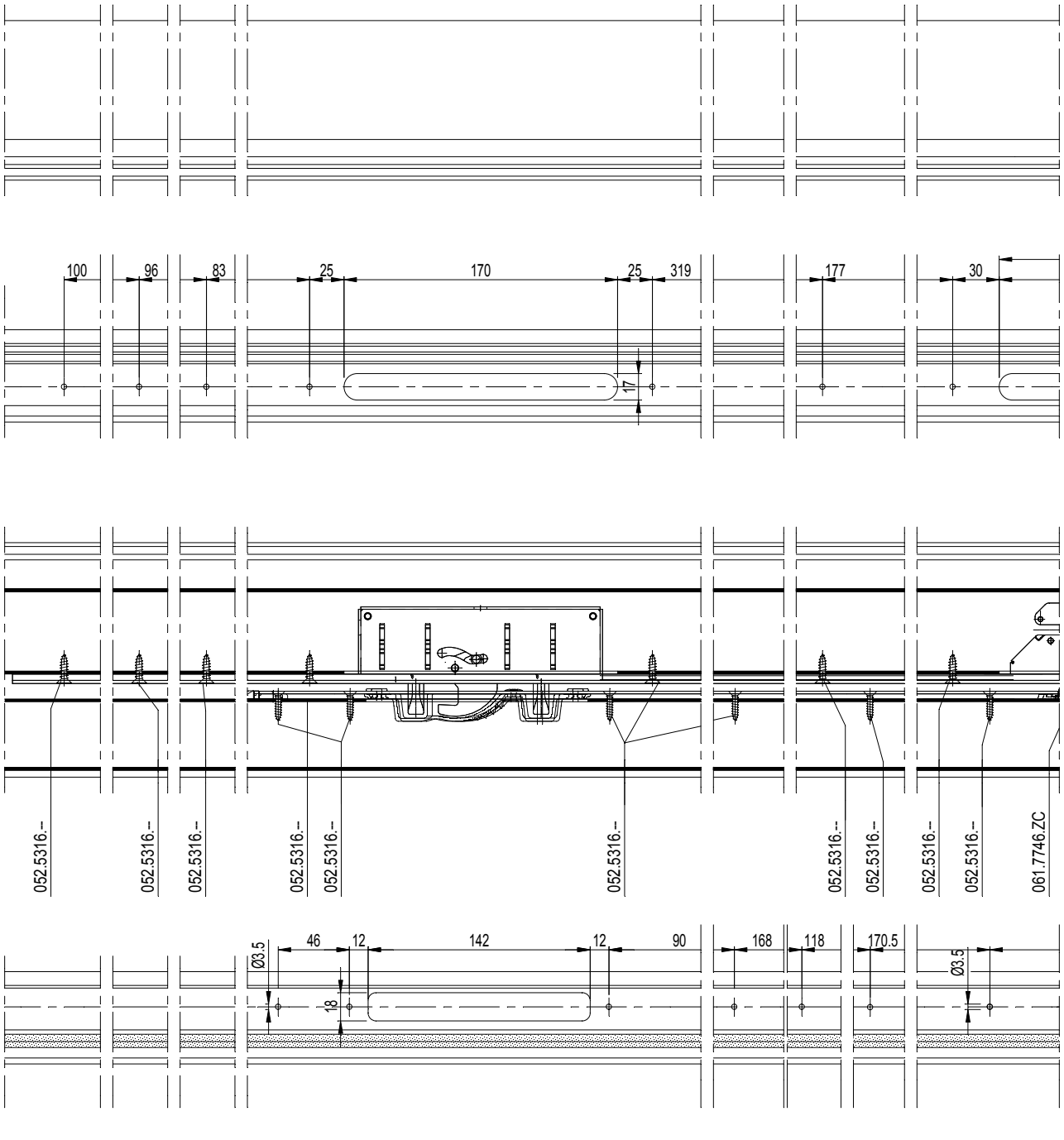


Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

| WILKA | 061.7746.ZC | 061.7780.-- (DIN L) |
|---|---|---|
| PZ LOCKS | | 061.7781.-- (DIN R) |

VARIANT (*)
VARIANTE (*)
VARIANT (*)
VARIANTE (*)

| KABA | 061.7741.ZC | 061.7780.-- (DIN L) |
|---|---|---|
| | | 061.7781.-- (DIN R) |



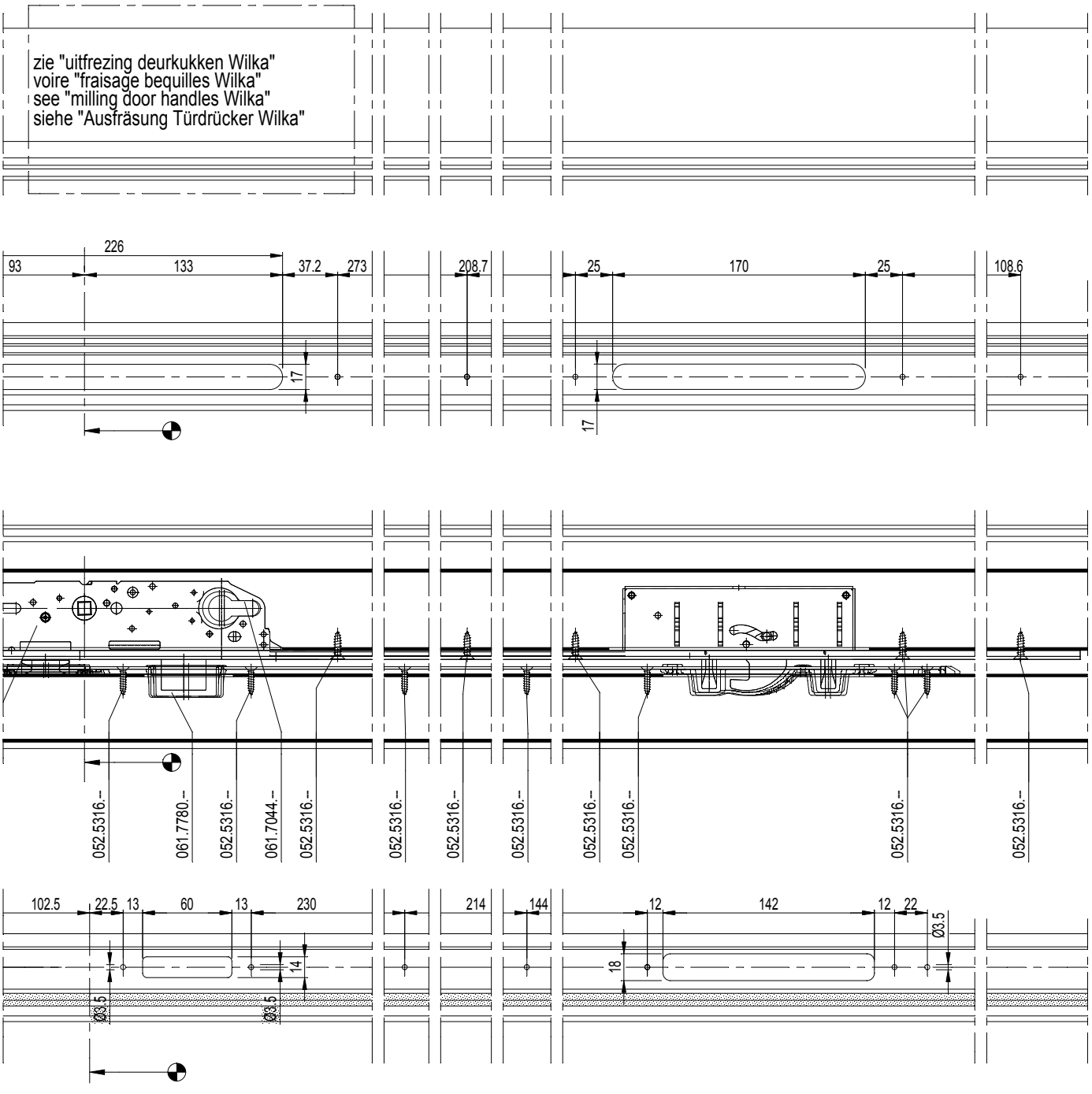

D0076092

# CS 68

UITFREZING 7-PUNTSLOT WILKA VAR. A
FRAISAGE FERMETURE A 7 POINTS WILKA VAR. A
MILLING 7-POINT LOCK WILKA VAR. A
AUSFRAESUNG 7-FACHVERRIEGELUNG WILKA VAR. A

REYNAERS aluminium

* KABA sloten enkel voor zwitserse markt.
* Fermetures KABA seulement pour le marché suisse.
* KABA locks only for swiss market
* KABA Löcher nür für den schweizerischen Markt

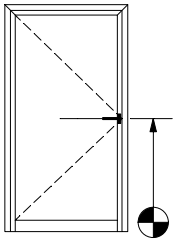



D0076092

# CS 68

UITFREZING 1-PUNTSLOT- ELEKTRISCH SLOTPAD
FRAISAGE FERMETURE À 1 POINT- GÂCHE ELECTRIQUE
MILLING 1 POINT LOCK- ELECTRIC RECEIVER
AUSFRAESUNG EINFACHVERRIEGELUNG- E-OEFFNER

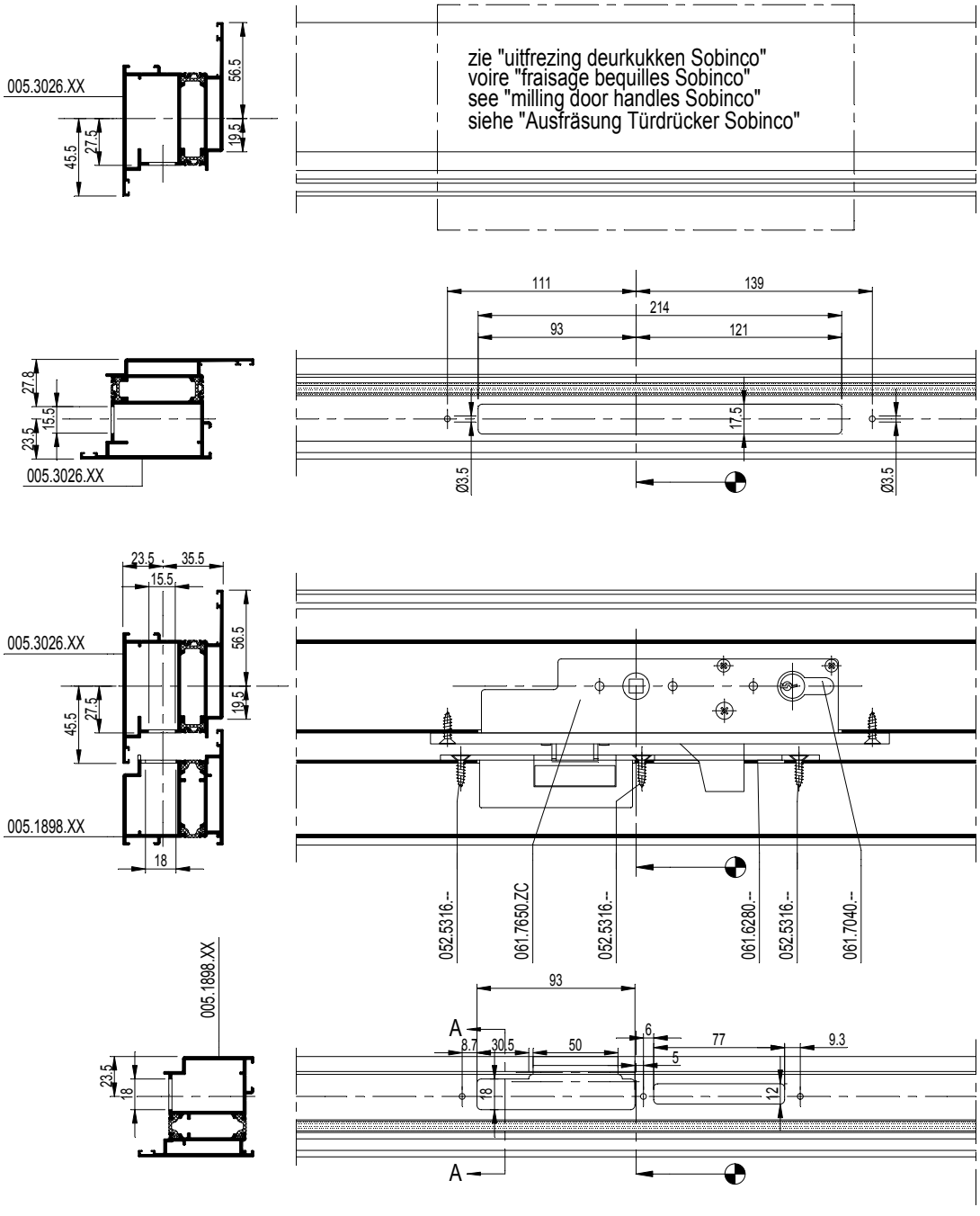
REYNAERS aluminium



Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

| Sobinco | 1 | 061.7650.ZC | 061.6281.-- (DIN R) |
|---|---|---|---|
| | | | 061.6280.-- (DIN L) |

| | | | |
|---|---|---|---|
| | 095.A700.00 | | 095.A731.00 |
| of - ou - oder - or | | | |
| | 095.B300.00 | | 095.B320.00 |

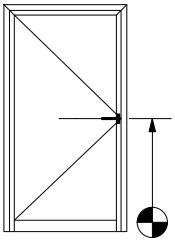



D0078111

# CS 68

UITFREZING 1-PUNTSLOT- ELEKTRISCH SLOTPAD
FRAISAGE FERMETURE À 1 POINT- GÂCHE ELECTRIQUE
MILLING 1 POINT LOCK- ELECTRIC RECEIVER
AUSFRAESUNG EINFACHVERRIEGELUNG- E-OEFFNER

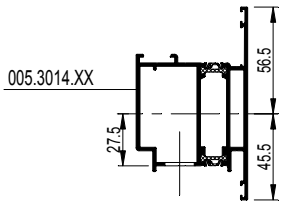
REYNAERS aluminium



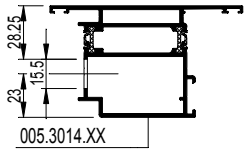
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

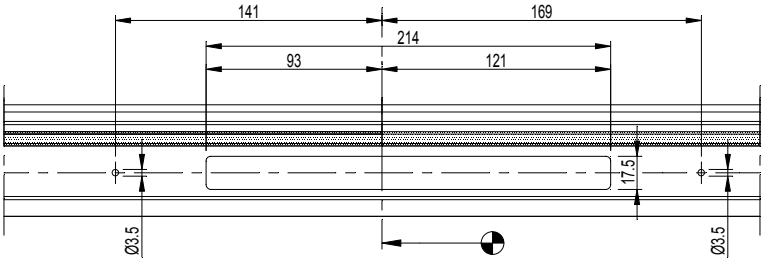
| Sobinco | 1 | 061.7650.ZC | 061.6281.-- (DIN R) |
|---|---|---|---|
| | | | 061.6280.-- (DIN L) |

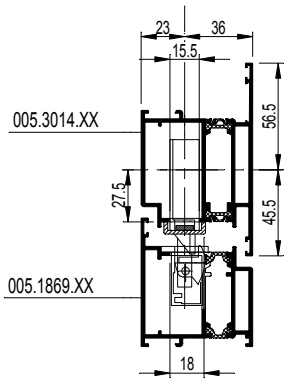
| | | | |
|---|---|---|---|
| 095.A700.00 | | 095.A731.00 | |
| of - ou - oder - or | | | |
| 095.B300.00 | | 095.B320.00 | |

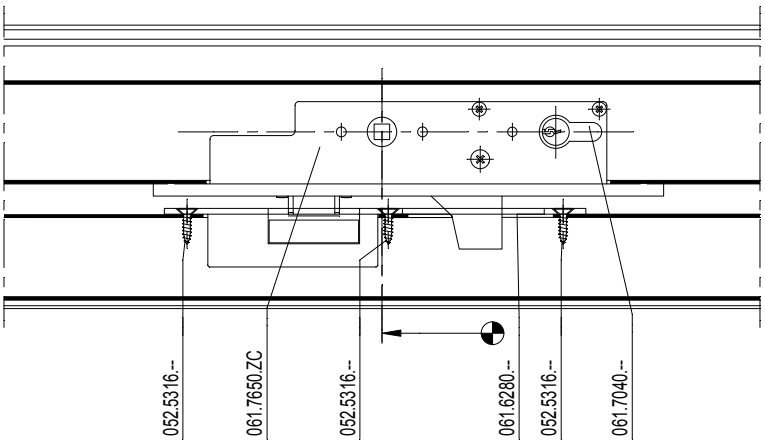


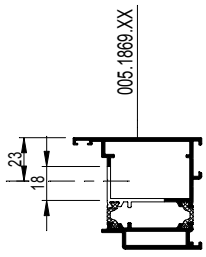

zie "uitfrezing deurkukken Sobinco"
voire "fraisage bequilles Sobinco"
see "milling door handles Sobinco"
siehe "Ausfräsung Türdrücker Sobinco"

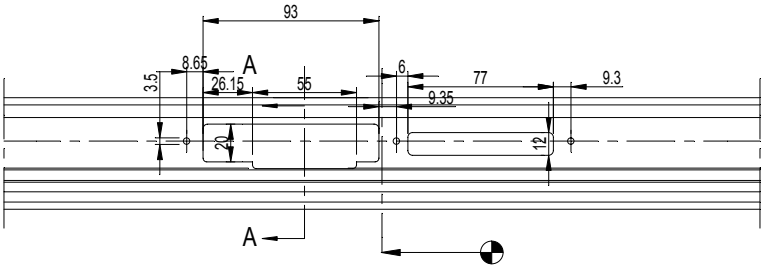


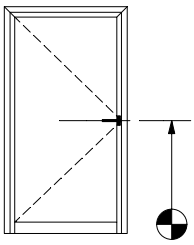




D0078111

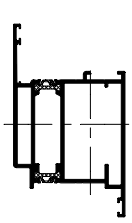
# CS 68

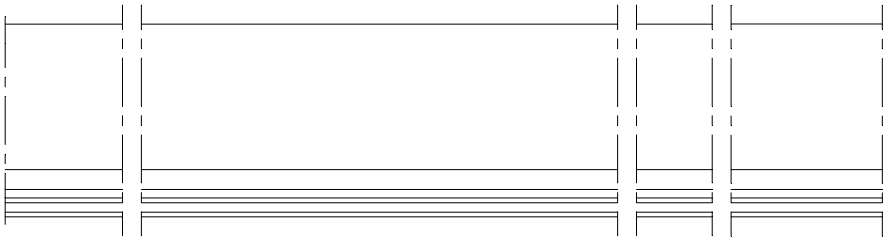
UITFREZING 3-PUNTSLOT WILKA 150Pa
FRAISAGE FERMETURE A 3 POINTS WILKA 150Pa
MILLING 3-POINT LOCK WILKA 150Pa
AUSFRAESUNG 3-FACHVERRIEGELUNG WILKA 150Pa

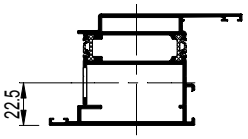


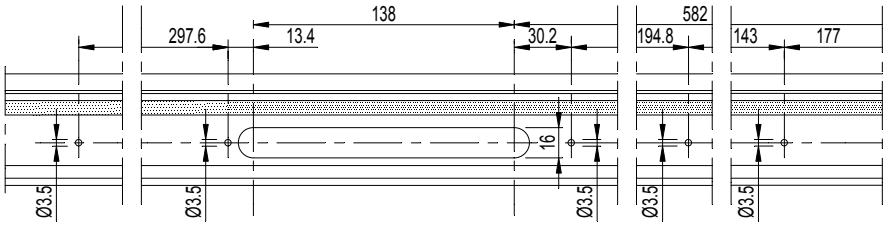
Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

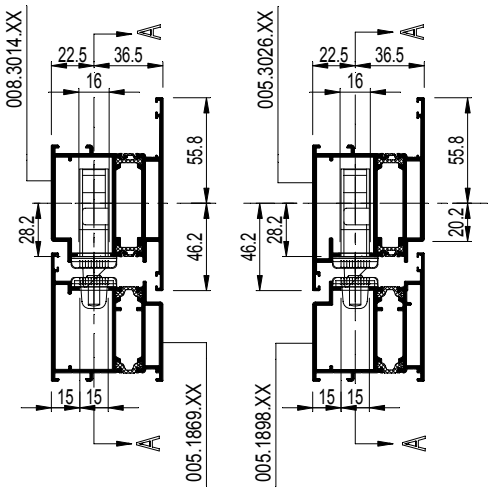
| | |
|---|---|
| 3 | 061.7303.--(DIN R)<br>of - ou - or - oder<br>061.7302.--(DIN L) |
| | en - et - and - und<br>061.7726.-- |
| | en - et - and - und<br>061.7723.--(DIN R)<br>of - ou - or - oder<br>061.7725.--(DIN L) |
| | en - et - and - und<br>061.7769.--(DIN R)<br>of - ou - or - oder<br>061.7772.--(DIN L) |
| | 2 x 061.7720.-- |

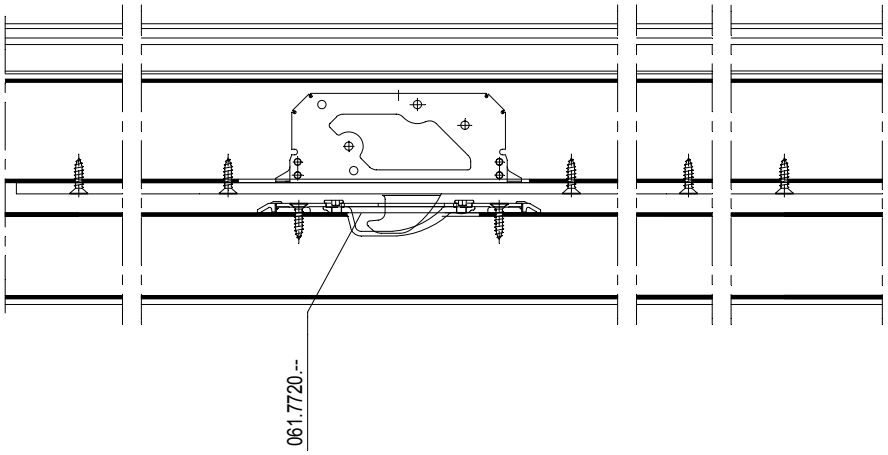


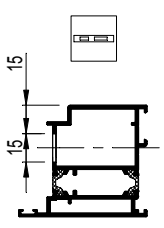


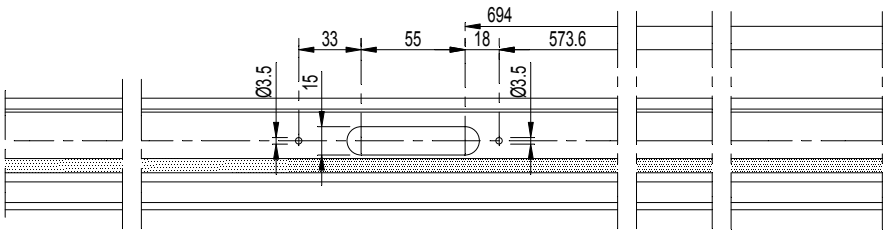


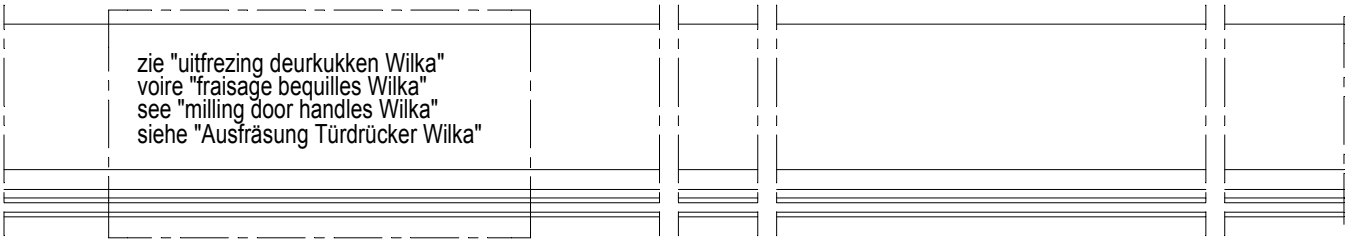



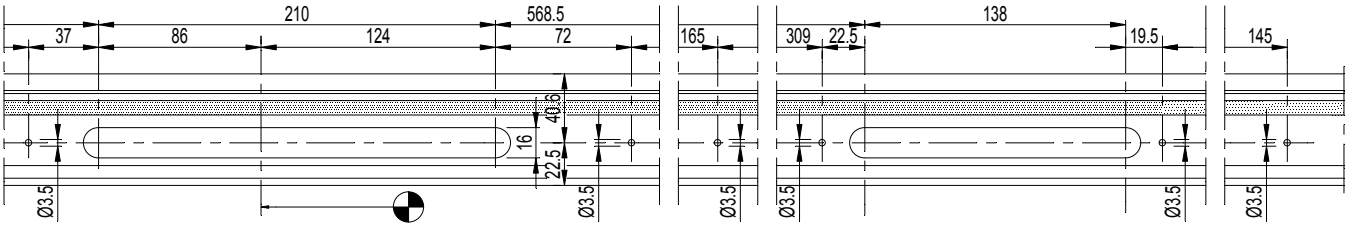



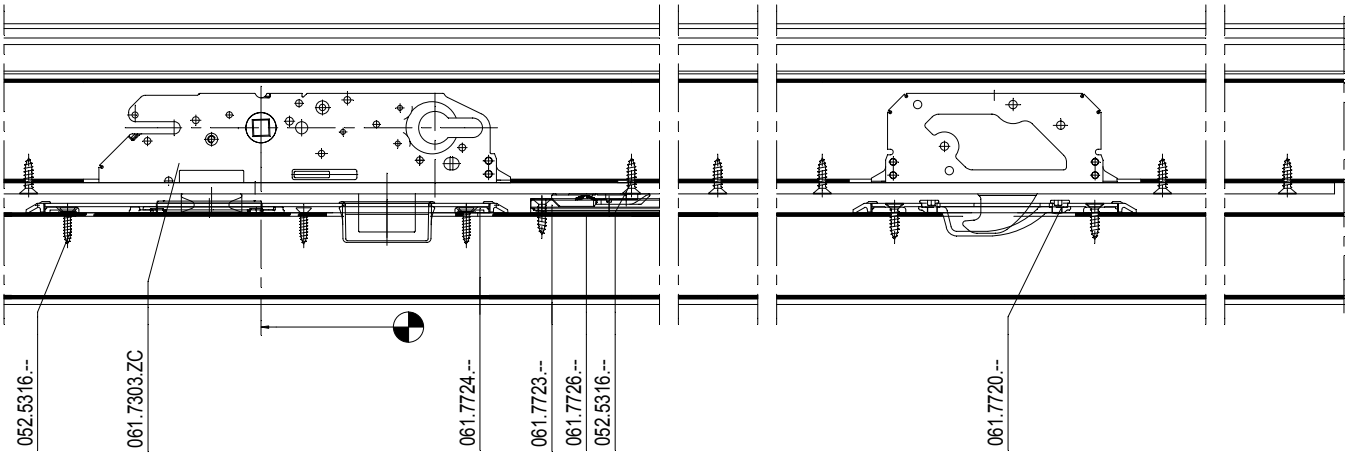

D0079102

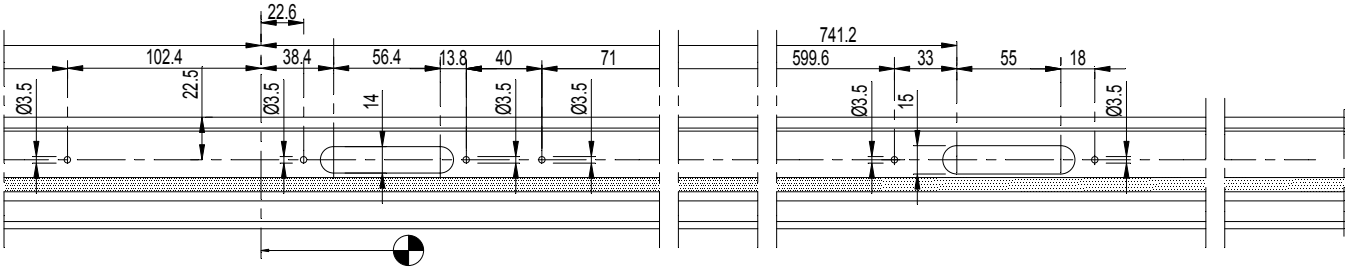
# CS 68

UITFREZING 3-PUNTSLOT WILKA 150Pa
FRAISAGE FERMETURE A 3 POINTS WILKA 150Pa
MILLING 3-POINT LOCK WILKA 150Pa
AUSFRAESUNG 3-FACHVERRIEGELUNG WILKA 150Pa



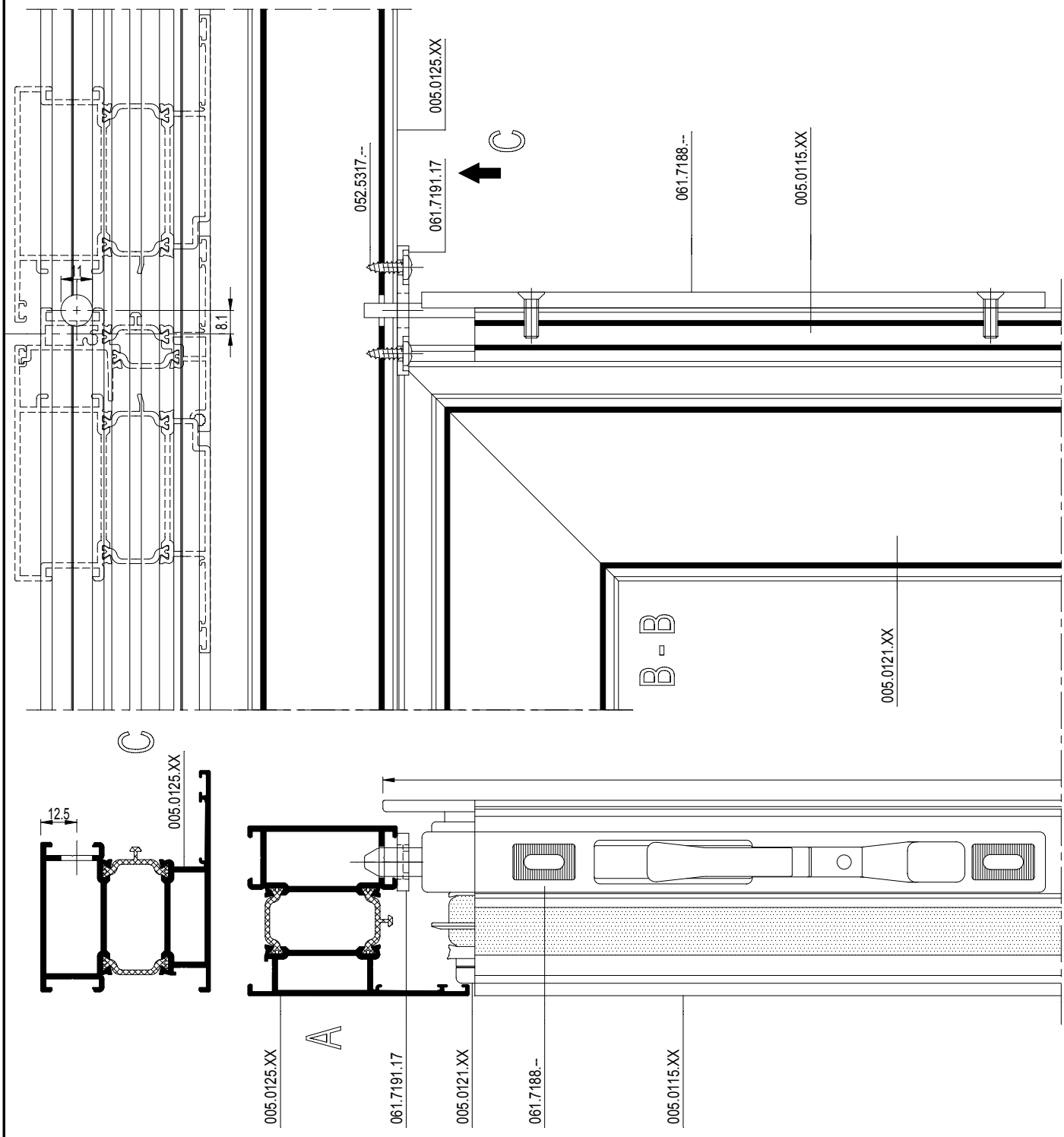




D0079102

# CS 68

INBOUW KANTSCHUIF RAAMDEUR
ENCASTREMENT VERROU PORTE-FENETRE
EMBEDDING LOCKING BOLT WINDOW-DOOR
EINBAU KANTRIEGEL FENSTERTUER




Bij gebruik van 5-puntsslot in combinatie met 2 kantschuiven (boven en onder), gelden volgende regels:
- FH moet minstens 2100 zijn.
- Krukhoogte moet minstens 1045 zijn.

En employant une fermeture à 5 points en combinaison avec 2 pênes dormant (en bas et en haut) les règles suivants sont valables :
- FH doit être au moins 2100.
- L'hauteur de la béquille doit être au moins 1045.

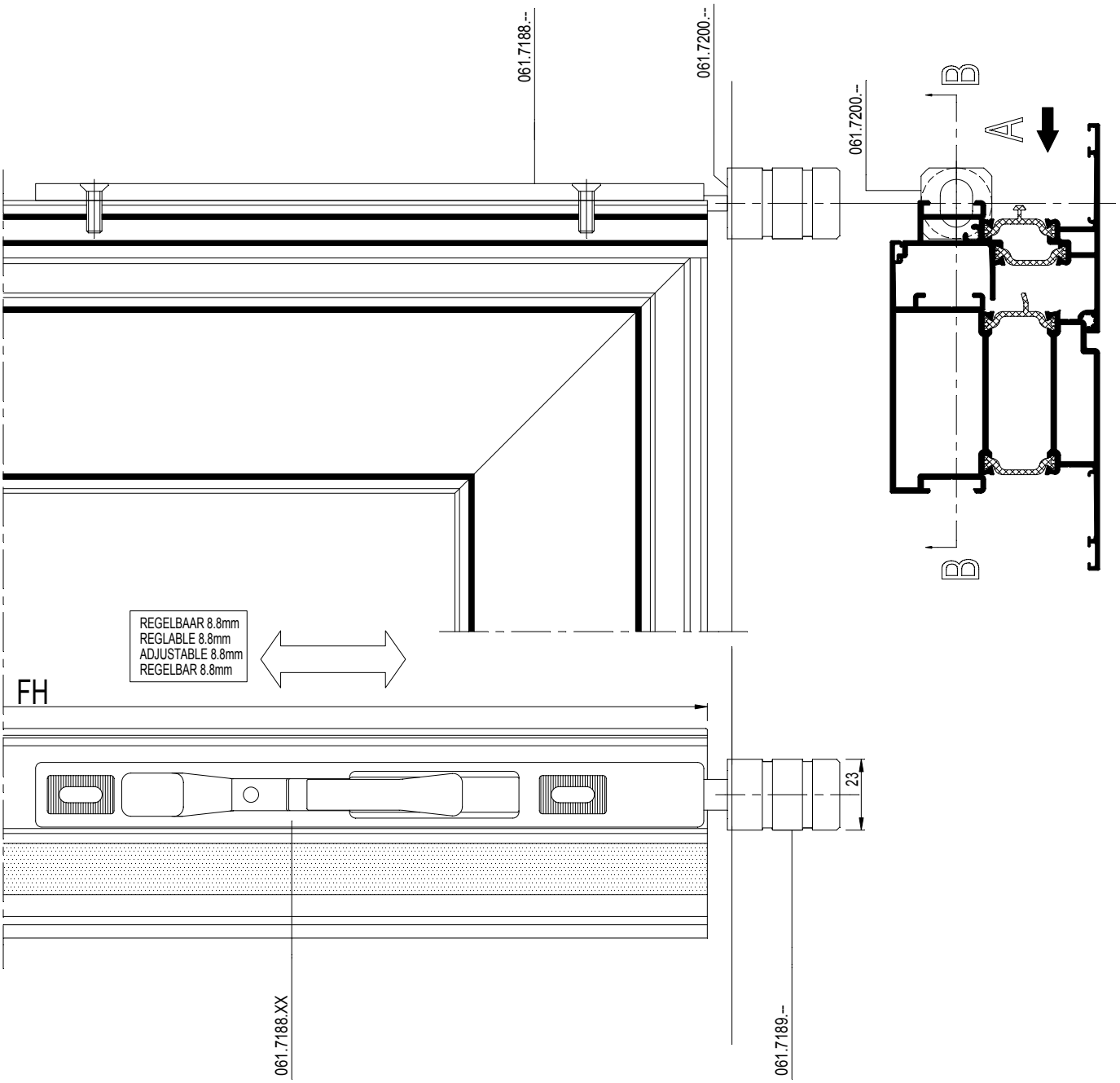
When using a five point lock in combination with 2 dead bolts (on top and at the bottom) following rules are valid:
- FH should be at least 2100.
- The height of the handle should be at least 1045.

Bei der Kombination einer 5-Fachverriegelung mit 2 Türkantriegeln (oben und unten) sind folgende Regeln gültig :
- FH soll mindestens 2100 sein.
- Die Drückerhöhe soll mindestens 1045 sein.

D0048206

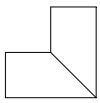
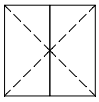
# CS 68

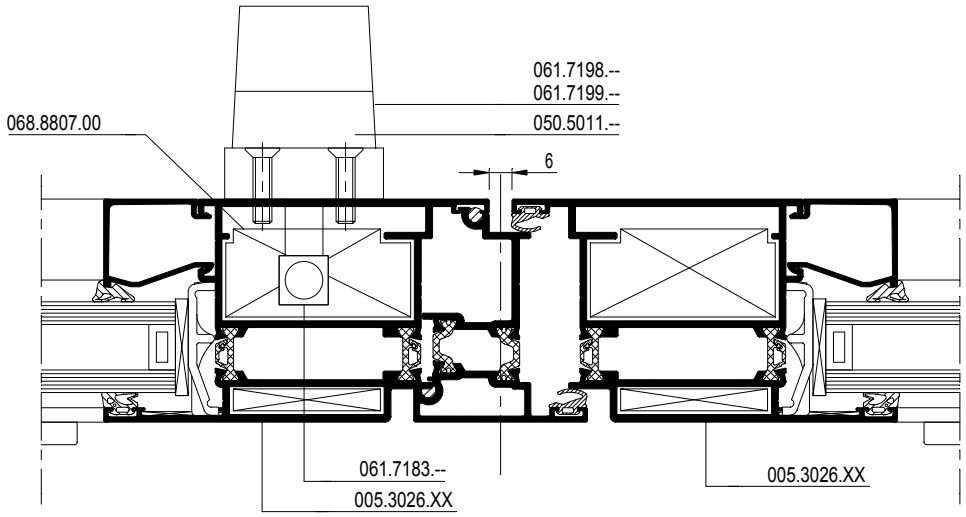
INBOUW KANTSCHUIF RAAMDEUR
ENCASTREMENT VERROU PORTE-FENETRE
EMBEDDING LOCKING BOLT WINDOW-DOOR
EINBAU KANTRIEGEL FENSTERTUER

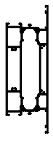
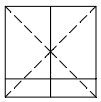



D0048206

STOLPDEUR
PORTE DOUBLE
DOUBLE CASEMENT DOOR
STULPFLUEGELTUER

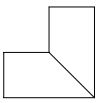
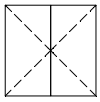
| BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE | | | |
|---|---|---|---|
|  |  | | |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 3 x 061.7191.17<br>6 x 052.5317.-- |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 3 x 061.7191.17<br>6 x 052.5317.-- |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 2 x 061.7191.17<br>4 x 052.5317.-- |

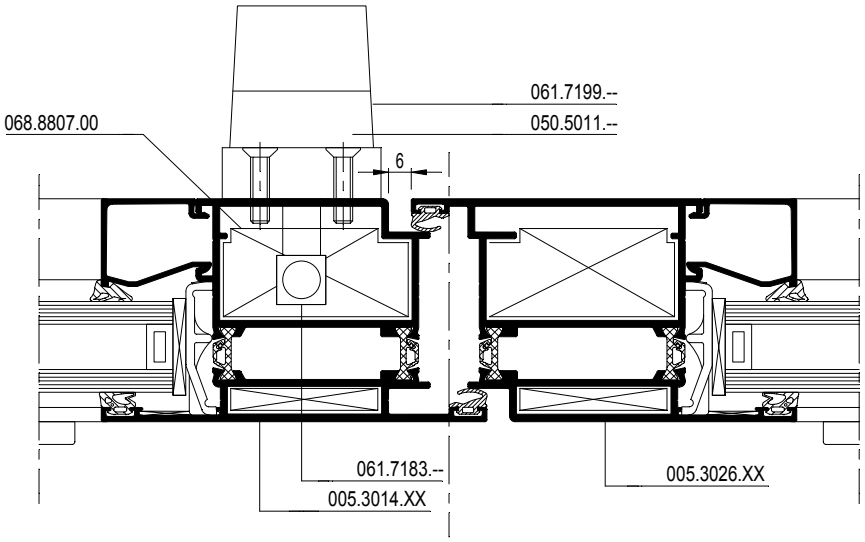


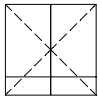

| BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE | | | | |
|---|---|---|---|---|
| DEUR MET SOKKEL<br>PORTE AVEC PLINTHE BAS<br>DOOR WITH BOTTOM RAIL<br>TUER MIT SOCKEL  |  | | | |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 2 x 061.7191.17<br>4 x 052.5317.--<br>1 x 061.7953.01 | 2 x 052.5317.-- |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 2 x 061.7191.17<br>4 x 052.5317.-- | |

D0078279

Z-T DEUR
PORTE Z-T
Z-T DOOR
Z-T TUER

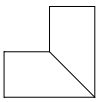
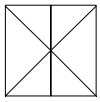
| BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE | | | |
|---|---|---|---|
|  |  | | |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 3 x 061.7191.17<br>6 x 052.5317.-- |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 3 x 061.7191.17<br>6 x 052.5317.-- |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 2 x 061.7191.17<br>4 x 052.5317.-- |

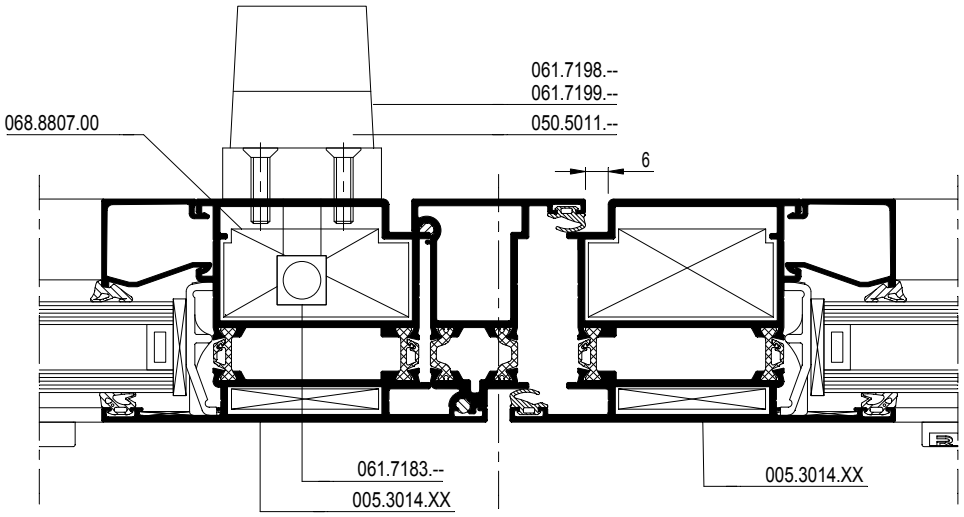


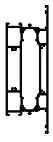
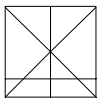

| BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE | | | | |
|---|---|---|---|---|
| DEUR MET SOKKEL<br>PORTE AVEC PLINTHE BAS<br>DOOR WITH BOTTOM RAIL<br>TUER MIT SOCKEL |  | | | |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 2 x 061.7191.17<br>4 x 052.5317.--<br>1 x 061.7953.01 | 2 x 052.5317.-- |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 2 x 061.7191.17<br>4 x 052.5317.-- | |

D0078279

STOLPDEUR
PORTE DOUBLE
DOUBLE CASEMENT DOOR
STULPFLUEGELTUER

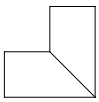
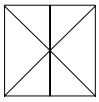
| BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE | | | |
|---|---|---|---|
|  |  | | |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 2 x 061.7191.17<br>4 x 052.5317.-- |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 2 x 061.7191.17<br>4 x 052.5317.-- |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 2 x 061.7191.17<br>4 x 052.5317.-- |

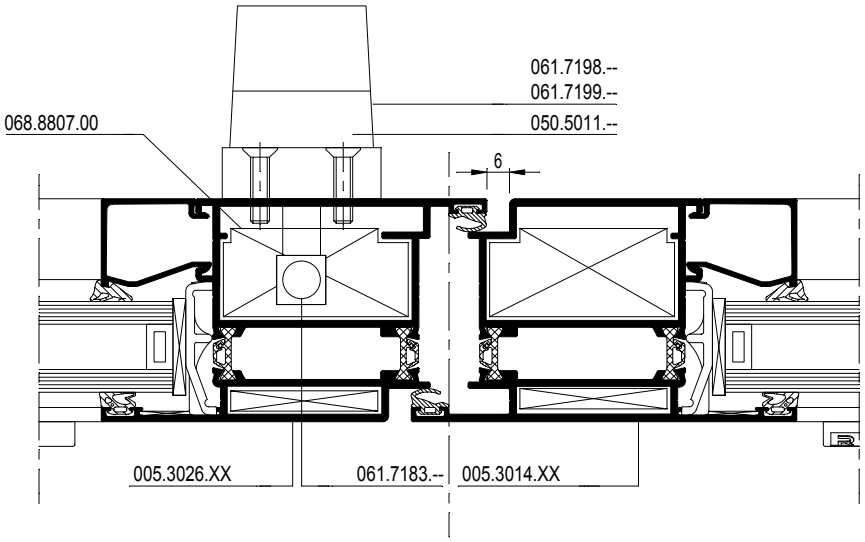


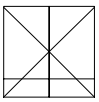

| BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE | | | | |
|---|---|---|---|---|
| DEUR MET SOKKEL<br>PORTE AVEC PLINTHE BAS<br>DOOR WITH BOTTOM RAIL<br>TUER MIT SOCKEL  |  | | | |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 2 x 061.7191.17<br>4 x 052.5317.--<br>1 x 061.7953.01 | 2 x 052.5317.-- |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 2 x 061.7191.17<br>4 x 052.5317.-- | |

D0078280

Z-T DEUR
PORTE Z-T
Z-T DOOR
Z-T TUER

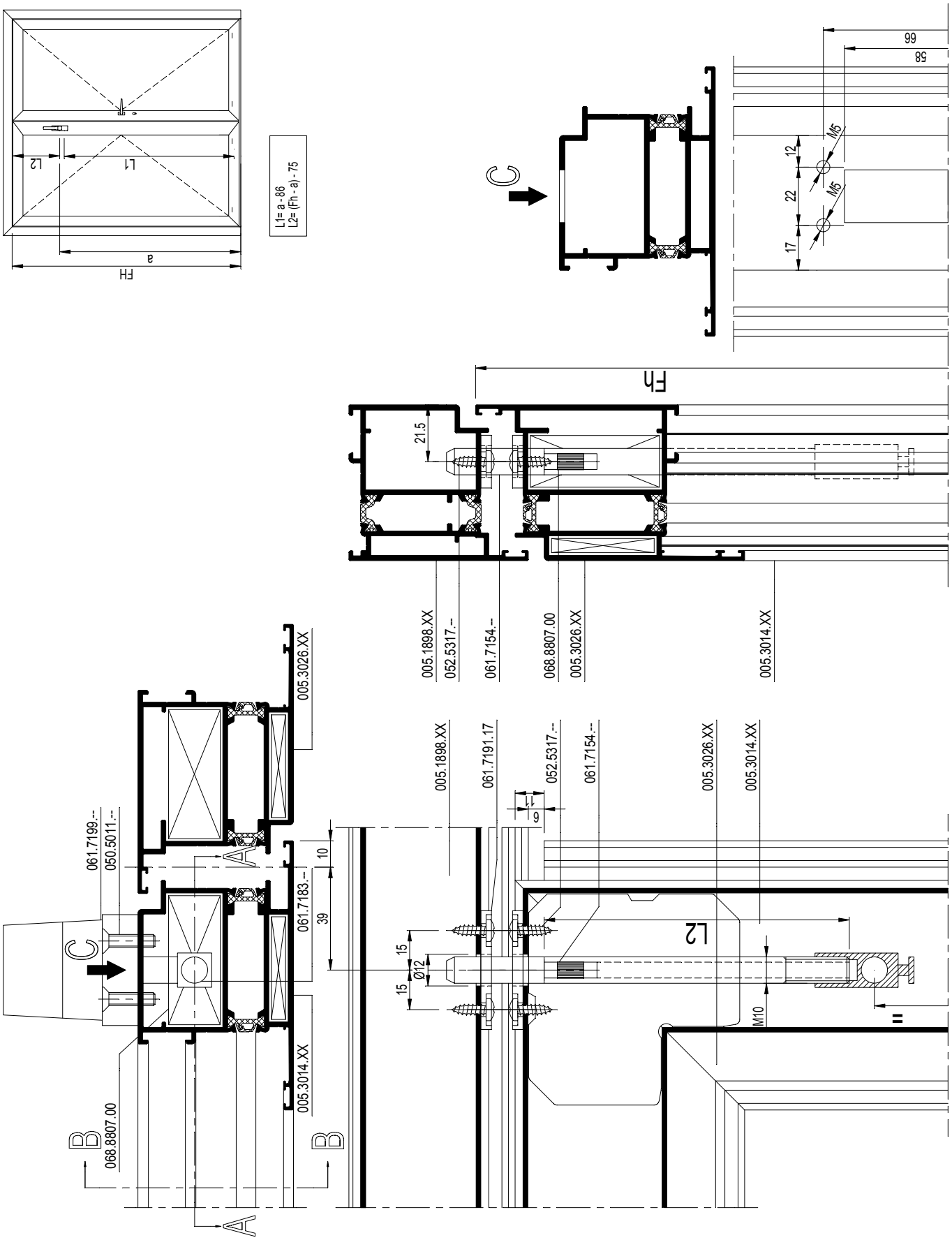
| BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE | | | |
|---|---|---|---|
|  |  | | |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 2 x 061.7191.17<br>4 x 052.5317.-- |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 2 x 061.7191.17<br>4 x 052.5317.-- |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 2 x 061.7191.17<br>4 x 052.5317.-- |




| BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE | | | | |
|---|---|---|---|---|
| DEUR MET SOKKEL<br>PORTE AVEC PLINTHE BAS<br>DOOR WITH BOTTOM RAIL<br>TUER MIT SOCKEL |  | | | |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 2 x 061.7191.17<br>4 x 052.5317.--<br>1 x 061.7953.01 | 2 x 052.5317.-- |
| | 1 x 061.7199.--<br>of - ou - or - oder<br>1 x 061.7198.--<br>2 x 050.5011.-- | 2 x 061.7183.--<br>2 x 061.7154.--<br>1 x 061.7192.-- | 2 x 061.7191.17<br>4 x 052.5317.-- | |

# CS 68

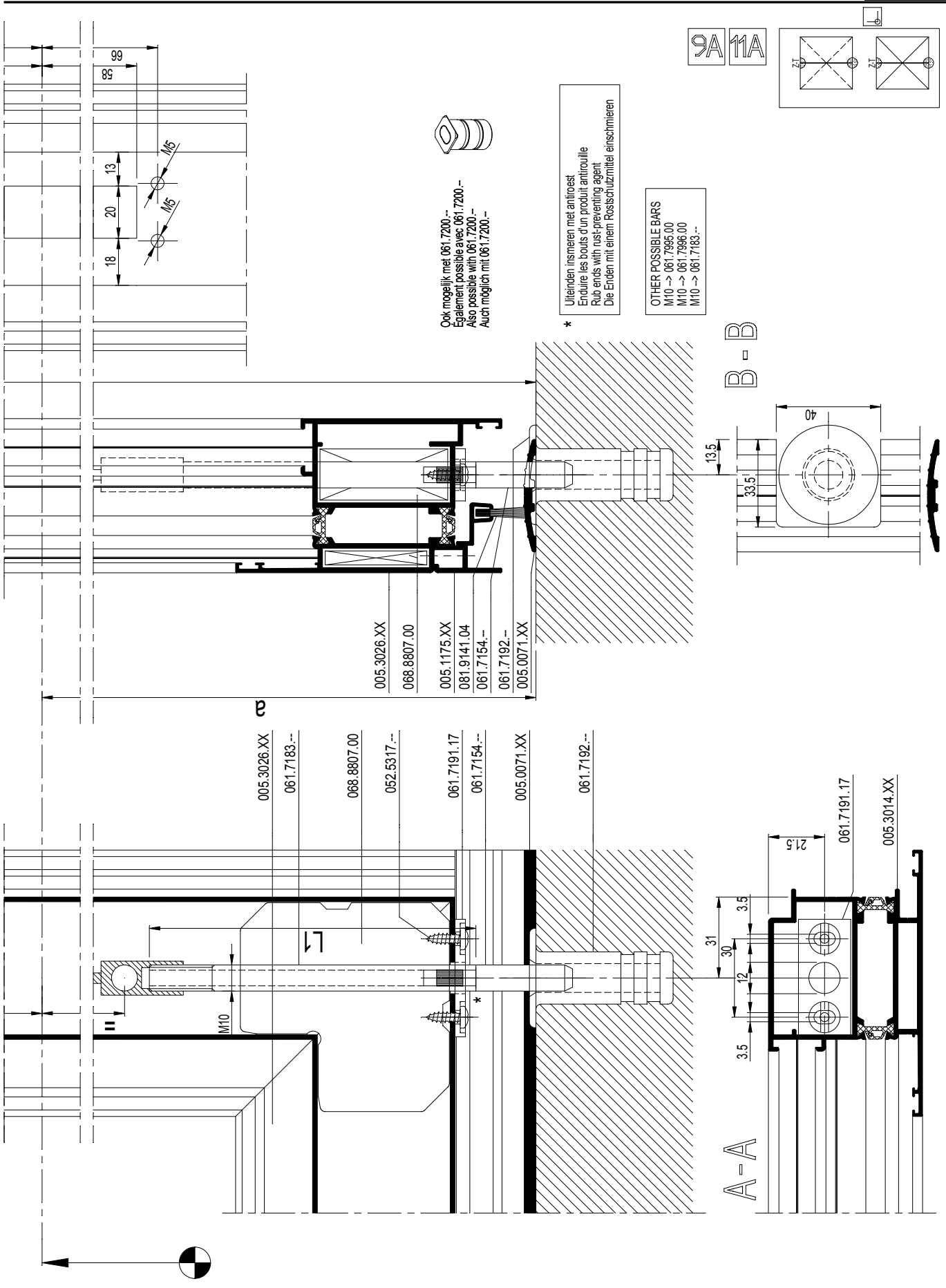
INBOUW STANGENSLOT
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL




D0076254

# CS 68

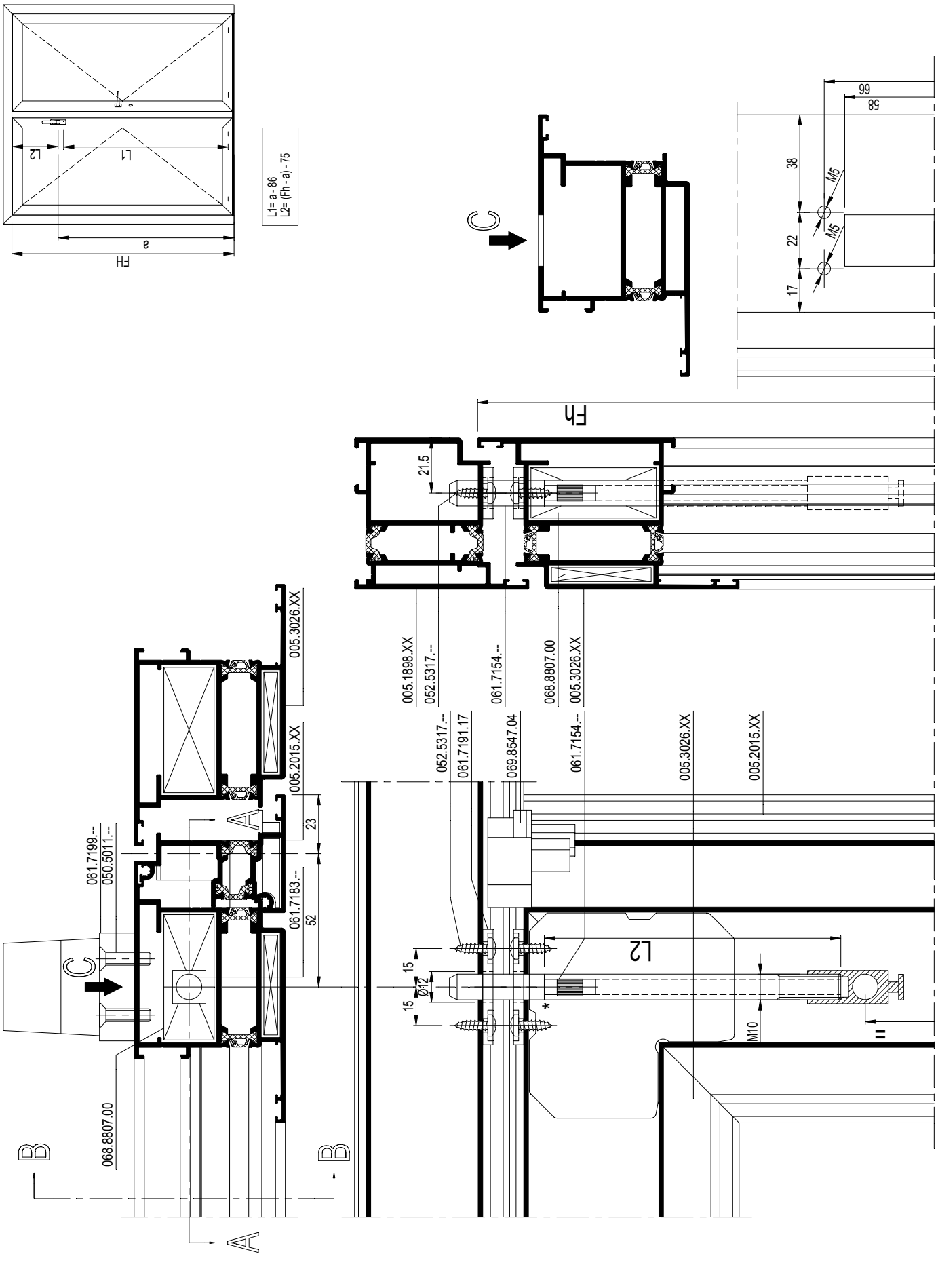
INBOUW STANGENSLOT
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL




D0076254

# CS 68

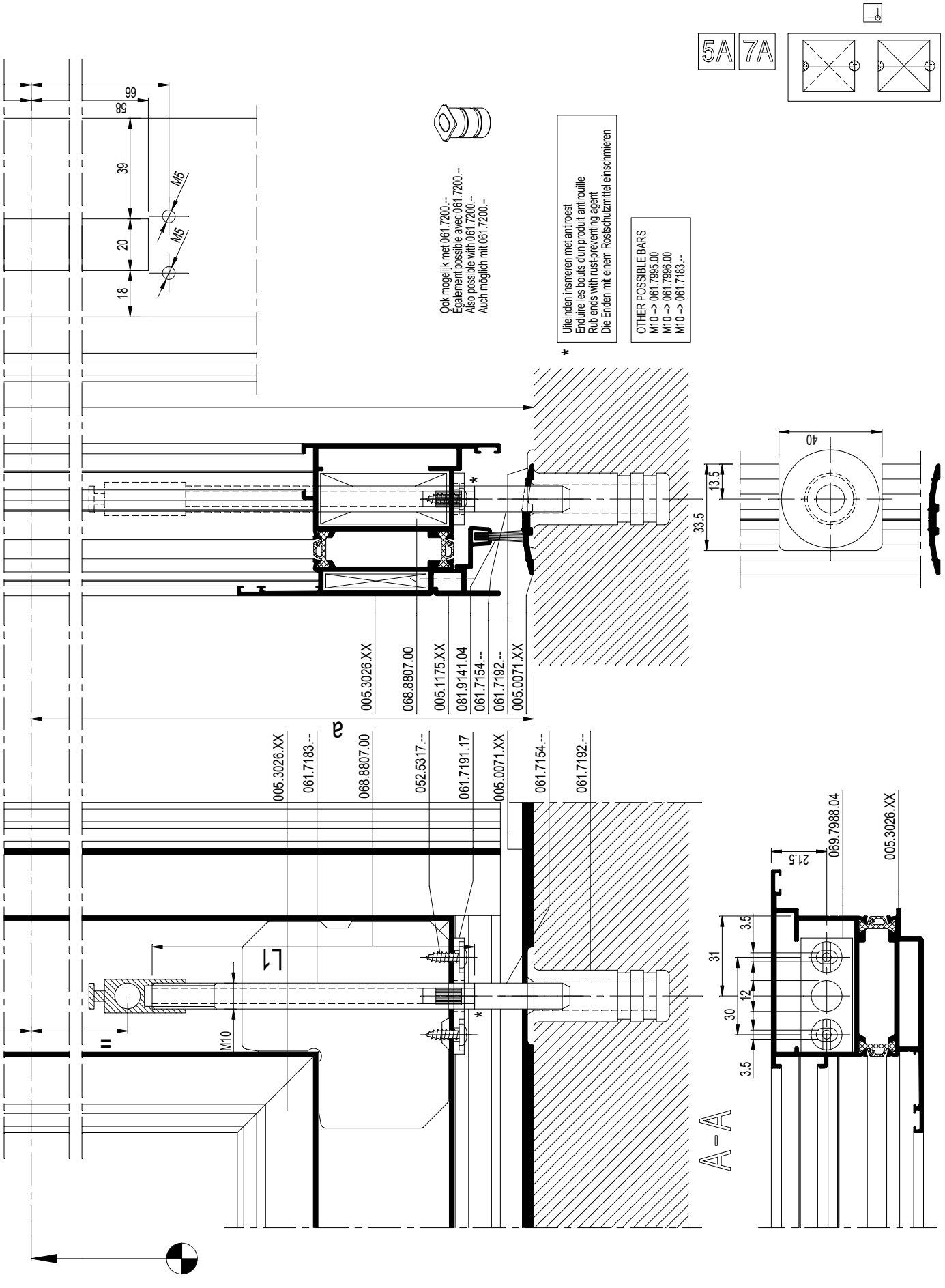
INBOUW STANGENSLOT
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL




D0077782

# CS 68

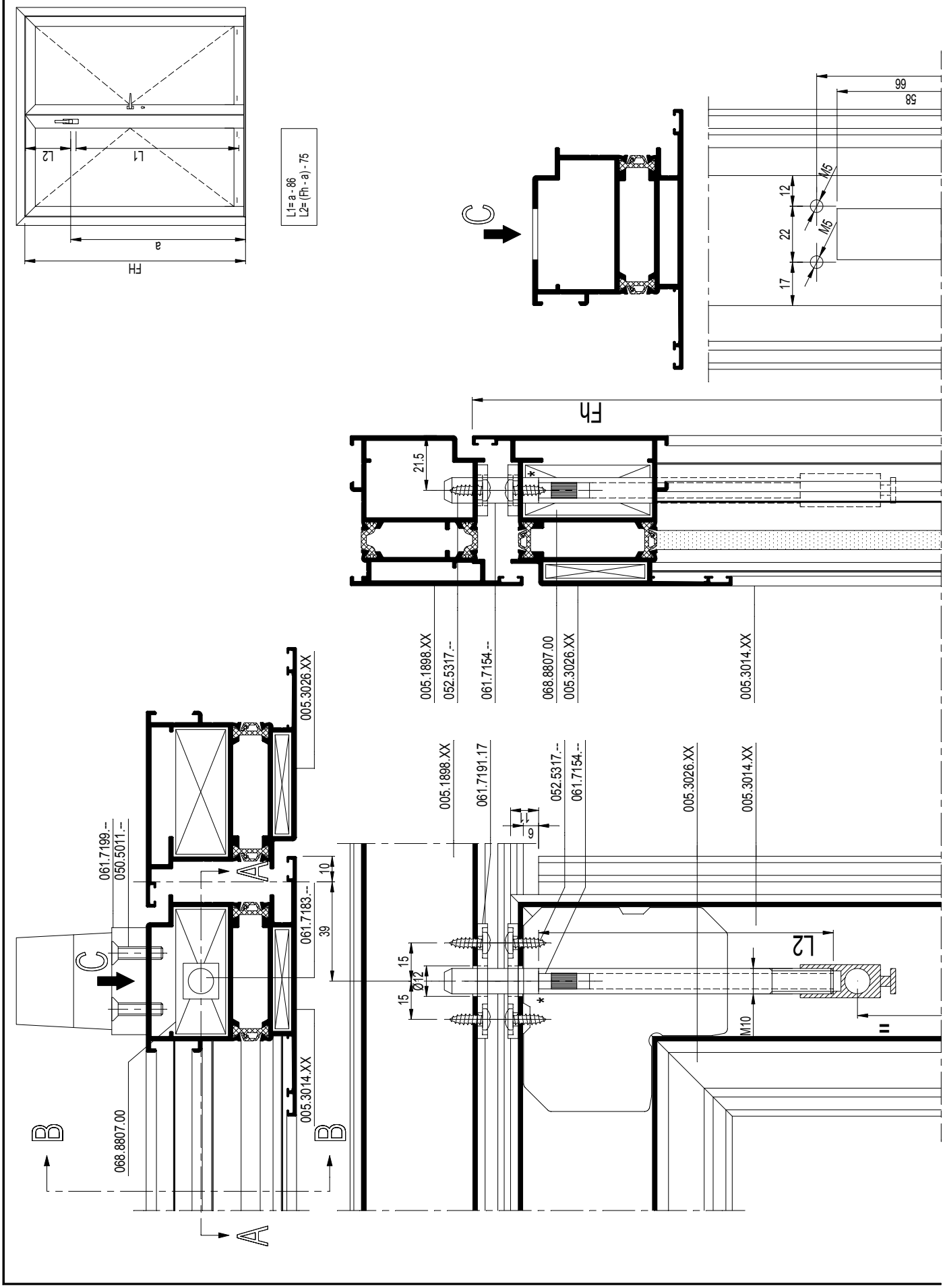
INBOUW STANGENSLOT
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL




D0077782

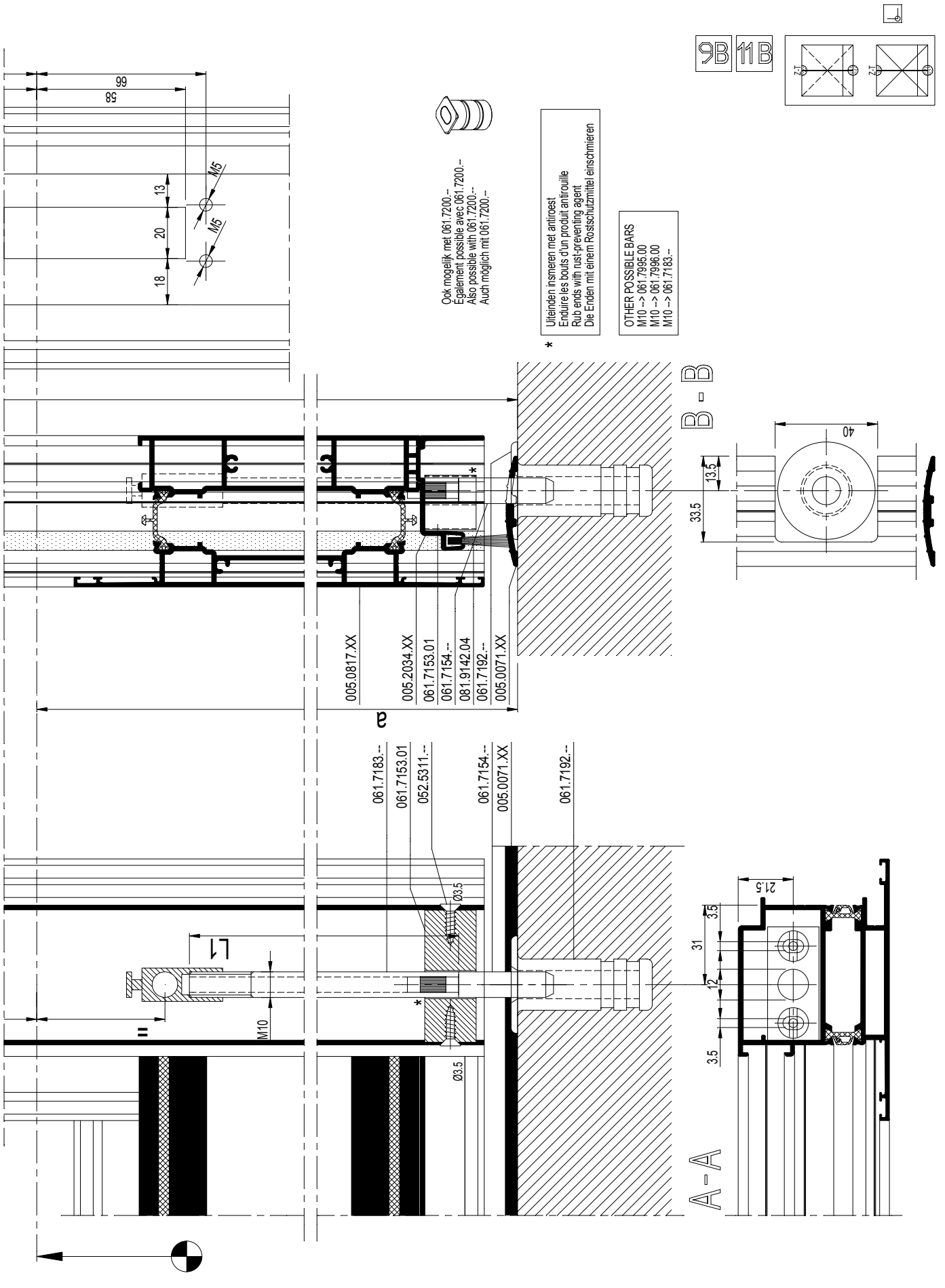
# CS 68

INBOUW STANGENSLOT
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL



# CS 68

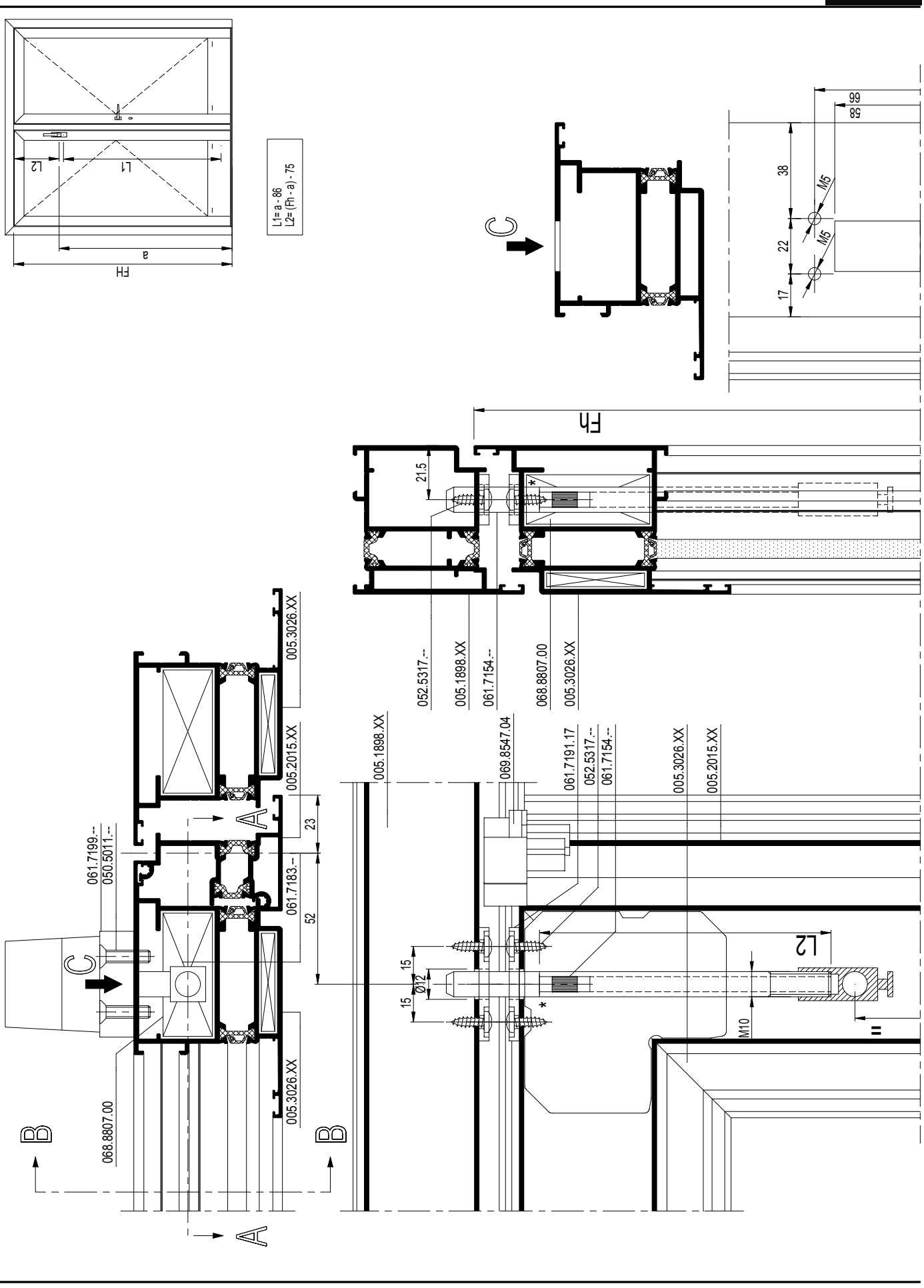
INBOUW STANGENSLOT
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL




D0076563

# CS 68

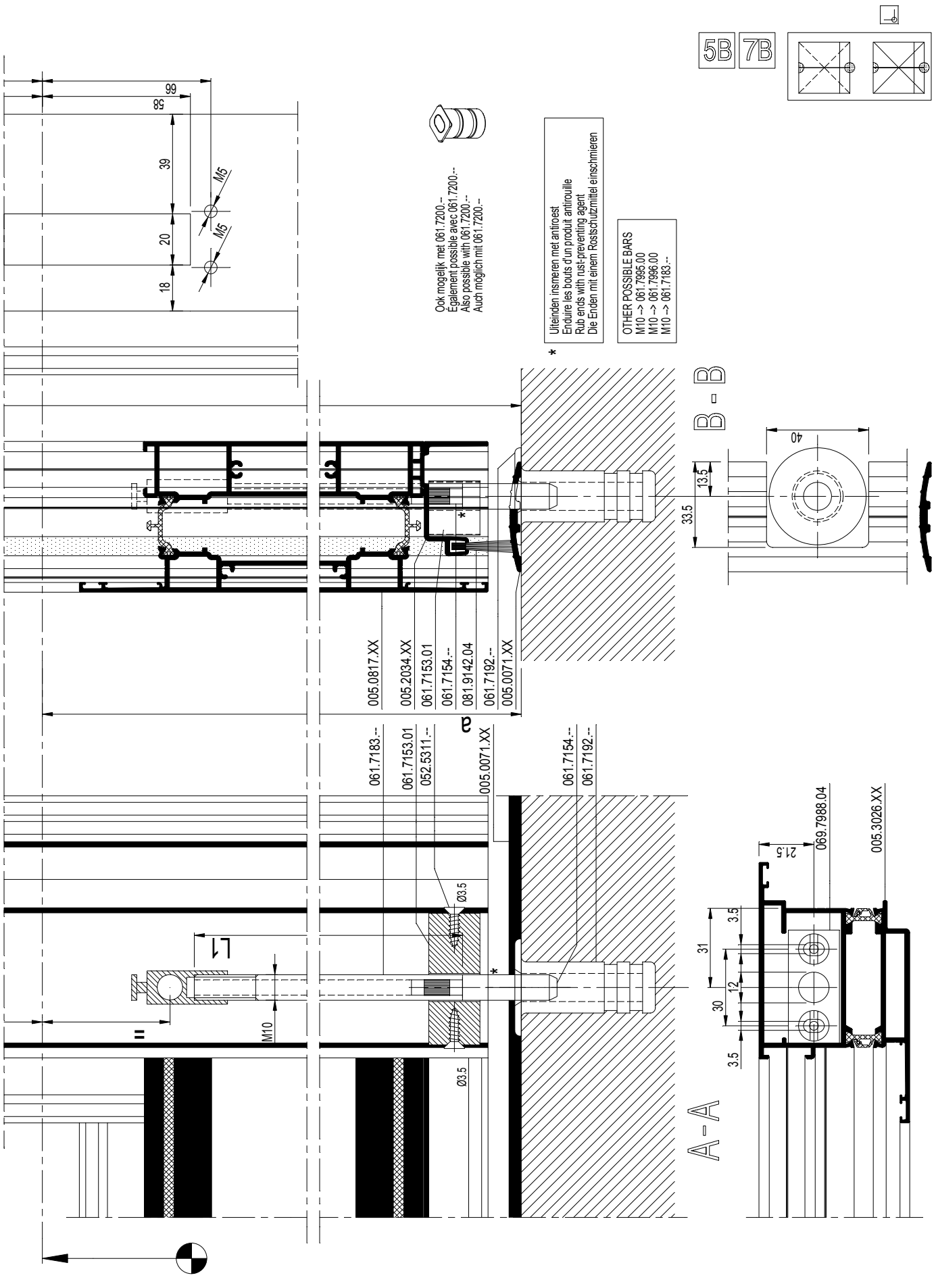
INBOUW STANGENSLOT
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL




D0077783

# CS 68

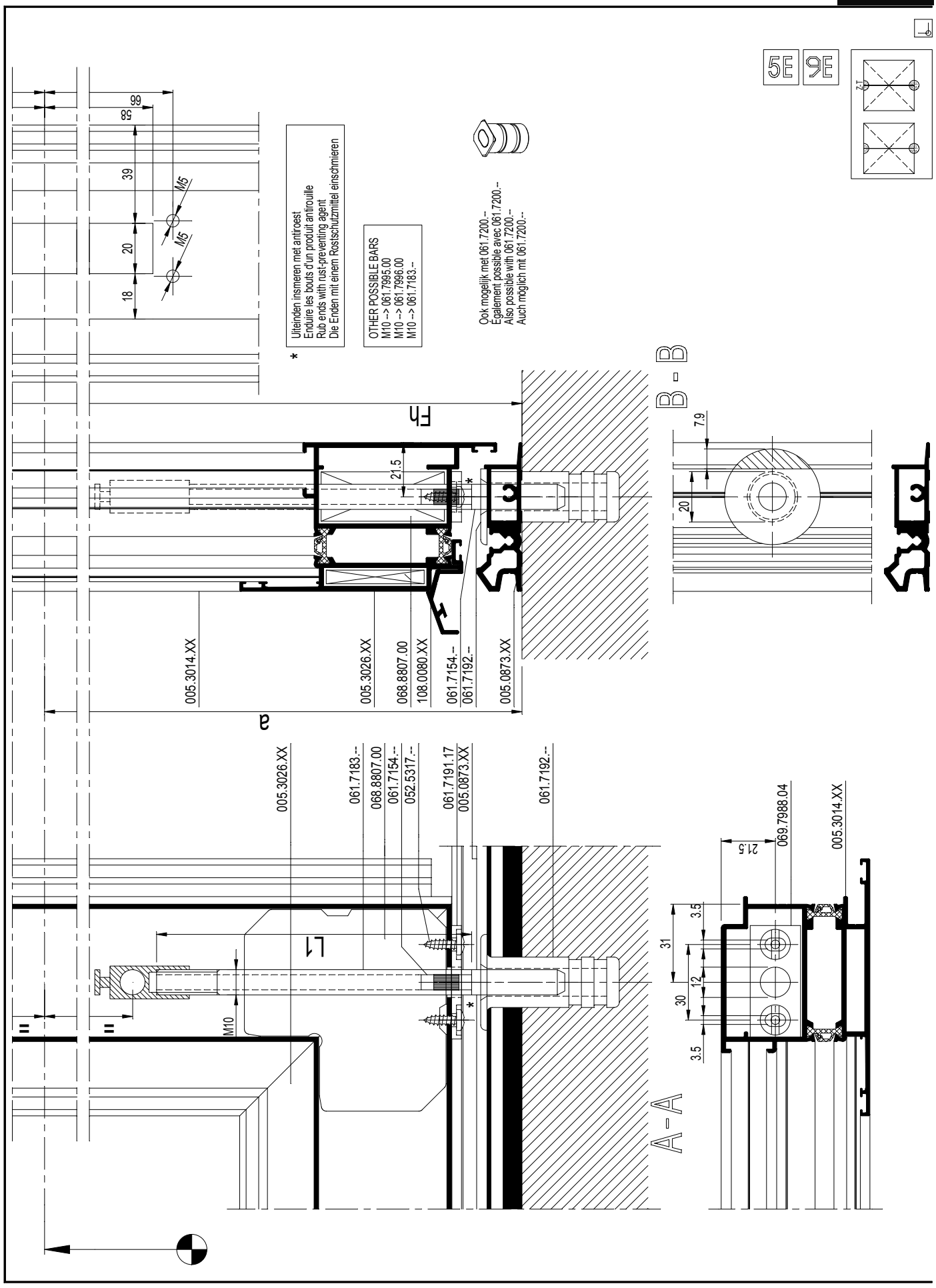
INBOUW STANGENSLOT
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL




D0077783

# CS 68

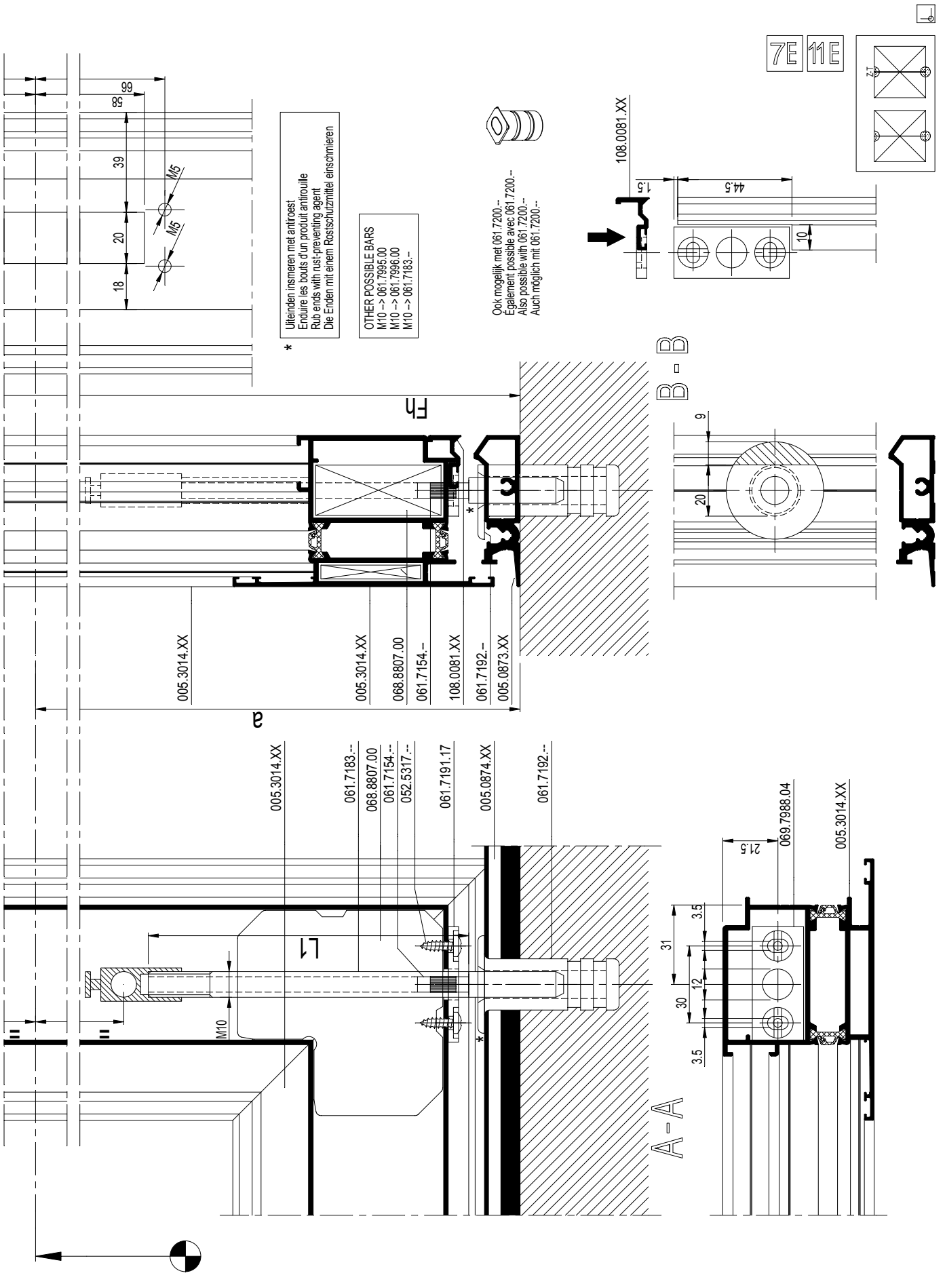
INBOUW STANGENSLOT
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL




