CP 130 - CP 130-LS (+AP)

CP 130 - CP 130-LS (+AP)

REYNAERS
aluminium

Cat. nr. 23
Art. nr. AD.089.C23D.00 (v01)
Edition 03/2012

Inhoud
Sommaire
Content
Inhalt

A Algemene informatie
Généralités
General Information
Allgemeine Information

B Algemene informatie systemen
Généralités séries
General Information System
Allgemeine Information System

C Profielen
Profilés
Profiles
Profile

E Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

F Montagetekeningen
Fabrication et montage
Assembly drawings
Montagezeichnungen

G Toebehoren
Accessoires
Accessories
Zubehör

CP 130
CP 130-LS

INHOUDSTAFEL
TABLE DES MATIERES
TABLE OF CONTENTS
INHALTSANGABE

REYNAERS aluminium

Inhoud

INHOUDSTAFEL 23.001-008

Algemene informatie

SYMBOLENLIJST 23.A.001-007
CERTIFICATEN 23.A.008-010

Algemene informatie systemen

VERWERKINGSVOORSCHRIFTEN 23.B.001-004

Profielen

PROFIELOVERZICHT 23.C.001-008
PROFIELOVERZICHT INBRAAKWEREND 23.C.009-010
BUITENKADER 23.C.011-012
BUITENKADER MET AANSLAG 23.C.013
BUITENKADER 23.C.014-023
BUITENKADER MONORAIL 23.C.024
BUITENKADER MONORAIL BUITENBEGLAZING 23.C.025
MONORAIL MET AANSLAG 23.C.026
BUITENKADER 23.C.027-028
AFDEKPROFIEL 23.C.029
BUITENKADER 3-RAIL 23.C.030-034
VLEUGEL 23.C.035
VLEUGEL + WISSELPROFIEL 23.C.036
WISSELPROFIEL 23.C.037
VERSTERKINGSPROFIELEN VLEUGEL 23.C.038
VERSTERKINGSPROFIEL 23.C.039
T-PROFIELEN 23.C.040-043
T-PROFIEL 23.C.044-047
HOEKPROFIEL 23.C.048
GLASLATTEN 23.C.049-050
GLASLATTEN INBRAAKWEREND 23.C.051
AFWERKINGSPROFIEL 23.C.052
VERSTERKINGSPROFIELEN 23.C.053
MIDDENSTIJL 4-SLAG 23.C.054
MIDDENSTIJL 23.C.055
WISSELPROFIEL 23.C.056
ROLLUIKGELEIDERS 23.C.057-060
DILATATIEPROFIEL 23.C.061
KOPPELPROFIEL 23.C.062-063
HULPPROFIELEN 23.C.064
L-PROFIEL 23.C.065
BOUWAANSLUITING 23.C.066

Werktekeningen

OVERZICHT ISOLATIE VARIANTEN 2-RAIL/3-RAIL 23.E.001-005
OVERZICHT ISOLATIE VARIANTEN MONORAIL 23.E.006-013
OVERZICHT ISOLATIE VARIANTEN 2-RAIL/3-RAIL 23.E.014-015
OVERZICHT ISOLATIE VARIANTEN MONORAIL 23.E.016-017
OVERZICHT ISOLATIE VARIANTEN FLAT-BOTTOM 23.E.018-019
OVERZICHT ISOLATIE VARIANTEN 23.E.020-023
OVERZICHT 23.E.024-025
2-RAIL XQ 23.E.026-031
2-RAIL XQ WISSELPROFIEL 006.2989.04 23.E.032-035
2-RAIL XO 23.E.036-039
2-RAIL XQX 23.E.040-043
2-RAIL QXQ 23.E.044-047
2-RAIL QXXQ 23.E.048-053
2-RAIL OXXO 23.E.054-059
MONORAIL XQ 23.E.060-065
MONORAIL XQX 23.E.066-069
MONORAIL QXXQ 23.E.070-075
MONORAIL QXQ BUITENBEGLAZING 23.E.076-079
MONORAIL QXQ MIDDENSTIJL 23.E.080-083
MONORAIL XQ BUITENBEGLAZING 23.E.084-087
MONORAIL XQX BUITENBEGLAZING 23.E.088-091
MONORAIL QXXQ BUITENBEGLAZING 23.E.092-097
3-RAIL XXQ 23.E.098-103
3-RAIL XXO 23.E.104-109
2-RAIL XQ INBRAAKWEREND 23.E.110-115
2-RAIL OXXO INBRAAKWEREND 23.E.116-121
2-RAIL XQ 23.E.122-127
2-RAIL XX 23.E.128-131
2-RAIL XQX 23.E.132-135
2-RAIL QXQ 23.E.136-139
2-RAIL QXXQ 23.E.140-145
2-RAIL XXXX 23.E.146-151
2-RAIL QXVXQ 23.E.152-163
2-RAIL FLAT BOTTOM 23.E.164-167
MONORAIL XQ 23.E.168-173
MONORAIL XQX 23.E.174-179
MONORAIL QXXQ 23.E.180-185
3-RAIL XXQ 23.E.186-191
3-RAIL XXX 23.E.192-197
2-RAIL XQ INBRAAKWEREND 23.E.198-203
2-RAIL XXXX INBRAAKWEREND 23.E.204-210

Montagetekeningen

ONTWATERING TYPE XQ XO XQX 23.F.001-003
ONTWATERING TYPE QXQ QXXQ OXXO 23.F.004-005
ONTWATERING TYPE QXXQ OXXO XQ XO XQX QXQ 23.F.006-007
ONTWATERING TYPE XQ XX XQX 23.F.008-009
ONTWATERING TYPE QXXQ XXXX QXQ 23.F.010-011
ONTWATERING TYPE QXQ QXXQ OXXO 23.F.012-013
ONTWATERING MONORAIL TYPE XQ 23.F.014-015
ONTWATERING MONORAIL TYPE XQX 23.F.016-017
ONTWATERING MONORAIL TYPE QXQ 23.F.018-019
ONTWATERING MONORAIL TYPE QXXQ 23.F.020-021
ONTWATERING MONORAIL TYPE XQ 23.F.022-023
ONTWATERING MONORAIL TYPE XQX 23.F.024-025
ONTWATERING MONORAIL TYPE QXXQ 23.F.026-027
ONTWATERING TYPE XXX XXQ 23.F.028-031
ONTWATERING FLAT BOTTOM 23.F.032-033
ONTWATERING BINNENHOEK EN BUITENHOEK 23.F.034-035
ONTWATERING BUITENBEGLAZING TYPE XQ 23.F.036-037
SYMMETRISCHE ONTWATERING 23.F.038-041
ONTWATERING VLEUGEL 23.F.042
DECOMPRESSIE VLEUGELS 23.F.043
ONTWATERING VLEUGEL RENAISSANCE 23.F.044-045
KLEMBLOKKEN 23.F.046-047
STEUNHOEKEN 23.F.048-049
HOEKENPERS 095.H800.00 23.F.050
HOEKENPERS 095.B500.00 23.F.051
PERSHOEKVERBINDING 23.F.052-053
SCHROEFHOEKVERBINDING 23.F.054-059
HOEKVERBINDING MONORAIL 23.F.060-061
SCHROEFHOEKVERBINDING MONORAIL 23.F.062-065
SCHROEFHOEKVERBINDING 23.F.066-067
SCHROEFHOEKVERBINDING MONORAIL 23.F.068-073
MONTAGE BUITENKADER 23.F.074-075
MONTAGE BUITENKADER FLAT BOTTOM 2-RAIL 23.F.076-077
MONTAGE BUITENKADER MONORAIL 23.F.078-081
MONTAGE BUITENKADER 3-RAIL 23.F.082-083
HOEKVERBINDING VLEUGEL 23.F.084-085
SCHROEFHOEKVERBINDING VLEUGEL 23.F.086
LIJMINJECTIE 23.F.087
SCHROEFHOEKVERBINDING VLEUGEL SBZ 23.F.088
LIJMINJECTIE SBZ 23.F.089
SCHROEFHOEKVERBINDING VLEUGEL SBZ 23.F.090-091
T-VERBINDINGEN 23.F.092-093
T-VERBINDER MET SCHROEF EN/OF NAGEL 23.F.094-095
T-VERBINDING MONORAIL 23.F.096-099
T-VERBINDING MIDDENSTIJL 23.F.100-101
T-VERBINDER 23.F.102-103
MONTAGE AFDICHTING MET BORSTEL 23.F.104
MONTAGE AFDICHTING MET BORSTEL MONORAIL 23.F.105
MONTAGE SCHUIFVLEUGEL 23.F.106
MONTAGE WISSELPROFIEL 23.F.107
INBOUW SET AFSTANDSTUKKEN - 3 RAILS + HOEKOPLOS 23.F.108
INBOUW SET AFSTANDSTUKKEN - 3 RAILS 23.F.109
BEWERKEN MIDDENSTIJL 4-SLAG 23.F.110
BEWERKEN MIDDENSTIJL 4-SLAG MONORAIL 23.F.111
MONTAGE WISSELPROFIEL 23.F.112-117
INBOUW SLOT 23.F.118-119
UITFREZING BESLAG VOOR SLOT 23.F.120-121
INBOUW VEILIGHEIDSSLOT 2P 23.F.122-123
INBOUW 4-PUNTSSLUITING 23.F.124-129
INBOUW 5-PUNTSSLUITING 23.F.130-133
INBOUW BASISSET HEFSCHUIFDEUR 23.F.134-137
INBOUW BASISSET HEFSCHUIFDEUR 4-SLAG 23.F.138-143
INBOUW BASISSET HEFSCHUIFDEUR QXQ 23.F.144-145
HOEKOPLOSSING 23.F.146-155
UITFREZING 23.F.156-157
MONTAGE DEURKRUK 23.F.158-164
MONTAGE DEURKRUK KABA 23.F.165
MONTAGE DEURKRUK 23.F.166-167
KOPPELING MET ANDERE SYSTEMEN 23.F.168-171
BUFFER 23.F.172-173
ROLLUIKGELEIDER 23.F.174-175
PLAATSING ISOLATIE DICHTING (HI) 23.F.176-177
BOUWAANSLUITING 23.F.178-185
AANSLUITINGSPROFIEL 23.F.186-189
GLASSTEUNEN VARIANT 23.F.190
GLASSTEUNEN 23.F.191
MONTAGE STEUNSTUK VAST VLEUGEL 23.F.192-193
AFSTANDSSTUK 23.F.194-195
MONTAGE HULPPROFIEL INBRAAKWEREND 23.F.196-197
BEGLAZINGSTABELLEN 23.F.198-201
MAX. TOELAATBARE AFMETINGEN VLEUGELS 23.F.202-218

Toebehoren

OVERZICHT 23.G.001-008
HOEKVERBINDER 23.G.009-011
VULHOEKEN 23.G.012
STEUNHOEKEN 23.G.013
STEUNHOEK 23.G.014
T-VERBINDERS 23.G.015-020
T-VERBINDER 23.G.021
AFDICHTINGSSTUK T-VERBINDER 23.G.022
DEURKRUKKEN 23.G.023-024
DEURKRUKKEN KABA 23.G.025
DEURKRUKKEN 23.G.026-028
CILINDER 23.G.029
CILINDER INBRAAKWEREND 23.G.030
CILINDERPLATEN 23.G.031
SLOTPADEN 23.G.032
SLOTEN SCHUIFDEUR 23.G.033-034
SLOTPADEN SCHUIFDEUR 23.G.035
BASISSET HEFSCHUIFDEUR 23.G.036
SLOTEN HEFSCHUIFDEUR 23.G.037
SLOTEN HEFSCHUIFDEUR KABA 23.G.038
GLASSTEUN 23.G.039
DUBBEL WIEL 23.G.040
BUFFER 23.G.041
ALGEMENE TOEBEHOREN 23.G.042-046
BEGLAZINGSDICHTINGEN 23.G.047-049
DICHTINGEN 23.G.050-052
AFDICHTING 23.G.053-054
AFDICHTING MET BORSTEL 23.G.055
BORSTELDICHTINGEN 23.G.056
VULBLOK 23.G.057
VERANKERINGEN 23.G.058
KOPPELSTUKKEN 23.G.059
ANKERS 23.G.060
DIVERSEN 23.G.061-065
BEVESTIGINGSMIDDELEN 23.G.066-080
BOORMALLEN EN MATRIJZEN 23.G.081-093
SJABLOON 23.G.094-095

CP 130
CP 130-LS

INHOUDSTAFEL
TABLE DES MATIERES
TABLE OF CONTENTS
INHALTSANGABE

MESSEN	23.G.096-097
PERSBLOKKEN	23.G.098
MESSEN	23.G.099-100
PERSBLOKKEN	23.G.101-102
MESSEN	23.G.103-104
BOORMALLEN EN MATRIJZEN	23.G.105-106
MESSEN	23.G.107-108

CP 130
CP 130-LS

INHOUDSTAFEL
TABLE DES MATIERES
TABLE OF CONTENTS
INHALTSANGABE

REYNAERS aluminium

Sommaire

TABLE DES MATIERES 23.001-008

Généralités

LISTE DES SYMBOLES 23.A.001-007
CERTIFICATS 23.A.008-010

Généralités séries

PRESCRIPTIONS DE MISE EN OEUVRE 23.B.001-004

Profilés

APERCU DES PROFILES 23.C.001-008
APERCU DES PROFILES PROTECTION ANTI-VOL 23.C.009-010
DORMANT 23.C.011-012
DORMANT AVEC BUTEE 23.C.013
DORMANT 23.C.014-023
DORMANT MONORAIL 23.C.024
DORMANT MONORAIL VITRAGE EXTERIEUR 23.C.025
MONORAIL AVEC COUVRE-JOINT 23.C.026
DORMANT 23.C.027-028
PROFILE DE RECOUVREMENT 23.C.029
DORMANT 3-RAIL 23.C.030-034
OUVRANT 23.C.035
OUVRANT + CHICANE 23.C.036
CHICANE 23.C.037
PROFILES DE RENFORCEMENT OUVRANT 23.C.038
PROFILE DE RENFORCEMENT 23.C.039
TRAVERSES 23.C.040-043
TRAVERSE 23.C.044-047
PROFILE D'ANGLE 23.C.048
PARCLOSES 23.C.049-050
PARCLOSES PROTECTION ANTI-VOL 23.C.051
PROFILE DE FINITION 23.C.052
PROFILES DE RENFORCEMENT 23.C.053
LIAISON CENTRALE 4 VANTAUX 23.C.054
LIAISON CENTRALE 23.C.055
CHICANE 23.C.056
GUIDES A VOLET 23.C.057-060
PROFILE DE DILATATION 23.C.061
PROFILE DE RACCORDEMENT 23.C.062-063
PROFILES DE RACCORDEMENT 23.C.064
PROFILE-L 23.C.065
RACCORDEMENT AU BATIMENT 23.C.066

Coupes et débits

APERCU VARIANTES D'ISOLATION 2-RAIL/3-RAIL 23.E.001-005
APERCU VARIANTES D'ISOLATION MONORAIL 23.E.006-013
APERCU VARIANTES D'ISOLATION 2-RAIL/3-RAIL 23.E.014-015
APERCU VARIANTES D'ISOLATION MONORAIL 23.E.016-017
APERCU VARIANTES D'ISOLATION FLAT-BOTTOM 23.E.018-019
APERCU VARIANTES D'ISOLATION 23.E.020-023
APERCU 23.E.024-025
2-RAIL XQ 23.E.026-031
2-RAIL XQ CHICANE 006.2989.04 23.E.032-035
2-RAIL XO 23.E.036-039
2-RAIL XQX 23.E.040-043
2-RAIL QXQ 23.E.044-047
2-RAIL QXXQ 23.E.048-053
2-RAIL OXXO 23.E.054-059
MONORAIL XQ 23.E.060-065
MONORAIL XQX 23.E.066-069
MONORAIL QXXQ 23.E.070-075
MONORAIL QXQ INVERSION PARCLOSE 23.E.076-079
MONORAIL QXQ LIAISON CENTRALE 23.E.080-083
MONORAIL XQ INVERSION PARCLOSE 23.E.084-087
MONORAIL XQX INVERSION PARCLOSE 23.E.088-091
MONORAIL QXXQ INVERSION PARCLOSE 23.E.092-097
3-RAIL XXQ 23.E.098-103
3-RAIL XXO 23.E.104-109
2-RAIL XQ PROTECTION ANTI-VOL 23.E.110-115
2-RAIL OXXO PROTECTION ANTI-VOL 23.E.116-121
2-RAIL XQ 23.E.122-127
2-RAIL XX 23.E.128-131
2-RAIL XQX 23.E.132-135
2-RAIL QXQ 23.E.136-139
2-RAIL QXXQ 23.E.140-145
2-RAIL XXXX 23.E.146-151
2-RAIL QXVXQ 23.E.152-163
2-RAIL FLAT BOTTOM 23.E.164-167
MONORAIL XQ 23.E.168-173
MONORAIL XQX 23.E.174-179
MONORAIL QXXQ 23.E.180-185
3-RAIL XXQ 23.E.186-191
3-RAIL XXX 23.E.192-197
2-RAIL XQ PROTECTION ANTI-VOL 23.E.198-203
2-RAIL XXXX PROTECTION ANTI-VOL 23.E.204-210

Fabrication et montage

DRAINAGE TYPE XQ XO XQX 23.F.001-003
DRAINAGE TYPE QXQ QXXQ OXXO 23.F.004-005
DRAINAGE TYPE QXXQ OXXO XQ XO XQX QXQ 23.F.006-007
DRAINAGE TYPE XQ XX XQX 23.F.008-009
DRAINAGE TYPE QXXQ XXXX QXQ 23.F.010-011
DRAINAGE TYPE QXQ QXXQ OXXO 23.F.012-013
DRAINAGE MONORAIL TYPE XQ 23.F.014-015
DRAINAGE MONORAIL TYPE XQX 23.F.016-017
DRAINAGE MONORAIL TYPE QXQ 23.F.018-019
DRAINAGE MONORAIL TYPE QXXQ 23.F.020-021
DRAINAGE MONORAIL TYPE XQ 23.F.022-023
DRAINAGE MONORAIL TYPE XQX 23.F.024-025
DRAINAGE MONORAIL TYPE QXXQ 23.F.026-027
DRAINAGE TYPE XXX XXQ 23.F.028-031
DRAINAGE FLAT BOTTOM 23.F.032-033
DRAINAGE COIN INTERIEUR ET COIN EXTERIEUR 23.F.034-035
DRAINAGE INVERSION PARCLOSE TYPE XQ 23.F.036-037
DRAINAGE 23.F.038-041
DRAINAGE OUVRANT 23.F.042
DECOMPRESSION OUVRANTS 23.F.043
DRAINAGE OUVRANT RENAISSANCE 23.F.044-045
BLOCS DE SERRAGE 23.F.046-047
CALES DE FEUILLURE 23.F.048-049
SERTISSEUSE 095.H800.00 23.F.050
SERTISSEUSE 095.B500.00 23.F.051
ASSEMBLAGE EQUERRE A SERTIR 23.F.052-053
ASSEMBLAGE EQUERRE A BLOCAGE 23.F.054-059
ASSEMBLAGE ANGULAIRE MONORAIL 23.F.060-061
ASSEMBLAGE EQUERRE A BLOCAGE MONORAIL 23.F.062-065
ASSEMBLAGE EQUERRE A BLOCAGE 23.F.066-067
ASSEMBLAGE EQUERRE A BLOCAGE MONORAIL 23.F.068-073
ASSEMBLAGE DORMANT 23.F.074-075
ASSEMBLAGE DORMANT FLAT BOTTOM 2-RAIL 23.F.076-077
ASSEMBLAGE DORMANT MONORAIL 23.F.078-081
ASSEMBLAGE DORMANT 3-RAIL 23.F.082-083
ASSEMBLAGE ANGULAIRE OUVRANT 23.F.084-085
ASSEMBLAGE EQUERRE OUVRANT 23.F.086
INJECTION DE COLLE 23.F.087
ASSEMBLAGE EQUERRE OUVRANT SBZ 23.F.088
INJECTION DE COLLE SBZ 23.F.089
ASSEMBLAGE EQUERRE OUVRANT SBZ 23.F.090-091
RACCORDEMENTS-T 23.F.092-093
JONCTION-T AVEC VIS ET/OU CHEVILLE 23.F.094-095
RACCORDEMENT-T MONORAIL 23.F.096-099
RACCORDEMENT-T LIAISON CENTRALE 23.F.100-101
JONCTION-T 23.F.102-103
MONTAGE FERMETURE AVEC BROSSE 23.F.104
MONTAGE FERMETURE AVEC BROSSE MONORAIL 23.F.105
MONTAGE VANTAIL COULISSANT 23.F.106
MONTAGE CHICANE 23.F.107
ENCASTREMENT PIECES D'ECARTEMENT - 3 RAILS + SOI 23.F.108
ENCASTREMENT PIECES D'ECARTEMENT - 3 RAILS 23.F.109
USINER LIAISON CENTRALE 4 VANTAUX 23.F.110
USINER LIAISON CENTRALE 4 VANTAUX MONORAIL 23.F.111
MONTAGE CHICANE 23.F.112-117
ENCASTREMENT SERRURE 23.F.118-119
FRAISAGE ACCESSOIRES POUR FERMETURE 23.F.120-121
ENCASTREMENT SERRURE DE SECURITE 2P 23.F.122-123
ENCASTREMENT FERMETURE A 4 POINTS 23.F.124-129
ENCASTREMENT FERMETURE A 5 POINTS 23.F.130-133
ENCASTREMENT PIECES DE BASE SOULEV. COULISSAN 23.F.134-137
ENCASTREMENT PIECES DE BASE SOULEV. COULISS. 4 \ 23.F.138-143
ENCASTREMENT PIECES DE BASE SOULEV. COULISSAN 23.F.144-145
SOLUTION ANGULAIRE 23.F.146-155
FRAISAGE FERMETURE A 1 POINT 23.F.156-157
ASSEMBLAGE BEQUILLE 23.F.158-164
ASSEMBLAGE BEQUILLE KABA 23.F.165
ASSEMBLAGE BEQUILLE 23.F.166-167
JONCTION AVEC D'AUTRES SYSTEMES 23.F.168-171
BUTEE 23.F.172-173
GUIDE A VOLET 23.F.174-175
FINITION JOINT D'ISOLATION (HI) 23.F.176-177
RACCORDEMENT AU BATIMENT 23.F.178-185
PROFILE DE RACCORDEMENT 23.F.186-189
SUPPORTS CALE DE VITRAGE VARIANTE 23.F.190
SUPPORTS CALE DE VITRAGE 23.F.191
ASSEMBLAGE PIECE DE SUPPORT VENTAIL FIXES 23.F.192-193
PIECE D'ECARTEMENT 23.F.194-195
MONTAGE PROFILE DE RACCORDEMENT PROTECTION A 23.F.196-197
TABLEAUX DE VITRAGE 23.F.198-201
DIMENSIONS MAX. ADMISSIBLE OUVRANTS 23.F.202-218

Accessoires

APERCU 23.G.001-008
EQUERRE 23.G.009-011
EQUERRES DE REMPLISSAGE 23.G.012
CALES DE FEUILLURE 23.G.013
CALE DE FEUILLURE 23.G.014
JONCTIONS-T 23.G.015-020
JONCTION-T 23.G.021
PIECE D'ETANCHEITE JONCTION-T 23.G.022
BEQUILLES 23.G.023-024
BEQUILLES KABA 23.G.025
BEQUILLES 23.G.026-028
CYLINDRE 23.G.029
CYLINDRE PROTECTION ANTI-VOL 23.G.030
ECUSSONS 23.G.031
GACHES 23.G.032
SERRURES PORTE COULISSANTE 23.G.033-034
GACHES PORTE COULISSANTE 23.G.035
SET DE BASE SOULEV. COULISSANT 23.G.036
SERRURES SOULEV. COULISSANT 23.G.037
SERRURES SOULEV. COULISSANT KABA 23.G.038
SUPPORT CALE DE VITRAGE 23.G.039
ROULETTE DOUBLE 23.G.040
BUTEE 23.G.041
ACCESSOIRES GENERAUX 23.G.042-046
JOINTS DE VITRAGE 23.G.047-049
JOINTS 23.G.050-052
FERMETURE 23.G.053-054
FERMETURE AVEC BROSSE 23.G.055
JOINTS-BROSSE 23.G.056
PIECE DE REMPLISSAGE 23.G.057
ANCRAGES 23.G.058
PIECES DE RACCORDEMENT 23.G.059
ANCRAGES 23.G.060
DIVERS 23.G.061-065
MOYENS DE FIXATION 23.G.066-080
CALIBRES DE PERCAGE ET MATRICES 23.G.081-093
POCHOIR 23.G.094-095

CP 130
CP 130-LS

INHOUDSTAFEL
TABLE DES MATIERES
TABLE OF CONTENTS
INHALTSANGABE

COUTEAUX	23.G.096-097
ECLUMES	23.G.098
COUTEAUX	23.G.099-100
ECLUMES	23.G.101-102
COUTEAUX	23.G.103-104
CALIBRES DE PERCAGE ET MATRICES	23.G.105-106
COUTEAUX	23.G.107-108

CP 130
CP 130-LS

INHOUDSTAFEL
TABLE DES MATIERES
TABLE OF CONTENTS
INHALTSANGABE

REYNAERS aluminium

Content

TABLE OF CONTENTS 23.001-008

General Information

LIST OF SYMBOLS 23.A.001-007
CERTIFICATES 23.A.008-010

General Information System

PROCESSING DATA 23.B.001-004

Profiles

PROFILE OVERVIEW 23.C.001-008
PROFILE OVERVIEW BURGLAR PROTECTION 23.C.009-010
OUTER FRAME 23.C.011-012
OUTER FRAME BUTT-STRIP 23.C.013
OUTER FRAME 23.C.014-023
OUTER FRAME MONORAIL 23.C.024
OUTER FRAME MONORAIL OUTER GLAZING 23.C.025
MONORAIL WITH BUTT-STRIP 23.C.026
OUTER FRAME 23.C.027-028
COVERING PROFILE 23.C.029
OUTER FRAME 3-RAIL 23.C.030-034
VENT 23.C.035
VENT + MEETING SECTION 23.C.036
MEETING SECTION 23.C.037
REINFORCEMENT PROFILES VENT 23.C.038
REINFORCEMENT PROFILE 23.C.039
TRANSOM-MULLIONS 23.C.040-043
TRANSOM 23.C.044-047
CORNER PROFILE 23.C.048
GLAZING BEADS 23.C.049-050
GLAZING BEADS BURGLAR PROTECTION 23.C.051
FINISHING PROFILE 23.C.052
REINFORCEMENT PROFILES 23.C.053
MEETING STYLE 4 DOORS 23.C.054
MEETING STYLE 23.C.055
MEETING SECTION 23.C.056
SHUTTER GUIDES 23.C.057-060
EXPANSION PROFILE 23.C.061
CONNECTION PROFILE 23.C.062-063
ADDITIONAL PROFILES 23.C.064
L-PROFILE 23.C.065
BUILDING CONNECTION 23.C.066

Work drawings

OVERVIEW INSULATION VARIANTS 2-RAIL/3-RAIL 23.E.001-005
OVERVIEW INSULATION VARIANTS MONORAIL 23.E.006-013
OVERVIEW INSULATION VARIANTS 2-RAIL/3-RAIL 23.E.014-015
OVERVIEW INSULATION VARIANTS MONORAIL 23.E.016-017
OVERVIEW INSULATION VARIANTS FLAT-BOTTOM 23.E.018-019
OVERVIEW INSULATION VARIANTS 23.E.020-023
OVERVIEW 23.E.024-025
2-RAIL XQ 23.E.026-031
2-RAIL XQ MEETING SECTION 006.2989.04 23.E.032-035
2-RAIL XO 23.E.036-039
2-RAIL XQX 23.E.040-043
2-RAIL QXQ 23.E.044-047
2-RAIL QXXQ 23.E.048-053
2-RAIL OXXO 23.E.054-059
MONORAIL XQ 23.E.060-065
MONORAIL XQX 23.E.066-069
MONORAIL QXXQ 23.E.070-075
MONORAIL QXQ OUTSIDE GLAZING 23.E.076-079
MONORAIL QXQ MEETING STYLE 23.E.080-083
MONORAIL XQ OUTSIDE GLAZING 23.E.084-087
MONORAIL XQX OUTSIDE GLAZING 23.E.088-091
MONORAIL QXXQ OUTSIDE GLAZING 23.E.092-097
3-RAIL XXQ 23.E.098-103
3-RAIL XXO 23.E.104-109
2-RAIL XQ BURGLAR PROTECTION 23.E.110-115
2-RAIL OXXO BURGLAR PROTECTION 23.E.116-121
2-RAIL XQ 23.E.122-127
2-RAIL XX 23.E.128-131
2-RAIL XQX 23.E.132-135
2-RAIL QXQ 23.E.136-139
2-RAIL QXXQ 23.E.140-145
2-RAIL XXXX 23.E.146-151
2-RAIL QXVXQ 23.E.152-163
2-RAIL FLAT BOTTOM 23.E.164-167
MONORAIL XQ 23.E.168-173
MONORAIL XQX 23.E.174-179
MONORAIL QXXQ 23.E.180-185
3-RAIL XXQ 23.E.186-191
3-RAIL XXX 23.E.192-197
2-RAIL XQ BURGLAR PROTECTION 23.E.198-203
2-RAIL XXXX BURGLAR PROTECTION 23.E.204-210

Assembly drawings

DRAINAGE TYPE XQ XO XQX 23.F.001-003
DRAINAGE TYPE QXQ QXXQ OXXO 23.F.004-005
DRAINAGE TYPE QXXQ OXXO XQ XO XQX QXQ 23.F.006-007
DRAINAGE TYPE XQ XX XQX 23.F.008-009
DRAINAGE TYPE QXXQ XXXX QXQ 23.F.010-011
DRAINAGE TYPE QXQ QXXQ OXXO 23.F.012-013
DRAINAGE MONORAIL TYPE XQ 23.F.014-015
DRAINAGE MONORAIL TYPE XQX 23.F.016-017
DRAINAGE MONORAIL TYPE QXQ 23.F.018-019
DRAINAGE MONORAIL TYPE QXXQ 23.F.020-021
DRAINAGE MONORAIL TYPE XQ 23.F.022-023
DRAINAGE MONORAIL TYPE XQX 23.F.024-025
DRAINAGE MONORAIL TYPE QXXQ 23.F.026-027
DRAINAGE TYPE XXX XXQ 23.F.028-031
DRAINAGE FLAT BOTTOM 23.F.032-033
DRAINAGE INNER CORNER AND OUTER CORNER 23.F.034-035
DRAINAGE OUTER GLAZING TYPE XQ 23.F.036-037
SYMMETRICAL DRAINAGE 23.F.038-041
DRAINAGE VENT 23.F.042
DECOMPRESSION VENTS 23.F.043
DRAINAGE VENT RENAISSANCE 23.F.044-045
CLAMP BLOCKS 23.F.046-047
REBATE SUPPORTS 23.F.048-049
CRIMPING MACHINE 095.H800.00 23.F.050
CRIMPING MACHINE 095.B500.00 23.F.051
CONNECTION CRIMP CORNER CLEAT 23.F.052-053
SCREW CORNER CONNECTION 23.F.054-059
CORNER CONNECTION MONORAIL 23.F.060-061
SCREW CORNER CONNECTION MONORAIL 23.F.062-065
SCREW CORNER CONNECTION 23.F.066-067
SCREW CORNER CONNECTION MONORAIL 23.F.068-073
ASSEMBLY OUTER FRAME 23.F.074-075
ASSEMBLY OUTER FRAME FLAT BOTTOM 2-RAIL 23.F.076-077
ASSEMBLY OUTER FRAME MONORAIL 23.F.078-081
ASSEMBLY OUTER FRAME 3-RAIL 23.F.082-083
CORNER CONNECTION VENT 23.F.084-085
SCREW CORNER CONNECTION VENT 23.F.086
GLUE INJECTION 23.F.087
SCREW CORNER CONNECTION VENT SBZ 23.F.088
GLUE INJECTION SBZ 23.F.089
SCREW CORNER CONNECTION VENT SBZ 23.F.090-091
T-CONNECTIONS 23.F.092-093
T-BRACKET WITH SCREW AND/OR DRIVE PIN 23.F.094-095
T-CONNECTION MONORAIL 23.F.096-099
T-CONNECTION MEETING STYLE 23.F.100-101
T-BRACKET 23.F.102-103
ASSEMBLY CLOSER WITH BRUSH 23.F.104
ASSEMBLY CLOSER WITH BRUSH MONORAIL 23.F.105
ASSEMBLY SLIDING VENT 23.F.106
ASSEMBLY MEETING SECTION 23.F.107
BUILD IN SET DISTANCE PIECES - 3 RAILS + CORNER SO 23.F.108
BUILD IN SET DISTANCE PIECES - 3 RAILS 23.F.109
PROCESSING MEETING STILE 4 DOOR 23.F.110
PROCESSING MEETING STILE 4 DOOR MONORAIL 23.F.111
ASSEMBLY MEETING SECTION 23.F.112-117
EMBEDDING LOCK 23.F.118-119
MILLING ACCESSORIES FOR LOCK 23.F.120-121
EMBEDDING SAFETY LOCK 2P 23.F.122-123
EMBEDDING 4 POINT LOCK 23.F.124-129
EMBEDDING 5 POINT LOCK 23.F.130-133
EMBEDDING BASIC SET LIFT AND SLIDING DOOR 23.F.134-137
EMBEDDING BASIC SET LIFT AND SLIDING DOOR 4 DOOF 23.F.138-143
EMBEDDING BASIC SET LIFT AND SLIDING DOOR QXQ 23.F.144-145
CORNER SOLUTION 23.F.146-155
MILLING 1 POINT LOCK 23.F.156-157
ASSEMBLY DOOR HANDLE 23.F.158-164
ASSEMBLY DOOR HANDLE KABA 23.F.165
ASSEMBLY DOOR HANDLE 23.F.166-167
CONNECTION WITH OTHER SYSTEMS 23.F.168-171
BUFFER 23.F.172-173
SHUTTER GUIDE 23.F.174-175
SEALING INSULATION GASKET (HI) 23.F.176-177
BUILDING CONNECTION 23.F.178-185
CONNECTION PROFILE 23.F.186-189
GLASS SUPPORTS VARIANTE 23.F.190
GLASS SUPPORTS 23.F.191
ASSEMBLY SUPPORTING PIECE FIXED VENT 23.F.192-193
DISTANCE PIECE 23.F.194-195
MONTAGE HULPPROFIEL INBRAAKWEREND 23.F.196-197
GLAZING TABLES 23.F.198-201
MAX. ADMISSIBLE SIZES VENTS 23.F.202-218

Accessories

OVERVIEW 23.G.001-008
CORNER CLEAT 23.G.009-011
CORNER SUPPORTS 23.G.012
REBATE SUPPORTS 23.G.013
REBATE SUPPORT 23.G.014
T-BRACKETS 23.G.015-020
T-BRACKET 23.G.021
SEALING T-BRACKET 23.G.022
DOOR HANDLES 23.G.023-024
DOOR HANDLES KABA 23.G.025
DOOR HANDLES 23.G.026-028
CYLINDER 23.G.029
CYLINDER BURGLAR PROTECTION 23.G.030
CYLINDER COVERS 23.G.031
RECEIVERS 23.G.032
LOCKS SLIDING DOOR 23.G.033-034
RECEIVERS SLIDING DOOR 23.G.035
BASIC SET LIFT AND SLIDING DOOR 23.G.036
LOCKS LIFT AND SLIDING DOOR 23.G.037
LOCKS LIFT AND SLIDING DOOR KABA 23.G.038
GLASS SUPPORT 23.G.039
DOUBLE ROLLER 23.G.040
BUFFER 23.G.041
GENERAL ACCESSORIES 23.G.042-046
GLAZING GASKETS 23.G.047-049
GASKETS 23.G.050-052
CLOSER 23.G.053-054
CLOSER WITH BRUSH 23.G.055
BRUSHES 23.G.056
FILLING PIECE 23.G.057
ANCHORINGS 23.G.058
CONNECTION PIECES 23.G.059
FIXING LUGS 23.G.060
MISCELLANEOUS 23.G.061-065
FIXINGS 23.G.066-080
BORING JIGS AND PUNCH TOOLS 23.G.081-093
STENCIL PLATE 23.G.094-095

CP 130
CP 130-LS

INHOUDSTAFEL
TABLE DES MATIERES
TABLE OF CONTENTS
INHALTSANGABE

KNIVES	23.G.096-097
PRESSBLOCKS	23.G.098
KNIVES	23.G.099-100
PRESSBLOCKS	23.G.101-102
KNIVES	23.G.103-104
BORING JIGS AND PUNCH TOOLS	23.G.105-106
KNIVES	23.G.107-108

CP 130
CP 130-LS

INHOUDSTAFEL
TABLE DES MATIERES
TABLE OF CONTENTS
INHALTSANGABE

REYNAERS aluminium

Inhalt

INHALTSANGABE 23.001-008

Allgemeine Information

ZEICHENERKLAERUNG 23.A.001-007
GUTACHTEN 23.A.008-010

Allgemeine Information System

VERARBEITUNGSVORSCHRIFTEN 23.B.001-004

Profile

PROFILUEBERSICHT 23.C.001-008
PROFILUEBERSICHT EINBRUCHHEMMEND 23.C.009-010
BLENDRAHMEN 23.C.011-012
BLENDRAHMEN MIT ANSCHLAG 23.C.013
BLENDRAHMEN 23.C.014-023
BLENDRAHMEN MONORAIL 23.C.024
BLENDRAHMEN MONORAIL AUSSENVERGLASUNG 23.C.025
MONORAIL MIT ANSCHLAG 23.C.026
BLENDRAHMEN 23.C.027-028
ABDECKPROFIL 23.C.029
BLENDRAHMEN 3-RAIL 23.C.030-034
FLUEGEL 23.C.035
FLUEGEL + WECHSELPROFIL 23.C.036
WECHSELPROFIL 23.C.037
VERSTAERKUNGSPROFILE FLUEGEL 23.C.038
VERSTAERKUNGSPROFIL 23.C.039
SPROSSEN 23.C.040-043
RIEGEL 23.C.044-047
ECKPROFIL 23.C.048
GLASLEISTEN 23.C.049-050
GLASLEISTEN EINBRUCHHEMMEND 23.C.051
AUSFUEHRUNGSPROFIL 23.C.052
VERSTAERKUNGSPROFILE 23.C.053
STULPPROFIL TUERFLUEGEL 4-SCHLAG 23.C.054
STULPPROFIL TUERFLUEGEL 23.C.055
WECHSELPROFIL 23.C.056
ROLLADENFUEHRUNGEN 23.C.057-060
AUSDEHNUNGSPROFIL 23.C.061
KUPPLUNGSPROFIL 23.C.062-063
ZUSATZPROFILE 23.C.064
WINKELPROFIL 23.C.065
BAUANSCHLUSS 23.C.066

Werkzeichnungen

UEBERSICHT ISOLIERVARIANTEN 2-RAIL/3-RAIL 23.E.001-005
UEBERSICHT ISOLIERVARIANTEN MONORAIL 23.E.006-013
UEBERSICHT ISOLIERVARIANTEN 2-RAIL/3-RAIL 23.E.014-015
UEBERSICHT ISOLIERVARIANTEN MONORAIL 23.E.016-017
UEBERSICHT ISOLIERVARIANTEN FLAT-BOTTOM 23.E.018-019
UEBERSICHT ISOLIERVARIANTEN 23.E.020-023
UEBERSICHT 23.E.024-025
2-RAIL XQ 23.E.026-031
2-RAIL XQ WECHSELPROFIL 006.2989.04 23.E.032-035
2-RAIL XO 23.E.036-039
2-RAIL XQX 23.E.040-043
2-RAIL QXQ 23.E.044-047
2-RAIL QXXQ 23.E.048-053
2-RAIL OXXO 23.E.054-059
MONORAIL XQ 23.E.060-065
MONORAIL XQX 23.E.066-069
MONORAIL QXXQ 23.E.070-075
MONORAIL QXQ AUSSENVERGLASUNG 23.E.076-079
MONORAIL QXQ STULPPROFIL TUERFLUEGEL 23.E.080-083
MONORAIL XQ AUSSENVERGLASUNG 23.E.084-087
MONORAIL XQX AUSSENVERGLASUNG 23.E.088-091
MONORAIL QXXQ AUSSENVERGLASUNG 23.E.092-097
3-RAIL XXQ 23.E.098-103
3-RAIL XXO 23.E.104-109
2-RAIL XQ EINBRUCHHEMMEND 23.E.110-115
2-RAIL OXXO EINBRUCHHEMMEND 23.E.116-121
2-RAIL XQ 23.E.122-127
2-RAIL XX 23.E.128-131
2-RAIL XQX 23.E.132-135
2-RAIL QXQ 23.E.136-139
2-RAIL QXXQ 23.E.140-145
2-RAIL XXXX 23.E.146-151
2-RAIL QXVXQ 23.E.152-163
2-RAIL FLAT BOTTOM 23.E.164-167
MONORAIL XQ 23.E.168-173
MONORAIL XQX 23.E.174-179
MONORAIL QXXQ 23.E.180-185
3-RAIL XXQ 23.E.186-191
3-RAIL XXX 23.E.192-197
2-RAIL XQ EINBRUCHHEMMEND 23.E.198-203
2-RAIL XXXX EINBRUCHHEMMEND 23.E.204-210

Montagezeichnungen

ENTWAESSERUNG TYP XQ XO XQX 23.F.001-003
ENTWAESSERUNG TYP QXQ QXXQ OXXO 23.F.004-005
ENTWAESSERUNG TYP QXXQ OXXO XQ XO XQX QXQ 23.F.006-007
ENTWAESSERUNG TYP XQ XX XQX 23.F.008-009
ENTWAESSERUNG TYP QXXQ XXXX QXQ 23.F.010-011
ENTWAESSERUNG TYP QXQ QXXQ OXXO 23.F.012-013
ENTWAESSERUNG MONORAIL TYP XQ 23.F.014-015
ENTWAESSERUNG MONORAIL TYP XQX 23.F.016-017
ENTWAESSERUNG MONORAIL TYP QXQ 23.F.018-019
ENTWAESSERUNG MONORAIL TYP QXXQ 23.F.020-021
ENTWAESSERUNG MONORAIL TYP XQ 23.F.022-023
ENTWAESSERUNG MONORAIL TYP XQX 23.F.024-025
ENTWAESSERUNG MONORAIL TYP QXXQ 23.F.026-027
ENTWAESSERUNG TYPE XXX XXQ 23.F.028-031
ENTWAESSERUNG FLAT BOTTOM 23.F.032-033
ENTWAESSERUNG INNENECKE UND AUSSENWINKEL 23.F.034-035
ENTWAESSERUNG AUSSENVERGLASUNG TYP XQ 23.F.036-037
ENTWAESSERUNG 23.F.038-041
ENTWAESSERUNG FLUEGEL 23.F.042
DEKOMPRESSION FLUEGELS 23.F.043
ENTWAESSERUNG FLUEGEL RENAISSANCE 23.F.044-045
SPANNBACKEN 23.F.046-047
ECKWINKEL GLASANSCHLAG 23.F.048-049
ECKVERBINDUNGSMASCHINE 095.H800.00 23.F.050
ECKVERBINDUNGSMASCHINE 095.B500.00 23.F.051
VERBINDUNG PRESSECKWINKEL 23.F.052-053
SCHRAUBECKWINKELVERBINDUNG 23.F.054-059
ECKVERBINDUNG MONORAIL 23.F.060-061
SCHRAUBEKCKWINKELVERBINDUNG MONORAIL 23.F.062-065
SCHRAUBECKWINKELVERBINDUNG 23.F.066-067
SCHRAUBEKCKWINKELVERBINDUNG MONORAIL 23.F.068-073
MONTAGE BLENDRAHMEN 23.F.074-075
MONTAGE BLENDRAHMEN FLAT BOTTOM 2-RAIL 23.F.076-077
MONTAGE BLENDRAHMEN MONORAIL 23.F.078-081
MONTAGE BLENDRAHMEN 3-RAIL 23.F.082-083
ECKVERBINDUNG FLUEGEL 23.F.084-085
SCHRAUBECKWINKELVERBINDUNG FLUEGEL 23.F.086
KLEBERINJEKTION 23.F.087
SCHRAUBECKWINKELVERBINDUNG FLUEGEL SBZ 23.F.088
KLEBERINJEKTION SBZ 23.F.089
SCHRAUBECKWINKELVERBINDUNG FLUEGEL SBZ 23.F.090-091
T-VERBINDUNGEN 23.F.092-093
T-VERBINDER MIT SCHRAUBE UND/ODER STIFT 23.F.094-095
T-VERBINDUNG MONORAIL 23.F.096-099
T-VERBINDUNG STULPPROFIL TUERFLUEGEL 23.F.100-101
T-VERBINDER 23.F.102-103
MONTAGE ABDICHTUNG MIT BUERSTE 23.F.104
MONTAGE ABDICHTUNG MIT BUERSTE MONORAIL 23.F.105
MONTAGE SCHIEBEFLUEGEL 23.F.106
MONTAGE WECHSELPROFIL 23.F.107
EINBAU SATZ DISTANZSTUECKE - 3 SCHIENEN + ECKLÖ 23.F.108
EINBAU SATZ DISTANZSTUECKE - 3 SCHIENEN 23.F.109
BEARBEITEN STULPPROFIL TUERFLUEGEL 23.F.110
BEARBEITEN STULPPROFIL TUERFLUEGEL MONORAIL 23.F.111
MONTAGE WECHSELPROFIL 23.F.112-117
EINBAU SCHLOSS 23.F.118-119
AUSFRAESUNG BESCHLAG FUER SCHLOSS 23.F.120-121
EINBAU PZ SCHLOSS E 2P 23.F.122-123
EINBAU 4-FACHVERRIEGELUNG 23.F.124-129
EINBAU 5-FACHVERRIEGELUNG 23.F.130-133
EINBAU GRUNDKARTON HEBESCHIEBETUER 23.F.134-137
EINBAU GRUNDKARTON HEBESCHIEBETUER 4-SCHLAG 23.F.138-143
EINBAU GRUNDKARTON HEBESCHIEBETUER QXQ 23.F.144-145
ECKLÖSUNG 23.F.146-155
AUSFRAESUNG 1-FACHVERRIEGELUNG 23.F.156-157
MONTAGE TUERDRUECKER 23.F.158-164
MONTAGE TUERDRUECKER KABA 23.F.165
MONTAGE TUERDRUECKER 23.F.166-167
VERBINDUNGEN MIT ANDEREN SYSTEMEN 23.F.168-171
STOPPER 23.F.172-173
ROLLADENFUEHRUNG 23.F.174-175
MONTAGE ISOLATION DICHTUNG (HI) 23.F.176-177
BAUANSCHLUSS 23.F.178-185
ANSCHLUSSPROFIL 23.F.186-189
KLOTZBRUECKEN VARIANT 23.F.190
KLOTZBRUECKEN 23.F.191
MONTAGE STUETZKLOTZ FESTE FLUEGEL 23.F.192-193
DISTANZSTUECK 23.F.194-195
MONTAGE ZUSATZPROFILE EINBRUCHHEMMEND 23.F.196-197
VERGLASUNGSTABELLE 23.F.198-201
MAX. ZULAESSIGE ABMESSUNGEN FLUEGELS 23.F.202-218

Zubehör

UEBERSICHT 23.G.001-008
ECKVERBINDER 23.G.009-011
FUELLECKWINKEL 23.G.012
ECKWINKEL GLASANSCHLAG 23.G.013
ECKWINKEL 23.G.014
T-VERBINDER 23.G.015-020
T-VERBINDER 23.G.021
ABDICHTUNG T-VERBINDER 23.G.022
TUERDRUECKER 23.G.023-024
TUERDRUECKER KABA 23.G.025
TUERDRUECKER 23.G.026-028
ZYLINDER 23.G.029
ZYLINDER EINBRUCHHEMMEND 23.G.030
PZ-ROSETTE 23.G.031
SCHLIESSBLECHE 23.G.032
SCHLOESSER SCHIEBETUER 23.G.033-034
SCHLIESSBLECHE SCHIEBETUER 23.G.035
GRUNDKARTON HEBESCHIEBETUER 23.G.036
SCHLOESSER HEBESCHIEBETUER 23.G.037
SCHLOESSER HEBESCHIEBETUER KABA 23.G.038
GLASAUFLAGEPROFIL 23.G.039
DOPPELTES LAUFRAD 23.G.040
STOPPER 23.G.041
ALLGEMEINES ZUBEHOER 23.G.042-046
VERGLASUNGSDICHTUNGEN 23.G.047-049
DICHTUNGEN 23.G.050-052
ABDICHTUNG 23.G.053-054
ABDICHTUNG MIT BUERSTE 23.G.055
BUERSTENDICHTUNGEN 23.G.056
FUELLBLOCK CS 23.G.057
VERANKERUNGEN 23.G.058
KOPPLUNGSSTUECKE 23.G.059
ANKER 23.G.060
DIVERSE 23.G.061-065
BEFESTIGUNGSMITTEL 23.G.066-080
BOHRLEHREN UND STANZWERKZEUGE 23.G.081-093
SCHABLONE 23.G.094-095

CP 130
CP 130-LS

INHOUDSTAFEL
TABLE DES MATIERES
TABLE OF CONTENTS
INHALTSANGABE

MESSER	23.G.096-097
PRESS BLOCKE	23.G.098
MESSER	23.G.099-100
PRESS BLOCKE	23.G.101-102
MESSER	23.G.103-104
BOHRLEHREN UND STANZWERKZEUGE	23.G.105-106
MESSER	23.G.107-108

CP 130
CP 130-LS

INHOUDSTAFEL
TABLE DES MATIERES
TABLE OF CONTENTS
INHALTSANGABE

REYNAERS aluminium

23.A.001	02/2012	D0071480	23.C.057	02/2012	D0076201
23.A.002	02/2012	D0071481	23.C.058	02/2012	D0076277
23.A.003	02/2012	D0071482	23.C.059	02/2012	D0084548
23.A.004	02/2012	D0071483	23.C.060	02/2012	D0091061
23.A.005	02/2012	D0071484	23.C.061	02/2012	D0076282
23.A.006	02/2012	D0071485	23.C.062	02/2012	D0076203
23.A.007	02/2012	D0071486	23.C.063	02/2012	D0080231
23.A.008	03/2012	D0081161	23.C.064	02/2012	D0076284
23.A.009	03/2012	D0081162	23.C.065	02/2012	D0090737
23.A.010	03/2012		23.C.066	02/2012	D0084109
23.B.001	02/2012	D0056487	23.E.001	03/2012	
23.B.002	02/2012	D0056489	23.E.002	02/2012	D0079894
23.B.003	02/2012	D0056490	23.E.004	02/2012	D0079899
23.B.004	02/2012	D0056491	23.E.006	02/2012	D0080873
23.C.001	02/2012	D0076305	23.E.008	02/2012	D0080882
23.C.002	02/2012	D0091291	23.E.010	02/2012	D0091292
23.C.003	02/2012	D0076309	23.E.012	02/2012	D0080877
23.C.004	02/2012	D0084534	23.E.014	02/2012	D0080879
23.C.005	02/2012	D0084676	23.E.016	02/2012	D0091300
23.C.006	02/2012	D0076313	23.E.018	02/2012	D0091301
23.C.007	02/2012	D0076316	23.E.020	02/2012	D0091302
23.C.008	02/2012	D0080222	23.E.022	02/2012	D0091303
23.C.009	02/2012	D0090724	23.E.024	03/2012	D0091306
23.C.010	03/2012		23.E.026	02/2012	D0076435
23.C.011	02/2012	D0076188	23.E.028	02/2012	D0076476
23.C.012	02/2012	D0076179	23.E.030	02/2012	D0091237
23.C.013	02/2012	D0080224	23.E.032	02/2012	D0077316
23.C.014	02/2012	D0091293	23.E.034	02/2012	D0077317
23.C.015	02/2012	D0091294	23.E.036	02/2012	D0076497
23.C.016	02/2012	D0091016	23.E.038	02/2012	D0076498
23.C.017	02/2012	D0091017	23.E.040	02/2012	D0076544
23.C.018	02/2012	D0091035	23.E.042	02/2012	D0076545
23.C.019	02/2012	D0091036	23.E.044	02/2012	D0080219
23.C.020	02/2012	D0076192	23.E.046	02/2012	D0080443
23.C.021	02/2012	D0076193	23.E.048	02/2012	D0076546
23.C.022	02/2012	D0076190	23.E.050	02/2012	D0076549
23.C.023	02/2012	D0084536	23.E.052	02/2012	D0076551
23.C.024	02/2012	D0076200	23.E.054	02/2012	D0076557
23.C.025	02/2012	D0090725	23.E.056	02/2012	D0076558
23.C.026	02/2012	D0080225	23.E.058	02/2012	D0076559
23.C.027	02/2012	D0084537	23.E.060	02/2012	D0076560
23.C.028	02/2012	D0084538	23.E.062	02/2012	D0076642
23.C.029	02/2012	D0084540	23.E.064	02/2012	D0091275
23.C.030	02/2012	D0076204	23.E.066	02/2012	D0076644
23.C.031	02/2012	D0084539	23.E.068	02/2012	D0076645
23.C.032	02/2012	D0076205	23.E.070	02/2012	D0076647
23.C.033	02/2012	D0076206	23.E.072	02/2012	D0076648
23.C.034	02/2012	D0076207	23.E.074	02/2012	D0076649
23.C.035	02/2012	D0076195	23.E.076	02/2012	D0090676
23.C.036	02/2012	D0076197	23.E.078	02/2012	D0090696
23.C.037	02/2012	D0076198	23.E.080	02/2012	D0090908
23.C.038	02/2012	D0076208	23.E.082	02/2012	D0090928
23.C.039	02/2012	D0084684	23.E.084	02/2012	D0090648
23.C.040	02/2012	D0076210	23.E.086	02/2012	D0090655
23.C.041	02/2012	D0076211	23.E.088	02/2012	D0090665
23.C.042	02/2012	D0076212	23.E.090	02/2012	D0090674
23.C.043	02/2012	D0080658	23.E.092	02/2012	D0090697
23.C.044	02/2012	D0090745	23.E.094	02/2012	D0090698
23.C.045	02/2012	D0090746	23.E.096	02/2012	D0090699
23.C.046	02/2012	D0090747	23.E.098	02/2012	D0077332
23.C.047	02/2012	D0090748	23.E.100	02/2012	D0077333
23.C.048	02/2012	D0090730	23.E.102	02/2012	D0077334
23.C.049	02/2012	D0076189	23.E.104	02/2012	D0076651
23.C.050	02/2012	D0090732	23.E.106	02/2012	D0076653
23.C.051	02/2012	D0076191	23.E.108	02/2012	D0076655
23.C.052	02/2012	D0090735	23.E.110	02/2012	D0080895
23.C.053	02/2012	D0076199	23.E.112	02/2012	D0080898
23.C.054	02/2012	D0076202	23.E.114	02/2012	D0091407
23.C.055	02/2012	D0084547	23.E.116	02/2012	D0091050
23.C.056	02/2012	D0080226	23.E.118	02/2012	D0091054

CP 130
CP 130-LS

INHOUDSTAFEL
TABLE DES MATIERES
TABLE OF CONTENTS
INHALTSANGABE

REYNAERS aluminium

23.E.120	02/2012	D0091055	23.F.048	02/2012	D0077889
23.E.122	02/2012	D0076509	23.F.050	02/2012	D0076704
23.E.124	02/2012	D0076517	23.F.052	02/2012	D0080695
23.E.126	02/2012	D0091248	23.F.054	02/2012	D0077104
23.E.128	02/2012	D0076530	23.F.056	02/2012	D0080712
23.E.130	02/2012	D0076531	23.F.058	02/2012	D0080697
23.E.132	02/2012	D0076660	23.F.060	02/2012	D0076710
23.E.134	02/2012	D0076667	23.F.062	02/2012	D0077126
23.E.136	02/2012	D0080659	23.F.064	02/2012	D0080719
23.E.138	02/2012	D0080677	23.F.066	02/2012	D0080715
23.E.140	02/2012	D0076681	23.F.068	02/2012	D0078371
23.E.142	02/2012	D0076682	23.F.070	02/2012	D0081094
23.E.144	02/2012	D0076683	23.F.072	02/2012	D0080727
23.E.146	02/2012	D0076684	23.F.074	02/2012	D0076719
23.E.148	02/2012	D0076685	23.F.076	02/2012	D0090796
23.E.150	02/2012	D0076686	23.F.078	02/2012	D0091393
23.E.152	02/2012	D0090717	23.F.080	02/2012	D0091394
23.E.154	03/2012	D0090718	23.F.082	02/2012	D0076729
23.E.156	02/2012	D0090719	23.F.084	02/2012	D0076766
23.E.158	03/2012	D0090720	23.F.086	02/2012	D0077665
23.E.160	03/2012	D0090721	23.F.088	02/2012	D0080731
23.E.162	02/2012	D0090722	23.F.090	02/2012	D0083699
23.E.164	02/2012	D0090779	23.F.092	02/2012	D0076776
23.E.166	02/2012	D0090781	23.F.094	02/2012	D0076777
23.E.168	02/2012	D0090024	23.F.096	02/2012	D0076779
23.E.170	02/2012	D0090025	23.F.098	02/2012	D0076784
23.E.172	02/2012	D0091276	23.F.100	02/2012	D0090919
23.E.174	02/2012	D0090277	23.F.102	02/2012	D0091395
23.E.176	02/2012	D0090278	23.F.104	02/2012	D0076785
23.E.178	02/2012	D0091371	23.F.106	02/2012	D0076786
23.E.180	02/2012	D0090279	23.F.108	02/2012	D0079655
23.E.182	02/2012	D0090288	23.F.110	02/2012	D0076857
23.E.184	02/2012	D0090289	23.F.112	02/2012	D0077718
23.E.186	02/2012	D0080691	23.F.114	02/2012	D0081152
23.E.188	02/2012	D0080868	23.F.116	02/2012	D0081430
23.E.190	02/2012	D0080692	23.F.118	02/2012	D0082972
23.E.192	02/2012	D0076687	23.F.120	02/2012	D0084429
23.E.194	02/2012	D0076688	23.F.122	02/2012	D0076794
23.E.196	02/2012	D0076690	23.F.124	02/2012	D0076831
23.E.198	02/2012	D0091416	23.F.126	02/2012	D0080782
23.E.200	02/2012	D0091417	23.F.128	02/2012	D0081456
23.E.202	02/2012	D0091418	23.F.130	02/2012	D0082974
23.E.204	02/2012	D0091034	23.F.132	02/2012	D0082975
23.E.206	02/2012	D0091039	23.F.134	02/2012	D0076835
23.E.208	02/2012	D0091041	23.F.136	02/2012	D0091625
23.E.210	03/2012		23.F.138	02/2012	D0076836
23.F.001	03/2012		23.F.140	02/2012	D0076838
23.F.002	02/2012	D0076878	23.F.142	02/2012	D0091628
23.F.004	02/2012	D0076879	23.F.144	02/2012	D0081455
23.F.006	02/2012	D0080888	23.F.146	02/2012	D0090727
23.F.008	02/2012	D0076882	23.F.148	02/2012	D0090799
23.F.010	02/2012	D0076888	23.F.150	02/2012	D0090837
23.F.012	02/2012	D0080900	23.F.152	02/2012	D0091349
23.F.014	02/2012	D0076891	23.F.154	02/2012	D0091396
23.F.016	02/2012	D0076896	23.F.156	02/2012	D0091404
23.F.018	02/2012	D0091134	23.F.158	02/2012	D0077694
23.F.020	02/2012	D0076897	23.F.160	02/2012	D0080962
23.F.022	02/2012	D0091558	23.F.162	02/2012	D0076839
23.F.024	02/2012	D0091579	23.F.164	02/2012	D0080932
23.F.026	02/2012	D0091596	23.F.166	02/2012	D0082969
23.F.028	02/2012	D0076898	23.F.168	02/2012	D0076842
23.F.030	02/2012	D0076899	23.F.170	02/2012	D0080821
23.F.032	02/2012	D0090812	23.F.172	02/2012	D0076867
23.F.034	02/2012	D0090726	23.F.174	02/2012	D0091084
23.F.036	03/2012	D0091560	23.F.176	02/2012	D0081619
23.F.038	02/2012	D0090887	23.F.178	02/2012	D0084159
23.F.040	02/2012	D0090899	23.F.180	02/2012	D0084190
23.F.042	02/2012	D0076872	23.F.182	02/2012	D0084192
23.F.044	02/2012	D0091238	23.F.184	02/2012	D0091018
23.F.046	02/2012	D0080693	23.F.186	02/2012	D0090909

CP 130
CP 130-LS

INHOUDSTAFEL
TABLE DES MATIERES
TABLE OF CONTENTS
INHALTSANGABE

REYNAERS aluminium

23.F.188	02/2012	D0091321
23.F.190	02/2012	D0076906
23.F.192	02/2012	D0080913
23.F.194	02/2012	D0080917
23.F.196	02/2012	D0081009
23.F.198	02/2012	D0077414
23.F.200	02/2012	D0091051
23.F.202	03/2012	D0077046
23.F.204	03/2012	D0081414
23.F.206	02/2012	D0077052
23.F.208	02/2012	D0077053
23.F.210	02/2012	D0077054
23.F.212	02/2012	D0077055
23.F.214	02/2012	D0077056
23.F.216	02/2012	D0077057
23.F.218	03/2012	
23.G.001	02/2012	D0077356
23.G.002	02/2012	D0077357
23.G.003	02/2012	D0077358
23.G.004	02/2012	D0077359
23.G.005	02/2012	D0081275
23.G.006	02/2012	D0091462
23.G.007	02/2012	D0091463
23.G.008	03/2012	
23.G.009	02/2012	D0076932
23.G.010	02/2012	D0080235
23.G.011	02/2012	D0084578
23.G.012	02/2012	D0076946
23.G.013	02/2012	D0076945
23.G.014	02/2012	D0080236
23.G.015	02/2012	D0076982
23.G.016	02/2012	D0076983
23.G.017	02/2012	D0076984
23.G.018	02/2012	D0081346
23.G.019	02/2012	D0081348
23.G.020	02/2012	D0077637
23.G.021	02/2012	D0080238
23.G.022	02/2012	D0076985
23.G.023	02/2012	D0076986
23.G.024	03/2012	D0076987
23.G.025	02/2012	D0080944
23.G.026	02/2012	D0080239
23.G.027	02/2012	D0077312
23.G.028	02/2012	D0077335
23.G.029	02/2012	D0076989
23.G.030	02/2012	D0080926
23.G.031	02/2012	D0080927
23.G.032	02/2012	D0076990
23.G.033	02/2012	D0077313
23.G.034	02/2012	D0083839
23.G.035	02/2012	D0083840
23.G.036	02/2012	D0076991
23.G.037	02/2012	D0076992
23.G.038	02/2012	D0080952
23.G.039	02/2012	D0076993
23.G.040	02/2012	D0076940
23.G.041	02/2012	D0076994
23.G.042	02/2012	D0076995
23.G.043	02/2012	D0076996
23.G.044	02/2012	D0076933
23.G.045	02/2012	D0076934
23.G.046	02/2012	D0084581
23.G.047	02/2012	D0076997
23.G.048	02/2012	D0076998
23.G.049	02/2012	D0076999
23.G.050	02/2012	D0077000
23.G.051	02/2012	D0077001
23.G.052	02/2012	D0084582
23.G.053	02/2012	D0076938
23.G.054	02/2012	D0084584
23.G.055	02/2012	D0076935
23.G.056	02/2012	D0077002
23.G.057	02/2012	D0076939
23.G.058	02/2012	D0077003
23.G.059	02/2012	D0091601
23.G.060	02/2012	D0084585
23.G.061	02/2012	D0081521
23.G.062	02/2012	D0081522
23.G.063	02/2012	D0081523
23.G.064	02/2012	D0081524
23.G.065	02/2012	D0081525
23.G.066	02/2012	D0068363
23.G.067	02/2012	D0068364
23.G.068	02/2012	D0068365
23.G.069	02/2012	D0068366
23.G.070	02/2012	D0068367
23.G.071	02/2012	D0068368
23.G.072	02/2012	D0068369
23.G.073	02/2012	D0068370
23.G.074	02/2012	D0068371
23.G.075	02/2012	D0068372
23.G.076	02/2012	D0068373
23.G.077	02/2012	D0068374
23.G.078	02/2012	D0068377
23.G.079	02/2012	D0068376
23.G.080	02/2012	D0075642
23.G.081	02/2012	D0076936
23.G.082	02/2012	D0084712
23.G.083	02/2012	D0081614
23.G.084	02/2012	D0077006
23.G.085	02/2012	D0077004
23.G.086	02/2012	D0076980
23.G.087	02/2012	D0081615
23.G.088	02/2012	D0076942
23.G.089	02/2012	D0091382
23.G.090	02/2012	D0077007
23.G.091	02/2012	D0077005
23.G.092	02/2012	D0091383
23.G.093	02/2012	D0076941
23.G.094	02/2012	D0080632
23.G.095	02/2012	D0081369
23.G.096	02/2012	D0091386
23.G.097	02/2012	D0091387
23.G.098	02/2012	D0077014
23.G.099	02/2012	D0077011
23.G.100	02/2012	D0091388
23.G.101	02/2012	D0077009
23.G.102	02/2012	D0077010
23.G.103	02/2012	D0084713
23.G.104	02/2012	D0091389
23.G.105	02/2012	D0091390
23.G.106	02/2012	D0084699
23.G.107	02/2012	D0084715
23.G.108	02/2012	D0084700
23.G.109	02/2012	D0091397
23.G.110	03/2012	
23.001	03/2012	
23.003	03/2012	
23.005	03/2012	
23.007	03/2012	

INHOUDSTAFEL
TABLE DES MATIERES
TABLE OF CONTENTS
INHALTSANGABE

A

Algemene informatie
Généralités
General Information
Allgemeine Information

CP 130
CP 130-LS

SYMBOLENLIJST
LISTE DES SYMBOLES
LIST OF SYMBOLS
ZEICHENERKLAERUNG

REYNAERS aluminium

Profiel
Profilé
Profile
Profil

Perfil
Profil
Profili

Anodisatie- of lakoppervlakte
Surface anodisée ou laquée
Anodizing or coating surface
Eloxierte oder lackierte Oberfläche

Superficie anodizada o lacada
Powierzchnia anodowana lub malowana
Superficie anodizzata o verniciata

Polijstoppervlakte
Surface à polir
Polishing surface
Polieroberfläche

Superficie pulida
Powierzchnia polerowana
Superficie lucidata

Lengte
Longueur
Length
Länge

Longitud
Dlugosc
Lunghezza

Afmetingen
Dimensions
Dimensions
Abmessungen

Dimensiones
Wymiary
Dimensioni

Toepassing
Application
Application
Anwendung

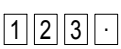
Applicación
Zastosowanie
Utilizzo

Bevestigingsmiddelen
Moyens de fixation
Fixations
Befestigungsmittel

Fijación
Mocowanie
Fissaggio

Schroeven niet meegeleverd
Fourniture sans vis
Delivered without screws
Lieferung ohne Schrauben

Entregado sin tornillos
Dostarczane bez wkretow
Consegnato senza viti



Montagevolgorde
Ordre de montage
The order of assembly
Montagereihenfolge

Orden de montaje
Kolejnosc montazu
Ordine di montaggio

Dichtingsmiddel
Matière d'étanchéité
Sealing agent
Abdichtungsmittel

Agente sellante
Masa uszczelniajaca
Siliconatura

Verlijmen
Coller
Glue
Verkleben

Collado
Klej
Colla

Vulcaniseerlijm
Colle vulcanisante
Vulcanizing glue
Vulkanisierkleber

Vulcanizante
Klej wulkanizacyjny
Colla vulcanizzante

Referentiemaat
Dimension de référence
Reference dimension
Referenzmass

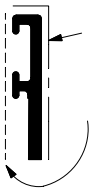
Dimension de referencia
Punkt odniesienia wymiarowania
Dimensioni di riferimento

Merkteken
Marquage
Mark
Merkzeichen

Indicación
Znak
Contrassegno

Struktureel gelijmd glaswerk
Vitrage extérieur collé
Structural sealing glazing
UV-beständiger Scheibenrandverbund

Sellado acristalado estructural
Szyba klejona spoiwem konstrukcyjnym
Siliconatura vetro strutturale



Primaire zichtzijde van een profiel
Côté visible primaire d'un profilé
Primary visible side of a profile
Primäre sichtbare Seite eines Profils

Cara vista principal del perfil
Glowna widoczna powierzchnia profilu
Primo lato visibile di un profilo

Secundaire zichtzijde van een profiel
Côté visible secondaire d'un profilé
Secondary visible side of a profile
Sekund. sichtbare Seite eines Profils

Cara vista secundaria del perfil
Drugorzedna widoczna powierzchnia profilu
Secondo lato visibile di un profilo

Kleur buitenschaal (e) eerst aangeven in geval van bicolor (.69)
En cas de bicolore (.69) il faut indiquer d'abord la couleur du profilé extérieur (e)
For bicolor profiles (.69) first of all one should indicate the colour of the outer profile (e)
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)
Dla profili dwukolorowych (.69) w pierwszej kolejnosci powinnien byc wskazany kolor zewnetrznej strony profilu (e)
Nei profili bicolore (.69) prima di tutto indicare il colore del profilo esterno (e)

Verstek
Onglet
Mitre
Gehrung

Inglete
Polaczenie katowe
Taglio

Aantal
Nombre
Number
Anzahl

Número
Ilosc
Numero

Zie pagina
Voir page
See page
Siehe Seite

Ver página
Patrz strona
Vedi pagina

Type toebehoren
Type accessoires
Type accessoires
Typ Zubehör

Tipos de accesorios
Rodzaj okuc
Tipo di accessorio

Glasmaten
Dimensions vitres
Glass sizes
Glasmasse

Dimensiones de los vidrios
Wymiary szyby
Dimensioni del vetro

Toepassing
Application
Utilization
Anwendung

Applicación
Zastosowanie
Riferimenti

Asymmetrisch profiel
Profilé asymétrique
Asymmetrical profile
Asymmetrisches Profil

Perfil asimetrico
Profil niesymetryczny
Profilo assimmetrico

Pagina
Page
Page
Seite

Página
Strona
Pagina

Laatste editie
Dernière édition
Last edition
Letzte Edition

Edición
Poprzednie wydanie
Ultima edizione

Vorige blz
Page précédente
Previous page
Vorige Seite

Página siguiente
Poprzednia strona
Pagina precedente

Verstevigingsprofiel
Profil de renforcement
Reinforcement profile
Verstaerkungsprofil

Perfil refuerzo
Profil wzmacniajacy
Profilo di rinforzo

Links van buiten gezien
Gauche vue exterieur
Left seen from outside
Links Aussenansicht

Vista izquierda desde el exterior
Na lewo widok od zewnatrz
Sinistro visto da fuori

Rechts van buiten gezien
Droite vue exterieur
Right seen from outside
Rechts Aussenansicht

Vista derecha desde el exterior
Na prawa widok od zewnatrz
Destro visto da fuori

Reynaprotector
Reynaprotector
Reynaprotector
Reynaprotector

Reynaprotector
Reynaprotector
Reynaprotector

D0071480

CP 130
CP 130-LS

SYMBOLENLIJST
LISTE DES SYMBOLES
LIST OF SYMBOLS
ZEICHENERKLAERUNG

REYNAERS aluminium

Inbraakwerend
Anti-vol
Burglar proof
Einbruchhemmend

Protección anti-robo
Antywlamaniowe
Antiscasso

Basisveiligheid
Securité de base
Basic safety
Basissicherheit

Seguridad básica
Antywlamaniowosc podstawowa
Antiscasso base

2 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
Antiscasso secondo DIN V ENV 1627

2 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 norm NEN 5098 + ENV 1627
Antiscasso secondo 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
Testato presso IBS (Austria) IBS secondo 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
Testato presso TNO (Paesi Bassi) secondo NEN 6069/1977

Brandwerend
Anti-feu
Fire-proof
Feuerhemmend

Resistente al fuego
Ognioodporne
Anti fuoco

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 -
Antifuoco secondo EN 1634-1 / EN 1364-1 -

F

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

Accessorios resistente al fuego
Akcesoria ognioodporne
Accessori Anti fuoco

Gelaagd glas
Verre feuilleté
Laminated glass
Verbundglas

Vidrio Laminado
Szyba laminiowana
Vetro laminato

Glas
Verre
Glass
Glas

Vidrio
Szyba
Vetro

Handleiding
Manuel
Manual
Gebrauchsanweisung

Manual
Instrukcja
Manuale

CS 59

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

Solo para CS 59
Tylko do CS 59
Solo per CS 59

CS 68

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

Solo para CS 68
Tylko do CS 68
Solo per CS 8

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

e

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
Cavallotti conuiti ap est.

Vulhoek
Equerre de remplissage
Corner support
Fülleckwinkel

Escuadra de relleno
Wspornik narozny
Squadretta di rempirento

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
Squadretta a spinare

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
Cavallotto a spinare

e

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
Cavallotto a spinare ap. est.

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
Collegamento a croce

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

Union transversal con tornillo
Polaczenie krzyzowe skrecane
Collegamento a croce con viti

Bevestiging drager
Fixation chevon
Fixation rafter
Beferstigung Dachsparren

Fijacion mainel
Mocowanie krokwi
Fissaggio montante

CS 77

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

Solo para CS 77
Tylko do CS 77
Solo per CS 77

D0071481

CP 130
CP 130-LS

SYMBOLENLIJST
LISTE DES SYMBOLES
LIST OF SYMBOLS
ZEICHENERKLAERUNG

REYNAERS aluminium

	Eénpuntsluiting Fermeture à 1 point 1-Point lock Einfachverriegelung	Cerradura de 1 punto Zamek 1-punktowy Serratura a 1 punto di chiusura
	Eénpuntsluiting met dagschieter Fermeture à 1 point à pêne 1-Point lock with latch Einfachverriegelung mit Falle	Cerradura 1 punto golpe Zamek 1-punktowy Serratura a 1 punto di chiusura con scrocco
	Eénpuntsluiting met rol Fermeture à 1 points à rouleau 1-Point lock with roller Einfachverriegelung mit Rolle	Cerradura de 1 punto con rodillo Zamek 1-punktowy z barylka Serratura a 1 punto di chiusura con rullino
	Haakslot Serrure à crochet Hook lock Hakenschloss	Cerradura gancho Zamek hakowy Serratura a gancio
	Tweepuntsluiting Fermeture à 2 points 2-Point lock Zweifachverriegelung	Cerradura de 2 puntos Zamek 2-punktowy Serratura a 2 punti di chiusura
	Driepuntsluiting Fermeture à 3 points 3-Point lock Dreifachverriegelung	Cerradura de 3 puntos Zamek 3-punktowy Serratura a 3 punti di chiusura
	Driepuntsluiting met rol Fermeture à 3 points à rouleau 3-Point lock with roller Dreifachverriegelung mit Rolle	Cerradura de 3 puntos con rodillo Zamek 3-punktowy z barylka Serratura a 3 punti di chiusura con rullino
	Vierpuntsluiting Fermeture à 4 points 4-Point lock Vierfachverriegelung	Cerradura de 4 puntos Zamek 4-punktowy Serratura a 4 punti di chiusura
	Vijfpuntsluiting Fermeture à 5 points 5-Point lock Fünffachverriegelung	Cerradura de 5 puntos Zamek 5-punktowy Serratura a 5 punti di chiusura
	Vijfpuntsluiting met rol Fermeture à 5 points à rouleau 5-Point lock with roller Fünffachverriegelung mit Rolle	Cerradura de 5 puntos con rodillo Zamek 5-punktowy z barylka Serratura a 5 punti di chiusura con rullino
	Zespuntsluiting Fermeture à 6 points 6-Point lock Sechsfachverriegelung	Cerradura de 6 puntos Zamek 6-punktowy Serratura a 6 punti di chiusura
	Zevenpuntsluiting Fermeture à 7 points 7-Point lock Siebenfachverriegelung	Cerradura de 7 puntos Zamek 7-punktowy Serratura a 7 punti di chiusura
	Espagnoletslot Fermeture espagnolette Espagnolette Lock Treibriegelverschluss	Cierre ventana Zamek drzwiowy do blokady pionowej Serratura a spagnoletta
	Cilinders Cylindres Cylinders Zylinder	Bombines Cylindry Cilindri
	Cilinderplaten Ecussons Cylinder covers PZ-Rosette	Escudos bombin Oslona wkladki bebenkowej Copertura cilindri
	Slotpaden Gâches Receivers Schliessbleche	Gancho Gniazdo rygla zamka Riscontri
	Deursluiters Ferme-porte Door closer Türschliesser	Cierrapuertas Samozamykacz drzwiowy Chijdiporta

	Elektrische deuropener Gâche pour serrure électrique Electric door opener Elektrischer Türöffner	Portero automatico Elektrorygiel Apertura porta elettrica
	Deurgrendels en kantschuiven Verrous de condamnation portes Flush and door bolts Kantriegel und Türriegel	Pasadores puerta Rygle biernych skrzydel drzwiowych Catenacciolo chiusura centrale
	Geen elektrische spanning bij gesloten deur En cas de porte fermé pas des tension électrique No electric tension in case of closed door Keine elektrische Spannung bei geschlossen Tür	Sin tensión eléctrica en caso de que la puerta esté cerrada Brak elektrycznego napiecia w przypadku zamknietych drzwi Stacco tensione a porta chiusa
	Raampompen Crémones Window handles Handhebel	Cremona Klamka okienna Cremonese
	Deurkrukken Béquilles Door handles Türdrücker	Manubrios Klamka drzwiowa Maniglie
	Sluitingen dubbele deur Serrures pour porte double Locks for double door Türtreibriegel	Cerradura puerta doble Blokada drzwi dwuskrzydlowych Serratura porta a 2 ante
	Raampomp naar buiten draaiend raam Crémone fenêtre ouvrant vers l'extérieur Handle outward opening window Handhebel nach aussen öffnendes Fenster	Cremona ventana apertura exterior Klamka okna otwieranego na zewnatrz Cremonese apertura est.
	Raamscharnieren Paumelles pour fenêtres Window hinges Fensterbänder	Bisagras ventana Zawias okienny Cerniere
	Deurscharnieren 2-delig Paumelles porte 2-partite Door hinges 2-part Türbänder 2-teilig	Pernio puerta 2 palas Zawias drzwiowy 2-czesciowy Cerniera 2 ali
	Deurscharnieren 3-delig Paumelles porte 3-partite Door hinges 3-part Türbänder 3-teilig	Pernio puerta 3 palas Zawias drzwiowy 3-czesciowy Cerniera 3 ali
	Afstandsbussen Pièces de distance Set of distance bushes Distanzbuchsen	Piezas distanciadoras Tuleje dystansowe Set distanzialli
	Geen afstandsbussen nodig Pas de pièces de distance No distance bushes needed Keine Distanzbuchse	No necesario piezas distanciadoras Brak koniecznosci stosowania tuleji dystansowych Senza distanziali
	Inbraakwerende kogel Bille anti-vol Anti-burglar ball Einbruchhemmende Kugel	Bola proteccion antirobbo Kulka antywlamaniowa Antiscasso
	Dieveklauw Pene anti-degondage Anti-lift pin Sicherheitsbolzen	Perno antielevador Bolec antywywazeniowy Antisollevarento
	Kozijndorpelveer Pivot de frein aerien Overhead closer Obentürschliesser	Muelle aereo Samozamykacz gorny Chiudi porta sup.
	Vloerveer Pivot de frein au sol Floor closer Bodentürschliesser	Muelle pavimento puerta Samozamykacz podlogowy Chiudi porta inf.

D0071482

CP 130
CP 130-LS

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
Tappi soglia

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
Tappo inversione

Koppelstuk
Piece de raccordement
Connection piece
Kopplungsstueck

Pieza de union
Element Laczacy
Accessori collegamento

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
Tappi 2 ante

Afdichting goot
Fermeture gouttière
End piece gutter
Endkappe Rinne

Tapetas canal
Koncowka rynny
Terminale gronda

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
Ferro x vetro

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

Veranda tipo 1
Weranda typu 1
Veranda tipo 1

Paniekdeur
Porte de panique
Panic door
Paniktür

Puenta antipánico
Drzwi antypaniczne
Porta antipanico

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
Fissaggio colmo

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
Dichtstück

Pieza de sellado
Element uszczelniajacy
Accessorio per sigillatura

Opzwellende Dichting
Joint Gonflant
Swelling Gasket
Schwellende Dichtung

Junta veranda
Uszczelka do werandy
Guarnizione espansione

Dichting veranda
Joint véranda
Gasket veranda
Dichtung Wintergarten

Junta veranda
Uszczelka do werandy
Guarnizione veranda

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
Riempinento isolanta

Einddichting
Joint d'assemblage
End gasket
Enddichtung

Junta
Uszczelka koncowa
Angolo prestampato

Isolatie
Isolant
Insulation
Isolation

Aislamiento
Izolacyja
Isolante

Brievenkleppen
Entrées de courrier
Letter boxes
Briefeinwurf

Buzones
Skrzynka na listy
Cassetta posta

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

D0071483

CP 130
CP 130-LS

SYMBOLENLIJST
LISTE DES SYMBOLES
LIST OF SYMBOLS
ZEICHENERKLAERUNG

REYNAERS aluminium

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

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

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

D0071484

CP 130
CP 130-LS

SYMBOLENLIJST
LISTE DES SYMBOLES
LIST OF SYMBOLS
ZEICHENERKLAERUNG

REYNAERS aluminium

Gereedschap
Outillage
Tool
Werkzeug

Util
Narzedzie
Utensile

Gereedschappen en machines voor ontwatering van kader
Outillage et machinerie pour drainage dormant
Tools and machinery for draining outer frame
Werkzeuge und Maschinen für Entwässerung Blendrahmen

Utiles y maquinaria para el drenaje del marco
Narzedzia i maszyny do drenazy oscieznic
Utensili e macchinari per il drenaggio del telaio

Gereedschappen en machines voor ontwatering van vleugel
Outillage et machinerie pour drainage ouvrant
Tools and machinery for draining vent
Werkzeuge und Maschinen für Entwässerung Flügel

Utiles y maquinaria para el drenaje de la hoja
Narzedzia i maszyny do drenazy skrzydel
Utensili e macchinari per il drenaggio dell'anta

Gereedschappen en machines voor T-verbinding
Outillage et machinerie pour jonction-T
Tools and machinery for T-brackets
Werkzeuge und Maschinen für T-Verbinder

Utiles y maquinaria para topes de unión
Narzedzia i maszyny do polaczen teowych
Utensili e macchinari per i giunti

Gereedschappen en machines voor krukuitsparing
Outillage et machinerie pour fermeture
Tools and machinery for closure
Werkzeuge und Maschinen für Beschläge

Utiles y maquinaria para el cierre
Narzedzia i maszyny do zamkniec
Utensili e macchinari per le chiusure

Multifunctionele matrijs
Matrice multifonctionnelle
Multifunctional punch tool
Mehrzweckstanzwerkzeug

Matriz multifuncional
Wykrojnik wielofunkcyjny
Punzonatrice multifunzionale

Geleide matrijs
Matrice guidée
Punch tool
Stanzwerkzeug

Matriz
Wykrojnik
Punzonatrice

Handmatig gereedschap
Outillage manuel
Manual tools
Handwerkzeuge

Util manual
Narzedzie reczne
Dime

Freessjabloon
Calibre de fraisage
Stencil plate for milling head
Fräseschablone

Plantilla para copiadora
Szablon do frezarki
Maschera per pantografo

Enkelkopse freesmachine
Frais. à copier à une broche
Copy router 1 spindle
Einspindel-Kopierfräse

Copiadora de un cabezal
Frezarka z jedna glowica
Pantografo di copia a 1 mandrino
1 mandrino

Frees- en boormachine
Fraiseuse et foreuse
Router and drilling machine
Fräse- und Bohrgerät

Copiadora taladradora
Frezarka z wiertarka
Centro dilavoro

Hydropneumatische pers
Presse hydropneumatique
Hydropneumatic press
Hydropneumatische Presse

Prensa neumática
Prasa hydropneumatyczna
Pressa idropneumatica

Zaagmachine
Tronçonneuse
Sawing machine
Kreissäge

Maquina de corte
Pila do ciec przestrzennych
Macchina per taglio

Hoekenpers
Sertisseuse
Crimper
Eckverbindungsmaschine

Ensambladora
Zaciskarka narozy
Cianfrinatrice

Handmatrijs
Matrice manuelle
Manual punch tool
Handstanzwerkzeug

Prensa manual
Wykrojnik reczny
Punzonatrice manuale

Gereedschap voor lijminjectie
Outillage pour encollage
Tool for injection
Werkzeug fuer Klebeinjektion

Util para inyeccion
Narzedzie do wtrysku kleju
Utensile colla

Gereedschap voor krukken
Outillage pour cremones
Tool for handles
Werkzeug fuer Handhebel

Util para manetas
Narzedzie do klamek
Utensile per maniglie

Gereedschap voor sluitlatten
Outillage pour tringles
Tool for linkbars
Werkzeug fuer Schubstange

Util para barras union
Narzedzie do listew sterujacych okuciami
Utensile per barre di collegamento

Gereedschap voor T-verbindingen
Outillage pour connections-T
Tool for T-connections
Werkzeug fuer T-Verbindungen

Util para topes de union
Narzedzie do polaczen Teowych
Utensile per travesi

Klemblokken
Blocs de serrage
Clamping blocks
Spannbacken

Bloques de presión
Bloki zaciskowe
Blocchetti di supporto

Gereedschap voor ontwatering buitenkaders
Outillage pour drainage dormants
Tool for drainage outer frames
Werkzeug fuer Entwaesserung Blendrahmen

Util drenaje marco
Narzedzie do drenazy oscieznic
Utensile per drenaggio telaio

Gereedschap voor hoekverbinding
Outillage pour connection d'equerre
Tool for corner connection
Werkzeug fuer Eckverbindung

Util union esquina
Narzedzie do polaczen narozynych
Utensile per connessioni d'angolo

Gereedschap voor montage
Outillage pour montage
Tool for assembly
Werkzeug für Montage

Util para colocacion
Narzedzie do montazu
Utensile assemblaggio

Gereedschap voor deursluiter
Outillage pour fermeture porte
Tool for door closer
Werkzeug für Türschliesser

Util para cierrapuertas
Narzedzie do samozamykacza drzwiowego
Utensile chiu di porta

Gereedschap voor scharnieren
Outillage pour charnieres
Tool for hinges
Werkzeug für Bänder

Util para bisagras
Narzedzie do zawiasy
Utensile cerniere

Gereedschap voor sloten
Outillage pour fermetures
Tool for locks
Werkzeug für Schlösser

Util para cerraduras
Narzedzie do zamka
Utensile serrature

Gereedschap voor wisselprofielen
Outillage pour chicanes
Tool for sections
Werkzeug für Wechselprofile

Util para encuentros centrales
Narzedzie do przekrojow
Utensile chicanes

Gereedschap voor beglazing
Outillage pour vitrage
Tool for glazing
Werkzeug für Verglasung

Util para acristalamiento
Narzedzie do przeszklen
Utensile vetro

Gereedschap voor diverse toepassingen
Outillage pour applications divers
Tool for miscellaneous applications
Werkzeug für diverse Anwendungen

Utiles para varias aplicaciones
Narzedzie do montazu elementow uzupelniajacych
Utensile vari

D0071485

CP 130
CP 130-LS

SYMBOLENLIJST
LISTE DES SYMBOLES
LIST OF SYMBOLS
ZEICHENERKLAERUNG

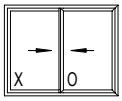
REYNAERS aluminium

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

D0071486

WK II

SCHUIFDEUREN / PORTES COLISSANTES / SLIDING DOORS / SCHIEBETÜREN

TYPE OF ELEMENT	SYSTEM	STANDARD	REPORT NUMBER
	CP 130	ENV 1627 - 1630	DE 651 XH 538 CAR 9253

OVERZICHT INBRAAKWEREND -> RAADPLEEG OVERZICHT HOOFDSTUK E !
APERCU PROTECTION ANTI-VOL -> CONSULTEZ APERCU CHAPITRE E !
OVERVIEW BURGLAR PROTECTION -> CONSULT OVERVIEW CHAPTER E !
UEBERSICHT EINBRUCHHEMMEND -> SIEHE UEBERSICHT KAPITEL E !

D0081161

CP 130-AP

CERTIFICATEN
CERTIFICATS
CERTIFICATES
GUTACHTEN

ANTI-BURGLAR PROF.	ANTI-BURGLAR ACC.	SUPPLIER
		KFV

MIN/MAX CERT. DIMENSION (*)

FBmin: 1283MM FBmax: 1763MM
FHmin: 1933MM FHmax: 2657MM

D0081162

B

Algemene informatie systemen
Généralités séries
General Information System
Allgemeine Information System

CP 130
CP 130-LS

VERWERKINGSVOORSCHRIFTEN
PRESCRIPTIONS DE MISE EN OEUVRE
PROCESSING DATA
VERARBEITUNGSVORSCHRIFTEN

D0056487

CP 130
CP 130-LS

VERWERKINGSVOORSCHRIFTEN
PRESCRIPTIONS DE MISE EN OEUVRE
PROCESSING DATA
VERARBEITUNGSVORSCHRIFTEN

D0056489

CP 130
CP 130-LS

VERWERKINGSVOORSCHRIFTEN
PRESCRIPTIONS DE MISE EN OEUVRE
PROCESSING DATA
VERARBEITUNGSVORSCHRIFTEN

D0056490

CP 130
CP 130-LS

VERWERKINGSVOORSCHRIFTEN
PRESCRIPTIONS DE MISE EN OEUVRE
PROCESSING DATA
VERARBEITUNGSVORSCHRIFTEN

D0056491

C

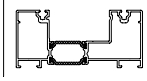
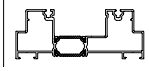
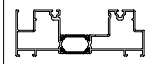
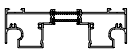
Profielen
Profilés
Profiles
Profile

CP 130
CP 130-LS

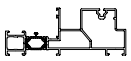
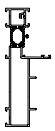
PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

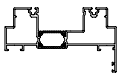
BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
006.1983.XX		42.71	15.0	7.00 5.50	76.980	19.292
006.1984.XX		46.62	16.9	7.00 5.50	103.435	20.284
006.1985.XX		52.98	22.4	7.00 5.50	132.741	21.818
006.1900.XX		45.28	20.2	7.00 4.00	117.167	8.478
006.1901.XX		48.30	21.8	7.00 4.00	123.602	9.783
006.1902.XX		43.19	21.7	5.50 3.00	100.738	12.295
006.1903.XX		50.32	24.5	7.00 4.00	135.731	16.000
006.1917.XX		41.62	15.4	7.00	94.025	2.907

BUITENKADER MONORAIL
DORMANT MONORAIL
OUTER FRAME MONORAIL
BLENDRAHMEN MONORAIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
006.1982.XX		51.07	19.1	7.00 5.50	91.180	17.685
006.1910.XX		50.96	18.7	7.00 4.00	112.741	10.540
006.1913.XX		55.45	25.6	7.00 4.00	121.149	14.947
006.1911.XX		49.43	19.6	4.00	101.514	9.738
006.1912.XX		46.41	16.6	4.00	98.334	9.108
006.1992.XX		51.04	17.8	7.00	95.977	18.999

BUITENKADER MET AANSLAG
DORMANT AVEC COUVRE-JOINT
OUTER FRAME WITH BUTT-STRIP
BLENDRAHMEN MIT ANSCHLAG

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
006.1979.XX		53.33	19.9	7.00 5.50	120.239	28.114

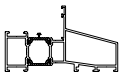
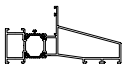
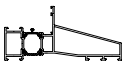
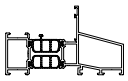
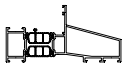
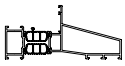
D0076305

CP 130
CP 130-LS

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
005.0452.XX		42.51	14.7	7.00	61.960	15.625
005.0453.XX		45.55	16.2	7.00	92.216	16.296
005.0454.XX		47.14	16.9	7.00	108.785	16.669
008.3452.XX		42.98	14.0	7.00	62.683	14.722
008.3453.XX		44.08	15.5	7.00	74.331	16.055
008.3454.XX		45.55	16.2	7.00	86.730	16.295

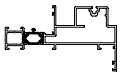
		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴

D0091291

CP 130
CP 130-LS

PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

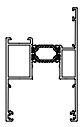
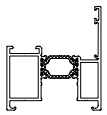
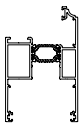
MONORAIL MET AANSLAG
MONORAIL AVEC COUVRE-JOINT
MONORAIL WITH BUTT-STRIP
MONORAIL MIT ANSCHLAG

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
006.1981.XX		57.64	21.6	7.00 5.50	110.683	26.798

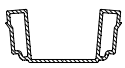
BUITENKADER 3-RAIL
DORMANT 3-RAIL
OUTER FRAME 3-RAIL
BLENDRAHMEN 3-RAIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
006.1920.XX		69.46	26.7	7.00	391.382	14.475
006.1922.XX		61.63	26.5	5.50	316.388	17.746
006.1923.XX		76.94	8.4	7.00	404.196	22.902
006.1993.XX		65.08	16.6	7.00	280.536	28.425
006.1995.XX		73.96	23.9	7.00	322.517	30.943

VLEUGEL
OUVRANT
VENT
FLUEGEL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
006.1986.XX		48.15	17.9	7.00 5.00	24.165	27.682
006.1987.XX		32.66	11.0	5.50	16.811	10.177
006.1977.XX		50.58	18.5	7.00	24.332	31.545

PROFIEL BUITENKADER KUNSTSTOF
PROFILE SYNTHETIQUE DORMANT
SYNTHETIC PROFILE OUTER FRAME
KUNSTSTOFFPROFIL BLENDRAHMEN

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
006.1914.04		-	-	7.00	-	-
006.1915.04		-	-	7.00	-	-

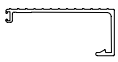
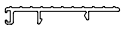
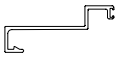
D0076309

CP 130
CP 130-LS

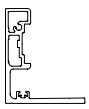
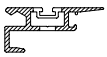
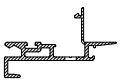
PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

AFDEKPROFIEL BUITENKADER
PROFILE DE RECOUVREMENT DORMANT
COVERING PROFILE OUTER FRAME
ABDECKPROFIL BLENDRAHMEN

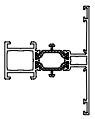
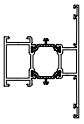
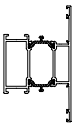
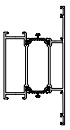
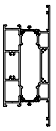
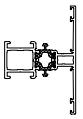
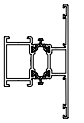
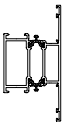
		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
006.1998.XX		23.30	10.2	7.00	11.356	2.004
006.1999.XX		15.68	6.3	7.00	3.482	0.046
006.2000.XX		22.67	9.5	7.00	10.627	1.320

WISSELPROFIEL
CHICANE
MEETING SECTION
WECHSELPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
006.1988.XX		16.77	7.7	5.50 3.00	7.634	0.061
006.1996.XX		27.62	7.8	3.00	20.442	8.436
006.2989.04		-	-	5.50	-	-
006.2990.04		-	-	5.50	-	-

GELEIDINGSRAIL
RAIL DE GUIDAGE
GUIDE RAIL
FUEHRUNGSSCHIENE

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
011.4631.--		-	-	7.00	-	-

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
T-PROFIEL TRAVERSE TRANSOM-MULLION SPROSSE						
005.0113.XX		34.44	11.0	7.00 5.00	14.901	8.621
005.0120.XX		36.86	13.6	7.00 5.00	18.916	16.299
005.0114.XX		39.50	16.2	7.00 5.00	22.304	28.380
005.0123.XX		42.10	18.8	7.00	25.678	45.573
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
001.0113.XX		34.24	11.4	7.00	9.833	8.602
001.0120.XX		36.86	13.6	7.00	12.492	16.299
001.0114.XX		39.44	16.6	7.00	14.753	28.302

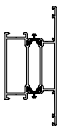
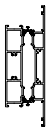
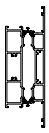
D0084534

CP 130
CP 130-LS

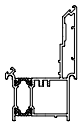
PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

T-PROFIEL
TRAVERSE
TRANSOM-MULLION
SPROSSE

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
001.0123.XX		42.04	19.2	7.00	17.005	45.435
001.0824.XX		50.00	26.5	7.00	27.465	142.536
0K1.0824.XX		50.00	26.5	1.15	27.465	142.536

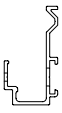
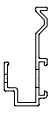
HOEKPROFIEL
PROFILE D'ANGLE
CORNER PROFILE
ECKPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
006.1960.XX		34.83	7.1	6.00	16.544	43.425

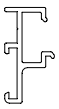
RECHTHOEKIGE STAAF
BARRE RECTANGULAIRE
RECTANGULAR BAR
FLACHPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
0M0.1505.XX		4.00	4.0	6.00	0.140	0.015

AFWERKINGSPROFIEL
PROFILE DE FINITION
FINISHING PROFILE
AUSFUEHRUNGSPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
030.2140.00		-	-	7.00	6.246	2.235
030.2141.00		-	-	7.00	5.613	1.162

BEVESTIGINGSPROFIEL REYNACONNECT
SUPPORT DE MONTAGE REYNACONNECT
FIXATION PROFILE REYNACONNECT
BEFESTIGUNGSPROFIL REYNACONNECT

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
030.1135.XX		16.11	1.6	7.00	1.616	0.266

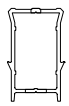
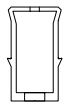
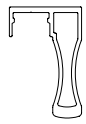
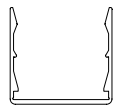
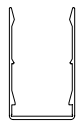
D0084676

CP 130
CP 130-LS

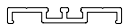
PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

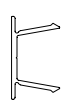
VERSTEVIGINGSPROFIEL
PROFILE DE RENFORCEMENT
REINFORCEMENT PROFILE
VERSTAERKUNGSPROFIL

		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
030.1099.XX		22.25	13.6	7.00	21.049	5.071
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

OPZETPROFIEL
PROFILE AUXILIAIRE
AUXILIARY PROFILE
ZUSATZPROFIL

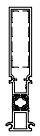
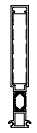
		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
006.1935.00		-	-	7.00	1.292	0.027

VLAKKE KLIPS ENKELE BEGLAZING
CLIP VITRAGE SIMPLE
CLIP SINGLE GLAZING
KLEMME EINFACHVERGLASUNG

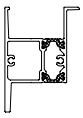
		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
043.1028.XX		9.59	2.3	6.00	-	-

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴

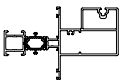
KOPPELPROFIEL
PROFILE DE RACCORDEMENT
CONNECTION PROFILE
KUPPLUNGSPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
006.1970.XX		29.53	14.3	7.00	48.661	2.966
006.1971.XX		32.16	22.6	7.00	78.845	3.692
006.1972.XX		32.16	22.6	7.00	90.480	3.692
030.0138.00		-	-	7.00	-	-

MIDDENSTIJL 4-SLAG
LIAISON CENTRALE 4 VANTAUX
MEETING STYLE 4 DOORS
STULPPROFIL TUERFLUEGEL 4-SCHLAG

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
006.2997.XX		25.78	9.7	3.00	9.090	13.686

MIDDENSTIJL
LIAISON CENTRALE
MEETING STYLE
STULPPROFIL TUERFLUEGEL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
006.1890.XX		52.63	27.0	7.00	86.213	25.748

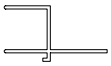
D0076313

CP 130
CP 130-LS

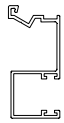
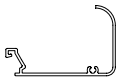
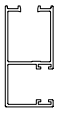
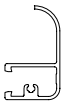
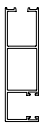
PROFIELOVERZICHT
APERCU DES PROFILES
PROFILE OVERVIEW
PROFILUEBERSICHT

REYNAERS aluminium

AFWERKINGSPROFIEL
PROFILE DE FINITION
FINISHING PROFILE
AUSFUEHRUNGSPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
004.3130.XX		19.05	1.6	6.00	1.141	1.881

ROLLUIKGELEIDER
GUIDE A VOLET
SHUTTER GUIDE
ROLLADENFUEHRUNG

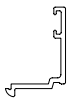
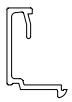
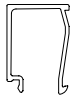
		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
030.1142.XX		35.19	7.0	6.00	13.153	3.015
030.1143.XX		22.89	7.8	6.00	2.215	3.495
030.1147.XX		30.35	11.5	6.00	15.647	4.383
004.3167.XX		35.96	12.9	6.00	9.873	3.238
004.3843.XX		23.68	8.0	6.00	4.009	1.621
004.3168.XX		54.76	30.3	6.00	41.102	5.965

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴

DILATATIEPROFIEL
PROFILE DE DILATATION
EXPANSION PROFILE
AUSDEHNUNGSPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
030.0080.XX		18.20	2.9	7.00	0.522	0.979
030.3890.XX		18.33	2.8	7.00	0.682	1.066

GLASLAT
PARCLOSE
GLAZING BEAD
GLASLEISTE

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
030.3200.XX		10.77	2.9	7.00	0.273	0.632
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

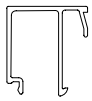
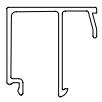
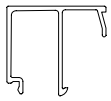
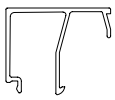
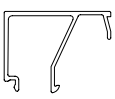
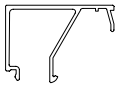
D0076316

CP 130
CP 130-LS

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
030.3611.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
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		22.66	6.7	7.00	2.650	1.369
005.0276.XX		16.30	4.3	7.00	1.002	0.817

GLASLAT SCHROEFBAAR
PARCLOSE A VISSER
SCREWABLE GLAZING BEAD
GLASLEISTE SCHRAUBBAR

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
030.3370.XX		11.80	2.4	7.00	0.253	0.640

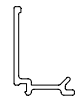
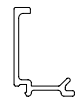
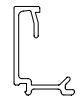
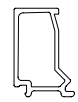
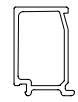
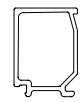
D0080222

CP 130-AP
CP 130-LS/AP

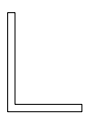
PROFIELOVERZICHT INBRAAKWEREND
APERCU DES PROFILES PROTECTION ANTI-VOL
PROFILE OVERVIEW BURGLAR PROTECTION
PROFILUEBERSICHT EINBRUCHHEMMEND

REYNAERS aluminium

GLASLAT INBRAAKWEREND
PARCLOSE PROTECTION ANTI-VOL
GLAZING BEAD BURGLAR PROTECTION
GLASLEISTE EINBRUCHHEMMEND

		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
030.3646.XX		13.06	3.4	7.00	0.296	0.957
030.3647.XX		9.74	3.7	7.00	0.376	1.072
030.3648.XX		9.83	4.0	7.00	0.447	1.148
030.3649.XX		9.94	4.3	7.00	0.548	1.211
030.3650.XX		10.37	4.6	7.00	0.736	1.297

L-PROFIEL
PROFILE-L
L-PROFILE
WINKELPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
0L2.0102.XX		6.00	3.0	6.00	0.038	0.226
0L4.0303.XX		14.00	7.0	6.00	1.589	3.261

VERSTERKINGSPROFIEL
PROFILE DE RENFORCEMENT
REINFORCEMENT PROFILE
VERSTAERKUNGSPROFIL

		A dm²/m	P dm²/m	Lm	Ix cm⁴	Iy cm⁴
005.0829.00		-	-	7.00	0.844	0.390

D0090724

CP 130-AP
CP 130-LS/AP

PROFIELOVERZICHT INBRAAKWEREND
APERCU DES PROFILES PROTECTION ANTI-VOL
PROFILE OVERVIEW BURGLAR PROTECTION
PROFILUEBERSICHT EINBRUCHHEMMEND

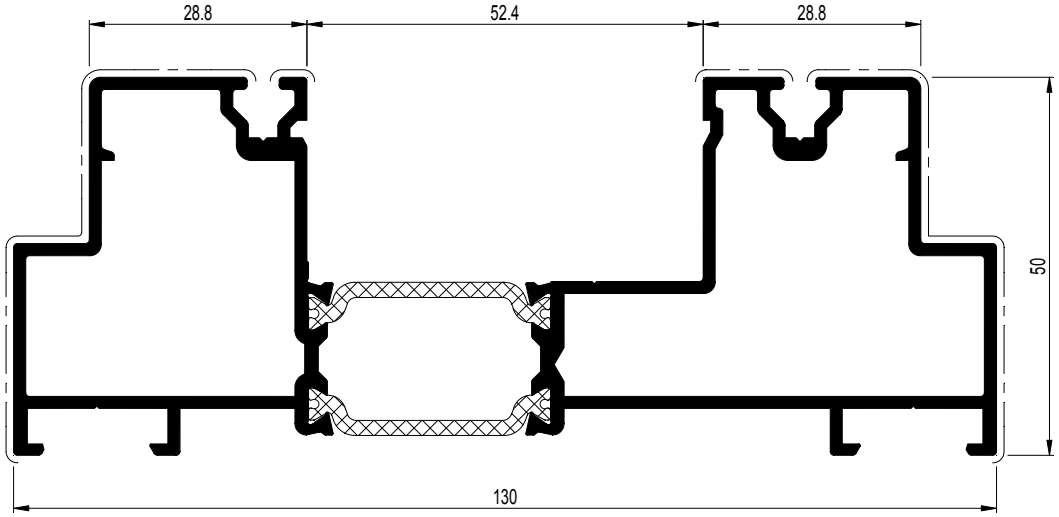
CP 130

BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
006.1914.04	-	-	7.00	-	-	-	-	-	-
006.1984.XX	46.62	16.9	7.00/5.50	103.435	15.756	64.35	20.284	7.812	24.03
006.1999.XX	15.68	6.3	7.00	3.482	1.157	30.11	0.046	0.073	6.33
011.4631.--	-	-	7.00	-	-	-	-	-	-

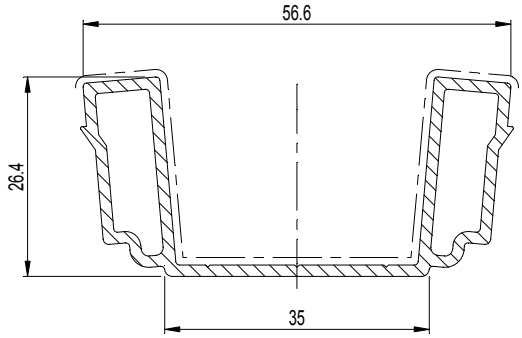
X
Y — Y
X 0

006.1984.XX

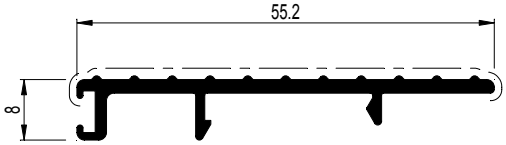


006.1914.04

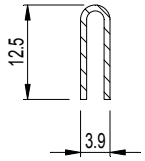
HPVC



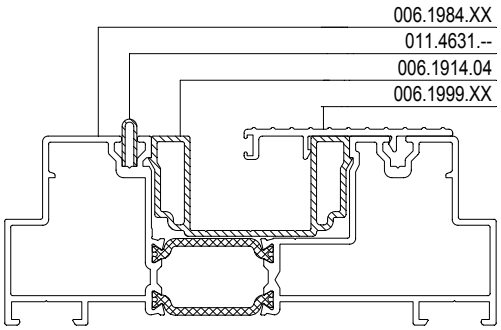
006.1999.XX



011.4631.--



ROESTVRIJ STAAL
ACIER INOXYDABLE
STAINLESS STEEL
EDELSTAHL



006.1984.XX	
068.8175.00 (2x) or 068.8520.00 (2x)	095.H800.00 of-ou-or-oder 095.B500.00
068.8175.00 (2x) 050.5153.-- (4x)	097.V000.00 of-ou-or-oder 097.0737.00
068.8520.00 (2x) 050.5091.-- (4x)	097.V000.00 of-ou-or-oder 097.0737.00
068.8175.00 (2x) 068.5920.-- (4x)	097.V000.00 of-ou-or-oder 097.0737.00
069.6575.04	---

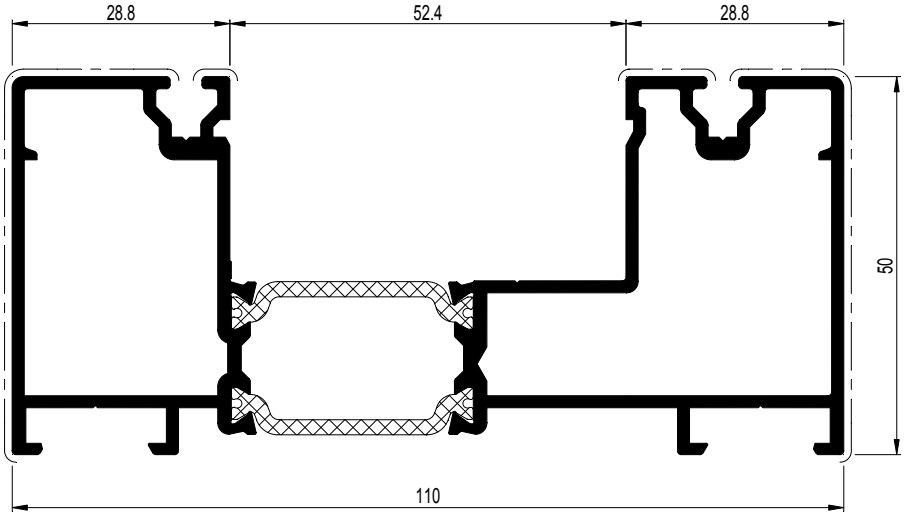
D0076188

CP 130

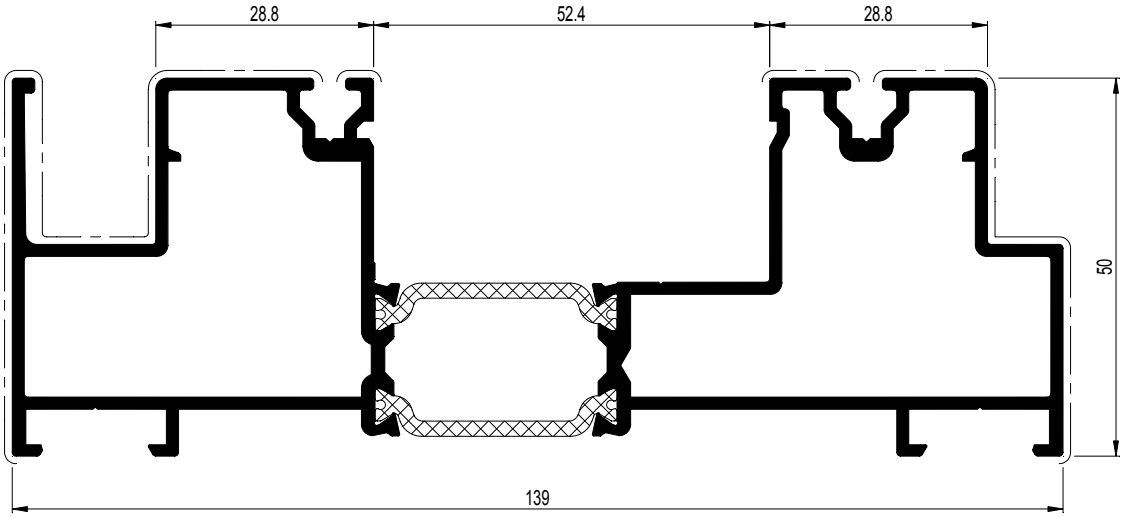
BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
006.1983.XX	42.71	15.0	7.00/5.50	76.980	13.818	54.29	19.292	7.618	24.68
006.1985.XX	52.98	22.4	7.00/5.50	132.741	18.696	71.00	21.818	8.568	24.54

006.1983.XX

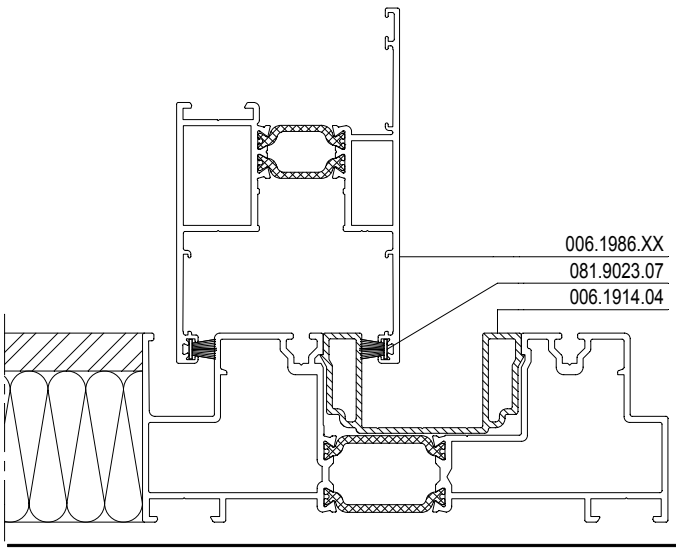


006.1985.XX



006.1983.XX	
068.8175.00 (2x) or 068.8520.00 (2x)	095.H800.00 of-ou-or-oder 095.B500.00
068.8175.00 (2x) 050.5153.-- (4x)	097.V000.00 of-ou-or-oder 097.0737.00
068.8520.00 (2x) 050.5091.-- (4x)	097.V000.00 of-ou-or-oder 097.0737.00
068.8175.00 (2x) 068.5920.-- (4x)	097.V000.00 of-ou-or-oder 097.0737.00
069.6575.04	---

006.1985.XX	
068.8175.00 (2x) or 068.8520.00 (2x)	095.H800.00 of-ou-or-oder 095.B500.00
068.8175.00 (2x) 050.5153.-- (4x)	097.V000.00 of-ou-or-oder 097.0737.00
068.8520.00 (2x) 050.5091.-- (4x)	097.V000.00 of-ou-or-oder 097.0737.00
068.8175.00 (2x) 068.5920.-- (4x)	097.V000.00 of-ou-or-oder 097.0737.00
069.6575.04	---



D0076179

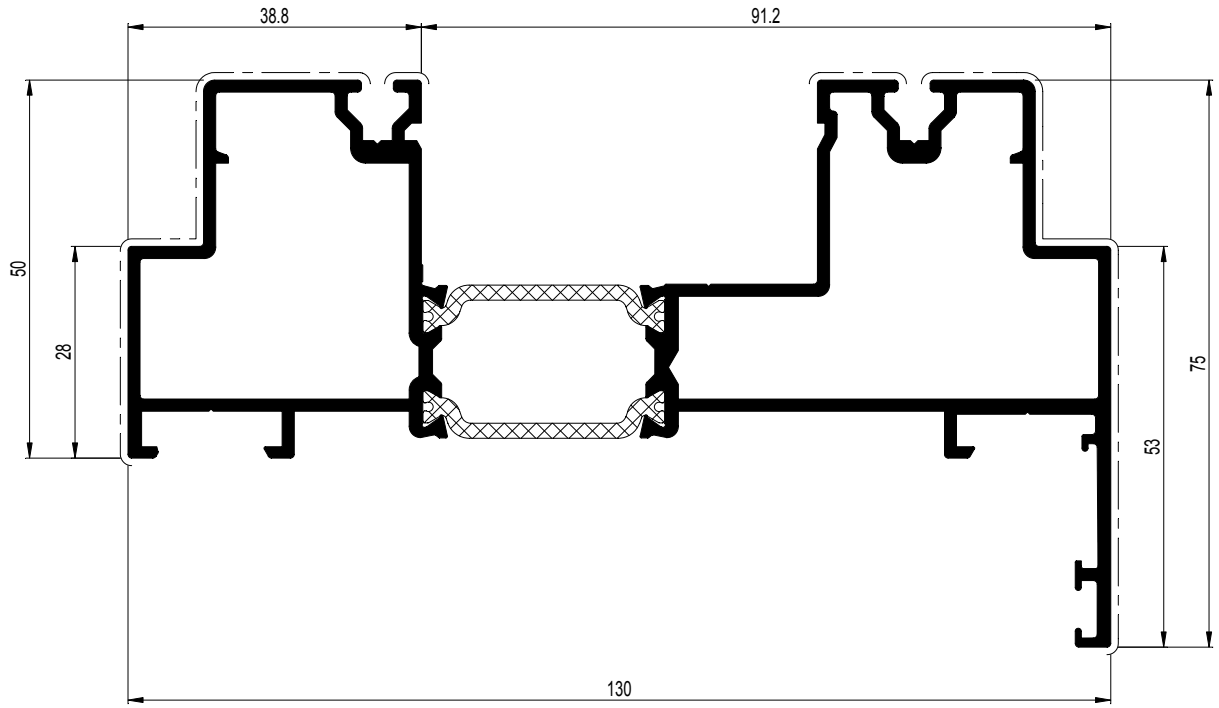
CP 130

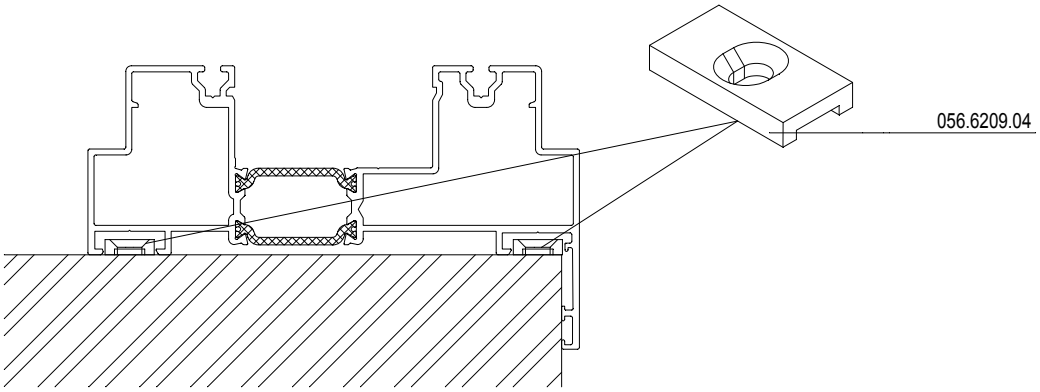
BUITENKADER MET AANSLAG
DORMANT AVEC BUTEE
OUTER FRAME BUTT-STRIP
BLENDRAHMEN MIT ANSCHLAG

REYNAERS aluminium

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y
006.1979.XX	53.33	19.9	7.00/5.50	120.239	17.079	59.60	28.114	6.069	46.32	

006.1979.XX





006.1979.XX	
068.8175.00 (2x) or 068.8520.00 (2x)	095.H800.00 of-ou-or-oder 095.B500.00
068.8520.00 (2x) 050.5091.-- (4x)	097.0003.00
069.6575.04	---
060.8736.00	---

D0080224

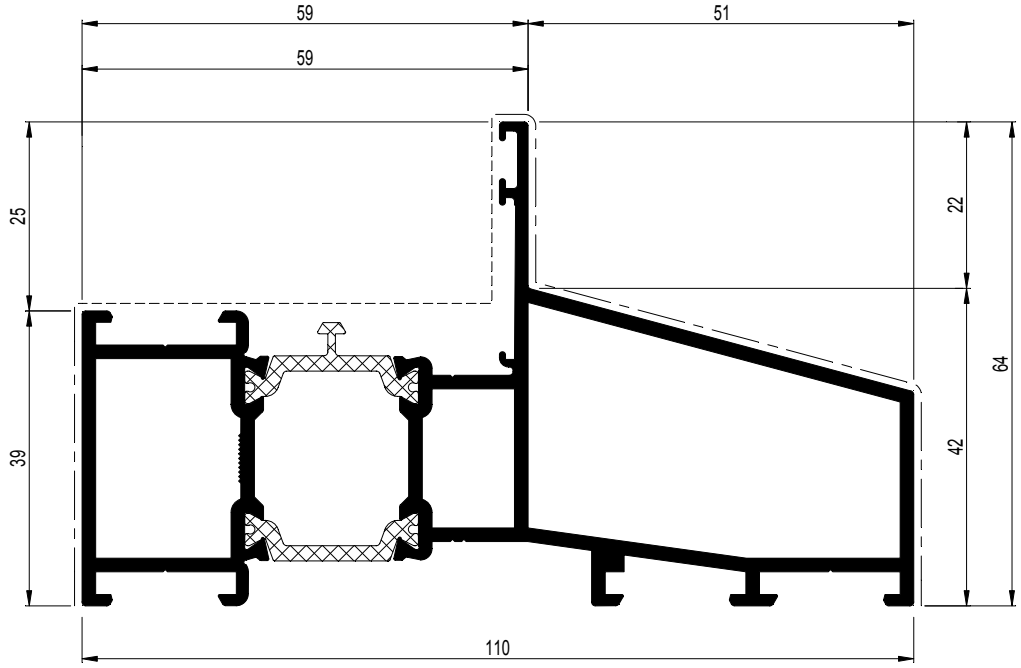
CP 130

BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

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

X
Y Y
X 0

005.0452.XX



005.0452.XX	
068.7952.00 068.7853.00	095.H800.00 of-ou-or-oder 095.B500.00
068.8841.00	097.0375.00
068.7952.00 068.7853.00 050.5153.-- (2x) 068.8937.-- (2x)	097.0375.00
068.7952.00 068.7853.00 068.5920.-- (2x) 068.8937.-- (2x)	097.0375.00
068.8731.00+(*) or 068.8741.00+(*) (*) 050.5153.-- (2x)	097.0374.00
068.8736.00 050.5153.-- (2x)	097.0374.00
068.8731.00+(*) or 068.8741.00+(*) (*) 068.5920.00 (2x)	097.0374.00
068.8736.00 068.5920.00 (2x)	097.0374.00
068.8779.00 068.8906.04 060.8715/16.00	097.0009.00
068.8905.00 068.8906.04 (2x) 060.8715/16.00	097.0008.00
069.6566.04	---
060.8723.-- or 060.8746.00 060.8715/16.00	---

D0091293

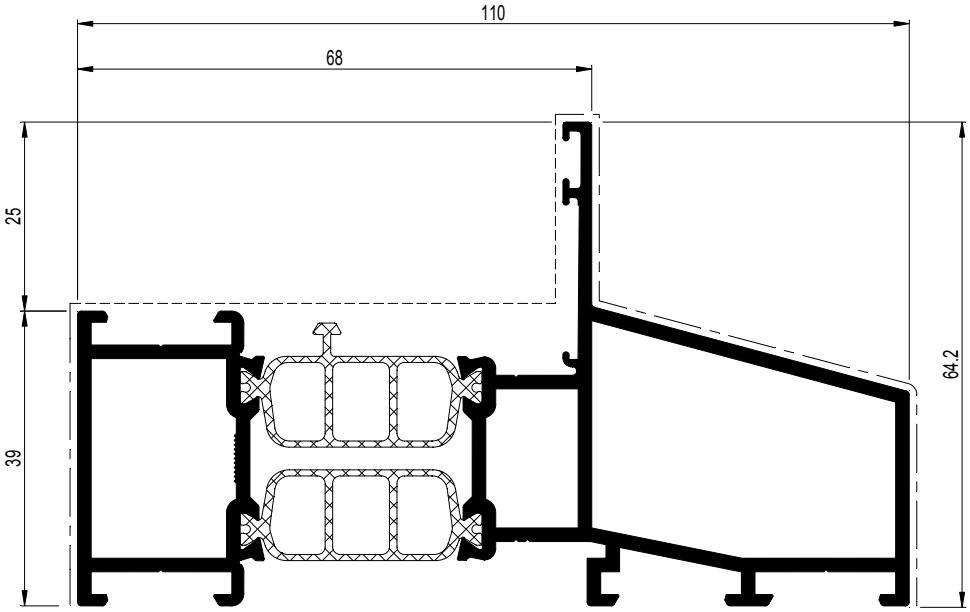
Profielen
Profilés
Profiles
Profile

CP 130

BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	
008.3452.XX	42.98	14.0	7.00	62.683	11.336	55.29	14.722	3.419	20.95	X Y Y X 0

008.3452.XX



008.3452.XX	
068.7952.00 068.7853.00	095.B500.00
068.8841.00	097.0411.00
068.7952.00 068.7853.-- (2x) 050.5153.-- (2x) 068.8937.--	097.0411.00
068.8731.00+(*) or 068.8741.00+(*) (*) 050.5153.-- (2x)	097.0410.00
068.8736.00 050.5153.00 (2x)	097.0410.00

D0091294

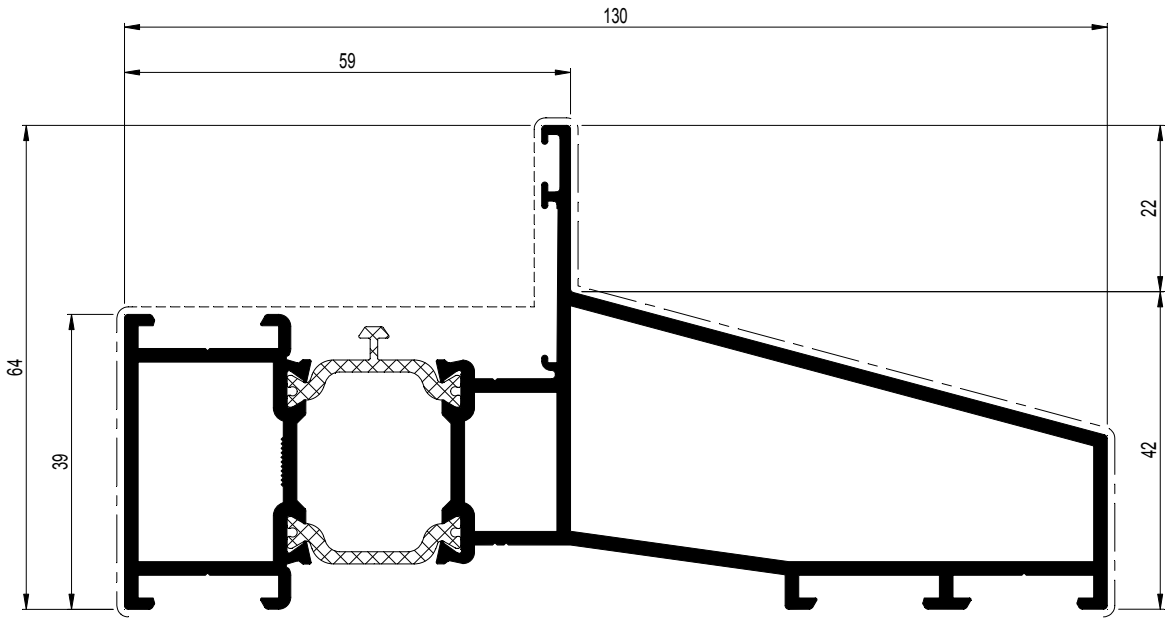
Profielen
Profilés
Profiles
Profile

CP 130

BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	
005.0453.XX	45.55	16.2	7.00	92.216	13.087	70.47	16.296	3.764	20.71	X Y Y X 0

005.0453.XX



005.0453.XX	
068.7952.00 068.7853.00	095.H800.00 of-ou-or-oder 095.B500.00
068.8841.00	097.0375.00
068.7952.00 068.7853.00 050.5153.-- (2x) 068.8937.-- (2x)	097.0375.00
068.7952.00 068.7853.00 068.5920.-- (2x) 068.8937.-- (2x)	097.0375.00
068.8731.00+(*) or 068.8741.00+(*) (*) 050.5153.-- (2x)	097.0374.00
068.8736.00 050.5153.-- (2x)	097.0374.00
068.8731.00+(*) or 068.8741.00+(*) (*) 068.5920.00 (2x)	097.0374.00
068.8736.00 068.5920.00 (2x)	097.0374.00
068.8779.00 068.8906.04 060.8715/16.00	097.0009.00
068.8905.00 068.8906.04 (2x) 060.8715/16.00	097.0008.00
069.6566.04	---
060.8723.-- or 060.8746.00 060.8715/16.00	---

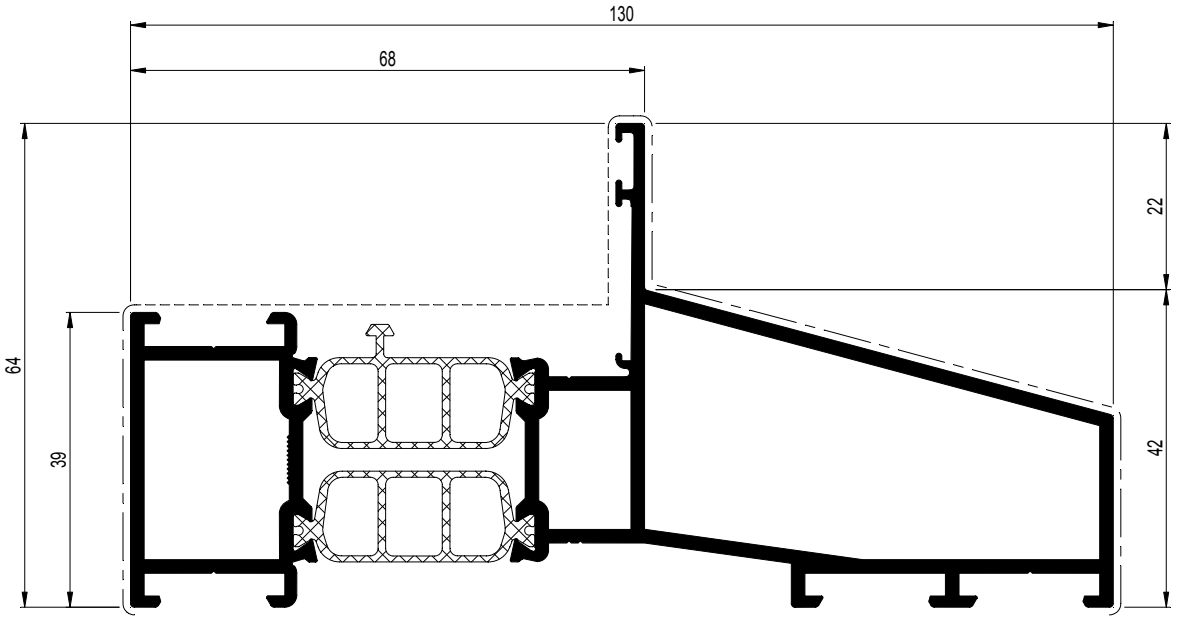
D0091016

CP 130

BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
008.3453.XX	44.08	15.5	7.00	74.331	11.023	67.43	16.055	3.722	20.87

008.3453.XX



008.3453.XX	
068.7952.00 068.7853.00	095.H800.00 of-ou-or-oder 095.B500.00
068.8841.00	097.0411.00
068.7952.00 068.7853.00 050.5153.-- (2x) 068.8937.-- (2x)	097.0411.00
068.7952.00 068.7853.00 068.5920.-- (2x) 068.8937.-- (2x)	097.0411.00
068.8731.00+(*) or 068.8741.00+(*) (*) 050.5153.-- (2x)	097.0410.00
068.8736.00 050.5153.-- (2x)	097.0410.00
068.8731.00+(*) or 068.8741.00+(*) (*) 068.5920.00 (2x)	097.0410.00
068.8736.00 068.5920.00 (2x)	097.0410.00
068.8779.00 068.8906.04 060.8715/16.00	---
068.8905.00 068.8906.04 (2x) 060.8715/16.00	---
069.6566.04	---
060.8723.-- or 060.8746.00 060.8715/16.00	---

D0091017

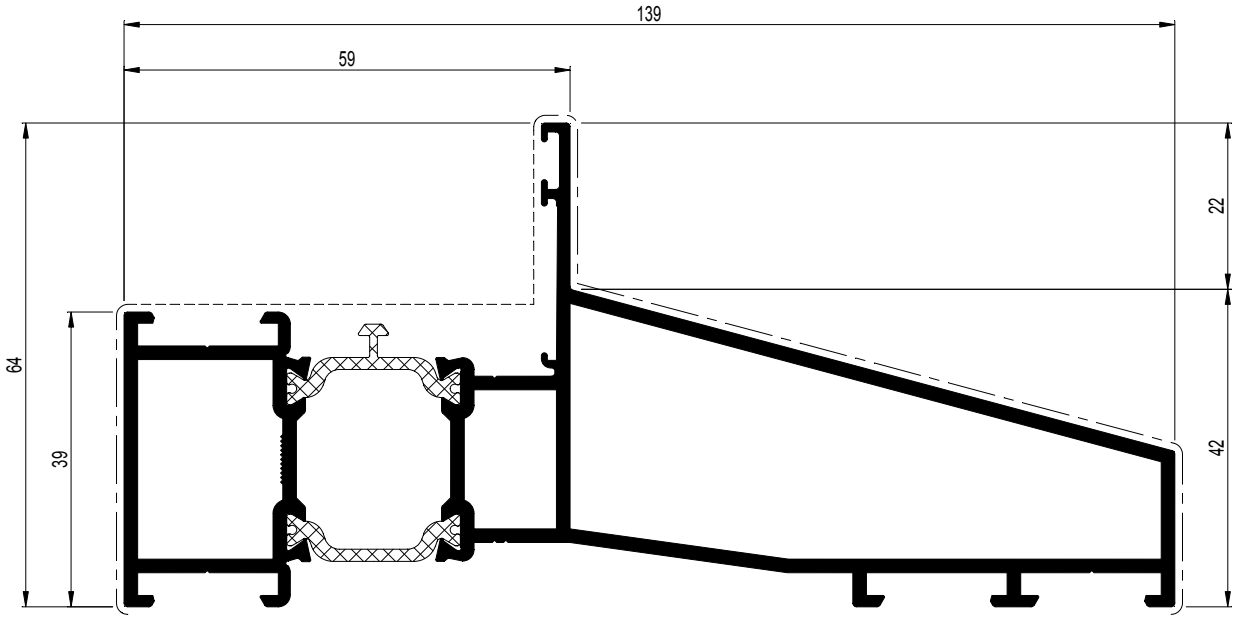
Profielen
Profilés
Profiles
Profile

CP 130
CP 130-LS

BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
005.0454.XX	47.14	16.9	7.00	108.785	14.295	76.10	16.669	3.823	20.41

005.0454.XX



005.0454.XX	
068.7952.00 068.7853.00	095.H800.00 of-ou-or-oder 095.B500.00
068.8841.00	097.0375.00
068.7952.00 068.7853.00 050.5153.-- (2x) 068.8937.-- (2x)	097.0375.00
068.7952.00 068.7853.00 068.5920.-- (2x) 068.8937.-- (2x)	097.0375.00
068.8731.00+(*) or 068.8741.00+(*) (*) 050.5153.-- (2x)	097.0374.00
068.8736.00 050.5153.-- (2x)	097.0374.00
068.8731.00+(*) or 068.8741.00+(*) (*) 068.5920.00 (2x)	097.0374.00
068.8736.00 068.5920.00 (2x)	097.0374.00
068.8779.00 068.8906.04 060.8715/16.00	097.0009.00
068.8905.00 068.8906.04 (2x) 060.8715/16.00	097.0008.00
069.6566.04	---
060.8723.-- or 060.8746.00 060.8715/16.00	---