Montagetekeningen
Fabrication et montage
Assembly drawings
Montagezeichnungen

# CS 68

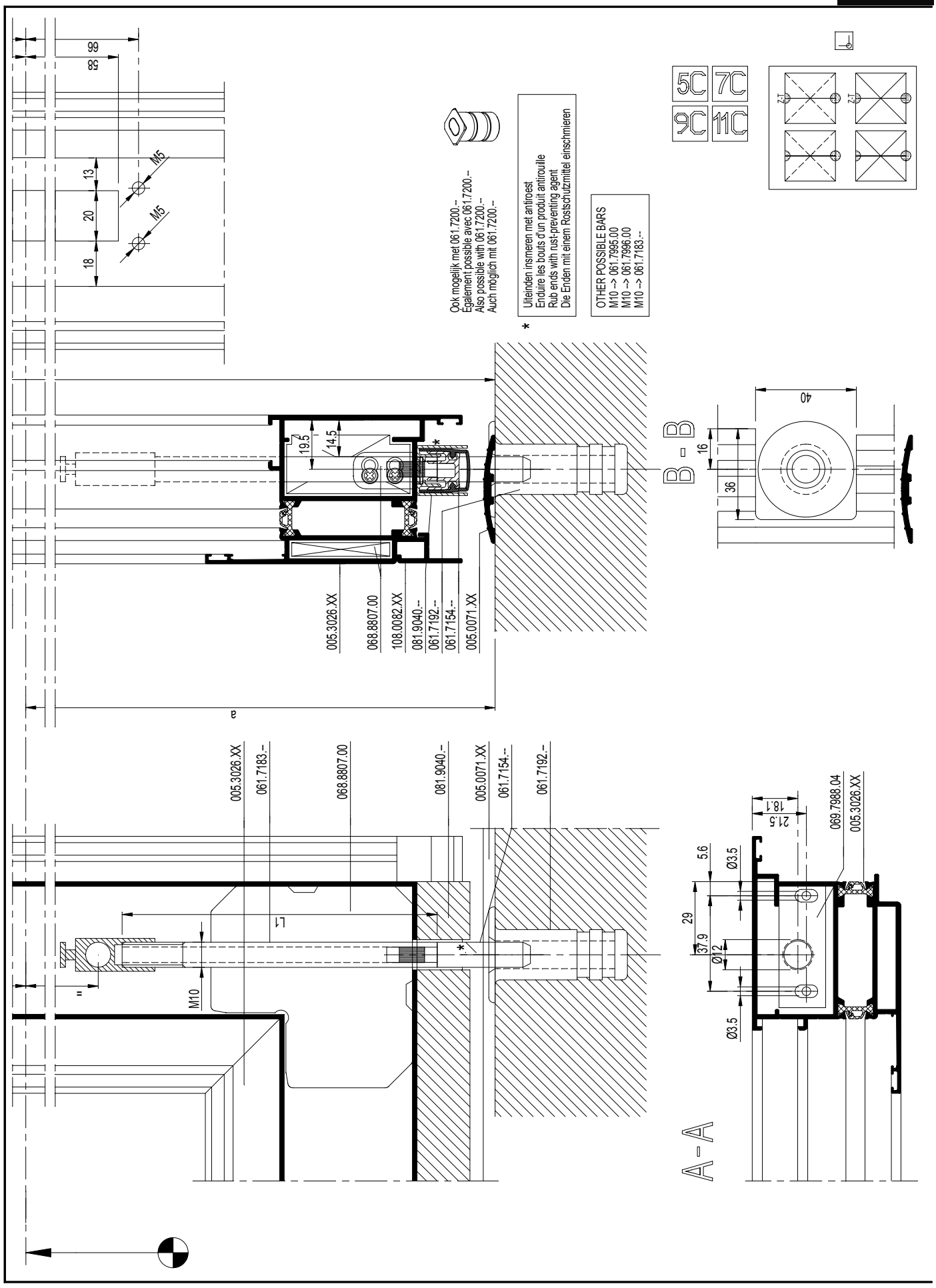
INBOUW STANGENSLOT
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL




D0076258

# CS 68

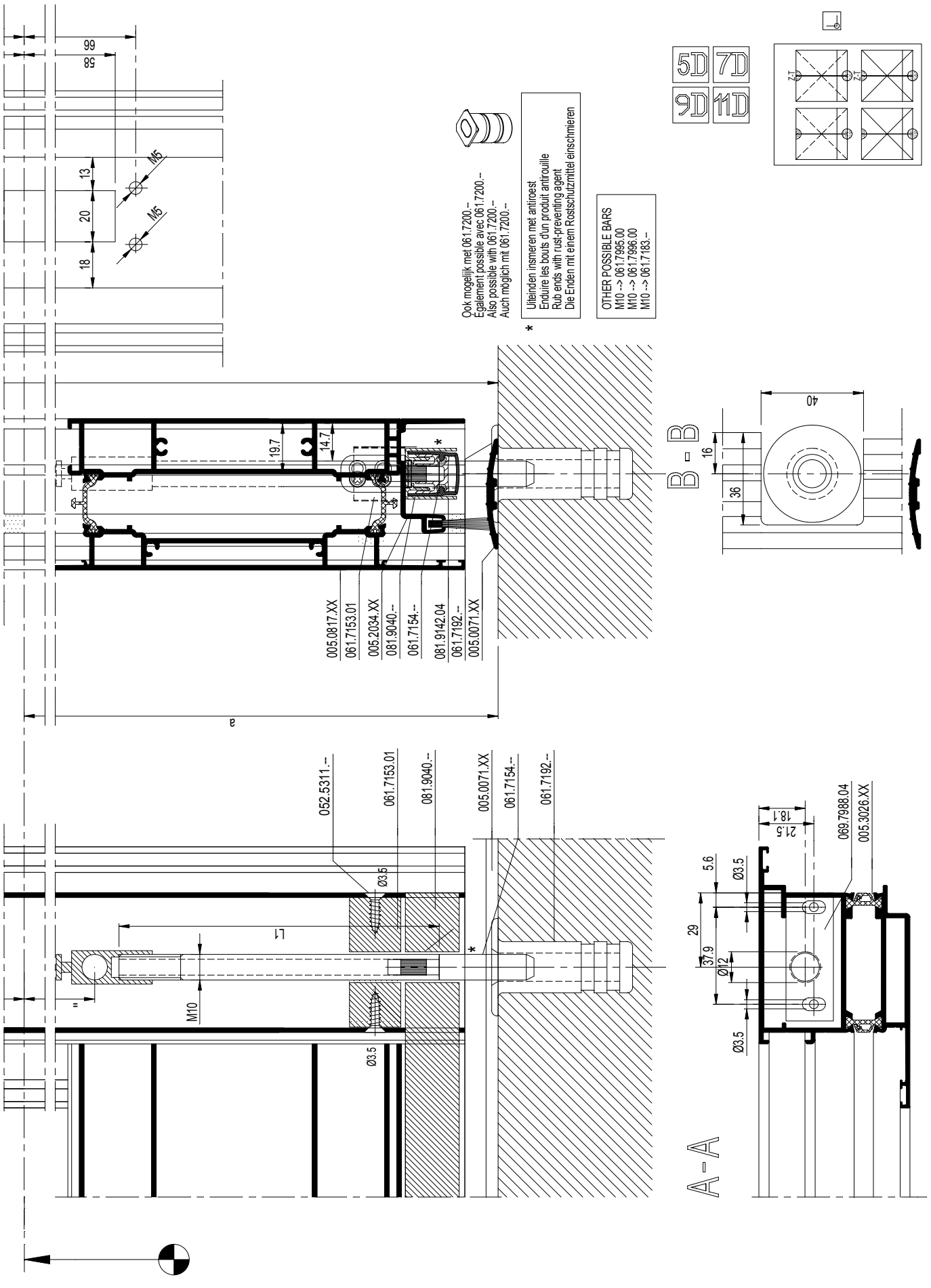
INBOUW STANGENSLOT
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL




D0078541

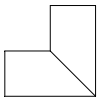
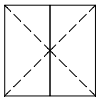
# CS 68

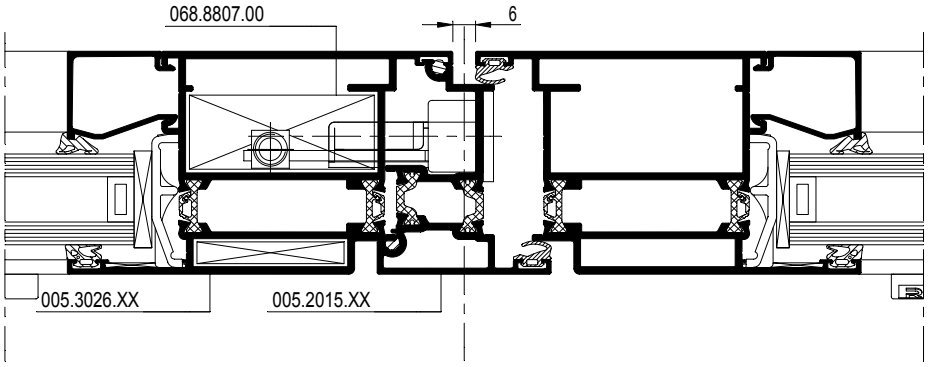
INBOUW STANGENSLOT
ENCASTREMENT SERRURE A TIGE
EMBEDDING BAR LOCK
EINBAU TUERTREIBRIEGEL

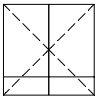



D0078541

STOLPDEUR
PORTE DOUBLE
DOUBLE CASEMENT DOOR
STULPFLUEGELTUER

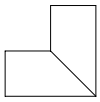
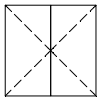
| BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE | | | |
|---|---|---|---|
|  |  | | |
| | 1 x 061.7151.-- | 8 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 052.5331.-- | 2 x 061.7154.-- | 1 x 061.7156.-- |
| | 5 x 061.7152.-- | | |
| | 1 x 061.7151.-- | 8 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 052.5331.-- | 2 x 061.7154.-- | 1 x 061.7156.-- |
| | 4 x 061.7152.-- | | |
| | 1 x 061.7151.-- | 6 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 052.5331.-- | 2 x 061.7154.-- | 1 x 061.7156.-- |
| | 4 x 061.7152.-- | | |




| BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE | | | |
|---|---|---|---|
| DEUR MET SOKKEL<br>PORTE AVEC PLINTHE BAS<br>DOOR WITH BOTTOM RAIL<br>TUER MIT SOCKEL |  | | |
| | 1 x 061.7151.-- | 6 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 052.5331.-- | 1 x 061.7153.01 | 1 x 061.7156.-- |
| | 4 x 061.7152.-- | 2 x 061.7154.-- | 2 x 052.5311.-- |
| | 1 x 061.7151.-- | 6 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 052.5331.-- | 1 x 061.7153.01 | 1 x 061.7156.-- |
| | 4 x 061.7152.-- | 2 x 061.7154.-- | 2 x 052.5311.-- |

D0077784

Z-T DEUR
PORTE Z-T
Z-T DOOR
Z-T TUER

| BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE | | | |
|---|---|---|---|
|  |  | | |
| | 1 x 061.7150.-- | 8 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 050.5331.-- | 2 x 061.7154.-- | 1 x 061.7156.-- |
| | 5 x 061.7152.-- | | |
| | 1 x 061.7150.-- | 8 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 052.5331.-- | 2 x 061.7154.-- | 1 x 061.7156.-- |
| | 4 x 061.7152.-- | | |
| | 1 x 061.7150.-- | 6 x 052.5308.-- | 1 x 061.7155.-- |
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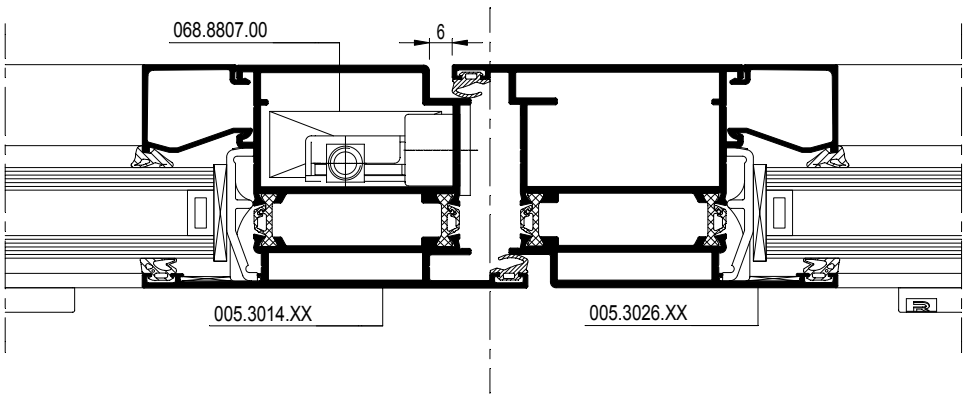
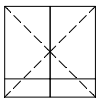
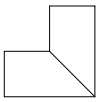
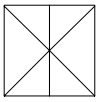
| | 4 x 061.7152.-- | | |

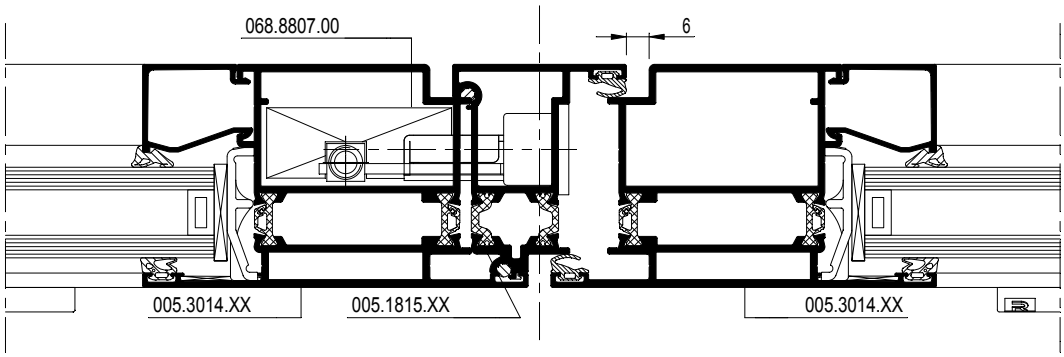


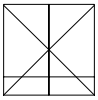

| BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE | | | |
|---|---|---|---|
| DEUR MET SOKKEL<br>PORTE AVEC PLINTHE BAS<br>DOOR WITH BOTTOM RAIL<br>TUER MIT SOCKEL |  | | |
| | 1 x 061.7150.-- | 6 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 050.5331.-- | 1 x 061.7153.01 | 1 x 061.7156.-- |
| | 4 x 061.7152.-- | 2 x 061.7154.-- | 2 x 052.5311.-- |
| | 1 x 061.7150.-- | 6 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 052.5331.-- | 1 x 061.7153.01 | 1 x 061.7156.-- |
| | 4 x 061.7152.-- | 2 x 061.7154.-- | 2 x 052.5311.-- |

D0077784

STOLPDEUR
PORTE DOUBLE
DOUBLE CASEMENT DOOR
STULPFLUEGELTUER

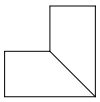
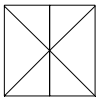
| BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE | | | |
|---|---|---|---|
|  |  | | |
| | 1 x 061.7151.-- | 6 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 052.5331.-- | 2 x 061.7154.-- | 1 x 061.7156.-- |
| | 4 x 061.7152.-- | | |
| | 1 x 061.7151.-- | 6 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 052.5331.-- | 2 x 061.7154.-- | 1 x 061.7156.-- |
| | 3 x 061.7152.-- | | |
| | 1 x 061.7151.-- | 6 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 052.5331.-- | 2 x 061.7154.-- | 1 x 061.7156.-- |
| | 4 x 061.7152.-- | | |

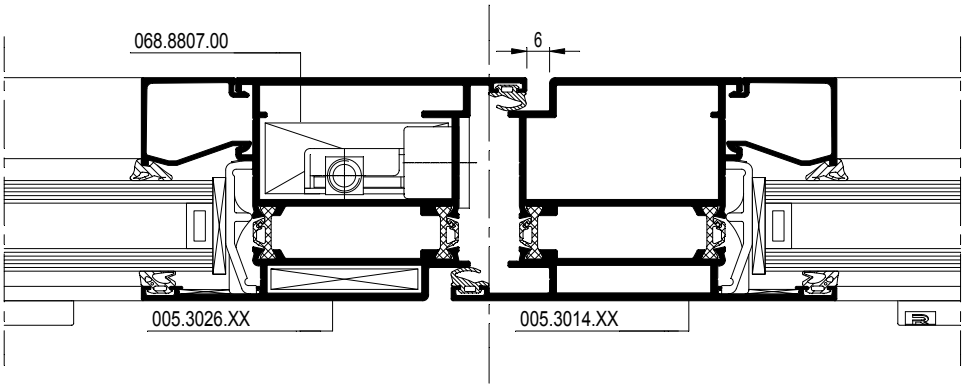


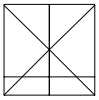

| BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE | | | |
|---|---|---|---|
| DEUR MET SOKKEL<br>PORTE AVEC PLINTHE BAS<br>DOOR WITH BOTTOM RAIL<br>TUER MIT SOCKEL |  | | |
| | 1 x 061.7151.-- | 6 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 052.5331.-- | 1 x 061.7153.01 | 1 x 061.7156.-- |
| | 4 x 061.7152.-- | 2 x 061.7154.-- | 2 x 052.5311.-- |
| | 1 x 061.7151.-- | 6 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 052.5331.-- | 1 x 061.7153.01 | 1 x 061.7156.-- |
| | 4 x 061.7152.-- | 2 x 061.7154.-- | 2 x 052.5311.-- |

D0078341

Z-T DEUR
PORTE Z-T
Z-T DOOR
Z-T TUER

| BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE | | | |
|---|---|---|---|
|  |  | | |
| | 1 x 061.7150.-- | 6 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 050.5331.-- | 2 x 061.7154.-- | 1 x 061.7156.-- |
| | 4 x 061.7152.-- | | |
| | 1 x 061.7150.-- | 6 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 052.5331.-- | 2 x 061.7154.-- | 1 x 061.7156.-- |
| | 3 x 061.7152.-- | | |
| | 1 x 061.7150.-- | 6 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 052.5331.-- | 2 x 061.7154.-- | 1 x 061.7156.-- |
| | 4 x 061.7152.-- | | |

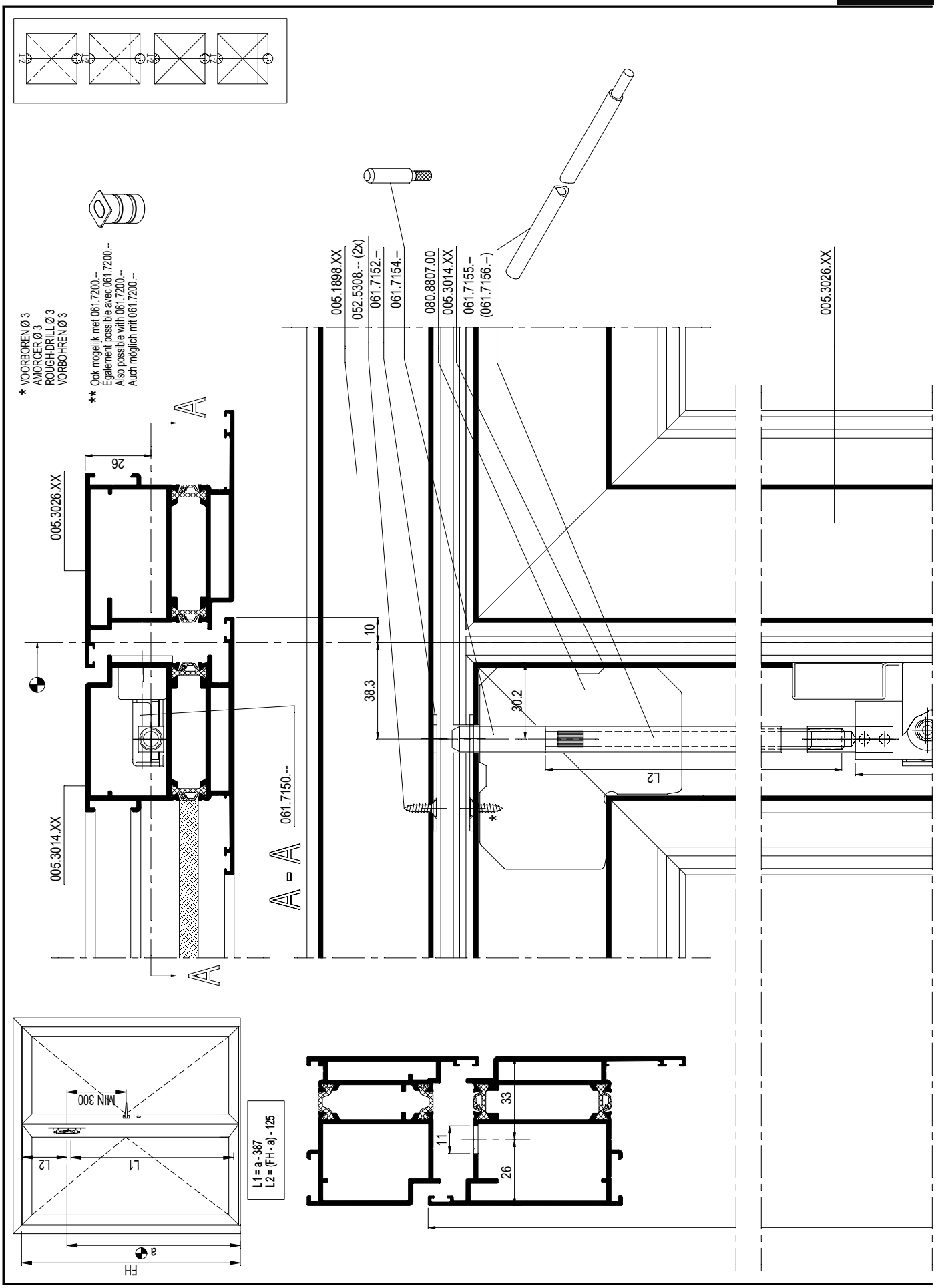



| BESTELTABEL - TABLEAU DE COMMANDE - ORDERING TABLE - BESTELTABELLE | | | |
|---|---|---|---|
| DEUR MET SOKKEL<br>PORTE AVEC PLINTHE BAS<br>DOOR WITH BOTTOM RAIL<br>TUER MIT SOCKEL |  | | |
| | 1 x 061.7150.-- | 6 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 050.5331.-- | 1 x 061.7153.01 | 1 x 061.7156.-- |
| | 4 x 061.7152.-- | 2 x 061.7154.-- | 2 x 052.5311.-- |
| | 1 x 061.7150.-- | 6 x 052.5308.-- | 1 x 061.7155.-- |
| | 2 x 052.5331.-- | 1 x 061.7153.01 | 1 x 061.7156.-- |
| | 4 x 061.7152.-- | 2 x 061.7154.-- | 2 x 052.5311.-- |

D0078341

# CS 68

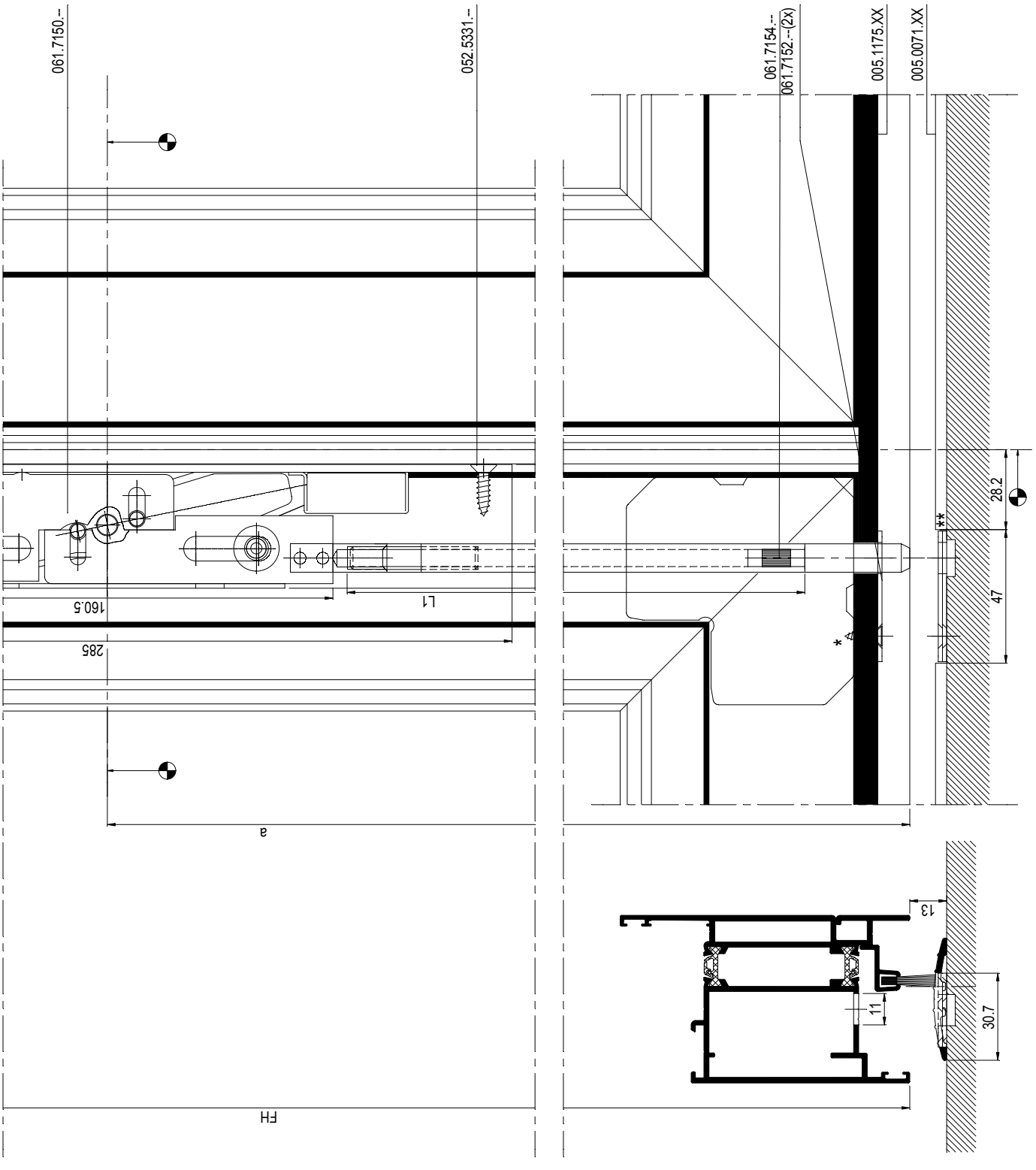
INBOUW ESPAGNOLETSLOT
ENCASTREMENT FERMETURE ESPAGNOLETTE
EMBEDDING ESPAGNOLETTE LOCK
EINBAU FALZTREIBRIEGEL



# CS 68

INBOUW ESPAGNOLETSLOT
ENCASTREMENT FERMETURE ESPAGNOLETTE
EMBEDDING ESPAGNOLETTE LOCK
EINBAU FALZTREIBRIEGEL

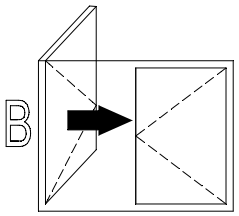
10A - 10E
12A - 12E

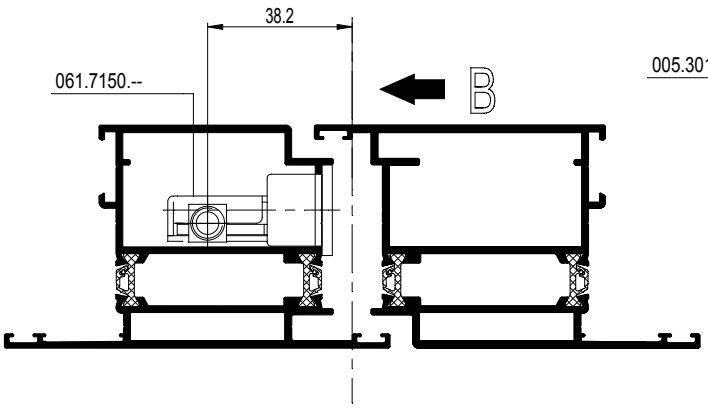



D0076264

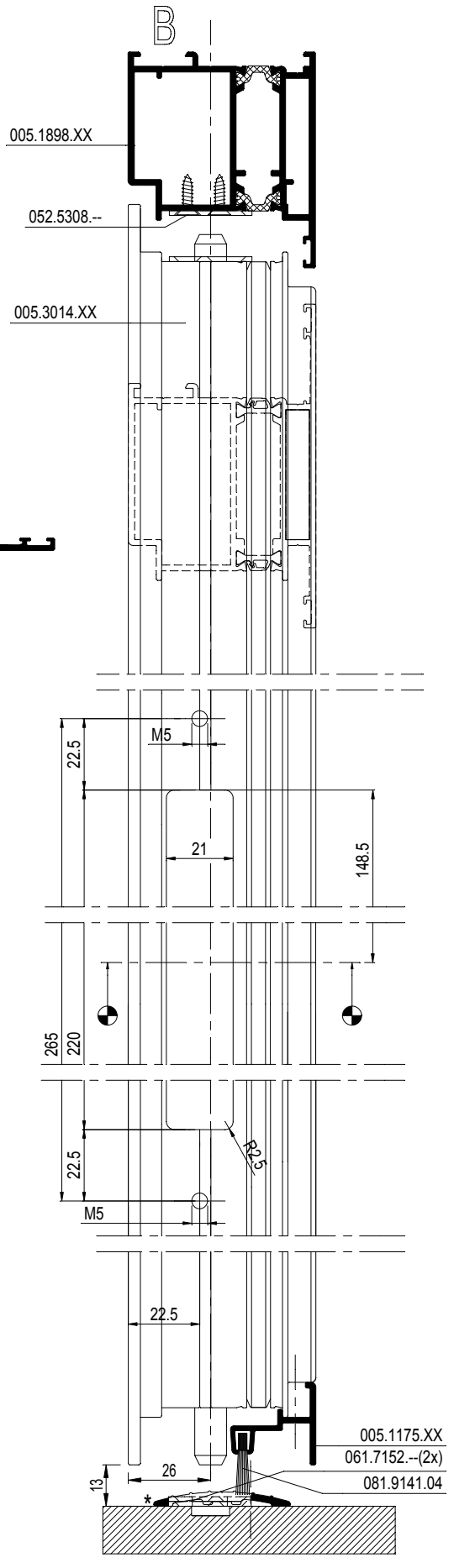
# CS 68

INBOUW ESPAGNOLETSLOT
ENCASTREMENT FERMETURE ESPAGNOLETTE
EMBEDDING ESPAGNOLETTE LOCK
EINBAU FALZTREIBRIEGEL

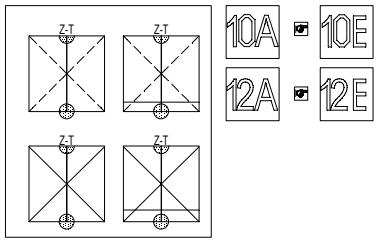


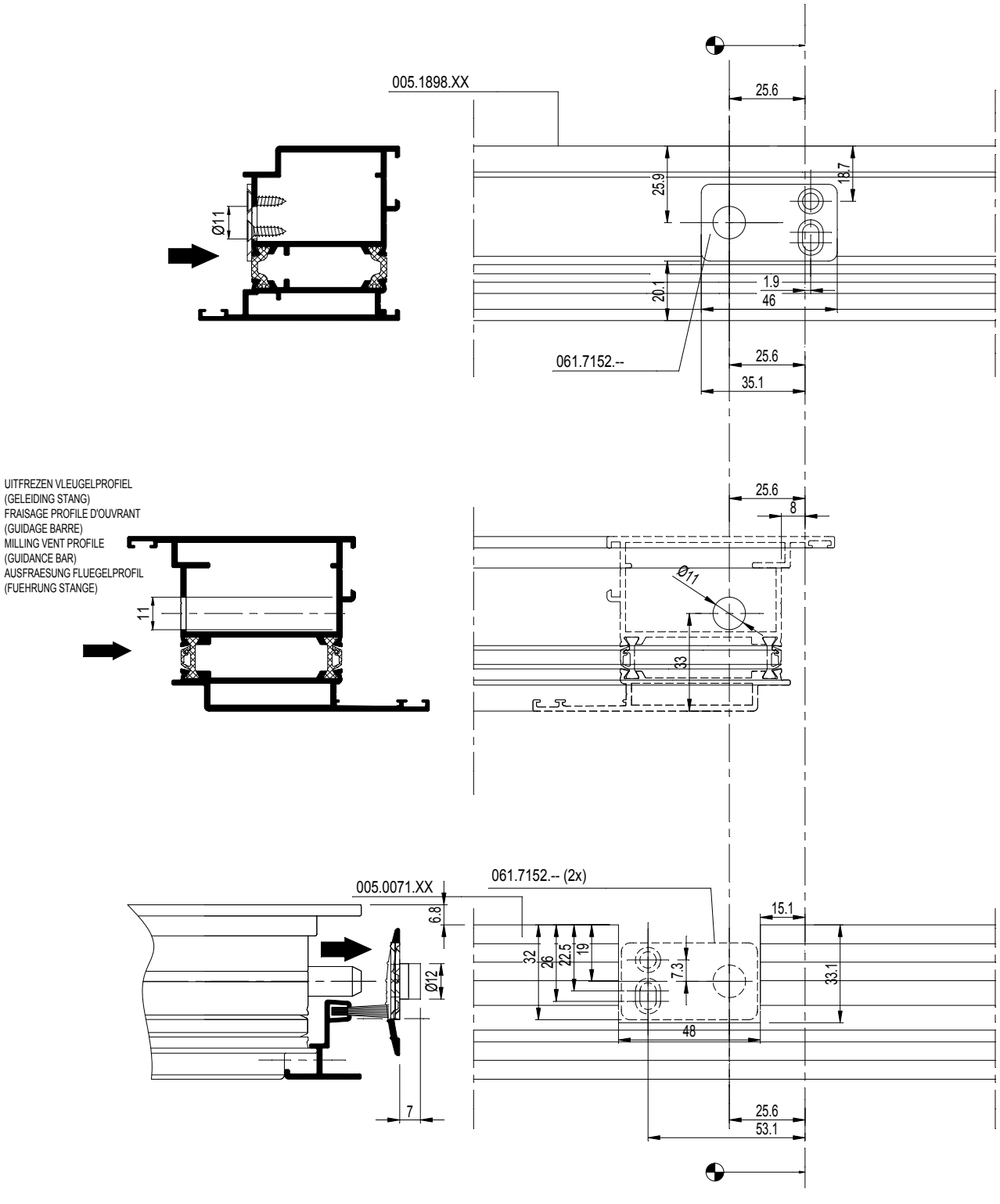




* Ook mogelijk met 061.7200.--
Également possible avec 061.7200.--
Also possible with 061.7200.--
Auch möglich mit 061.7200.--




D0076265

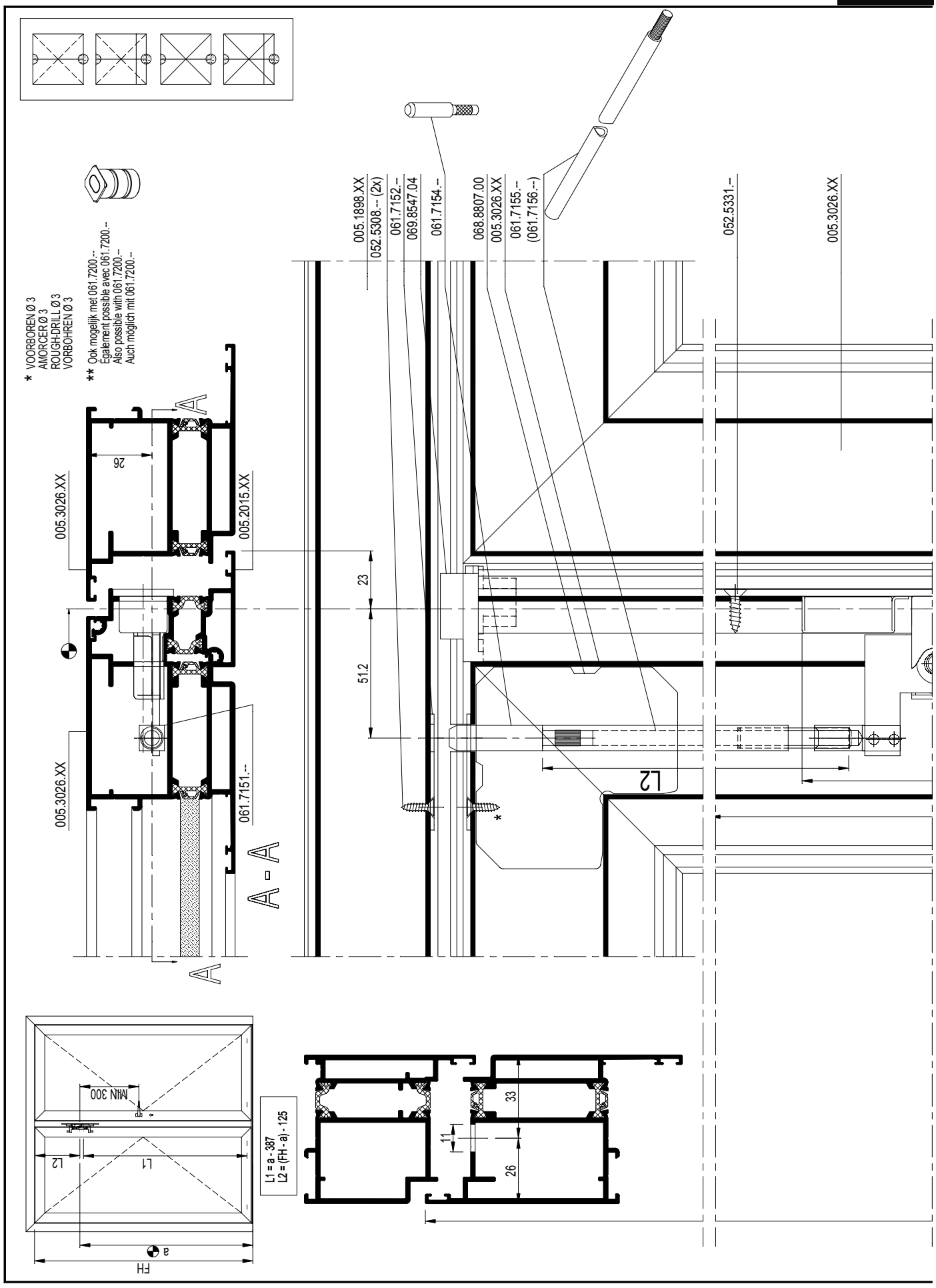

Z-T
Z-T
Z-T
Z-T
10A
10E
12A
12E


005.1898.XX
25.6
25.9
18.7
Ø11
20.1
1.9
46
061.7152.--
25.6
35.1
UITFREZEN VLEUGELPROFIEL
(GELEIDING STANG)
FRAISAGE PROFILE D'OUVRANT
(GUIDAGE BARRE)
MILLING VENT PROFILE
(GUIDANCE BAR)
AUSFRAESUNG FLUEGELPROFIL
(FUEHRUNG STANGE)
11
25.6
8
Ø11
33
005.0071.XX
061.7152.-- (2x)
6.8
Ø12
7
32
26
22.5
19
7.3
15.1
33.1
48
25.6
53.1

D0076265

# CS 68

INBOUW ESPAGNOLETSLOT
ENCASTREMENT FERMETURE ESPAGNOLETTE
EMBEDDING ESPAGNOLETTE LOCK
EINBAU FALZTREIBRIEGEL

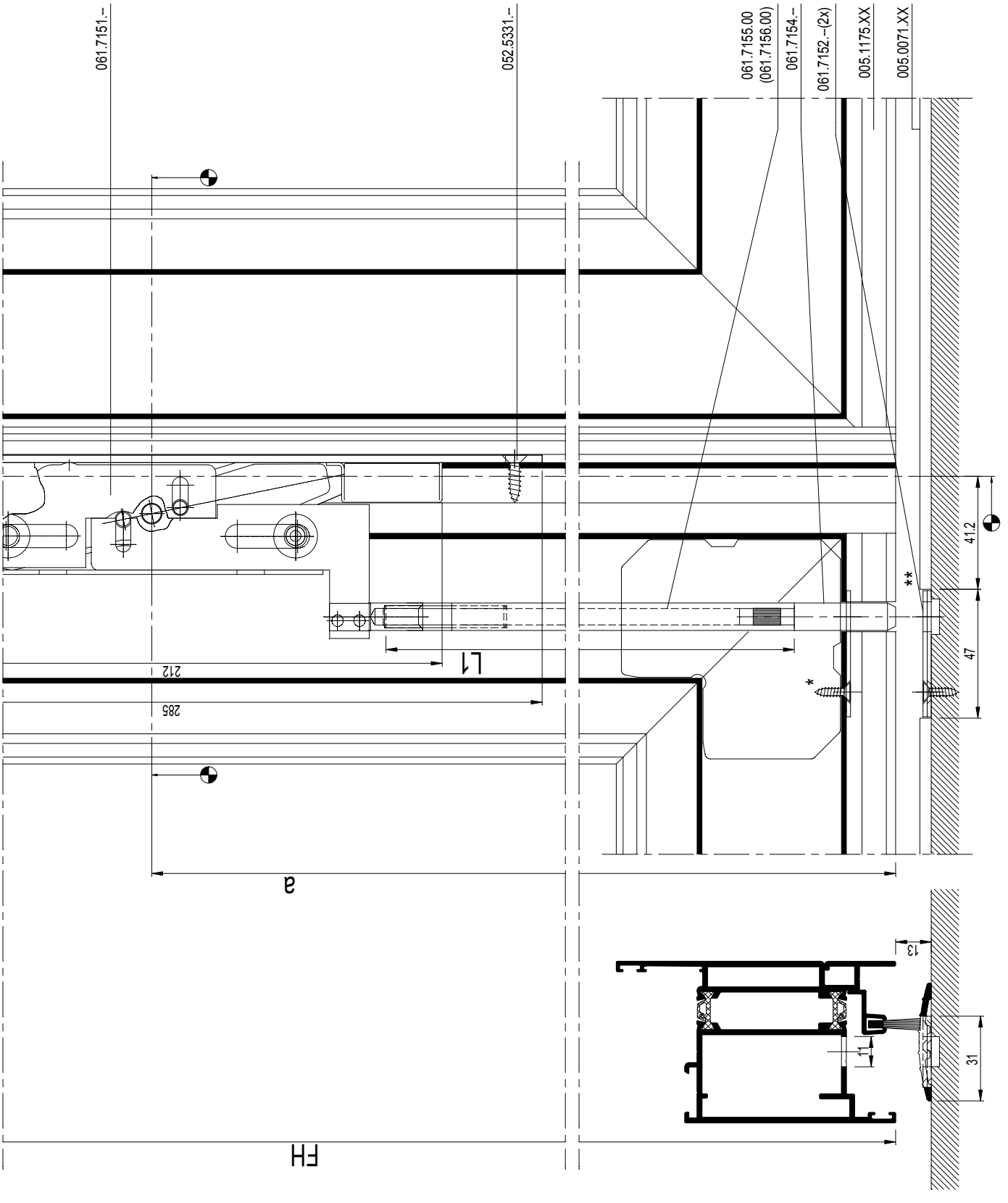


# CS 68

INBOUW ESPAGNOLETSLOT
ENCASTREMENT FERMETURE ESPAGNOLETTE
EMBEDDING ESPAGNOLETTE LOCK
EINBAU FALZTREIBRIEGEL

REYNAERS aluminium

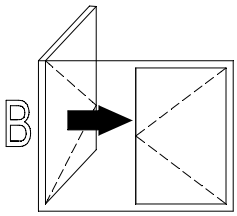
6A - 6E
8A - 8E

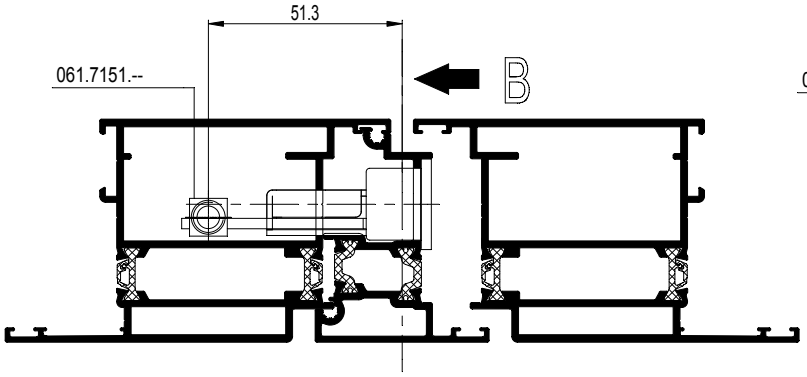



D0078343

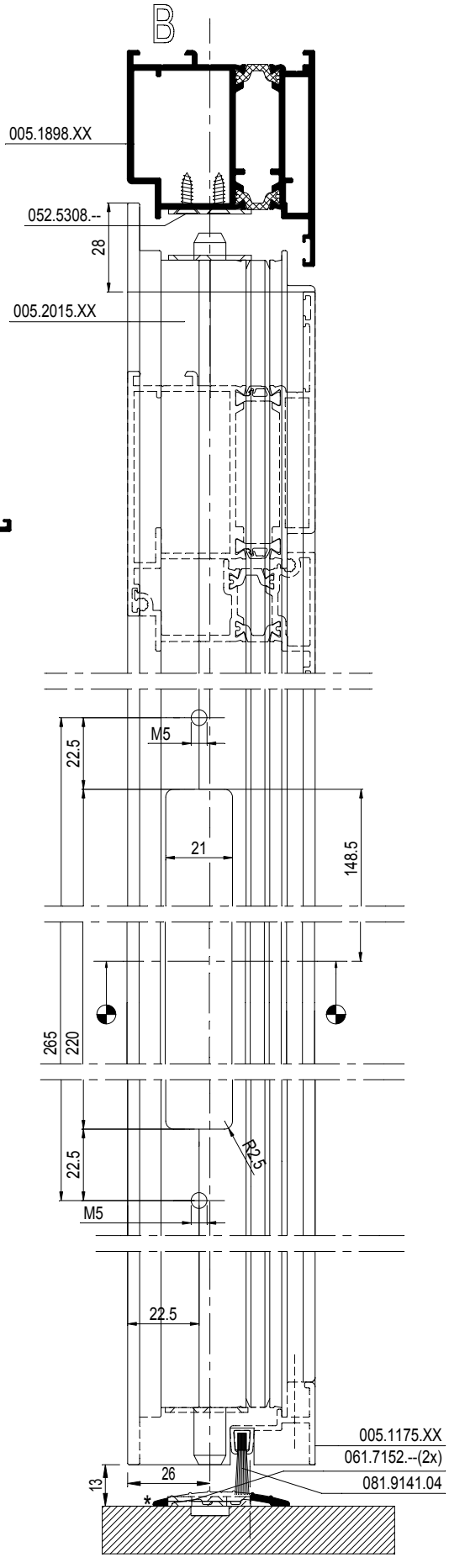
# CS 68

INBOUW ESPAGNOLETSLOT
ENCASTREMENT FERMETURE ESPAGNOLETTE
EMBEDDING ESPAGNOLETTE LOCK
EINBAU FALZTREIBRIEGEL



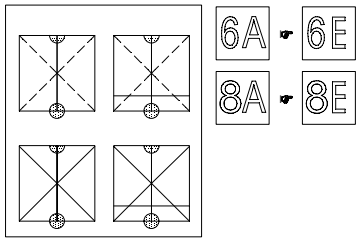

* Ook mogelijk met 061.7200.--
Également possible avec 061.7200.--
Also possible with 061.7200.--
Auch möglich mit 061.7200.--

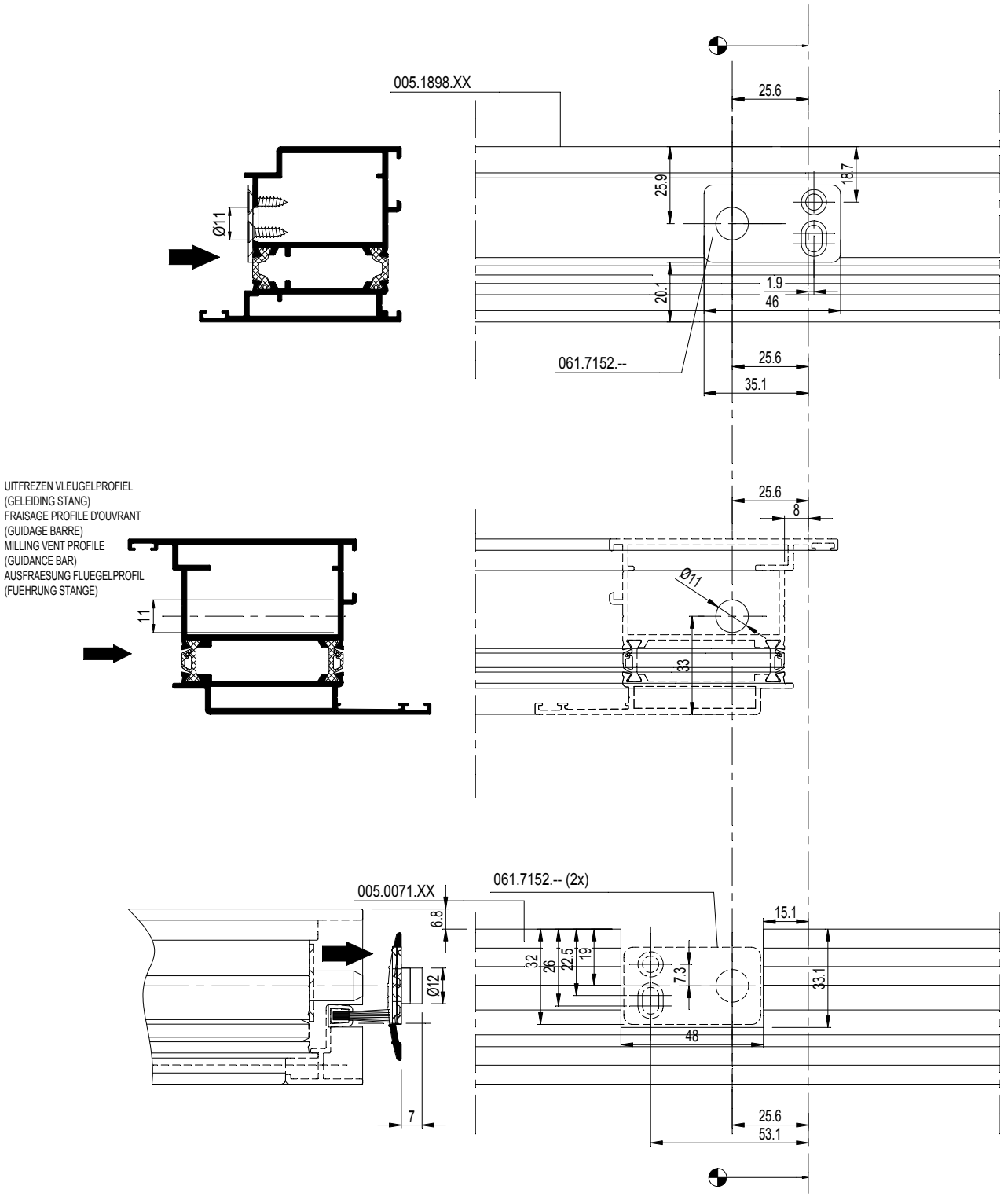



D0078344

# CS 68

INBOUW ESPAGNOLETSLOT
ENCASTREMENT FERMETURE ESPAGNOLETTE
EMBEDDING ESPAGNOLETTE LOCK
EINBAU FALZTREIBRIEGEL



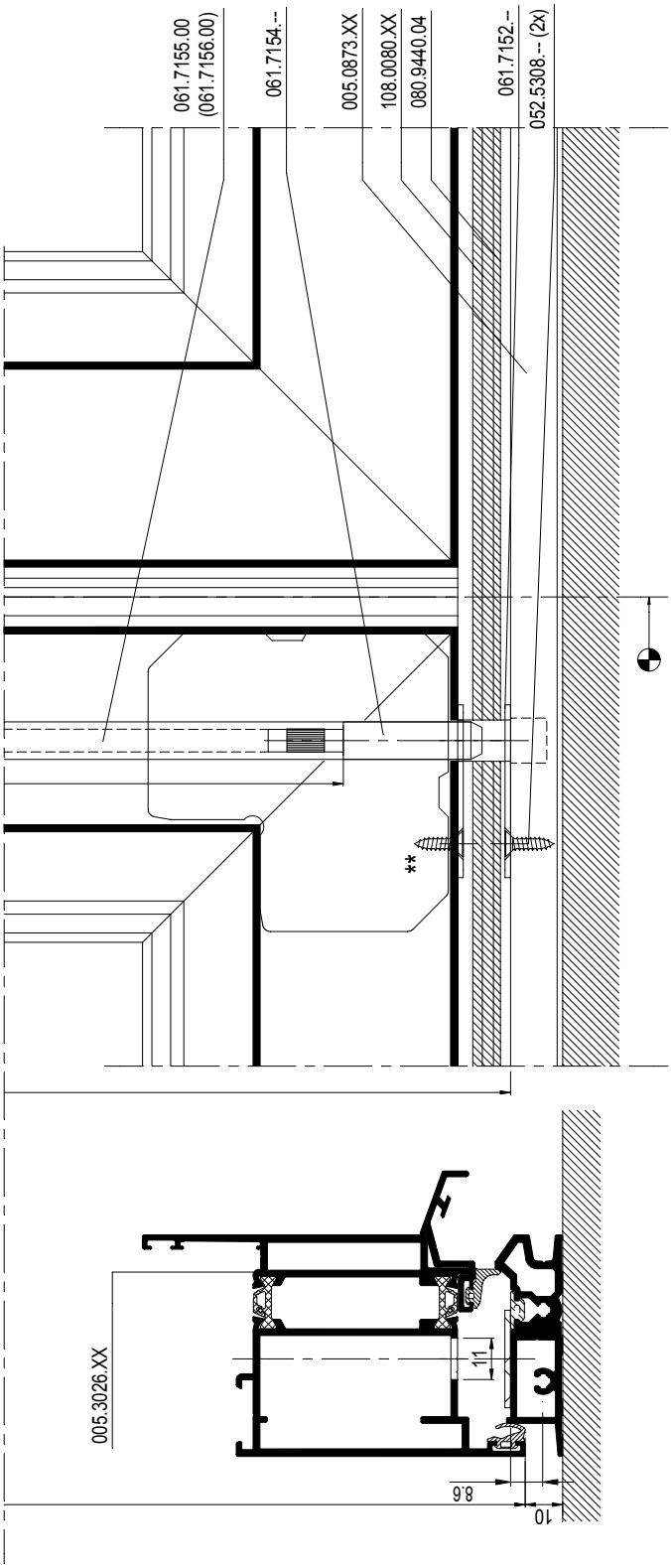




D0078344

# CS 68

INBOUW ESPAGNOLETSLOT
ENCASTREMENT FERMETURE ESPAGNOLETTE
EMBEDDING ESPAGNOLETTE LOCK
EINBAU FALZTREIBRIEGEL

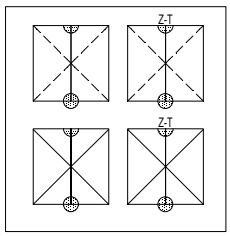
** VOORBOREN Ø 3
AMORCER Ø 3
ROUGH-DRILL Ø 3
VORBOHREN Ø 3



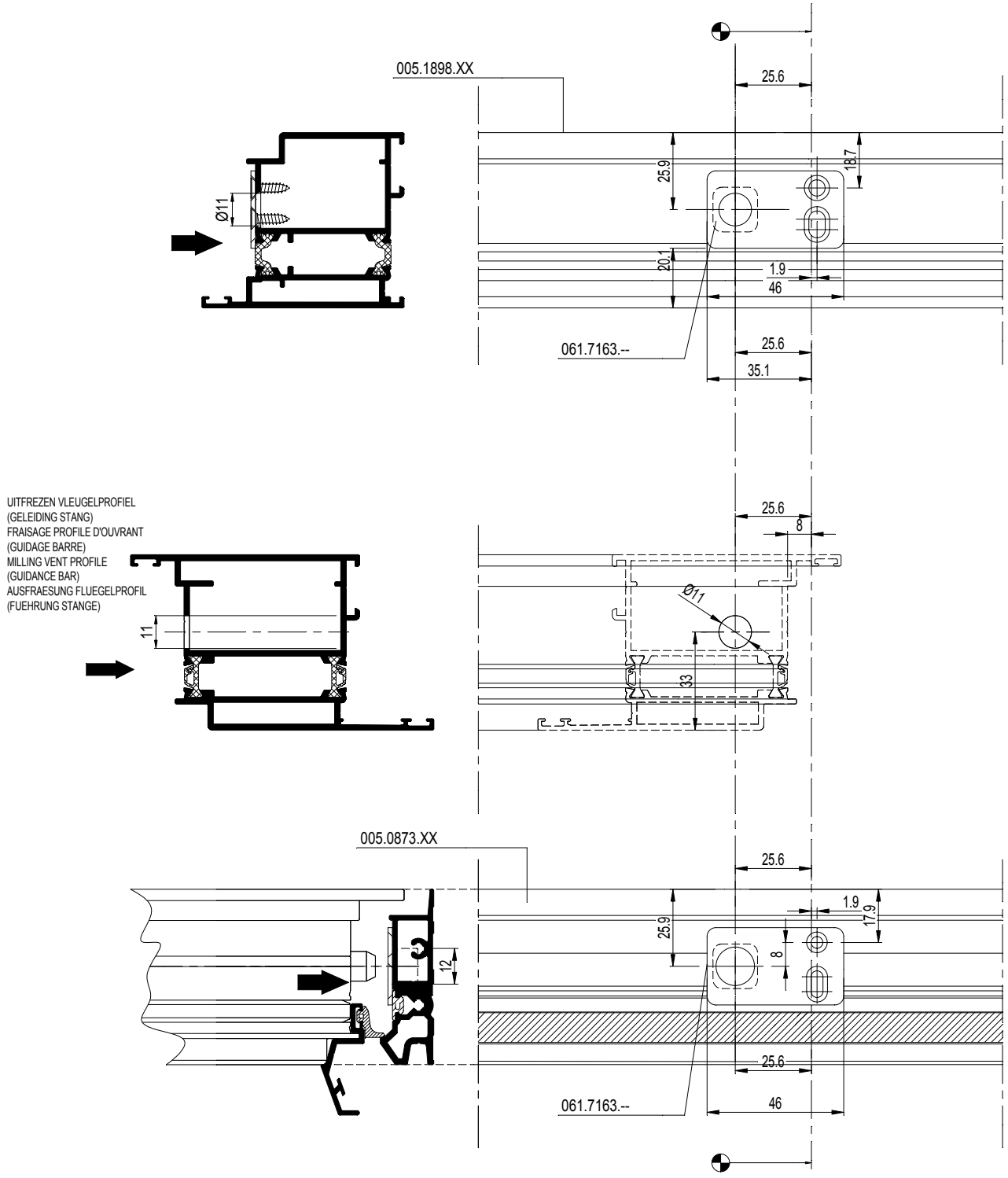

D0076266

# CS 68

INBOUW ESPAGNOLETSLOT
ENCASTREMENT FERMETURE ESPAGNOLETTE
EMBEDDING ESPAGNOLETTE LOCK
EINBAU FALZTREIBRIEGEL



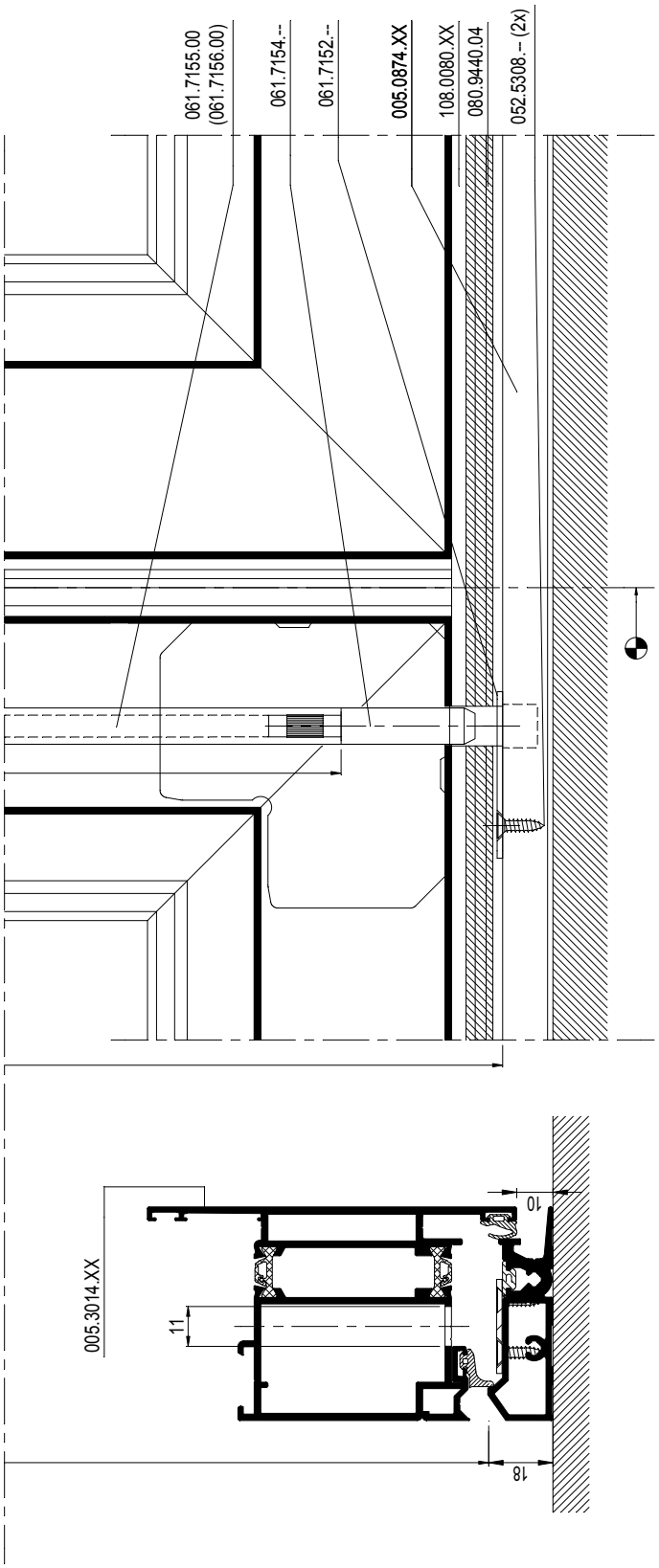

6 E 10E




D0076266

# CS 68

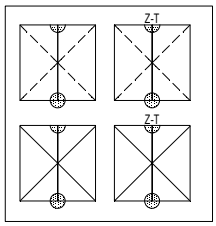
INBOUW ESPAGNOLETSLOT
ENCASTREMENT FERMETURE ESPAGNOLETTE
EMBEDDING ESPAGNOLETTE LOCK
EINBAU FALZTREIBRIEGEL



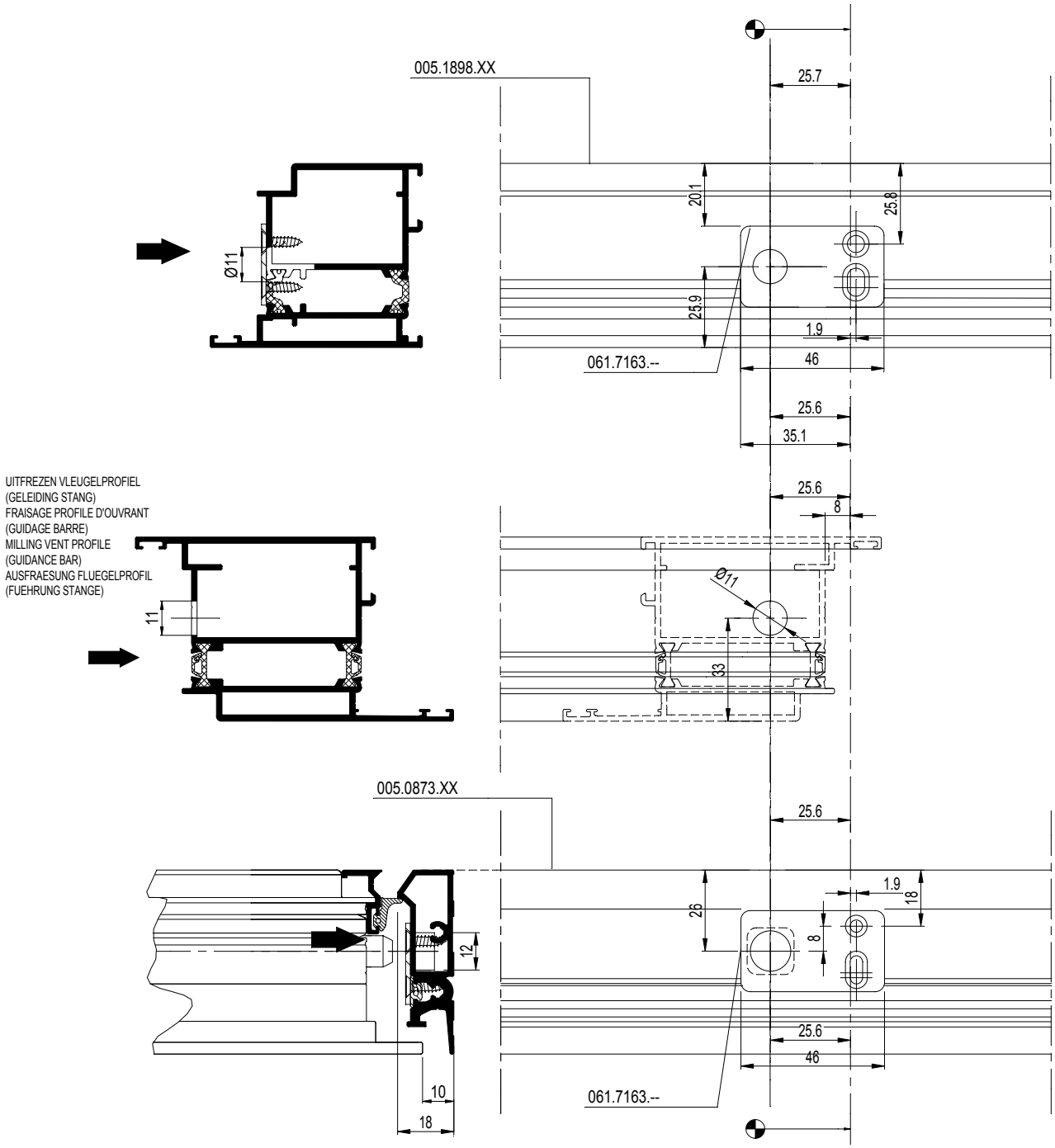

D0076271

# CS 68

INBOUW ESPAGNOLETSLOT
ENCASTREMENT FERMETURE ESPAGNOLETTE
EMBEDDING ESPAGNOLETTE LOCK
EINBAU FALZTREIBRIEGEL



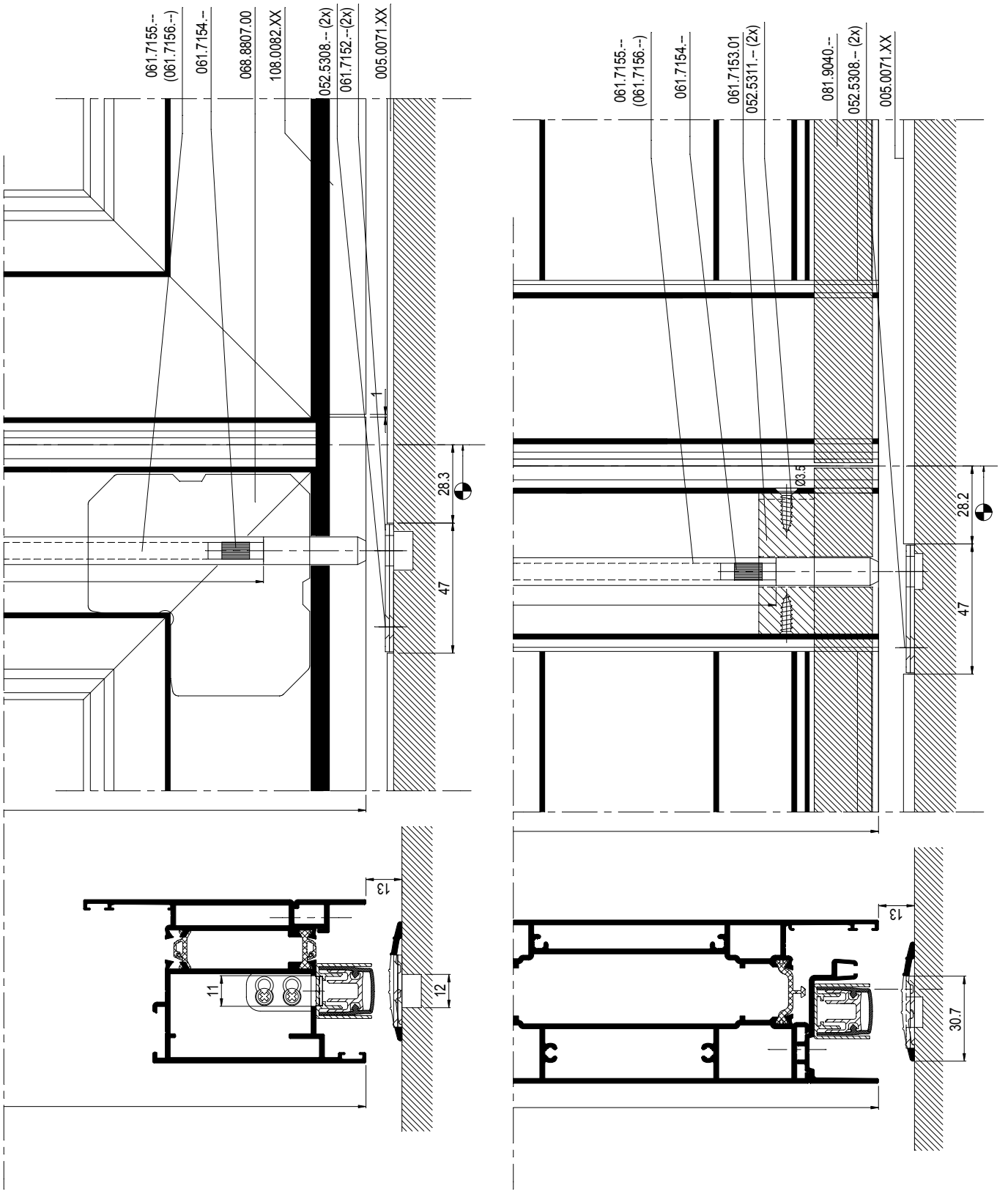

8E 12E




D0076271

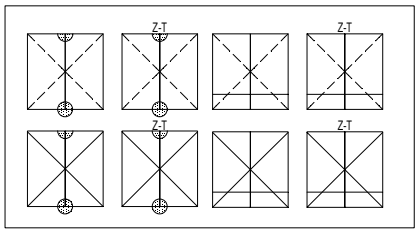
# CS 68

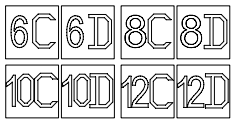
INBOUW ESPAGNOLETSLOT
ENCASTREMENT FERMETURE ESPAGNOLETTE
EMBEDDING ESPAGNOLETTE LOCK
EINBAU FALZTREIBRIEGEL

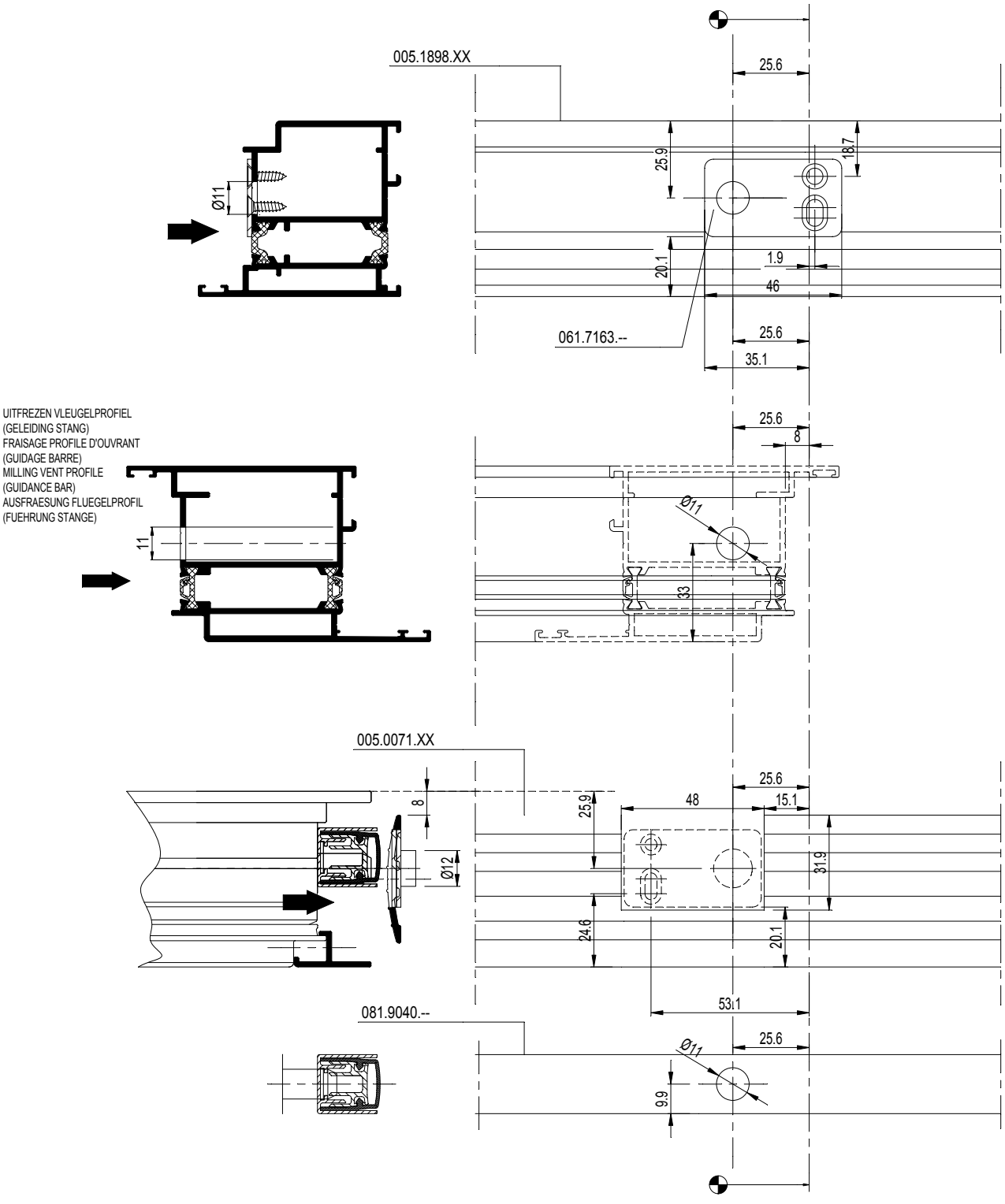


# CS 68

INBOUW ESPAGNOLETSLOT
ENCASTREMENT FERMETURE ESPAGNOLETTE
EMBEDDING ESPAGNOLETTE LOCK
EINBAU FALZTREIBRIEGEL



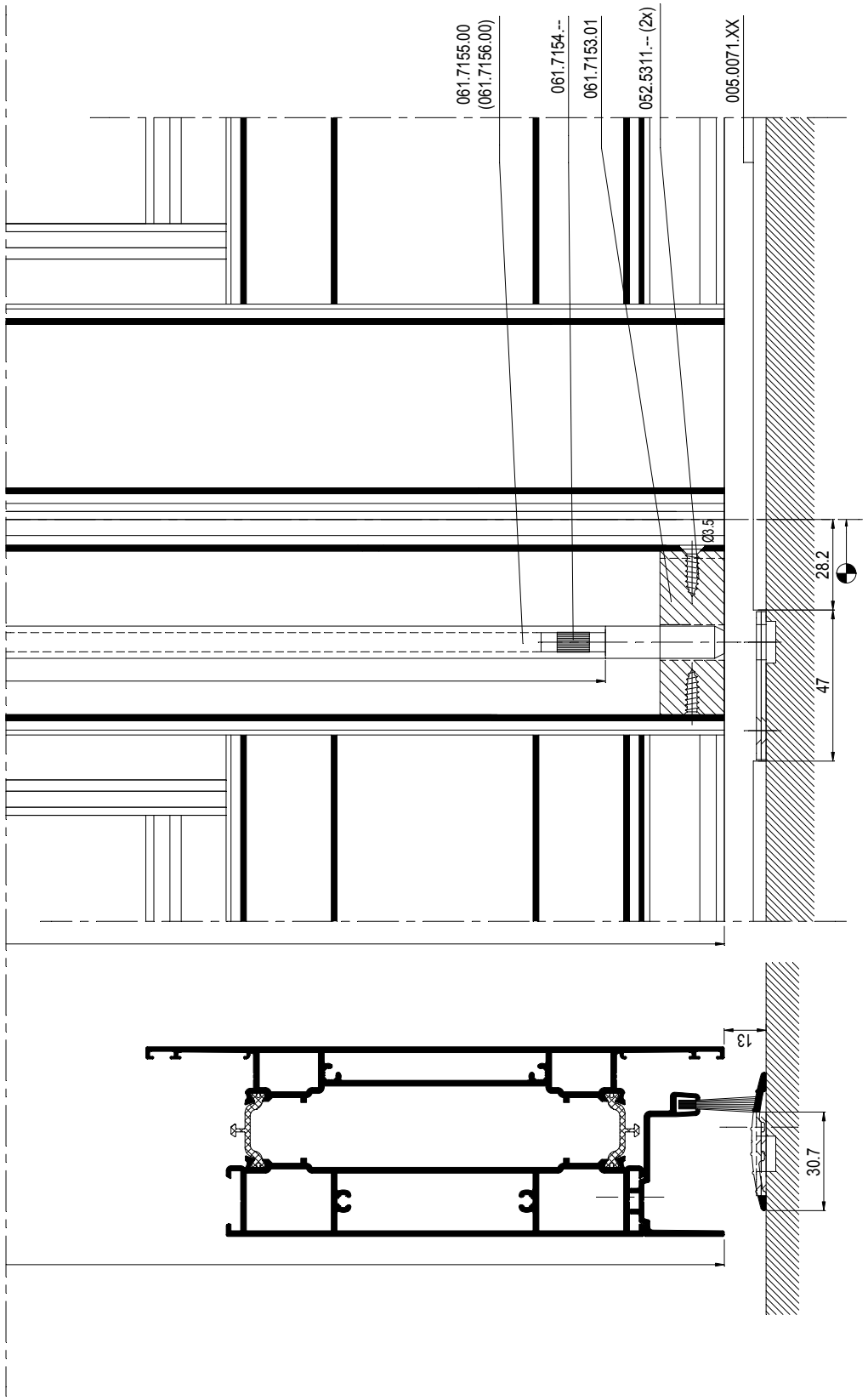




D0076273

# CS 68

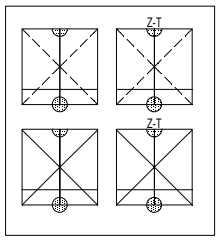
INBOUW ESPAGNOLETSLOT
ENCASTREMENT FERMETURE ESPAGNOLETTE
EMBEDDING ESPAGNOLETTE LOCK
EINBAU FALZTREIBRIEGEL



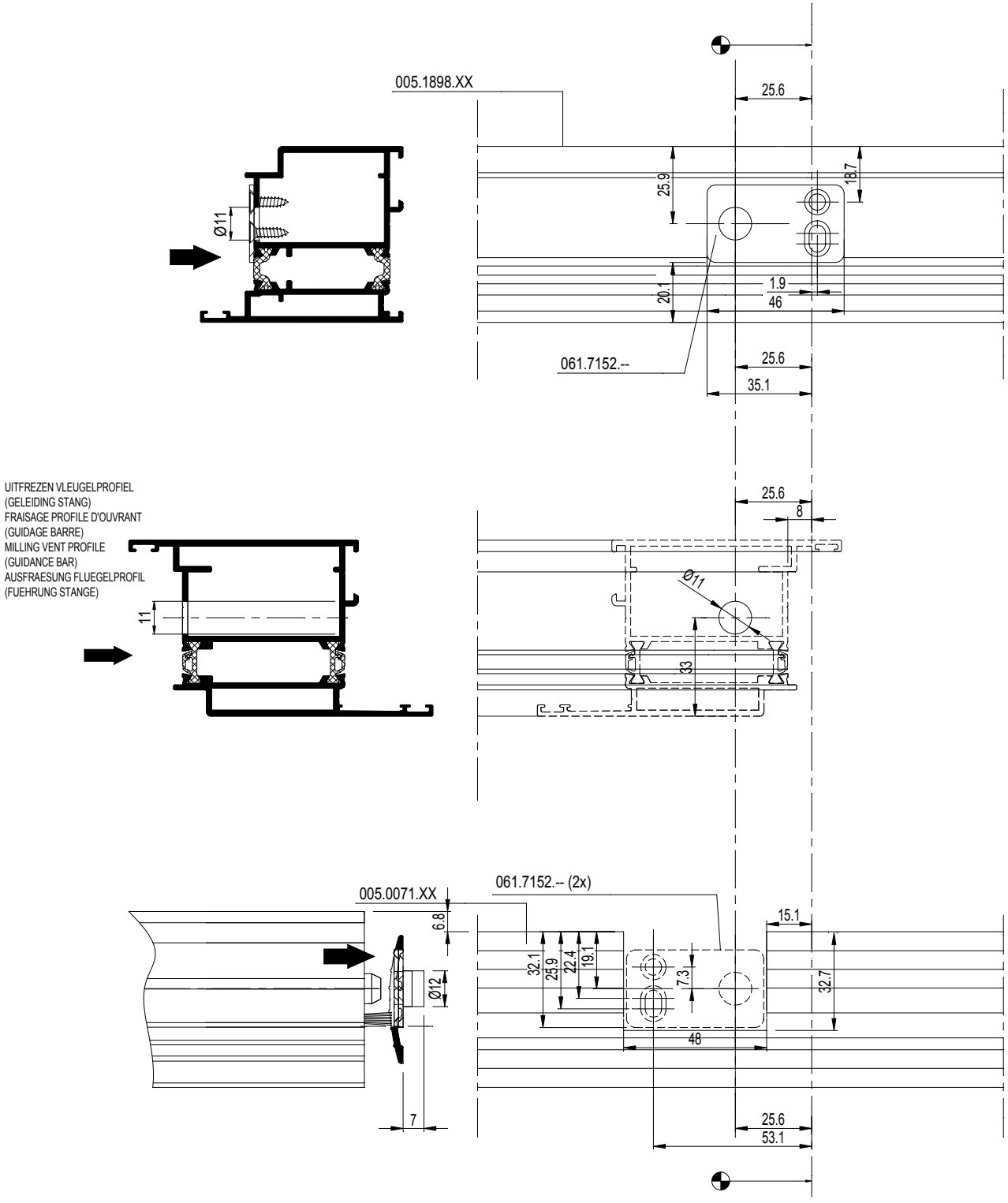

D0076567

# CS 68

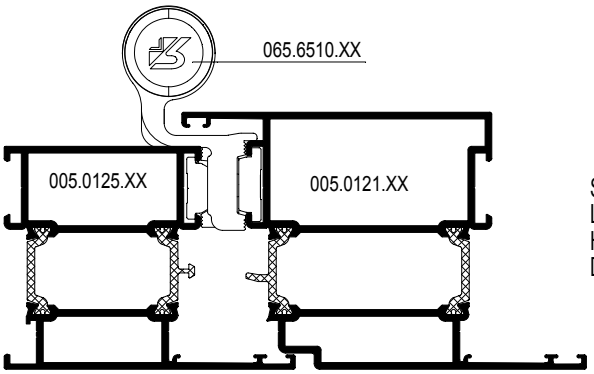
INBOUW ESPAGNOLETSLOT
ENCASTREMENT FERMETURE ESPAGNOLETTE
EMBEDDING ESPAGNOLETTE LOCK
EINBAU FALZTREIBRIEGEL



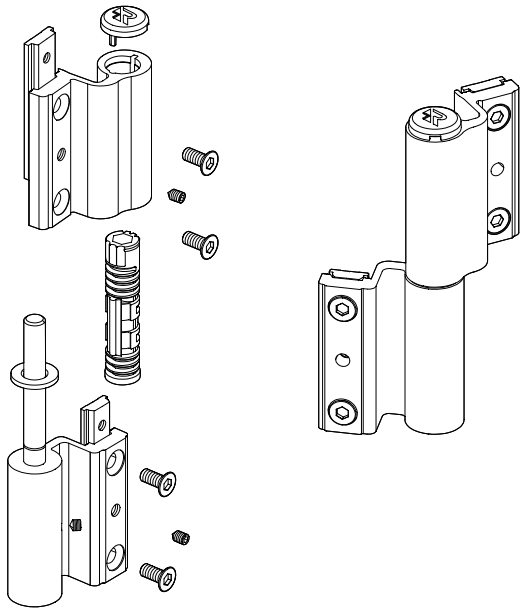

6B 8B
10B 12B

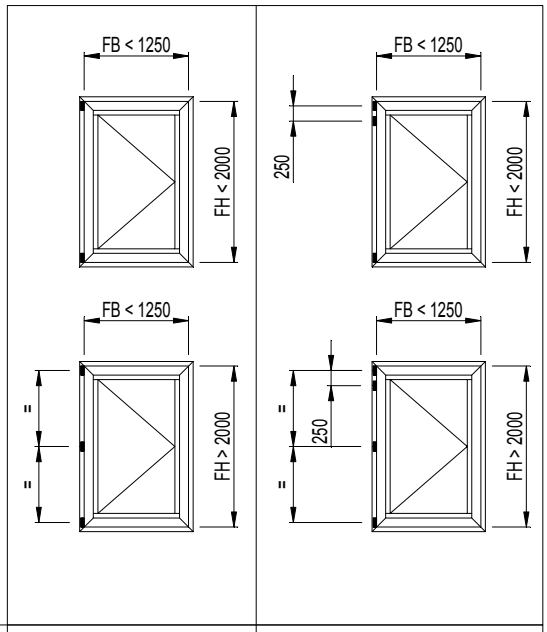



D0076567




Scharnier kan gemonteerd worden voor profielcombinatie DIN R en DIN L
La charnière peut être assemblée pour la combinasion des prfilés DIN D et DIN G
Hinge can be assembled for DIN R and DIN L profile combination
Das band kann für die Profilkombination DIN R en DIN L montiert werden

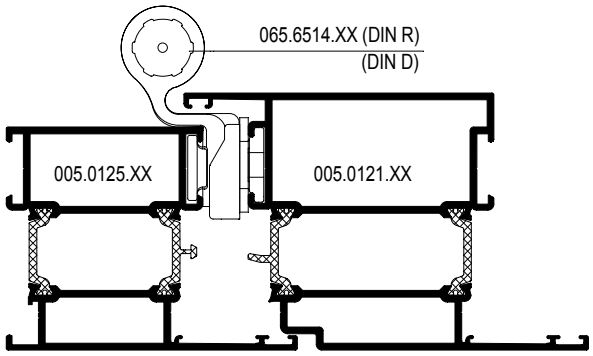


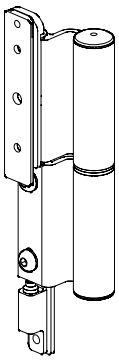


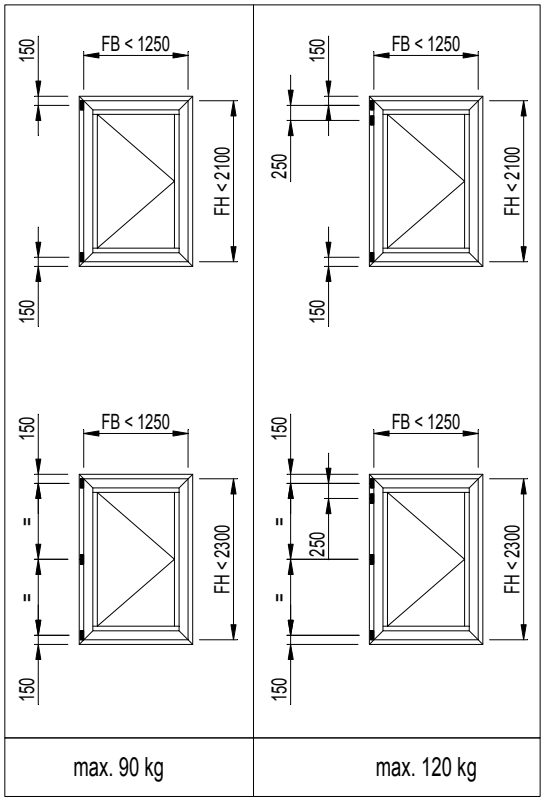

| | | |
|---|---|---|
| Private plaatsen - Lieux privats - Private application - Privatanwendung | max. 100 kg | max. 100 kg + 15% |
| Publieke plaatsen - Lieux publics - Public application - Öffentliche Anwendung | max. 90 kg | max. 90 kg + 15% |
| Publieke plaatsen met deursluiter - Lieux publics avec fermeture de porte - Public application with door closer - Öffentliche Anwendung mit Türschliesser | max. 80 kg | max. 80 kg + 15% |

D0021790

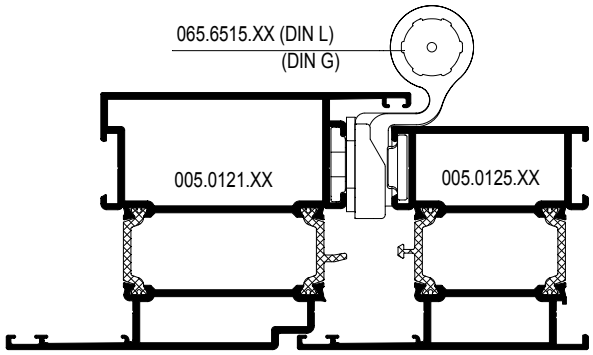
SCHARNIER NAAR BINNENDRAAIEND
CHARNIERE OUVRANT VERS L'INTERIEUR
HINGE INWARD OPENING
BAND NACH INNEN OEFFNEND






SCHARNIER NAAR BUITENDRAAIEND
CHARNIERE OUVRANT VERS L'EXTERIEUR
HINGE OUTWARD OPENING
BAND NACH AUSSEN OEFFNEND




D0021790

# OVERZICHT DEURSCHARNIEREN
# APERCU PAUMELLES PORTE
# OVERVIEW DOOR HINGES
# UEBERSICHT TUERBAENDER

D0076241

| | Stainless Steel | Chromated Steel |
|---|---|---|
| TB IV (48 MM) | 065.6601.-- | 065.6610.-- |
| TB IV (58 MM) | 065.6600.-- | 065.6611.-- |
| Serie 60 AT (42 MM) | 065.6603.-- | 065.6613.-- |
| Serie 60 AT (50 MM) | 065.6604.-- | 065.6614.-- |
| Serie 60 AT (55 MM) | 065.6605.-- | 065.6615.-- |

De bevestiging van de Türband IV en Serie 60 AT scharnieren kan gebeuren door twee types verankeringen.
Voor buiten toepassingen en toepassing in een omgeving met agressieve atmosfeer (industrie gebied, kust gebied, zwembaden,....) moet gebruik gemaakt worden van de inox bevestigingsmaterialen.
Bij binnen (droge) toepassingen kan gebruik gemaakt worden van de gechromateerde stalen bevestigingsmaterialen.
Let op, verifieer altijd met uw lokale wetgeving of het gebruik van (behandelde) stalen bevestingsmiddelen toegestaan is!

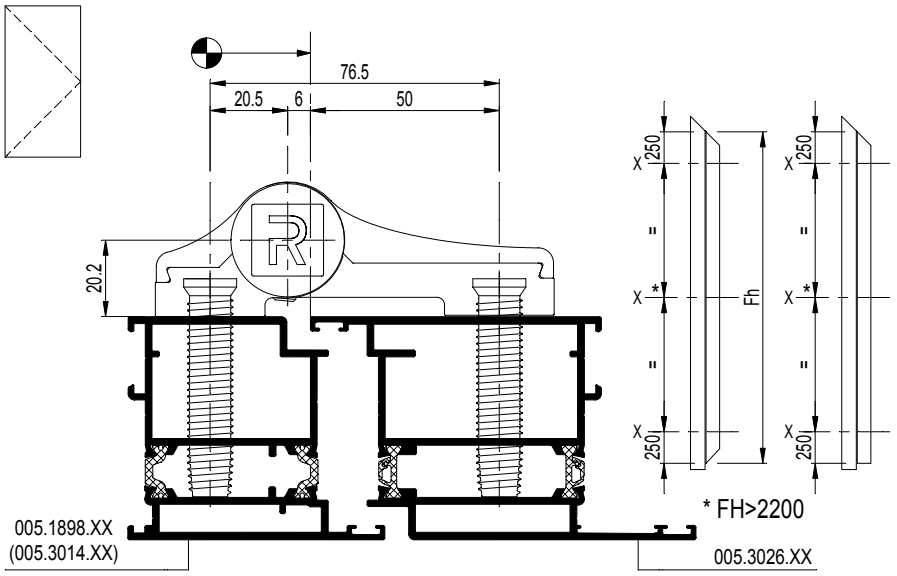
La fixation des charnières Türband IV et de la Série 60 AT peut s'effectuer au moyen de deux types d'ancrages.
Pour les applications extérieures et dans les environnements où règne une atmosphère agressive (zone industrielle, littoral, piscines,…), il y a lieu de choisir les dispositifs de fixation en inox.
En cas d'applications intérieures (au sec), on peut utiliser des dispositifs de fixation en acier chromaté.
Attention : vérifiez toujours si la législation locale autorise l'utilisation de dispositifs de fixation en acier (traité) !

The Türband IV and Series 60 AT hinges can be attached with two types of anchors.
For use outdoors and in environments with aggressive atmospheres (industrial zones, coastal areas, swimming pools, etc.) stainless steel anchors have to be used.
Indoors (in dry areas) chrome-plated steel anchors should be used.
Always verify whether local legislation permits the use of (treated) steel anchors!

Die Befestigung der Scharniere für Türband IV und Serie 60 AT kann durch zwei Verankerungstypen erfolgen.
Für den Einsatz im Freien und in einer Umgebung mit einer aggressiven Atmosphäre (Industriegebiet, Küstenregion, Schwimmbäder ....) müssen Befestigungselemente aus rostfreiem Stahl verwendet werden.
Bei Einsatz in Innenräumen können Befestigungselemente aus chromatiertem Stahl verwendet werden.
Achtung: Überprüfen Sie, ob die Verwendung von Befestigungselementen aus (behandeltem) Stahl nach den am Ort geltenden Vorschriften zulässig ist!

# CS 68

DEURSCHARNIEREN TUERBAND 4
PAUMELLES PORTE TUERBAND 4
DOOR HINGES TUERBAND 4
TUERBAENDER TUERBAND 4



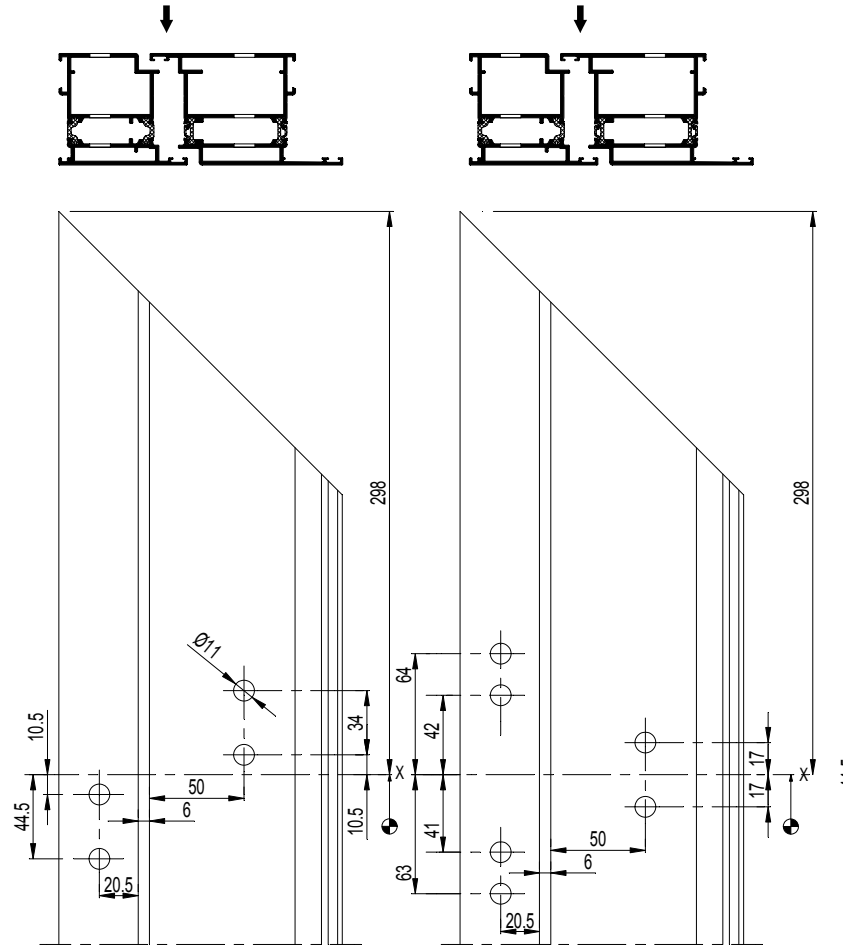

DEURSCHARNIER 2-DELIG
PAUMELLE PORTE 2-PARTITE
DOOR HINGE 2-PART
TÜRBAND 2-TEILIG

DEURSCHARNIER 3-DELIG
PAUMELLE PORTE 3-PARTITE
DOOR HINGE 3-PART
TÜRBAND 3-TEILIG

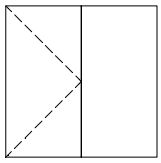
BEVESTIGINGSMIDDEL
MOYENS DE FIXATION
FIXINGS
BEFESTIGUNGSMITTEL

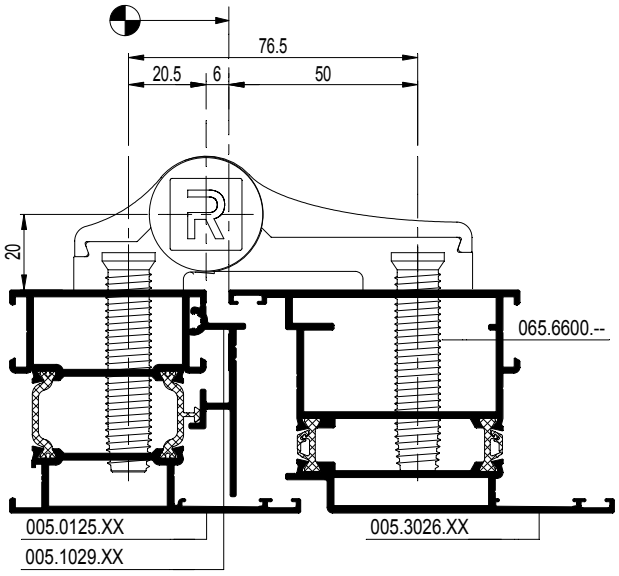
| | | | |
|---|---|---|---|
| 065.6656.XX<br>065.6600.--<br>(4x) | 095.A900.00 and | 095.A926.00 or | 097.0368.00<br>and<br>097.0676.00 |

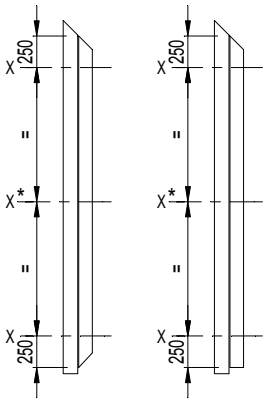
| | | | |
|---|---|---|---|
| 065.6688.XX<br>065.6600.--<br>(6x) | 095.A900.00 and | 095.A927.00 or | 097.0369.00<br>and<br>097.0676.00 |




D0076242



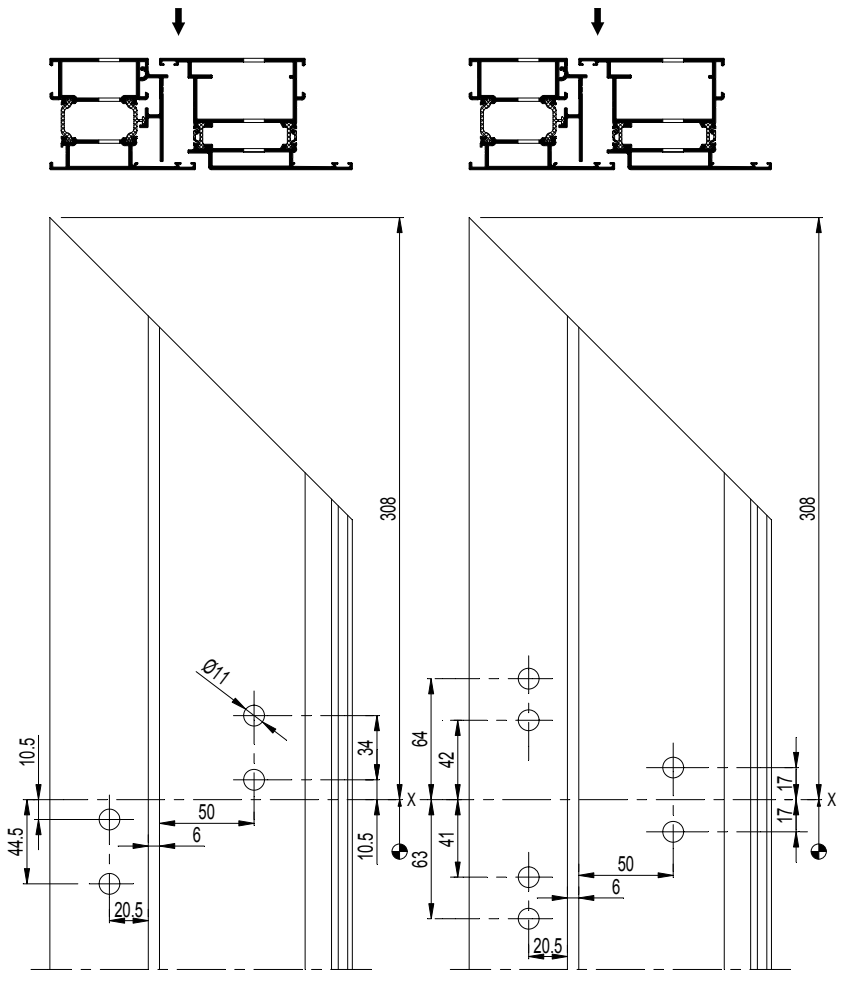



* FH>2200

| | | | |
|---|---|---|---|
| 065.6656.XX<br>065.6600.-- (4x) | 095.A900.00 and 095.A926.00 | or | 097.0368.00<br>and<br>097.0676.00 |

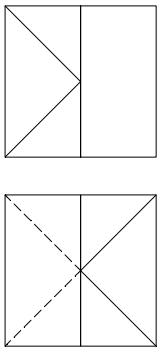
| | | | |
|---|---|---|---|
| 065.6688.XX<br>065.6600.-- (6x) | 095.A900.00 and 095.A927.00 | or | 097.0369.00<br>and<br>097.0676.00 |

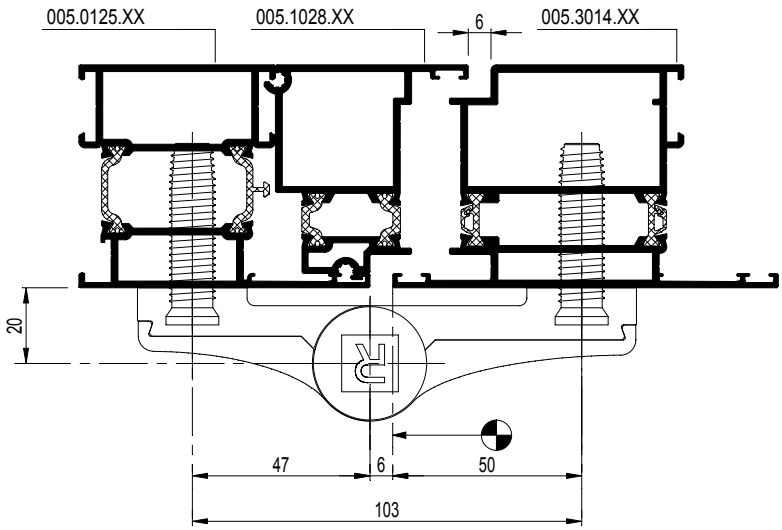


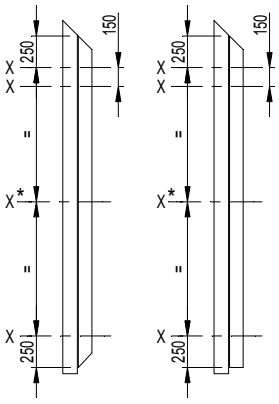

D0076242

# CS 68

DEURSCHARNIEREN TUERBAND 4
PAUMELLES PORTE TUERBAND 4
DOOR HINGES TUERBAND 4
TUERBAENDER TUERBAND 4



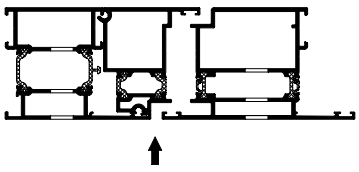


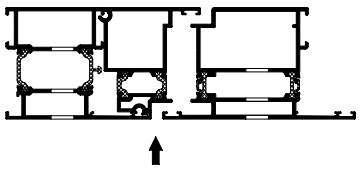



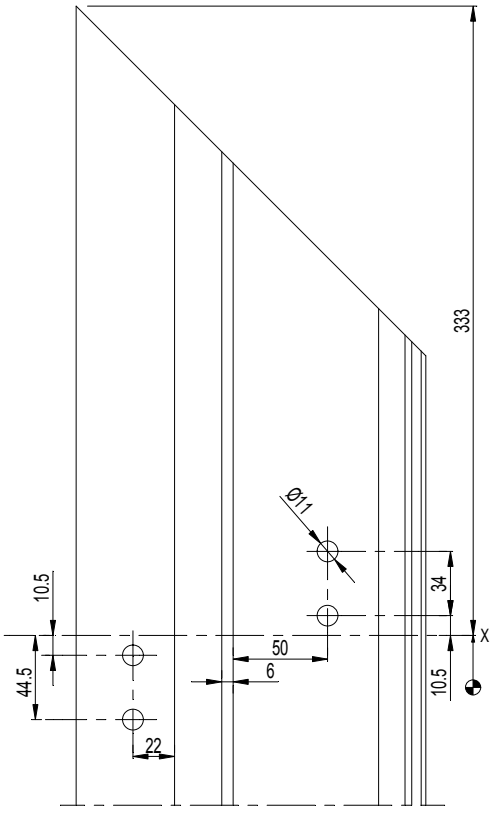

* FH>2200

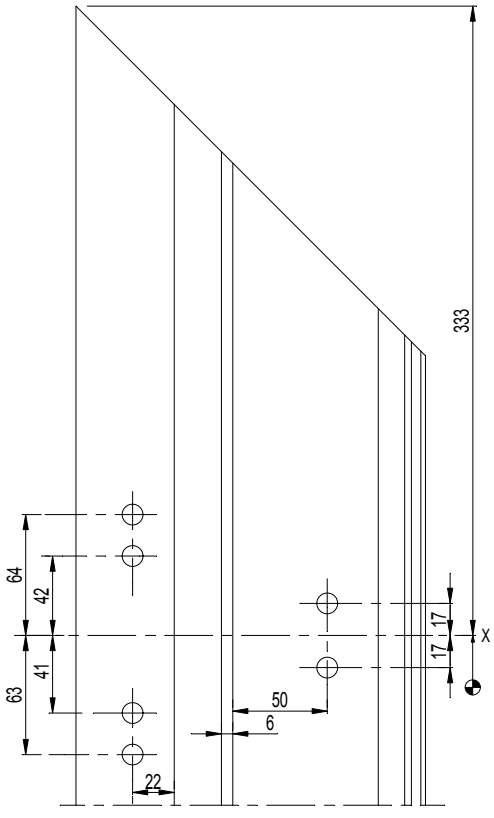
| | | | |
|---|---|---|---|
| 065.6714.XX<br>065.6601.--<br>(4X) | 095.A900.00 and | 095.A926.00 or | 097.0368.00<br>and<br>097.0676.00 |

| | | | |
|---|---|---|---|
| 065.6689.XX<br>065.6601.--<br>(6X) | 095.A900.00 and | 095.A927.00 or | 097.0369.00<br>and<br>097.0676.00 |

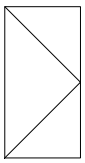


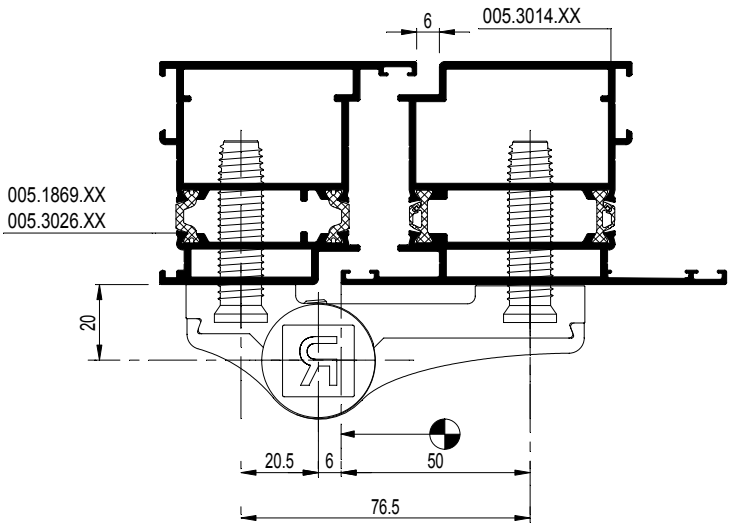


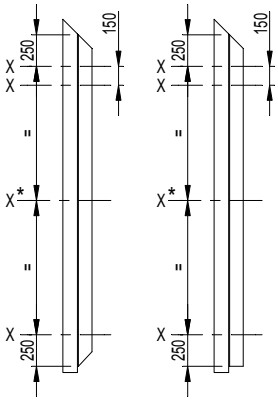



D0076244



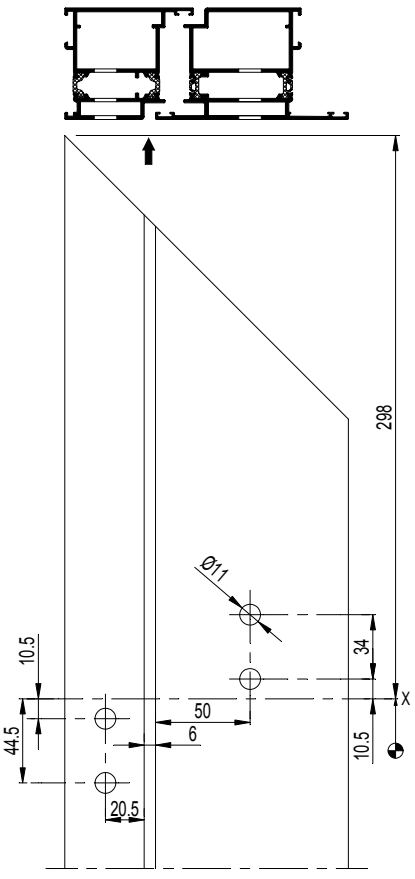


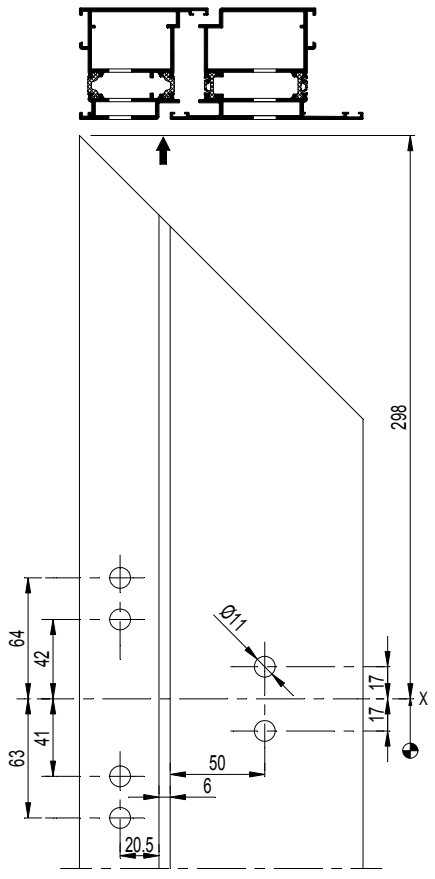




* FH>2200

| | | | |
|---|---|---|---|
| 065.6656.XX<br>065.6601.--<br>(4x) | 095.A900.00 and | 095.A926.00 or | 097.0368.00<br>and<br>097.0676.00 |

| | | | |
|---|---|---|---|
| 065.6688.XX<br>065.6601.--<br>(6x) | 095.A900.00 and | 095.A927.00 or | 097.0369.00<br>and<br>097.0676.00 |

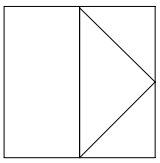


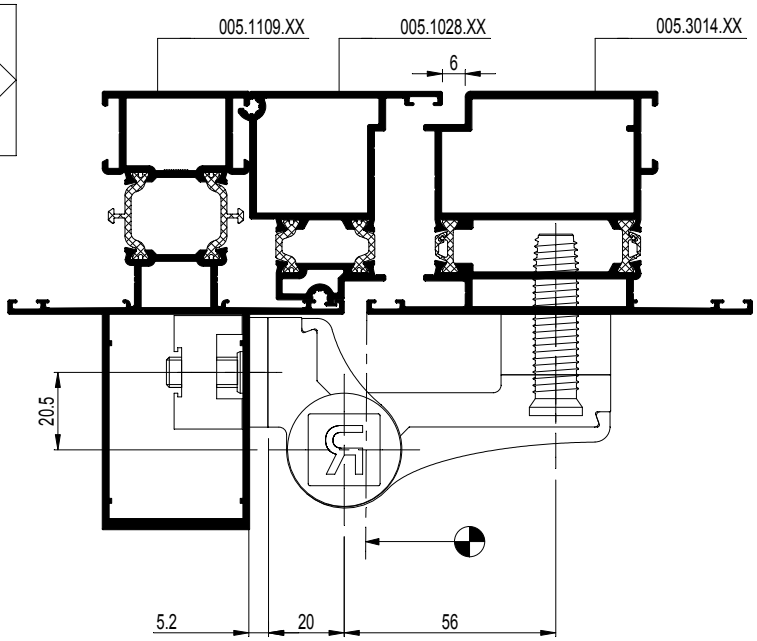



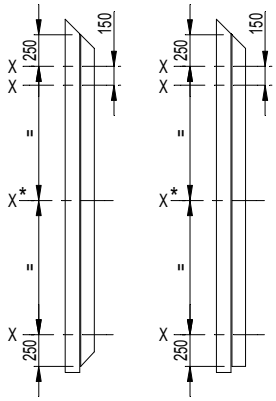

D0076244

# CS 68

DEURSCHARNIEREN TUERBAND 4
PAUMELLES PORTE TUERBAND 4
DOOR HINGES TUERBAND 4
TUERBAENDER TUERBAND 4






* FH>2200

| | | | |
|---|---|---|---|
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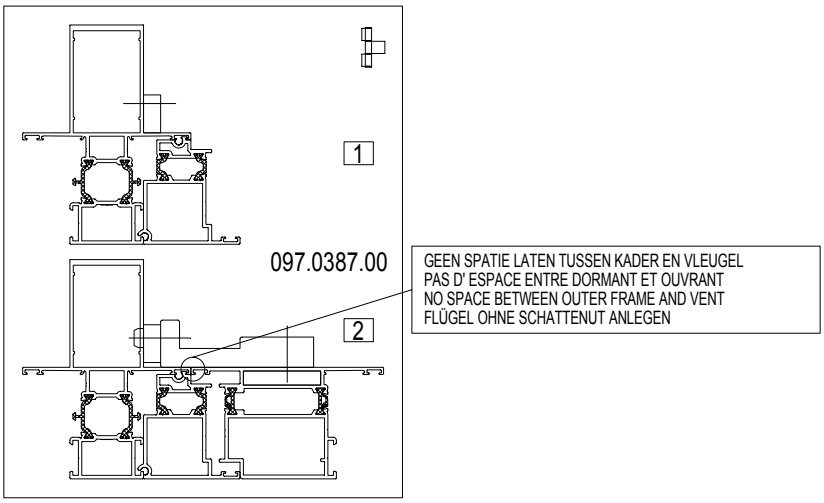
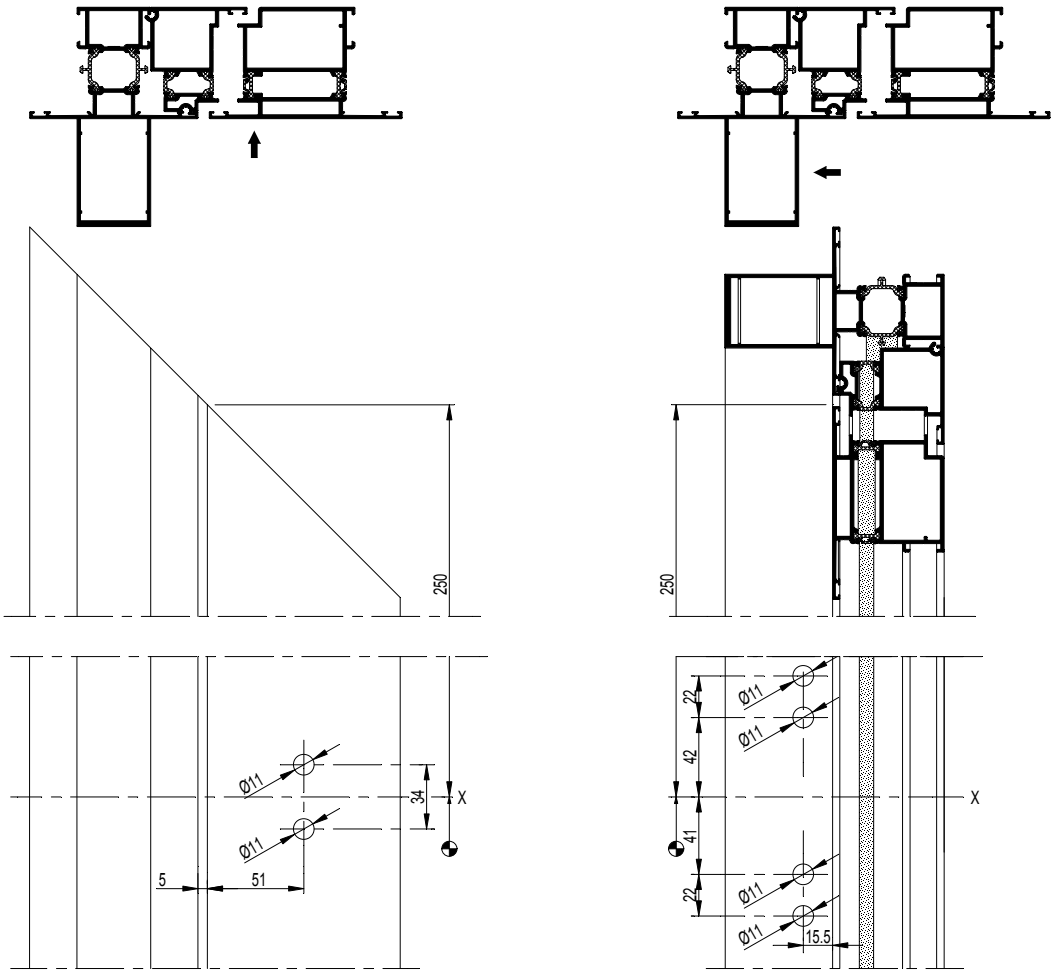
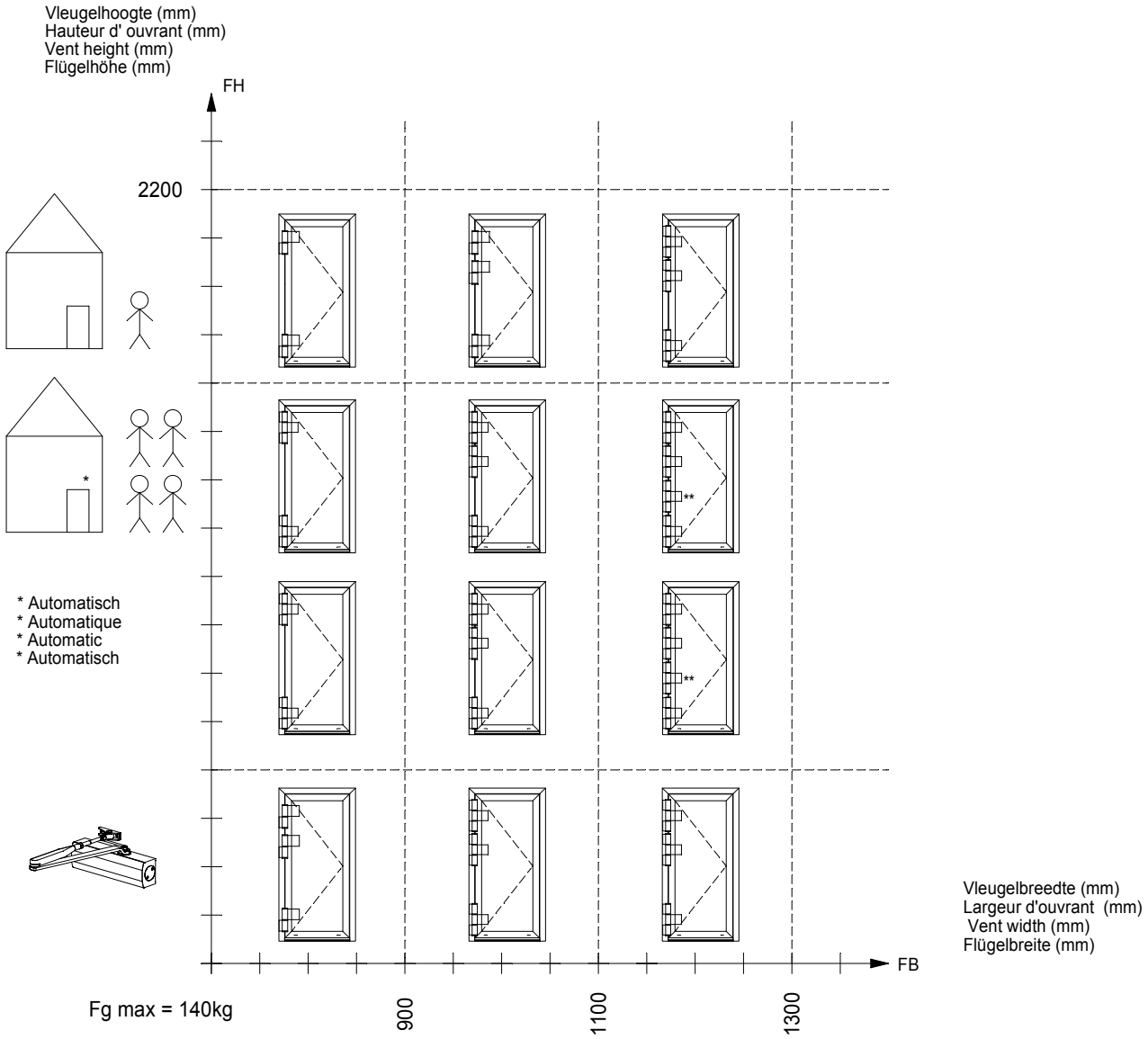
| 065.6601.-- CS 68 | | | |
| 065.6600.-- CS 77 | | | |

D0079076


1
097.0387.00
2
GEEN SPATIE LATEN TUSSEN KADER EN VLEUGEL
PAS D' ESPACE ENTRE DORMANT ET OUVRANT
NO SPACE BETWEEN OUTER FRAME AND VENT
FLÜGEL OHNE SCHATTENUT ANLEGEN


250
250
Ø11
Ø11
34
X
5
51
22
Ø11
Ø11
42
41
X
22
Ø11
Ø11
15.5

D0079076


Vleugelhoogte (mm)
Hauteur d' ouvrant (mm)
Vent height (mm)
Flügelhöhe (mm)
FH
2200
* Automatisch
* Automatique
* Automatic
* Automatisch
Fg max = 140kg
900
1100
1300
FB
Vleugelbreedte (mm)
Largeur d'ouvrant (mm)
Vent width (mm)
Flügelbreite (mm)

D0079787

Indien er hogere eisen zijn aan afmetingen, gewichten of AWW performanties moet de configuratie aangepast worden. (Dr. Hahn Software).

Als standaard regel kan gesteld worden dat deuren met een hoogte van +2200MM een extra,centraal geplaatst scharnier nodig hebben. **

Bij zware gewichten en intensieve toepassing moet een extra scharnier geplaatst worden net onder het bovenste scharnier.

Een vleugelhoogte van meer dan 3000MM is niet mogelijk, een vleugelbreedte van meer dan 1300MM wordt afgeraden.

Raadpleeg de CE paspoorten van de desbetreffende series om te weten te komen welke max afmetingen en gewichten zijn.

Si des exigences supérieures sont imposées en termes de dimensions, de poids ou de performances AWW, la configuration doit être adaptée (logiciel Dr Hahn).

A titre de règle standard, on peut considérer que les portes d'une hauteur >2200mm ont besoin d'une charnière supplémentaire placée en position centrale.**

En cas de poids lourds et d'application intensive, une charnière supplémentaire doit être placée juste en dessous de la charnière supérieure.

Il est impossible de disposer d'une hauteur de vantail >3000mm, tandis qu'il est déconseillé de dépasser 1300mm pour la largeur du vantail.

Consultez les passeports CE des séries concernées pour déterminer quels sont les dimensions et poids maximaux.

If there are greater demands related to size, weight or AWW performances then the configuration must be adjusted. (Dr. Hahn Software).

In general, doors with a height of +2200mm need an extra, centrally positioned hinge.**

Heavy doors and intensive use require an extra hinge just under the top hinge.

A vent height of more than 3000mm is not possible; a vent width of more than 1300mm is discouraged.

Consult the CE passports of the related series to learn the maximum permitted sizes and weights.

Bei höheren Anforderungen an Abmessungen, Gewichte oder AWW-Eigenschaften muss die Konfiguration angepasst werden. (Dr. Hahn Software).

Als Standardregel kann gelten, dass Türen mit einer Höhe von +2200 mm ein zusätzliches, zentral angebrachtes Scharnier brauchen.**

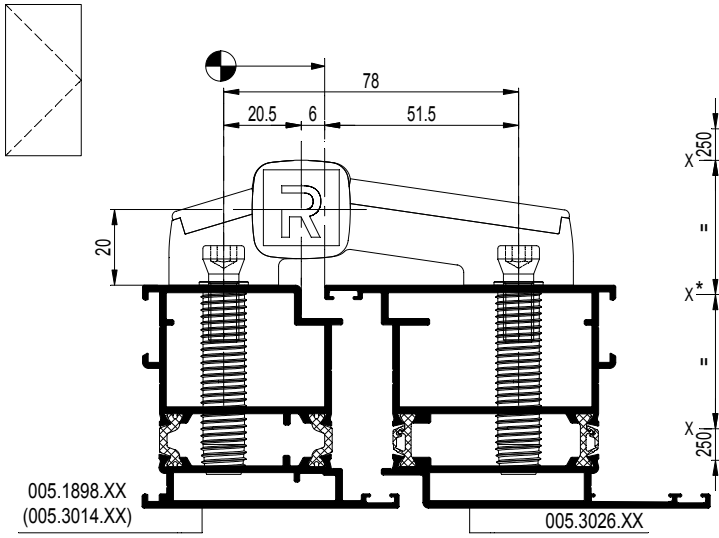
Bei schweren Gewichten und intensiver Nutzung muss unmittelbar unter dem obersten Scharnier ein zusätzliches Scharnier angebracht werden.

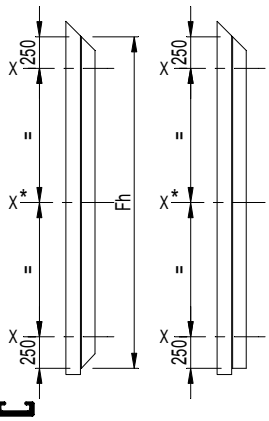
Eine Flügelhöhe über 3000 mm ist nicht möglich, von einer Flügelbreite über 1300 mm wird abgeraten.

Die maximalen Abmessungen und Gewichte entnehmen Sie bitte den CE-Pässen der betreffenden Serien.

# CS 68

DEURSCHARNIEREN SERIE 60 AT
PAUMELLES PORTE SERIE 60 AT
DOOR HINGES SERIE 60 AT
TUERBAENDER SERIE 60 AT




DEURSCHARNIER 2-DELIG
PAUMELLE PORTE 2-PARTITE
DOOR HINGE 2-PART
TÜRBAND 2-TEILIG

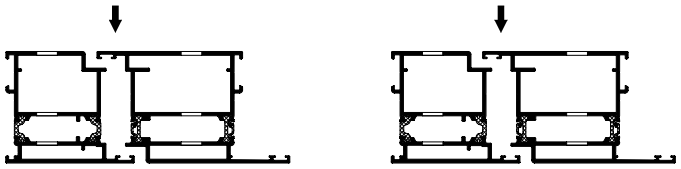
DEURSCHARNIER 3-DELIG
PAUMELLE PORTE 3-PARTITE
DOOR HINGE 3-PART
TÜRBAND 3-TEILIG

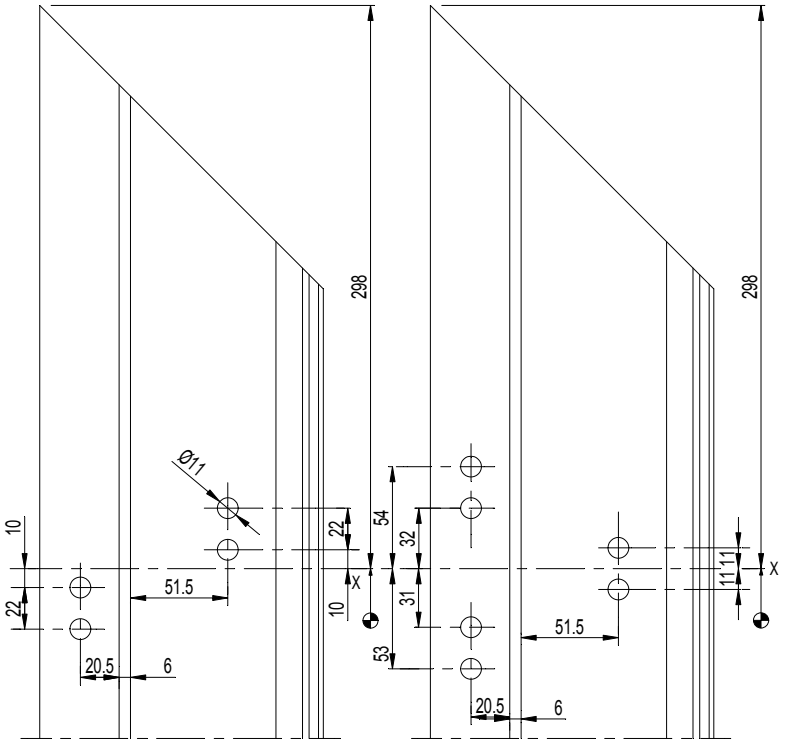
BEVESTIGINGSMIDDEL
MOYENS DE FIXATION
FIXINGS
BEFESTIGUNGSMITTEL

* FH>2200

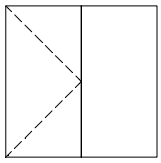
| | | | |
|---|---|---|---|
| 065.6812.XX<br>065.6604.--<br>(4x) | 095.A900.00 and | 095.A930.00 or | 097.0480.00 |

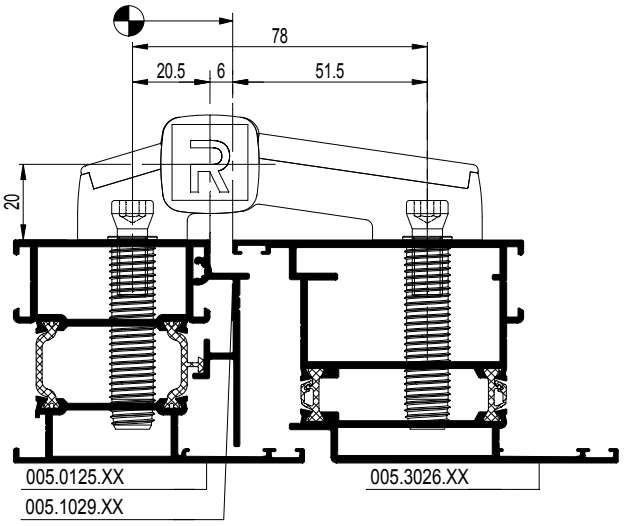
| | | | |
|---|---|---|---|
| 065.6813.XX<br>065.6604.--<br>(6x) | 095.A900.00 and | 095.A928.00 or | 097.0471.00 |

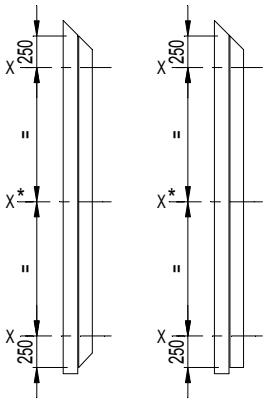





D0076246



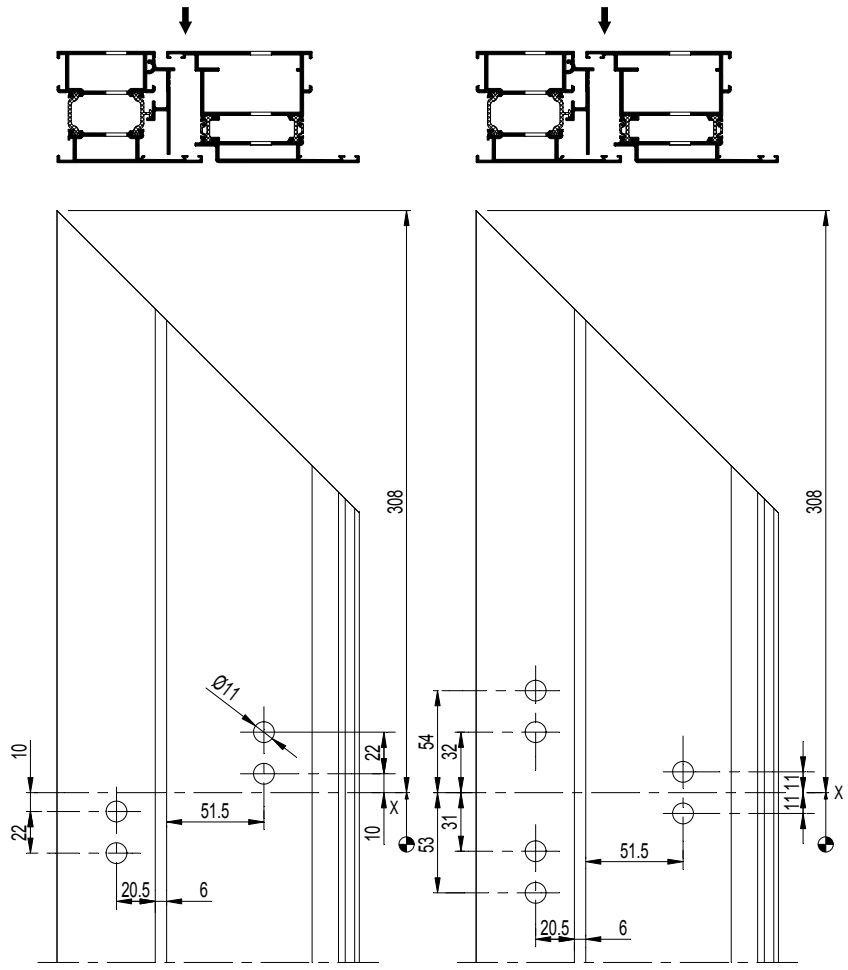



* FH>2200

| | | | |
|---|---|---|---|
| 065.6812.XX<br>065.6604.-- (4X) | 095.A900.00 and 095.A930.00 | or | 097.0480.00 |

| | | | |
|---|---|---|---|
| 065.6813.XX<br>065.6604.-- (6X) | 095.A900.00 and 095.A928.00 | or | 097.0471.00 |

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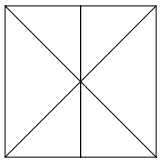
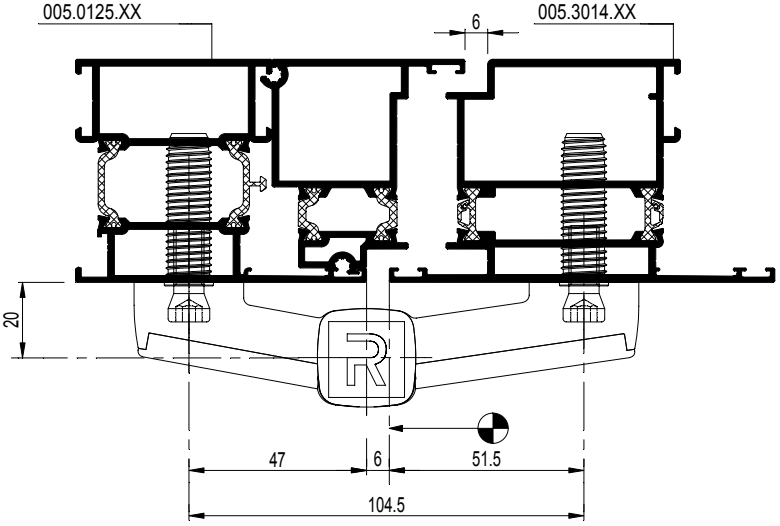
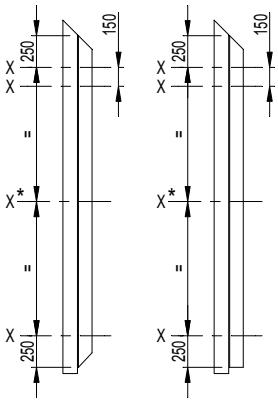


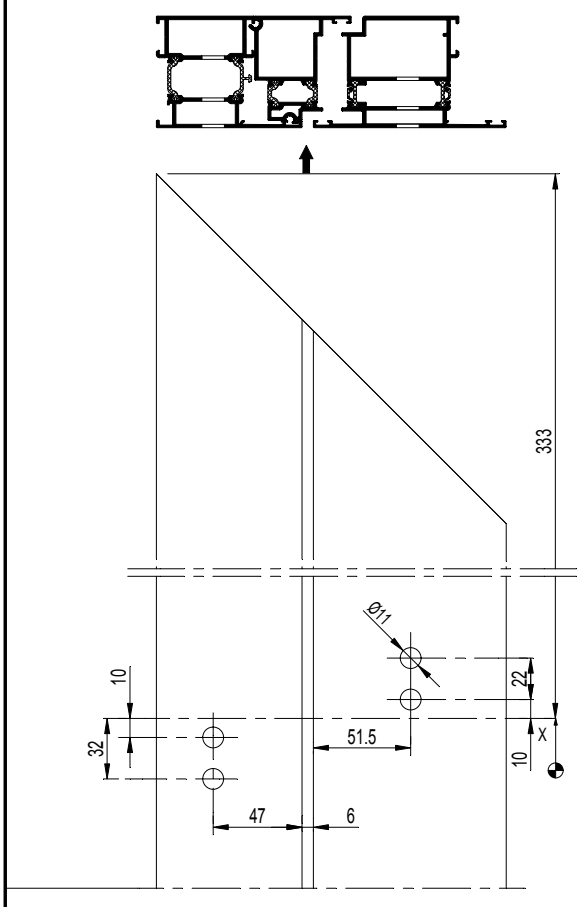


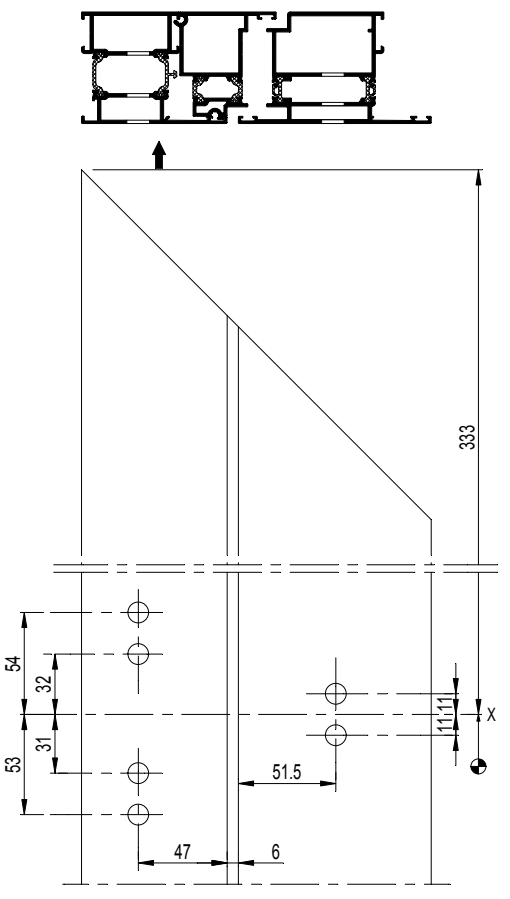




* FH>2200

| | | | |
|---|---|---|---|
| 065.6816.XX<br>065.6603.--<br>(4x) | 095.A900.00 and | 095.A930.00 or | 097.0480.00 |

| | | | |
|---|---|---|---|
| 065.6817.XX<br>065.66603.--<br>(6x) | 095.A900.00 and | 095.A928.00 or | 097.0471.00 |

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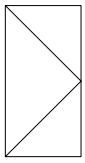
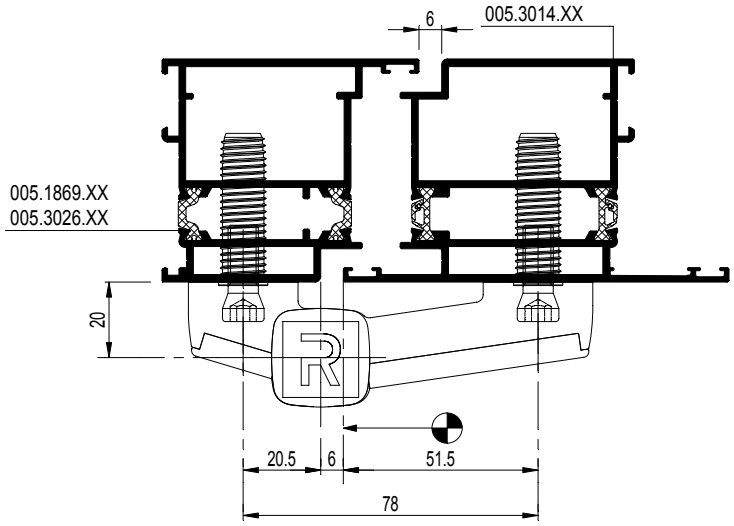
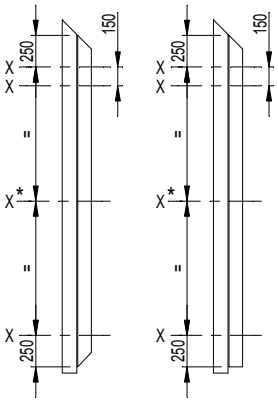
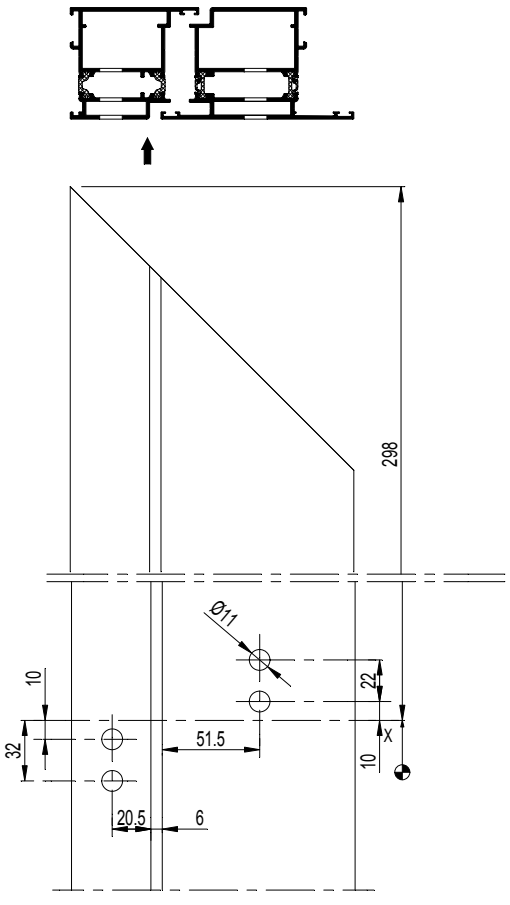


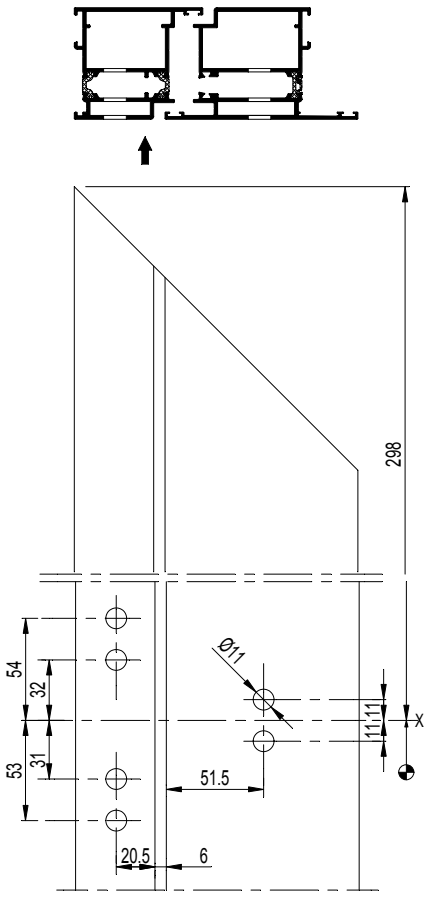


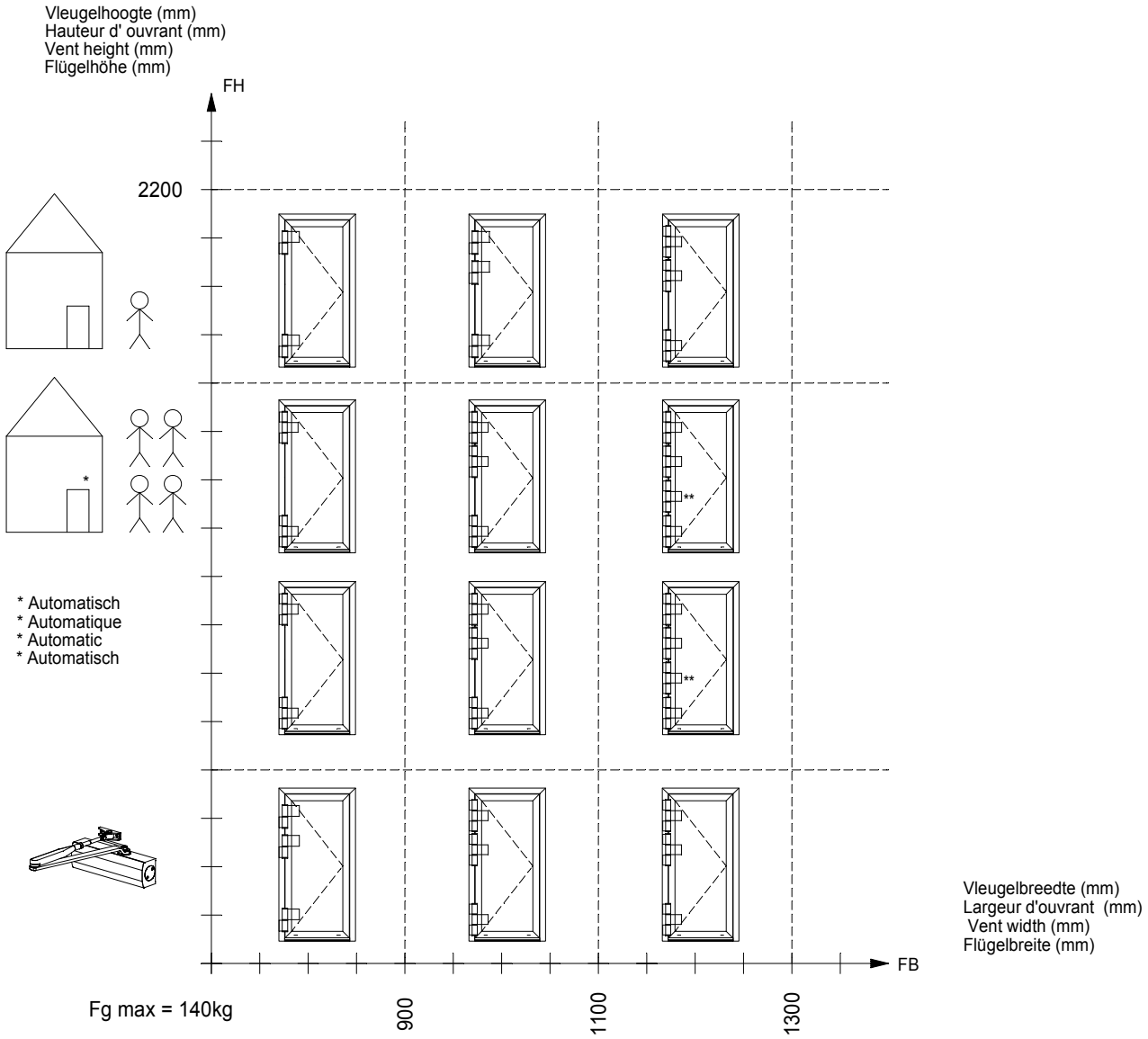

| | | | |
|---|---|---|---|
| 065.6812.XX<br>065.6603.--<br>(4x) | 095.A900.00 and | 095.A930.00 or | 097.0480.00 |

| | | | |
|---|---|---|---|
| 065.6813.XX<br>065.6603.--<br>(6x) | 095.A900.00 and | 095.A280.00 or | 097.0471.00 |




D0076247


Vleugelhoogte (mm)
Hauteur d' ouvrant (mm)
Vent height (mm)
Flügelhöhe (mm)
FH
2200
* Automatisch
* Automatique
* Automatic
* Automatisch
Fg max = 140kg
900
1100
1300
FB
Vleugelbreedte (mm)
Largeur d'ouvrant (mm)
Vent width (mm)
Flügelbreite (mm)

D0079788

Indien er hogere eisen zijn aan afmetingen, gewichten of AWW performanties moet de configuratie aangepast worden. (Dr. Hahn Software).

Als standaard regel kan gesteld worden dat deuren met een hoogte van +2200MM een extra,centraal geplaatst scharnier nodig hebben. **

Bij zware gewichten en intensieve toepassing moet een extra scharnier geplaatst worden net onder het bovenste scharnier.

Een vleugelhoogte van meer dan 3000MM is niet mogelijk, een vleugelbreedte van meer dan 1300MM wordt afgeraden.

Raadpleeg de CE paspoorten van de desbetreffende series om te weten te komen welke max afmetingen en gewichten zijn.

Si des exigences supérieures sont imposées en termes de dimensions, de poids ou de performances AWW, la configuration doit être adaptée (logiciel Dr Hahn).

A titre de règle standard, on peut considérer que les portes d'une hauteur >2200mm ont besoin d'une charnière supplémentaire placée en position centrale.**

En cas de poids lourds et d'application intensive, une charnière supplémentaire doit être placée juste en dessous de la charnière supérieure.

Il est impossible de disposer d'une hauteur de vantail >3000mm, tandis qu'il est déconseillé de dépasser 1300mm pour la largeur du vantail.

Consultez les passeports CE des séries concernées pour déterminer quels sont les dimensions et poids maximaux.

If there are greater demands related to size, weight or AWW performances then the configuration must be adjusted. (Dr. Hahn Software).

In general, doors with a height of +2200mm need an extra, centrally positioned hinge.**

Heavy doors and intensive use require an extra hinge just under the top hinge.

A vent height of more than 3000mm is not possible; a vent width of more than 1300mm is discouraged.

Consult the CE passports of the related series to learn the maximum permitted sizes and weights.

Bei höheren Anforderungen an Abmessungen, Gewichte oder AWW-Eigenschaften muss die Konfiguration angepasst werden. (Dr. Hahn Software).

Als Standardregel kann gelten, dass Türen mit einer Höhe von +2200 mm ein zusätzliches, zentral angebrachtes Scharnier brauchen.**

Bei schweren Gewichten und intensiver Nutzung muss unmittelbar unter dem obersten Scharnier ein zusätzliches Scharnier angebracht werden.

Eine Flügelhöhe über 3000 mm ist nicht möglich, von einer Flügelbreite über 1300 mm wird abgeraten.

Die maximalen Abmessungen und Gewichte entnehmen Sie bitte den CE-Pässen der betreffenden Serien.

Het aantal scharnieren is afhankelijk van de afmetingen van de deur en het vleugelgewicht.
De correct configuratie kan afgelzen worden in de bijhorende tabel
Een vleugelhoogte van meer dan 3000MM is niet mogelijk.
Een vleugelbreedte van meer dan 1400MM wordt afgeraden.
Raadpleeg de CE paspoorten van de desbetreffende series om te weten te komen welke max afmetingen en gewichten zijn.
Bij publieke gebouwen en in zwaar belaste gevallen of bij het gebruik van een deursluitern bevelen we standaard het gebruik van een extra scharnier (**) aan dat bovenaan geplaatst moer worden.

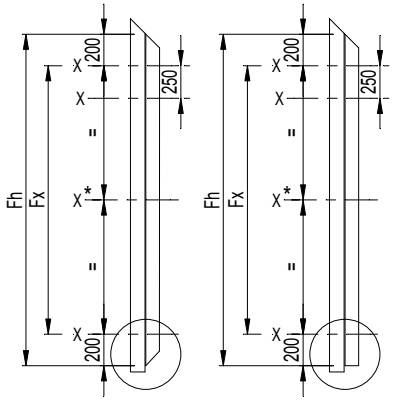
Le nombre de charnières dépend des dimensions de la porte et du poids du vantail.
La configuration correcte peut être déterminée à la lecture du tableau ci-joint.
Il est impossible d'avoir une hauteur de vantail supérieure à 3000mm.
Il est déconseillé d'avoir une largeur de vantail supérieure à 1400mm.
Consultez les passeports CE des séries concernées pour déterminer quels sont les dimensions et poids maximaux.
Pour les bâtiments publics ainsi que dans les cas d'applications soumises à de lourdes charges et d'utilisation d'un ferme-porte, nous recommandons l'utilisation standard d'une charnière supplémentaire (**) à placer en partie haute.

The number of hinges depends on the size of the door and the vent weight.
The correct configuration is found in the corresponding table.
A vent height of more than 3000mm is not possible.
A vent width of more than 1400mm is discouraged.
Consult the CE passports of the related series to learn the maximum permitted sizes and weights.
For public buildings and in case of intensive leads or when a door closer is used we recommend using an extra hinge (**) that must be installed at the top.

Die Anzahl der Scharniere hängt von den Abmessungen der Tür und vom Flügelgewicht ab.
Die korrekte Konfiguration ist der dazugehörigen Tabelle zu entnehmen.
Eine Flügelhöhe von mehr als 3000 mm ist nicht möglich.
Von einer Flügelbreite von mehr als 1400 mm wird abgeraten.
Die maximalen Abmessungen und Gewichte entnehmen Sie bitte den CE-Pässen der betreffenden Serien.
Für öffentliche Gebäude und in Fällen mit schwerer Belastung oder bei Verwendung von Türschließern empfehlen wir im Regelfall ein zusätzliches Scharnier (**), das oben angebracht werden muss.