D0091035

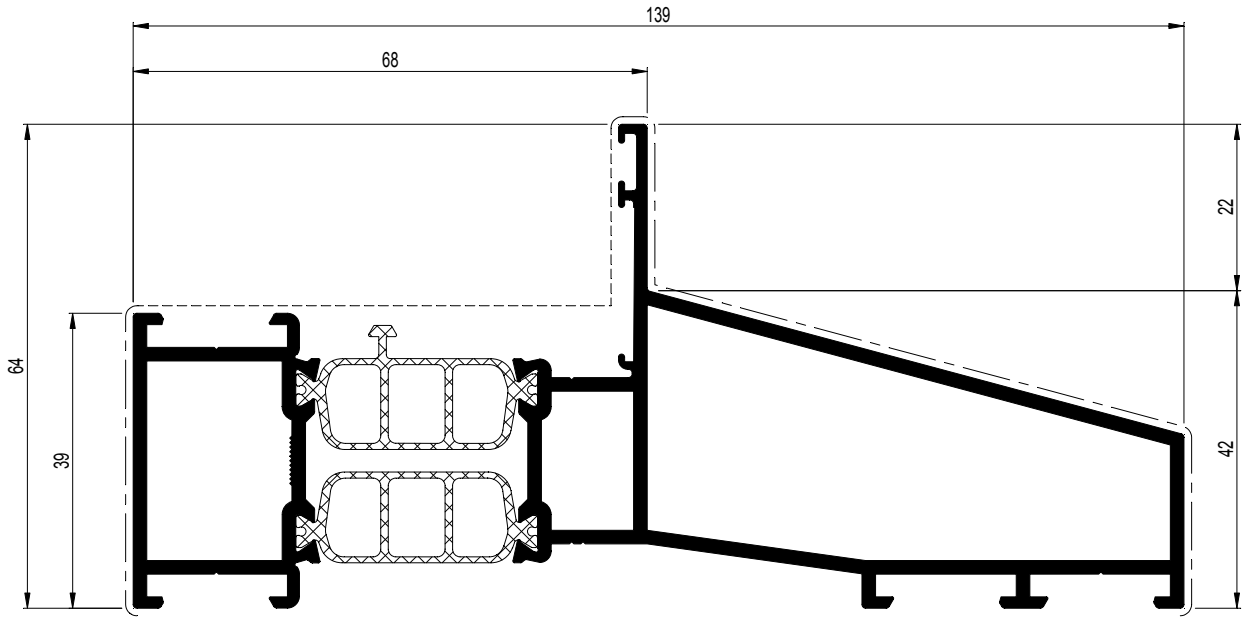
Profielen
Profilés
Profiles
Profile

CP 130
CP 130-LS

BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	
008.3454.XX	45.55	16.2	7.00	86.730	11.845	73.22	16.295	3.764	20.71	X Y X 0

008.3454.XX



	008.3454.XX	
	068.7952.00 068.7853.00	095.H800.00 of-ou-or-oder 095.B500.00
	068.8841.00	097.0411.00
	068.7952.00 068.7853.00 050.5153.-- (2x) 068.8937.-- (2x)	097.0411.00
	068.7952.00 068.7853.00 068.5920.-- (2x) 068.8937.-- (2x)	097.0411.00
	068.8731.00+(*) or 068.8741.00+(*) (*) 050.5153.-- (2x)	097.0410.00
	068.8736.00 050.5153.-- (2x)	097.0410.00
	068.8731.00+(*) or 068.8741.00+(*) (*) 068.5920.00 (2x)	097.0410.00
	068.8736.00 068.5920.00 (2x)	097.0410.00
	068.8779.00 068.8906.04 060.8715/16.00	---
	068.8905.00 068.8906.04 (2x) 060.8715/16.00	---
	069.6566.04	---
	060.8723.-- or 060.8746.00 060.8715/16.00	---

D0091036

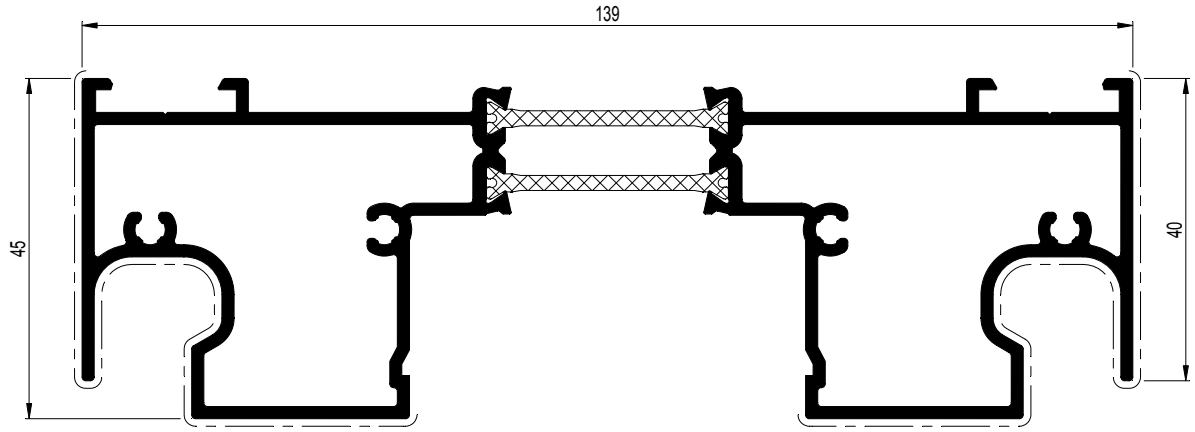
Profielen
Profilés
Profiles
Profile

CP 130-LS

BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

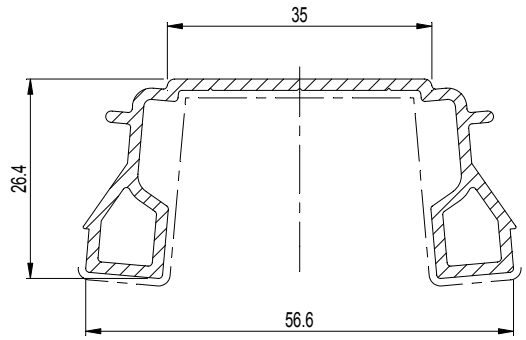
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
006.1903.XX	50.32	24.5	7.00/4.00	135.731	19.530	69.50	16.000	6.495	20.36
006.1915.04	-	-	7.00	-	-	-	-	-	-

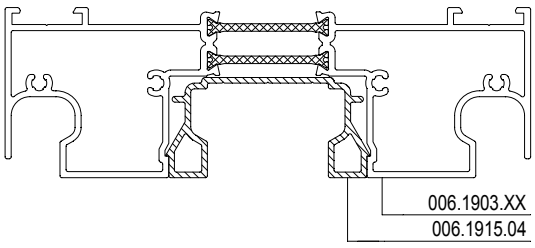
006.1903.XX



006.1915.04

HPVC





006.1903.XX	
052.5315.-- (4x)	097.U800.00 of-ou-or-oder 097.0051.00

D0076192

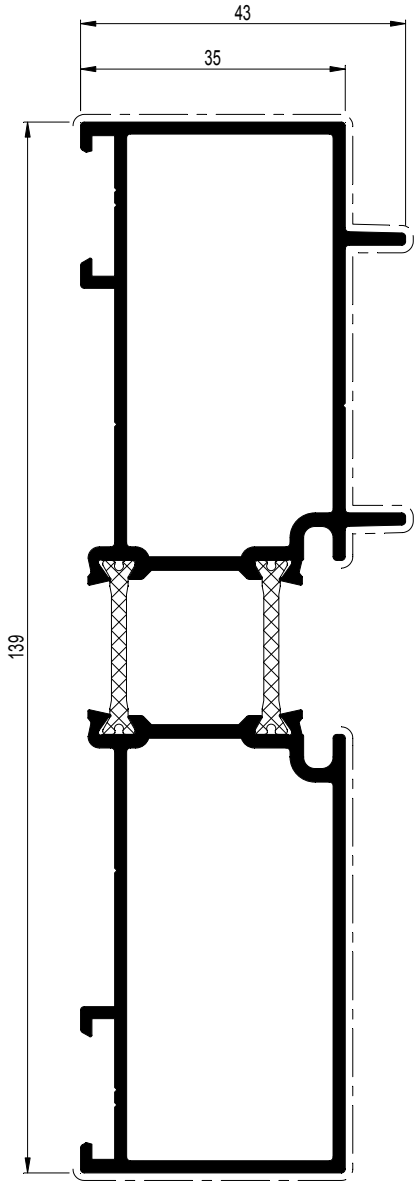
CP 130-LS

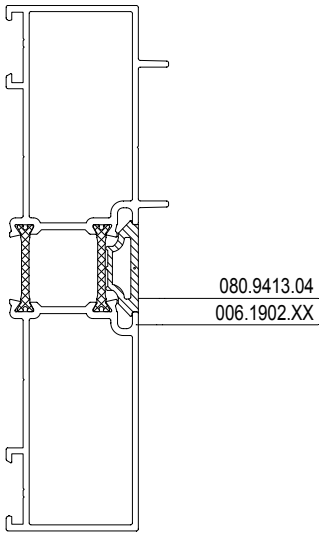
BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
006.1902.XX	43.19	21.7	5.50	100.738	14.211	70.89	12.295	5.127	19.02

Y
X X
0 Y

006.1902.XX





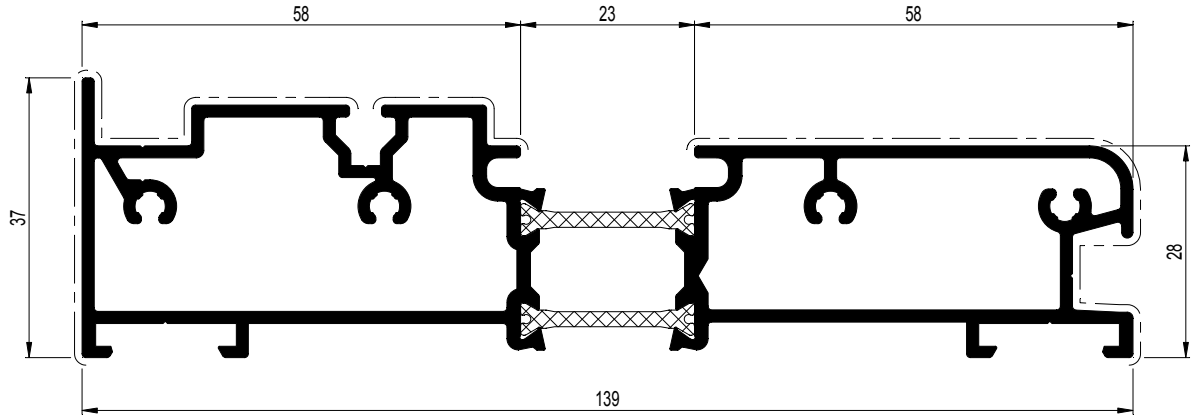
D0076193

CP 130-LS

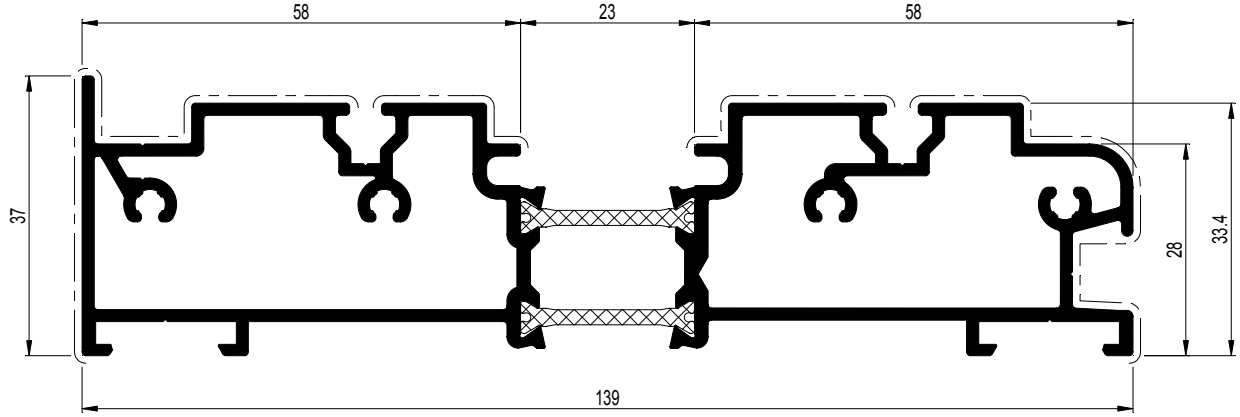
BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
006.1900.XX	45.28	20.2	7.00/4.00	117.167	16.117	72.70	8.478	4.239	17.00
006.1901.XX	48.30	21.8	7.00/4.00	123.602	17.603	70.22	9.783	5.152	18.01
006.1935.00	-	-	7.00	1.292	0.663	19.50	0.027	0.088	3.11

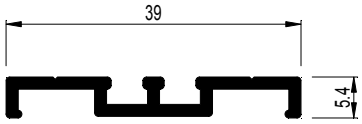
006.1900.XX

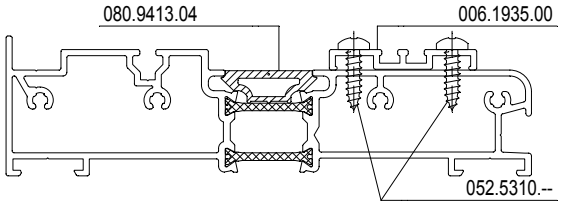


006.1901.XX



006.1935.00





006.1900.XX	
052.5315.-- (4x)	097.U800.00 of-ou-or-oder 097.0051.00

006.1901.XX	
052.5315.-- (4x)	097.U800.00 of-ou-or-oder 097.0051.00

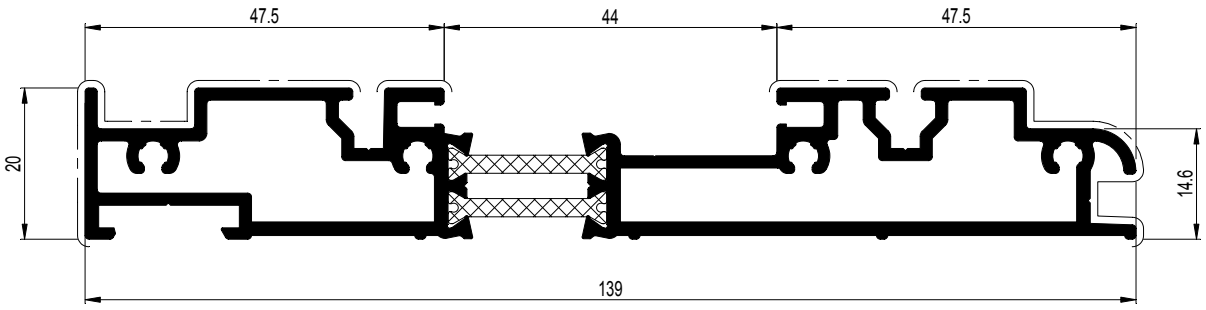
D0076190

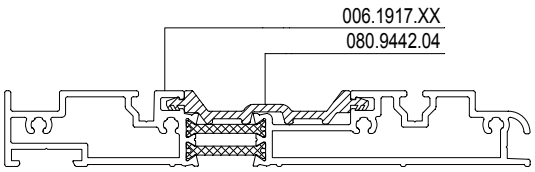
CP 130-LS

BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	
006.1917.XX	41.62	15.4	7.00	94.025	13.295	70.72	2.907	2.744	9.40	X Y Y X 0

006.1917.XX





006.1917.XX	
052.5315.-- (4x)	097.0051.00

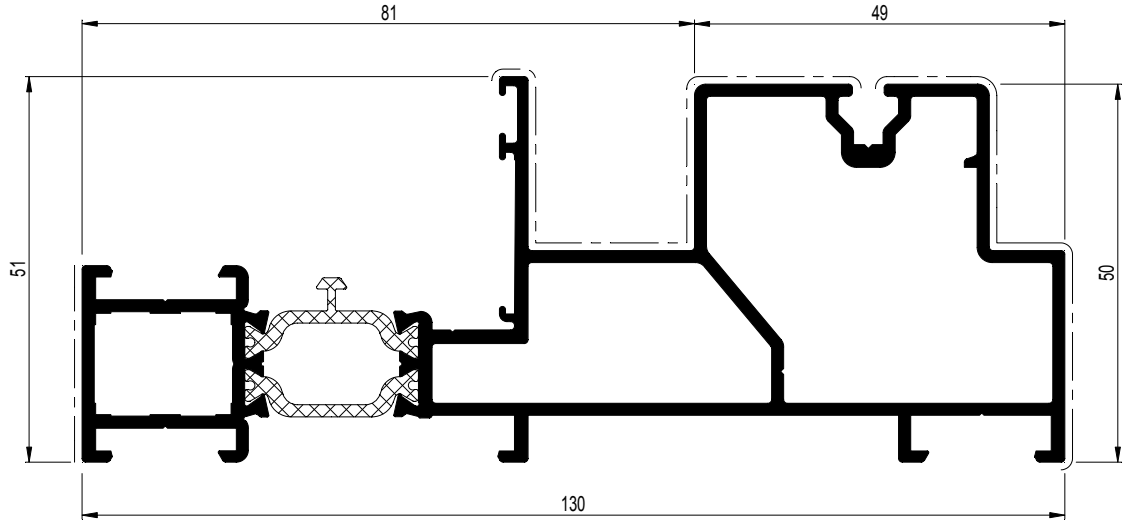
D0084536

CP 130
CP 130-LS

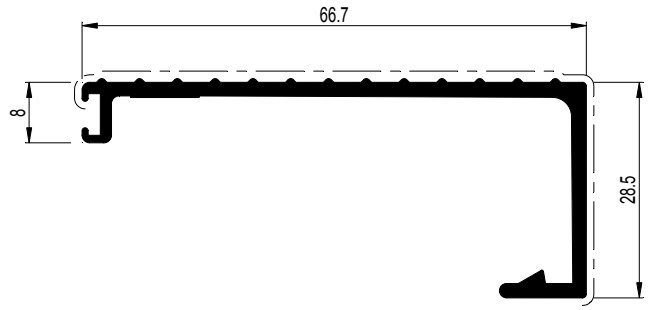
BUITENKADER MONORAIL
DORMANT MONORAIL
OUTER FRAME MONORAIL
BLENDRAHMEN MONORAIL

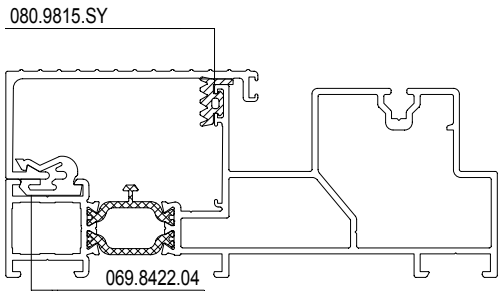
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
006.1982.XX	51.07	19.1	7.00/5.50	91.180	13.106	60.43	17.685	5.935	21.20
006.1998.XX	23.30	10.2	7.00	11.356	2.697	24.59	2.004	0.932	21.50

006.1982.XX



006.1998.XX





006.1982.XX	
068.8175.00 or 068.8520.00 068.7850.00	095.H800.00 of-ou-or-oder 095.B500.00
068.8825.00 068.8175.00 050.5153.-- (2x)	097.V000.00 097.W900.00 of-ou-or-oder 097.0375.00
068.8825.00 068.8520.00 050.5091.-- (2x)	097.V000.00 097.W900.00 of-ou-or-oder 097.0375.00
068.8825.00 068.8175.00 068.5920.-- (2x)	097.V000.00 097.W900.00 of-ou-or-oder 097.0375.00
069.6565.04	---
060.8723.-- or 060.8746.00	---

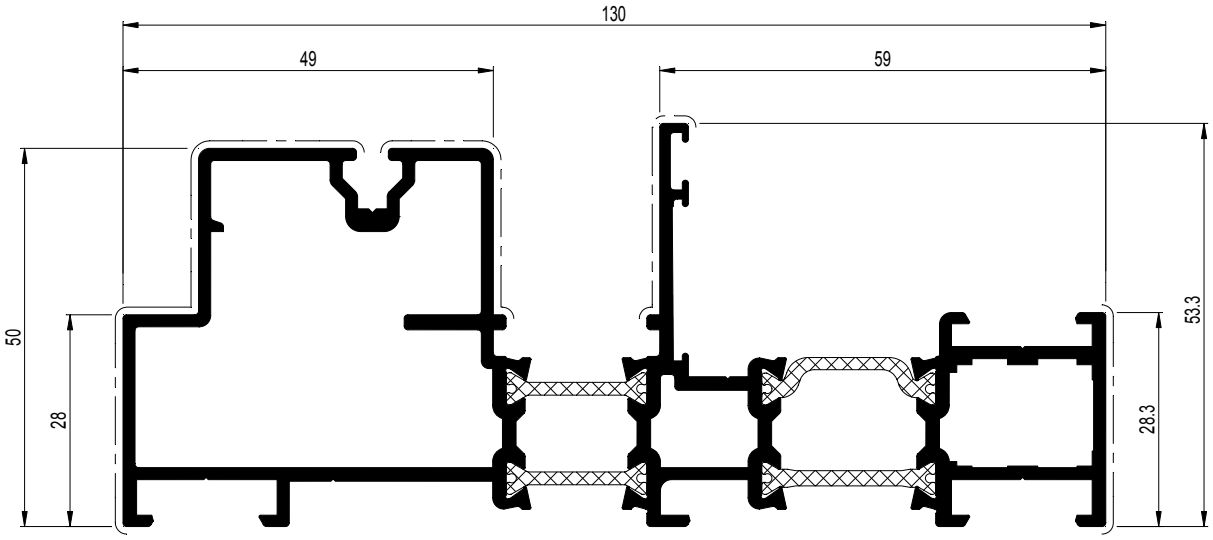
D0076200

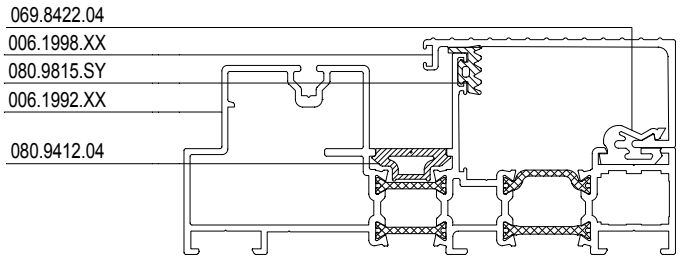
CP 130

BUITENKADER MONORAIL BUITENBEGLAZING
DORMANT MONORAIL VITRAGE EXTERIEUR
OUTER FRAME MONORAIL OUTER GLAZING
BLENDRAHMEN MONORAIL AUSSENVERGLASUNG

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	
006.1992.XX	51.04	17.8	7.00	95.977	14.240	67.40	18.999	5.850	20.84	X Y Y X 0

006.1992.XX





006.1992.XX	
068.8175.00 or 068.8520.00 068.7850.00	095.H800.00 of-ou-or-oder 095.B500.00
068.8825.00 068.8175.00 050.5153.-- (2x)	097.V000.00 097.W900.00 of-ou-or-oder 097.0737.00
068.8825.00 068.8520.00 050.5091.-- (2x)	097.V000.00 097.W900.00 of-ou-or-oder 097.0737.00
068.8825.00 068.8175.00 050.5920.-- (2x)	097.0737.00
060.8723.-- 060.8746.00	---

D0090725

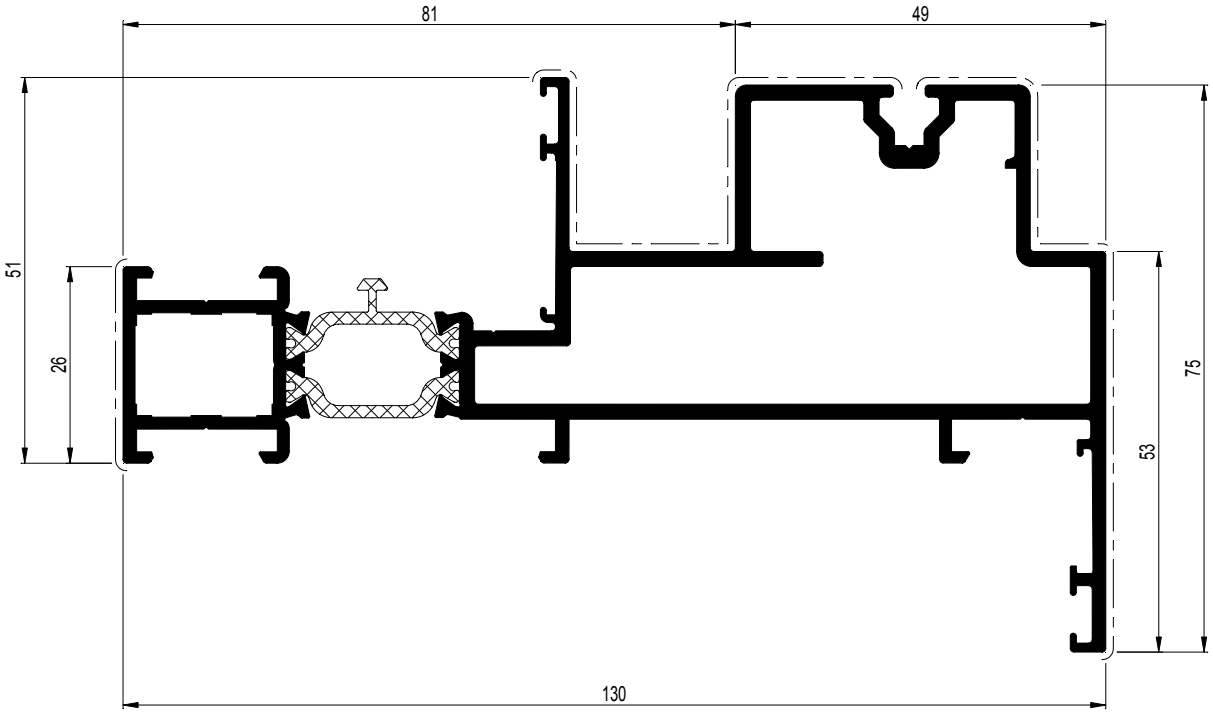
Profielen
Profilés
Profiles
Profile

CP 130

MONORAIL MET AANSLAG
MONORAIL AVEC COUVRE-JOINT
MONORAIL WITH BUTT-STRIP
MONORAIL MIT ANSCHLAG

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y Y X 0
006.1981.XX	57.64	21.6	7.00/5.50	110.683	14.729	54.85	26.798	6.019	44.53	

006.1981.XX



006.1981.XX	
068.8175.00 or 068.8520.00 068.7850.00	095.H800.00 of-ou-or-oder 095.B500.00
068.8825.00 068.8520.00 050.5091.-- (2x)	097.W900.00 of-ou-or-oder 097.0003.00
069.6565.04	---
060.8723.-- or 060.8746.00 060.8736.00	---

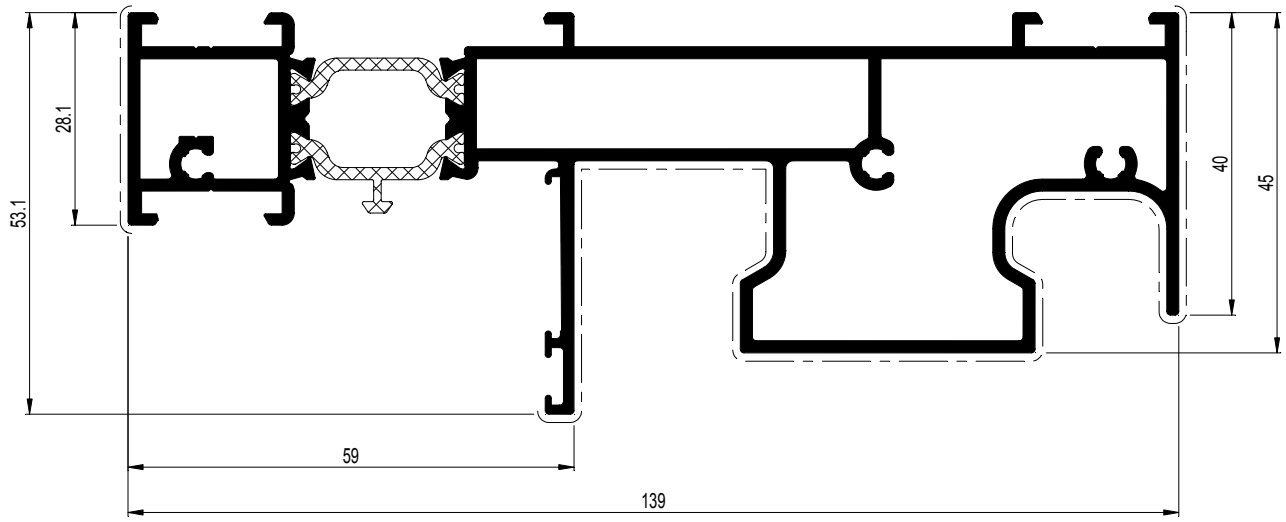
D0080225

CP 130-LS

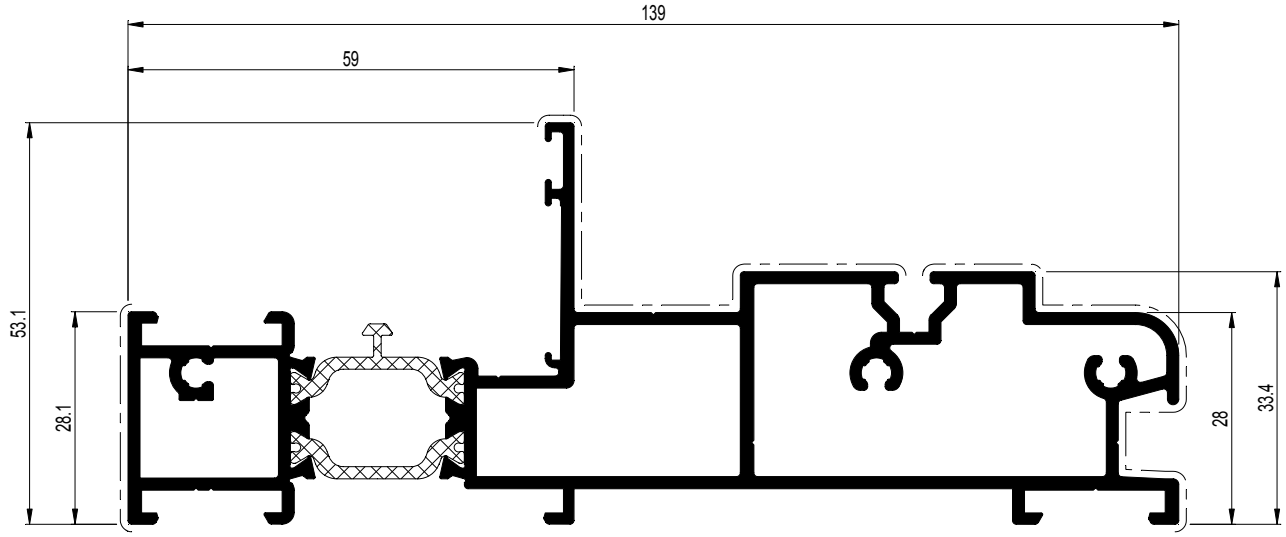
BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

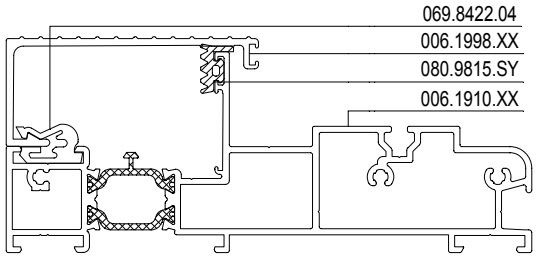
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
006.1910.XX	50.96	18.7	7.00/4.00	112.741	15.949	68.31	10.540	2.982	17.76
006.1913.XX	55.45	25.6	7.00/4.00	121.149	16.584	65.95	14.947	4.424	33.79

006.1913.XX



006.1910.XX





006.1910.XX	
052.5315.-- (3x)	097.0051.00
060.8746.00	---

006.1913.XX	
052.5315.-- (3x)	097.0051.00
060.8746.00	---

D0084537

Profielen
Profilés
Profiles
Profile

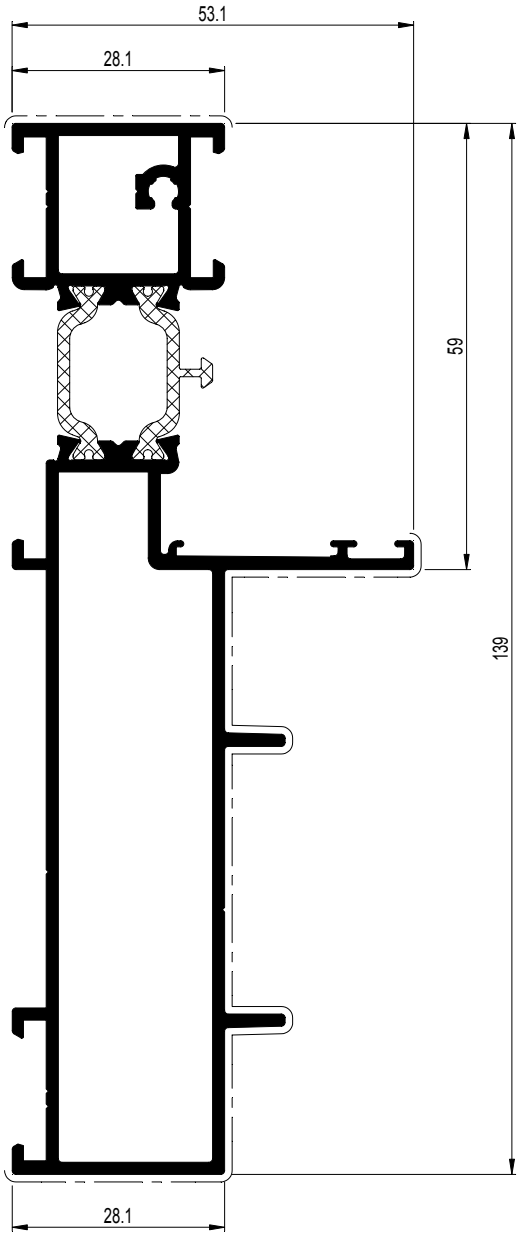
CP 130-LS

BUITENKADER
DORMANT
OUTER FRAME
BLENDRAHMEN

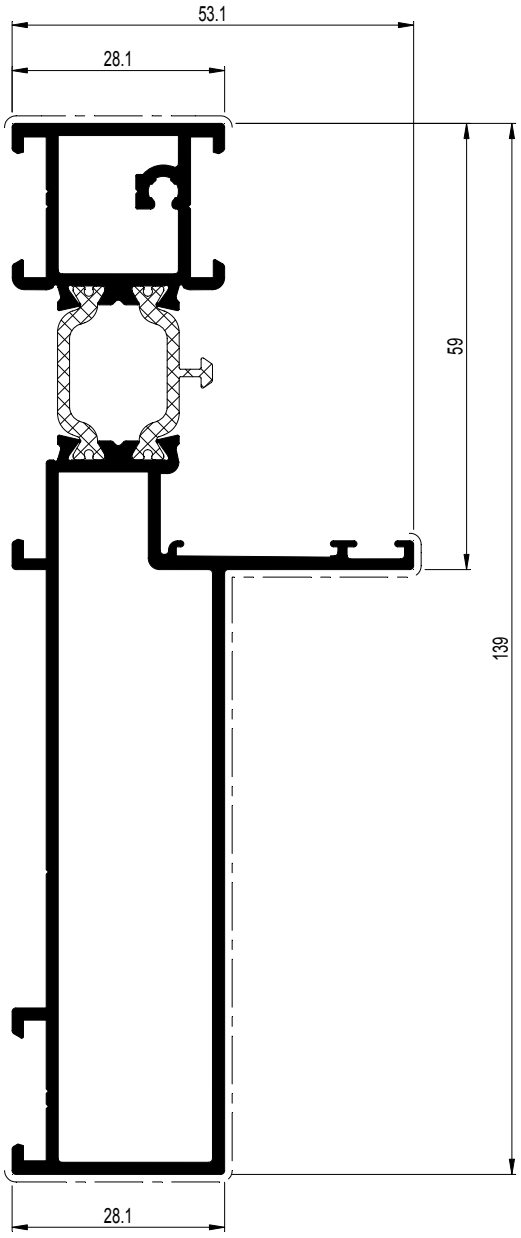
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
006.1911.XX	49.43	19.6	4.00	101.514	13.874	73.17	9.738	2.712	17.19
006.1912.XX	46.41	16.6	4.00	98.334	13.192	74.54	9.108	2.495	16.60

Y
X X
0 Y

006.1911.XX



006.1912.XX



006.1911.XX	
060.8746.00	---

006.1912.XX	
068.7835.00	095.H800.00 of-ou-or-oder 095.B500.00
068.6094.00 051.5240.-- (4x)	---
060.8746.00	---

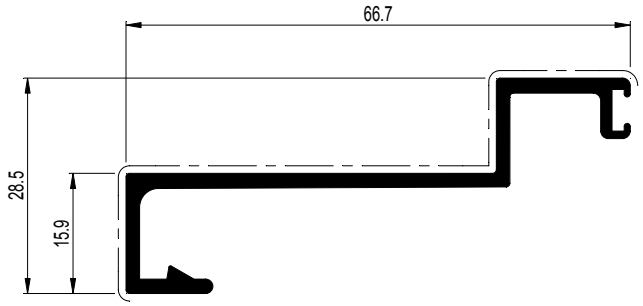
D0084538

CP 130-LS

AFDEKPROFIEL
PROFILE DE RECOUVREMENT
COVERING PROFILE
ABDECKPROFIL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	
006.2000.XX	22.67	9.5	7.00	10.627	2.893	36.74	1.320	0.841	15.69	X Y Y X 0

006.2000.XX



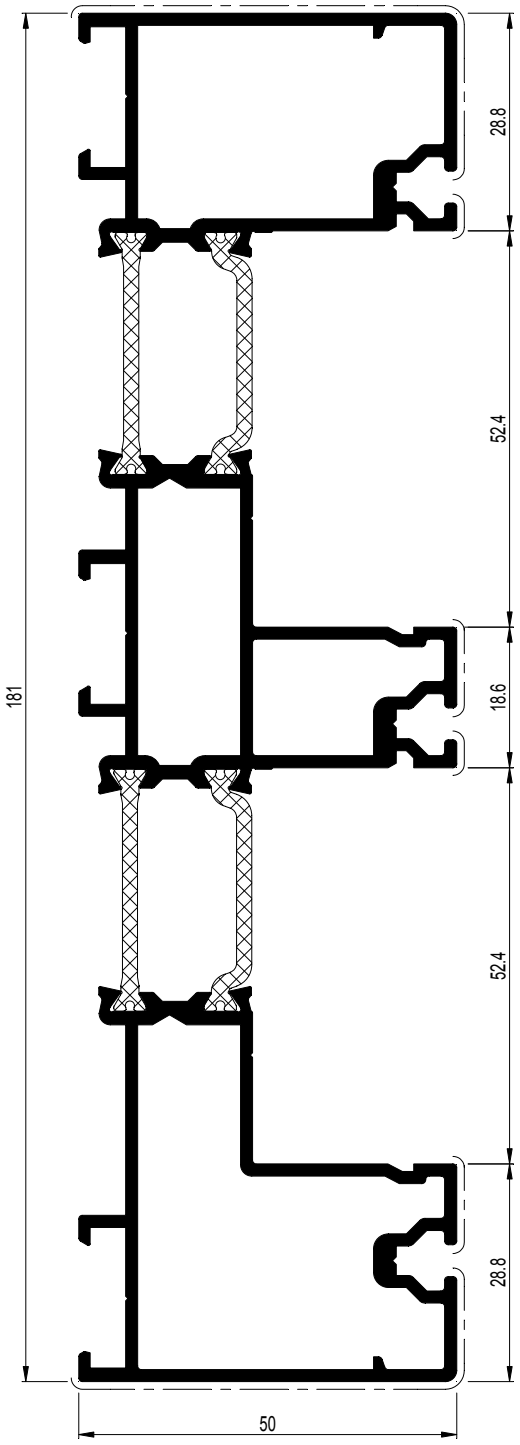
D0084540

CP 130

BUITENKADER 3-RAIL
DORMANT 3-RAIL
OUTER FRAME 3-RAIL
BLENDRAHMEN 3-RAIL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	Y X X 0 Y
006.1993.XX	65.08	16.6	7.00	280.536	30.807	89.94	28.425	10.837	23.77	

006.1993.XX



006.1993.XX	
068.8175.00 (2x) or 068.8520.00 (2x)	095.H800.00 of-ou-or-oder 095.B500.00
068.8175.00 (2x) 050.5153.-- (4x)	097.V000.00 of-ou-or-oder 097.0737.00
068.8520.00 (2x) 050.5091.-- (4x)	097.V000.00 of-ou-or-oder 097.0737.00
068.8175.00 (2x) 068.5920.-- (4x)	097.V000.00 of-ou-or-oder 097.0737.00
069.6575.04 (2x)	---

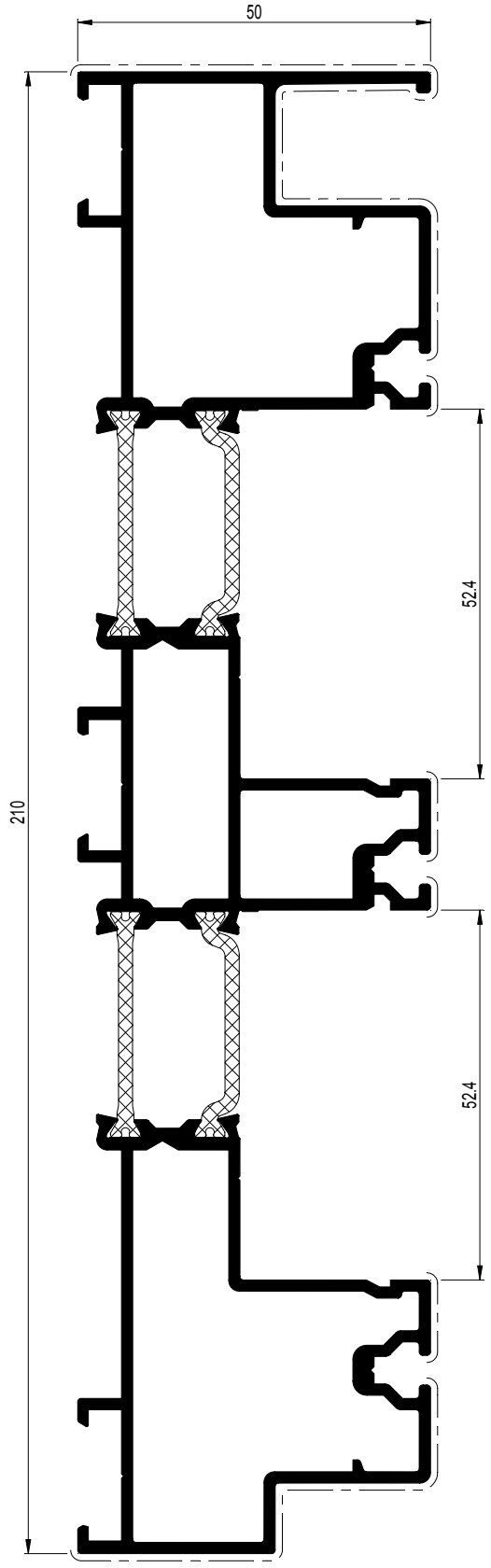
D0076204

CP 130

BUITENKADER 3-RAIL
DORMANT 3-RAIL
OUTER FRAME 3-RAIL
BLENDRAHMEN 3-RAIL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	Y X X 0 Y
006.1995.XX	73.96	23.9	7.00	322.517	30.298	106.45	30.943	11.799	23.78	

006.1995.XX



006.1995.XX	
068.8175.00 (2x) or 068.8520.00 (2x)	095.H800.00 of-ou-or-oder 095.B500.00
068.8175.00 (2x) 050.5153.-- (4x)	097.V000.00 of-ou-or-oder 097.0737.00
068.8520.00 (2x) 050.5091.-- (4x)	097.V000.00 of-ou-or-oder 097.0737.00
068.8175.00 (2x) 068.5920.-- (4x)	097.V000.00 of-ou-or-oder 097.0737.00
069.6575.04 (2x)	---

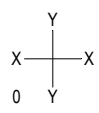
D0084539

Profielen
Profilés
Profiles
Profile

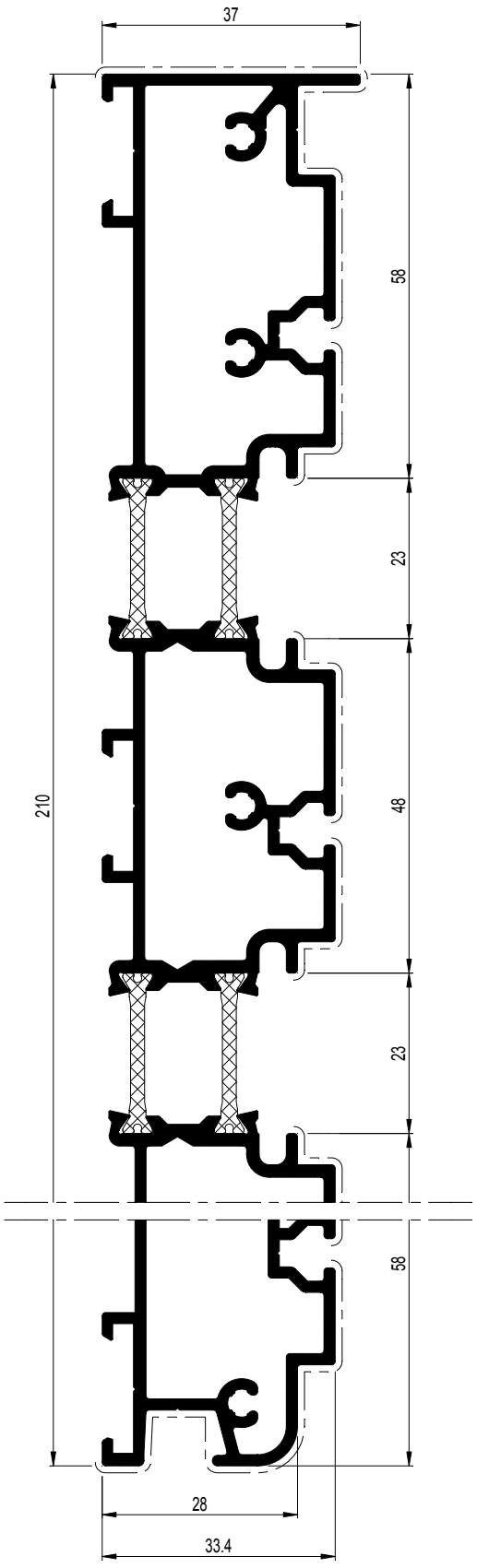
CP 130-LS

BUITENKADER 3-RAIL
DORMANT 3-RAIL
OUTER FRAME 3-RAIL
BLENDRAHMEN 3-RAIL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
006.1920.XX	69.46	26.7	7.00	391.382	37.067	105.59	14.475	7.578	17.90



006.1920.XX



006.1920.XX	
052.5315.-- (5x)	---

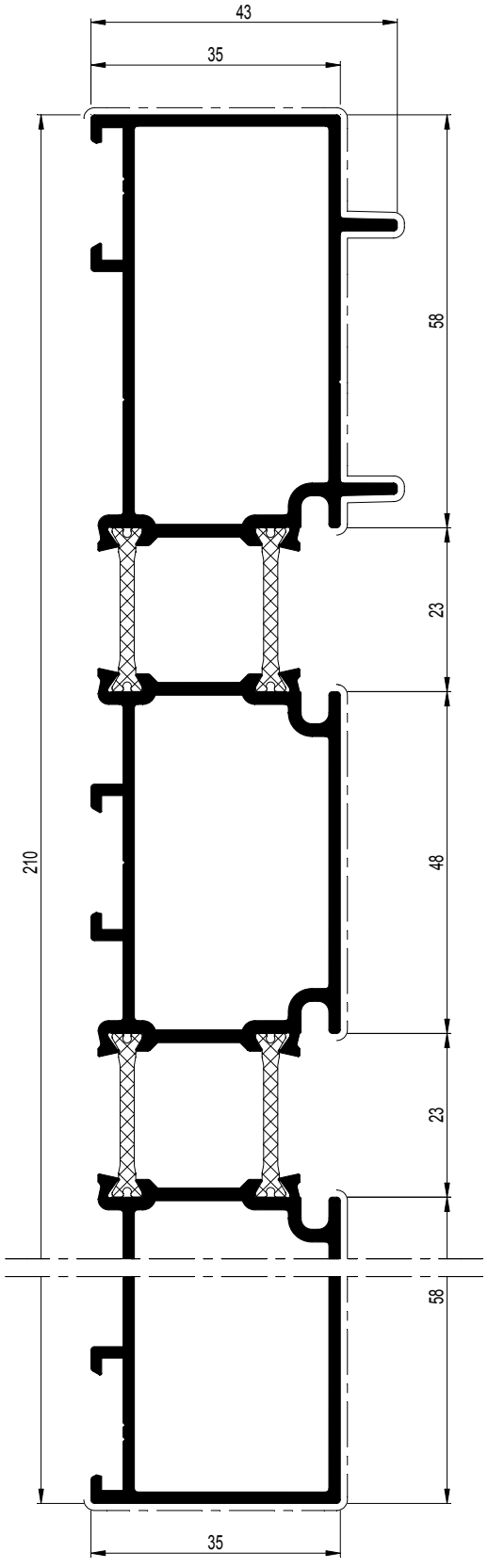
D0076205

CP 130-LS

BUITENKADER 3-RAIL
DORMANT 3-RAIL
OUTER FRAME 3-RAIL
BLENDRAHMEN 3-RAIL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	Y X X 0 Y
006.1922.XX	61.63	26.5	5.50	316.388	29.607	106.86	17.746	7.285	18.64	

006.1922.XX



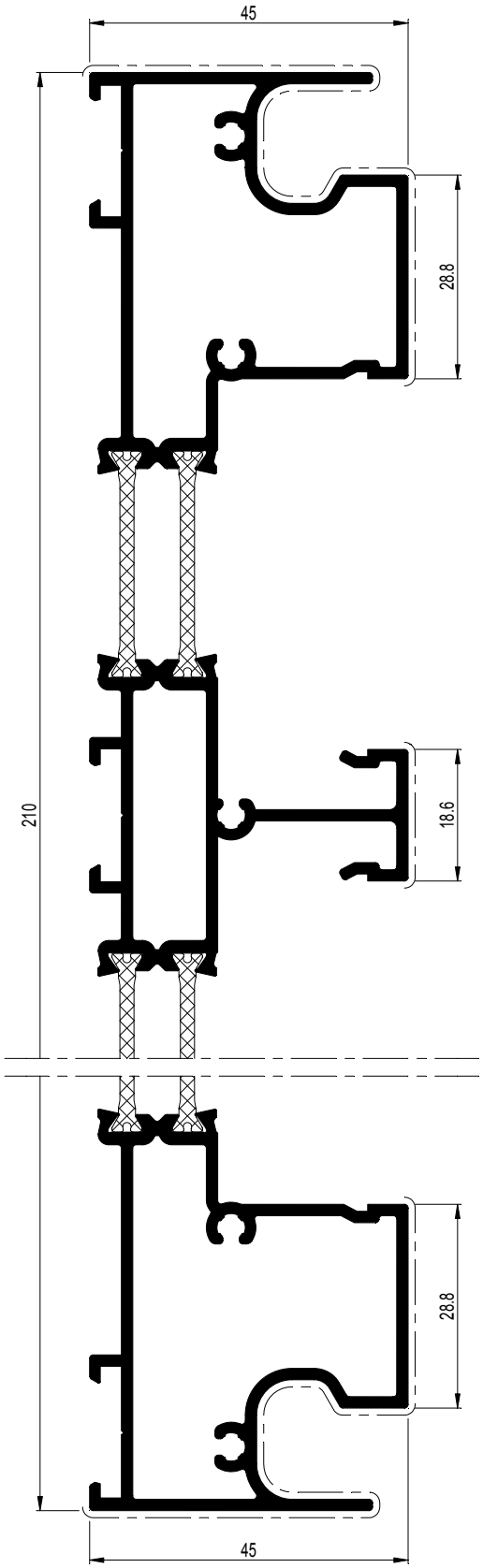
D0076206

CP 130-LS

BUITENKADER 3-RAIL
DORMANT 3-RAIL
OUTER FRAME 3-RAIL
BLENDRAHMEN 3-RAIL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
006.1923.XX	76.94	8.4	7.00	404.196	38.493	105.01	22.902	9.037	25.34

006.1923.XX



006.1923.XX	
052.5315.-- (5x)	---

D0076207

Profielen
Profilés
Profiles
Profile

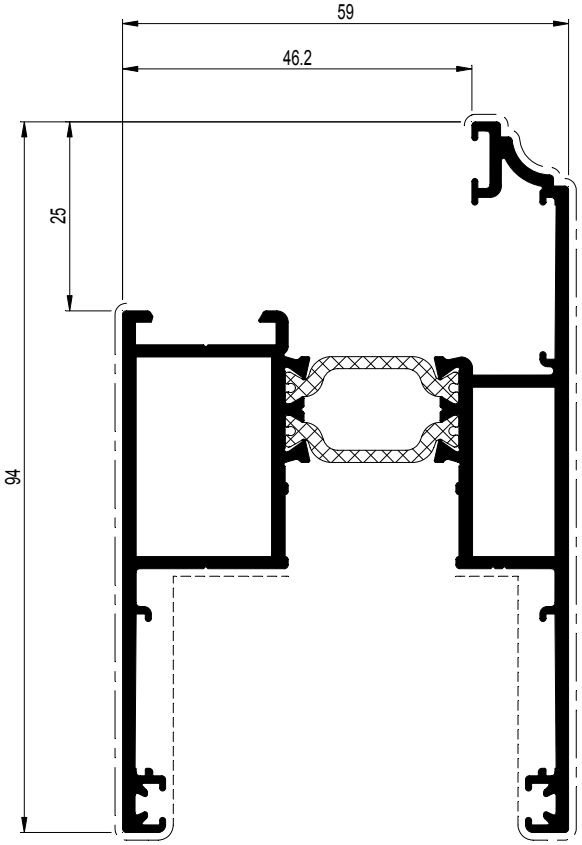
CP 130
CP 130-LS

VLEUGEL
OUVRANT
VENT
FLUEGEL

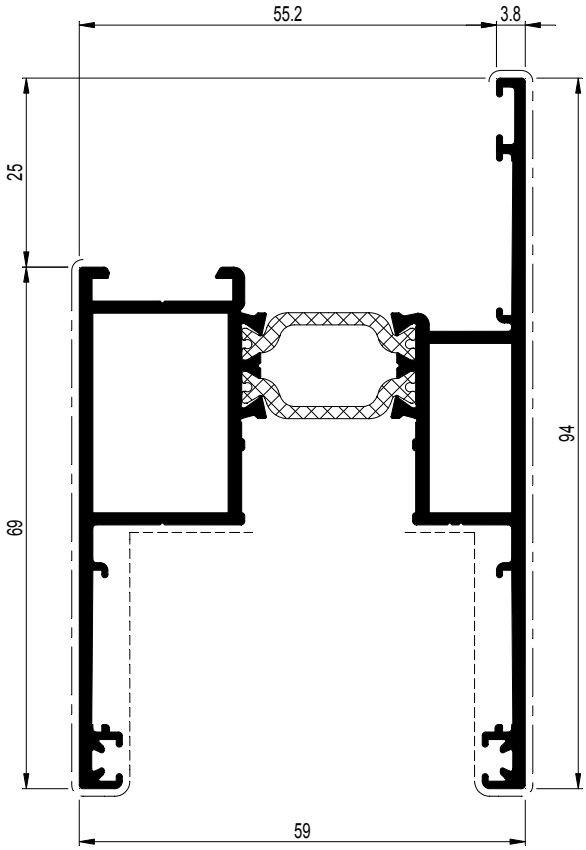
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
006.1977.XX	50.58	18.5	7.00	24.332	7.498	26.55	31.545	6.555	45.88
006.1986.XX	48.15	17.9	7.00/5.00	24.165	7.557	27.02	27.682	5.570	44.30

X Y Y X 0

006.1977.XX



006.1986.XX



006.1977.XX	
068.7952.00 068.7832.00	095.H800.00 of-ou-or-oder 095.B500.00
068.8826.00 068.7832.00 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0739.00
068.7952.00 068.7832.00 050.5153.-- (2x) 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0739.00
068.7952.00 068.7832.00 068.5920.-- (2x) 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0739.00
069.6565.04	---
060.8723.--	---

006.1986.XX	
068.7952.00 068.7832.00	095.H800.00 of-ou-or-oder 095.B500.00
068.8826.00 068.7832.00 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0739.00
068.7952.00 068.7832.00 050.5153.-- (2x) 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0739.00
068.7952.00 068.7832.00 068.5920.-- (2x) 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0739.00
069.6565.04	---
060.8723.-- (3x) or 060.8723.--(2x) +060.8760.00(1x)	---

D0076195

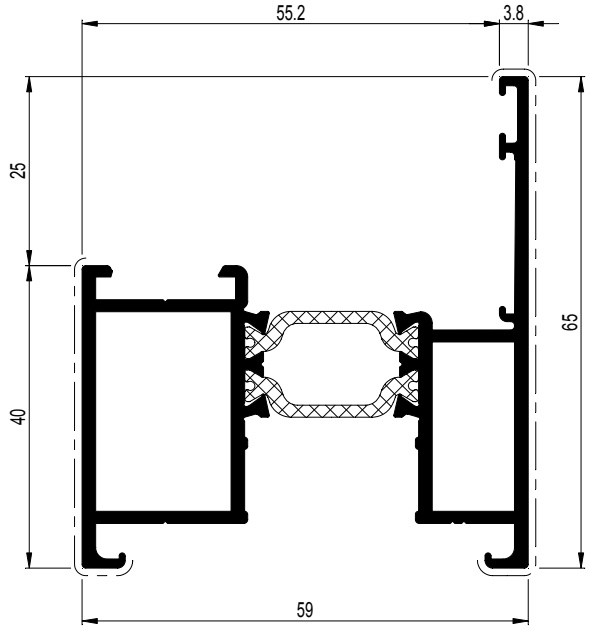
Profielen
Profilés
Profiles
Profile

CP 130
CP 130-LS

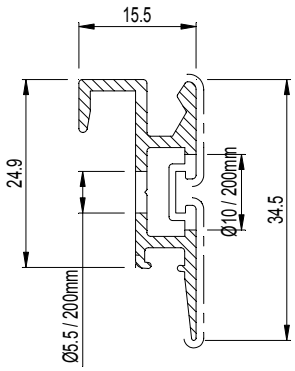
VLEUGEL + WISSELPROFIEL
OUVRANT + CHICANE
VENT + MEETING SECTION
FLUEGEL + WECHSELPROFIL

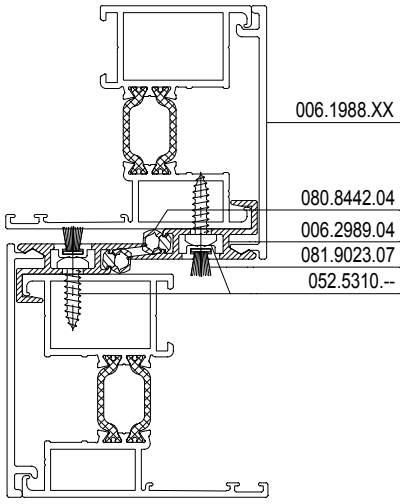
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y Y X 0
006.1987.XX	32.66	11.0	5.50	16.811	5.152	26.37	10.177	2.496	24.22	
006.2989.04	-	-	5.50	-	-	-	-	-	-	

006.1987.XX



006.2989.04





006.1987.XX	
068.7952.00	095.H800.00
of-ou-or-oder	
068.7832.00	095.B500.00
068.8826.00 068.7832.00 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0739.00
068.7952.00 068.7832.00 050.5153.-- (2x) 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0739.00
068.7952.00 068.7832.00 068.5920.-- (2x) 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0739.00
069.6565.04	---
060.8723.-- or 060.8746.00	---

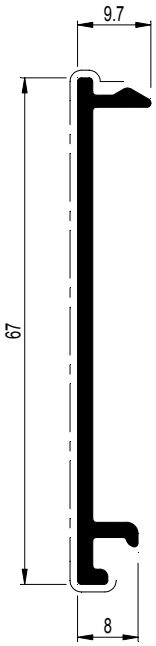
D0076167

CP 130
CP 130-LS

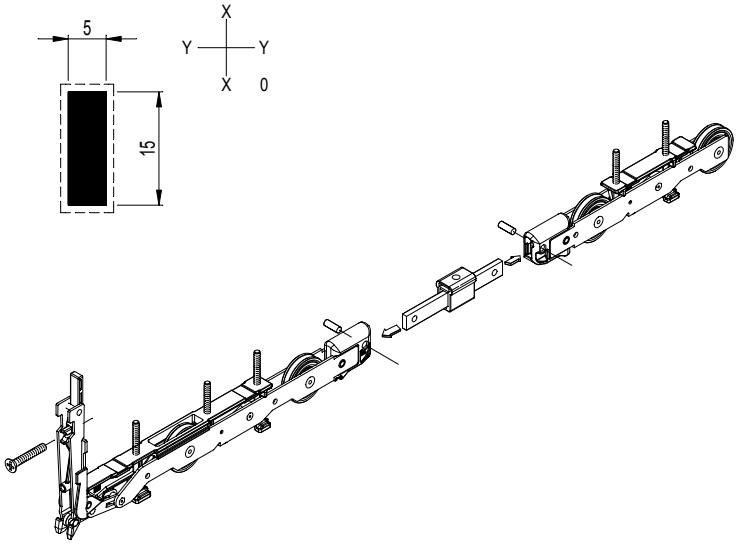
WISSELPROFIEL
CHICANE
MEETING SECTION
WECHSELPROFIL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
006.1988.XX	16.77	7.7	5.50/3.00	7.634	2.259	33.21	0.061	0.077	1.79
006.2990.04	-	-	5.50	-	-	-	-	-	-
0M0.1505.XX	4.00	4.0	6.00	0.140	0.187	7.50	0.015	0.062	2.50

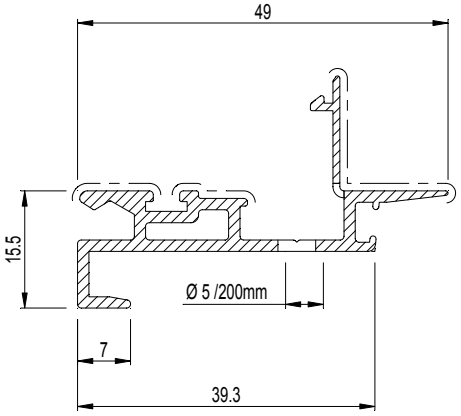
006.1988.XX

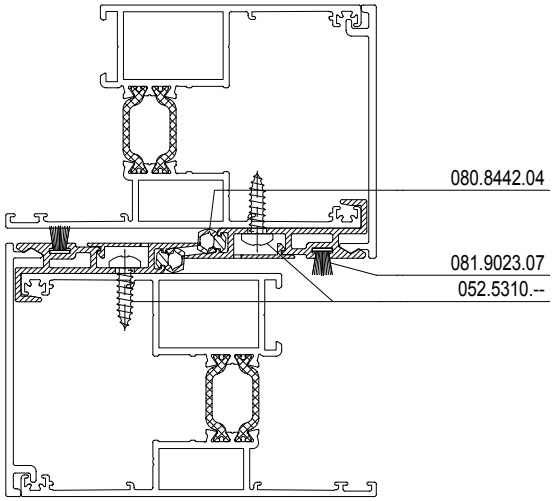


0M0.1505.XX



006.2990.04



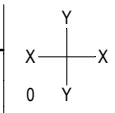


D0076198

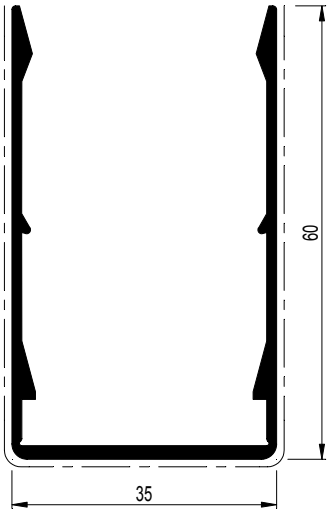
CP 130
CP 130-LS

VERSTERKINGSPROFIELEN VLEUGEL
PROFILES DE RENFORCEMENT OUVRANT
REINFORCEMENT PROFILES VENT
VERSTAERKUNGSPROFILE FLUEGEL

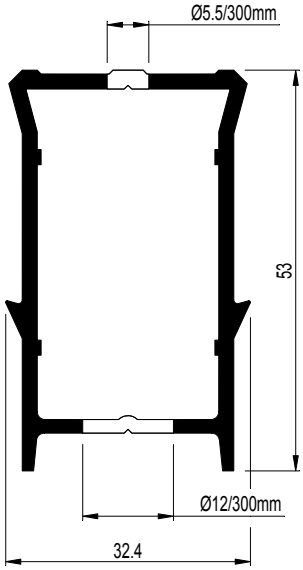
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
030.1096.00	-	-	7.00	4.881	2.665	18.31	5.085	2.793	18.19
030.1097.00	-	-	7.00	10.260	3.656	28.06	4.477	2.763	16.20
030.1098.00	-	-	7.00	19.656	6.418	25.35	6.287	3.880	16.20
030.3097.XX	11.29	11.3	7.00	2.767	1.132	12.56	5.037	2.583	19.50
030.3099.XX	31.23	15.3	7.00	9.625	2.614	23.19	5.654	3.220	17.56

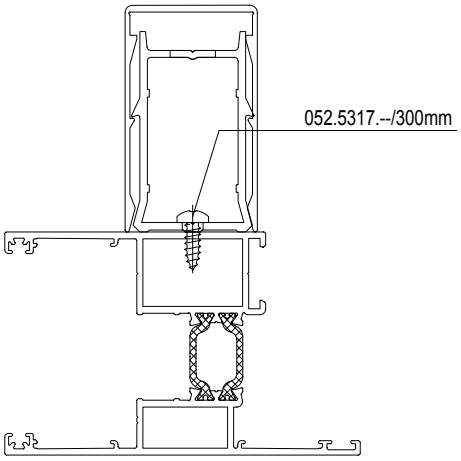


030.3099.XX

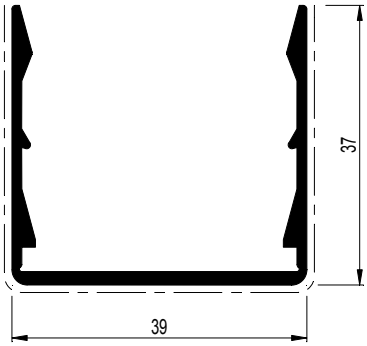


030.1097.00

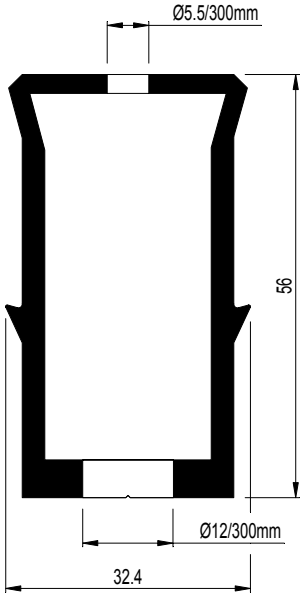


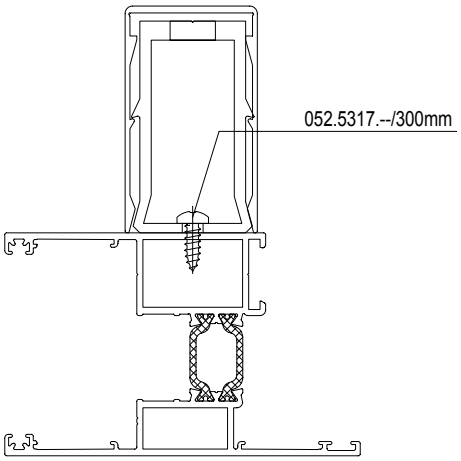


030.3097.XX

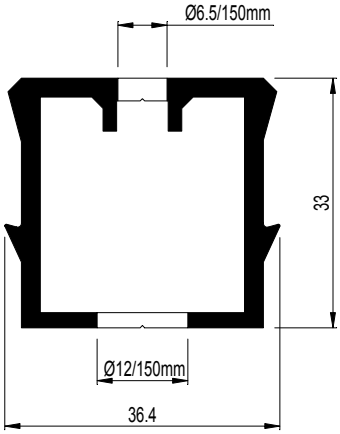


030.1098.00





030.1096.00



D0076208

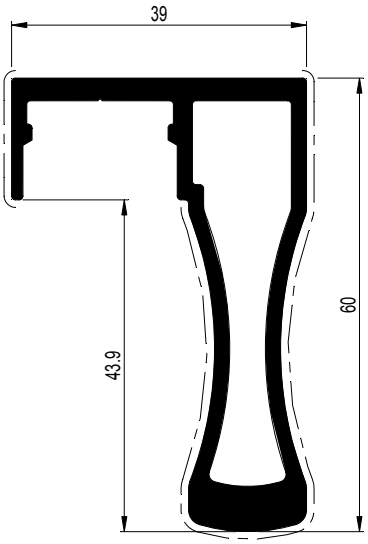
CP 130
CP 130-LS

VERSTERKINGSPROFIEL
PROFILE DE RENFORCEMENT
REINFORCEMENT PROFILE
VERSTAERKUNGSPROFIL

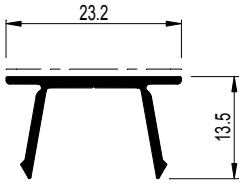
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
030.1099.XX	22.25	13.6	7.00	21.049	6.145	34.25	5.071	1.930	26.27
043.1028.XX	9.59	2.3	6.00	-	-	-	-	-	-

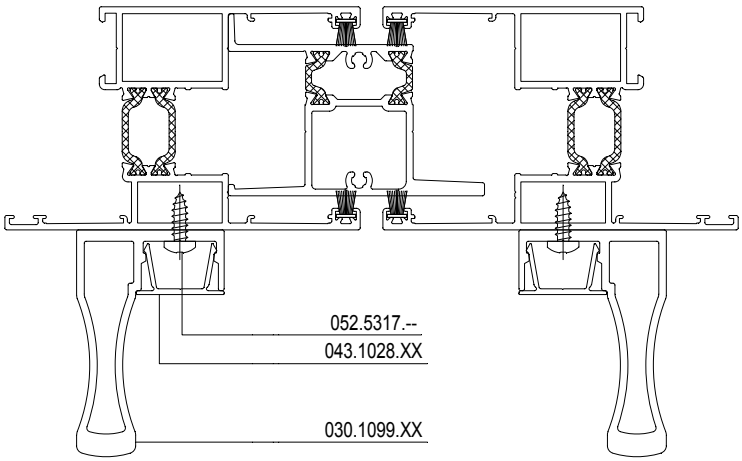
Y
X X
0 Y

030.1099.XX



043.1028.XX





D0084684

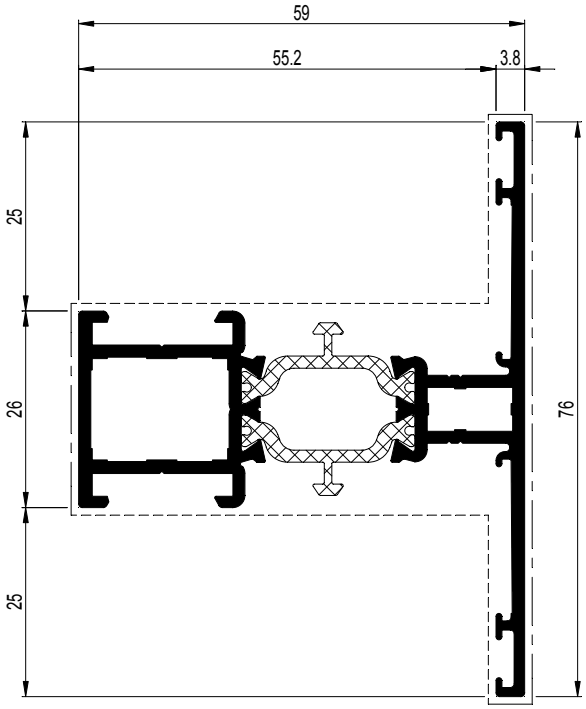
CP 130
CP 130-LS

T-PROFIELEN
TRAVERSES
TRANSOM-MULLIONS
SPROSSEN

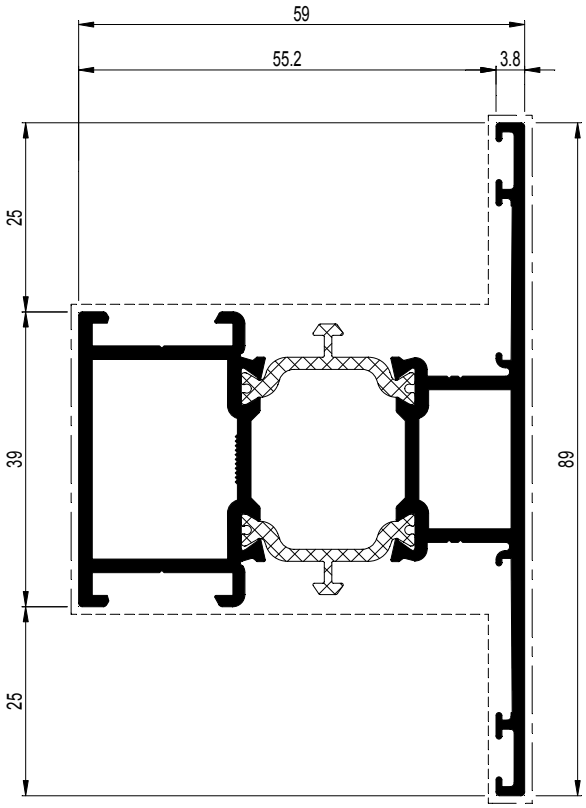
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
005.0113.XX	34.44	11.0	7.00/5.00	14.901	4.187	23.42	8.621	2.268	38.00
005.0120.XX	36.86	13.6	7.00/5.00	18.916	5.480	24.49	16.299	3.663	44.50

X Y Y X 0

005.0113.XX



005.0120.XX



005.0113.XX	
068.7850.00 068.7851.00	095.H800.00 of-ou-or-oder 095.B500.00
068.8840.00	097.W900.00 097.O900.00 097.P000.00 of-ou-or-oder 097.0375.00
068.7850.00 068.7851.00 050.5153.-- (2x) 068.8937.-- (2x)	097.W900.00 097.O900.00 097.P000.00 of-ou-or-oder 097.0375.00
068.7850.00 068.7851.00 068.5920.-- (2x) 068.8937.-- (2x)	097.W900.00 097.O900.00 097.P000.00 of-ou-or-oder 097.0375.00
068.8730.00+(*) or 068.8740.00+(*) (*) 050.5153.--	097.X300.00 097.O900.00 097.P000.00 of-ou-or-oder 097.0374.00
068.8735.00 050.5153.--	097.X300.00 097.O900.00 097.P000.00 of-ou-or-oder 097.0374.00
068.8730.00+(*) or 068.8740.00+(*) (*) 068.5920.00	097.X300.00 097.O900.00 097.P000.00 of-ou-or-oder 097.0374.00
068.8735.00 068.5920.00	097.X300.00 097.O900.00 097.P000.00 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)	---

005.0120.XX	
068.7952.00 068.7853.00	095.H800.00 of-ou-or-oder 095.B500.00
068.8841.00	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0375.00
068.7952.00 068.7853.00 050.5153.-- (2x) 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0375.00
068.7952.00 068.7853.00 068.5920.-- (2x) 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0375.00
068.8731.00+(*) or 068.8741.00+(*) (*) 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0374.00
068.8736.00 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0374.00
068.8731.00+(*) or 068.8741.00+(*) (*) 068.5920.00 (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0374.00
068.8736.00 068.5920.00 (2x)	097.X300.00 097.X000.00 097.X100.00 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)	---

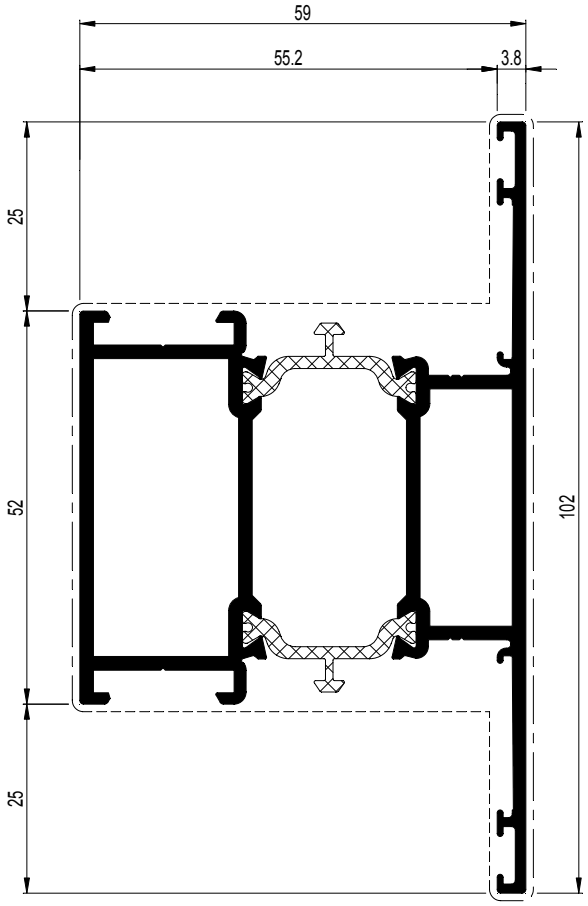
D0076210

CP 130
CP 130-LS

T-PROFIELEN
TRAVERSES
TRANSOM-MULLIONS
SPROSSEN

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

005.0114.XX



005.0114.XX	
068.7854.00 068.7855.00	095.H800.00 of-ou-or-oder 095.B500.00
068.8842.00	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0375.00
068.7854.00 068.7855.00 050.5153.-- (2x) 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0375.00
068.7854.00 068.7855.00 068.5920.-- (2x) 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0375.00
068.8732.00+(*) or 068.8742.00+(*) (*) 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0374.00
068.8737.00 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0374.00
068.8732.00+(*) or 068.8742.00+(*) (*) 068.5920.00 (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0374.00
068.8737.00 068.5920.00 (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0374.00
068.8779.00 068.8906.04 (2x) 060.8715/16.00 (2x)	097.0009.00
068.8905.00 068.8906.04 (4x) 060.8715/16.00 (2x)	097.0008.00
069.6567.04	---
060.8723.-- (2x) or 060.8746.00 (2x) 060.8715/16.00 (2x)	---

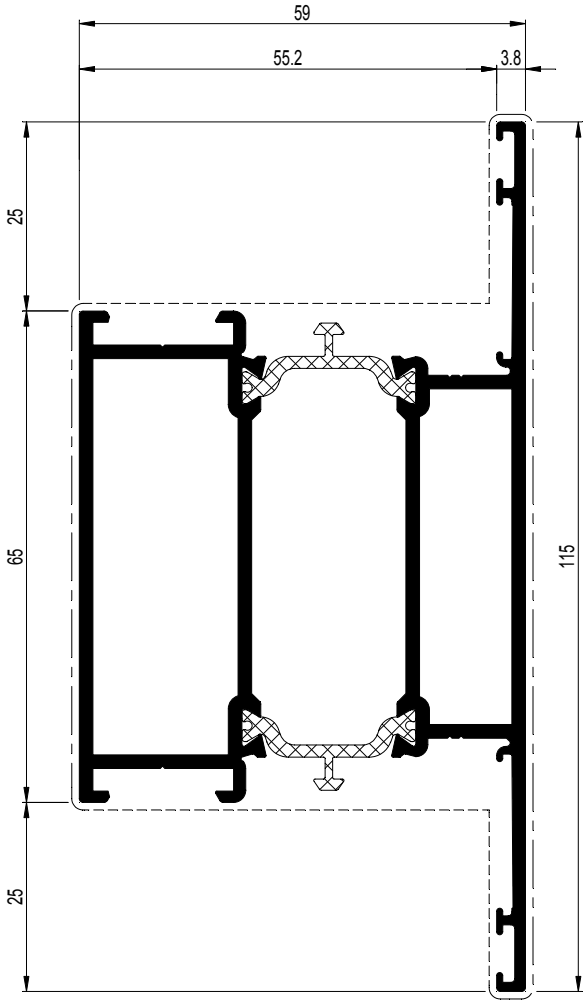
D0076211

CP 130
CP 130-LS

T-PROFIELEN
TRAVERSES
TRANSOM-MULLIONS
SPROSSEN

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

005.0123.XX



005.0123.XX	
068.7856.00 068.7857.00	095.H800.00 of-ou-or-oder 095.B500.00
068.8843.00	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0375.00
068.7856.00 068.7857.00 050.5153.-- (2x) 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0375.00
068.7856.00 068.7857.00 068.5920.-- (2x) 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0375.00
068.8733.00+(*) or 068.8743.00+(*) (*) 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0374.00
068.8738.00 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0374.00
068.8733.00+(*) or 068.8743.00+(*) (*) 068.5920.00 (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0374.00
068.8738.00 068.5920.00 (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0374.00
068.8779.00 068.8906.04 (3x) 060.8715/16.00 (2x)	097.0009.00
068.8905.00 068.8906.04 (6x) 060.8715/16.00 (2x)	097.0008.00
069.6568.04	---
060.8723.-- (2x) or 060.8746.00 (2x) 060.8715/16.00 (2x)	---

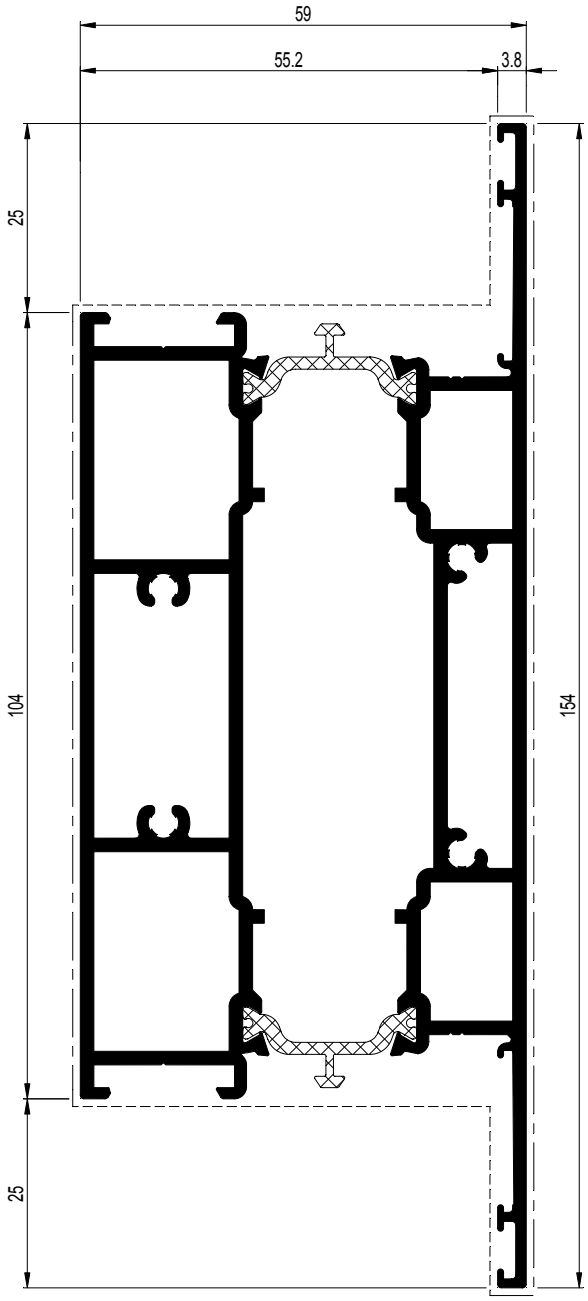
D0076212

CP 130
CP 130-LS

T-PROFIELEN
TRAVERSES
TRANSOM-MULLIONS
SPROSSEN

	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
0K5.0824.XX	50.00	26.5	1.15	41.760	12.966	26.79	142.536	18.511	77.00

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



0K5.0824.XX	
052.5315.-- (4x)	---
068.8734.00 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0375.00
068.8739.00 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0375.00
068.8734.00 068.5920.00 (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0374.00
068.8739.00 068.5920.00 (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0374.00
068.8779.00 (2x) 068.8906.04 (2x) 060.8715/16.00 (2x)	097.0009.00
060.8746.00 (2x) 060.8715/16.00 (2x)	---

005.0824.XX	
052.5315.-- (4x)	097.0417.00
068.8734.00 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0375.00
068.8739.00 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0375.00
068.8734.00 068.5920.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0374.00
068.8739.00 068.5920.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0374.00
068.8779.00 (2x) 068.8906.04 (2x) 060.8715/16.00 (2x)	097.0009.00
060.8746.00 (2x) 060.8715/16.00 (2x)	---

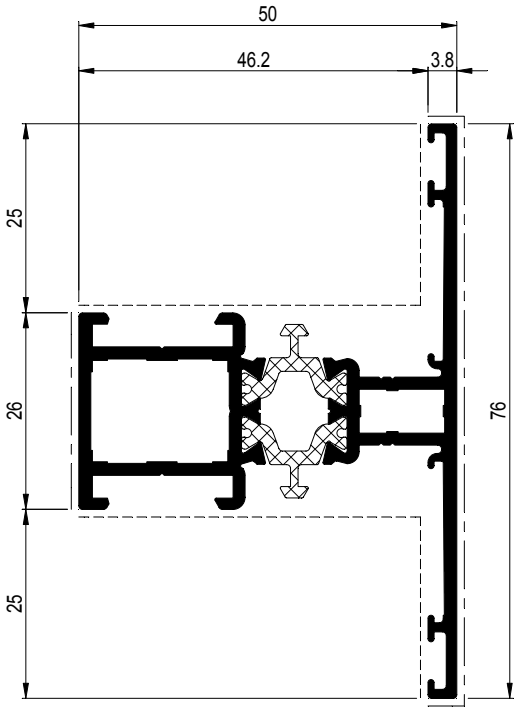
D0080658

CP 130
CP 130-LS

T-PROFIEL
TRAVERSE
TRANSOM-MULLION
SPROSSE

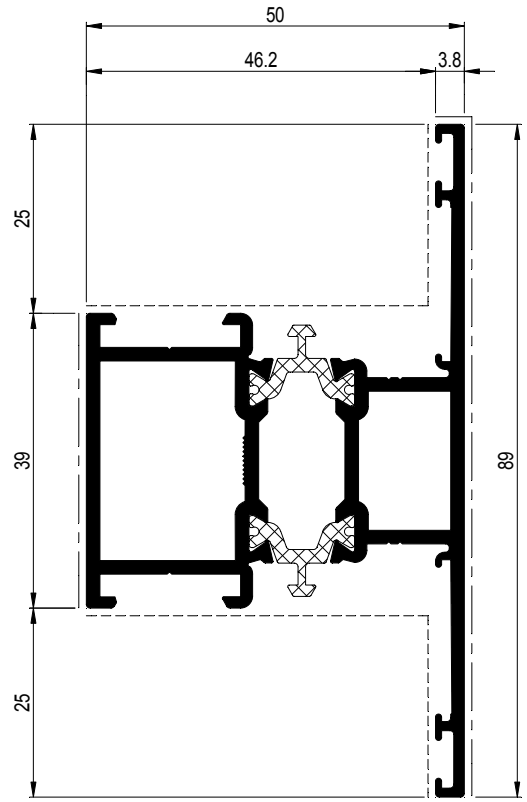
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
001.0113.XX	34.24	11.4	7.00	9.833	3.215	19.41	8.602	2.264	38.00
001.0120.XX	36.86	13.6	7.00	12.492	4.212	20.35	16.299	3.663	44.50

001.0113.XX



001.0113.XX	
068.7850.00 068.7851.00	095.H800.00 of-ou-or-oder 095.B500.00
068.8840.00	097.W900.00 097.O900.00 097.P000.00 of-ou-or-oder 097.F800.00 of-ou-or-oder 097.0394.00
068.7850.00 068.7851.00 050.5153.-- (2x) 068.8937.-- (2x)	097.W900.00 097.O900.00 097.P000.00 of-ou-or-oder 097.0394.00
068.7850.00 068.7851.00 068.5920.-- (2x) 068.8937.-- (2x)	097.W900.00 097.O900.00 097.P000.00 of-ou-or-oder 097.0394.00
068.8730.00+(*) or 068.8740.00+(*) (*) 050.5153.--	097.X300.00 097.O900.00 097.P000.00 of-ou-or-oder 097.0393.00
068.8735.00 050.5153.--	097.X300.00 097.O900.00 097.P000.00 of-ou-or-oder 097.0393.00
068.8730.00+(*) or 068.8740.00+(*) (*) 068.5920.00	097.X300.00 097.O900.00 097.P000.00 of-ou-or-oder 097.0393.00
068.8735.00 068.5920.00	097.X300.00 097.O900.00 097.P000.00 of-ou-or-oder 097.0393.00
068.8779.00	097.0009.00
068.8905.00	097.0008.00
069.6570.04	---
060.8723.-- (2x) or 060.8746.00 (2x) 060.8715/16.00 (2x)	---

001.0120.XX



001.0120.XX	
068.7952.00 068.7853.00	095.H800.00 of-ou-or-oder 095.B500.00
068.8841.00	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0394.00
068.8731.00+(*) or 068.8741.00+(*) (*) 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
068.8736.00 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
068.8731.00+(*) or 068.8741.00+(*) (*) 068.5920.00 (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
068.8736.00 068.5920.00 (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
068.8779.00 068.8906.04	097.0009.00
068.8905.00 068.8906.04 (2x)	097.0008.00
069.6571.04	---
060.8723.-- or 060.8746.00 060.8715/16.00	---

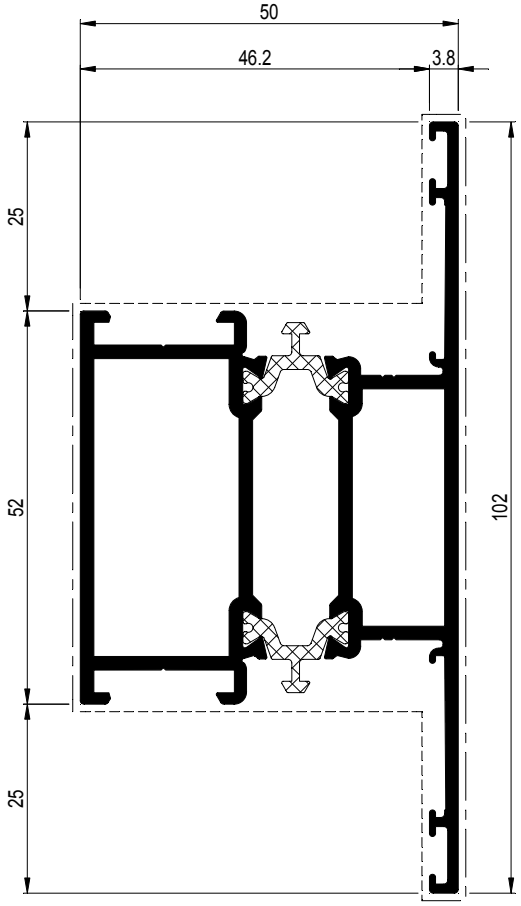
D0090745

CP 130
CP 130-LS

T-PROFIEL
TRAVERSE
TRANSOM
RIEGEL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	
001.0114.XX	39.44	16.6	7.00	14.753	5.049	20.78	28.302	5.549	51.00	X Y Y X 0

001.0114.XX



001.0114.XX	
068.7854.00 068.7855.00	095.H800.00 of-ou-or-oder 095.B500.00
068.8842.00	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0394.00
068.7854.00 068.7855.00 050.5153.-- (2x) 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0394.00
068.7854.00 068.7855.00 068.5920.-- (2x) 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0394.00
068.8732.00+(*) or 068.8742.00+(*) (*) 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
068.8737.00 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
068.8732.00+(*) or 068.8742.00+(*) (*) 068.5920.00 (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
068.8737.00 068.5920.00 (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
068.8779.00 068.8906.04 (2x)	097.0009.00
068.8905.00 068.8906.04 (4x)	097.0008.00
069.6572.04	---
060.8723.-- (2x) or 060.8746.00 (2x) 060.8715/16.00 (2x)	---

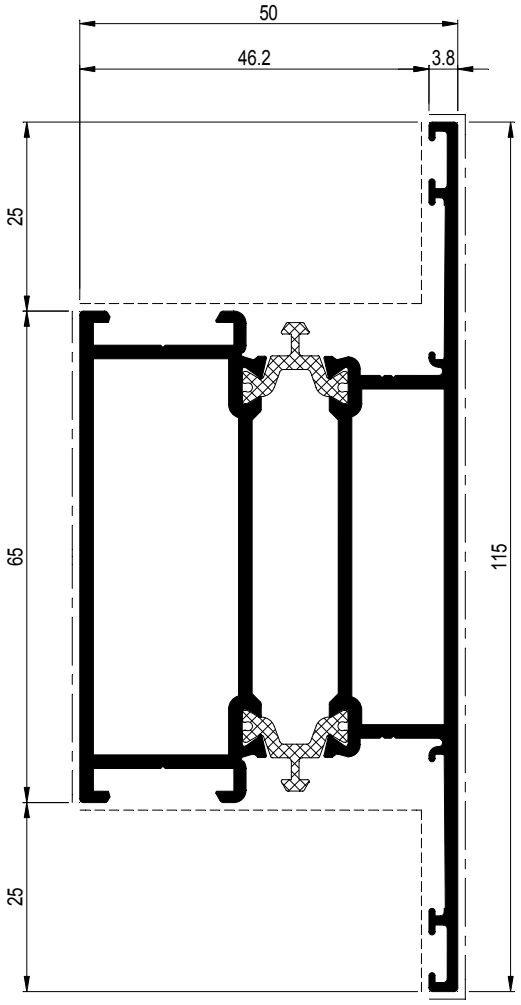
D0090746

CP 130
CP 130-LS

T-PROFIEL
TRAVERSE
TRANSOM
RIEGEL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	
001.0123.XX	42.04	19.2	7.00	17.005	5.886	21.11	45.435	7.902	57.50	X Y Y X 0

001.0123.XX



001.0123.XX	
068.7856.00 068.7857.00	095.H800.00 of-ou-or-oder 095.B500.00
068.8843.00	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0394.00
068.7856.00 068.7857.00 050.5153.-- (2x) 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0394.00
068.7856.00 068.7857.00 068.5920.-- (2x) 068.8937.-- (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0394.00
068.8733.00+(*) or 068.8743.00+(*) (*) 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
068.8738.00 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
068.8733.00+(*) or 068.8743.00+(*) (*) 068.5920.00 (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
068.8738.00 068.5920.00 (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
069.6573.04	---
060.8723.-- (2x) or 060.8746.00 (2x)	---

D0090747

CP 130
CP 130-LS

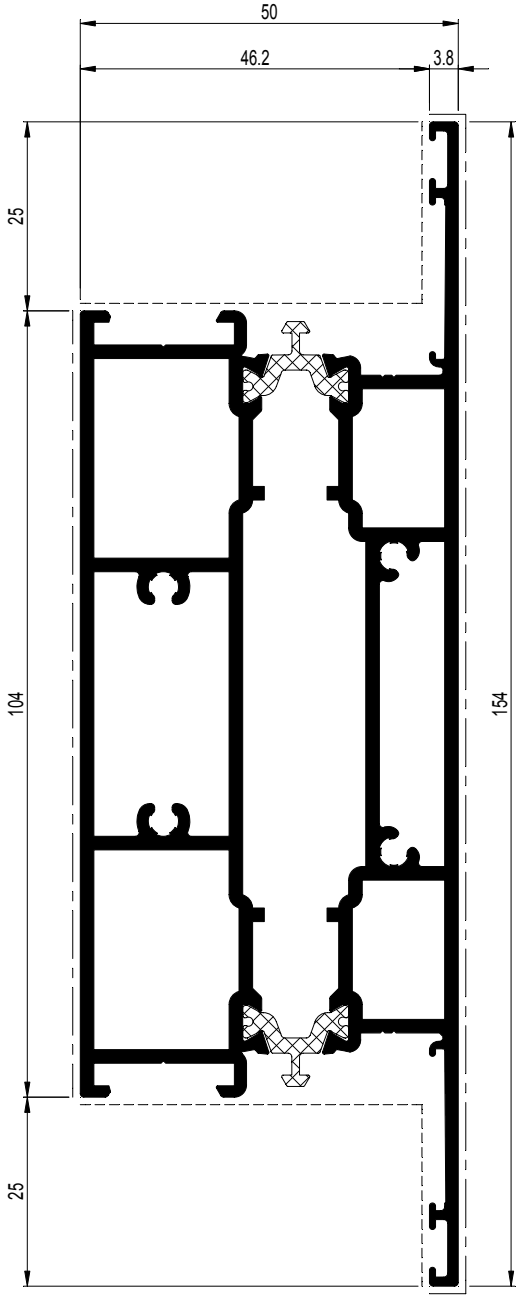
T-PROFIEL
TRAVERSE
TRANSOM
RIEGEL

REYNAERS aluminium

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
001.0824.XX	50.00	26.5	7.00	27.465	9.917	22.31	142.536	18.511	77.00
0K1.0824.XX	50.00	26.5	1.15	27.465	9.917	22.31	142.536	18.511	77.00

X
Y — Y
X 0

001.0824.XX L=7.00m
0K1.0824.XX L=1.15m



0K1.0824.XX	
068.7952.00 (2x) 068.7853.00 (2x)	---
068.8841.00 (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0394.00
052.5316.-- (4x)	---
068.8734.00 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
068.8739.00 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
068.8734.00 068.5920.00 (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
068.8739.00 068.5920.00 (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
068.8905.00 (2x) 068.8906.04 (4x)	097.0008.00
060.8723.-- (2x) or 060.8746.00 (2x) 060.8715/16.00 (2x)	---

001.0824.XX	
068.7952.00 (2x) 068.7853.00 (2x)	---
068.8841.00 (2x)	097.W900.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0394.00
052.5316.-- (4x)	---
068.8734.00 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
068.8739.00 050.5153.-- (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
068.8734.00 068.5920.00 (2x)	097.X300.00 097.X000.00 097.X100.00 of-ou-or-oder 097.0393.00
068.8739.00 068.5920.00 (2x)	097.X300.00 of-ou-or-oder 097.0393.00
068.8905.00 (2x) 068.8906.04 (4x)	097.0008.00
060.8723.-- (2x) or 060.8746.00 (2x) 060.8715/16.00 (2x)	---

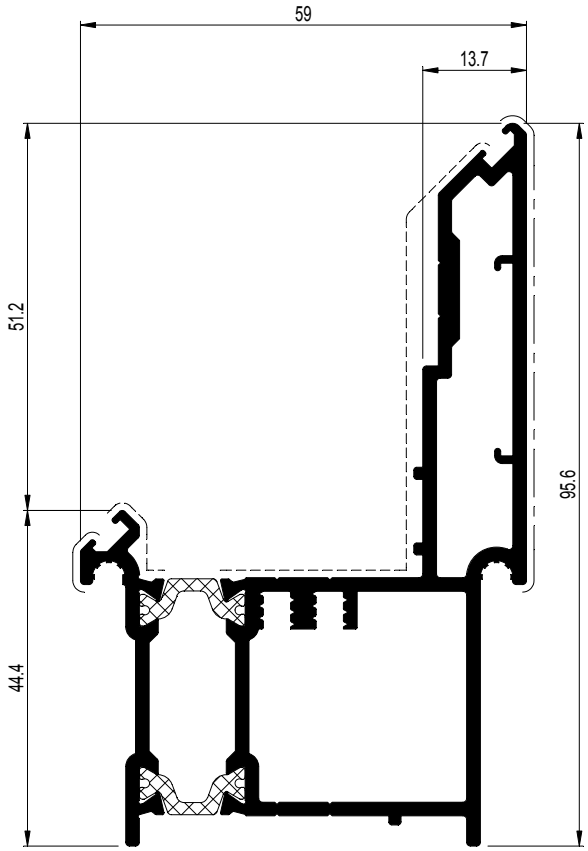
D0090748

CP 130-LS

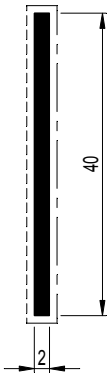
HOEKPROFIEL
PROFILE D'ANGLE
CORNER PROFILE
ECKPROFIL

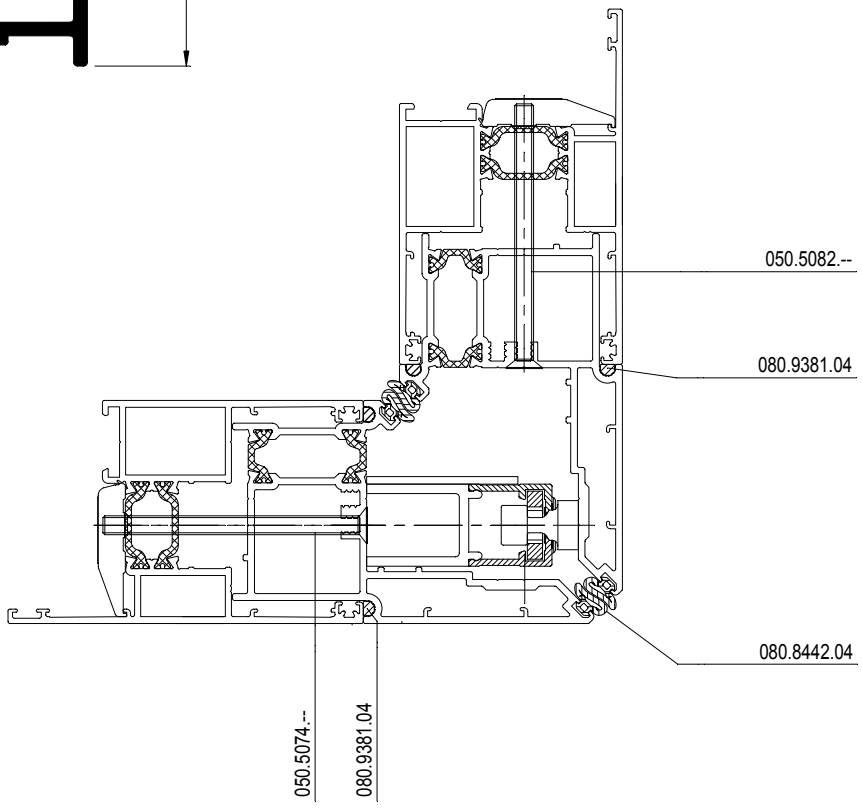
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
006.1960.XX	34.83	7.1	6.00	16.544	4.414	21.52	43.425	7.658	38.90
0M0.4002.XX	8.40	4.4	7.00	1.067	0.533	20.00	0.003	0.027	1.00

006.1960.XX



0M0.4002.XX





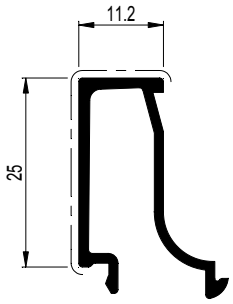
D0090730

CP 130
CP 130-LS

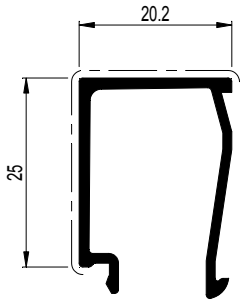
GLASLATTEN
PARCLOSES
GLAZING BEADS
GLASLEISTEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
030.3200.XX	10.77	2.9	7.00	0.632	0.362	11.70	0.273	0.191	5.17
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

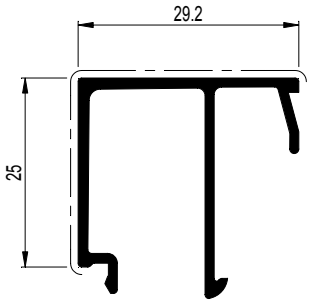
030.3607.XX



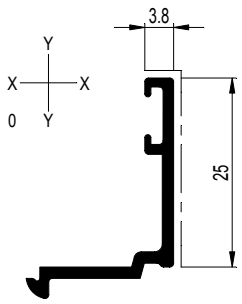
030.3610.XX



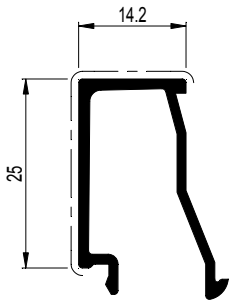
030.3613.XX



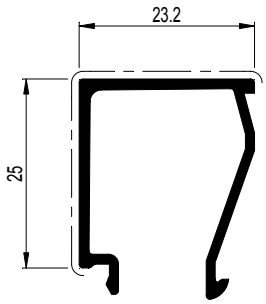
030.3200.XX



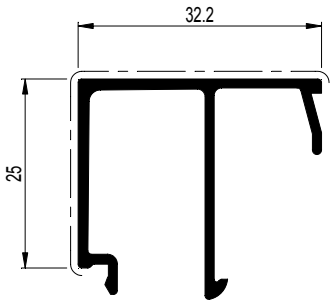
030.3608.XX



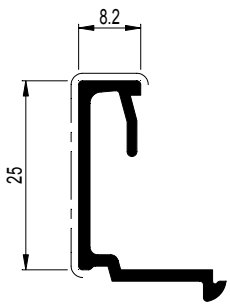
030.3611.XX



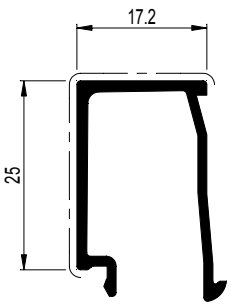
030.3614.XX



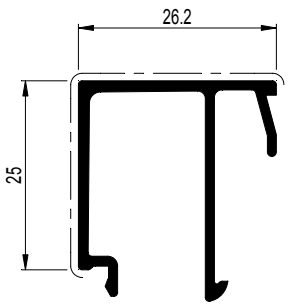
030.3606.XX



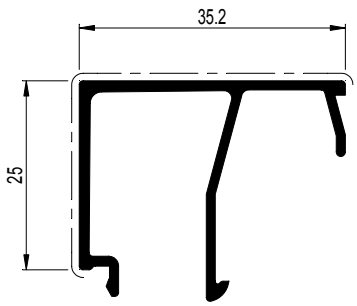
030.3609.XX



030.3612.XX



030.3615.XX

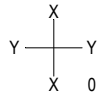


D0076189

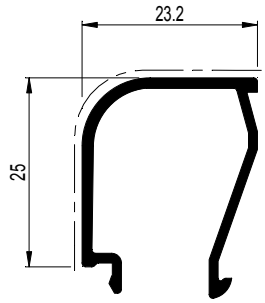
CP 130
CP 130-LS

GLASLATTEN
PARCLOSES
GLAZING BEADS
GLASLEISTEN

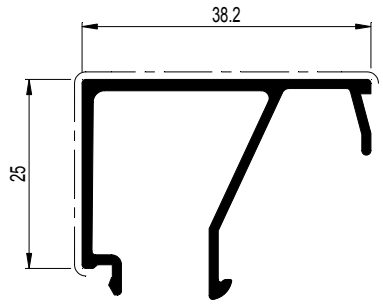
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
005.0276.XX	16.30	4.3	7.00	1.002	0.585	17.12	0.817	0.673	11.05
030.3616.XX	21.65	6.4	7.00	2.197	0.962	22.85	1.313	0.666	19.70
030.3617.XX	22.66	6.7	7.00	2.650	1.075	24.65	1.369	0.677	20.24



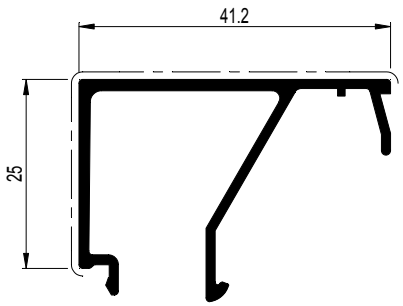
005.0276.XX



030.3616.XX



030.3617.XX



D0090732

CP 130-AP
CP 130-LS/AP

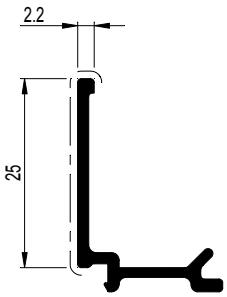
GLASLATTEN INBRAAKWEREND
PARCLOSES PROTECTION ANTI-VOL
GLAZING BEADS BURGLAR PROTECTION
GLASLEISTEN EINBRUCHHEMMEND

REYNAERS aluminium

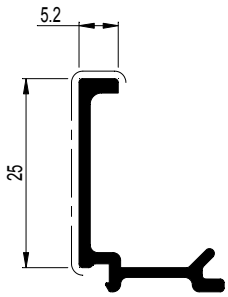
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
030.3644.XX	10.24	2.8	7.00	0.291	0.213	13.64	0.560	0.299	9.46
030.3645.XX	10.80	3.1	7.00	0.293	0.213	13.79	0.737	0.423	10.79
030.3646.XX	13.06	3.4	7.00	0.296	0.219	13.52	0.957	0.618	12.72
030.3647.XX	9.74	3.7	7.00	0.376	0.315	11.94	1.072	0.699	12.86
030.3648.XX	9.83	4.0	7.00	0.447	0.398	11.23	1.148	0.780	13.48
030.3649.XX	9.94	4.3	7.00	0.548	0.520	10.55	1.211	0.857	14.13
030.3650.XX	10.37	4.6	7.00	0.736	0.703	10.47	1.297	0.898	14.44

X Y Y X 0

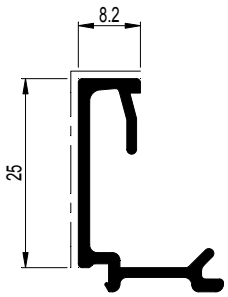
030.3644.XX



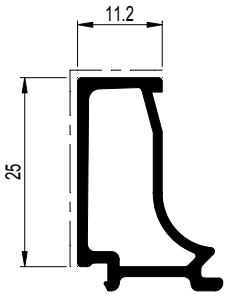
030.3645.XX



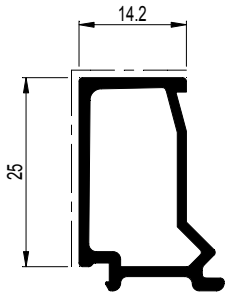
030.3646.XX



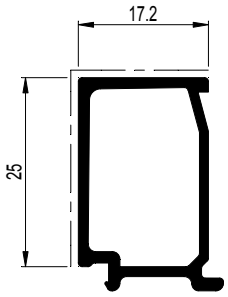
030.3647.XX



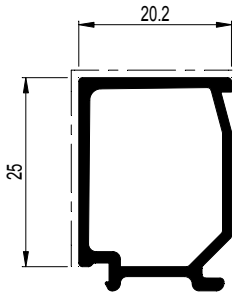
030.3648.XX



030.3649.XX

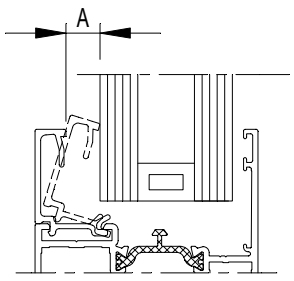


030.3650.XX



030.3644.XX
030.3645.XX
030.3646.XX
030.3647.XX
030.3648.XX
030.3649.XX
030.3650.XX
A = min. 7mm

030.3200.XX
030.3608.XX
030.3609.XX
030.3610.XX
030.3611.XX
030.3612.XX
030.3613.XX
030.3614.XX
030.3615.XX
030.3606.XX
030.3607.XX
005.0276.XX
A = min. 4mm



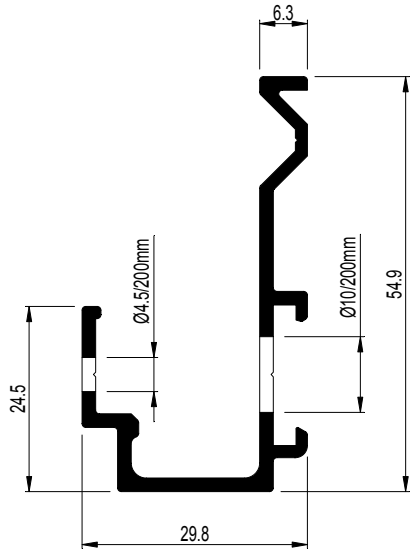
D0076191

CP 130

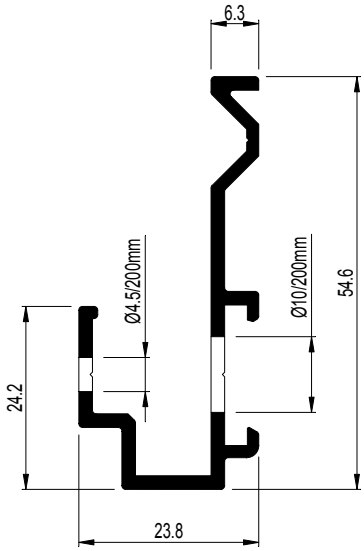
AFWERKINGSPROFIEL
PROFILE DE FINITION
FINISHING PROFILE
AUSFUEHRUNGSPROFIL

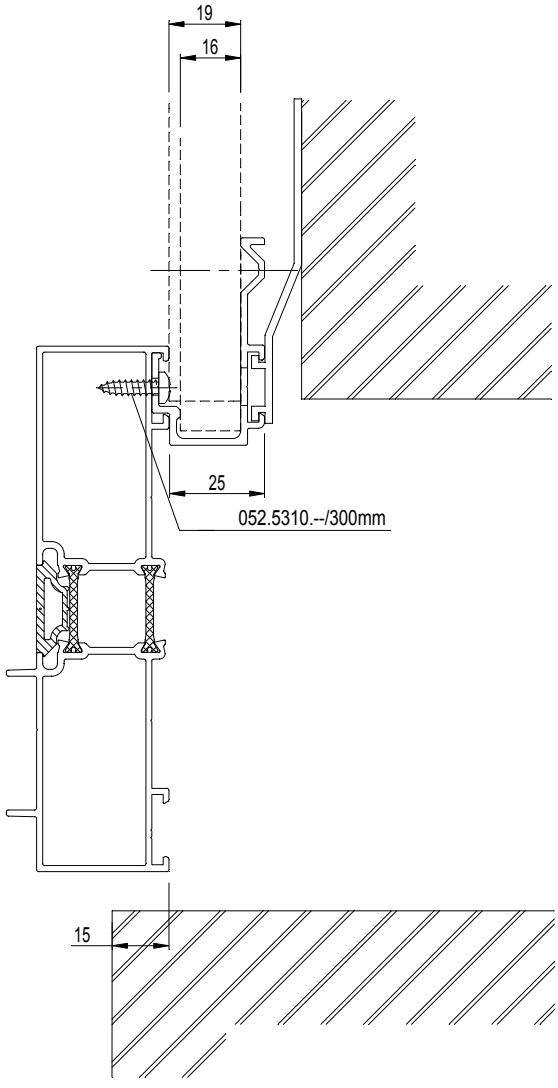
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
030.2140.00	-	-	7.00	6.246	1.780	19.80	2.235	1.219	18.34
030.2141.00	-	-	7.00	5.613	1.672	21.03	1.162	0.793	14.65

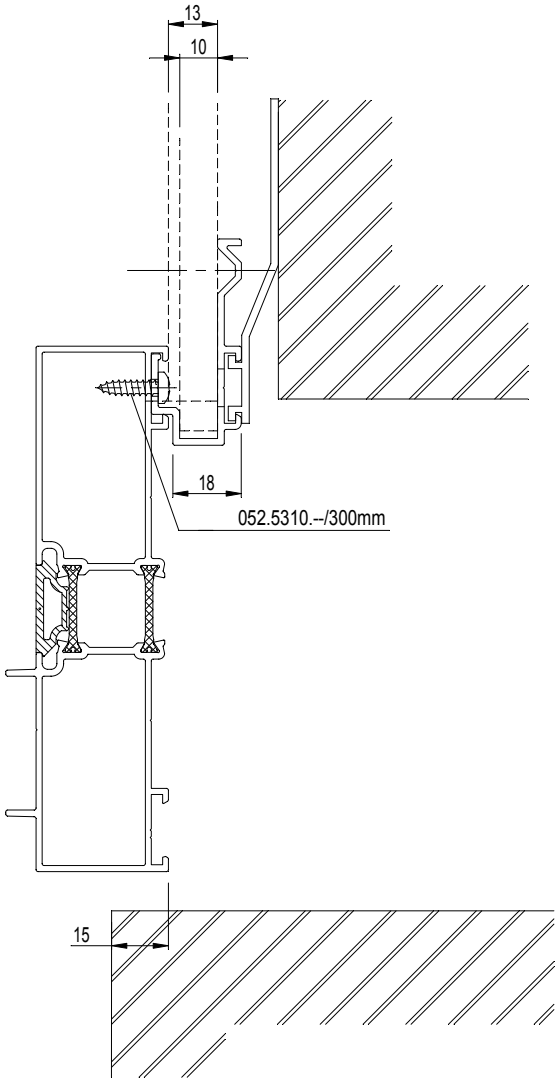
030.2140.00



030.2141.00







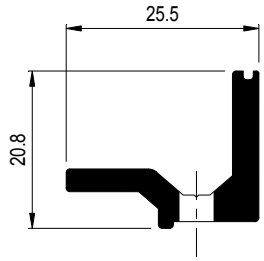
D0090735

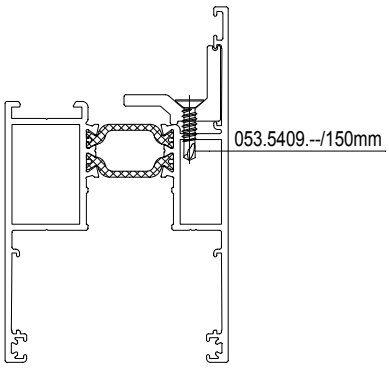
CP 130-AP

VERSTERKINGSPROFIELEN
PROFILES DE RENFORCEMENT
REINFORCEMENT PROFILES
VERSTAERKUNGSPROFILE

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y Y X 0
005.0829.00	-	-	7.00	0.844	0.489	8.22	0.390	0.289	7.28	

005.0829.00





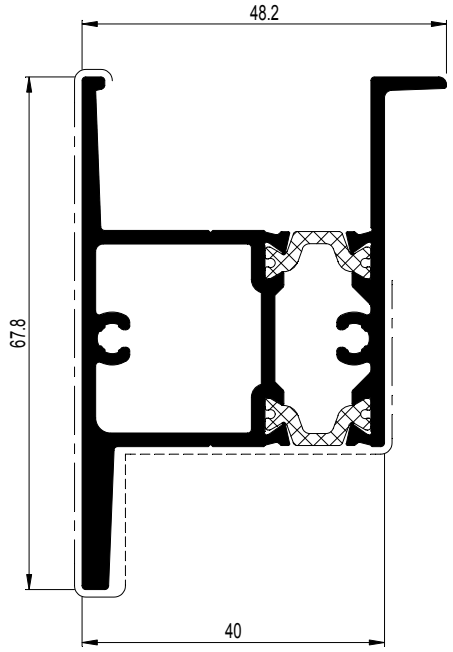
D0076199

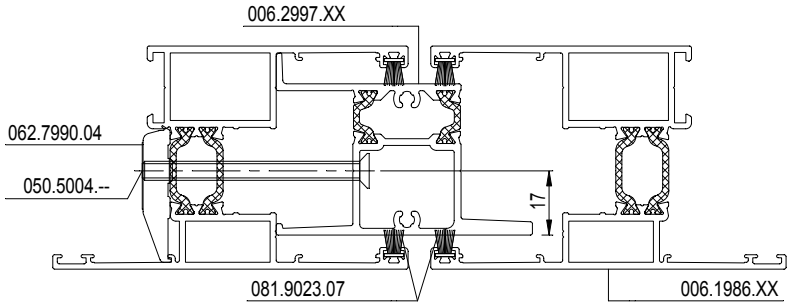
CP 130

MIDDENSTIJL 4-SLAG
LIAISON CENTRALE 4 VANTAUX
MEETING STYLE 4 DOORS
STULPPROFIL TUERFLUEGEL 4-SCHLAG

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y Y X 0
006.2997.XX	25.78	9.7	3.00	9.090	2.997	17.87	13.686	3.943	33.09	

006.2997.XX





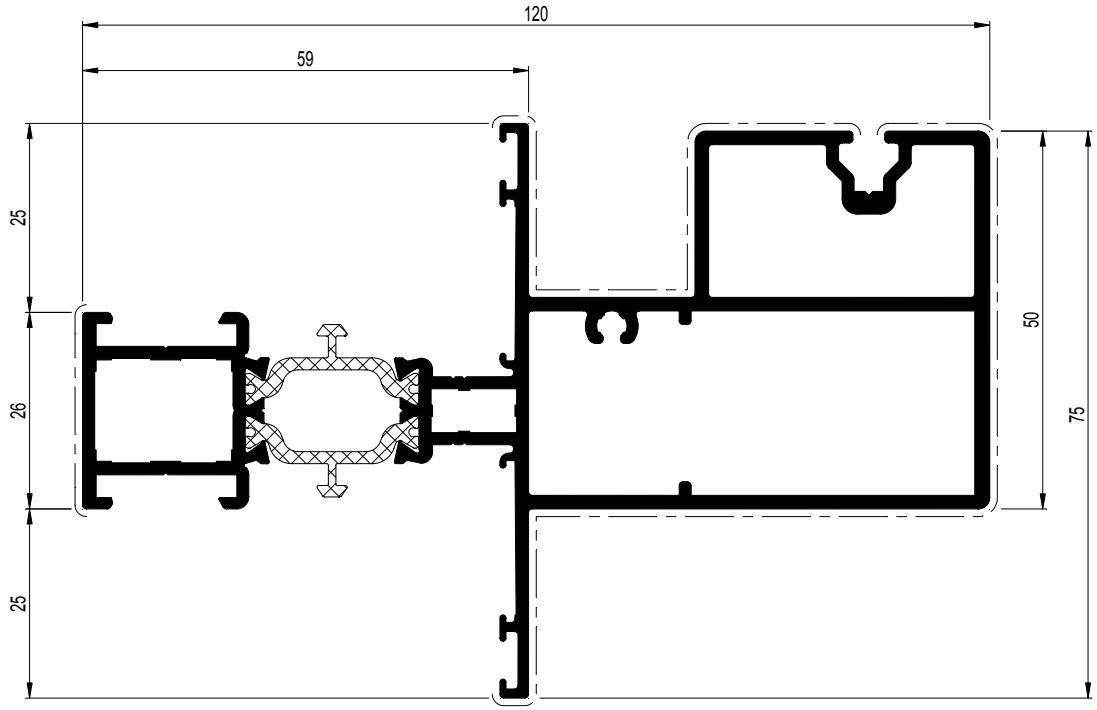
D0076202

CP 130

MIDDENSTIJL
LIAISON CENTRALE
MEETING STYLE
STULPPROFIL TUERFLUEGEL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	
006.1890.XX	52.63	27.0	7.00	86.213	12.610	51.63	25.748	5.761	44.70	X Y Y X 0

006.1890.XX



006.1890.XX	
052.5315.--	---
068.8730.00+(*) or 068.8740.00+(*) (*) 050.5153.-- 062.7983.04	097.0374.00
068.8730.00+(*) or 068.8740.00+(*) (*) 068.5920.00	097.0374.00
060.8746.00 (2x)	---

D0084547

Profielen
Profilés
Profiles
Profile

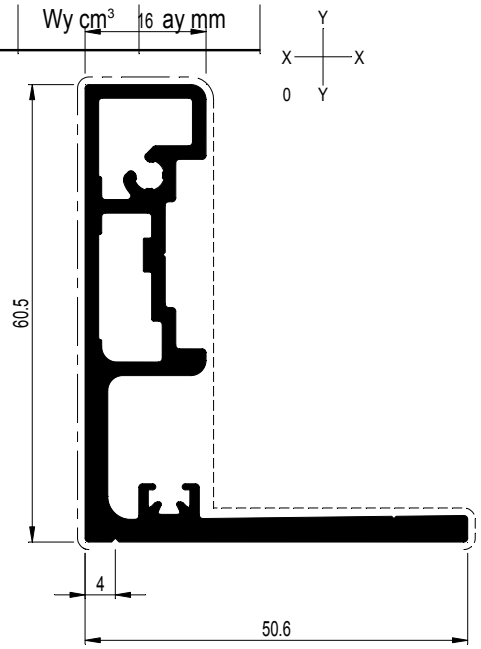
CP 130
CP 130-LS

WISSELPROFIEL
CHICANE
MEETING SECTION
WECHSELPROFIL

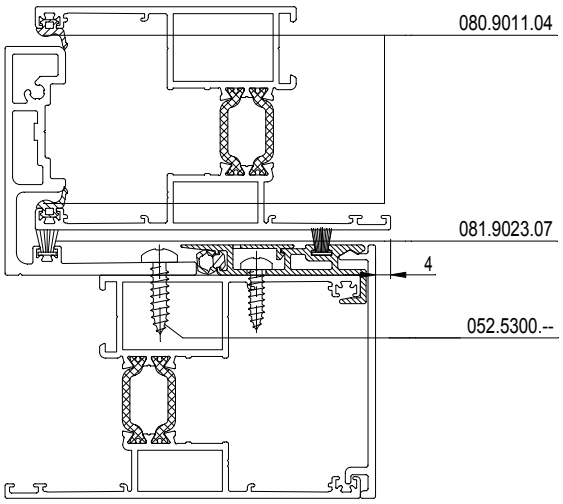
006.1996.XX	27.62	7.8	3.00	20.442	5.392	22.59	8.436	2.244	13.02

006.1996.XX

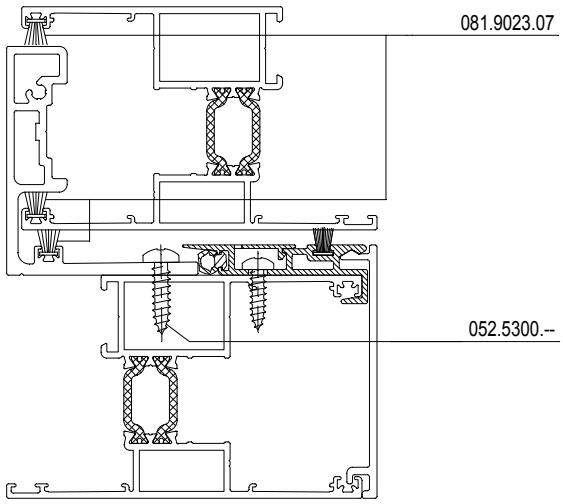
cm⁴ | Wy cm³ | 16 ay mm



CP 130-LS



CP 130



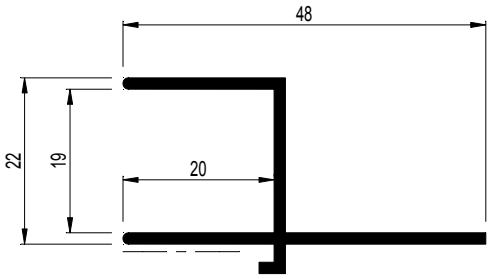
D0080226

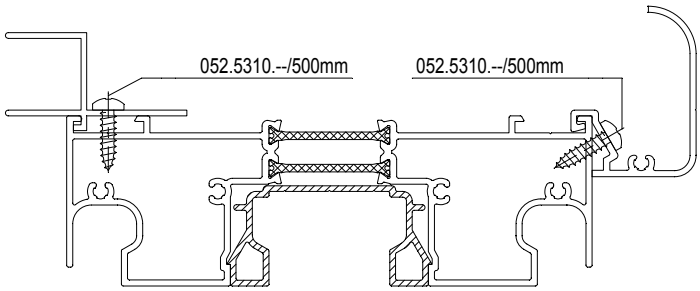
CP 130
CP 130-LS

ROLLUIKGELEIDERS
GUIDES A VOLET
SHUTTER GUIDES
ROLLADENFUEHRUNGEN

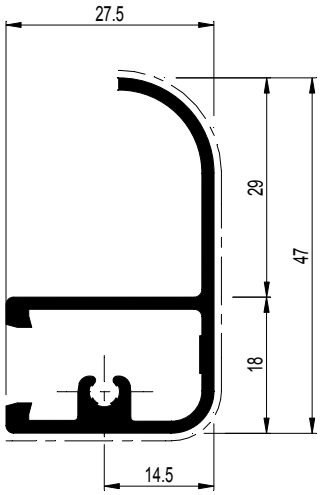
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
004.3130.XX	19.05	1.6	6.00	1.141	0.774	27.84	1.881	0.675	11.18
004.3843.XX	23.68	8.0	6.00	4.009	1.264	10.47	1.621	0.952	15.29
030.1143.XX	22.89	7.8	6.00	3.495	1.143	14.53	2.214	1.076	20.57

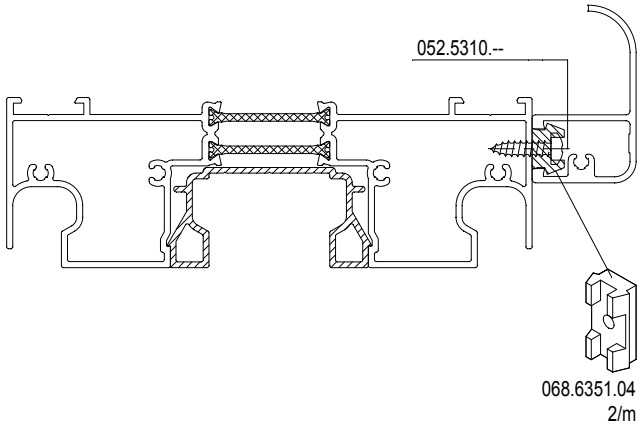
004.3130.XX



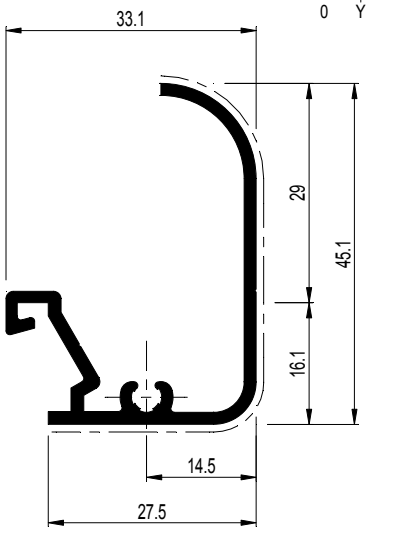


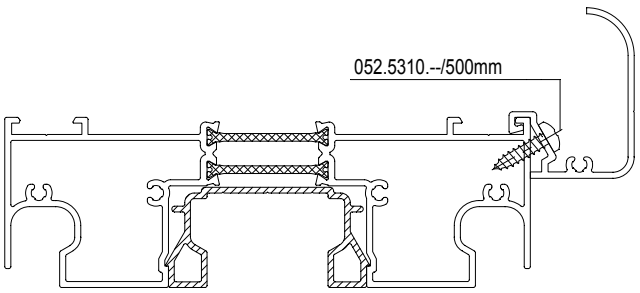
004.3843.XX





030.1143.XX





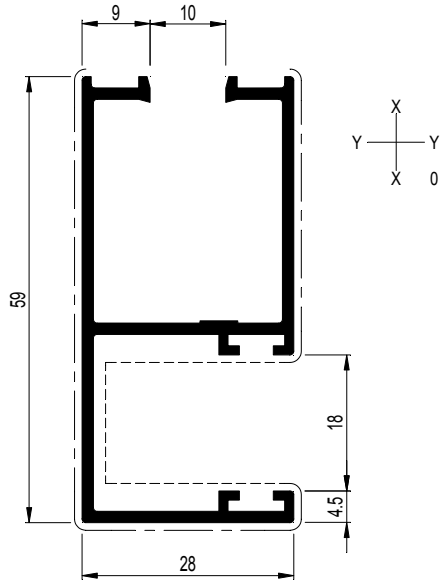
D0076201

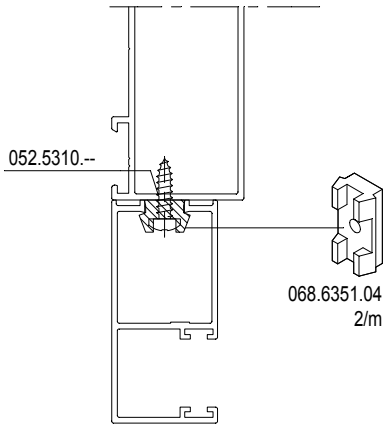
CP 130
CP 130-LS

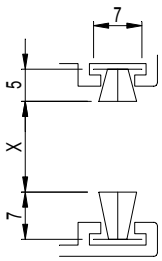
ROLLUIKGELEIDERS
GUIDES A VOLET
SHUTTER GUIDES
ROLLADENFUEHRUNGEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
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

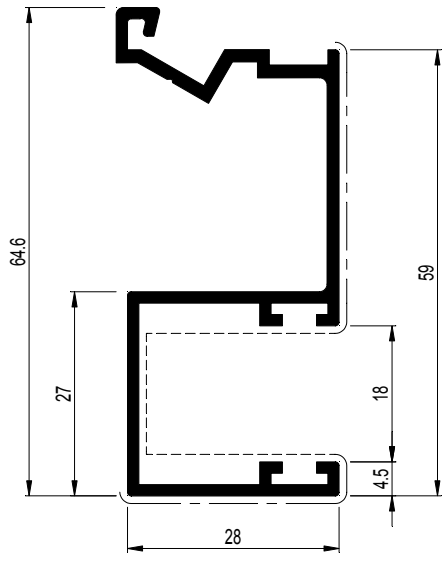


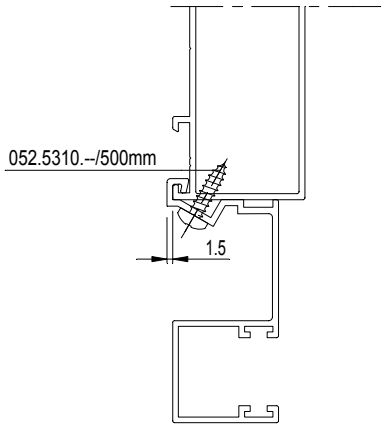




		X=
081.9092.04	081.9092.04	10mm
081.9092.04	081.9091.04	12mm
081.9091.04	081.9091.04	14mm
081.9091.04	-	16mm