Max. vleugelgewicht 120Kg
Poids d' ouvrant max. 120Kg
Max. vent weight 120Kg
Höchstflügelgewicht 120Kg

| Fx | Fh \ Fb | 600 | 700 | 800 | 900 | 1000 | 1100 | 1200 | 1300 | 1400 | 1500 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1600 | 2000 | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 109Kg | 100Kg | 92Kg | 86Kg | 80Kg |
| 1700 | 2100 | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 116Kg | 106Kg | 98Kg | 91Kg | 85Kg |
| 1800 | 2200* | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 113Kg | 104Kg | 96Kg | 90Kg |
| 1900 | 2300* | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 119Kg | 110Kg | 102Kg | 95Kg |
| 2000 | 2400* | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 115Kg | 107Kg | 100Kg |
| 2100 | 2500* | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 113Kg | 105Kg |
| 2200 | 2600* | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 118Kg | 110Kg |
| 2300 | 2700* | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 115Kg |
| 2400 | 2800* | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg |
| 2500 | 2900* | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg |
| 2600 | 3000* | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg | 120Kg |



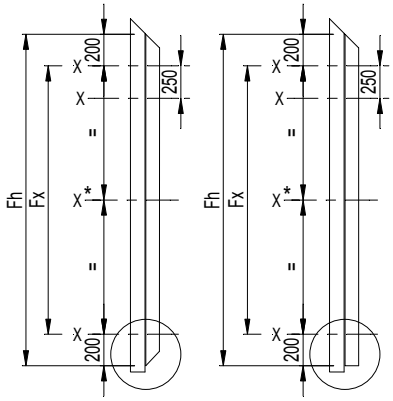

EXTRA SCHARNIEREN - EXTRA CHARNIERES
EXTRA BAENDER - EXTRA HINGES

* FH>2200

** Bij openbare gebouwen en in zwaar belaste gevallen
Pour les lieux publics en des cas lourdement chargés.
In public buildings and for heavily charged cases
In öffentlichen Gebäuden und für schwer beanspruchte Tür

Max. vleugelgewicht 150Kg
Poids d' ouvrant max. 150Kg
Max. vent weight 150Kg
Höchstflügelgewicht 150Kg

| Fx | Fh \ Fb | 600 | 700 | 800 | 900 | 1000 | 1100 | 1200 | 1300 | 1400 | 1500 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1600 | 2000 | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 142Kg | 130Kg | 120Kg | 111Kg | 104Kg |
| 1700 | 2100 | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 138Kg | 128Kg | 118Kg | 111Kg |
| 1800 | 2200* | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 146Kg | 135Kg | 125Kg | 117Kg |
| 1900 | 2300* | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 143Kg | 132Kg | 124Kg |
| 2000 | 2400* | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 139Kg | 130Kg |
| 2100 | 2500* | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 146Kg | 137Kg |
| 2200 | 2600* | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 143Kg |
| 2300 | 2700* | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg |
| 2400 | 2800* | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg |
| 2500 | 2900* | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg |
| 2600 | 3000* | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg | 150Kg |




EXTRA SCHARNIEREN - EXTRA CHARNIERES
EXTRA BAENDER - EXTRA HINGES

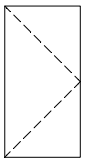
* FH>2200 of-ou-or-oder

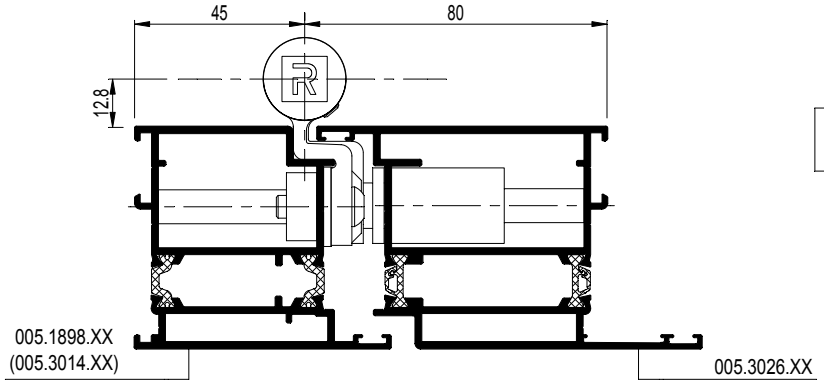
Bij openbare gebouwen en in zwaar belaste gevallen
Pour les lieux publics en des cas lourdement chargés.
In public buildings and for heavily charged cases
In öffentlichen Gebäuden und für schwer beanspruchte Tür

D0076250

# CS 68

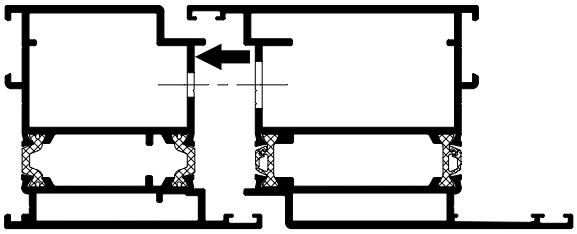
DEURSCHARNIEREN ROLLENBAND
PAUMELLES PORTE ROLLENBAND
DOOR HINGES ROLLENBAND
TUERBAENDER ROLLENBAND

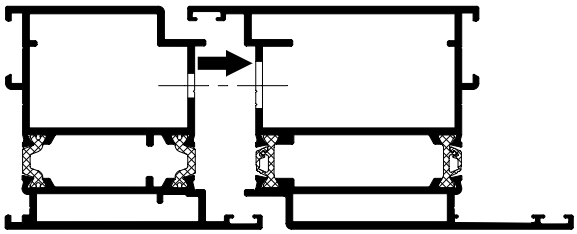


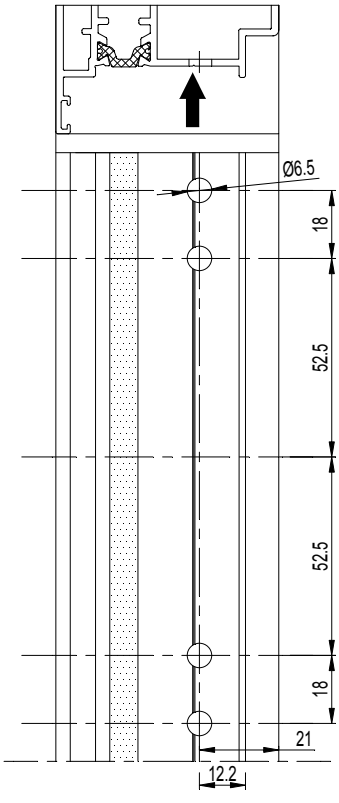


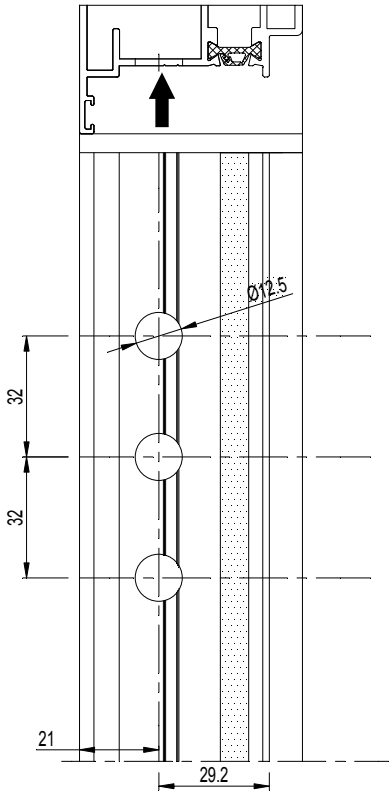

DEURSCHARNIER 3-DELIG
PAUMELLE PORTE 3-PARTITE
DOOR HINGE 3-PART
TÜRBAND 3-TEILIG

| | | | |
|---|---|---|---|
| 065.6391.XX | -- and | -- or | 097.0684.00 |





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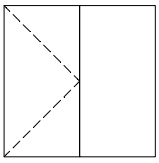
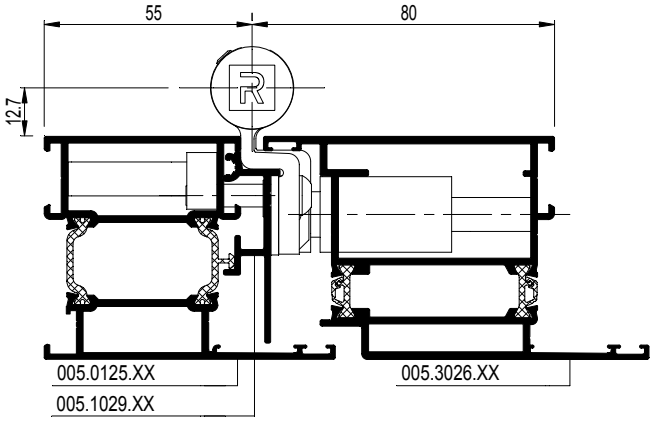
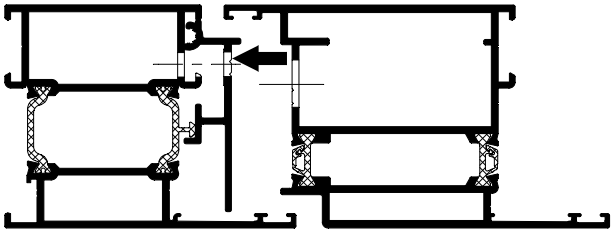
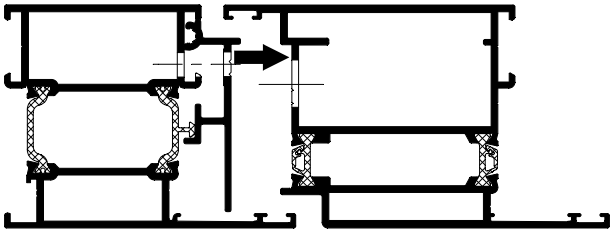
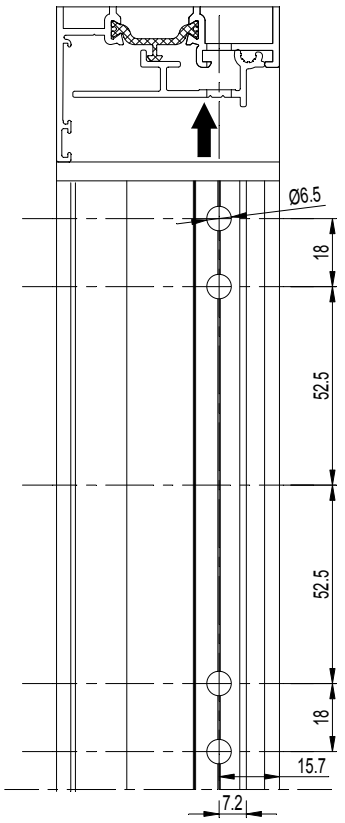


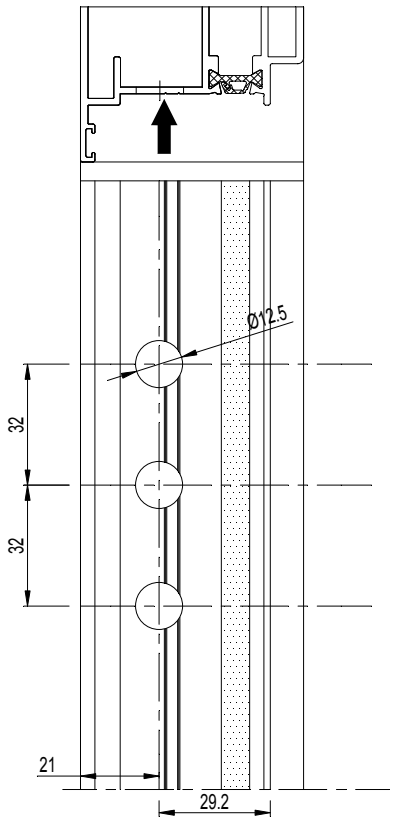



| | | | |
|---|---|---|---|
| 065.6394.XX | -- and | -- or | 097.0685.00 |

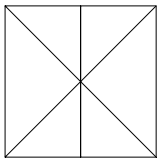


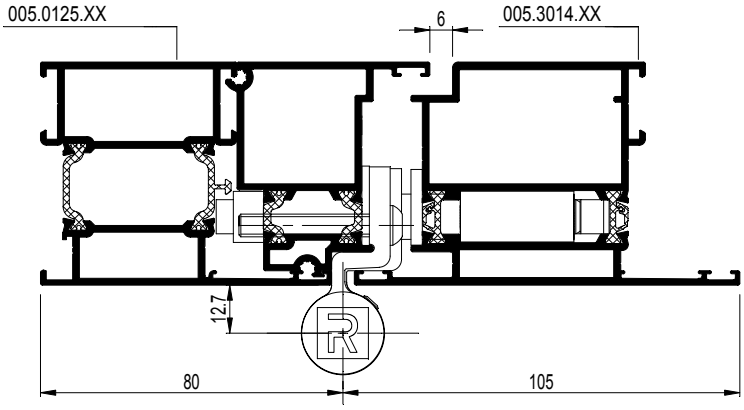




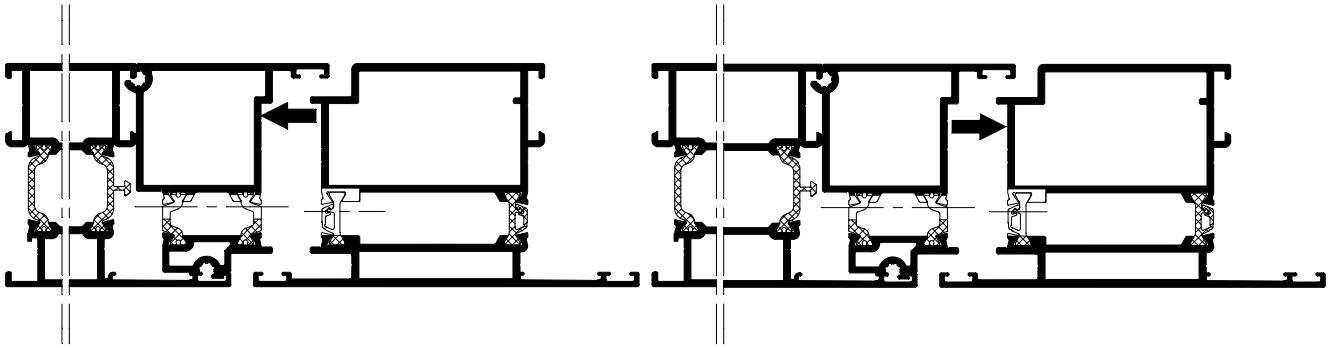



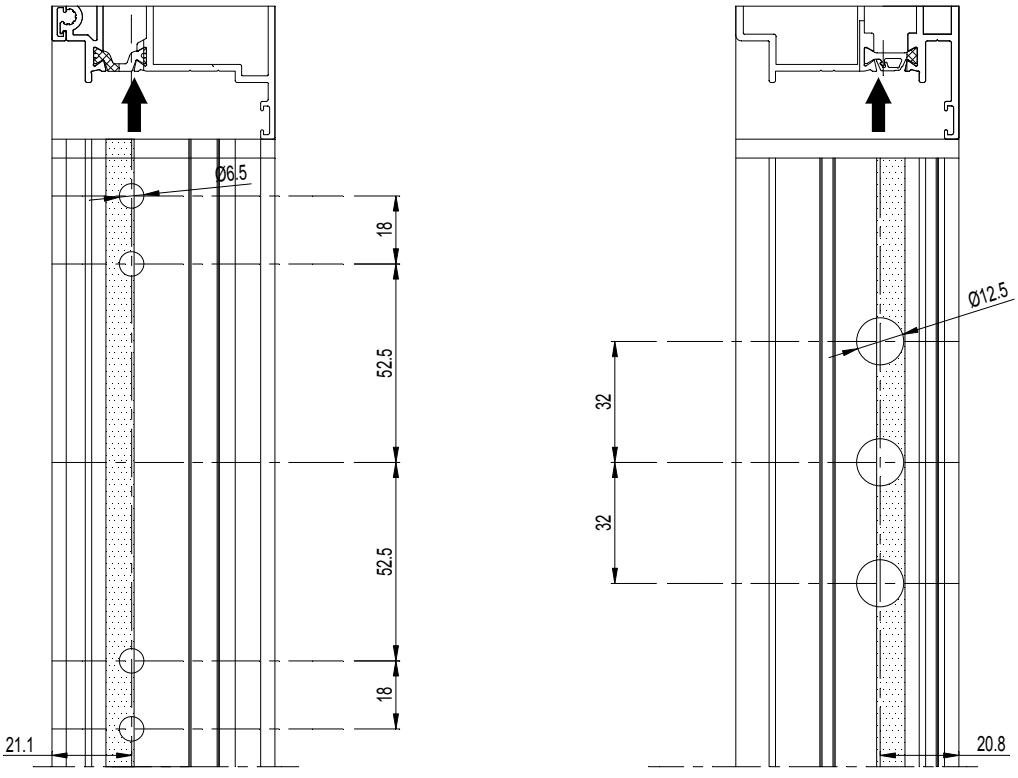

D0076251



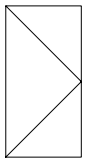


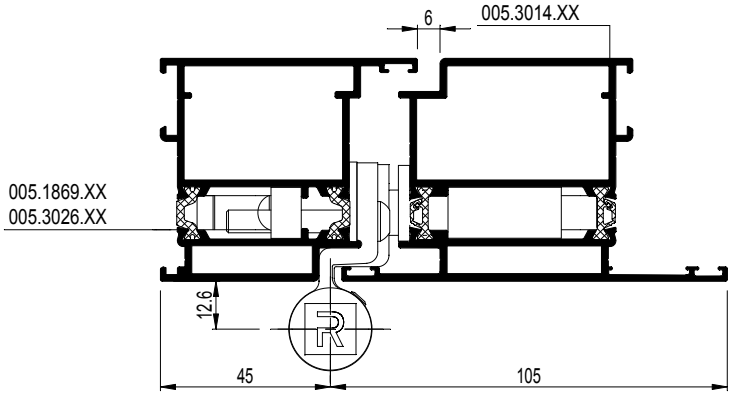

| | | | |
|---|---|---|---|
| 065.6385.XX | -- and | -- or | 097.0684.00 |



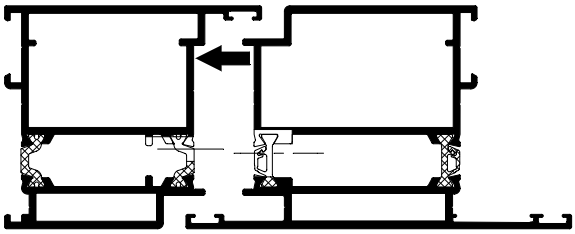


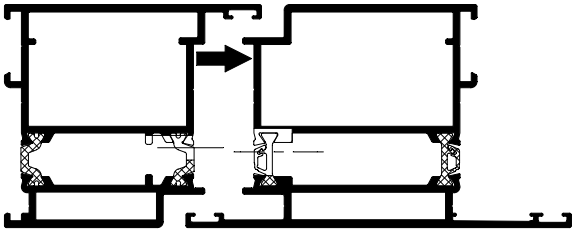

D0076252

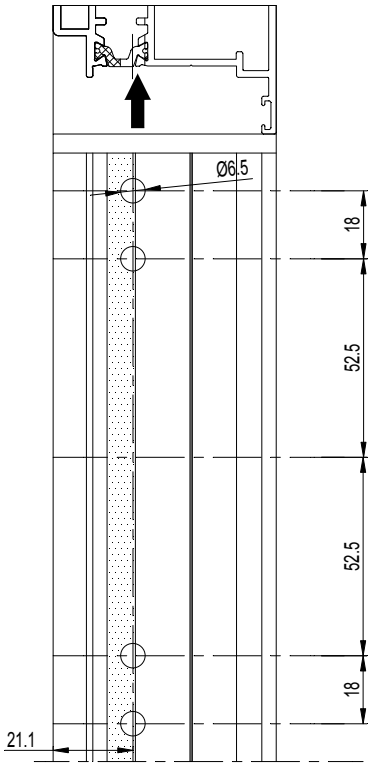


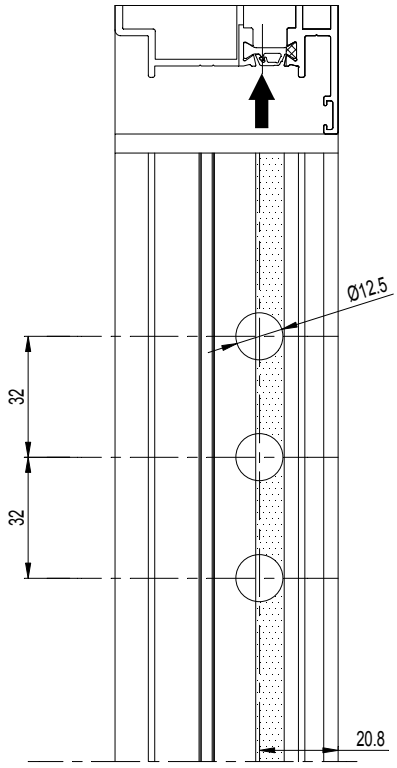



| | | | |
|---|---|---|---|
| 065.6385.XX | -- and | -- or | 097.0684.00 |







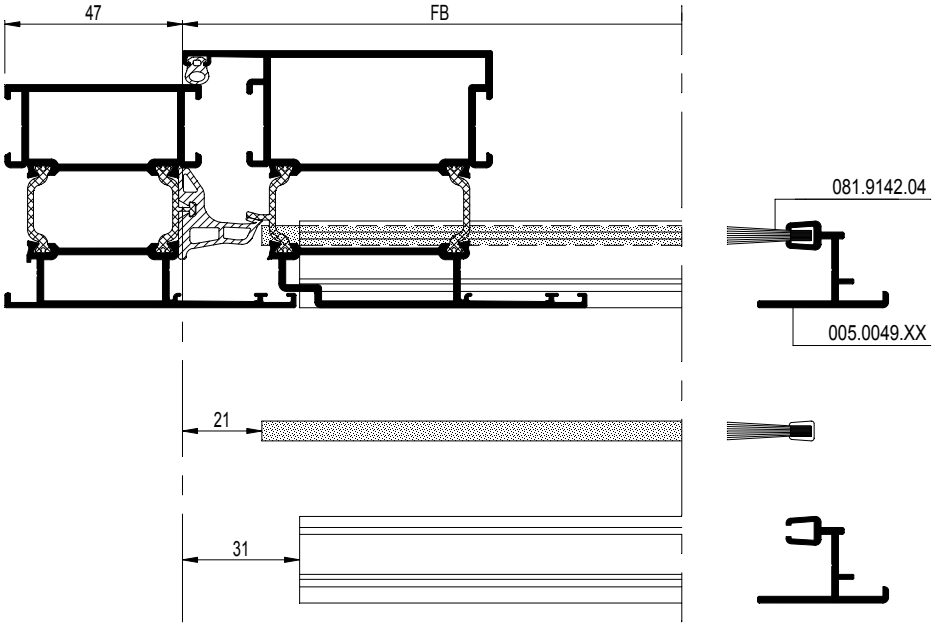




D0076252

# CS 68

RAAMDEUREN MET BORSTELAFSLUITING
PORTES-FENETRES AVEC JOINT-BROSSE
WINDOW-DOORS WITH BRUSH
FENSTERTUEREN MIT BUERSTENDICHTUNG

REYNAERS aluminium

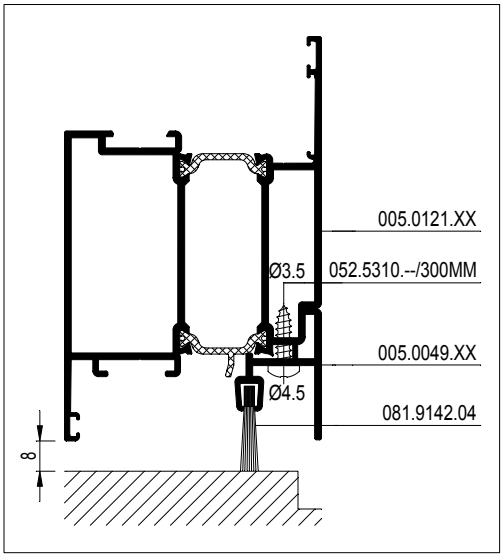


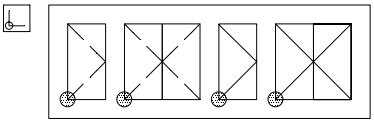

schaal - échelle
scale - Maßstab
1/2

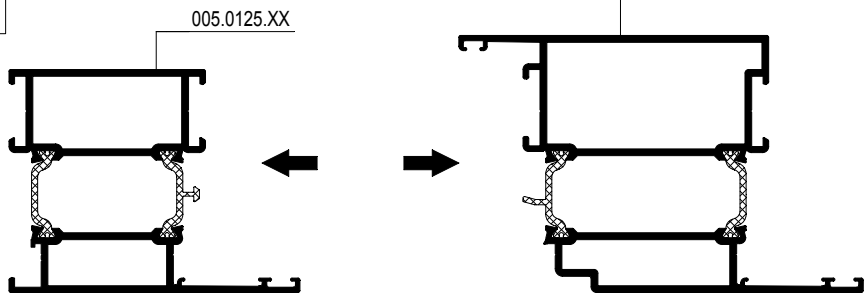
D0012018

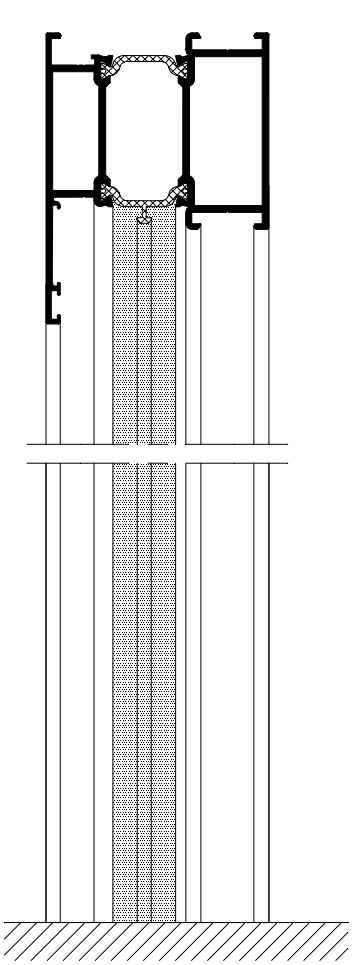
# CS 68

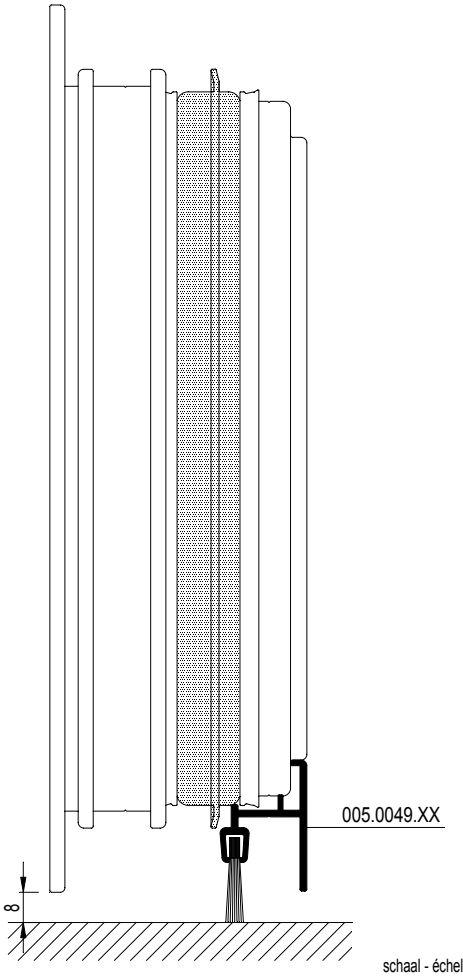
RAAMDEUREN MET BORSTELAFSLUITING
PORTES-FENETRES AVEC JOINT-BROSSE
WINDOW-DOORS WITH BRUSH
FENSTERTUEREN MIT BUERSTENDICHTUNG





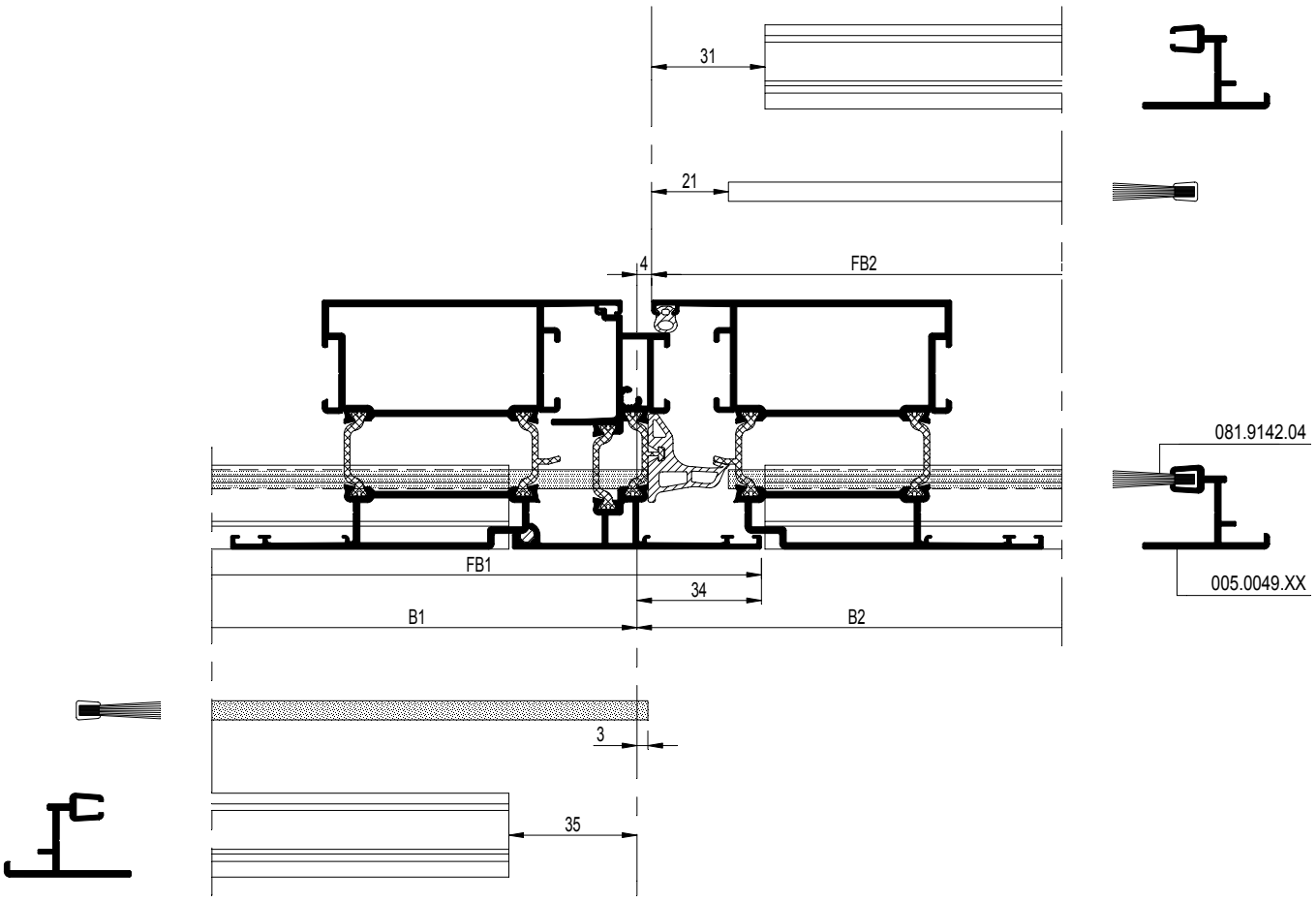



schaal - échelle
scale - Maßstab
1/2

D0012018

# CS 68

RAAMDEUREN MET BORSTELAFSLUITING
PORTES-FENETRES AVEC JOINT-BROSSE
WINDOW-DOORS WITH BRUSH
FENSTERTUEREN MIT BUERSTENDICHTUNG

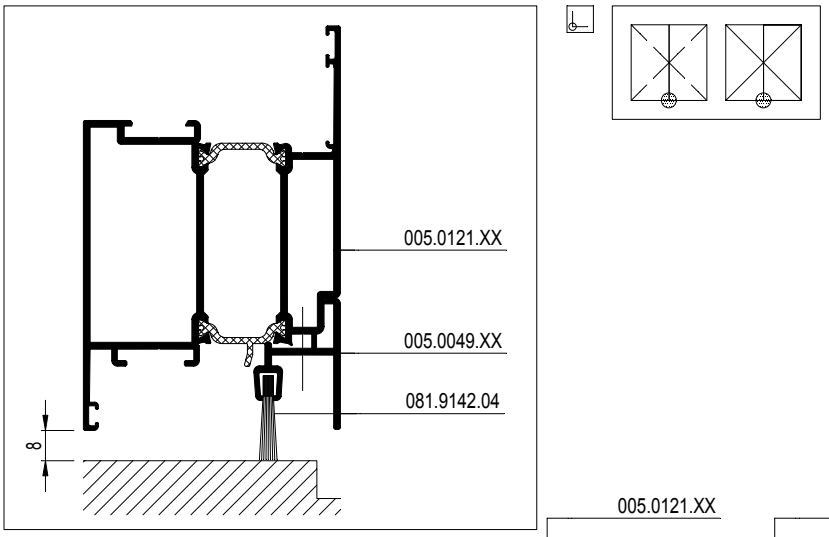


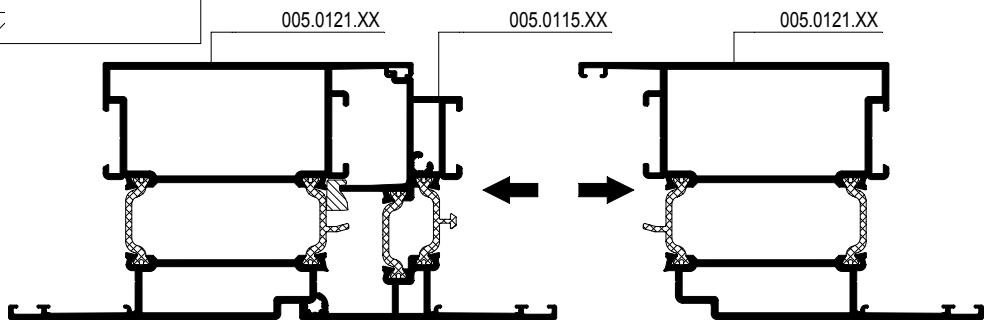

schaal - échelle
scale - Maßstab
1/2

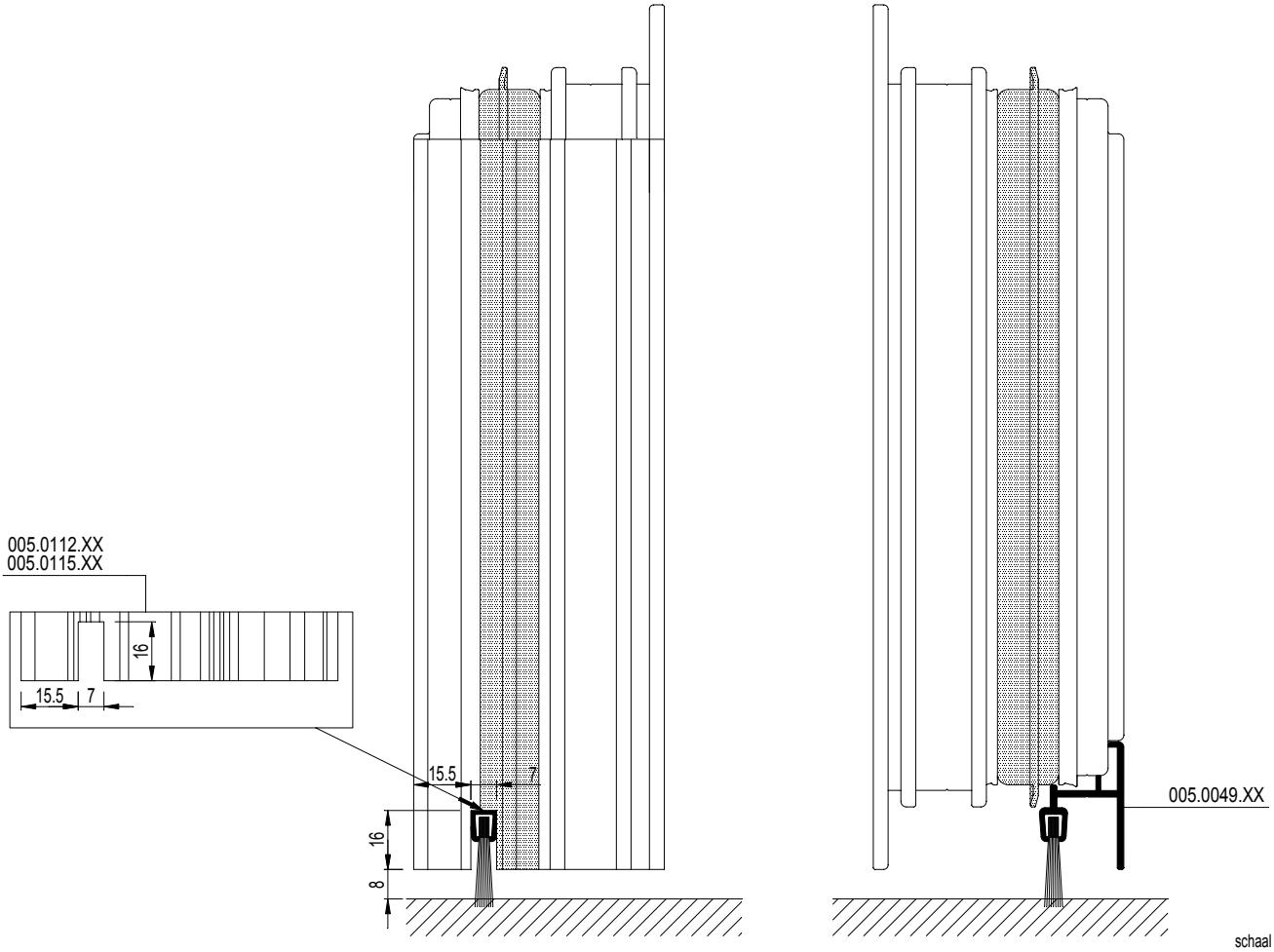
D0065562

# CS 68

RAAMDEUREN MET BORSTELAFSLUITING
PORTES-FENETRES AVEC JOINT-BROSSE
WINDOW-DOORS WITH BRUSH
FENSTERTUEREN MIT BUERSTENDICHTUNG



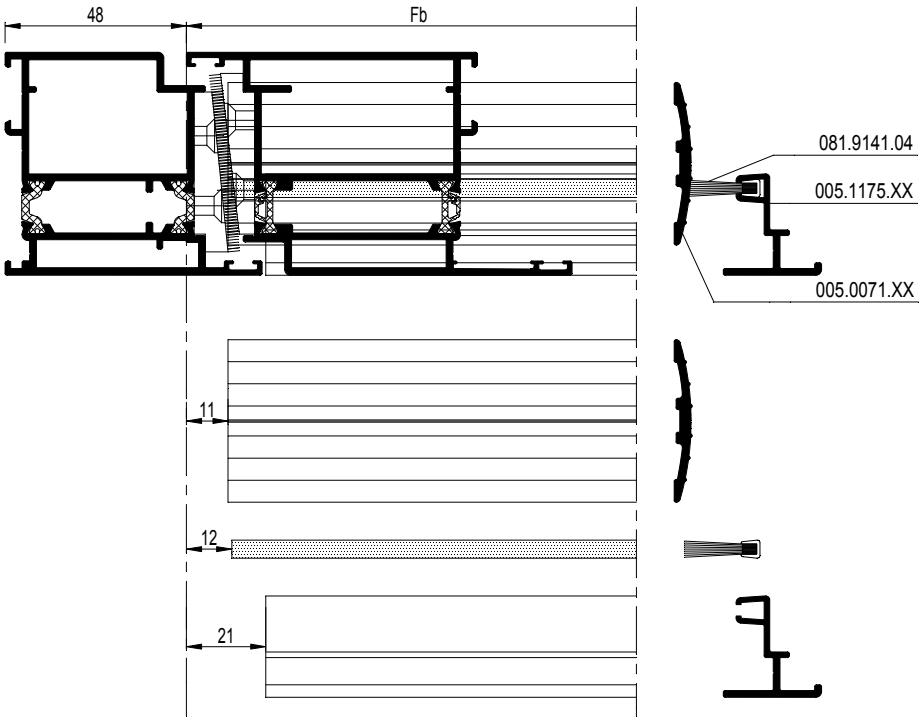



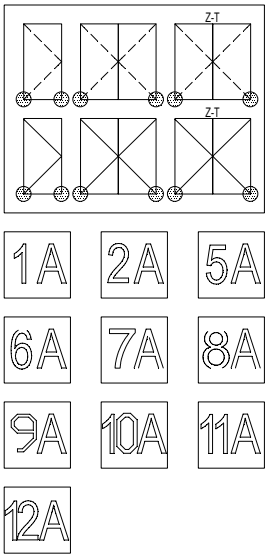

schaal - échelle
scale - Maßstab
1/2

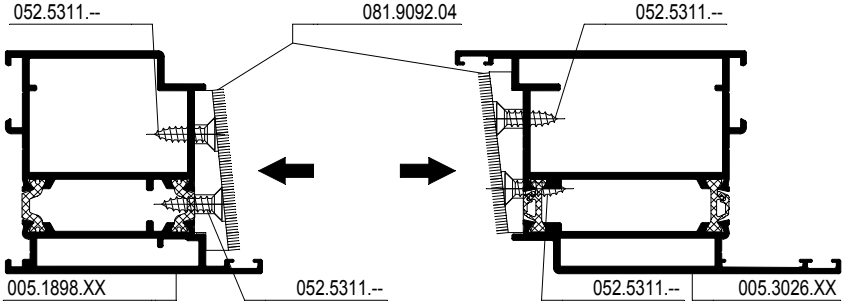
D0065562

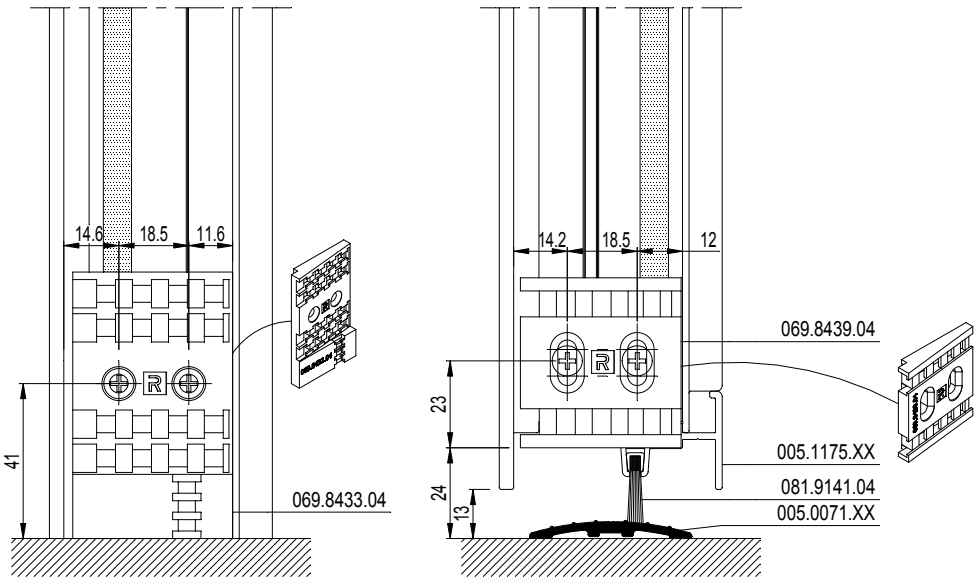
# CS 68

DEUR MET BORSTELAFSLUITING
JOINT-BROSSE PORTES
BRUSH DOORS
BUERSTENDICHTUNG TUEREN



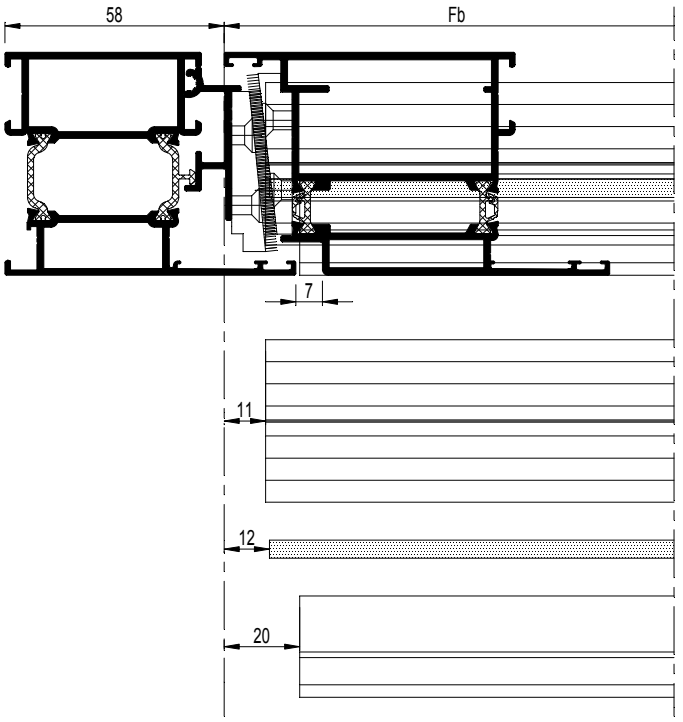



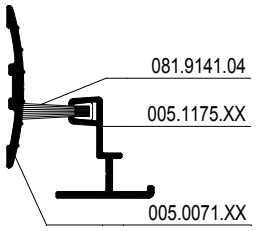

schaal - échelle
scale - Maßstab
1/2

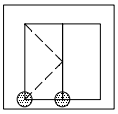
D0012019

# CS 68

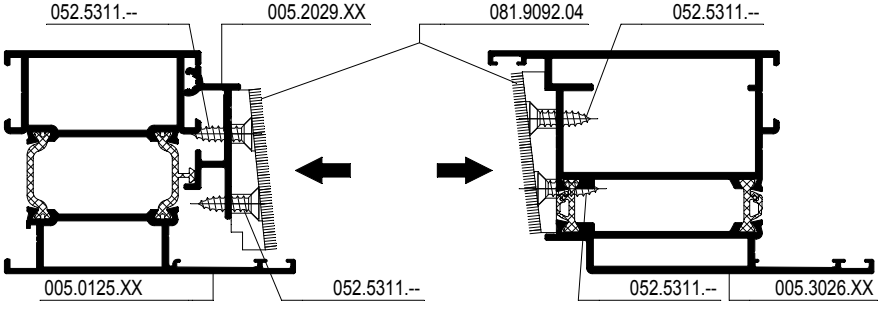
SAMENGESTELDE DEUR MET BORSTELAFSLUITING
JOINT-BROSSE PORTE COMPOSEE
COMBINED DOOR WITH BRUSH
KOMBINIERTE TUER MIT BUERSTENDICHTUNG

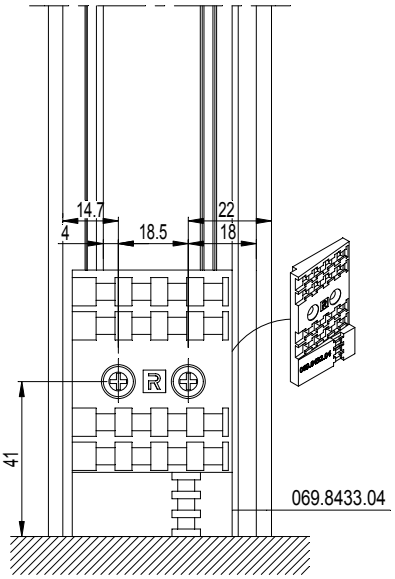


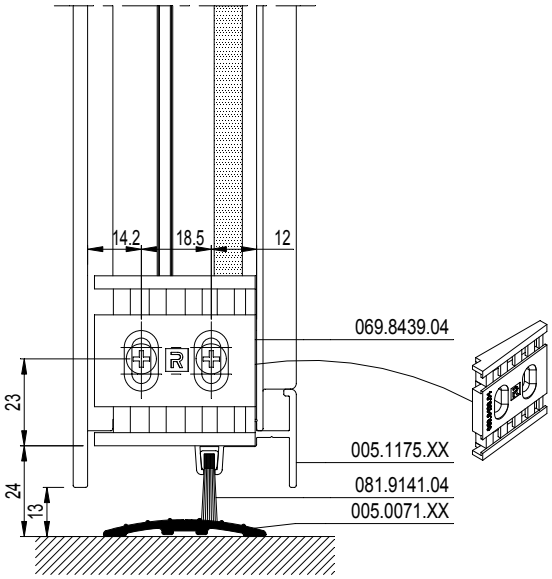



3A




schaal - échelle
scale - Maßstab
1/2

D0012019

# CS 68

SAMENGESTELDE DEUR MET BORSTELAFSLUITING
JOINT-BROSSE PORTE COMPOSEE
COMBINED DOOR WITH BRUSH
KOMBINIERTE TUER MIT BUERSTENDICHTUNG

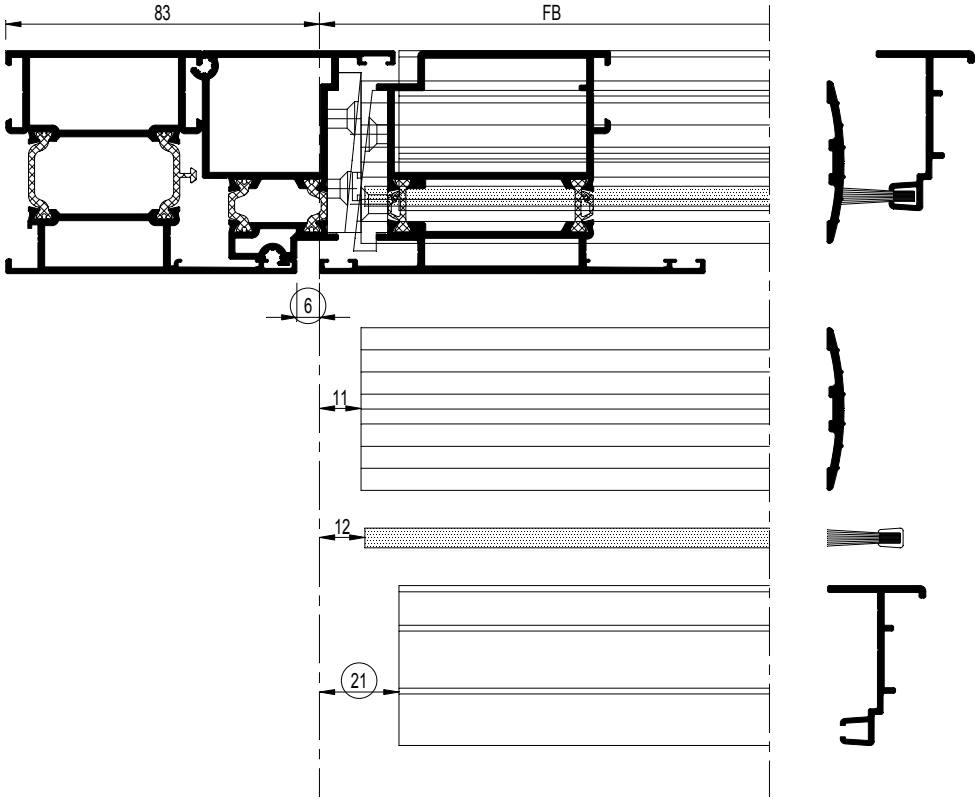
REYNAERS aluminium

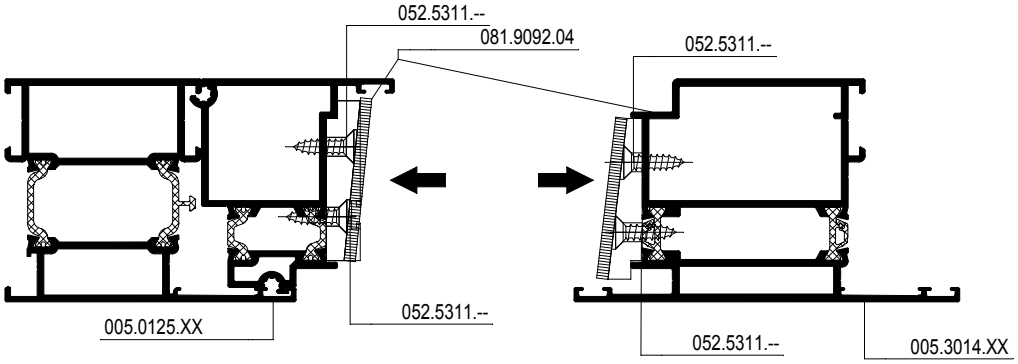
schaal - échelle
scale - Maßstab
1/2

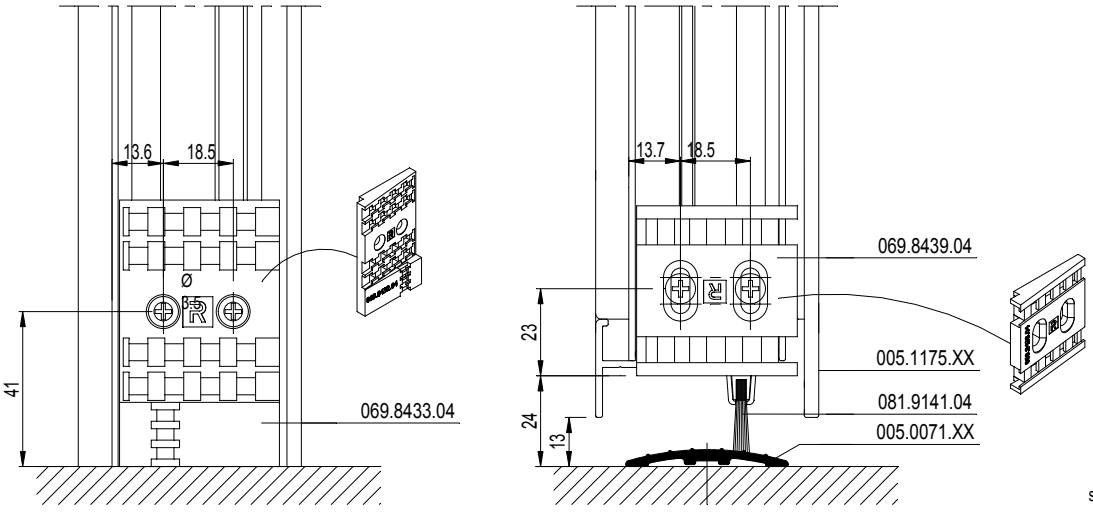
D0078519

# CS 68

SAMENGESTELDE DEUR MET BORSTELAFSLUITING
JOINT-BROSSE PORTE COMPOSEE
COMBINED DOOR WITH BRUSH
KOMBINIERTE TUER MIT BUERSTENDICHTUNG



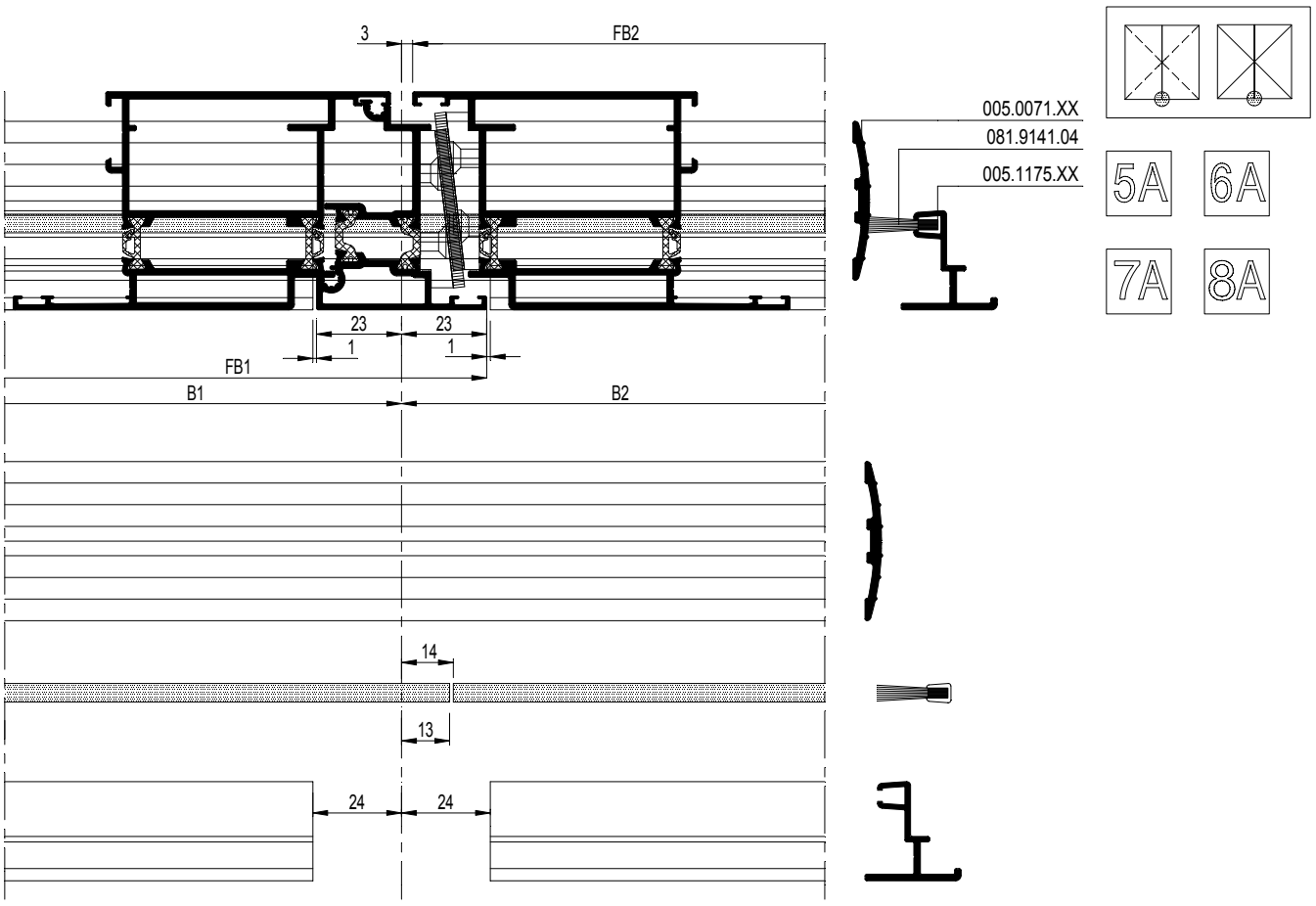



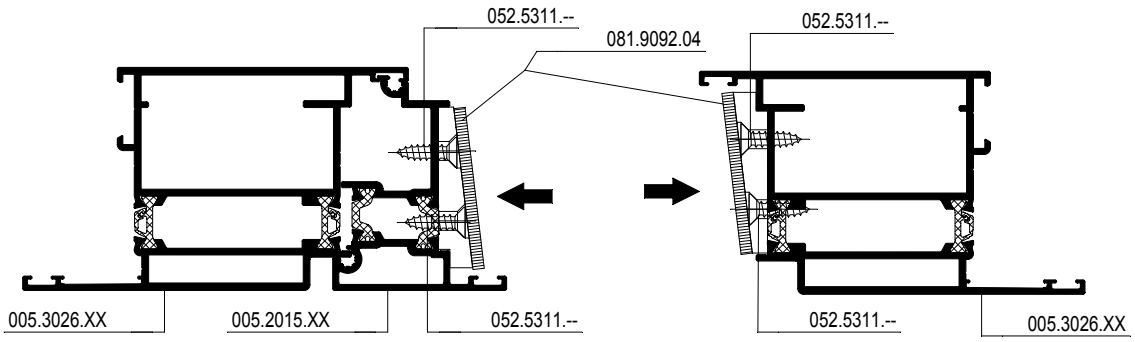

schaal - échelle
scale - Maßstab
1/2

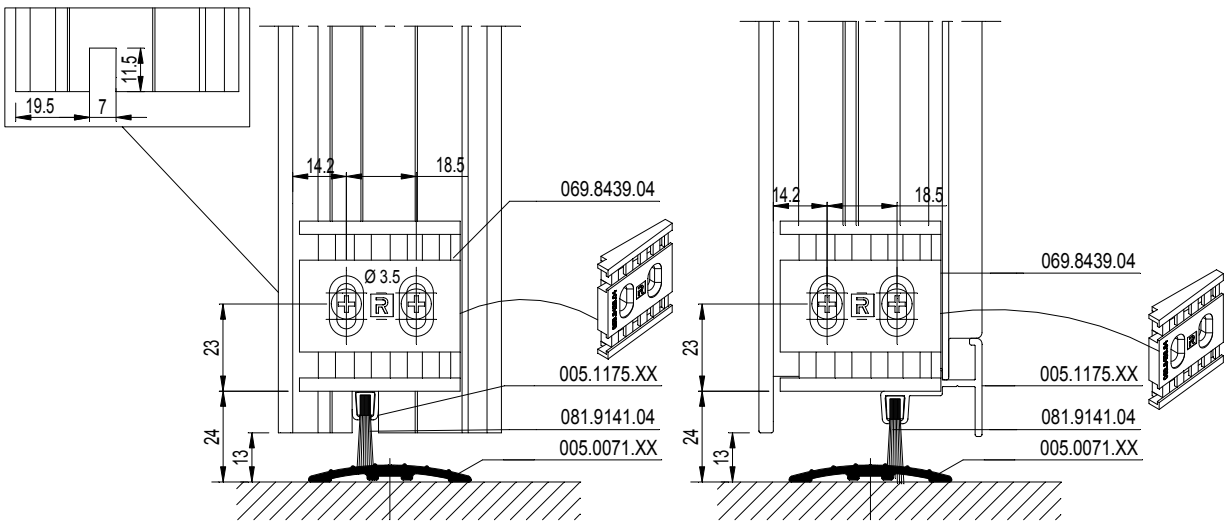
D0078519

# CS 68

STOLPDEUR MET BORSTELAFSLUITING
JOINT-BROSSE PORTE DOUBLE
DOUBLE CASEMENT DOOR WITH BRUSH
STULPFLUEGELTUER MIT BUERSTENDICHTUNG



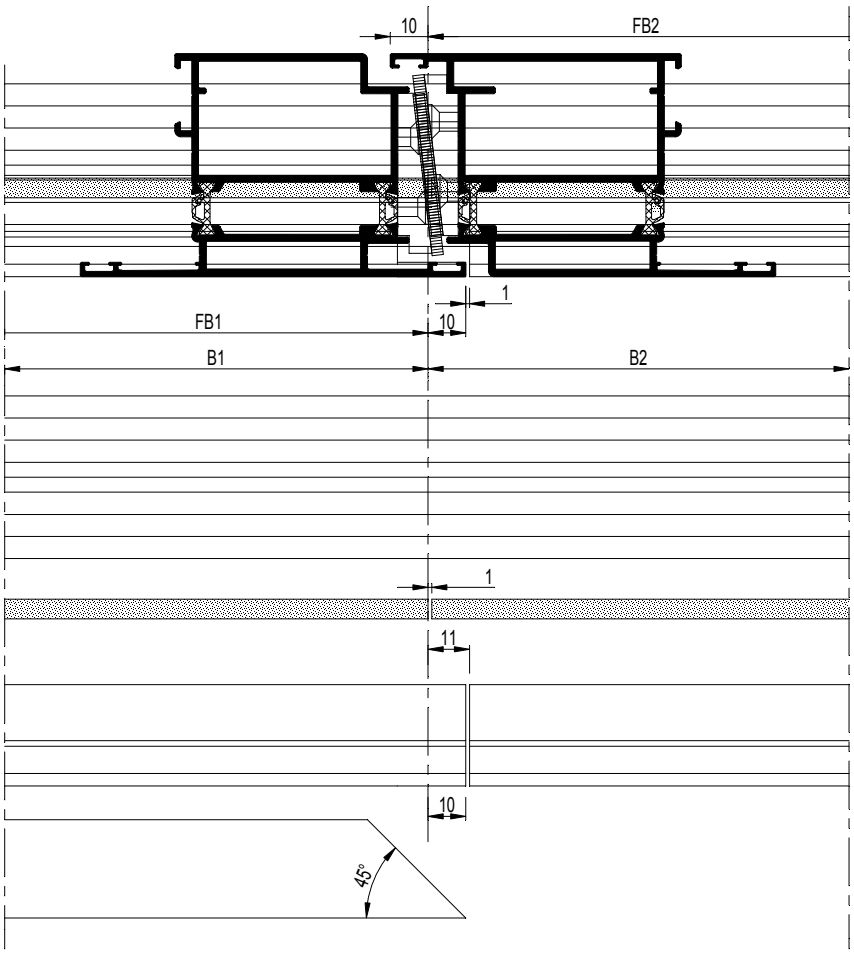



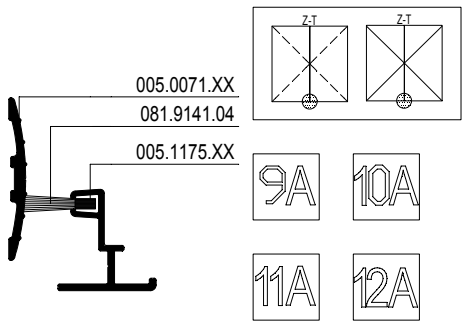



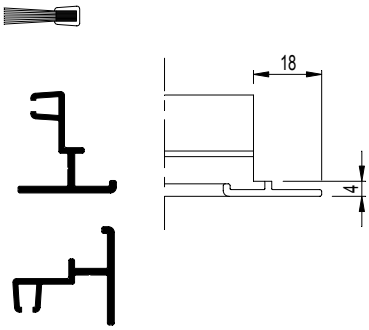

D0065733

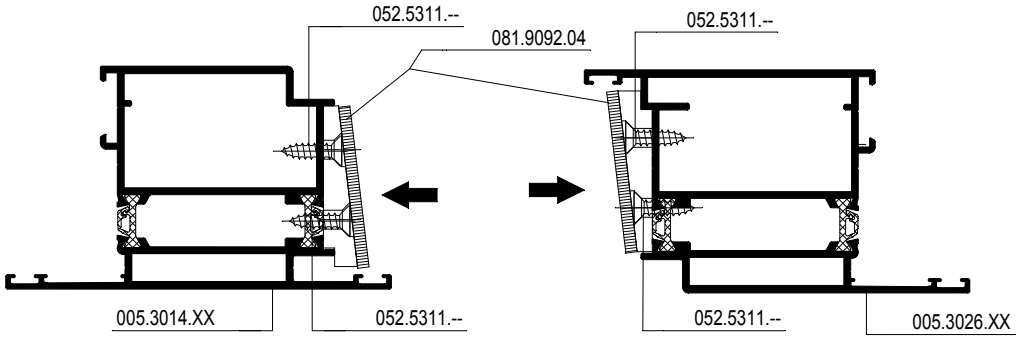
# CS 68

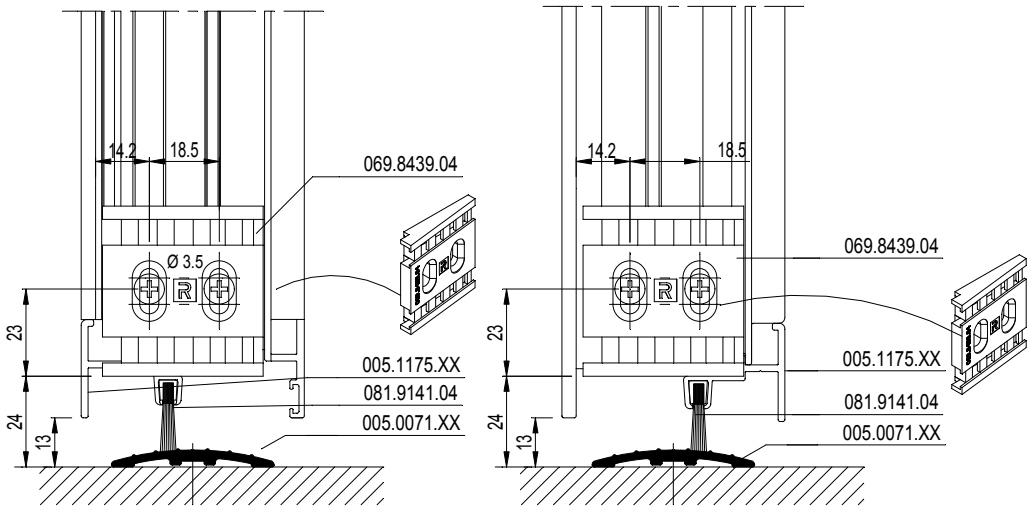
Z-T DEUR MET BORSTELAFSLUITING
JOINT-BROSSE PORTE Z-T
Z-T DOOR WITH BRUSH
Z-T TUER MIT BUERSTENDICHTUNG





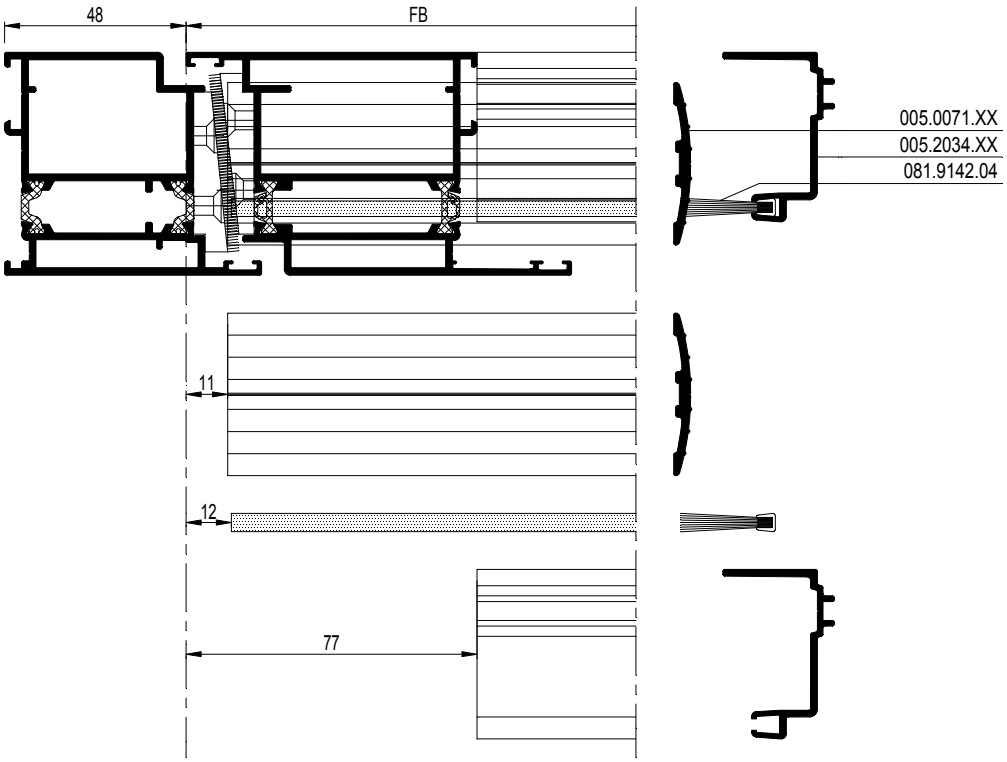



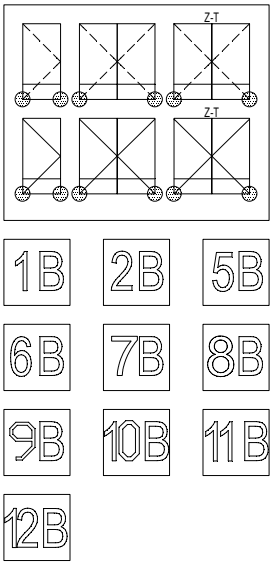



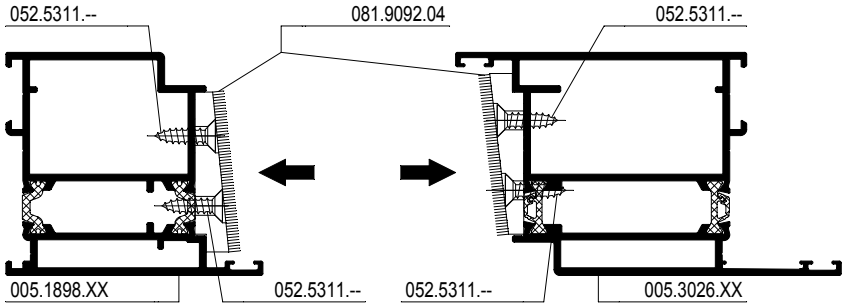

D0065733

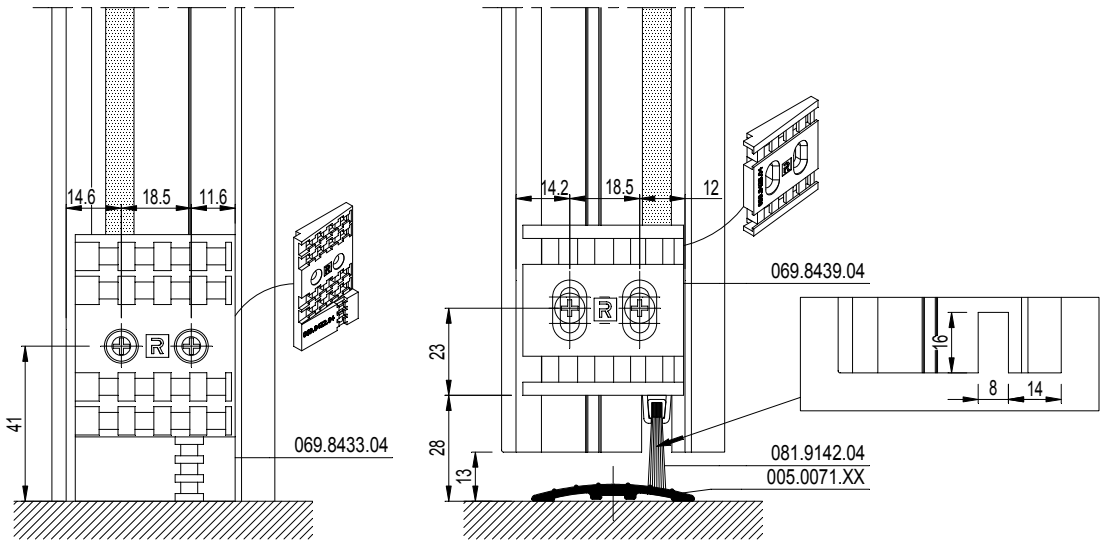
# CS 68

DEUR MET BORSTELAFSLUITING
JOINT-BROSSE PORTES
BRUSH DOORS
BUERSTENDICHTUNG TUEREN



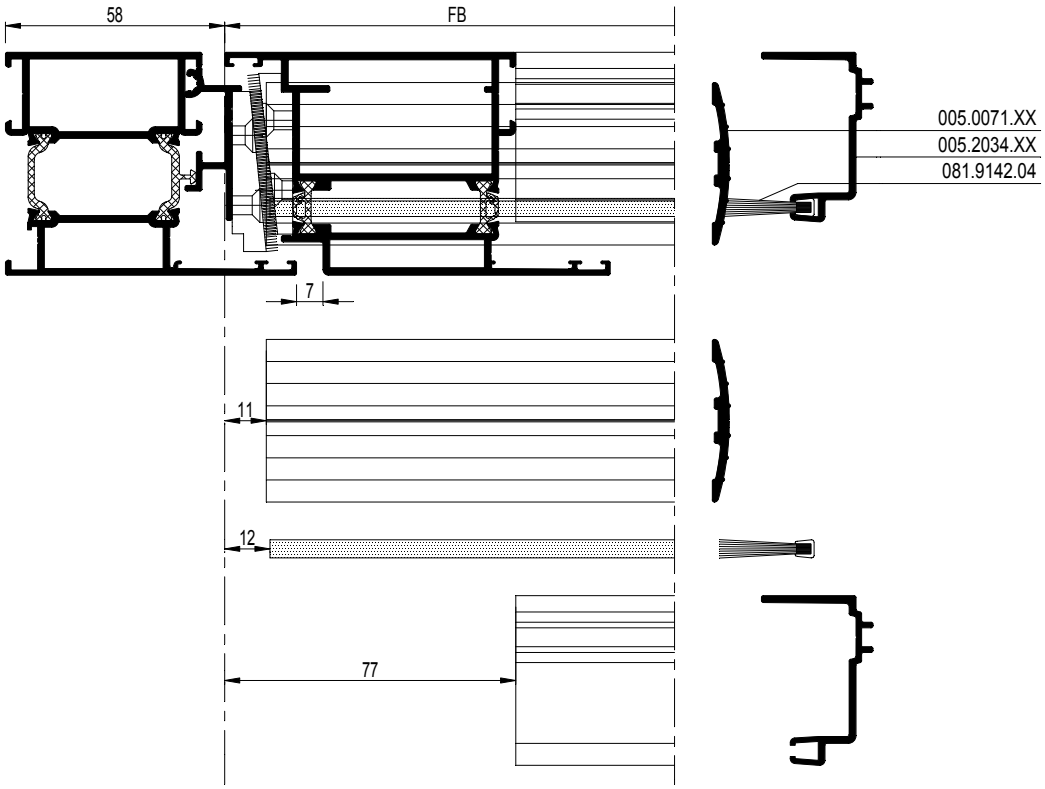



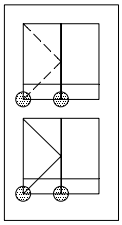




D0012021

# CS 68

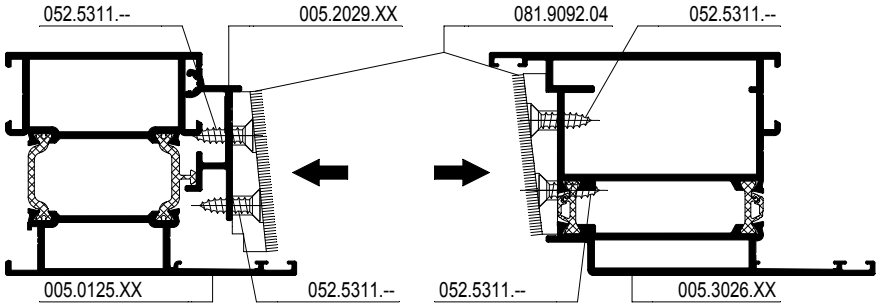
SAMENGESTELDE DEUR MET BORSTELAFSLUITING
JOINT-BROSSE PORTE COMPOSEE
COMBINED DOOR WITH BRUSH
KOMBINIERTE TUER MIT BUERSTENDICHTUNG

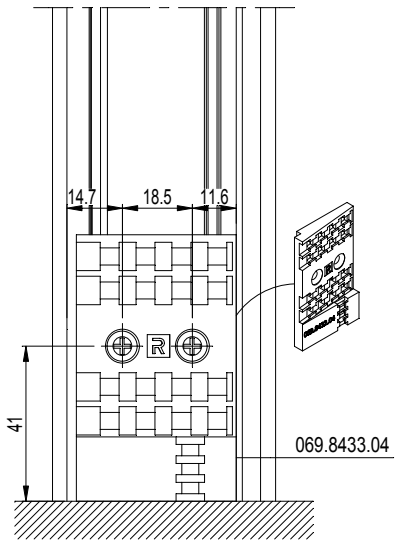


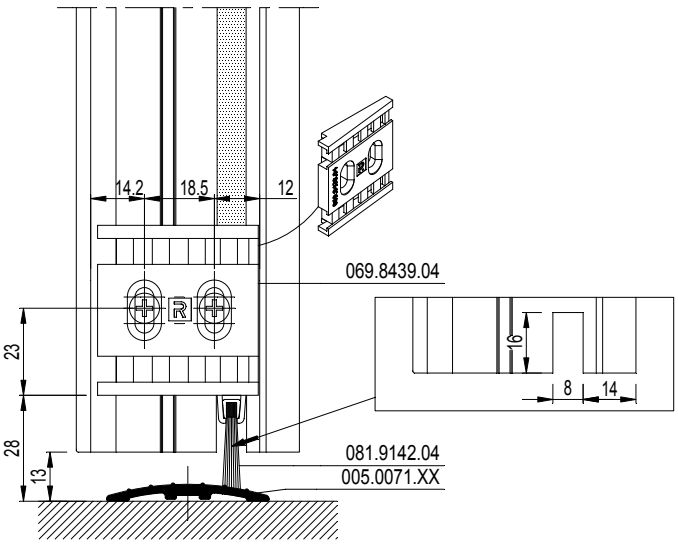



3B

4B



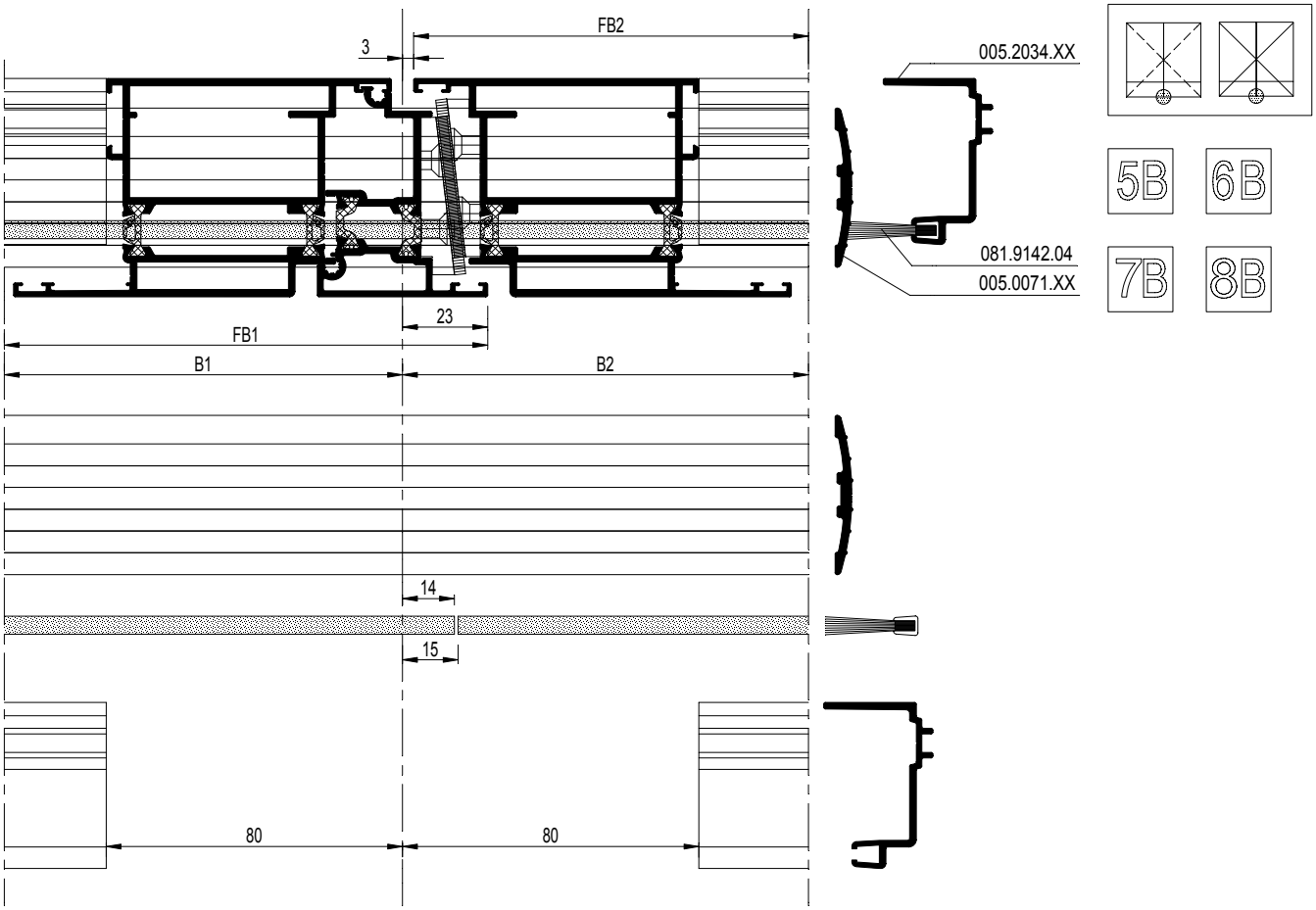



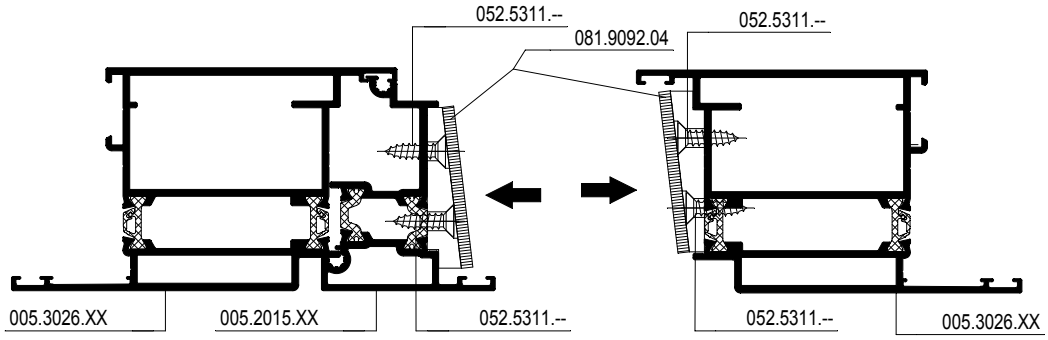

D0012021

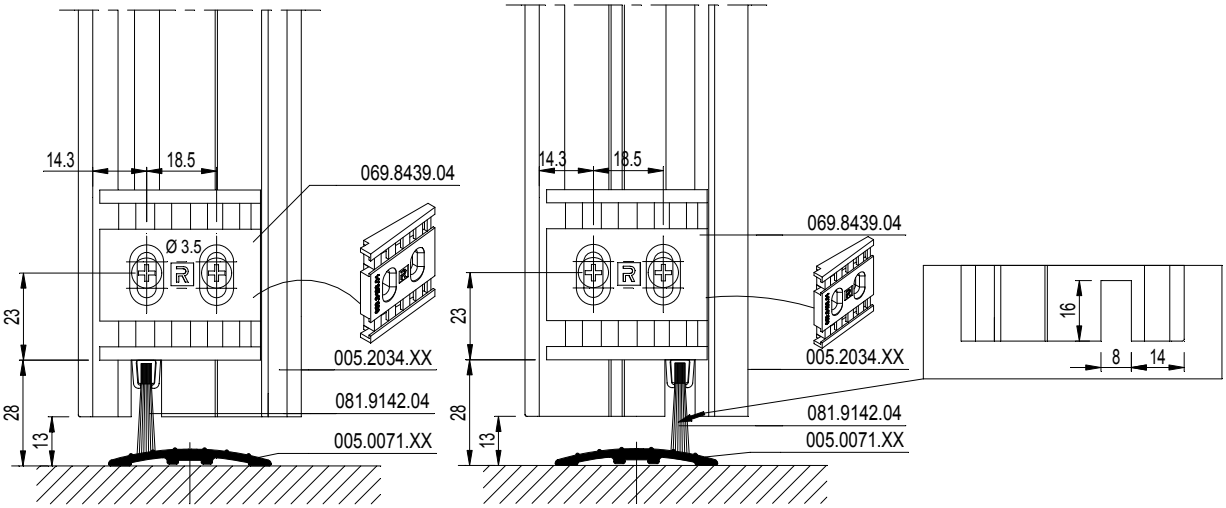
# CS 68

STOLPDEUR MET BORSTELAFSLUITING
JOINT-BROSSE PORTE DOUBLE
DOUBLE CASEMENT DOOR WITH BRUSH
STULPFLUEGELTUER MIT BUERSTENDICHTUNG

REYNAERS aluminium



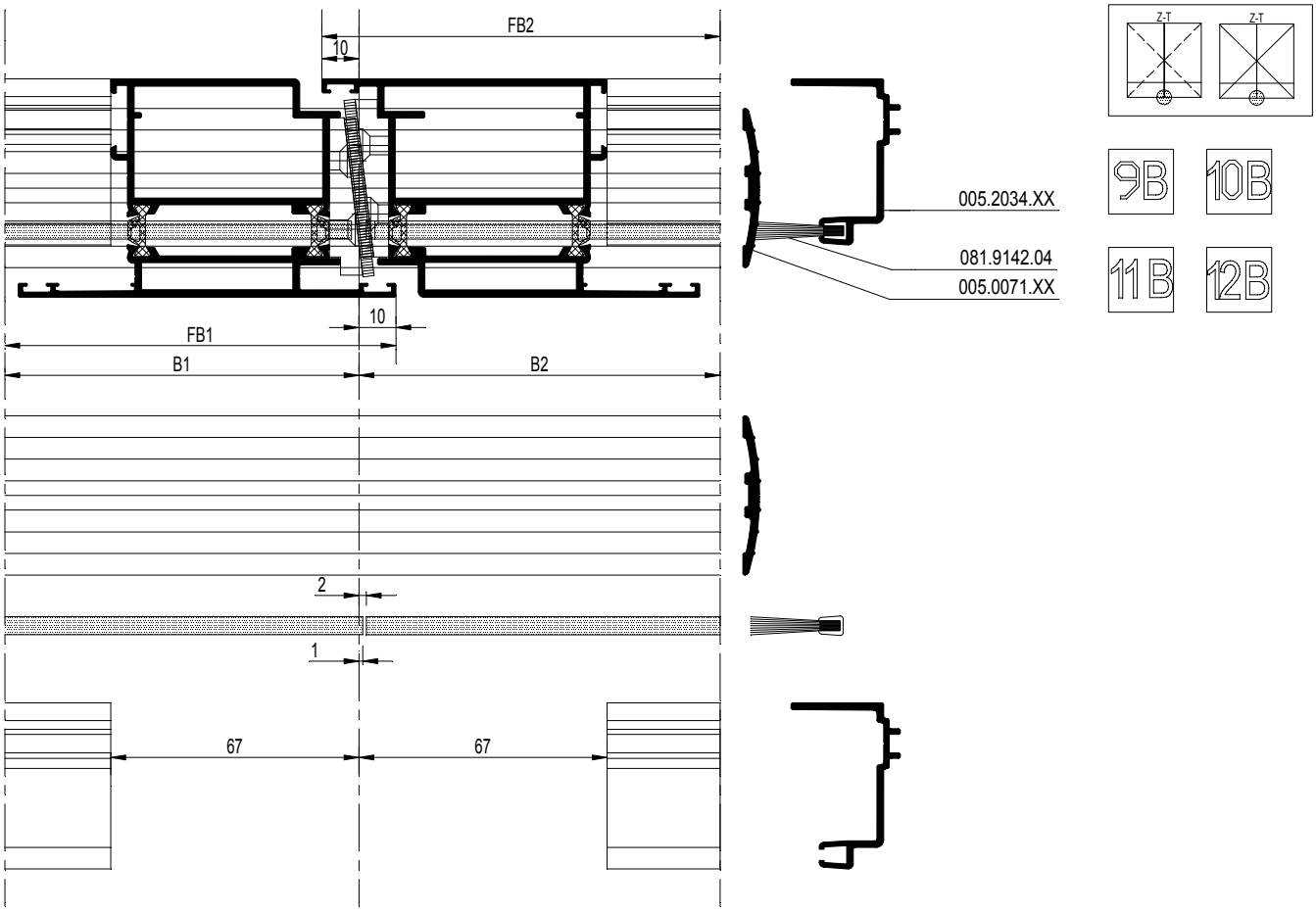



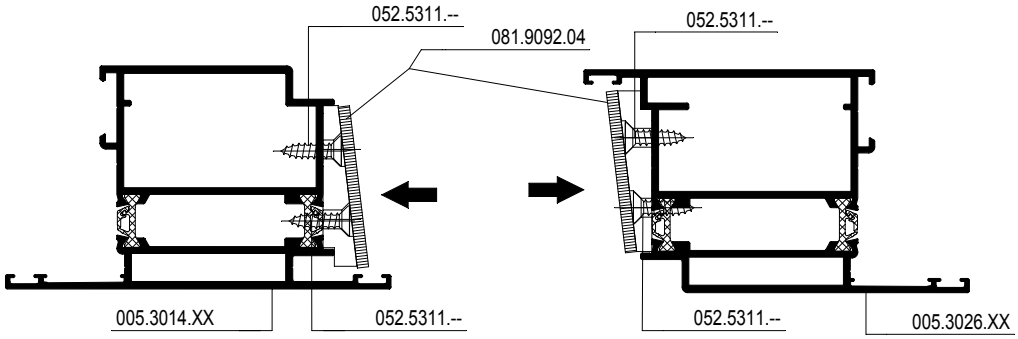



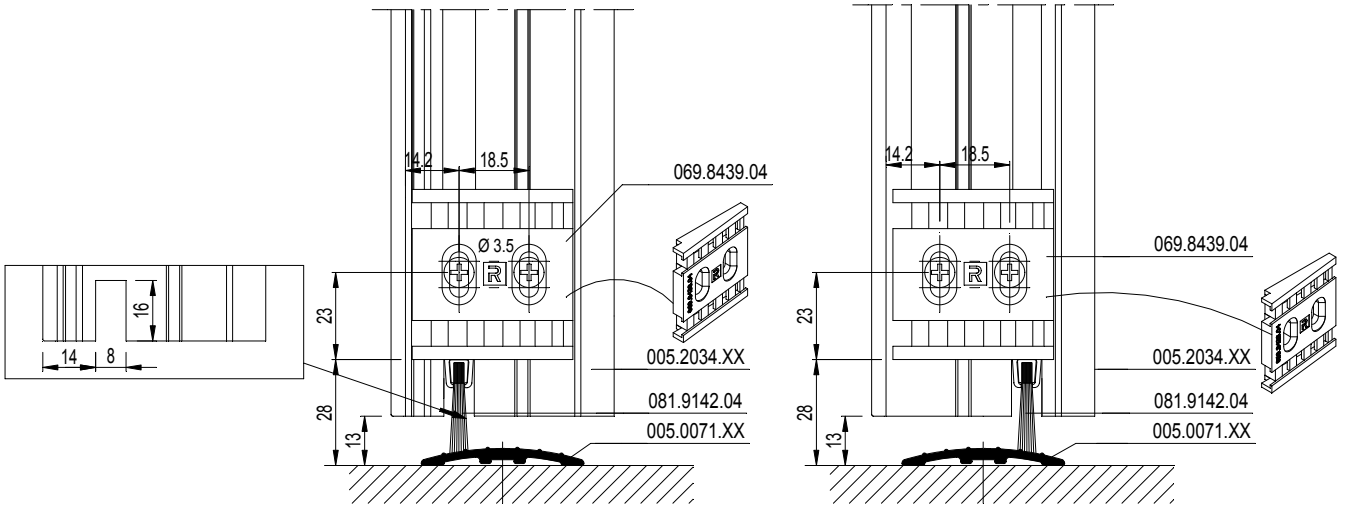

D0012022

# CS 68

Z-T DEUR MET BORSTELAFSLUITING
JOINT-BROSSE PORTE Z-T
Z-T DOOR WITH BRUSH
Z-T TUER MIT BUERSTENDICHTUNG




D0012022

# CS 68

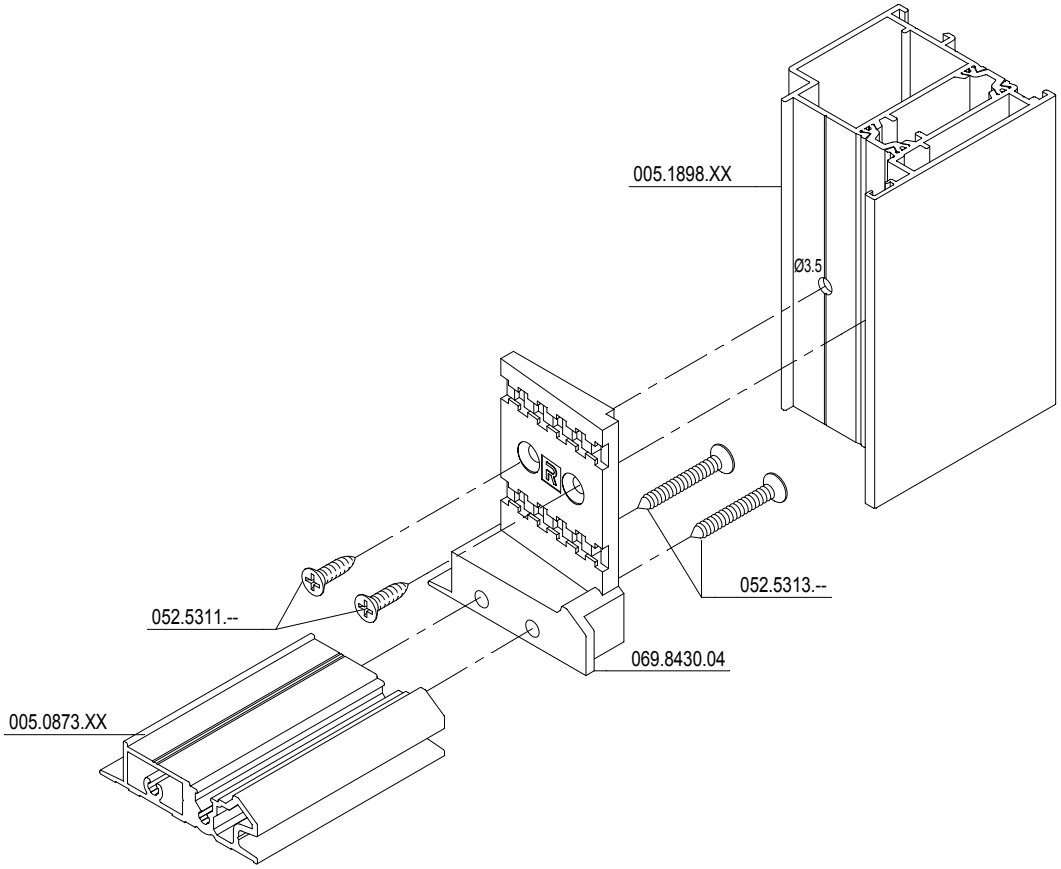
DEUR BINNENDR. MET DUBBELE AANSLAGDICHTING
PORTE DOUBLE JOINT DE BUTEE OUVR. VERS L'INT.
DOOR INWARD OPENING WITH DOUBLE WEATHER STRIP
TUER INNEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium

D0075572

# CS 68

DEUR BINNENDR. MET DUBBELE AANSLAGDICHTING
PORTE DOUBLE JOINT DE BUTEE OUVR. VERS L'INT.
DOOR INWARD OPENING WITH DOUBLE WEATHER STRIP
TUER INNEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

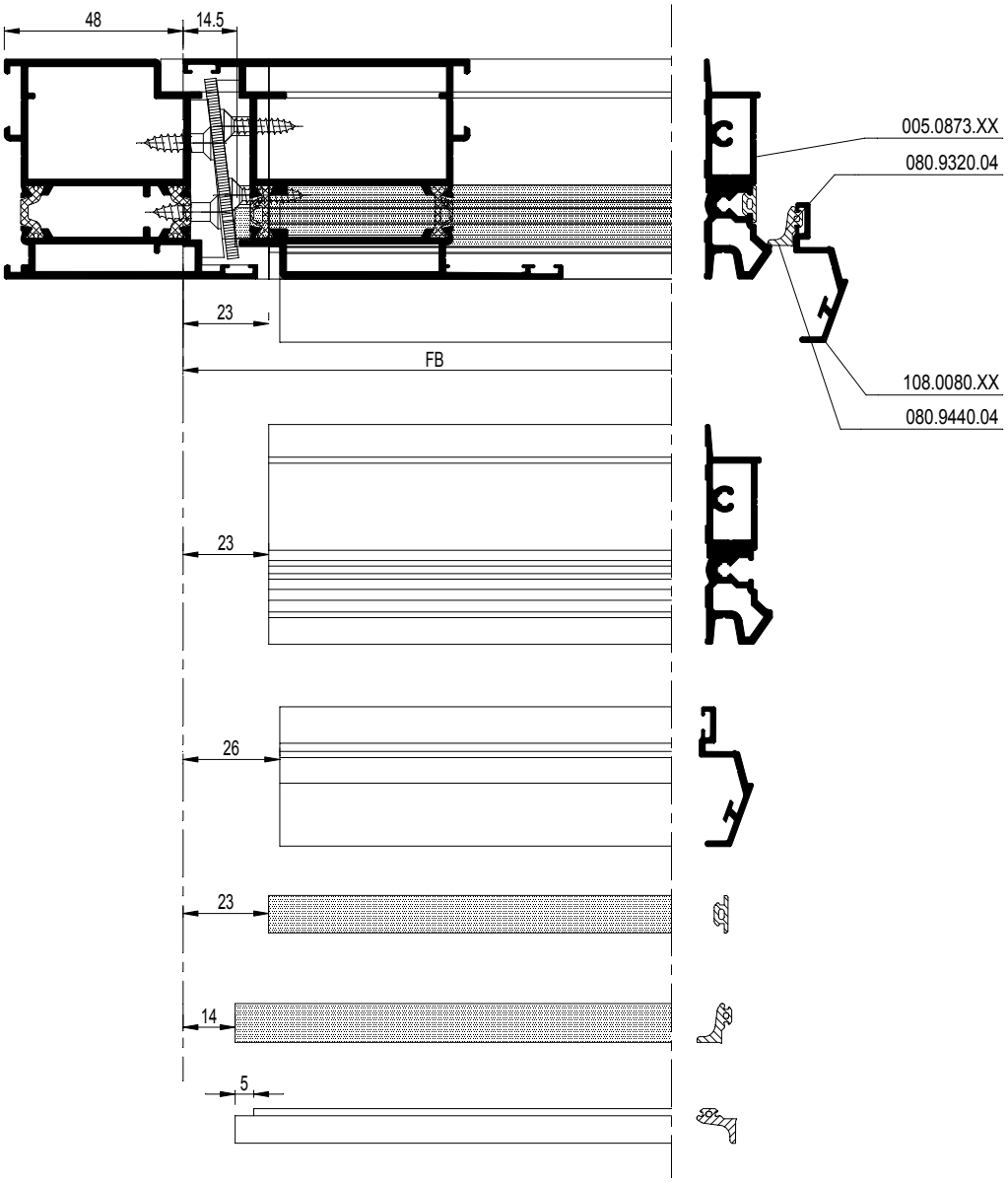



schaal - échelle
scale - Maßstab
1/2

D0075572

# CS 68

DEUR BINNENDR. MET DUBBELE AANSLAGDICHTING
PORTE AVEC DOUBLE JOINT DE BUTEE OUVR. VERS L'INT.
DOOR INWARD OPENING WITH DOUBLE WEATHER STRIP
TUER INNEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG



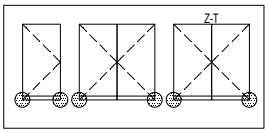

schaal - échelle
scale - Maßstab
1/2

D0075569

# CS 68

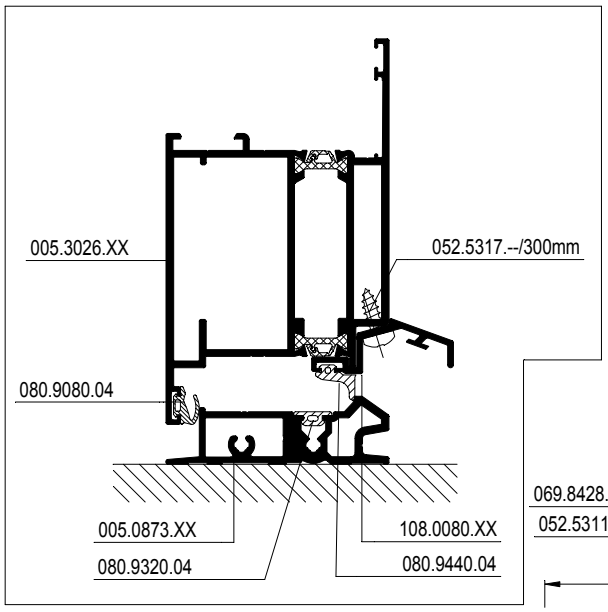
DEUR BINNENDR. MET DUBBELE AANSLAGDICHTING
PORTE AVEC DOUBLE JOINT DE BUTEE OUVR. VERS L'INT.
DOOR INWARD OPENING WITH DOUBLE WEATHER STRIP
TUER INNEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

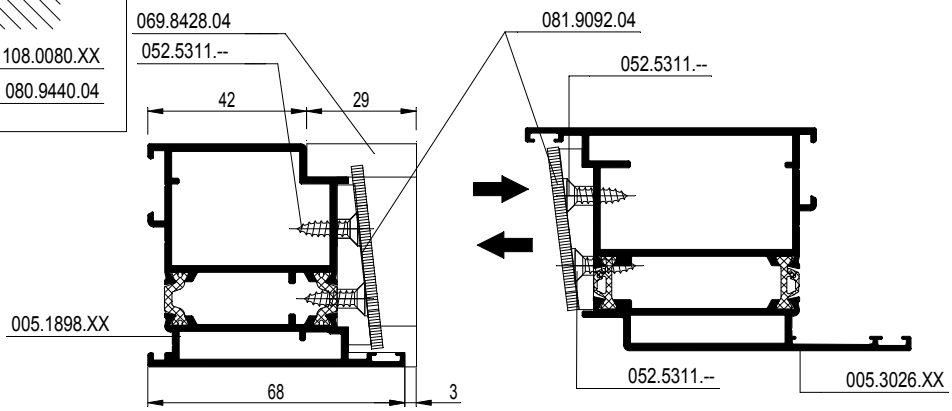
REYNAERS aluminium

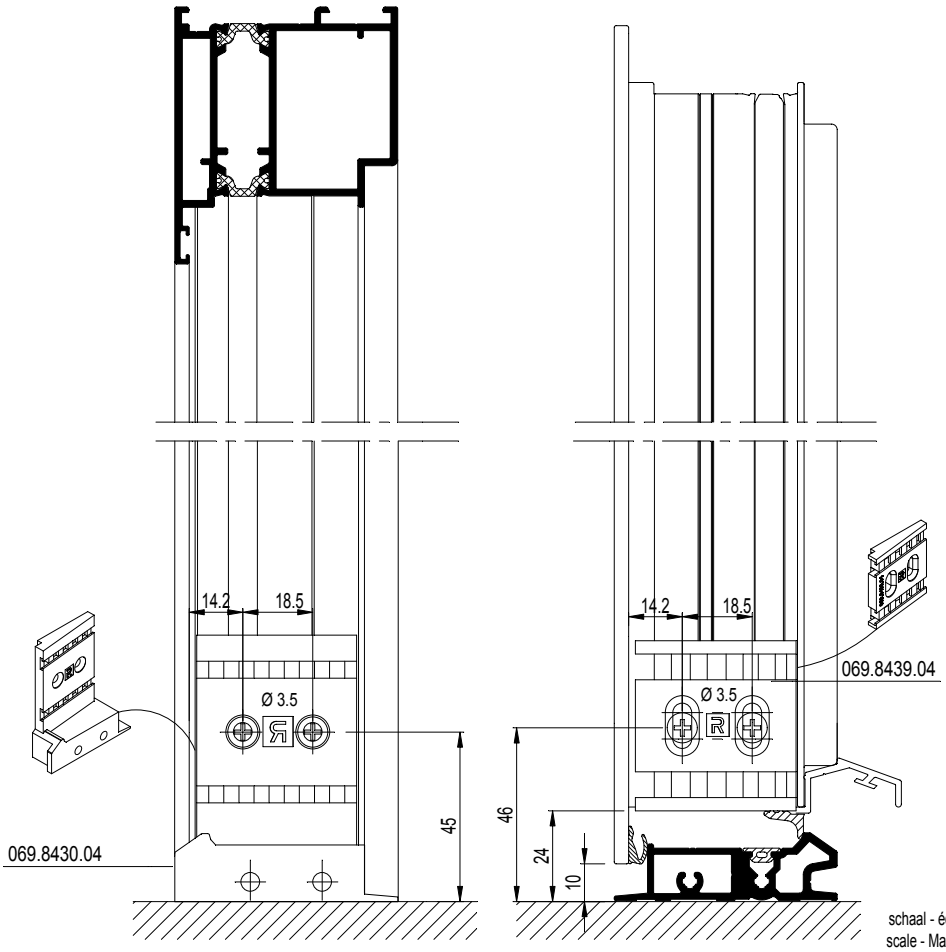



1E 5E 6E

9E 10E



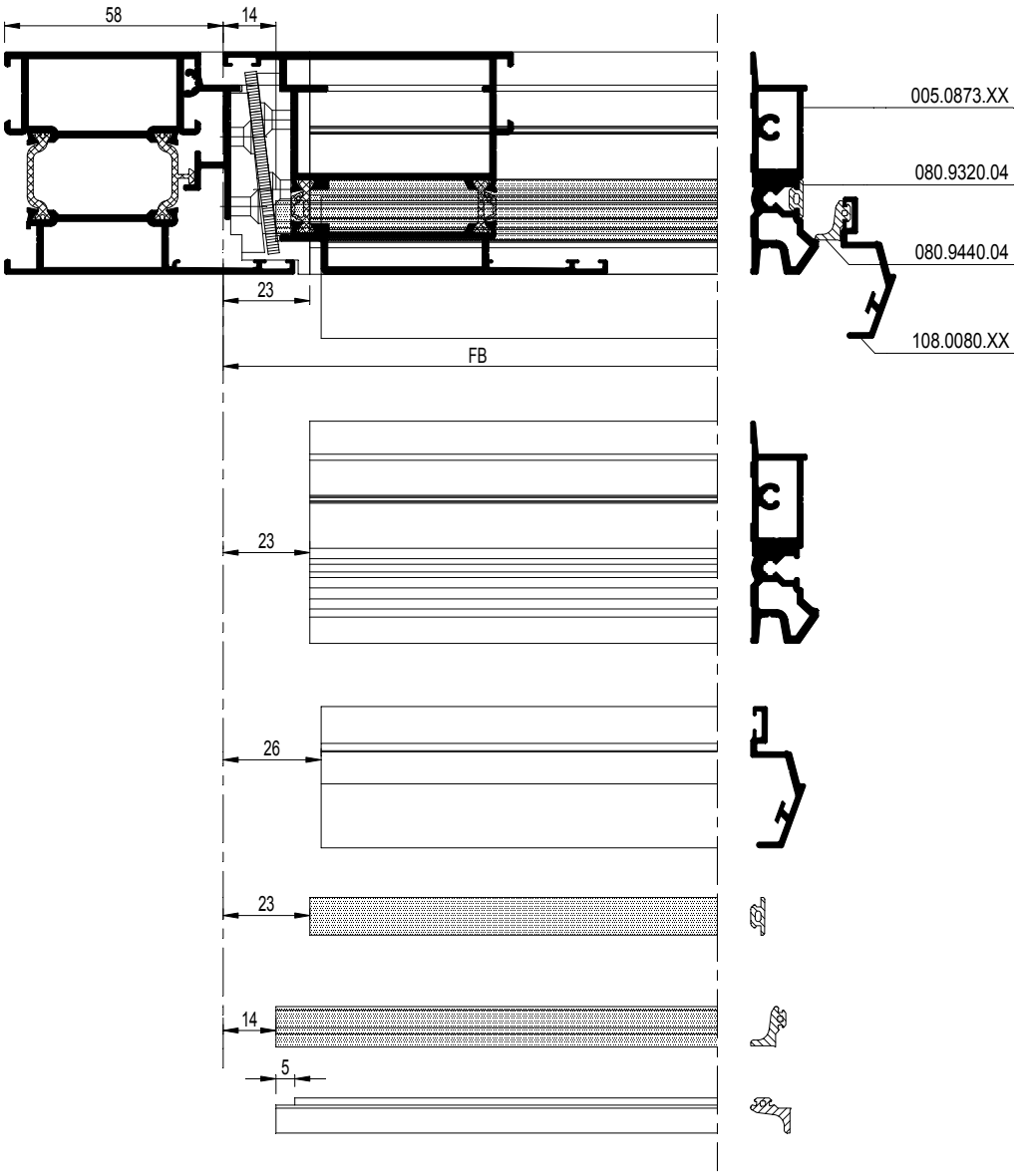




schaal - échelle
scale - Maßstab
1/2

D0075569

# CS 68

SAMENGESTELDE DEUR BINNENDR. MET DUBBELE
PORTE COMPOSEE AVEC DOUBLE JOINT DE BUTEE OUVR. VERS
COMBINED DOOR INWARD OPENING WITH DOUB. WEATHER STRIP
KOMBINIERTE TUER IN. OEFFN. MIT DOPPELANSCHLAGDICHTUNG



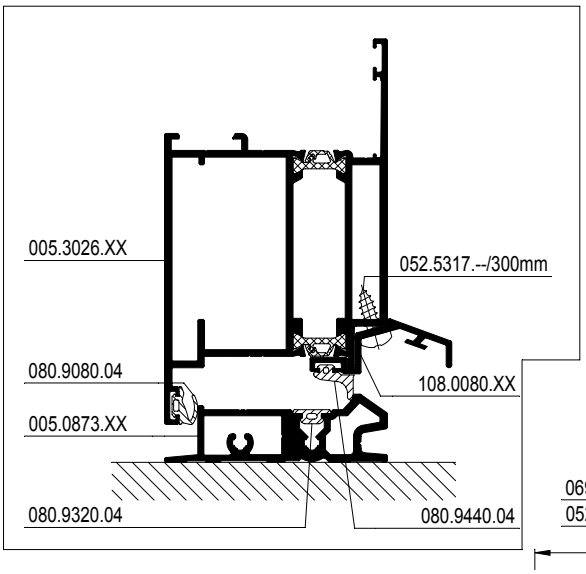

schaal - échelle
scale - Maßstab
1/2

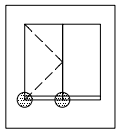
D0078449

# CS 68

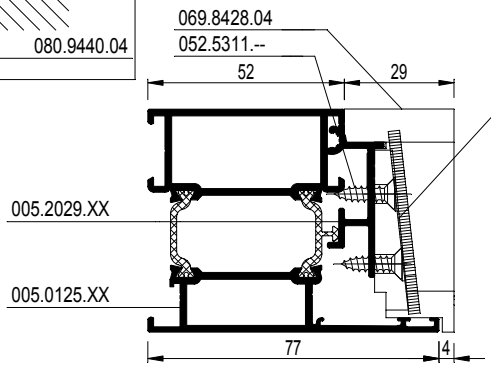
SAMENGESTELDE DEUR BINNENDR. MET DUB. AANSLAGD.
PORTE COMPOSEE AVEC D. JOINT DE BUTEE OUVR. VERS L'INT.
COMBINED DOOR INWARD OPENING WITH DOUB. WEATHER STRIP
KOMBINIERTE TUER IN. OEFFN. MIT DOPPELANSCHLAGD.

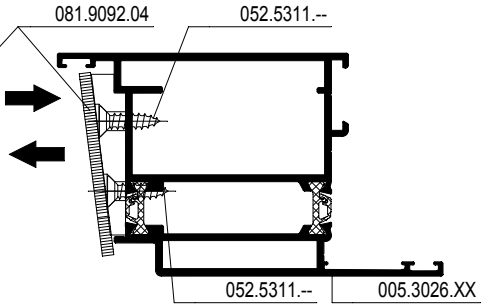
REYNAERS aluminium

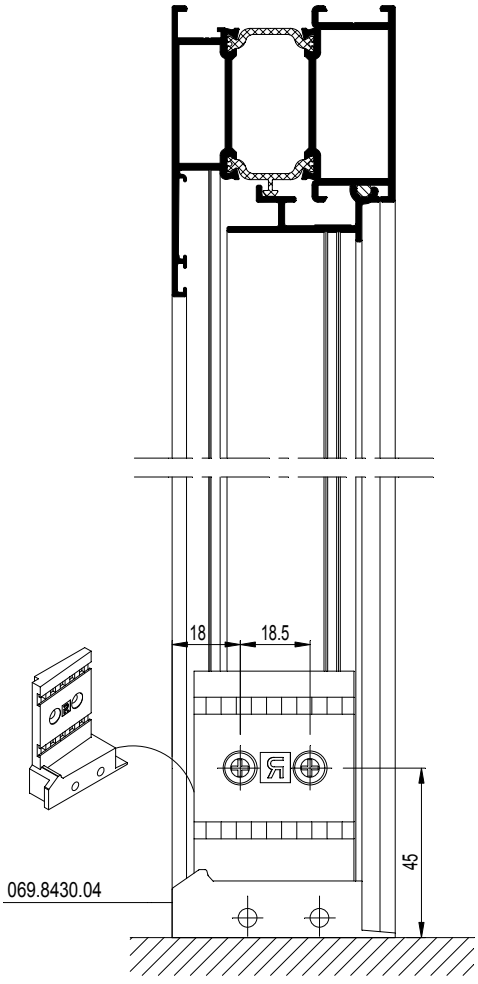


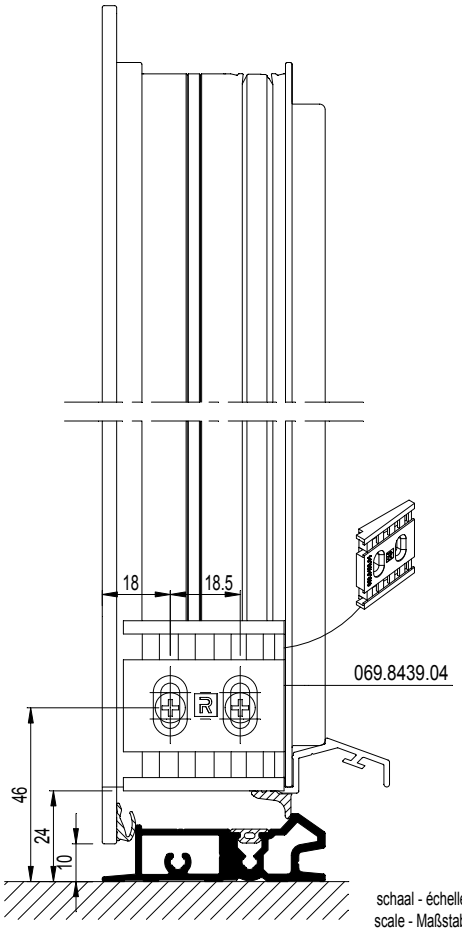



3E



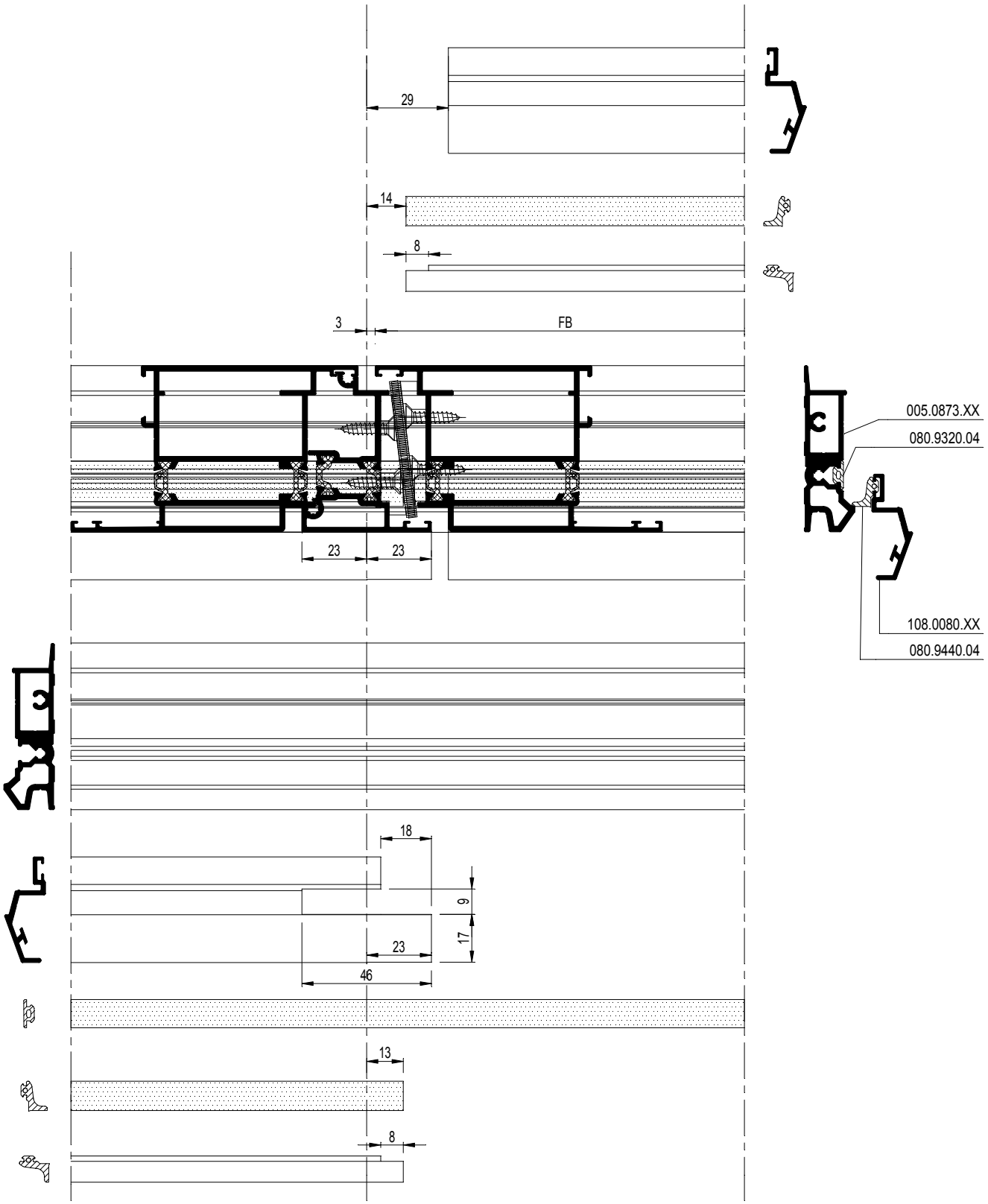

schaal - échelle
scale - Maßstab
1/2

D0078449

# CS 68

STOLPDEUR BINNENDR. MET DUBBELE AANSLAGD.
PORTE DOUBLE AVEC D. JOINT DE BUTEE OUVR. V. L'INT.
DOUBLE CASEM. D. INW. OPEN. WITH DOUB. WEATHER STRIP
STULPFL.TUER IN. OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium

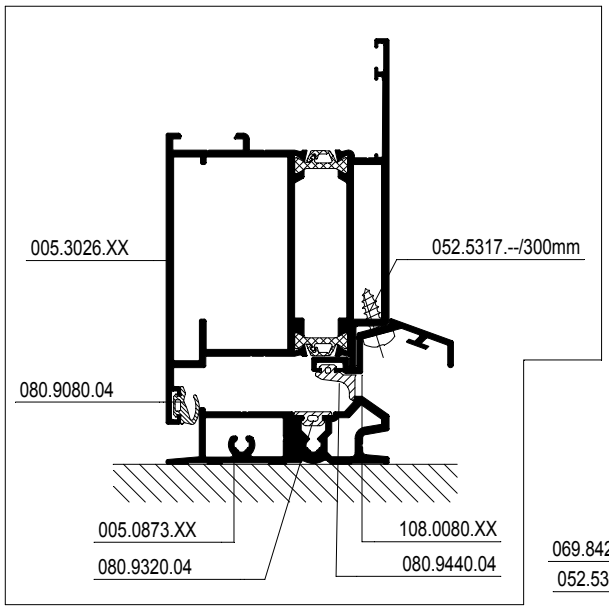


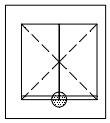

schaal - échelle
scale - Maßstab
1/2

D0075570

# CS 68

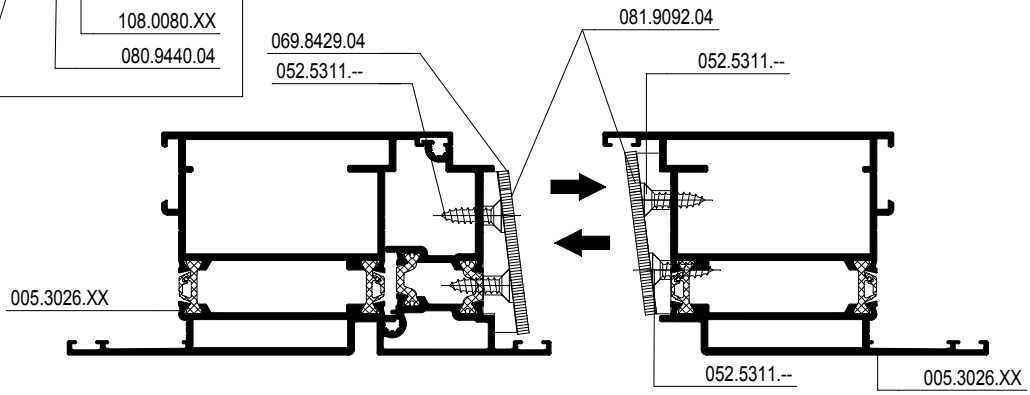
STOLPDEUR BINNENDR. MET DUBBELE AANSLAGD.
PORTE DOUBLE AVEC D. JOINT DE BUTEE OUVR. V. L'INT.
DOUBLE CASEM. D. INW. OPEN. WITH DOUB. WEATHER STRIP
STULPFL.TUER IN. OEFFN. MIT DOPPELANSCHLAGDICHTUNG

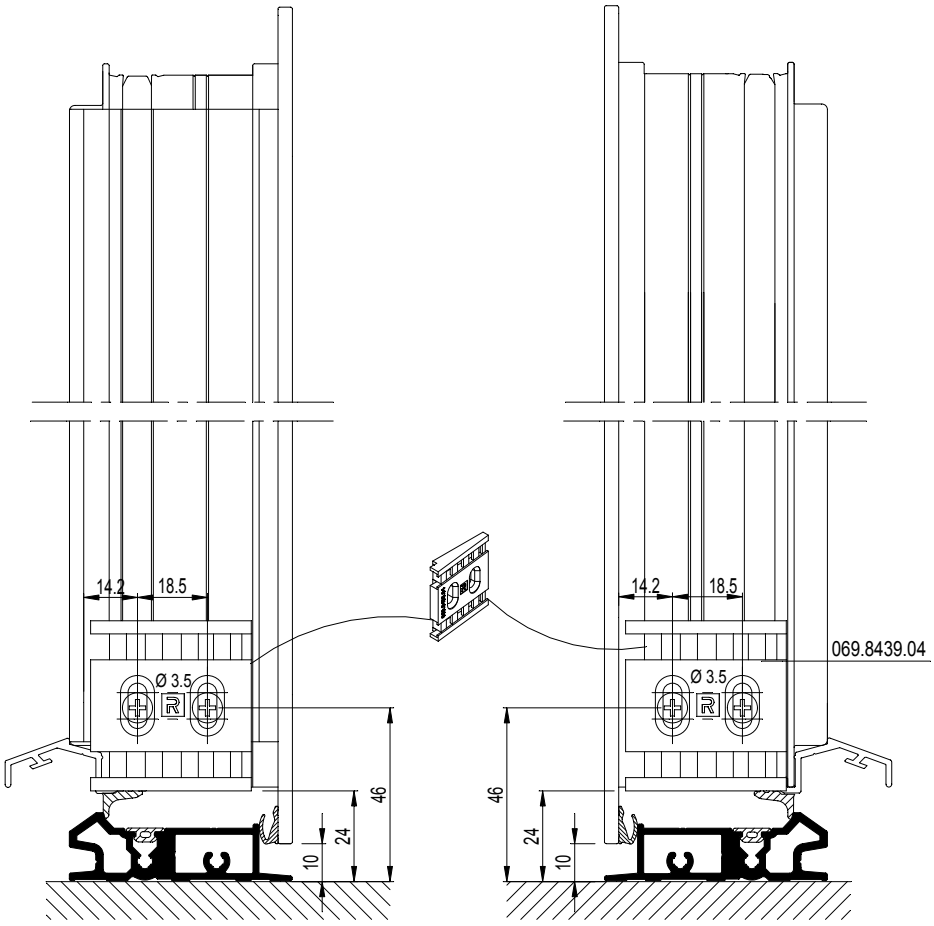


5E

6E



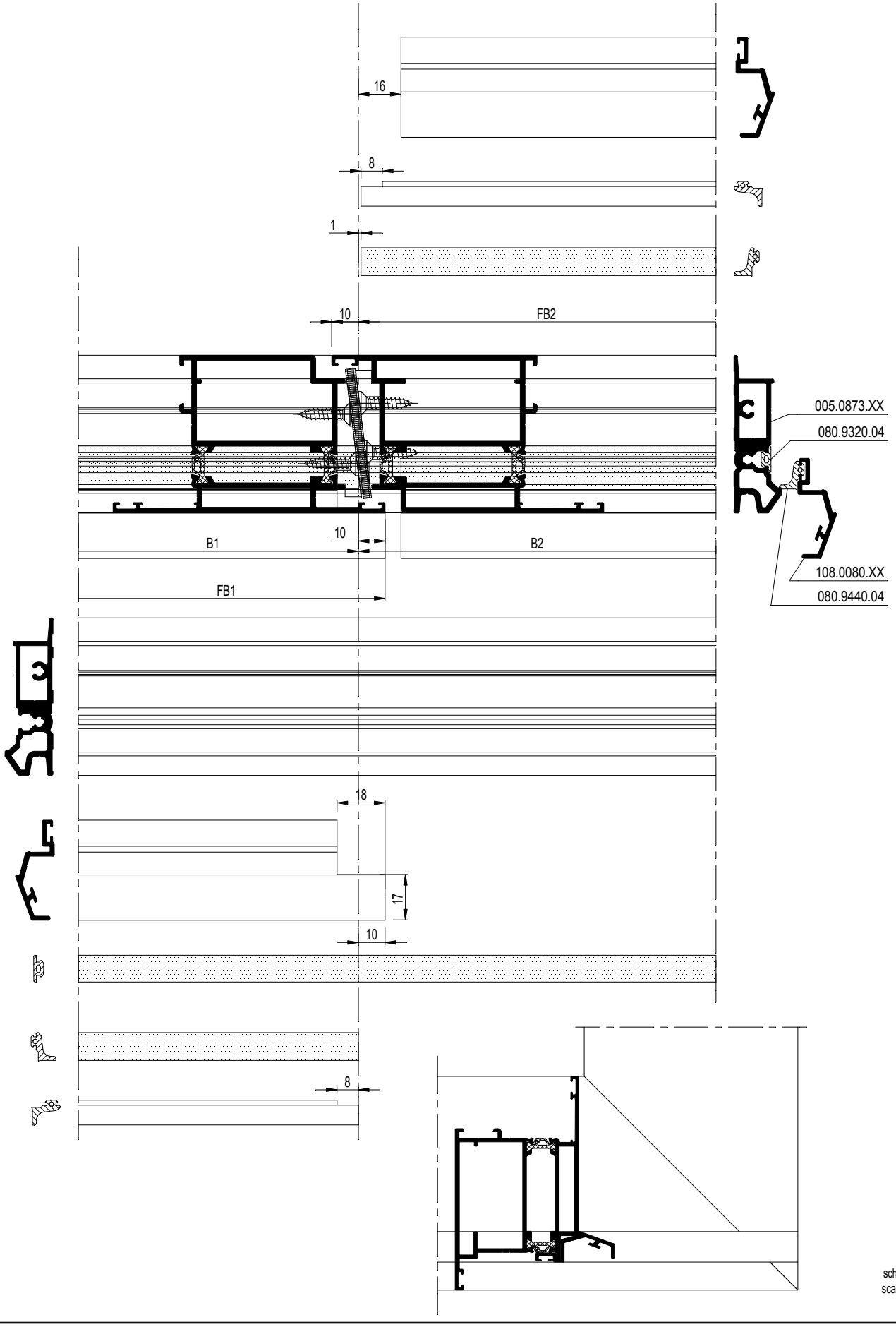




schaal - échelle
scale - Maßstab
1/2

D0075570

# CS 68

Z-T DEUR BINNENDR. MET DUBBELE AANSLAGDICHTING
PORTE Z-T DOUBLE JOINT DE BUTEE OUVR. VERS L'INT.
Z-T DOOR INW. OPEN. WITH DOUBLE WEATHER STRIP
Z-T TUER IN. OEFFN. MIT DOPPELANSCHLAGDICHTUNG

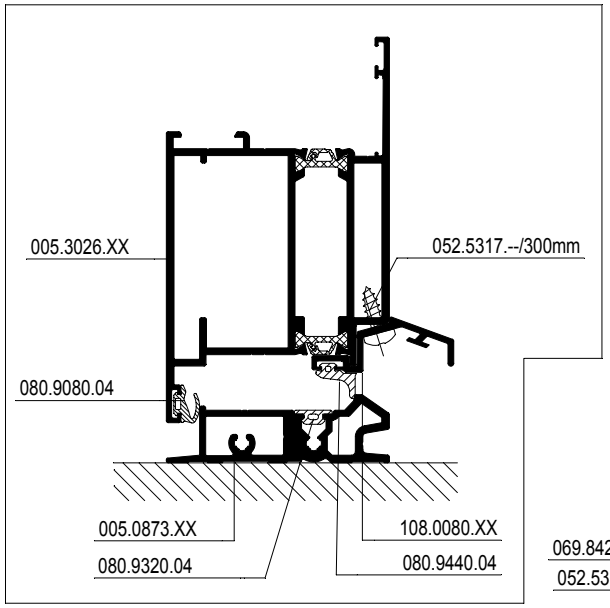


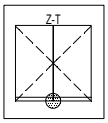

schaal - échelle
scale - Maßstab
1/2

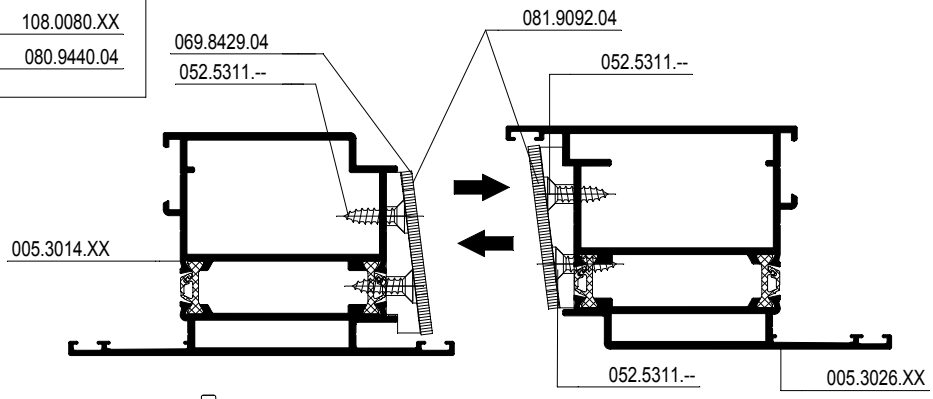
D0075571

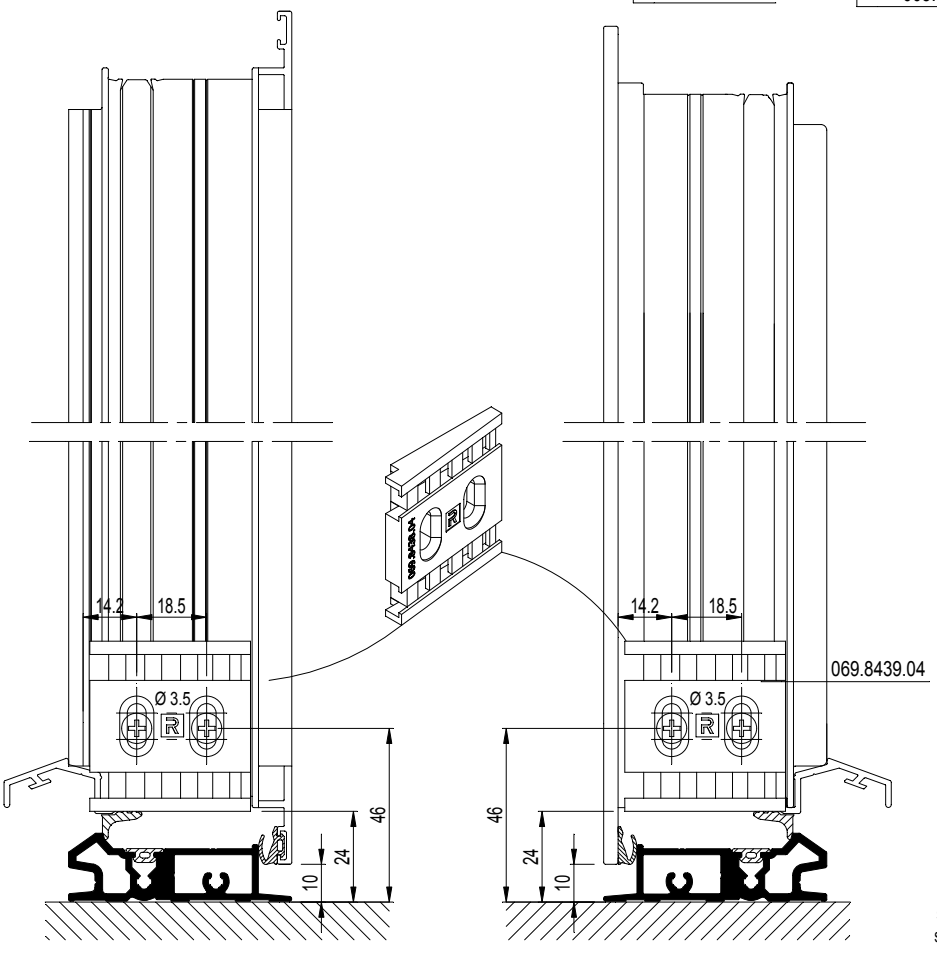
# CS 68

Z-T DEUR BINNENDR. MET DUBBELE AANSLAGDICHTING
PORTE Z-T DOUBLE JOINT DE BUTEE OUVR. VERS L'INT.
Z-T DOOR INW. OPEN. WITH DOUBLE WEATHER STRIP
Z-T TUER IN. OEFFN. MIT DOPPELANSCHLAGDICHTUNG






schaal - échelle
scale - Maßstab
1/2

D0075571

# CS 68

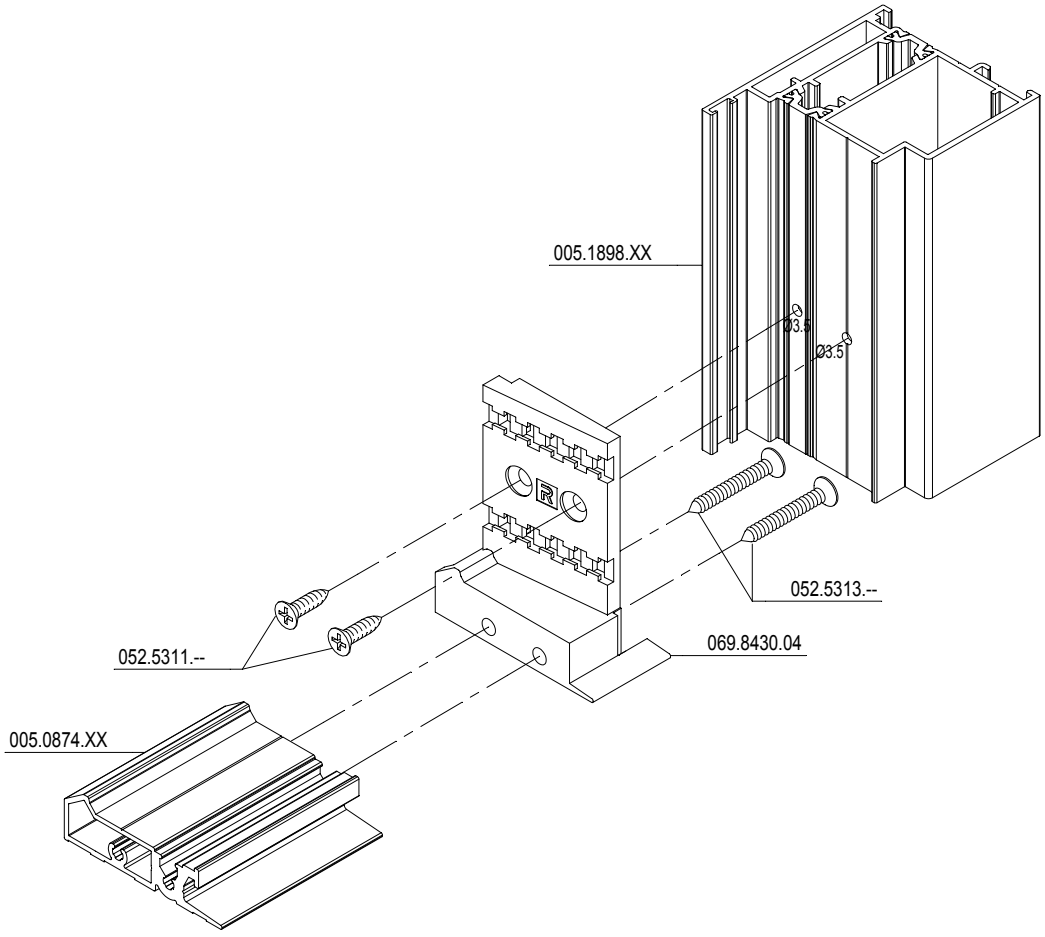
DEUR BUITENDR. MET DUBBELE AANSLAGDICHTING
PORTE DOUBLE JOINT DE BUTEE OUVR. VERS L'EXT.
DOOR OUTWARD OPENING WITH DOUBLE WEATHER STRIP
TUER NACH AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium

D0065798

# CS 68

DEUR BUITENDR. MET DUBBELE AANSLAGDICHTING
PORTE DOUBLE JOINT DE BUTEE OUVR. VERS L'EXT.
DOOR OUTW. OPENING WITH DOUBLE WEATHER STRIP
TUER NACH AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

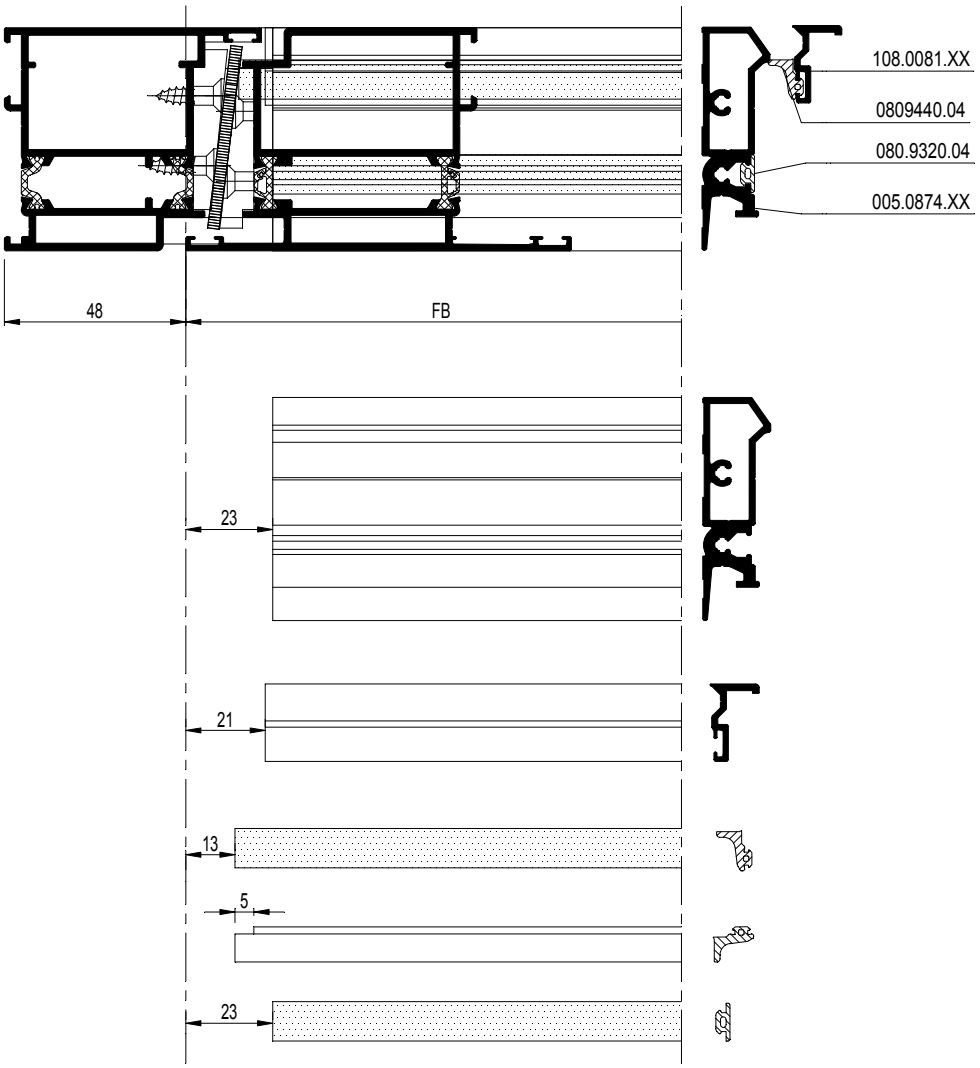



schaal - échelle
scale - Maßstab
1/2

D0065798

# CS 68

DEUR BUITENDR. MET DUBBELE AANSLAGDICHTING
PORTE DOUBLE JOINT DE BUTEE OUVR. VERS L'EXT.
DOOR OUTW. OPENING WITH DOUBLE WEATHER STRIP
TUER NACH AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG



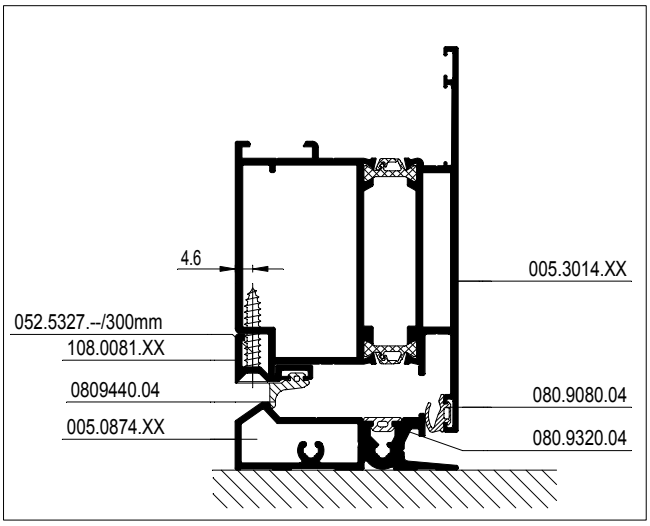

schaal - échelle
scale - Maßstab
1/2

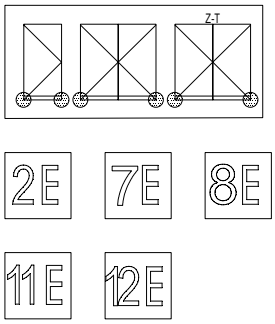
D0012025

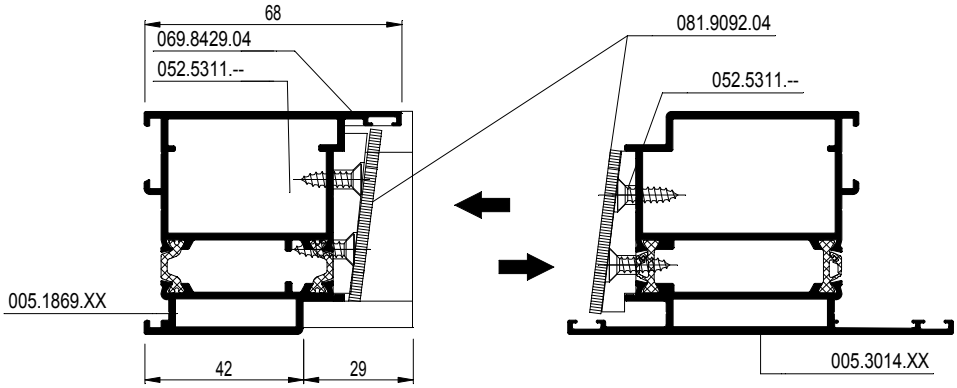
# CS 68

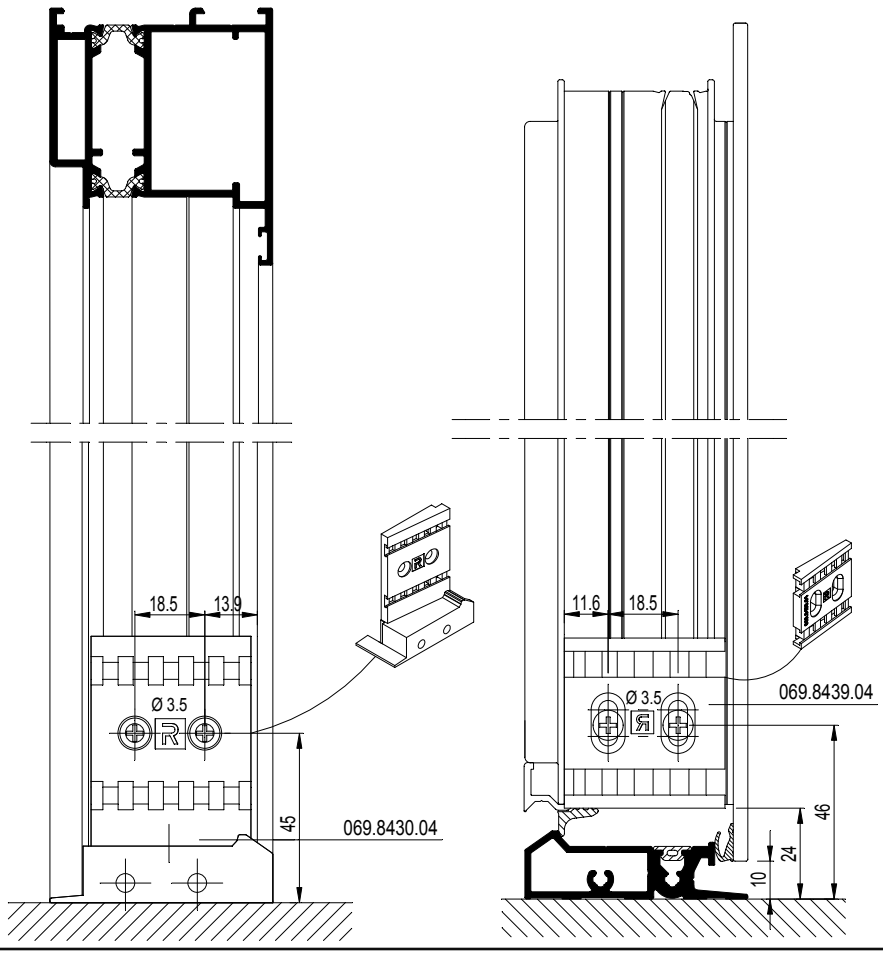
DEUR BUITENDR. MET DUBBELE AANSLAGDICHTING
PORTE DOUBLE JOINT DE BUTEE OUVR. VERS L'EXT.
DOOR OUTW. OPENING WITH DOUBLE WEATHER STRIP
TUER NACH AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

REYNAERS aluminium



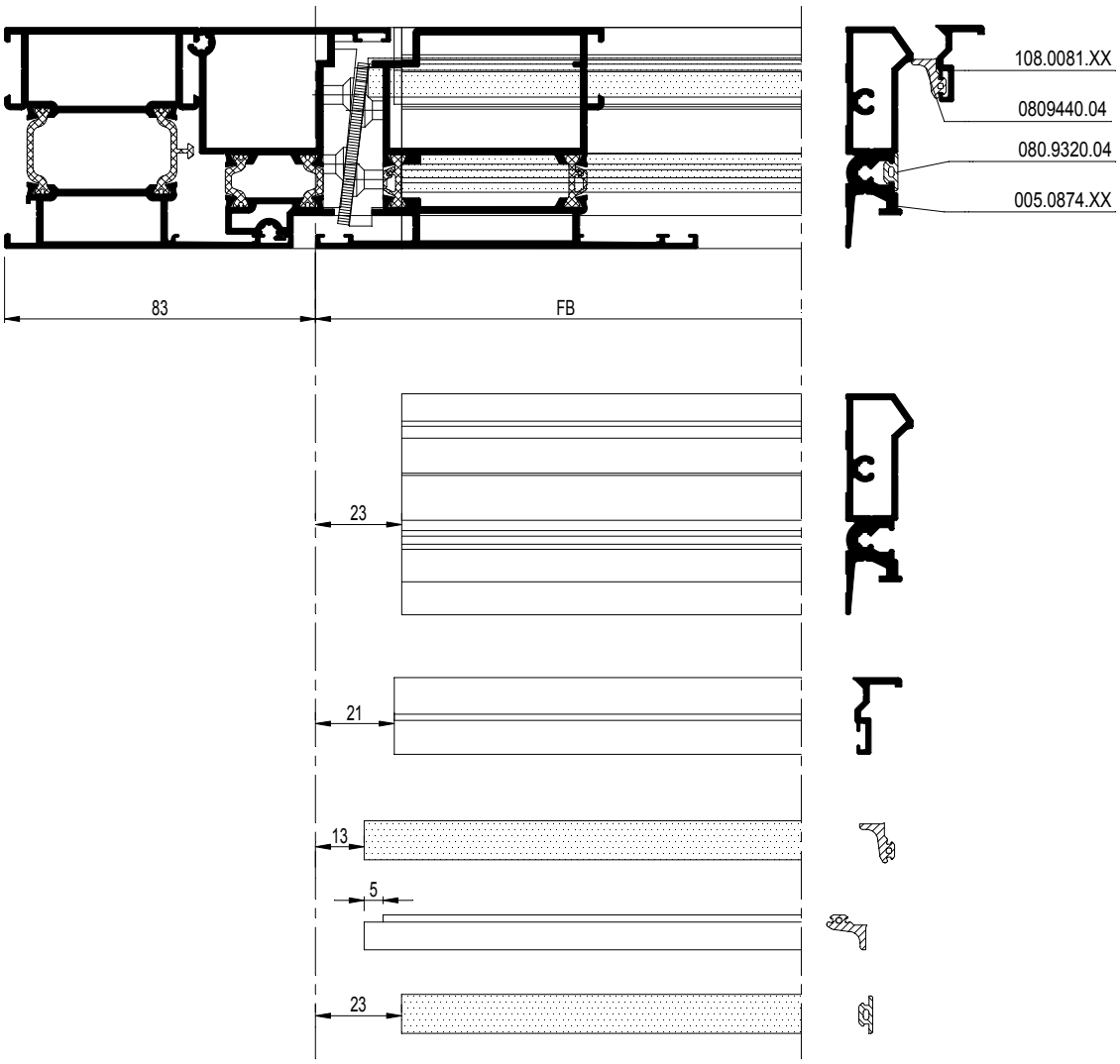




schaal - échelle
scale - Maßstab
1/2

D0012025

# CS 68

SAMENGESTELDE DEUR BUITENDR. MET DUB. AANSLAGD.
PORTE COMPOSEE AVEC D. JOINT DE BUTTEE OUVR. V. L'INT.
COMBINED DOOR OUTWARD OPENING WITH DOUB. WEATHER ST.
KOMBINIERTE TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGD.



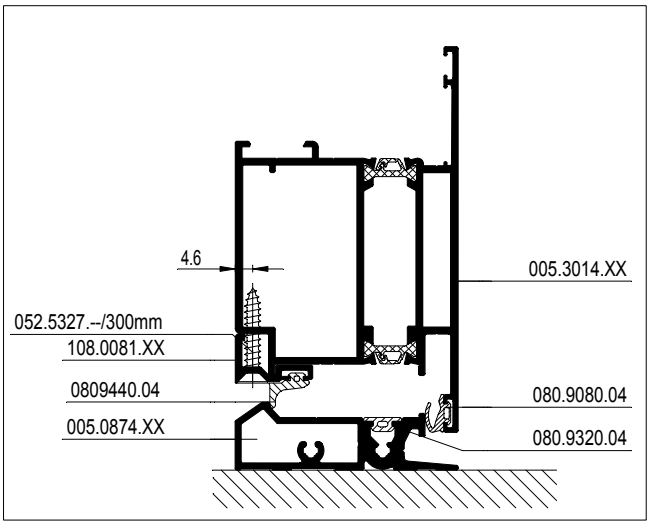

schaal - échelle
scale - Maßstab
1/2

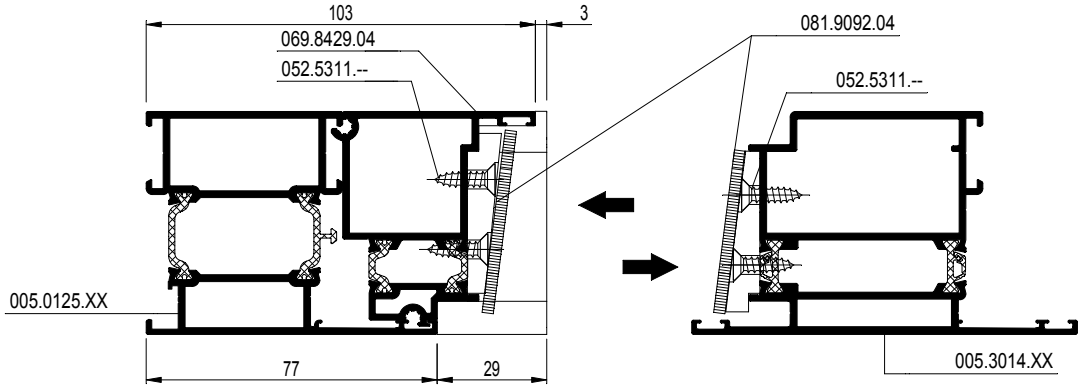
D0078451

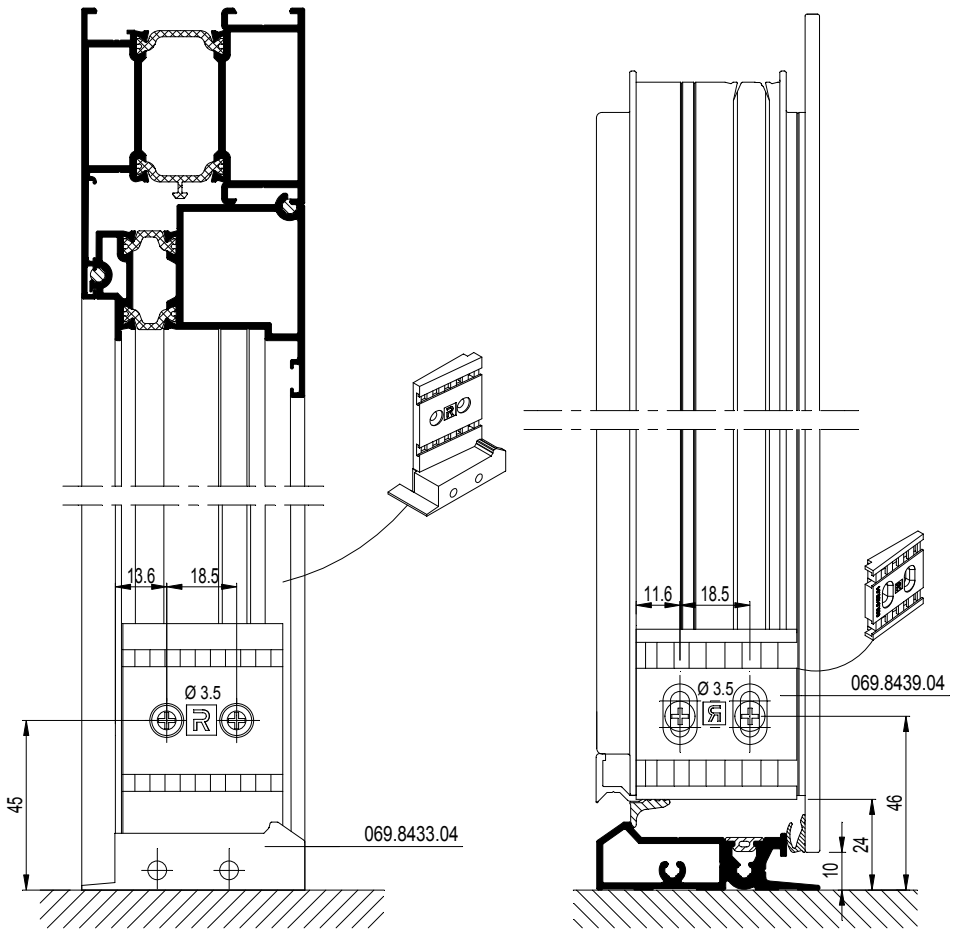
# CS 68

SAMENGESTELDE DEUR BUITENDR. MET DUB. AANSLAGD.
PORTE COMPOSEE AVEC D. JOINT DE BUTTEE OUVR. V. L'INT.
COMBINED DOOR OUTWARD OPENING WITH DOUB. WEATHER ST.
KOMBINIERTE TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGD.

REYNAERS aluminium



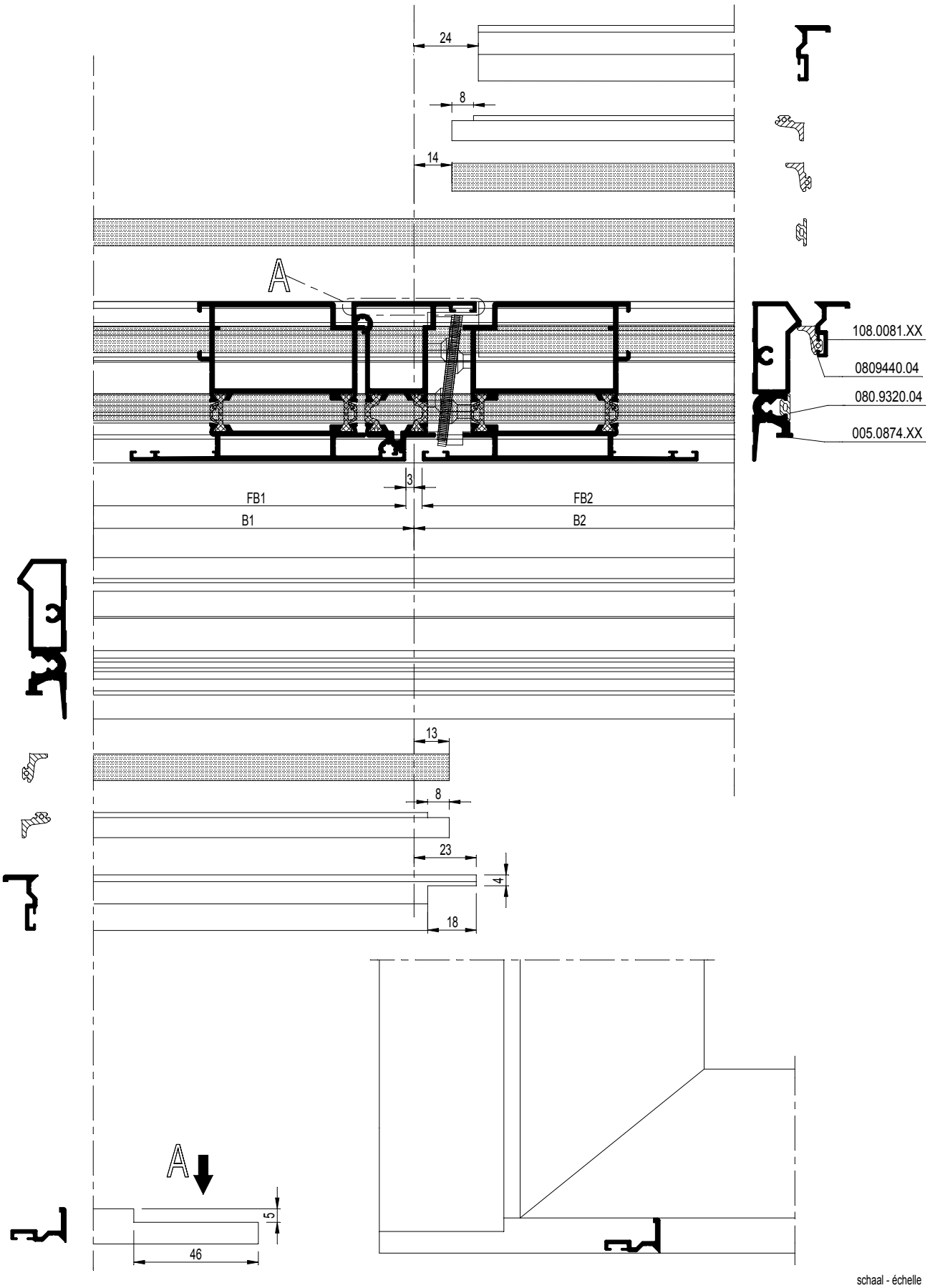




schaal - échelle
scale - Maßstab
1/2

D0078451

# CS 68

STOLPDEUR BUITENDR. MET DUBBELE AANSLAGDICHTING
PORTE DOUB. AVEC DOUB. JOINT DE BUTEE OUVR. V. L'EXT.
DOUBLE CASEM. D. OUTW. OPEN. WITH DOUB. WEATHER STRIP
STULPFL.TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHT.




schaal - échelle
scale - Maßstab
1/2

D0075567

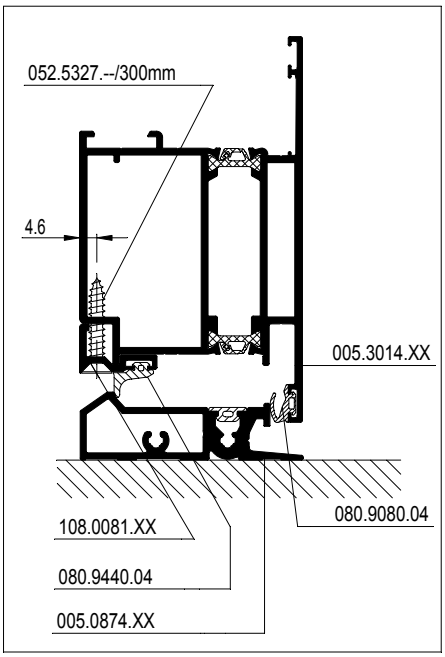
Montagetekeningen
Fabrication et montage
Assembly drawings
Montagezeichnungen

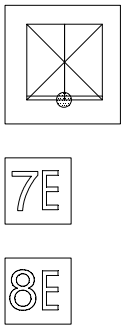
**12.F.350**
04/2010

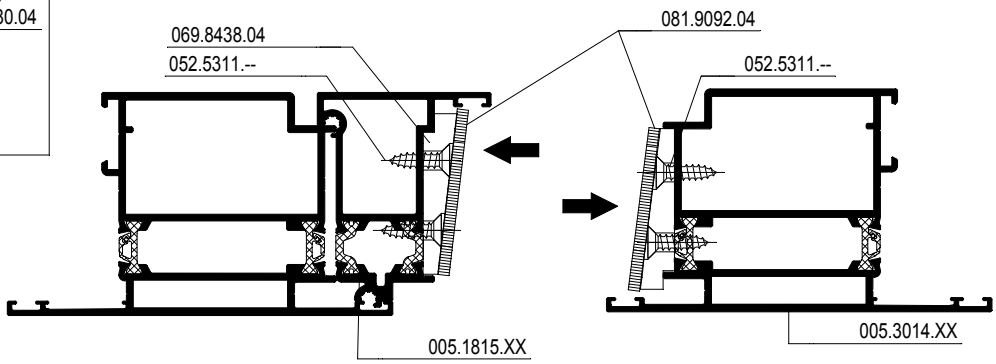
# CS 68

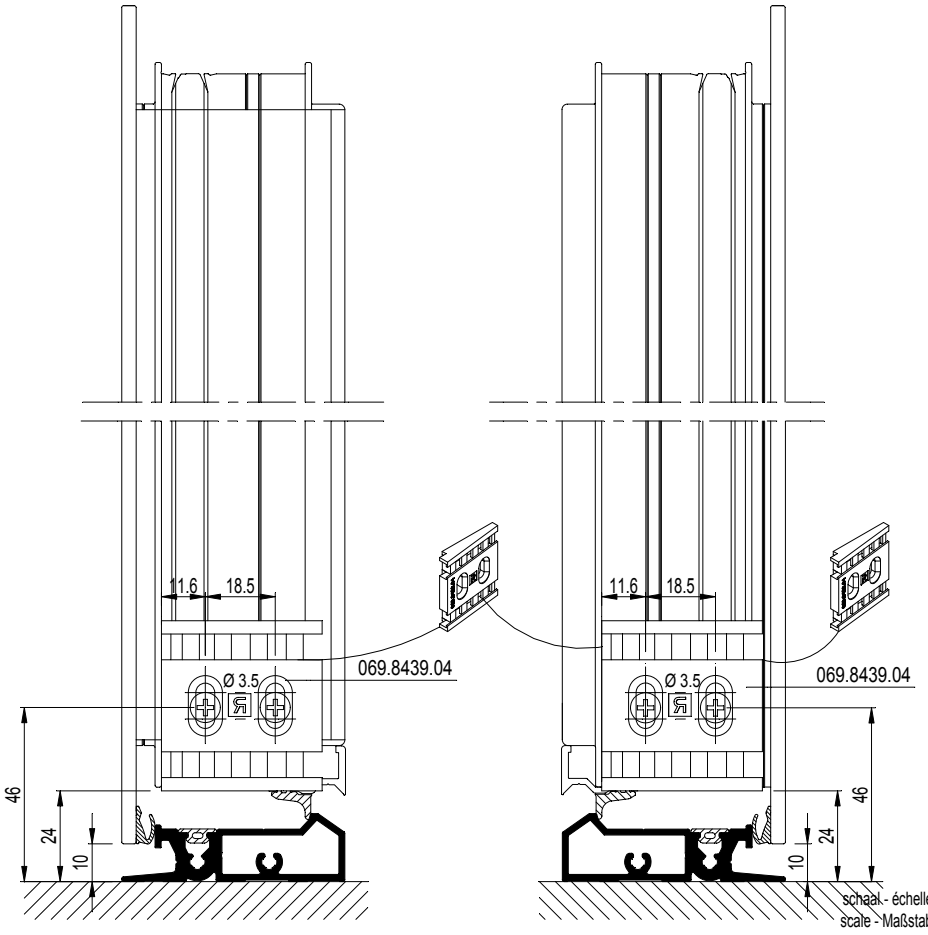
STOLPDEUR BUITENDR. MET DUBBELE AANSLAGDICHTING
PORTE DOUB. AVEC DOUB. JOINT DE BUTEE OUVR. V. L'EXT.
DOUBLE CASEM. D. OUTW. OPEN. WITH DOUB. WEATHER STRIP
STULPFL.TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHT.