030.1142.XX





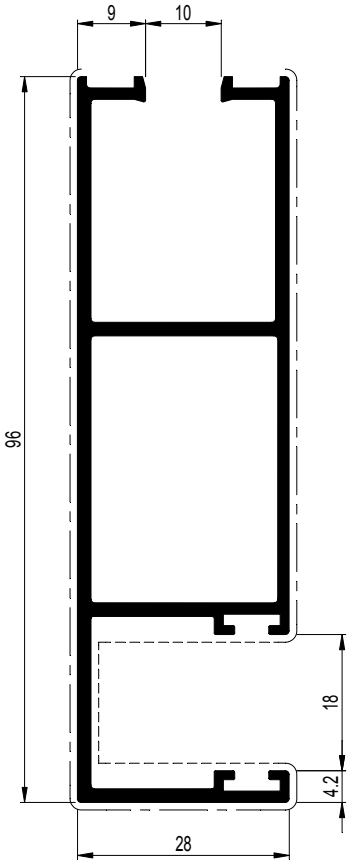
D0076277

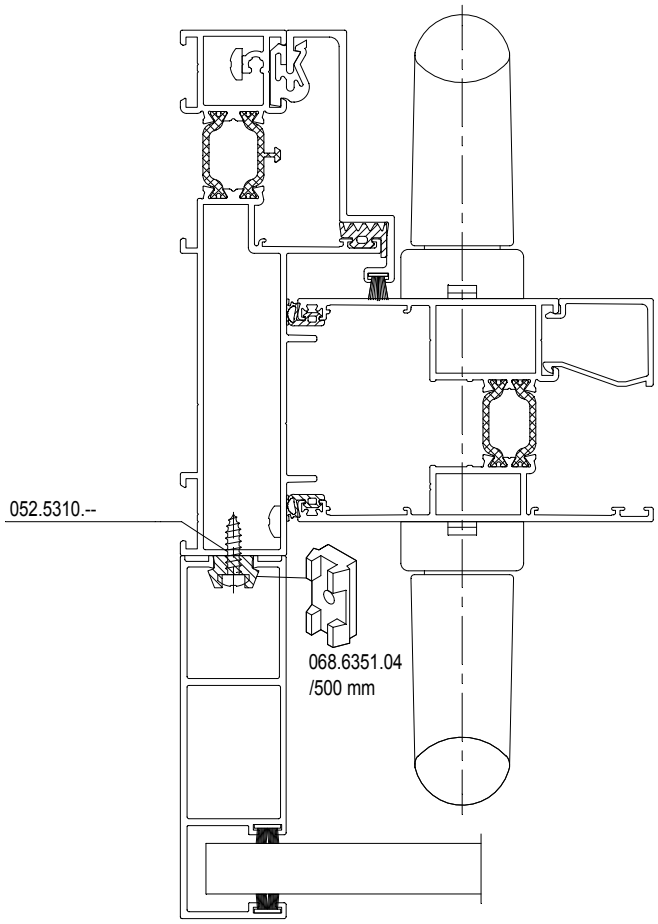
CP 130
CP 130-LS

ROLLUIKGELEIDERS
GUIDES A VOLET
SHUTTER GUIDES
ROLLADENFUEHRUNGEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	Y X X 0 Y
004.3168.XX	54.76	30.3	6.00	41.102	8.444	47.32	5.965	3.932	12.83	

004.3168.XX





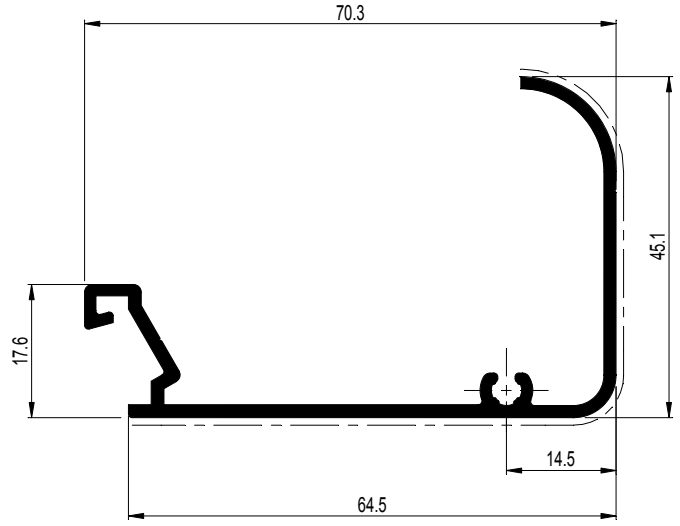
D0084548

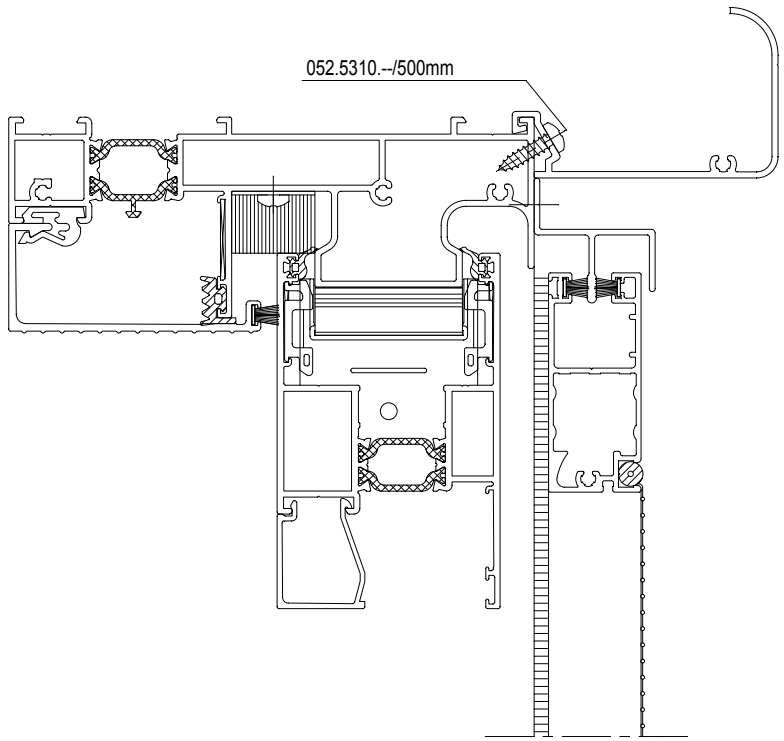
CP 130
CP 130-LS

ROLLUIKGELEIDERS
GUIDES A VOLET
SHUTTER GUIDES
ROLLADENFUEHRUNGEN

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	X Y Y X 0
030.1147.XX	30.35	11.5	6.00	15.647	3.748	28.56	4.383	1.287	11.04	

030.1147.XX





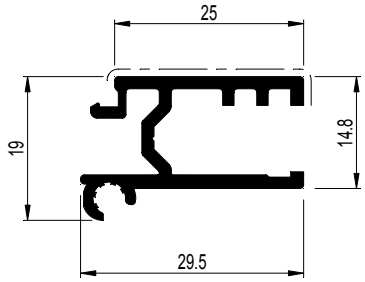
D0091061

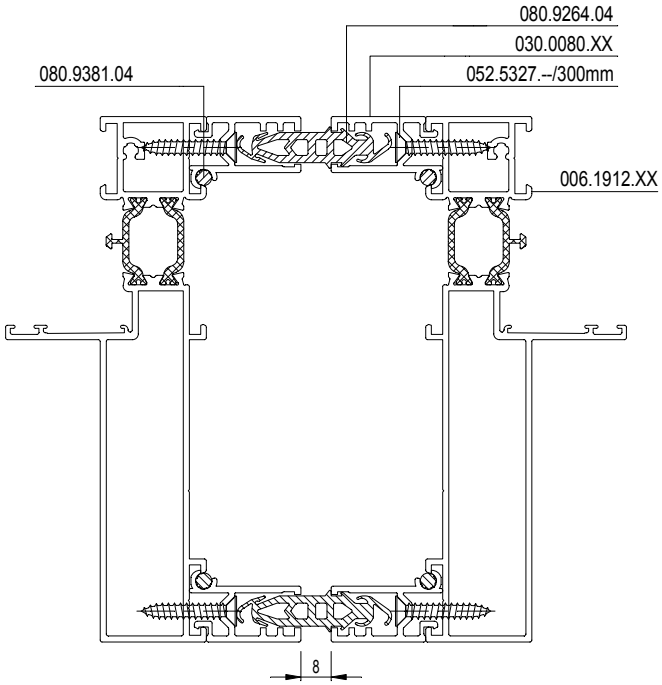
CP 130
CP 130-LS

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	Y X X 0 Y
030.0080.XX	18.20	2.9	7.00	0.522	0.470	11.12	0.979	0.633	14.05	

030.0080.XX



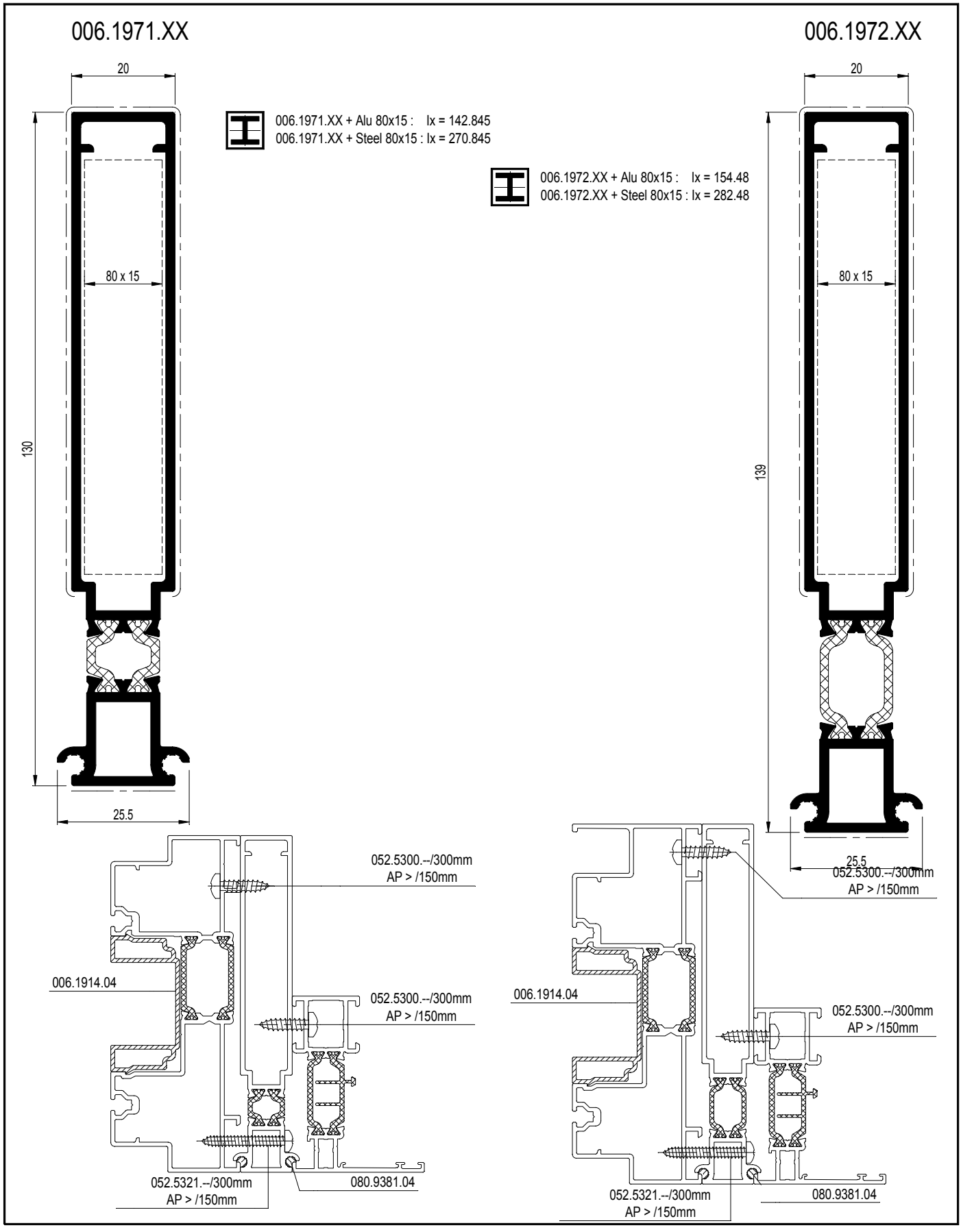


D0076282

CP 130
CP 130-LS

KOPPELPROFIEL
PROFILE DE RACCORDEMENT
CONNECTION PROFILE
KUPPLUNGSPROFIL

	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

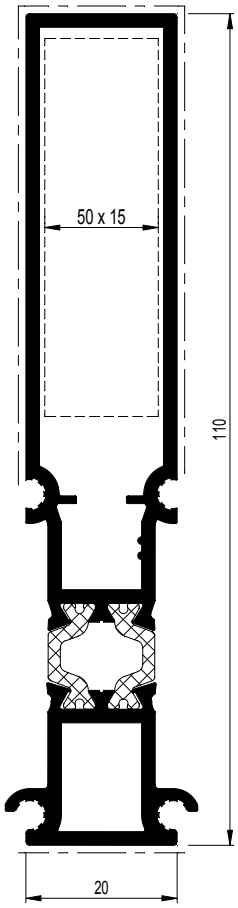


CP 130

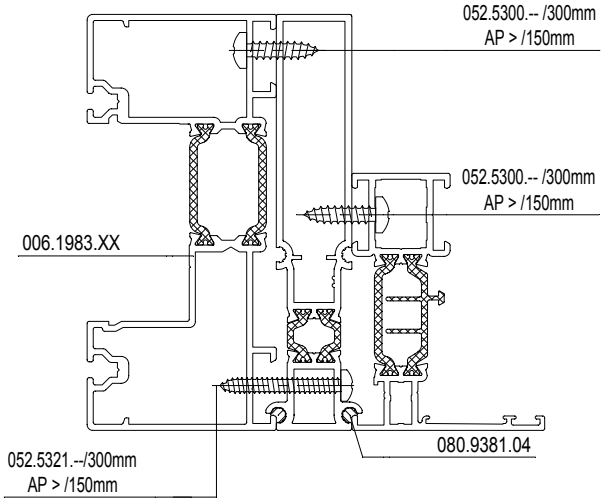
KOPPELPROFIEL
PROFILE DE RACCORDEMENT
CONNECTION PROFILE
KUPPLUNGSPROFIL

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	Y X X 0 Y
006.1970.XX	29.53	14.3	7.00	48.661	8.240	50.95	2.966	2.328	12.74	

006.1970.XX



006.1970.XX + Alu 50x15 : Ix = 64.286
006.1970.XX + St 55x15 : Ix = 111.052



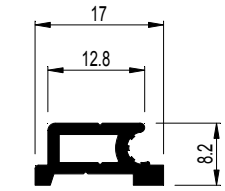
D0080231

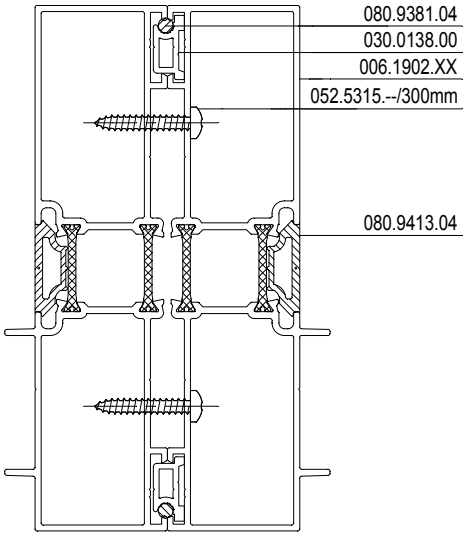
CP 130
CP 130-LS

HULPPROFIELEN
PROFILES DE RACCORDEMENT
ADDITIONAL PROFILES
ZUSATZPROFILE

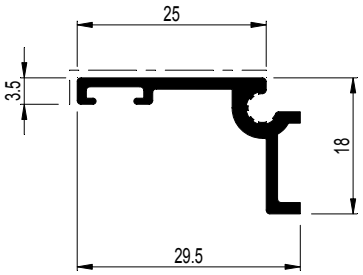
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
030.0138.00	-	-	7.00	-	-	-	-	-	-
030.3370.XX	11.80	2.4	7.00	0.253	0.197	5.14	0.640	0.342	18.69
030.3890.XX	18.33	2.8	7.00	0.682	0.648	7.58	1.066	0.765	13.93

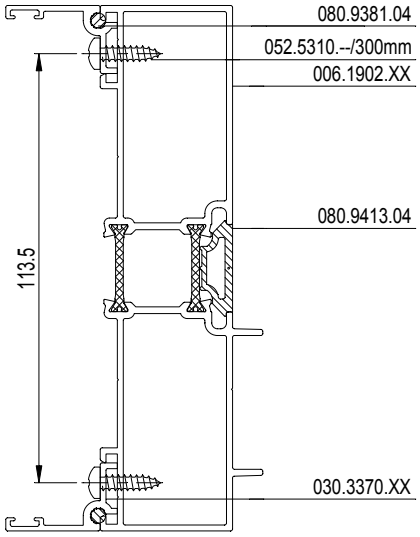
030.0138.00



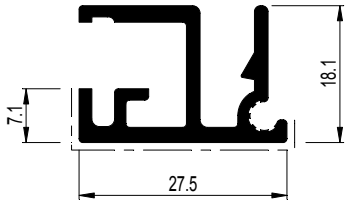


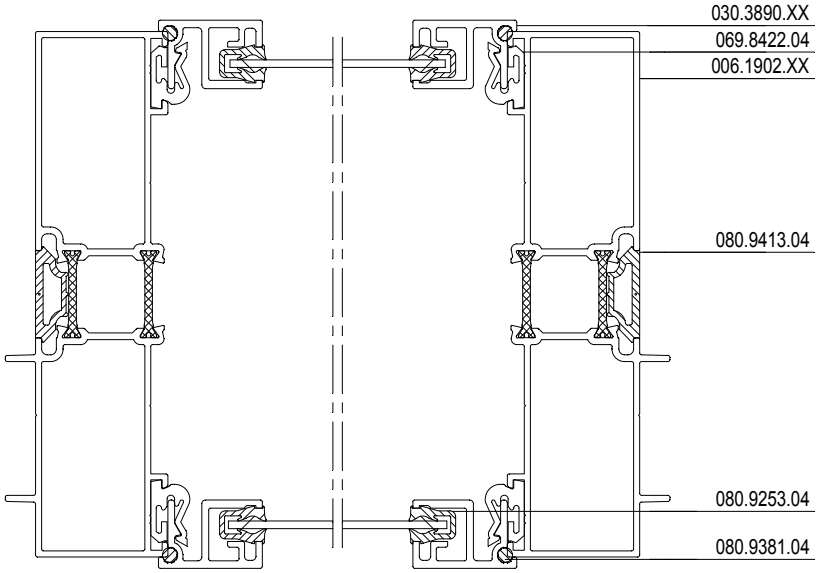
030.3370.XX





030.3890.XX





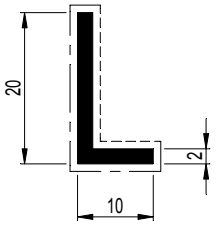
D0076284

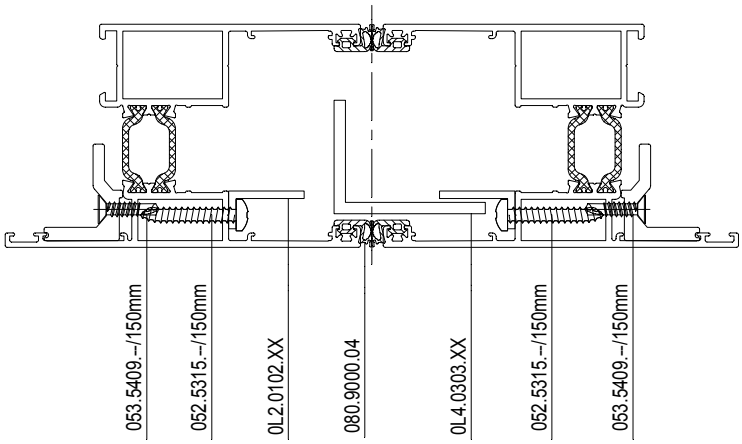
CP 130-LS/AP

L-PROFIEL
PROFILE-L
L-PROFILE
WINKELPROFIL

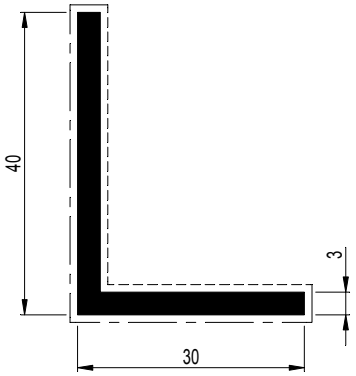
	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm
0L2.0102.XX	6.00	3.0	6.00	0.038	0.051	2.43	0.226	0.180	7.43
0L4.0303.XX	14.00	7.0	6.00	1.589	0.708	7.55	3.261	1.188	12.55

0L2.0102.XX





0L4.0303.XX



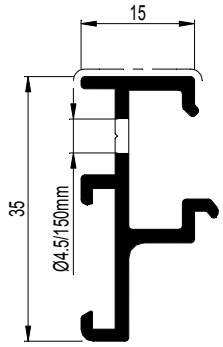
D0090737

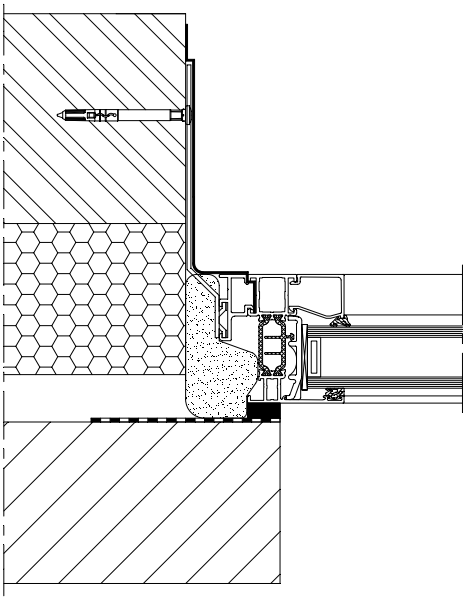
CP 130
CP 130-LS

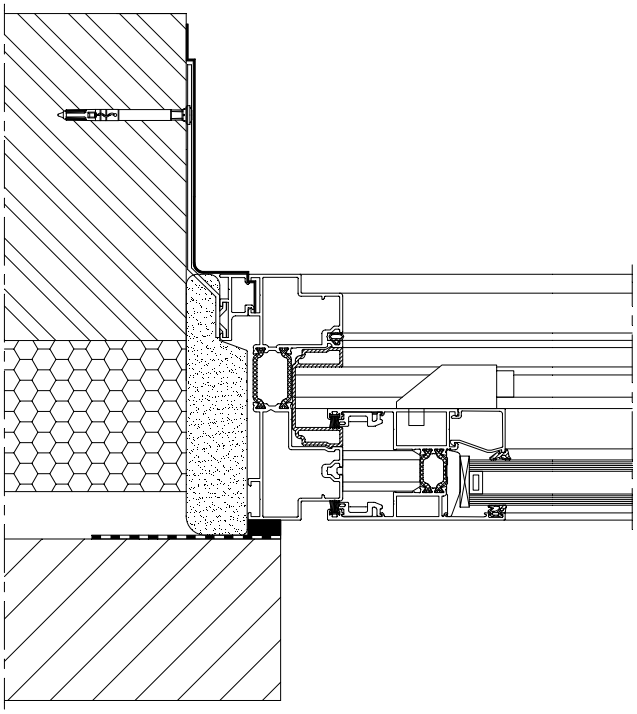
BOUWAANSLUITING
RACCORDEMENT AU BATIMENT
BUILDING CONNECTION
BAUANSCHLUSS

	A dm²/m	P dm²/m	Lm	Ix cm⁴	Wx cm³	ax mm	Iy cm⁴	Wy cm³	ay mm	Y X X 0 Y
030.1135.XX	16.11	1.6	7.00	1.616	0.832	19.41	0.266	0.239	7.06	

030.1135.XX







D0084109

E

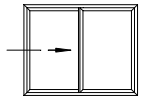
Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

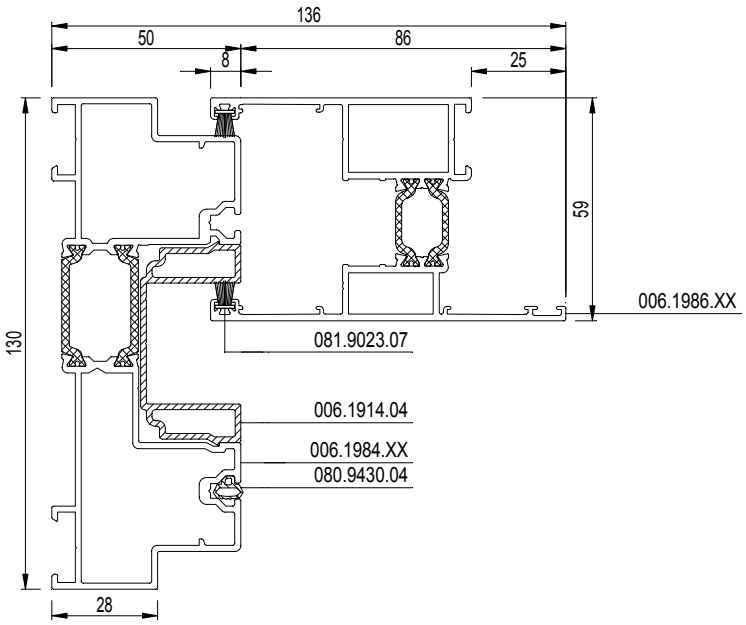
OVERZICHT ISOLATIE VARIANTEN 2-RAIL/3-RAIL
APERCU VARIANTES D'ISOLATION 2-RAIL/3-RAIL
OVERVIEW INSULATION VARIANTS 2-RAIL/3-RAIL
UEBERSICHT ISOLIERVARIANTEN 2-RAIL/3-RAIL

CP 130

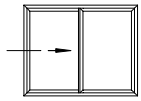
OVERZICHT ISOLATIE VARIANTEN 2-RAIL/3-RAIL
APERCU VARIANTES D'ISOLATION 2-RAIL/3-RAIL
OVERVIEW INSULATION VARIANTS 2-RAIL/3-RAIL
UEBERSICHT ISOLIERVARIANTEN 2-RAIL/3-RAIL

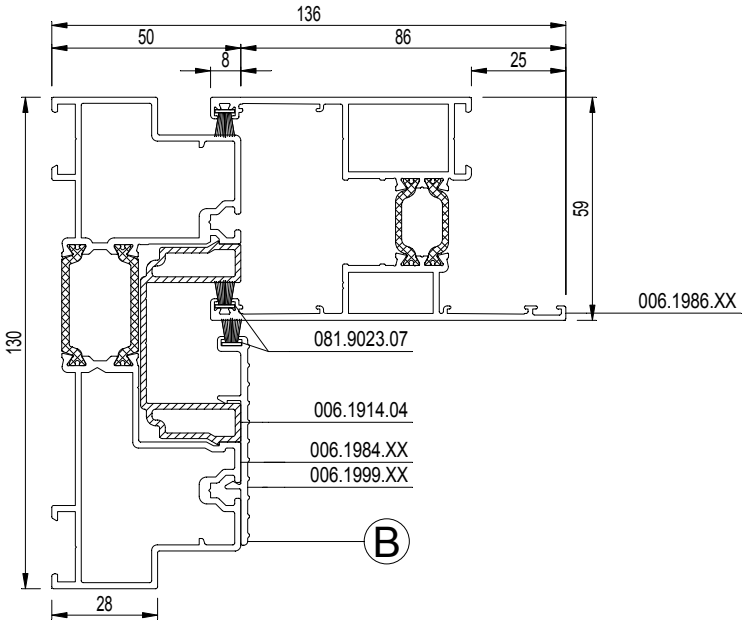
OPTIE A
OPTION A
OPTION A
OPTION A





OPTIE B
OPTION B
OPTION B
OPTION B

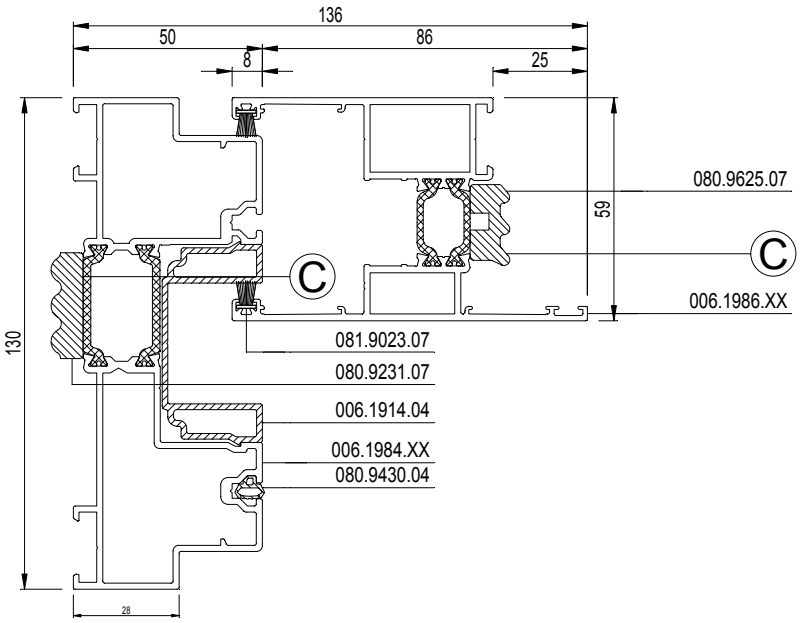




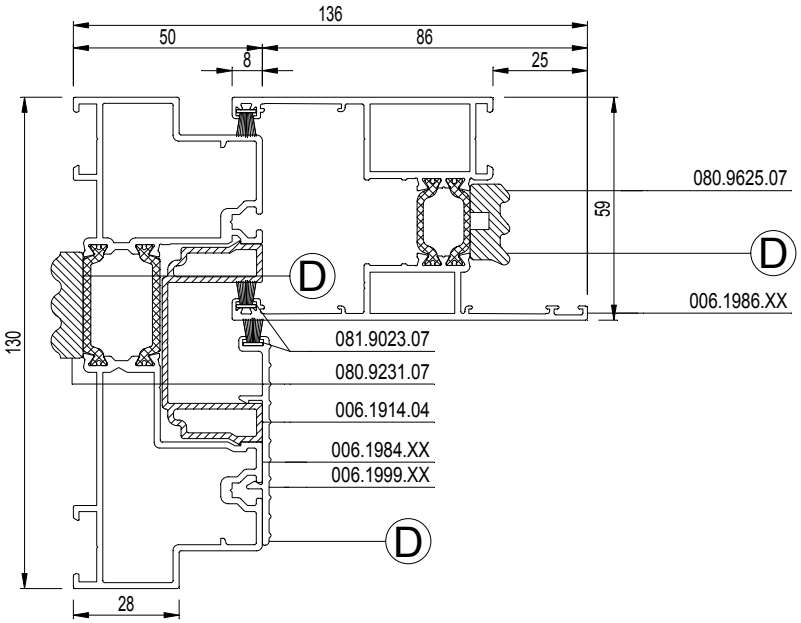
schaal - échelle
scale - Maßstab
1/2

D0079894

OPTIE C --> HI
OPTION C --> HI
OPTION C --> HI
OPTION C -->HI



OPTIE D --> HI
OPTION D --> HI
OPTION D --> HI
OPTION D -->HI



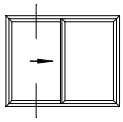
schaal - échelle
scale - Maßstab
1/2

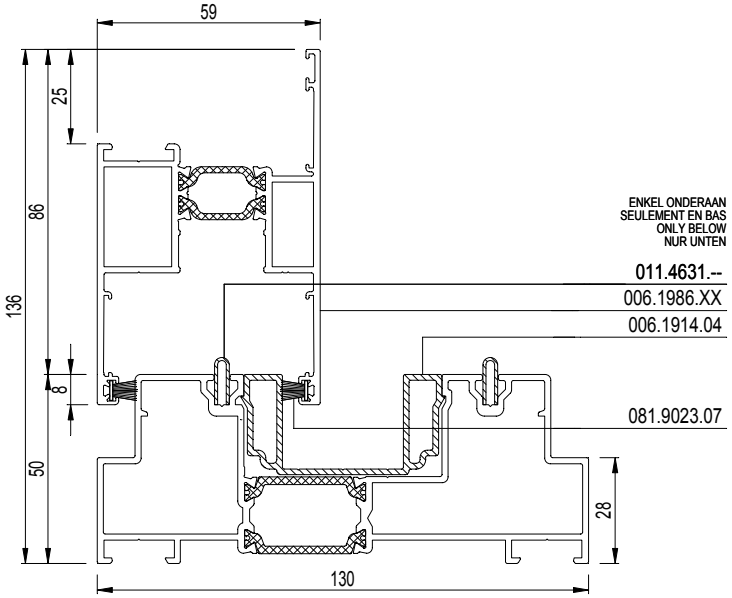
D0079894

CP 130

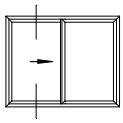
OVERZICHT ISOLATIE VARIANTEN 2-RAIL/3-RAIL
APERCU VARIANTES D'ISOLATION 2-RAIL/3-RAIL
OVERVIEW INSULATION VARIANTS 2-RAIL/3-RAIL
UEBERSICHT ISOLIERVARIANTEN 2-RAIL/3-RAIL

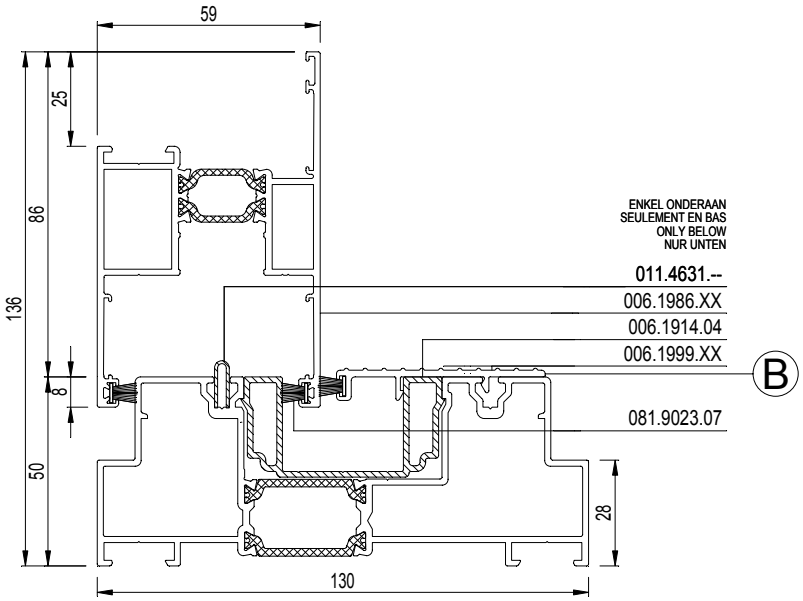
OPTIE A
OPTION A
OPTION A
OPTION A





OPTIE B
OPTION B
OPTION B
OPTION B

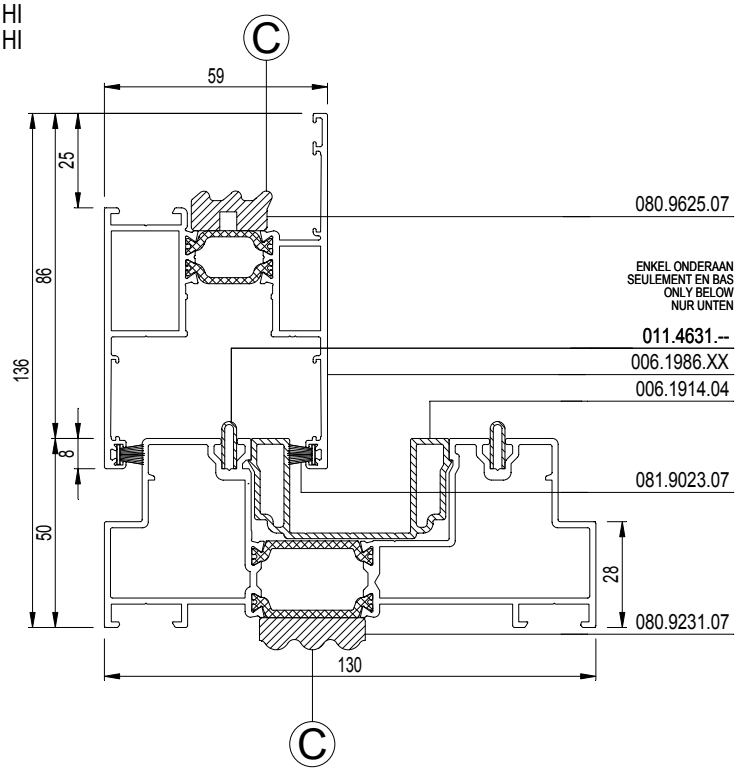




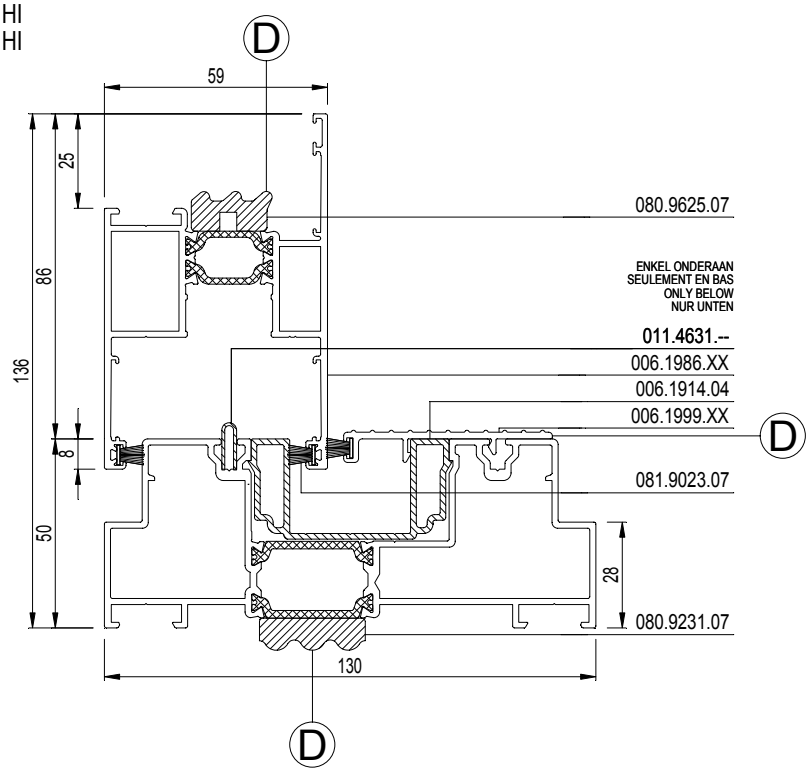
schaal - échelle
scale - Maßstab
1/2

D0079899

OPTIE C --> HI
OPTION C --> HI
OPTION C --> HI
OPTION C --> HI



OPTIE D --> HI
OPTION D --> HI
OPTION D --> HI
OPTION D --> HI



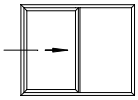
schaal - échelle
scale - Maßstab
1/2

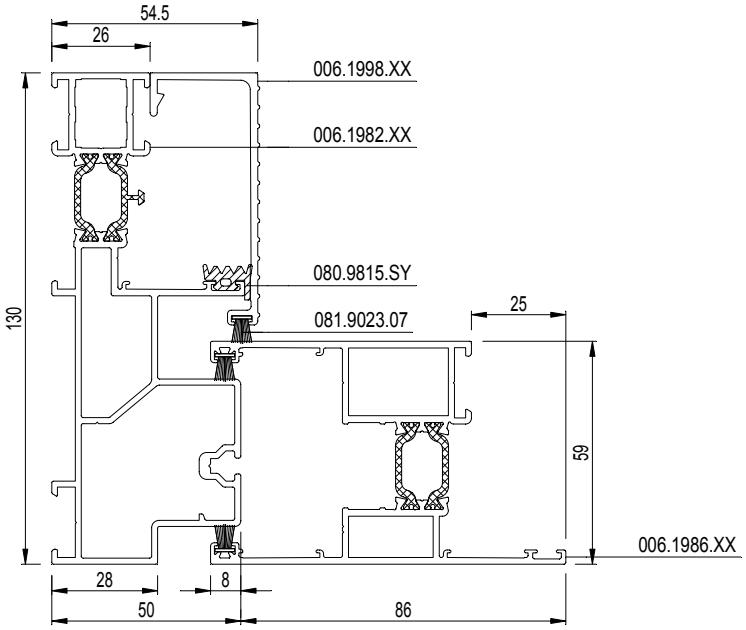
D0079899

CP 130

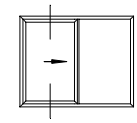
OVERZICHT ISOLATIE VARIANTEN MONORAIL
APERCU VARIANTES D'ISOLATION MONORAIL
OVERVIEW INSULATION VARIANTS MONORAIL
UEBERSICHT ISOLIERVARIANTEN MONORAIL

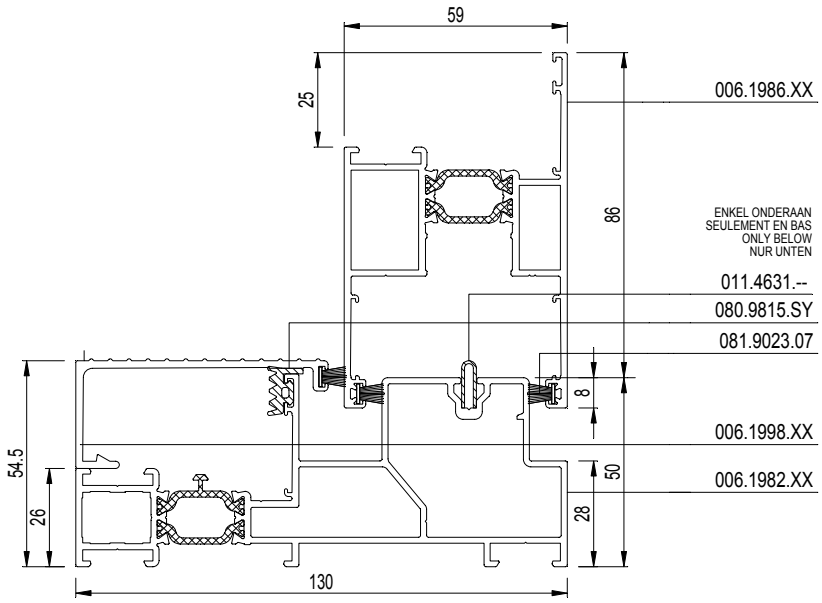
OPTIE A
OPTION A
OPTION A
OPTION A





OPTIE A
OPTION A
OPTION A
OPTION A

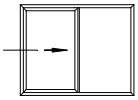


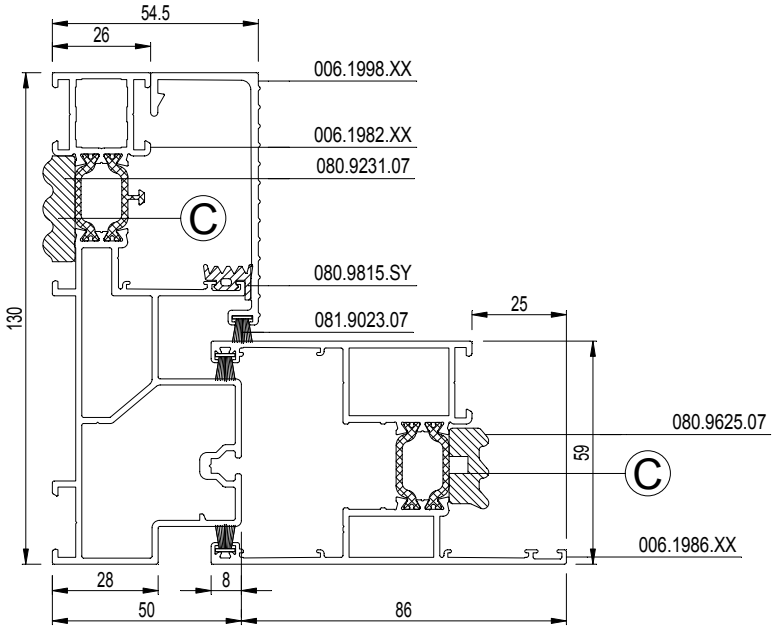


schaal - échelle
scale - Maßstab
1/2

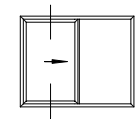
D0080873

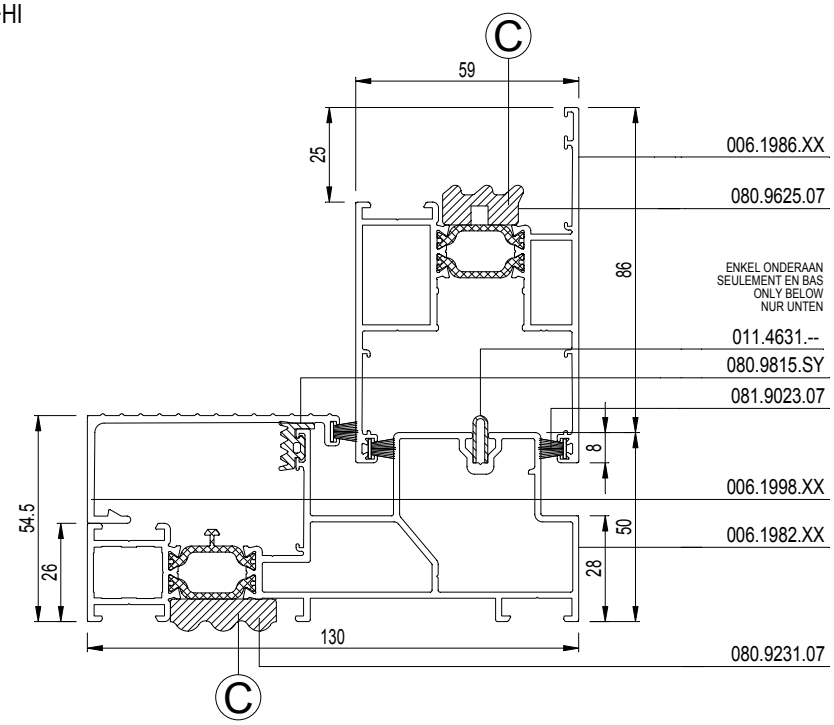
OPTIE C --> HI
OPTION C --> HI
OPTION C --> HI
OPTION C -->HI





OPTIE C --> HI
OPTION C --> HI
OPTION C --> HI
OPTION C -->HI





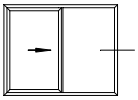
schaal - échelle
scale - Maßstab
1/2

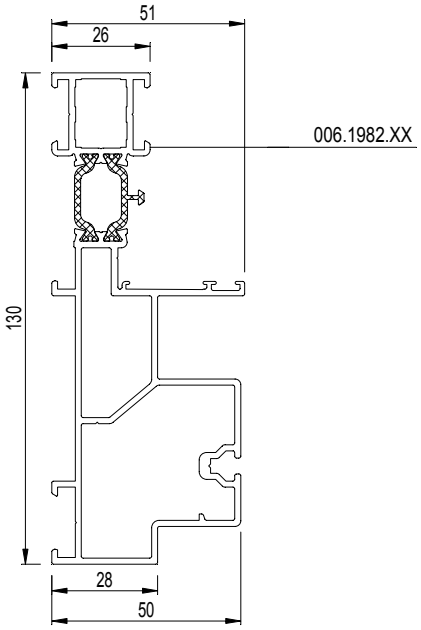
D0080873

CP 130

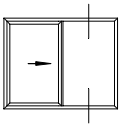
OVERZICHT ISOLATIE VARIANTEN MONORAIL
APERCU VARIANTES D'ISOLATION MONORAIL
OVERVIEW INSULATION VARIANTS MONORAIL
UEBERSICHT ISOLIERVARIANTEN MONORAIL

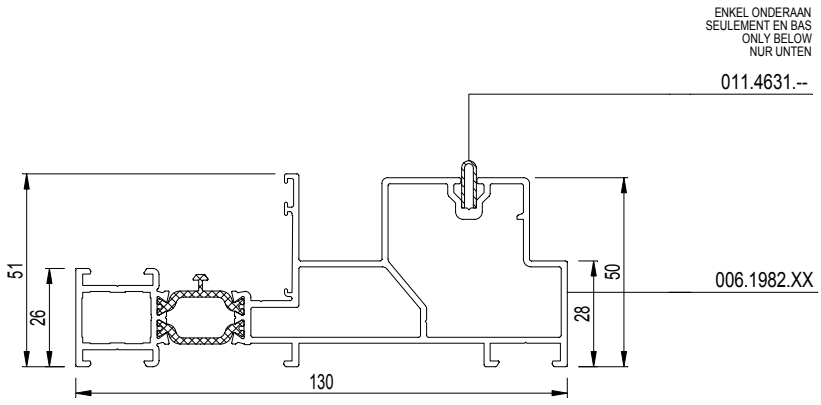
OPTIE A
OPTION A
OPTION A
OPTION A





OPTIE A
OPTION A
OPTION A
OPTION A

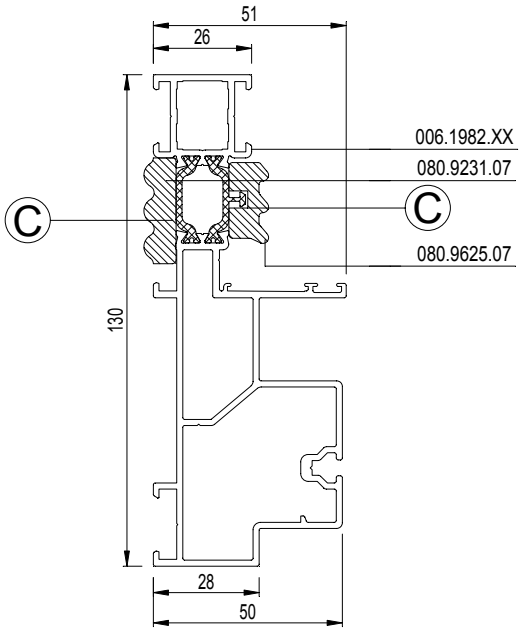




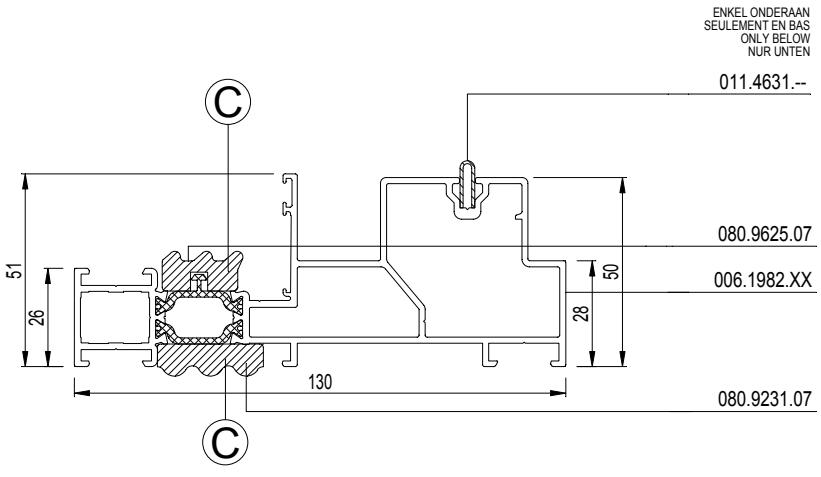
schaal - échelle
scale - Maßstab
1/2

D0080882

OPTIE C --> HI
OPTION C --> HI
OPTION C --> HI
OPTION C -->HI



OPTIE C --> HI
OPTION C --> HI
OPTION C --> HI
OPTION C -->HI



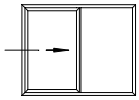
schaal - échelle
scale - Maßstab
1/2

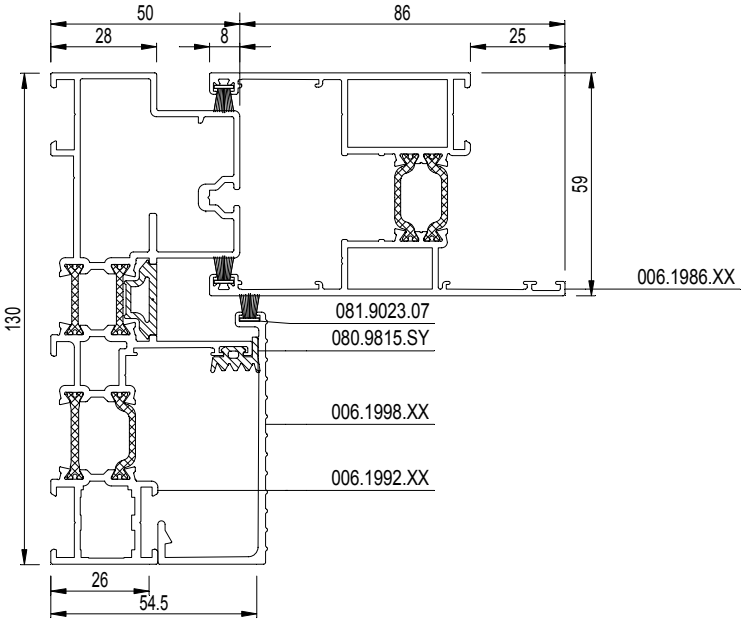
D0080882

CP 130

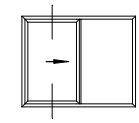
OVERZICHT ISOLATIE VARIANTEN MONORAIL
APERCU VARIANTES D'ISOLATION MONORAIL
OVERVIEW INSULATION VARIANTS MONORAIL
UEBERSICHT ISOLIERVARIANTEN MONORAIL

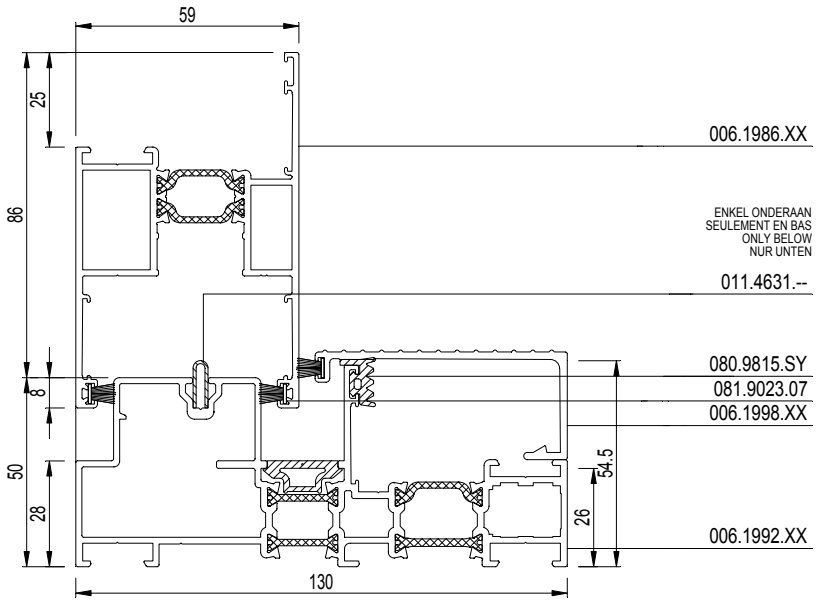
OPTIE A
OPTION A
OPTION A
OPTION A





OPTIE A
OPTION A
OPTION A
OPTION A

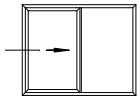


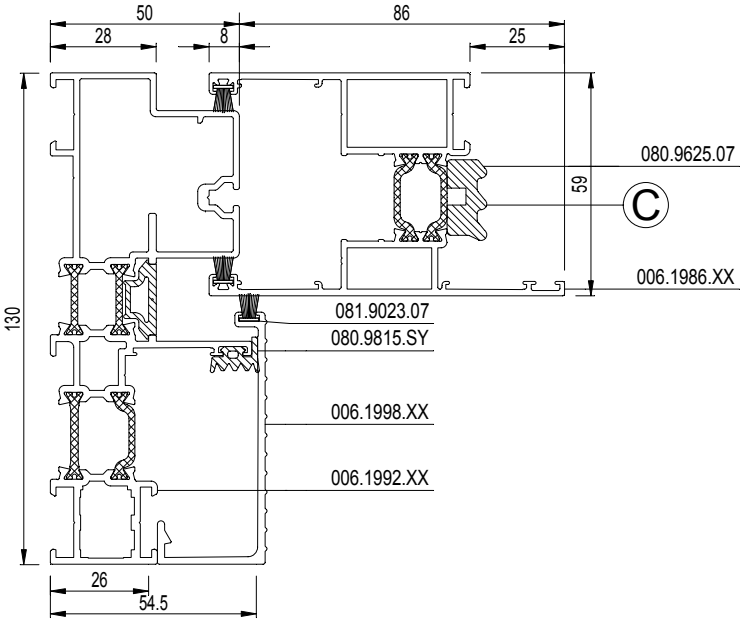


schaal - échelle
scale - Maßstab
1/2

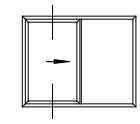
D0091292

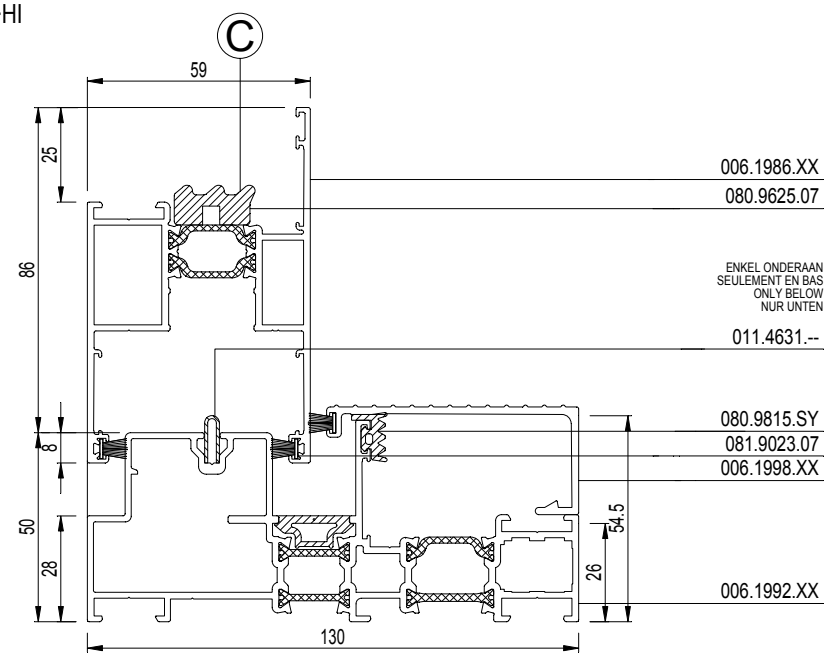
OPTIE C --> HI
OPTION C --> HI
OPTION C --> HI
OPTION C -->HI





OPTIE C --> HI
OPTION C --> HI
OPTION C --> HI
OPTION C -->HI





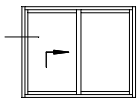
schaal - échelle
scale - Maßstab
1/2

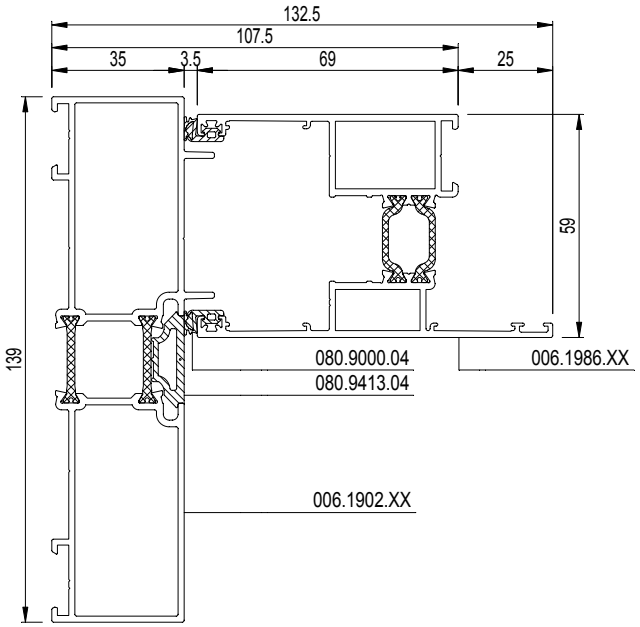
D0091292

CP 130-LS

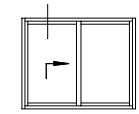
OVERZICHT ISOLATIE VARIANTEN MONORAIL
APERCU VARIANTES D'ISOLATION MONORAIL
OVERVIEW INSULATION VARIANTS MONORAIL
UEBERSICHT ISOLIERVARIANTEN MONORAIL

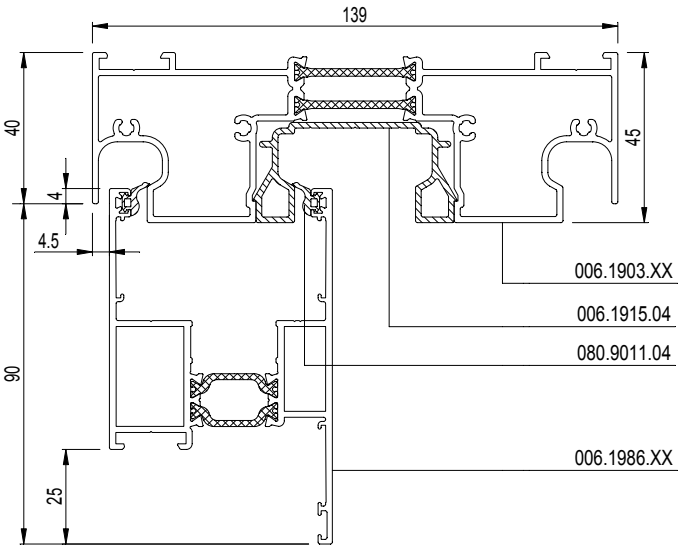
OPTIE A
OPTION A
OPTION A
OPTION A





OPTIE A
OPTION A
OPTION A
OPTION A

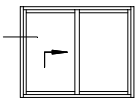


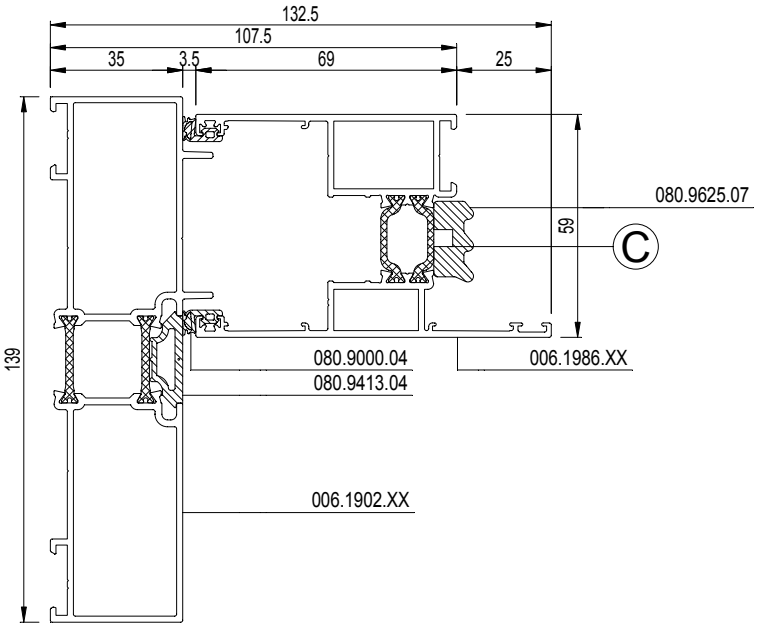


schaal - échelle
scale - Maßstab
1/2

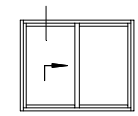
D0080877

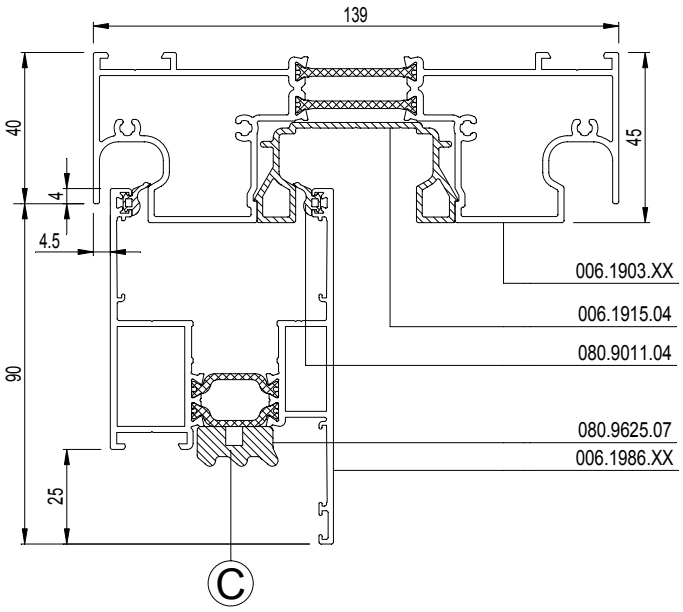
OPTIE C --> HI
OPTION C --> HI
OPTION C --> HI
OPTION C -->HI





OPTIE C --> HI
OPTION C --> HI
OPTION C --> HI
OPTION C -->HI





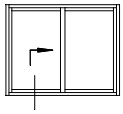
schaal - échelle
scale - Maßstab
1/2

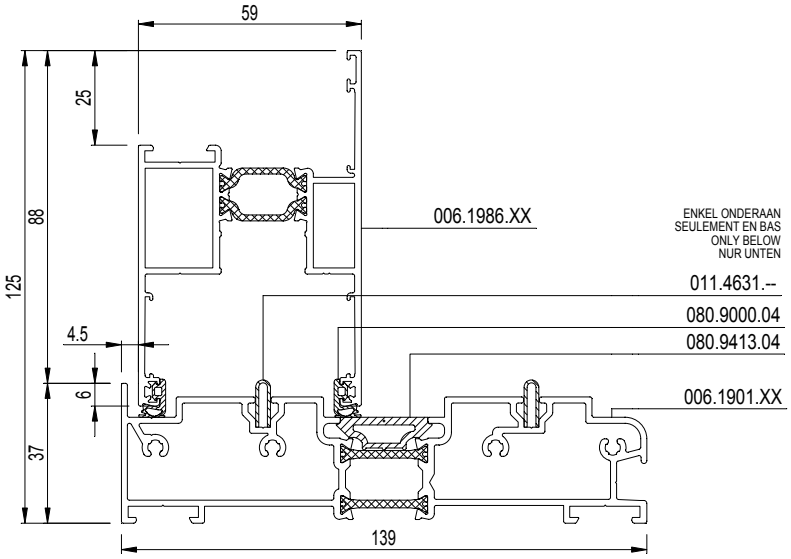
D0080877

CP 130-LS

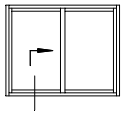
OVERZICHT ISOLATIE VARIANTEN 2-RAIL/3-RAIL
APERCU VARIANTES D'ISOLATION 2-RAIL/3-RAIL
OVERVIEW INSULATION VARIANTS 2-RAIL/3-RAIL
UEBERSICHT ISOLIERVARIANTEN 2-RAIL/3-RAIL

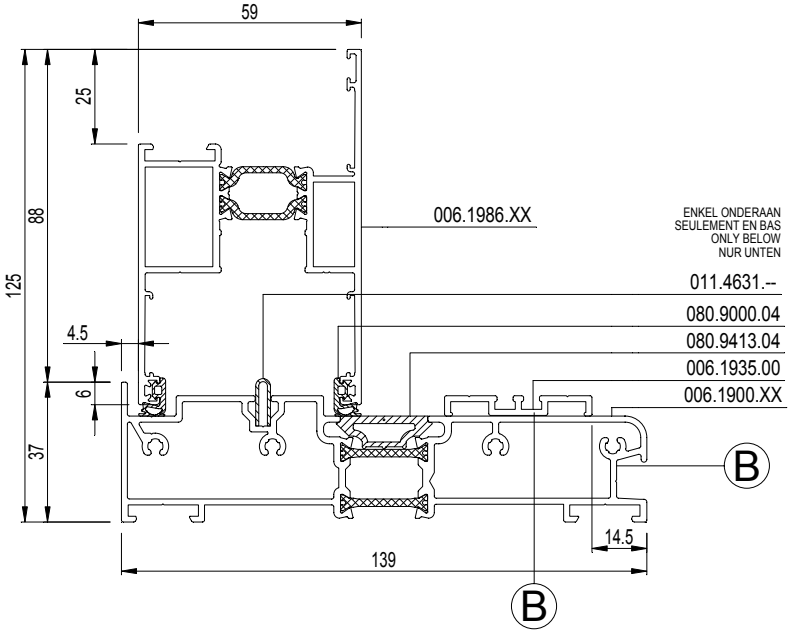
OPTIE A
OPTION A
OPTION A
OPTION A





OPTIE B
OPTION B
OPTION B
OPTION B

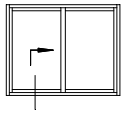


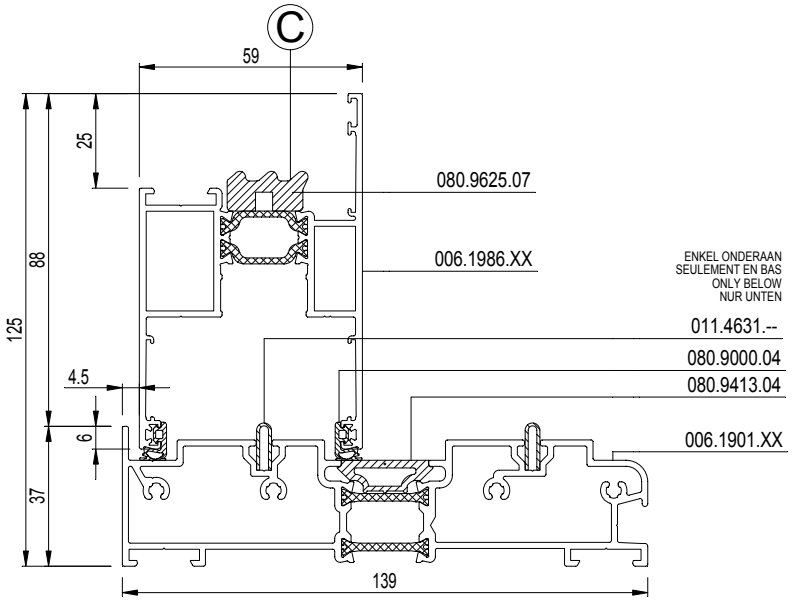


schaal - échelle
scale - Maßstab
1/2

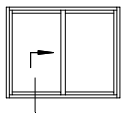
D0080879

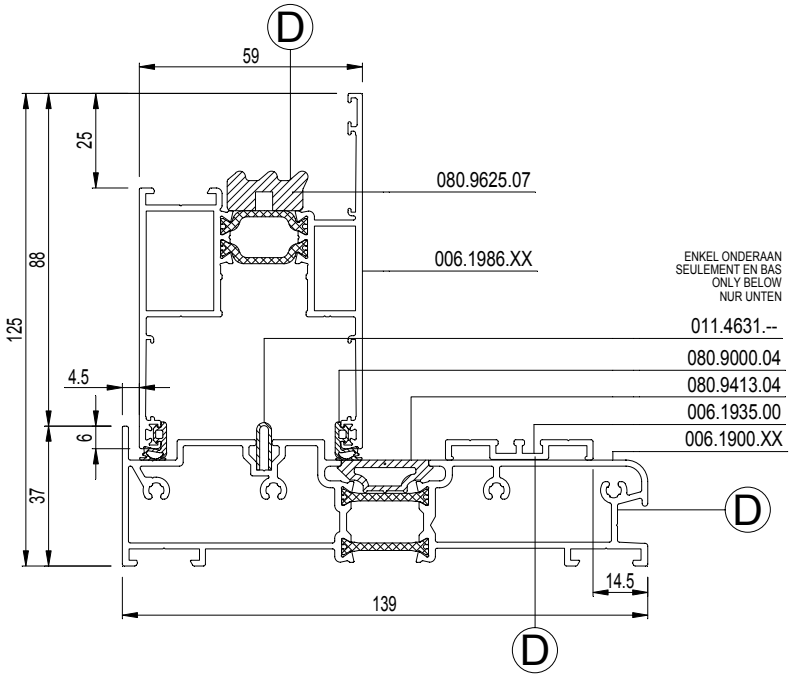
OPTIE C --> HI
OPTION C --> HI
OPTION C --> HI
OPTION C -->HI





OPTIE D --> HI
OPTION D --> HI
OPTION D --> HI
OPTION D -->HI





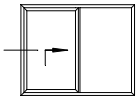
schaal - échelle
scale - Maßstab
1/2

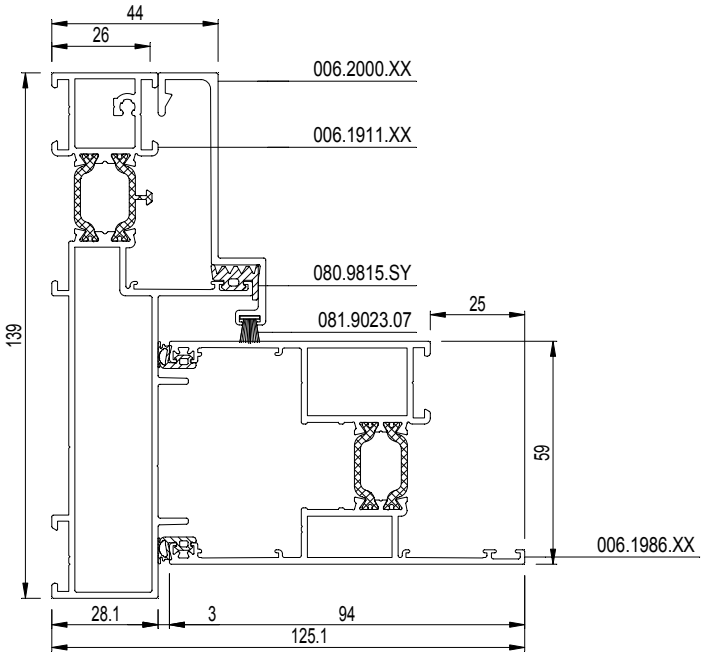
D0080879

CP 130-LS

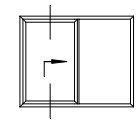
OVERZICHT ISOLATIE VARIANTEN MONORAIL
APERCU VARIANTES D'ISOLATION MONORAIL
OVERVIEW INSULATION VARIANTS MONORAIL
UEBERSICHT ISOLIERVARIANTEN MONORAIL

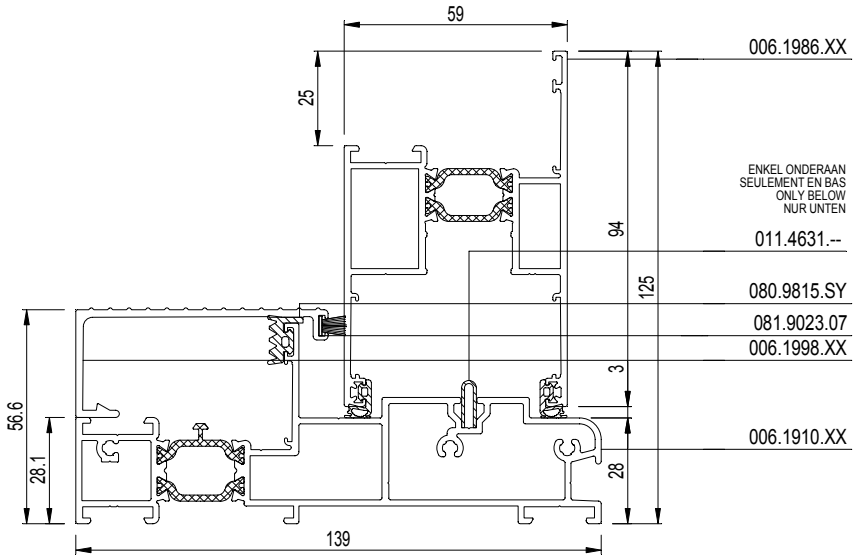
OPTIE A
OPTION A
OPTION A
OPTION A





OPTIE A
OPTION A
OPTION A
OPTION A

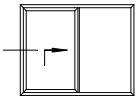


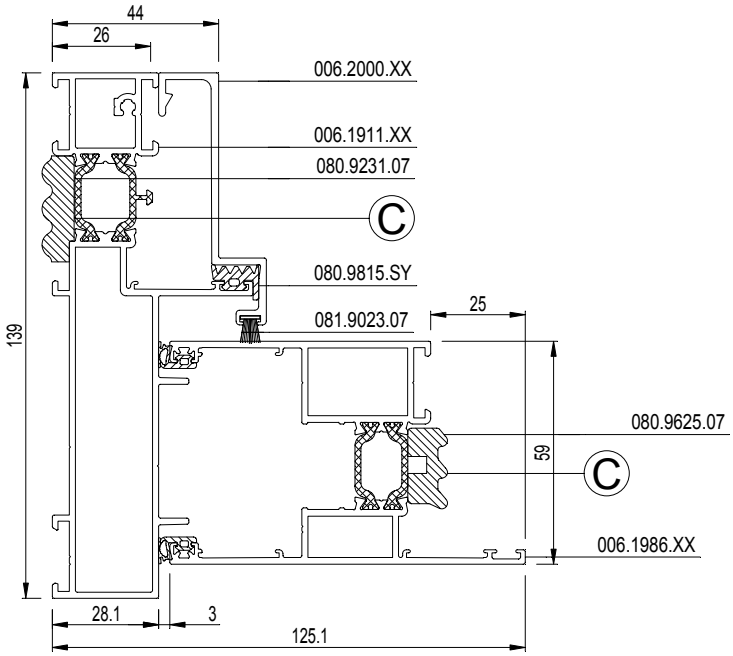


schaal - échelle
scale - Maßstab
1/2

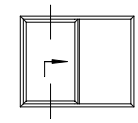
D0091300

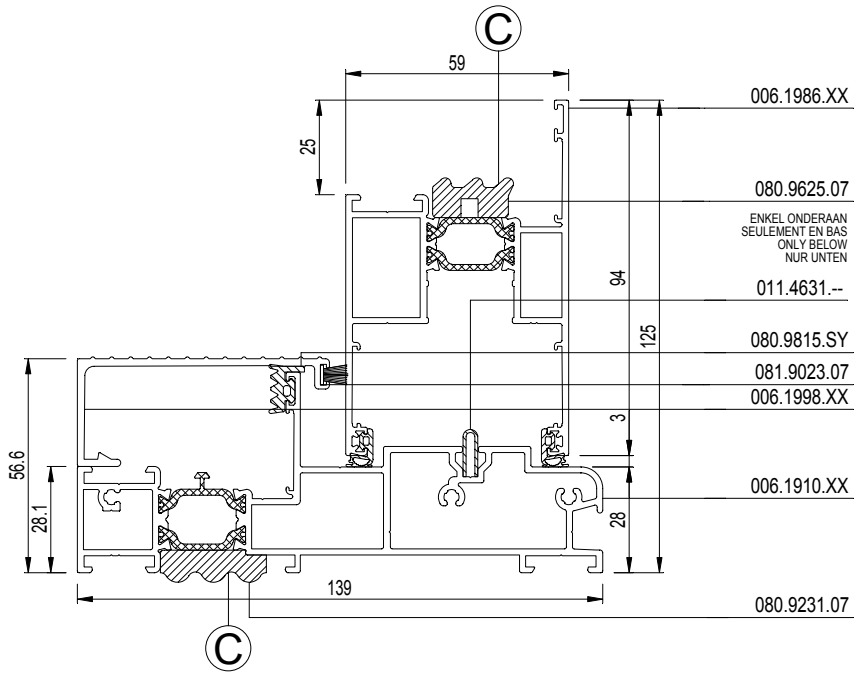
OPTIE C --> HI
OPTION C --> HI
OPTION C --> HI
OPTION C -->HI





OPTIE C --> HI
OPTION C --> HI
OPTION C --> HI
OPTION C -->HI





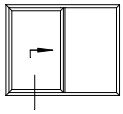
schaal - échelle
scale - Maßstab
1/2

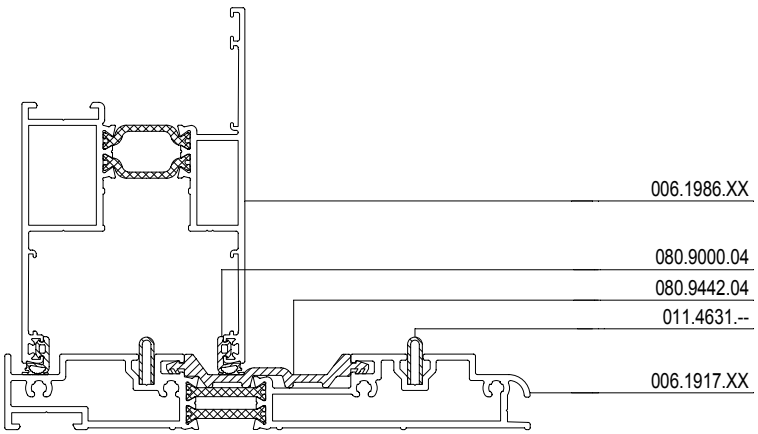
D0091300

CP 130-LS

OVERZICHT ISOLATIE VARIANTEN FLAT-BOTTOM
APERCU VARIANTES D'ISOLATION FLAT-BOTTOM
OVERVIEW INSULATION VARIANTS FLAT-BOTTOM
UEBERSICHT ISOLIERVARIANTEN FLAT-BOTTOM

OPTIE A
OPTION A
OPTION A
OPTION A





schaal - échelle
scale - Maßstab
1/2

D0091301

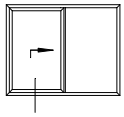
Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

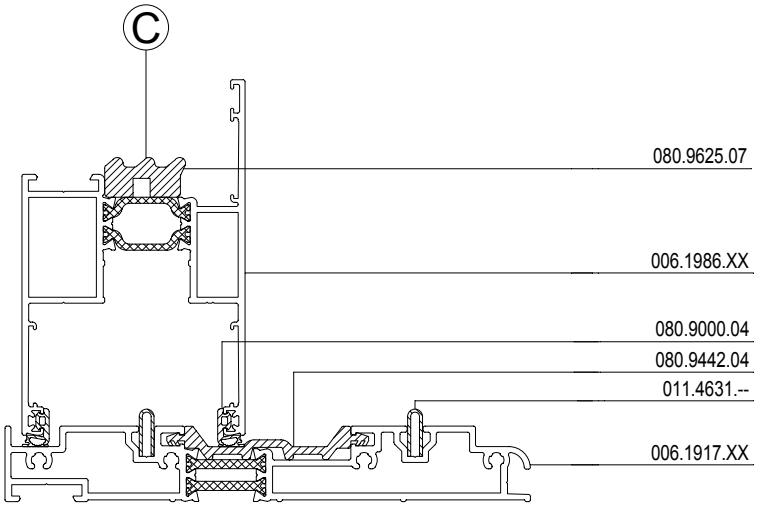
23.E.018
02/2012

CP 130-LS

OVERZICHT ISOLATIE VARIANTEN FLAT-BOTTOM
APERCU VARIANTES D'ISOLATION FLAT-BOTTOM
OVERVIEW INSULATION VARIANTS FLAT-BOTTOM
UEBERSICHT ISOLIERVARIANTEN FLAT-BOTTOM

OPTIE C --> HI
OPTION C --> HI
OPTION C --> HI
OPTION C --> HI





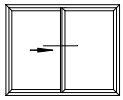
schaal - échelle
scale - Maßstab
1/2

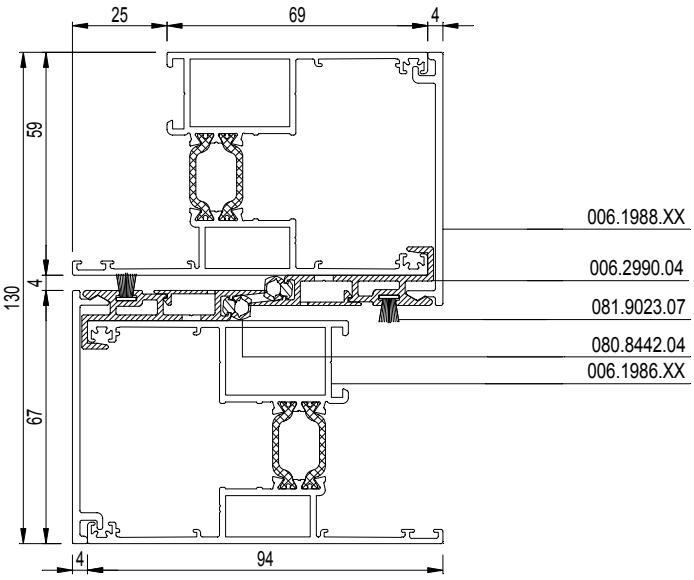
D0091301

CP 130
CP 130-LS

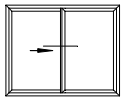
OVERZICHT ISOLATIE VARIANTEN
APERCU VARIANTES D'ISOLATION
OVERVIEW INSULATION VARIANTS
UEBERSICHT ISOLIERVARIANTEN

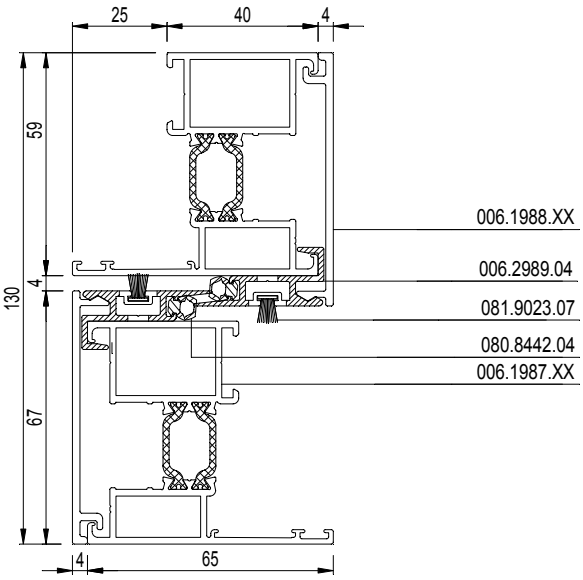
OPTIE A
OPTION A
OPTION A
OPTION A





OPTIE A
OPTION A
OPTION A
OPTION A





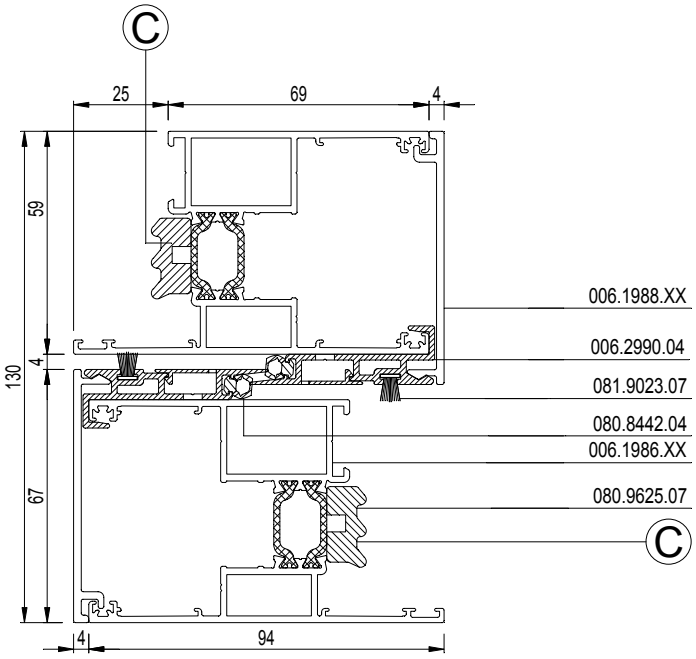
schaal - échelle
scale - Maßstab
1/2

D0091302

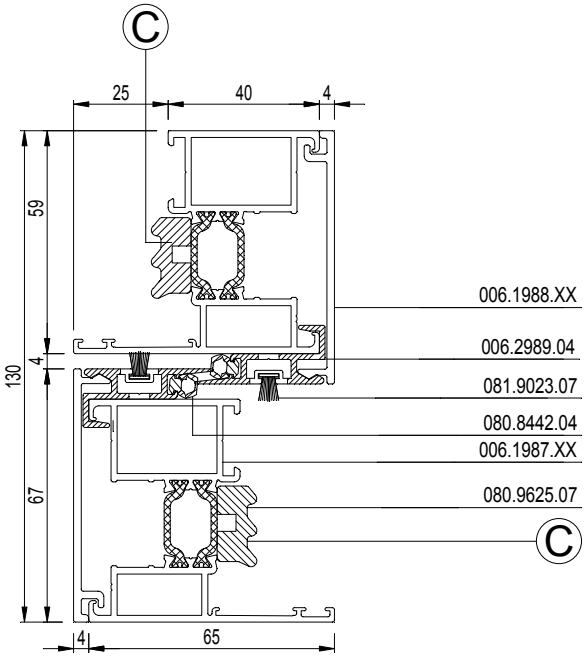
CP 130
CP 130-LS

OVERZICHT ISOLATIE VARIANTEN
APERCU VARIANTES D'ISOLATION
OVERVIEW INSULATION VARIANTS
UEBERSICHT ISOLIERVARIANTEN

OPTIE C --> HI
OPTION C --> HI
OPTION C --> HI
OPTION C --> HI



OPTIE C --> HI
OPTION C --> HI
OPTION C --> HI
OPTION C --> HI



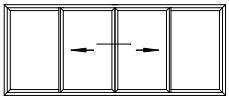
schaal - échelle
scale - Maßstab
1/2

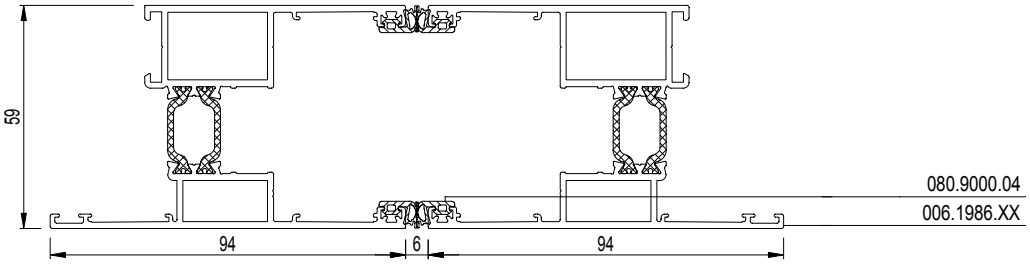
D0091302

CP 130

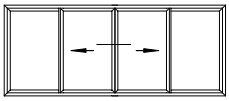
OVERZICHT ISOLATIE VARIANTEN
APERCU VARIANTES D'ISOLATION
OVERVIEW INSULATION VARIANTS
UEBERSICHT ISOLIERVARIANTEN

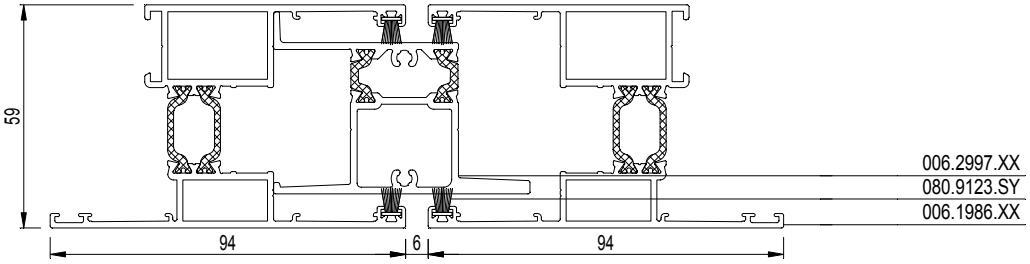
OPTIE A
OPTION A
OPTION A
OPTION A





OPTIE A
OPTION A
OPTION A
OPTION A





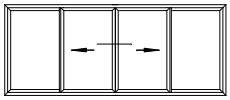
schaal - échelle
scale - Maßstab
1/2

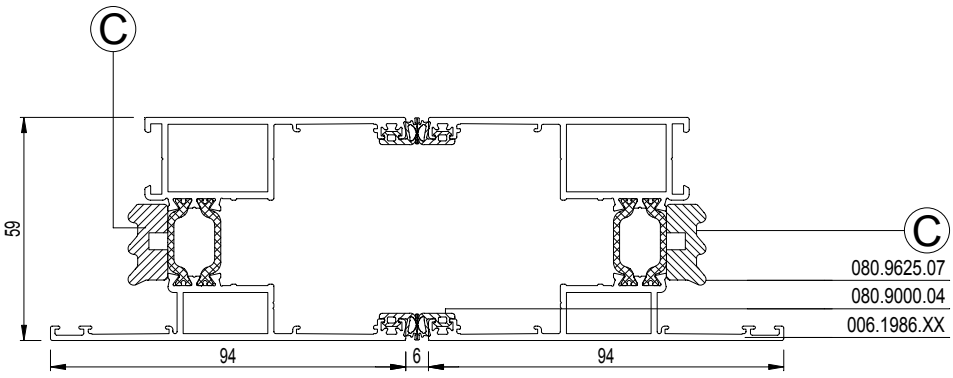
D0091303

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

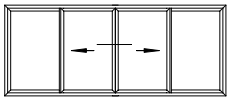
23.E.022
02/2012

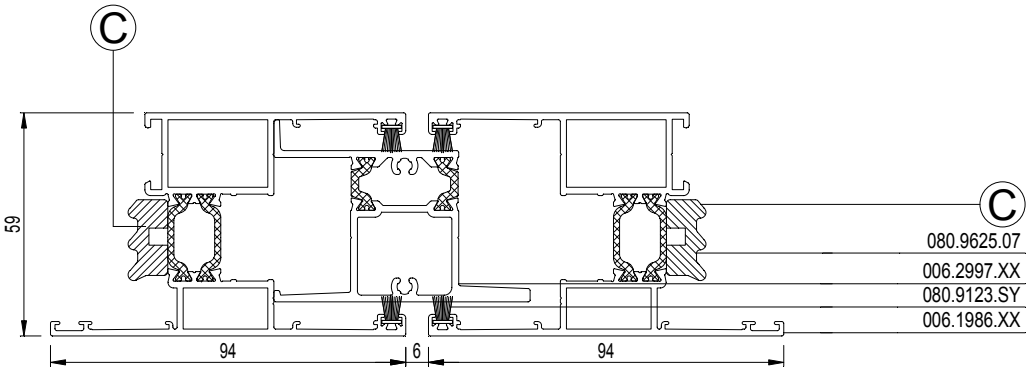
OPTIE C --> HI
OPTION C --> HI
OPTION C --> HI
OPTION C --> HI





OPTIE C --> HI
OPTION C --> HI
OPTION C --> HI
OPTION C --> HI





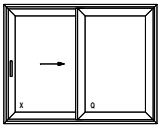
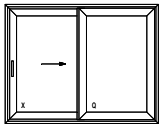
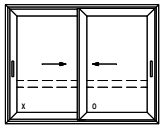
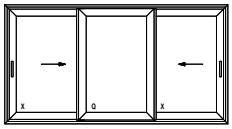
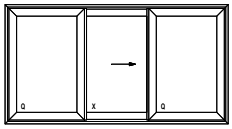
schaal - échelle
scale - Maßstab
1/2

D0091303

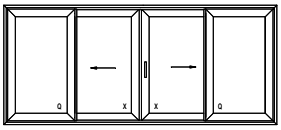
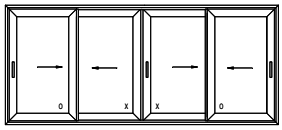
CP 130
CP 130-AP

OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

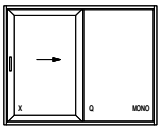
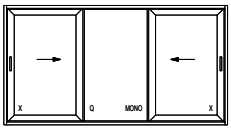
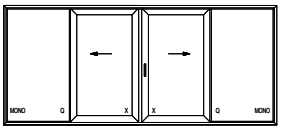
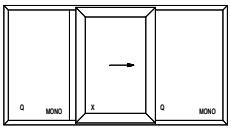
2-RAIL 2-RAIL	2-RAIL 2-RAIL

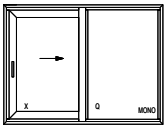
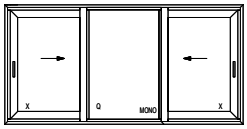
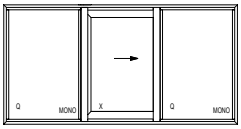
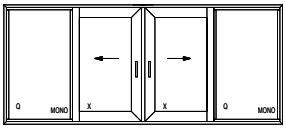
006.2989.04

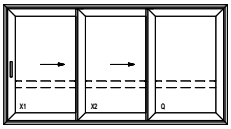
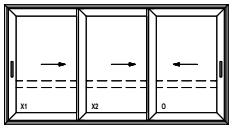
MONORAIL MONORAIL	MONORAIL MONORAIL

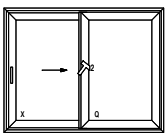
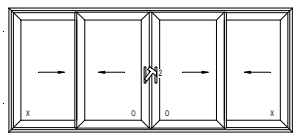
MONORAIL BUITENBEGLAZING MONORAIL INVERSION PARCLOSE	MONORAIL OUTSIDE GLAZING MONORAIL AUSSENVERGLASUNG

(*)

(*)

(*)

(*)


3-RAIL 3-RAIL	3-RAIL 3-RAIL

INBRAAKWEREND PROTECTION ANTI-VOL	BURGLAR PROTECTION EINBRUCHHEMMEND

X : PRIMAIRE VLEUGEL Q : VASTE VLEUGEL O : SECUNDAIRE VLEUGEL V : HOEKOPLOSSING	X : OUVRANT PRIMAIRE Q : OUVRANT FIXE O : OUVRANT SECONDAIRE V : SOLUTION ANGULAIRE	X : PRIMARY SLIDING VENT Q : FIXED VENT O : SECUNDARY SLIDING VENT V : CORNER SOLUTION	X : GANGFLUEGEL Q : FENSTER FLUEGEL O : STANDFLUEGEL V : ECKLÖSUNG

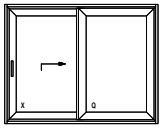
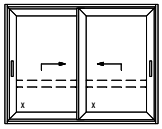
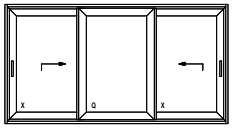
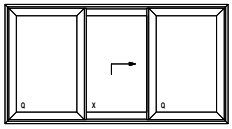
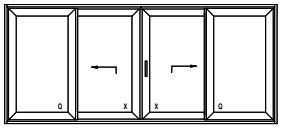
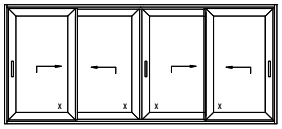
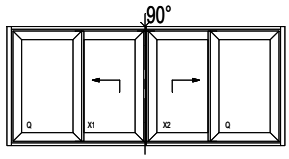
D0091306

CP 130-LS
CP 130-AP

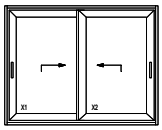
OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

REYNAERS aluminium

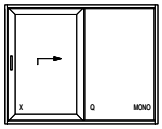
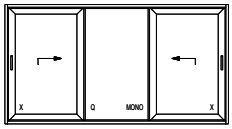
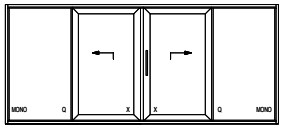
	2-RAIL 2-RAIL	2-RAIL 2-RAIL







(*)


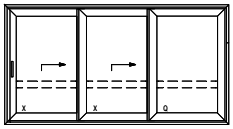
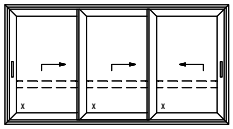
	2-RAIL FLAT BOTTOM 2-RAIL FLAT BOTTOM	2-RAIL FLAT BOTTOM 2-RAIL FLAT BOTTOM



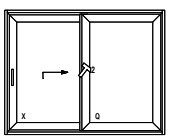
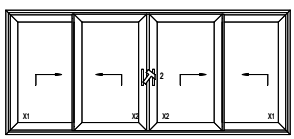
	MONORAIL MONORAIL	MONORAIL MONORAIL

	3-RAIL 3-RAIL	3-RAIL 3-RAIL

	INBRAAKWEREND PROTECTION ANTI-VOL	BURGLAR PROTECTION EINBRUCHHEMMEND

(*)

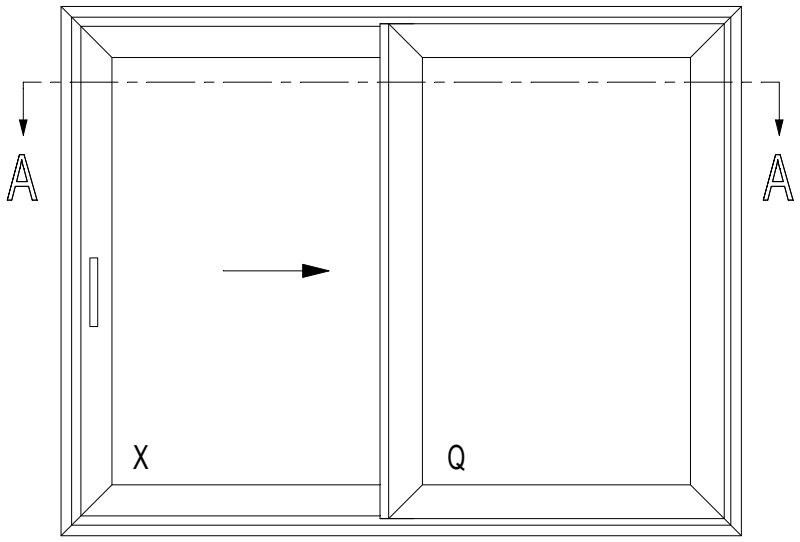
NIET WK2 GECERTIFICEERD
WK2 NON CERTIFIE
WK2 NOT CERTIFIED
WK2 NICHT ZERTIFIZIERT

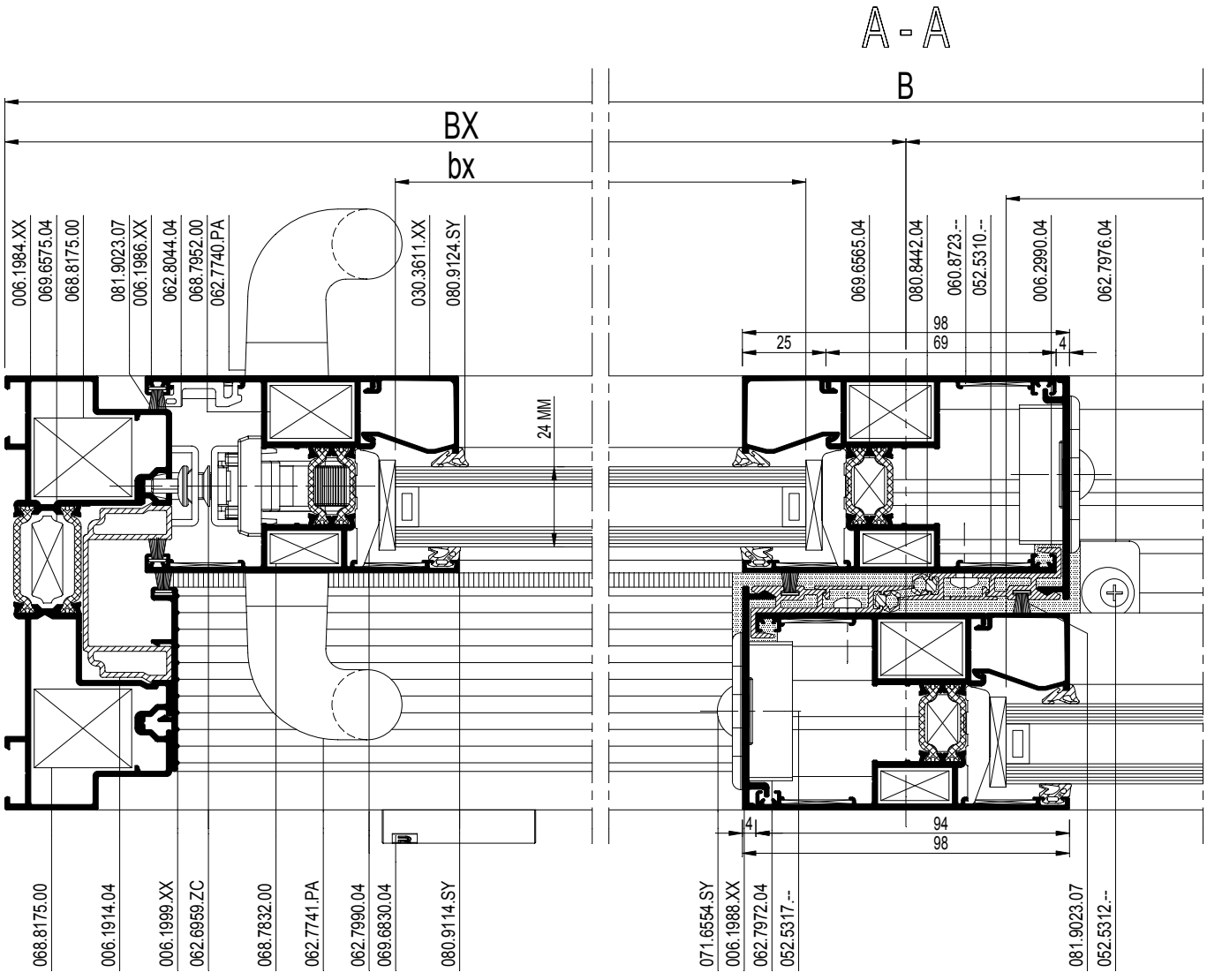
schaal - échelle
scale - Maßstab
1/2

D0091306

CP 130

2-RAIL XQ
2-RAIL XQ
2-RAIL XQ
2-RAIL XQ





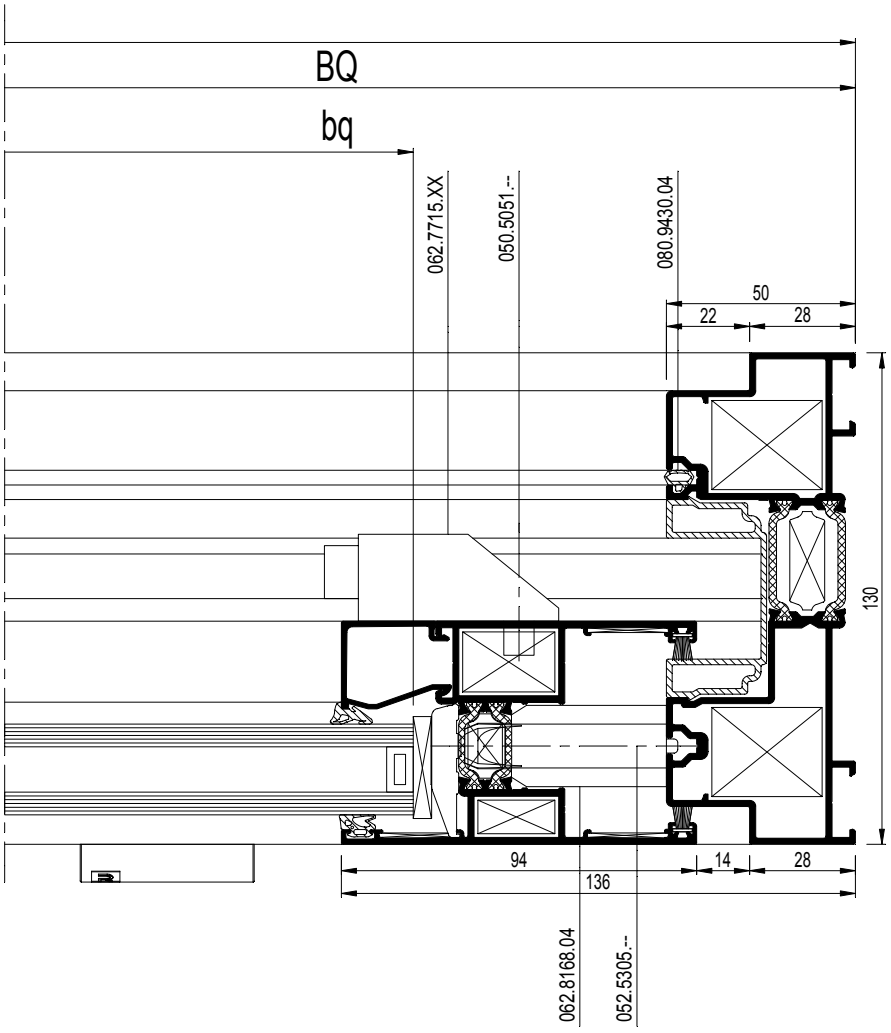
D0076435

CP 130

2-RAIL XQ
2-RAIL XQ
2-RAIL XQ
2-RAIL XQ

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

X : PRIMAIRE VLEUGEL Q : VASTE VLEUGEL O : SECUNDAIRE VLEUGEL	X : OUVRANT PRIMAIRE Q : OUVRANT FIXE O : OUVRANT SECONDAIRE
X : PRIMARY SLIDING VENT Q : FIXED VENT O : SECUNDARY SLIDING VENT	X : GANGFLUGEL Q : FESTE FLUGEL O : STANDFLUGEL



schaal - échelle
scale - Maßstab
1/2

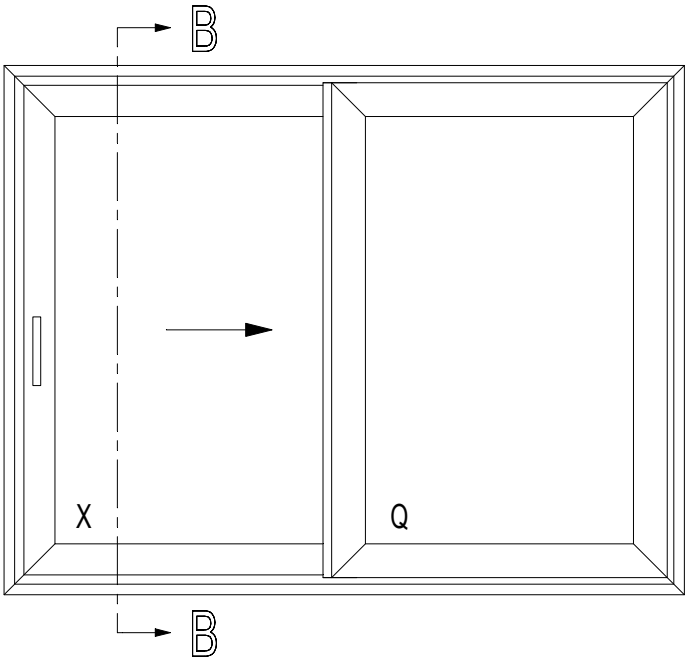
D0076435

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

23.E.027
02/2012

CP 130

2-RAIL XQ
2-RAIL XQ
2-RAIL XQ
2-RAIL XQ



			#	Lm	
006.1984.XX +			2	B	23.C. ...
006.1914.04			2	H	23.C. ...
011.4631.--			1	B - 90	23.C. ...
006.1986.XX			2	BX + 3	23.C. ...
			2	BQ + 3	
			4	H - 84	
006.1988.XX			2	H - 84	23.C. ...
006.2990.04			2	H - 84	23.C. ...
030.3611.XX			2	BX - 135	23.C. ...
			2	BQ - 135	
			4	H - 272	
006.1999.XX			1	BX - 98	23.C. ...
			1	BX - 98	
			1	H - 92	

(*)

		#	
068.8175.00		8	23.G. ...
069.6575.04		4	23.G. ...
068.7952.00		8	23.G. ...
068.7832.00		8	23.G. ...
069.6565.04		8	23.G. ...
060.8723.--		24	23.G. ...
062.9359.04		2	23.G. ...
062.7972.04		2	23.G. ...
052.5317.--		4	23.G. ...
071.6554.SY		4	23.G. ...
062.6958.ZC		1	23.G. ...
062.7717.04		1	23.G. ...
OF-OU-OR-ODER			
062.6959.ZC		1	23.G. ...
062.7717.04		2	23.G. ...
062.7740.PA		1	23.G. ...
062.7741.PA		1	23.G. ...
050.5083.--		2	23.G. ...
061.7047.--		1	23.G. ...
062.7830.--		2	23.G. ...
053.5412.--		4	23.G. ...
052.5310.--		2xH (3/m)	23.G. ...
062.7990.04		16	23.G. ...
069.6830.04		min. 2	23.G. ...
080.9124.SY		(2xB) + (4xH)	23.G. ...
080.9114.SY		(2xB) + (4xH)	23.G. ...
081.9023.07		(4xB) + (5xH)	23.G. ...
		+ (2xBX)	
062.8168.04		5	23.G. ...
052.5305.--		5	23.G. ...
062.7976.04		1	23.G. ...
052.5312.--		4	23.G. ...
062.7715.XX		1	23.G. ...
050.5051.--		1	23.G. ...
080.9430.04		1 x H	23.G. ...
062.6860.04		1	23.G. ...
062.8044.04		4	23.G. ...
080.8442.04		2 x H	23.G. ...

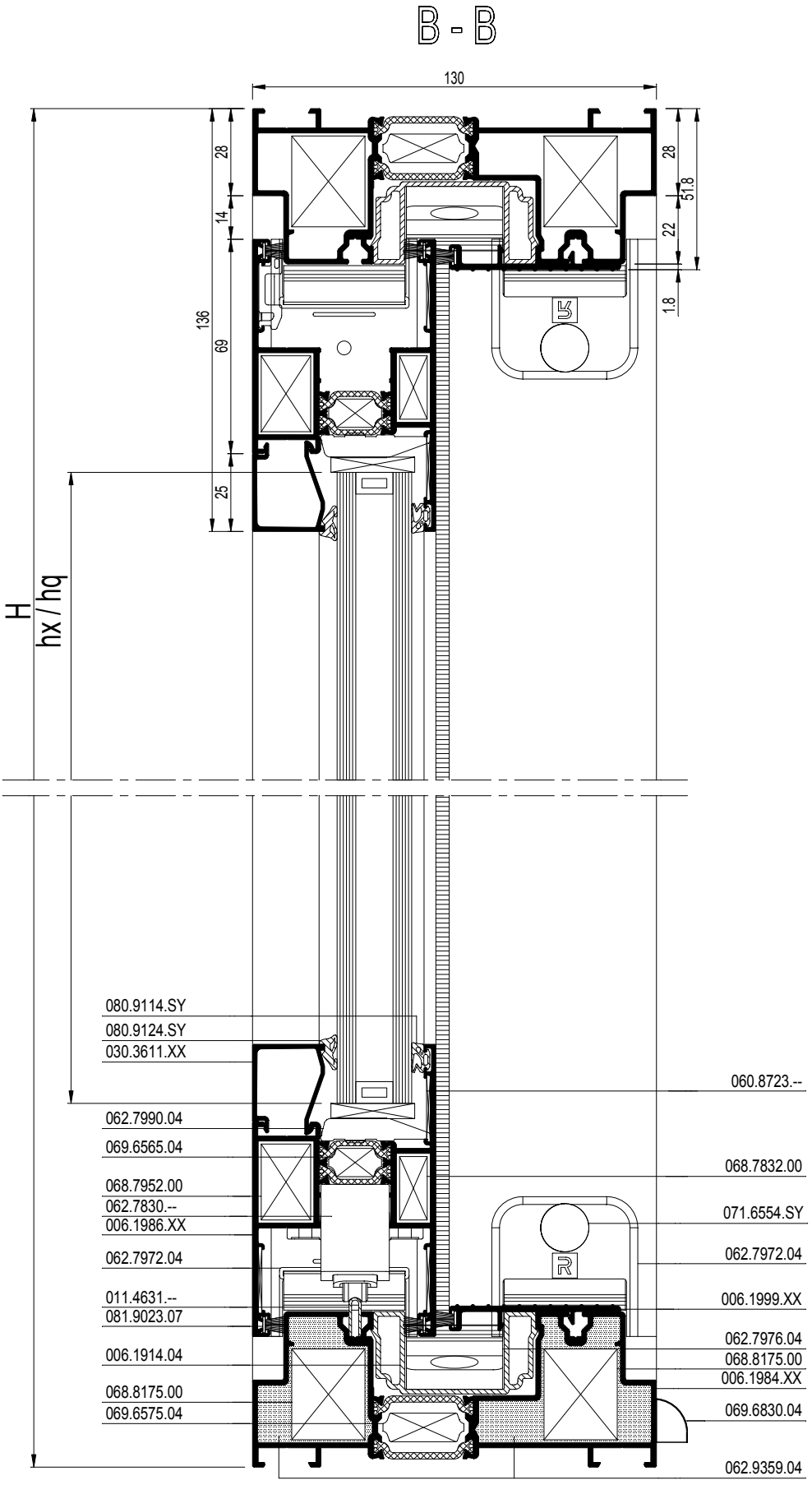
(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

schaal - échelle
scale - Maßstab
1/2

D0076476

bx = BX - 147
hx = H - 234
bq = BQ - 147
hq = H - 234

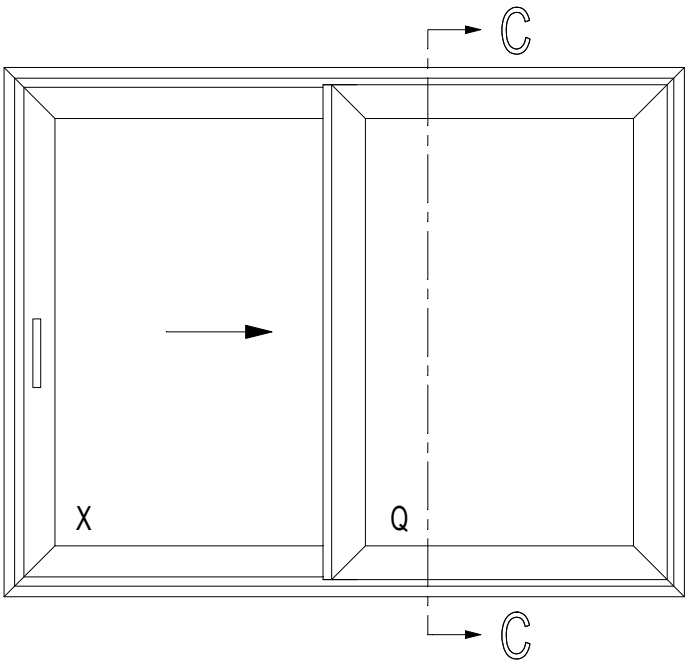


schaal - échelle
scale - Maßstab
1/2

D0076476

CP 130

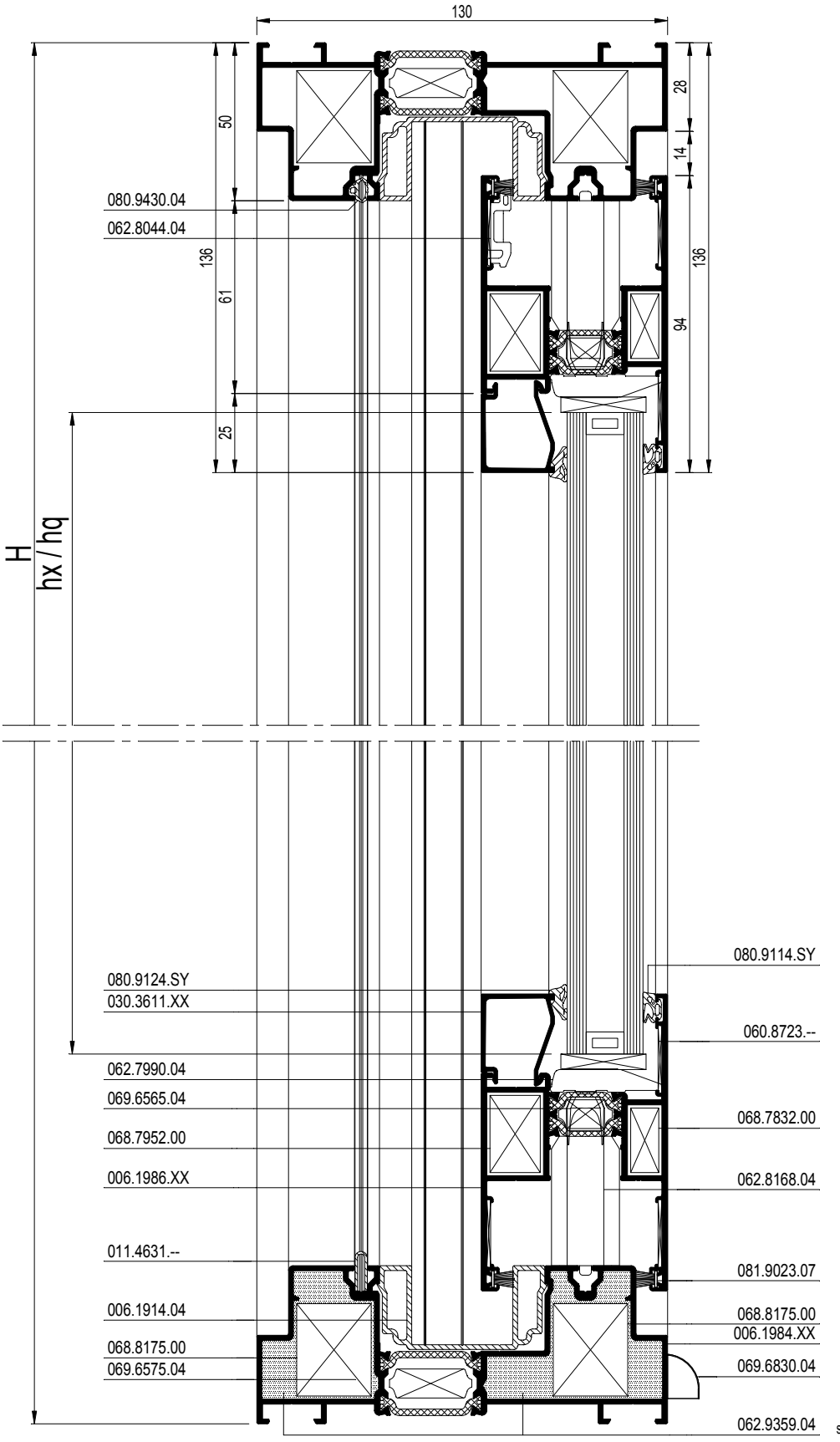
2-RAIL XQ
2-RAIL XQ
2-RAIL XQ
2-RAIL XQ



schaal - échelle
scale - Maßstab
1/2

D0091237

C - C

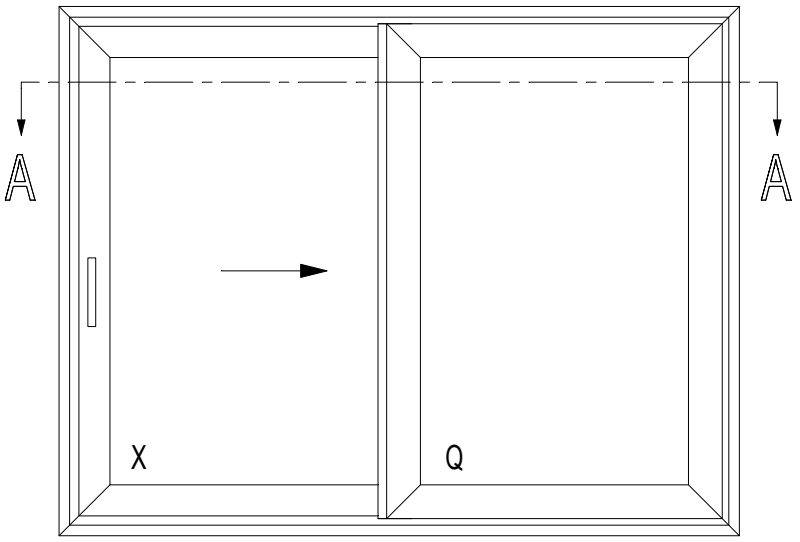


schaal - échelle
scale - Maßstab
1/2

D0091237

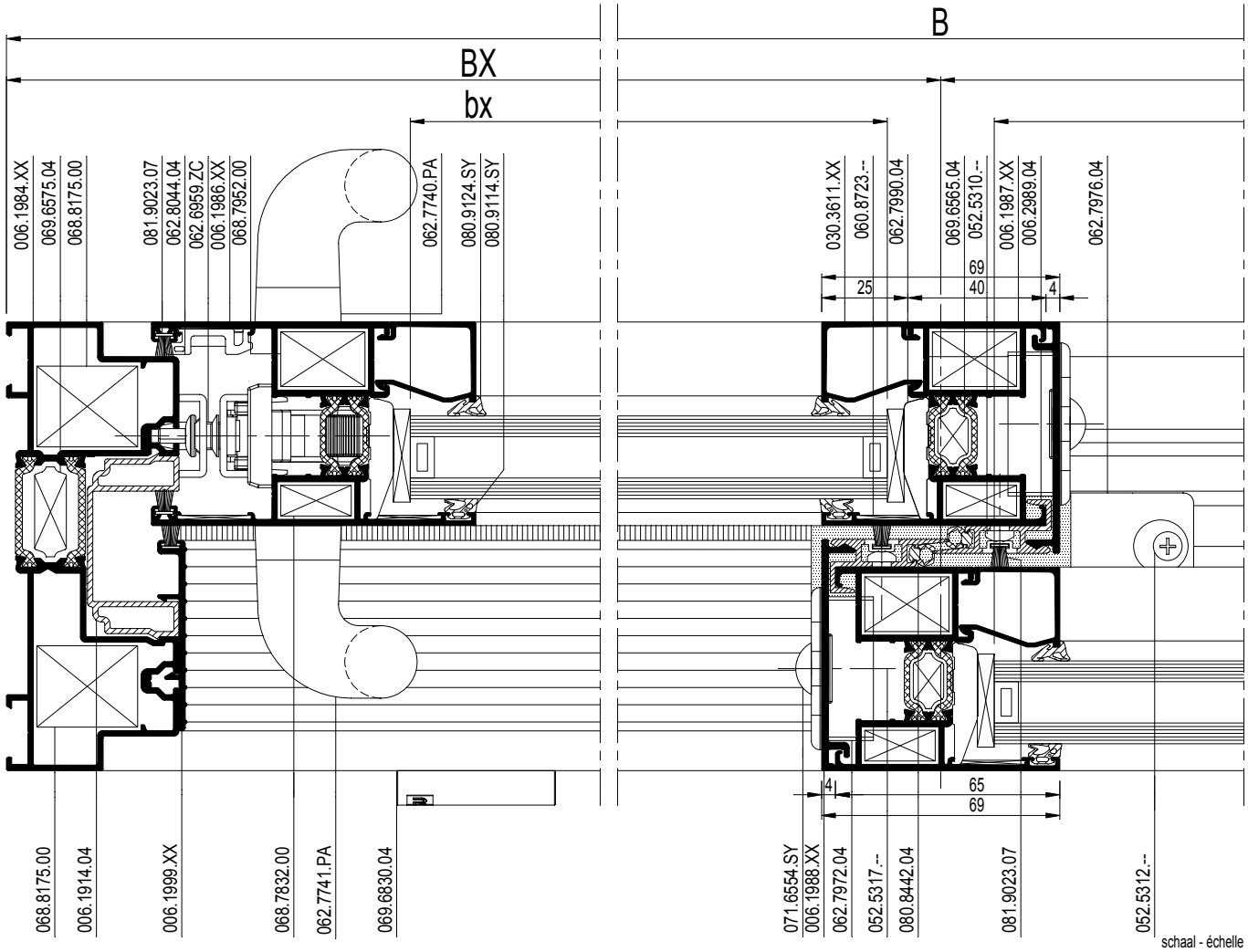
CP 130

2-RAIL XQ WISSELPROFIEL 006.2989.04
2-RAIL XQ CHICANE 006.2989.04
2-RAIL XQ MEETING SECTION 006.2989.04
2-RAIL XQ WECHSELPROFIL 006.2989.04



VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

A - A

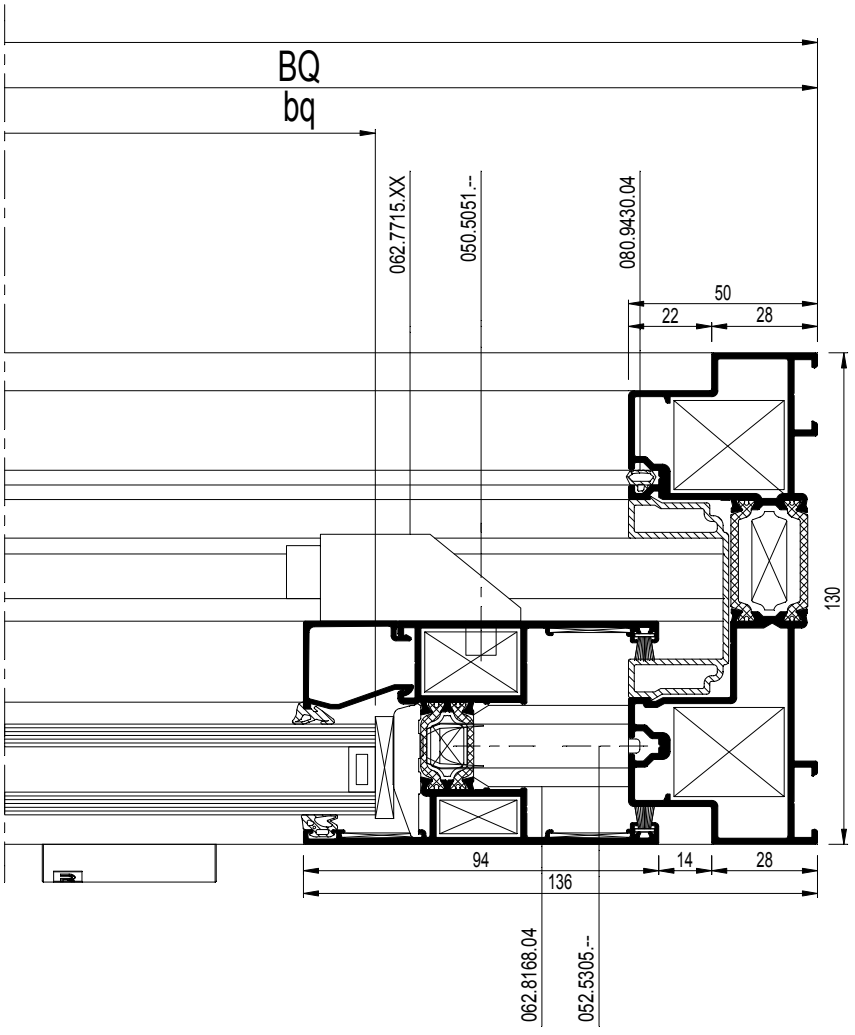


schaal - échelle
scale - Maßstab
1/2

D0077316

CP 130

2-RAIL XQ WISSELPROFIEL 006.2989.04
2-RAIL XQ CHICANE 006.2989.04
2-RAIL XQ MEETING SECTION 006.2989.04
2-RAIL XQ WECHSELPROFIL 006.2989.04

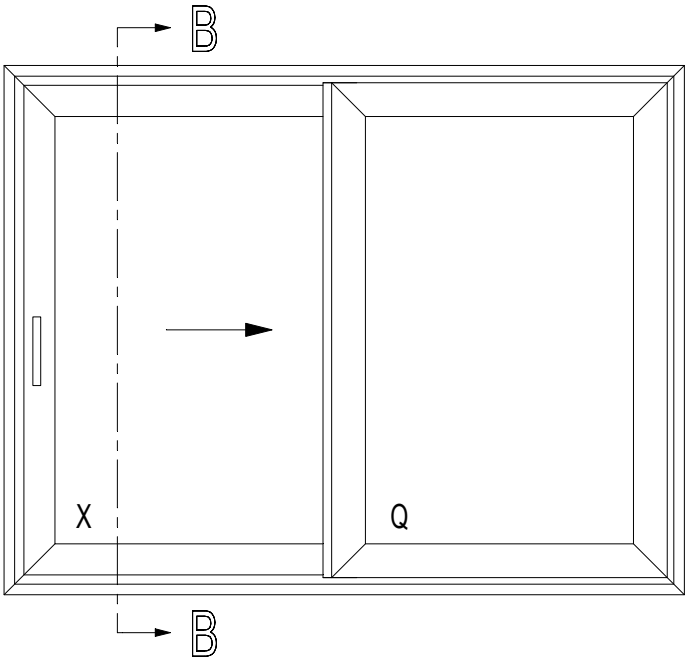


schaal - échelle
scale - Maßstab
1/2

D0077316

CP 130

2-RAIL XQ WISSELPROFIEL 006.2989.04
2-RAIL XQ CHICANE 006.2989.04
2-RAIL XQ MEETING SECTION 006.2989.04
2-RAIL XQ WECHSELPROFIL 006.2989.04



			#	Lm	☞
006.1984.XX			2	B	23.C. ...
006.1914.04			2	H	23.C. ...
011.4631.--			1	B - 90	23.C. ...
006.1986.XX			2	BX - 17.5	23.C. ...
			2	BQ - 17.5	
			2	H - 84	
006.1987.XX			2	H - 142	23.C. ...
006.1988.XX			2	H - 84	23.C. ...
006.2989.04			2	H - 84	23.C. ...
030.3611.XX			2	BX - 120.5	23.C. ...
			2	BQ - 120.5	
			4	H - 272	
006.1999.XX			1	BX - 83.5	23.C. ...
			1	BX - 83.5	
			1	H - 92	

(*)

		#	☞
068.8175.00		8	23.G. ...
069.6575.04		4	23.G. ...
068.7952.00		8	23.G. ...
068.7832.00		8	23.G. ...
069.6565.04		8	23.G. ...
060.8723.--		24	23.G. ...
062.9359.04		2	23.G. ...
062.7972.04		2	23.G. ...
052.5317.--		4	23.G. ...
071.6554.SY		4	23.G. ...
062.6958.ZC		1	23.G. ...
062.7717.04 OF-OU-OR-ODER		1	23.G. ...
062.6959.ZC		1	23.G. ...
062.7717.04		2	23.G. ...
062.7740.PA		1	23.G. ...
062.7741.PA		1	23.G. ...
050.5083.--		2	23.G. ...
061.7047.--		1	23.G. ...
062.7830.--		2	23.G. ...
053.5412.--		4	23.G. ...
052.5310.--		2xH (3/m)	23.G. ...
062.7990.04		16	23.G. ...
069.6830.04		min. 2	23.G. ...
080.9124.SY		(2xB) + (4xH)	23.G. ...
080.9114.SY		(2xB) + (4xH)	23.G. ...
081.9023.07		(4xB) + (7xH) + (2xBX)	23.G. ...
062.8168.04		5	23.G. ...
052.5305.--		5	23.G. ...
062.7976.04		1	23.G. ...
052.5312.--		4	23.G. ...
062.7715.XX		1	23.G. ...
050.5051.--		1	23.G. ...
080.9430.04		1 x H	23.G. ...
062.6860.04		1	23.G. ...
062.8044.04		4	23.G. ...
080.8442.04		2xH	23.G. ...

(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

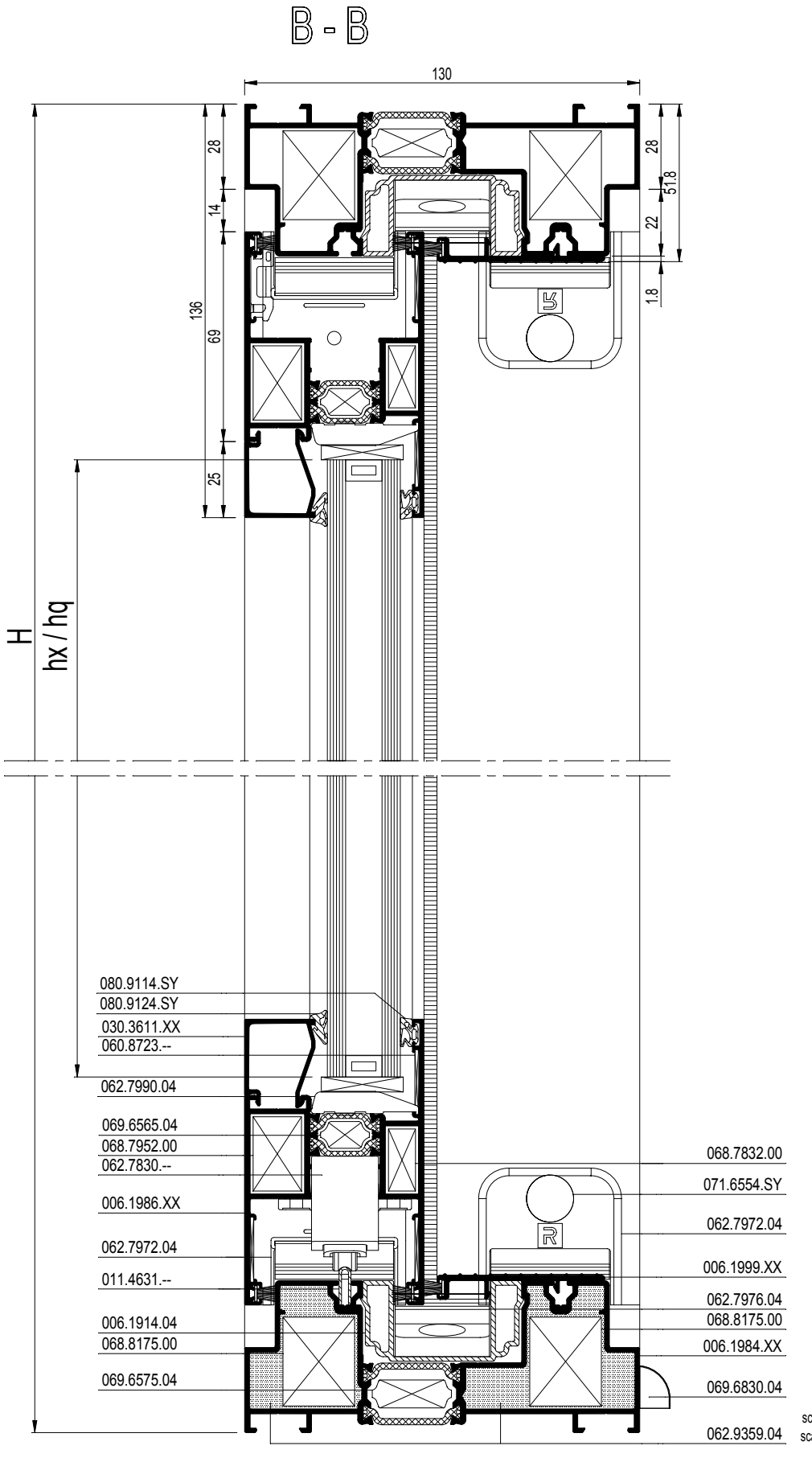
schaal - échelle
scale - Maßstab
1/2

D0077317

CP 130

2-RAIL XQ WISSELPROFIEL 006.2989.04
2-RAIL XQ CHICANE 006.2989.04
2-RAIL XQ MEETING SECTION 006.2989.04
2-RAIL XQ WECHSELPROFIL 006.2989.04

bx = BX - 132.5
hx = H - 234
bq = BQ - 132.5
hq = H - 234

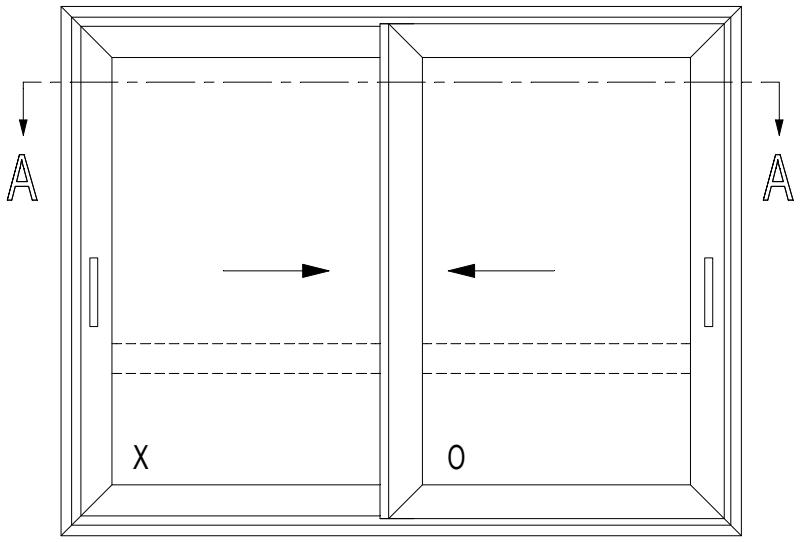


schaal - échelle
scale - Maßstab
1/2

D0077317

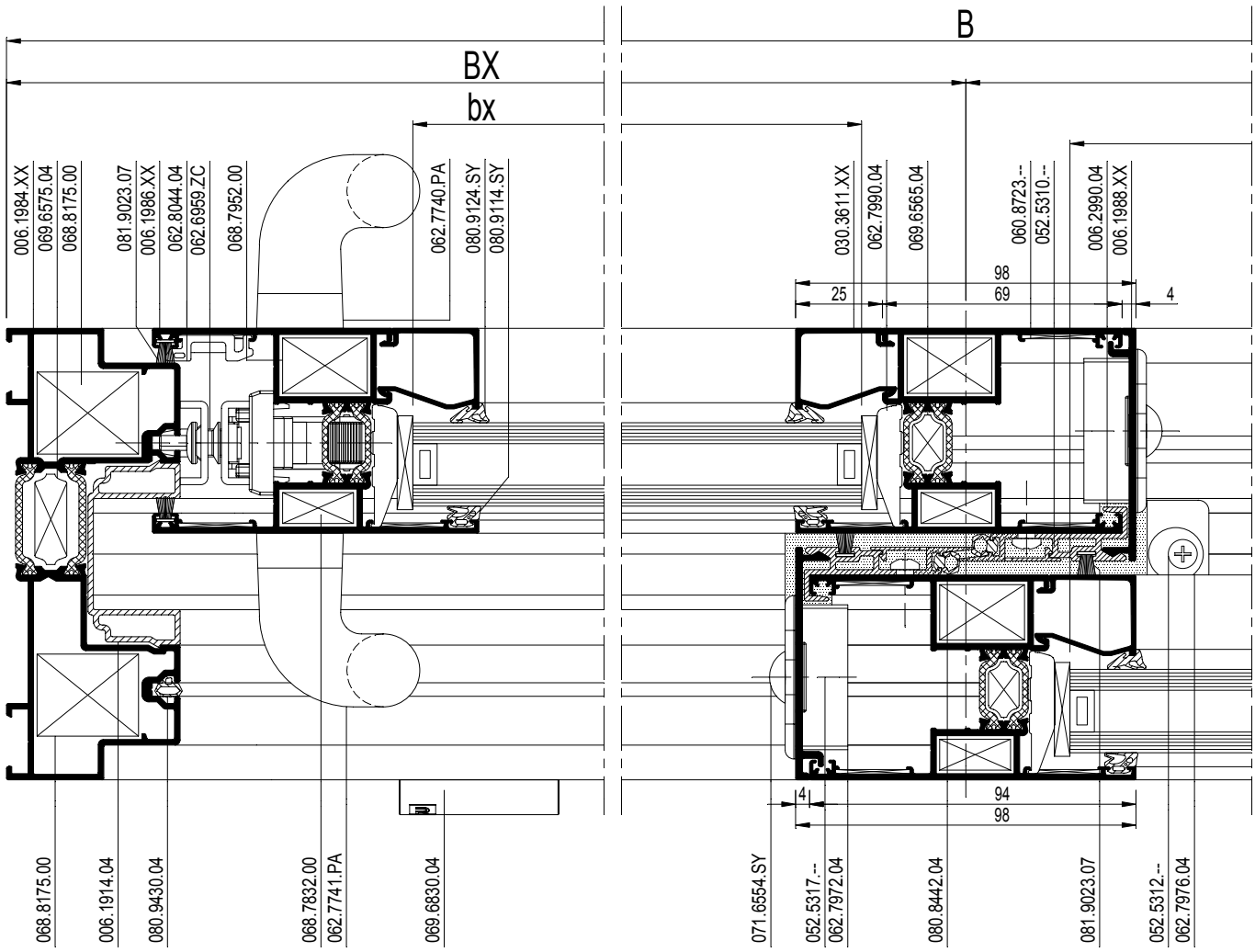
CP 130

2-RAIL XO
2-RAIL XO
2-RAIL XO
2-RAIL XO



VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

A - A

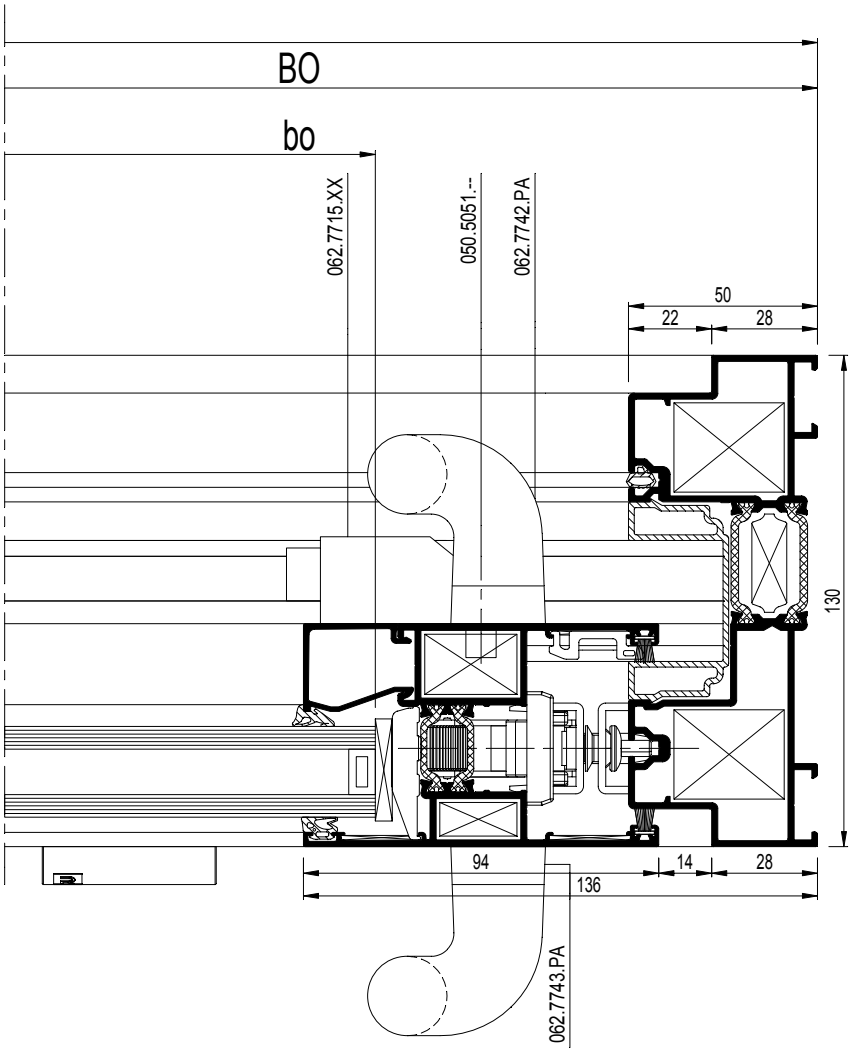


schaal - échelle
scale - Maßstab
1/2

D0076497

CP 130

2-RAIL XO
2-RAIL XO
2-RAIL XO
2-RAIL XO



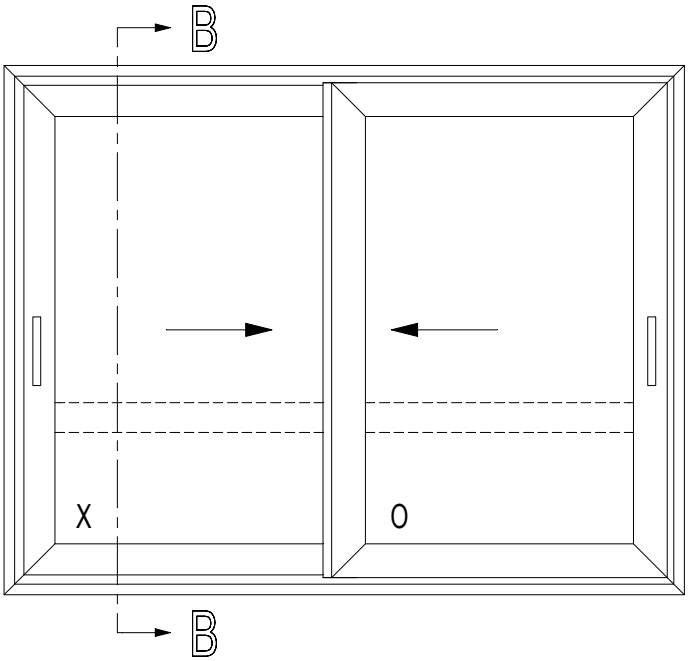
schaal - échelle
scale - Maßstab
1/2

D0076497

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

CP 130

2-RAIL XO
2-RAIL XO
2-RAIL XO
2-RAIL XO



			#	Lm	
006.1984.XX			2	B	23.C. ...
006.1914.04			2	H	23.C. ...
011.4631.--			2	B - 90	23.C. ...
006.1986.XX			2	BX + 3	23.C. ...
			2	BO + 3	
			4	H - 84	
006.1988.XX			2	H - 84	23.C. ...
006.2990.04			2	H - 84	23.C. ...
030.3611.XX			2	BX - 135	23.C. ...
			2	BO - 135	
			4	H - 272	

met dwarsstijl
avec traverse
with transom
mit Sprossenprofil
+

005.0114.XX			1	BX - 135	23.C. ...
			1	BO - 135	

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

(*)

		#	
068.8175.00		8	23.G. ...
069.6575.04		4	23.G. ...
068.7952.00		8	23.G. ...
068.7832.00		8	23.G. ...
069.6565.04		8	23.G. ...
060.8723.--		24	23.G. ...
062.9359.04		2	23.G. ...
062.7972.04		2	23.G. ...
052.5317.--		4	23.G. ...
071.6554.SY		4	23.G. ...
062.6958.ZC	2	2	23.G. ...
062.7717.04 OF-OU-OR-ODER		2	23.G. ...
062.6959.ZC	4	2	23.G. ...
062.7717.04		4	23.G. ...
062.7740.PA		1	23.G. ...
062.7741.PA		1	23.G. ...
050.5083.--		2	23.G. ...
062.7742.PA		1	23.G. ...
062.7743.PA		1	23.G. ...
050.5083.--		2	23.G. ...
061.7047.--		2	23.G. ...
062.7830.--		4	23.G. ...
053.5412.--		8	23.G. ...
052.5310.--		2xH (3/m)	23.G. ...
062.7990.04		16	23.G. ...
069.6830.04		min. 2	23.G. ...
080.9124.SY		(2xB) + (4xH)	23.G. ...
080.9114.SY		(2xB) + (4xH)	23.G. ...
081.9023.07		(4xB) + (6xH)	23.G. ...
062.7976.04		1	23.G. ...
052.5312.--		4	23.G. ...
080.9430.04		2 x H	23.G. ...
062.7715.XX		1	23.G. ...
050.5051.--		1	23.G. ...
062.6860.04		1	23.G. ...
062.8044.04		8	23.G. ...
080.8442.04		2xH	23.G. ...

met dwarsstijl
avec traverse
with transom
mit Sprossenprofil
+

068.8732.00		4	23.G. ...
080.9124.SY		2xB	23.G. ...
080.9114.SY		2xB	23.G. ...
069.8703.01		8	23.G. ...

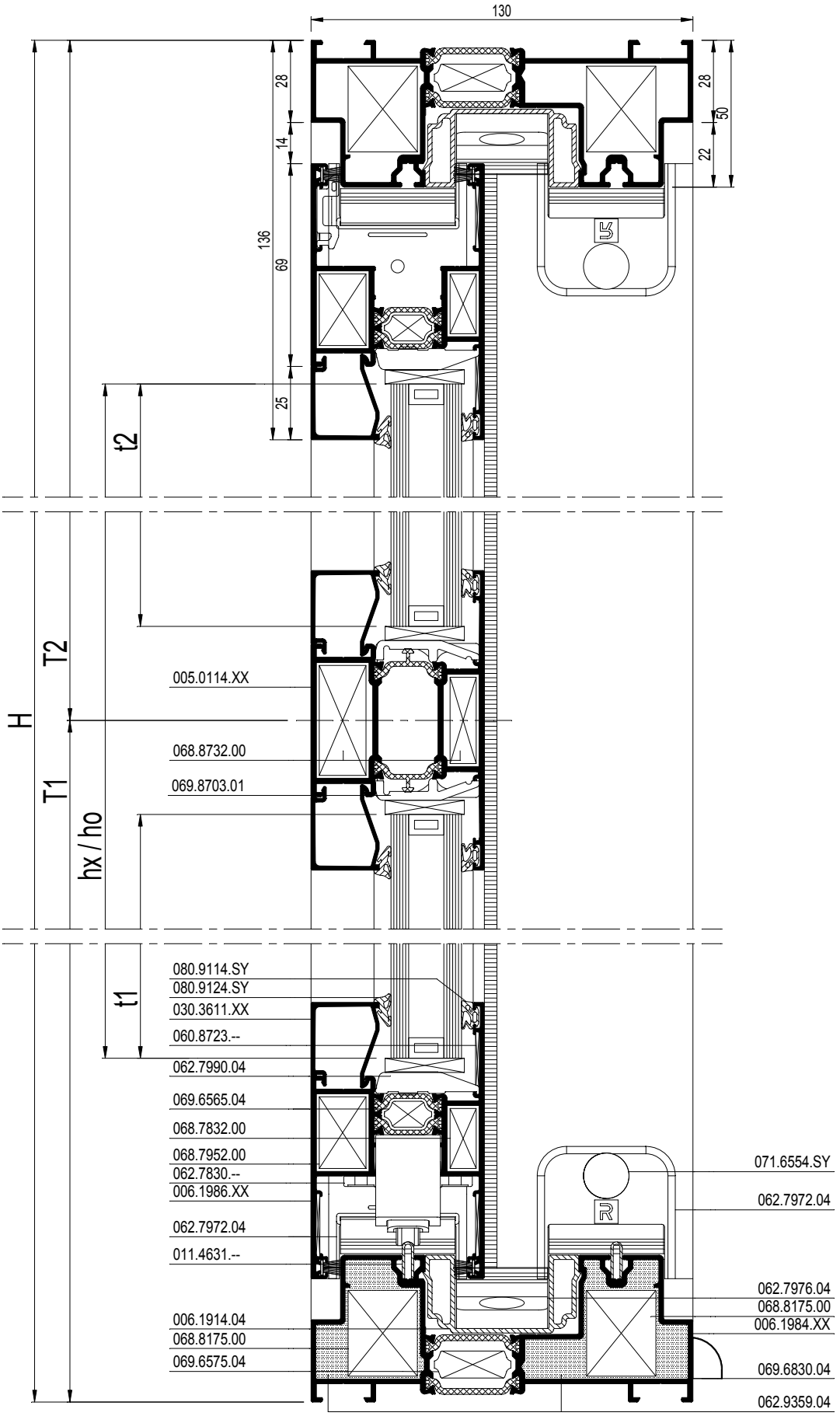
D0076498

CP 130

2-RAIL XO
2-RAIL XO
2-RAIL XO
2-RAIL XO

REYNAERS aluminium

B - B



bx = BX - 147
hx = H - 234
bo = BO - 147
ho = H - 234

met dwarsstijl
avec traverse
with transom
mit Sprossenprofil
+

t1 = T1 - 149
t2 = T2 - 149

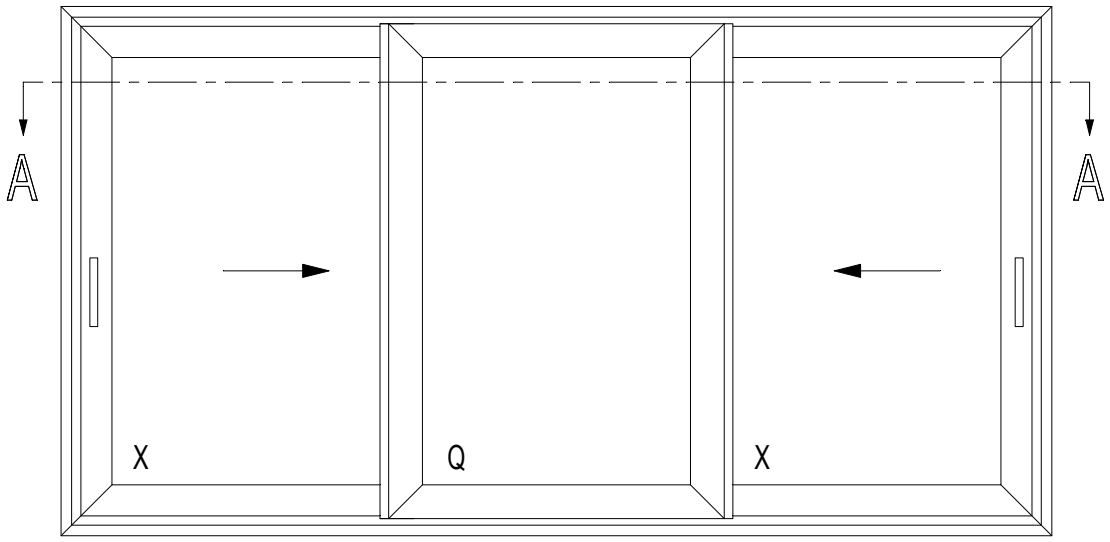
(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

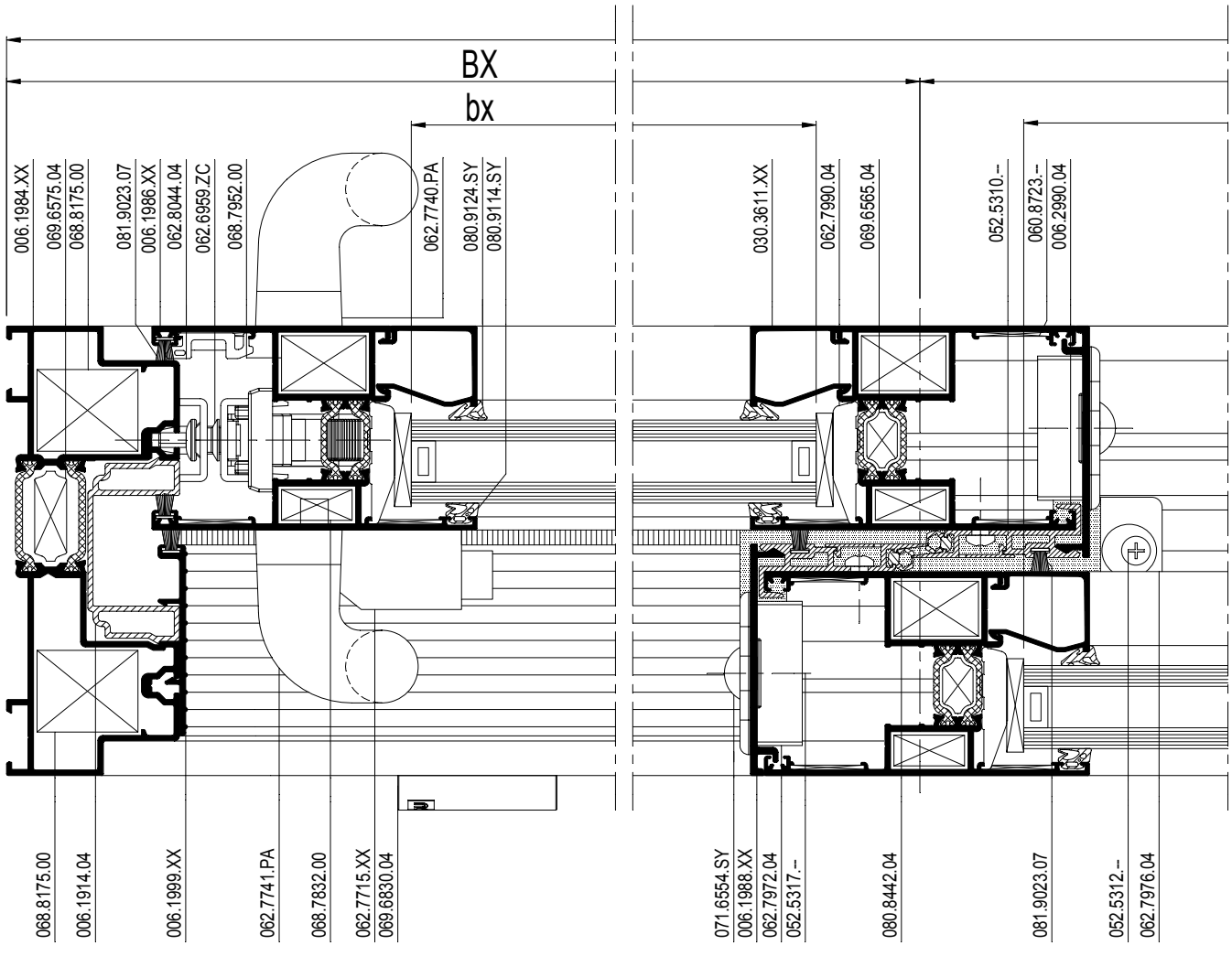
schaal - échelle
scale - Maßstab
1/2

D0076498

CP 130

2-RAIL XQX
2-RAIL XQX
2-RAIL XQX
2-RAIL XQX





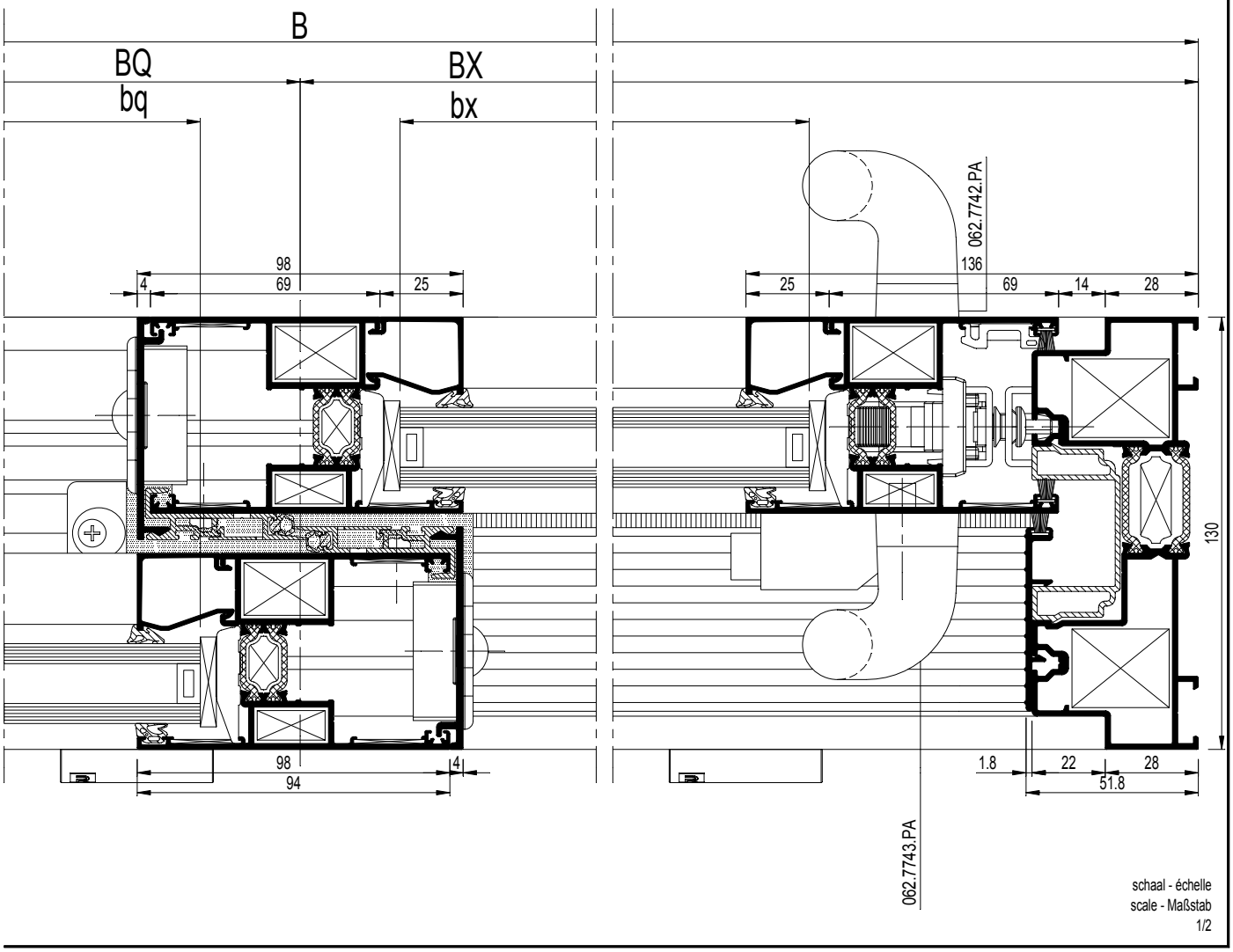
CP 130

2-RAIL XQX
2-RAIL XQX
2-RAIL XQX
2-RAIL XQX

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

		#	Lm	
006.1984.XX		2	B	23.C. ...
006.1914.04		2	H	
011.4631.--		1	B - 90	23.C. ...
006.1986.XX		4	BX + 3	23.C. ...
		2	BQ + 90	
		6	H - 84	
006.1988.XX		4	H - 84	23.C. ...
006.2990.04		4	H - 84	23.C. ...
030.3611.XX		4	BX - 135	23.C. ...
		2	BQ - 48	
		6	H - 272	
006.1999.XX		2	BX - 98	23.C. ...
		2	BX - 98	
		2	H - 92	

A - A

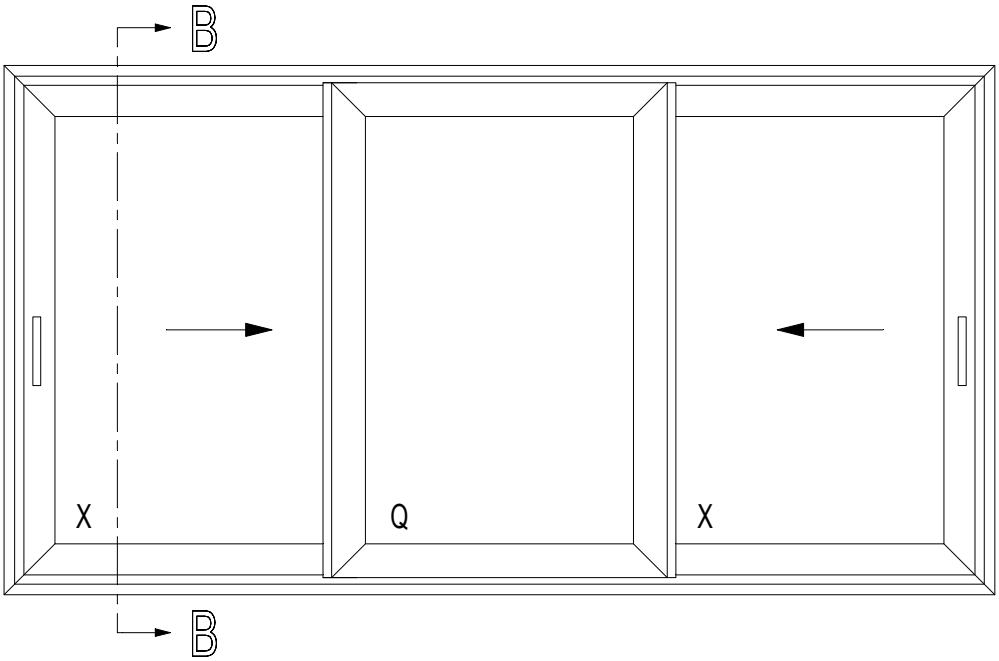


schaal - échelle
scale - Maßstab
1/2

D0076544

CP 130

2-RAIL XQX
2-RAIL XQX
2-RAIL XQX
2-RAIL XQX



		#	
068.8175.00		8	23.G. ...
069.6575.04		4	23.G. ...
068.7952.00		12	23.G. ...
068.7832.00		12	23.G. ...
069.6565.04		12	23.G. ...
060.8723.--		36	23.G. ...
062.9359.04		2	23.G. ...
062.7972.04		4	23.G. ...
052.5317.--		8	23.G. ...
071.6554.SY		8	23.G. ...
062.6958.ZC		2	23.G. ...
062.7717.04 OF-OU-OR-ODER		2	23.G. ...
062.6959.ZC		2	23.G. ...
062.7717.04		4	23.G. ...
062.7740.PA		1	23.G. ...
062.7741.PA		1	23.G. ...
050.5083.--		2	23.G. ...
062.7742.PA		1	23.G. ...
062.7743.PA		1	23.G. ...
050.5083.--		2	23.G. ...
061.7047.--		2	23.G. ...
062.7830.--		4	23.G. ...
053.5412.--		8	23.G. ...
052.5310.--		4xH (3/m)	23.G. ...
062.7990.04		24	23.G. ...
069.6830.04		min. 2	23.G. ...
080.9124.SY		(2xB) + (6xH)	23.G. ...
080.9114.SY		(2xB) + (6xH)	23.G. ...

(*)

		#	
081.9023.07		(4xB) + (10xH) + (4xBX)	23.G. ...
062.7976.04		2	23.G. ...
052.5312.--		8	23.G. ...
062.7715.XX		2	23.G. ...
050.5051.--		2	23.G. ...
062.8168.04		2	23.G. ...
052.5305.--		2	23.G. ...
062.6860.04		2	23.G. ...
062.8044.04		8	23.G. ...
080.8442.04		4xH	23.G. ...

(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

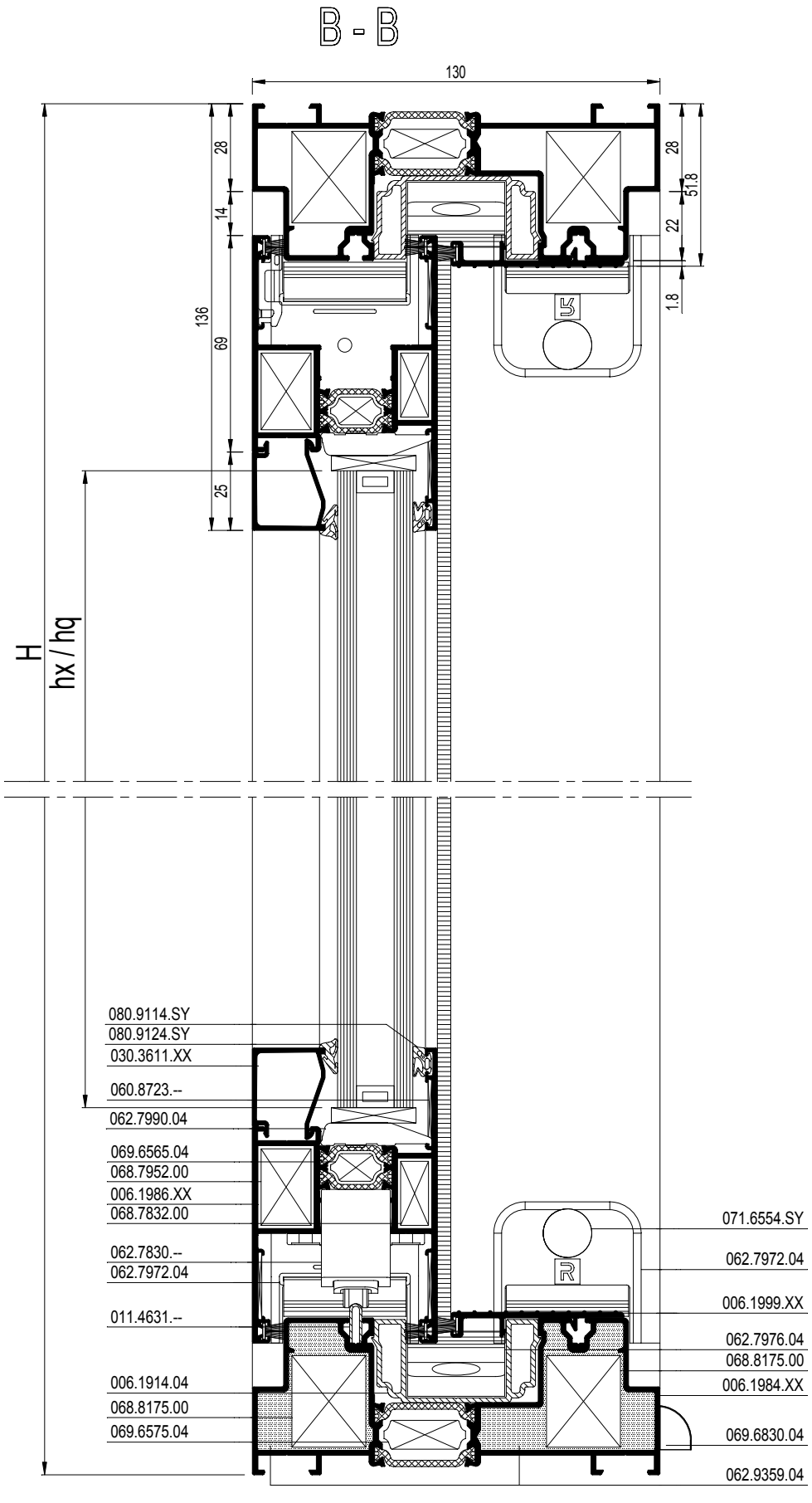
schaal - échelle
scale - Maßstab
1/2

D0076545

CP 130

2-RAIL XQX
2-RAIL XQX
2-RAIL XQX
2-RAIL XQX

bx = BX - 147
hx = H - 234
bq = BQ - 60
hq = H - 234

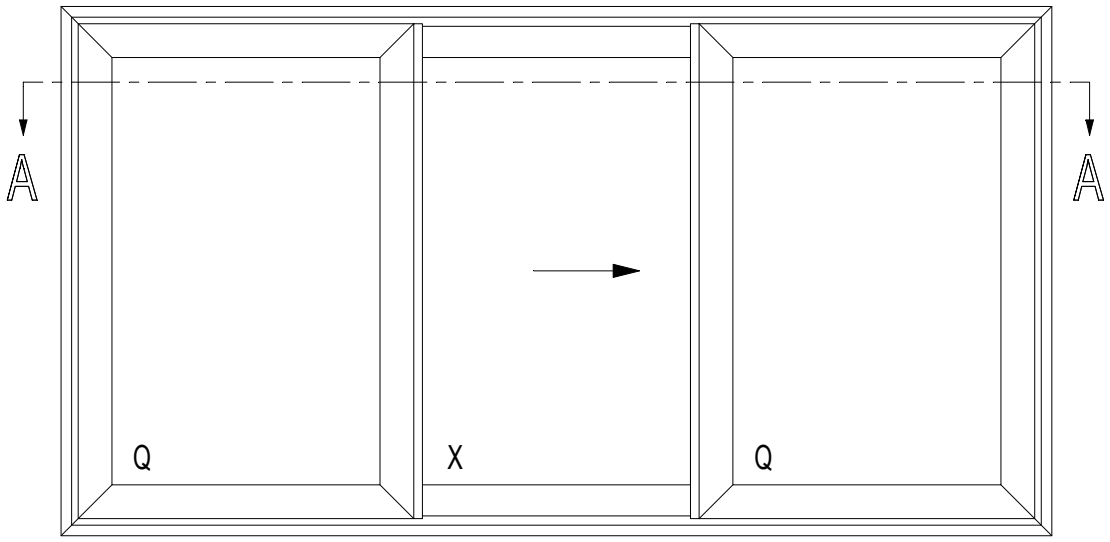


VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

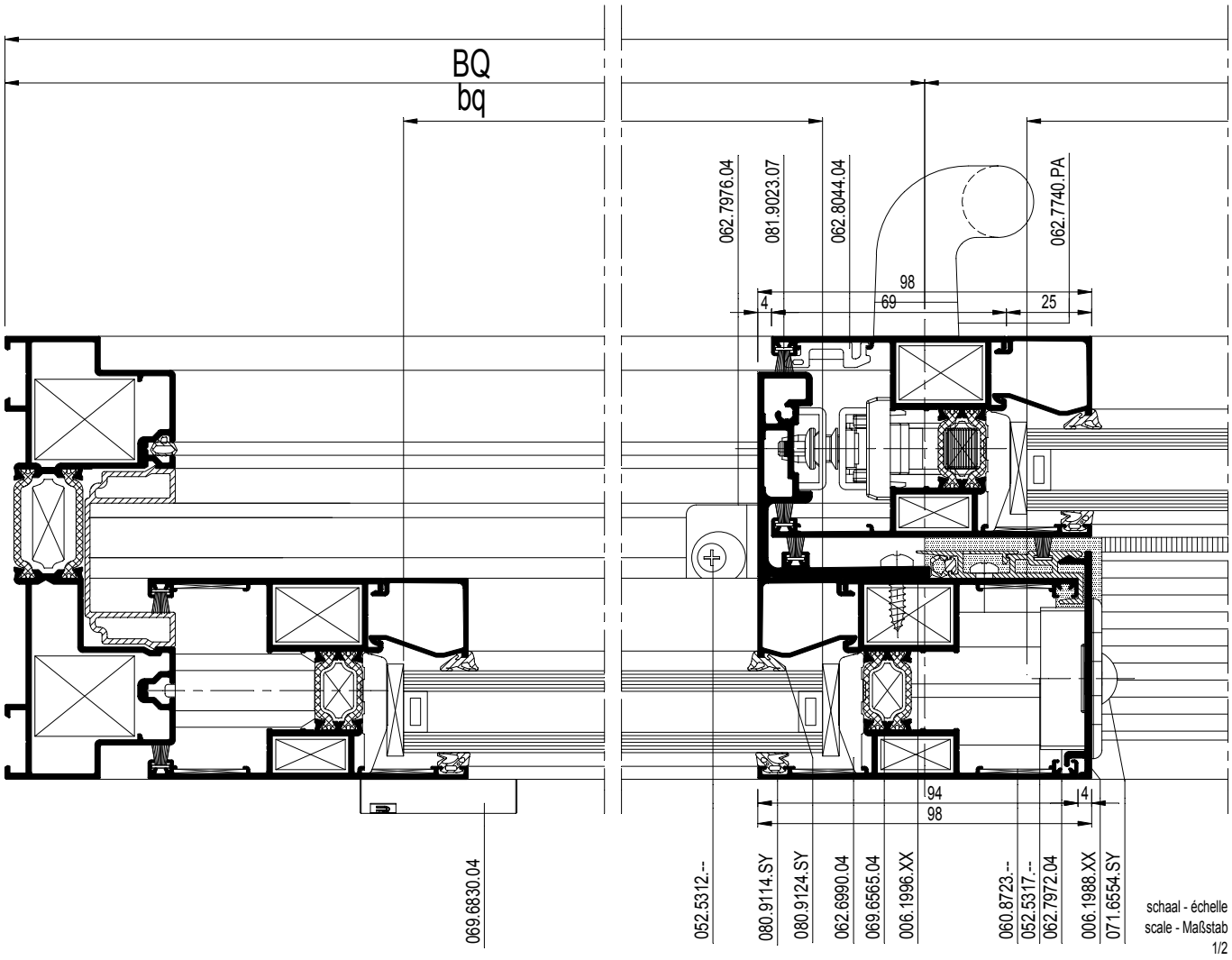
D0076545

CP 130

2-RAIL QXQ
2-RAIL QXQ
2-RAIL QXQ
2-RAIL QXQ



A - A



schaal - échelle
scale - Maßstab
1/2

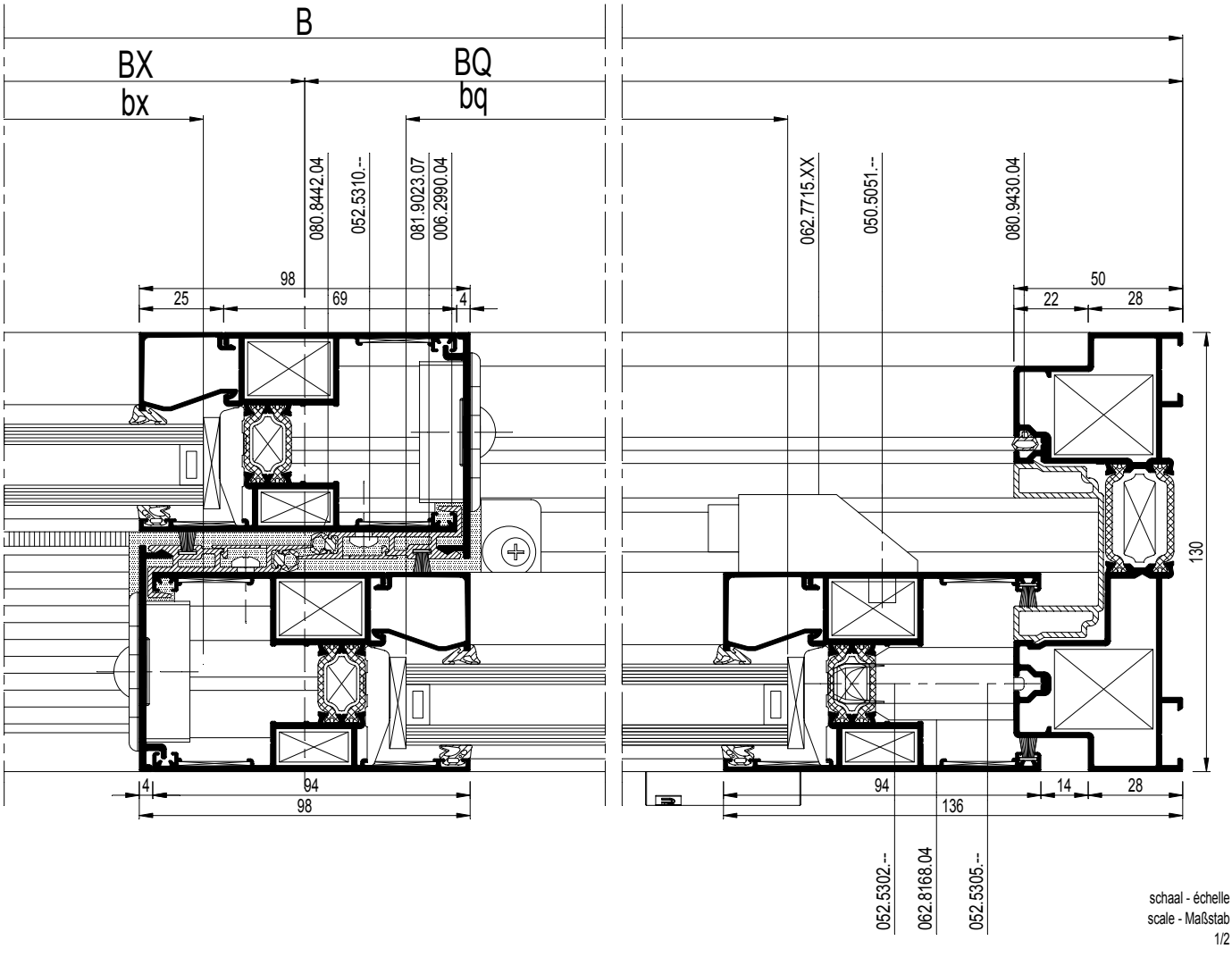
D0080219

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

CP 130

2-RAIL QXQ
2-RAIL QXQ
2-RAIL QXQ
2-RAIL QXQ

			#	Lm	
006.1984.XX			2	B	23.C. ...
006.1914.04			2	H	
011.4631.--			1	BX + BQ - 6.5	23.C. ...
006.1986.XX			2	BX + 90	23.C. ...
			4	BQ + 3	
			6	H - 84	
006.1988.XX			3	H - 84	23.C. ...
006.2990.04			3	H - 84	23.C. ...
006.1996.XX			1	H - 84	23.C. ...
030.3611.XX			2	BX - 48	23.C. ...
			4	BQ - 135	
			6	H - 272	
006.1999.XX			2	BX - 104	23.C. ...

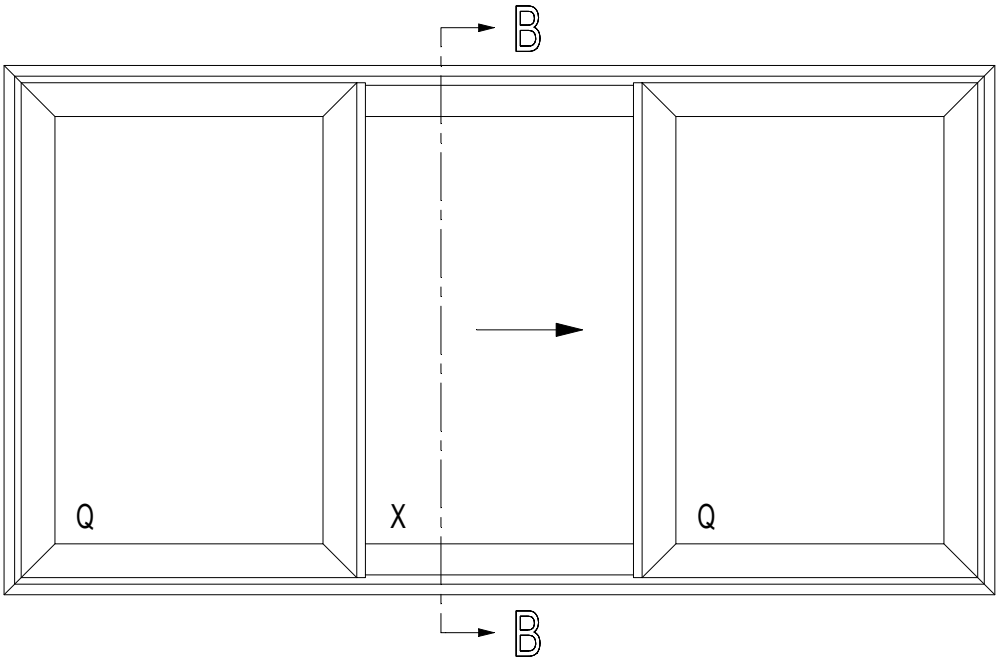


schaal - échelle
scale - Maßstab
1/2

D0080219

CP 130

2-RAIL QXQ
2-RAIL QXQ
2-RAIL QXQ
2-RAIL QXQ



		#	
068.8175.00		8	23.G. ...
069.6575.04		4	23.G. ...
068.7952.00		12	23.G. ...
068.7832.00		12	23.G. ...
069.6565.04		12	23.G. ...
060.8723.--		36	23.G. ...
062.9359.04		2	23.G. ...
062.7972.04		3	23.G. ...
052.5317.--		6	23.G. ...
071.6554.SY		6	23.G. ...
062.6958.ZC		1	23.G. ...
062.7717.04		1	23.G. ...
(*) 052.5311.-- OF-OU-OR-ODER		6	23.G. ...
062.6959.ZC		1	23.G. ...
062.7717.04		2	23.G. ...
052.5311.--		15	23.G. ...
062.7740.PA		1	23.G. ...
057.5711.--		2	23.G. ...
050.5011.--		2	23.G. ...
061.7058.--		1	23.G. ...
062.7830.--		2	23.G. ...
053.5412.--		4	23.G. ...
052.5310.--		3xH (3/m)	23.G. ...
052.5300.--		H (3/m)	23.G. ...
062.7990.04		24	23.G. ...
069.6830.04		min. 2	23.G. ...
080.9124.SY		(2xB) + (6xH)	23.G. ...
080.9114.SY		(2xB) + (6xH)	23.G. ...

		#	
080.9430.04		2xH	23.G. ...
081.9023.07		(4xB) + (10xH) + (2xBX)	23.G. ...
062.7976.04		2	23.G. ...
052.5312.--		8	23.G. ...
062.7715.XX		1	23.G. ...
050.5051.--		1	23.G. ...
062.8168.04		8	23.G. ...
052.5305.--		8	23.G. ...
062.6860.04		2	23.G. ...
062.8044.04		4	23.G. ...
052.5314.--		1	23.G. ...
080.8442.04		3xH	23.G. ...

(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

schaal - échelle
scale - Maßstab
1/2

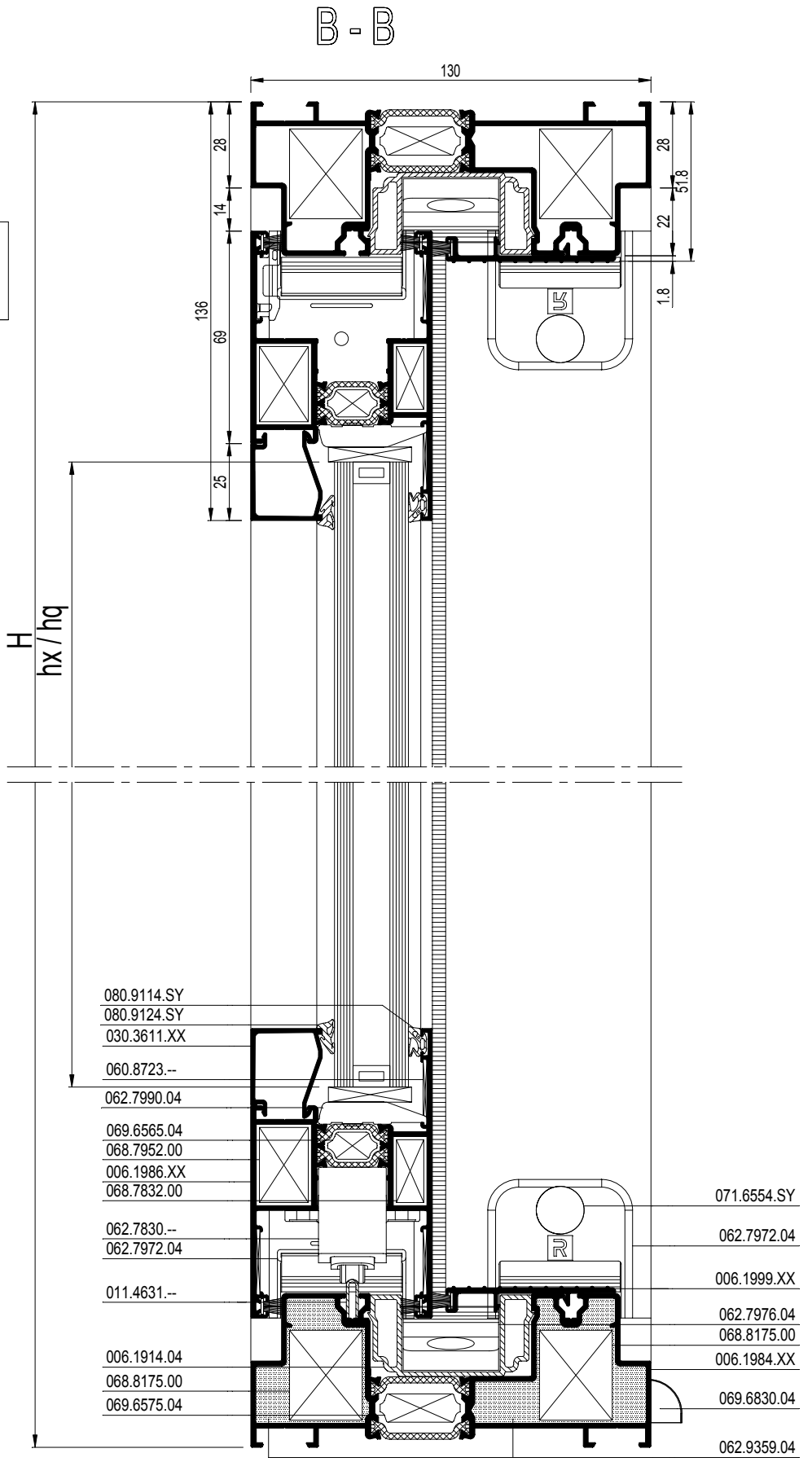
D0080443

CP 130

2-RAIL QXQ
2-RAIL QXQ
2-RAIL QXQ
2-RAIL QXQ

bx = BX - 60
hx = H - 234
bq = BQ - 147
hq = H - 234

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

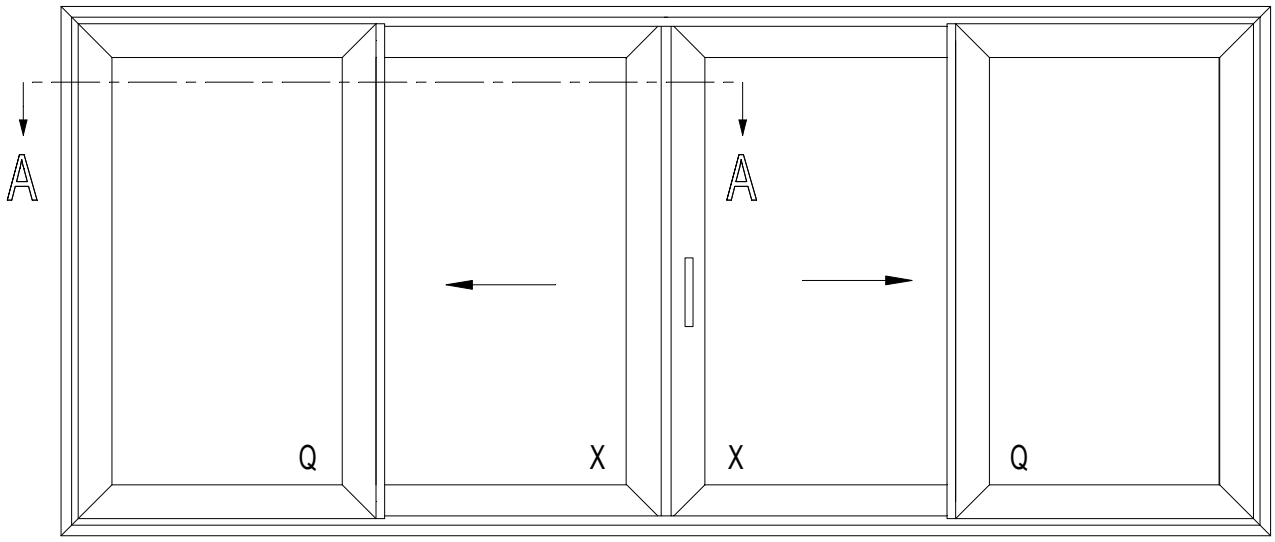


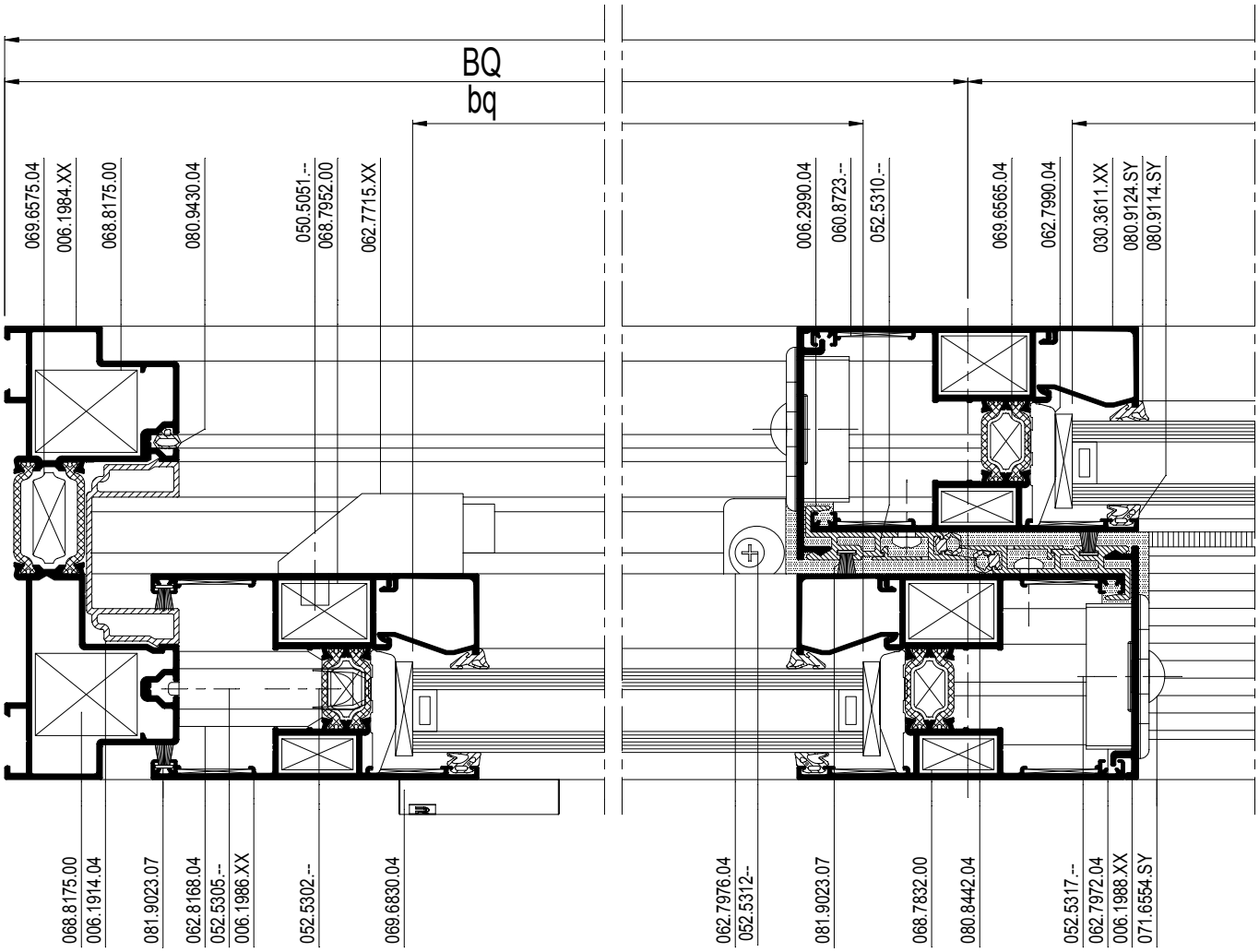
D0080443

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

CP 130

2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ





schaal - échelle
scale - Maßstab
1/2

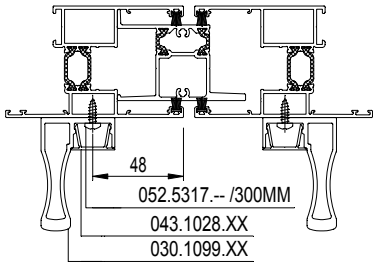
D0076546

CP 130

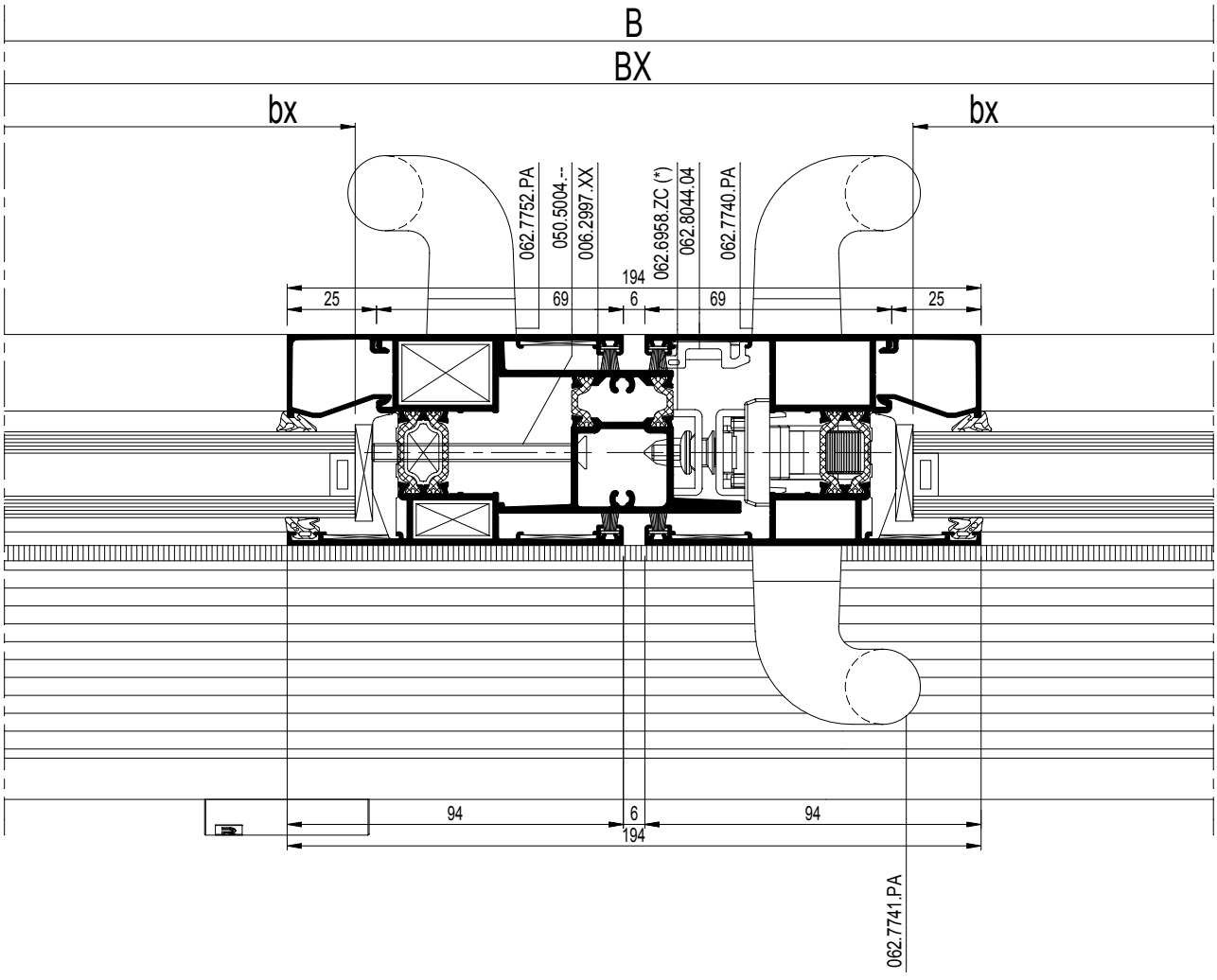
2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

(**) OPTIE
OPTION
OPTION
OPTION



A - A

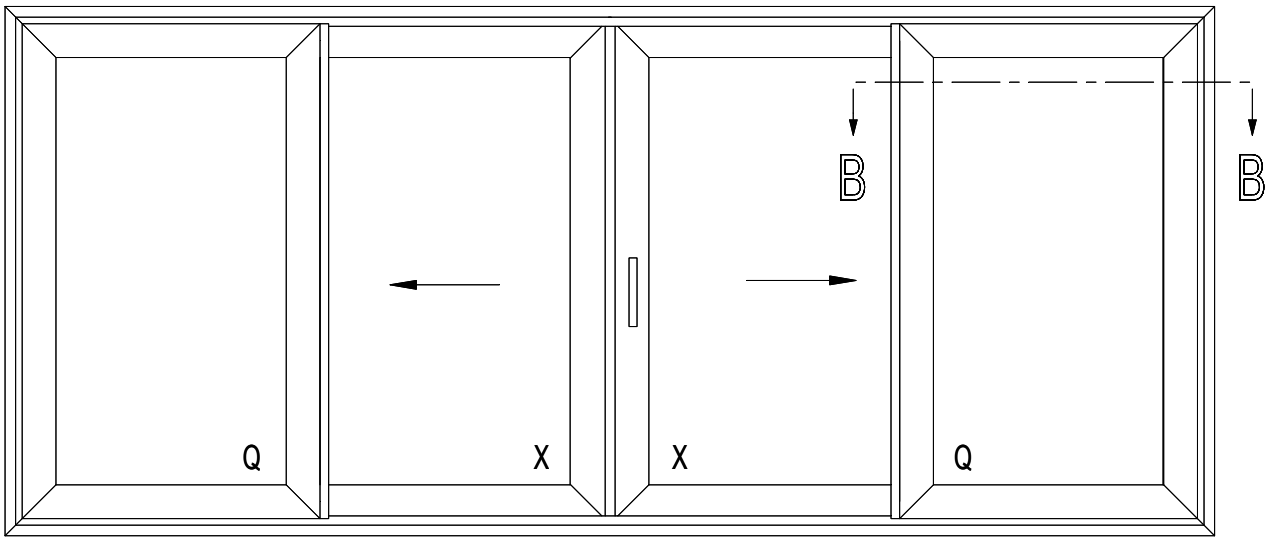


schaal - échelle
scale - Maßstab
1/2

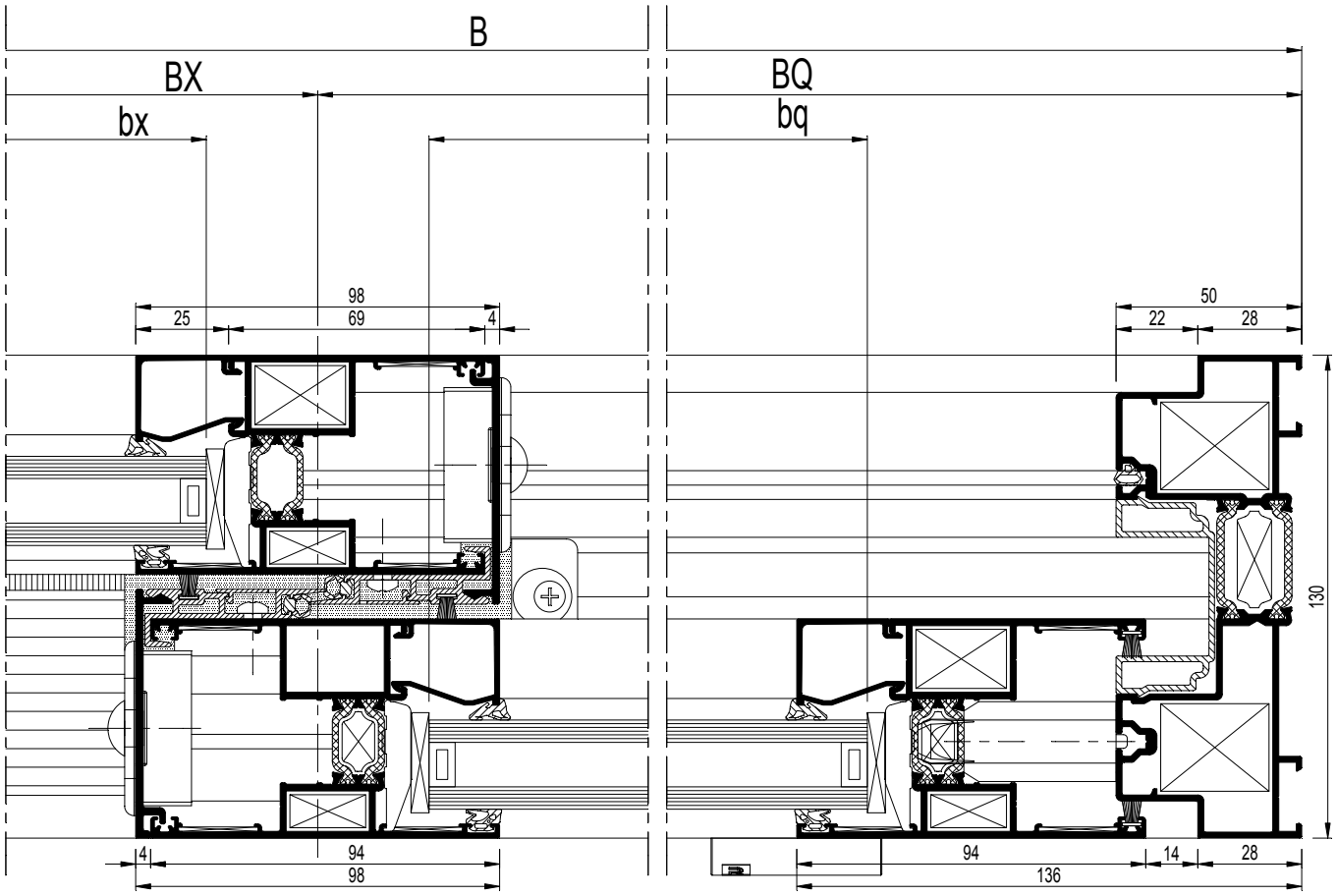
D0076546

CP 130

2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ



B - B



schaal - échelle
scale - Maßstab
1/2

D0076549

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

23.E.050
02/2012

CP 130

2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ

REYNAERS aluminium

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

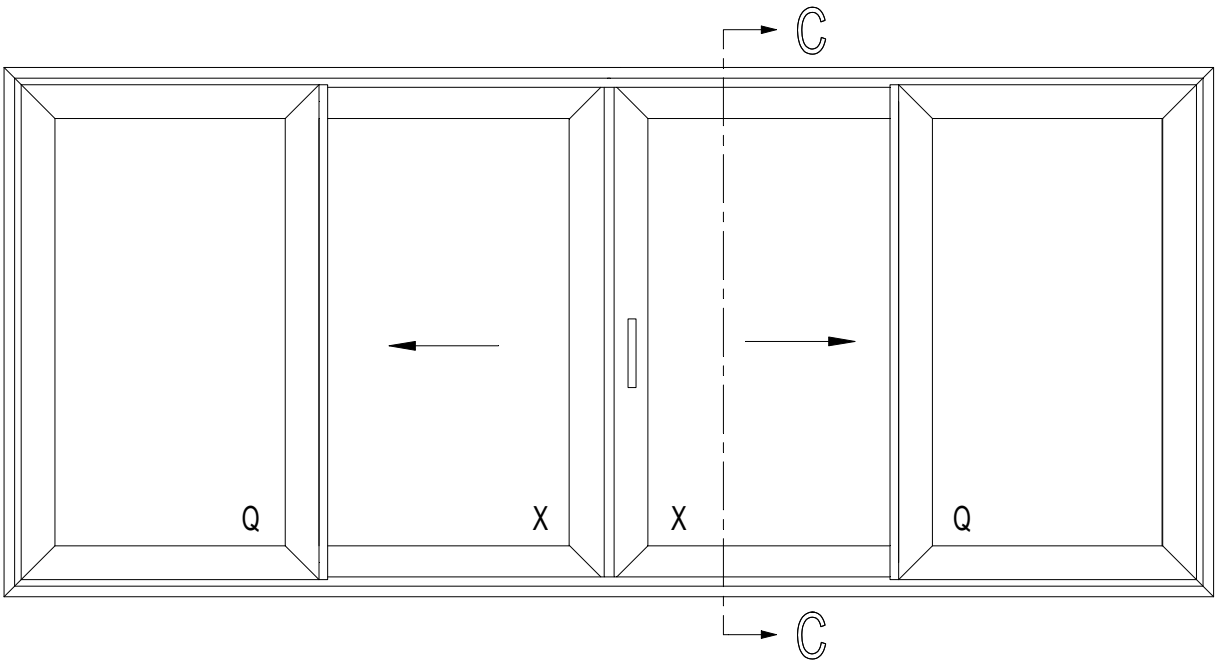
			#	
	068.8175.00		8	23.G. ...
	069.6575.04		4	23.G. ...
	068.7952.00		16	23.G. ...
	068.7832.00		16	23.G. ...
	069.6565.04		16	23.G. ...
	060.8723.--		48	23.G. ...
	062.9359.04		2	23.G. ...
	062.7972.04		4	23.G. ...
	052.5317.--		8	23.G. ...
	071.6554.SY		8	23.G. ...
	062.6958.ZC		1	23.G. ...
(*)	062.7717.04 OF-OU-OR-ODER		1	23.G. ...
	062.6959.ZC		1	23.G. ...
	062.7717.04		2	23.G. ...
	062.7740.PA		1	23.G. ...
	062.7741.PA		1	23.G. ...
	050.5083.--		2	23.G. ...
	061.7047.--		1	23.G. ...
	062.7830.--		4	23.G. ...
	053.5412.--		8	23.G. ...
	062.7752.PA		1	23.G. ...
	057.5711.--		2	23.G. ...
	050.5011.--		2	23.G. ...
	062.8013.07		1	23.G. ...
	053.5403.--		4	23.G. ...
	052.5310.--		4xH (3/m)	23.G. ...
	062.7990.04		30	23.G. ...
	062.7990.04		H/600mm	23.G. ...
	069.6830.04		min. 2	23.G. ...
	080.9124.SY		(2xB) + (8xH)	23.G. ...
	080.9114.SY		(2xB) + (8xH)	23.G. ...
	081.9023.07		(4xB) + (12xH)	23.G. ...
			+ (2xBX)	
	062.8168.04		10	23.G. ...
	052.5305.--		10	23.G....
	062.7976.04		2	23.G. ...
	052.5312.--		8	23.G. ...
	062.7715.XX		2	23.G. ...
	050.5051.--		2	23.G. ...
	080.9430.04		2x H	23.G. ...
	062.6860.04		2	23.G. ...
	062.8044.04		6	23.G. ...
	050.5004.--		H/300MM	23.G. ...
	080.8442.04		4xH	23.G. ...
(**)	052.5317.--		2xH / 300mm	23.G. ...

schaal - échelle
scale - Maßstab
1/2

D0076549

CP 130

2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ



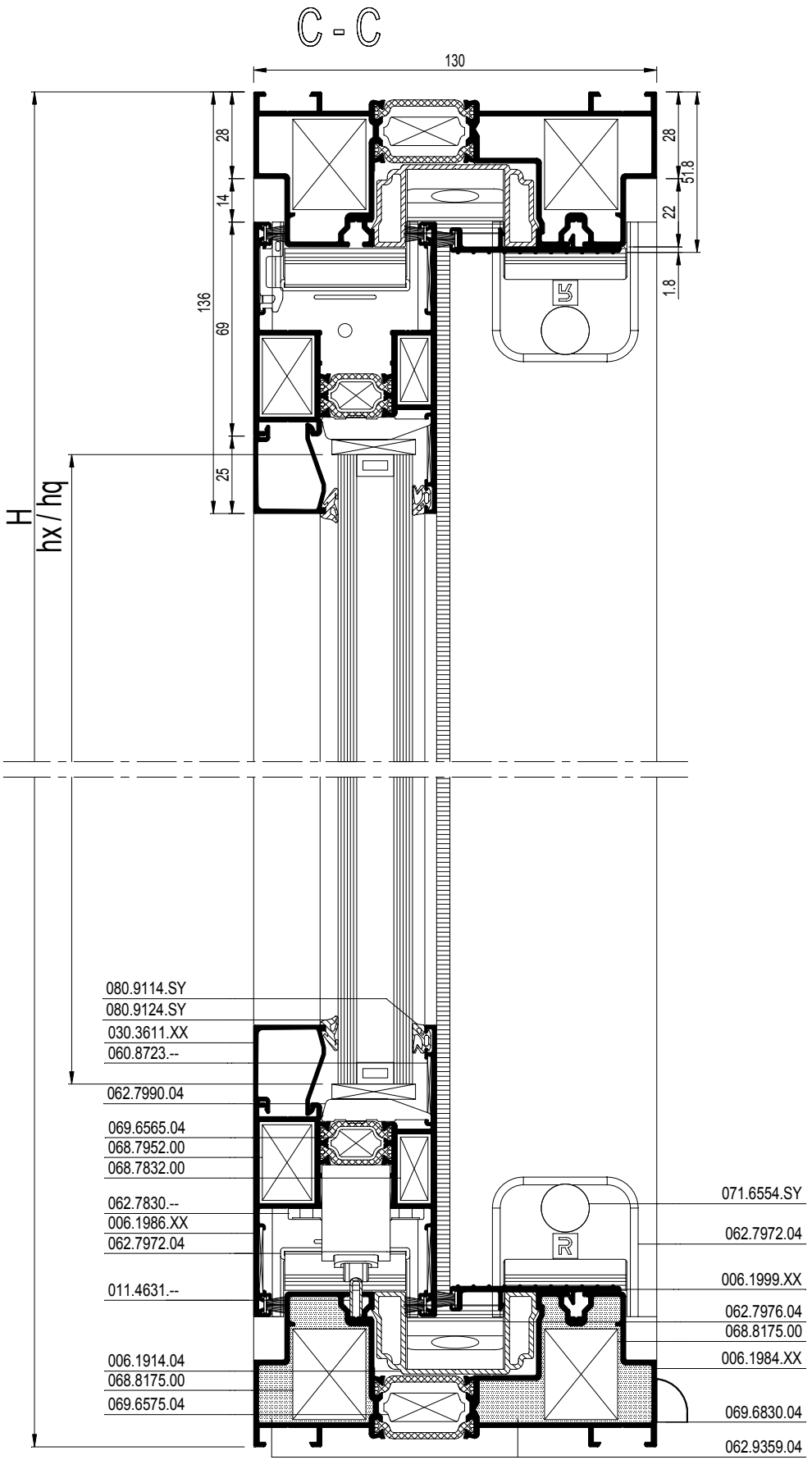
			#	Lm	
006.1984.XX			2	B	23.C. ...
006.1914.04			2	H	
011.4631.--			1	B - 90	23.C. ...
006.1986.XX			4	(BX/2) + 42	23.C. ...
			4	BQ + 3	
			8	H - 84	
006.1988.XX			4	H - 84	23.C. ...
006.2990.04			4	H - 84	23.C. ...
006.2997.XX			1	H - 118	23.C. ...
(**) 030.1099.XX			2	H - 124	23.C....
043.1028.XX			2	H - 124	23.C....
030.3611.XX			4	(BX/2) - 96	23.C. ...
			4	BQ - 135	
			8	H - 272	
006.1999.XX			2	BX - 104	23.C. ...

bx = (BX/2) - 108
hx = H - 234
bq = BQ - 147
hq = H - 234

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

schaal - échelle
scale - Maßstab
1/2

D0076551

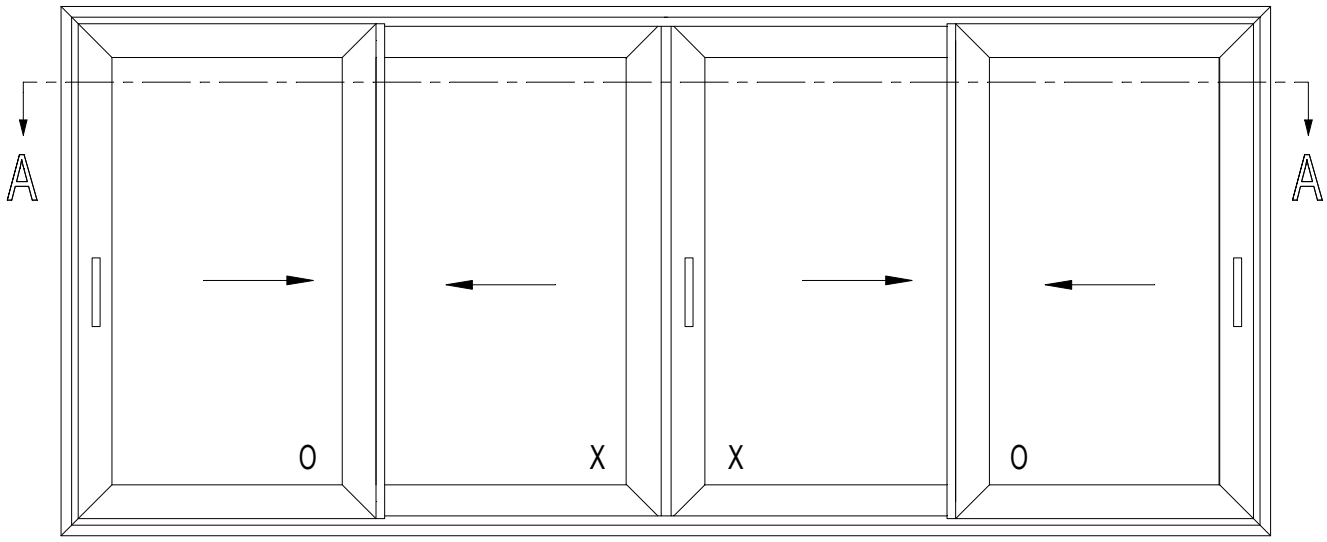


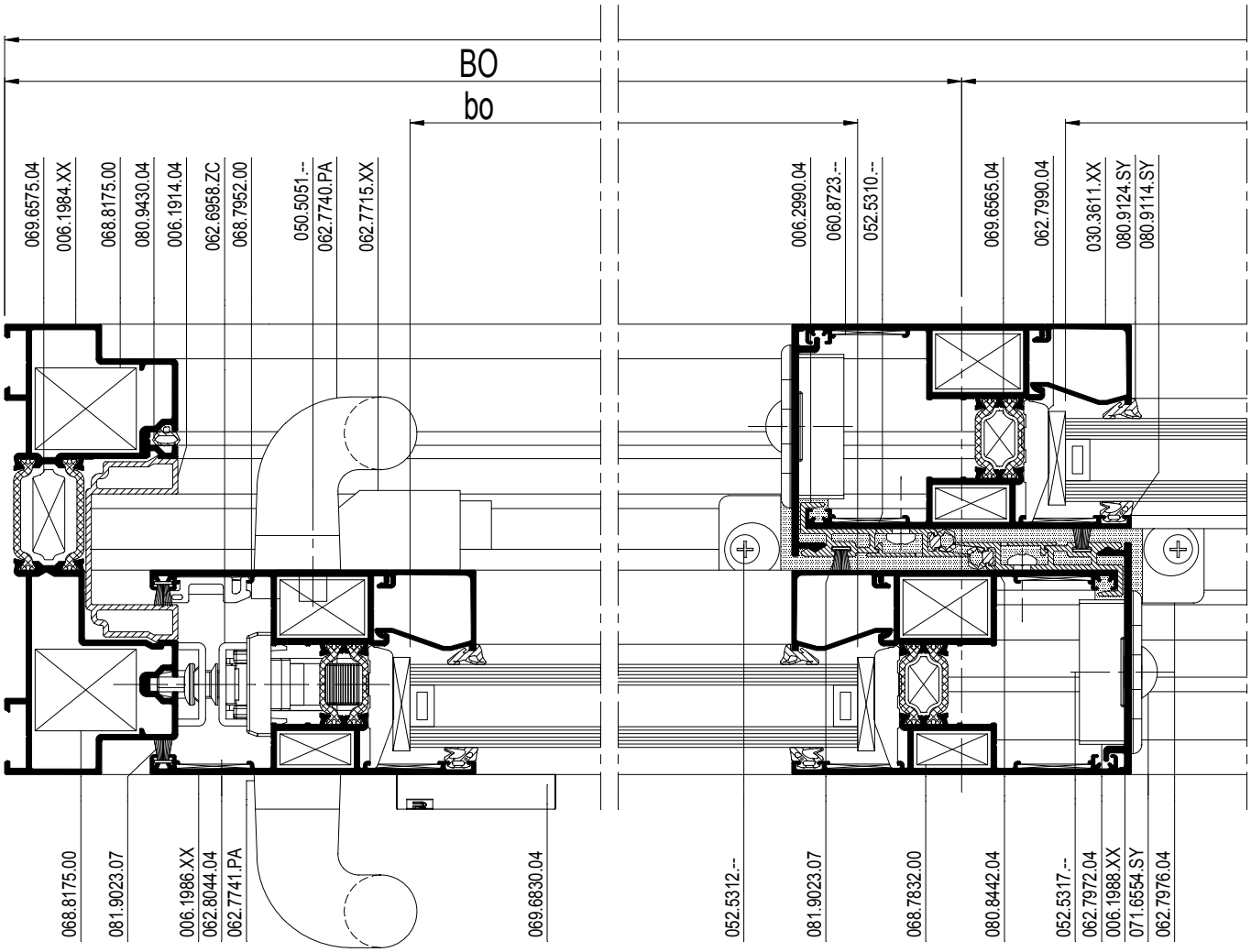
schaal - échelle
scale - Maßstab
1/2

D0076551

CP 130

2-RAIL OXXO
2-RAIL OXXO
2-RAIL OXXO
2-RAIL OXXO





schaal - échelle
scale - Maßstab
1/2

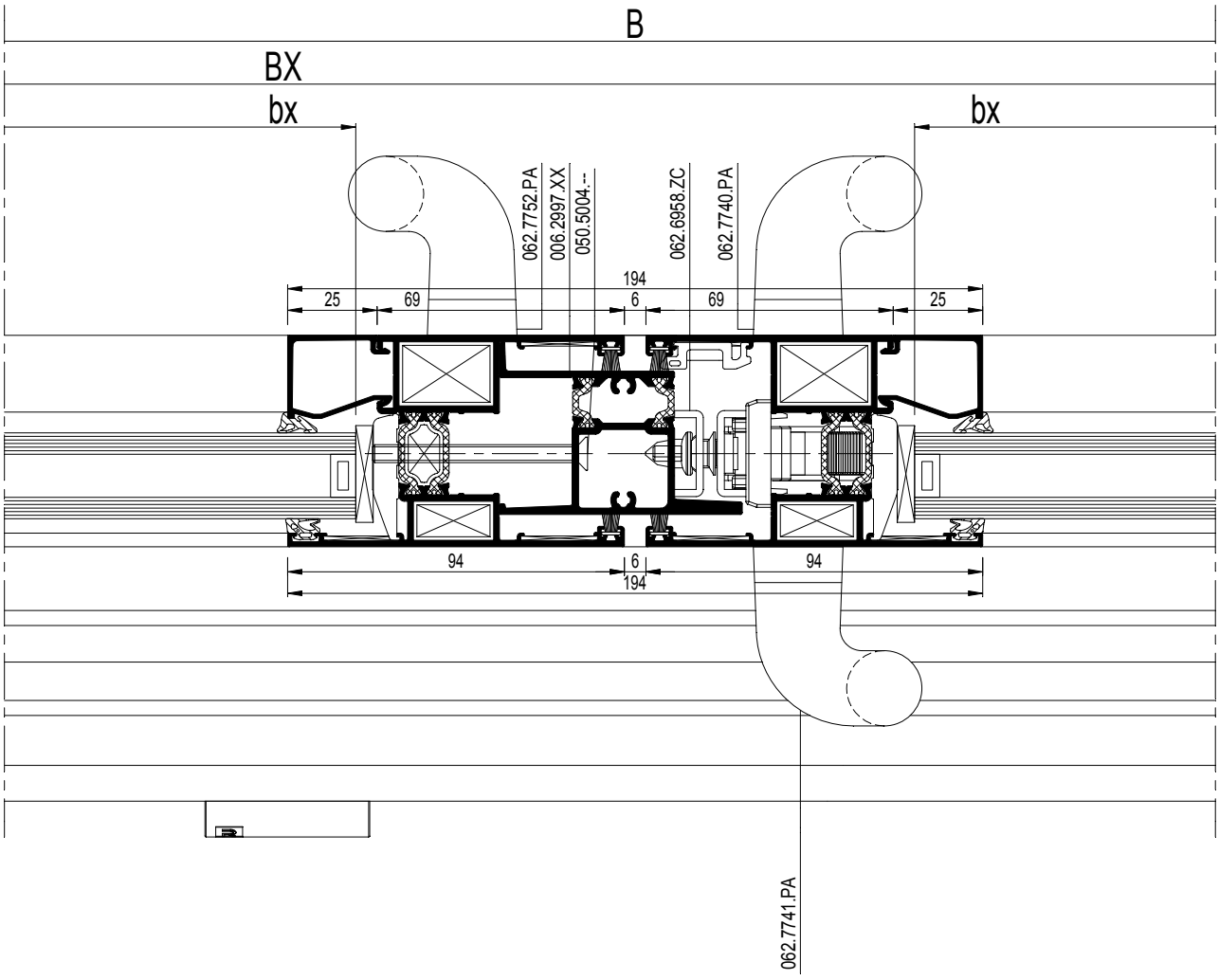
D0076557

CP 130

2-RAIL OXXO
2-RAIL OXXO
2-RAIL OXXO
2-RAIL OXXO

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

A - A

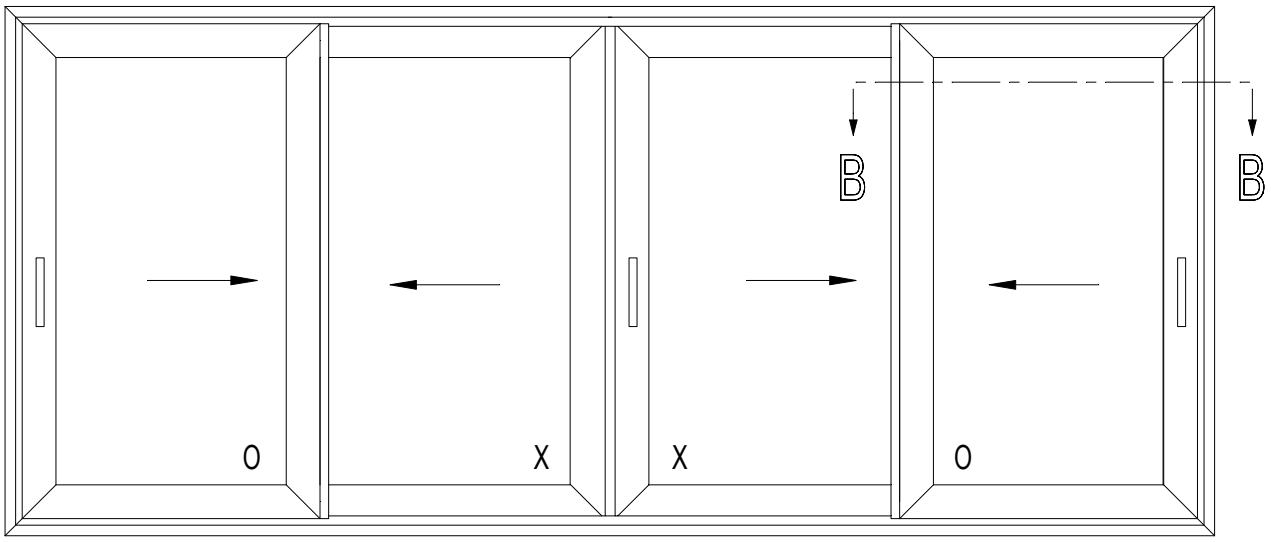


schaal - échelle
scale - Maßstab
1/2

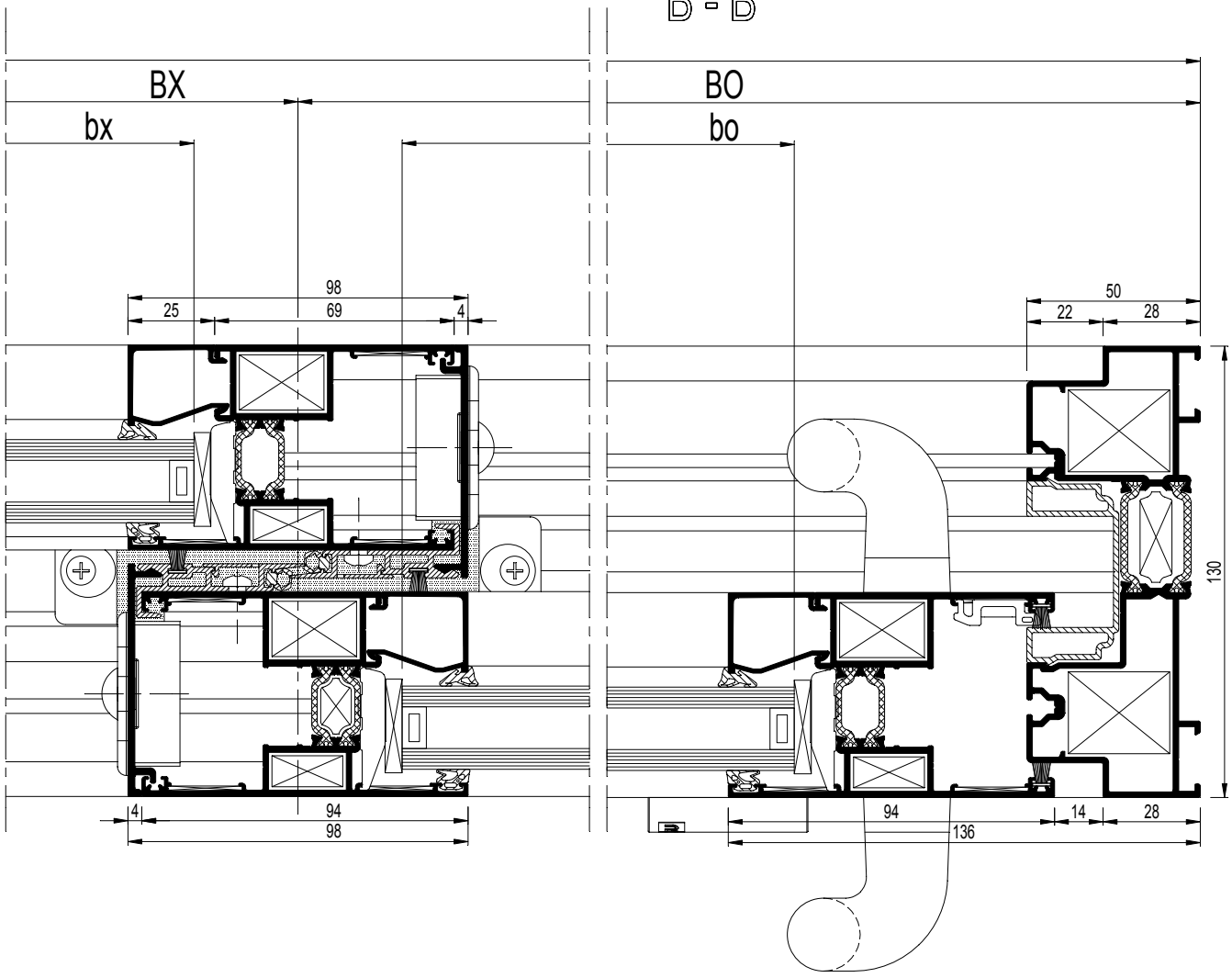
D0076557

CP 130

2-RAIL OXXO
2-RAIL OXXO
2-RAIL OXXO
2-RAIL OXXO



B - B



schaal - échelle
scale - Maßstab
1/2

D0076558

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

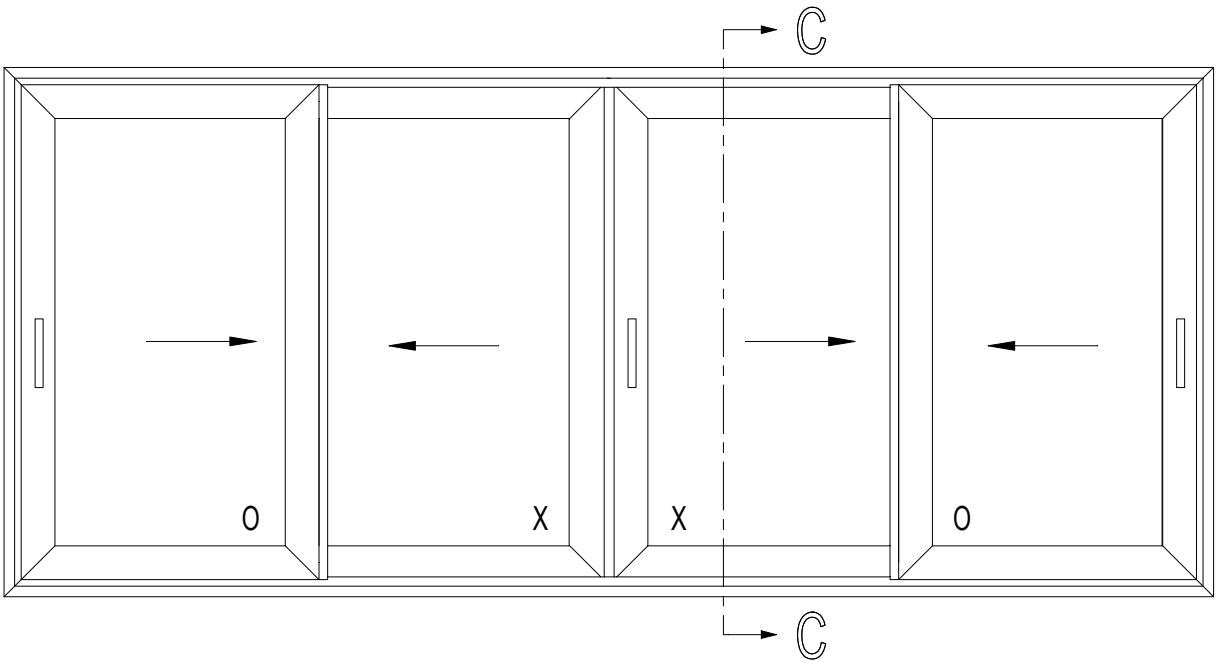
(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig (*)

		#	☞
068.8175.00		8	23.G. ...
069.6575.04		4	23.G. ...
068.7952.00		16	23.G. ...
068.7832.00		16	23.G. ...
069.6565.04		16	23.G. ...
060.8723.--		48	23.G. ...
062.9359.04		2	23.G. ...
062.7972.04		4	23.G. ...
052.5317.--		8	23.G. ...
071.6554.SY		8	23.G. ...
062.6958.ZC		3	23.G. ...
062.7717.04 OF-OU-OR-ODER		3	23.G. ...
062.6959.ZC		3	23.G. ...
062.7717.04		6	23.G. ...
062.7740.PA		2	23.G. ...
062.7741.PA		2	23.G. ...
050.5083.--		4	23.G. ...
062.7742.PA		1	23.G. ...
062.7743.PA		1	23.G. ...
050.5083.--		2	23.G. ...
062.7752.PA		1	23.G. ...
057.5711.--		2	23.G. ...
050.5011.--		2	23.G. ...
061.7047.--		3	23.G. ...
062.7830.--		8	23.G. ...
053.5412.--		16	23.G. ...
062.8013.07		1	23.G. ...
053.5403.--		4	23.G. ...
052.5310.--		4xH (3/m)	23.G. ...
062.7990.04		30	23.G. ...
062.7990.04		H/600mm	23.G. ...
069.6830.04		min. 2	23.G. ...
080.9124.SY		(2xB) + (8xH)	23.G. ...
080.9114.SY		(2xB) + (8xH)	23.G. ...
081.9023.07		(2xB) + (12xH)	23.G. ...
062.7976.04		2	23.G. ...
052.5312.--		8	23.G. ...
062.7715.XX		2	23.G. ...
050.5051.--		2	23.G. ...
080.9430.04		2 x H	23.G. ...
062.6860.04		2	23.G. ...
062.8044.04		14	23.G. ...
050.5004.--		H/300MM	23.G. ...
080.8442.04		4xH	23.G. ...

D0076558

CP 130

2-RAIL OXXO
2-RAIL OXXO
2-RAIL OXXO
2-RAIL OXXO



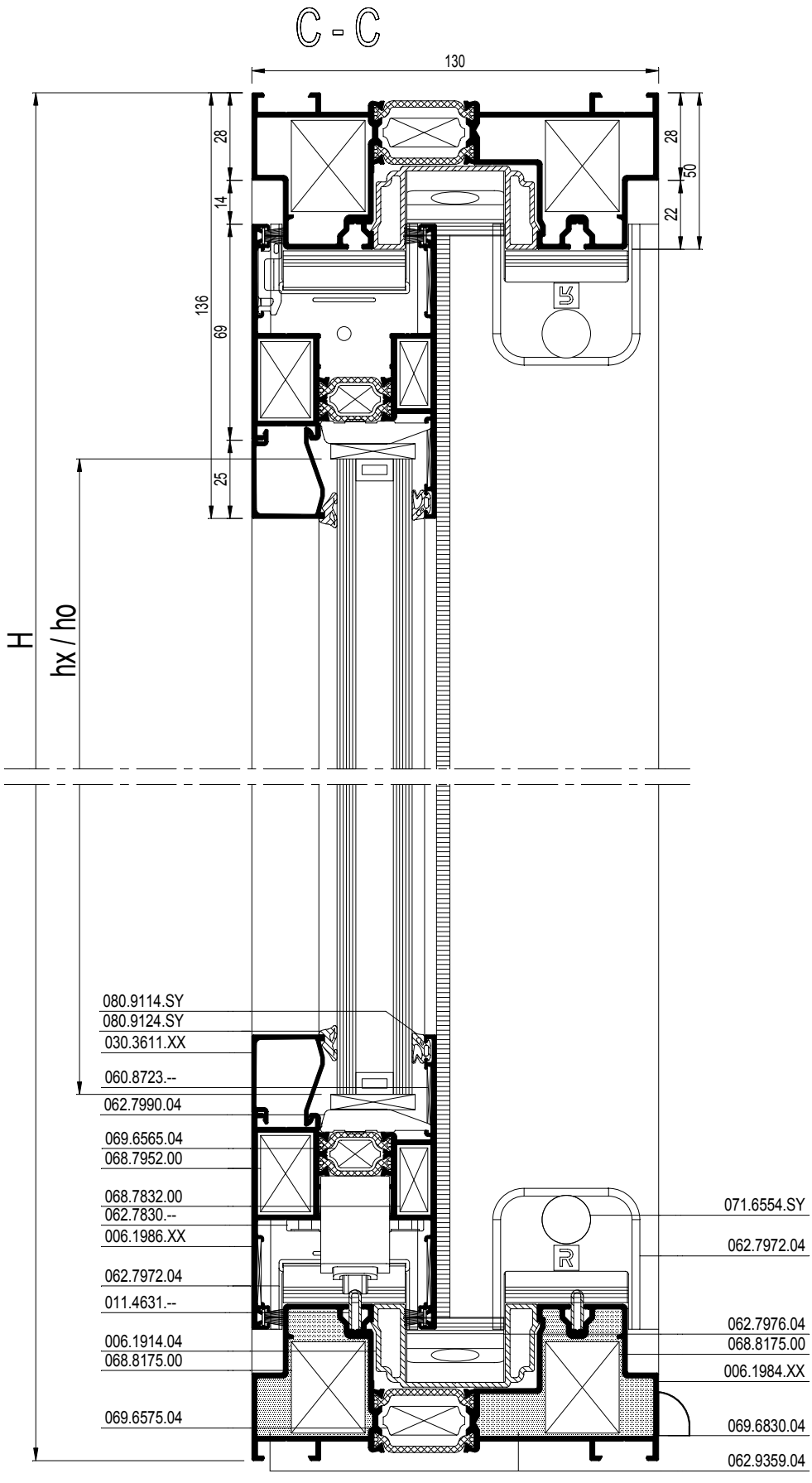
			#	Lm	
006.1984.XX			2	B	23.C. ...
006.1914.04			2	H	
011.4631.--			2	B - 90	23.C. ...
006.1986.XX			4	(BX/2) + 42	23.C. ...
			4	BO + 3	
			8	H - 84	
006.1988.XX			4	H - 84	23.C. ...
006.2990.04			4	H - 84	23.C. ...
006.2997.XX			1	H - 118	23.C. ...
030.3611.XX			4	(BX/2) - 96	23.C. ...
			4	BO - 135	
			8	H - 272	

bx = (BX/2) - 108
hx = H - 234
bo = BO - 147
hq = H - 234

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

schaal - échelle
scale - Maßstab
1/2

D0076559



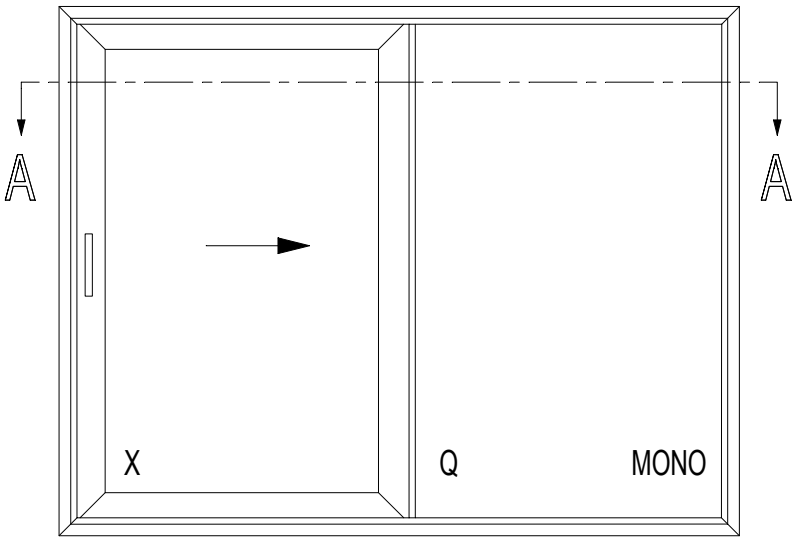
schaal - échelle
scale - Maßstab
1/2

D0076559

CP 130

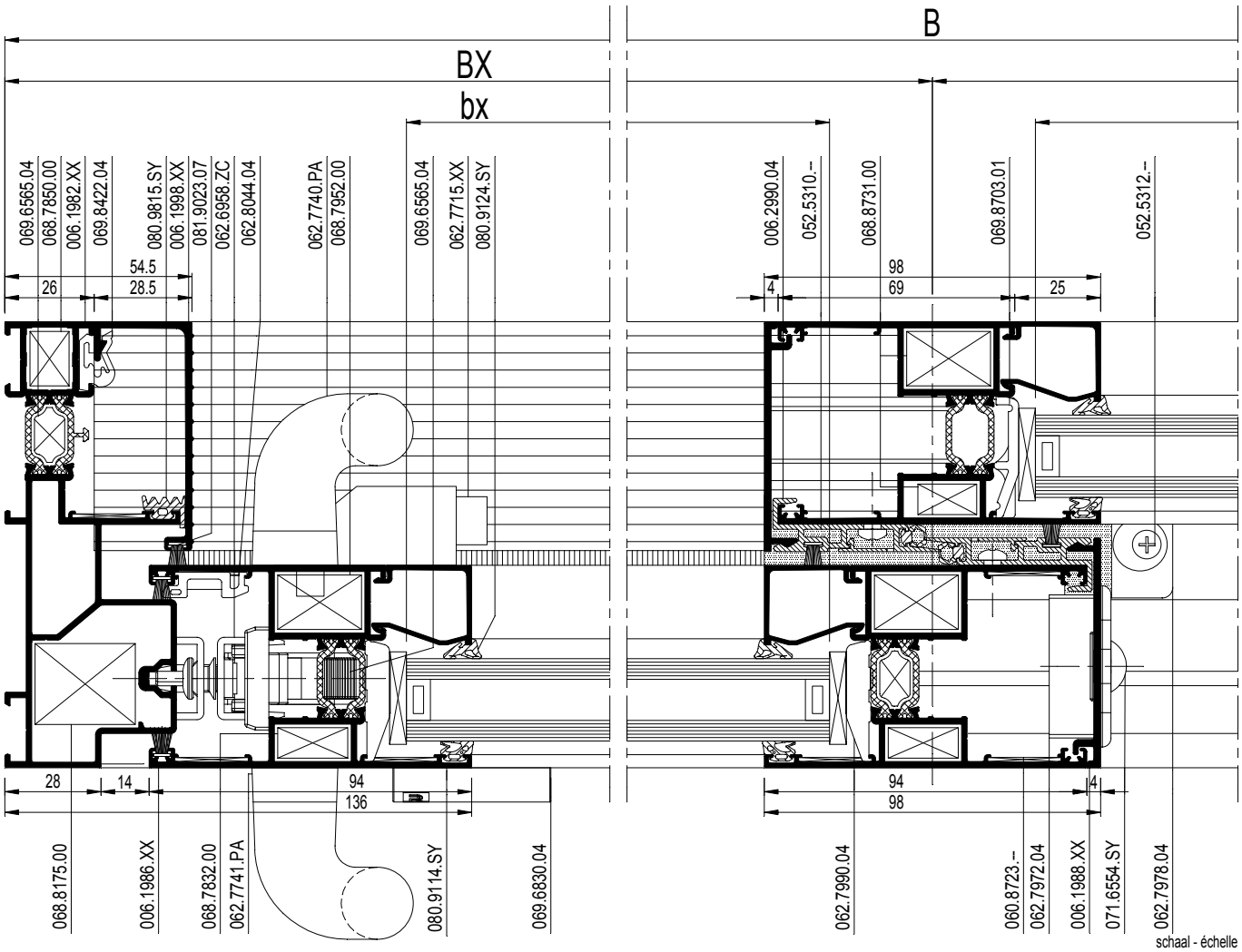
MONORAIL XQ
MONORAIL XQ
MONORAIL XQ
MONORAIL XQ

REYNAERS aluminium



VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

A - A



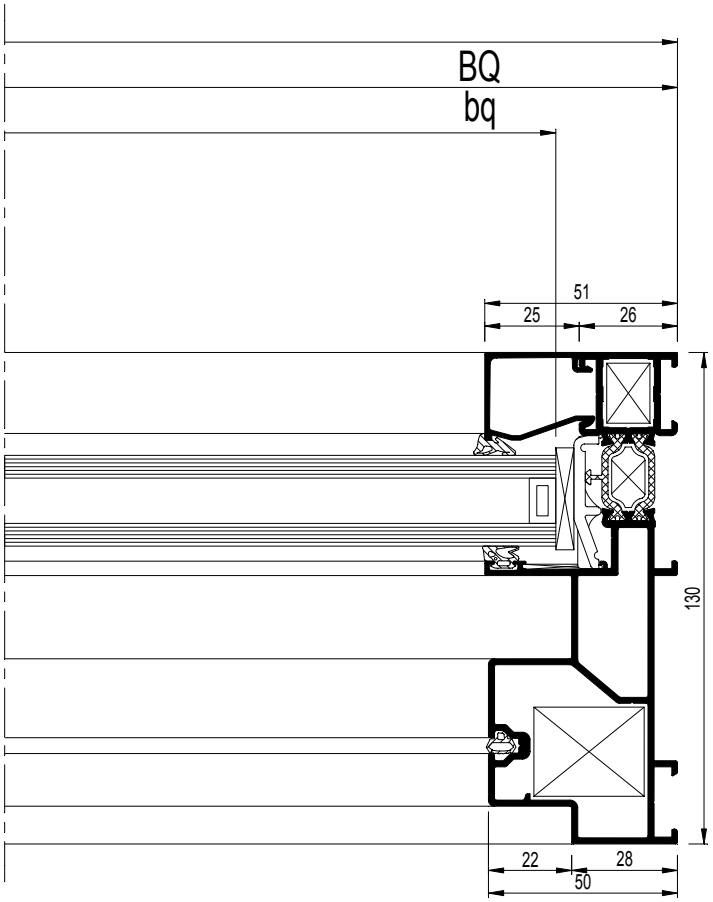
schaal - échelle
scale - Maßstab
1/2

D0076580

CP 130

MONORAIL XQ
MONORAIL XQ
MONORAIL XQ
MONORAIL XQ

			#	Lm	
006.1982.XX			2	B	23.C. ...
			2	H	23.C. ...
011.4631.--			1	B - 90	23.C. ...
006.1998.XX			2	BX - 75	23.C. ...
			1	H - 110	23.C. ...
006.1986.XX			2	BX + 3	23.C. ...
			2	H - 84	
			1	H - 52	
006.1988.XX			1	H - 84	23.C. ...
			1	H - 52	23.C. ...
006.2990.04			2	H - 84	23.C. ...
030.3611.XX			2	BX - 135	23.C. ...
			2	H - 272	
			2	BQ - 50	
			2	H - 102	



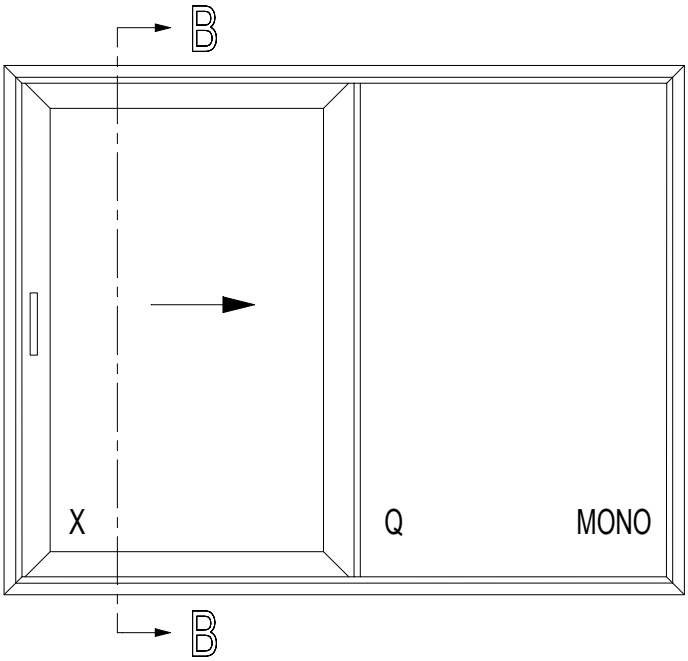
schaal - échelle
scale - Maßstab
1/2

D0076560

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

CP 130

MONORAIL XQ
MONORAIL XQ
MONORAIL XQ
MONORAIL XQ



		#	
068.8175.00		4	23.G. ...
068.7850.00		4	23.G. ...
068.7952.00		4	23.G. ...
068.7832.00		4	23.G. ...
069.6565.04		8	23.G. ...
060.8723.--		16	23.G. ...
068.8731.00		2	23.G. ...
068.8680.00		4	23.G. ...
050.5153.-- OF-OU-OR-ODER		4	23.G. ...
068.5920.--		4	23.G. ...
062.7972.04		1	23.G. ...
052.5317.--		2	23.G. ...
071.6554.SY		2	23.G. ...
062.7978.04		1	23.G. ...
052.5312.--		4	23.G. ...
062.6958.ZC		1	23.G. ...
(*) 062.7717.04 OF-OU-OR-ODER		1	23.G. ...
062.6959.ZC		1	23.G. ...
062.7717.04		2	23.G. ...
062.7740.PA		1	23.G. ...
062.7741.PA		1	23.G. ...
050.5083.--		2	23.G. ...
061.7047.--		1	23.G. ...
062.7830.--		2	23.G. ...
053.5412.--		4	23.G. ...
052.5310.--		2xH (3/m)	23.G. ...
069.8703.01		8	23.G. ...
062.7990.04		8	23.G. ...
069.6830.04		min. 2	23.G. ...
080.9124.SY		(2xB) + (4xH)	23.G. ...
080.9114.SY		(2xB) + (4xH)	23.G. ...
081.9023.07		(6xB) + (5xH)	23.G. ...
062.7715.XX		1	23.G. ...
050.5051.--		1	23.G. ...
069.8422.04		2xBX (3/m)	23.G. ...
		H (3/m)	23.G. ...
080.9815.SY		(2 x BX) + H	23.G. ...
080.9430.04		H	23.G. ...
080.8442.04		2xH	23.G. ...
062.9354.04		2	23.G. ...
062.8044.04		4	23.G. ...

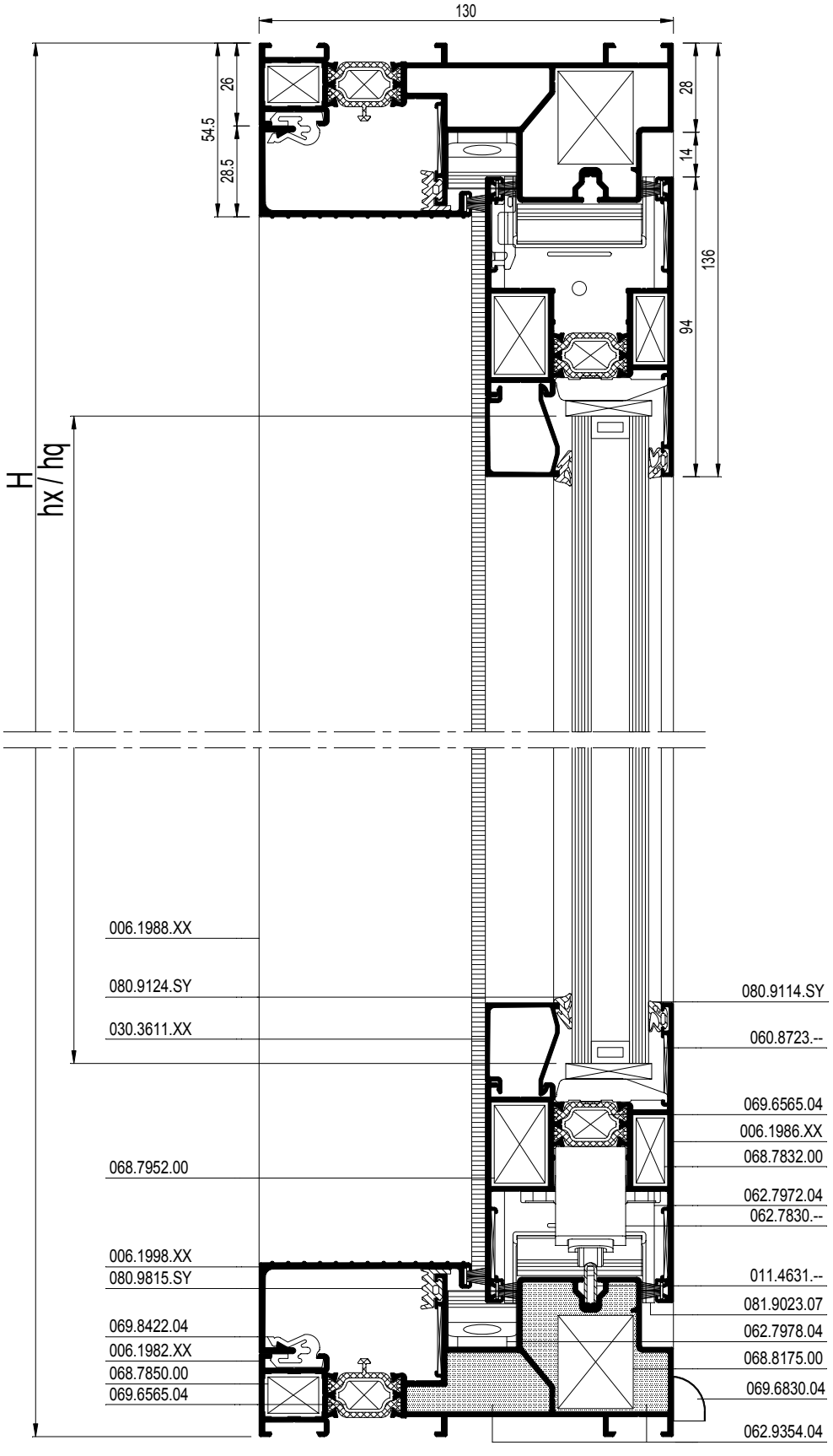
VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

D0076642

bx = BX - 147
hx = H - 234
bq = BQ - 62
hq = H - 64

B - B

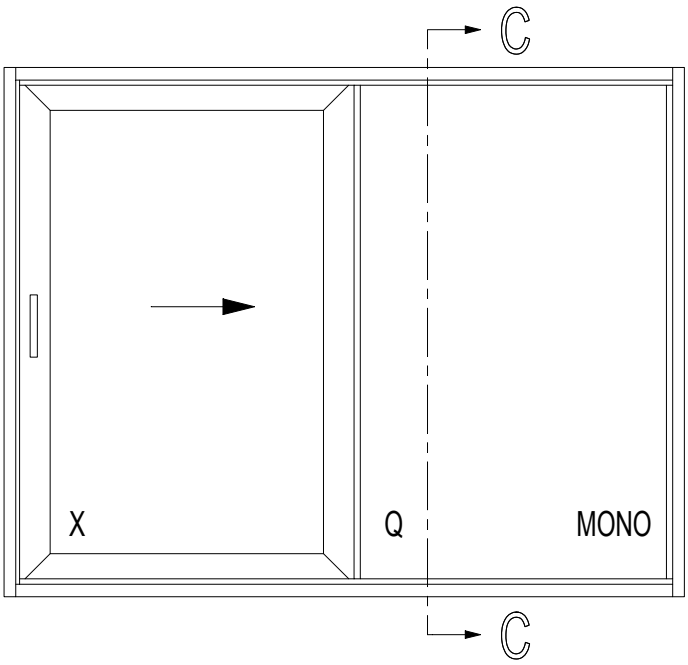


schaal - échelle
scale - Maßstab
1/2

D0076642

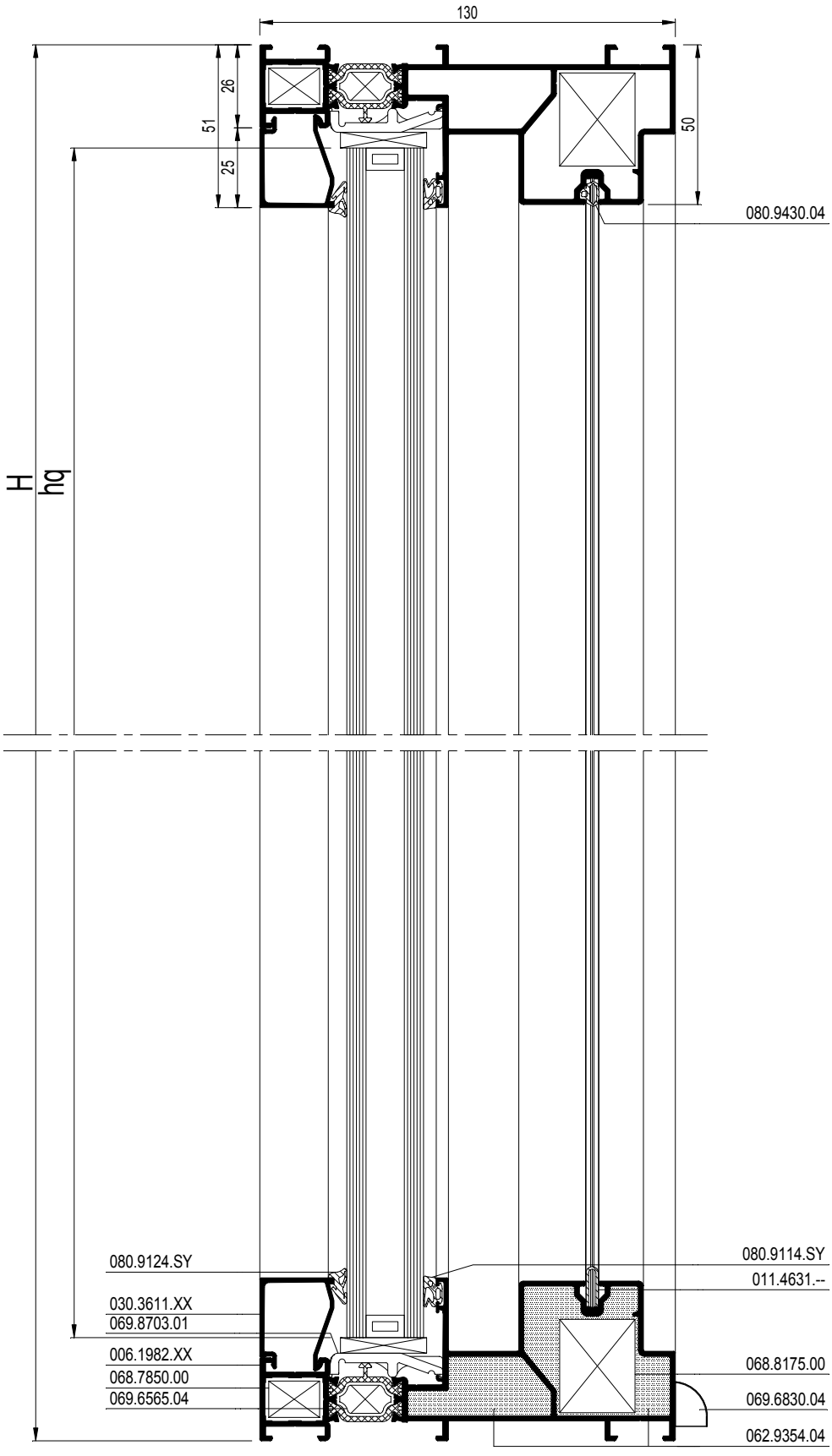
CP 130

MONORAIL XQ
MONORAIL XQ
MONORAIL XQ
MONORAIL XQ



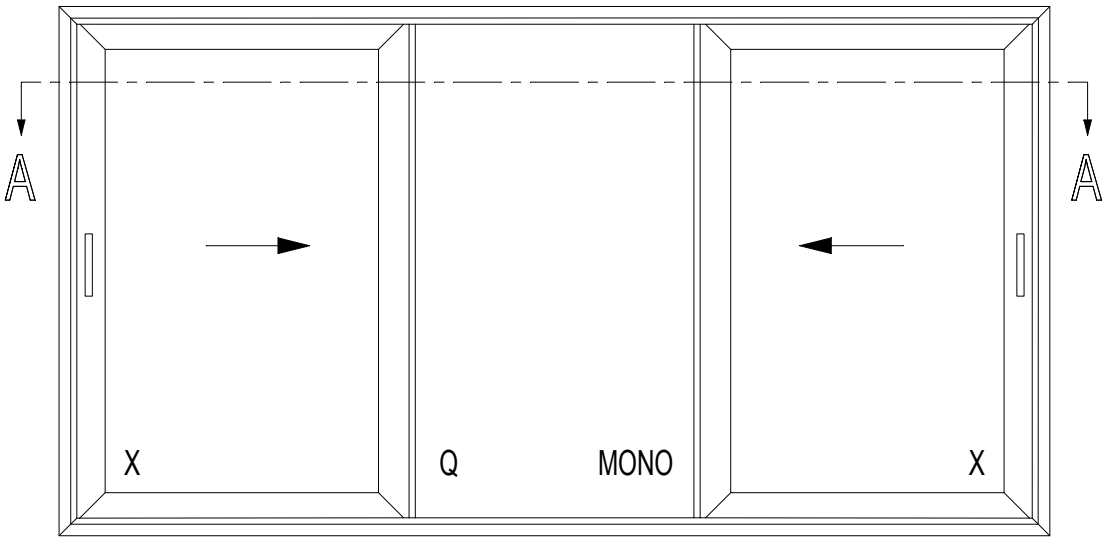
D0091275

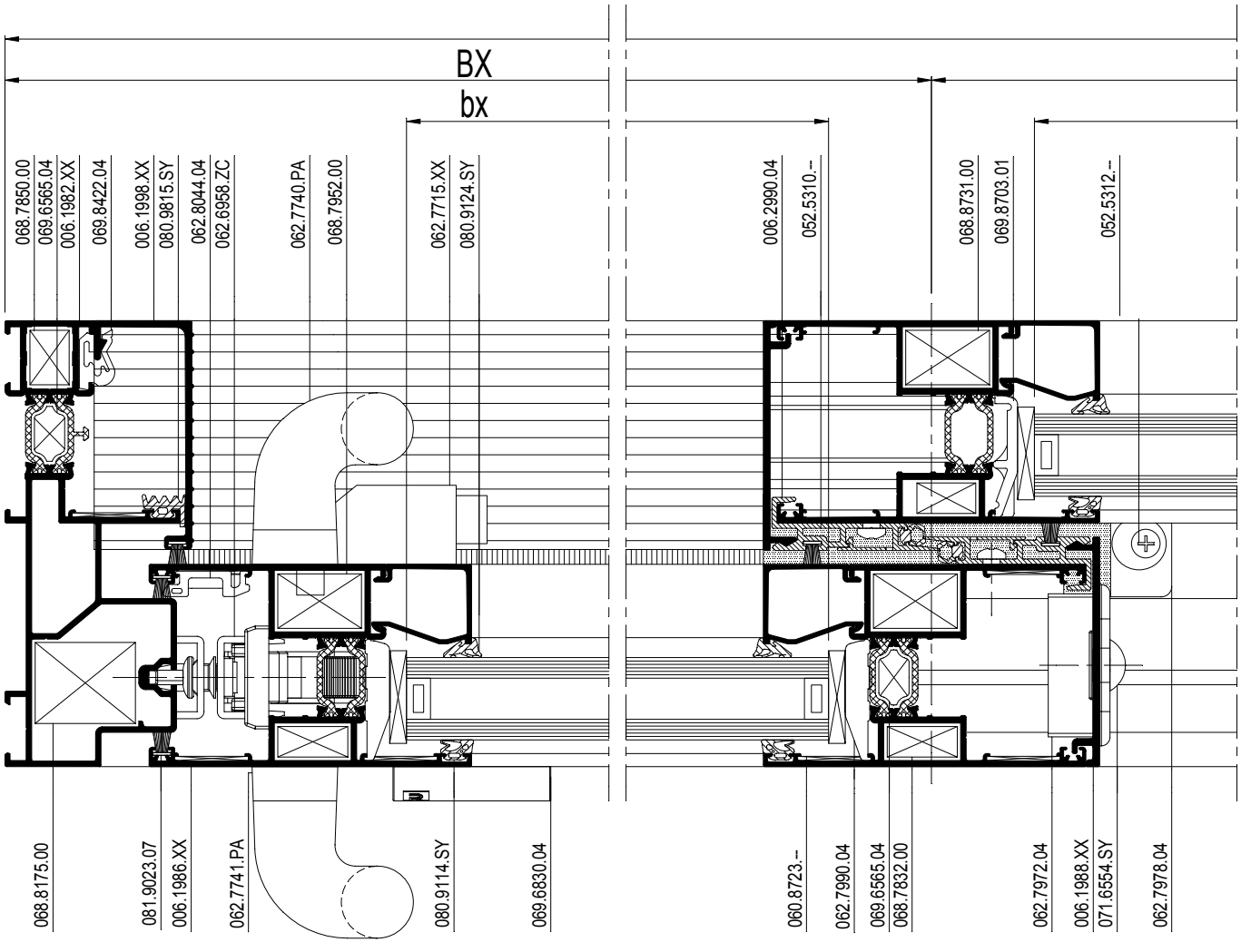
C - C



schaal - échelle
scale - Maßstab
1/2

D0091275


A
A
X
Q
MONO
X


BX
bx
068.7850.00
069.6565.04
006.1982.XX
069.8422.04
006.1998.XX
080.9815.SY
062.8044.04
062.6958.ZC
062.7740.PA
068.7952.00
062.7715.XX
080.9124.SY
006.2990.04
052.5310.--
068.8731.00
069.8703.01
052.5312.--
068.8175.00
081.9023.07
006.1986.XX
062.7741.PA
080.9114.SY
069.6830.04
060.8723.--
062.7990.04
069.6565.04
068.7832.00
062.7972.04
006.1988.XX
071.6554.SY
062.7978.04
D0076644

CP 130

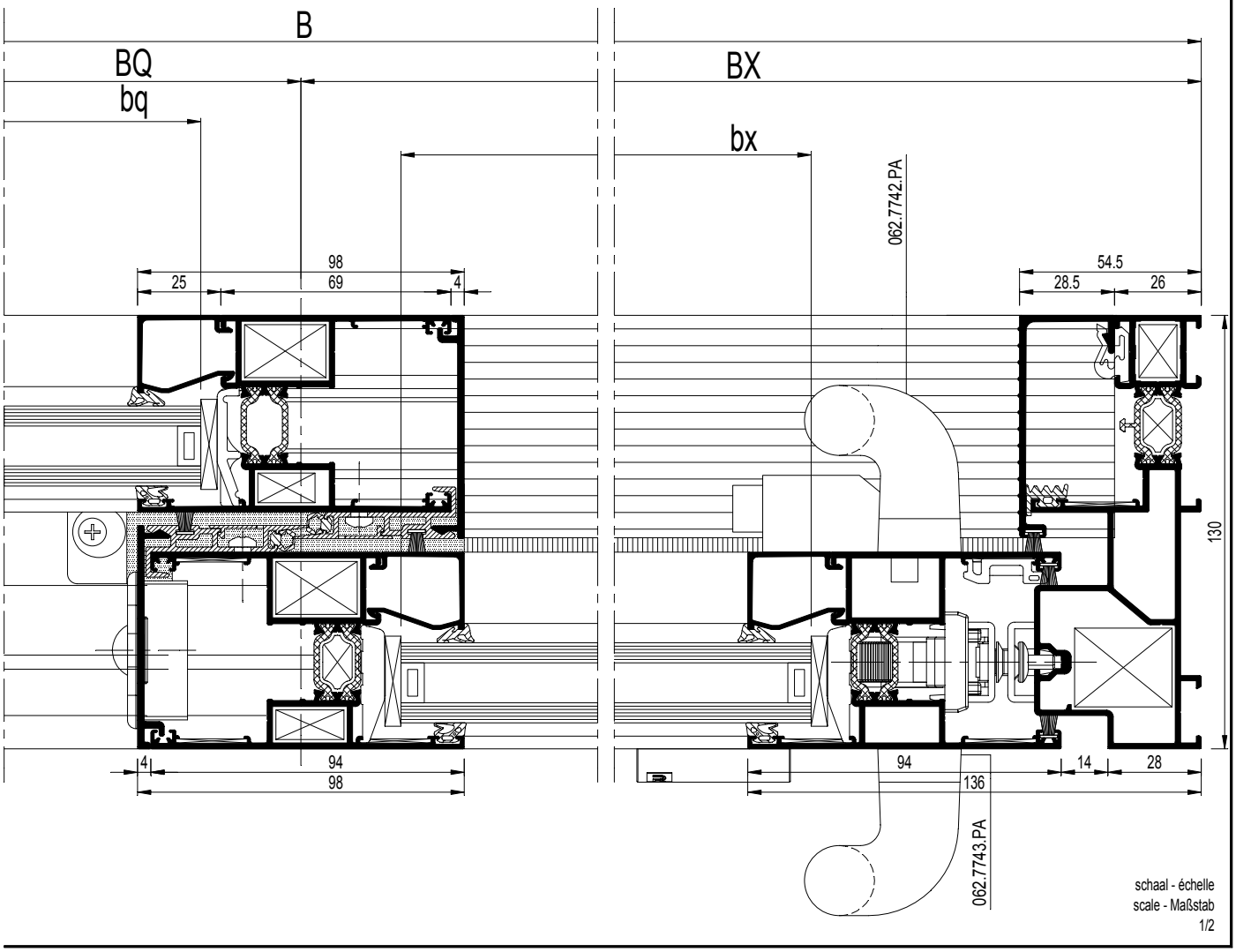
MONORAIL XQX
MONORAIL XQX
MONORAIL XQX
MONORAIL XQX

REYNAERS aluminium

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

			#	Lm	
006.1982.XX			2	B	23.C. ...
			2	H	23.C. ...
011.4631.--			1	B - 90	23.C. ...
006.1998.XX			4	BX - 75	23.C. ...
			2	H - 110	23.C. ...
006.1986.XX			4	BX + 3	23.C. ...
			4	H - 84	
			2	H - 52	
006.1988.XX			2	H - 84	23.C. ...
			2	H - 52	23.C. ...
006.2990.04			4	H - 84	23.C. ...
030.3611.XX			4	BX - 135	23.C. ...
			4	H - 272	
			2	BQ - 48	
			2	H - 102	

A - A

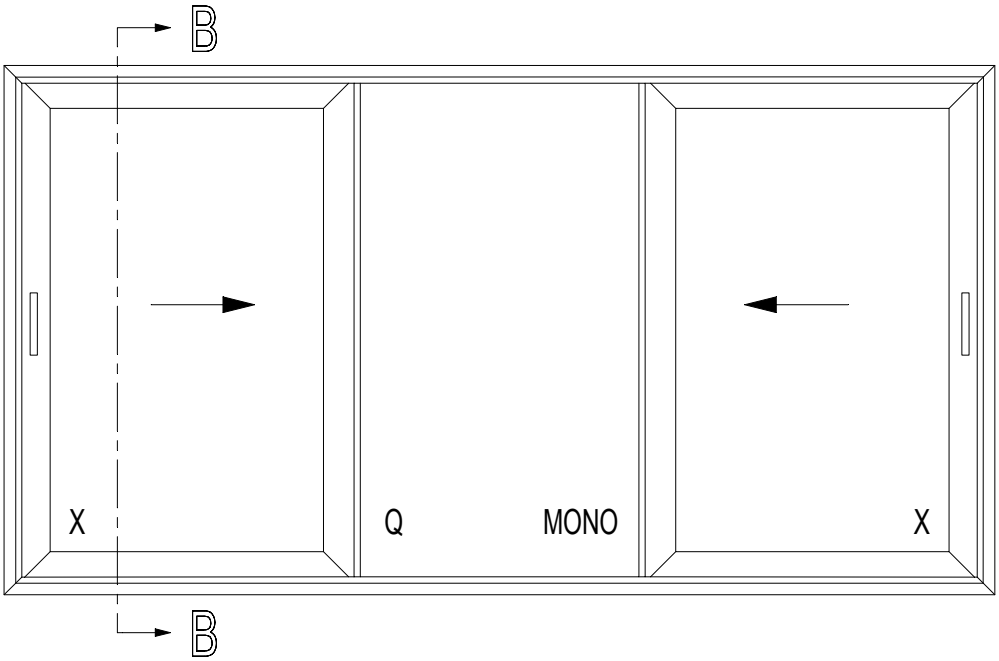


schaal - échelle
scale - Maßstab
1/2

D0076644

CP 130

MONORAIL XQX
MONORAIL XQX
MONORAIL XQX
MONORAIL XQX



		#	☞
081.8175.00		4	23.G. ...
068.7850.00		4	23.G. ...
068.7952.00		8	23.G. ...
068.7832.00		8	23.G. ...
069.6565.04		12	23.G. ...
060.8723.--		28	23.G. ...
068.8731.00		4	23.G. ...
068.8680.00		8	23.G. ...
050.5153.--		8	23.G. ...
OF-OU-OR-ODER			
068.5920.--		8	23.G. ...
062.7972.04		2	23.G. ...
052.5317.--		4	23.G. ...
071.6554.SY		4	23.G. ...
062.7978.04		2	23.G. ...
052.5312.--		8	23.G. ...
062.6958.ZC		2	23.G. ...
062.7717.04		2	23.G. ...
OF-OU-OR-ODER			
062.6959.ZC		2	23.G. ...
062.7717.04		4	23.G. ...
062.7740.PA		1	23.G. ...
062.7741.PA		1	23.G. ...
050.5083.--		2	23.G. ...
062.7742.PA		1	23.G. ...
062.7743.PA		1	23.G. ...
050.5083.--		2	23.G. ...
061.7047.--		2	23.G. ...
062.7830.--		4	23.G. ...
053.5412.--		8	23.G. ...