REYNAERS aluminium



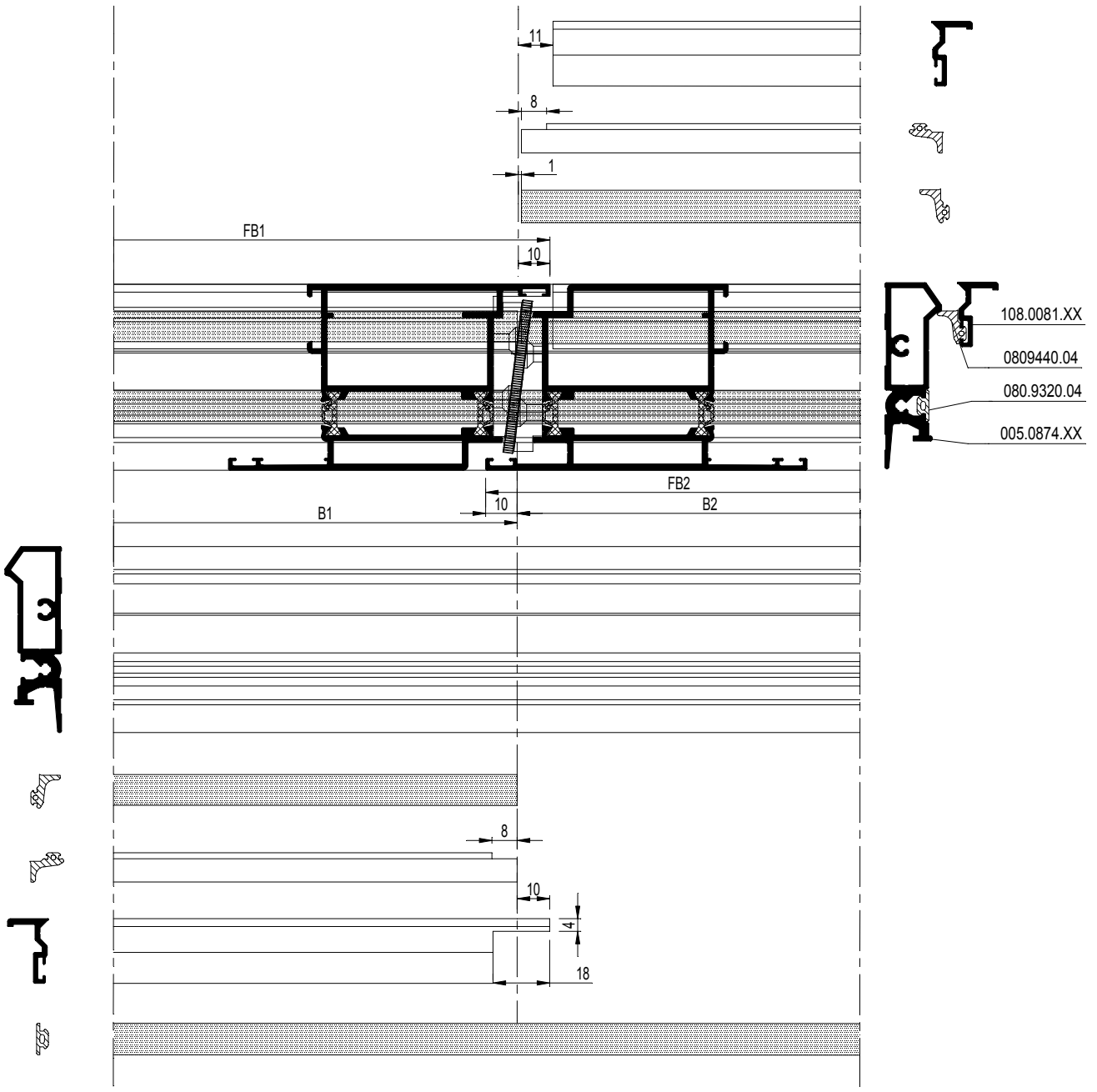



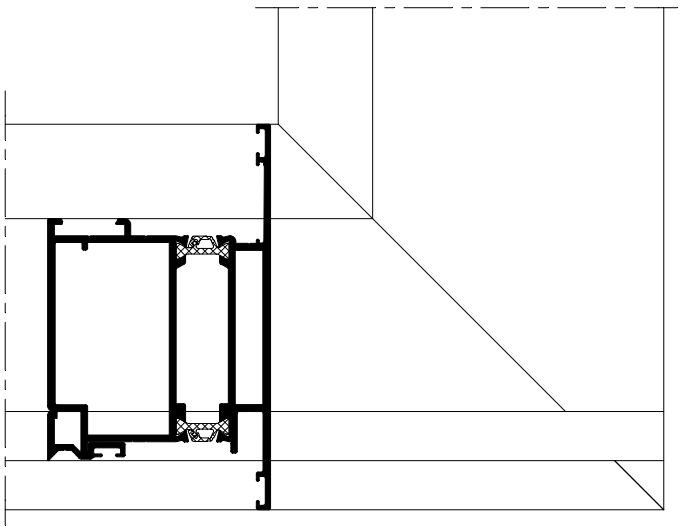

schaal - échelle
scale - Maßstab
1/2

D0075567

# CS 68

Z-T DEUR BUITENDR. MET DUBBELE AANSLAGDICHTING
PORTE Z-T DOUBLE JOINT DE BUTEE OUVR. VERS L'EXT.
Z-T DOOR OUTW. OPEN. WITH DOUBLE WEATHER STRIP
Z-T TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG



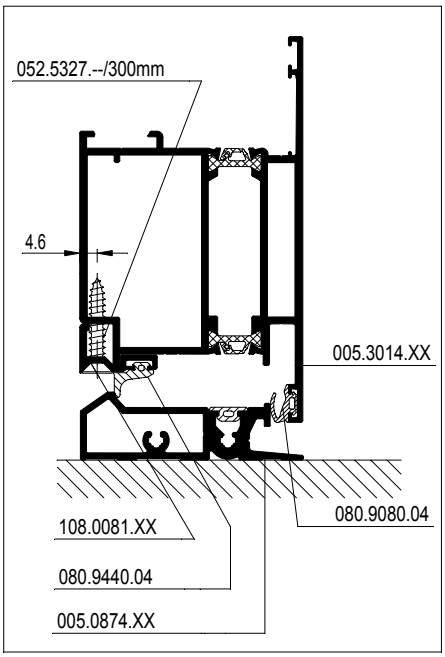
schaal - échelle
scale - Maßstab
1/2

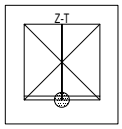
D0075568

# CS 68

Z-T DEUR BUITENDR. MET DUBBELE AANSLAGDICHTING
PORTE Z-T DOUBLE JOINT DE BUTEE OUVR. VERS L'EXT.
Z-T DOOR OUTW. OPEN. WITH DOUBLE WEATHER STRIP
Z-T TUER AUSSEN OEFFN. MIT DOPPELANSCHLAGDICHTUNG

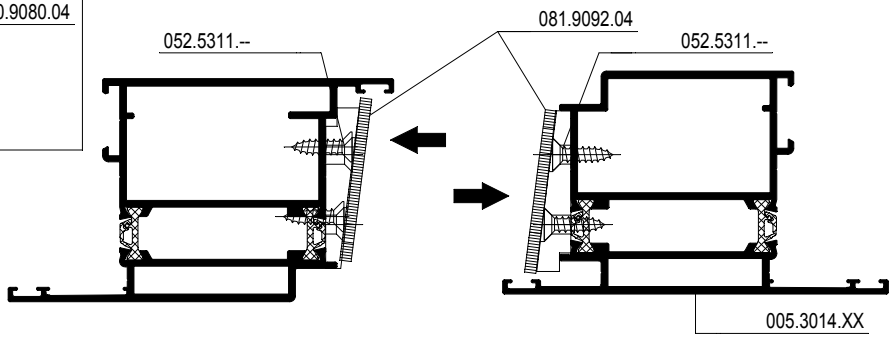
REYNAERS aluminium

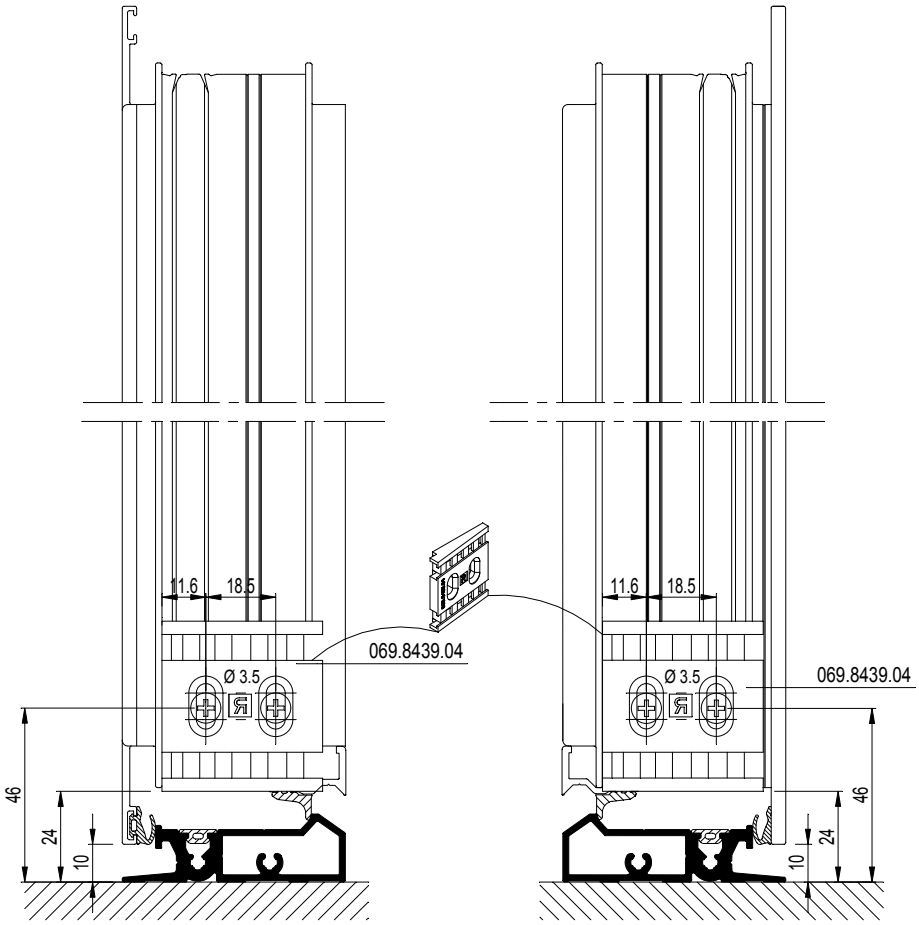



11 E

12 E



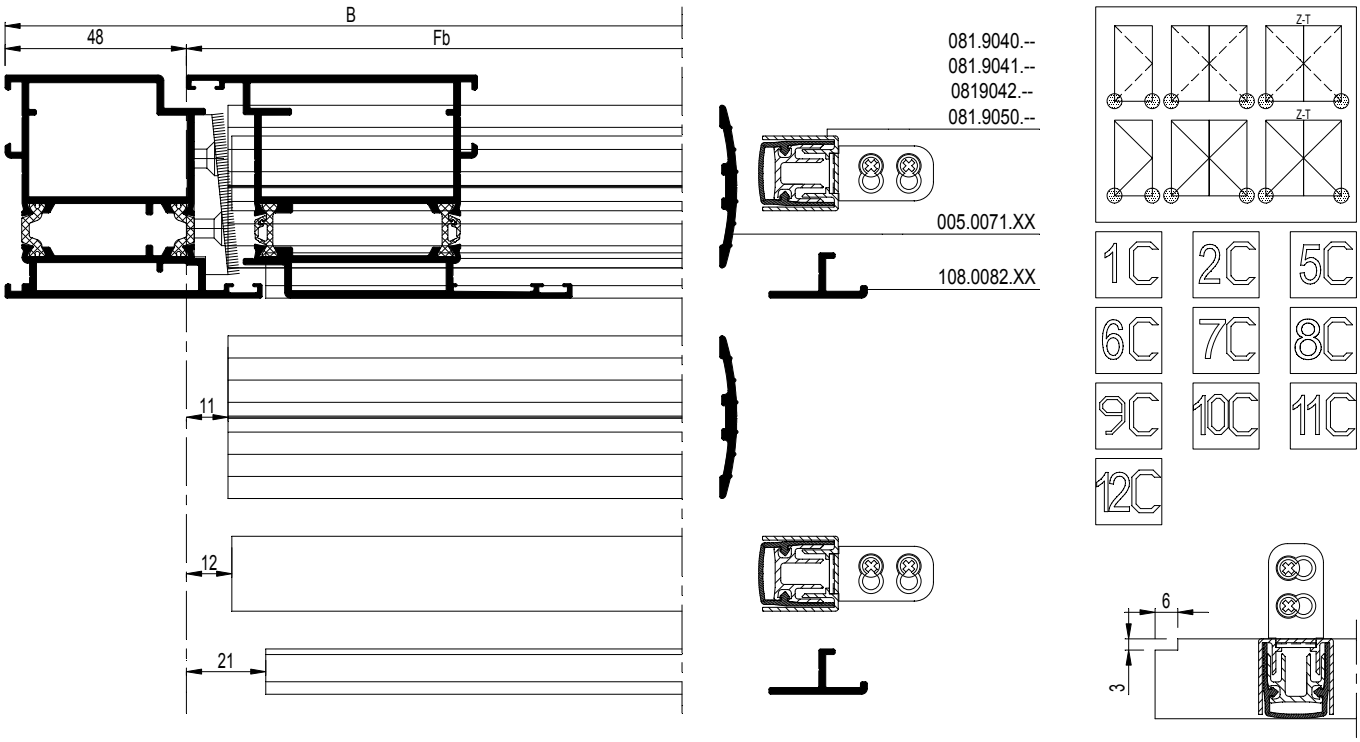



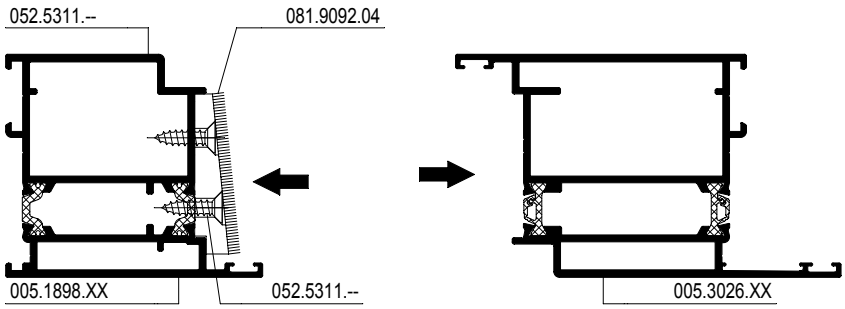

schaal - échelle
scale - Maßstab
1/2

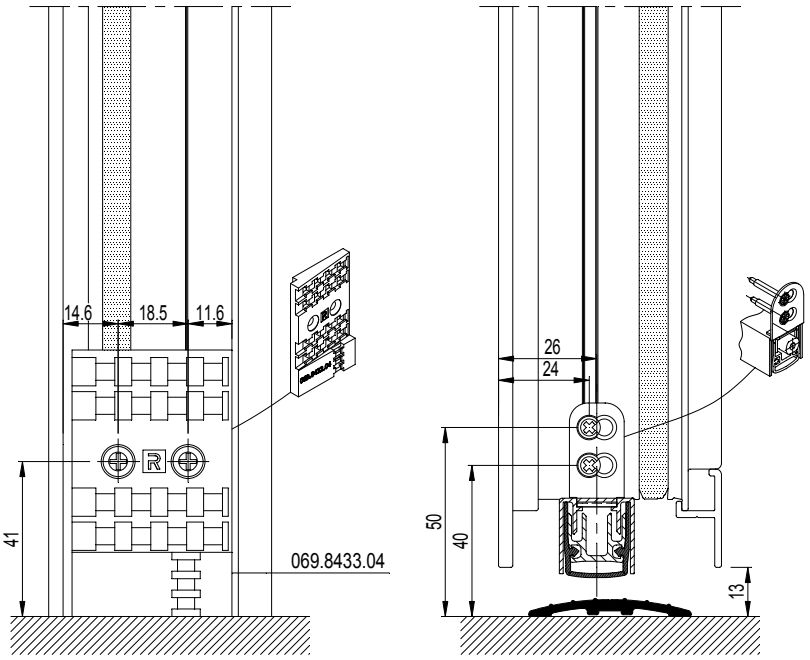
D0075568

# CS 68

DEUR MET AUTOMATISCHE DEURDICHTING
PORTE FERMETURE DE PORTE AUTOMATIQUE
DOOR WITH AUTOMATIC DOOR LATCH
TUER MIT AUTOMATISCHER TUERDICHTUNG



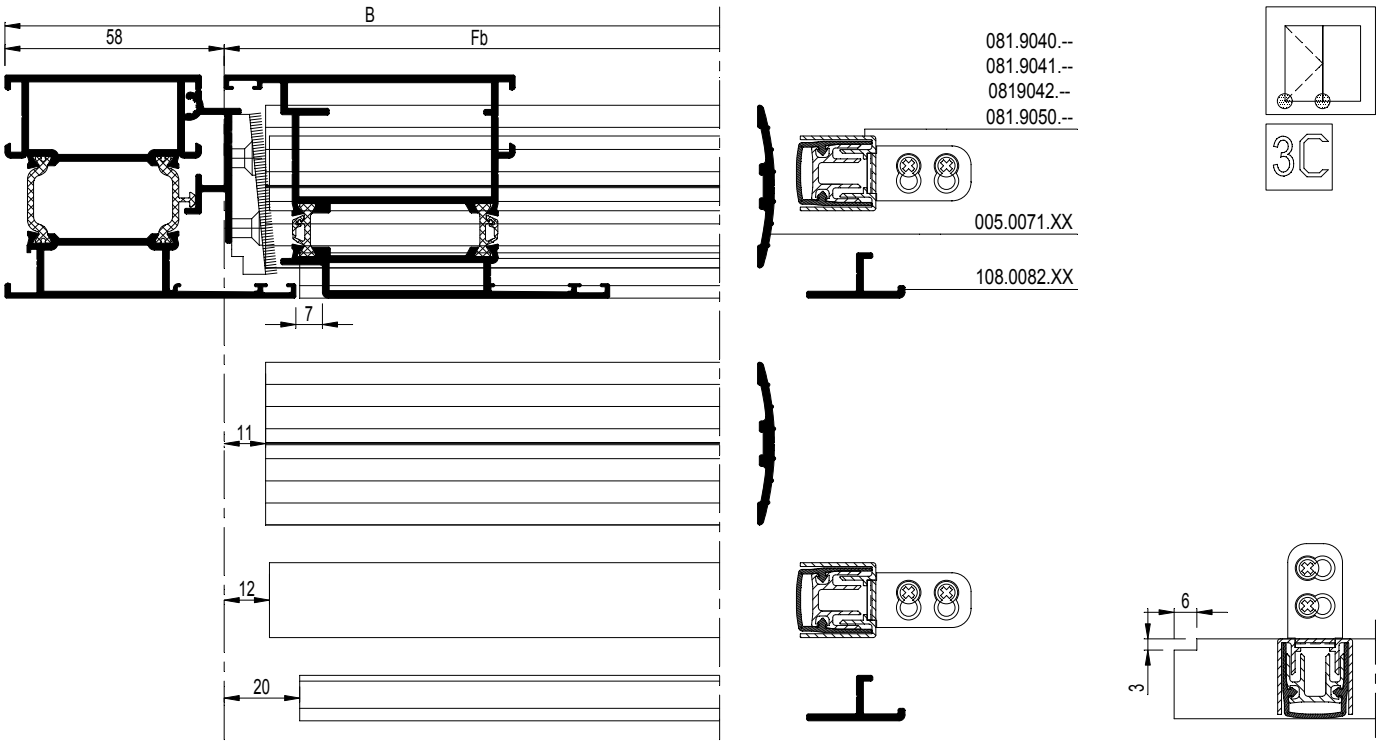



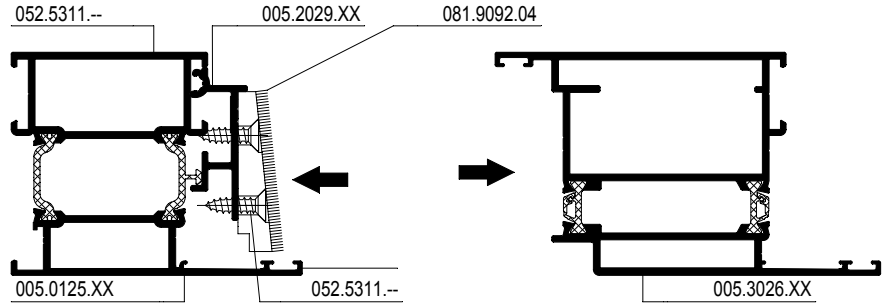

D0076382

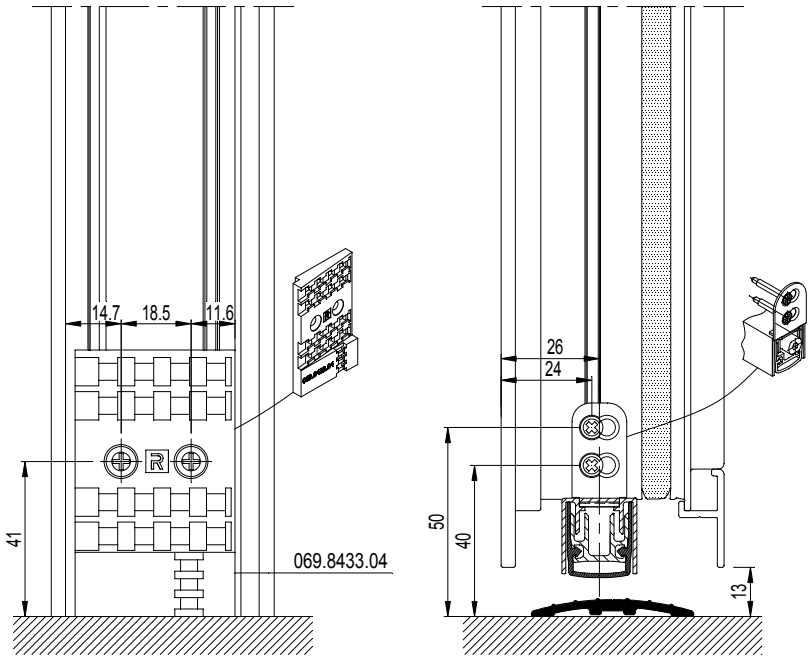
# CS 68

SAMENGESTELDE DEUR MET AUTOMATISCHE DEURDICHTING
PORTE COMPOSEE AVEC FERMETURE DE PORTE AUTOMATIQUE
COMBINED DOOR WITH AUTOMATIC DOOR LATCH
KOMBINIERTE TUER MIT AUTOMATISCHER TUERDICHTUNG

REYNAERS aluminium




schaal - échelle
scale - Maßstab
1/2

D0076382

# CS 68

SAMENGESTELDE DEUR MET AUTOMATISCHE DEURDICHTING
PORTE COMPOSEE AVEC FERMETURE DE PORTE AUTOMATIQUE
COMBINED DOOR WITH AUTOMATIC DOOR LATCH
KOMBINIERTE TUER MIT AUTOMATISCHER TUERDICHTUNG

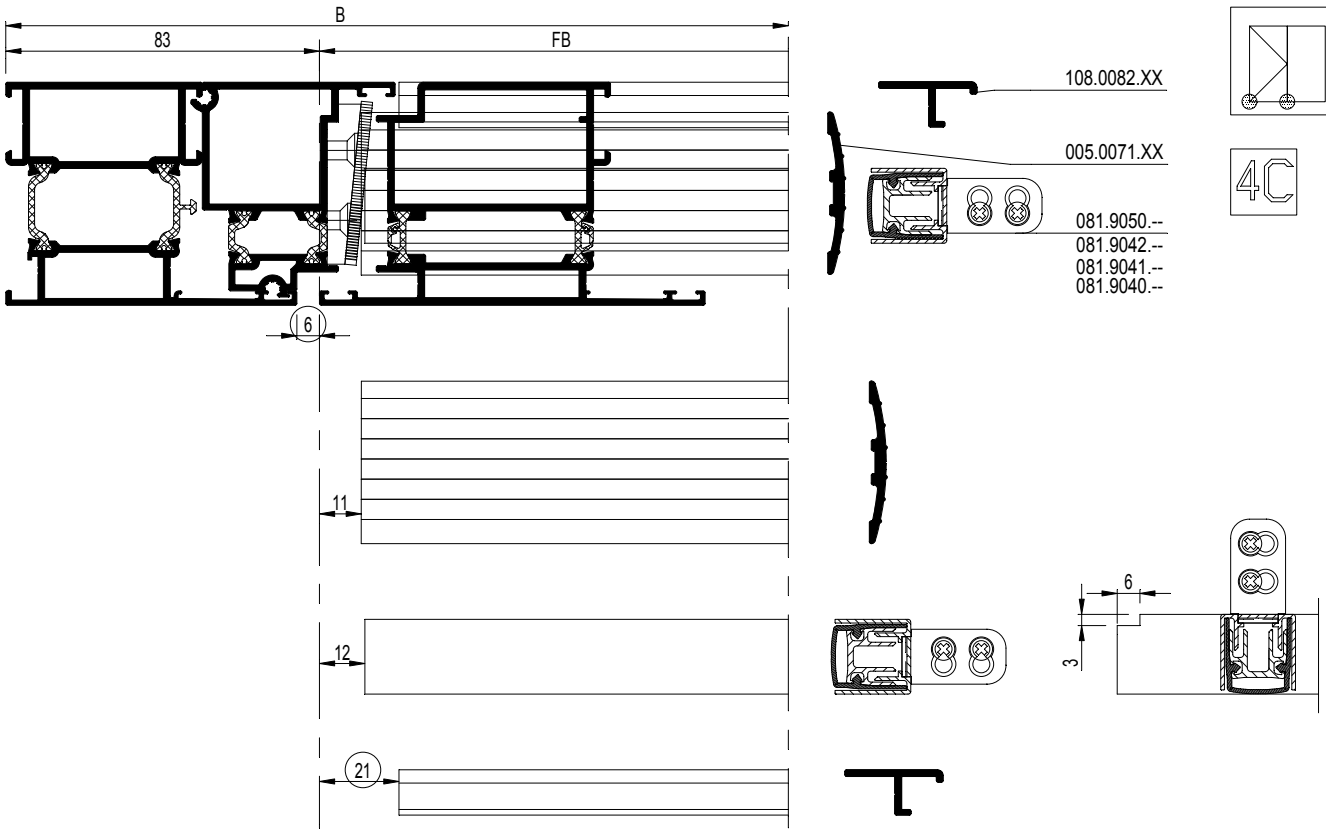
REYNAERS aluminium

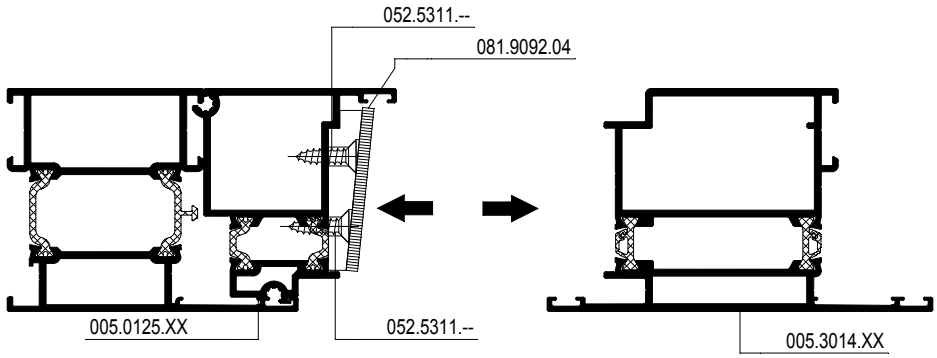
D0078528

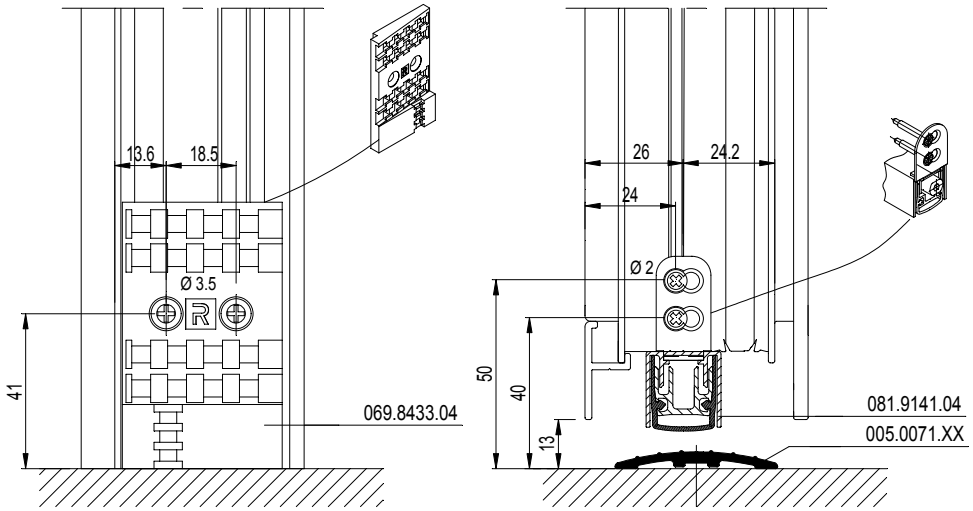
# CS 68

SAMENGESTELDE DEUR MET AUTOMATISCHE DEURDICHTING
PORTE COMPOSEE AVEC FERMETURE DE PORTE AUTOMATIQUE
COMBINED DOOR WITH AUTOMATIC DOOR LATCH
KOMBINIERTE TUER MIT AUTOMATISCHER TUERDICHTUNG

REYNAERS aluminium



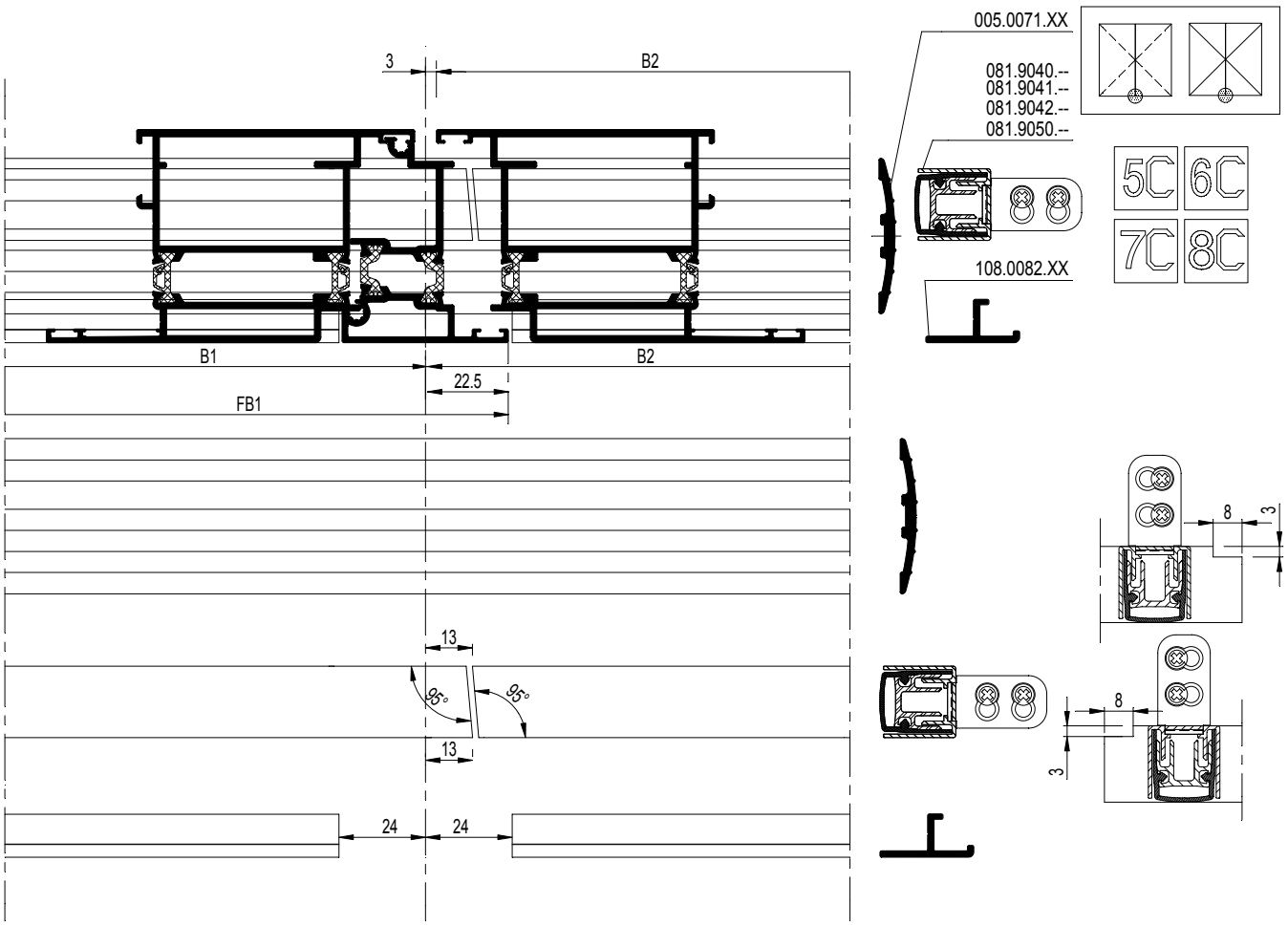



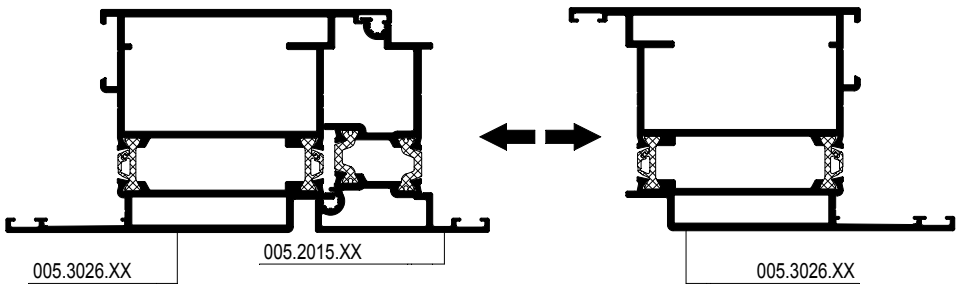

schaal - échelle
scale - Maßstab
1/2

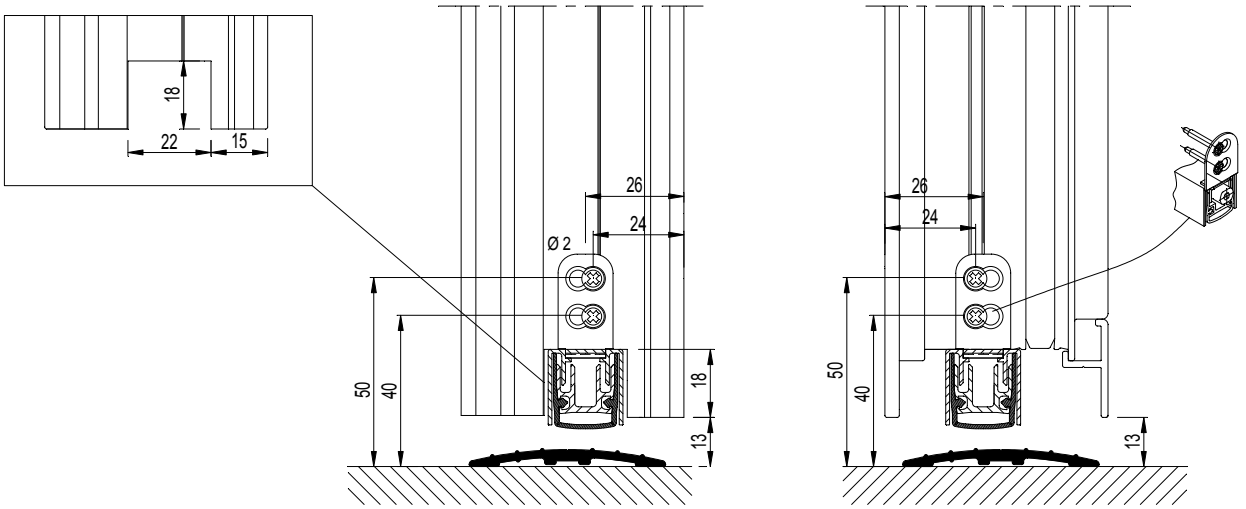
D0078528

# CS 68

STOLPDEUR MET AUTOMATISCHE DEURDICHTING
PORTE DOUB. AVEC FERM. DE PORTE AUTOMATIQUE
DOUBLE CASEMENT DOOR WITH AUTOMATIC DOOR LATCH
STULPFLUEGELTUER MIT AUTOMATISCHER TUERDICHTUNG



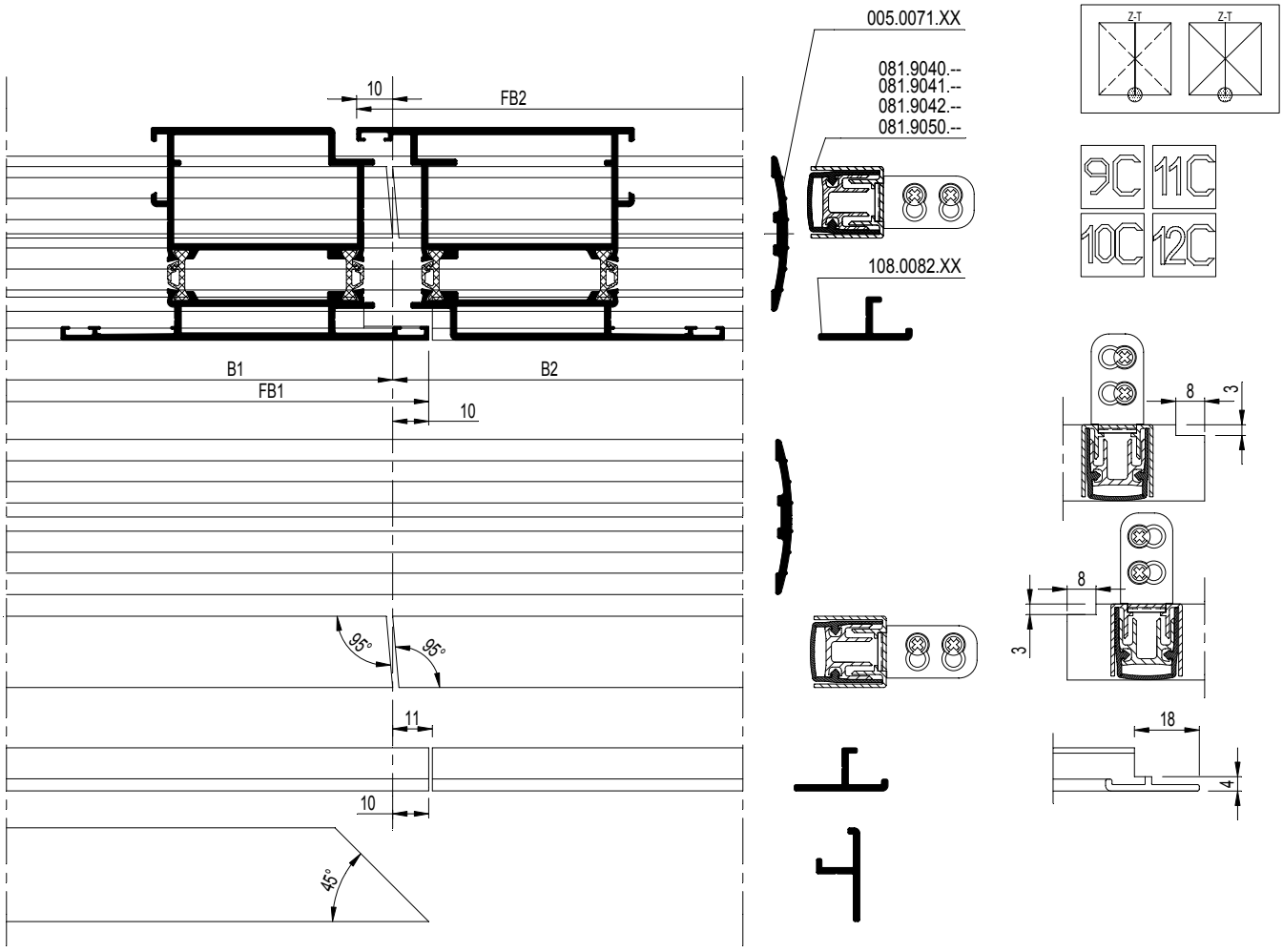



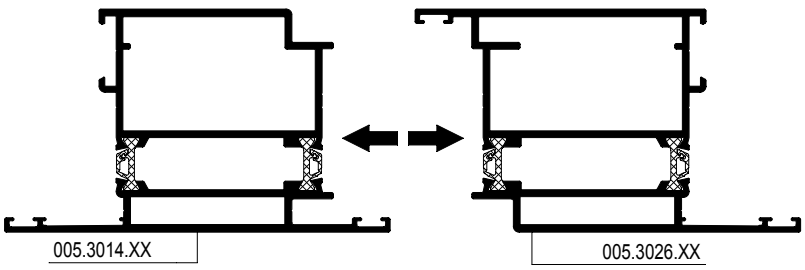

schaal - échelle
scale - Maßstab
1/2

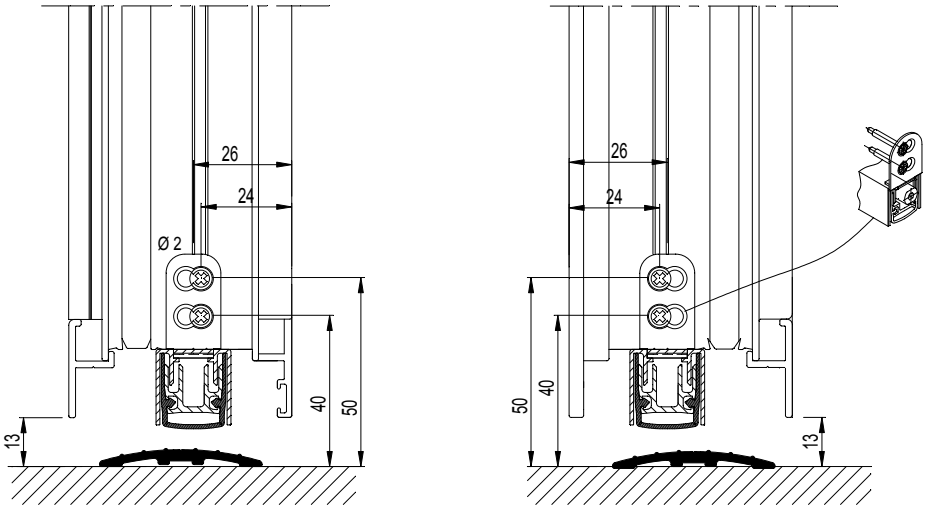
D0076384

# CS 68

Z-T DEUR MET AUTOMATISCHE DEURDICHTING
PORTE Z-T FERMETURE DE PORTE AUTOMATIQUE
Z-T DOOR WITH AUTOMATIC DOOR LATCH
Z-T TUER MIT AUTOMATISCHER TUERDICHTUNG



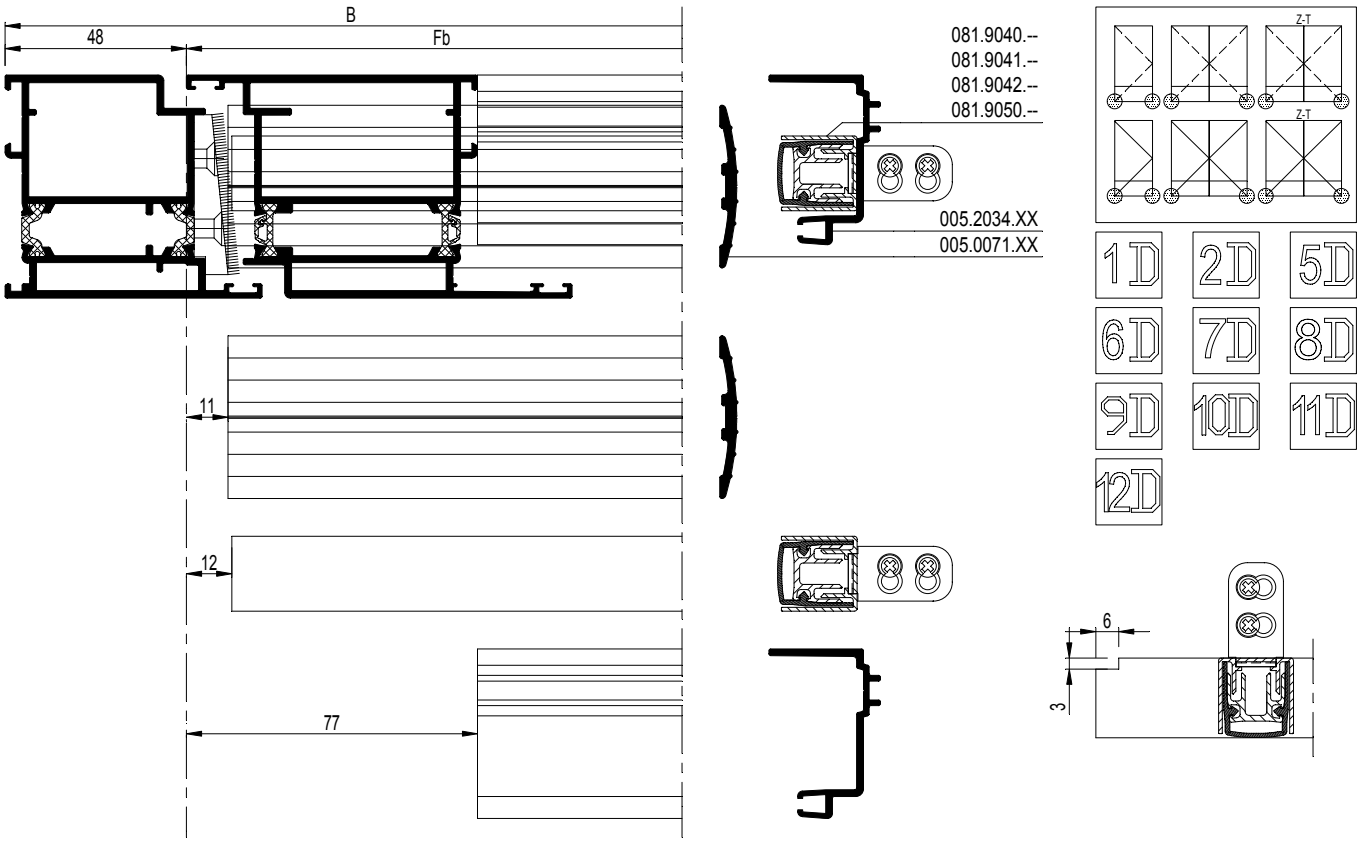



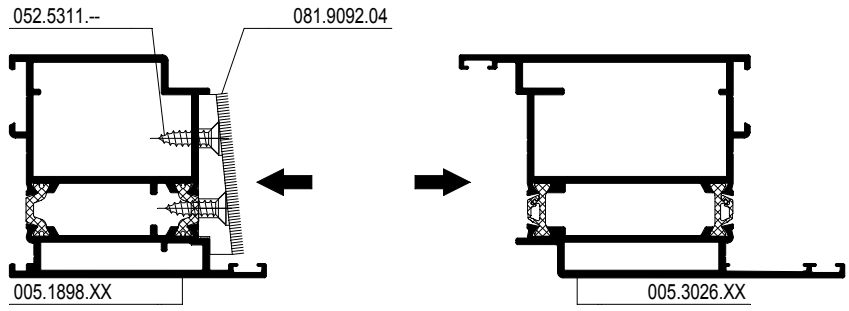

schaal - échelle
scale - Maßstab
1/2

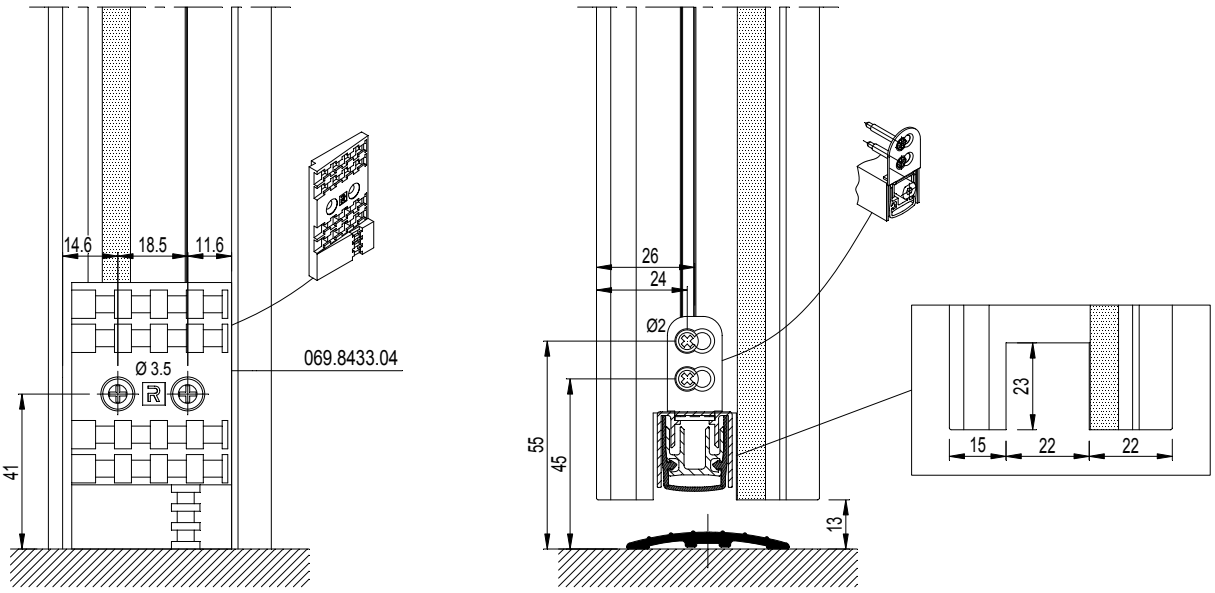
D0076384

# CS 68

DEUR MET AUTOMATISCHE DEURDICHTING
PORTE AVEC FERMETURE DE PORTE AUTOMATIQUE
DOOR WITH AUTOMATIC DOOR LATCH
TUER MIT AUTOMATISCHER TUERDICHTUNG



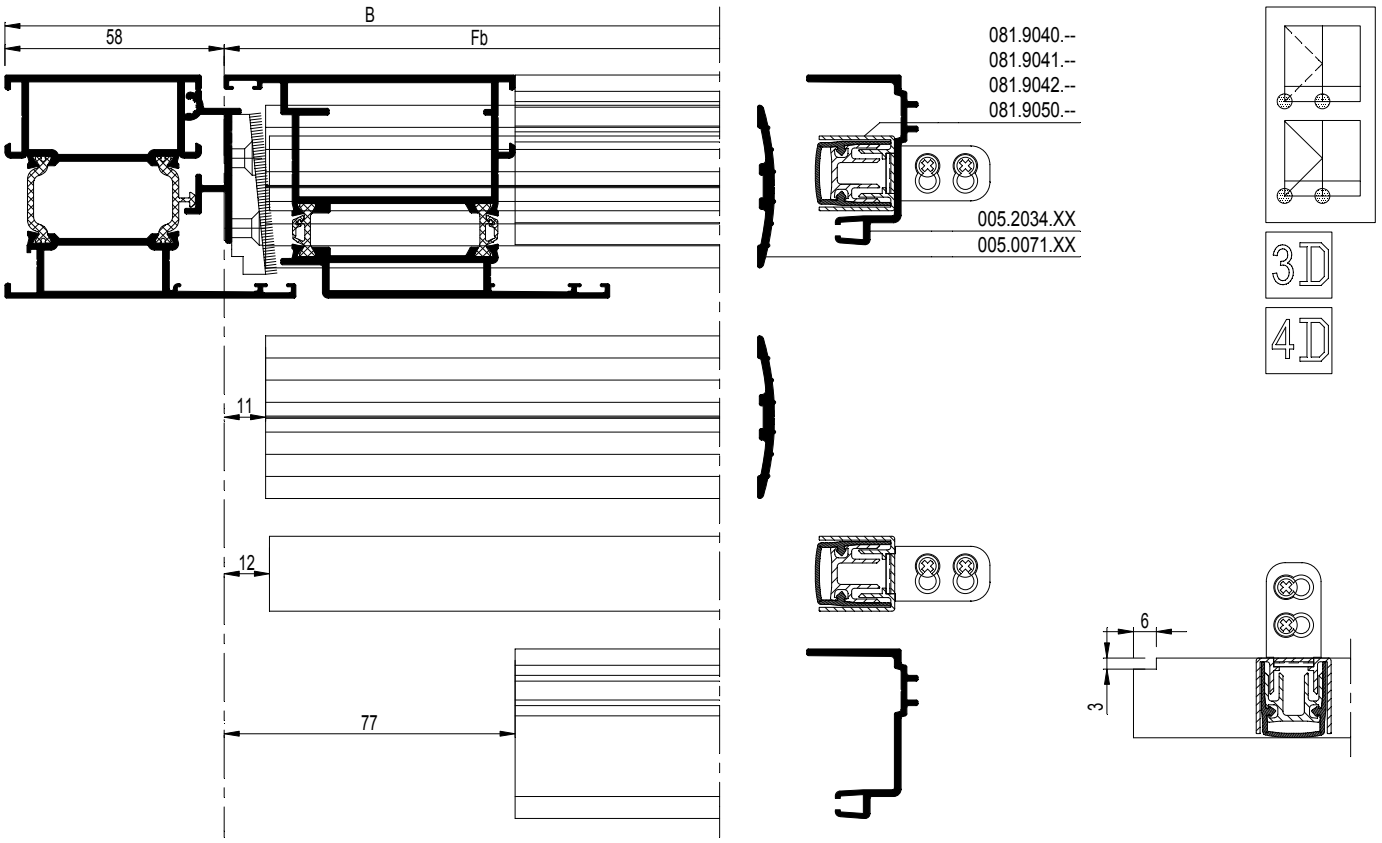



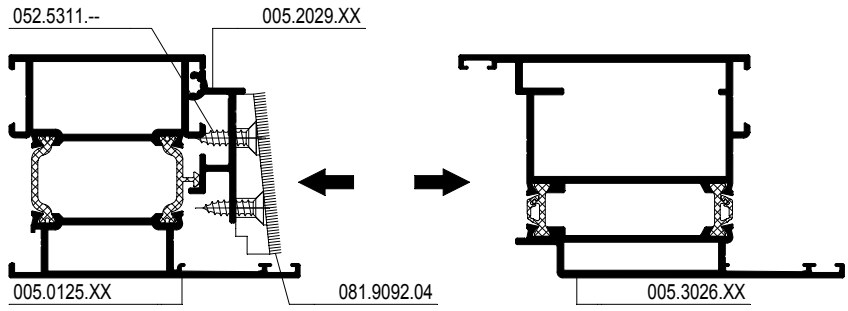

D0012023

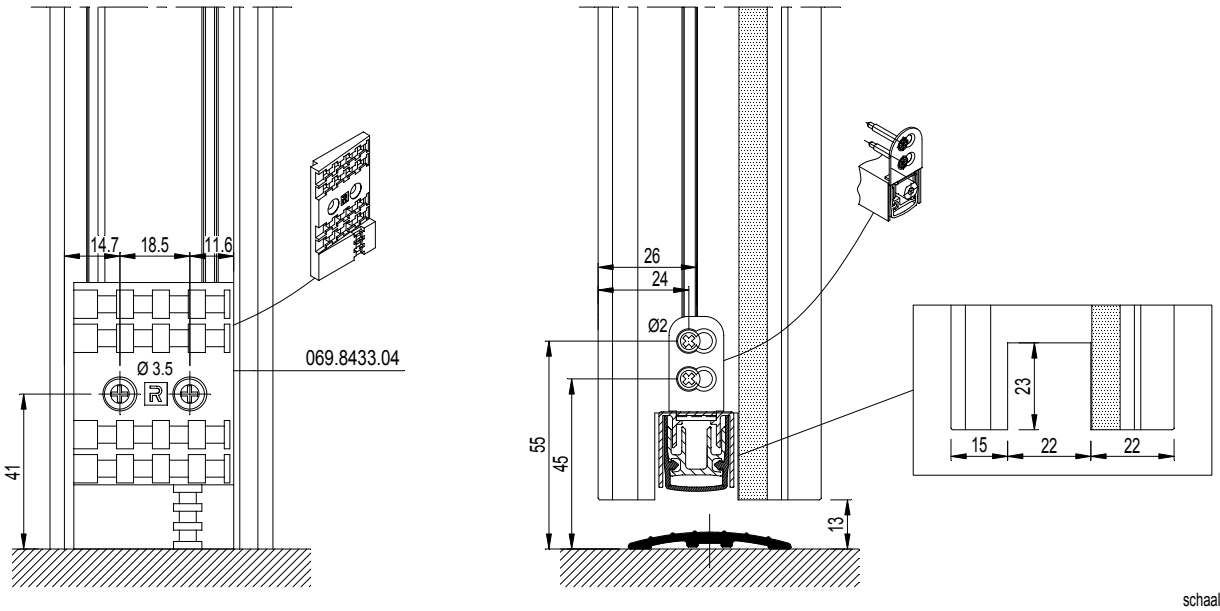
# CS 68

SAMENGESTELDE DEUR MET AUTOMATISCHE DEURDICHTING
PORTE COMPOSEE AVEC FERMETURE DE PORTE AUTOMATIQUE
COMBINED DOOR WITH AUTOMATIC DOOR LATCH
KOMBINIERTE TUER MIT AUTOMATISCHER TUERDICHTUNG

REYNAERS aluminium



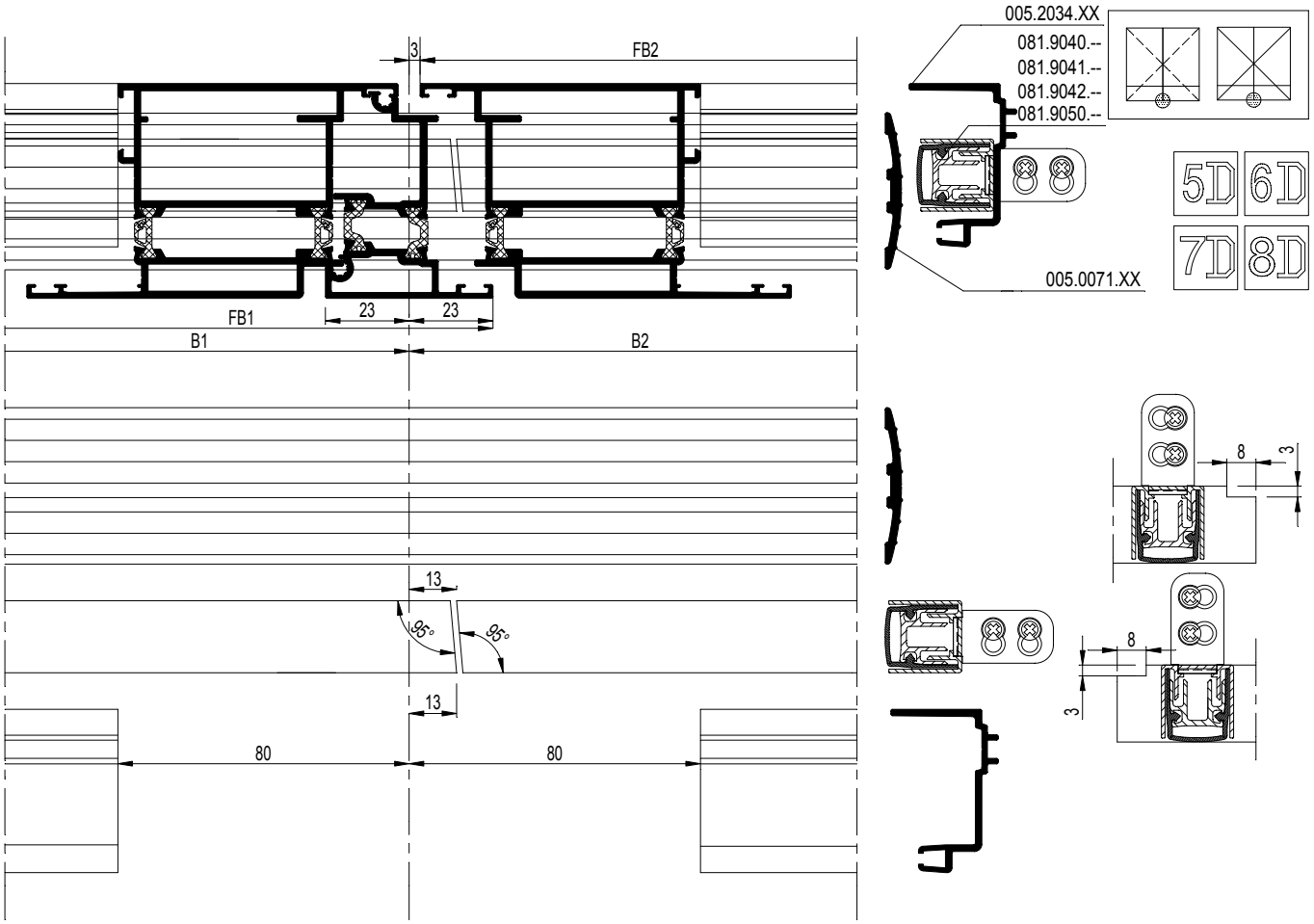



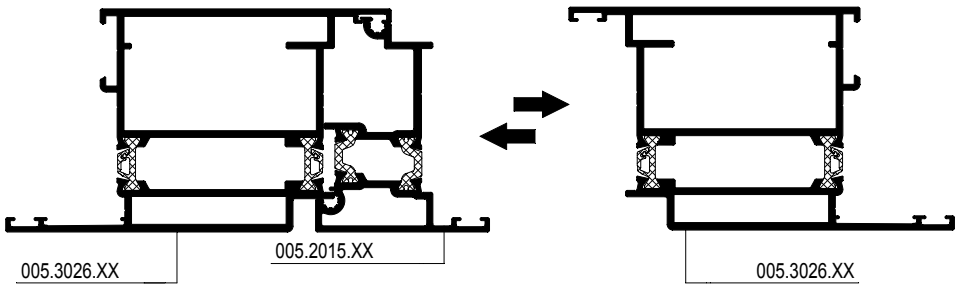

schaal - échelle
scale - Maßstab
1/2

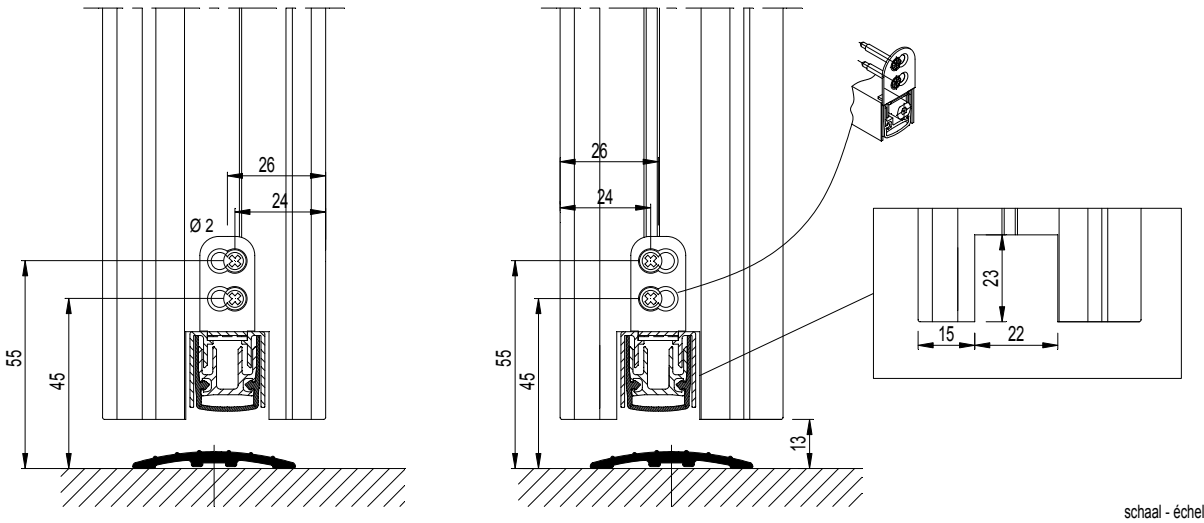
D0012023

# CS 68

STOLPDEUR MET AUTOMATISCHE DEURDICHTING
PORTE DOUB. AVEC FERM. DE PORTE AUTOMATIQUE
DOUBLE CASEMENT DOOR WITH AUTOMATIC DOOR LATCH
STULPFLUEGELTUER MIT AUTOMATISCHER TUERDICHTUNG



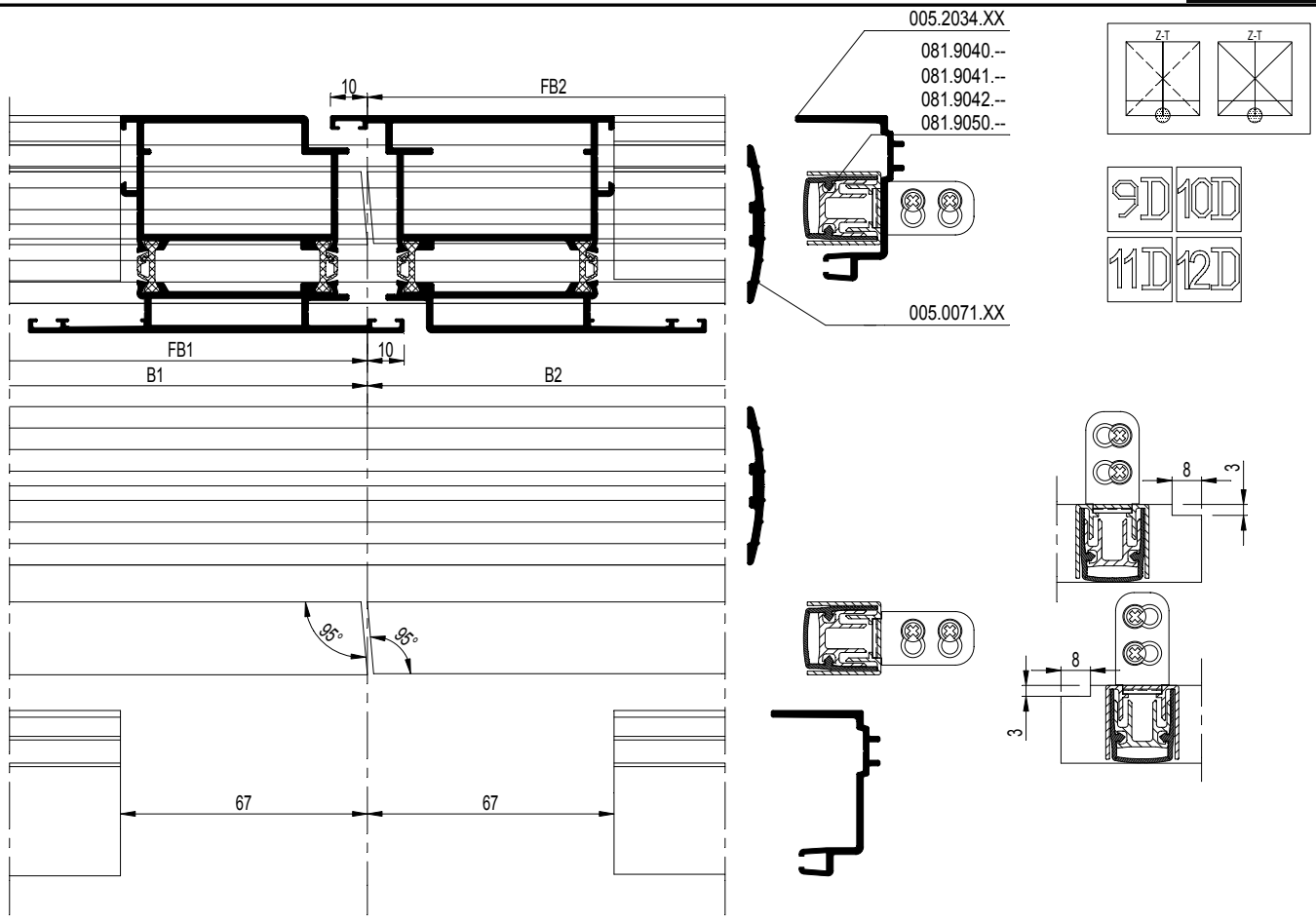

schaal - échelle
scale - Maßstab
1/2

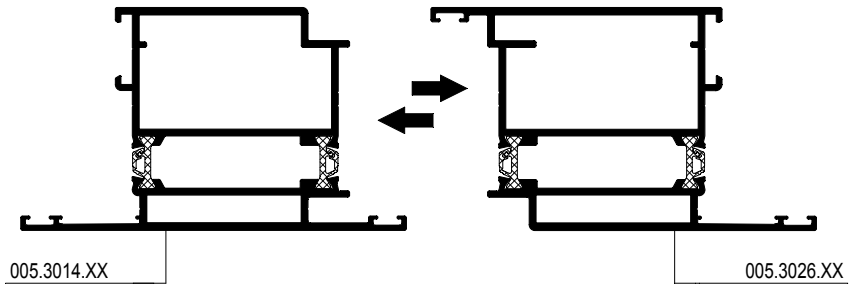
D0012024

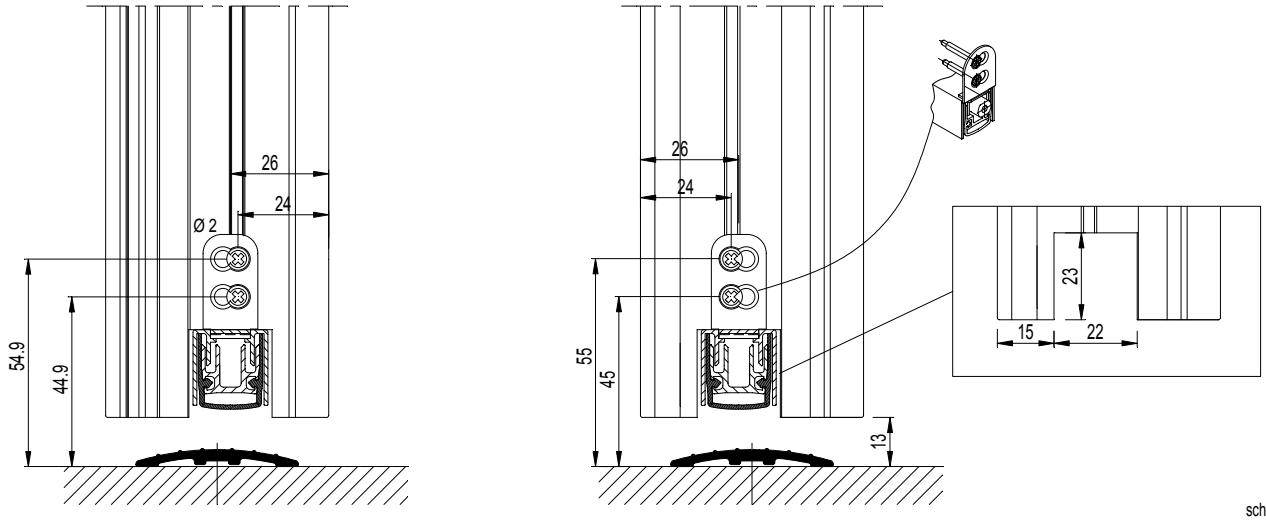
Montagetekeningen
Fabrication et montage
Assembly drawings
Montagezeichnungen

# CS 68

Z-T DEUR MET AUTOMATISCHE DEURDICHTING
PORTE Z-T FERMETURE DE PORTE AUTOMATIQUE
Z-T DOOR WITH AUTOMATIC DOOR LATCH
Z-T TUER MIT AUTOMATISCHER TUERDICHTUNG



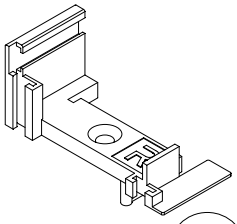




schaal - échelle
scale - Maßstab
1/2

D0012024

# CS 68

PIVOTDEUR
PORTE PIVOTANTE
PIVOT DOOR
PIVOTTUER



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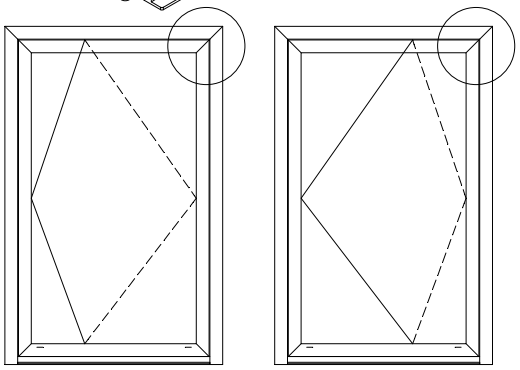
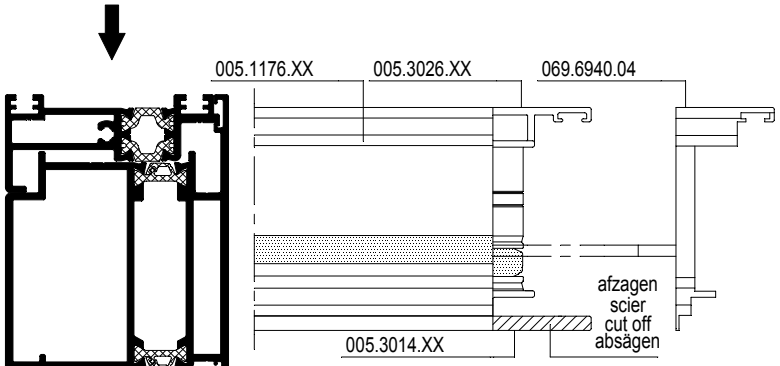
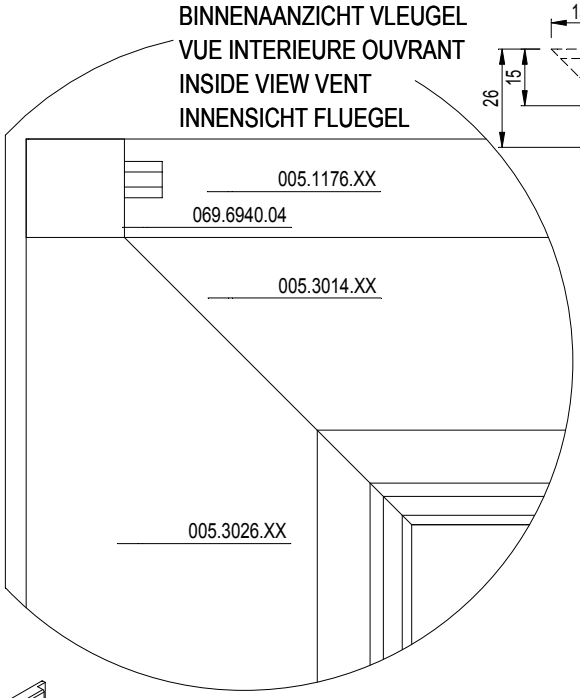
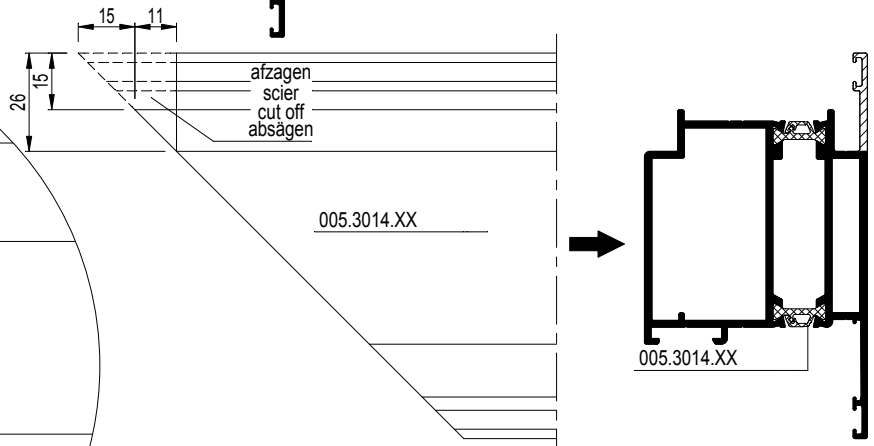
PIECE FINALE (069.6942.04)
END PIECE (069.6942.04)
ENDKAPPE (069.6942.04)






BINNENAANZICHT VLEUGEL
VUE INTERIEURE OUVRANT
INSIDE VIEW VENT
INNENSICHT FLUEGEL

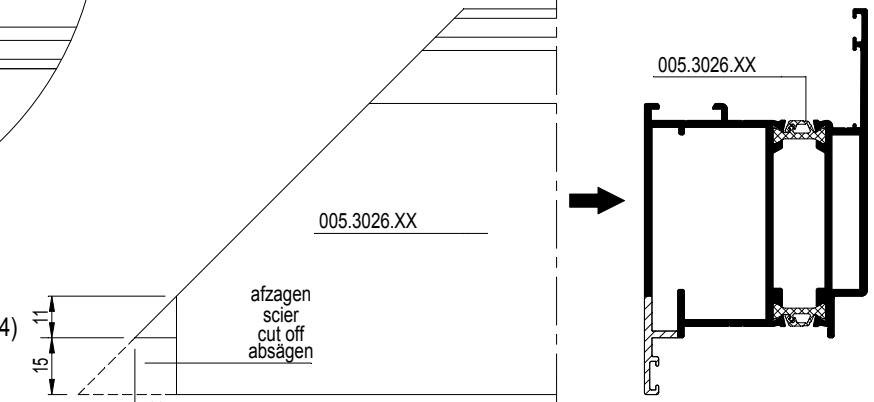


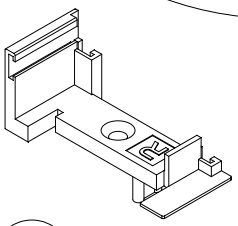





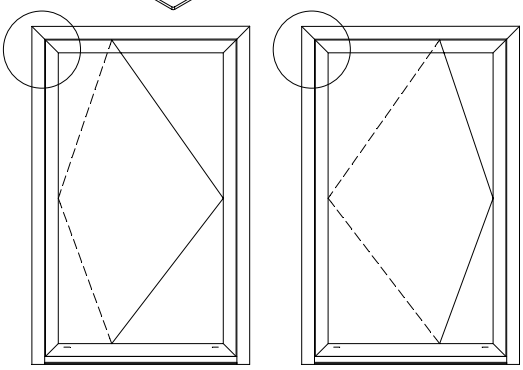


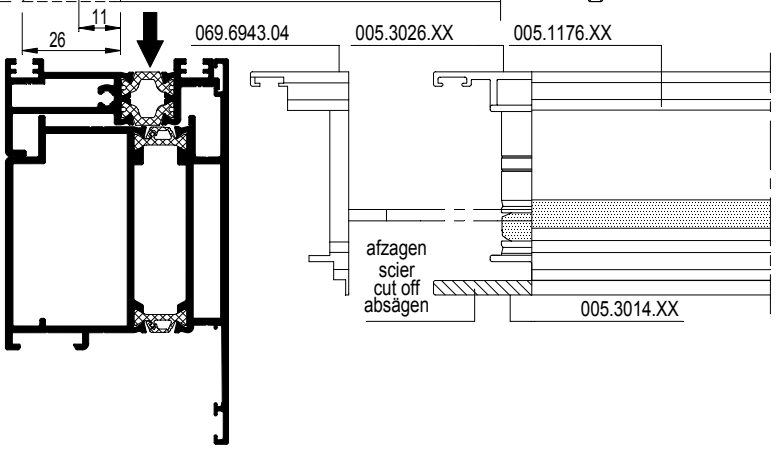




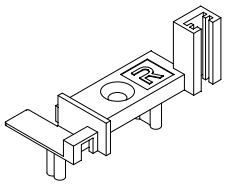



EINDSTUK (069.6945.04)
PIECE FINALE (069.6945.04)
END PIECE (069.6945.04)
ENDKAPPE (069.6945.04)

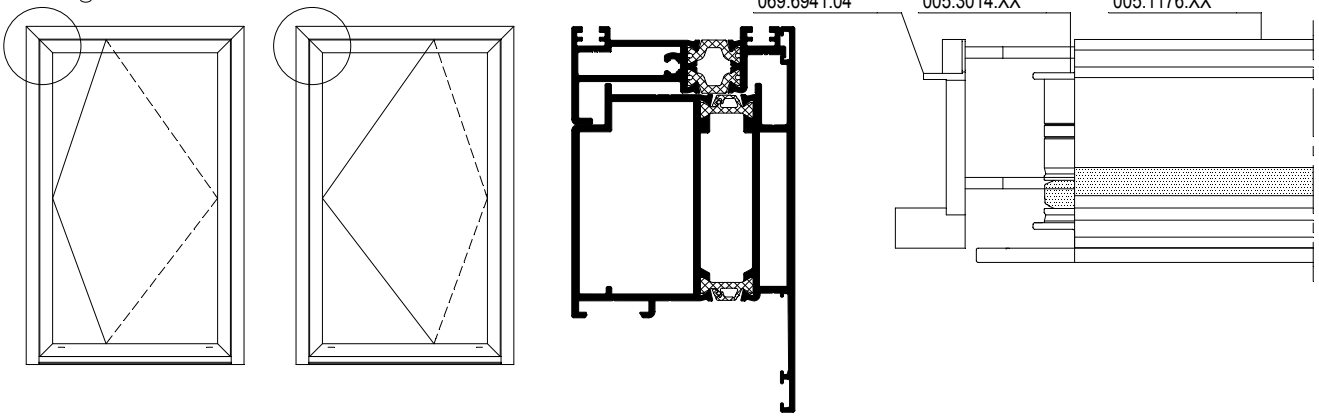




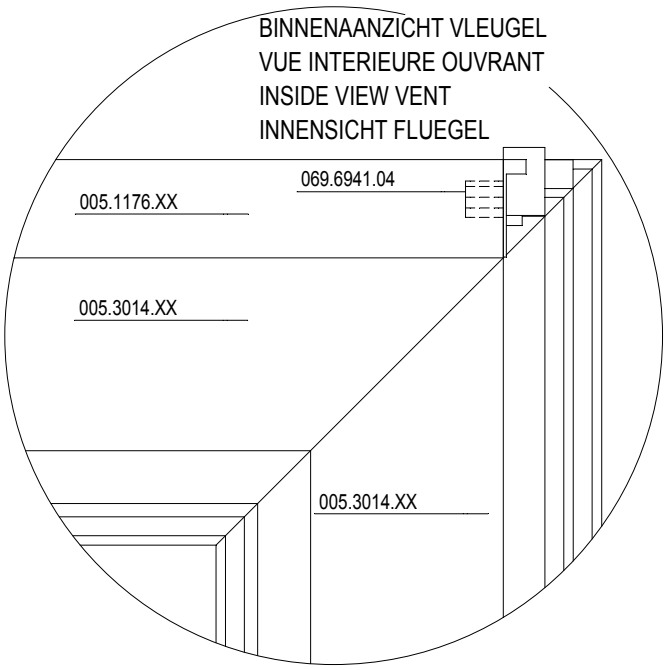

D0048526

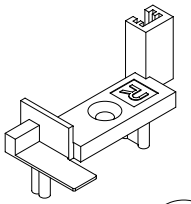


EINDSTUK (069.6945.04)
PIECE FINALE (069.6945.04)
END PIECE (069.6945.04)
ENDKAPPE (069.6945.04)

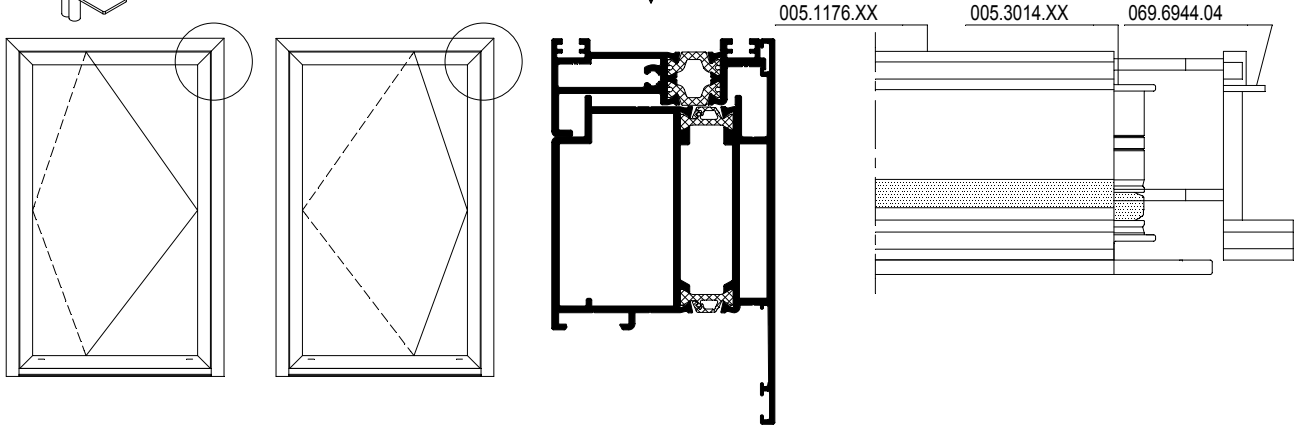



BINNENAANZICHT VLEUGEL
VUE INTERIEURE OUVRANT
INSIDE VIEW VENT
INNENSICHT FLUEGEL



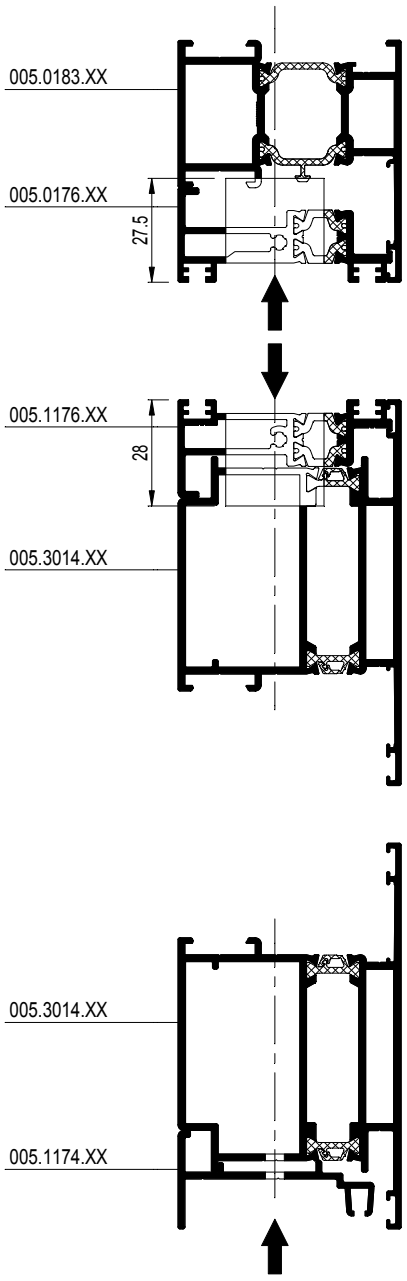
EINDSTUK (069.6942.04)
PIECE FINALE (069.6942.04)
END PIECE (069.6942.04)
ENDKAPPE (069.6942.04)

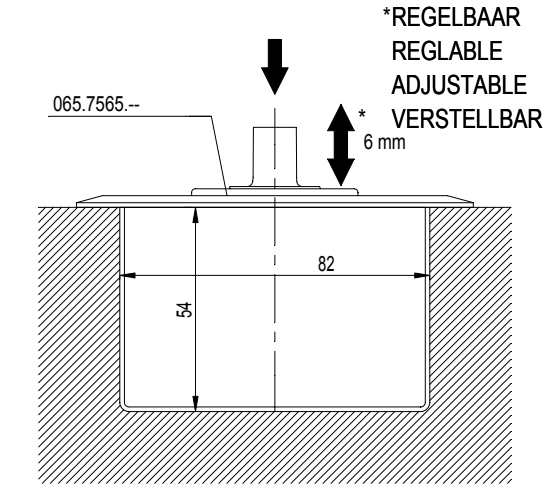



D0048526

# CS 68

UITFREZING VLOERVEER EN TOEBEHOREN PIVOTDEUR
FRAISAGE PIVOT DE FREIN AU SOL ET ACCESS. PORTE PIVOTANTE
MILLING FLOOR DOOR CLOSER AND ACCESSORIES PIVOT DOOR
AUSFR. BODENTUERSCHLIESSER UND ZUBEHOER PIVOTTUER



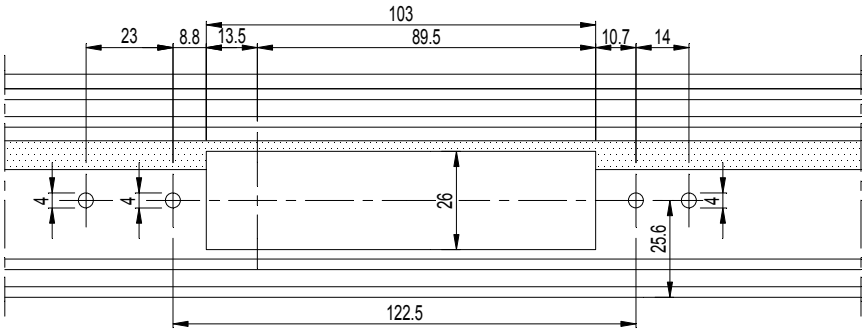



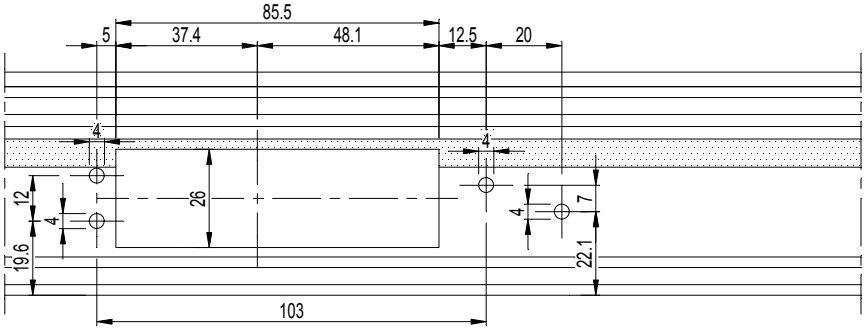

D0048478

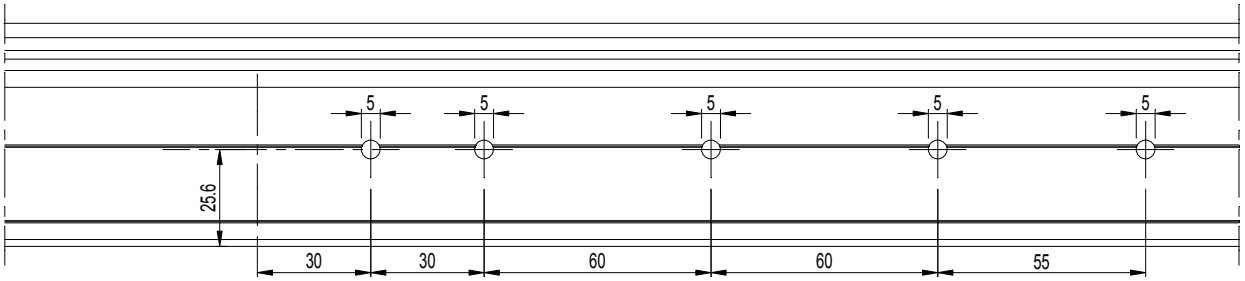
# CS 68

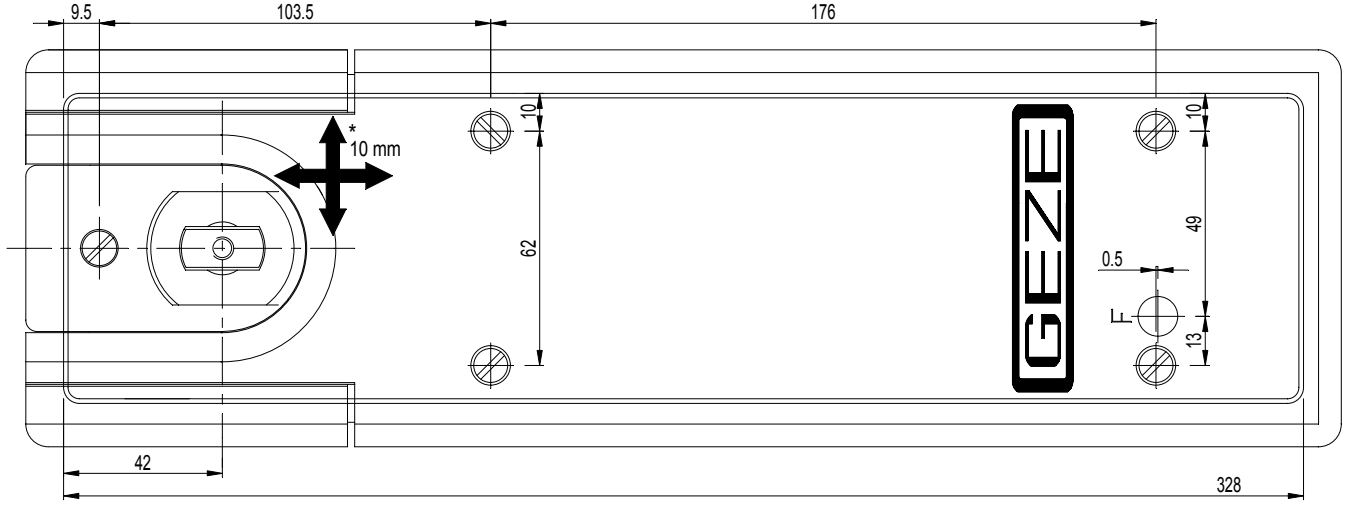
UITFREZING VLOERVEER EN TOEBEHOREN PIVOTDEUR
FRAISAGE PIVOT DE FREIN AU SOL ET ACCESS. PORTE PIVOTANTE
MILLING FLOOR DOOR CLOSER AND ACCESSORIES PIVOT DOOR
AUSFR. BODENTUERSCHLIESSER UND ZUBEHOER PIVOTTUER

REYNAERS aluminium

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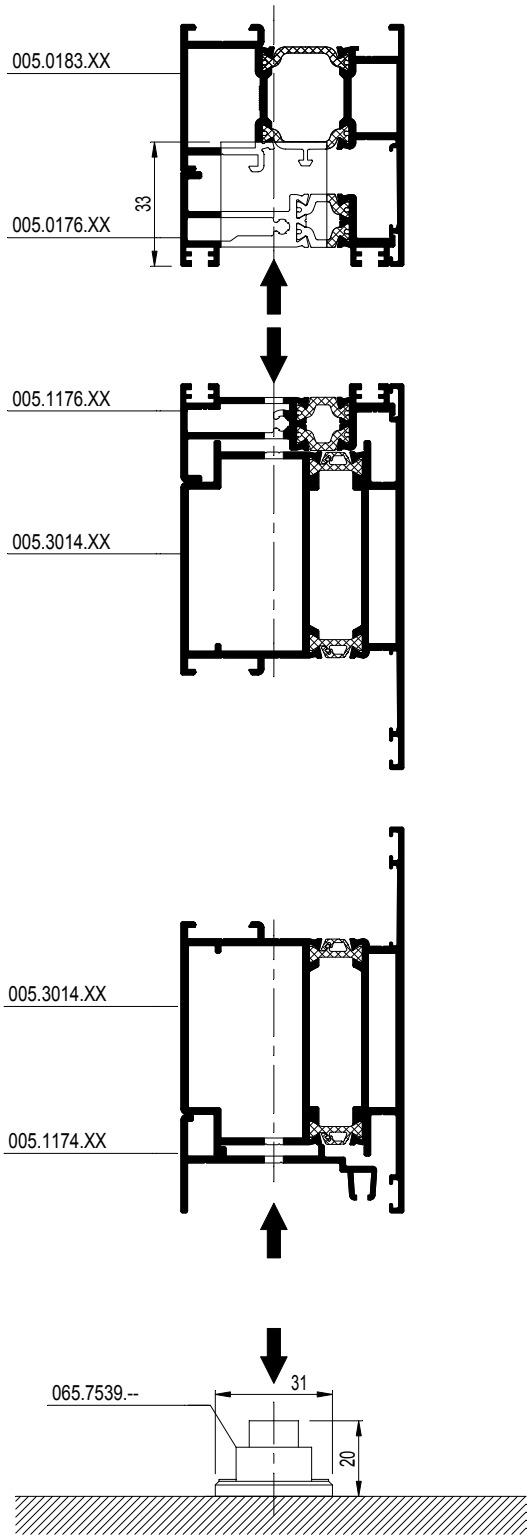
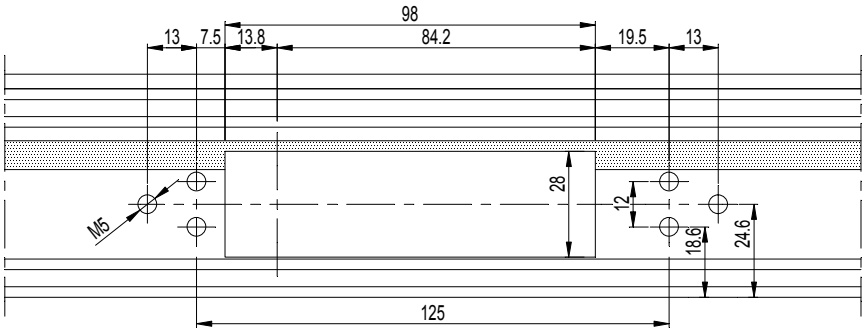
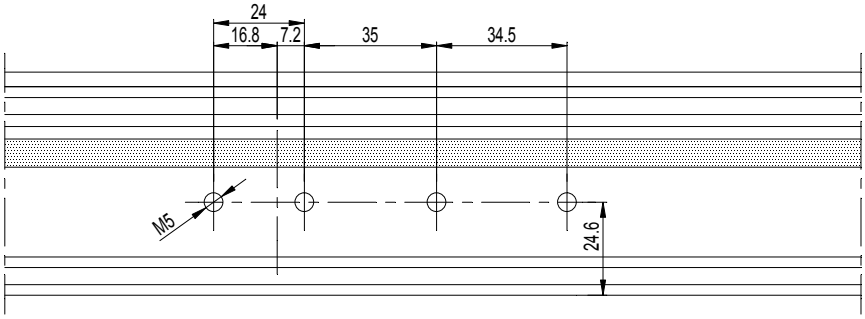
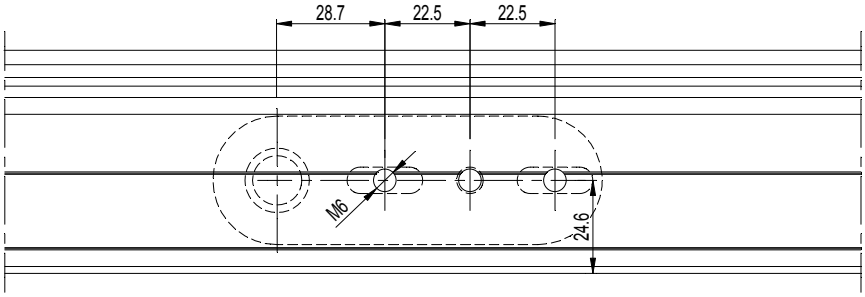

005.0183.XX
33
005.0176.XX
005.1176.XX
005.3014.XX
005.3014.XX
005.1174.XX
065.7539.--
31
20

D0079968


98
13
7.5
13.8
84.2
19.5
13
28
12
M5
18.6
24.6
125


24
16.8
7.2
35
34.5
M5
24.6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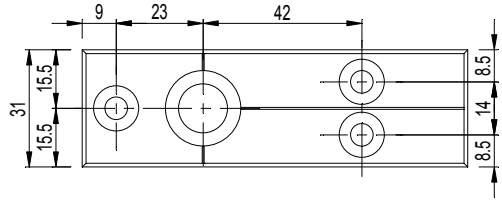
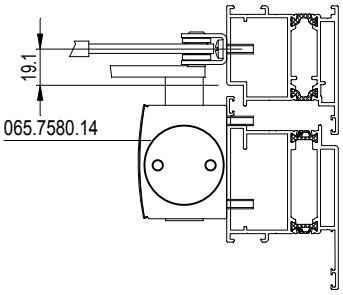
22.5
22.5
M6
24.6

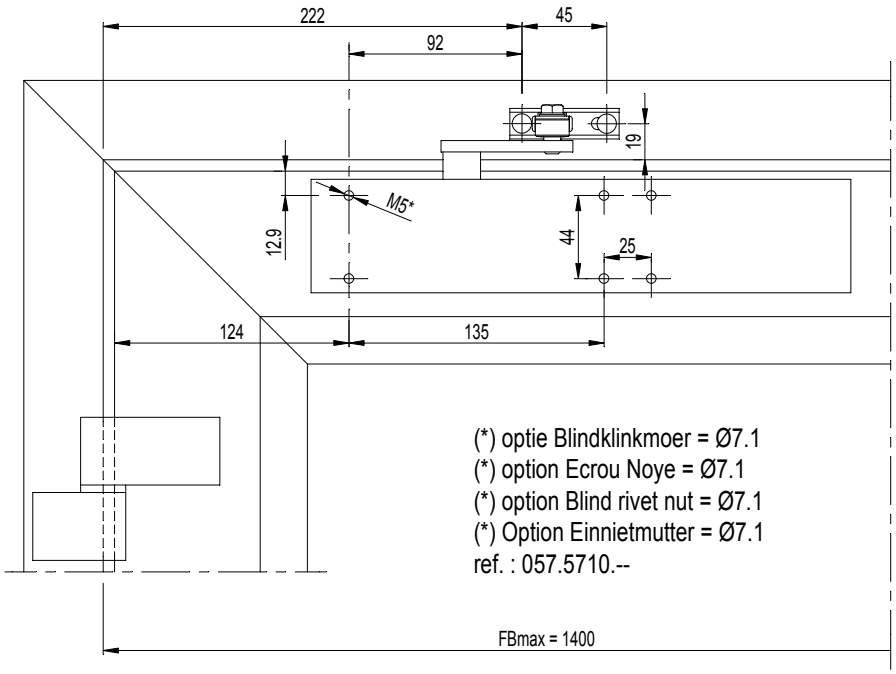

9
23
42
31
15.5
15.5
8.5
14
8.5

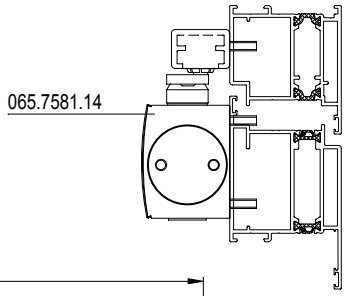
D0079968

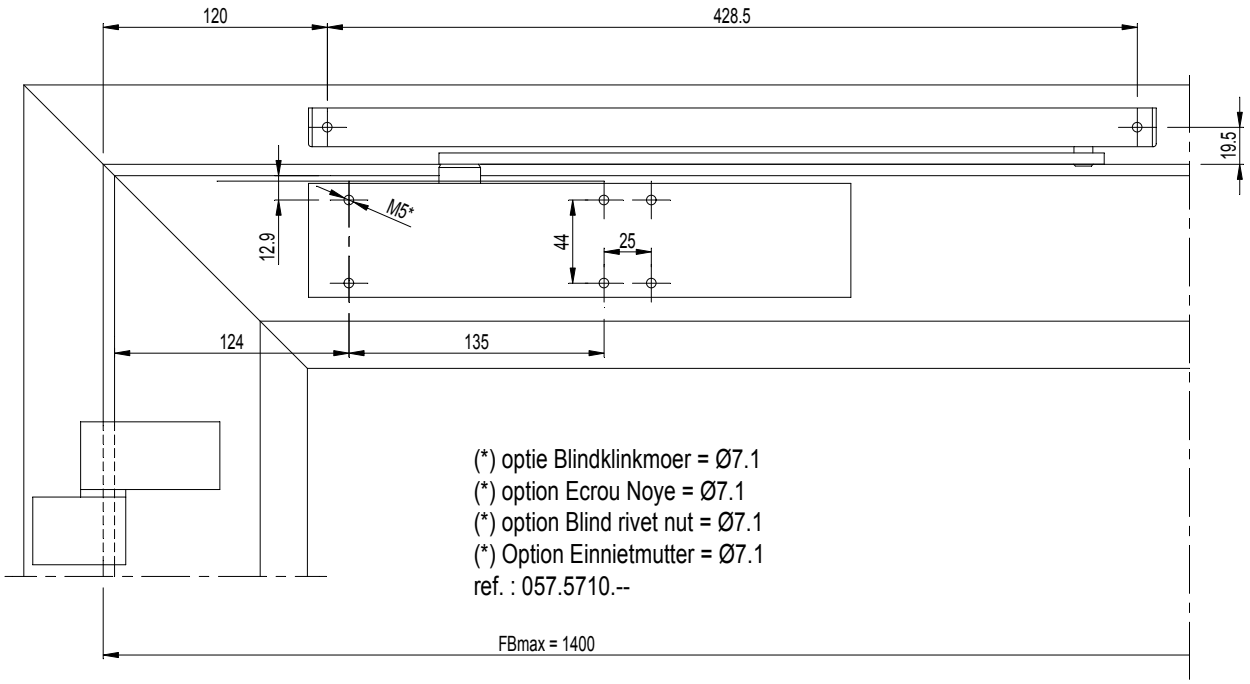
# CS 68

MONTAGE DEURSLUITER GEZE TS 4000 /TS 5000
MONTAGE FERMETURE PORTE GEZE TS 4000 / TS 5000
ASSEMBLY DOOR CLOSER GEZE TS 4000 / TS 5000
MONTAGE TUERSCHLIESSER GEZE TS 4000 / TS 5000

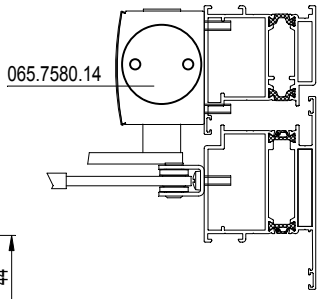


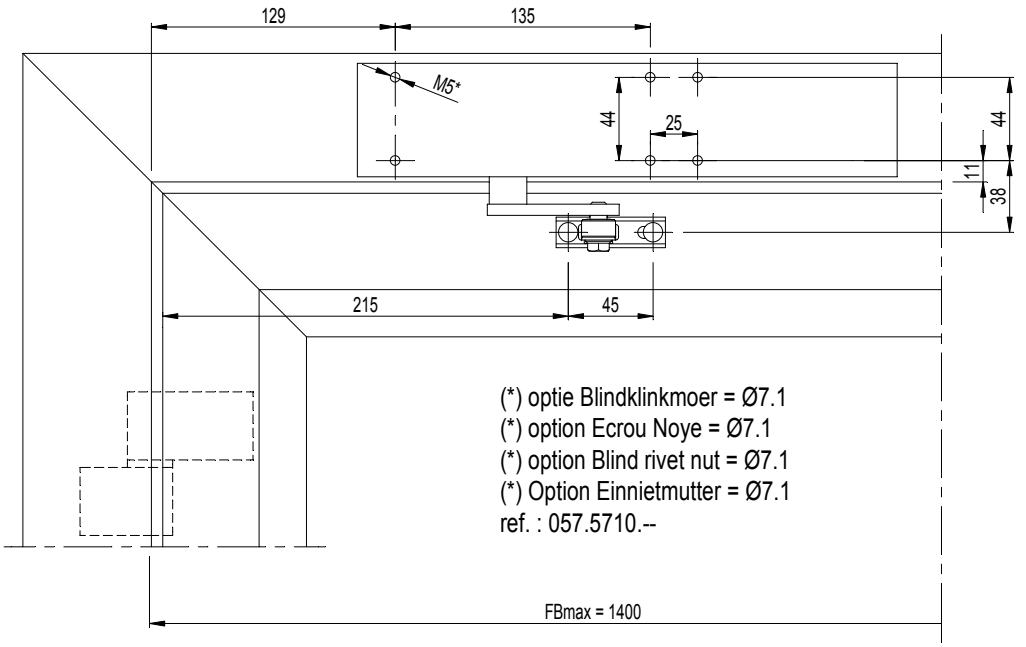



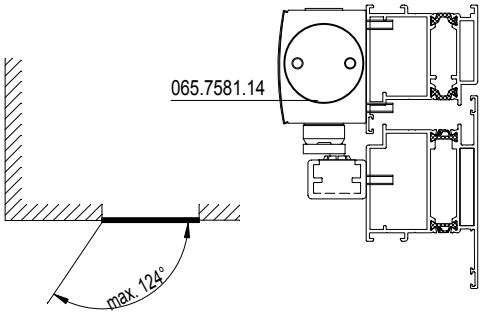



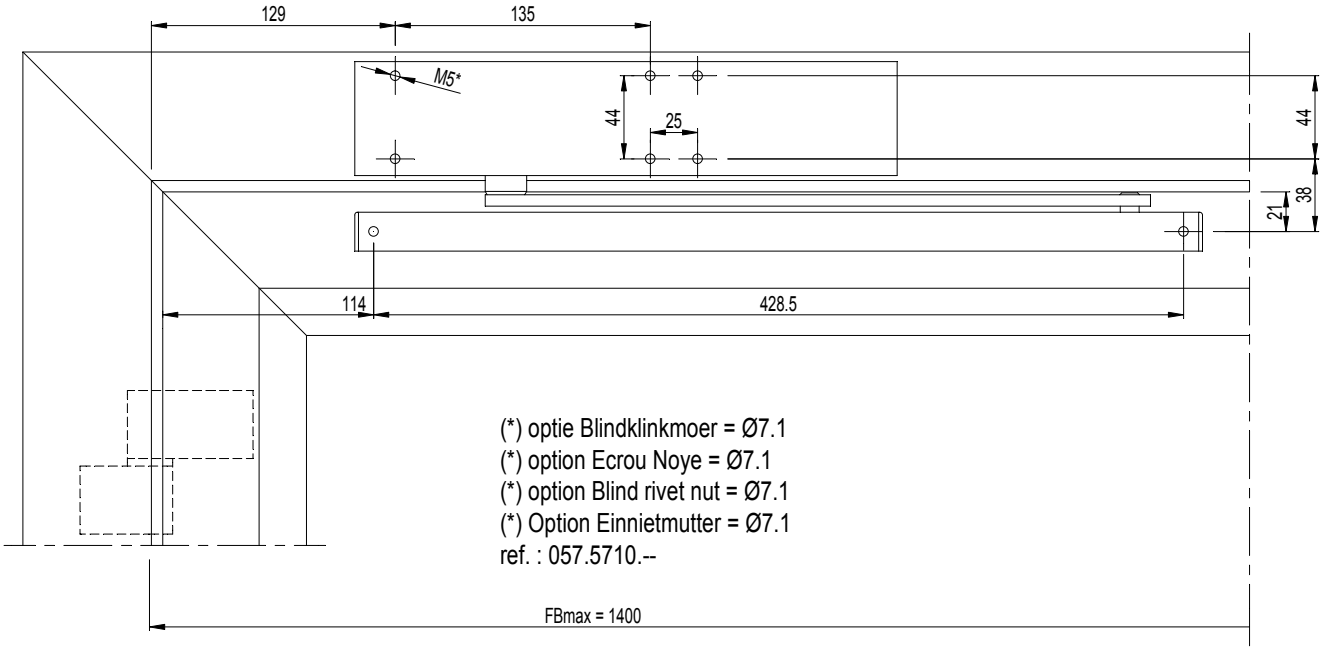

D0075563



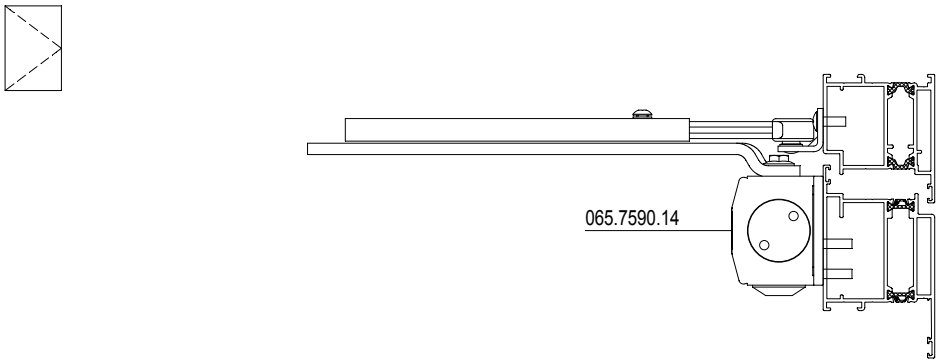

(*) optie Blindklinkmoer = Ø7.1
(*) option Ecrou Noye = Ø7.1
(*) option Blind rivet nut = Ø7.1
(*) Option Einnietmutter = Ø7.1
ref. : 057.5710.--

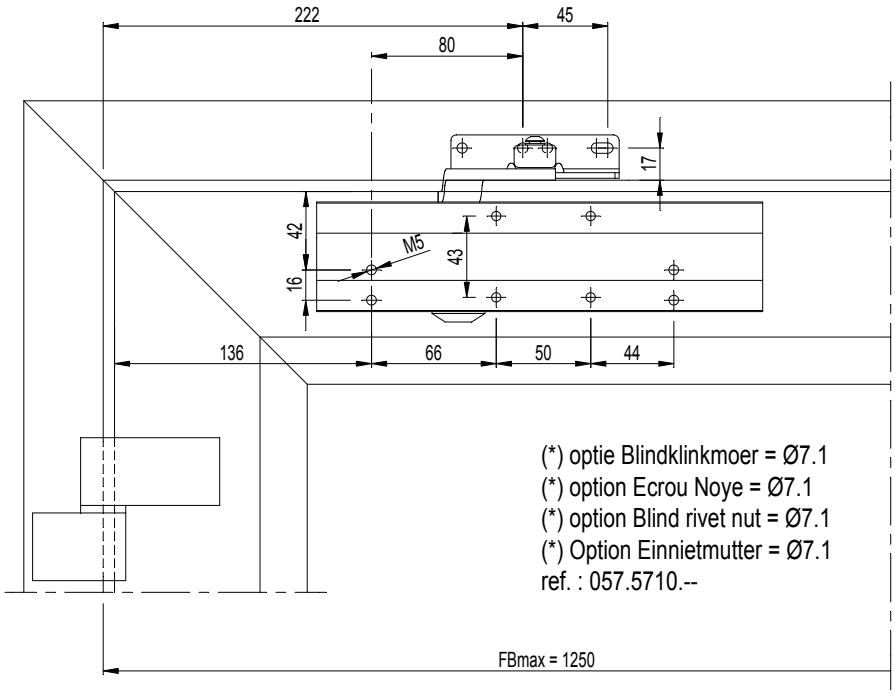



(*) optie Blindklinkmoer = Ø7.1
(*) option Ecrou Noye = Ø7.1
(*) option Blind rivet nut = Ø7.1
(*) Option Einnietmutter = Ø7.1
ref. : 057.5710.--

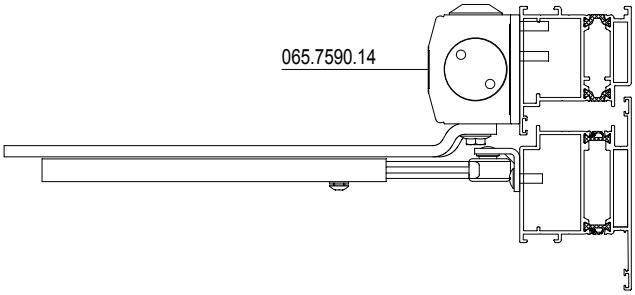
D0075563




(*) optie Blindklinkmoer = Ø7.1
(*) option Ecrou Noye = Ø7.1
(*) option Blind rivet nut = Ø7.1
(*) Option Einnietmutter = Ø7.1
ref. : 057.5710.--

D0078092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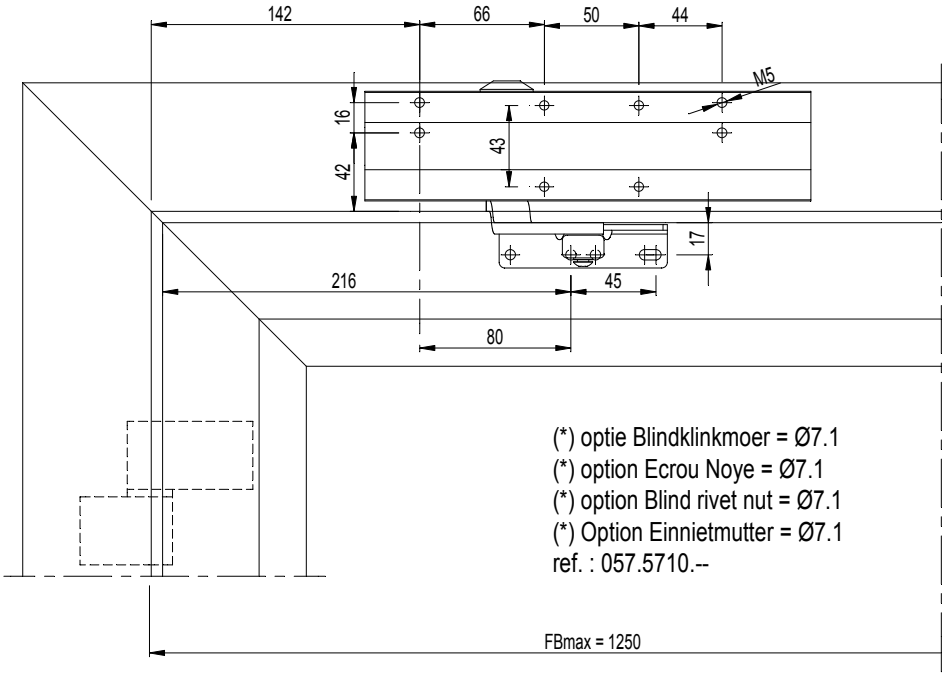
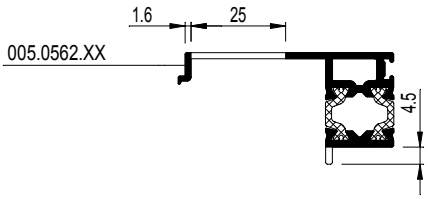
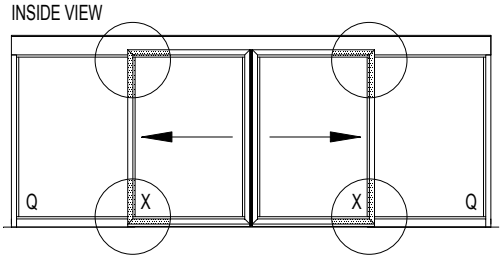

142
66
50
44
M5
16
43
42
17
216
45
80
(*) optie Blindklinkmoer = Ø7.1
(*) option Ecrou Noye = Ø7.1
(*) option Blind rivet nut = Ø7.1
(*) Option Einnietmutter = Ø7.1
ref. : 057.5710.--
FBmax = 1250

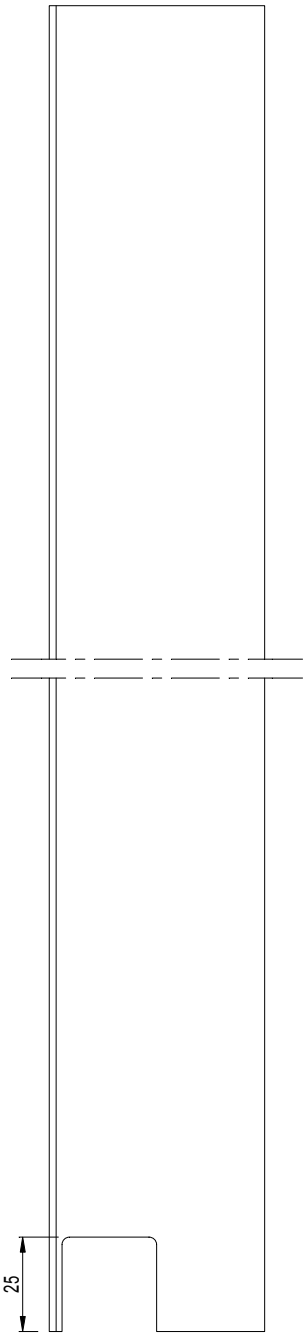
# CS 68

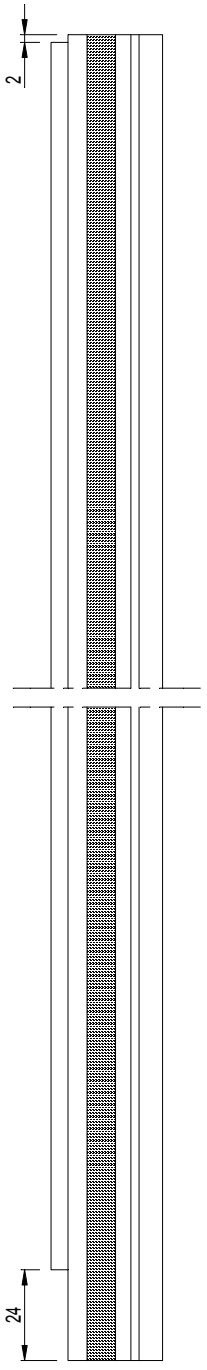
BEWERKEN AFDEKPROFIEL VLEUGEL
USINER COUVRE-JOINT VANTAIL
PROCESSING COVER PROFILE VENT
BEARBEITEN ABDECKPROFIL FLUEGEL




BINNENZICHT
VUE INTERIEURE
INNENSICHT
INSIDE VIEW



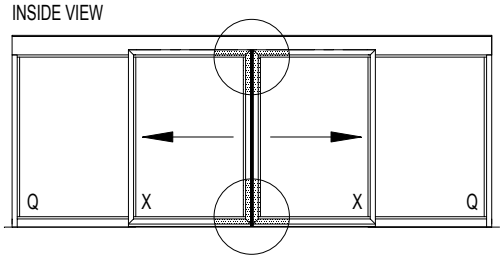



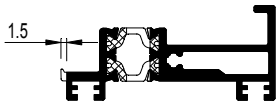

D0079045

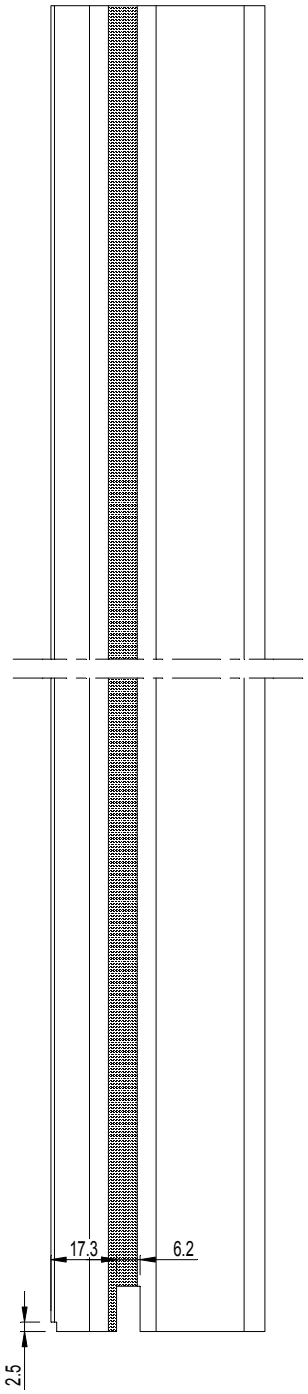
# CS 68

BEWERKEN OPZETPROFIEL MIDDENSTIJL
USINER PROFILE ALLONGE LIAISON CENTRALE
PROCESSING CHANGEOVER PROFILE MEETING STILE
BEARBEITEN AUFSATZPROFIL MITTELFLÜGEL

BINNENZICHT
VUE INTERIEURE
INNENSICHT
INSIDE VIEW



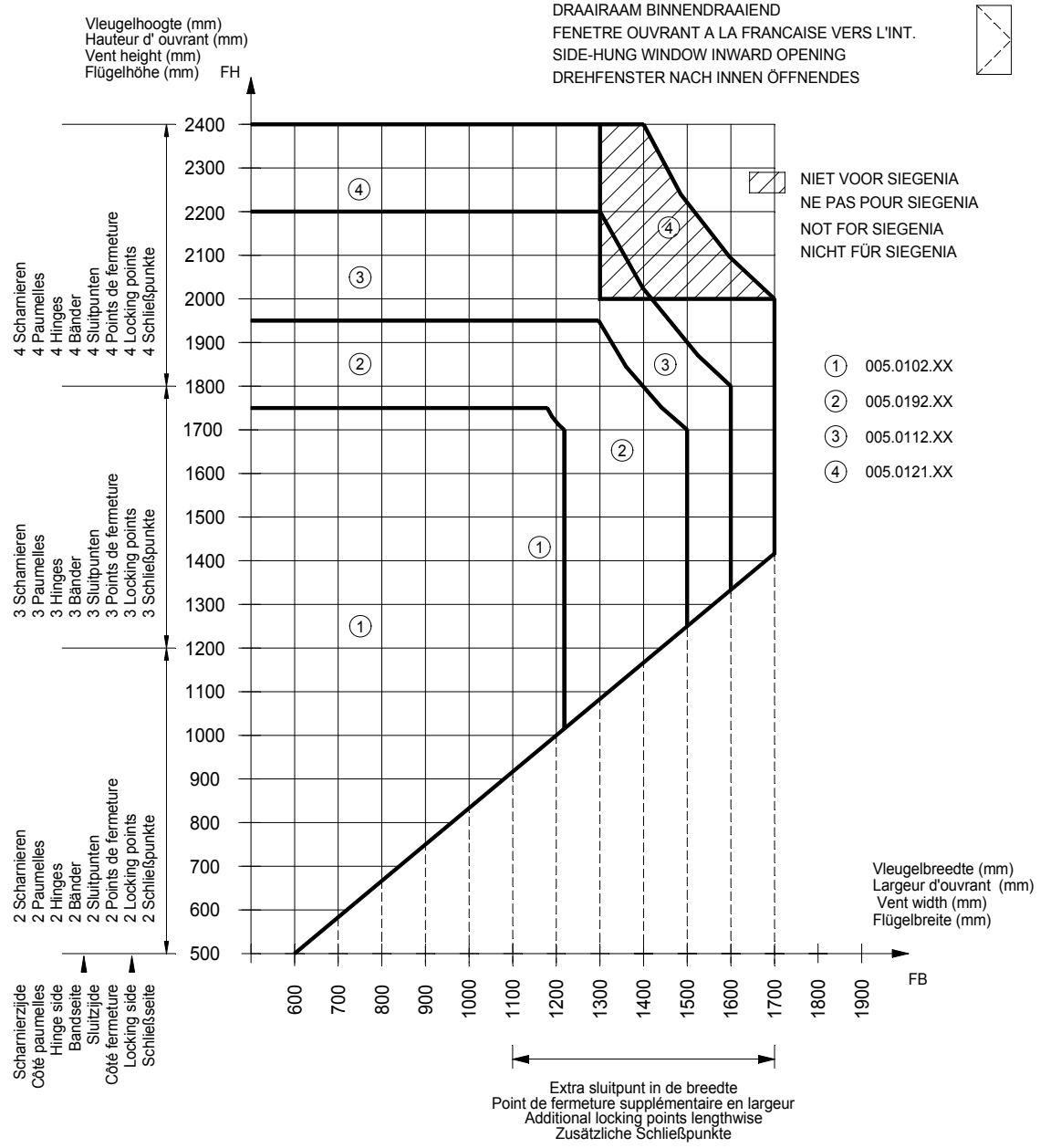




D0079045

# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN




Vervorming tot 2000 Pa
Waterdichtheid tot 600 Pa
Min. vleugelbreedte = 550 mm
Min. vleugelhoogte = 530 mm
Max. vleugelgewicht = 120 kg
Mech. sterkte klasse 4
volgens EN 13115

Déformation jusqu' à 2000 Pa
Etanchéité à l' eau jusqu' à 600 Pa
Largeur d' ouvrant min. = 550 mm
Hauteur d' ouvrant min. = 530 mm
Poids d' ouvrant max. = 120 kg
Resistance mécanique classe 4
suivant EN 13115

Deformation up to 2000 Pa
Watertight up to 600 Pa
Min. vent width = 550 mm
Min. vent height = 530 mm
Max. vent weight = 120 kg
Mechanical strength class 4
according to EN 13115

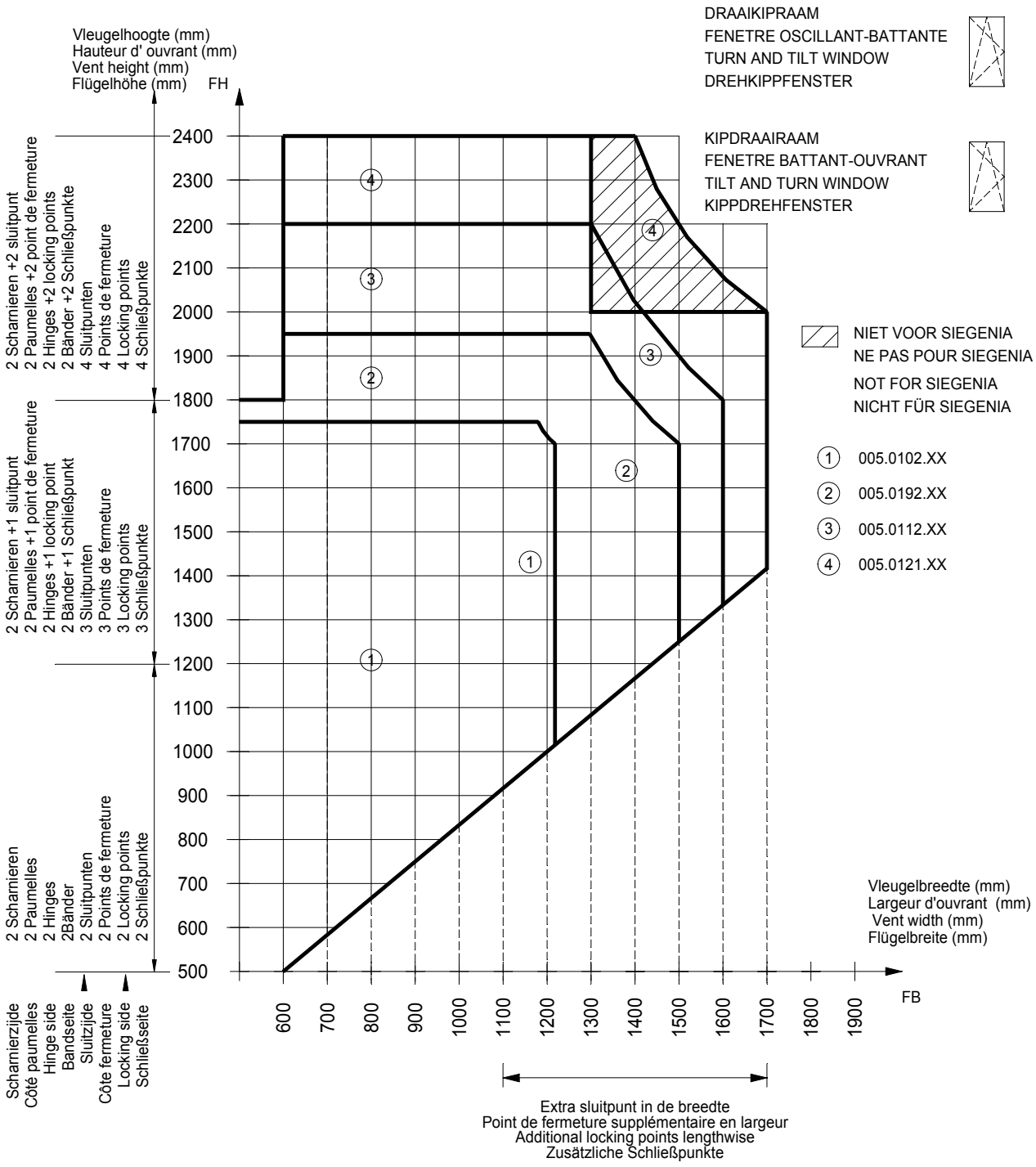
Verformung bis 2000 Pa
Wasserdichtigkeit bis 600 Pa
Min. Flügelbreite = 550 mm
Min. Flügelhöhe = 530 mm
Höchstflügelgewicht = 120 kg
Mechanische Festigheit Klasse 4
nach EN 13115

schaal - échelle
scale - Maßstab
1/2

D0012054

# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN




Vervorming tot 2000 Pa
Waterdichtheid tot 600 Pa
Min. vleugelbreedte = 550 mm
Min. vleugelhoogte = 530 mm
Max. vleugelgewicht = 120 kg
Mech. sterkte klasse 4
volgens EN 13115

Déformation jusqu' à 2000 Pa
Etanchéité à l' eau jusqu' à 600 Pa
Largeur d' ouvrant min. = 550 mm
Hauteur d' ouvrant min. = 530 mm
Poids d' ouvrant max. = 120 kg
Resistance mécanique classe 4
suivant EN 13115

Deformation up to 2000 Pa
Watertight up to 600 Pa
Min. vent width = 550 mm
Min. vent height = 530 mm
Max. vent weight = 120 kg
Mechanical strength class 4
according to EN 13115

Verformung bis 2000 Pa
Wasserdichtigkeit bis 600 Pa
Min. Flügelbreite = 550 mm
Min. Flügelhöhe = 530 mm
Höchstflügelgewicht = 120 kg
Mechanische Festigheit Klasse 4
nach EN 13115

schaal - échelle
scale - Maßstab
1/2

D0012054

# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN

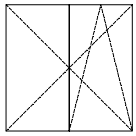
REYNAERS aluminium

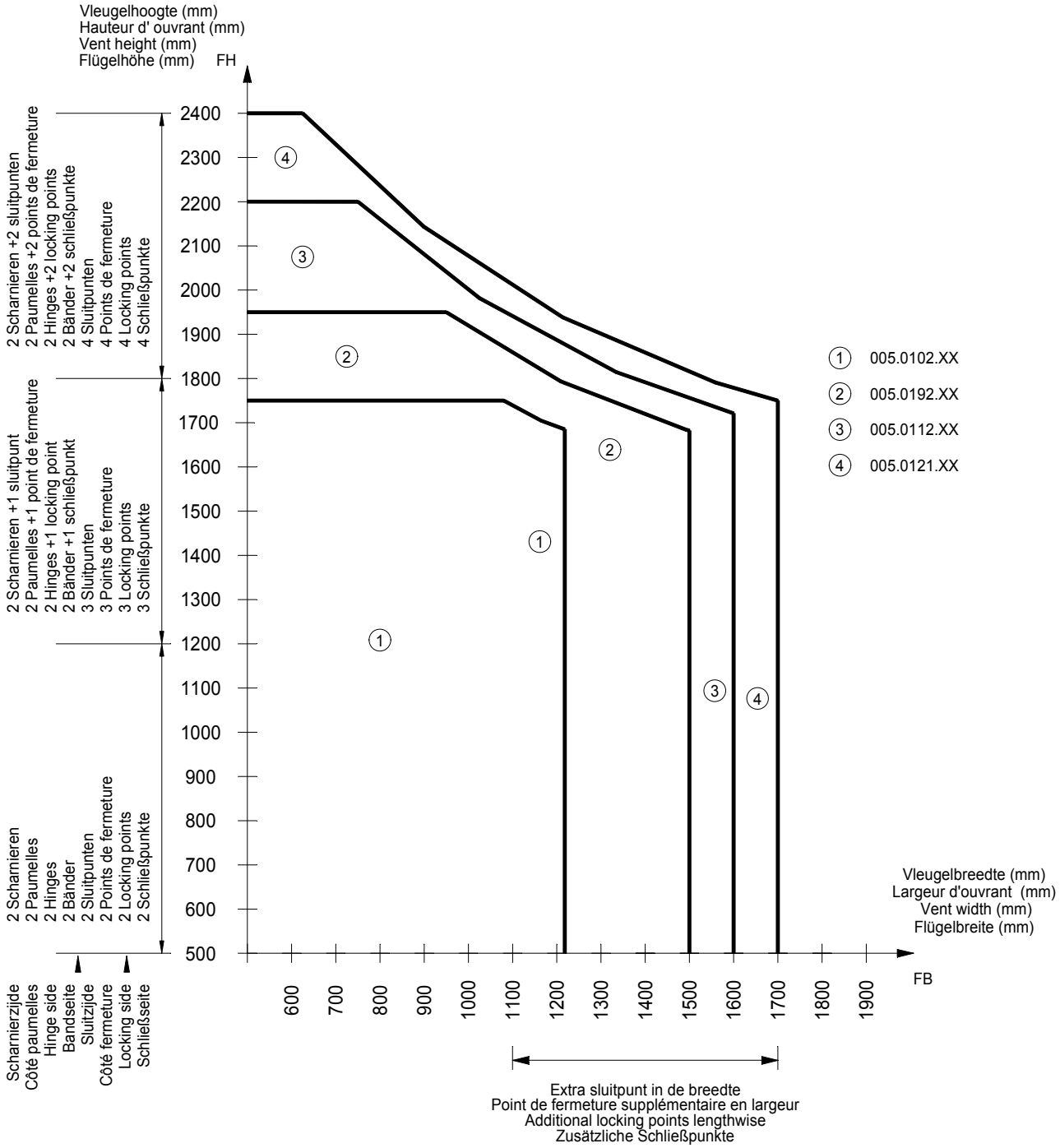
STOLP- EN STOLPDRAAIKIPRAAM

FENETRE DOUBLE OUVRANT, OUVRANT A LA FRANCAISE ET OSCILLANT-BATTANT

DOUBLE CASEMENT WINDOW AND TURN AND TILT WINDOW

STULPFENSTSER UND STULPDREHKIPPFENSTER






Vervorming tot 1600 Pa
Waterdichtheid tot 600 Pa
Min. vleugelbreedte = 600 mm
Min. vleugelhoogte = 560 mm
Max. vleugelgewicht = 90 kg
Mech. sterkte klasse 4
volgens EN 13115

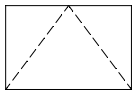
Déformation jusqu' à 1600 Pa
Etanchéité à l' eau jusqu' à 600 Pa
Largeur d' ouvrant min. = 600 mm
Hauteur d' ouvrant min. = 560 mm
Poids d' ouvrant max. = 90 kg
Resistance mécanique classe 4
suivant EN 13115

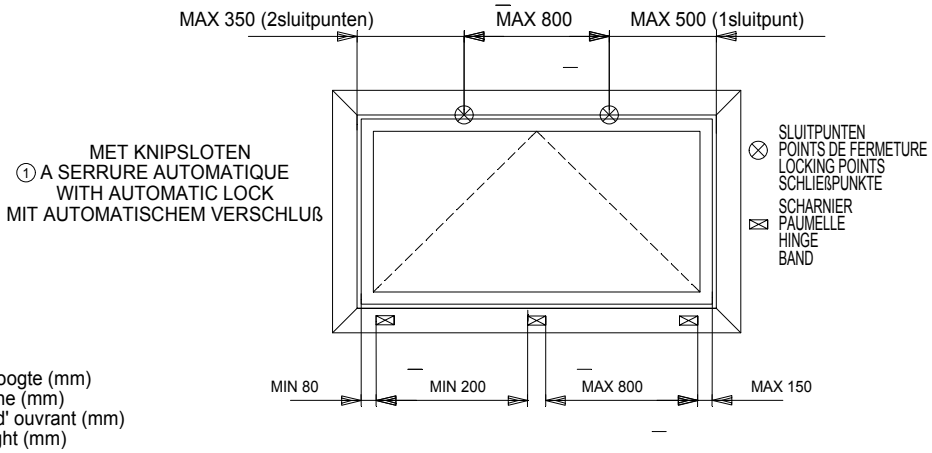
Deformation up to 1600 Pa
Watertight up to 600 Pa
Min. vent width = 600 mm
Min. vent height = 560 mm
Max. vent weight = 90 kg
Mechanical strength class 4
according to EN 13115

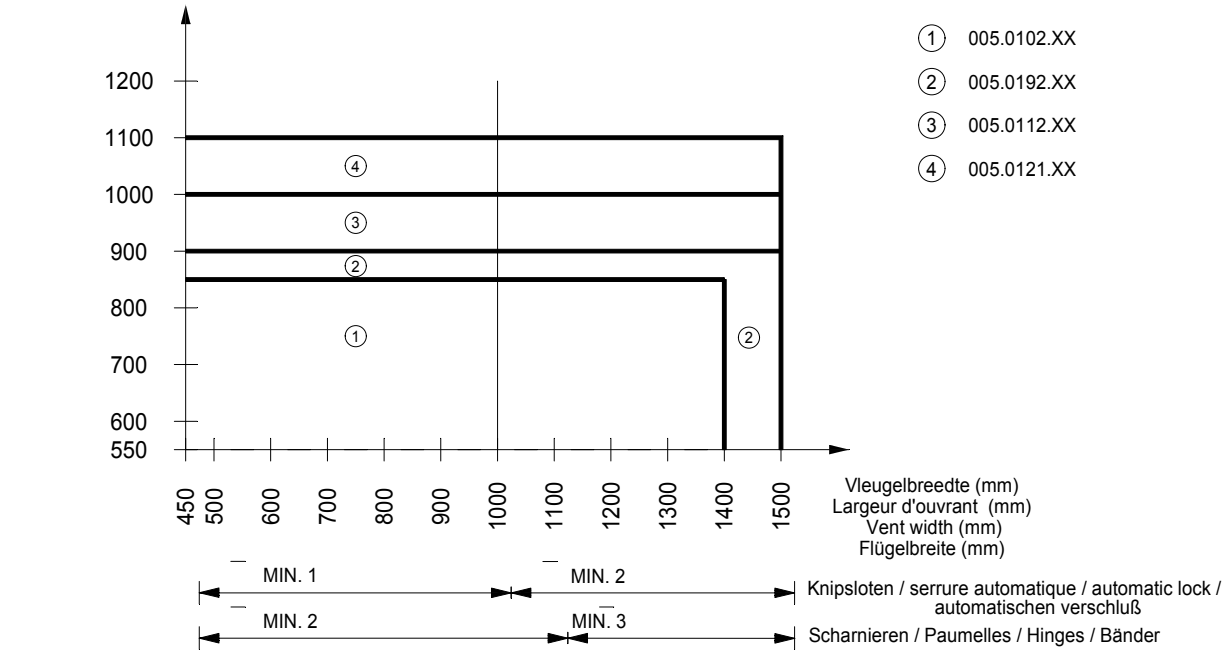
Verformung bis 1600 Pa
Wasserdichtigkeit bis 600 Pa
Min. Flügelbreite = 600 mm
Min. Flügelhöhe = 560m
Höchstflügel gewicht = 90 kg
Mechanische Festigheit Klasse 4
nach EN 13115

D0012055

VALRAMEN
FENETRES TOMBANT VERS L'INTERIEUR
INWARD OPENING WINDOWS
NACH INNEN ÖFFNENDES FENSTER






Vervorming tot 2000 Pa
Waterdichtheid tot 600 Pa
Min. vleugelbreedte = 450 mm
Min. vleugelhoogte = 550 mm
Max. vleugelgewicht = 50 kg met 2 scharnieren
75 kg met 3 scharnieren

Déformation jusqu' à 2000 Pa
Etanchéité à l' eau jusqu' à 600 Pa
Largeur d' ouvrant min. = 450 mm
Hauteur d' ouvrant min. = 550 mm
Poids d' ouvrant max. = 50 kg avec 2 paumelles
75 kg avec 3 paumelles

Deformation up to 2000 Pa
Watertight up to 600 Pa
Min. vent width = 450 mm
Min. vent height = 550 mm
Max. vent weight = 50 kg with 2 hinges
75 kg with 3 hinges

Verformung bis 2000 Pa
Wasserdichtigkeit bis 600 Pa
Min. Flügelbreite = 450 mm
Min. Flügelhöhe = 550m
Höchstflügel gewicht = 50 kg mit 2 Bändern
75 kg mit 3 Bändern

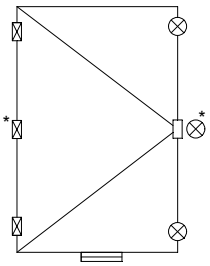
D0012055

# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN

DRAAIRAAM BUITENDRAAIEND (VARIANTE A)
FENETRE OUVRANT A LA FRANCAISE VERS L'EXT. (VARIANTE A)
OUTWARD OPENING SIDE-HUNG WINDOW (VARIANT A)
DREHFENSTSER NACH AUSSEN OEFFNEND (VARIANTE A)

Toebehoren: Sobinco
Quincaillerie: Sobinco
Accessories: Sobinco
Zubehör: Sobinco



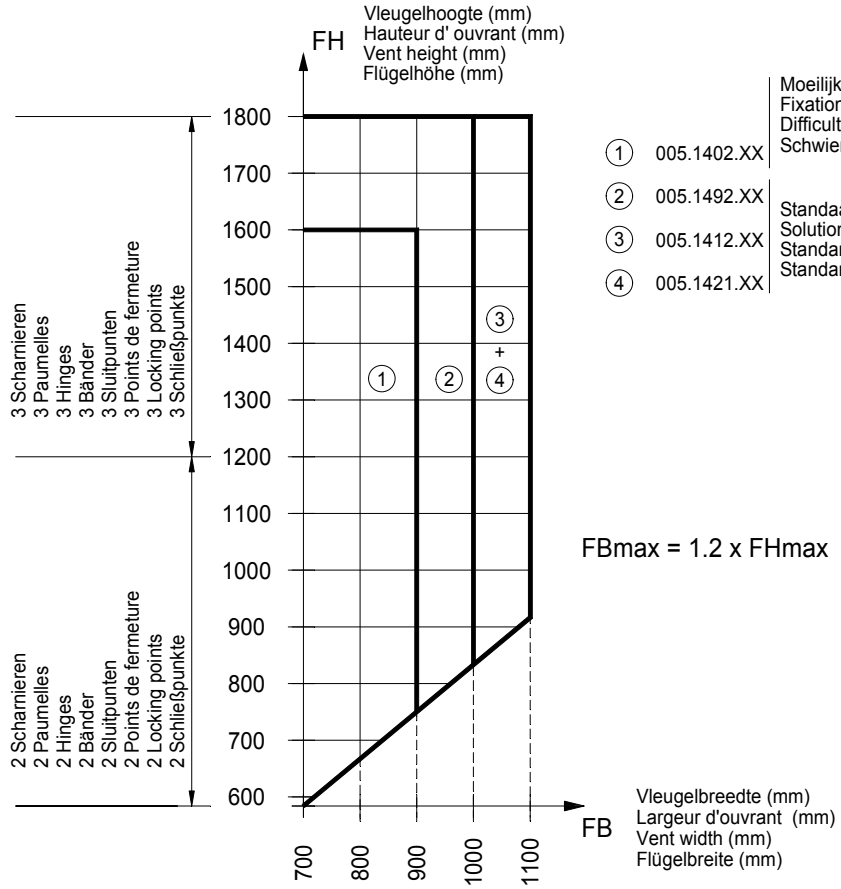
RAAMPOMP
CREMONE
HANDLE
HANDHEBEL

SLUITPUNTEN
POINTS DE FERMETURE
LOCKING POINTS
SCHLIESSPUNKTE

SCHARNIER
PAUMELLE
HINGE
BAND

RAAMBEGRENZER
LIMITATEUR D'OUVERTURE
RESTRICTOR
BEGRENZUNGSSCHERE

*SUPPLEMENTAIR BESLAG
*ACCESSOIRES SUPPLEMENTAIRES
*SUPPLEMENTARY ACCESSORIES
*ZUSATZBESCHLAG




① 005.1402.XX — Moeilijke krukbevestiging / Fixation compliquée de la béquille / Difficult fixation of the handel / Schwierige Griffbefestigung

② 005.1492.XX
③ 005.1412.XX
④ 005.1421.XX

Standaardoplossing / Solution standard / Standard solution / Standardlösung

FBmax = 1.2 x FHmax

Vervorming tot 1600 Pa
Waterdichtheid tot 500 Pa
Min. vleugelbreedte = 700 mm
Min. vleugelhoogte = 584 mm
Max. vleugelgewicht = 75 kg

Déformation jusqu' à 1600 Pa
Etanchéité à l' eau jusqu' à 500 Pa
Largeur d' ouvrant min. = 700 mm
Hauteur d' ouvrant min. = 584 mm
Poids d' ouvrant max. = 75 kg

Deformation up to 1600 Pa
Watertight up to 500 Pa
Min. vent width = 700 mm
Min. vent height = 584 mm
Max. vent weight = 75 kg

Verformung bis 1600 Pa
Wasserdichtigkeit bis 500 Pa
Min. Flügelbreite = 700 mm
Min. Flügelhöhe = 584 mm
Höchstflügel gewicht = 75 kg

D0022184

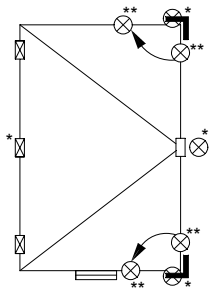
DRAAIRAAM BUITENDRAAIEND (VARIANTE B)

FENETRE OUVRANT A LA FRANCAISE VERS L'EXT. (VARIANTE B)

OUTWARD OPENING SIDE-HUNG WINDOW (VARIANT B)

DREHFENSTSER NACH AUSSEN OEFFNEND (VARIANTE B)

Toebehoren: Sobinco
Quincaillerie: Sobinco
Accessories: Sobinco
Zubehör: Sobinco



RAAMPOMP
CREMONE
HANDLE
HANDHEBEL

SLUITPUNTEN
POINTS DE FERMETURE
LOCKING POINTS
SCHLIESSPUNKTE

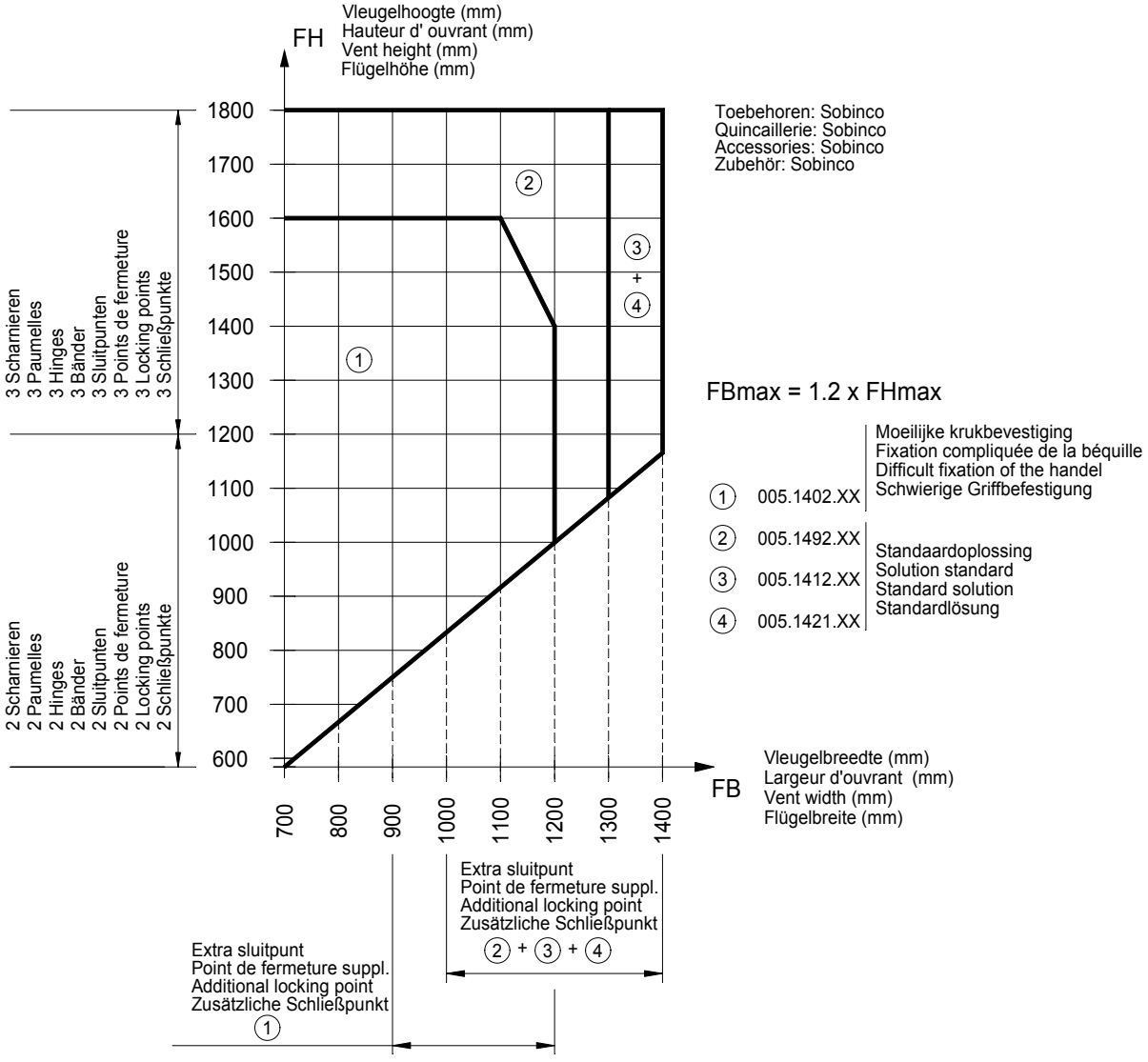
SCHARNIER
PAUMELLE
HINGE
BAND

RAAMBEGRENZER
LIMITATEUR D'OUVERTURE
RESTRICTOR
BEGRENZUNGSSCHERE

HOEKOVERBRENGING
RENVOIE D'ANGLE
CORNER TRANSMISSION
ECKUMLENKUNG

*SUPPLEMENTAIR BESLAG
*ACCESSOIRES SUPPLEMENTAIRES
*SUPPLEMENTARY ACCESSORIES
*ZUSATZBESCHLAG

**VERPLAATSEN BIJ EXTRA SLUITPUNT
**DEPLACER EN CAS DE POINT DE FERMETURE SUPPLEMENTAIRE
**MOVE IN CASE OF ADDITIONAL LOCKING POINT
**UMSTELLEN BEI ZUSAETZLICHEM SCHLIESSPUNKT




Toebehoren: Sobinco
Quincaillerie: Sobinco
Accessories: Sobinco
Zubehör: Sobinco

FBmax = 1.2 x FHmax

| | | |
|---|---|---|
| 1 | 005.1402.XX | Moeilijke krukbevestiging<br>Fixation compliquée de la béquille<br>Difficult fixation of the handel<br>Schwierige Griffbefestigung |
| 2 | 005.1492.XX | Standaardoplossing<br>Solution standard<br>Standard solution<br>Standardlösung |
| 3 | 005.1412.XX | |
| 4 | 005.1421.XX | |

| | | | |
|---|---|---|---|
| Vervorming tot 1600 Pa<br>Waterdichtheid tot 750 Pa<br>Min. vleugelbreedte = 700 mm<br>Min. vleugelhoogte = 584 mm<br>Max. vleugelgewicht = 75 kg | Déformation jusqu' à 1600 Pa<br>Etanchéité à l' eau jusqu' à 750 Pa<br>Largeur d' ouvrant min. = 700 mm<br>Hauteur d' ouvrant min. = 584 mm<br>Poids d' ouvrant max. = 75 kg | Deformation up to 1600 Pa<br>Watertight up to 750 Pa<br>Min. vent width = 700 mm<br>Min. vent height = 584 mm<br>Max. vent weight = 75 kg | Verformung bis 1600 Pa<br>Wasserdichtigkeit bis 750 Pa<br>Min. Flügelbreite = 700 mm<br>Min. Flügelhöhe = 584 mm<br>Höchstflügel gewicht = 75 kg |

D0022184

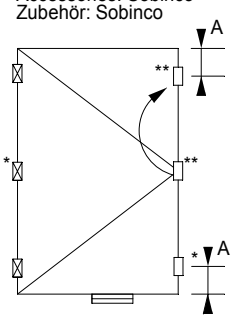
DRAAIRAAM BUITENDRAAIEND MET ENGELSE KRUK

FENETRE OUVRANT A LA FRANCAISE VERS L'EXT. A BEQUILLE ANGLAISE

OUTWARD OPENING SIDE-HUNG WINDOW WITH COCKSPUR HANDLE

DREHFENSTSER NACH AUSSEN OEFFNEND MIT ENGLISCHEM DRUECKER

Toebehoren: Sobinco
Quincaillerie: Sobinco
Accessories: Sobinco
Zubehör: Sobinco




RAAMPOMP
CREMONE
HANDLE
HANDHEBEL

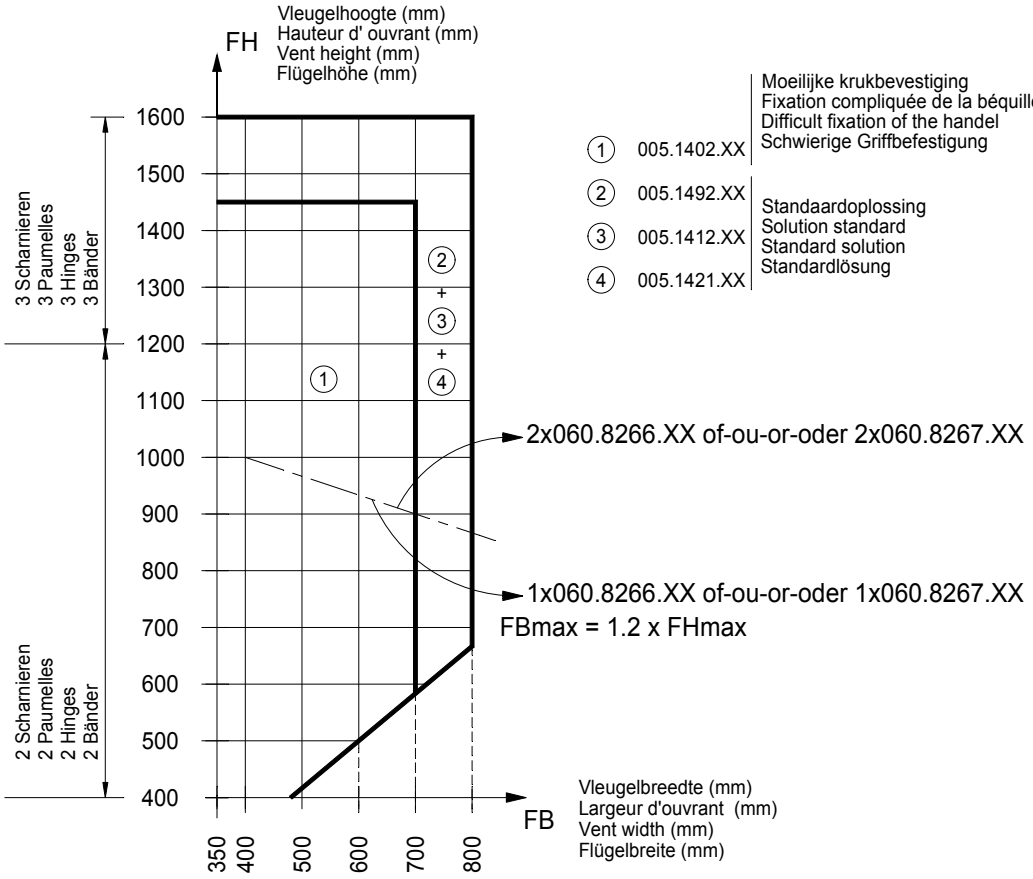
SCHARNIER
PAUMELLE
HINGE
BAND

RAAMBEGRENZER
LIMITATEUR D'OUVERTURE
RESTRICTOR
BEGRENZUNGSSCHERE

A min = FB/5
A max = FB/3

*SUPPLEMENTAIR BESLAG
*ACCESSOIRES SUPPLEMENTAIRES
*SUPPLEMENTARY ACCESSORIES
*ZUSATZBESCHLAG

**VERPLAATSEN BIJ EXTRA RAAMPOMP
**DEPLACER EN CAS DE CREMONE SUPPLEMENTAIRE
**MOVE IN CASE OF ADDITIONAL HANDLE
**UMSTELLEN BEI ZUSAETZLICHEM HANDHEBEL




① 005.1402.XX — Moeilijke krukbevestiging / Fixation compliquée de la béquille / Difficult fixation of the handel / Schwierige Griffbefestigung

② 005.1492.XX
③ 005.1412.XX
④ 005.1421.XX
Standaardoplossing / Solution standard / Standard solution / Standardlösung

Vervorming tot 800 Pa
Waterdichtheid tot 500 Pa
Min. vleugelbreedte = 350 mm
Min. vleugelhoogte = 400 mm
Max. vleugelgewicht = 75 kg

Déformation jusqu' à 800 Pa
Etanchéité à l' eau jusqu' à 500 Pa
Largeur d' ouvrant min. = 350 mm
Hauteur d' ouvrant min. = 400 mm
Poids d' ouvrant max. = 75 kg

Deformation up to 800 Pa
Watertight up to 500 Pa
Min. vent width = 350 mm
Min. vent height = 400 mm
Max. vent weight = 75 kg

Verformung bis 800 Pa
Wasserdichtigkeit bis 500 Pa
Min. Flügelbreite = 350 mm
Min. Flügelhöhe = 400 mm
Höchstflügel gewicht = 75 kg

D0022185

# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN

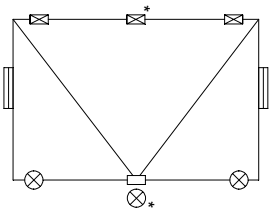
UITZETRAAM

FENETRE OUVRANTE A SOUFLET

TOP-HUNG WINDOW WITH HINGES

KLAPPFENSTER

Toebehoren: Sobinco
Quincaillerie: Sobinco
Accessories: Sobinco
Zubehör: Sobinco



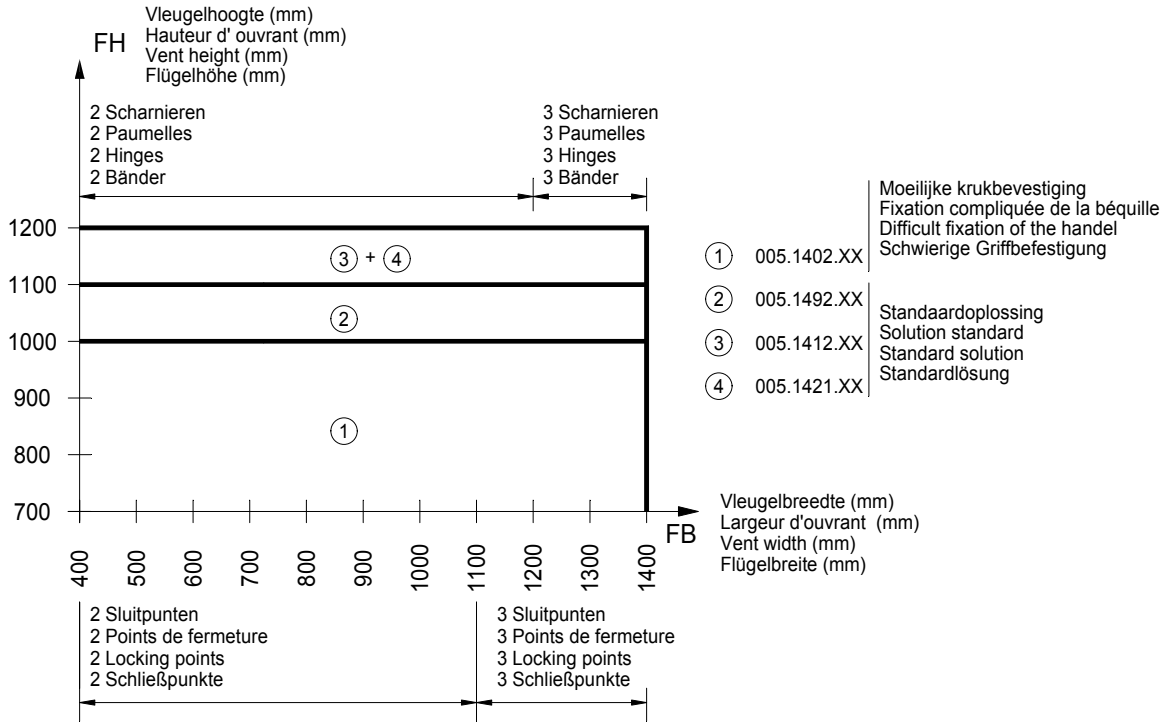
RAAMPOMP
CREMONE
HANDLE
HANDHEBEL

SLUITPUNTEN
POINTS DE FERMETURE
LOCKING POINTS
SCHLIESSPUNKTE

SCHARNIER
PAUMELLE
HINGE
BAND

RAAMBEGRENZER
LIMITATEUR D'OUVERTURE
RESTRICTOR
BEGRENZUNGSSCHERE

*SUPPLEMENTAIR BESLAG
*ACCESSOIRES SUPPLEMENTAIRES
*SUPPLEMENTARY ACCESSORIES
*ZUSATZBESCHLAG




Vervorming tot 1600 Pa
Waterdichtheid tot 500 Pa
Min. vleugelbreedte = 400 mm
Min. vleugelhoogte = 700 mm
Max. vleugelgewicht = 60 kg

Déformation jusqu' à 1600 Pa
Etanchéité à l' eau jusqu' à 500 Pa
Largeur d' ouvrant min. = 400 mm
Hauteur d' ouvrant min. = 700 mm
Poids d' ouvrant max. = 60 kg

Deformation up to 1600 Pa
Watertight up to 500 Pa
Min. vent width = 400 mm
Min. vent height = 700 mm
Max. vent weight = 60 kg

Verformung bis 1600 Pa
Wasserdichtigkeit bis 500 Pa
Min. Flügelbreite = 400 mm
Min. Flügelhöhe = 700 mm
Höchstflügel gewicht = 60 kg

D0022185

# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN

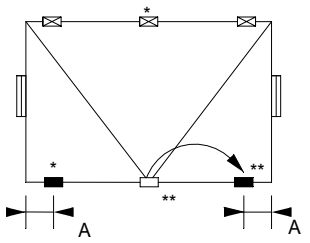
Toebehoren: Sobinco
Quincaillerie: Sobinco
Accessories: Sobinco
Zubehör: Sobinco

UITZETRAAM MET ENGELSE KRUK

FENETRE OUVRANTE A SOUFLET A BEQUILLE ANGLAISE

TOP-HUNG WINDOW WITH COCKSPUR HANDLE

KLAPPFENSTSER MIT ENGLISCHEM DRUECKER




RAAM MET 1 RAAMPOMP
FENETRE AVEC 1 CREMONE
WINDOW WITH 1 HANDLE
FENSTER MIT 1 HANDHEBEL

RAAM MET 2 RAAMPOMPEN
FENETRE AVEC 2 CREMONES
WINDOW WITH 2 HANDLES
FENSTER MIT 2 HANDHEBEL

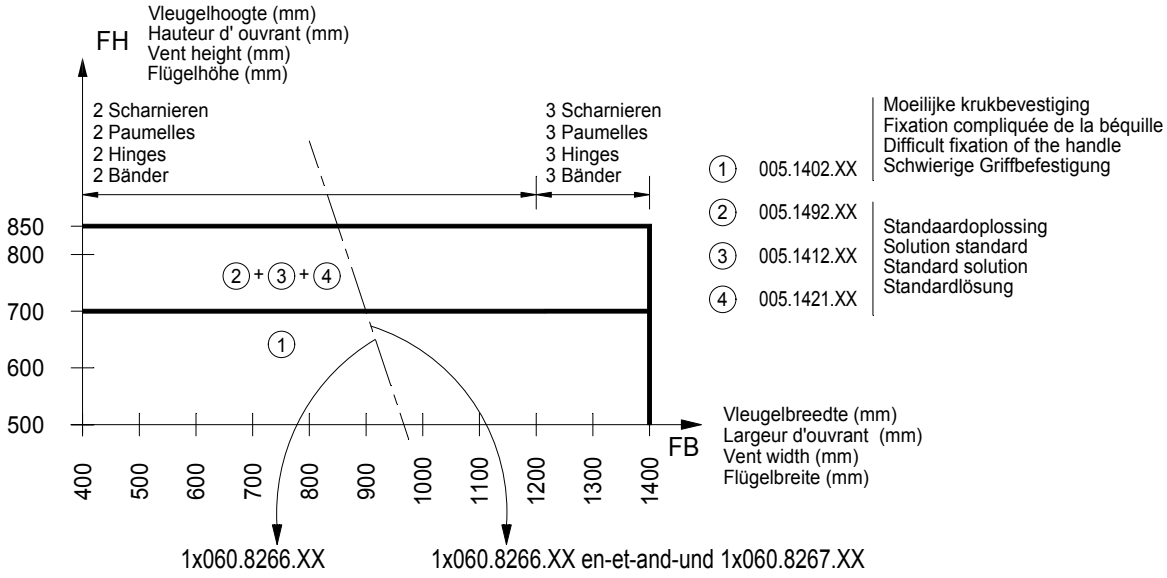
SCHARNIER
PAUMELLE
HINGE
BAND

RAAMBEGRENZER
LIMITATEUR D'OUVERTURE
RESTRICTOR
BEGRENZUNGSSCHERE

*SUPPLEMENTAIR BESLAG
*ACCESSOIRES SUPPLEMENTAIRES
*SUPPLEMENTARY ACCESSORIES
*ZUSATZBESCHLAG

A min = FB/5
A max = FB/3

**VERPLAATSEN BIJ EXTRA RAAMPOMP
**DEPLACER EN CAS DE CREMONE SUPPLEMENTAIRE
**MOVE IN CASE OF ADDITIONAL HANDLE
**UMSTELLEN BEI ZUSAETZLICHEM HANDHEBEL




① 005.1402.XX — Moeilijke krukbevestiging / Fixation compliquée de la béquille / Difficult fixation of the handle / Schwierige Griffbefestigung

② 005.1492.XX
③ 005.1412.XX
④ 005.1421.XX

Standaardoplossing / Solution standard / Standard solution / Standardlösung

Vervorming tot 800 Pa
Waterdichtheid tot 500 Pa
Min. vleugelbreedte = 400 mm
Min. vleugelhoogte = 500 mm
Max. vleugelgewicht = 60 kg

Déformation jusqu' à 800 Pa
Etanchéité à l' eau jusqu' à 500 Pa
Largeur d' ouvrant min. = 400 mm
Hauteur d' ouvrant min. = 500 mm
Poids d' ouvrant max. = 60 kg

Deformation up to 800 Pa
Watertight up to 500 Pa
Min. vent width = 400 mm
Min. vent height = 500 mm
Max. vent weight = 60 kg

Verformung bis 800 Pa
Wasserdichtigkeit bis 500 Pa
Min. Flügelbreite = 400 mm
Min. Flügelhöhe = 500 mm
Höchstflügel gewicht = 60 kg

schaal - échelle
scale - Maßstab
1/2

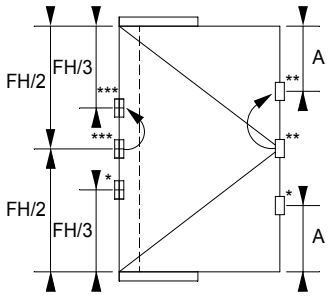
D0022186

# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN

Toebehoren: Sobinco
Quincaillerie: Sobinco
Accessories: Sobinco
Zubehör: Sobinco

DRAAISCHUIFRAAM MET ENGELSE KRUK
OUVRANT PROJETANT A BEQUILLE ANGLAISE
SIDE-HUNG WINDOW WITH COCKSPUR HANDLE
DREHSCHIEBEFENSTSER MIT ENGLISCHEM DRUECKER




RAAMPOMP
CREMONE
HANDLE
HANDHEBEL

SLUITSTUK
GACHE
WEDGE
SCHLIESSSTUCK

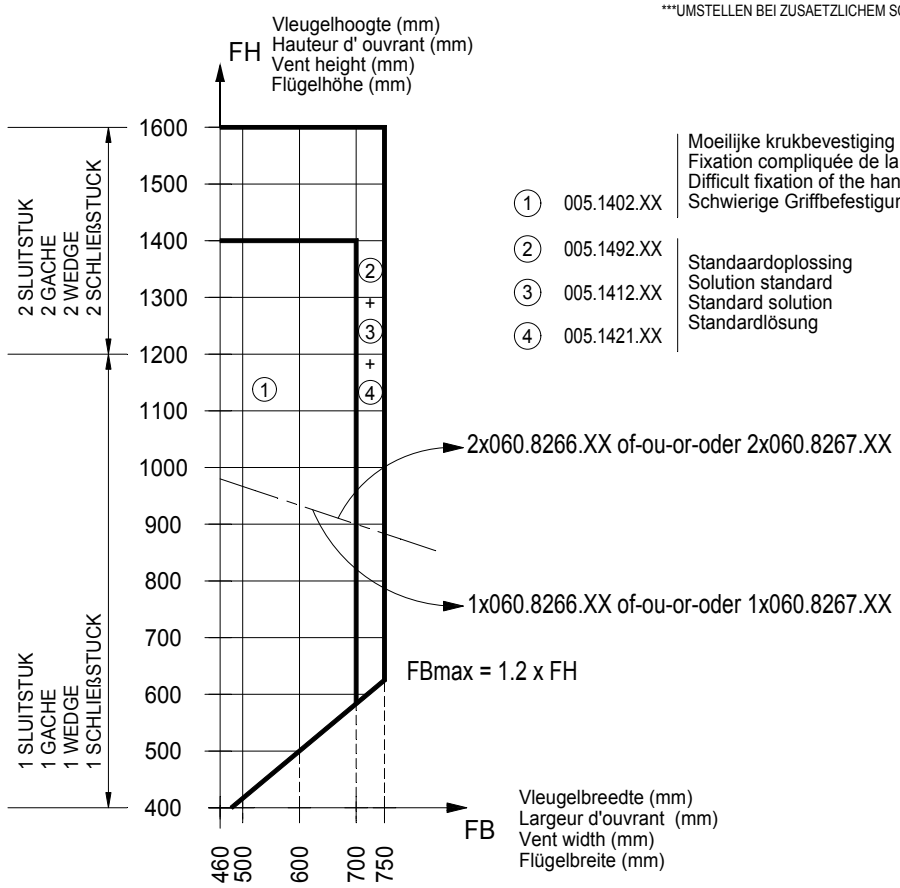
UITZETSCHAREN
COMPAS
FRICTION STAYS
SCHEREN