(*)

		#	☞
052.5310.--		4xH (3/m)	23.G. ...
062.7990.04		16	23.G. ...
069.8703.01		8	23.G. ...
069.6830.04		min. 2	23.G. ...
080.9124.SY		(2xB) + (6xH)	23.G. ...
080.9114.SY		(2xB) + (6xH)	23.G. ...
081.9023.07		(12xBX) + (10xH)	23.G. ...
062.7715.XX		2	23.G. ...
050.5051.--		2	23.G. ...
069.8422.04		4 x BX (3/m)	23.G. ...
		2 x H (3/m)	23.G. ...
080.9815.SY		(4xBX) + (2xH)	23.G. ...
080.8442.04		4xH	23.G. ...
062.8044.04		8	23.G. ...
062.9354.04		2	23.G. ...

(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

D0076645

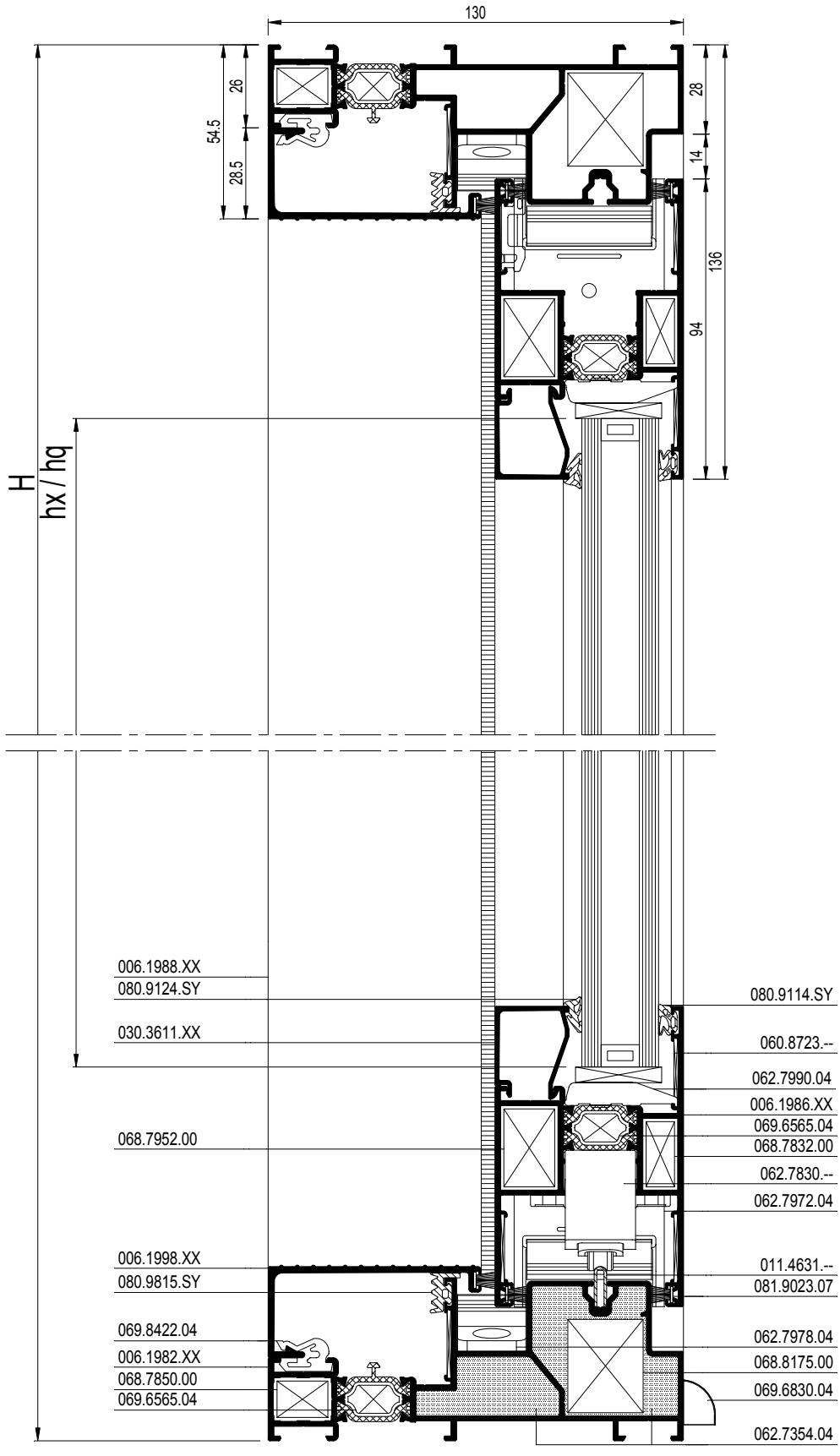
CP 130

MONORAIL XQX
MONORAIL XQX
MONORAIL XQX
MONORAIL XQX

bx = BX - 147
hx = H - 234
bq = BQ - 60
hq = H - 64

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

B - B

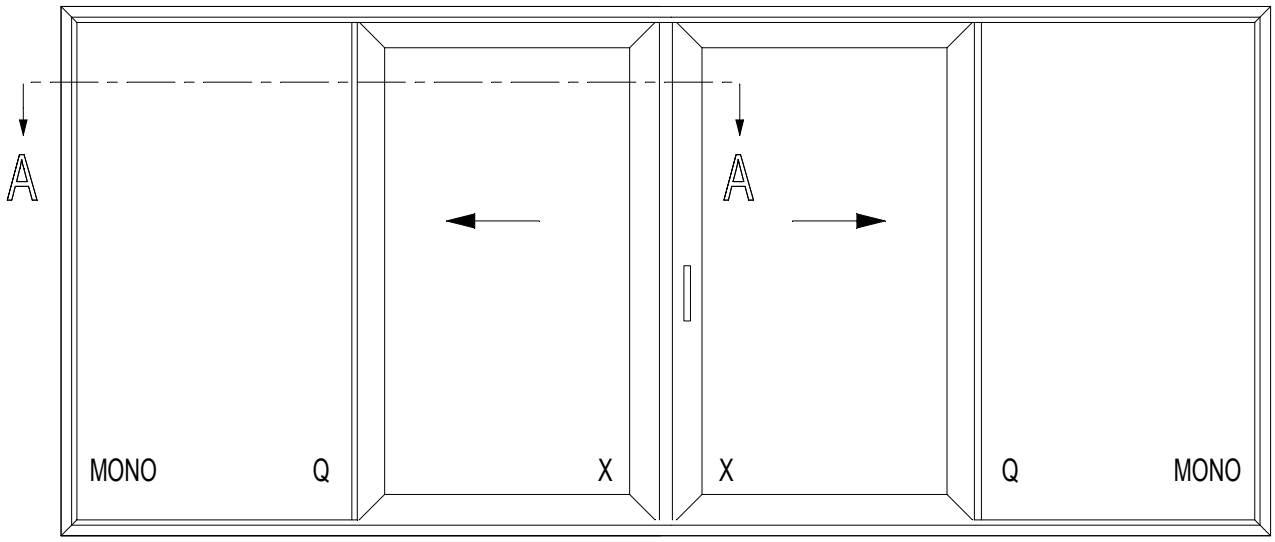


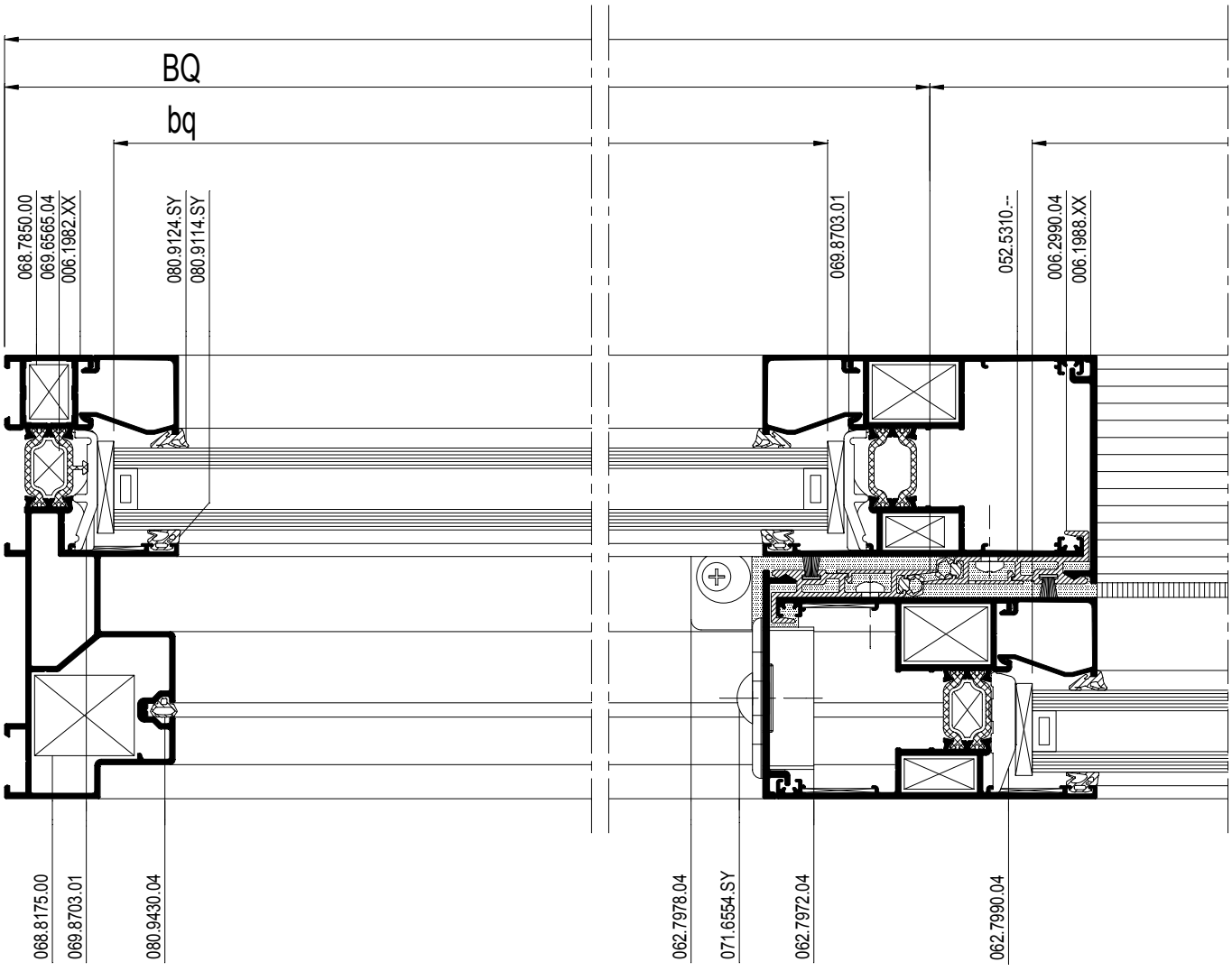
schaal - échelle
scale - Maßstab
1/2

D0076645

CP 130

MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ





schaal - échelle
scale - Maßstab
1/2

D0076647

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

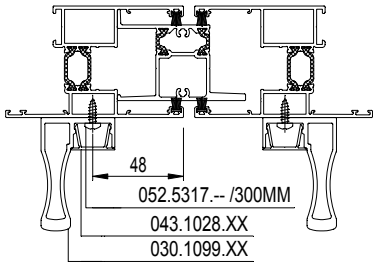
23.E.070
02/2012

CP 130

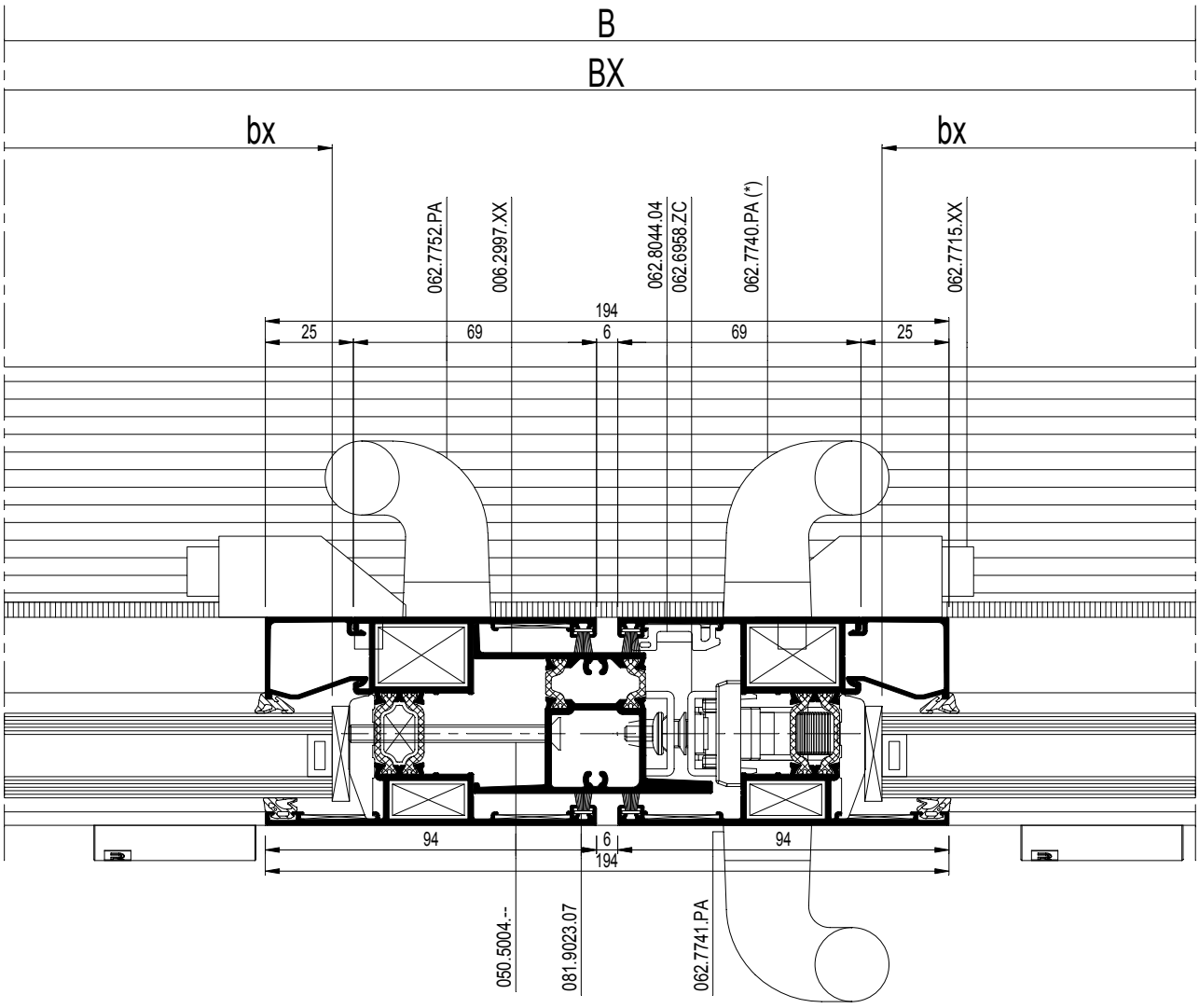
MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

(**) OPTIE
OPTION
OPTION
OPTION



A - A



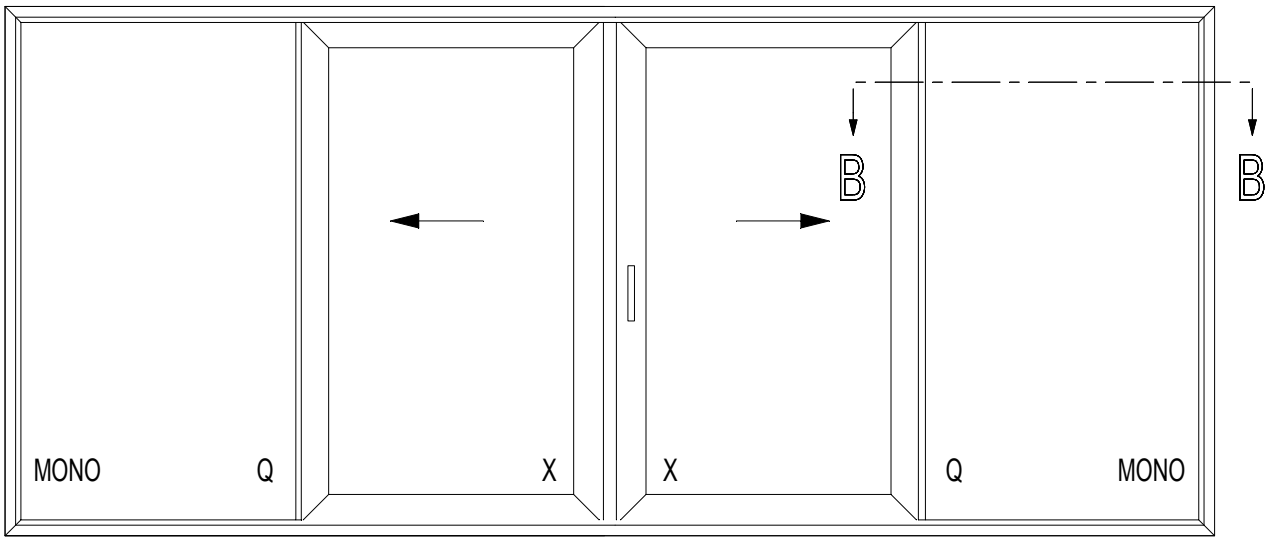
schaal - échelle
scale - Maßstab
1/2

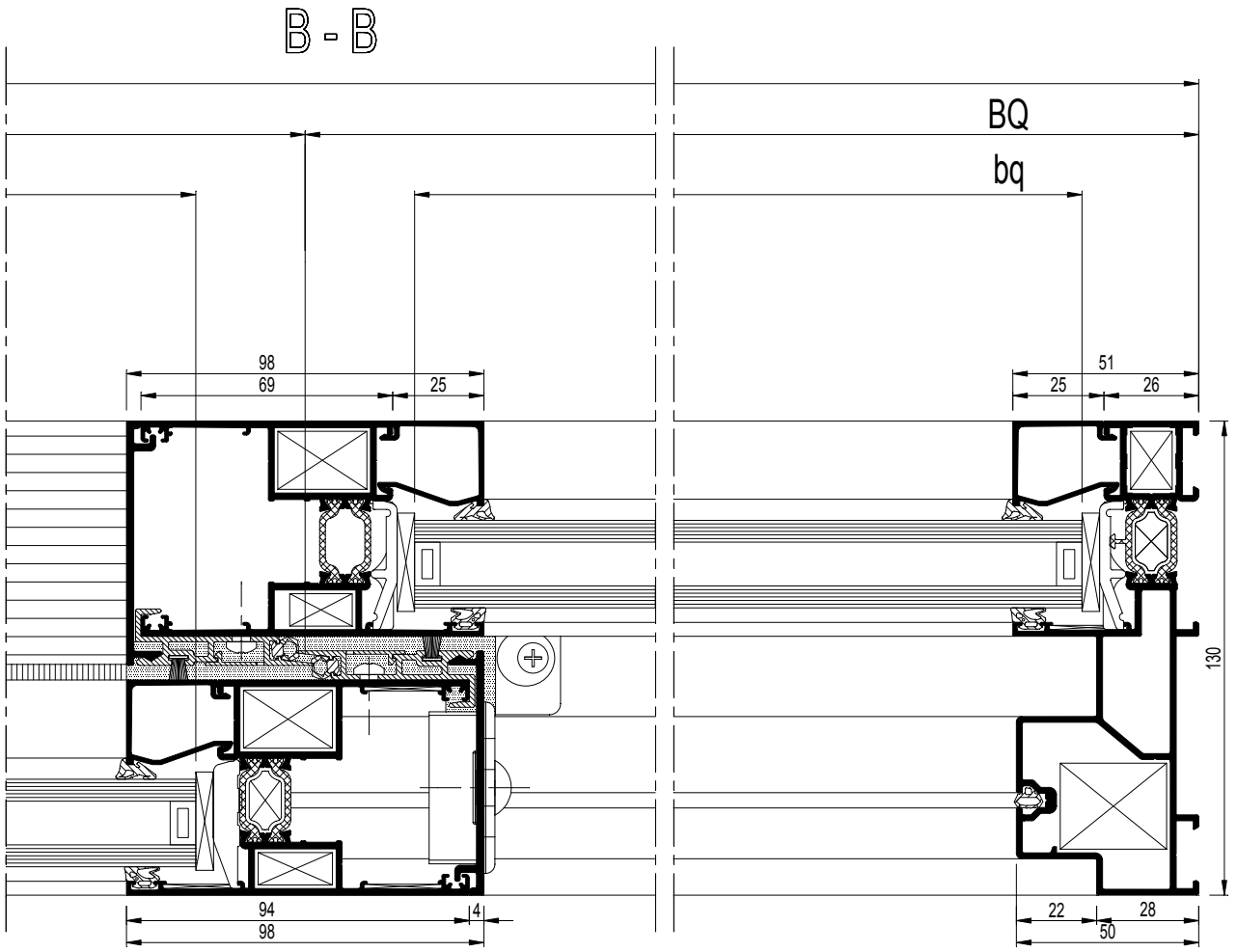
D0076647

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

CP 130

MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ





schaal - échelle
scale - Maßstab
1/2

D0076648

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

23.E.072
02/2012

CP 130

MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ

REYNAERS aluminium

		#	☞
068.8175.00		4	23.G. ...
068.7850.00		4	23.G. ...
068.7952.00		8	23.G. ...
068.7832.00		8	23.G. ...
069.6565.04		12	23.G. ...
060.8723.--		28	23.G. ...
068.8731.00		4	23.G. ...
068.8680.00		8	23.G. ...
050.5153.-- OF-OU-OR-ODER		8	23.G. ...
068.5920.--		8	23.G. ...
062.7972.04		2	23.G. ...
052.5317.--		4	23.G. ...
071.6554.SY		4	23.G. ...
062.6958.ZC		1	23.G. ...
(*) 062.7717.04 OF-OU-OR-ODER		1	23.G. ...
062.6959.ZC		1	23.G. ...
062.7717.04		2	23.G. ...
062.7740.PA		1	23.G. ...
062.7741.PA		1	23.G. ...
050.5083.--		2	23.G. ...
062.7752.PA		1	23.G. ...
057.5711.--		2	23.G. ...
050.5011.--		2	23.G. ...
061.7047.--		1	23.G. ...
062.7830.--		4	23.G. ...
053.5412.--		8	23.G. ...
052.5310.--		4xH (3/m)	23.G. ...
069.8703.01		16	23.G. ...
062.7990.04		14	23.G. ...
062.7990.04		H/600mm	23.G. ...
069.6830.04		min. 2	23.G. ...
080.9124.SY		(2xB) + (8xH)	23.G. ...
080.9114.SY		(2xB) + (8xH)	23.G. ...
081.9023.07		(6xBX) + (8xH)	23.G. ...
062.7978.04		2	23.G. ...
052.5312.--		8	23.G. ...
062.7715.XX		2	23.G. ...
050.5051.--		2	23.G. ...
062.8013.07		1	23.G. ...
053.5403.--		4	23.G. ...
069.8422.04		2 x BX (3/m)	23.G. ...

			#	☞
	080.9815.SY		2 x BX	23.G. ...
	080.9430.04		2 x H	23.G. ...
	080.8442.04		4xH	23.G. ...
	062.8044.04		6	23.G. ...
	062.9354.04		2	23.G. ...
	050.5004.--		H/300MM	23.G. ...
(**)	052.5317.--		2xH / 300mm	23.G. ...

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

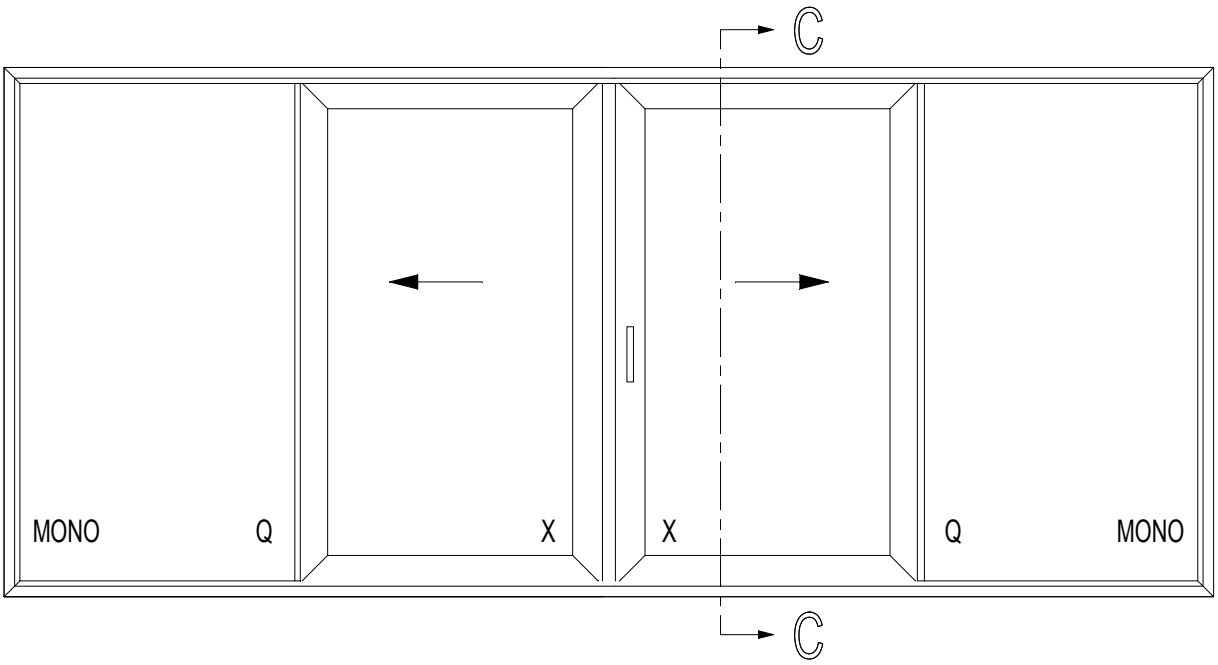
(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

schaal - échelle
scale - Maßstab
1/2

D0076648

CP 130

MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ



			#	Lm	
006.1982.XX			2	B	23.C. ...
			2	H	23.C. ...
011.4631.--			1	B - 90	23.C. ...
006.1998.XX			2	BX - 98	23.C. ...
006.1986.XX			4	(BX/2) + 42	23.C. ...
			4	H - 84	
			2	H - 52	
006.1988.XX			2	H - 84	23.C. ...
			2	H - 52	23.C. ...
006.2990.04			4	H - 84	23.C. ...
(**) 030.1099.XX			2	H - 84	23.C....
043.1028.XX			2	H - 84	23.C....
030.3611.XX			4	(BX:2) - 96	23.C. ...
			4	H - 272	
			4	BQ - 50	
			4	H - 102	
006.2997.XX			1	H - 118	23.C. ...

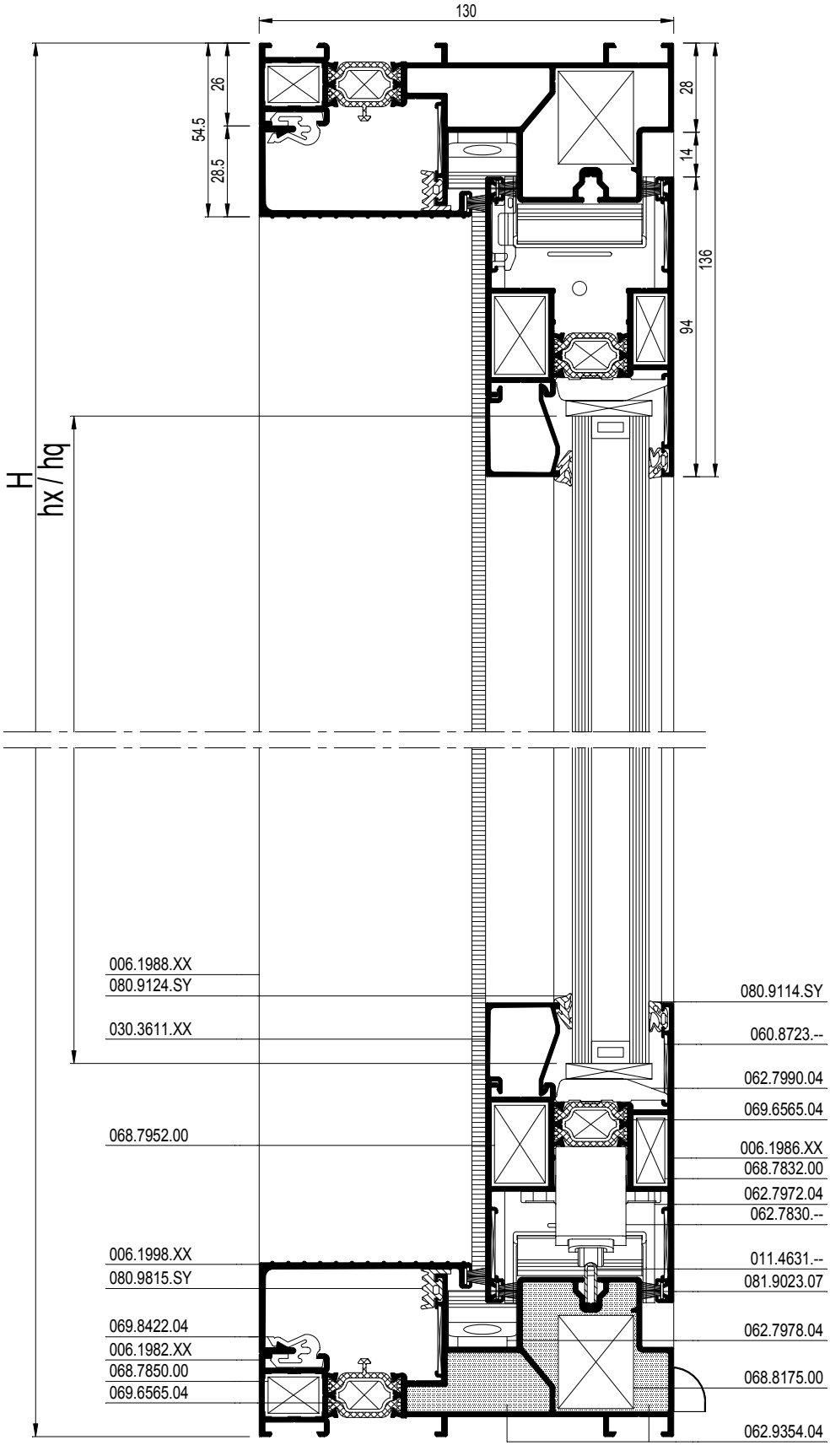
bx = (BX/2) - 108
hx = H - 234
bq = BQ - 62
hq = H - 64

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

schaal - échelle
scale - Maßstab
1/2

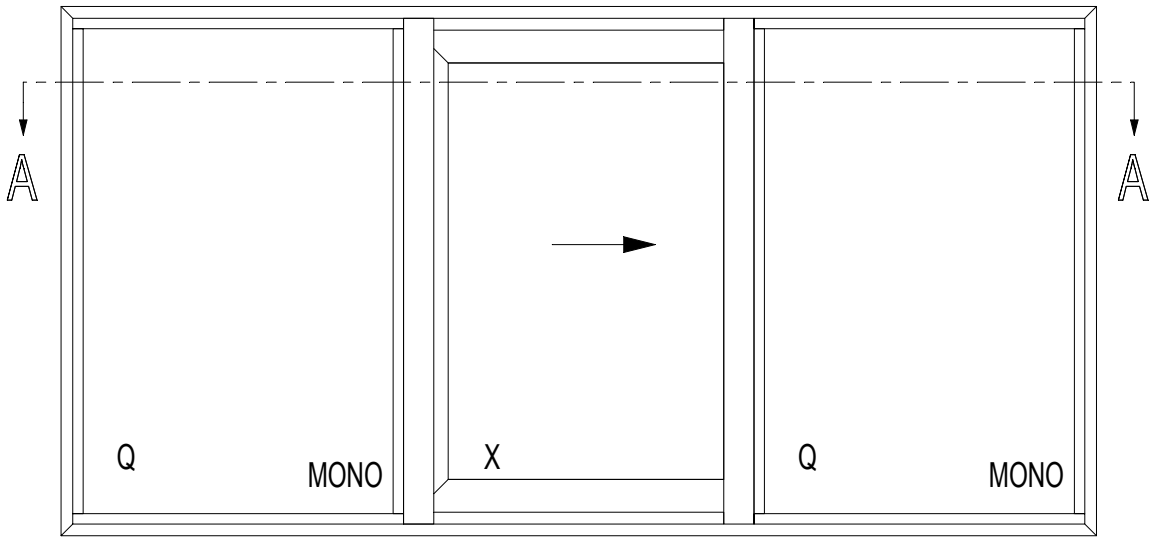
D0076649

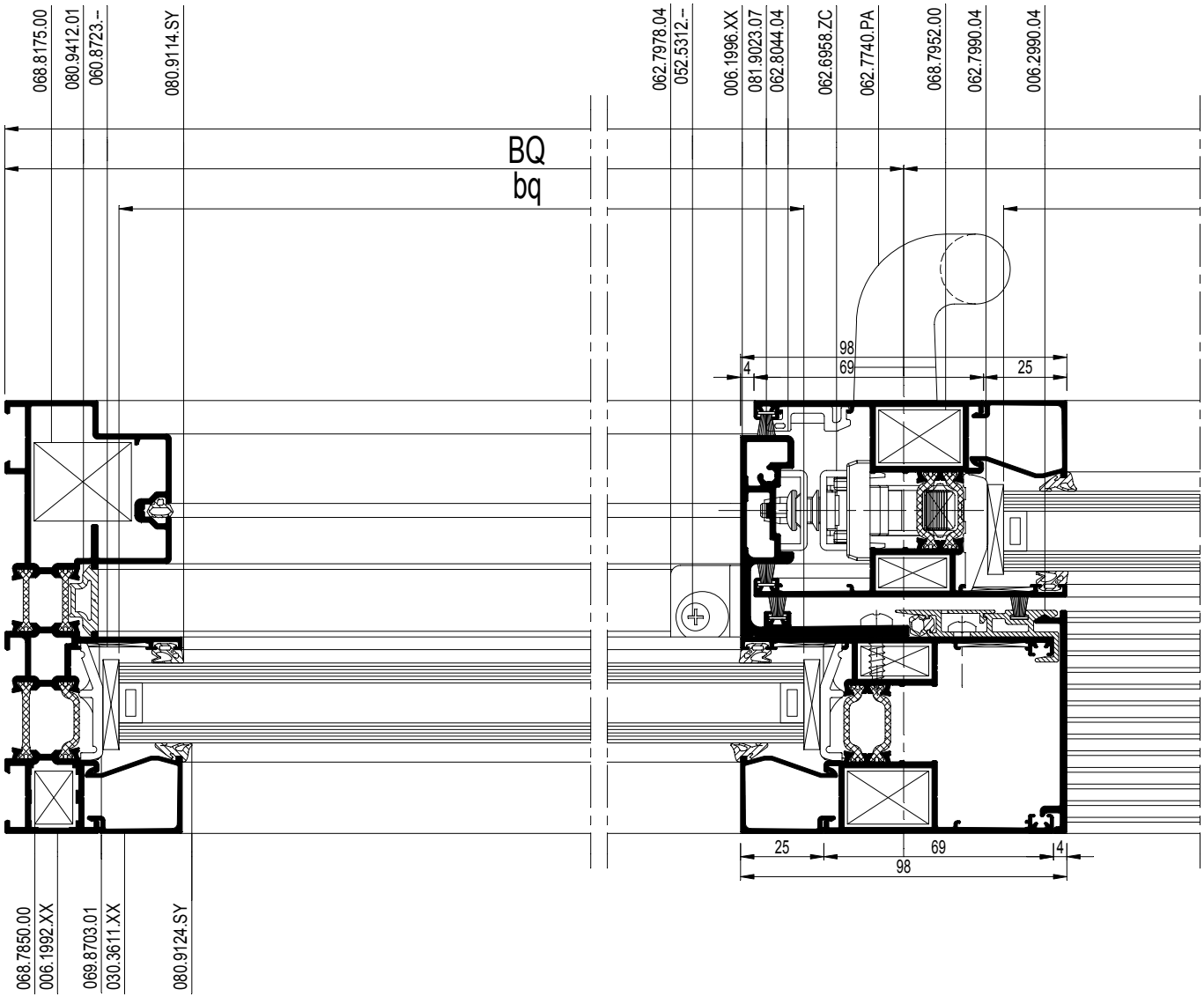
C - C



schaal - échelle
scale - Maßstab
1/2

D0076649


A
A
Q
MONO
X
Q
MONO


068.8175.00
080.9412.01
060.8723.--
080.9114.SY
062.7978.04
052.5312.--
006.1996.XX
081.9023.07
062.8044.04
062.6958.ZC
062.7740.PA
068.7952.00
062.7990.04
006.2990.04
BQ
bq
98
69
4
25
25
69
4
98
068.7850.00
006.1992.XX
069.8703.01
030.3611.XX
080.9124.SY

D0090676

CP 130

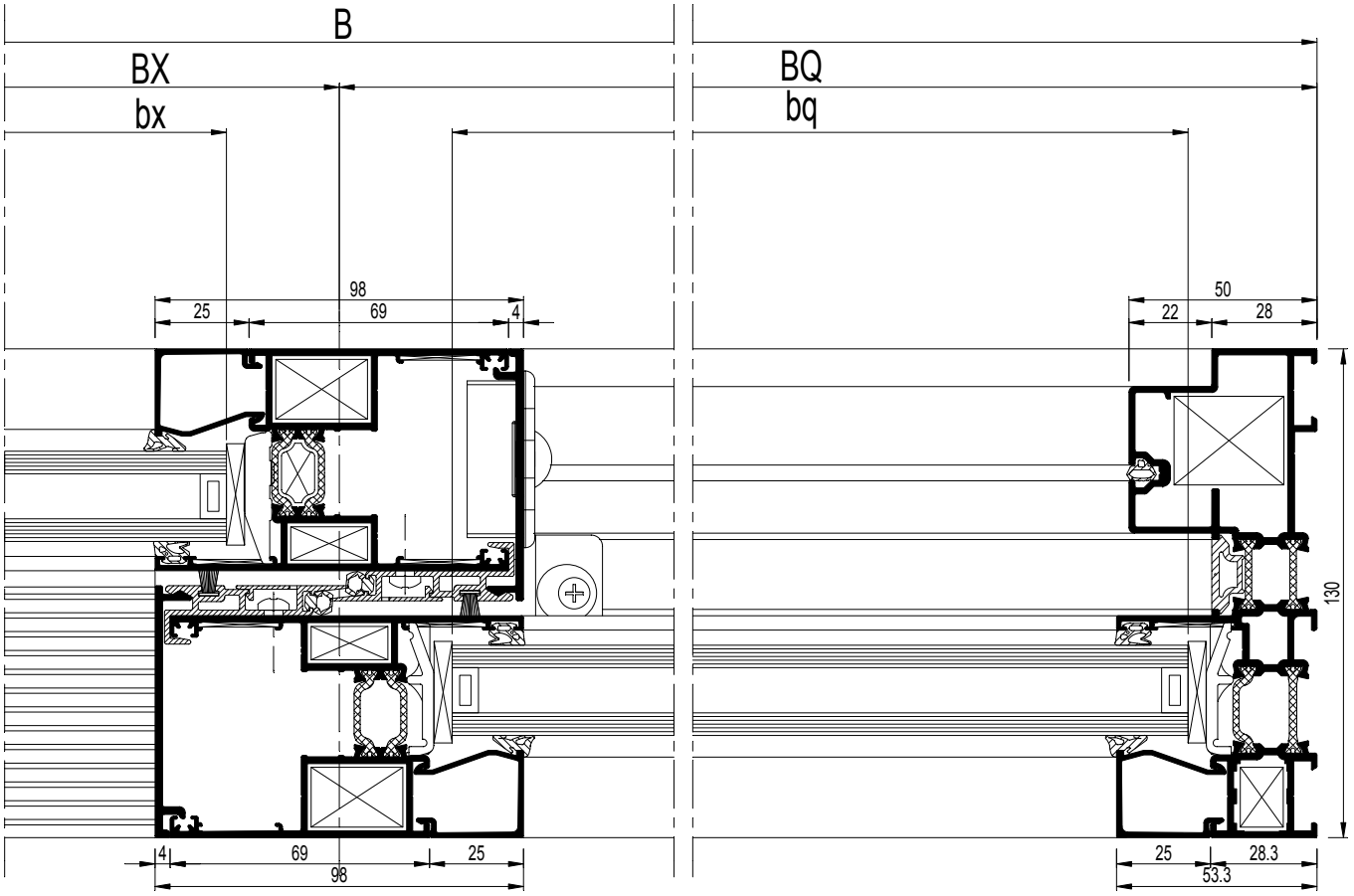
MONORAIL QXQ BUITENBEGLAZING
MONORAIL QXQ INVERSION PARCLOSE
MONORAIL QXQ OUTSIDE GLAZING
MONORAIL QXQ AUSSENVERGLASUNG

REYNAERS aluminium

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

		#	Lm	
006.1982.XX		2	B	23.C. ...
		2	H	23.C. ...
011.4631.--		1	BX + BQ - 6.5	23.C. ...
006.1998.XX		2	Bx - 98	23.C. ...
006.1986.XX		2	Bx + 90	23.C. ...
		2	H - 84	
		2	H - 56.6	
006.1988.XX		1	H - 84	23.C. ...
		2	H - 56.6	23.C. ...
006.1996.XX		1	H - 84	23.C. ...
006.2990.04		3	H - 84	23.C. ...
030.3611.XX		2	Bx - 48	23.C. ...
		2	H - 272	
		4	Bq - 52.3	
		4	H - 106.6	

A - A



schaal - échelle
scale - Maßstab
1/2

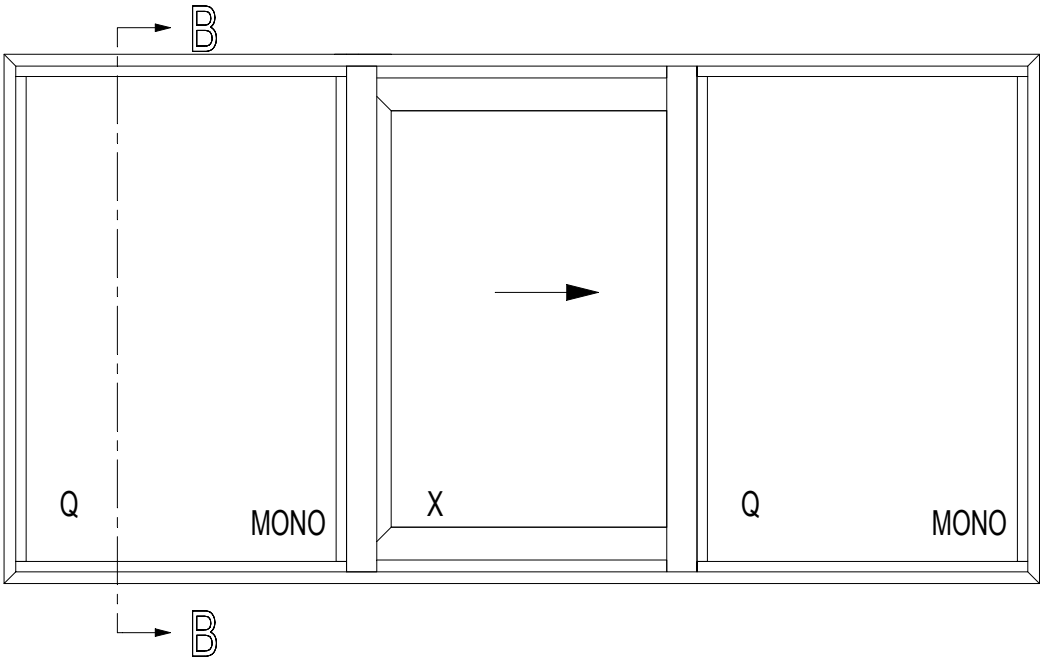
D0090676

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

23.E.077
02/2012

CP 130

MONORAIL QXQ BUITENBEGLAZING
MONORAIL QXQ INVERSION PARCLOSE
MONORAIL QXQ OUTSIDE GLAZING
MONORAIL QXQ AUSSENVERGLASUNG



		#	☞
068.8175.00		4	23.G....
068.7850.00		4	23.G....
068.7952.00		4	23.G....
068.7832.00		4	23.G....
069.6565.04		4	23.G....
060.8723.--		16	23.G....
068.8731.00		4	23.G....
068.8680.04		8	23.G....
050.5153.--		8	23.G....
OF-OU-OR-ODER			
068.5920.--		8	23.G....
062.7972.04		1	23.G....
052.5317.--		2	23.G....
071.6554.SY		2	23.G....
062.7978.04		2	23.G....
052.5312.--		8	23.G....
062.6958.ZC		1	23.G....
052.5311.--		6	23.G....
(*) 062.7717.04		1	23.G....
OF-OU-OR-ODER			
062.6959.ZC		1	23.G....
052.5311.--		19	23.G....
062.7717.04		2	23.G....
062.7740.PA		1	23.G....
057.5711.--		2	23.G....
050.5011.--		2	23.G....
061.7058.--		1	23.G....
062.7830.--		2	23.G....
053.5412.--		4	23.G....
052.5310.--		3xH (3/m)	23.G....
052.5300.--		H (3/m)	23.G....

		#	☞
062.7990.04		8	23.G....
069.8703.01		16	23.G....
069.6830.04		min. 2	23.G....
080.9124.SY		(2xB) + (6xH)	23.G....
080.9114.SY		(2xB) + (6xH)	23.G....
081.9023.07		(6xBX) + (6xH)	23.G....
080.8442.04		3xH	23.G....
080.9412.04		(2xBX) + (2xH)	23.G....
062.7715.XX		1	23.G....
050.5051.--		1	23.G....
069.8422.04		2xBX (3/m)	23.G....
080.9815.SY		2xBX	23.G....
062.8044.04		4	23.G....
080.9430.04		2 x H	23.G....

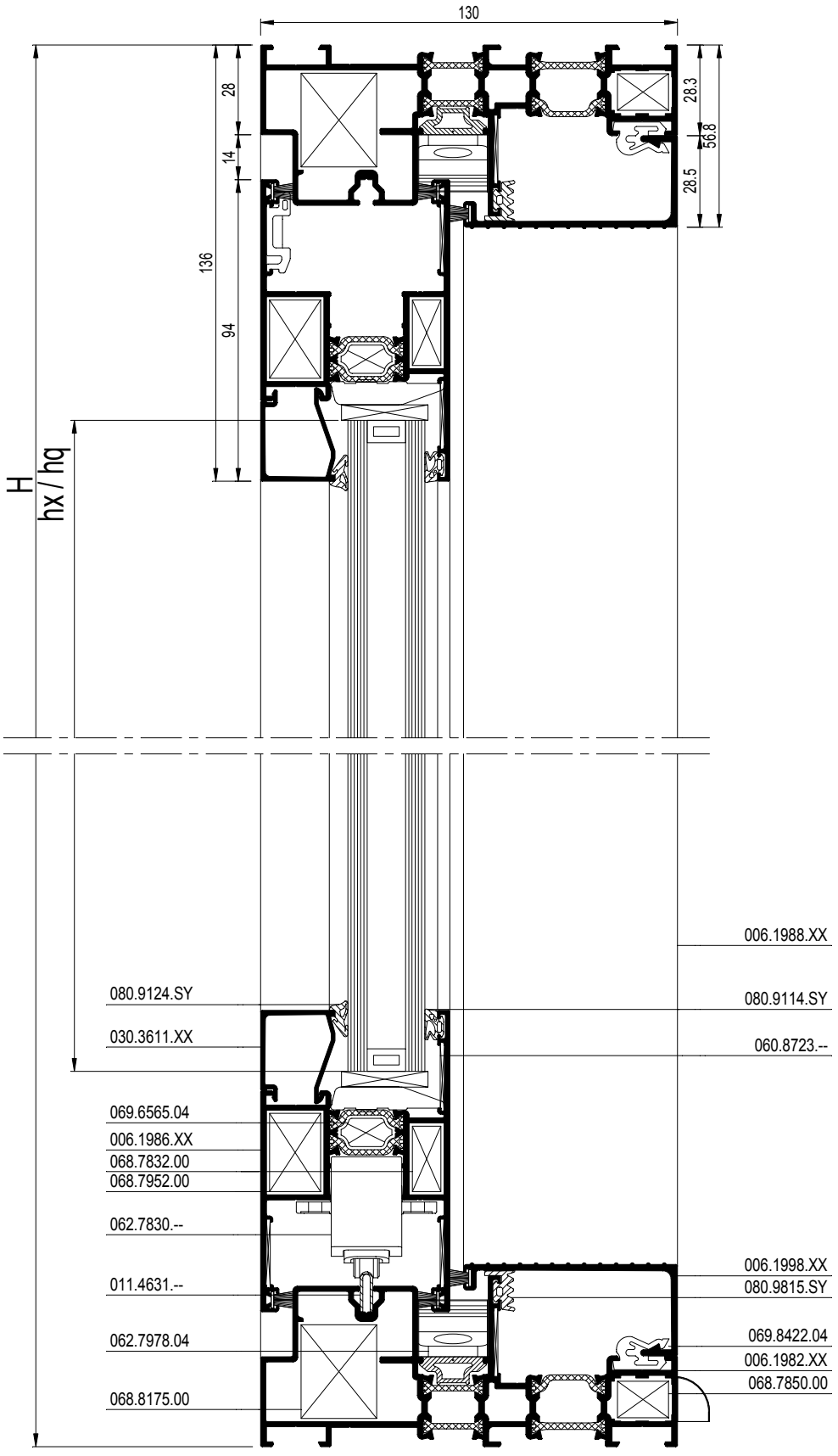
(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

D0090696

bx = Bx - 60
hx = H - 234
bq = Bq - 64.5
hq = H - 68.5

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

B - B

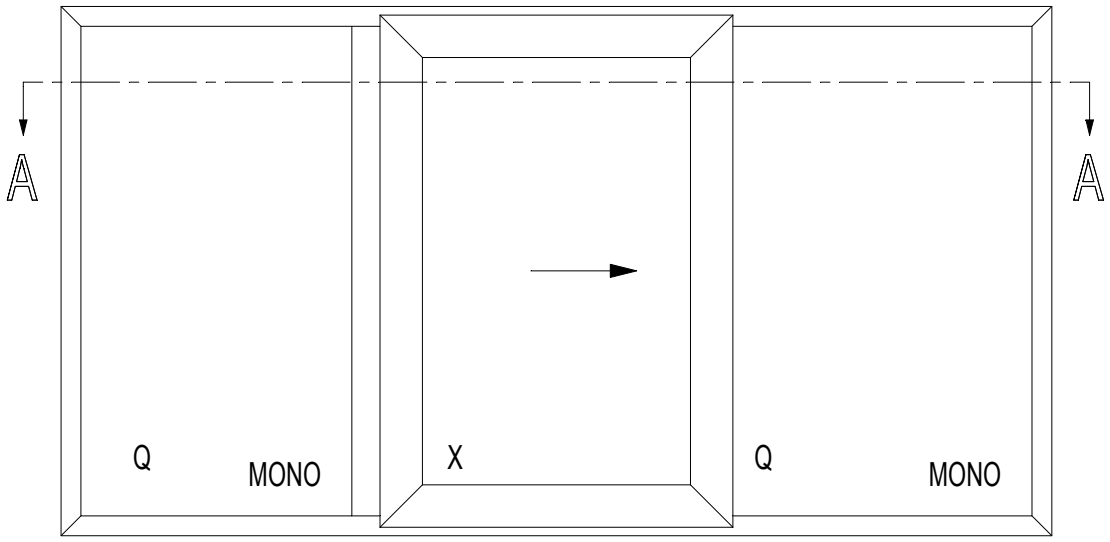


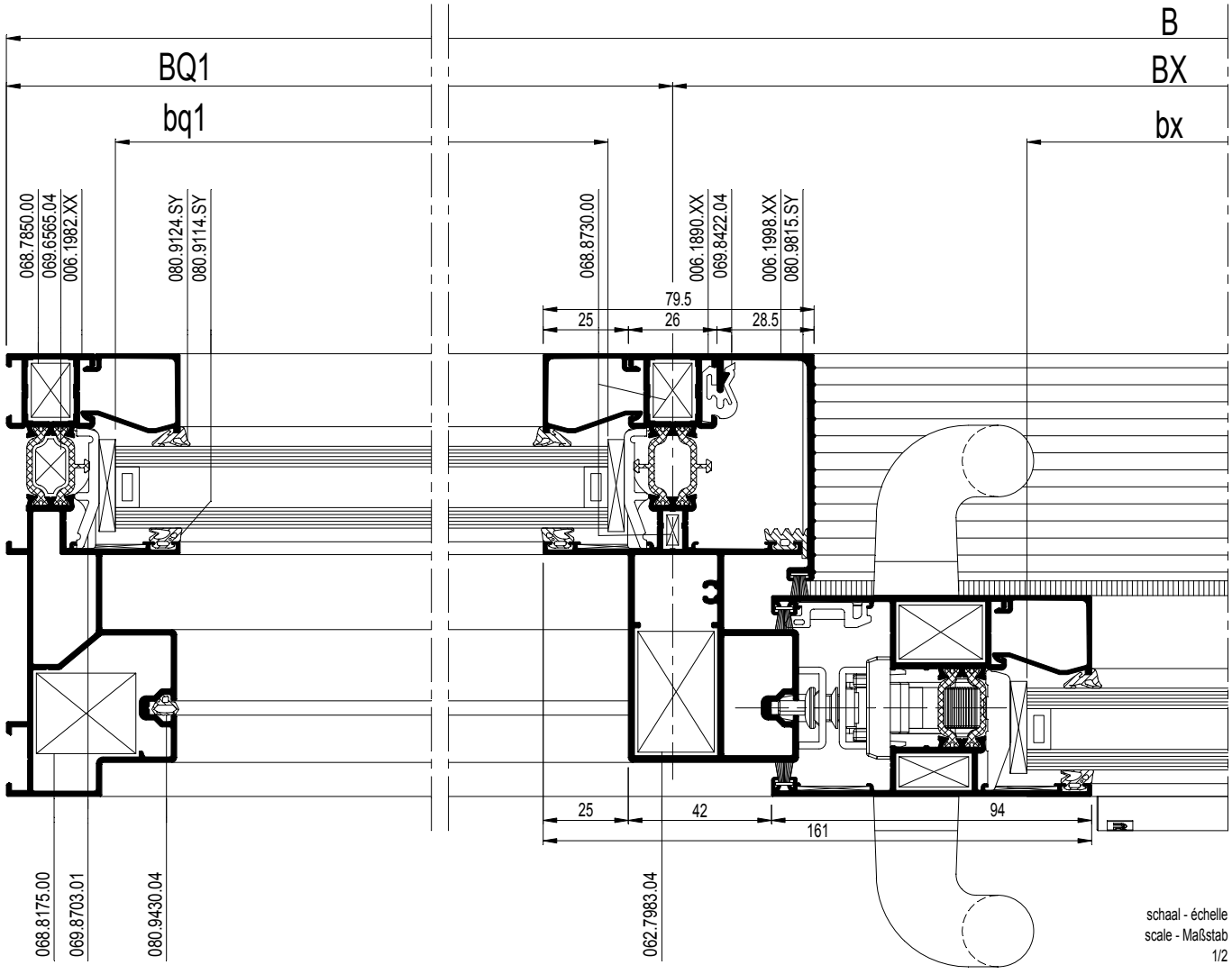
schaal - échelle
scale - Maßstab
1/2

D0090696

CP 130

MONORAIL QXQ MIDDENSTIJL
MONORAIL QXQ LIAISON CENTRALE
MONORAIL QXQ MEETING STYLE
MONORAIL QXQ STULPPROFIL TUERFLUEGEL





CP 130

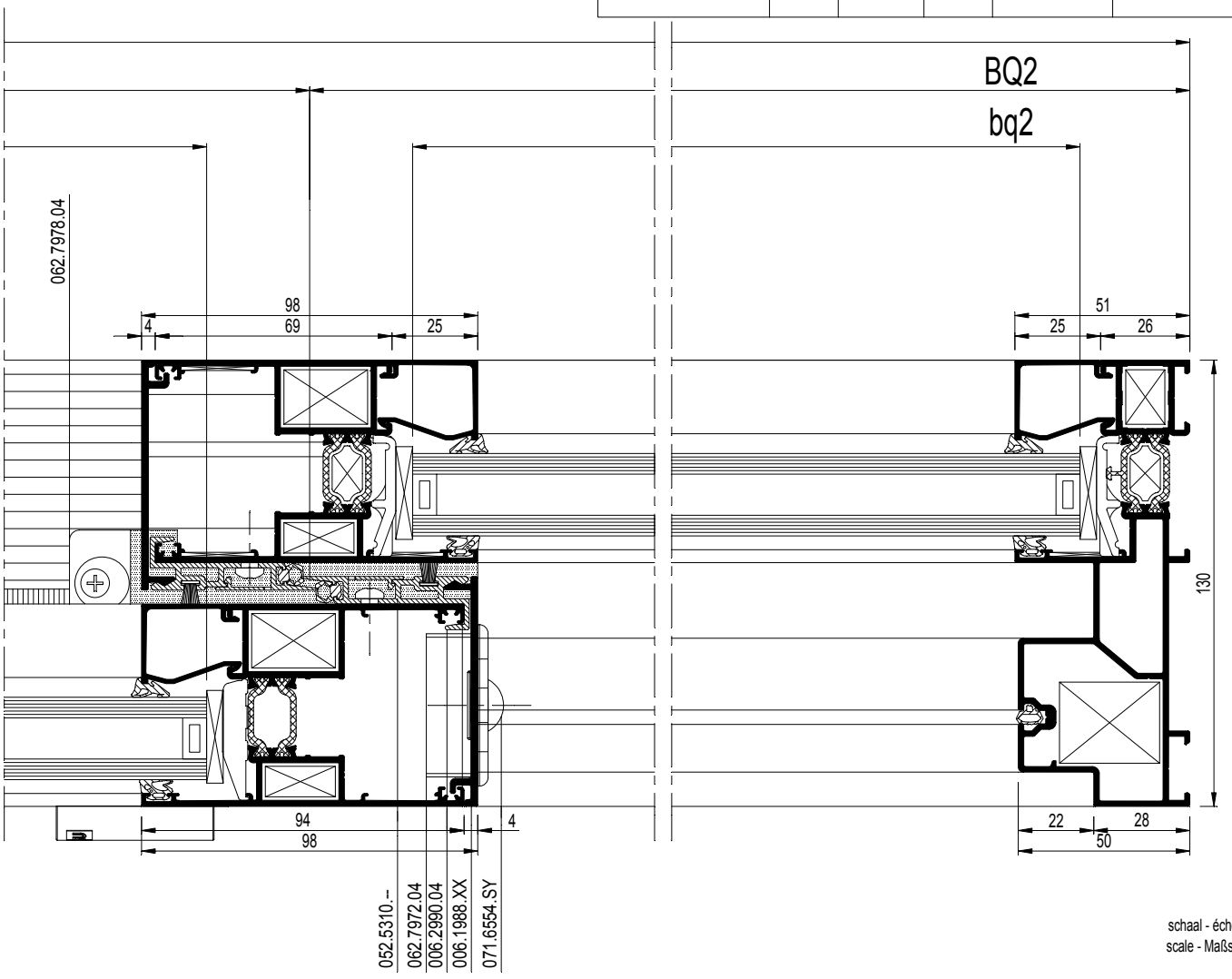
MONORAIL QXQ MIDDENSTIJL
MONORAIL QXQ LIAISON CENTRALE
MONORAIL QXQ MEETING STYLE
MONORAIL QXQ STULPPROFIL TUERFLUEGEL

REYNAERS aluminium

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

		#	Lm	
006.1982.XX		2	B	23.C. ...
		2	H	
011.4631.--		1	BX + BQ2 + 77	23.C. ...
006.1998.XX		2	BX - 62	23.C. ...
		1	H - 109	
006.1986.XX		2	BX + 16	23.C. ...
		2	H - 84	
		1	H - 52	
006.1988.XX		1	H - 84	23.C. ...
		1	H - 52	23.C. ...
006.2990.04		2	H - 84	23.C. ...
030.3611.XX		2	BX + 122	23.C. ...
		2	H - 272	
		2	BQ2 - 50	
		4	H - 102	
		2	BQ1 - 39	
006.1890.XX		1	H - 52	23.C. ...

A - A



schaal - échelle
scale - Maßstab
1/2

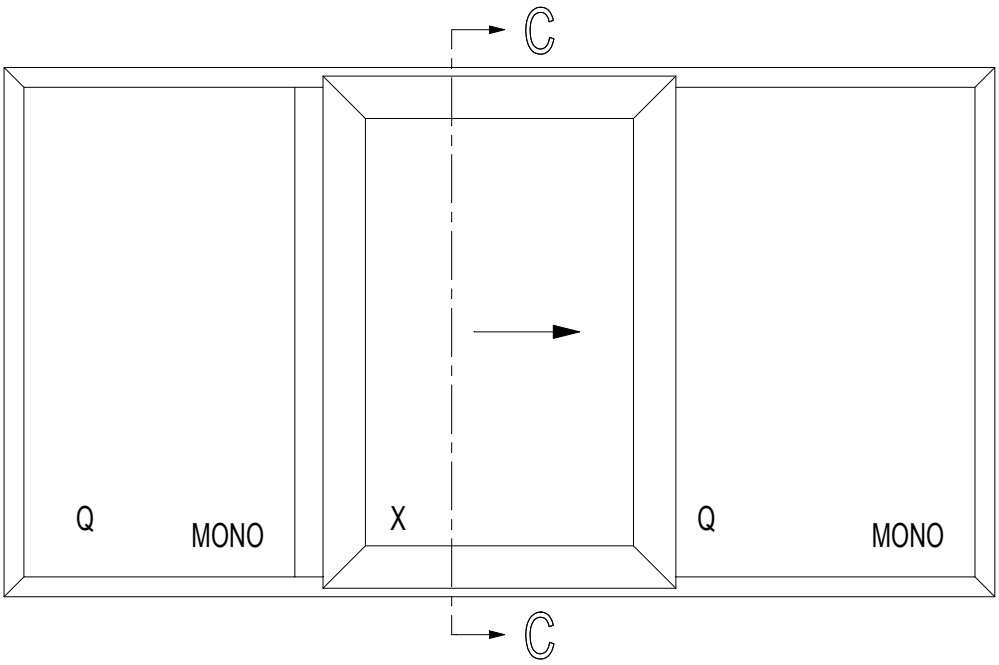
D0090908

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

CP 130

MONORAIL QXQ MIDDENSTIJL
MONORAIL QXQ LIAISON CENTRALE
MONORAIL QXQ MEETING STYLE
MONORAIL QXQ STULPPROFIL TUERFLUEGEL

REYNAERS aluminium



		#	☞
068.8175.00		4	23.G. ...
068.7850.00		4	23.G. ...
068.7952.00		4	23.G. ...
068.7832.00		4	23.G. ...
069.6565.04		8	23.G. ...
060.8723.--		16	23.G. ...
068.8731.00		2	23.G. ...
068.8680.00		4	23.G. ...
050.5153.-- OF-OU-OR-ODER		4	23.G. ...
068.5920.--		4	23.G. ...
068.8730.00		2	23.G. ...
062.7983.04		2	23.G. ...
062.7972.04		1	23.G. ...
052.5317.--		2	23.G. ...
071.6554.SY		2	23.G. ...
062.6958.ZC		1	23.G. ...
(*) 062.7717.04 OF-OU-OR-ODER		1	23.G. ...
062.6959.ZC		1	23.G. ...
062.7717.04		2	23.G. ...
062.7740.PA		1	23.G. ...
062.7741.PA		1	23.G. ...
050.5083.--		2	23.G. ...
061.7047.--		1	23.G. ...
062.7830.--		2	23.G. ...
053.5412.--		4	23.G. ...

		#	☞
052.5310.--		2xH (3/m)	23.G. ...
069.8703.01		16	23.G. ...
062.7990.04		8	23.G. ...
069.6830.04		min. 2	23.G. ...
080.9124.SY		(2xB) + (6xH)	23.G. ...
080.9114.SY		(2xB) + (6xH)	23.G. ...
081.9023.07		(2xBX) + (5xH)	23.G. ...
062.7978.04		1	23.G. ...
052.5312.--		4	23.G. ...
062.7715.XX		1	23.G. ...
050.5051.--		1	23.G. ...
069.8422.04		2 x BX (3/m)	23.G. ...
		H (3/m)	23.G. ...
080.9815.SY		2 x BX + H	23.G. ...
080.9430.04		2 x H	23.G. ...
080.8442.04		2 x H	23.G. ...
062.8044.04		4	23.G. ...
062.9354.04		2	23.G. ...

(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

schaal - échelle
scale - Maßstab
1/2

D0090928

CP 130

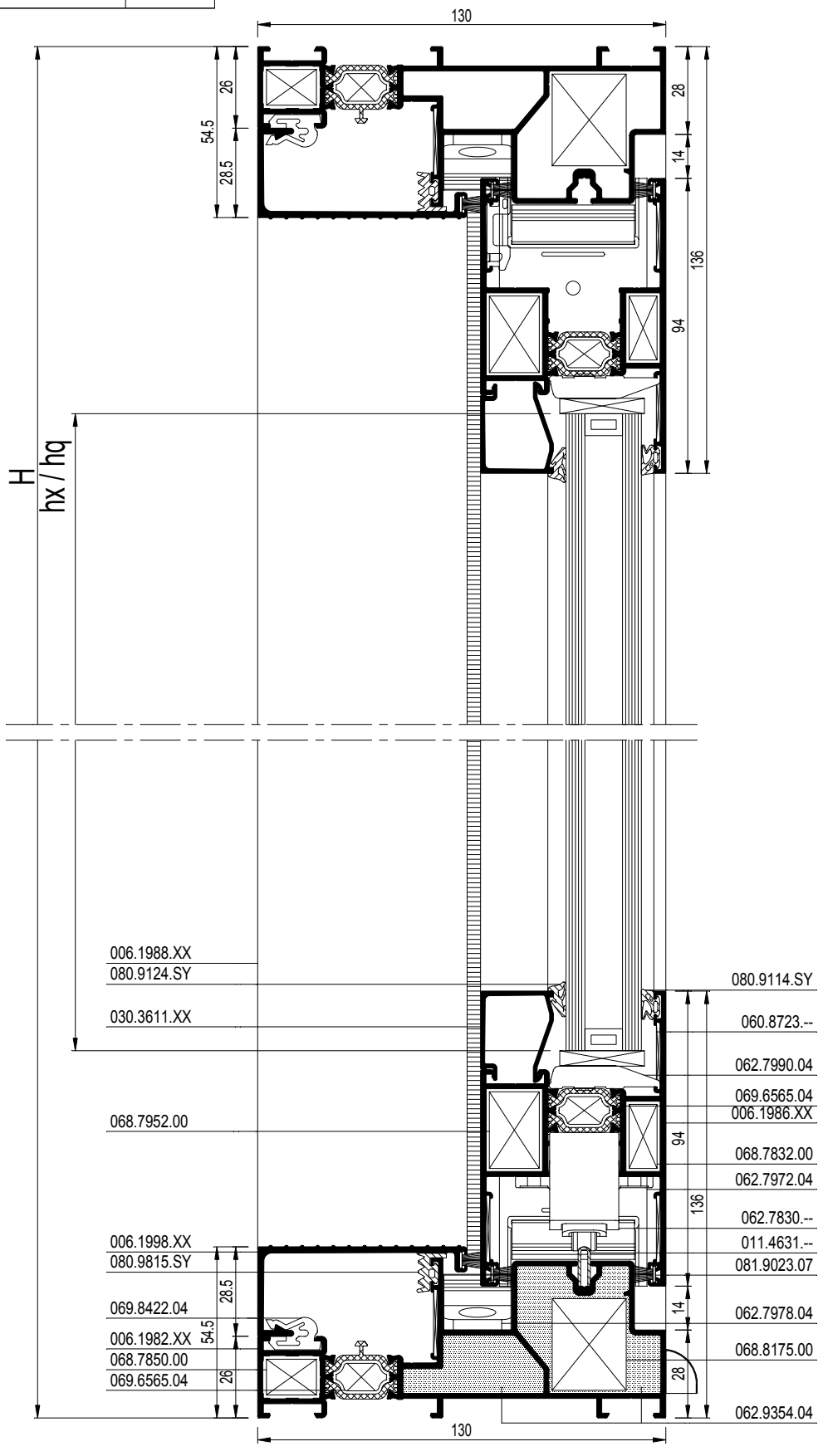
MONORAIL QXQ MIDDENSTIJL
MONORAIL QXQ LIAISON CENTRALE
MONORAIL QXQ MEETING STYLE
MONORAIL QXQ STULPPROFIL TUERFLUEGEL

REYNAERS aluminium

bx = BX - 134
hx = H - 234
hq = H - 64
bq1 = BQ1 - 51
bq2 = BQ2 - 62

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

C - C

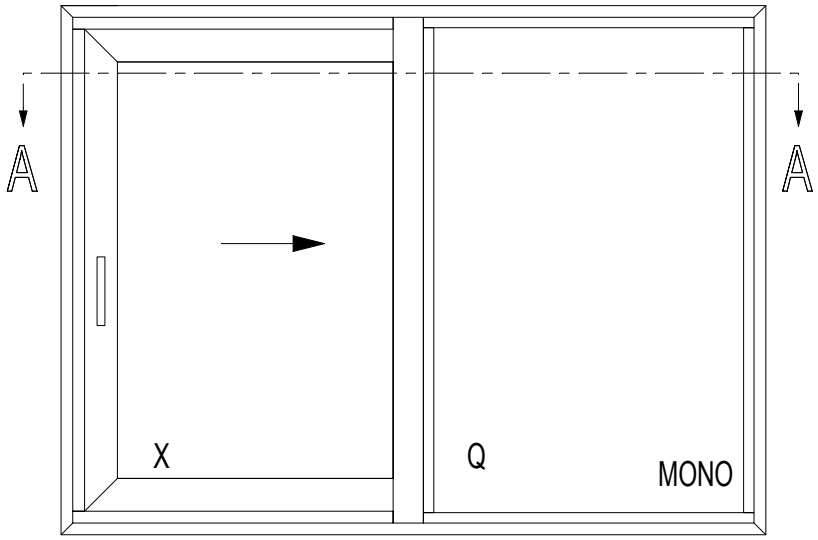


schaal - échelle
scale - Maßstab
1/2

D0090928

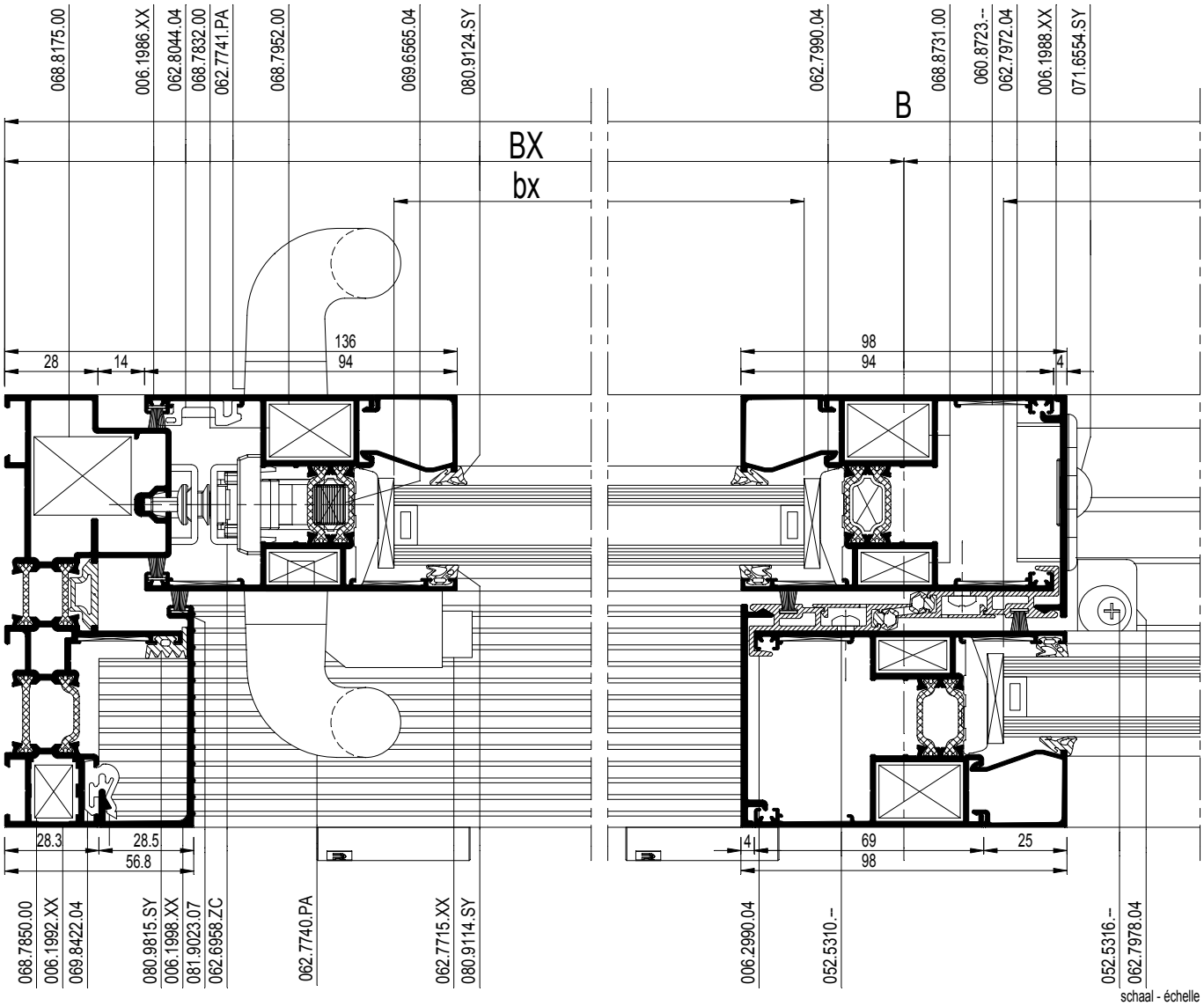
CP 130

MONORAIL XQ BUITENBEGLAZING
MONORAIL XQ INVERSION PARCLOSE
MONORAIL XQ OUTSIDE GLAZING
MONORAIL XQ AUSSENVERGLASUNG



VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

A - A



schaal - échelle
scale - Maßstab
1/2

D0090648

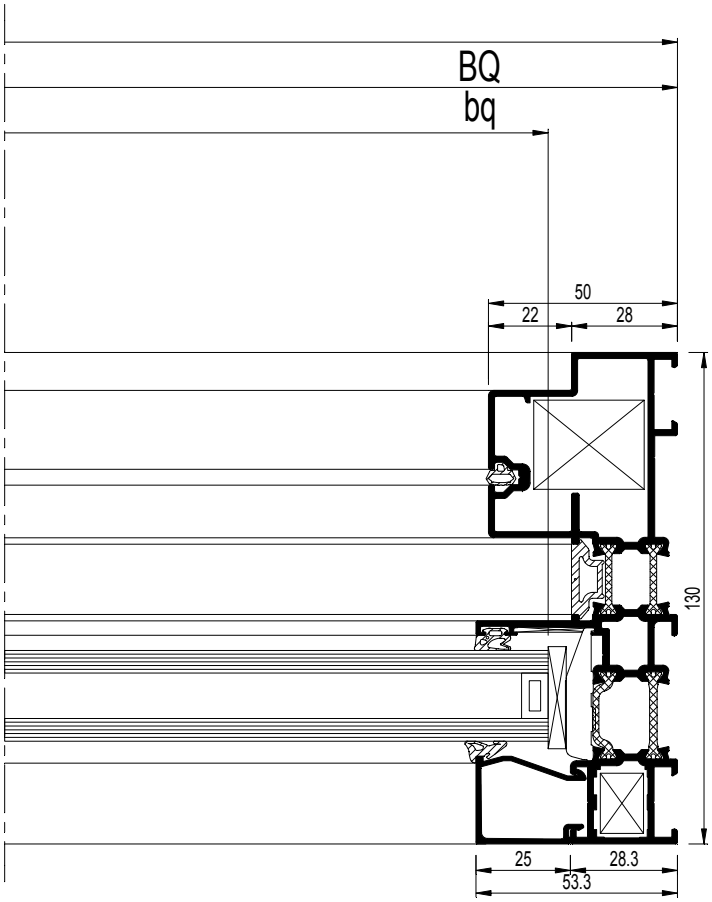
Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

23.E.084
02/2012

CP 130

MONORAIL XQ BUITENBEGLAZING
MONORAIL XQ INVERSION PARCLOSE
MONORAIL XQ OUTSIDE GLAZING
MONORAIL XQ AUSSENVERGLASUNG

		#	Lm	
006.1992.XX		2	B	23.C. ...
		2	H	23.C. ...
011.4631.--		1	B - 90	23.C. ...
006.1998.XX		2	Bx - 77.3	23.C. ...
		1	H - 114.5	23.C. ...
006.1986.XX		2	Bx + 3	23.C. ...
		2	H - 84	
		1	H - 56.5	
006.1988.XX		1	H - 84	23.C. ...
		1	H - 56.5	23.C. ...
006.2990.04		2	H - 84	23.C. ...
030.3611.XX		2	Bx - 135	23.C. ...
		2	H - 272	
		2	Bq - 52.3	
		2	H - 106.6	

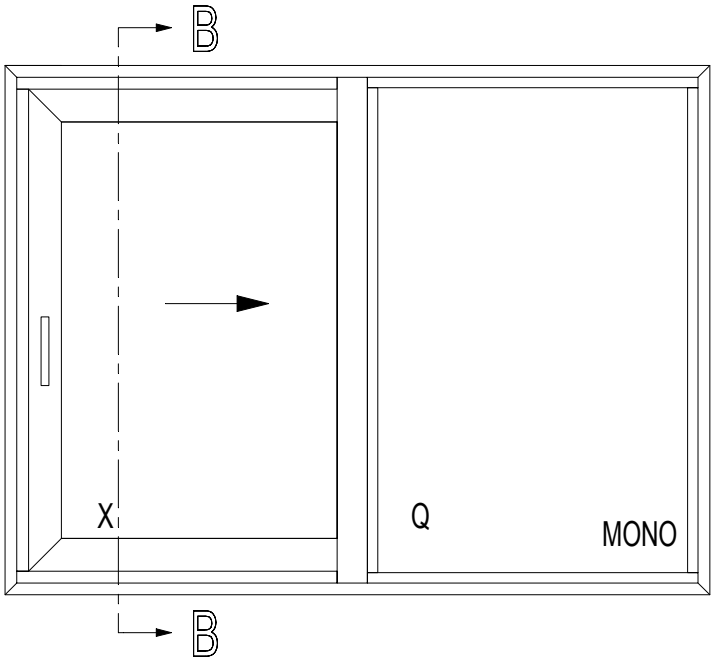


schaal - échelle
scale - Maßstab
1/2

D0090648

CP 130

MONORAIL XQ BUITENBEGLAZING
MONORAIL XQ INVERSION PARCLOSE
MONORAIL XQ OUTSIDE GLAZING
MONORAIL XQ AUSSENVERGLASUNG



VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

		#	☞
060.8723.--		16	23.G....
068.8175.00		4	23.G....
068.7850.00		4	23.G....
068.7952.00		4	23.G....
068.7832.00		4	23.G....
069.6565.04		4	23.G....
068.8731.00		2	23.G....
068.8680.04		4	23.G....
050.5153.--		4	23.G....
OF-OU-OR-ODER			
068.5920.--		4	23.G....
062.7972.04		1	23.G....
052.5317.--		2	23.G....
071.6554.SY		2	23.G....
062.7978.04		1	23.G....
052.5316.--		4	23.G....
062.6958.ZC		1	23.G....
(*) 062.7717.04		1	23.G....
OF-OU-OR-ODER			
062.6959.ZC		1	23.G....
062.7717.04		2	23.G....
062.7740.PA		1	23.G....
062.7741.PA		1	23.G....
050.5083.--		2	23.G....
061.7047.--		1	23.G....
062.7830.--		2	23.G....
053.5412.--		4	23.G....
052.5310.--		2 X H (3/m)	23.G....
062.7990.04		16	23.G....
069.6830.04		min. 2	23.G....

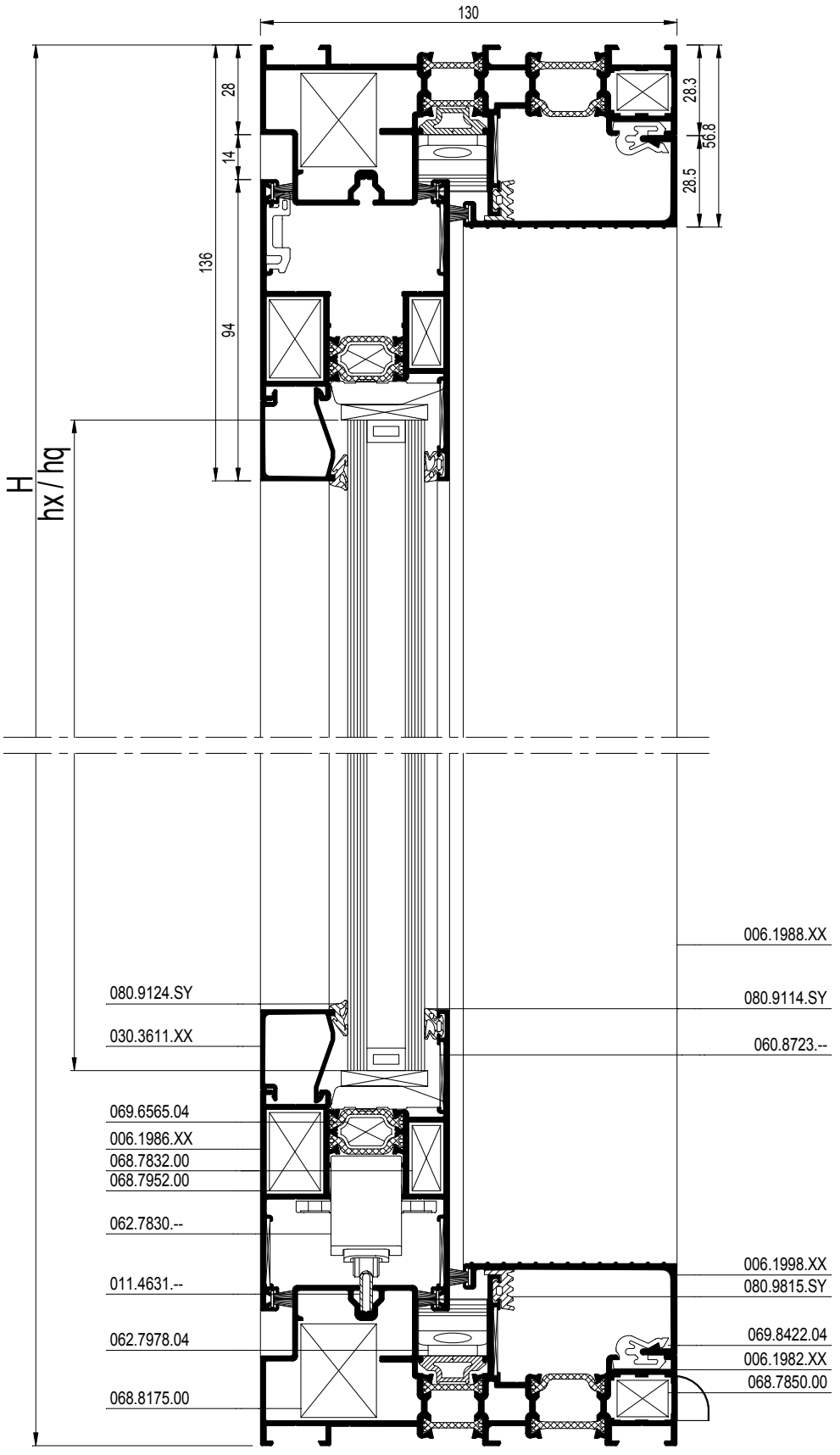
		#	☞
080.9124.SY		(2xB) + (4xH)	23.G....
080.9114.SY		(2xB) + (4xH)	23.G....
081.9023.07		(6xBX) + (5xH)	23.G....
080.8442.04		2xH	23.G....
080.9412.04		(2xB) + (2xH)	23.G....
062.7715.XX		1	23.G....
050.5051.--		1	23.G....
069.8422.04		2xBX (3/m)	23.G....
		H (3/m)	
080.9815.SY		(2xBX) + H	23.G....
080.9430.04		H	23.G....
062.8044.04		4	23.G....

(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

D0090655

bx = BX - 147
hx = H - 234
bq = BQ - 64.5
hq = H - 68.5

B - B

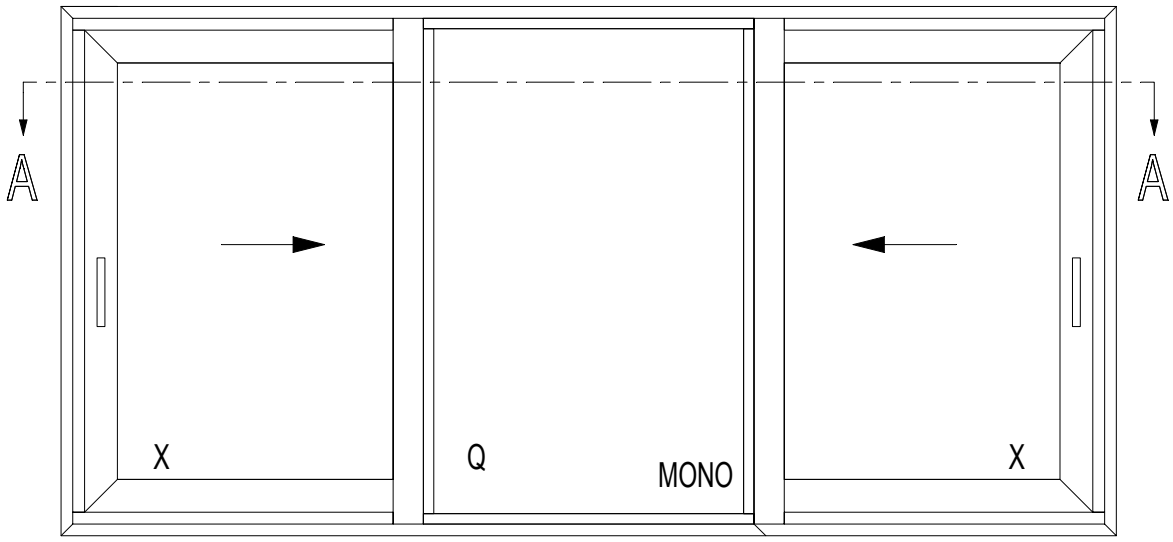


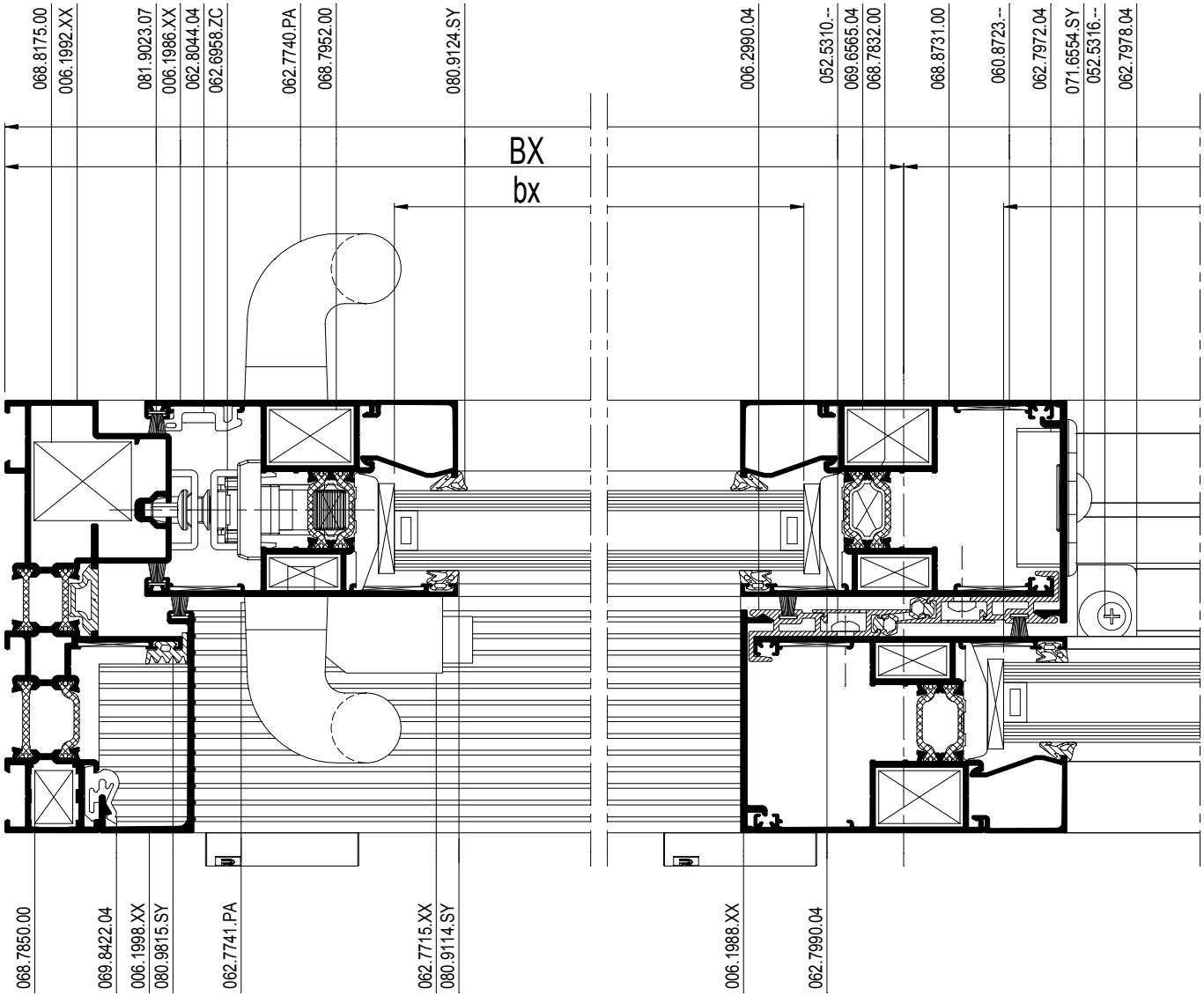
schaal - échelle
scale - Maßstab
1/2

D0090655

CP 130

MONORAIL XQX BUITENBEGLAZING
MONORAIL XQX INVERSION PARCLOSE
MONORAIL XQX OUTSIDE GLAZING
MONORAIL XQX AUSSENVERGLASUNG





D0090665

CP 130

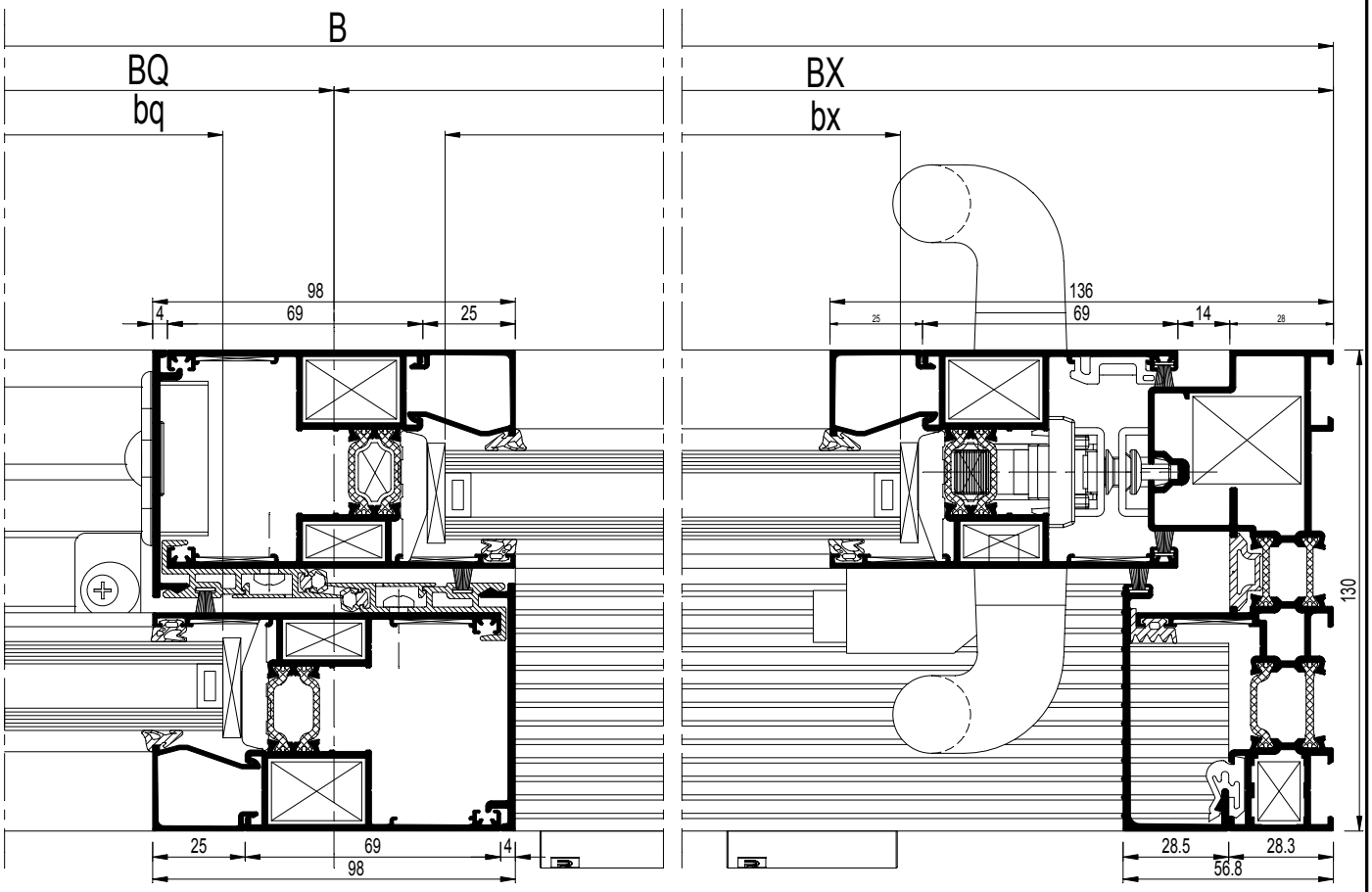
MONORAIL XQX BUITENBEGLAZING
MONORAIL XQX INVERSION PARCLOSE
MONORAIL XQX OUTSIDE GLAZING
MONORAIL XQX AUSSENVERGLASUNG

REYNAERS aluminium

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

			#	Lm	
006.1992.XX			2	B	23.C. ...
			2	H	23.C. ...
011.4631.--			1	B - 90	23.C. ...
006.1998.XX			4	BX - 77.3	23.C. ...
			2	H - 114.6	23.C. ...
006.1986.XX			4	BX + 3	23.C. ...
			4	H - 84	
			2	H - 56.6	
006.1988.XX			2	H - 84	23.C. ...
			2	H - 56.6	23.C. ...
006.2990.04			4	H - 84	23.C. ...
030.3611.XX			4	BX - 135	23.C. ...
			4	H - 272	
			2	BQ - 42	
			2	H - 106.6	

A - A



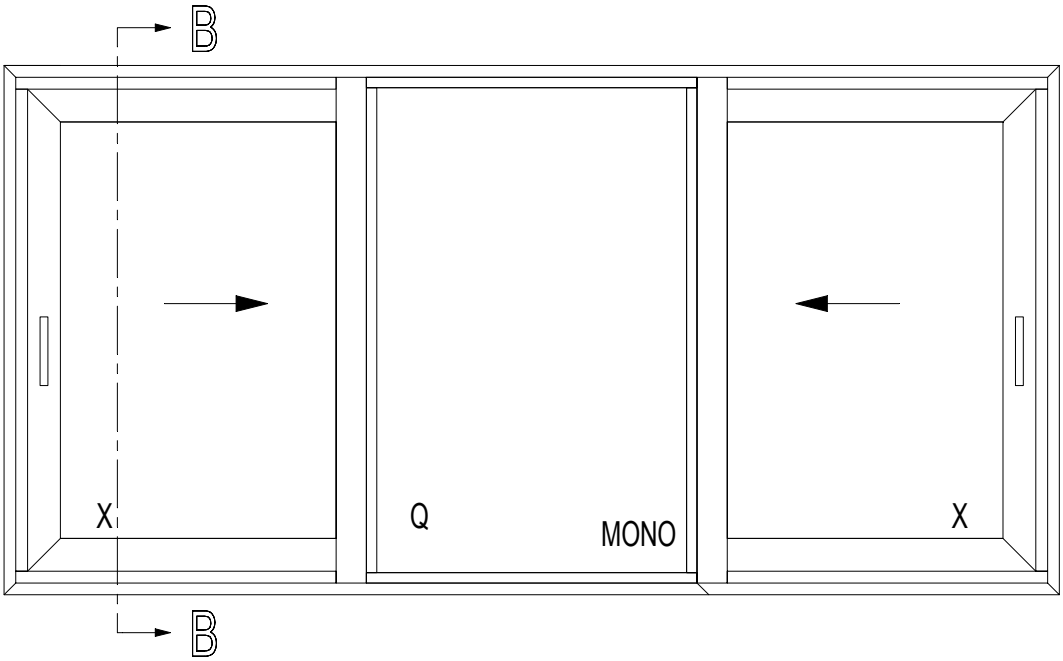
schaal - échelle
scale - Maßstab
1/2

D0090665

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

CP 130

MONORAIL XQX BUITENBEGLAZING
MONORAIL XQX INVERSION PARCLOSE
MONORAIL XQX OUTSIDE GLAZING
MONORAIL XQX AUSSENVERGLASUNG



		#	☞
068.8175.00		4	23.G....
068.7850.00		4	23.G....
068.7952.00		8	23.G....
068.7832.00		8	23.G....
069.6565.04		8	23.G....
060.8723.--		28	23.G....
068.8731.00		4	23.G....
068.8680.04		8	23.G....
050.5153.--		8	23.G....
OF-OU-OR-ODER			
068.5920.--		8	23.G....
062.7972.04		2	23.G....
052.5317.--		4	23.G....
071.6554.SY		4	23.G....
062.7978.04		2	23.G....
052.5316.--		8	23.G....
062.6958.ZC		2	23.G....
062.7717.04		2	23.G....
OF-OU-OR-ODER			
062.6959.ZC		2	23.G....
062.7717.04		4	23.G....
062.7740.PA		1	23.G....
062.7741.PA		1	23.G....
050.5083.--		2	23.G....
062.7742.PA		1	23.G....
062.7743.PA		1	23.G....
050.5083.--		2	23.G....
061.7047.--		2	23.G....
062.7830.--		4	23.G....
053.5412.--		8	23.G....

(*)

		#	☞
052.5310.--		4xH (3/m)	23.G....
062.7990.04		24	23.G....
069.6830.04		min. 2	23.G....
080.9124.SY		(2xB) + (6xH)	23.G....
080.9114.SY		(2xB) + (6xH)	23.G....
081.9023.07		(12xBX) + (10xH)	23.G....
080.8442.04		4xH	23.G....
080.9412.04		(2xB) + (2xH)	23.G....
062.7715.XX		2	23.G....
050.5051.--		2	23.G....
069.8422.04		4xBX (3/m)	23.G....
		2xH (4/m)	
080.9815.SY		(4xBX) + (2xH)	23.G....
062.8044.04		8	23.G....

(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

D0090674

CP 130

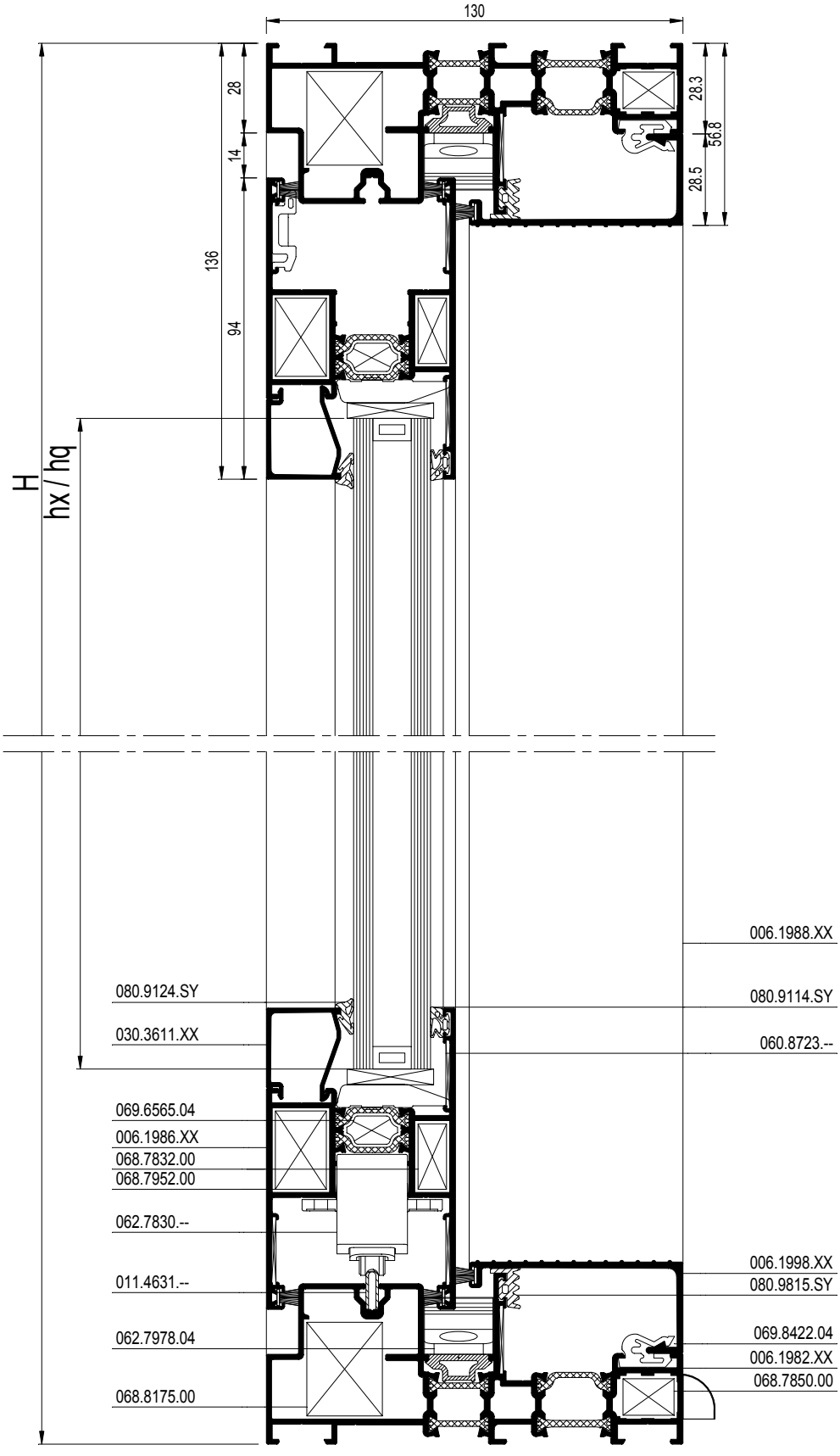
MONORAIL XQX BUITENBEGLAZING
MONORAIL XQX INVERSION PARCLOSE
MONORAIL XQX OUTSIDE GLAZING
MONORAIL XQX AUSSENVERGLASUNG

REYNAERS aluminium

bx = BX - 147
hx = H - 234
bq = BQ - 60
hq = H - 68.5

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

B - B



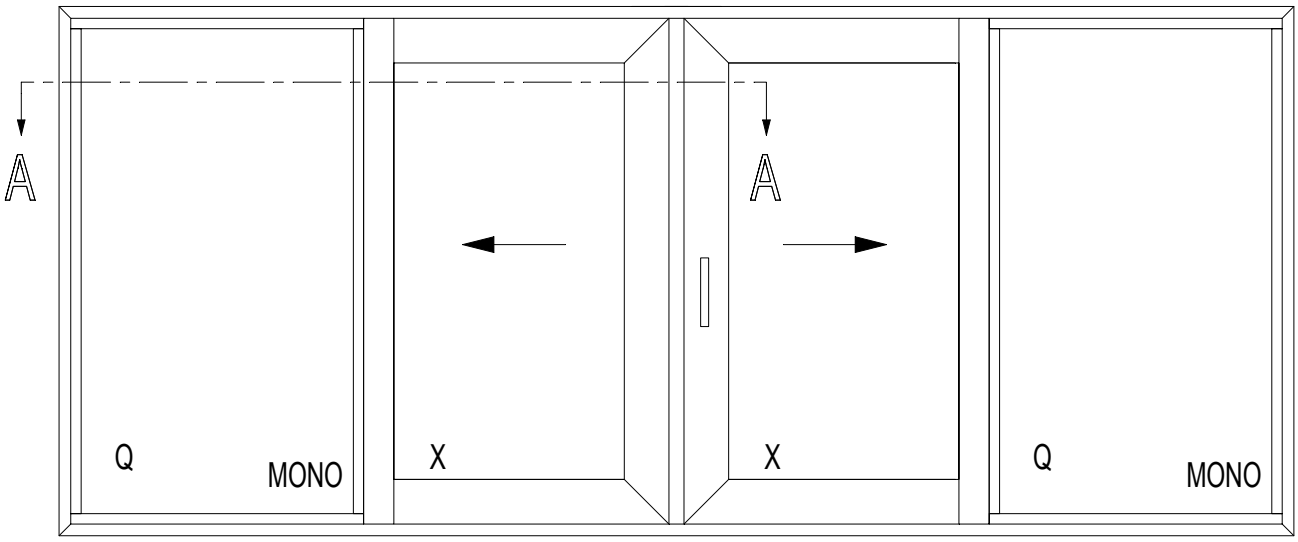
schaal - échelle
scale - Maßstab
1/2

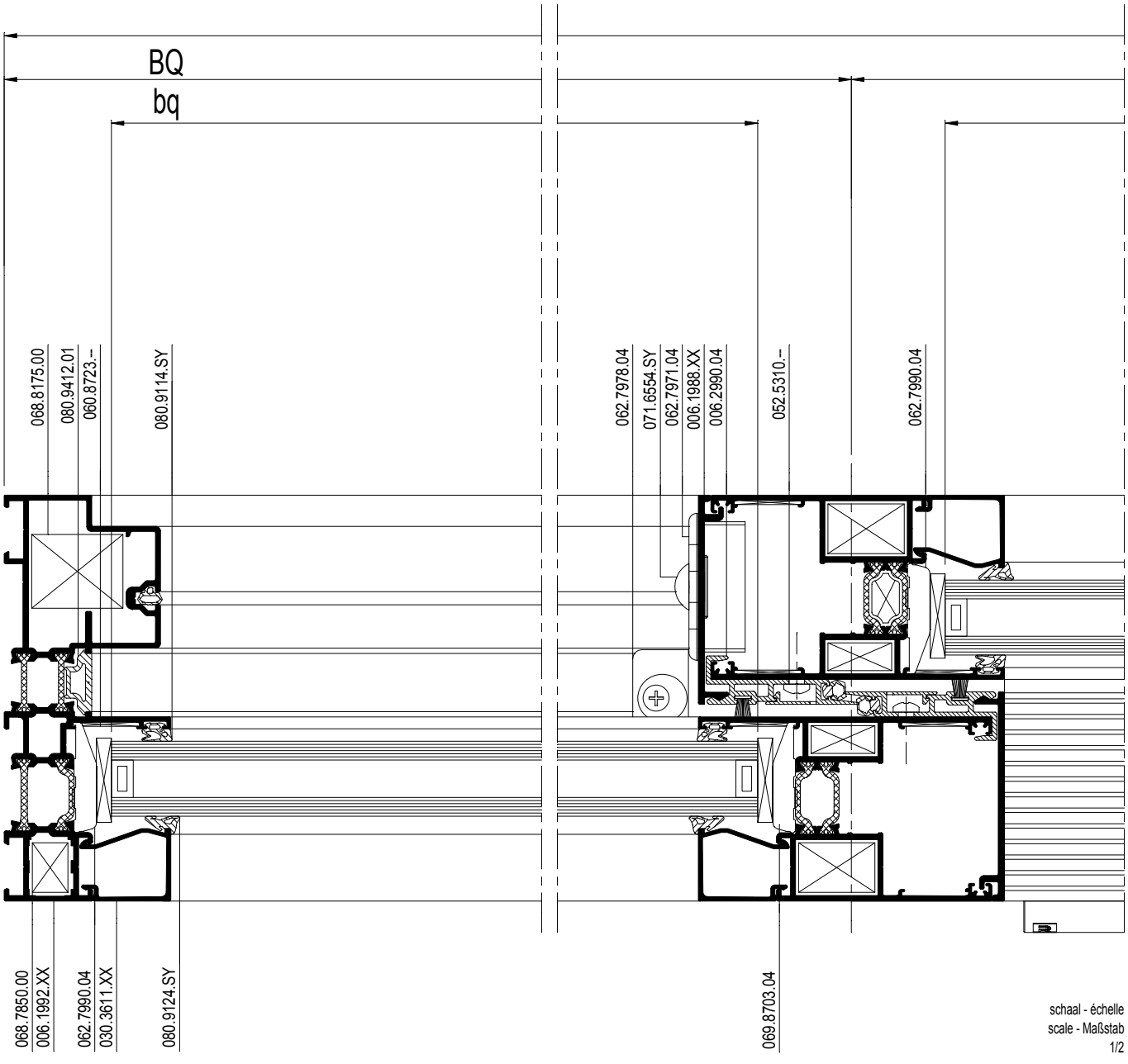
D0090674

CP 130

MONORAIL QXXQ BUITENBEGLAZING
MONORAIL QXXQ INVERSION PARCLOSE
MONORAIL QXXQ OUTSIDE GLAZING
MONORAIL QXXQ AUSSENVERGLASUNG

REYNAERS aluminium





schaal - échelle
scale - Maßstab
1/2

D0090697

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

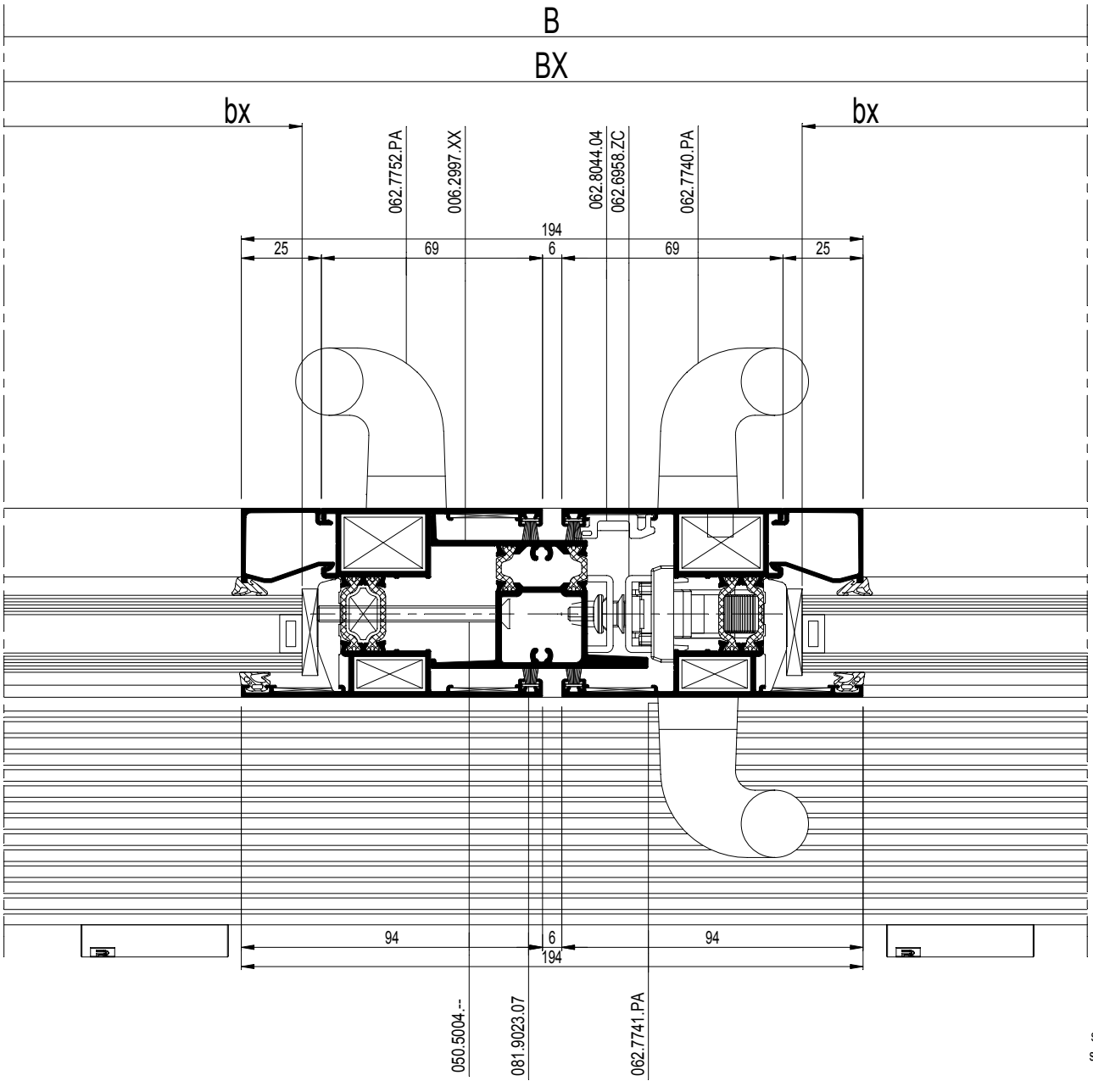
23.E.092
02/2012

CP 130

MONORAIL QXXQ BUITENBEGLAZING
MONORAIL QXXQ INVERSION PARCLOSE
MONORAIL QXXQ OUTSIDE GLAZING
MONORAIL QXXQ AUSSENVERGLASUNG

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

A - A

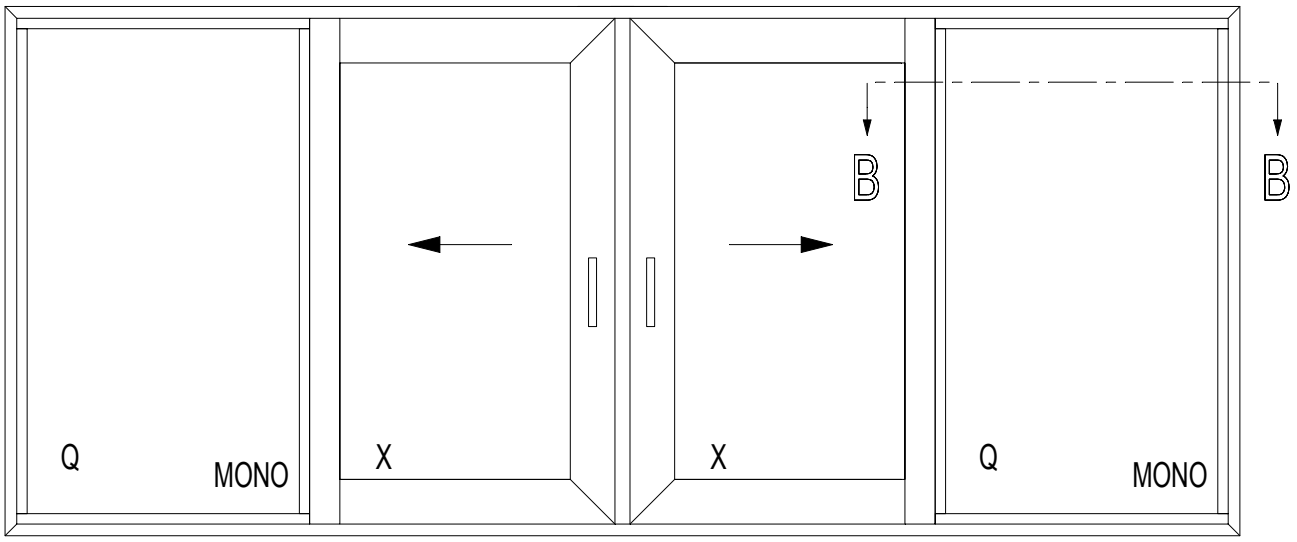


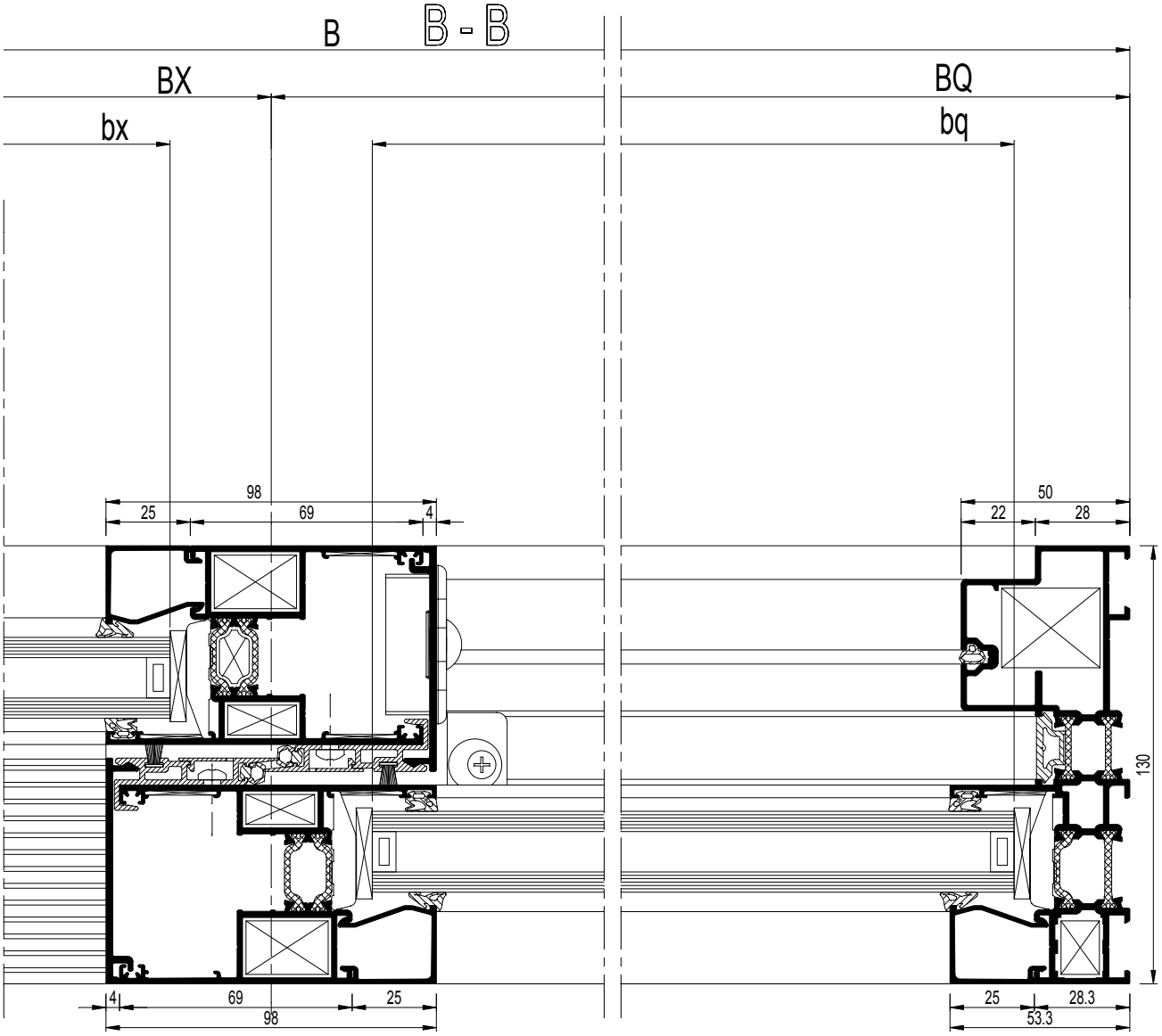
schaal - échelle
scale - Maßstab
1/2

D0090697

CP 130

MONORAIL QXXQ BUITENBEGLAZING
MONORAIL QXXQ INVERSION PARCLOSE
MONORAIL QXXQ OUTSIDE GLAZING
MONORAIL QXXQ AUSSENVERGLASUNG





schaal - échelle
scale - Maßstab
1/2

D0090698

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

23.E.094
02/2012

060.8723.--		28	23.G....
068.8175.00		4	23.G....
068.7850.00		4	23.G....
068.7952.00		8	23.G....
068.7832.00		8	23.G....
069.6565.04		8	23.G....
068.8731.00		4	23.G....
068.8680.04		8	23.G....
050.5153.--		8	23.G....
OF-OU-OR-ODER			
068.5920.--		8	23.G....
062.7972.04		2	23.G....
052.5317.--		4	23.G....
071.6554.SY		4	23.G....
062.7978.04		2	23.G....
052.5316.--		8	23.G....
062.6958.ZC		1	23.G....
(*) 062.7717.04		1	23.G....
OF-OU-OR-ODER			
062.6959.ZC		1	23.G....
062.7717.04		2	23.G....
062.7740.PA		1	23.G....
062.7752.PA		1	23.G....
057.5711.--		2	23.G....
050.5011.--		2	23.G....
062.7741.PA		1	23.G....
050.5083.--		2	23.G....
061.7047.--		1	23.G....
062.7830.--		4	23.G....
053.5412.--		8	23.G....
052.5310.--		2 X H (3/m)	23.G....
062.7990.04		32	23.G....
069.6830.04		min. 2	23.G....
080.9124.SY		(4xB) + (8xH)	23.G....
080.9114.SY		(4xB) + (8xH)	23.G....
081.9023.07		(6xBX) + (8xH)	23.G....
080.8442.04		4xH	23.G....
080.9412.04		(2xB) + (2xH)	23.G....
062.7715.XX		2	23.G....
050.5051.--		2	23.G....
069.8422.04		2xBX (3/m)	23.G....
080.9815.SY		(2xBX)	23.G....
080.9430.04		2xH	23.G....
062.8044.04		6	23.G....

(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

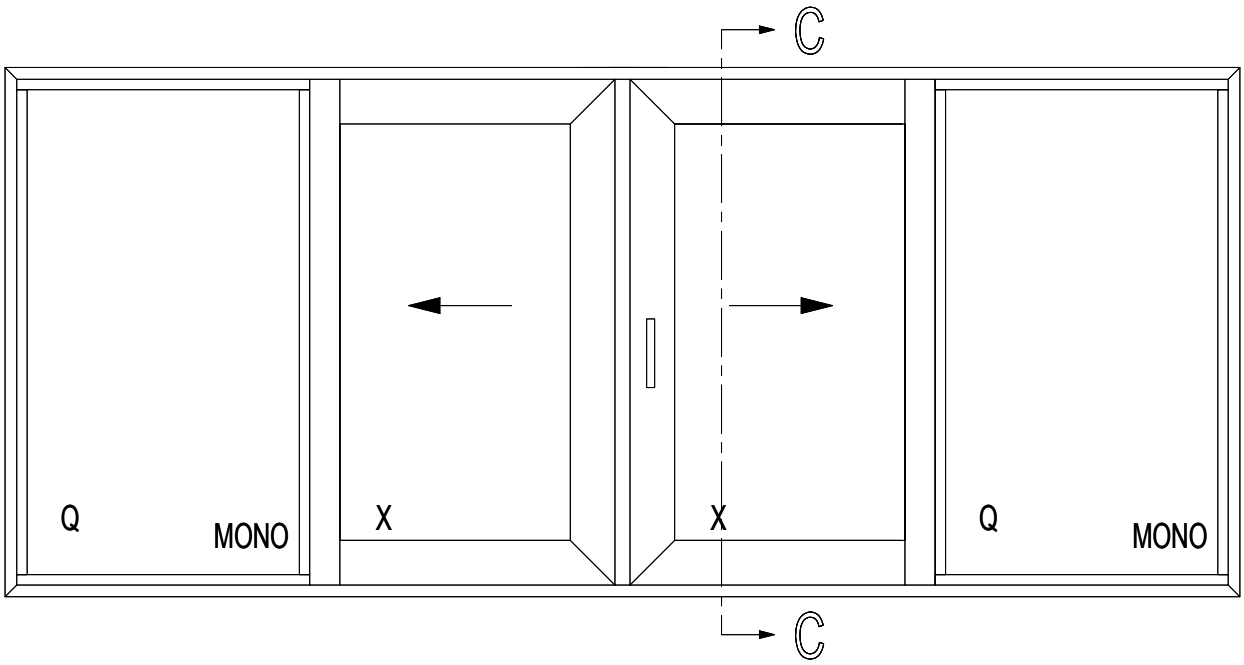
VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

schaal - échelle
scale - Maßstab
1/2

D0090698

CP 130

MONORAIL QXXQ BUITENBEGLAZING
MONORAIL QXXQ INVERSION PARCLOSE
MONORAIL QXXQ OUTSIDE GLAZING
MONORAIL QXXQ AUSSENVERGLASUNG



			#	Lm	
006.1992.XX			2	B	23.C. ...
			2	H	23.C. ...
011.4631.--			1	B - 90	23.C. ...
006.1998.XX			2	BX - 98	23.C. ...
006.1986.XX			4	(BX/2) + 42	23.C. ...
			4	H - 84	
			2	H - 56.6	
006.1988.XX			2	H - 84	23.C. ...
			2	H - 56.6	23.C. ...
006.2990.04			4	H - 84	23.C. ...
030.3611.XX			4	(BX/2) - 96	23.C. ...
			4	H - 272	
			4	BQ - 52.3	
			4	H - 106.6	
006.2997.XX			1	H - 118	23.C. ...