A min = FB/5
A max = FB/3

*SUPPLEMENTAIR BESLAG
*ACCESSOIRES SUPPLEMENTAIRES
*SUPPLEMENTARY ACCESSORIES
*ZUSATZBESCHLAG

**VERPLAATSEN BIJ EXTRA RAAMPOMP
**DEPLACER EN CAS DE CREMONE SUPPLEMENTAIRE
**MOVE IN CASE OF ADDITIONAL HANDLE
**UMSTELLEN BEI ZUSAETZLICHEM HANDHEBEL

***VERPLAATSEN BIJ EXTRA SLUITSTUK
***DEPLACER EN CAS GACHE SUPPLEMENTAIRE
***MOVE IN CASE OF ADDITIONAL WEDGE
***UMSTELLEN BEI ZUSAETZLICHEM SCHLIEßSTUCK




① 005.1402.XX — Moeilijke krukbevestiging / Fixation compliquée de la béquille / Difficult fixation of the handle / Schwierige Griffbefestigung

② 005.1492.XX
③ 005.1412.XX
④ 005.1421.XX
Standaardoplossing / Solution standard / Standard solution / Standardlösung

| | | | |
|---|---|---|---|
| Vervorming tot 800 Pa | Déformation jusqu' à 800 Pa | Deformation up to 800 Pa | Verformung bis 800 Pa |
| Waterdichtheid tot 500 Pa | Etanchéité à l' eau jusqu' à 500 Pa | Watertight up to 500 Pa | Wasserdichtigkeit bis 500 Pa |
| Min. vleugelbreedte = 460 mm | Largeur d' ouvrant min = 460 mm | Min. vent width = 460 mm | Min. Flügelbreite = 460 mm |
| Min. vleugelhoogte = 400 mm | Hauteur d' ouvrant min. = 400 mm | Min. vent height = 400 mm | Min. Flügelhöhe = 400 mm |
| Max. vleugelgewicht = 24 kg | Poids d' ouvrant max. = 24 kg | Max. vent weight = 24 kg | Höchstflügel gewicht = 24 kg |

schaal - échelle
scale - Maßstab
1/2

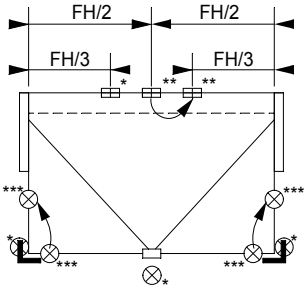
D0022186

# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN

UITZETZAKRAAM
CHASIS A L'ITALIENNE
TOP-HUNG WINDOW WITH FRICTION STAYS
SENK KLAPPFENSTER

Toebehoren: Sobinco
Quincaillerie: Sobinco
Accessories: Sobinco
Zubehör: Sobinco




RAAMPOMP
CREMONE
HANDLE
HANDHEBEL

SLUITPUNTEN
POINTS DE FERMETURE
LOCKING POINTS
SCHLIESSPUNKTE

SLUITSTUK
GACHE
WEDGE
SCHLIESSSTUCK

HOEKOVERBRENGING
RENVOIE D'ANGLE
CORNER TRANSMISSION
ECKUMLENKUNG

UITZETSCHAREN
COMPAS
FRICTION STAYS
SCHEREN

*SUPPLEMENTAIR BESLAG
*ACCESSOIRES SUPPLEMENTAIRES
*SUPPLEMENTARY ACCESSORIES
*ZUSATZBESCHLAG

**VERPLAATSEN BIJ EXTRA SLUITSTUK IN DE BREEDTE
**DEPLACER EN CAS GACHE SUPPLEMENTAIRE EN LARGEUR
**MOVE IN CASE OF ADDITIONAL WEDGE LENGTWISE
**UMSTELLEN BEI ZUSAETZLICHEM SCHLIESSSTUCK IM BREITE

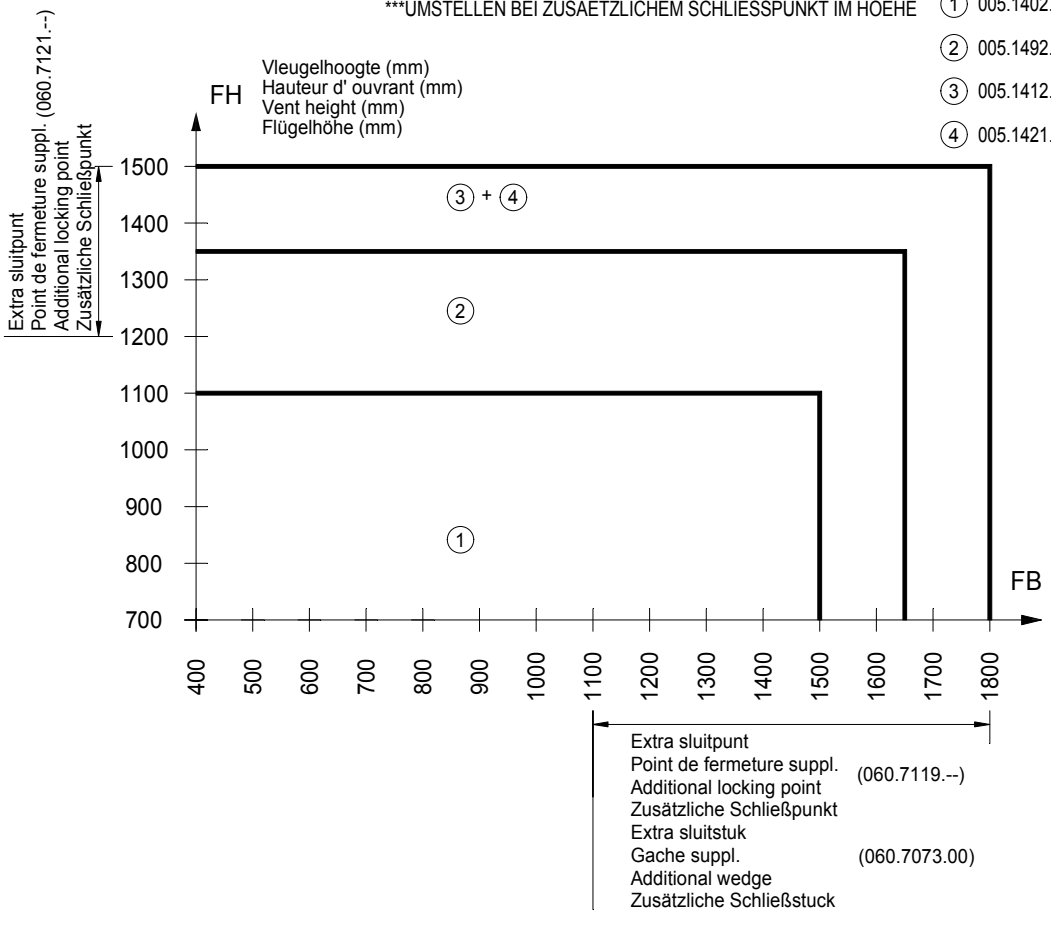
***VERPLAATSEN BIJ EXTRA SLUITPUNT IN DE HOOGTE
***DEPLACER EN CAS DE POINT DE FERMETURE SUPPLEMENTAIRE EN HAUTEUR
***MOVE IN CASE OF ADDITIONAL LOCKING POINT IN THE HEIGHT
***UMSTELLEN BEI ZUSAETZLICHEM SCHLIESSPUNKT IM HOEHE

Moeilijke krukbevestiging
Fixation compliquée de la béquille
Difficult fixation of the handel
Schwierige Griffbefestigung

① 005.1402.XX

Standaardoplossing
Solution standard
Standard solution
Standardlösung

② 005.1492.XX
③ 005.1412.XX
④ 005.1421.XX




Max. vleugelgewicht
Poids d' ouvrant max.
Max. vent weight
Höchstflügel gewicht

| set scharen<br>set compas<br>set friction stays<br>Satz Scheren | FG (max)<br>Gewicht<br>Poids<br>Gewicht<br>Weight |
|---|---|
| 060.8284.-- | 21 kg |
| 060.8285.-- | 24 kg |
| 060.8286.-- | 35 kg |
| 060.8287.-- | 75 kg |

Vervorming tot 1600 Pa
Waterdichtheid tot 750 Pa
Min. vleugelbreedte = 400 mm
Min. vleugelhoogte = 700 mm

Déformation jusqu' à 1600 Pa
Etanchéité à l' eau jusqu' à 750 Pa
Largeur d' ouvrant min. = 400 mm
Hauteur d' ouvrant min. = 700 mm

Deformation up to 1600 Pa
Watertight up to 750 Pa
Min. vent width = 400 mm
Min. vent height = 700 mm

Verformung bis 1600 Pa
Wasserdichtigkeit bis 750 Pa
Min. Flügelbreite = 400 mm
Min. Flügelhöhe = 700 mm

schaal - échelle
scale - Maßstab
1/2

D0022187

# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN

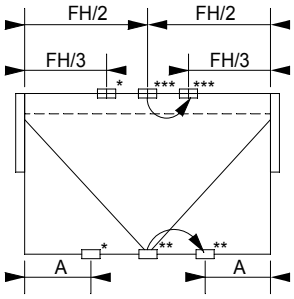
Toebehoren: Sobinco
Quincaillerie: Sobinco
Accessories: Sobinco
Zubehör: Sobinco

UITZETZAKRAAM MET ENGELSE KRUK

CHASSIS A L' ITALIENNE A BEQUILLE ANGLAISE

TOP-HUNG WINDOW WITH FRICTION STAYS AND COCKSPUR HANDLE

SENK-KLAPPFENSTER MIT ENGLISCHEM DRUECKER




RAAMPOMP
CREMONE
HANDLE
HANDHEBEL

SLUITSTUK
GACHE
WEDGE
SCHLIESSSTUCK

UITZETSCHAREN
COMPAS
FRICTION STAYS
SCHEREN

A min = FB/5
A max = FB/3

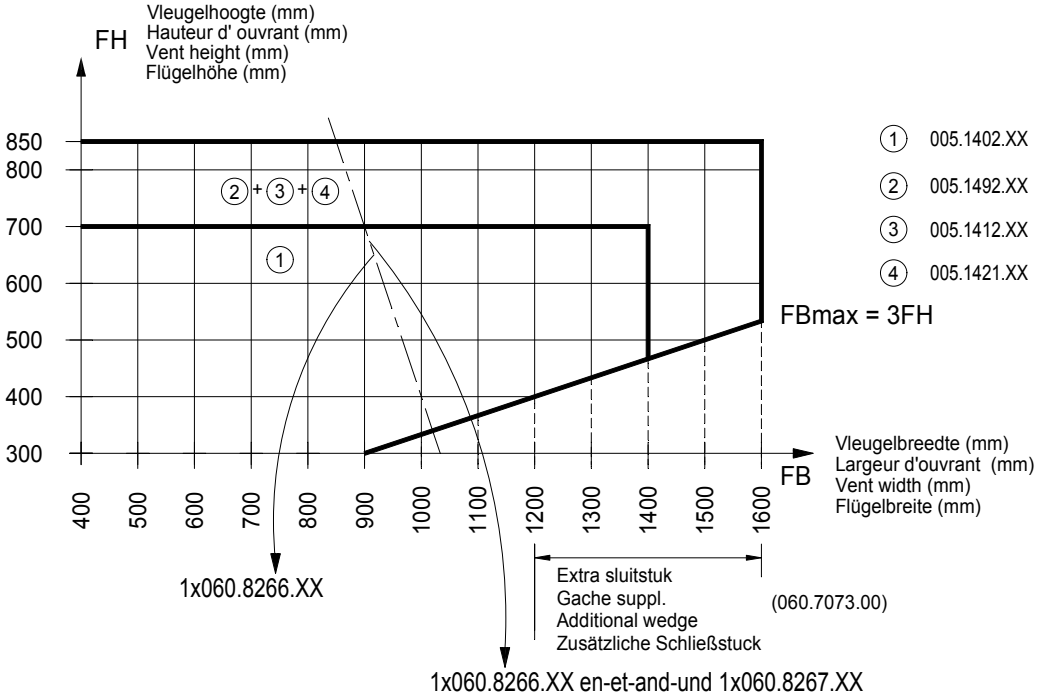
*SUPPLEMENTAIR BESLAG
*ACCESSOIRES SUPPLEMENTAIRES
*SUPPLEMENTARY ACCESSORIES
*ZUSATZBESCHLAG

**VERPLAATSEN BIJ EXTRA RAAMPOMP
**DEPLACER EN CAS DE CREMONE SUPPLEMENTAIRE
**MOVE IN CASE OF ADDITIONAL HANDLE
**UMSTELLEN BEI ZUSAETZLICHEM HANDHEBEL

***VERPLAATSEN BIJ EXTRA SLUITSTUK
***DEPLACER EN CAS GACHE SUPPLEMENTAIRE
***MOVE IN CASE OF ADDITIONAL WEDGE
***UMSTELLEN BEI ZUSAETZLICHEM SCHLIESSSTUCK

Max. vleugelgewicht
Poids d' ouvrant max.
Max. vent weight
Höchstflügel gewicht

| set scharen<br>set compas<br>set friction stays<br>Satz Scheren | FG (max)<br>Gewicht<br>Poids<br>Gewicht<br>Weight |
|---|---|
| 060.8281.-- | 12 kg |
| 060.8282.-- | 16 kg |
| 060.8283.-- | 20 kg |
| 060.8284.-- | 21 kg |
| 060.8285.-- | 24 kg |




Moeilijke krukbevestiging
Fixation compliquée de la béquille
Difficult fixation of the handel
Schwierige Griffbefestigung

① 005.1402.XX

② 005.1492.XX
③ 005.1412.XX
④ 005.1421.XX

Standaardoplossing
Solution standard
Standard solution
Standardlösung

Vervorming tot 800 Pa
Waterdichtheid tot 500 Pa
Min. vleugelbreedte = 400 mm
Min. vleugelhoogte = 300 mm

Déformation jusqu' à 800 Pa
Etanchéité à l' eau jusqu' à 500 Pa
Largeur d' ouvrant min. = 400 mm
Hauteur d' ouvrant min. = 300 mm

Deformation up to 800 Pa
Watertight up to 500 Pa
Min. vent width = 400 mm
Min. vent height = 300 mm

Verformung bis 800 Pa
Wasserdichtigkeit bis 500 Pa
Min. Flügelbreite = 400 mm
Min. Flügelhöhe = 300 mm

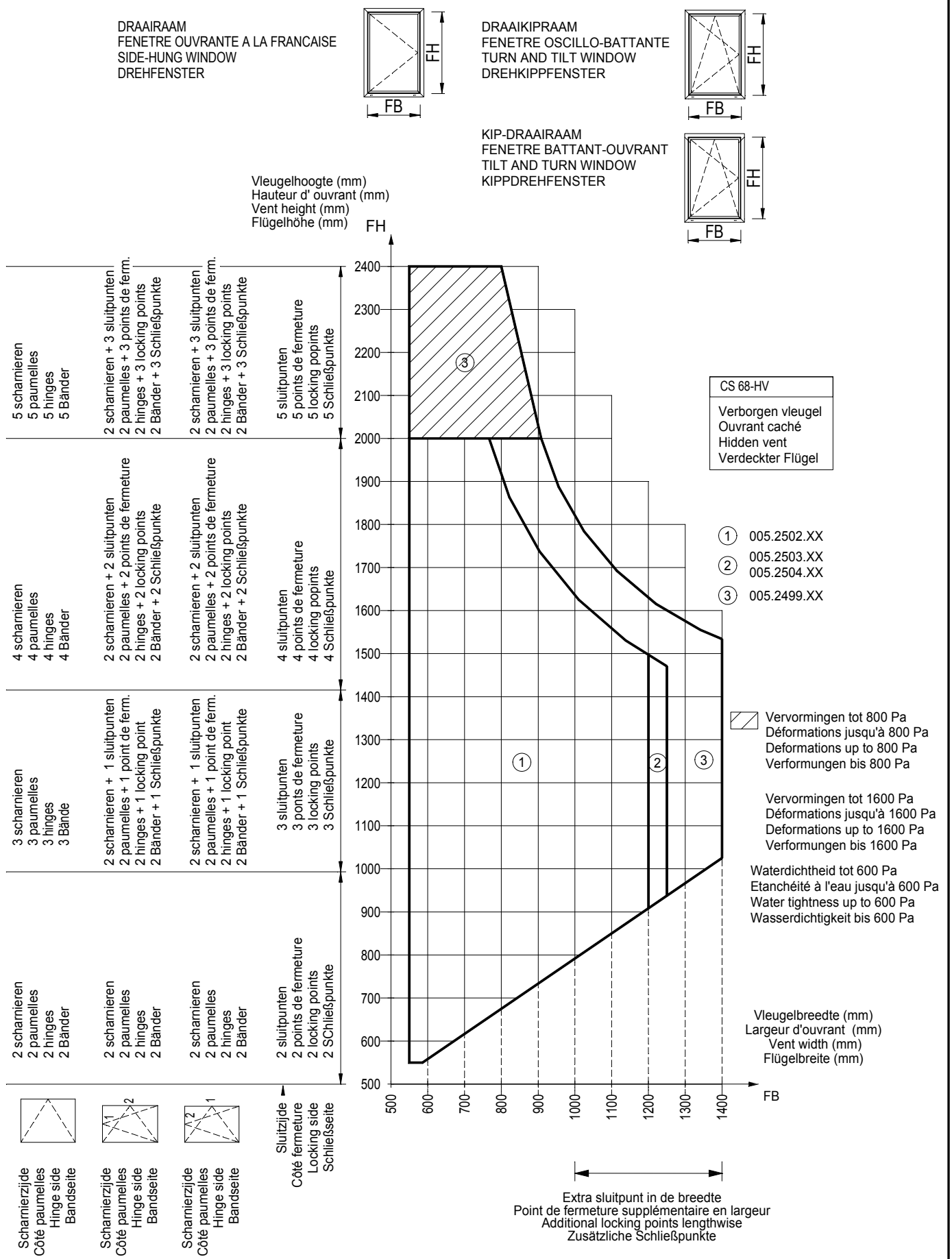
schaal - échelle
scale - Maßstab
1/2

D0022187

D0065575

# CS 68

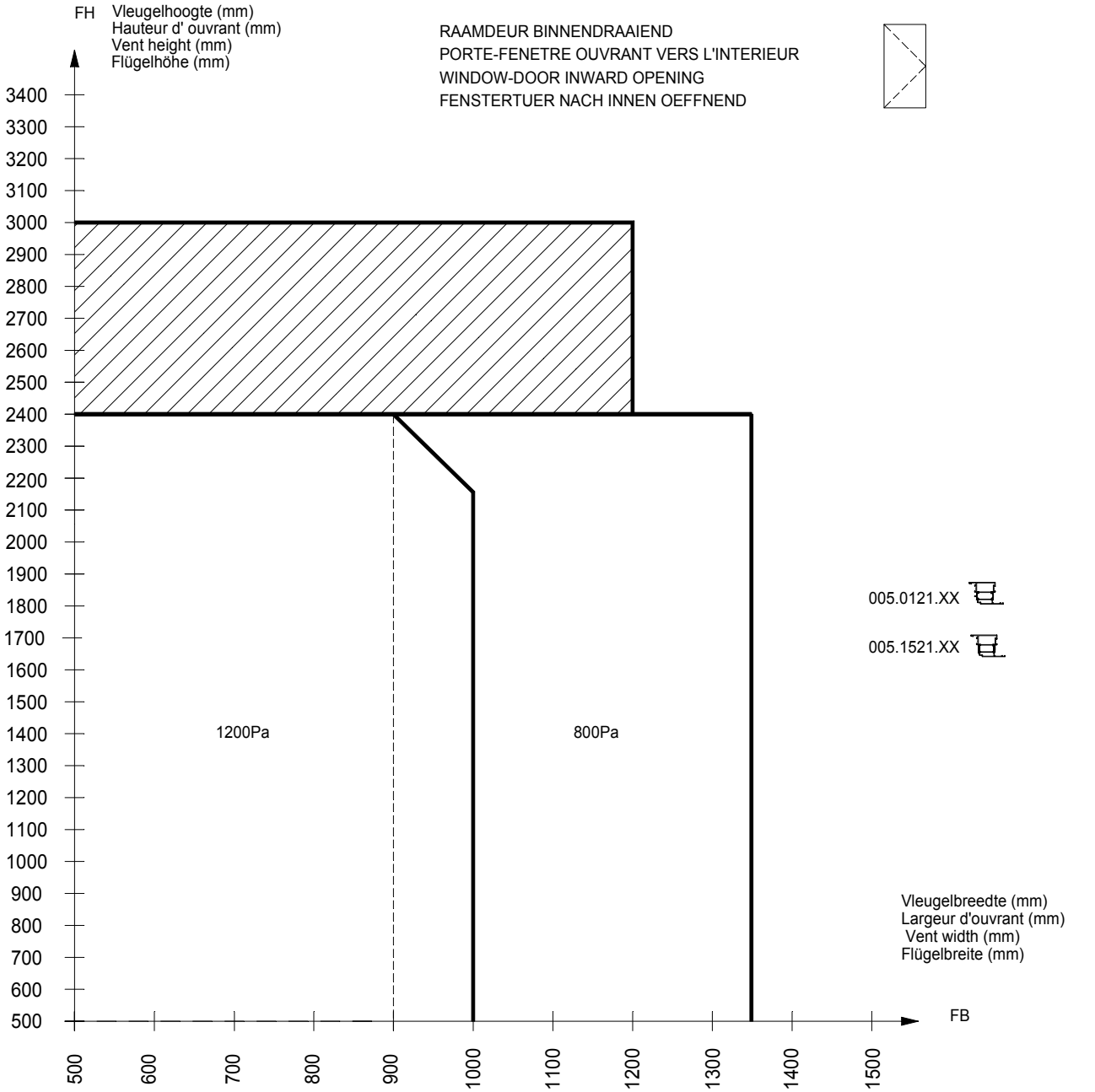
MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN




D0065575

# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN




Enkel getest op functionaliteit en stabiliteit
Klasse 6 ( 200000 cycli ) volgens EN 12400
mechanische sterkte klasse 4 volgens EN 1192

Seulement été testé pour la functionnalité et stabilité
Classe 6 ( 200000 cycli ) suivant EN 12400
Resistance mécanique classe 4 suivant EN 1192

Only tested on functionality and stability
Class 6 ( 200000 cycli ) according to EN 12400
mechanical strength class 4 according to EN 1192

Nur auf Funktionalität getestet und Stabilität
Klasse 6 ( 200000 cycli ) nach EN 12400
Mechanische Festigkeit Klasse 4 nach EN 1192

Remark: aangegeven windbelasting = ontwerp windbelasting
Remark: vent charge spécifiée = design charge du vent
Remark: indicated windpressure = design windload
Remark: angegebenen Windlast = Design Windlast

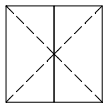
schaal - échelle
scale - Maßstab
1/2

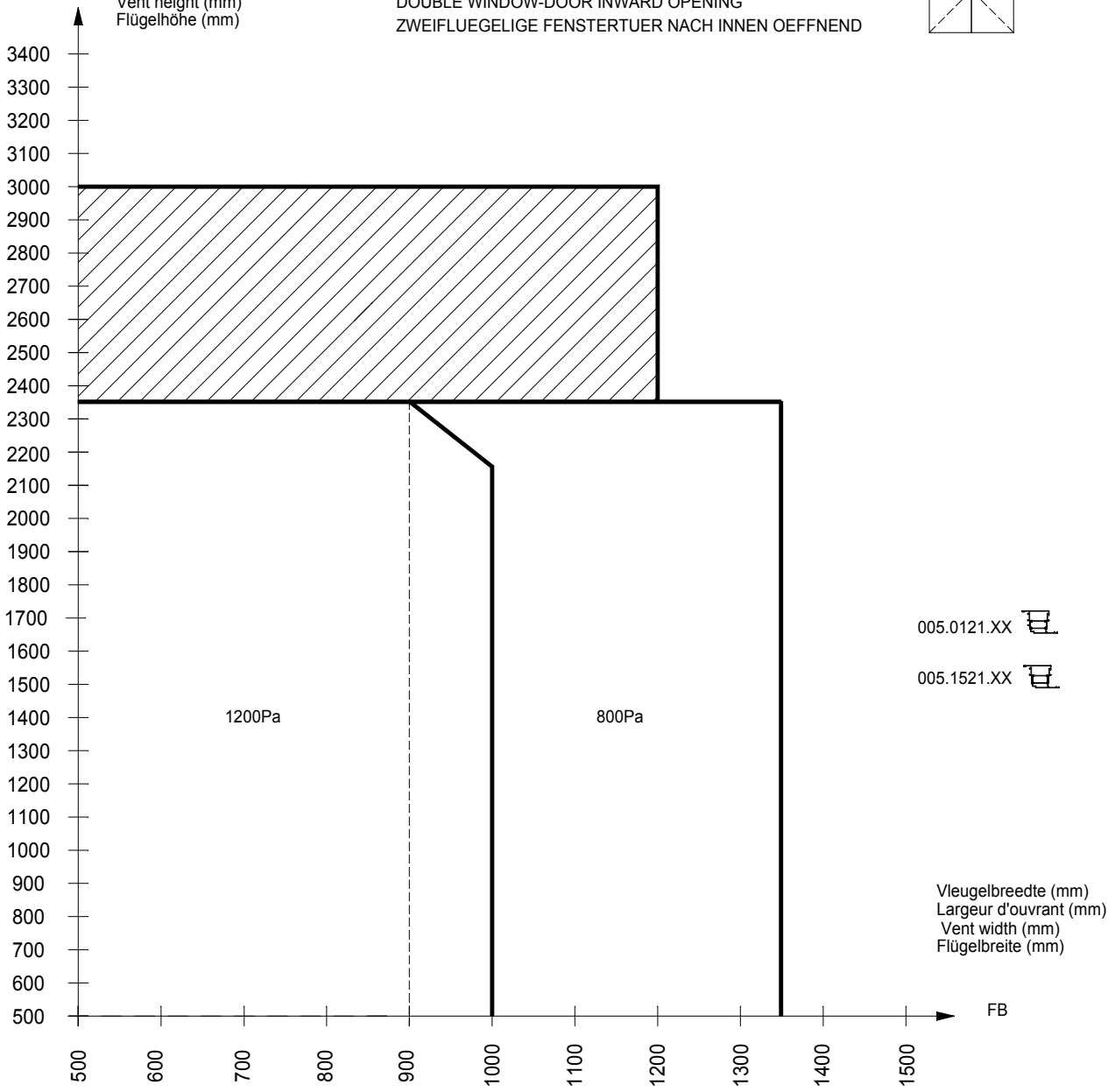
D0065703

# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN

DUBBELE RAAMDEUR NAAR BINNENDRAAIEND
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR
DOUBLE WINDOW-DOOR INWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND






Enkel getest op functionaliteit en stabiliteit
Klasse 6 ( 200000 cycli ) volgens EN 12400
mechanische sterkte klasse 4 volgens EN 1192

Seulement été testé pour la functionnalité et stabilité
Classe 6 ( 200000 cycli ) suivant EN 12400
Resistance mécanique classe 4 suivant EN 1192

Only tested on functionality and stability
Class 6 ( 200000 cycli ) according to EN 12400
mechanical strength class 4 according to EN 1192

Nur auf Funktionalität getestet und Stabilität
Klasse 6 ( 200000 cycli ) nach EN 12400
Mechanische Festigkeit Klasse 4 nach EN 1192

Remark: aangegeven windbelasting = ontwerp windbelasting
Remark: vent charge spécifiée = design charge du vent
Remark: indicated windpressure = design windload
Remark: angegebenen Windlast = Design Windlast

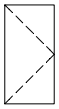
schaal - échelle
scale - Maßstab
1/2

D0065703

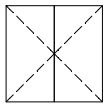
# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN

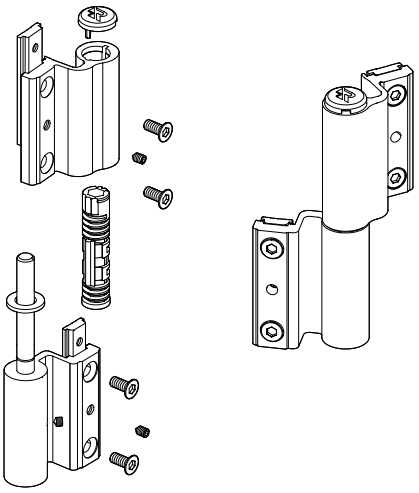
RAAMDEUR BINNENDRAAIEND
PORTE-FENETRE OUVRANT VERS L'INTERIEUR
WINDOW-DOOR INWARD OPENING
FENSTERTUER NACH INNEN OEFFNEND

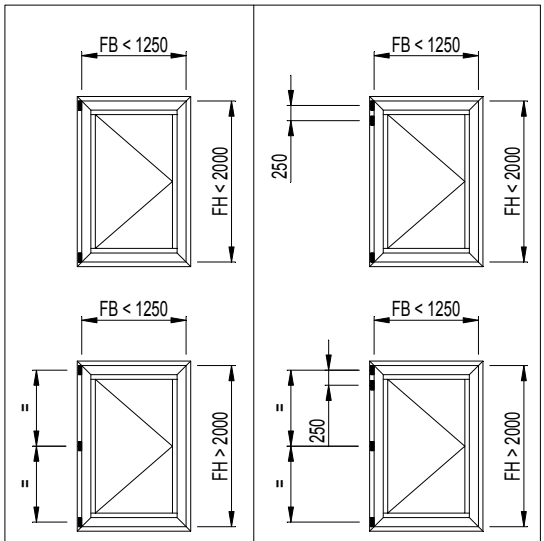


DUBBELE RAAMDEUR NAAR BINNENDRAAIEND
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR
DOUBLE WINDOW-DOOR INWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND



065.6510.XX





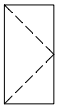

| | | |
|---|---|---|
| Private plaatsen - Lieux privats - Private application - Privatanwendung | max. 100 kg | max. 100 kg + 15% |
| Publieke plaatsen - Lieux publics - Public application - Öffentliche Anwendung | max. 90 kg | max. 90 kg + 15% |
| Publieke plaatsen met deursluiter - Lieux publics avec fermeture de porte - Public application with door closer - Öffentliche Anwendung mit Türschliesser | max. 80 kg | max. 80 kg + 15% |

D0079760

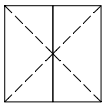
# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN

RAAMDEUR BINNENDRAAIEND
PORTE-FENETRE OUVRANT VERS L'INTERIEUR
WINDOW-DOOR INWARD OPENING
FENSTERTUER NACH INNEN OEFFNEND

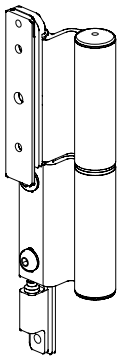


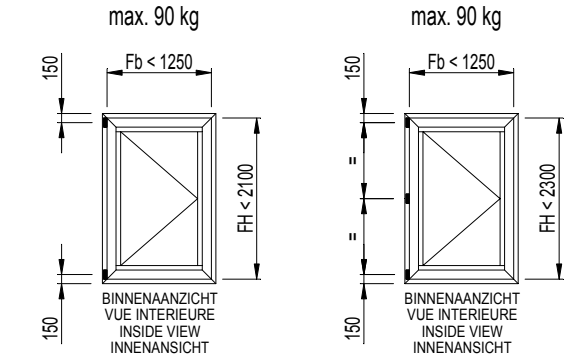
DUBBELE RAAMDEUR NAAR BINNENDRAAIEND
PORTE-FENETRE DOUBLE OUVRANT VERS L'INTERIEUR
DOUBLE WINDOW-DOOR INWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH INNEN OEFFNEND

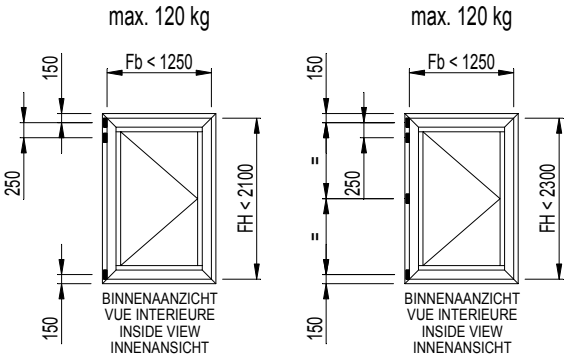


VARIANTE
VARIANT
VARIANT
VARIANTE

065.6514.XX





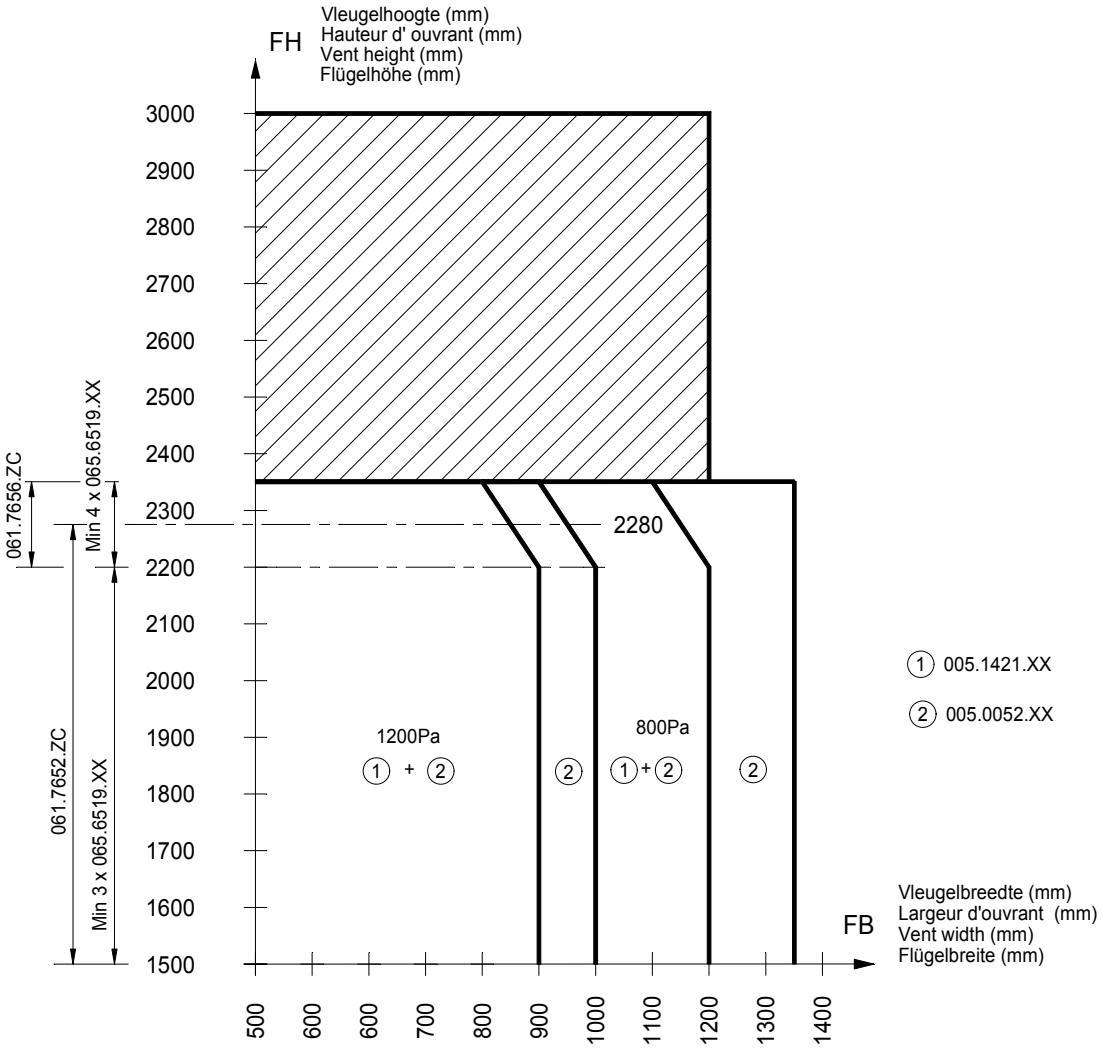




D0079760

# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN

RAAMDEUR NAAR BUITENDRAAIEND
PORTE-FENETRE OUVRANT VERS L'EXTERIEUR
WINDOW-DOOR OUTWARD OPENING
FENSTERTUER NACH AUSSEN OEFFNEND




Min. vleugelbreedte = 500 mm
Min. vleugelhoogte = 1500 mm
Max. vleugelgewicht = 75kg

Largeur d' ouvrant min. = 500 mm
Hauteur d' ouvrant min. = 1500 mm
Poids d' ouvrant max. = 75kg

Min. vent width = 500 mm
Min. vent height = 1500 mm
Max. vent weight = 75kg

Min. Flügelbreite = 500 mm
Min. Flügelhöhe = 1500 mm
Höchstflügel gewicht = 75kg

Enkel getest op functionaliteit en stabiliteit
Klasse 6 ( 200000 cycli ) volgens EN 12400
mechanische sterkte klasse 4 volgens EN 1192

Seulement été testé pour la functionnalité et stabilité
Classe 6 ( 200000 cycli ) suivant EN 12400
Resistance mécanique classe 4 suivant EN 1192

Only tested on functionality and stability
Class 6 ( 200000 cycli ) according to EN 12400
mechanical strength class 4 according to EN 1192

Nur auf Funktionalität getestet und Stabilität
Klasse 6 ( 200000 cycli ) nach EN 12400
Mechanische Festigkeit Klasse 4 nach EN 1192

Remark: aangegeven windbelasting = ontwerp windbelasting
Remark: vent charge spécifiée = design charge du vent
Remark: indicated windpressure = design windload
Remark: angegebenen Windlast = Design Windlast

schaal - échelle
scale - Maßstab
1/2

D0022188

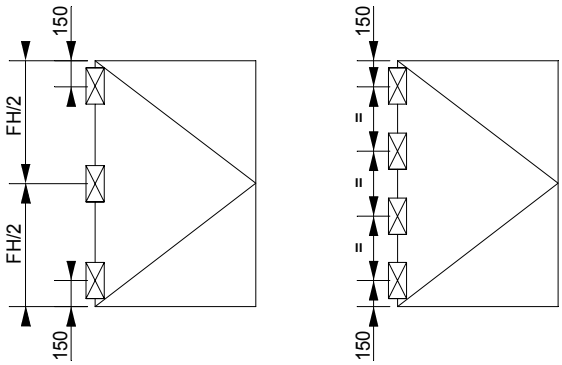
# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN

POSITIONERING SCHARNIEREN
POSITIONNEMENT PAUMELLE
POSITIONIERING DES BANDES
HINGE POSITIONING

SCHARNIER
PAUMELLE
HINGE
BAND

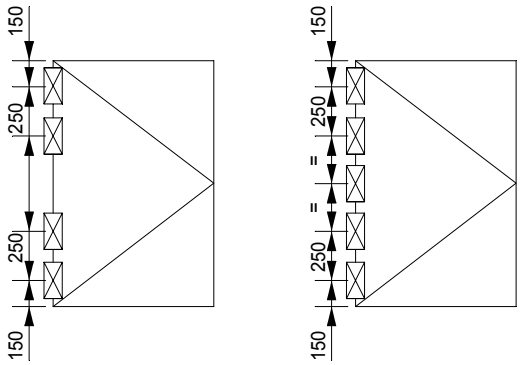
A-STANDAARDOPLOSSING
SOLUTION STANDARD
STANDARD SOLUTION
STANDARDLOESUNG




VOOR 005.1421.XX
POUR 005.1421.XX
FOR 005.1421.XX
FÜR 005.1421.XX

065.6519.XX

B-INTENSIEF GEBRUIK
D'EMPLOI INTENSIF
INTENSIVER BETAETIGUNG
INTENSIVE USE



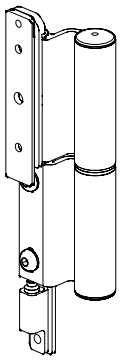

+ 1 extra scharnier bij intensief gebruik
+ 1 scharnière supplémentaire en cas d'emploie intensif
+ 1 additional hinge in case of intensive use
+ 1 zusätzliches Band bei intensiver Betätigung

RAAMDEUR BUITENDRAAIEND
PORTE-FENETRE A MA FRANÇAISE VERS L'EXT.
WINDOW-DOOR OUTWARD OPENING
FENSTERTUER NACH AUSSEN OEFFNEND

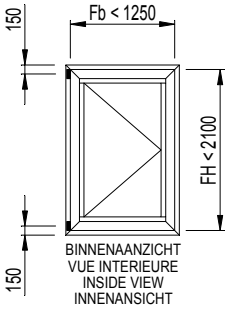
VOOR 005.0052.XX
POUR 005.0052.XX
FOR 005.0052.XX
FÜR 005.0052.XX

VARIANTE
VARIANT
VARIANT
VARIANTE

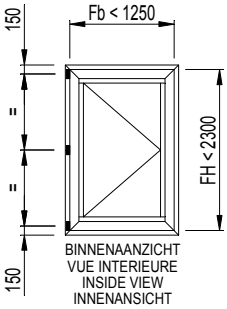
065.6515.XX



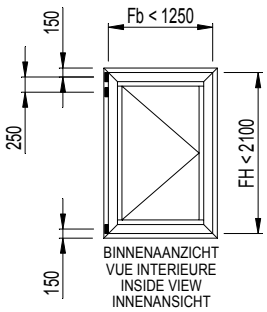
max. 90 kg



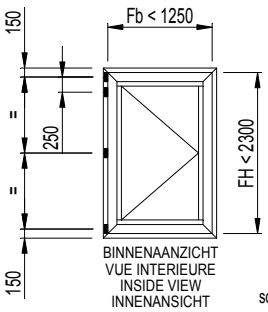

max. 90 kg




max. 120 kg




max. 120 kg



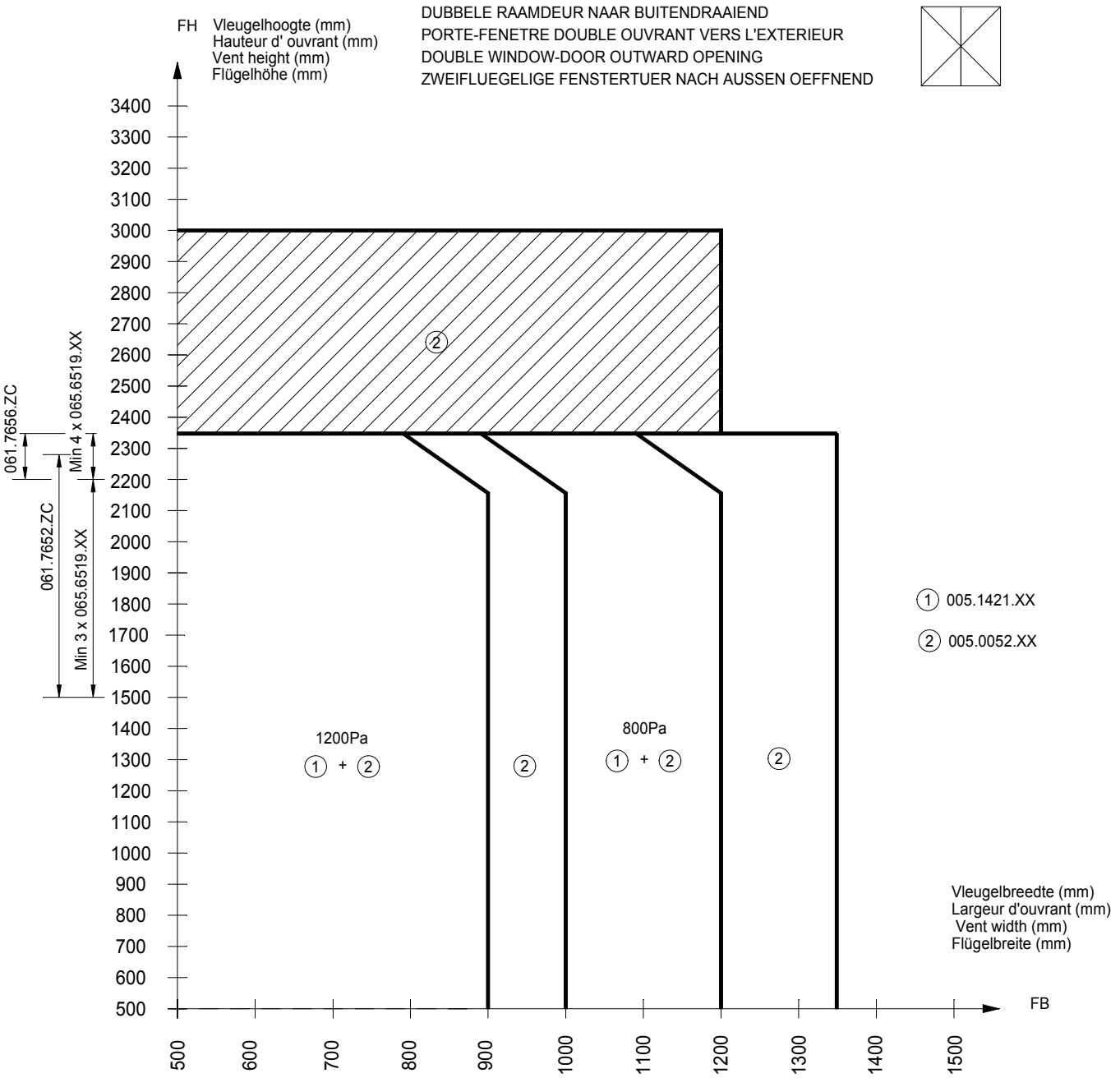

schaal - échelle
scale - Maßstab
1/2

D0022188

# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN

DUBBELE RAAMDEUR NAAR BUITENDRAAIEND
PORTE-FENETRE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE WINDOW-DOOR OUTWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH AUSSEN OEFFNEND




Enkel getest op functionaliteit en stabiliteit
Klasse 6 ( 200000 cycli ) volgens EN 12400
mechanische sterkte klasse 4 volgens EN 1192

Seulement été testé pour la functionnalité et stabilité
Classe 6 ( 200000 cycli ) suivant EN 12400
Resistance mécanique classe 4 suivant EN 1192

Only tested on functionality and stability
Class 6 ( 200000 cycli ) according to EN 12400
mechanical strength class 4 according to EN 1192

Nur auf Funktionalität getestet und Stabilität
Klasse 6 ( 200000 cycli ) nach EN 12400
Mechanische Festigkeit Klasse 4 nach EN 1192

Remark: aangegeven windbelasting = ontwerp windbelasting
Remark: vent charge spécifiée = design charge du vent
Remark: indicated windpressure = design windload
Remark: angegebenen Windlast = Design Windlast

schaal - échelle
scale - Maßstab
1/2

D0066022

# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN

POSITIONERING SCHARNIEREN
POSITIONNEMENT PAUMELLE
POSITIONIERING DES BANDES
HINGE POSITIONING

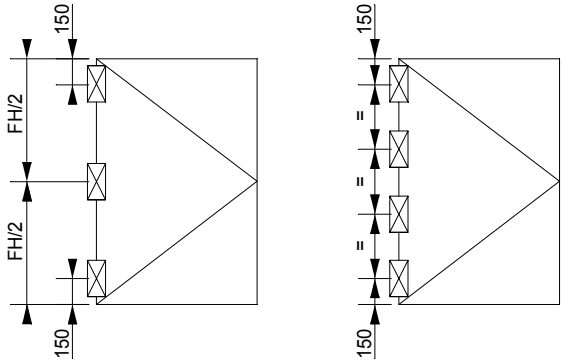
SCHARNIER
PAUMELLE
HINGE
BAND

VARIANTE
VARIANT
VARIANT
VARIANTE

065.6519.XX

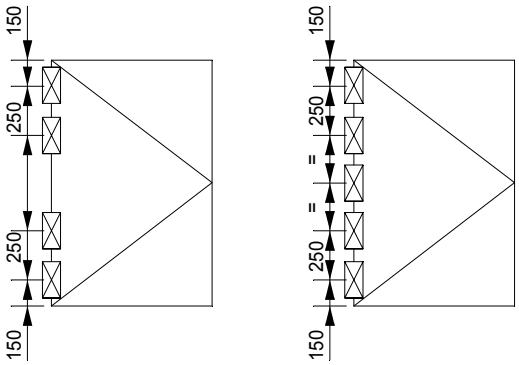
A-STANDAARDOPLOSSING
SOLUTION STANDARD
STANDARD SOLUTION
STANDARDLOESUNG

VOOR 005.1421.XX
POUR 005.1421.XX
FOR 005.1421.XX
FÜR 005.1421.XX

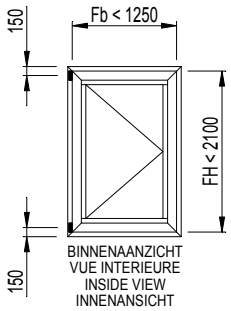



B-INTENSIEF GEBRUIK
D'EMPLOI INTENSIF
INTENSIVER BETAETIGUNG
INTENSIVE USE

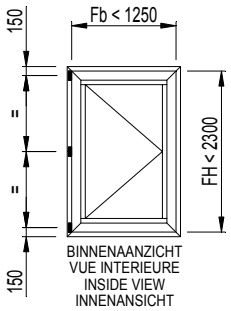
+ 1 extra scharnier bij intensief gebruik
+ 1 scharnière supplémentaire en cas d'emploie intensif
+ 1 additional hinge in case of intensive use
+ 1 zusätzliches Band bei intensiver Betätigung




max. 90 kg



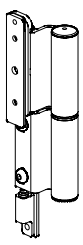

max. 90 kg



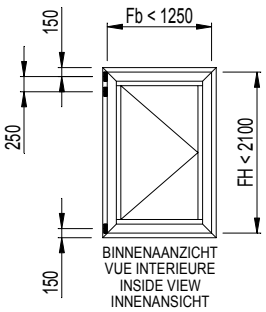

VOOR 005.0052.XX
POUR 005.0052.XX
FOR 005.0052.XX
FÜR 005.0052.XX

VARIANTE
VARIANT
VARIANT
VARIANTE

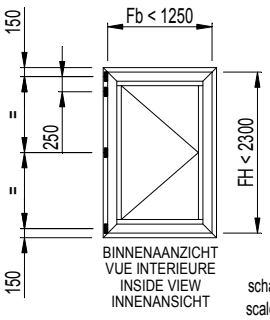
065.6515.XX



max. 120 kg




max. 120 kg




schaal - échelle
scale - Maßstab
1/2

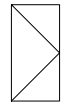
D0066022

D0079761

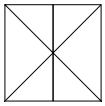
# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN

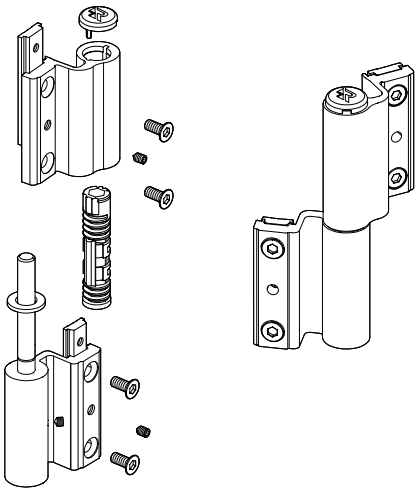
RAAMDEUR NAAR BUITENDRAAIEND
PORTE-FENETRE OUVRANT VERS L'EXTERIEUR
WINDOW-DOOR OUTWARD OPENING
FENSTERTUER NACH AUSSEN OEFFNEND

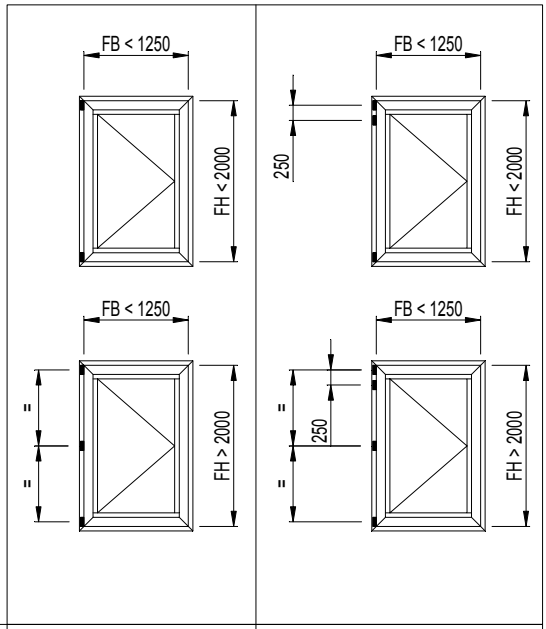


DUBBELE RAAMDEUR NAAR BUITENDRAAIEND
PORTE-FENETRE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE WINDOW-DOOR OUTWARD OPENING
ZWEIFLUEGELIGE FENSTERTUER NACH AUSSEN OEFFNEND



065.6510.XX

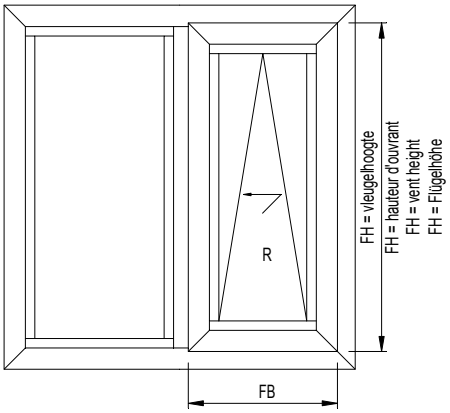




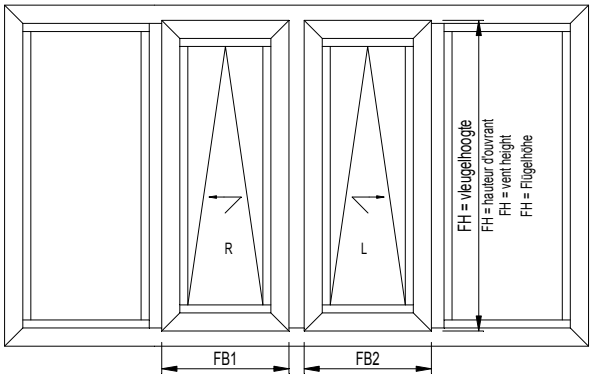

| | | |
|---|---|---|
| Private plaatsen - Lieux privats - Private application - Privatanwendung | max. 100 kg | max. 100 kg + 15% |
| Publieke plaatsen - Lieux publics - Public application - Öffentliche Anwendung | max. 90 kg | max. 90 kg + 15% |
| Publieke plaatsen met deursluiter - Lieux publics avec fermeture de porte - Public application with door closer - Öffentliche Anwendung mit Türschliesser | max. 80 kg | max. 80 kg + 15% |

D0079761

THERMO FRONT
THERMO FRONT
THERMO FRONT
THERMO FRONT

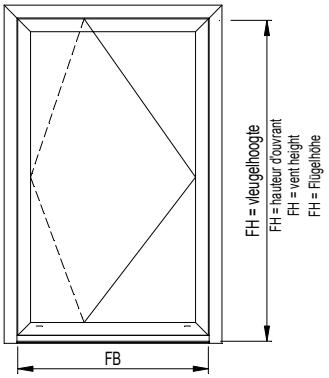



| |
|---|
| FB = 650 - 1880mm (max) |
| FH = 930 - 2430mm (max) |
| FGmax = 180 kg |




| |
|---|
| FB1 = 650 - 1880mm (max) |
| FB2 = 650 - 1880mm (max) |
| FH = 930 - 2430mm (max) |
| FGmax = 180 kg |

PIVOTDEUR
PORTE PIVOTANTE
PIVOT DOOR
SCHWINGTUER



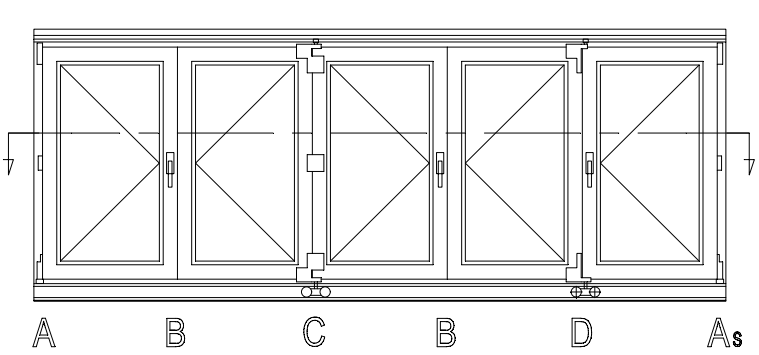

| |
|---|
| FBmax = 1700mm : 1/3 + 2/3 (max 1250mm) |
| FHmax = 2700mm |
| FGmax = 200 kg |

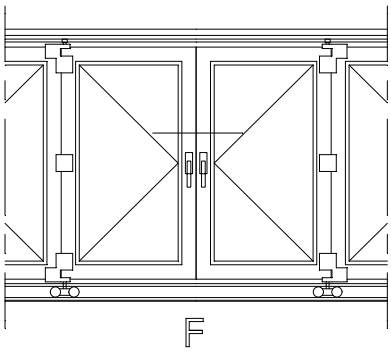
Closing force adjustable from outside, size 2 -5 to EN 1154
Closer in only one construction size
Infinitely variable hold-open, can be enabled and disabled (80°-120°)
Backcheck
Adjustable closing speed
Safety valve preventing deliberate overloading
Closing range from approx. 170°
Adjustment range : Height:6mm / Lateral 10mm / Length 10mm
Galvanised cement box
Coverplate stainless steel

APPLICATIONS
Single action doors
Double action doors

# CS 68

MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN




## FH

- FH (min) = 850
- FH (max)

| | | Waterdichtheid tot<br>Imperméabilité à l'eau jusqu'à<br>Water tightness up to<br>Wasserdichtigkeit bis<br>300 Pa | | | Waterdichtheid tot<br>Imperméabilité à l'eau jusqu'à<br>Water tightness up to<br>Wasserdichtigkeit bis<br>150 Pa | | | Binnentoepassing<br>Aplication intérieure<br>Inside application<br>Innenanwendung | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | FB (mm) | | | FB (mm) | | | FB (mm) | | |
| SYSTEM | | 750 | 800 | 900 | 750 | 800 | 900 | 750 | 800 | 900 |
| CS 68 | 005.0192.XX | 2400 | 2400 | 2300 | 2400 | 2400 | 2350 | 2400 | 2400 | 2400 |
| | 005.0112.XX | 2400 | 2400 | 2400 | 2400 | 2400 | 2400 | 2400 | 2400 | 2400 |
| | | | | | enkel bij buitenkader onderaan<br>seulement chez dormant en bas<br>only with outer frame at the bottom<br>nur bei Blendrahmen unten | | | | | |

## FG

- FG (max)

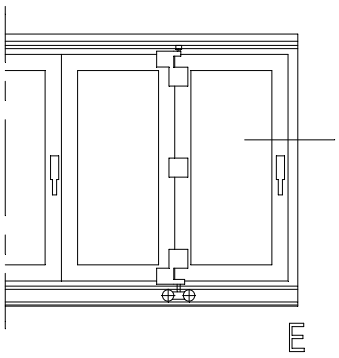
| | FG max (kg) | | | | |
|---|---|---|---|---|---|
| B C D E F | 80 | | | | |
| A As | # | 065.8360.XX | | 065.8375.XX | |
| | 2 | 50 | 55 * | 60 | 65 * |
| | 3 | 65 | 70 * | 75 | 80 * |
| | 4 | 75 | 80 * | 85 | 90 * |

| | Min. aantal sluitpunten<br>Nombre min. de points de fermeture<br>Min. number of locking points<br>Min. Anzahl Schließpunkte | |
|---|---|---|
| | FH<1800 | 1800<FH<FH max. |
| B C D E F | 062.8474.--<br>060.7064.-- | 062.8474.--<br>060.7064.--<br>+<br>060.7064.--<br>060.7065.-- |
| A As (Krukzijde)<br>(Côte béquille)<br>(Handle side)<br>(Hebelseite) | | |

D0012016

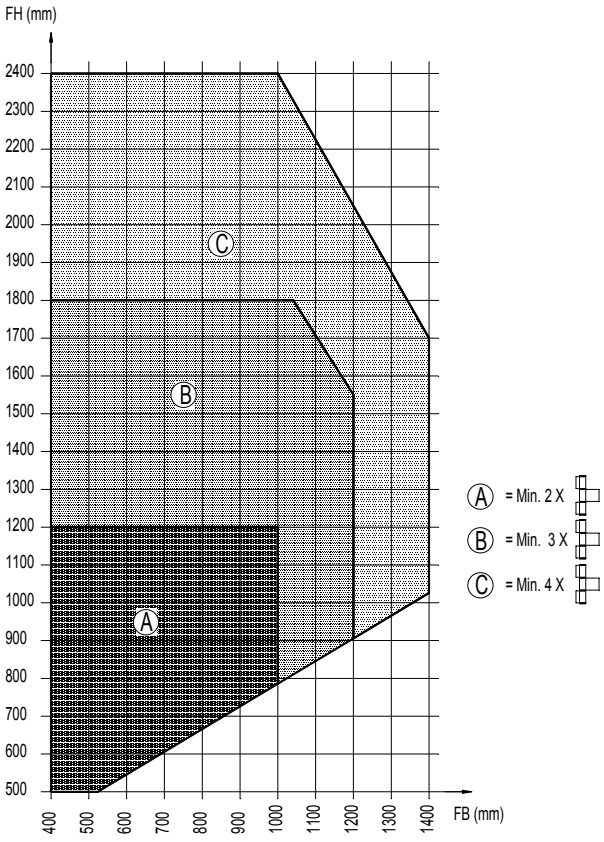
# CS 68

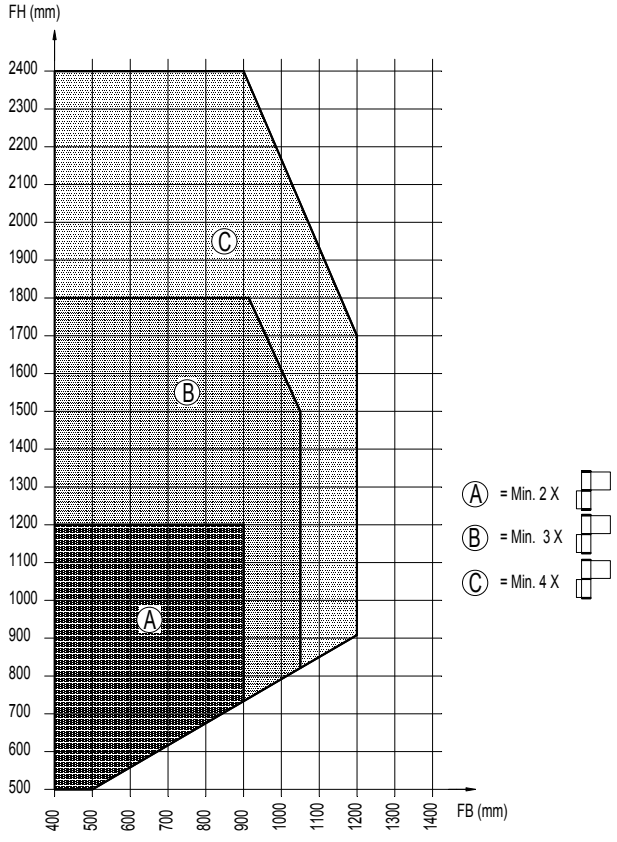
MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN



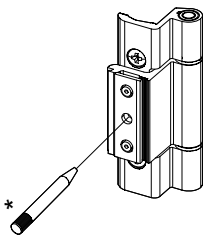

FB
- FB (min)
- FB (max) = 900

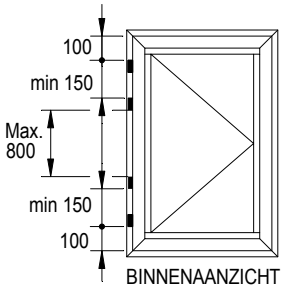
| | FB min | | FB max |
|---|---|---|---|
| SYSTEM | B C D E F | A As | A As B C D E F |
| CS 68 | 600 | 600 | 900 |



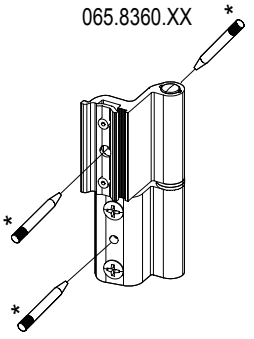

065.8375.XX




BINNENAANZICHT
VUE INTERIEURE
INSIDE VIEW
INNENANSICHT

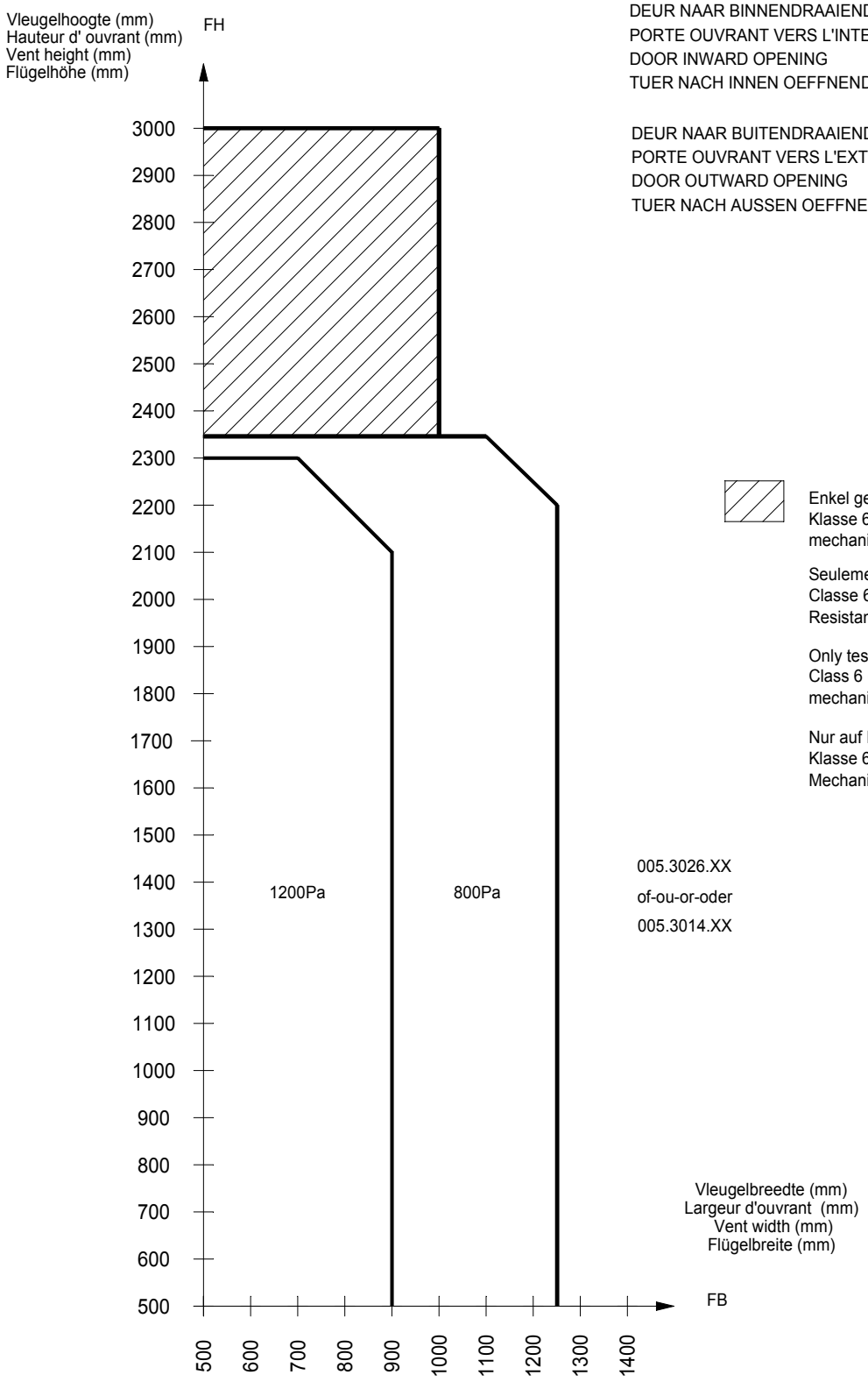
065.8360.XX



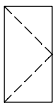

D0012016

# CS 68

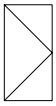
MAX. TOELAATBARE AFMETINGEN
DIMENSIONS MAX. ADMISSIBLE
MAX. ADMISSIBLE SIZES
MAX. ZULAESSIGE ABMESSUNGEN




DEUR NAAR BINNENDRAAIEND
PORTE OUVRANT VERS L'INTERIEUR
DOOR INWARD OPENING
TUER NACH INNEN OEFFNEND



DEUR NAAR BUITENDRAAIEND
PORTE OUVRANT VERS L'EXTERIEUR
DOOR OUTWARD OPENING
TUER NACH AUSSEN OEFFNEND





Enkel getest op functionaliteit en stabiliteit
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mechanische sterkte klasse 4 volgens EN 1192

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Class 6 ( 200000 cycli ) according to EN 12400
mechanical strength class 4 according to EN 1192

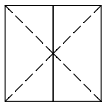
Nur auf Funktionalität getestet und Stabilität
Klasse 6 ( 200000 cycli ) nach EN 12400
Mechanische Festigkeit Klasse 4 nach EN 1192

005.3026.XX
of-ou-or-oder
005.3014.XX

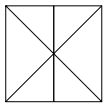
Remark: aangegeven windbelasting = ontwerp windbelasting
Remark: vent charge spécifiée = design charge du vent
Remark: indicated windpressure = design windload
Remark: angegebenen Windlast = Design Windlast

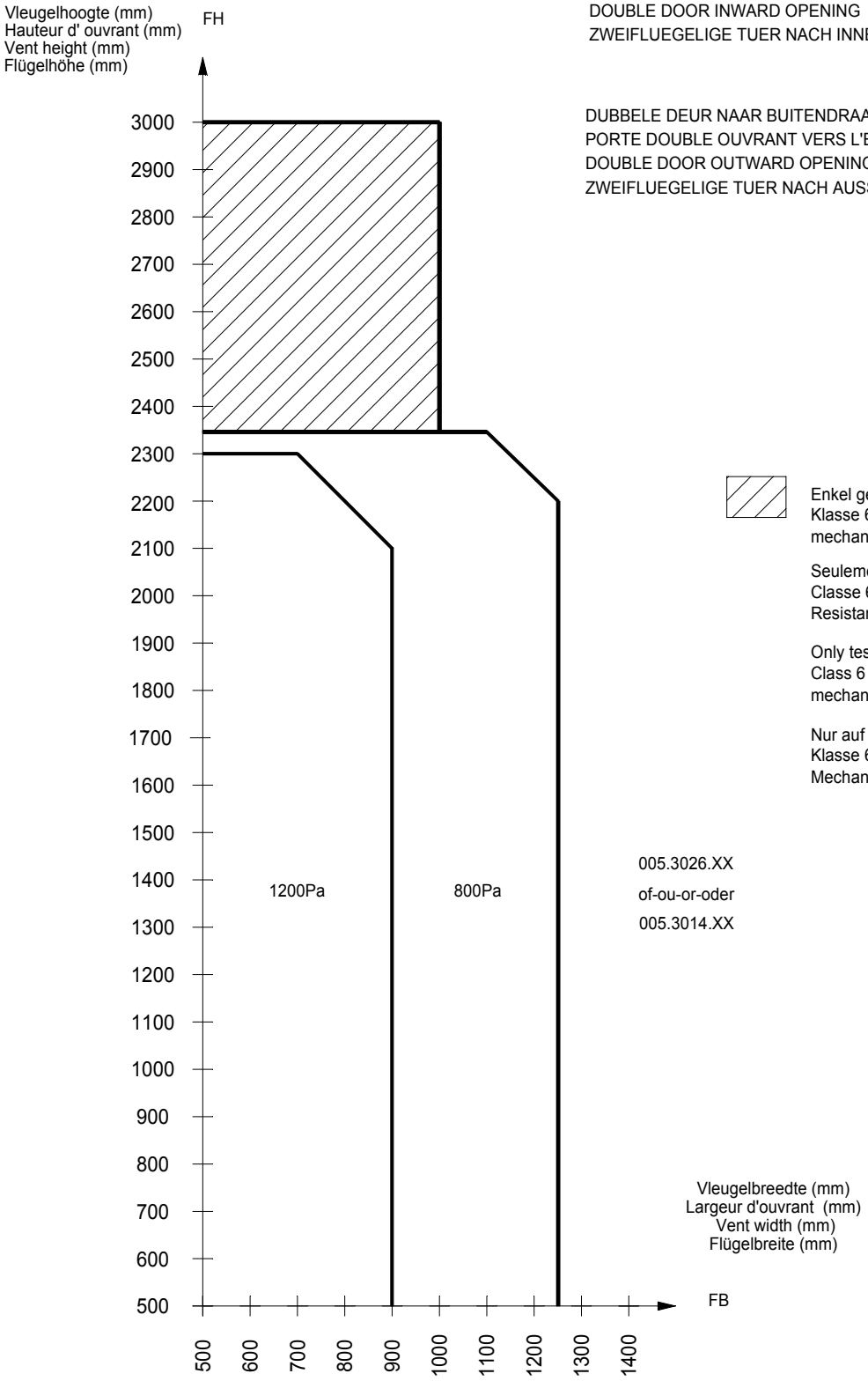
D0076096

DUBBELE DEUR NAAR BINNENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'INTERIEUR
DOUBLE DOOR INWARD OPENING
ZWEIFLUEGELIGE TUER NACH INNEN OEFFNEND



DUBBELE DEUR NAAR BUITENDRAAIEND
PORTE DOUBLE OUVRANT VERS L'EXTERIEUR
DOUBLE DOOR OUTWARD OPENING
ZWEIFLUEGELIGE TUER NACH AUSSEN OEFFNEND








Enkel getest op functionaliteit en stabiliteit
Klasse 6 ( 200000 cycli ) volgens EN 12400
mechanische sterkte klasse 4 volgens EN 1192

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Nur auf Funktionalität getestet und Stabilität
Klasse 6 ( 200000 cycli ) nach EN 12400
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Remark: aangegeven windbelasting = ontwerp windbelasting
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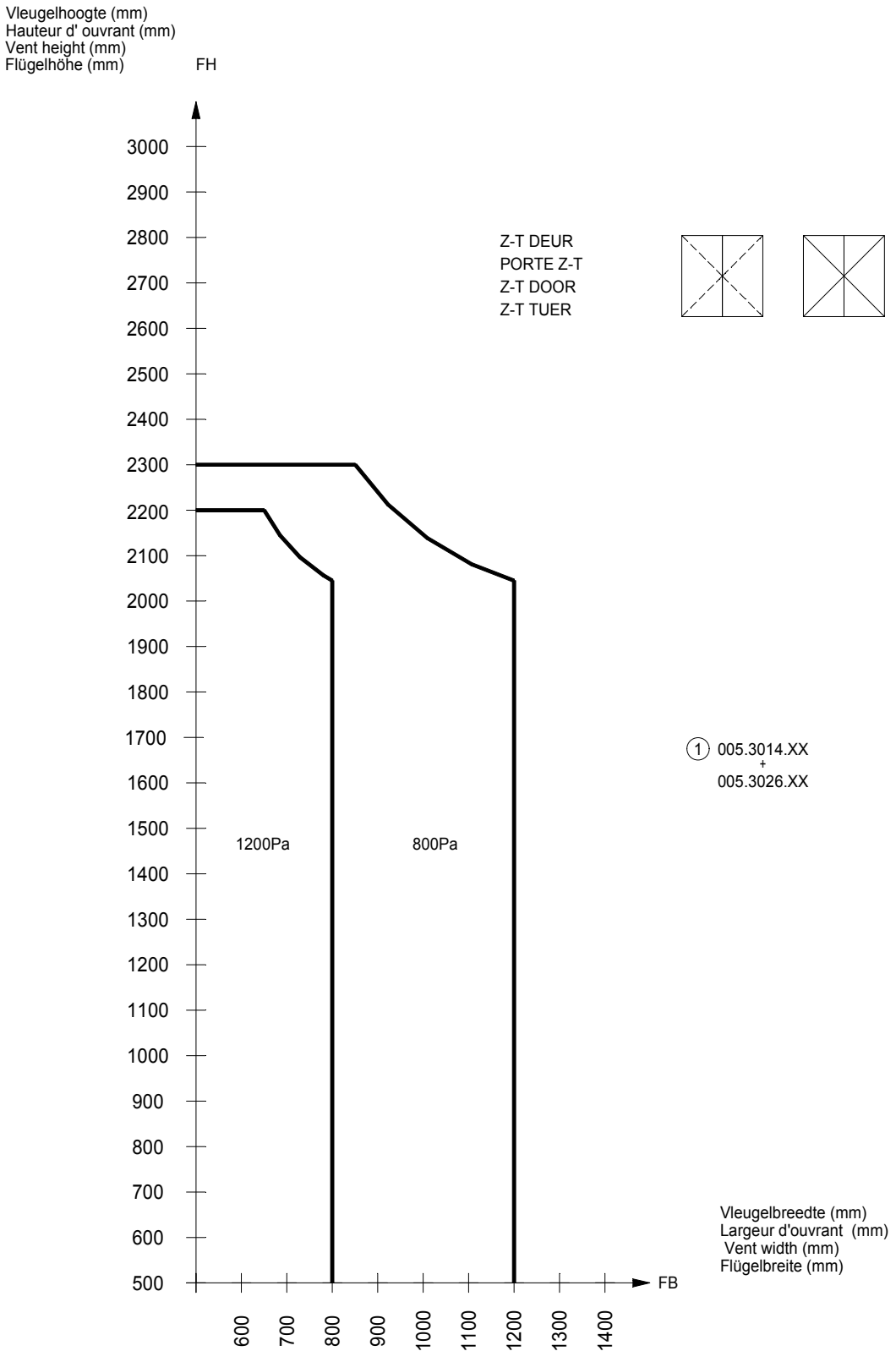
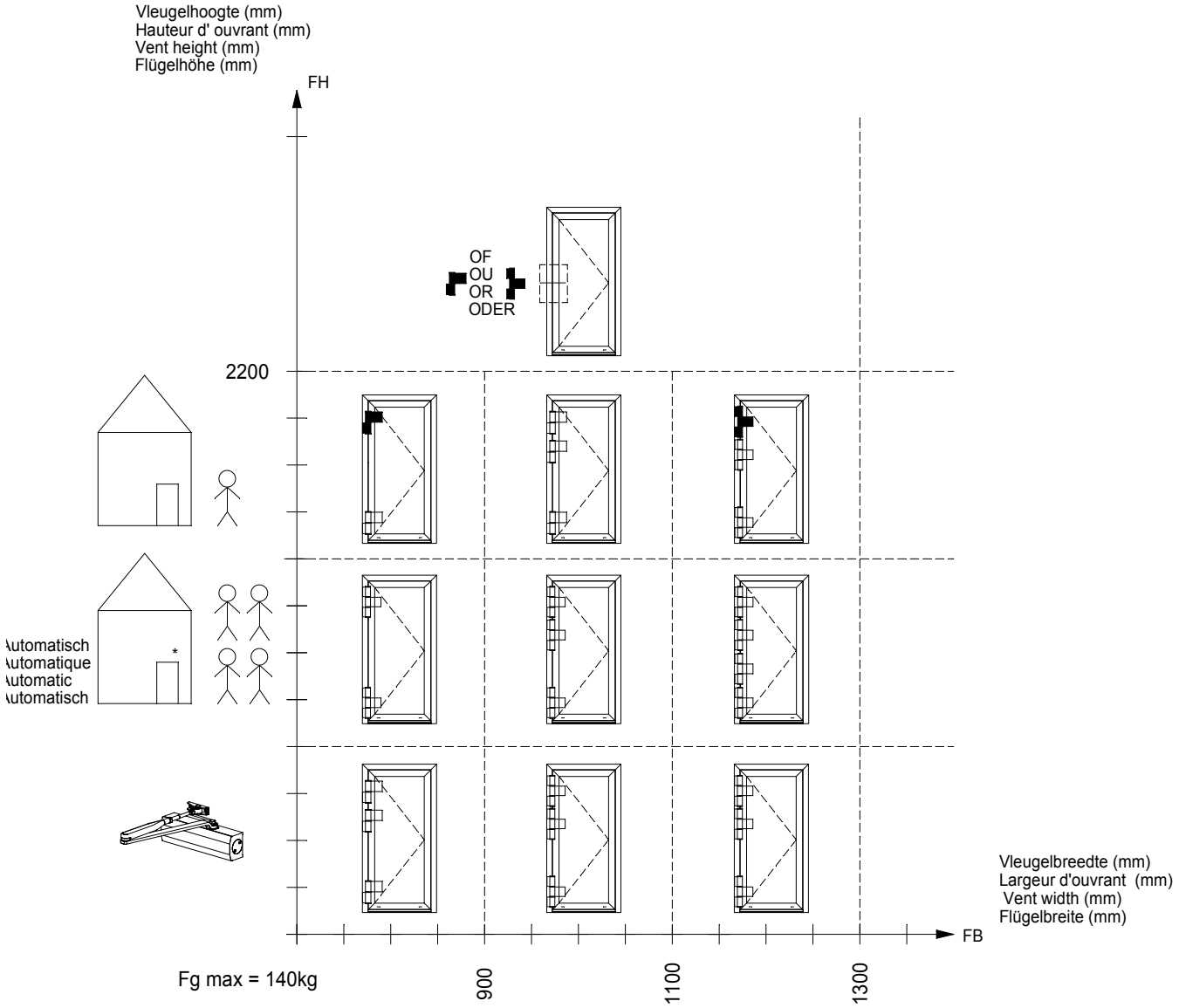
Remark: angegebenen Windlast = Design Windlast

D0076096


Vleugelhoogte (mm)
Hauteur d' ouvrant (mm)
Vent height (mm)
Flügelhöhe (mm)
FH
3000
2900
2800
2700
2600
2500
2400
2300
2200
2100
2000
1900
1800
1700
1600
1500
1400
1300
1200
1100
1000
900
800
700
600
500
1200Pa
800Pa
Z-T DEUR
PORTE Z-T
Z-T DOOR
Z-T TUER
1 005.3014.XX
+
005.3026.XX
FB
600
700
800
900
1000
1100
1200
1300
1400
Vleugelbreedte (mm)
Largeur d'ouvrant (mm)
Vent width (mm)
Flügelbreite (mm)

D0076098




Indien er hogere eisen zijn aan afmetingen, gewichten of AWW performanties moet de configuratie aangepast worden. (Dr. Hahn Software).
Bij zware gewichten en intensieve toepassing moet een extra scharnier geplaatst worden net onder het bovenste scharnier.
Een vleugelhoogte van meer dan 3000MM is niet mogelijk, een vleugelbreedte van meer dan 1300MM wordt afgeraden.
Raadpleeg de grafieken van de desbetreffende series om te weten te komen welke profielen gebruikt moeten worden.

Si des exigences supérieures sont imposées en termes de dimensions, de poids ou de performances AWW, la configuration doit être adaptée (logiciel Dr Hahn).
En cas de poids lourds et d'application intensive, une charnière supplémentaire doit être placée juste en dessous de la charnière supérieure.
Il est impossible de disposer d'une hauteur de vantail >3000mm, tandis qu'il est déconseillé de dépasser 1300mm pour la largeur du vantail.
Consultez les graphics des séries concernées pour déterminer quels sont les profiles correcte.

If there are greater demands related to size, weight or AWW performances then the configuration must be adjusted. (Dr. Hahn Software).
Heavy doors and intensive use require an extra hinge just under the top hinge.
A vent height of more than 3000mm is not possible, a vent width of more than 1300mm is discouraged.
Consult the graphs of the related series to determine the required profiles.

Bei höheren Anforderungen an Abmessungen, Gewichte oder AWW-Eigenschaften muss die Konfiguration angepasst werden. (Dr. Hahn Software).
Bei schweren Gewichten und intensiver Nutzung muss unmittelbar unter dem obersten Scharnier ein zusätzliches Scharnier angebracht werden.
Eine Flügelhöhe über 3000 mm ist nicht möglich, von einer Flügelbreite über 1300 mm wird abgeraten.
Fur die correcte profielen entnehmen Sie bitte den Grafieken der betreffenden Serien.

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