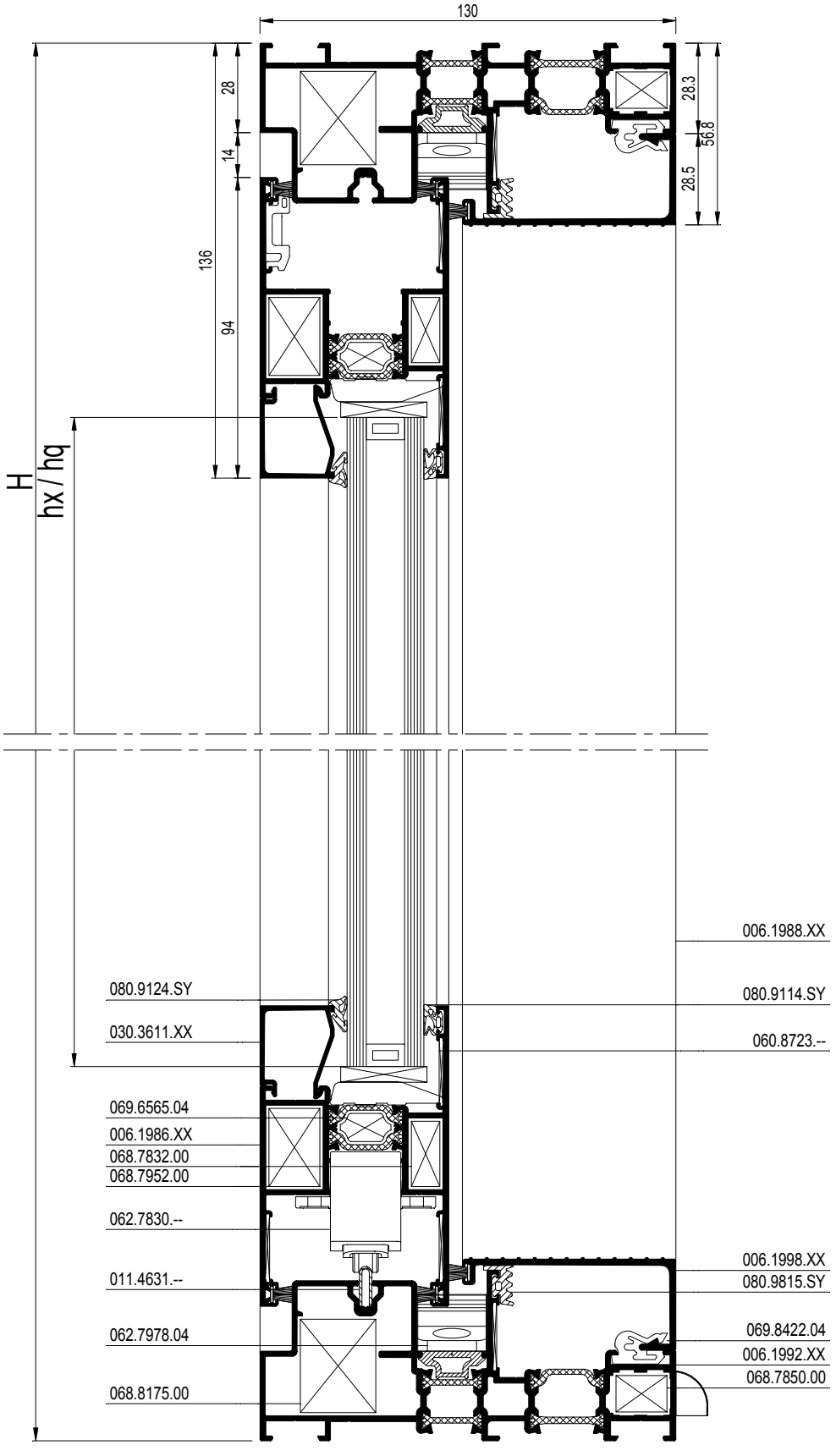
bx = (BX/2) - 108
hx = H - 234
bq = BQ - 64.5
hq = H - 68.5

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

schaal - échelle
scale - Maßstab
1/2

D0090699

C - C

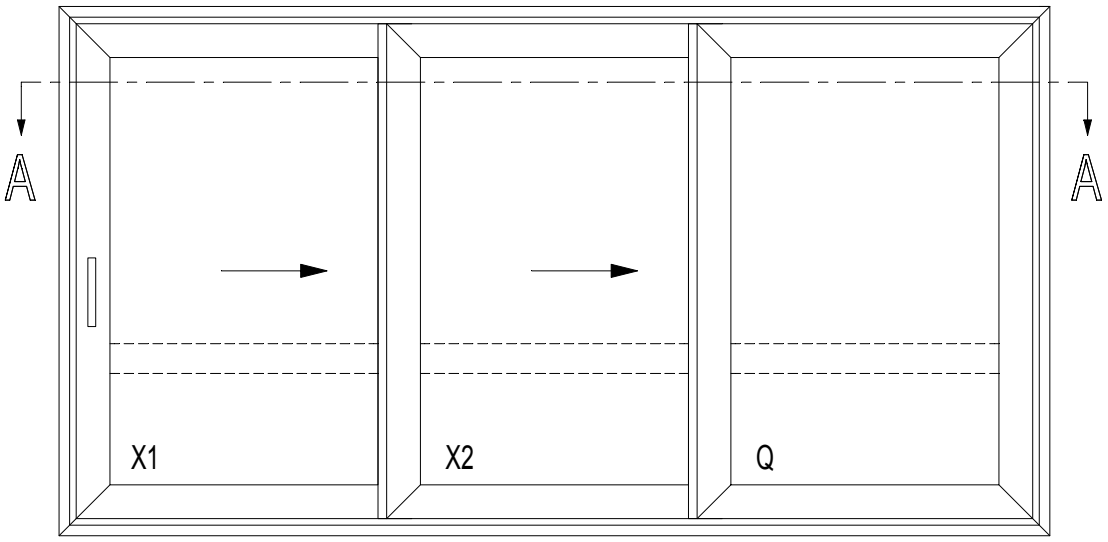


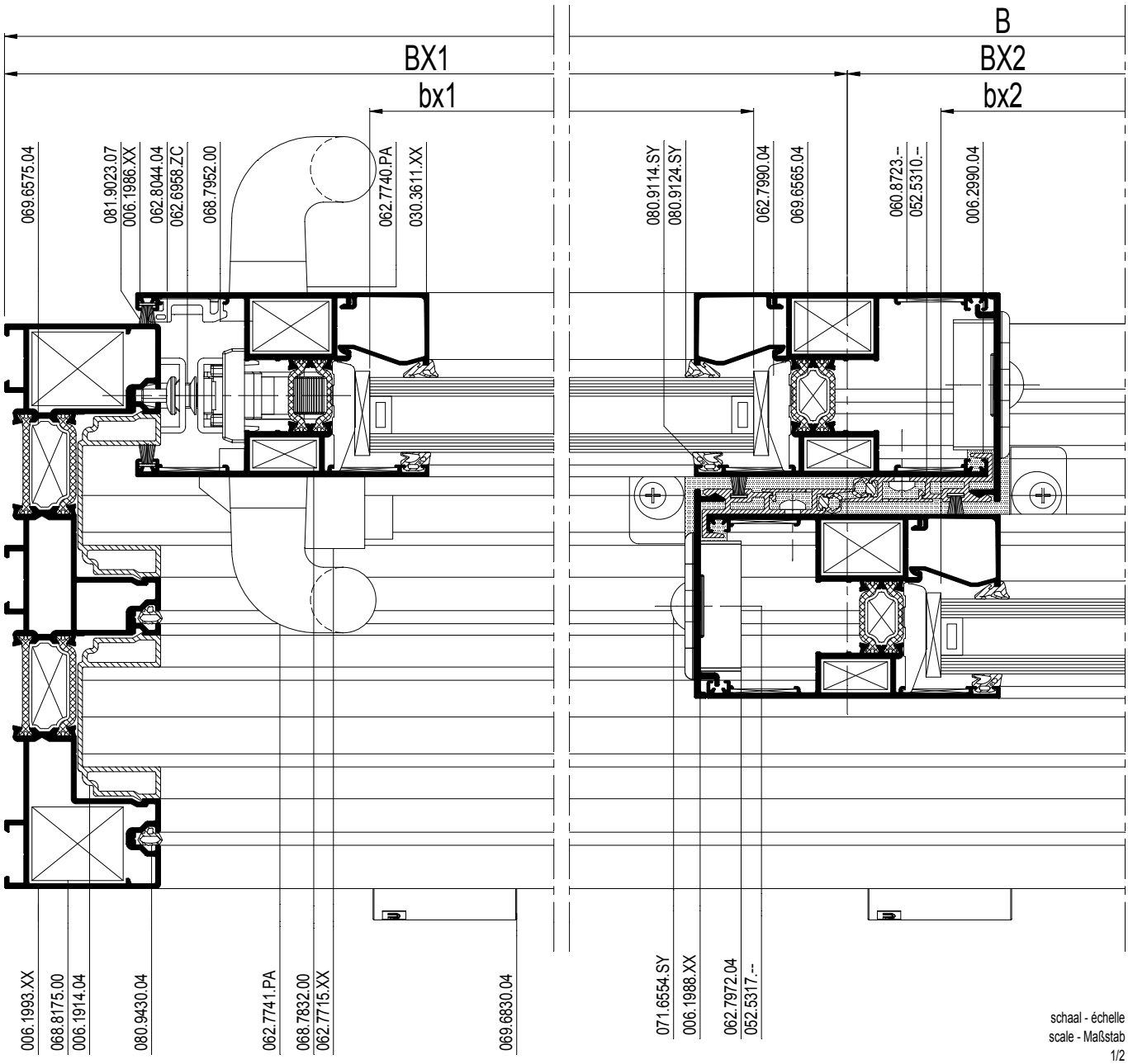
schaal - échelle
scale - Maßstab
1/2

D0090699

CP 130

3-RAIL XXQ
3-RAIL XXQ
3-RAIL XXQ
3-RAIL XXQ





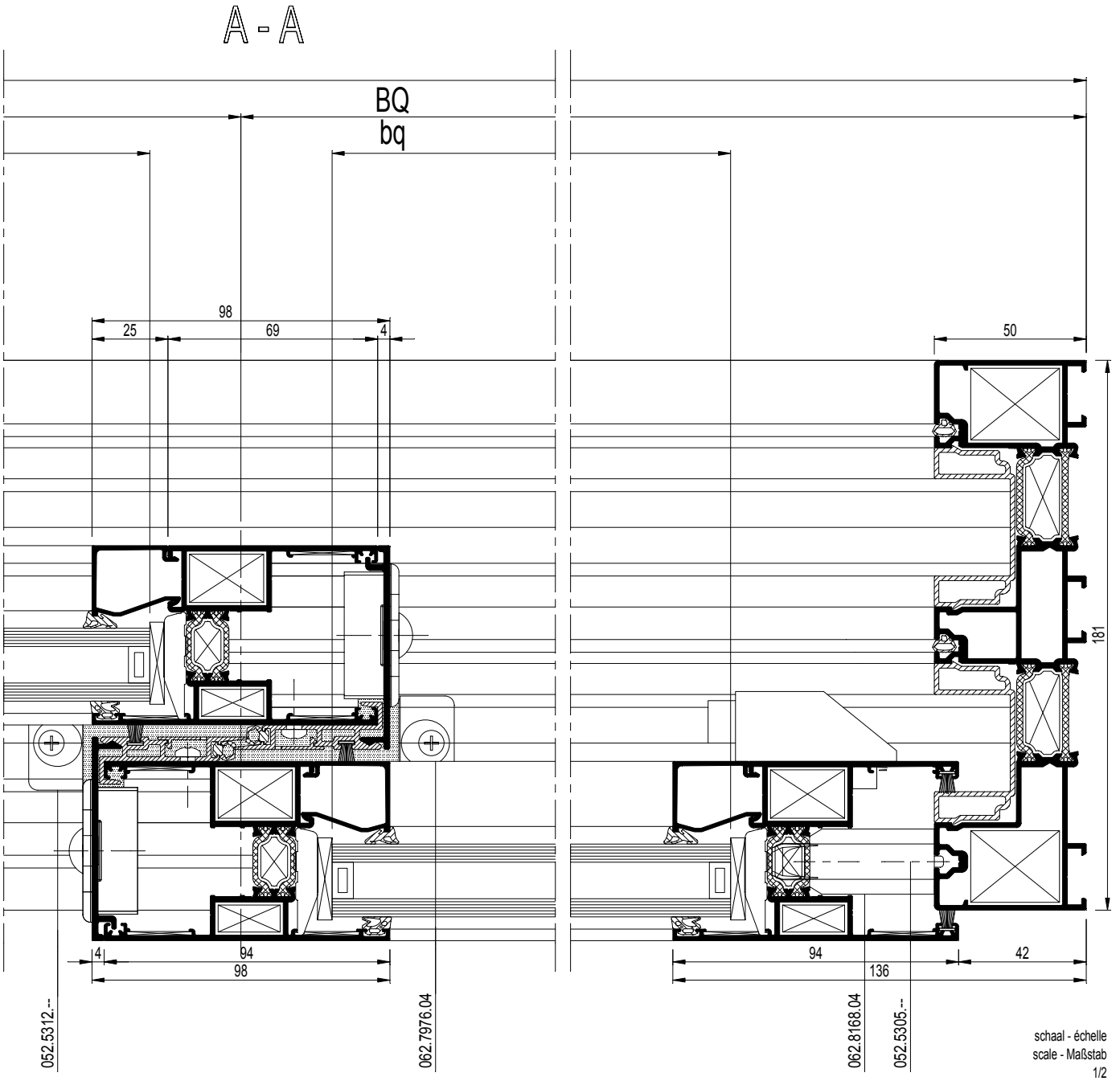
schaal - échelle
scale - Maßstab
1/2

D0077332

CP 130

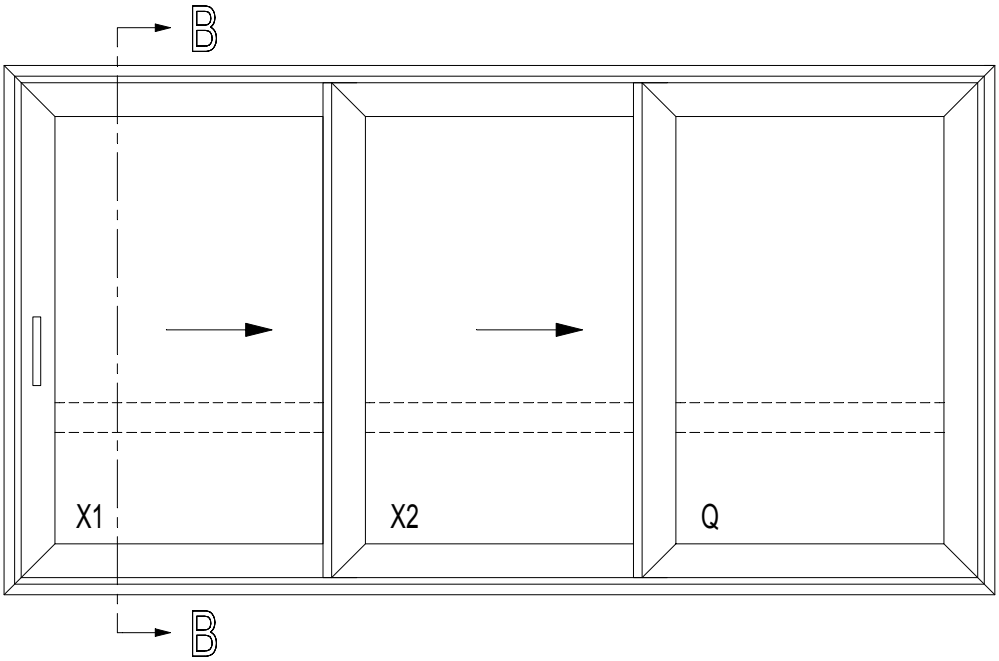
3-RAIL XXQ
3-RAIL XXQ
3-RAIL XXQ
3-RAIL XXQ

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG



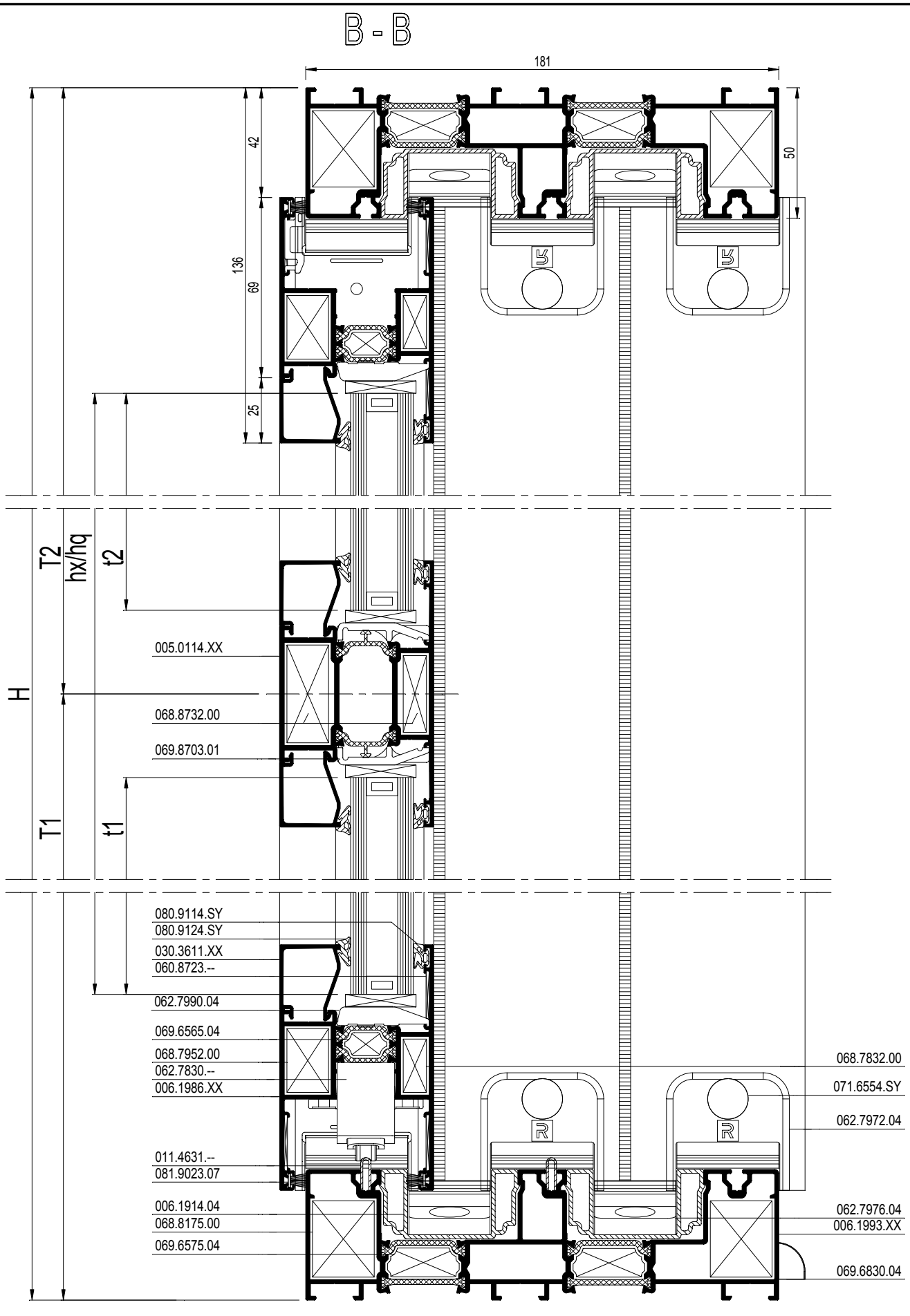
CP 130

3-RAIL XXQ
3-RAIL XXQ
3-RAIL XXQ
3-RAIL XXQ



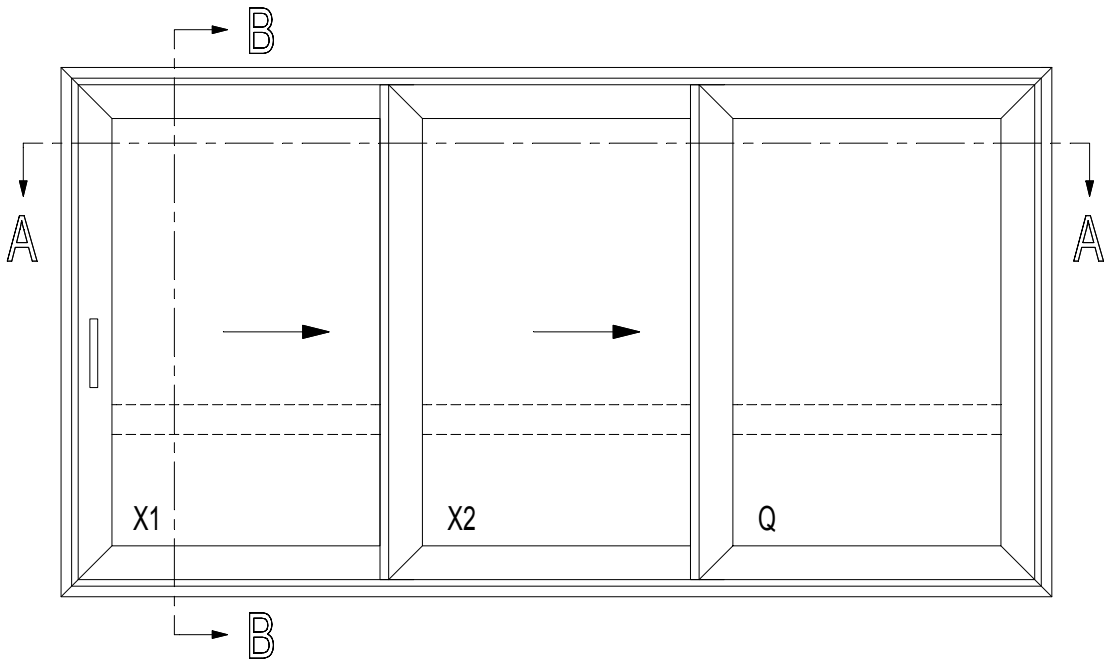
schaal - échelle
scale - Maßstab
1/2

D0077333


B - B
181
42
136
69
25
50
T2
hx/hq
t2
H
T1
t1
005.0114.XX
068.8732.00
069.8703.01
080.9114.SY
080.9124.SY
030.3611.XX
060.8723.--
062.7990.04
069.6565.04
068.7952.00
062.7830.--
006.1986.XX
011.4631.--
081.9023.07
006.1914.04
068.8175.00
069.6575.04
068.7832.00
071.6554.SY
062.7972.04
062.7976.04
006.1993.XX
069.6830.04
D0077333

CP 130

3-RAIL XXQ
3-RAIL XXQ
3-RAIL XXQ
3-RAIL XXQ



			#	Lm	
006.1993.XX			2	B	23.C. ...
			2	H	23.C. ...
006.1914.04			4	B	23.C. ...
			4	H	23.C. ...
011.4631.--			2	B - 90	23.C. ...
006.1986.XX			2	BX1 + 3	23.C. ...
			2	BX2 + 90	
			2	BQ + 3	
			6	H - 84	
006.1988.XX			4	H - 84	23.C. ...
006.2990.04			4	H - 84	23.C. ...
030.3611.XX			2	BX1 - 135	23.C. ...
			2	BX2 - 48	
			2	BQ - 135	
			6	H - 272	

met dwarsstijl
avec traverse
with transom
mit Sprossenprofil
+

005.0114.XX			1	BX1 - 135	23.C. ...
			1	BX2 - 48	
			1	BQ - 135	

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

bx1 = BX1 - 147
bx2 = BX2 - 60
bq = BQ - 147
hx/hq = H - 234

met dwarsstijl
avec traverse
with transom
mit Sprossenprofil

t1 =T1 - 149
t2 = T2 - 149

D0077334

		#	☞
068.8175.00		8	23.G. ...
069.6575.04		8	23.G. ...
068.7952.00		12	23.G. ...
068.7832.00		12	23.G. ...
069.6565.04		12	23.G. ...
060.8723.--		36	23.G. ...
062.7972.04		4	23.G. ...
052.5317.--		8	23.G. ...
071.6554.SY		8	23.G. ...
062.6958.ZC	2	1	23.G. ...
062.7717.04		1	23.G. ...
OF-OU-OR-ODER			
062.6959.ZC	4	1	23.G. ...
062.7717.04		2	23.G. ...
062.7740.PA		1	23.G. ...
062.7741.PA		1	23.G. ...
050.5083.--		2	23.G. ...
061.7047.--		1	23.G. ...
062.7830.--		4	23.G. ...
053.5412.--		8	23.G. ...
052.5310.--		4xH (3/m)	23.G. ...
062.7990.04		24	23.G. ...
069.6830.04		min. 2	23.G. ...
080.9124.SY		(2xB) + (6xH)	23.G. ...
080.9114.SY		(2xB) + (6xH)	23.G. ...
080.9430.04		4 x H	23.G. ...
080.8442.04		4 x H	23.G. ...
081.9023.07		(4xB) + (8xH)	23.G. ...
062.8168.04		5	23.G. ...
052.5305.--		5	23.G. ...
062.7976.04		2	23.G. ...
052.5312.--		8	23.G. ...
062.7715.XX		2	23.G. ...
050.5051.--		2	23.G. ...
062.6860.04		2	23.G. ...
062.8044.04		6	23.G. ...

(*)

met dwarsstijl
avec traverse
with transom
mit Sprossenprofil
+

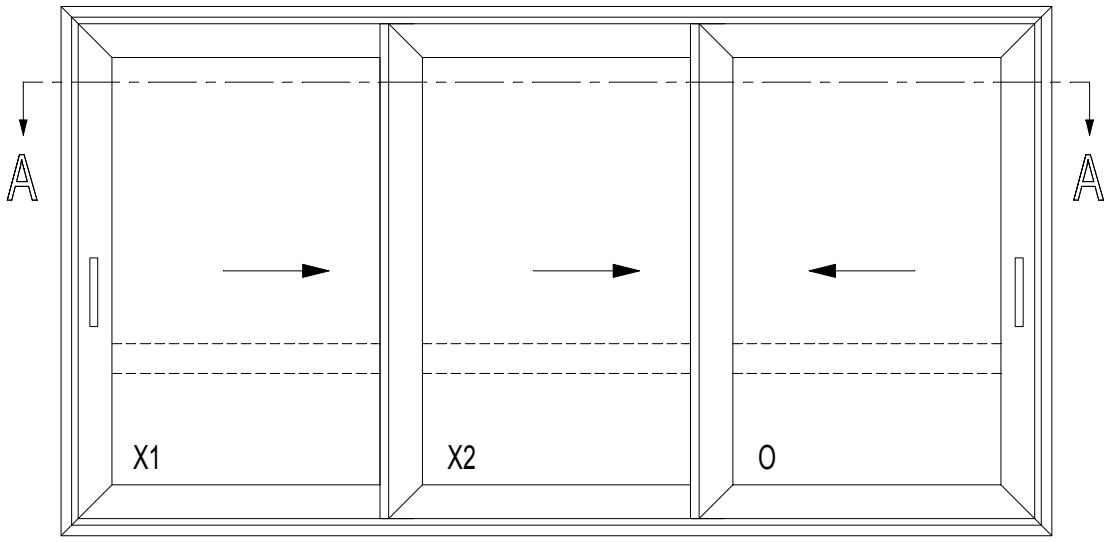
		#	☞
068.8732.00		6	23.G. ...
080.9124.SY		2xB	23.G. ...
080.9114.SY		2xB	23.G. ...
069.8703.01		12	23.G. ...

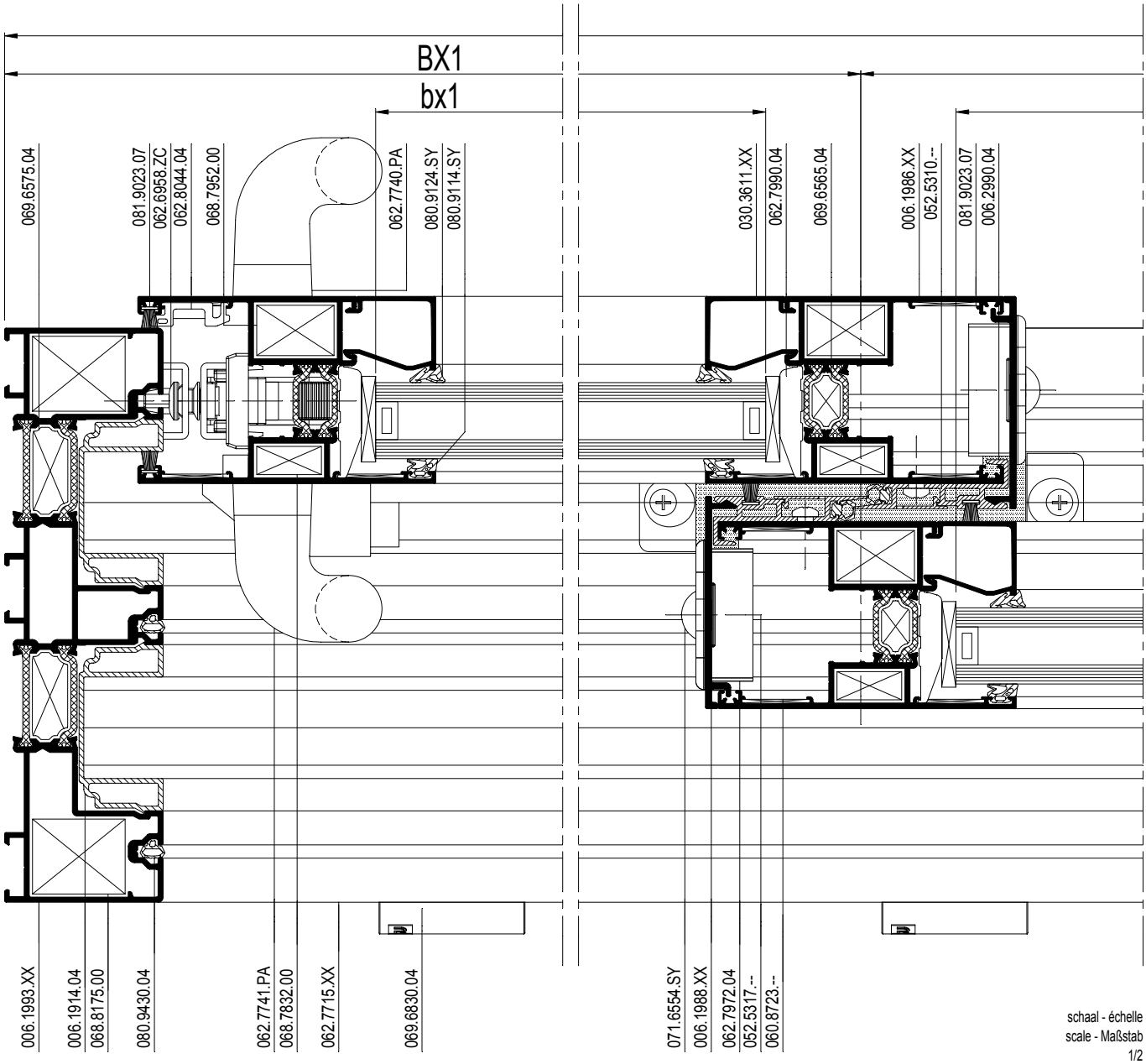
(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

D0077334

CP 130

3-RAIL XXO
3-RAIL XXO
3-RAIL XXO
3-RAIL XXO

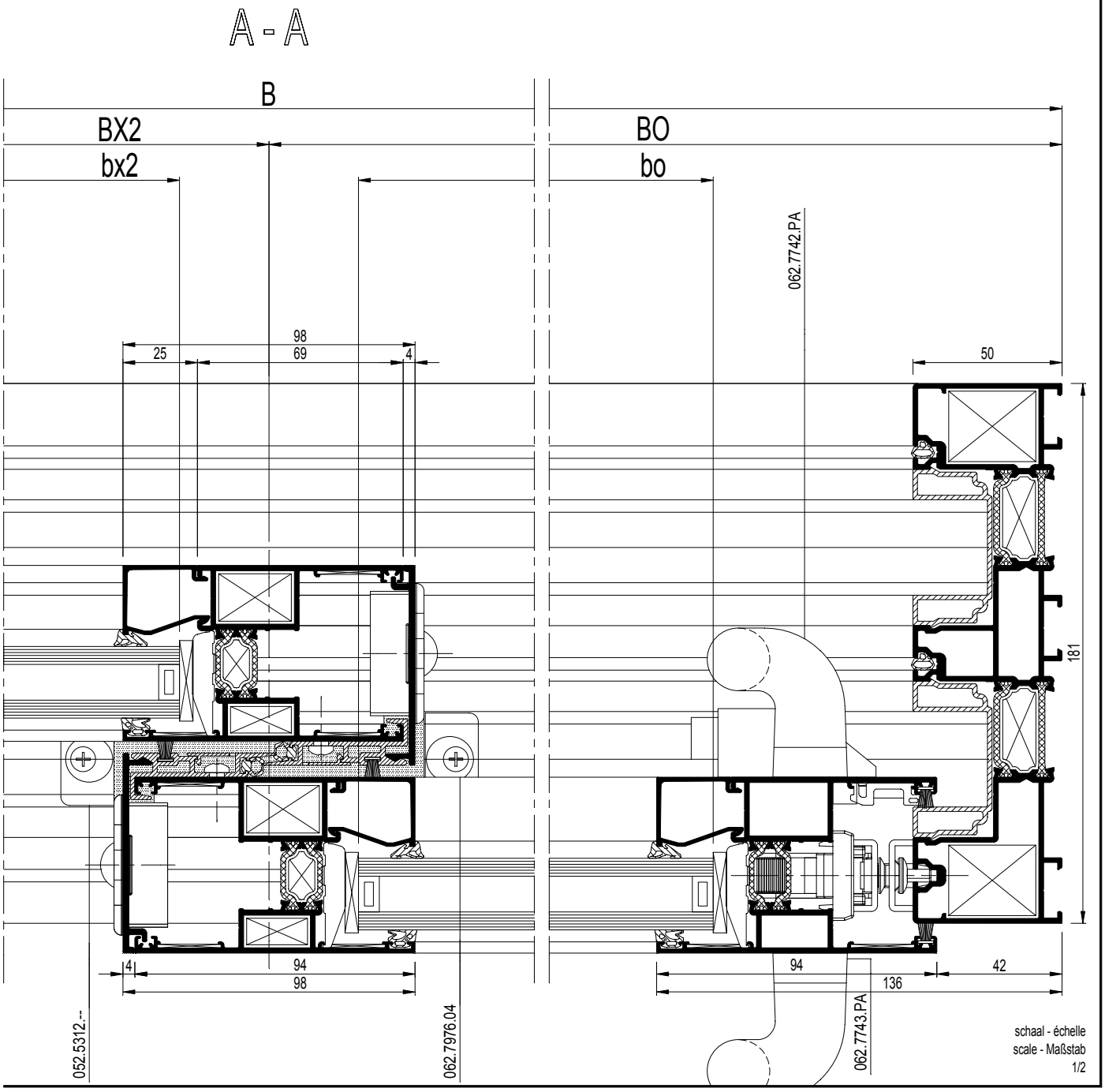




schaal - échelle
scale - Maßstab
1/2

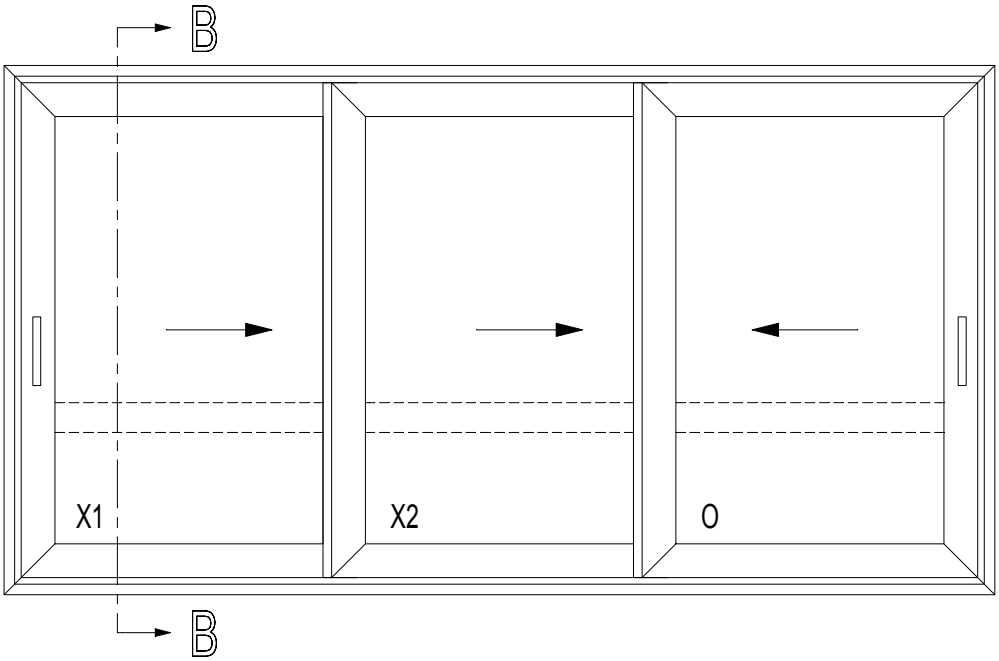
D0076651

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG



CP 130

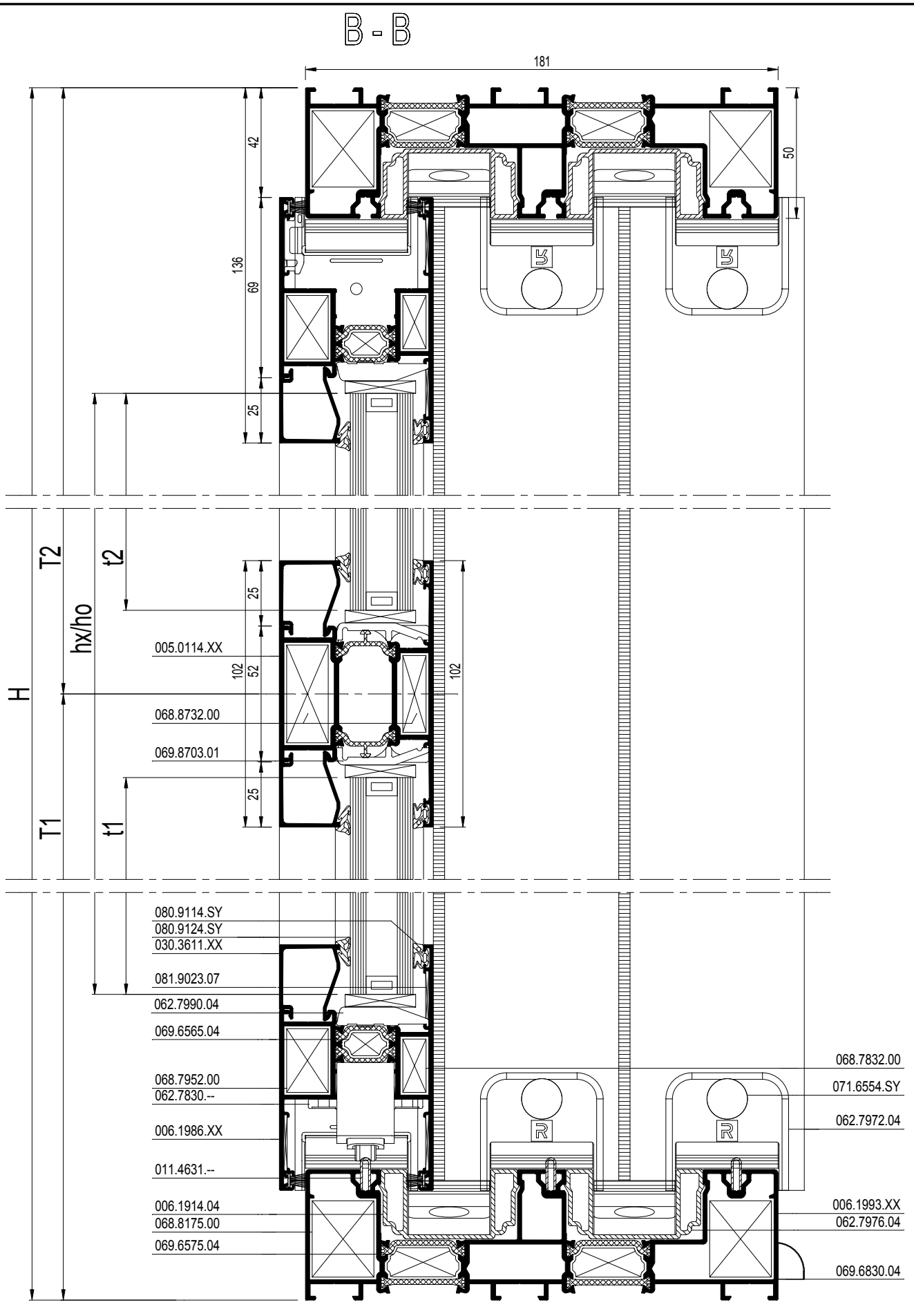
3-RAIL XXO
3-RAIL XXO
3-RAIL XXO
3-RAIL XXO



VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

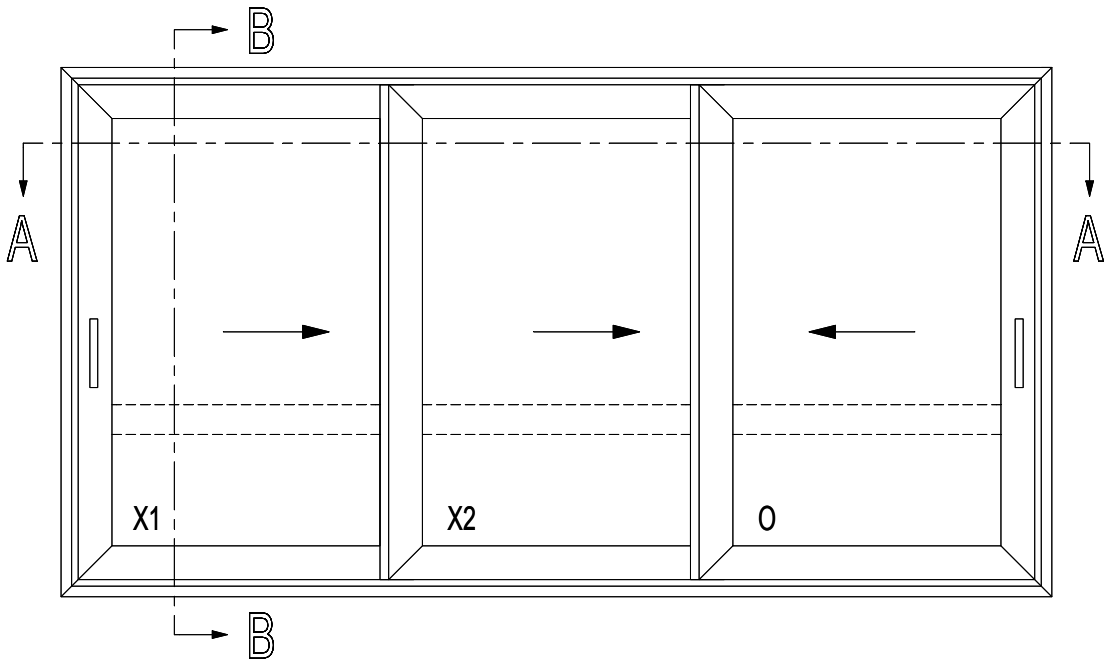
schaal - échelle
scale - Maßstab
1/2

D0076653


B - B
181
50
42
136
69
25
T2
t2
hx/ho
H
T1
t1
005.0114.XX
102
52
102
068.8732.00
069.8703.01
080.9114.SY
080.9124.SY
030.3611.XX
081.9023.07
062.7990.04
069.6565.04
068.7952.00
062.7830.--
006.1986.XX
011.4631.--
006.1914.04
068.8175.00
069.6575.04
068.7832.00
071.6554.SY
062.7972.04
006.1993.XX
062.7976.04
069.6830.04
D0076653

CP 130

3-RAIL XXO
3-RAIL XXO
3-RAIL XXO
3-RAIL XXO



		#	Lm	
006.1993.XX		2	B	23.C. ...
		2	H	23.C. ...
006.1914.04		4	B	23.C. ...
		4	H	23.C. ...
011.4631.--		3	B - 90	23.C. ...
006.1986.XX		2	BX1 + 3	23.C. ...
		2	BX2 + 90	
		2	BO + 3	
		6	H - 84	
006.1988.XX		4	H - 84	23.C. ...
006.2990.04		4	H - 84	23.C. ...
030.3611.XX		2	BX1 - 135	23.C. ...
		2	BX2 - 48	
		2	BO - 135	
		6	H - 272	

bx1 = BX1 - 147
bx2 = BX2 - 60
bo = BO - 147
hx/ho = H - 234

met dwarsstijl
avec traverse
with transom
mit Sprossenprofil

t1 =T1 - 149
t2 = T2 - 149

met dwarsstijl
avec traverse
with transom
mit Sprossenprofil
+

005.0114.XX	1	BX1 - 135	23.C. ...	
	1	BX2 - 48		
	1	BO - 135		

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

D0076655

		#	☞
068.8175.00		8	23.G. ...
069.6575.04		8	23.G. ...
068.7952.00		12	23.G. ...
068.7832.00		12	23.G. ...
069.6565.04		12	23.G. ...
060.8723.--		36	23.G. ...
062.7972.04		4	23.G. ...
052.5317.--		8	23.G. ...
071.6554.SY		8	23.G. ...
062.6958.ZC		2	23.G. ...
062.7717.04		2	23.G. ...
OF-OU-OR-ODER			
062.6959.ZC		2	23.G. ...
062.7717.04		4	23.G. ...
062.7740.PA		1	23.G. ...
062.7741.PA		1	23.G. ...
050.5083.--		2	23.G. ...
062.7742.PA		1	23.G. ...
062.7743.PA		1	23.G. ...
050.5083.--		2	23.G. ...
061.7047.--		2	23.G. ...
062.7830.--		6	23.G. ...
053.5412.--		12	23.G. ...
052.5310.--		4xH (3/m)	23.G. ...
062.7990.04		24	23.G. ...
069.6830.04		min. 2	23.G. ...
080.9124.SY		(2xB) + (6xH)	23.G. ...
080.9114.SY		(2xB) + (6xH)	23.G. ...
080.9430.04		4 x H	23.G. ...
081.9023.07		(4xB) + (8xH)	23.G. ...
062.7976.04		2	23.G. ...
052.5312.--		8	23.G. ...
062.7715.XX		2	23.G. ...
050.5051.--		2	23.G. ...
062.6860.04		2	23.G. ...
062.8044.04		10	23.G. ...
080.8442.04		4xH	23.G. ...

(*)

met dwarsstijl
avec traverse
with transom
mit Sprossenprofil
+

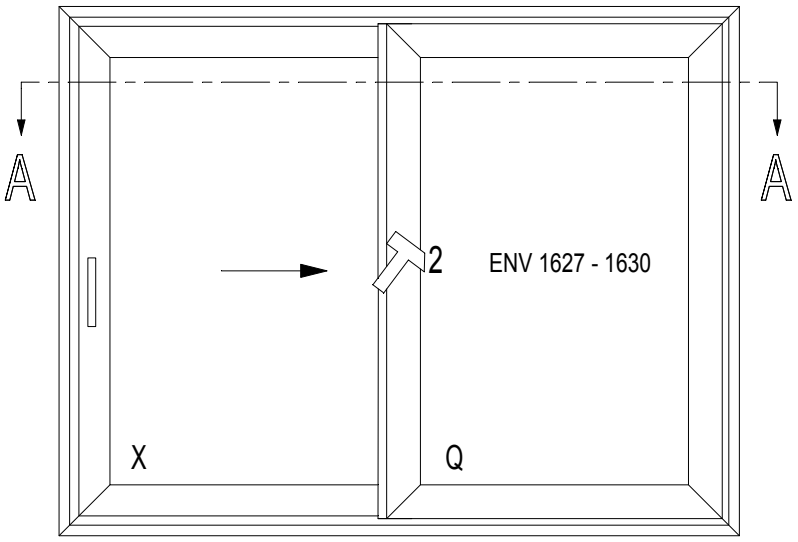
		#	☞
068.8732.00		6	23.G. ...
080.9124.SY		2xB	23.G. ...
080.9114.SY		2xB	23.G. ...
069.8703.01		12	23.G. ...

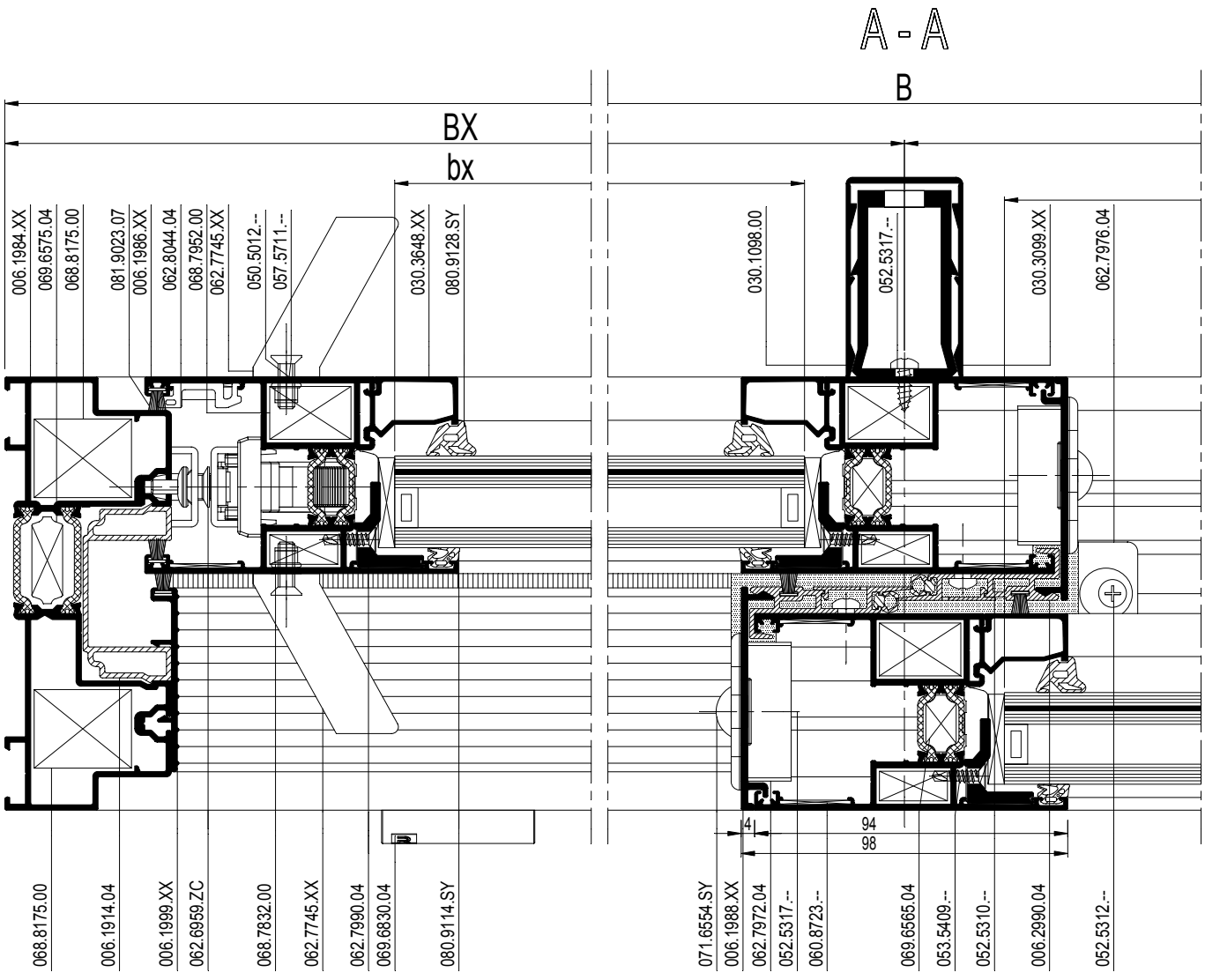
(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

D0076655

CP 130-AP

2-RAIL XQ INBRAAKWEREND
2-RAIL XQ PROTECTION ANTI-VOL
2-RAIL XQ BURGLAR PROTECTION
2-RAIL XQ EINBRUCHHEMMEND



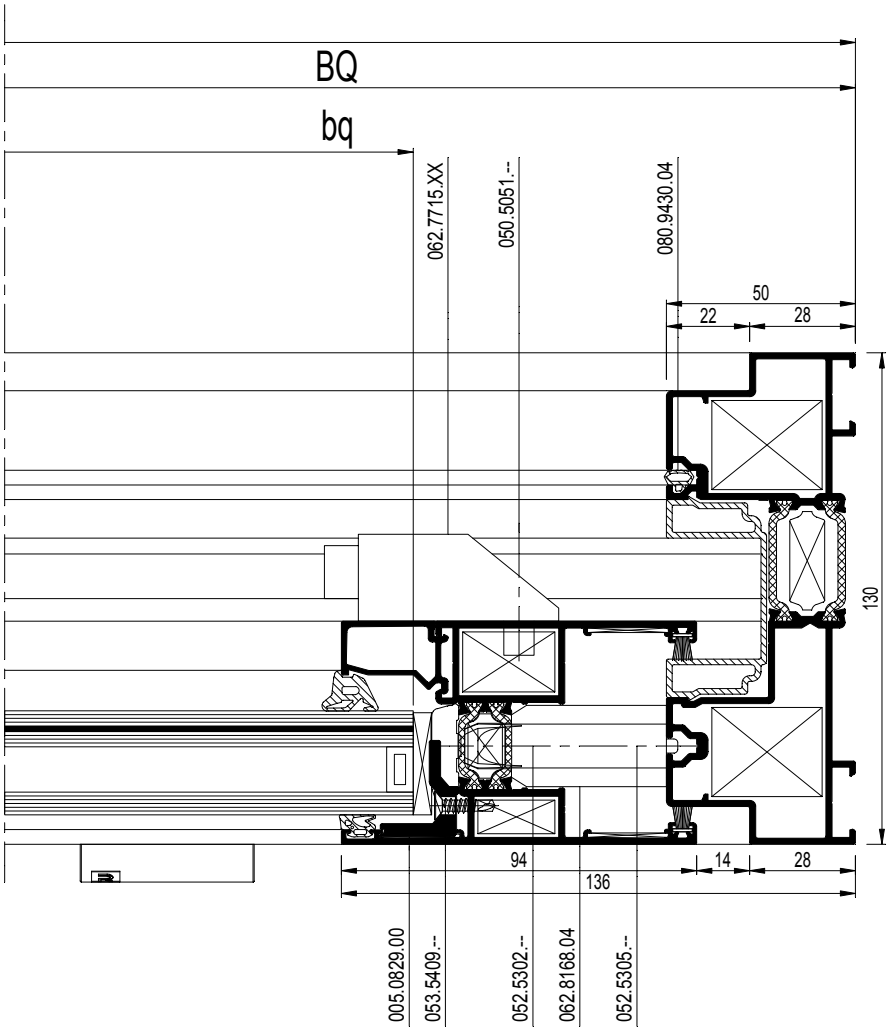


D0080895

CP 130-AP

2-RAIL XQ INBRAAKWEREND
2-RAIL XQ PROTECTION ANTI-VOL
2-RAIL XQ BURGLAR PROTECTION
2-RAIL XQ EINBRUCHHEMMEND

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

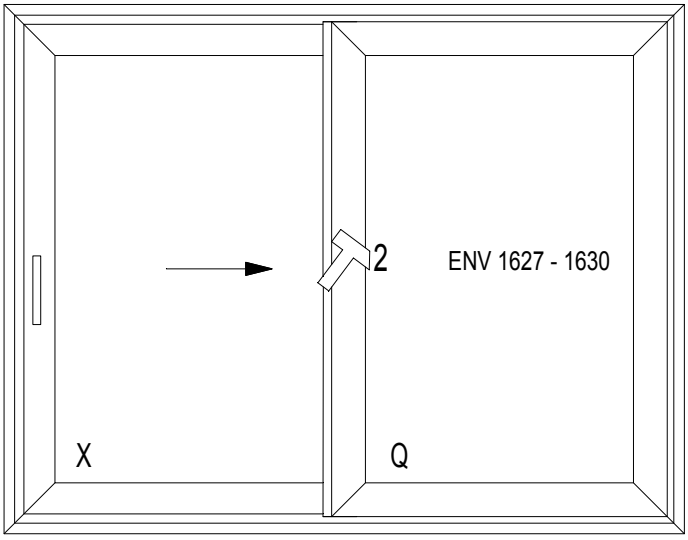


schaal - échelle
scale - Maßstab
1/2

D0080895

CP 130-AP

2-RAIL XQ INBRAAKWEREND
2-RAIL XQ PROTECTION ANTI-VOL
2-RAIL XQ BURGLAR PROTECTION
2-RAIL XQ EINBRUCHHEMMEND



			#	Lm	
006.1984.XX + 006.1914.04			2	B	23.C. ...
			2	H	23.C. ...
011.4631.--			1	B - 90	23.C. ...
006.1986.XX			2	BX + 3	23.C. ...
			2	BQ + 3	
			4	H - 84	
006.1988.XX			2	H - 84	23.C. ...
006.2990.04			2	H - 84	23.C. ...
030.3611.XX			2	BX - 135	23.C. ...
			2	BQ - 135	
			4	H - 272	
006.1999.XX			1	BX - 98	23.C. ...
			1	BX - 98	
			1	H - 92	

+ AP

			#	Lm	
005.0829.00			16	150	23.C. ...
030.1098.00			1	H - 84	23.C. ...
030.3099.XX			1	H - 84	23.C. ...

030.3648.XX			2	BX - 135	23.C. ...
			2	BQ - 135	
			4	H - 272	

schaal - échelle
scale - Maßstab
1/2

D0080898

bx = Bx - 147
hx = H - 234
bq = Bq - 147
hq = H - 234

			#	
	068.8175.00		8	23.G. ...
	069.6575.04		4	23.G. ...
	068.7952.00		8	23.G. ...
	068.7832.00		8	23.G. ...
	069.6565.04		8	23.G. ...
	060.8723.--		24	23.G. ...
	062.9359.04		2	23.G. ...
	062.7972.04		2	23.G. ...
	052.5317.--		4	23.G. ...
	071.6554.SY		4	23.G. ...
(*)	062.6958.ZC	2	1	23.G. ...
	062.7717.04		1	23.G. ...
	OF-OU-OR-ODER			
	062.6959.ZC	4	1	23.G. ...
	062.7717.04		2	23.G. ...
	062.7740.PA		1	23.G. ...
	062.7741.PA		1	23.G. ...
	050.5083.--		2	23.G. ...
	061.7047.--		1	23.G. ...
	062.7830.--		2	23.G. ...
	053.5412.--		4	23.G. ...
	052.5310.--		2xH (3/m)	23.G. ...
	062.7990.04		16	23.G. ...
	069.6830.04		min. 2	23.G. ...
	080.9124.SY		(2xB) + (4xH)	23.G. ...
	080.9114.SY		(2xB) + (4xH)	23.G. ...
	081.9023.07		(4xB) + (5xH)	23.G. ...
			+ (2xBX)	
	062.8168.04		4	23.G. ...
	052.5305.--		4	23.G. ...
	062.7976.04		1	23.G. ...
	052.5312.--		4	23.G. ...
	062.7715.XX		1	23.G. ...
	050.5051.--		1	23.G. ...
	080.9430.04		1 x H	23.G. ...
	062.6860.04		1	23.G. ...
	062.8044.04		4	23.G. ...
	080.8442.04		2 x H	23.G. ...

→

062.7745.XX		2	23.G. ...
050.5012.--		6	23.G. ...
057.7711.--		6	23.G. ...
061.7074.--		1	23.G. ...

→

080.9128.SY		(2xB) + (4xH)	23.G. ...

+ AP

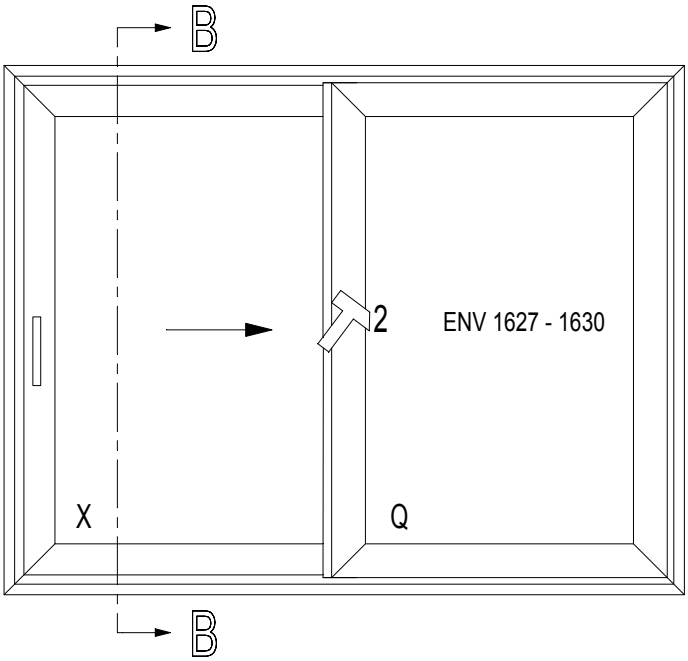
061.6969.XX		2	23.G. ...
050.5015.--		4	23.G. ...
057.7711.--		4	23.G. ...
053.5409.--		32	23.G. ...
052.5317.--		H (1/300)	23.G. ...

(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

D0080898

CP 130-AP

2-RAIL XQ INBRAAKWEREND
2-RAIL XQ PROTECTION ANTI-VOL
2-RAIL XQ BURGLAR PROTECTION
2-RAIL XQ EINBRUCHHEMMEND



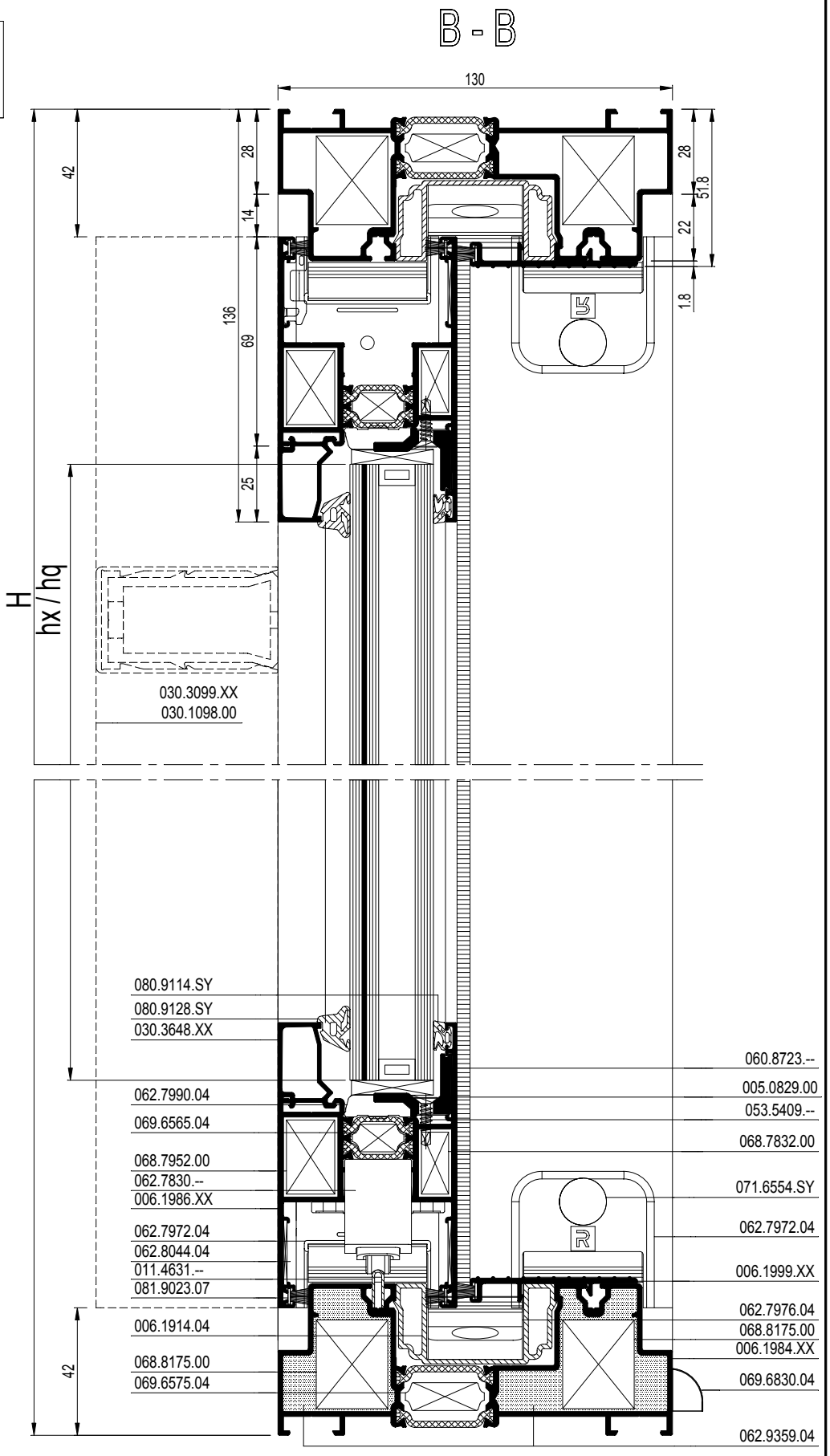
schaal - échelle
scale - Maßstab
1/2

D0091407

CP 130-AP

2-RAIL XQ INBRAAKWEREND
2-RAIL XQ PROTECTION ANTI-VOL
2-RAIL XQ BURGLAR PROTECTION
2-RAIL XQ EINBRUCHHEMMEND

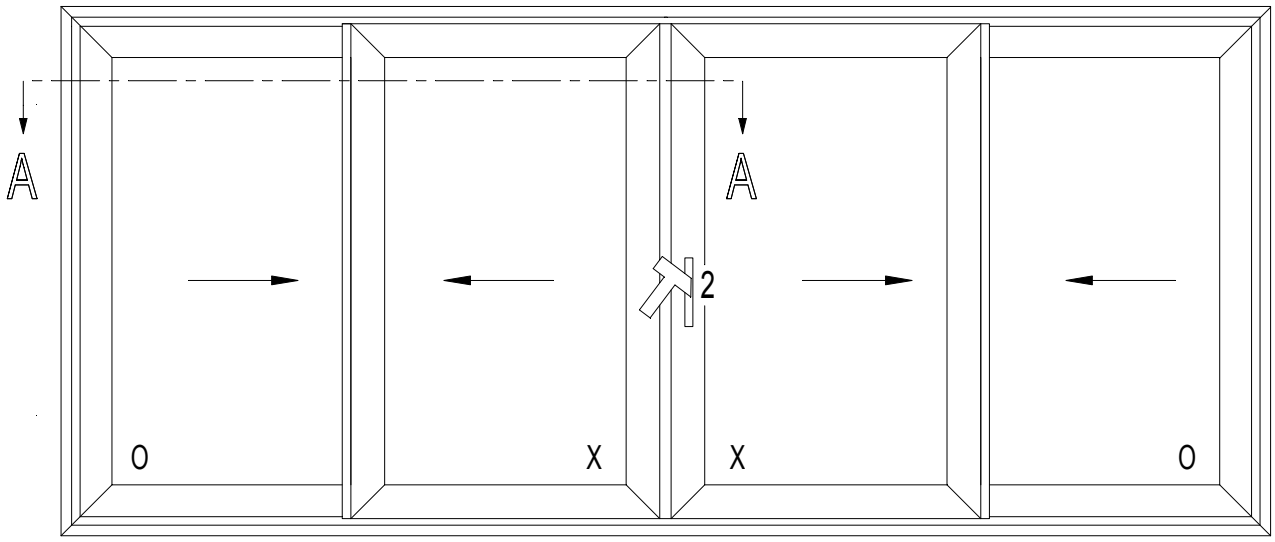
VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG



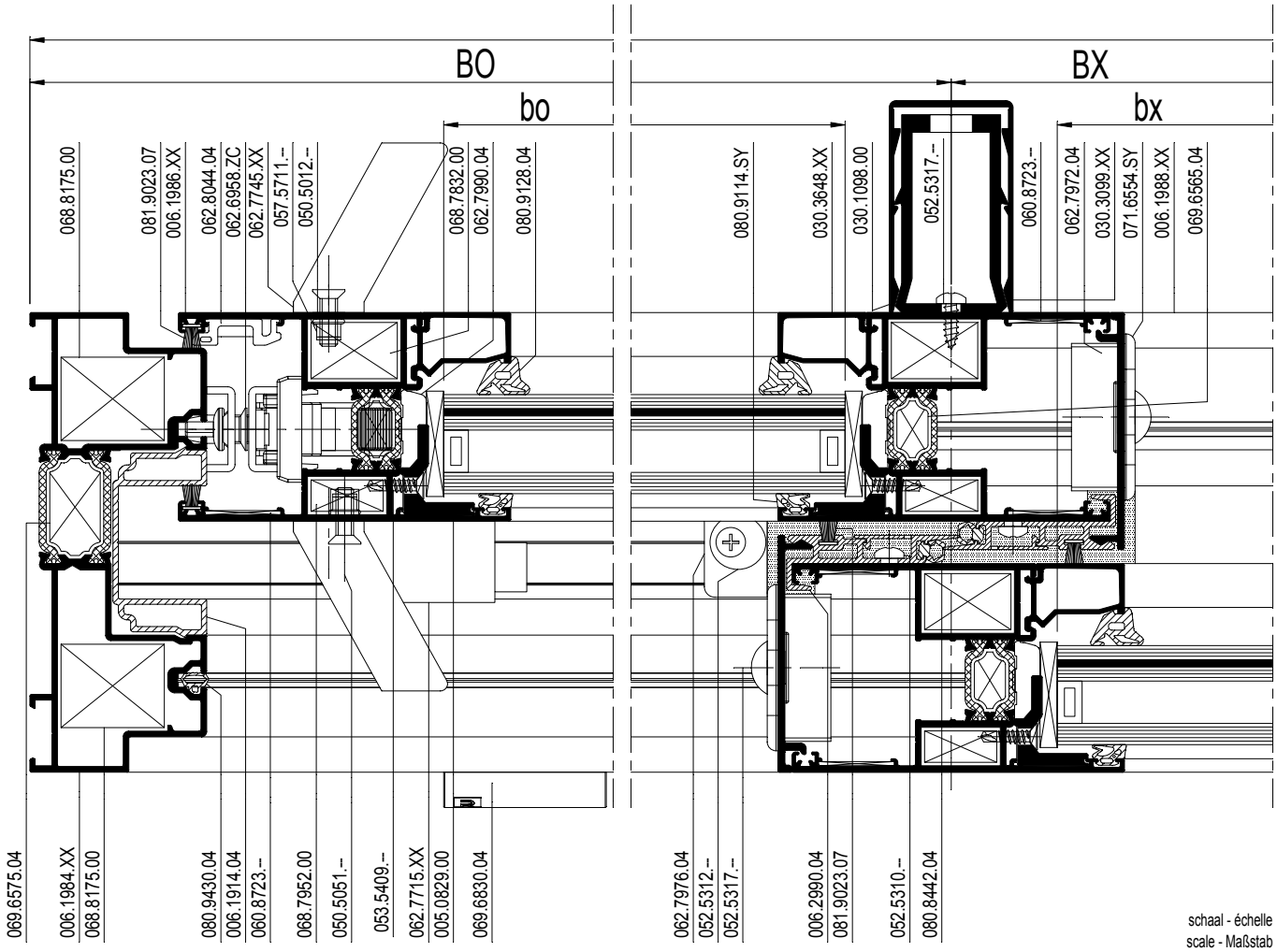
D0091407

CP 130-AP

2-RAIL OXXO INBRAAKWEREND
2-RAIL OXXO PROTECTION ANTI-VOL
2-RAIL OXXO BURGLAR PROTECTION
2-RAIL OXXO EINBRUCHHEMMEND

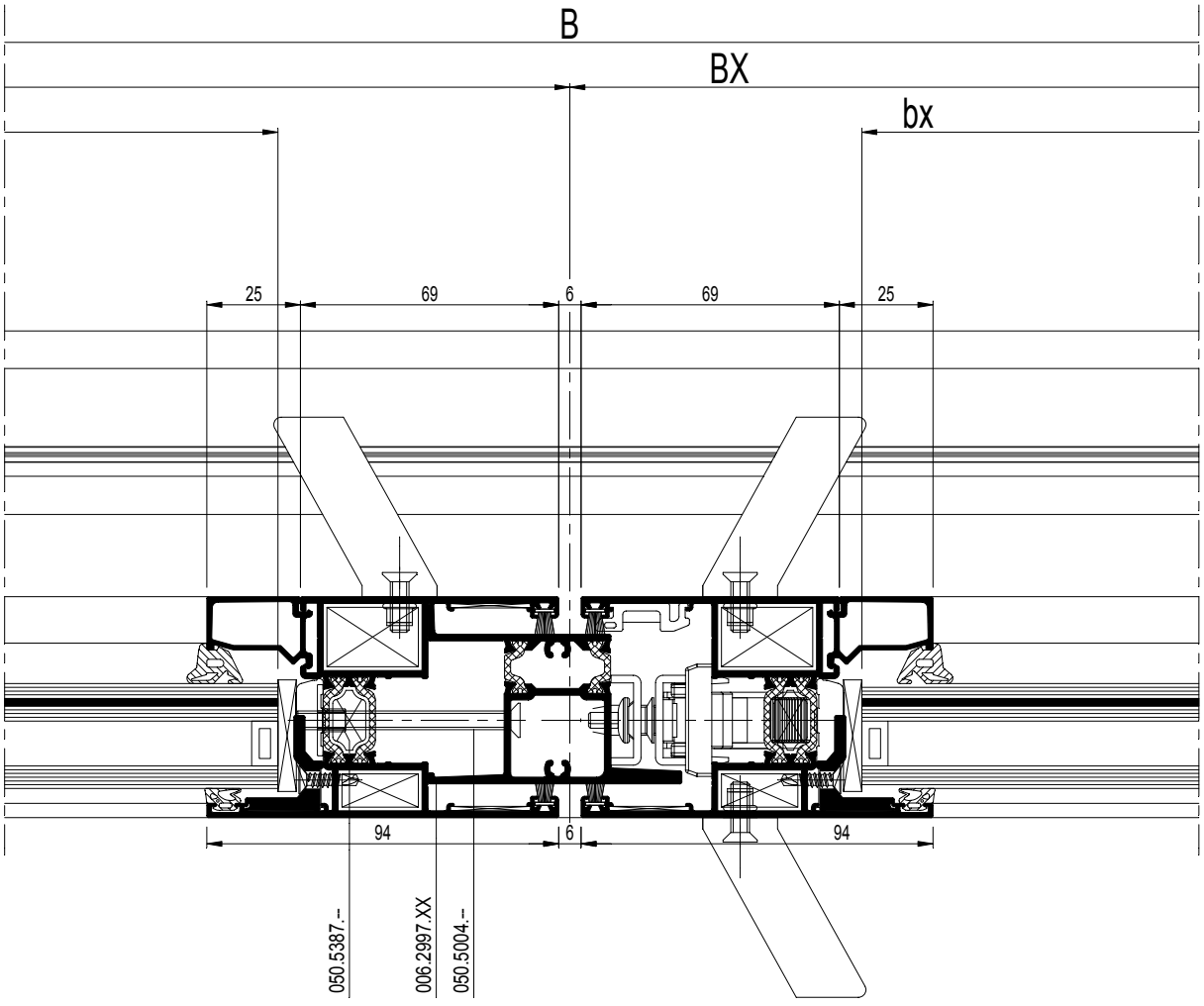


A - A



schaal - échelle
scale - Maßstab
1/2

D0091050

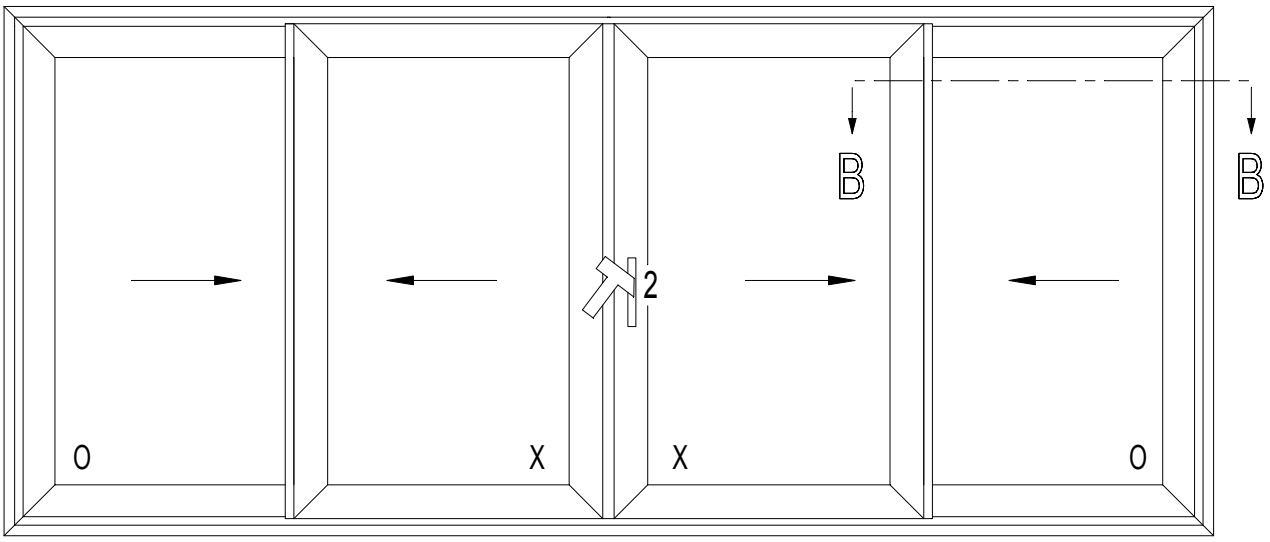


schaal - échelle
scale - Maßstab
1/2

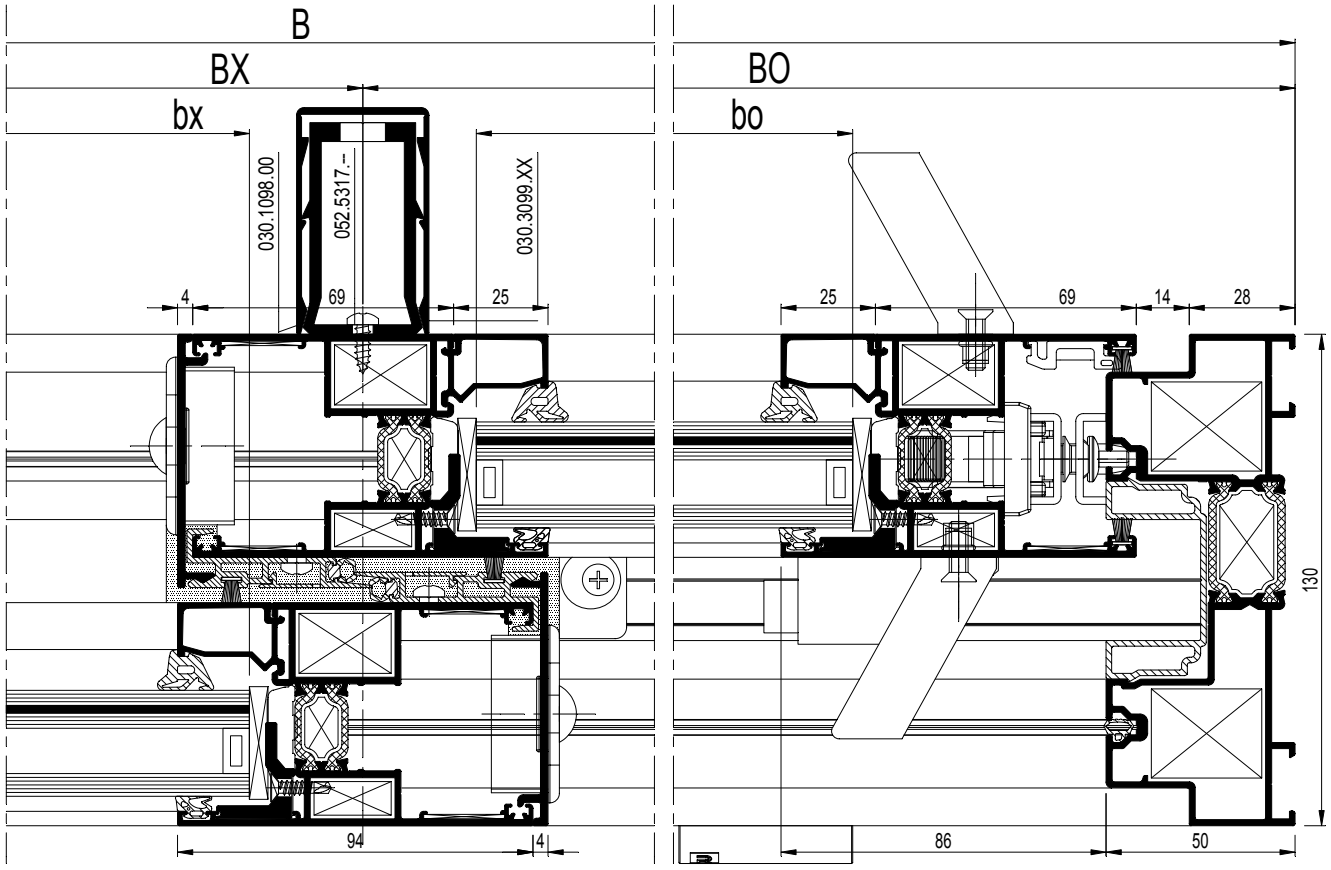
D0091050

CP 130-AP

2-RAIL OXXO INBRAAKWEREND
2-RAIL OXXO PROTECTION ANTI-VOL
2-RAIL OXXO BURGLAR PROTECTION
2-RAIL OXXO EINBRUCHHEMMEND



B - B



schaal - échelle
scale - Maßstab
1/2

D0091054

CP 130-AP

2-RAIL OXXO INBRAAKWEREND
2-RAIL OXXO PROTECTION ANTI-VOL
2-RAIL OXXO BURGLAR PROTECTION
2-RAIL OXXO EINBRUCHHEMMEND

REYNAERS aluminium

(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

		#	
068.8175.00		8	23.G. ...
069.6575.04		4	23.G. ...
068.7952.00		16	23.G. ...
068.7832.00		16	23.G. ...
069.6565.04		16	23.G. ...
060.8723.--		48	23.G. ...
062.9359.04		2	23.G. ...
062.7972.04		4	23.G. ...
052.5317.--		8	23.G. ...
071.6554.SY		8	23.G. ...
062.6958.ZC	2	3	23.G. ...
062.7717.04		3	23.G. ...
OF-OU-OR-ODER			
062.6959.ZC	4	3	23.G. ...
062.7717.04		6	23.G. ...
062.7740.PA	1	2	23.G. ...
062.7741.PA	1	2	23.G. ...
050.5083.--		4	23.G. ...
062.7742.PA	1	1	23.G. ...
062.7743.PA	1	1	23.G. ...
050.5083.--		2	23.G. ...
062.7752.PA	1	1	23.G. ...
057.5711.--		2	23.G. ...
050.5011.--		2	23.G. ...
061.7047.--		3	23.G. ...
062.7830.--		8	23.G. ...
053.5412.--		16	23.G. ...
062.8013.07		1	23.G. ...
053.5403.--		4	23.G. ...
052.5310.--		4xH (3/m)	23.G. ...
062.7990.04		32	23.G. ...
069.6830.04		min. 2	23.G. ...
080.9124.SY		(2xB) + (8xH)	23.G. ...
081.9023.07		(2xB) + (12xH)	23.G. ...
062.7976.04		2	23.G. ...
052.5312.--		8	23.G. ...
062.7715.XX		2	23.G. ...
050.5051.--		2	23.G. ...
080.9430.04		2 x H	23.G. ...
062.6860.04		2	23.G. ...
062.8044.04		14	23.G. ...
050.5004.--		H/150MM	23.G. ...
080.8442.04		4xH	23.G. ...

→ + AP

062.7745.XX		7	23.G....
050.5012.--		21	23.G....
057.5711.--		21	23.G....
061.6969.XX		6	23.G....
050.5015.--		12	23.G....
057.5711.--		12	23.G....

→

080.9128.04		(2xB) + (8xH)	23.G....

+ AP

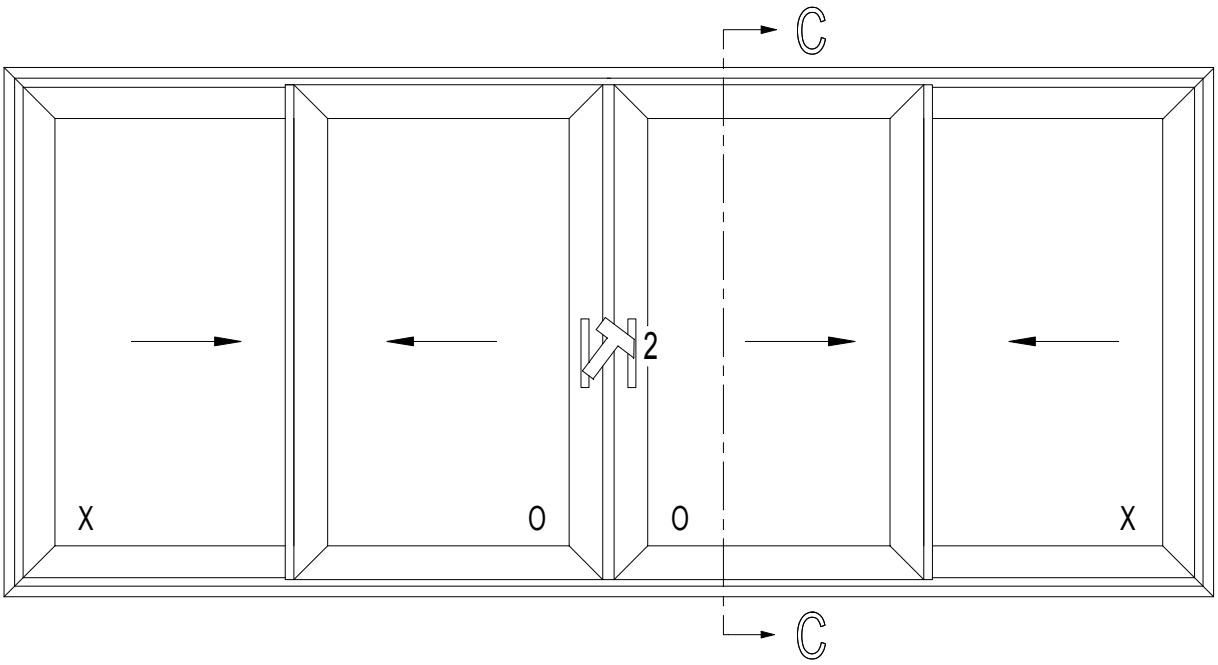
050.5387.--		H / 150MM	23.G....
053.5409.--		64	23.G....
052.5317.--		2xH(1/300)	23.G....

schaal - échelle
scale - Maßstab
1/2

D0091054

CP 130-AP

2-RAIL OXXO INBRAAKWEREND
2-RAIL OXXO PROTECTION ANTI-VOL
2-RAIL OXXO BURGLAR PROTECTION
2-RAIL OXXO EINBRUCHHEMMEND



bx = BX - 147
bo = BO - 108
hx/ho = H - 234

			#	Lm	
006.1984.XX			2	B	23.C. ...
006.1914.04			2	H	
011.4631.--			2	B - 90	23.C. ...
006.1986.XX			4	(BX/2) + 42	23.C. ...
			4	BO + 3	
			8	H - 84	
006.1988.XX			4	H - 84	23.C. ...
006.2990.04			4	H - 84	23.C. ...
006.2997.XX			1	H - 118	23.C. ...
030.3611.XX			4	(BX/2) - 96	23.C. ...
			4	BO - 135	
			8	H - 272	

+ AP

030.1098.00			2	H-84	23.C....
030.3099.XX			2	H-84	23.C....
005.0829.00			32	150	23.C....

030.3648.XX			4	(BX/2) - 96	23.C....
			4	BO - 135	
			8	H - 272	

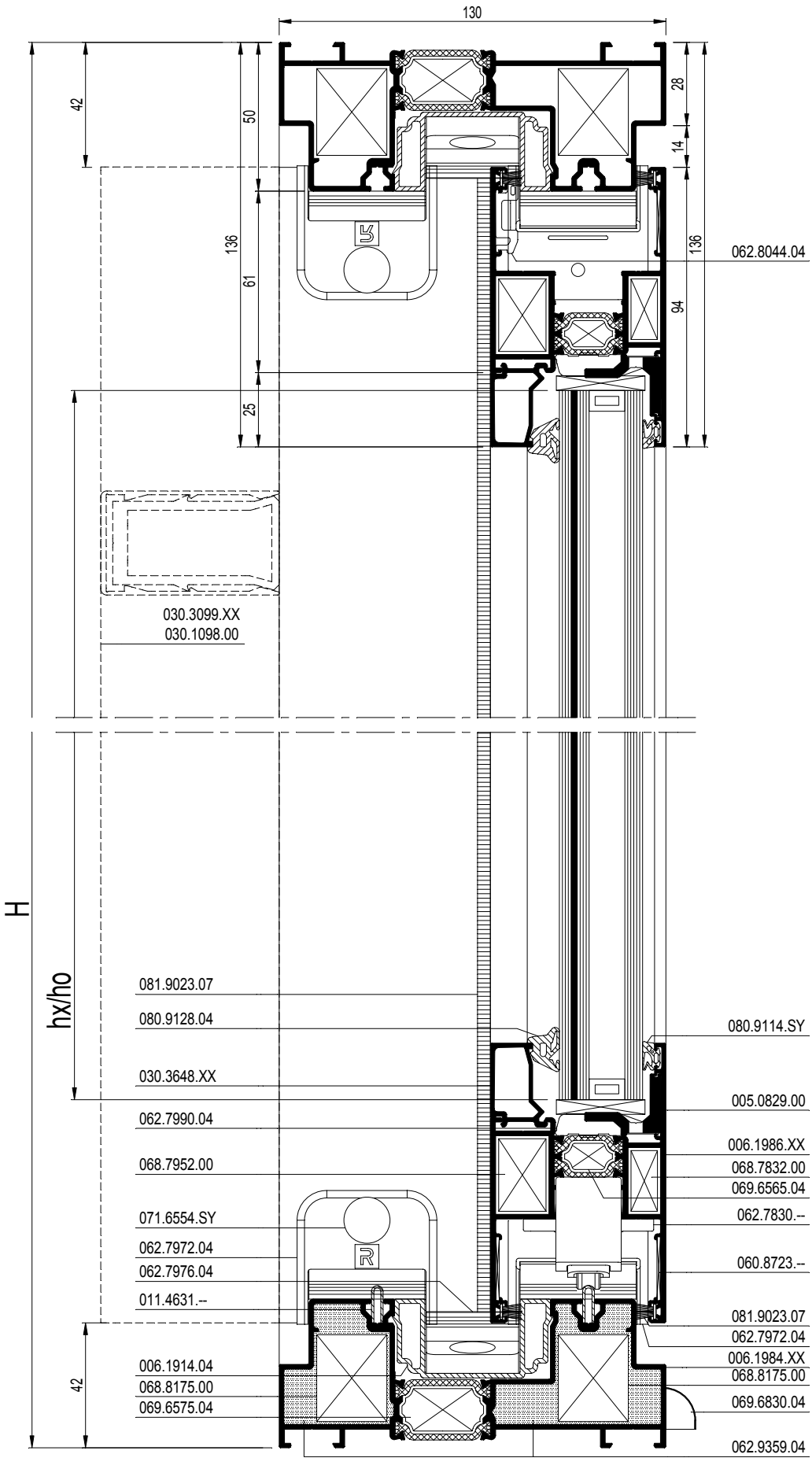
schaal - échelle
scale - Maßstab
1/2

D0091055

CP 130-AP

2-RAIL OXXO INBRAAKWEREND
2-RAIL OXXO PROTECTION ANTI-VOL
2-RAIL OXXO BURGLAR PROTECTION
2-RAIL OXXO EINBRUCHHEMMEND

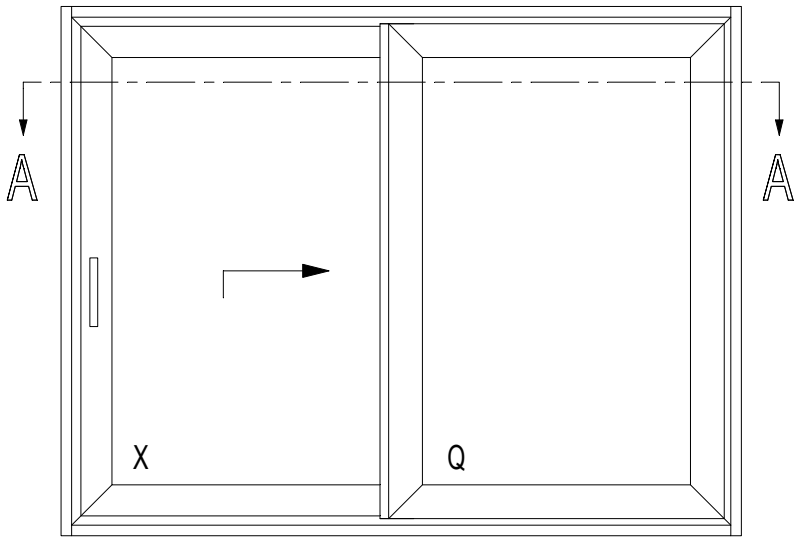
C - C



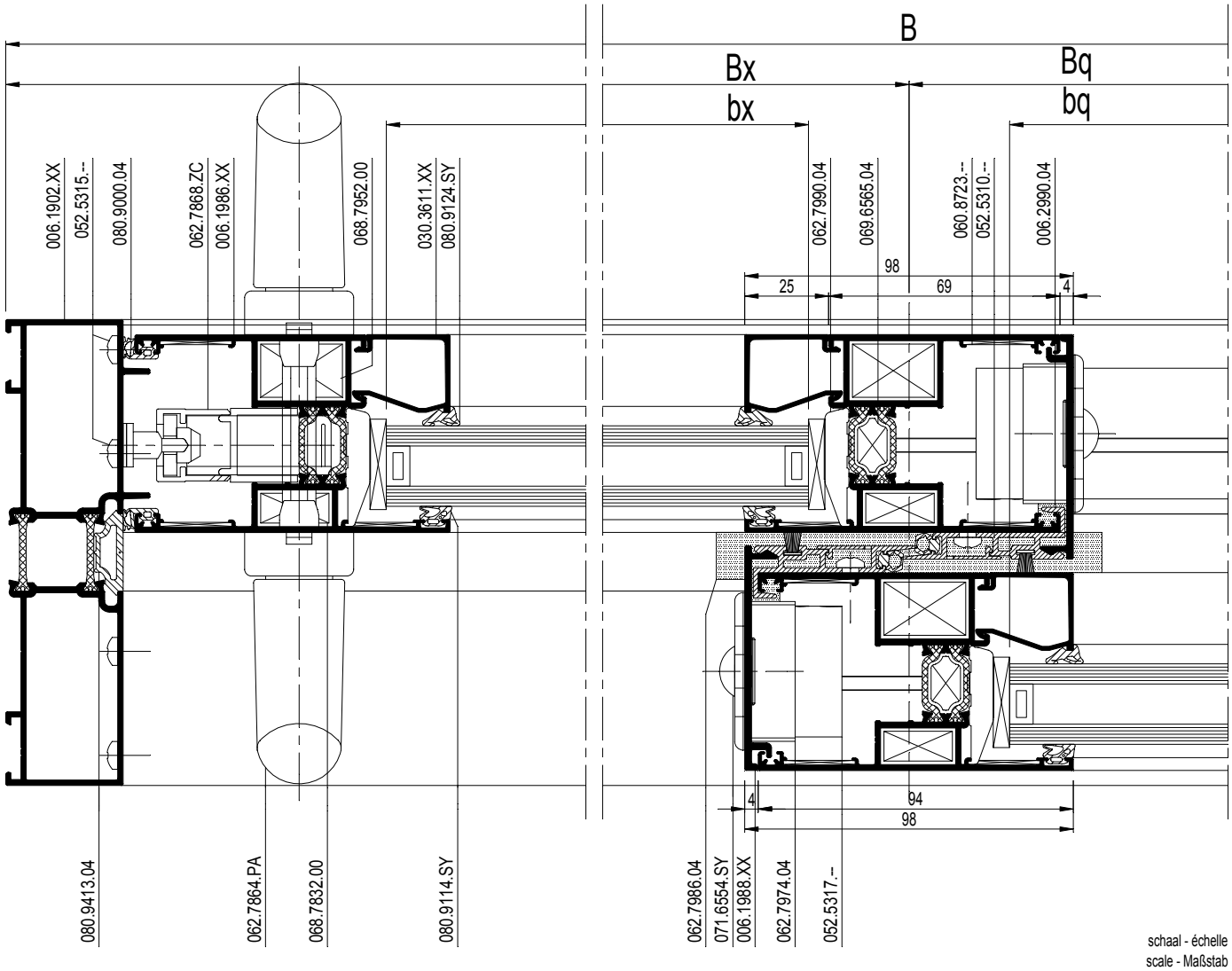
D0091055

CP 130-LS

2-RAIL XQ
2-RAIL XQ
2-RAIL XQ
2-RAIL XQ



A - A



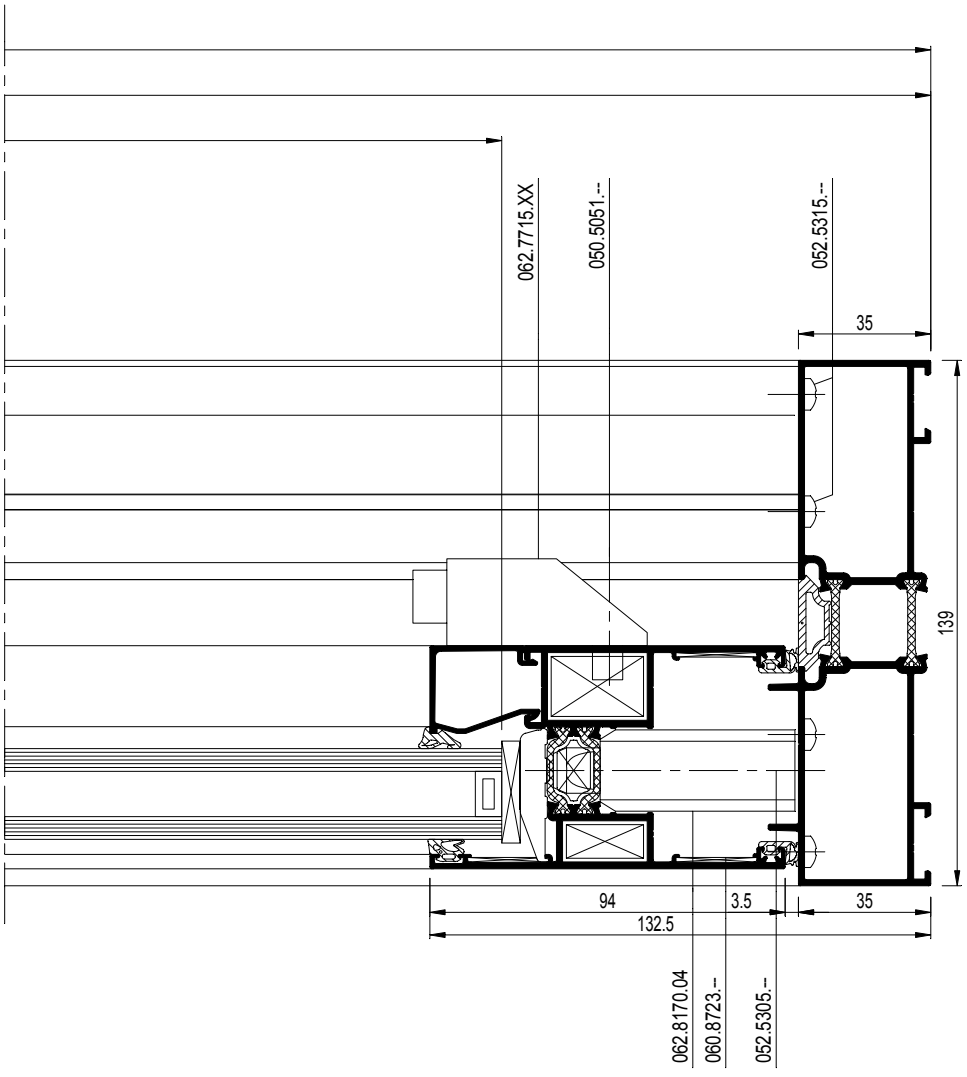
schaal - échelle
scale - Maßstab
1/2

D0076509

CP 130-LS

2-RAIL XQ
2-RAIL XQ
2-RAIL XQ
2-RAIL XQ

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

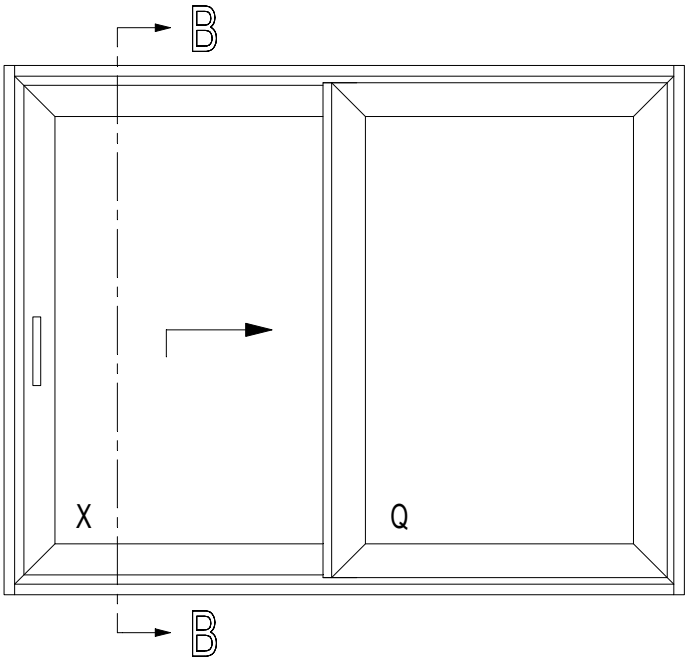


schaal - échelle
scale - Maßstab
1/2

D0076509

CP 130-LS

2-RAIL XQ
2-RAIL XQ
2-RAIL XQ
2-RAIL XQ



			#	Lm	
006.1900.XX			1	B - 72	23.C. ...
011.4631.--			1	B - 72	23.C. ...
006.1903.XX 006.1915.04			1	B - 72	23.C. ...
006.1902.XX			2	H	23.C. ...
006.1986.XX			2	BX + 6.5	23.C. ...
			2	BQ + 6.5	
			4	H - 67	
006.1988.XX			2	H - 67	23.C. ...
006.2990.04			2	H - 67	23.C. ...
030.3611.XX			2	BX - 131.5	23.C. ...
			2	BQ - 131.5	
			4	H - 255	
006.1935.00			1	BQ - 25	23.C. ...
0M0.1505.XX			1	BX - 685	23.C. ...

		#	
068.7952.00		8	23.G. ...
068.7832.00		8	23.G. ...
069.6565.04		8	23.G. ...
060.8723.--		24	23.G. ...
062.7974.04		2	23.G. ...
052.5317.--		4	23.G. ...
071.6554.SY		4	23.G. ...
062.6858.--		1	23.G. ...
(*) 062.7902.ZC		1	23.G. ...
OF-OU-OR-ODER			
062.7868.ZC		1	23.G. ...
062.7864.PA		1	23.G. ...
061.7036.--		1	23.G. ...
062.7715.XX		1	23.G. ...
050.5051.--		1	23.G. ...
062.7990.04		18	23.G. ...
062.7986.04		1	23.G. ...
052.5310.--		2xH (3/m)	23.G. ...
052.5310.--		2xBQ(1/300mm)	23.G. ...
062.7987.04		1	23.G. ...
052.5317.--		2	23.G. ...
052.5315.--		16	23.G. ...
062.8170.04		3	23.G. ...
052.5305.--		3	23.G. ...
062.8169.04		2	23.G. ...
052.5305.--		2	23.G. ...
080.9124.SY		(2xB) + (4xH)	23.G. ...
080.9114.SY		(2xB) + (4xH)	23.G. ...
080.9413.04		(1xB) + (2xH)	23.G. ...
080.9000.04		(2xB) + (4xH)	23.G. ...
080.9011.04		2 x B	23.G. ...
062.9378.04		1	23.G. ...
062.9383.04		1	23.G. ...
069.6747.04		2	23.G. ...
062.8044.04		2	23.G. ...
081.9023.07		2 x H	23.G. ...
080.8442.04		2 x H	23.G. ...

(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

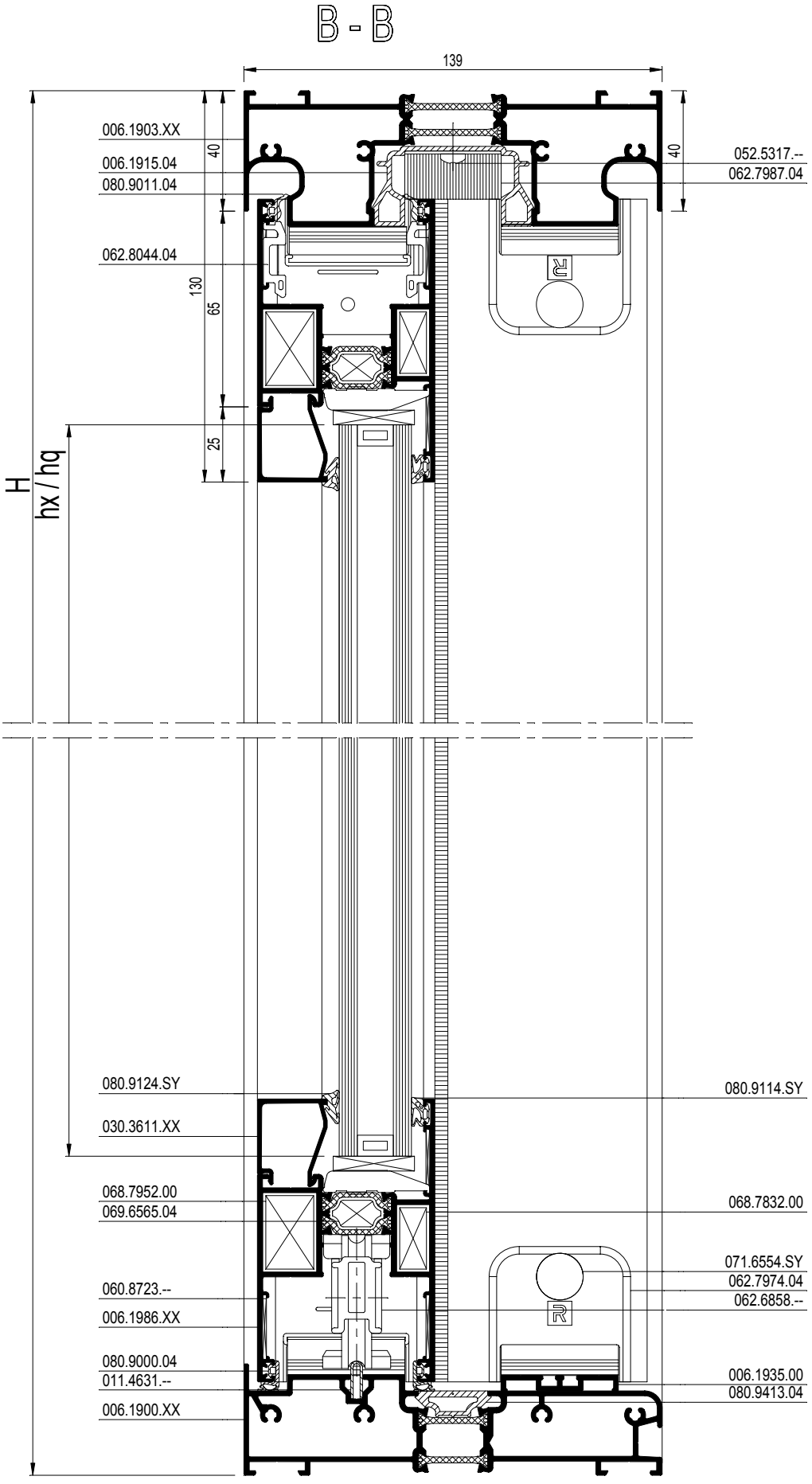
schaal - échelle
scale - Maßstab
1/2

D0076517

CP 130-LS

2-RAIL XQ
2-RAIL XQ
2-RAIL XQ
2-RAIL XQ

bx = BX - 143.5
hx = H - 217
bq = BQ - 143.5
hq = H - 217

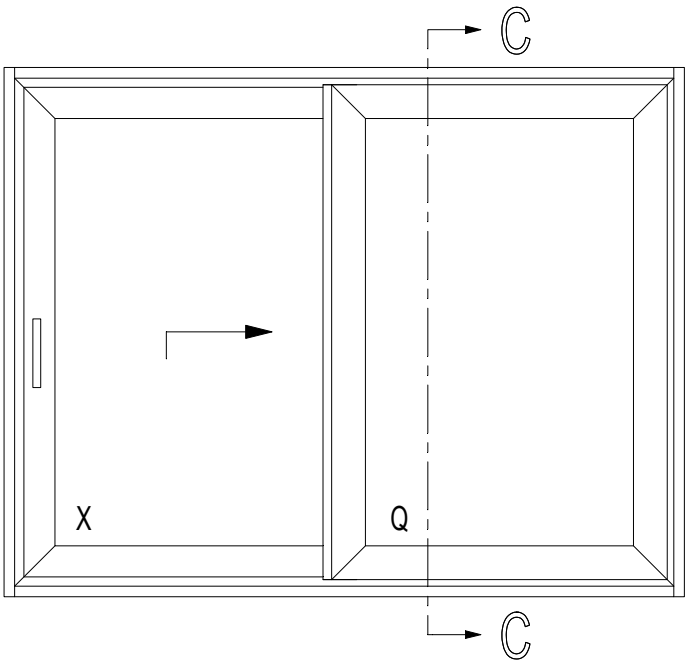


schaal - échelle
scale - Maßstab
1/2

D0076517

CP 130-LS

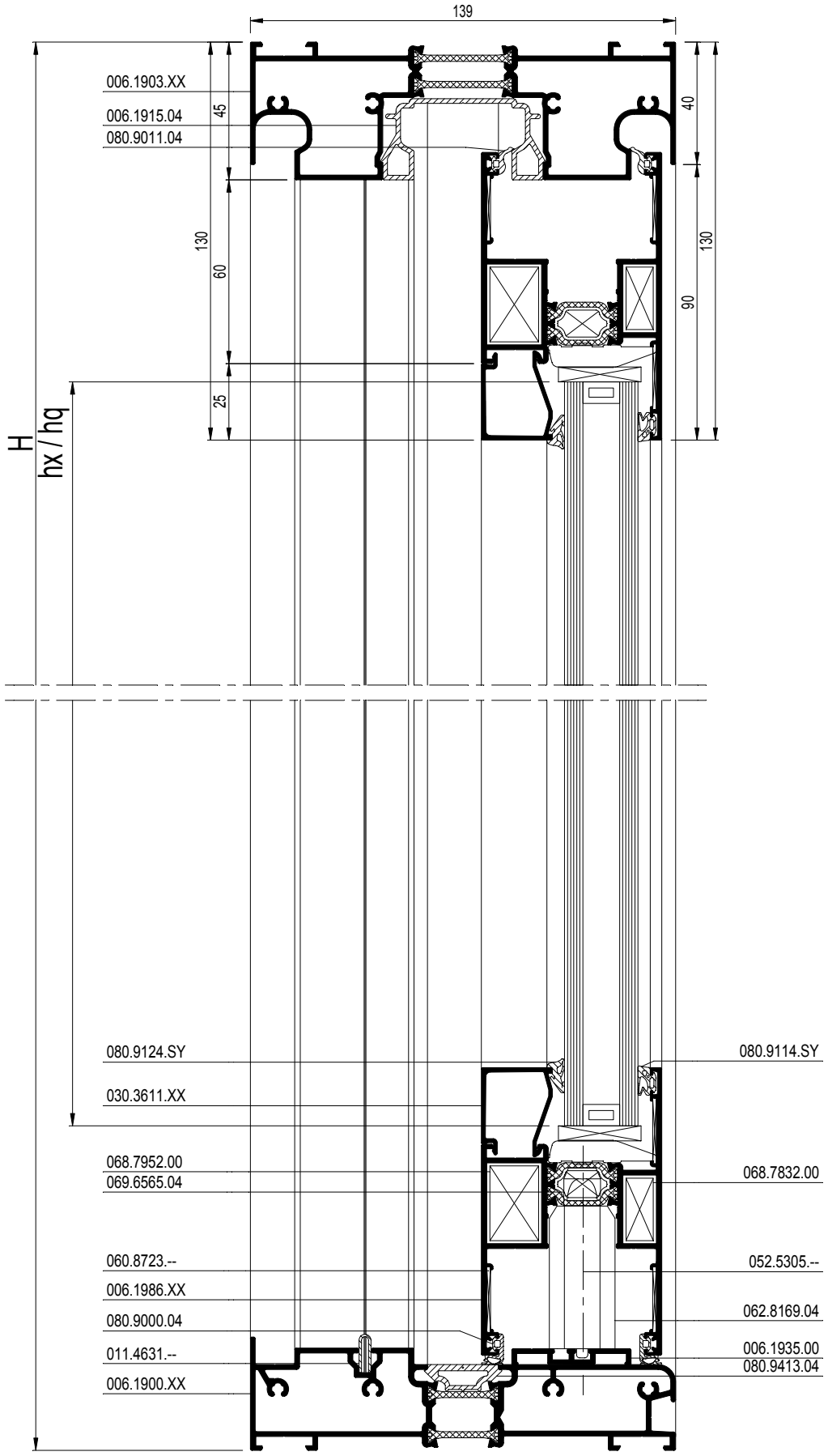
2-RAIL XQ
2-RAIL XQ
2-RAIL XQ
2-RAIL XQ



schaal - échelle
scale - Maßstab
1/2

D0091248

C - C

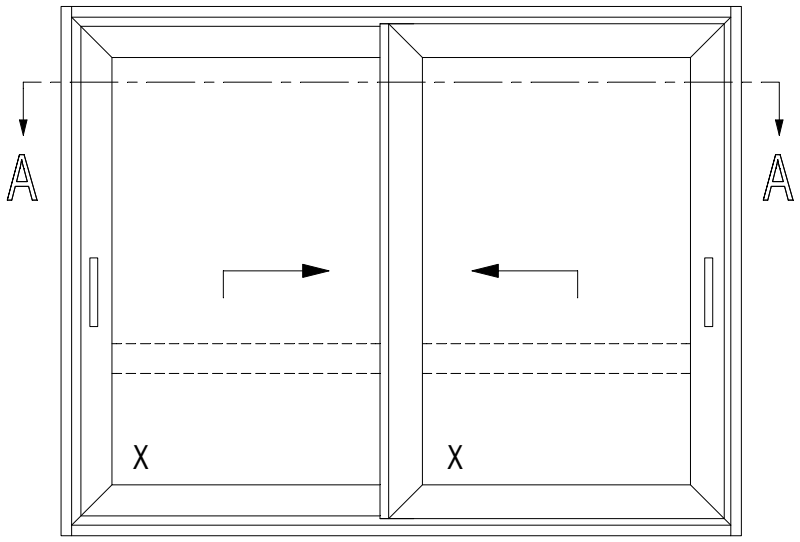


schaal - échelle
scale - Maßstab
1/2

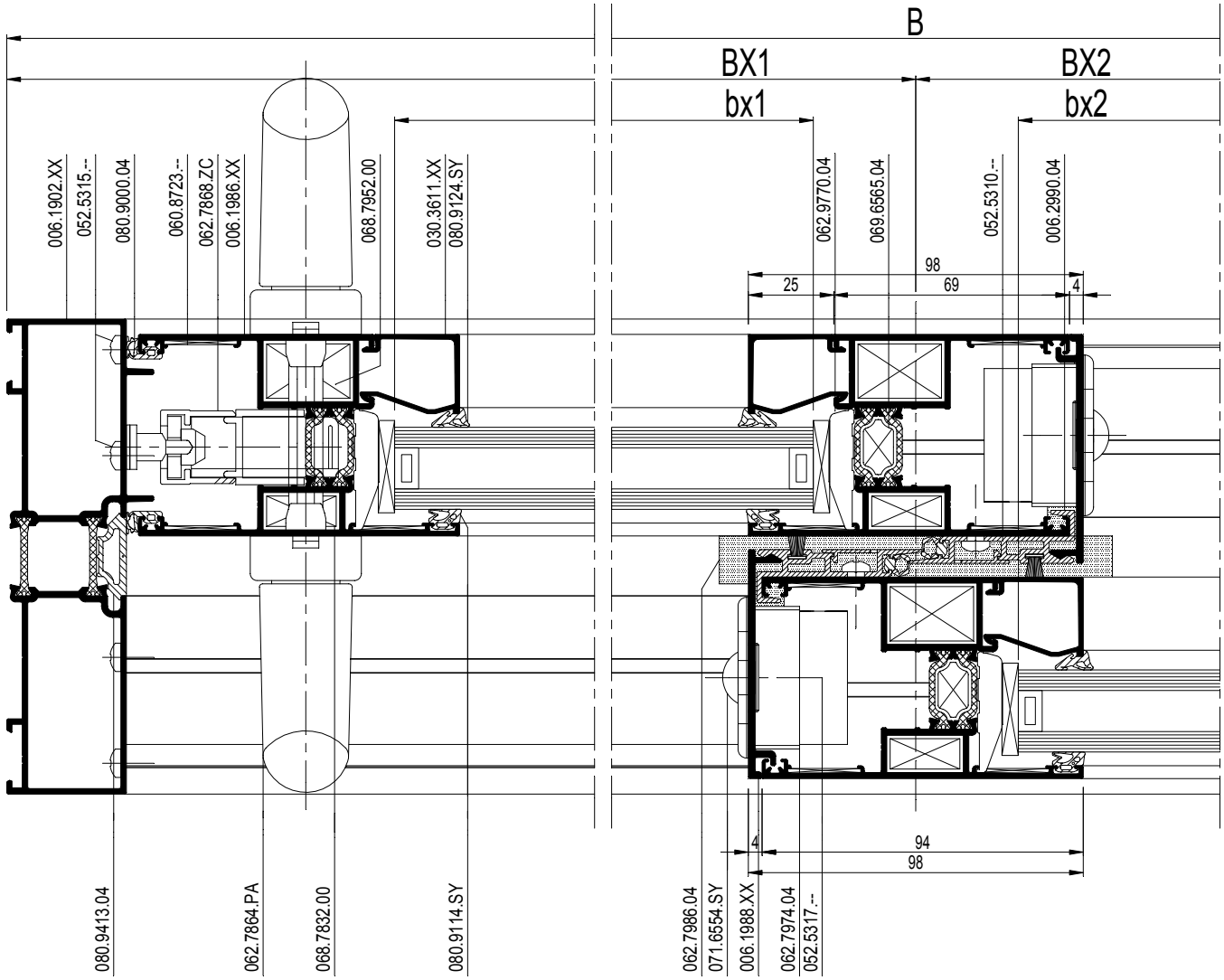
D0091248

CP 130-LS

2-RAIL XX
2-RAIL XX
2-RAIL XX
2-RAIL XX



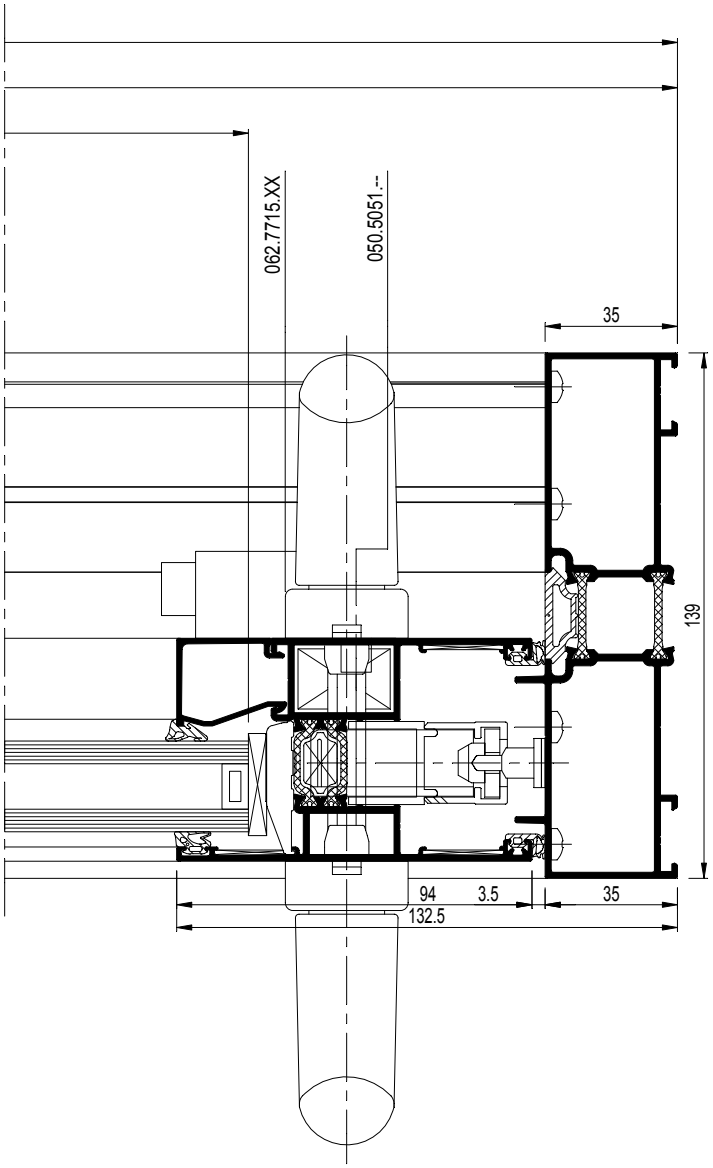
A - A



schaal - échelle
scale - Maßstab
1/2

D0076530

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

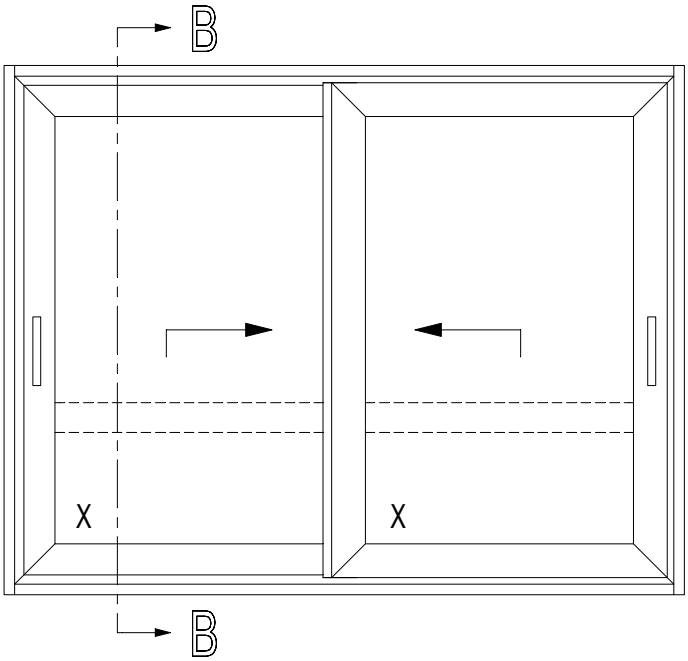


schaal - échelle
scale - Maßstab
1/2

D0076530

CP 130-LS

2-RAIL XX
2-RAIL XX
2-RAIL XX
2-RAIL XX



			#	Lm	
006.1901.XX			1	B - 72	23.C. ...
011.4631.--			2	B - 72	23.C. ...
006.1903.XX 006.1915.04			1	B - 72	23.C. ...
006.1902.XX			2	H	23.C. ...
006.1986.XX			2	BX1 + 6.5	23.C. ...
			2	BX2 + 6.5	
			4	H - 67	
006.1988.XX			2	H - 67	23.C. ...
006.2990.04			2	H - 67	23.C. ...
030.3611.XX			2	BX1 - 131.5	23.C. ...
			2	BX2 - 131.5	
			4	H - 255	
0M0.1505.XX			1	BX1 - 685	23.C. ...
			1	BX2 - 685	

met dwarsstijl
avec traverse
with transom
mit Sprossenprofil
+

005.0114.XX			1	BX1 - 131.5	23.C. ...
			1	BX2 - 131.5	

		#	
068.7952.00		8	23.G. ...
068.7832.00		8	23.G. ...
069.6565.04		8	23.G. ...
060.8723.--		24	23.G. ...
062.7974.04		2	23.G. ...
052.5317.--		4	23.G. ...
071.6554.SY		4	23.G. ...
062.6858.--		2	23.G. ...
062.7902.ZC OF-OU-OR-ODER	(*)	2	23.G. ...
062.7868.ZC	(*)	2	23.G. ...
062.7864.PA		2	23.G. ...
061.7036.--		2	23.G. ...
062.7715.XX		1	23.G. ...
050.5051.--		1	23.G. ...
062.7990.04		20	23.G. ...
062.7986.04		1	23.G. ...
052.5310.--		2xH (3/m)	23.G. ...
062.7987.04		1	23.G. ...
052.5317.--		2	23.G. ...
052.5315.--		16	23.G. ...
069.6830.04		min. 2	23.G. ...
080.9124.SY		(2xB) + (4xH)	23.G. ...
080.9114.SY		(2xB) + (4xH)	23.G. ...
080.9413.04		(1xB) + (2xH)	23.G. ...
080.9000.04		(2xB) + (4xH)	23.G. ...
080.9011.04		2 x B	23.G. ...
062.9381.04		1	23.G. ...
062.9383.04		1	23.G. ...
069.6747.04		2	23.G. ...
062.8044.04		4	23.G. ...
081.9023.07		2 x H	23.G. ...
080.8442.04		2 x H	23.G. ...

met dwarsstijl
avec traverse
with transom
mit Sprossenprofil
+

068.8732.00	4		23.G. ...
080.9124.SY	2xB		23.G. ...
080.9114.SY	2xB		23.G. ...
069.8703.01	8		23.G. ...

(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

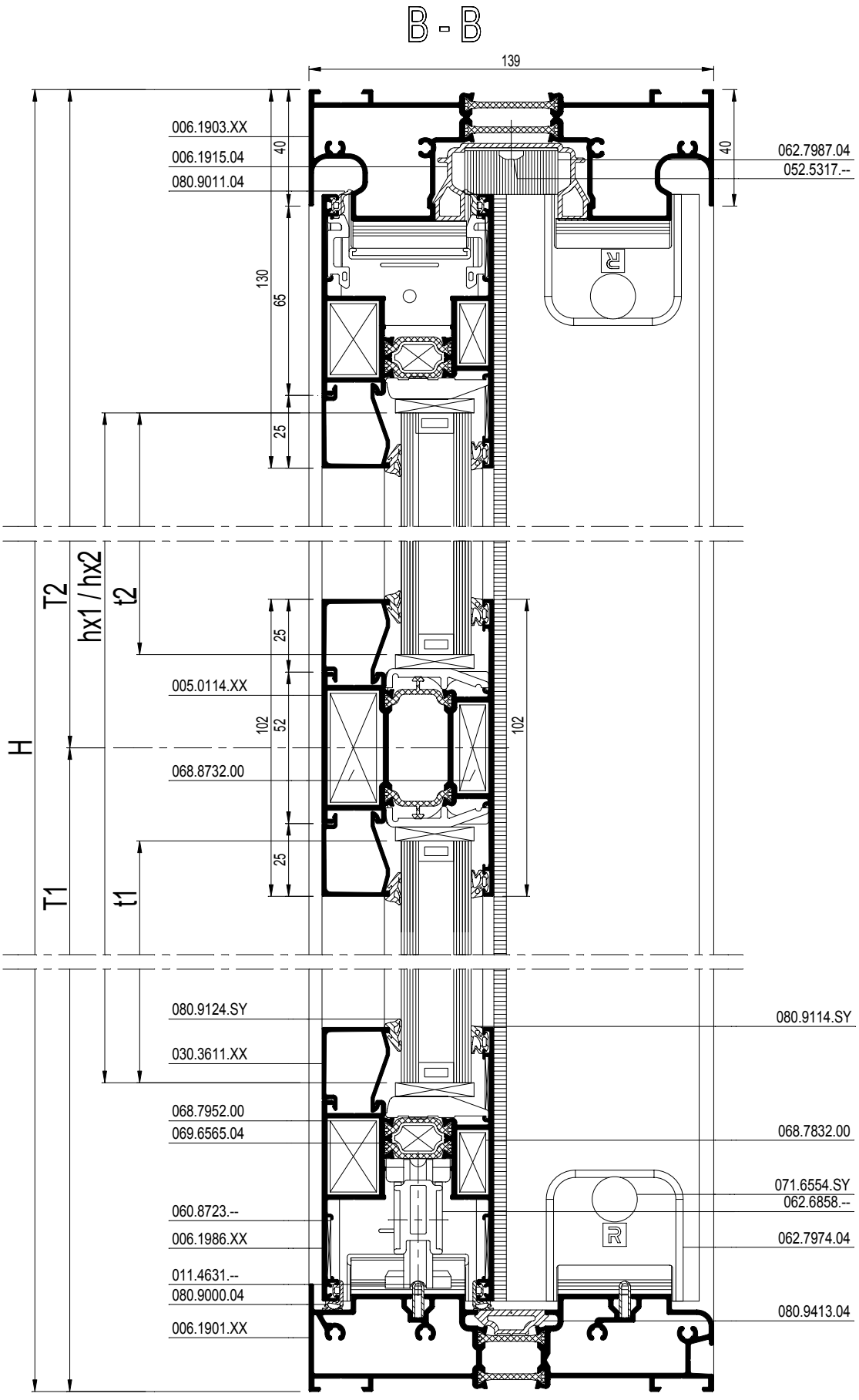
schaal - échelle
scale - Maßstab
1/2

D0076531

bx1 = BX1 - 143.5
hx1 = H - 217
bx2 = BX2 - 143.5
hx2 = H - 217

met dwarsstijl
avec traverse
with transom
mit Sprossenprofil

t1 = T1-138
t2 = T2-143

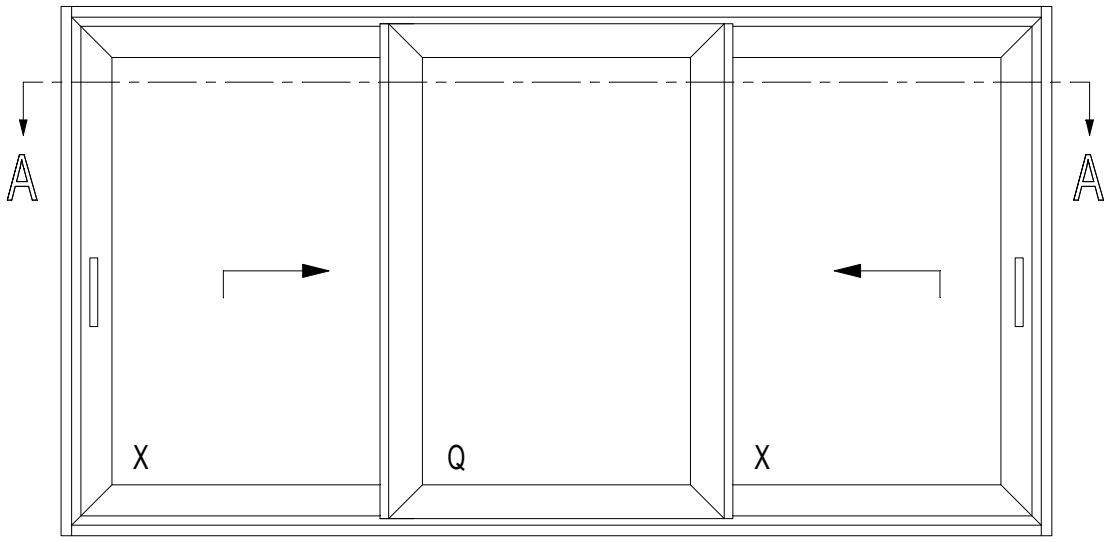


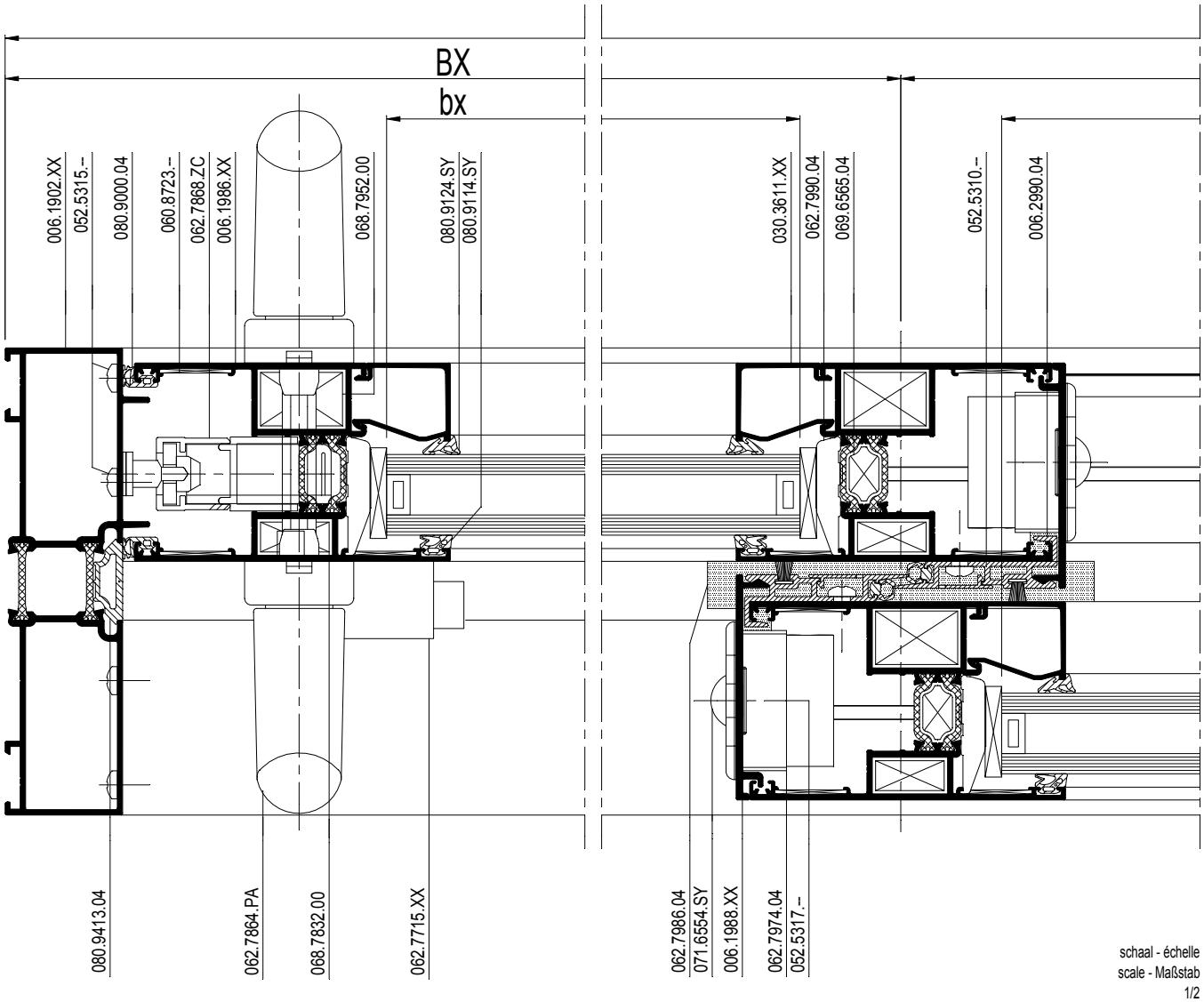
schaal - échelle
scale - Maßstab
1/2

D0076531

CP 130-LS

2-RAIL XQX
2-RAIL XQX
2-RAIL XQX
2-RAIL XQX





schaal - échelle
scale - Maßstab
1/2

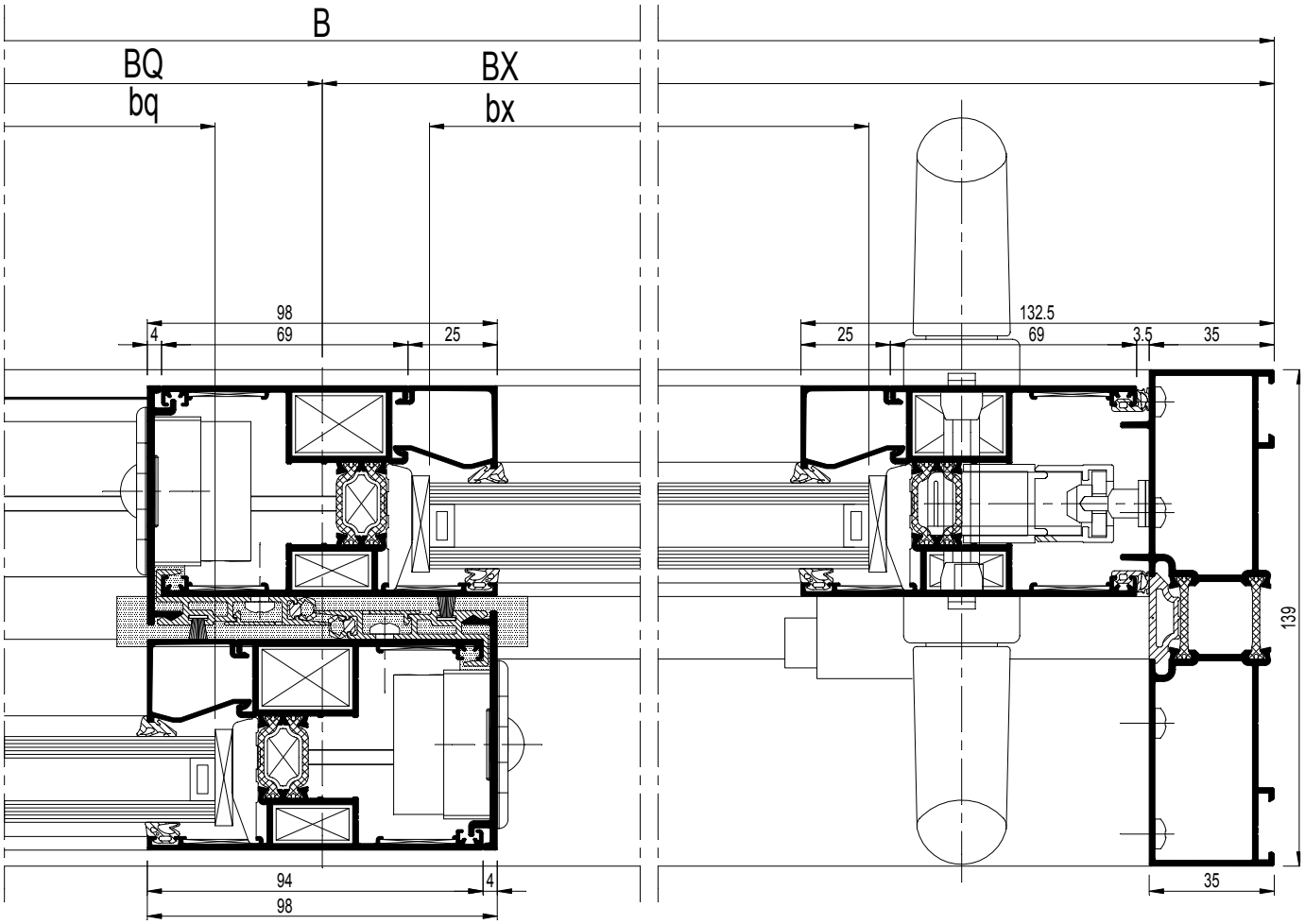
D0078660

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

23.E.132
02/2012

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

A - A

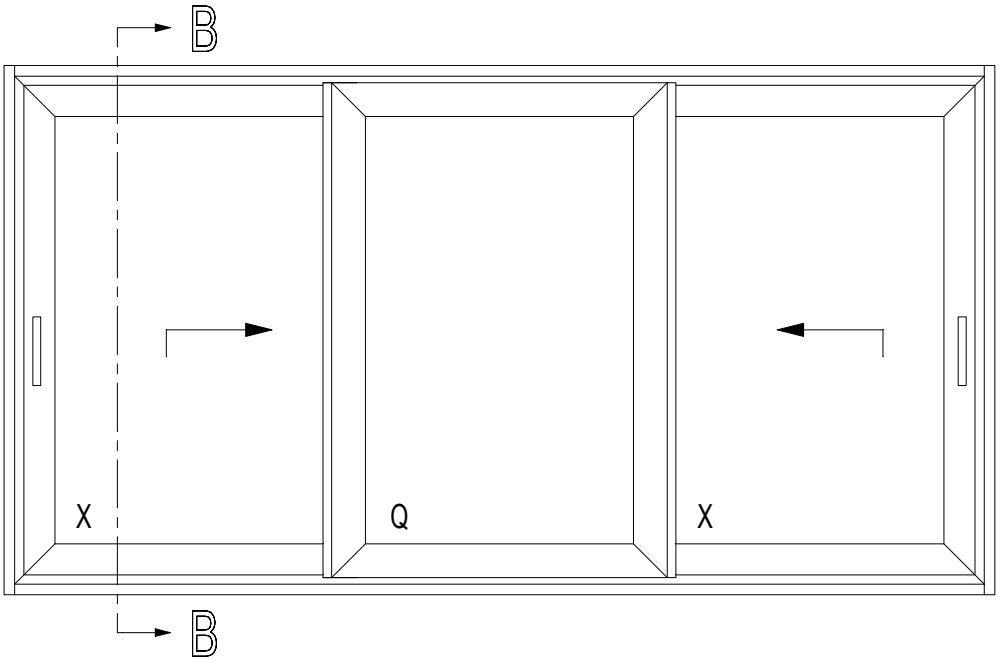


schaal - échelle
scale - Maßstab
1/2

D0076660

CP 130-LS

2-RAIL XQX
2-RAIL XQX
2-RAIL XQX
2-RAIL XQX



			#	Lm	
006.1900.XX			1	B - 72	23.C. ...
011.4631.--			1	B - 72	23.C. ...
006.1903.XX 006.1915.04			1	B - 72	23.C. ...
006.1902.XX			2	H	23.C. ...
006.1986.XX			4	BX + 6.5	23.C. ...
			2	BQ + 90	
			6	H - 67	
006.1988.XX			4	H - 67	23.C. ...
006.2990.04			4	H - 67	23.C. ...
030.3611.XX			4	BX - 131.5	23.C. ...
			2	BQ - 48	
			6	H - 255	
006.1935.00			1	BQ + 20	23.C. ...
0M0.1505.XX			2	BX - 685	23.C. ...

		#	
062.9383.04		1	23.G. ...
069.6747.04		2	23.G. ...
062.8044.04		4	23.G. ...
081.9023.07		4 x H	23.G. ...
080.8442.04		4 x H	23.G. ...

(*)

		#	
068.7952.00		12	23.G. ...
068.7832.00		12	23.G. ...
069.6565.04		12	23.G. ...
060.8723.--		36	23.G. ...
062.7974.04		4	23.G. ...
052.5317.--		8	23.G. ...
071.6554.SY		8	23.G. ...
062.6858.--		2	23.G. ...
062.7902.ZC OF-OU-OR-ODER 062.7868.ZC		2 2	23.G. ... 23.G. ...
062.7864.PA		2	23.G. ...
061.7036.--		2	23.G. ...
062.7715.XX		2	23.G. ...
050.5051.--		2	23.G. ...
062.7990.01		28	23.G. ...
062.7986.04		2	23.G. ...
052.5310.--		4xH (3/m)	23.G. ...
062.7987.04		2	23.G. ...
052.5317.--		4	23.G. ...
052.5315.--		16	23.G. ...
052.5310.--		2xBQ (1/300mm)	23.G. ...
062.8170.04		2	23.G. ...
052.5305.--		2	23.G. ...
080.9124.SY		(2xB) + (6xH)	23.G. ...
080.9114.SY		(2xB) + (6xH)	23.G. ...
080.9413.04		(1xB) + (2xH)	23.G. ...
080.9000.04		(2xB) + (4xH)	23.G. ...
080.9011.04		2 x B	23.G. ...
062.9378.04		1	23.G. ...

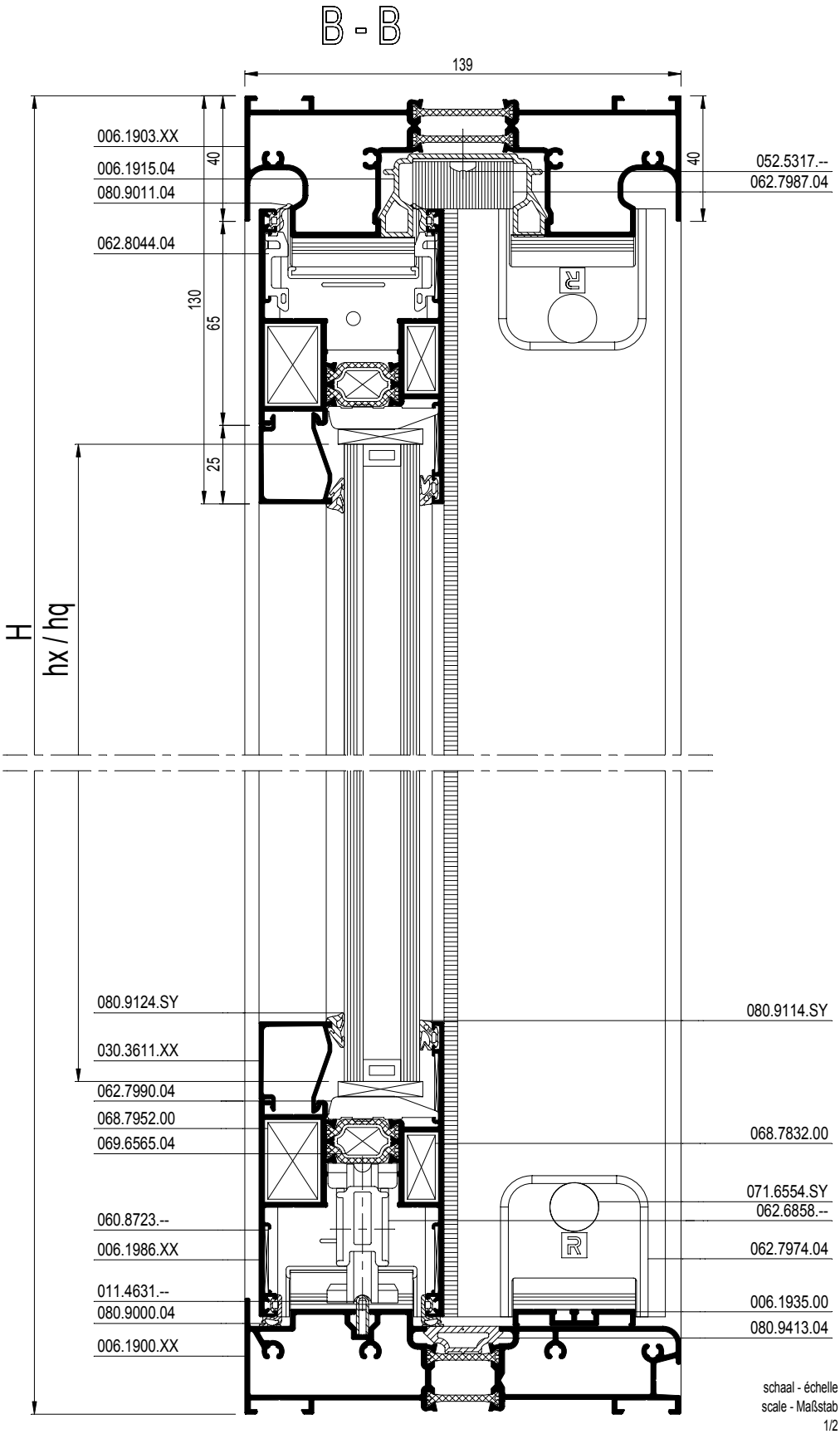
D0076667

CP 130-LS

2-RAIL XQX
2-RAIL XQX
2-RAIL XQX
2-RAIL XQX

bx = BX - 143.5
hx = H - 217
bq = BQ - 60
hq = H - 217

(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

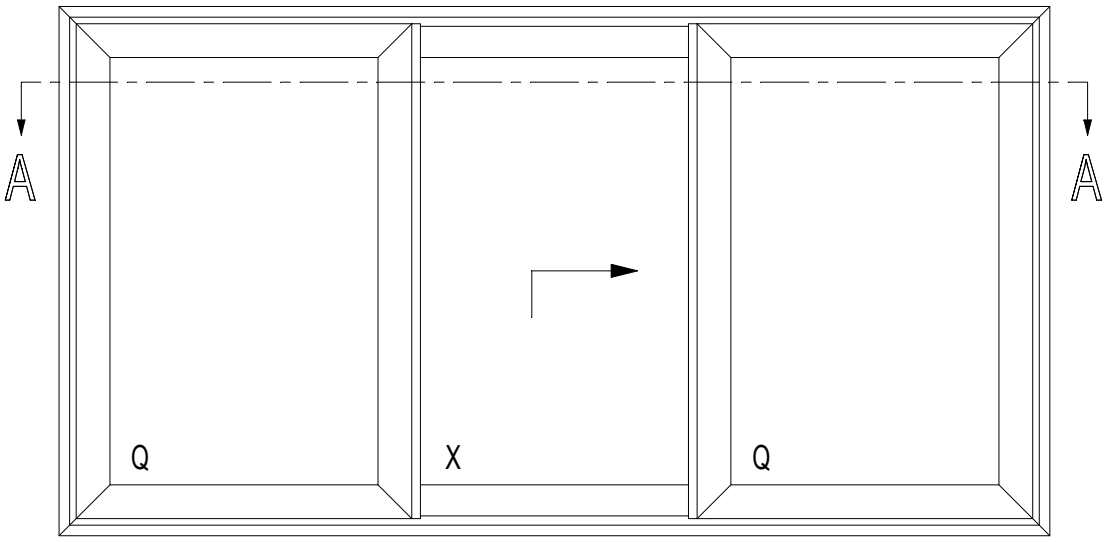


schaal - échelle
scale - Maßstab
1/2

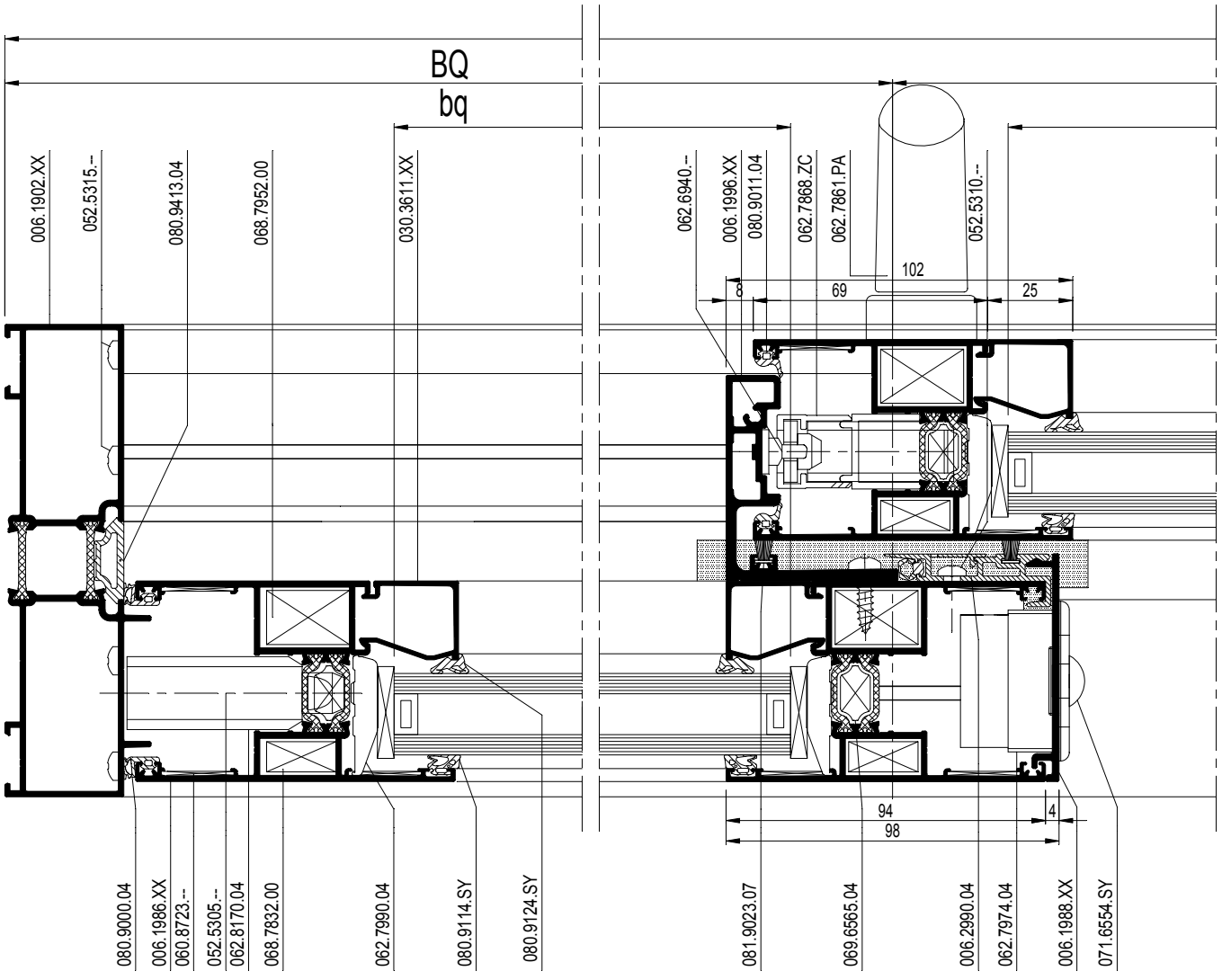
D0076667

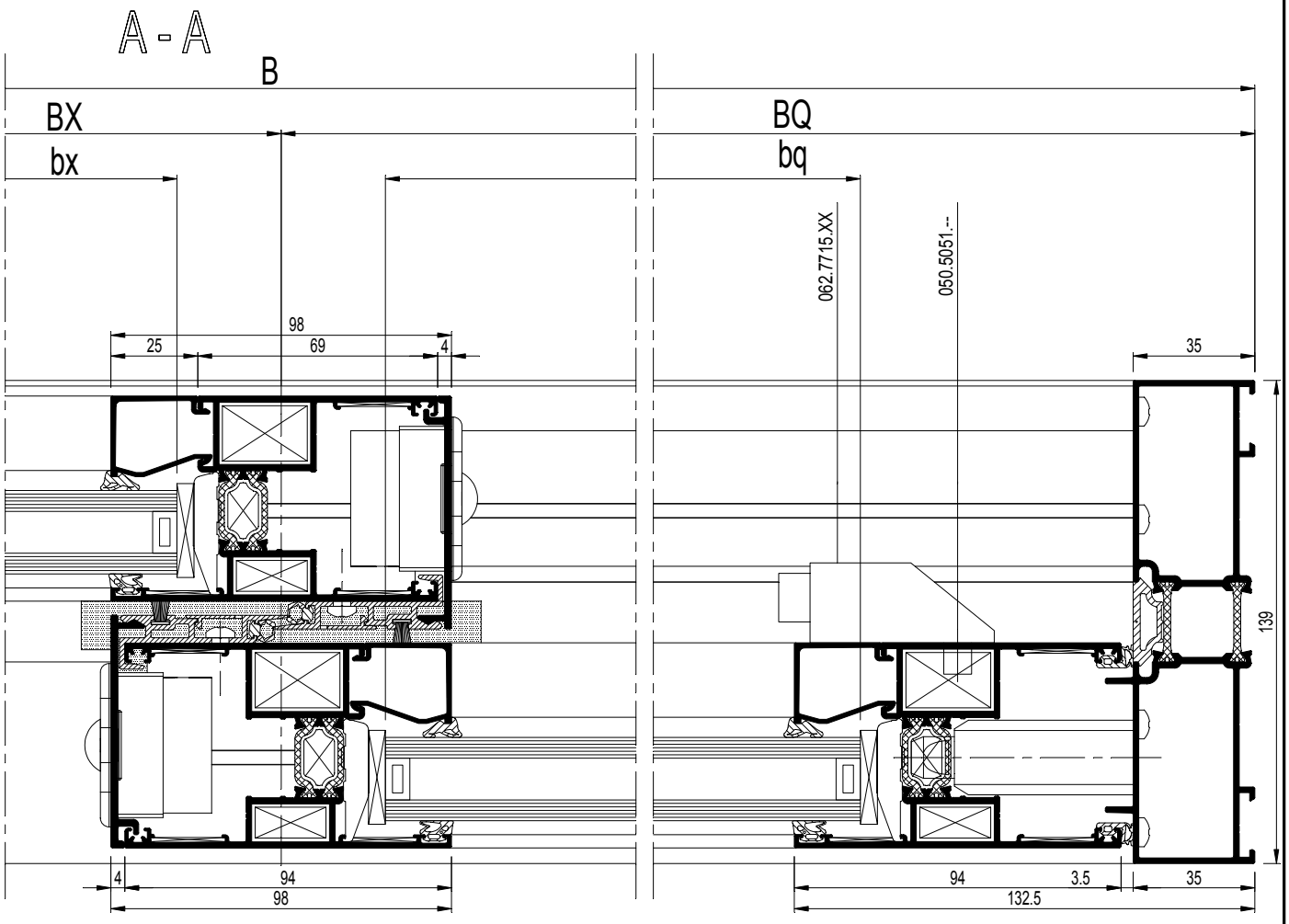
CP 130-LS

2-RAIL QXQ
2-RAIL QXQ
2-RAIL QXQ
2-RAIL QXQ



VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG



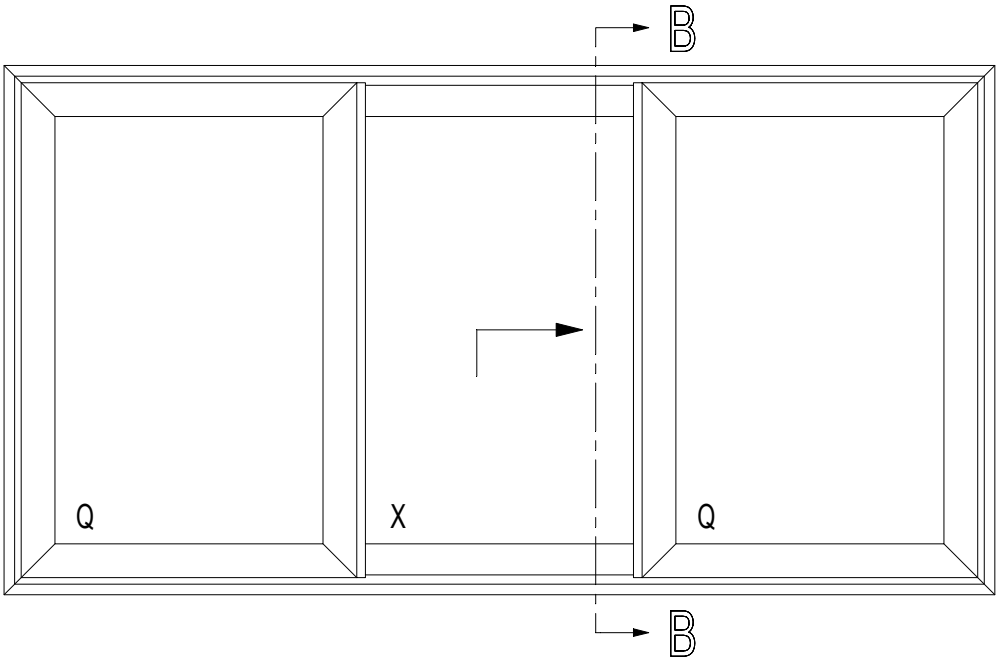


schaal - échelle
scale - Maßstab
1/2

D0080659

CP 130-LS

2-RAIL QXQ
2-RAIL QXQ
2-RAIL QXQ
2-RAIL QXQ



bx = BX - 64
hx = H - 217
bq = BQ - 143.5
hq = H - 217

			#	Lm	
006.1900.XX			1	B - 72	23.C. ...
011.4631.--			1	BX + BQ + 3.5	23.C. ...
006.1903.XX 006.1915.04			1	B - 72	23.C. ...
006.1902.XX			2	H	23.C. ...
006.1986.XX			2	BX + 86	23.C. ...
			4	BQ + 6.5	
			6	H - 67	
006.1988.XX			3	H - 67	23.C. ...
006.2990.04			3	H - 67	23.C. ...
006.1996.04			1	H - 67	23.C. ...
030.3611.XX			2	BX - 52	23.C. ...
			4	BQ - 131.5	
			6	H - 255	
006.1935.00			2	BQ - 25	23.C. ...
0M0.1505.XX			1	BX - 602	23.C. ...

schaal - échelle
scale - Maßstab
1/2

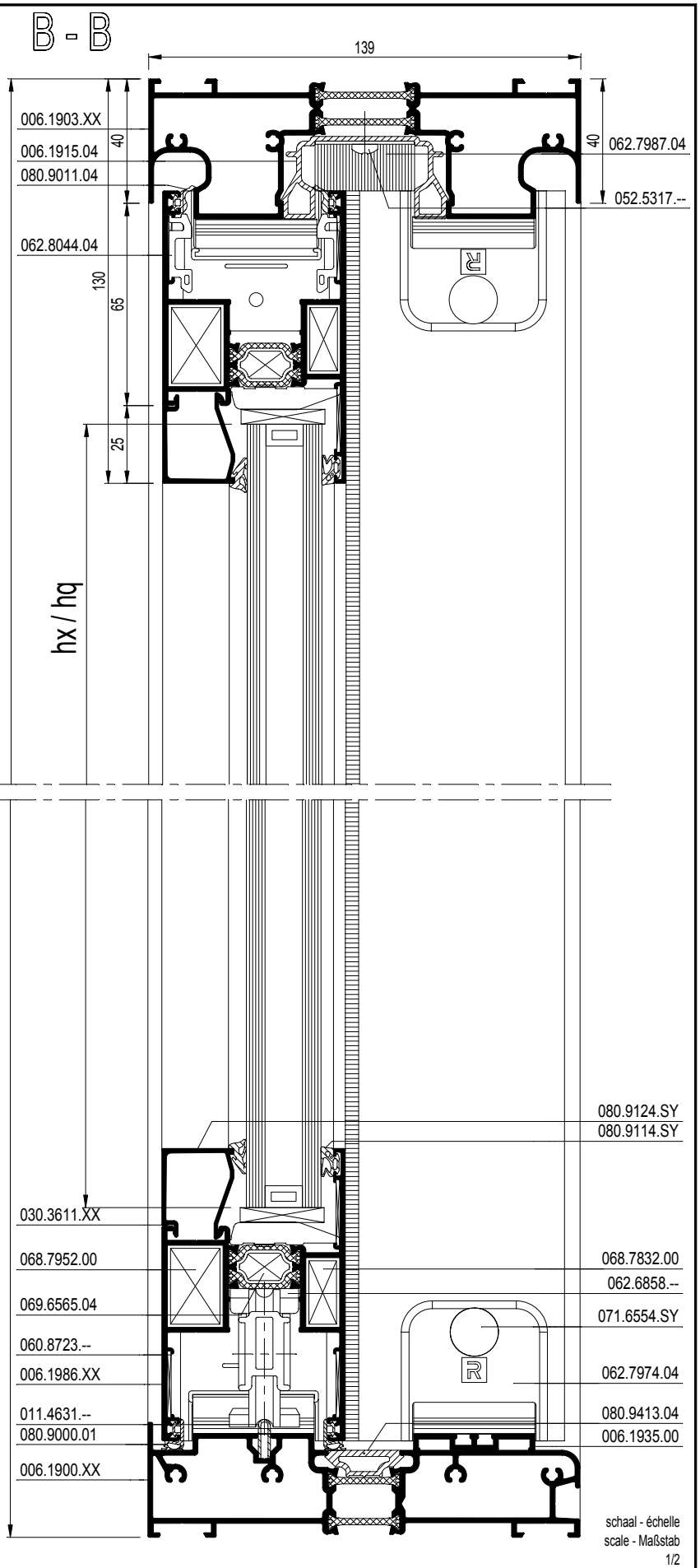
D0080677

CP 130-LS

2-RAIL QXQ
2-RAIL QXQ
2-RAIL QXQ
2-RAIL QXQ

		#	☞
068.7952.00		12	23.G. ...
068.7832.00		12	23.G. ...
069.6565.04		12	23.G. ...
060.8723.--		36	23.G. ...
062.7974.04		3	23.G. ...
052.5317.--		6	23.G. ...
071.6554.SY		6	23.G. ...
062.6858.--		1	23.G. ...
(*) 062.7902.ZC OF-OU-OR-ODER		1	23.G. ...
062.7868.ZC		1	23.G. ...
062.7861.PA		1	23.G. ...
050.5081.--		2	23.G. ...
052.5327.--		2	23.G. ...
062.7715.XX		1	23.G. ...
050.5051.--		1	23.G. ...
062.7990.04		26	23.G. ...
062.7986.04		2	23.G. ...
052.5310.--		3xH (3/m)	23.G. ...
062.7987.04		2	23.G. ...
052.5317.--		4	23.G. ...
052.5315.--		16	23.G. ...
052.5310.--		4xBQ (1/300mm)	23.G. ...
062.8170.04		6	23.G. ...
052.5305.--		6	23.G. ...
062.8169.04		4	23.G. ...
052.5305.--		4	23.G. ...
080.9124.SY		(2xB) + (6xH)	23.G. ...
080.9114.SY		(2xB) + (6xH)	23.G. ...
080.9413.04		(2xH) + B	23.G. ...
080.9000.04		(2xB) + (4xH)	23.G. ...
080.9011.04		(2xB) + (2xH)	23.G. ...
081.9023.07		4 x H	23.G. ...
062.9378.04		1	23.G. ...
062.9383.04		1	23.G. ...
069.6747.04		2	23.G. ...
062.8044.04		1	23.G. ...
062.6940.--		2	23.G. ...
052.5314.--		1	23.G. ...
052.5300.--		H (3/m)	23.G. ...
080.8442.04		3 x H	23.G. ...

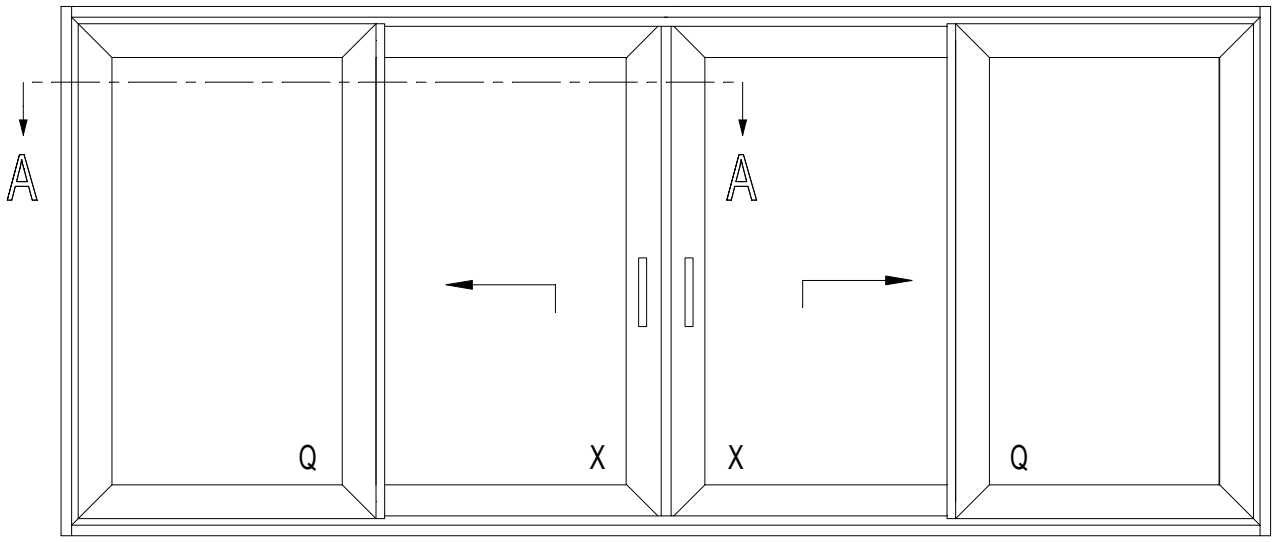
(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

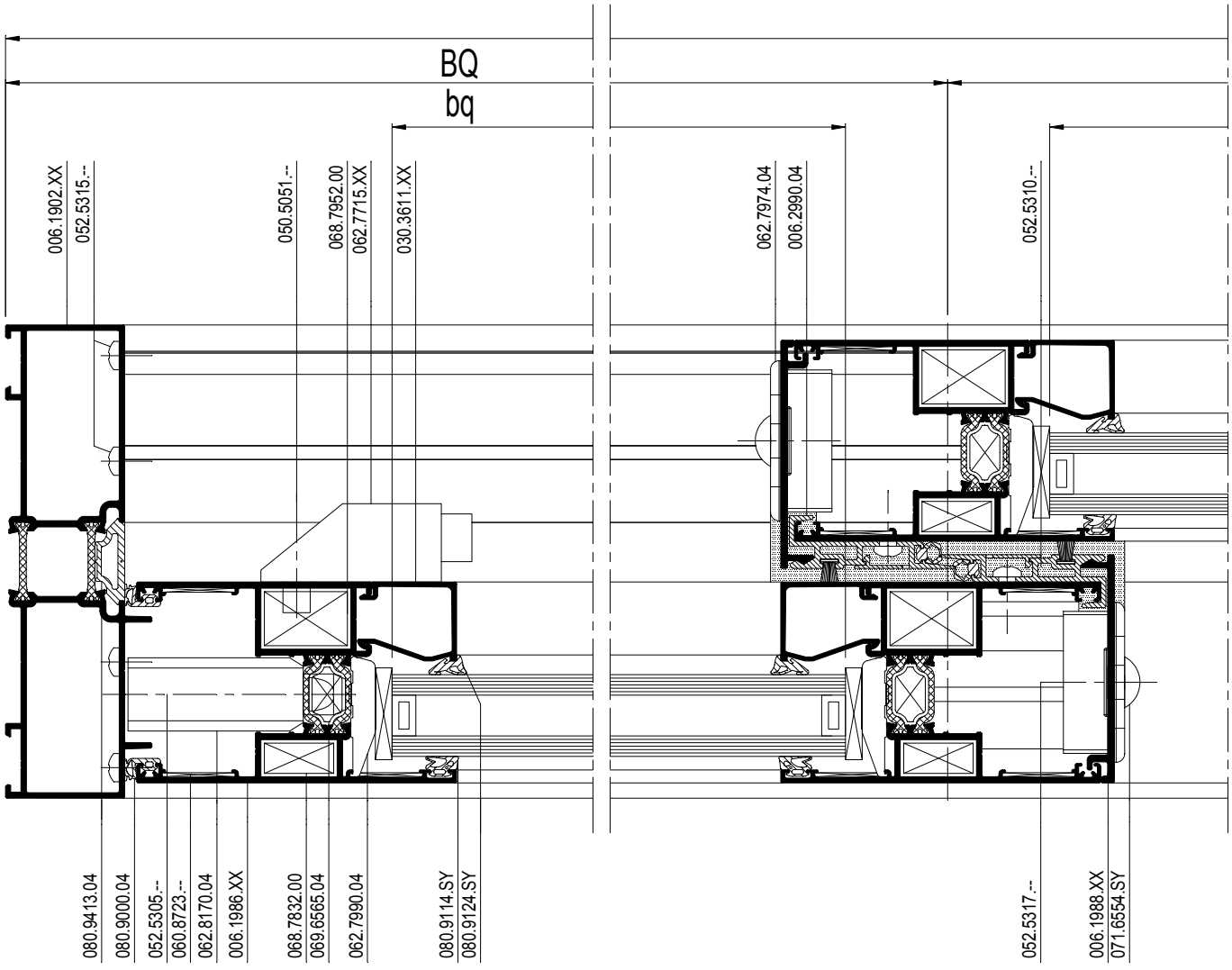


D0080677

CP 130-LS

2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ





schaal - échelle
scale - Maßstab
1/2

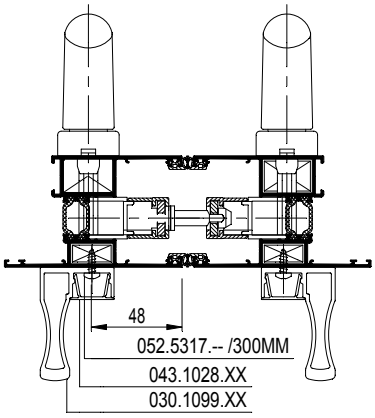
D0076681

CP 130-LS

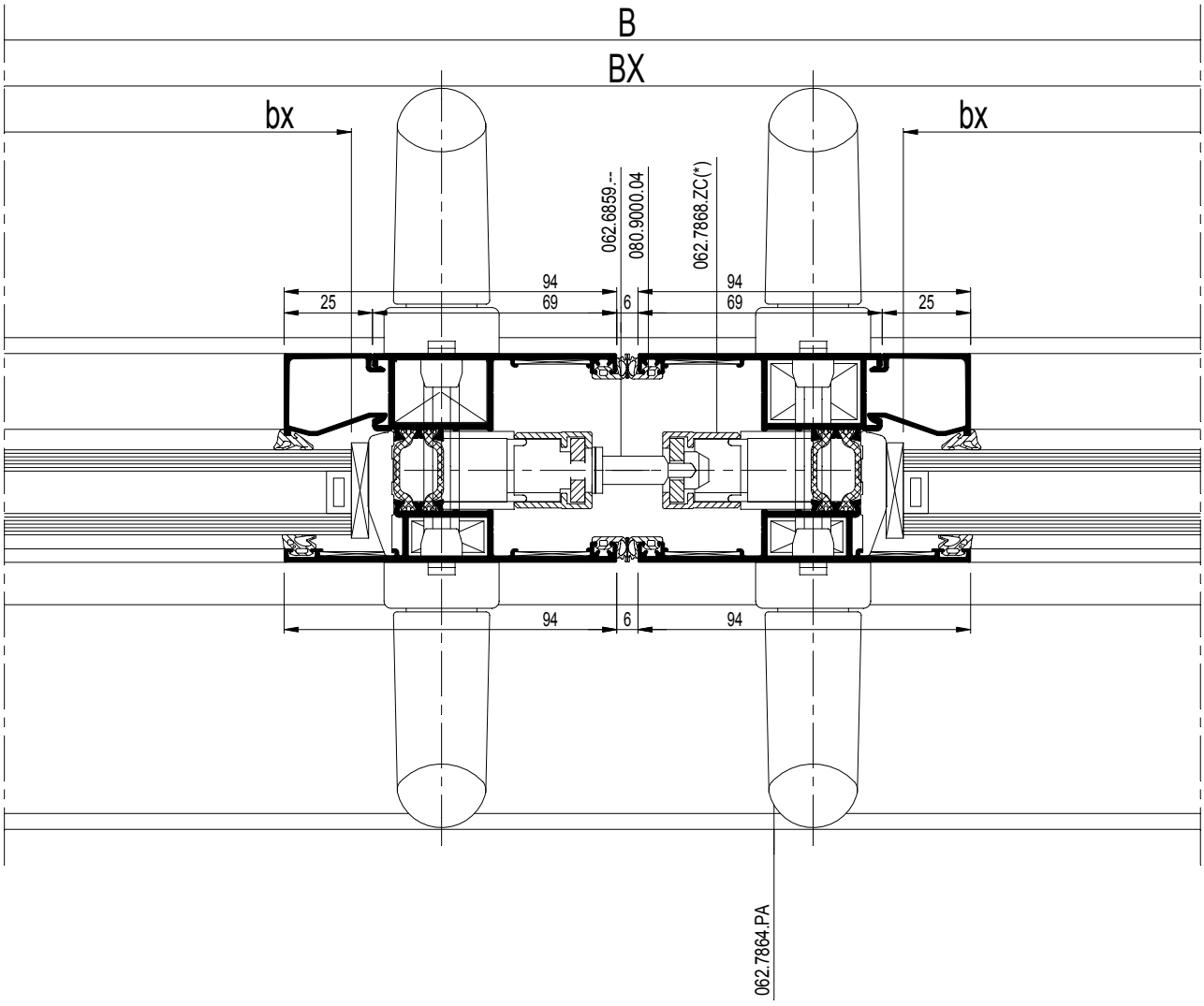
2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

(**) OPTIE
OPTION
OPTION
OPTION



A - A



schaal - échelle
scale - Maßstab
1/2

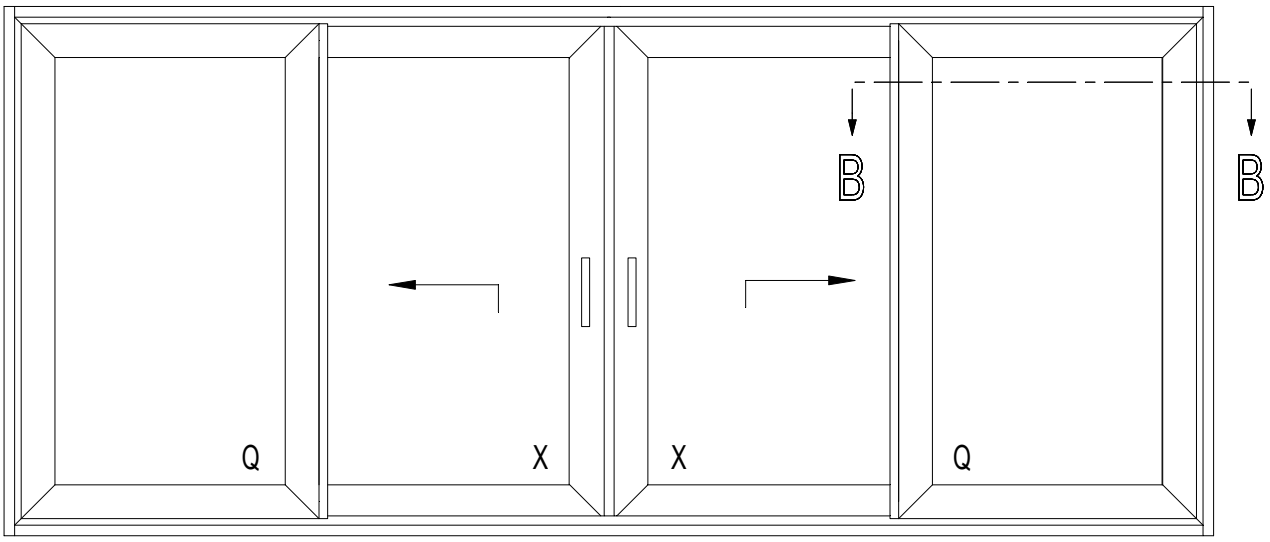
D0076681

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

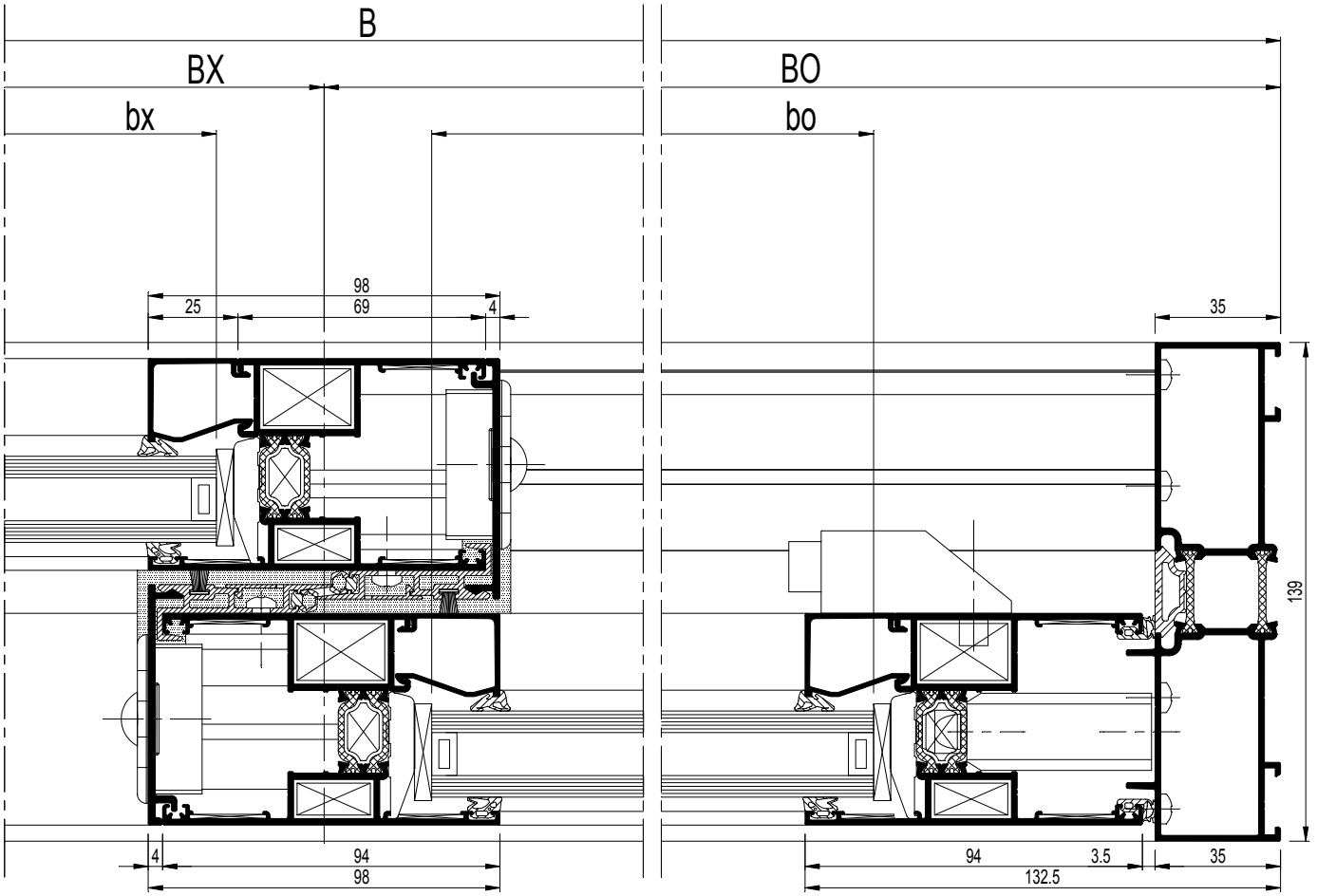
23.E.141
02/2012

CP 130-LS

2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ



B - B



schaal - échelle
scale - Maßstab
1/2

D0076682

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

23.E.142
02/2012

CP 130-LS

2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ

REYNAERS aluminium

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

			#	☞
	052.5315.--		16	23.G. ...
	068.7952.00		16	23.G. ...
	068.7832.00		16	23.G. ...
	069.6565.04		16	23.G. ...
	060.8723.--		48	23.G. ...
	062.7974.04		4	23.G. ...
	052.5317.--		8	23.G. ...
	071.6554.SY		8	23.G. ...
	062.6858.--		2	23.G. ...
	062.6859.--		1	23.G. ...
(*)	062.7902.ZC		2	23.G. ...
	OF-OU-OR-ODER			
(*)	062.7868.ZC		2	23.G. ...
	062.7864.PA		2	23.G. ...
	061.7036.--		2	23.G. ...
	052.5310.--		4xH (3/m)	23.G. ...
	062.7986.04		2	23.G. ...
	062.7987.04		2	23.G. ...
	052.5317.--		4	23.G. ...
	062.7990.04		36	23.G. ...
	080.9124.SY		(2xB) + (8xH)	23.G. ...
	080.9114.SY		(2xB) + (8xH)	23.G. ...
	080.9413.04		(2 x H) + B	23.G. ...
	080.9000.04		(2xB) + (8xH)	23.G. ...
	080.9011.04		2 x B	23.G. ...
	062.8169.04		4	23.G. ...
	052.5305.--		4	23.G. ...
	062.8170.04		6	23.G. ...
	052.5305.--		6	23.G. ...
	062.7715.XX		2	23.G. ...
	050.5051.--		2	23.G. ...
	062.9378.04		1	23.G. ...
	062.9383.04		1	23.G. ...
	052.5310.--		4xBQ (1/300mm)	23.G. ...
	069.6747.04		4	23.G. ...
	062.8044.04		4	23.G. ...
	081.9023.07		4 x H	23.G. ...
	080.8442.04		4 x H	23.G. ...
(**)	052.5317.--		2xH (1/300mm)	23.G. ...

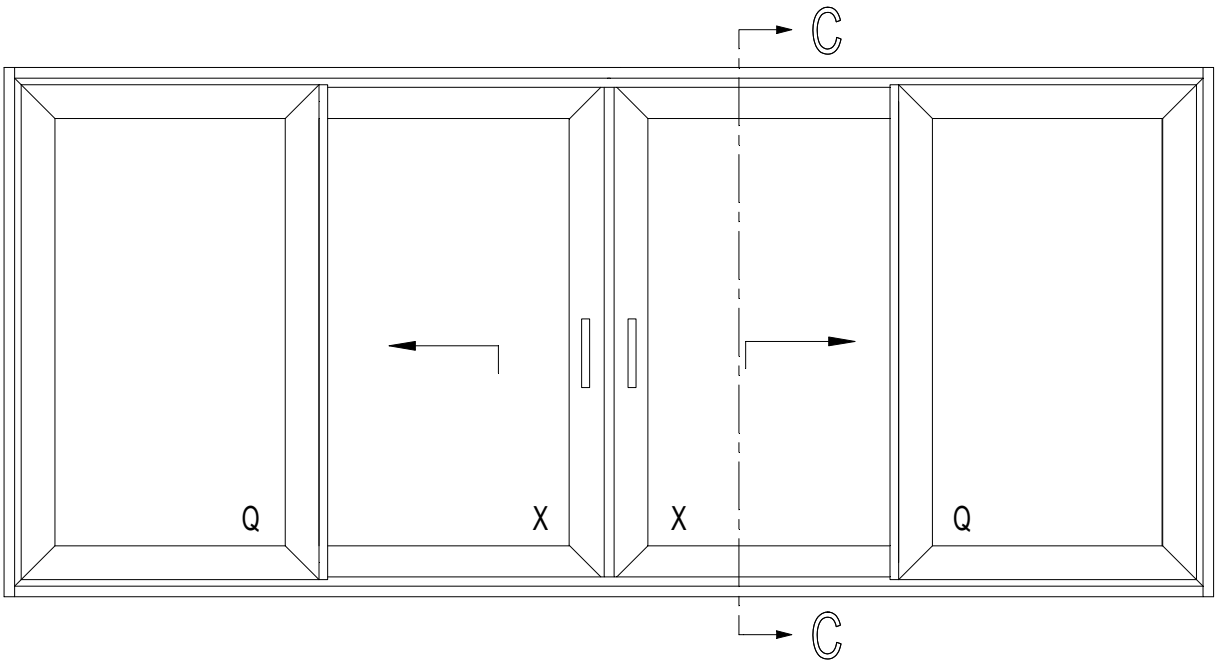
(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

schaal - échelle
scale - Maßstab
1/2

D0076682

CP 130-LS

2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ



			#	Lm	
006.1900.XX			1	B - 72	23.C. ...
011.4631.--			1	B - 72	23.C. ...
006.1903.XX 006.1915.04			1	B - 72	23.C. ...
006.1902.XX			2	H	23.C. ...
006.1986.XX			4	(BX/2) + 42	23.C. ...
			4	BQ + 6.5	
			8	H - 67	
006.1988.XX			4	H - 67	23.C. ...
006.2990.04			4	H - 67	23.C. ...
(**) 030.1099.XX			2	H - 93.5	23.C....
043.1028.XX			2	H - 93.5	23.C....
030.3611.XX			4	(BX/2) - 96	23.C. ...
			4	BQ - 131.5	
			8	H - 255	
006.1935.00			2	BQ - 25	23.C. ...
0M0.1505.XX			2	(BX/2) - 685	23.C. ...

bx = (BX/2) - 108
hx = H - 217
bq = BQ - 143.5
hq = H - 217

schaal - échelle
scale - Maßstab
1/2

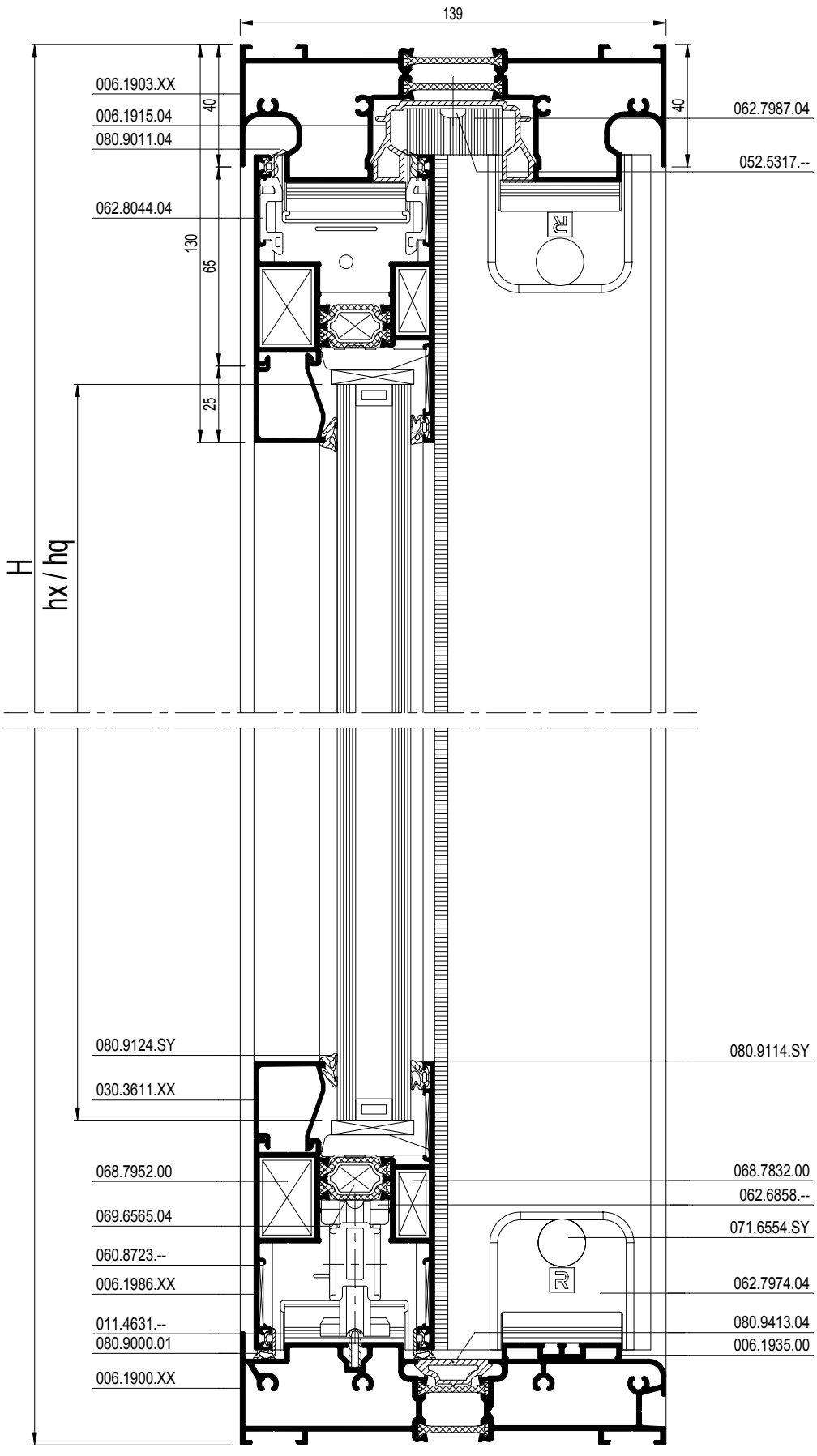
D0076683

CP 130-LS

2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ
2-RAIL QXXQ

REYNAERS aluminium

C - C

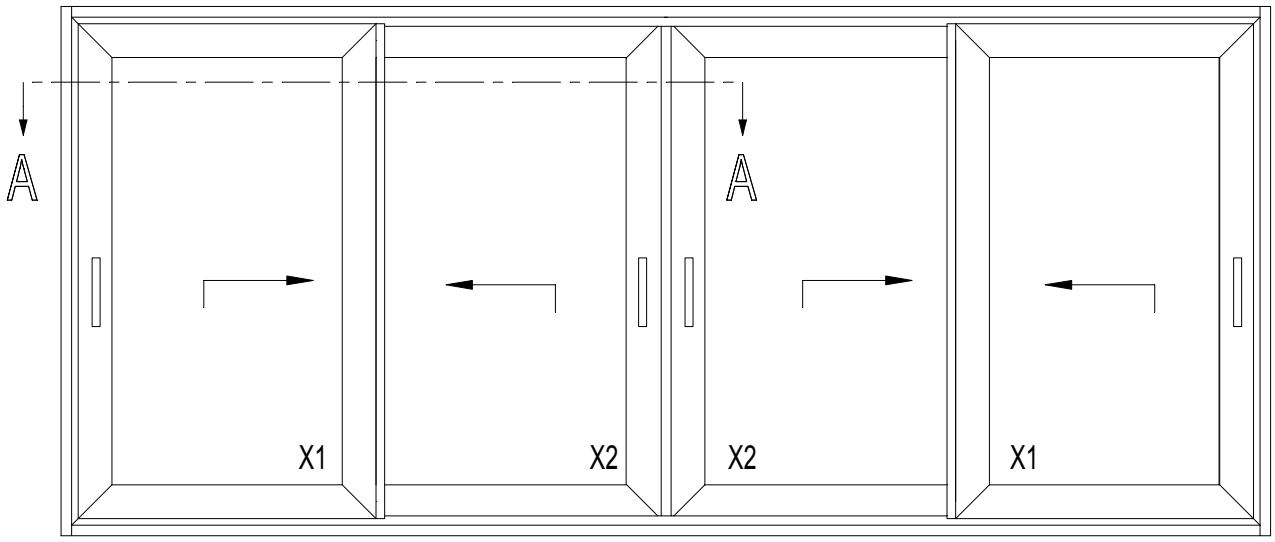


schaal - échelle
scale - Maßstab
1/2

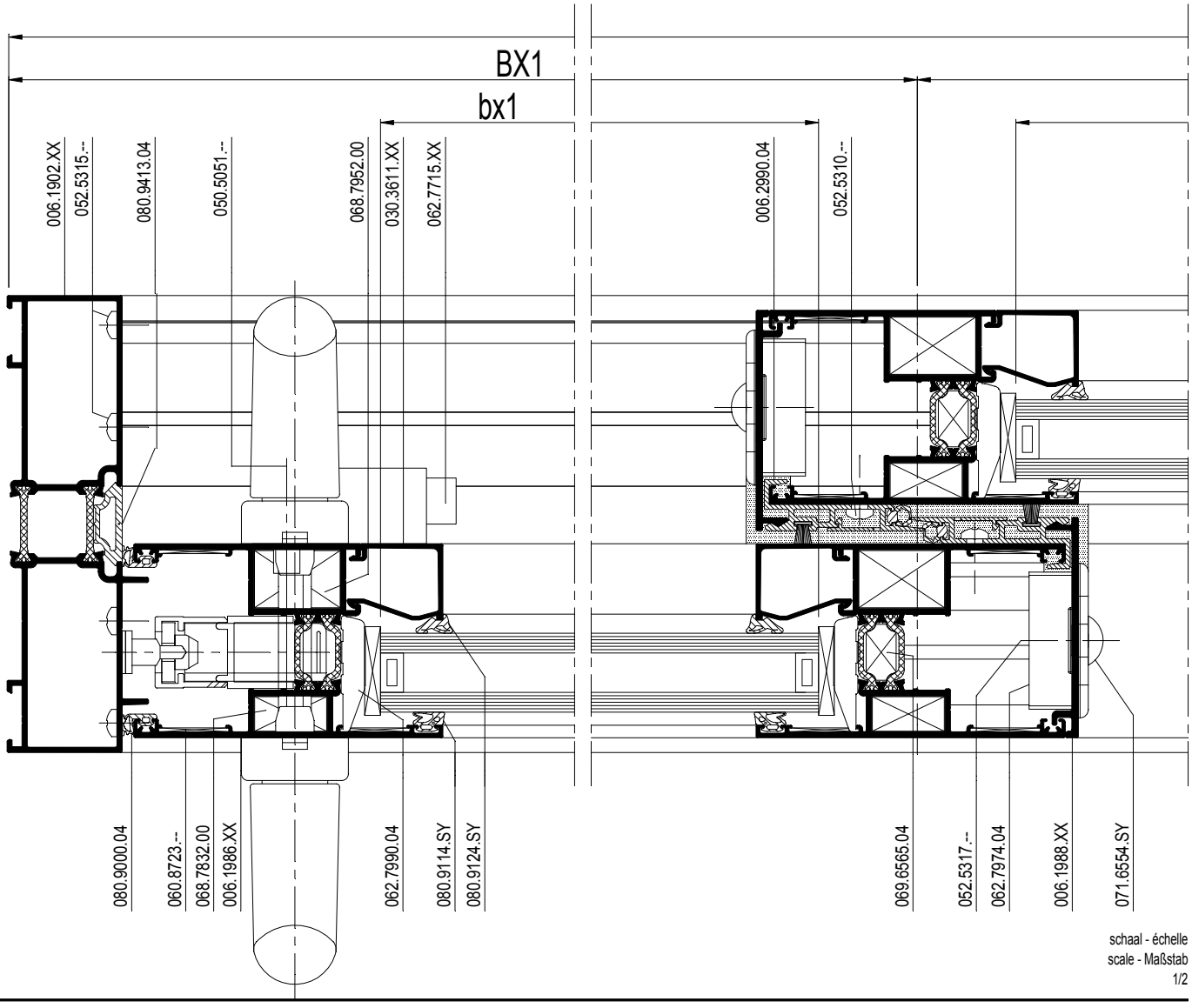
D0076683

CP 130-LS

2-RAIL XXXX
2-RAIL XXXX
2-RAIL XXXX
2-RAIL XXXX



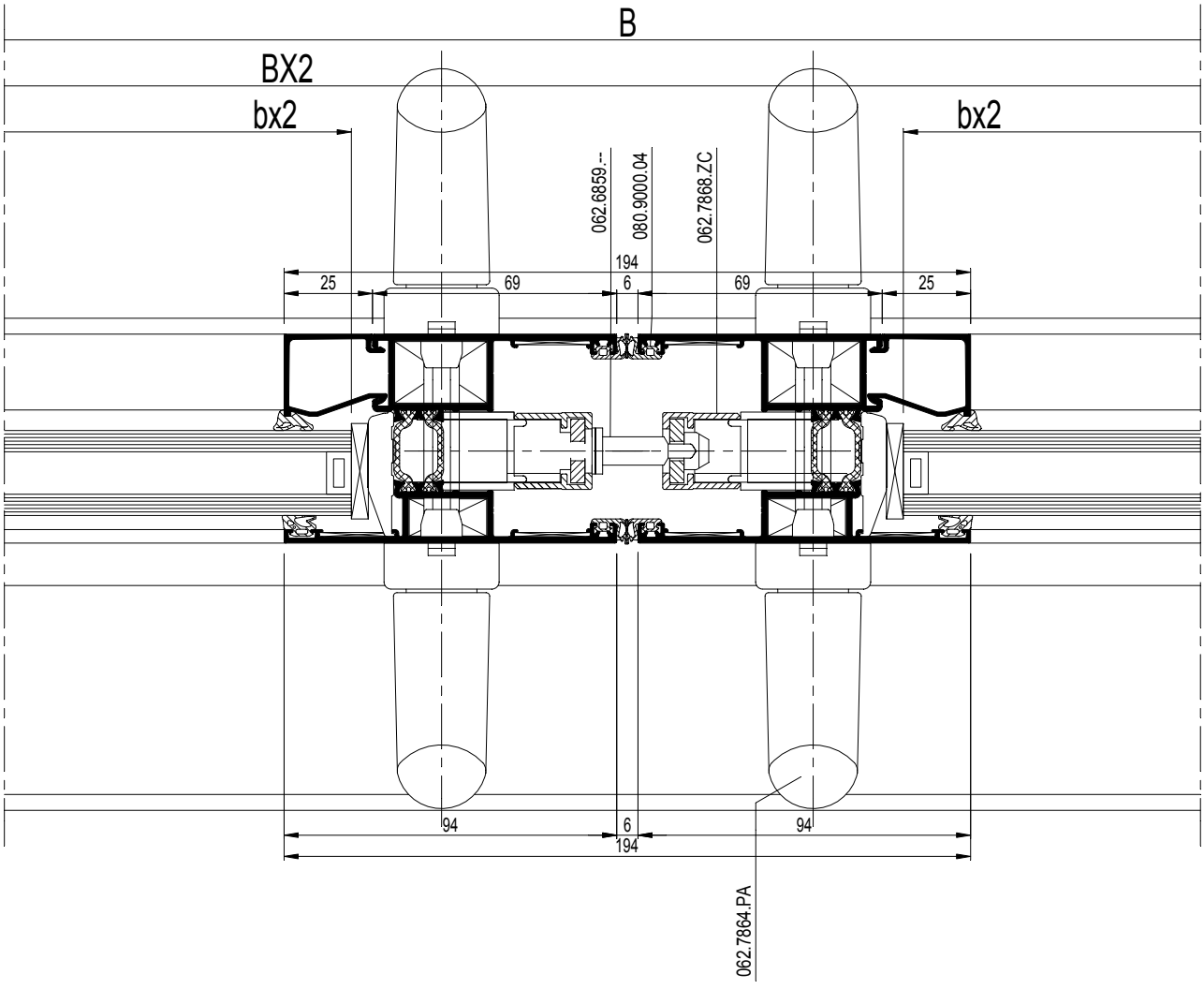
A - A



schaal - échelle
scale - Maßstab
1/2

D0076684

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLÜGELGEWICHT	MAX. 300KG

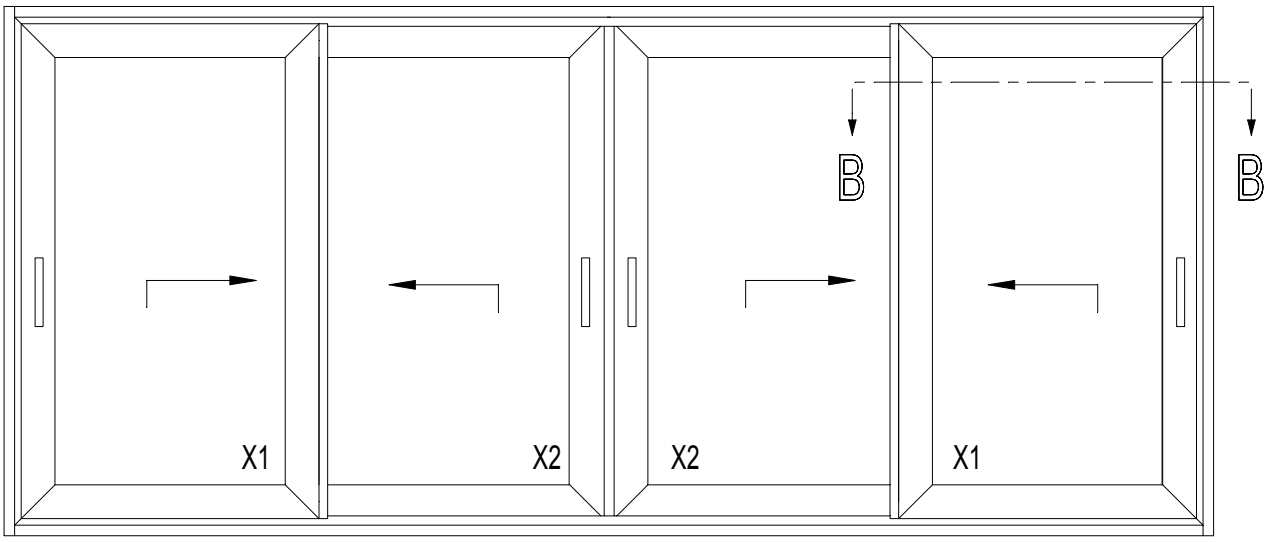


schaal - échelle
scale - Maßstab
1/2

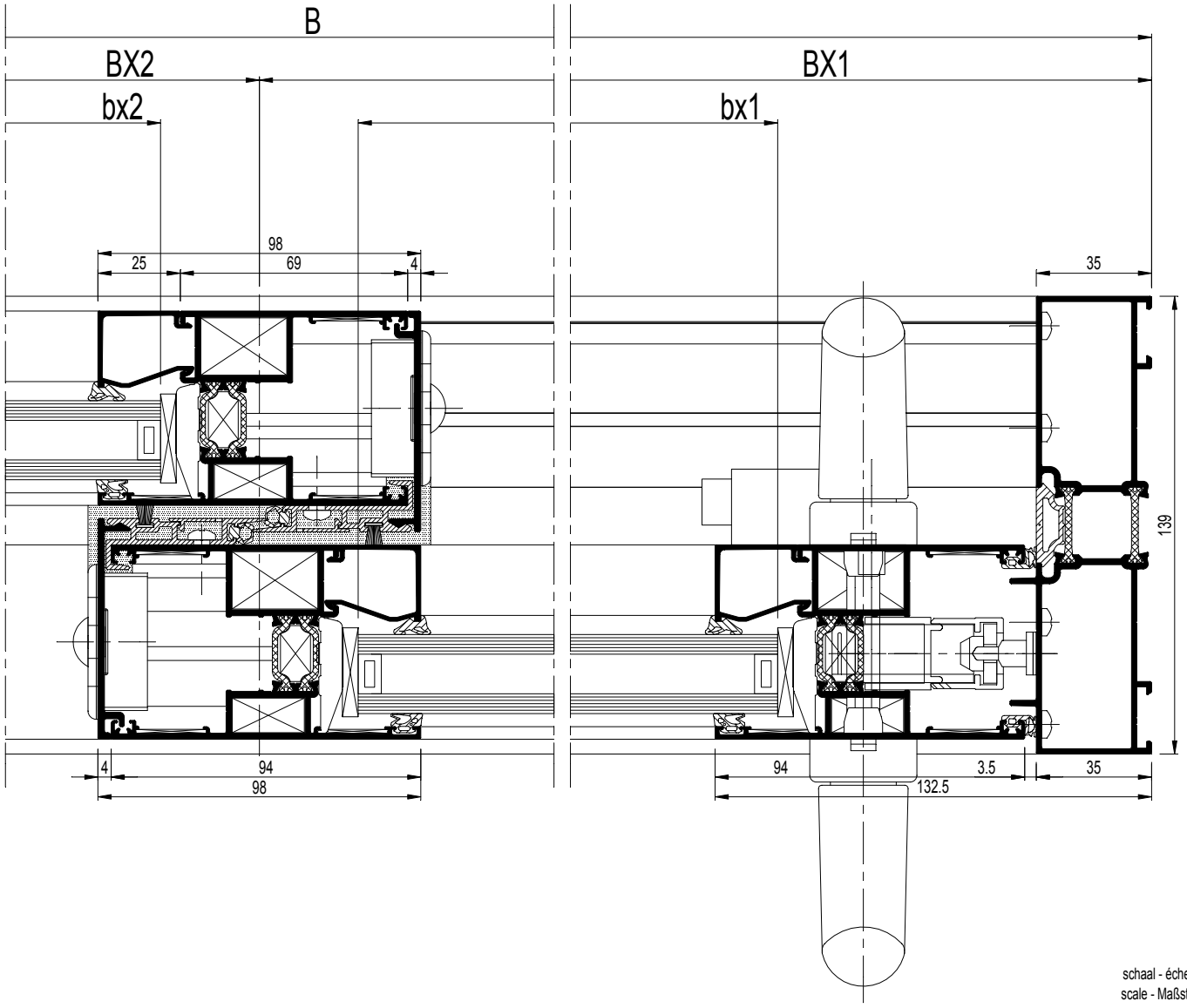
D0076684

CP 130-LS

2-RAIL XXXX
2-RAIL XXXX
2-RAIL XXXX
2-RAIL XXXX



B - B



schaal - échelle
scale - Maßstab
1/2

D0076685

CP 130-LS

2-RAIL XXXX
2-RAIL XXXX
2-RAIL XXXX
2-RAIL XXXX

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLÜGELGEWICHT	MAX. 300KG

		#	☞
	052.5315.--	16	23.G. ...
	068.7952.00	16	23.G. ...
	068.7832.00	16	23.G. ...
	069.6565.04	16	23.G. ...
	060.8723.--	48	23.G. ...
	062.7974.04	4	23.G. ...
	052.5317.--	8	23.G. ...
	071.6554.SY	8	23.G. ...
	062.6858.--	4	23.G. ...
	062.6859.--	1	23.G. ...
(*)	062.7902.ZC	4	23.G. ...
	OF-OU-OR-ODER		
(*)	062.7868.ZC	4	23.G. ...
	062.7864.PA	4	23.G. ...
	061.7036.--	4	23.G. ...
	052.5310.--	4xH (3/m)	23.G. ...
	062.7986.04	2	23.G. ...
	062.7987.04	2	23.G. ...
	052.5317.--	4	23.G. ...
	062.7990.04	40	23.G. ...
	080.9124.SY	(2xB) + (8xH)	23.G. ...
	080.9114.SY	(2xB) + (8xH)	23.G. ...
	080.9413.04	(2 x H) + B	23.G. ...
	080.9000.04	(2xB) + (8xH)	23.G. ...
	080.9011.04	2 x B	23.G. ...
	062.7715.XX	2	23.G. ...
	050.5051.--	2	23.G. ...
	062.9381.04	1	23.G. ...
	062.9383.04	1	23.G. ...
	069.6747.04	4	23.G. ...
	062.8044.04	8	23.G. ...
	081.9023.07	4 x H	23.G. ...
	080.8442.04	4 x H	23.G. ...

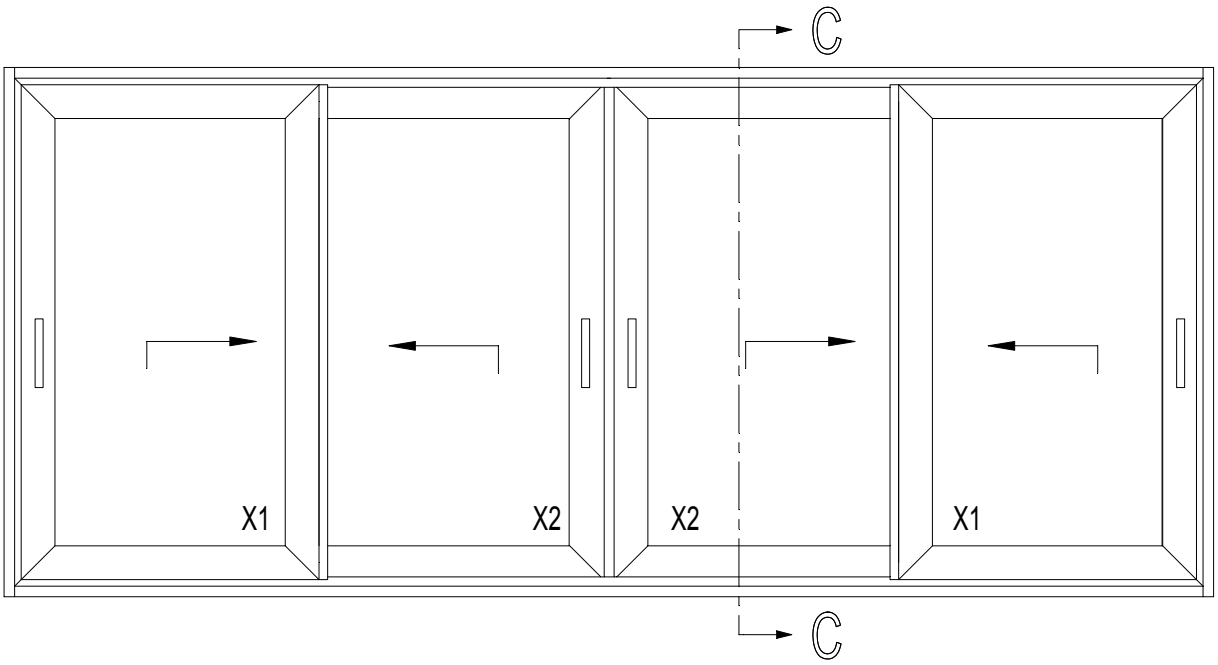
(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

schaal - échelle
scale - Maßstab
1/2

D0076685

CP 130-LS

2-RAIL XXXX
2-RAIL XXXX
2-RAIL XXXX
2-RAIL XXXX



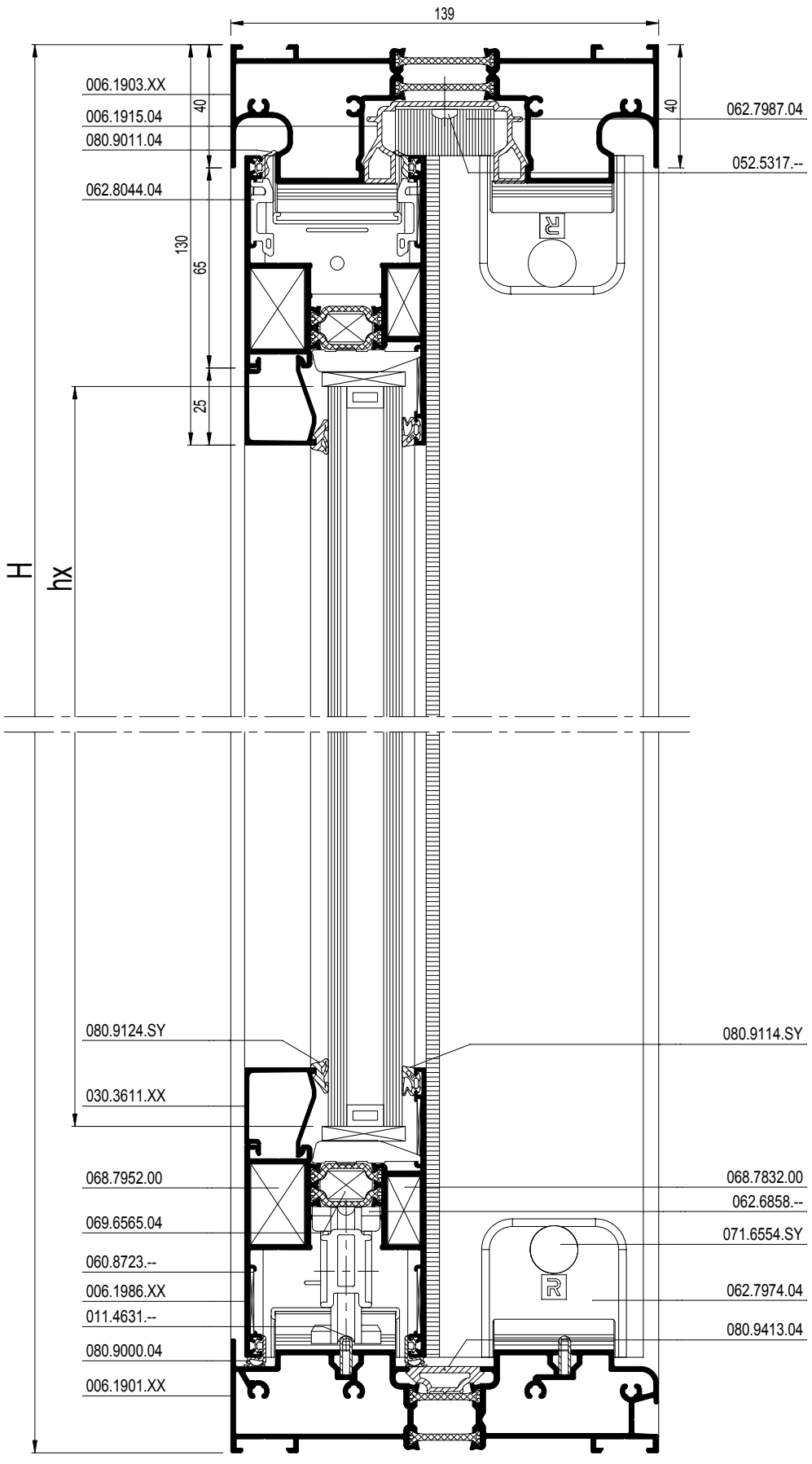
			#	Lm	
006.1901.XX			1	B - 72	23.C. ...
011.4631.--			2	B - 72	23.C. ...
006.1903.XX 006.1915.04			1	B - 72	23.C. ...
006.1902.XX			2	H	23.C. ...
006.1986.XX			4	(BX2/2) + 42	23.C. ...
			4	BX1+ 6.5	
			8	H - 67	
006.1988.XX			4	H - 67	23.C. ...
006.2990.04			4	H - 67	23.C. ...
030.3611.XX			4	(BX2/2) - 96	23.C. ...
			4	BX1 - 131.5	
			8	H - 255	
0M0.1505.XX			4	(BX2/2)- 685	23.C. ...

bx =BX1 -143.5
hx = H - 217
bq = (BX2/2)-108
hx = H - 217

schaal - échelle
scale - Maßstab
1/2

D0076686

C - C

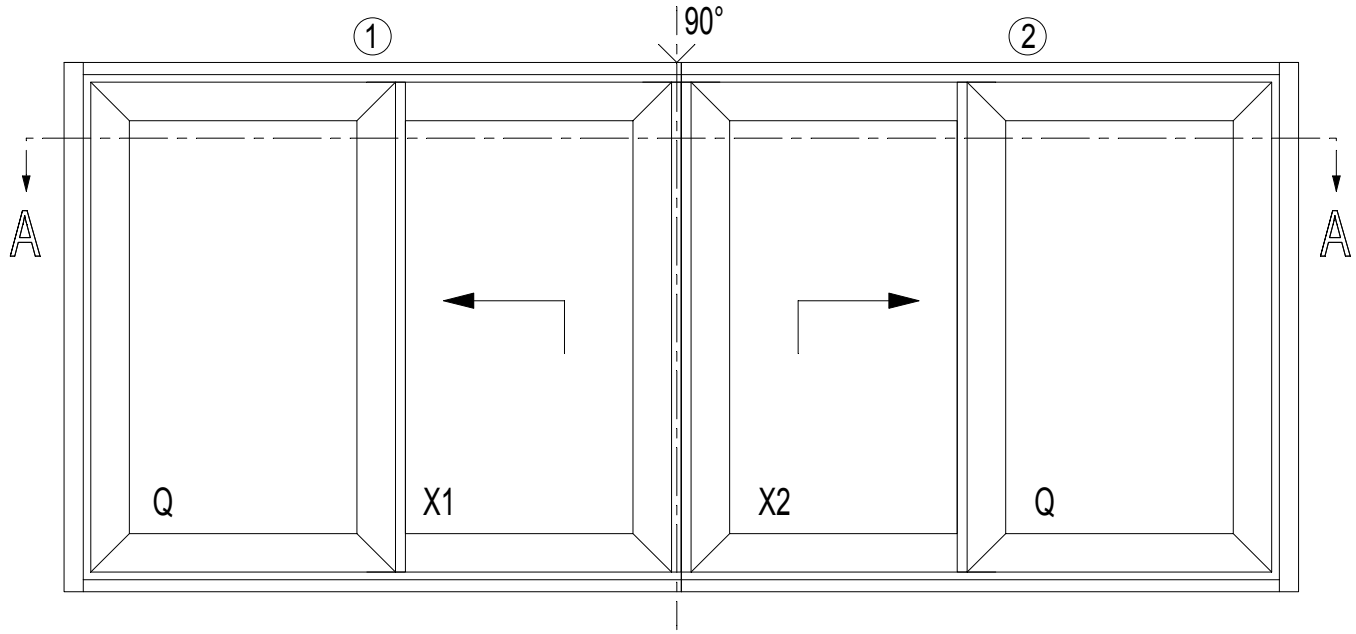


schaal - échelle
scale - Maßstab
1/2

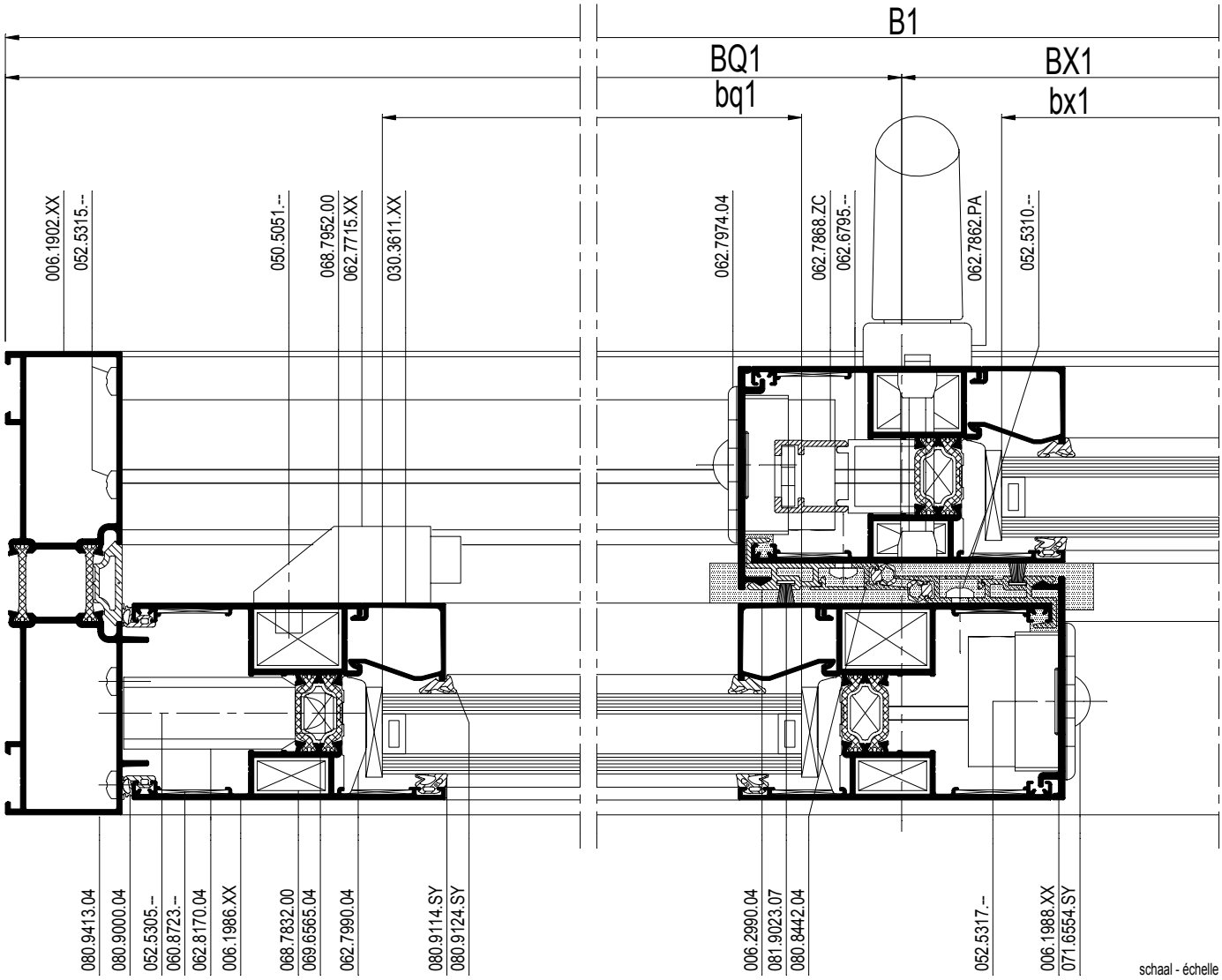
D0076686

CP 130-LS

2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ



A - A ①



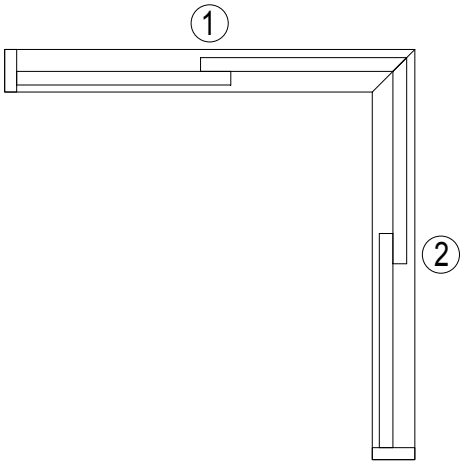
schaal - échelle
scale - Maßstab
1/2

D0090717

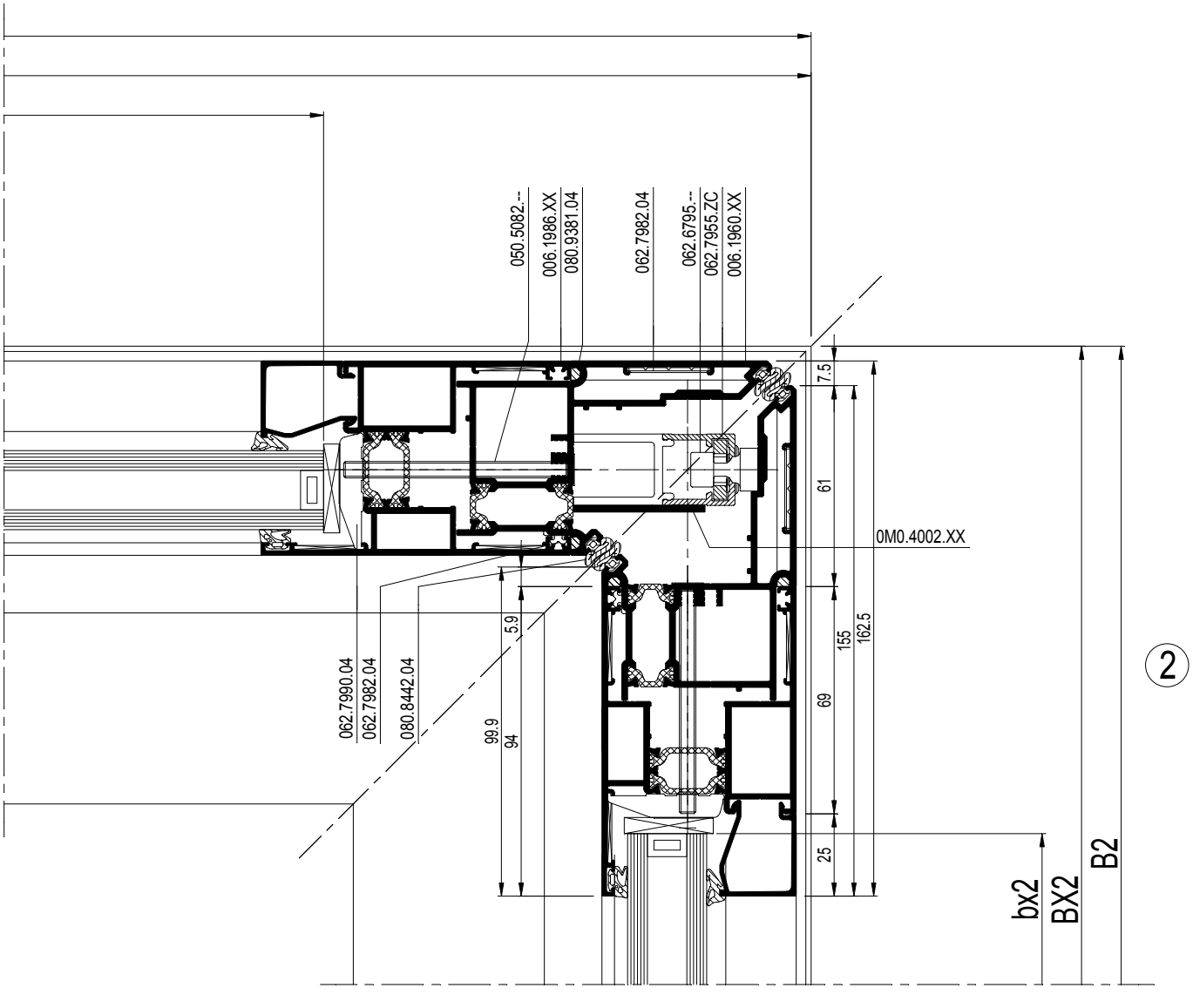
CP 130-LS

2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ

REYNAERS aluminium



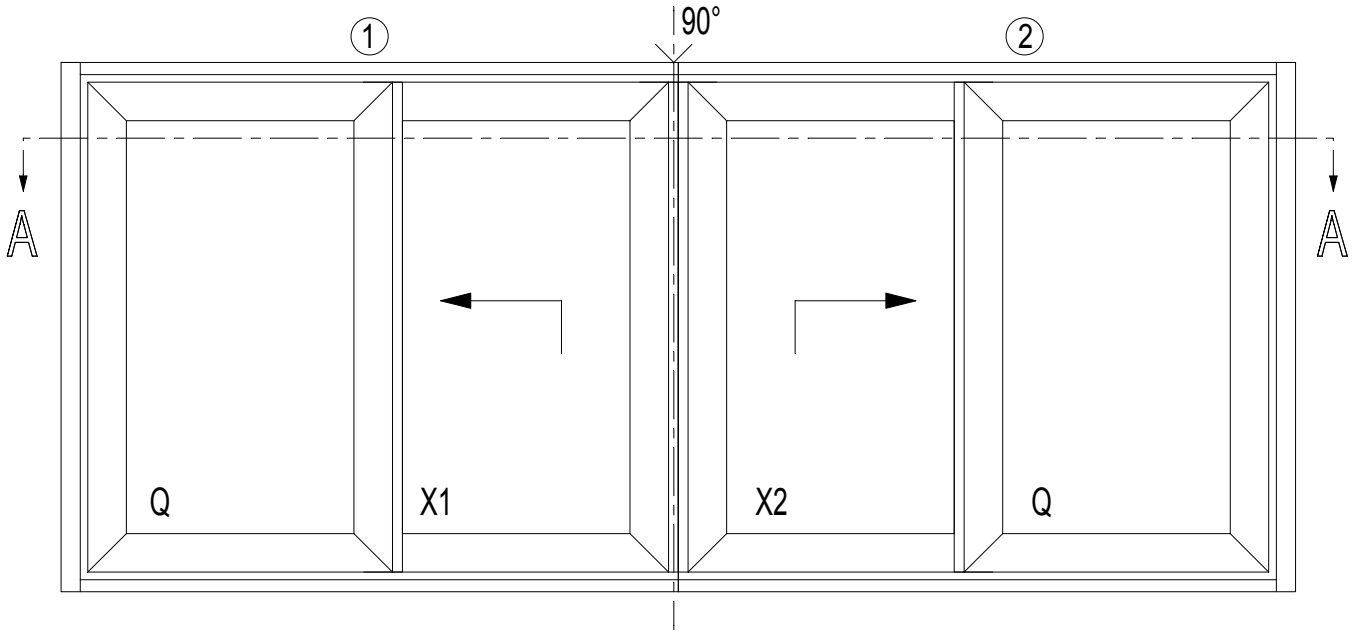
VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG



D0090717

CP 130-LS

2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ



			#	Lm	
006.1900.XX			1	B1 - 36	23.C....
			1	B2 - 36	
011.4631.--			1	B1 - 36	23.C....
			1	B2 - 36	
006.1903.XX			1	B1 - 36	23.C....
006.1915.04			1	B2 - 36	23.C....
006.1902.XX			2	H	23.C....
006.1986.XX			2	BX1 - 28	23.C....
			2	BX2 - 28	
			2	BQ1 + 6.5	
			2	BQ2 + 6.5	
			8	H - 67	
006.1988.XX			4	H - 67	23.C....
006.2990.04			4	H - 67	23.C....
030.3611.XX			2	BX1 - 166	23.C....
			2	BX2 - 166	
			2	BQ1 - 131.5	
			2	BQ2 - 131.5	
			8	H - 255	
006.1960.XX			2	H - 82	23.C....
006.1935.00			1	BQ1 - 25	23.C....
			1	BQ2 - 25	
0M0.1505.XX			1	BX1 - 683	23.C....
			1	BX2 - 720	
0M0.4002.XX			1	2570	23.C....

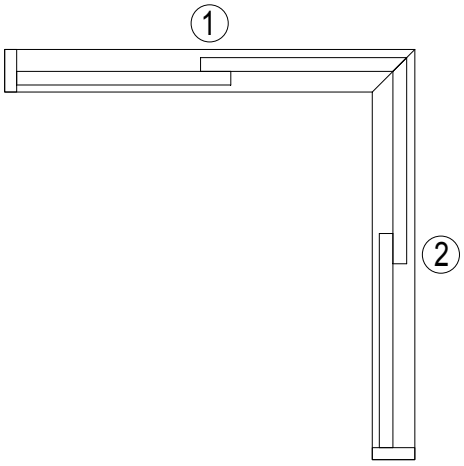
schaal - échelle
scale - Maßstab
1/2

D0090718

CP 130-LS

2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ

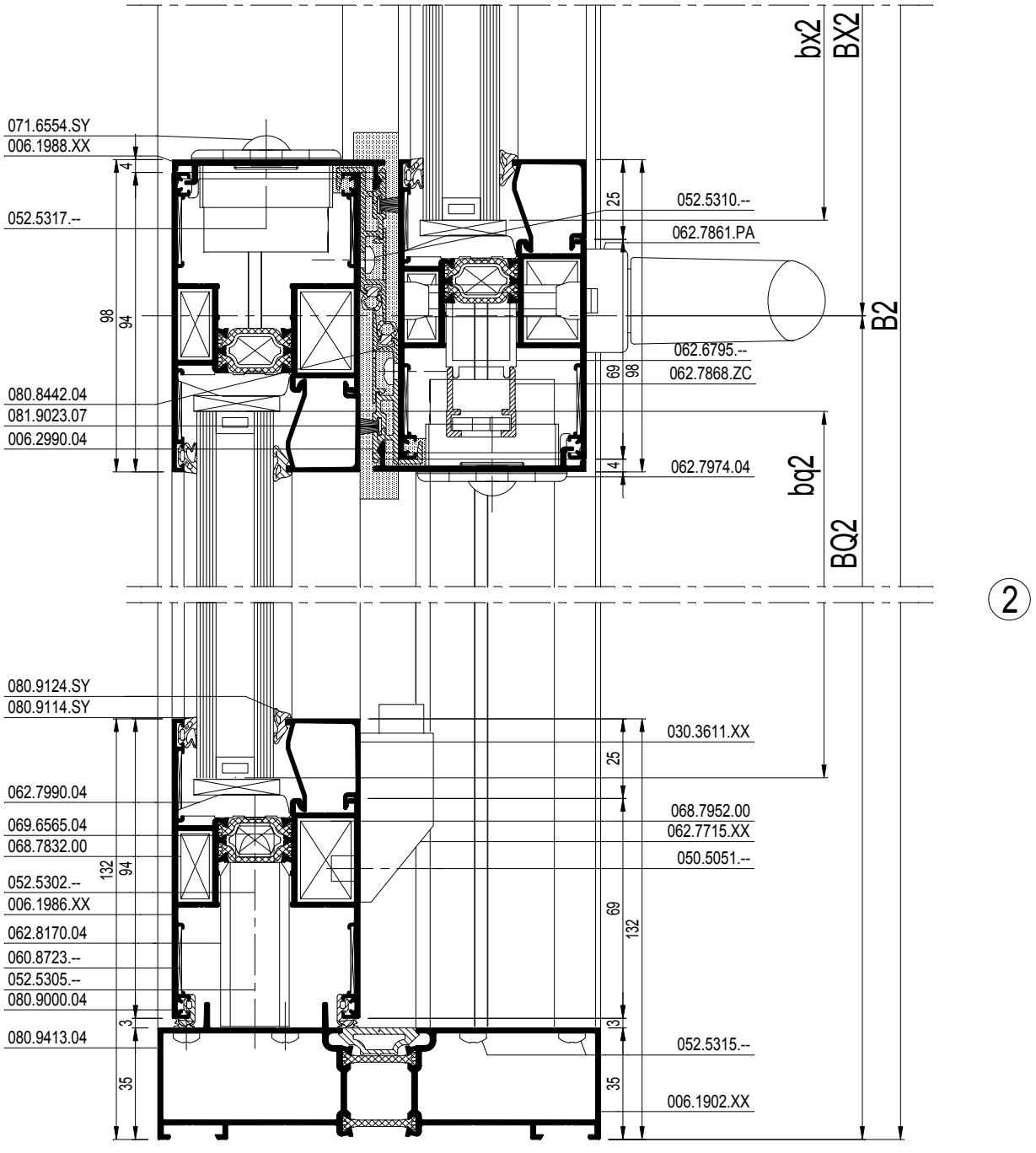
REYNAERS aluminium



bx1 = BX1 - 178
bx2 = BX2 - 178
bq1 = BQ1 - 143.5
bq2 = BQ2 - 143.5
h = H - 217

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

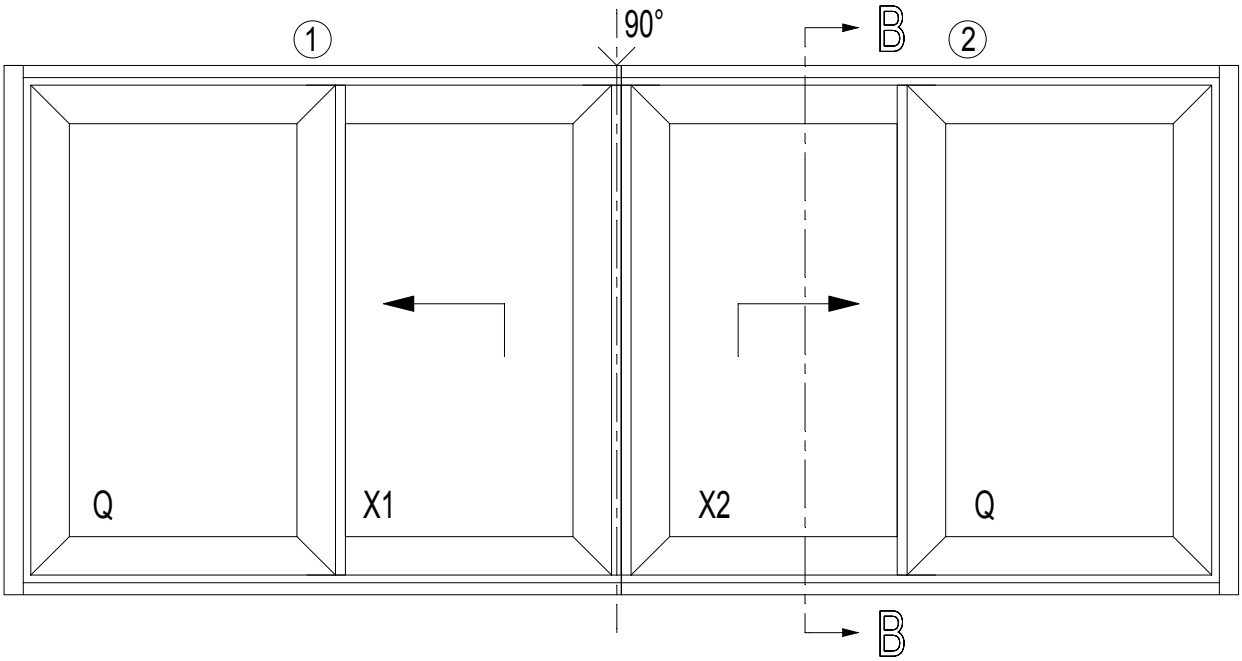
A - A



D0090718

CP 130-LS

2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ



		#	☞
068.7952.00		16	23.G....
068.7832.00		16	23.G....
062.8067.--		1	23.G....
054.5441.04		16	23.G....
050.5094.--		16	23.G....
069.6565.04		16	23.G....
060.8723.--		48	23.G....
062.7974.04		4	23.G....
052.5317.--		8	23.G....
071.6554.SY		8	23.G....
062.6858.--		1	23.G....
062.6795.--		1	23.G....
062.7955.ZC		1	23.G....
062.7868.ZC		2	23.G....
062.7861.PA		1	23.G....
050.5081.--		4	23.G....
052.5327.--		4	23.G....
062.7862.PA		1	23.G....
050.5081.--		4	23.G....
052.5327.--		4	23.G....
061.7058.--		1	23.G....
062.7715.XX		2	23.G....
050.5051.--		2	23.G....
062.7990.04		38	23.G....
062.7986.04		2	23.G....
052.5310.--		4 x H (3/m)	23.G....
052.5310.--		2xBQ1 (1/300mm)	23.G....
		2xBQ2 (1/300mm)	

		#	☞
062.7987.04		2	23.G....
052.5317.--		4	23.G....
052.5315.--		16	23.G....
062.8170.04		6	23.G....
052.5305.--		6	23.G....
062.8169.04		4	23.G....
052.5305.--		4	23.G....
080.9124.SY		(2xB1) + (2xB2)	23.G....
		8 x H	
080.9114.SY		(2xB1) + (2xB2)	23.G....
		8 x H	
080.9413.04		(1xB1) + (1xB2)	23.G....
		2 x H	
080.9000.04		(2xB1) + (2xB2)	23.G....
		4 x H	
080.9011.04		(2xB1) + (2xB2)	23.G....
062.9378.04		1	23.G....
062.9383.04		1	23.G....
069.6747.04		4	23.G....
062.8044.04		4	23.G....
081.9023.07		4 x H	23.G....
080.8442.04		8 x H	23.G....
062.7982.04		1	23.G....
080.9381.04		4 x H	23.G....

schaal - échelle
scale - Maßstab
1/2

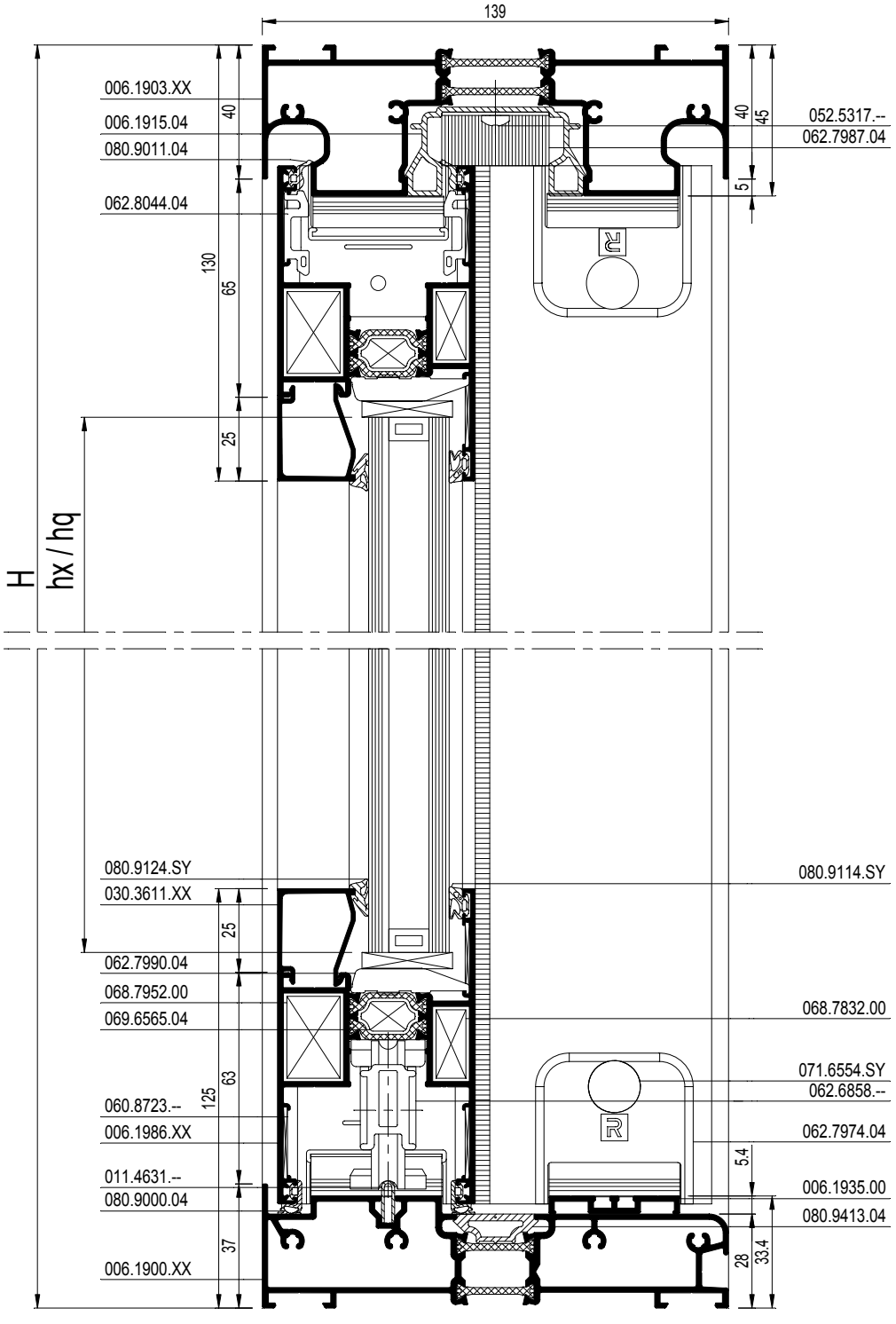
D0090719

CP 130-LS

2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

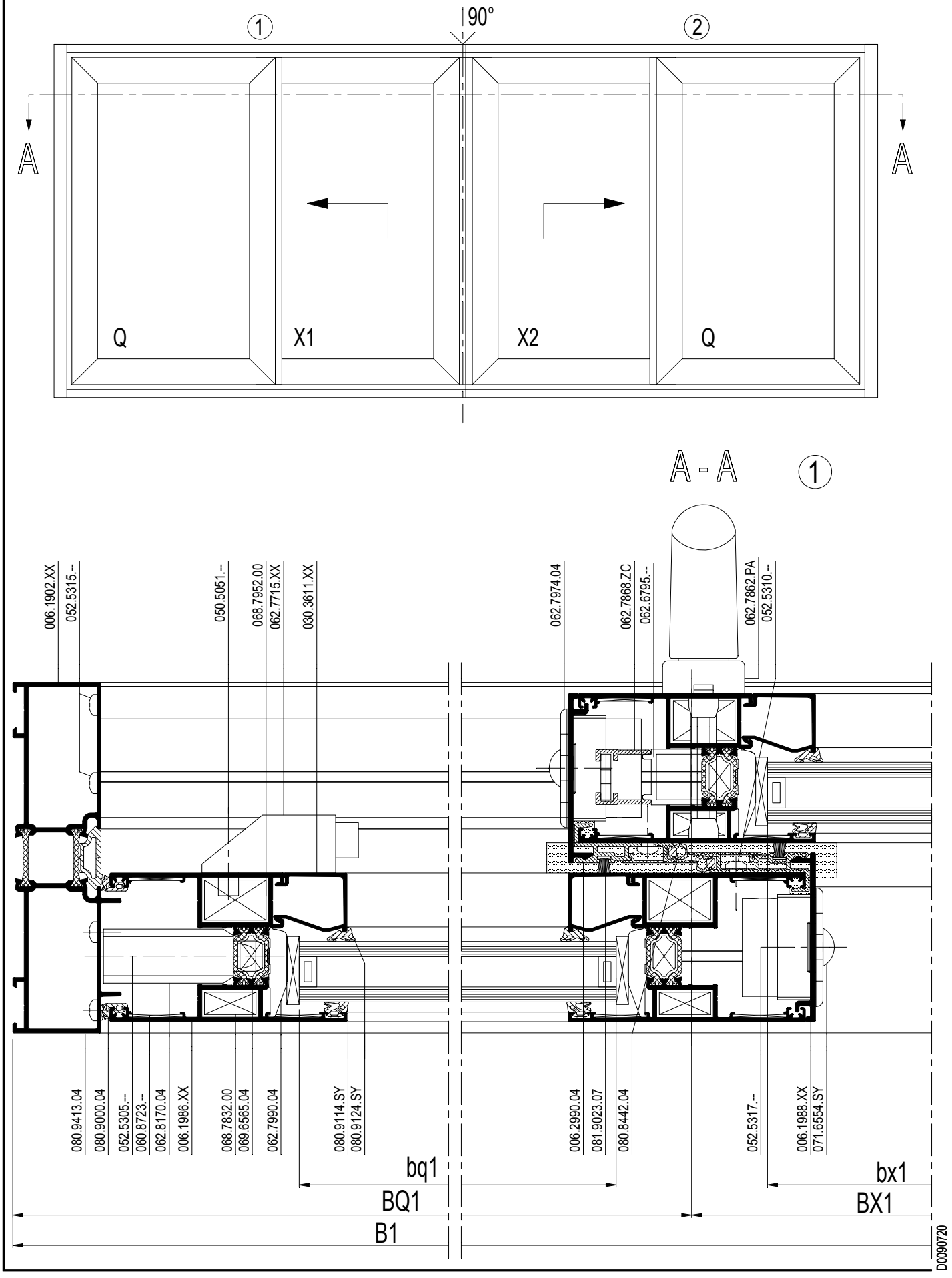
B - B



D0090719

CP 130-LS

2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ

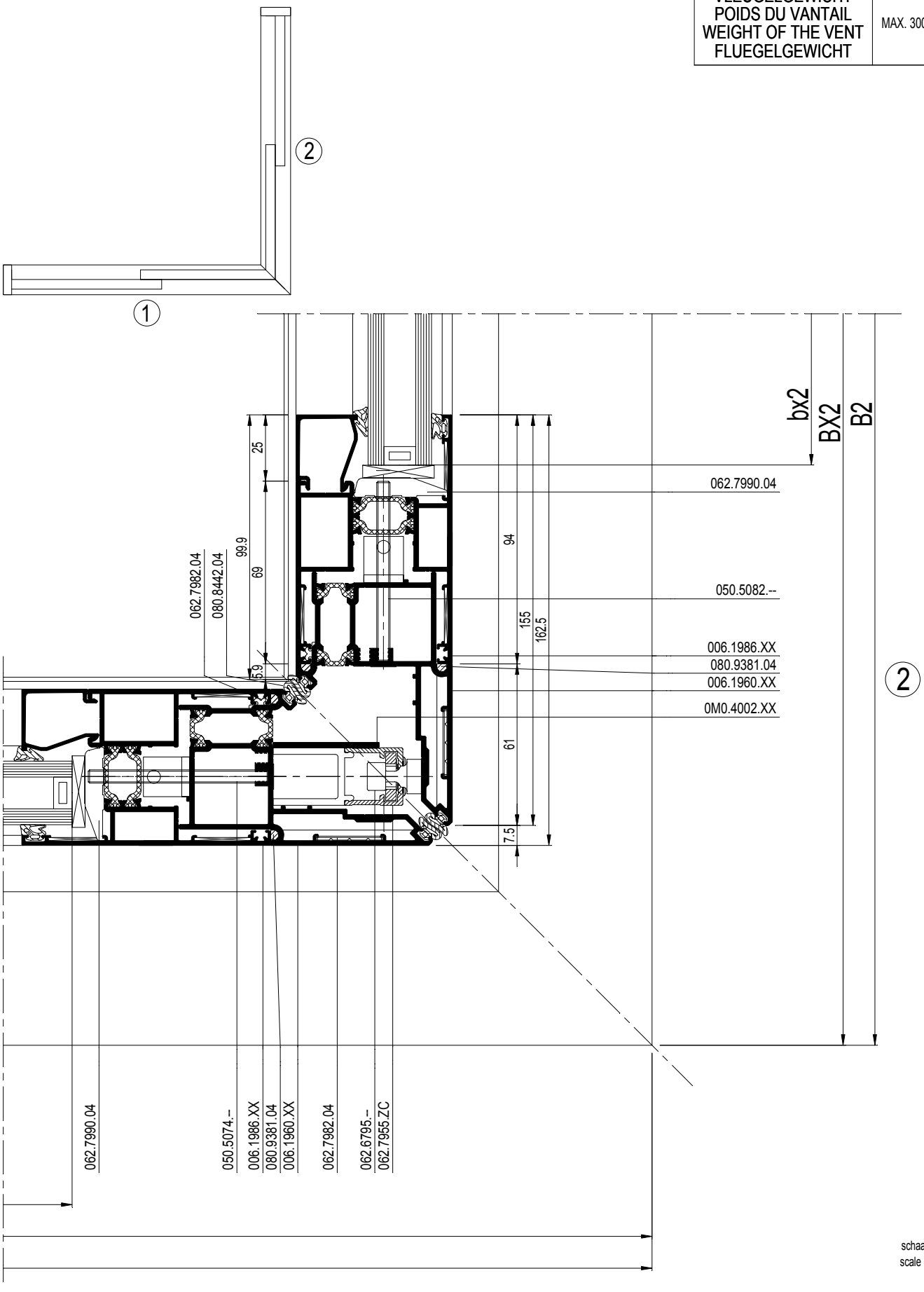


CP 130-LS

2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ

REYNAERS aluminium

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

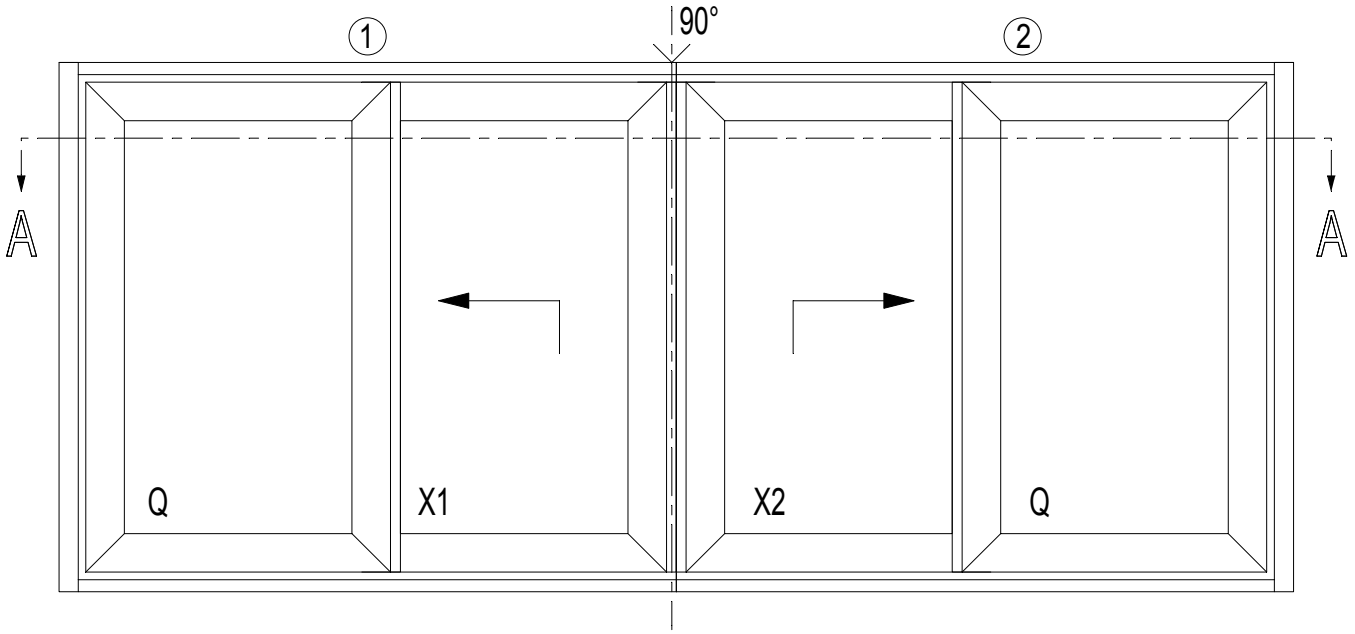


schaal - échelle
scale - Maßstab
1/2

D0090720

CP 130-LS

2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ



			#	Lm	
006.1900.XX			1	B1 - 36	23.C....
			1	B2 - 36	
011.4631.--			1	B1 - 36	23.C....
			1	B2 - 36	
006.1903.XX			1	B1 - 36	23.C....
006.1915.04			1	B2 - 36	23.C....
006.1902.XX			2	H	23.C....
006.1986.XX			2	BX1 - 99	23.C....
			2	BX2 - 99	
			2	BQ1 + 6.5	
			2	BQ2 + 6.5	
			8	H - 67	
006.1988.XX			4	H - 67	23.C....
006.2990.04			4	H - 67	23.C....
030.3611.XX			2	BX1 - 237	23.C....
			2	BX2 - 237	
			2	BQ1 - 131.5	
			2	BQ2 - 131.5	
			8	H - 255	
006.1960.XX			2	H - 82	23.C....
006.1935.00			1	BQ1 - 25	23.C....
			1	BQ2 - 25	
0M0.1505.XX			1	BX1 - 754	23.C....
			1	BX2 - 790	
0M0.4002.XX			1	2570	23.C....

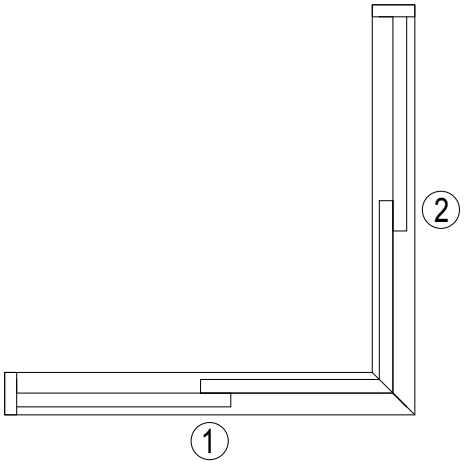
schaal - échelle
scale - Maßstab
1/2

D0090721

CP 130-LS

2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ

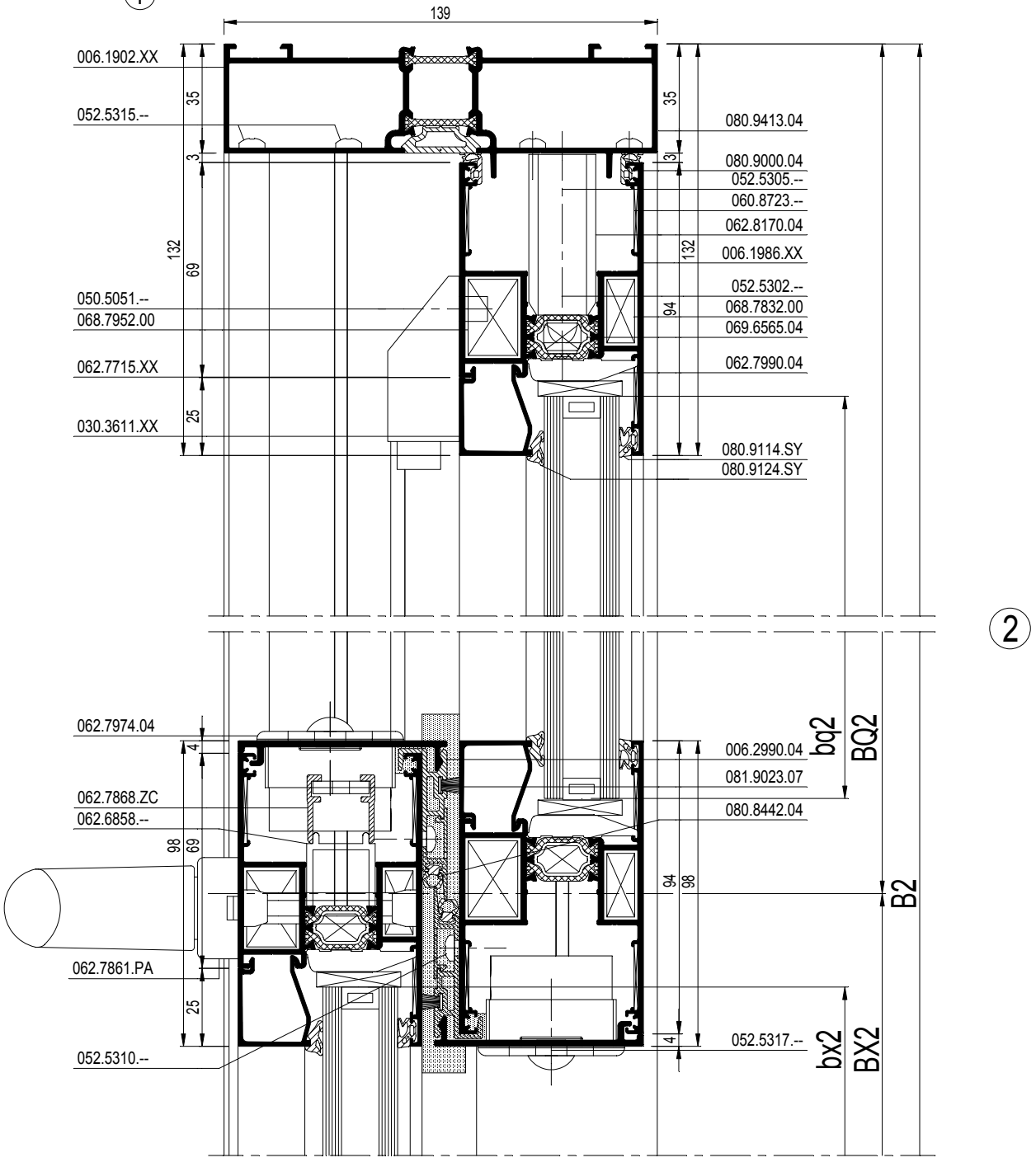
REYNAERS aluminium



bx1 = BX1 - 249
bx2 = BX2 - 249
bq1 = BQ1 - 143.5
bq2 = BQ2 - 143.5
h = H - 217

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

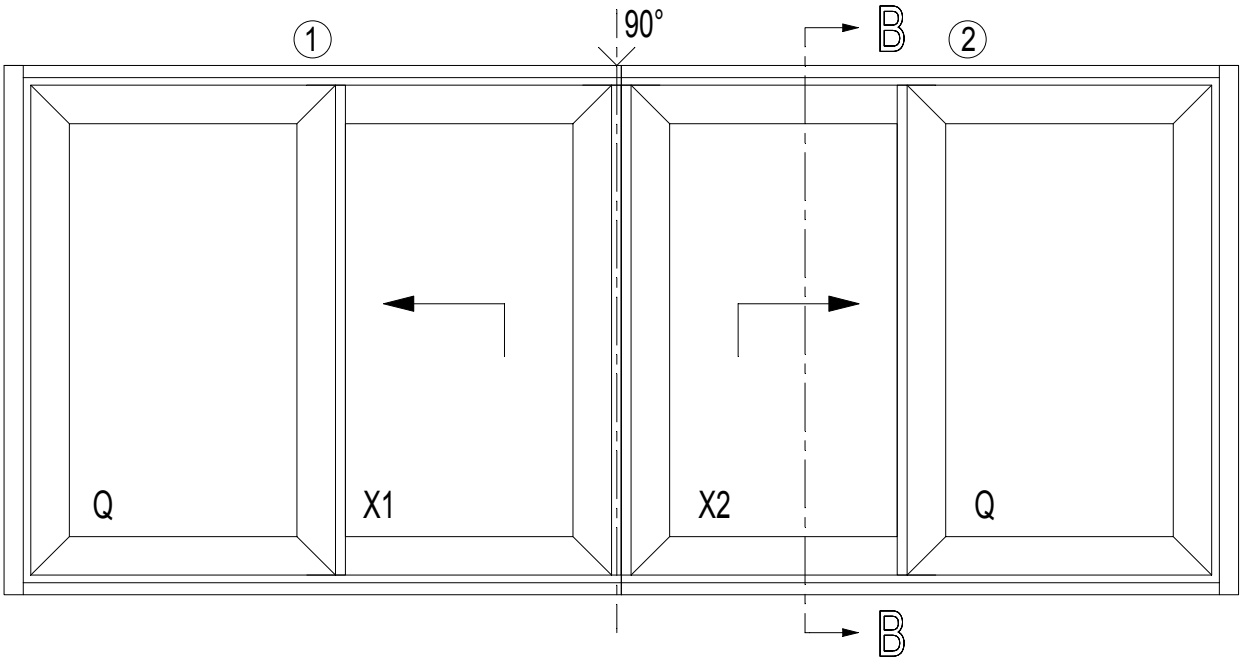
A - A



D0090721

CP 130-LS

2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ
2-RAIL QXVXQ



		#	☞
068.7952.00		16	23.G....
068.7832.00		16	23.G....
062.8057.--		1	23.G....
054.5441.04		16	23.G....
050.5094.--		16	23.G....
069.6565.04		16	23.G....
060.8723.--		48	23.G....
062.7974.04		4	23.G....
052.5317.--		8	23.G....
071.6554.SY		8	23.G....
062.6858.--		1	23.G....
062.6795.--		1	23.G....
062.7955.ZC		1	23.G....
062.7868.ZC		2	23.G....
062.7861.PA		1	23.G....
050.5081.--		4	23.G....
052.5327.--		4	23.G....
061.7058.--		1	23.G....
062.7862.PA		1	23.G....
050.5081.--		4	23.G....
052.5327.--		4	23.G....
062.7715.XX		2	23.G....
050.5051.--		2	23.G....
062.7990.04		38	23.G....
062.7986.04		2	23.G....
052.5310.--		4 x H (3/m)	23.G....
052.5310.--		2xBQ1 (1/300mm)	23.G....
		2xBQ2 (1/300mm)	

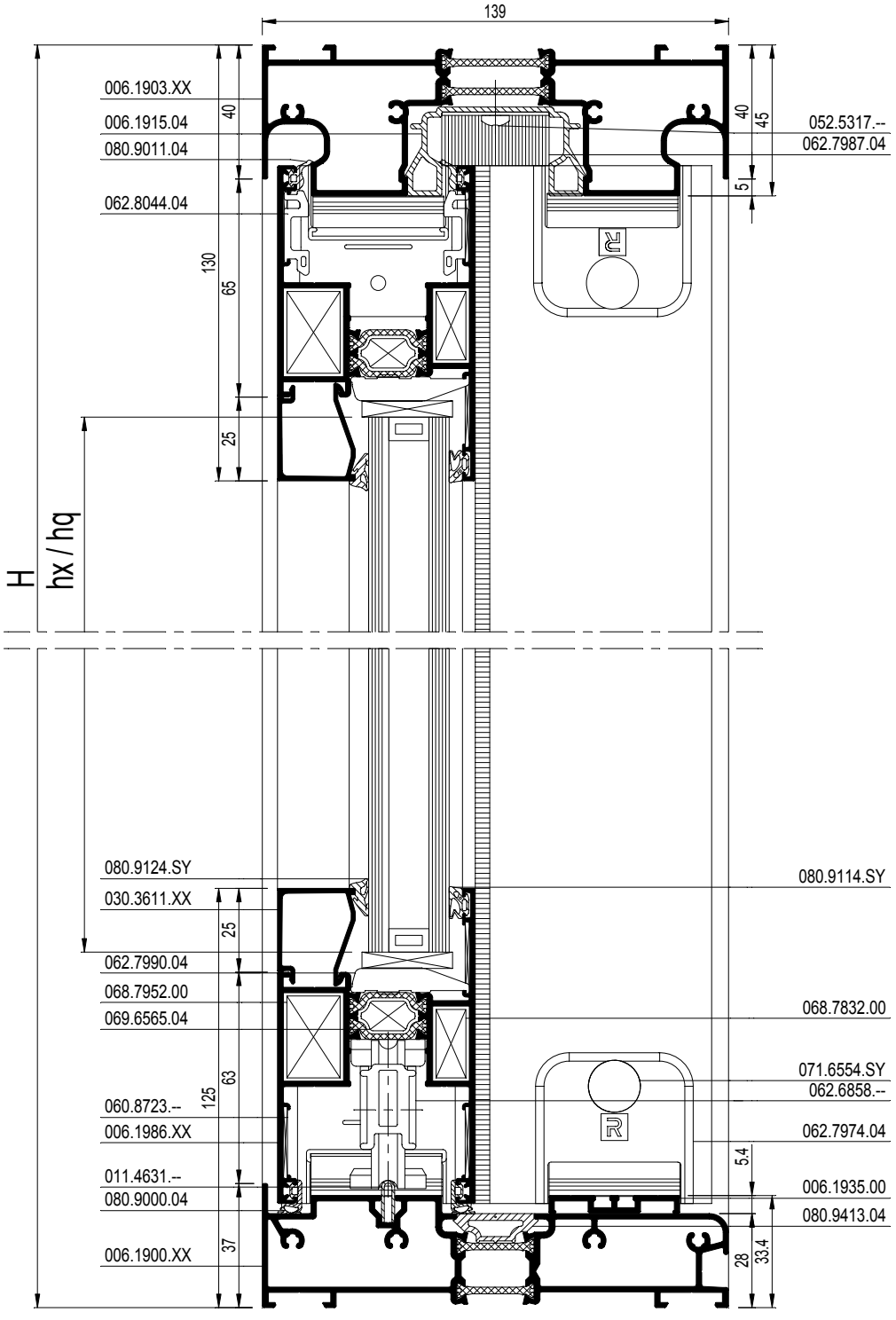
		#	☞
062.7987.04		2	23.G....
052.5317.--		4	23.G....
052.5315.--		16	23.G....
062.8170.04		6	23.G....
052.5305.--		6	23.G....
062.8169.04		4	23.G....
052.5305.--		4	23.G....
080.9124.SY		(2xB1) + (2xB2)	23.G....
		8 x H	
080.9114.SY		(2xB1) + (2xB2)	23.G....
		8 x H	
080.9413.04		(1xB1) + (1xB2)	23.G....
		2 x H	
080.9000.04		(2xB1) + (2xB2)	23.G....
		4 x H	
080.9011.04		(2xB1) + (2xB2)	23.G....
062.9378.04		1	23.G....
062.9383.04		1	23.G....
069.6747.04		4	23.G....
062.8044.04		4	23.G....
081.9023.07		4 x H	23.G....
080.8442.04		8 x H	23.G....
062.7982.04		1	23.G....
080.9381.04		4 x H	23.G....

schaal - échelle
scale - Maßstab
1/2

D0090722

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

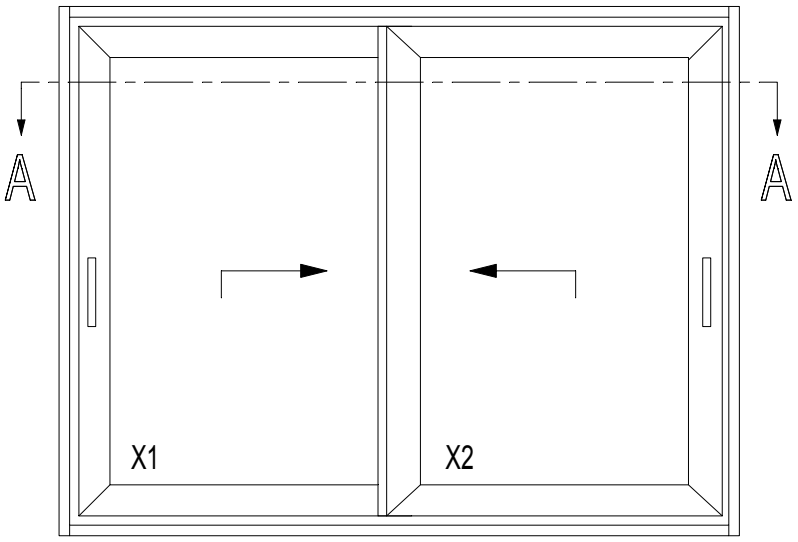
B - B



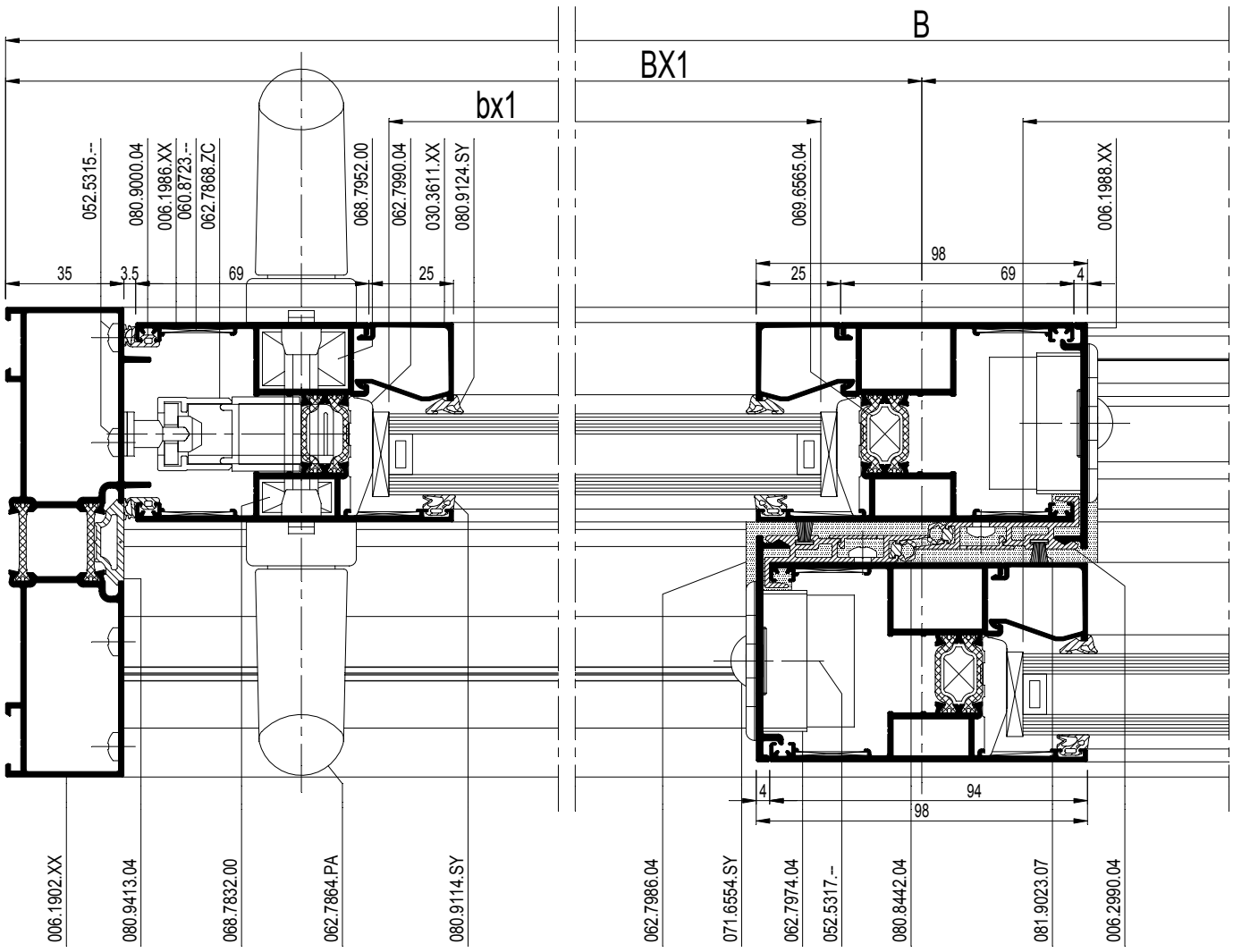
D0090722

CP 130-LS

2-RAIL FLAT BOTTOM
2-RAIL FLAT BOTTOM
2-RAIL FLAT BOTTOM
2-RAIL FLAT BOTTOM



A - A



schaal - échelle
scale - Maßstab
1/2

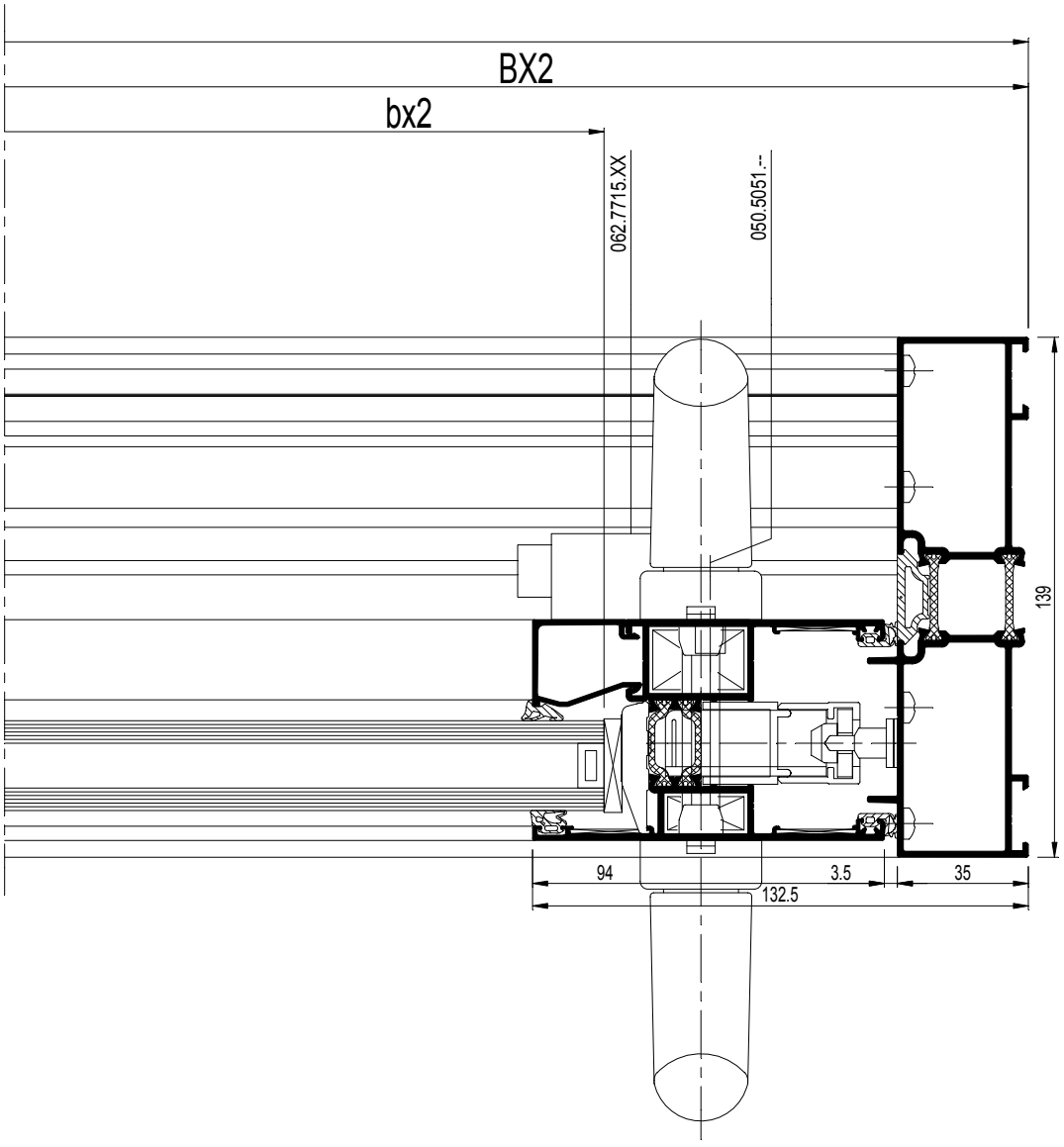
D0090779

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

CP 130-LS

2-RAIL FLAT BOTTOM
2-RAIL FLAT BOTTOM
2-RAIL FLAT BOTTOM
2-RAIL FLAT BOTTOM

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLÜGELGEWICHT	MAX. 300KG

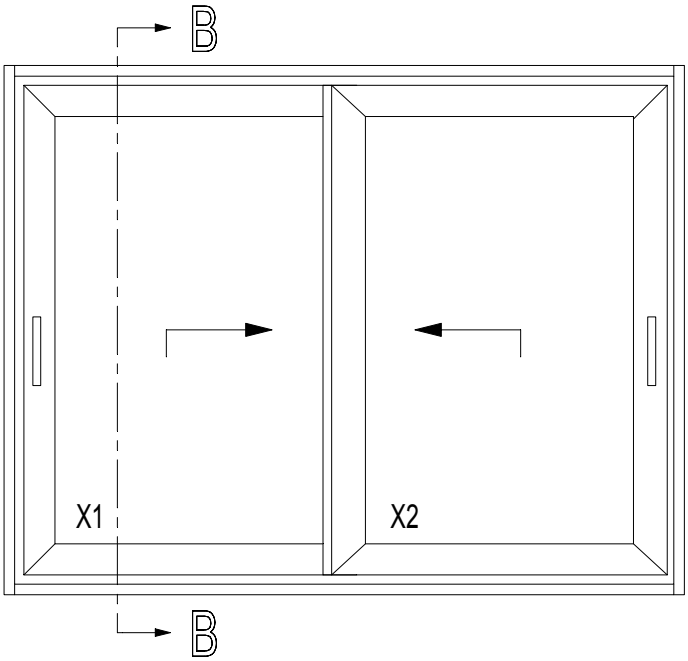


schaal - échelle
scale - Maßstab
1/2

D0090779

CP 130-LS

2-RAIL FLAT BOTTOM
2-RAIL FLAT BOTTOM
2-RAIL FLAT BOTTOM
2-RAIL FLAT BOTTOM



bx1 = BX1 - 143.5
bx2 = BX2 - 143.5
hx = H - 203

			#	Lm	☞
006.1917.XX			1	B - 70	23.C....
011.4631.--			2	B - 70	23.C....
006.1903.XX 006.1915.04			1	B - 72	23.C....
006.1902.XX			2	H	23.C....
006.1986.XX			2	BX1 + 6.5	23.C....
			2	BX2 + 6.5	
			4	H - 53.5	
006.1988.XX			2	H - 53.5	23.C....
006.2990.04			2	H - 53.5	23.C....
030.3611.XX			2	BX1 - 131.5	23.C....
			2	BX2 - 131.5	
			4	H - 241.5	
0M0.1505.XX			1	BX1 - 685	23.C....
			1	BX2 - 685	

		#	☞
068.7952.00		8	23.G....
068.7832.00		8	23.G....
069.6565.04		8	23.G....
060.8723.--		24	23.G....
062.7974.04		2	23.G....
052.5317.--		4	23.G....
071.6554.SY		4	23.G....
062.6858.--		2	23.G....
062.7868.ZC		2	23.G....
062.7864.PA		2	23.G....
061.7036.--		2	23.G....
062.7715.XX		1	23.G....
050.5051.--		1	23.G....
062.7990.04		20	23.G....
062.7986.04		1	23.G....
052.5310.--		2xH (3/m)	23.G....
062.7987.04		1	23.G....
052.5317.--		2	23.G....
052.5315.--		16	23.G....
080.9124.SY		(2xB) + (4xH)	23.G....
080.9114.SY		(2xB) + (4xH)	23.G....
080.9413.04		2xH	23.G....
080.9000.04		(2xB) + (4xH)	23.G....
080.9011.04		2 x B	23.G....
080.9442.04		B	23.G....
062.9391.04		1	23.G....
062.9383.04		1	23.G....
069.6747.04		2	23.G....
062.8044.04		4	23.G....
080.8442.04		2 x H	23.G....
081.9023.07		2 x H	23.G....

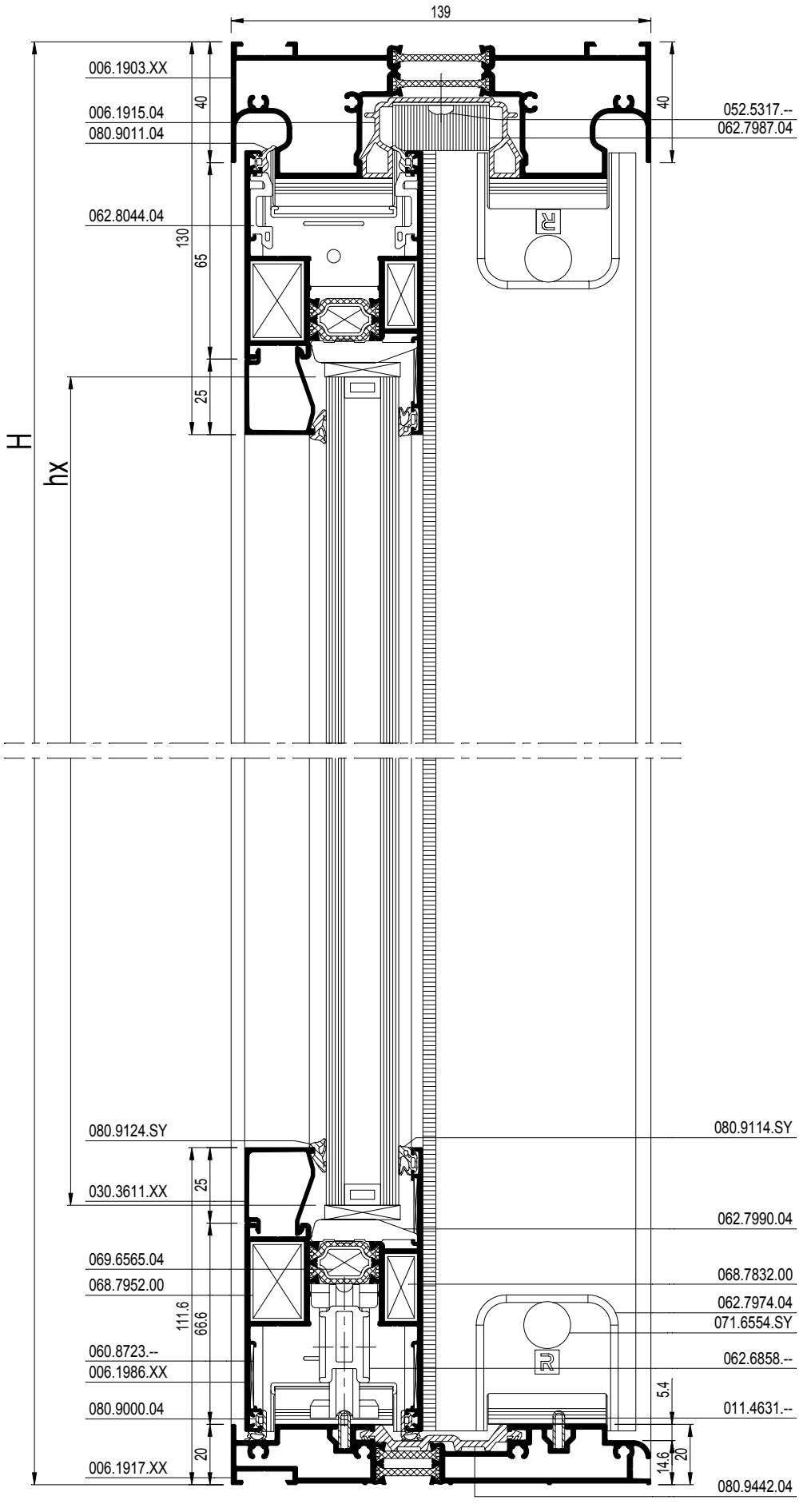
schaal - échelle
scale - Maßstab
1/2

D0090781

CP 130-LS

2-RAIL FLAT BOTTOM
2-RAIL FLAT BOTTOM
2-RAIL FLAT BOTTOM
2-RAIL FLAT BOTTOM

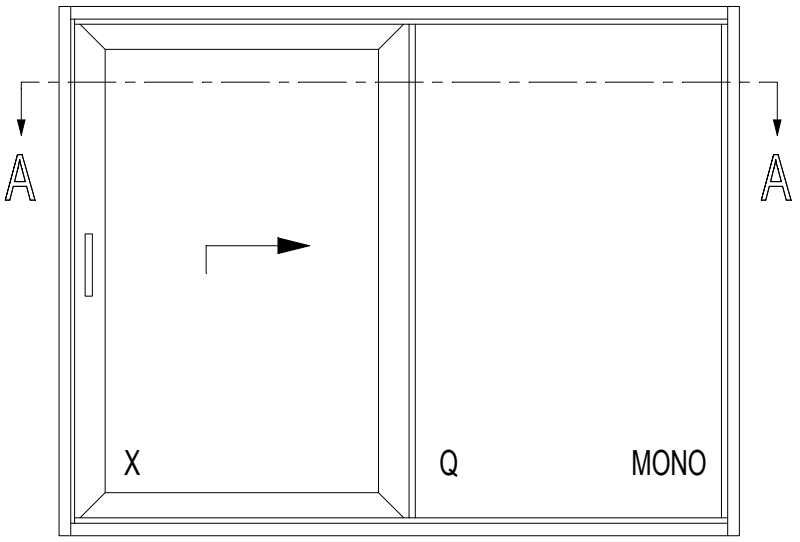
B - B



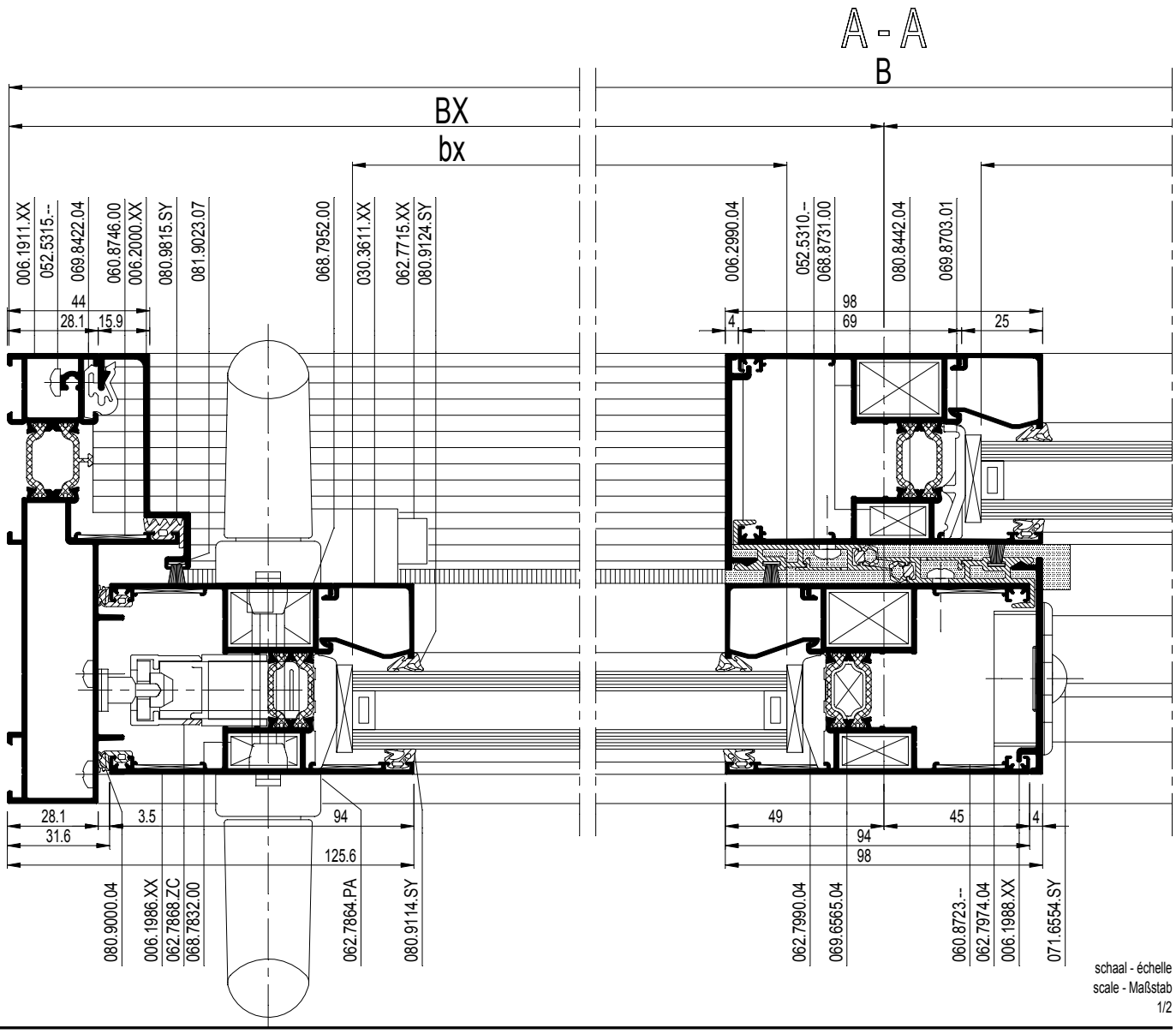
D0090781

CP 130-LS

MONORAIL XQ
MONORAIL XQ
MONORAIL XQ
MONORAIL XQ



VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

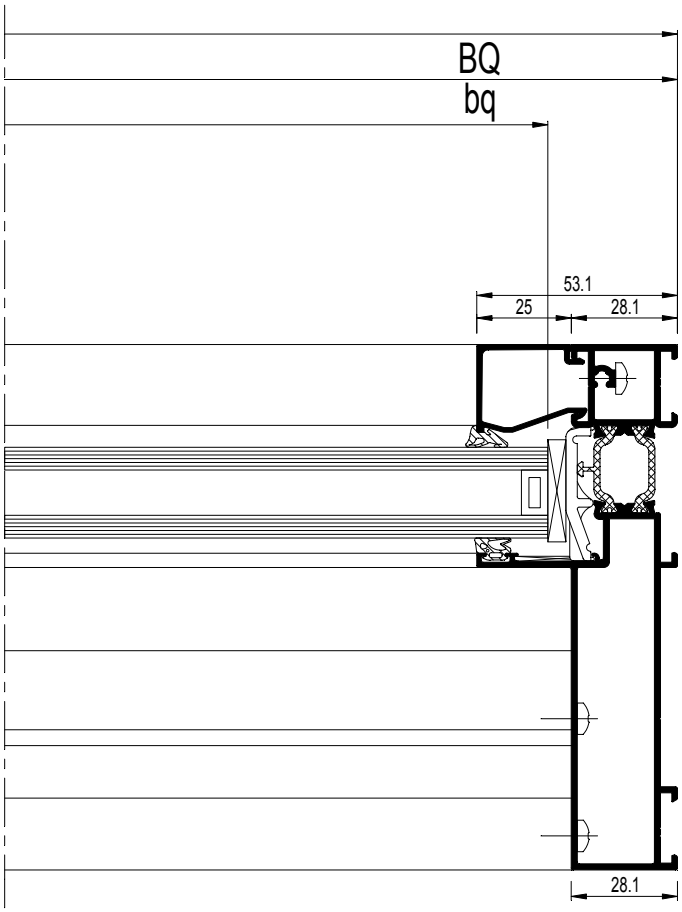


schaal - échelle
scale - Maßstab
1/2

D0090024

CP 130-LS

MONORAIL XQ
MONORAIL XQ
MONORAIL XQ
MONORAIL XQ

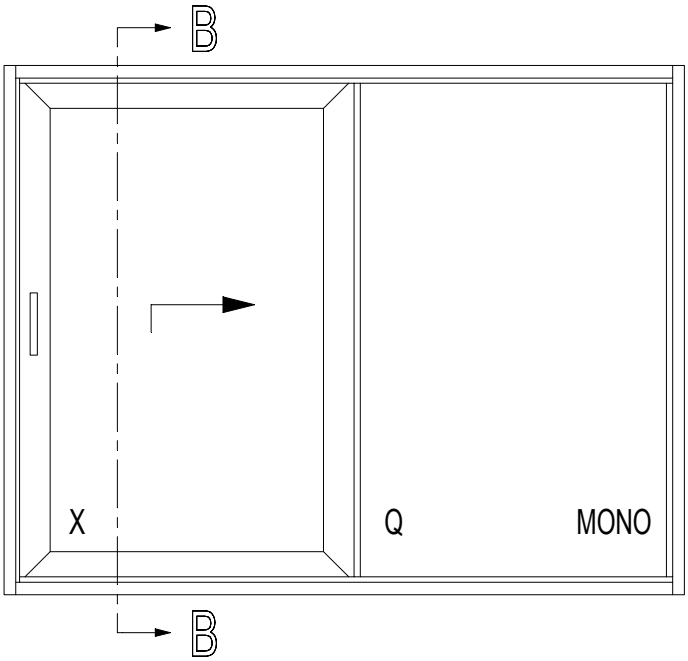


schaal - échelle
scale - Maßstab
1/2

D0090024

CP 130-LS

MONORAIL XQ
MONORAIL XQ
MONORAIL XQ
MONORAIL XQ



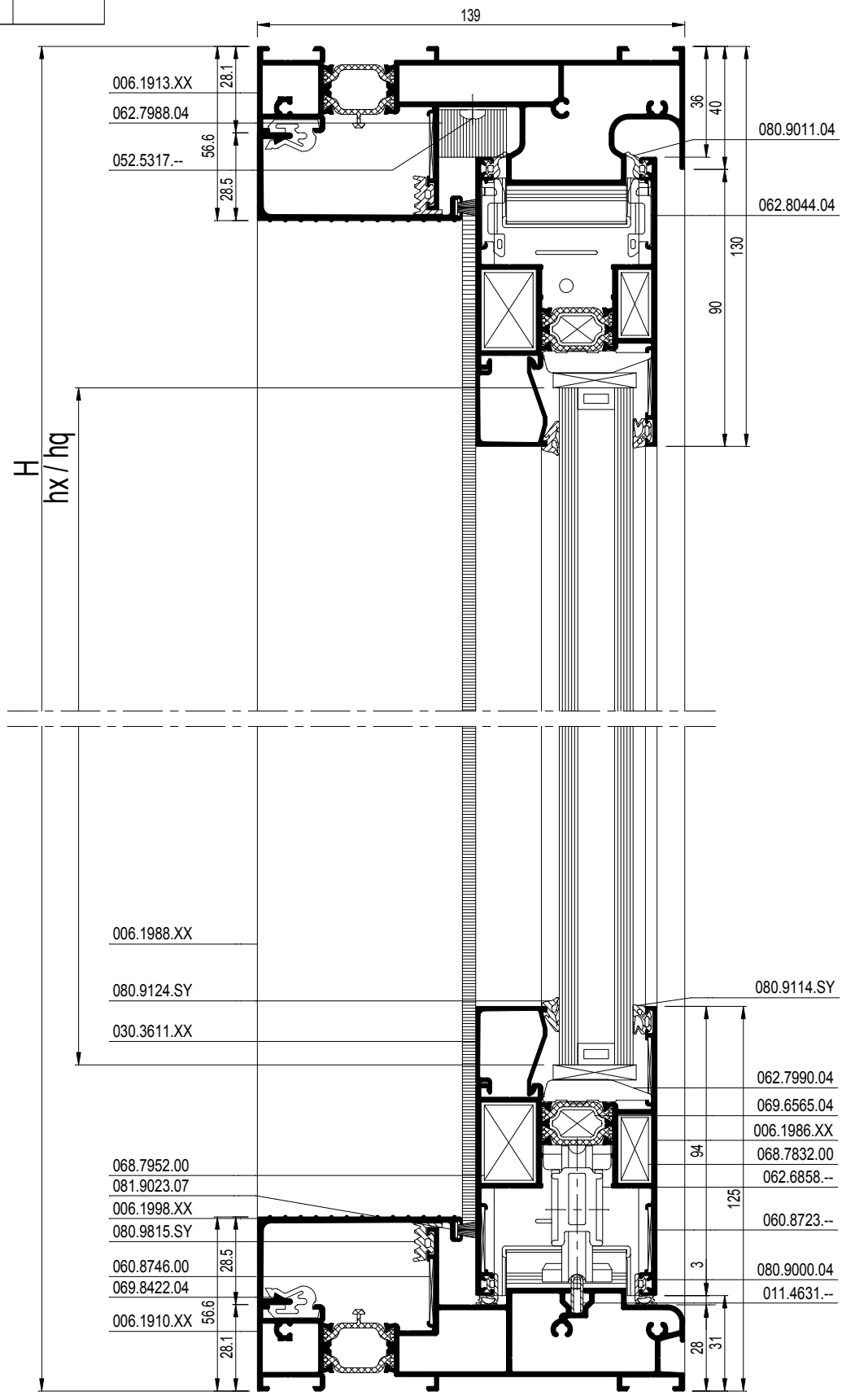
bx = BX - 136
hx = H - 217
bq = BQ - 64
hq = H - 68

		#	Lm	
006.1910.XX		1	B - 56	23.C....
011.4631.--		1	B - 56	23.C....
006.1913.XX		1	B - 56	23.C....
006.1911.XX		1	H	23.C....
006.1912.XX		1	H	23.C....
006.1986.XX		2	BX + 14	23.C....
		2	H - 67	
		1	H - 56	
006.1988.XX		1	H - 67	23.C....
		1	H - 56	
006.2990.04		2	H - 67	23.C....
006.1998.XX		2	BX - 77	23.C....
006.2000.XX		1	H - 114	23.C....
030.3611.XX		2	BX - 124	23.C....
		2	H - 255	
		2	BQ - 52	
		2	H - 106	
0M0.1505.XX		1	BX - 978	23.C....

D0090025

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

B - B

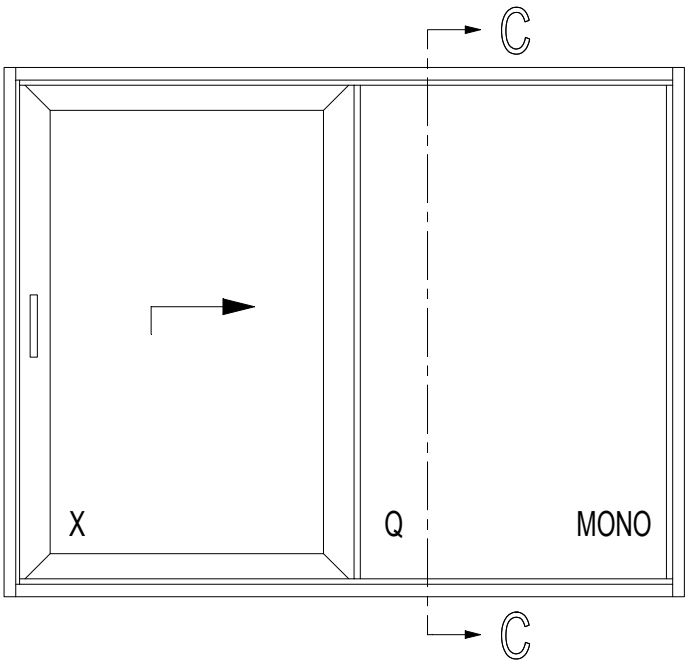


schaal - échelle
scale - Maßstab
1/2

D0090025

CP 130-LS

MONORAIL XQ
MONORAIL XQ
MONORAIL XQ
MONORAIL XQ

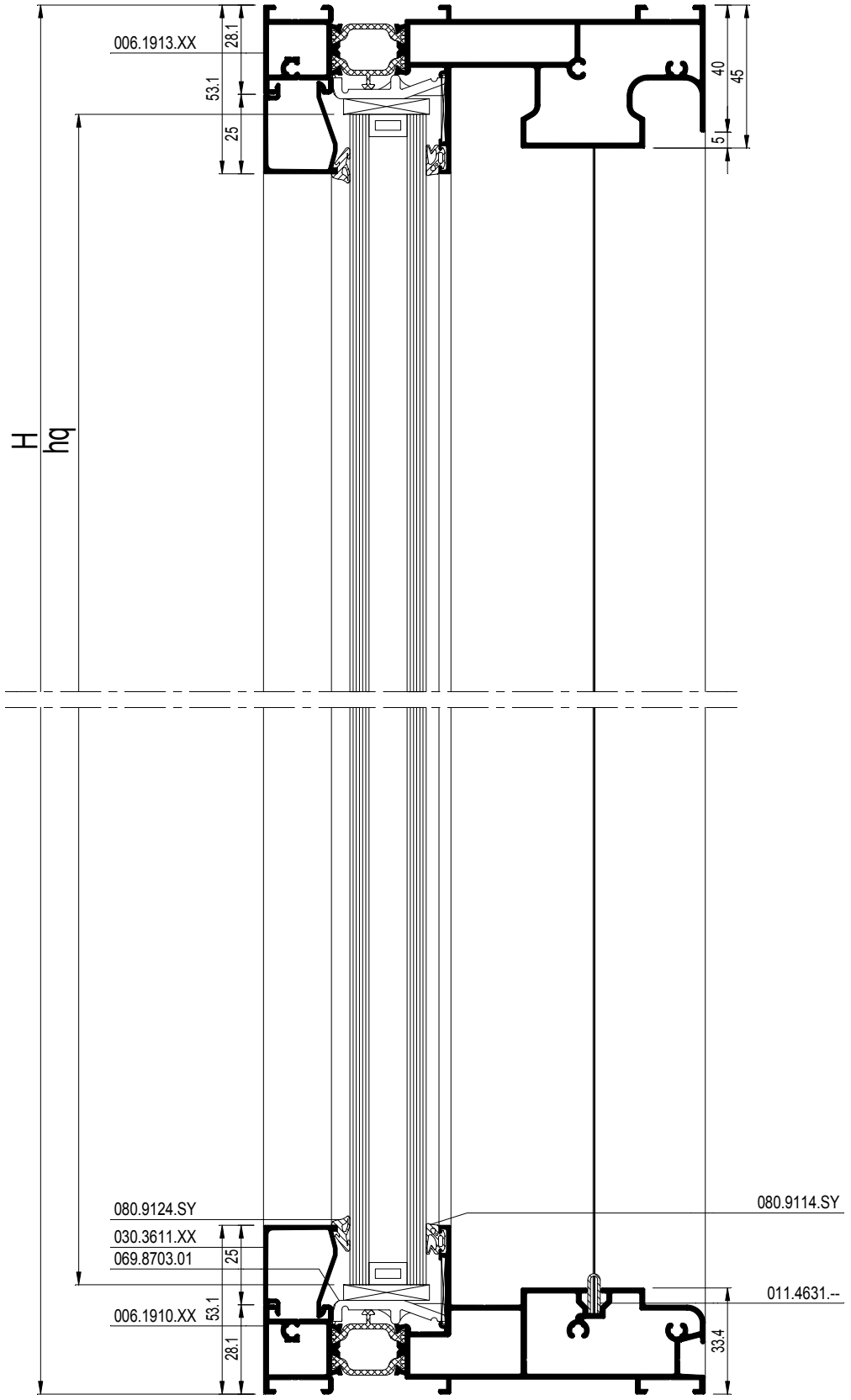


		#	☞
068.7952.00		4	23.G....
068.7832.00		4	23.G....
069.6565.04		4	23.G....
060.8723.--		12	23.G....
060.8746.00		4	23.G....
068.8731.00		2	23.G....
068.8680.04		4	23.G....
050.5153.--		4	23.G....
062.7974.04		1	23.G....
052.5317.--		2	23.G....
071.6554.SY		2	23.G....
062.6858.--		1	23.G....
062.7868.ZC		1	23.G....
062.7864.PA		1	23.G....
061.7036.--		1	23.G....
062.7715.XX		1	23.G....
050.5051.--		1	23.G....
062.7990.04		10	23.G....
069.8703.01		8	23.G....
062.7986.04		1	23.G....
052.5310.--		2 x H (3/m)	23.G....
062.7988.04		1	23.G....
052.5317.--		2	23.G....
052.5315.--		12	23.G....
068.8680.04		8	23.G....
080.9124.SY		(2xB) + (4xH)	23.G....
080.9114.SY		(2xB) + (4xH)	23.G....

		#	☞
080.9000.04		(2xBX) + (2xH)	23.G....
080.9011.04		(2xBX)	23.G....
062.9400.04		2	23.G....
069.6747.04		2	23.G....
062.8044.04		2	23.G....
081.9023.07		(3xH) + (1xBX)	23.G....
069.8422.04		(2xBX) 3/m	23.G....
080.9815.SY		(2xBX) + (1xH)	23.G....
080.8442.04		2 x H	23.G....

D0091276

C - C

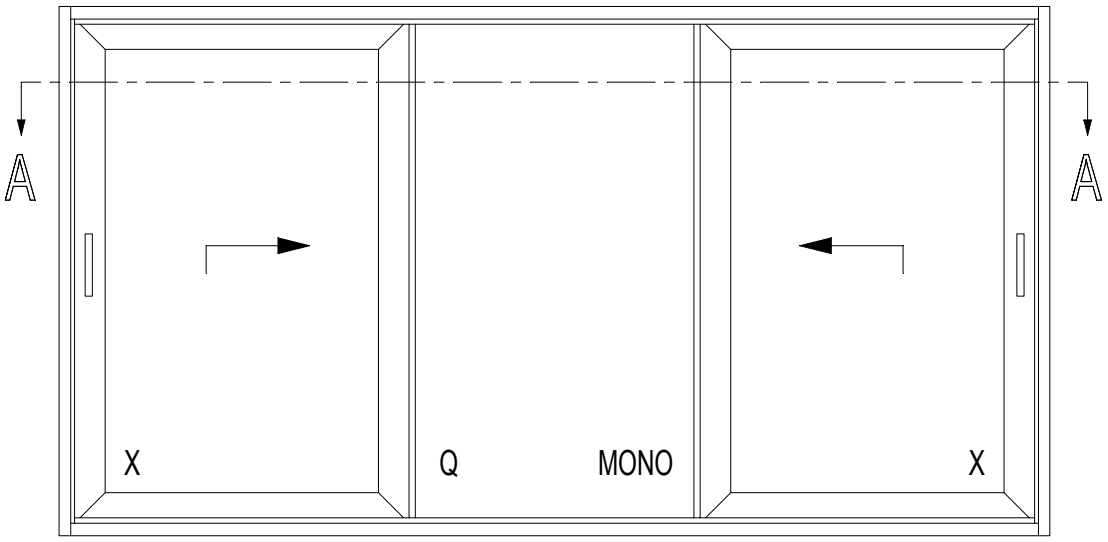


schaal - échelle
scale - Maßstab
1/2

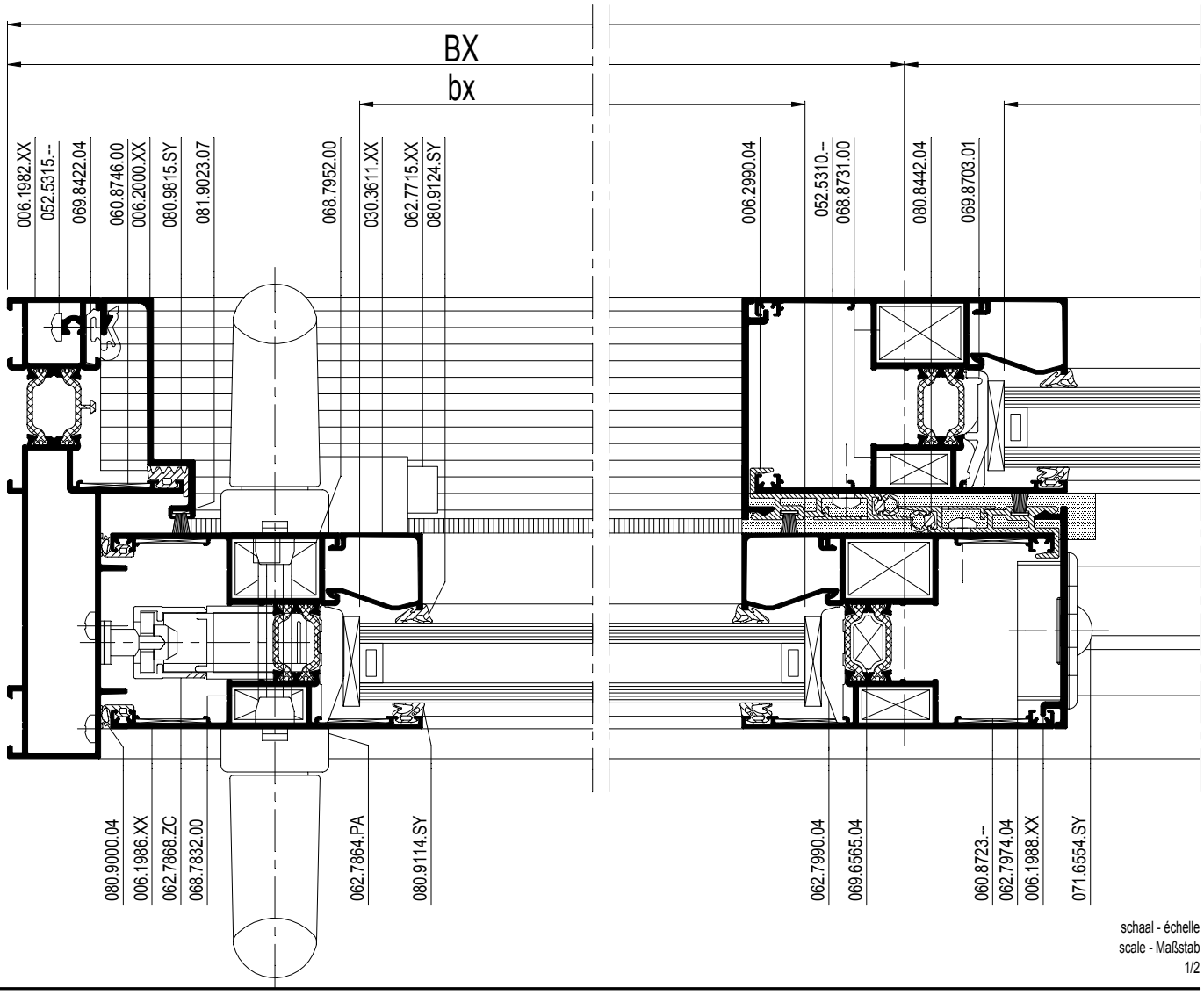
D0091276

CP 130-LS

MONORAIL XQX
MONORAIL XQX
MONORAIL XQX
MONORAIL XQX



A - A



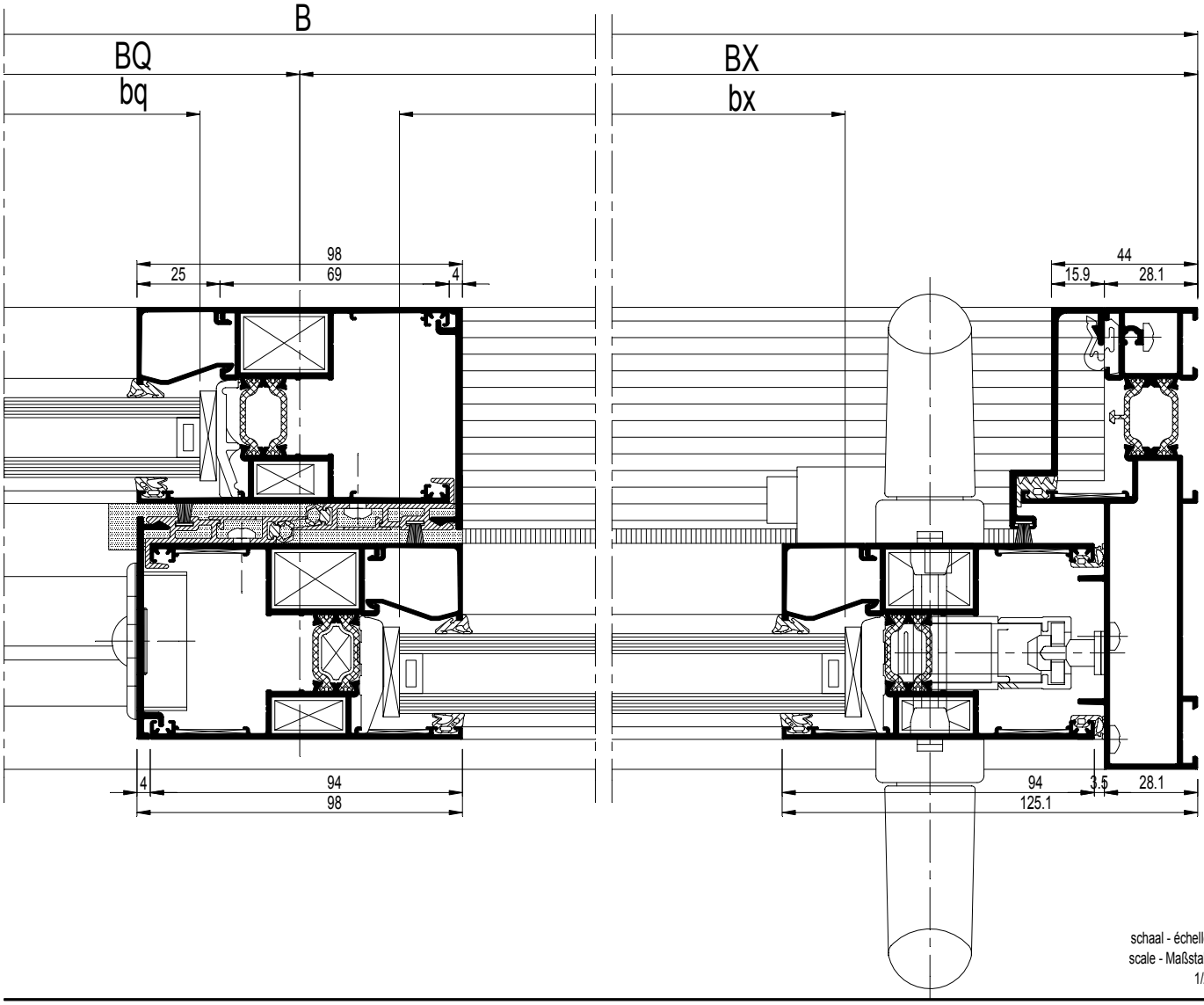
schaal - échelle
scale - Maßstab
1/2

D0090277

CP 130-LS

MONORAIL XQX
MONORAIL XQX
MONORAIL XQX
MONORAIL XQX

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

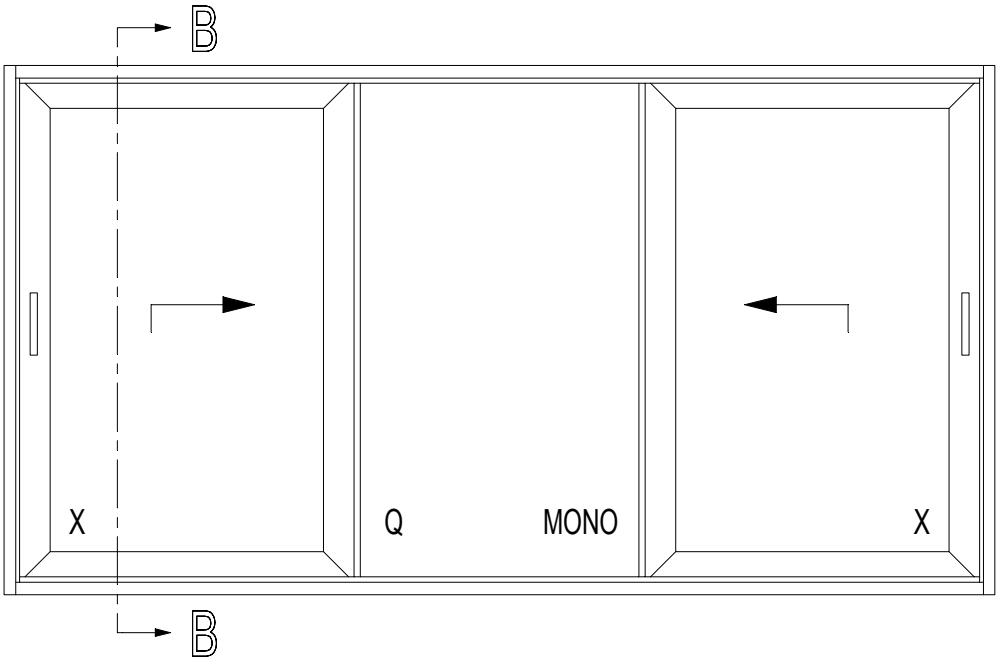


schaal - échelle
scale - Maßstab
1/2

D0090277

CP 130-LS

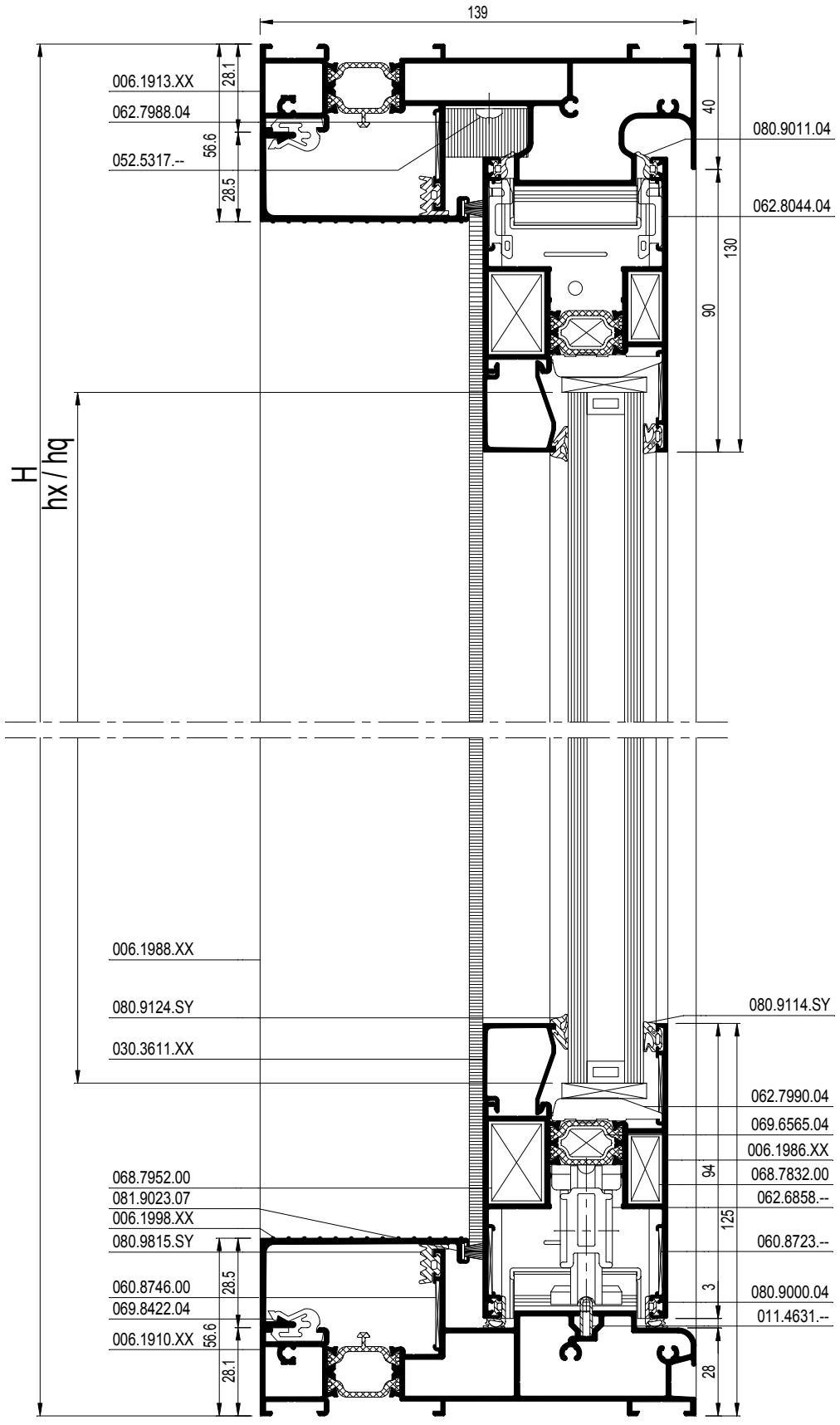
MONORAIL XQX
MONORAIL XQX
MONORAIL XQX
MONORAIL XQX



VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

D0090278

B - B

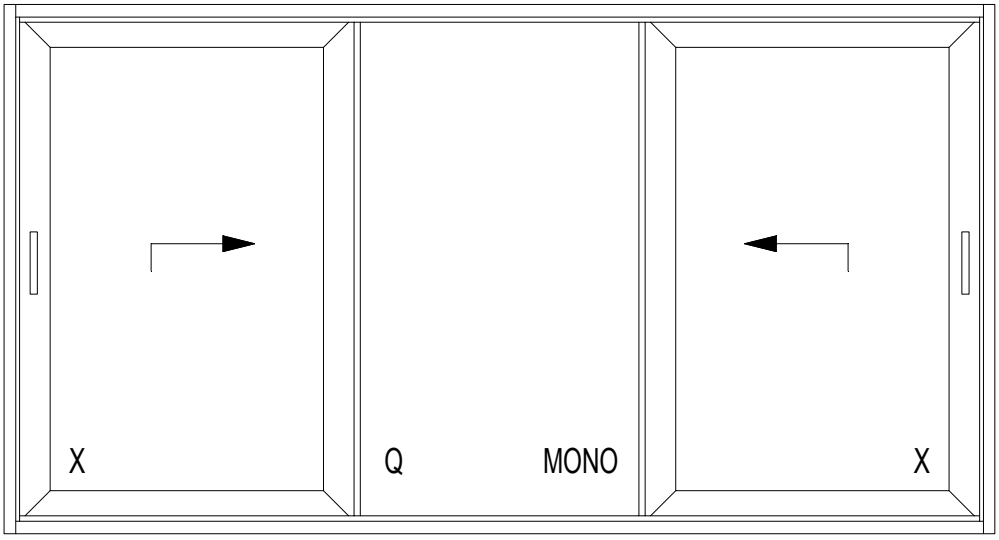


schaal - échelle
scale - Maßstab
1/2

D0090278

CP 130-LS

MONORAIL XQX
MONORAIL XQX
MONORAIL XQX
MONORAIL XQX



bx = BX - 136
hx = H - 217
bq = BQ - 64
hq = H - 68

			#	Lm	
006.1910.XX			1	B - 56	23.C....
011.4631.--			1	B - 56	23.C....
006.1913.XX			1	B - 56	23.C....
006.1911.XX			2	H	23.C....
006.1986.XX			4	BX +14	23.C....
			4	H - 67	
			2	H - 56	
006.1988.XX			2	H - 67	23.C....
			2	H - 56	
006.2990.04			4	H - 67	23.C....
006.1998.XX			4	BX - 77	23.C....
006.2000.XX			2	H - 114	23.C....
030.3611.XX			4	BX - 124	23.C....
			4	H - 255	
			2	BQ - 48	
			2	H - 106	
0M0.1505.XX			2	BX - 678	23.C....

D0091371

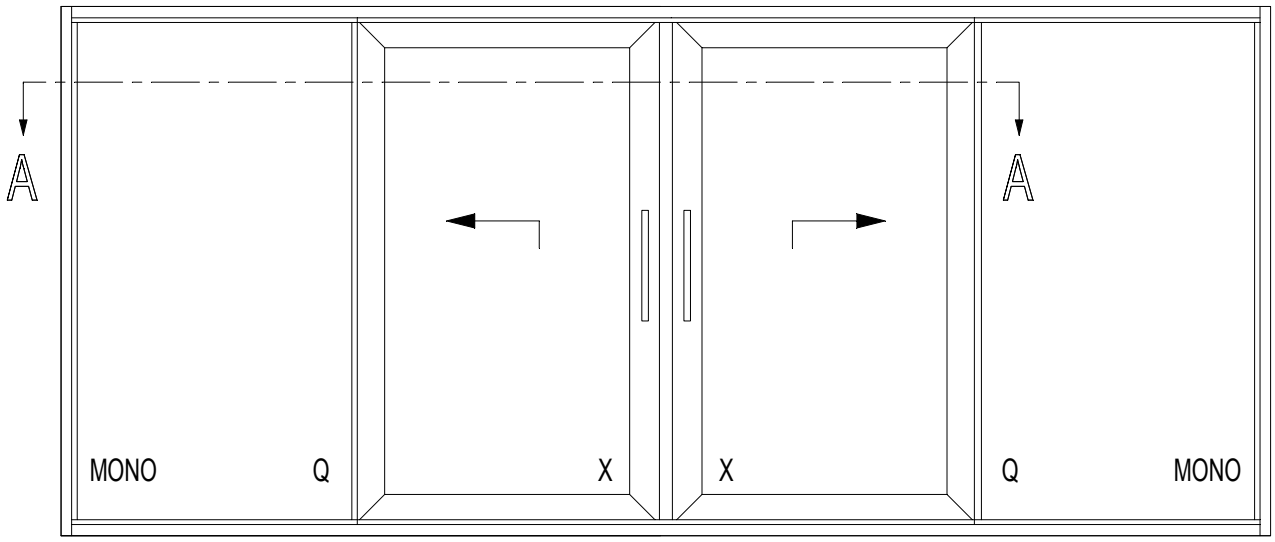
		#	☞
068.7952.00		8	23.G....
068.7832.00		8	23.G....
069.6565.04		8	23.G....
060.8723.--		24	23.G....
060.8746.00		4	23.G....
068.8731.00		4	23.G....
068.8680.04		8	23.G....
050.5153.--		8	23.G....
062.7974.04		2	23.G....
052.5317.--		4	23.G....
071.6554.SY		4	23.G....
062.6858.--		2	23.G....
062.7902.ZC		2	23.G....
OF-OU-OR-ODER 062.7868.ZC		2	23.G....
062.7864.PA		2	23.G....
061.7036.--		2	23.G....
062.7715.XX		2	23.G....
050.5051.--		2	23.G....
062.7990.04		20	23.G....
069.8703.01		16	23.G....
062.7986.04		2	23.G....
052.5310.--		4 x H (3/m)	23.G....
062.7988.04		2	23.G....
052.5317.--		4	23.G....
052.5315.--		12	23.G....
068.8680.04		8	23.G....
080.9815.SY		(4xBX) + (2xH)	23.G....
080.8442.04		2 x H	23.G....
080.9124.SY		(2xB) + (6xH)	23.G....
080.9114.SY		(2xB) + (6xH)	23.G....
080.9000.04		(4xBX) + (4xH)	23.G....
080.9011.04		4 x BX	23.G....
062.9400.04		4	23.G....
069.6747.04		2	23.G....
062.8044.04		4	23.G....
081.9023.07		2 x H	23.G....
069.8422.04		(4xBX) 3/m	23.G....

schaal - échelle
scale - Maßstab
1/2

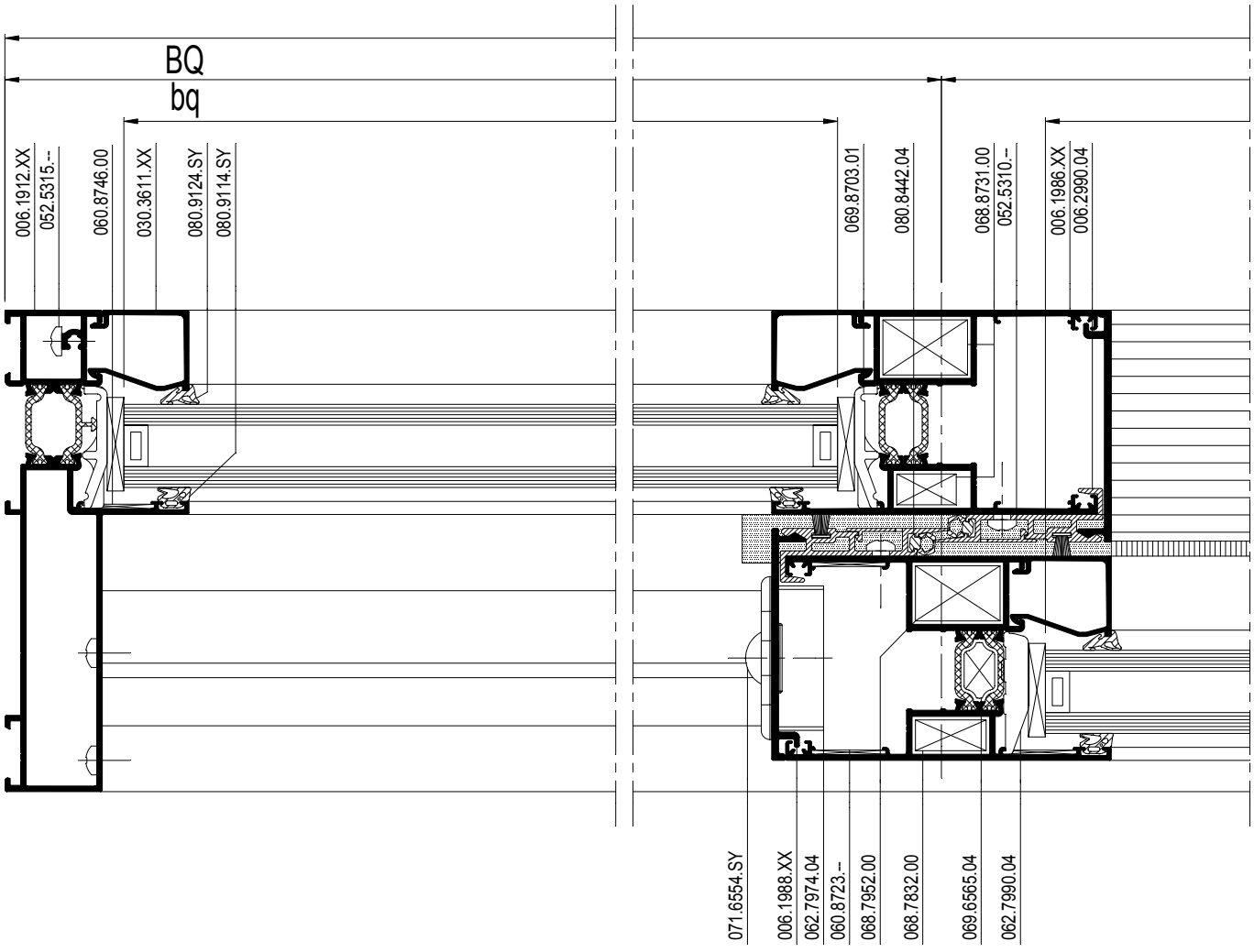
D0091371

CP 130-LS

MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ



A - A



schaal - échelle
scale - Maßstab
1/2

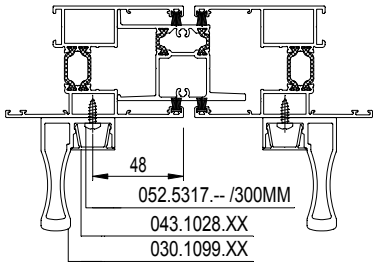
D0090279

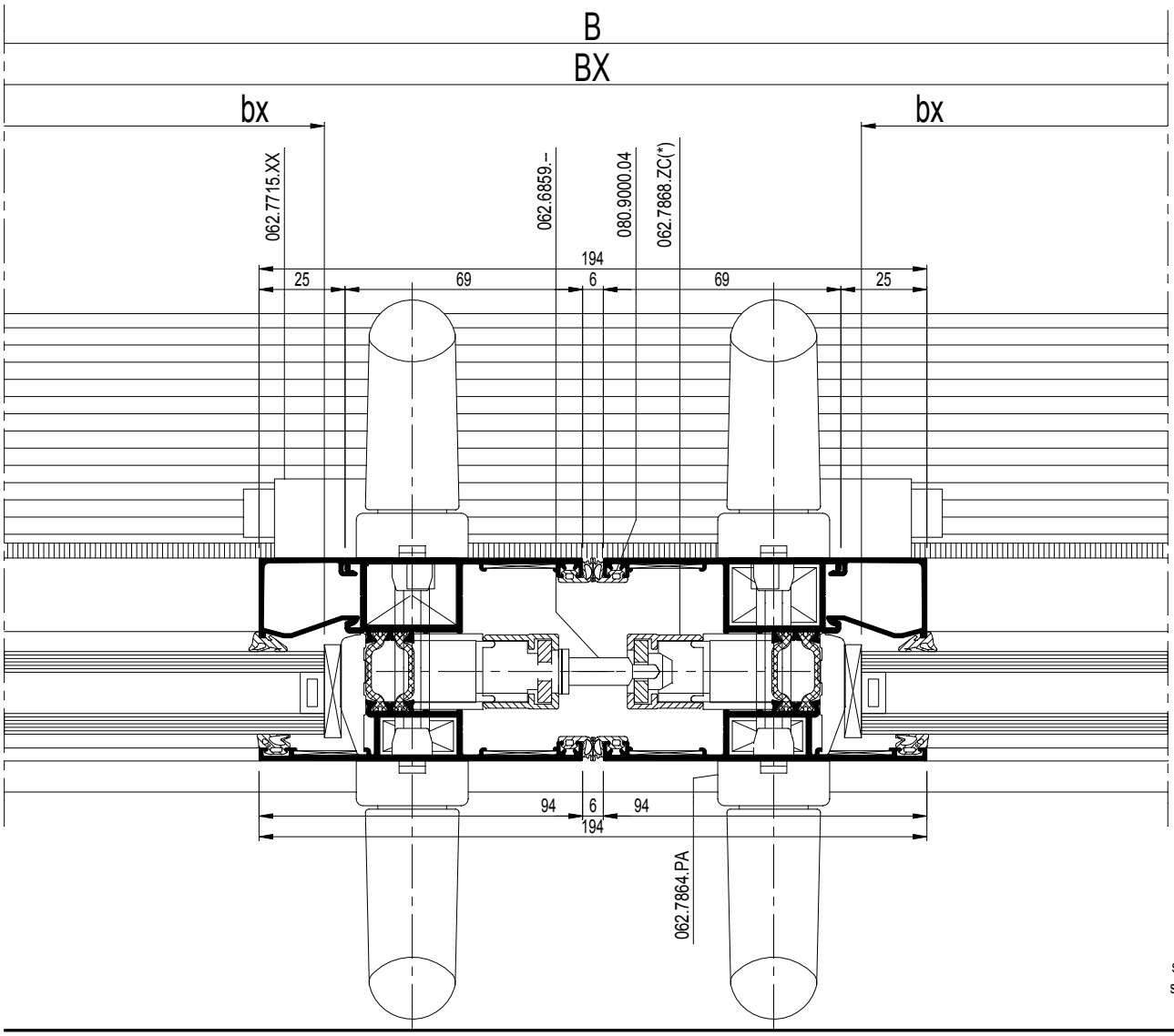
CP 130-LS

MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

(**) OPTIE
OPTION
OPTION
OPTION



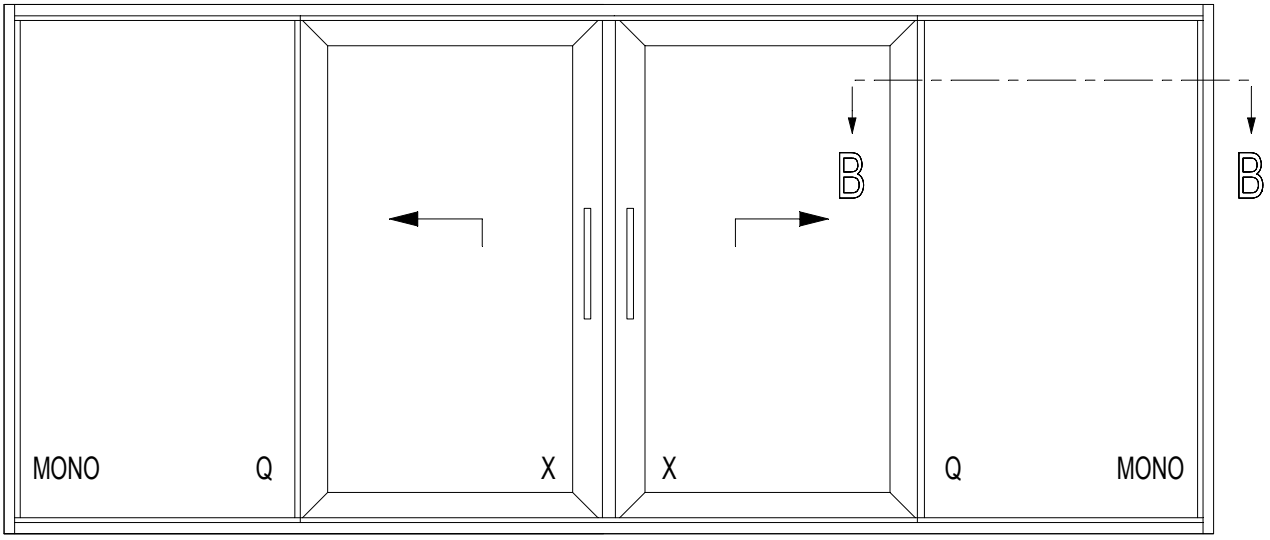


schaal - échelle
scale - Maßstab
1/2

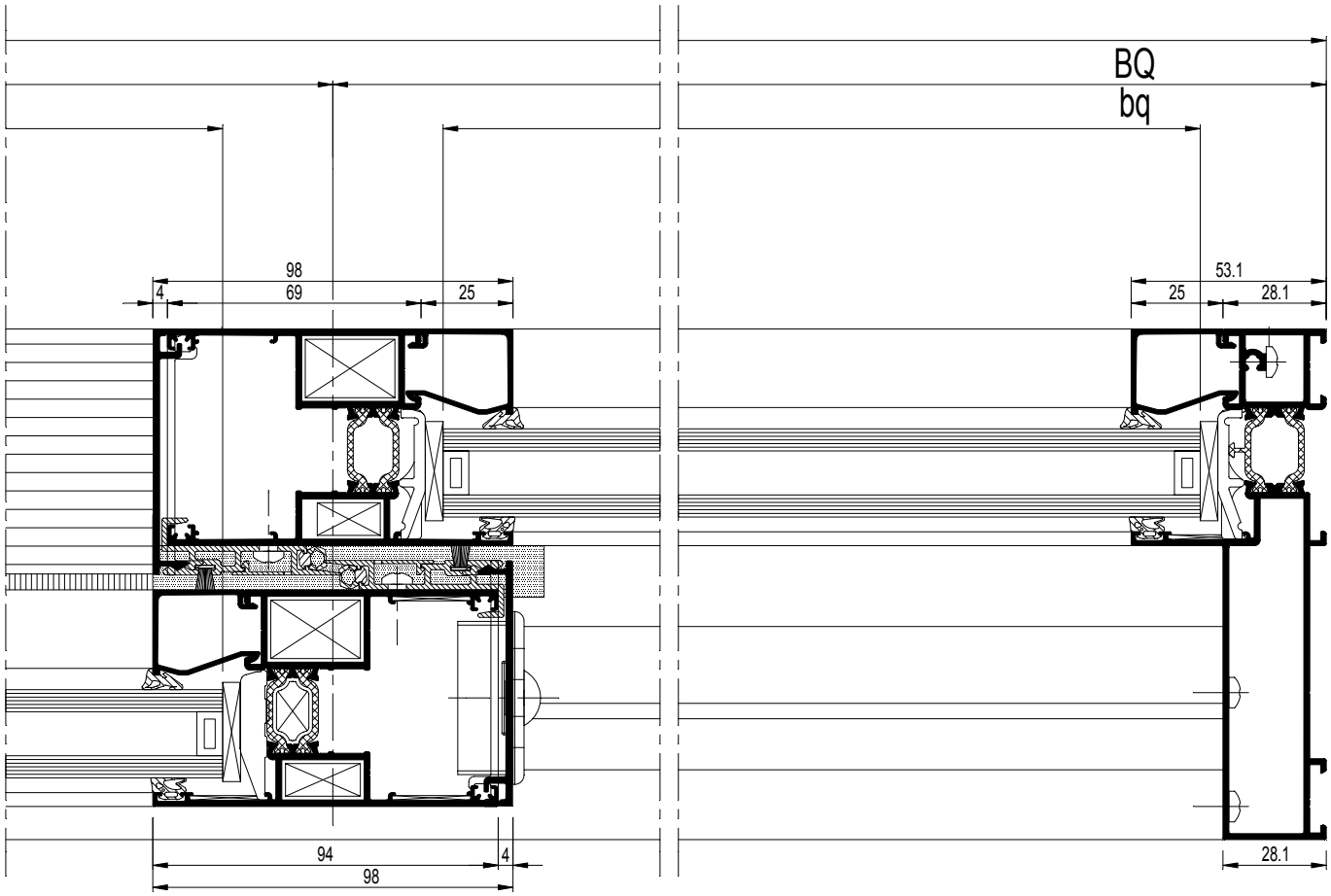
D0090279

CP 130-LS

MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ



B - B



schaal - échelle
scale - Maßstab
1/2

D0090288

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

CP 130-LS

MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ

			#	Lm	☞
006.1912.XX			2	H	23.C....
006.1913.XX			1	B - 56	23.C....
006.1910.XX			1	B - 56	23.C....
011.4631.--			1	B - 56	23.C....
006.1986.XX			2	H - 56	23.C....
			4	(BX/2) + 42	
			4	H - 67	
006.2990.04			4	H - 67	23.C....
006.1988.XX			4	H - 67	23.C....
006.1998.XX			1	BX - 78	23.C....
030.3611.XX			4	BQ - 52	23.C....
			4	H - 106	
			4	(BX/2) + 96	
			4	H - 255	
0M0.1505.XX			2	(BX/2) - 685	23.C....
(**) 030.1099.XX			2	H - 83	23.C....
043.1028.XX			2	H - 83	23.C....

bx = (BX/2 - 108)
hx = H - 217
bq = BQ - 64
hq = H - 68

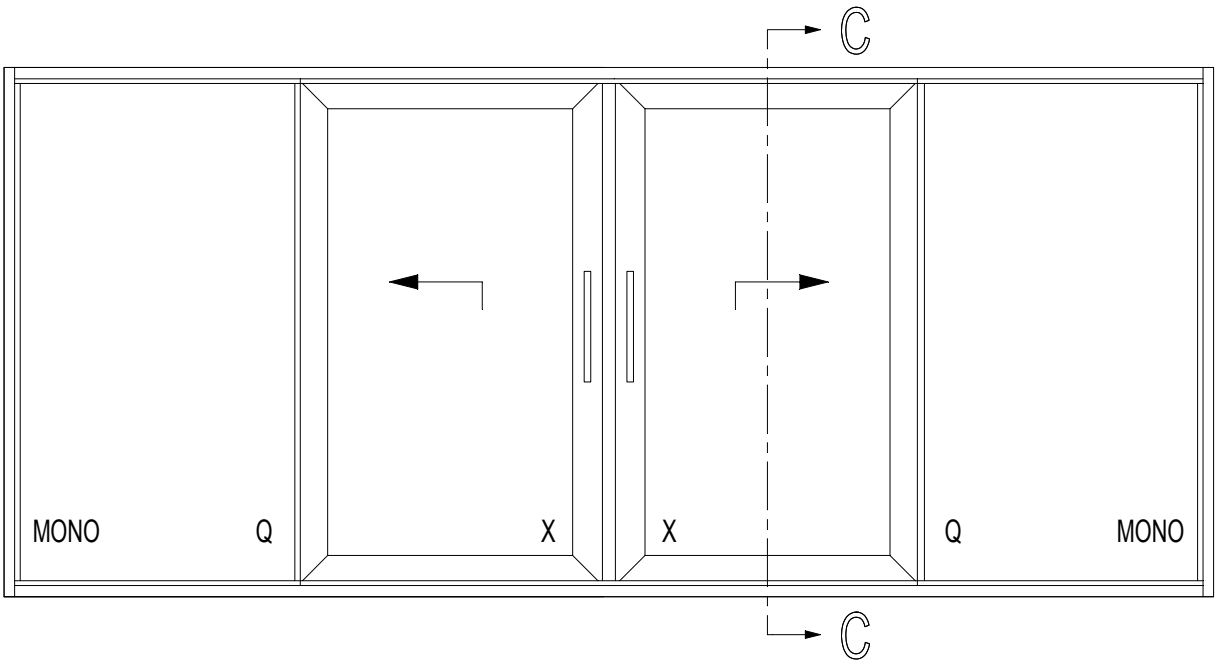
VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

schaal - échelle
scale - Maßstab
1/2

D0090288

CP 130-LS

MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ
MONORAIL QXXQ



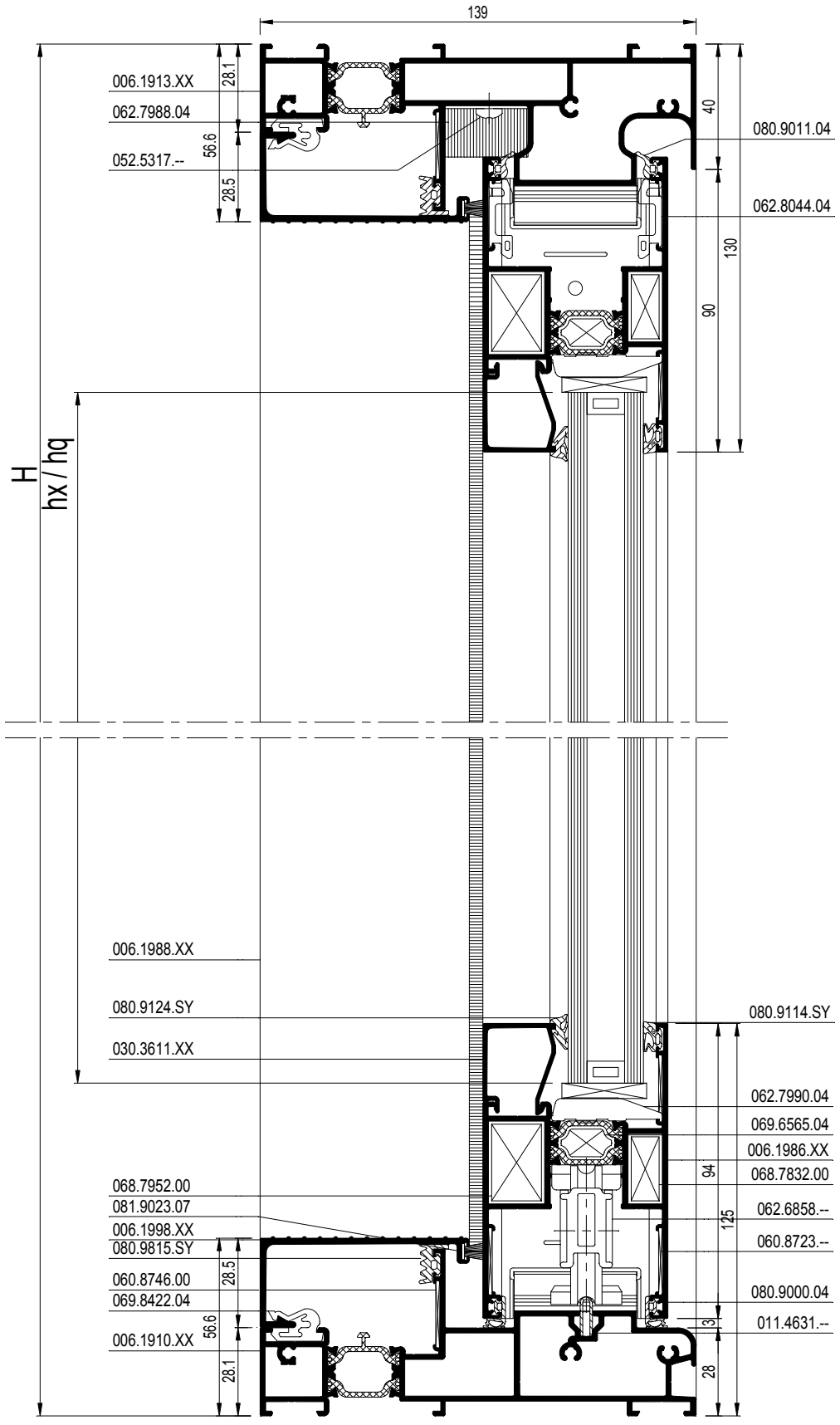
		#	☞
068.7952.00		8	23.G....
068.7832.00		8	23.G....
069.6565.04		8	23.G....
060.8723.--		24	23.G....
060.8746.00		4	23.G....
060.8731.00		4	23.G....
068.8680.04		8	23.G....
050.5153.--		8	23.G....
062.7974.04		2	23.G....
052.5317.--		4	23.G....
071.6554.SY		4	23.G....
062.6858.--		2	23.G....
062.7902.ZC		2	23.G....
OF-OU-OR-ODER			
062.7868.ZC		2	23.G....
062.7864.PA		2	23.G....
061.7036.--		2	23.G....
062.7715.XX		2	23.G....
050.5051.--		2	23.G....
062.7990.04		20	23.G....
069.8703.01		16	23.G....
062.7986.04		2	23.G....
052.5310.--		4 x H (3/m)	23.G....
062.7988.04		2	23.G....
052.5317.--		4	23.G....

		#	☞
052.5315.--		12	23.G....
068.8680.04		8	23.G....
080.9124.SY		(2xB) + (8xH)	23.G....
080.9114.SY		(2xB) + (8xH)	23.G....
080.9000.04		(2xBX) + (4xH)	23.G....
080.9011.04		2 x BX	23.G....
062.9400.04		2	23.G....
069.6747.04		4	23.G....
062.8044.04		4	23.G....
081.9023.07		4 x H	23.G....
069.8422.04		(4xBX) 3/m	23.G....
080.9815.SY		2xBX	23.G....
080.8442.04		4 x H	23.G....

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

D0090289

C - C

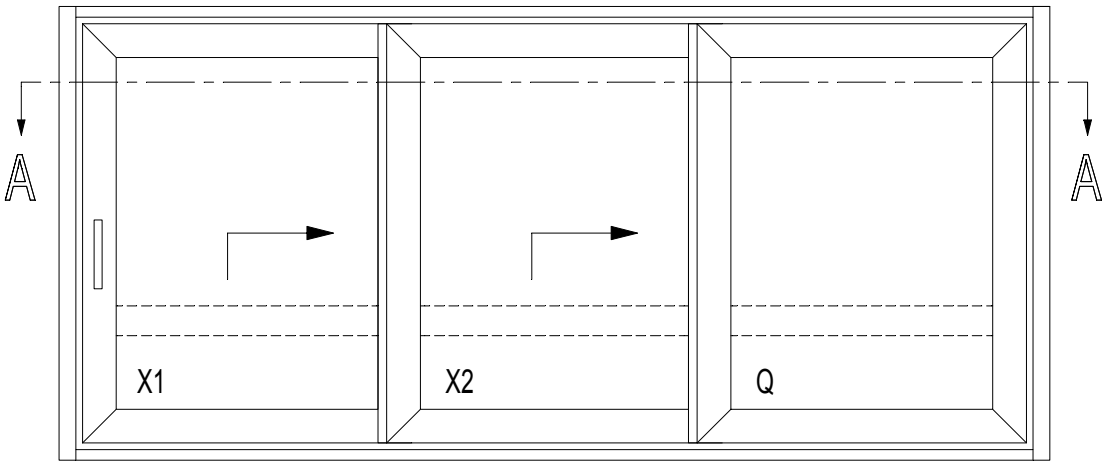


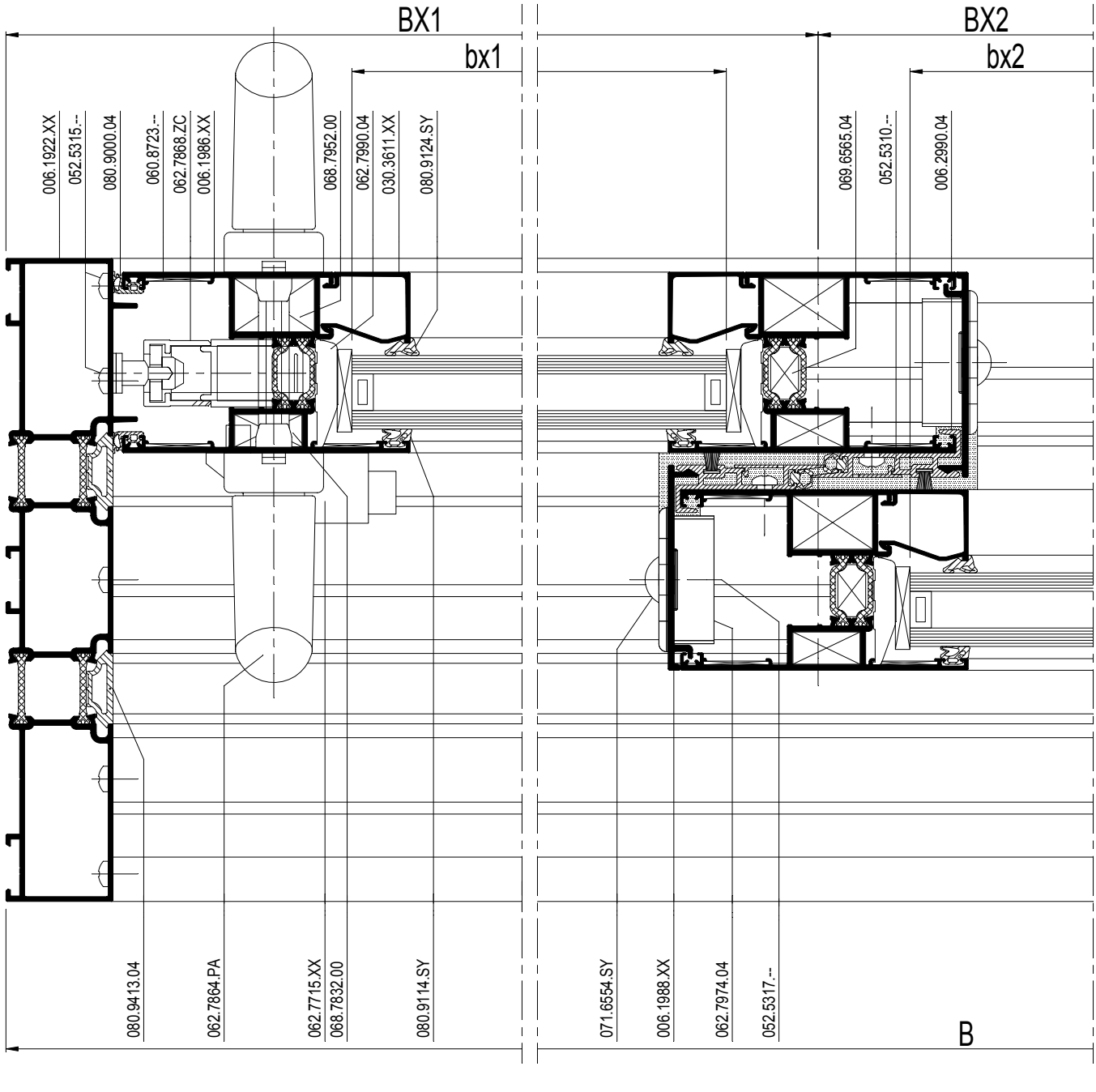
schaal - échelle
scale - Maßstab
1/2

D0090289

CP 130-LS

3-RAIL XXQ
3-RAIL XXQ
3-RAIL XXQ
3-RAIL XXQ





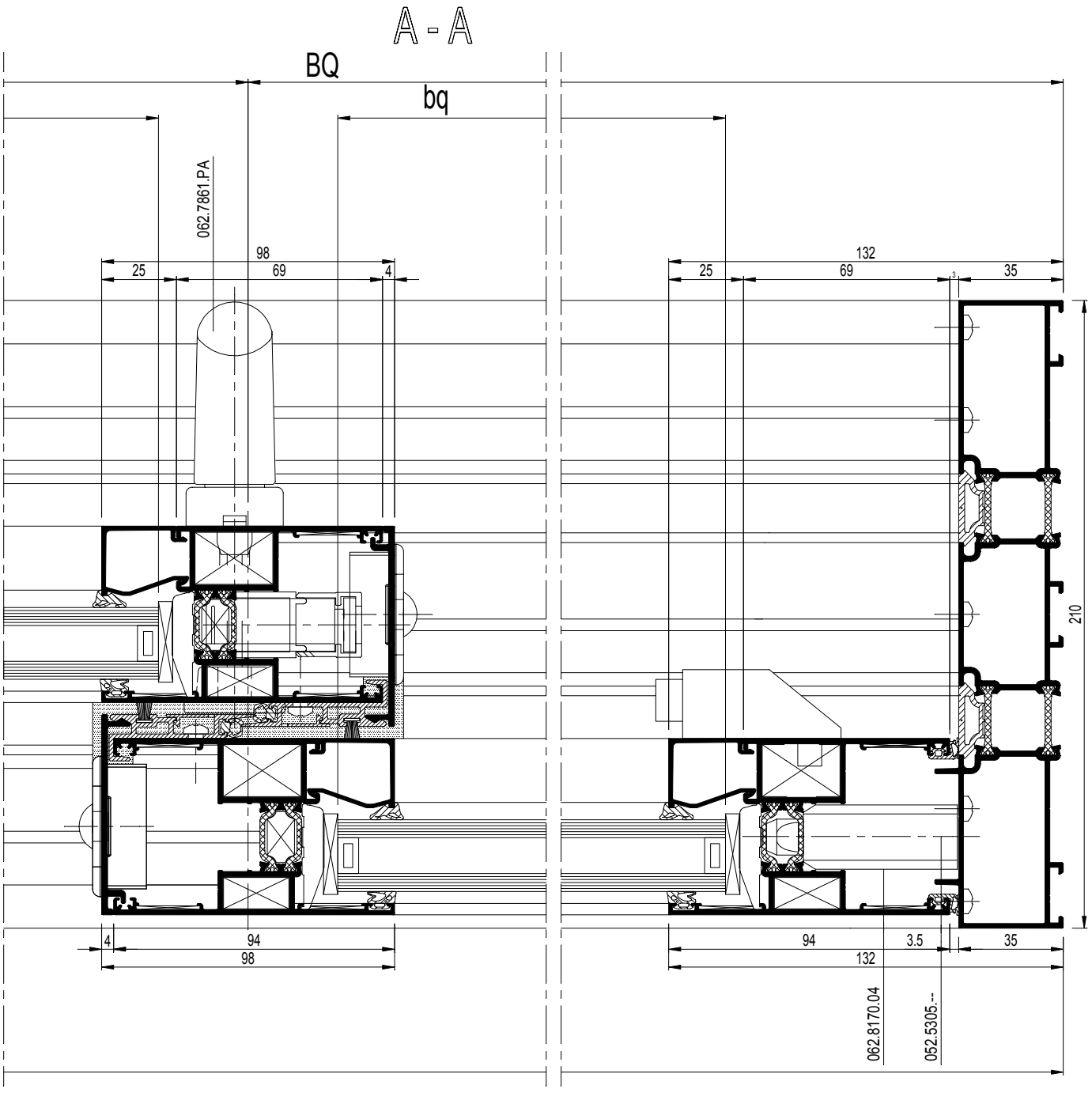
D0080691

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

CP 130-LS

3-RAIL XXQ
3-RAIL XXQ
3-RAIL XXQ
3-RAIL XXQ

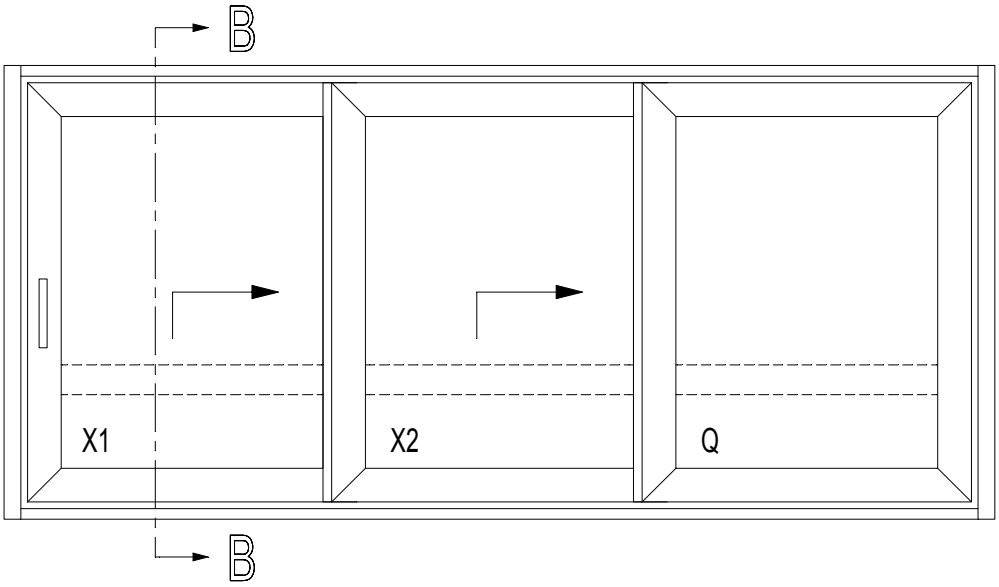
VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLÜGELGEWICHT	MAX. 300KG



D0080691

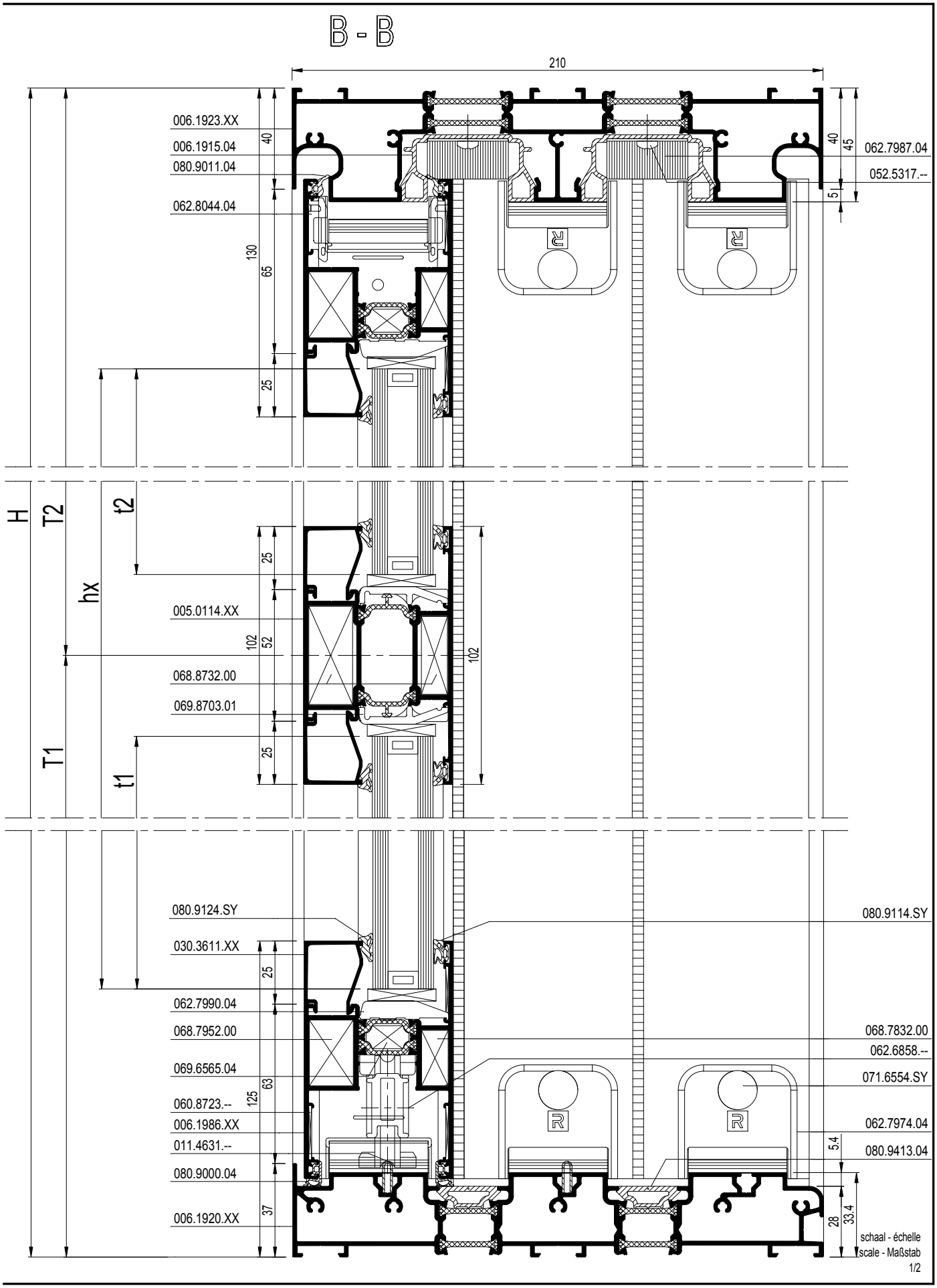
CP 130-LS

3-RAIL XXQ
3-RAIL XXQ
3-RAIL XXQ
3-RAIL XXQ



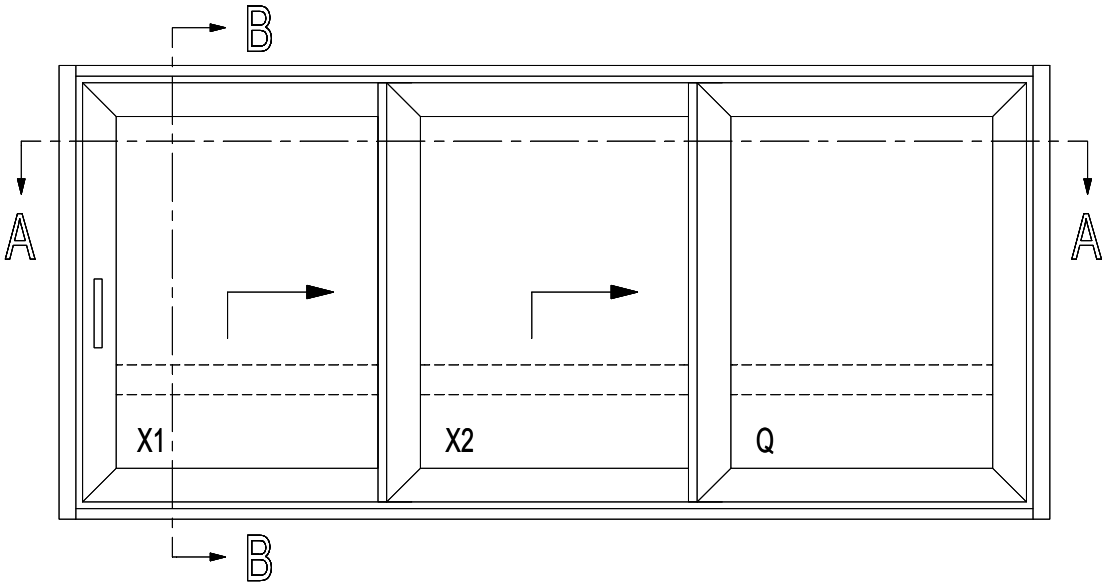
schaal - échelle
scale - Maßstab
1/2

D0080868


B - B
210
006.1923.XX
006.1915.04
080.9011.04
062.8044.04
130
65
40
25
062.7987.04
052.5317.--
40
45
5
H
T2
t2
hx
T1
t1
005.0114.XX
102
52
25
102
068.8732.00
069.8703.01
080.9124.SY
030.3611.XX
062.7990.04
068.7952.00
069.6565.04
060.8723.--
006.1986.XX
011.4631.--
080.9000.04
006.1920.XX
125
63
37
080.9114.SY
068.7832.00
062.6858.--
071.6554.SY
062.7974.04
080.9413.04
5.4
28
33.4
schaal - échelle
scale - Maßstab
1/2
D0080868

CP 130-LS

3-RAIL XXQ
3-RAIL XXQ
3-RAIL XXQ
3-RAIL XXQ



			#	Lm	
006.1920.XX			1	B - 70	23.C. ...
011.4631.--			2	B - 70	23.C. ...
006.1923.XX			1	B - 70	23.C. ...
006.1915.04			2	B - 70	23.C. ...
006.1922.XX			2	H	23.C. ...
006.1986.XX			2	BX1 + 6.5	23.C. ...
			2	BX2 + 90	
			2	BQ + 6.5	
			6	H - 67	
006.1988.XX			4	H - 67	23.C. ...
006.2990.04			4	H - 67	23.C. ...
030.3611.XX			2	BX1 - 131.5	23.C. ...
			2	BX2 - 48	
			2	BQ - 131.5	
			6	H - 255	
0M0.1505.XX			1	BX1 - 685	23.C. ...
			1	B2 - 602X	
			1	BQ - 685	

met dwarsstijl
avec traverse
with transom
mit Sprossenprofil
+

005.0114.XX			1	BX1 - 131.5	23.C. ...
			1	BX2 - 48	
			1	BQ - 131.5	

schaal - échelle
scale - Maßstab
1/2

D0080692

CP 130-LS

3-RAIL XXQ
3-RAIL XXQ
3-RAIL XXQ
3-RAIL XXQ

REYNAERS aluminium

bx1 = BX1 - 143.5
bx2 = BX2 - 60
bq = BQ - 143.5
hx = H - 217

met dwarsstijl
avec traverse
with transom
mit Sprossenprofil

t1 =T1 - 138
t2 = T2 - 143

	#	☞
052.5315.--	20	23.G. ...
068.7952.00	12	23.G. ...
068.7832.00	12	23.G. ...
069.6565.04	12	23.G. ...
060.8723.--	36	23.G. ...
062.7974.04	4	23.G. ...
052.5317.--	8	23.G. ...
071.6554.SY	8	23.G. ...
062.6858.--	2	23.G. ...
062.7902.ZC	2	23.G. ...
OF-OU-OR-ODER		
062.7868.ZC	2	23.G. ...
062.7864.PA	1	23.G. ...
062.7861.PA	1	23.G. ...
050.5081.--	2	23.G. ...
052.5327.--	2	23.G. ...
061.7036.--	1	23.G. ...
052.5310.--	4xH (3/m)	23.G. ...
062.7986.04	2	23.G. ...
062.7987.04	2	23.G. ...
052.5317.--	4	23.G. ...
062.8169.04	2	23.G. ...
052.5305.--	2	23.G. ...
062.8170.04	3	23.G. ...
052.5305.--	3	23.G. ...
062.7990.04	28	23.G. ...
080.9124.SY	(2xB) + (6xH)	23.G. ...
080.9114.SY	(2xB) + (6xH)	23.G. ...
080.9000.04	(2xB) + (4xH)	23.G. ...
080.9011.04	2 x B	23.G. ...
080.9413.04	(2xB) + (4xH)	23.G. ...
062.7715.XX	2	23.G. ...
050.5051.--	2	23.G. ...
069.6747.04	3	23.G. ...
062.9419.04	2	23.G. ...
062.8044.04	4	23.G. ...
081.9023.07	4 x H	23.G. ...
080.8442.04	4 x H	23.G. ...

(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

met dwarsstijl
avec traverse
with transom
mit Sprossenprofil

+

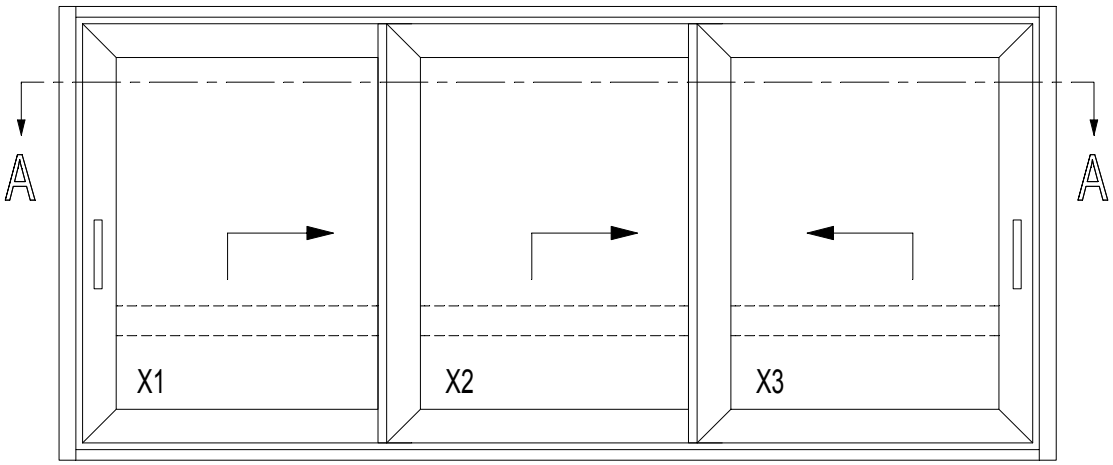
068.8732.00	6	23.G. ...
080.9124.SY	2xB	23.G. ...
080.9114.SY	2xB	23.G. ...
069.8703.01	12	23.G. ...

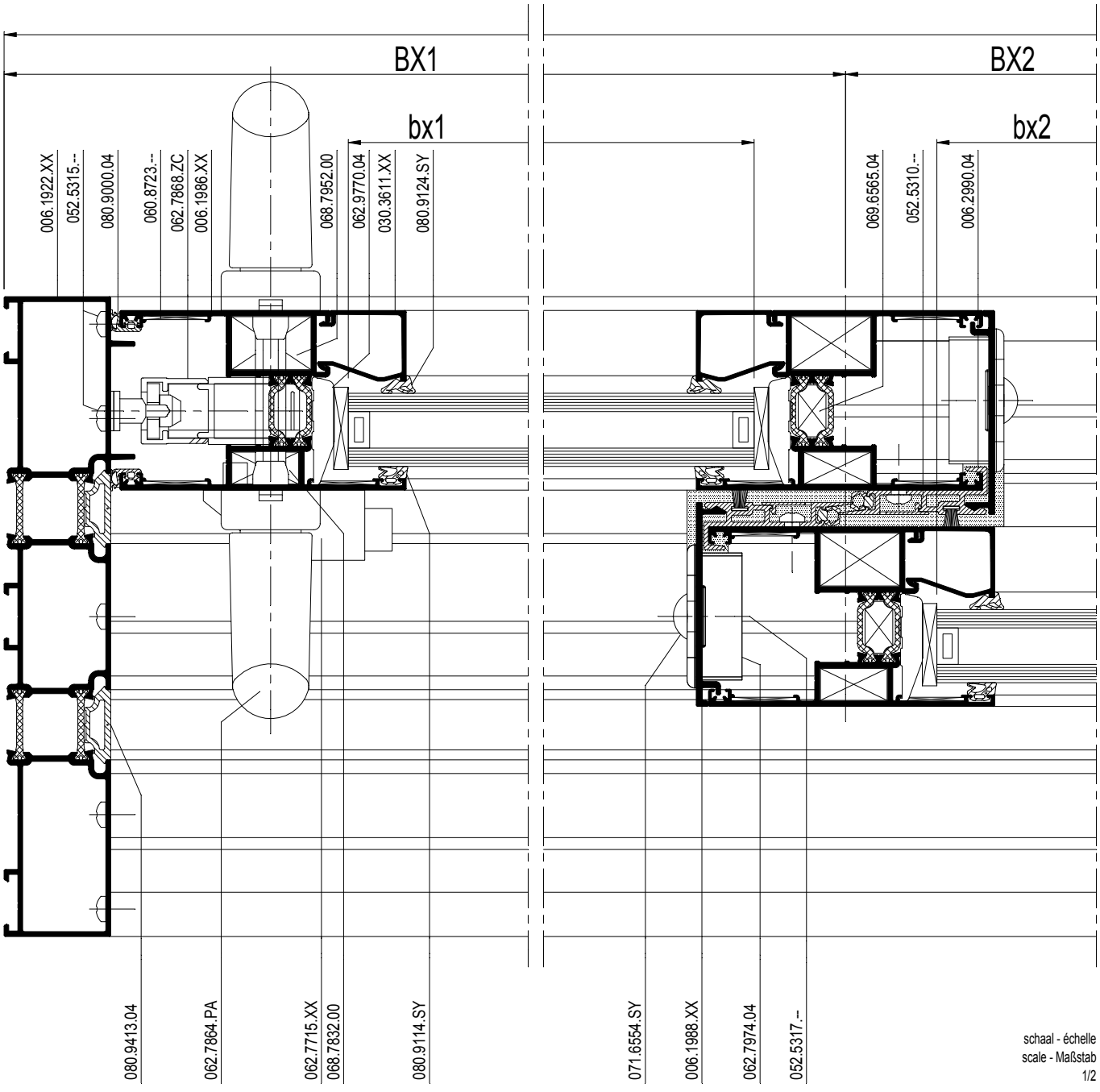
schaal - échelle
scale - Maßstab
1/2

D0080692

CP 130-LS

3-RAIL XXX
3-RAIL XXX
3-RAIL XXX
3-RAIL XXX





schaal - échelle
scale - Maßstab
1/2

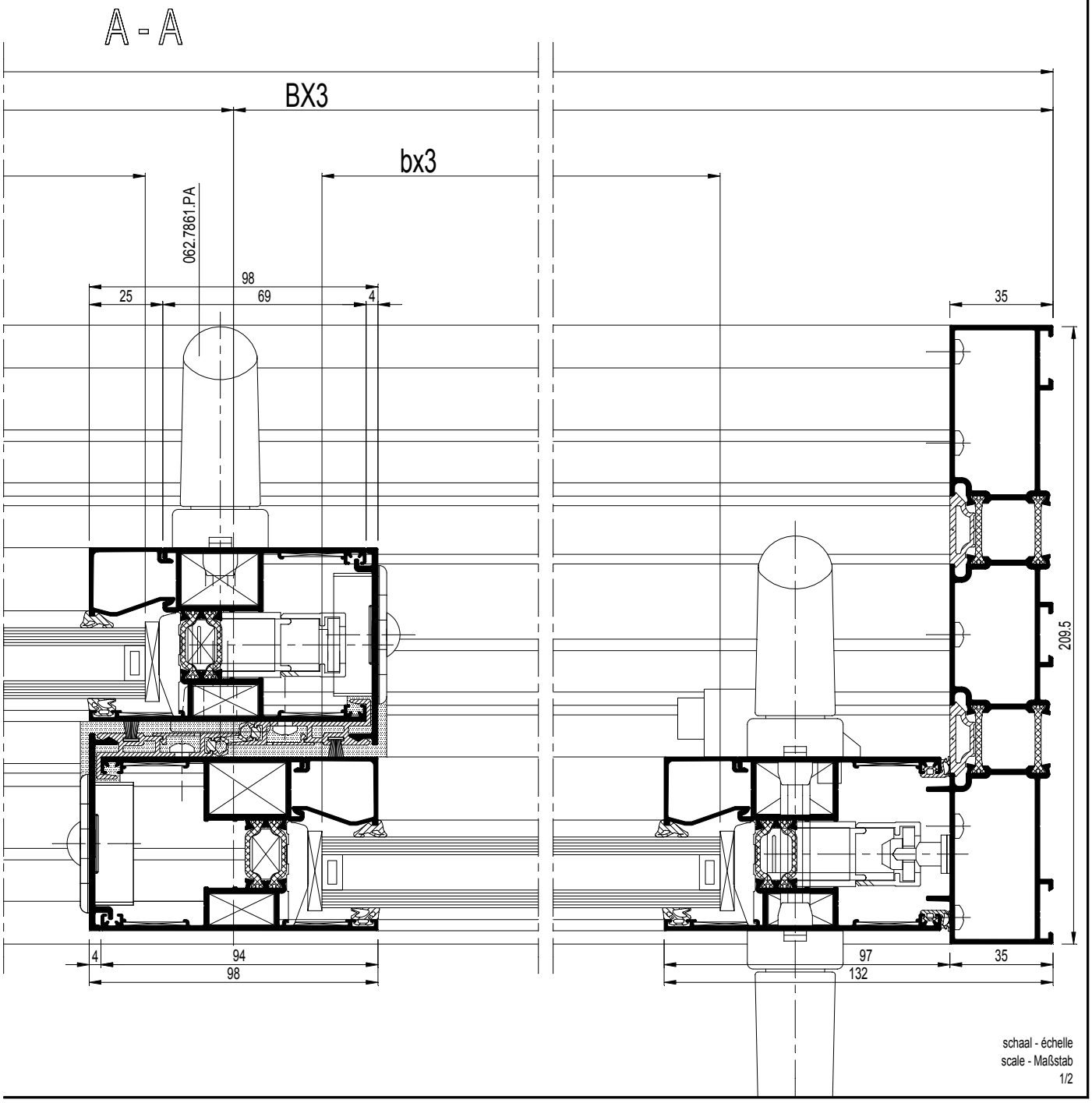
D0076687

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

CP 130-LS

3-RAIL XXX
3-RAIL XXX
3-RAIL XXX
3-RAIL XXX

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLÜGELGEWICHT	MAX. 300KG

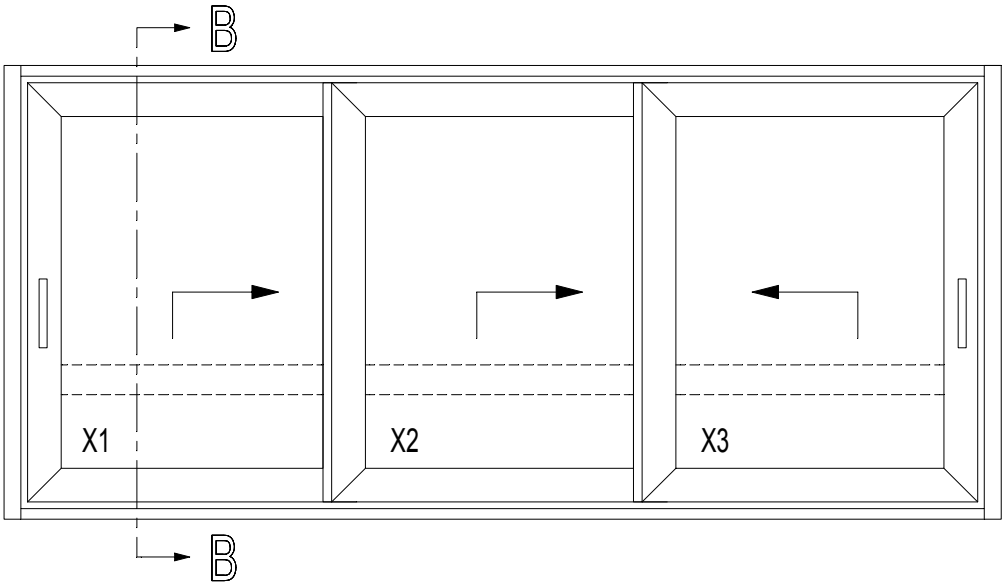


schaal - échelle
scale - Maßstab
1/2

D0076687

CP 130-LS

3-RAIL XXX
3-RAIL XXX
3-RAIL XXX
3-RAIL XXX

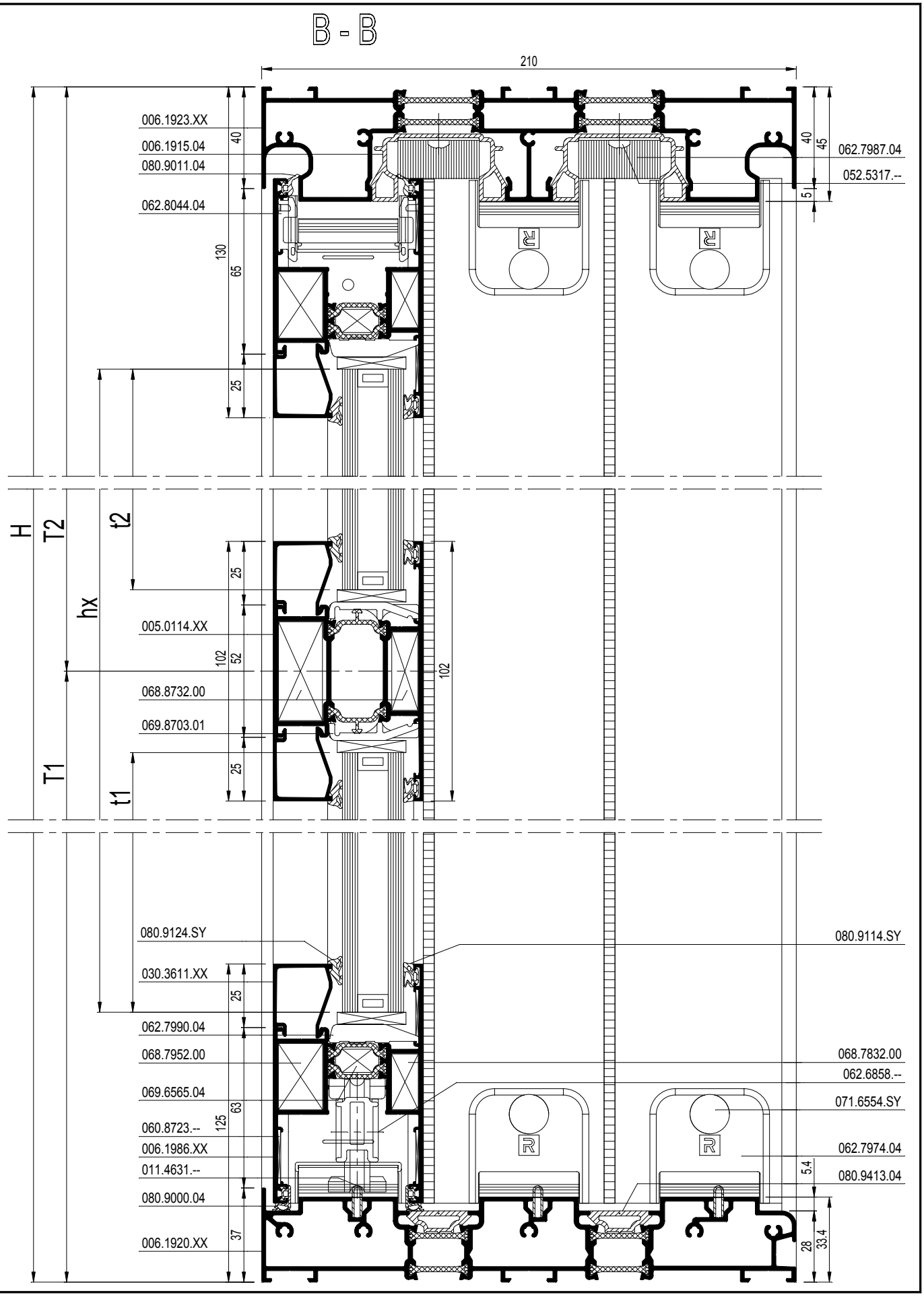


schaal - échelle
scale - Maßstab
1/2

D0076688

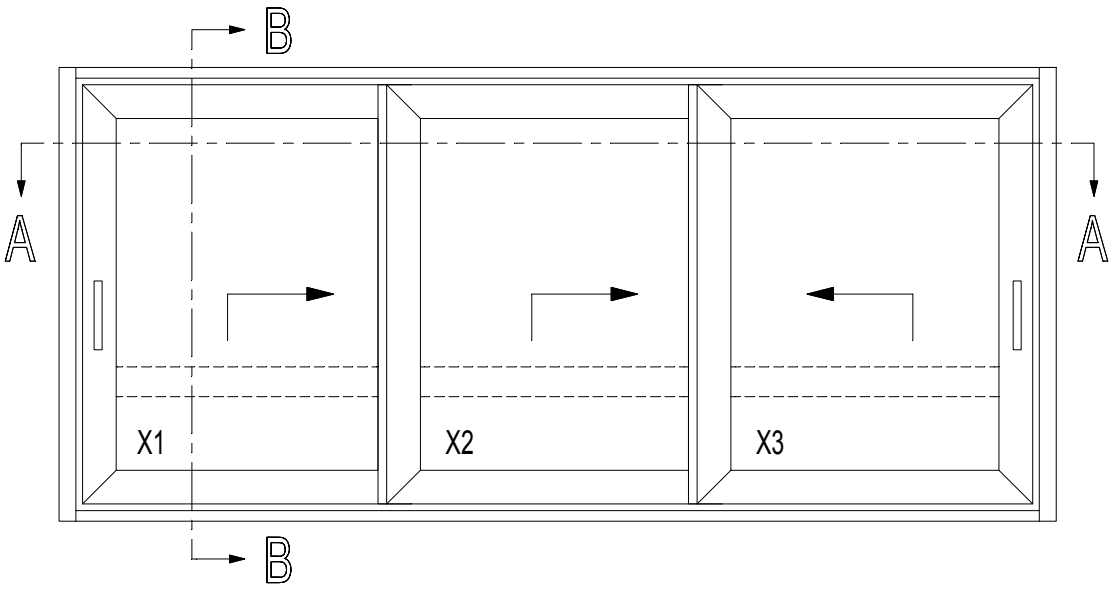
CP 130-LS

3-RAIL XXX
3-RAIL XXX
3-RAIL XXX
3-RAIL XXX



CP 130-LS

3-RAIL XXX
3-RAIL XXX
3-RAIL XXX
3-RAIL XXX



			#	L_m	
006.1920.XX			1	B - 70	23.C. ...
011.4631.--			3	B - 72	23.C. ...
006.1923.XX			1	B - 70	23.C. ...
006.1915.04			2	B - 70	23.C. ...
006.1922.XX			2	H	23.C. ...
006.1986.XX			2	BX1 + 6.5	23.C. ...
			2	BX2 + 90	
			2	BX3 + 6.5	
			6	H - 67	
006.1988.XX			4	H - 67	23.C. ...
006.2990.04			4	H - 67	23.C. ...
030.3611.XX			2	BX1 - 131.5	23.C. ...
			2	BX2 - 48	
			2	BX3 - 131.5	
			6	H - 255	
0M0.1505.XX			1	Bx1 - 685	23.C. ...
			1	Bx2 - 602	
			1	Bx3 - 685	

met dwarsstijl
avec traverse
with transom
mit Sprossenprofil
+

005.0114.XX			1	Bx1 - 131.5	23.C. ...
			1	BX2 - 48	
			1	BX3 - 131.5	

D0076690

bx1 = BX1 - 143.5
bx2 = BX2 - 60
bx3 = BX3 - 143.5
hx = H - 217

met dwarsstijl
avec traverse
with transom
mit Sprossenprofil

t1 =T1 - 138
t2 = T2 - 143

(*)

		#	☞
052.5315.--		20	23.G. ...
068.7952.00		12	23.G. ...
068.7832.00		12	23.G. ...
069.6565.04		12	23.G. ...
060.8723.--		36	23.G. ...
062.7974.04		4	23.G. ...
052.5317.--		8	23.G. ...
071.6554.SY		8	23.G. ...
062.6858.--		3	23.G. ...
062.7902.ZC		3	23.G. ...
OF-OU-OR-ODER			
062.7868.ZC		3	23.G. ...
062.7864.PA		2	23.G. ...
062.7861.PA		1	23.G. ...
050.5081.--		2	23.G. ...
052.5327.--		2	23.G. ...
061.7036.--		2	23.G. ...
052.5310.--		4xH (3/m)	23.G. ...
062.7986.04		2	23.G. ...
062.7987.04		2	23.G. ...
052.5317.--		4	23.G. ...
062.7990.04		30	23.G. ...
080.9124.SY		(2xB) + (6xH)	23.G. ...
080.9114.SY		(2xB) + (6xH)	23.G. ...
080.9000.04		(2xB) + (4xH)	23.G. ...
080.9011.04		2 x B	23.G. ...
080.9413.04		(2xB) + (4xH)	23.G. ...
062.7715.XX		2	23.G. ...
050.5051.--		2	23.G. ...
069.6747.04		3	23.G. ...
062.9419.04		2	23.G. ...
062.8044.04		6	23.G. ...
081.9023.07		4 x H	23.G. ...
080.8442.04		4 x H	23.G. ...

met dwarsstijl
avec traverse
with transom
mit Sprossenprofil

+

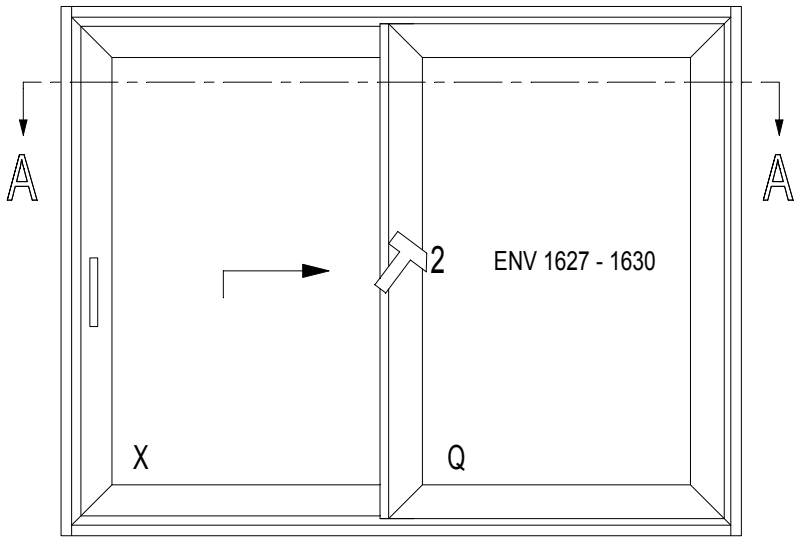
068.8732.00		6	23.G. ...
080.9124.SY		2 x B	23.G. ...
080.9114.SY		2 x B	23.G. ...
069.8703.01		12	23.G. ...

(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

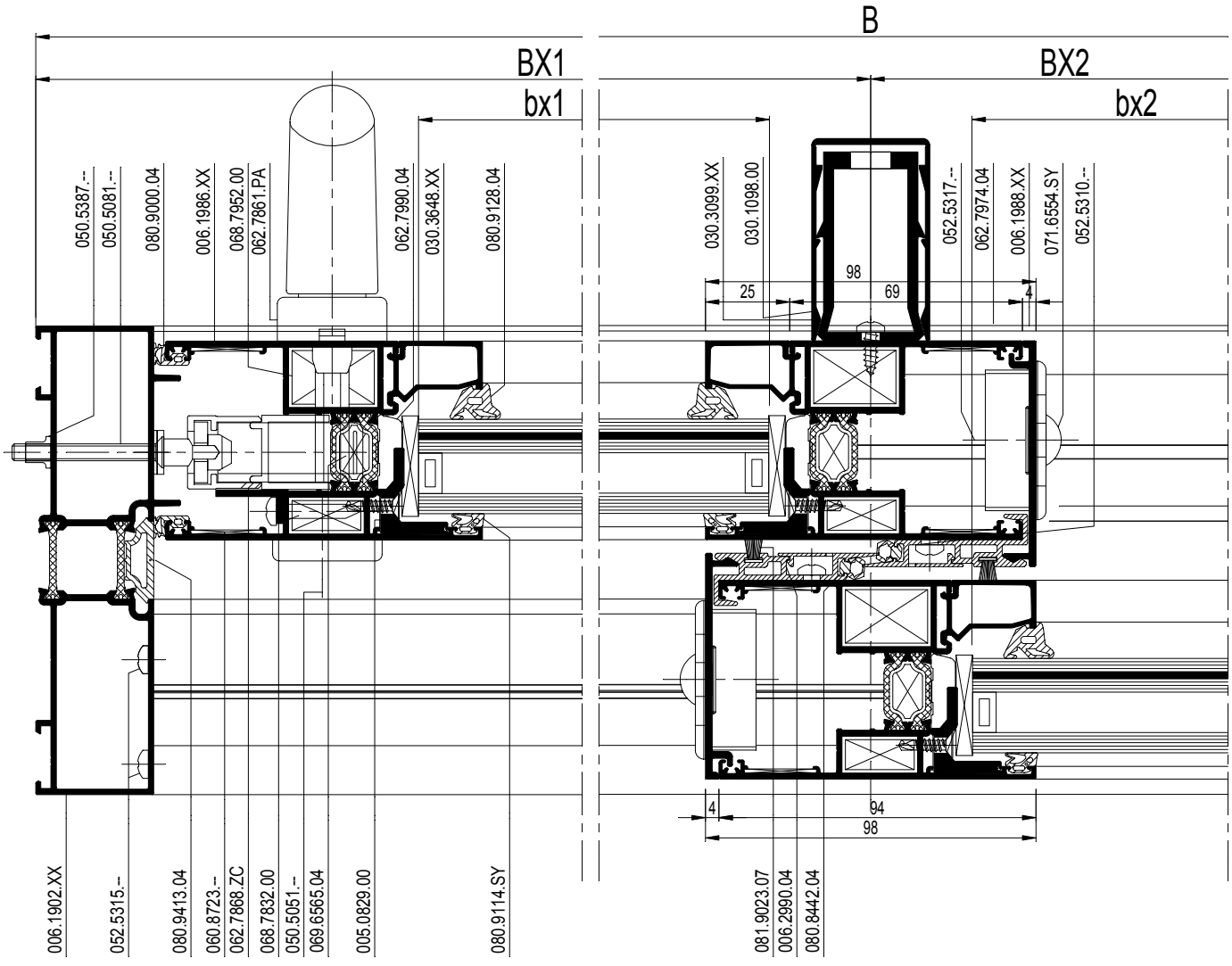
D0076690

CP 130-LS/AP

2-RAIL XQ INBRAAKWEREND
2-RAIL XQ PROTECTION ANTI-VOL
2-RAIL XQ BURGLAR PROTECTION
2-RAIL XQ EINBRUCHHEMMEND



A - A



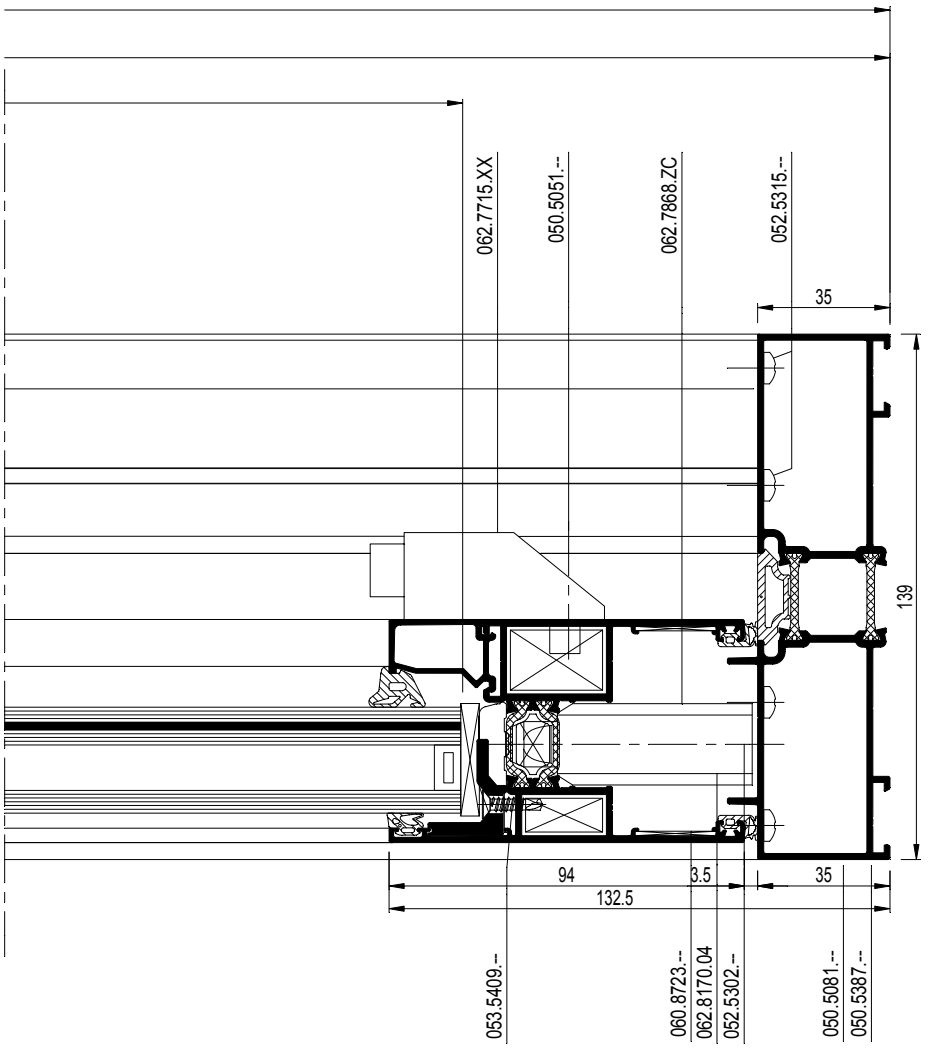
schaal - échelle
scale - Maßstab
1/2

D0091416

CP 130-LS/AP

2-RAIL XQ INBRAAKWEREND
2-RAIL XQ PROTECTION ANTI-VOL
2-RAIL XQ BURGLAR PROTECTION
2-RAIL XQ EINBRUCHHEMMEND

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG



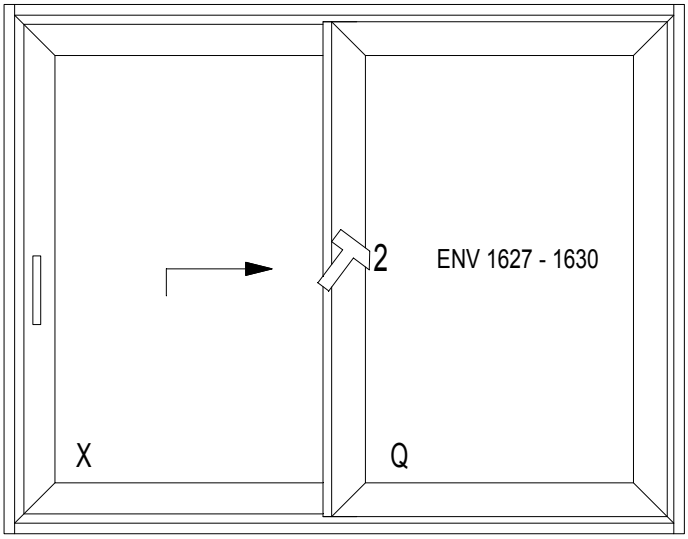
schaal - échelle
scale - Maßstab
1/2

D0091416

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

CP 130-LS/AP

2-RAIL XQ INBRAAKWEREND
2-RAIL XQ PROTECTION ANTI-VOL
2-RAIL XQ BURGLAR PROTECTION
2-RAIL XQ EINBRUCHHEMMEND



			#	Lm	
006.1900.XX			1	B - 72	23.C. ...
011.4631.--			1	B - 72	23.C. ...
006.1903.XX 006.1915.04			1	B - 72	23.C. ...
006.1902.XX			2	H	23.C. ...
006.1986.XX			2	BX + 6.5	23.C. ...
			2	BQ + 6.5	
			4	H - 67	
006.1988.XX			2	H - 67	23.C. ...
006.2990.04			2	H - 67	23.C. ...
030.3611.XX			2	BX - 131.5	23.C. ...
			2	BQ - 131.5	
			4	H - 255	
006.1935.00			1	BQ - 25	23.C. ...
0M0.1505.XX			1	BX - 685	23.C. ...

+ AP

2 RAIL XQ AP

			#	Lm	
005.0829.00			16	150	
030.1098.00			1	H - 91	23.C. ...
030.3099.XX			1	H - 91	23.C. ...
0L2.0102.XX			1	H - 137	23.C. ...

030.3648.XX			2	BX - 131.5	23.C. ...
			2	BQ - 131.5	
			4	H - 256	

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLUEGELGEWICHT	MAX. 300KG

schaal - échelle
scale - Maßstab
1/2

D0091417

CP 130-LS/AP

2-RAIL XQ INBRAAKWEREND
2-RAIL XQ PROTECTION ANTI-VOL
2-RAIL XQ BURGLAR PROTECTION
2-RAIL XQ EINBRUCHHEMMEND

REYNAERS aluminium

bx = BX - 143.5
hx = H - 217
bq = BQ - 143.5
hq = H - 217

			#	
	068.7952.00		8	23.G. ...
	068.7832.00		8	23.G. ...
	069.6565.04		8	23.G. ...
	060.8723.--		24	23.G. ...
	062.7974.04		2	23.G. ...
	052.5317.--		4	23.G. ...
	071.6554.SY		4	23.G. ...
	062.6858.--		1	23.G. ...
(*)	062.7902.ZC		1	23.G. ...
	OF-OU-OR-ODER			
(*)	062.7868.ZC		1	23.G. ...
	062.7864.PA		1	23.G. ...
	061.7036.--		1	23.G. ...
	062.7715.XX		1	23.G. ...
	050.5051.--		1	23.G. ...
	062.7990.04		18	23.G. ...
	062.7986.04		1	23.G. ...
	052.5310.--		2xH (3/m)	23.G. ...
	052.5310.--		2xBQ(1/300mm)	23.G. ...
	062.7987.04		1	23.G. ...
	052.5317.--		2	23.G. ...
	052.5315.--		16	23.G. ...
	062.8170.04		3	23.G. ...
	052.5305.--		3	23.G. ...
	062.8169.04		2	23.G. ...
	052.5305.--		2	23.G. ...
	080.9124.SY		(2xB) + (4xH)	23.G. ...
	080.9114.SY		(2xB) + (4xH)	23.G. ...
	080.9413.04		(1xB) + (2xH)	23.G. ...
	080.9000.04		(2xB) + (4xH)	23.G. ...
	080.9011.04		2 x B	23.G. ...
	062.9378.04		1	23.G. ...
	062.9383.04		1	23.G. ...
	069.6747.04		2	23.G. ...
	062.8044.04		2	23.G. ...
	081.9023.07		2 x H	23.G. ...
	080.8442.04		2 x H	23.G. ...

(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

2 RAIL XQ AP

→	062.7861.PA		1	23.G....
	062.7872.PA		1	23.G....

→	080.9128.SY		(2xB) + (8xH)	23.G. ...

+ AP

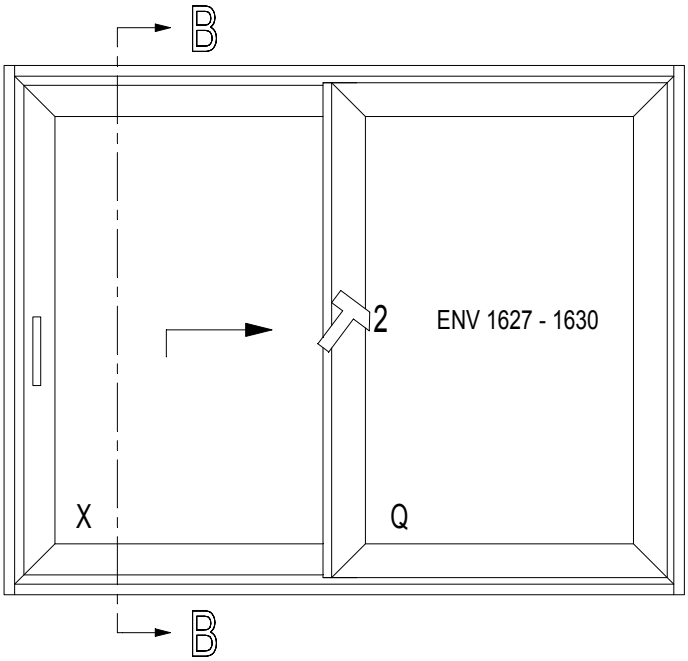
062.6839.--		2	23.G. ...
053.5409.--		32	23.G....
052.5317.--		1xH (1/300MM)	23.G....
052.5315.--		1xH (1/150 MM)	23.G....
050.5081.--		8	23.G....
050.5387.--		8	23.G....

schaal - échelle
scale - Maßstab
1/2

D0091417

CP 130-LS/AP

2-RAIL XQ INBRAAKWEREND
2-RAIL XQ PROTECTION ANTI-VOL
2-RAIL XQ BURGLAR PROTECTION
2-RAIL XQ EINBRUCHHEMMEND



schaal - échelle
scale - Maßstab
1/2

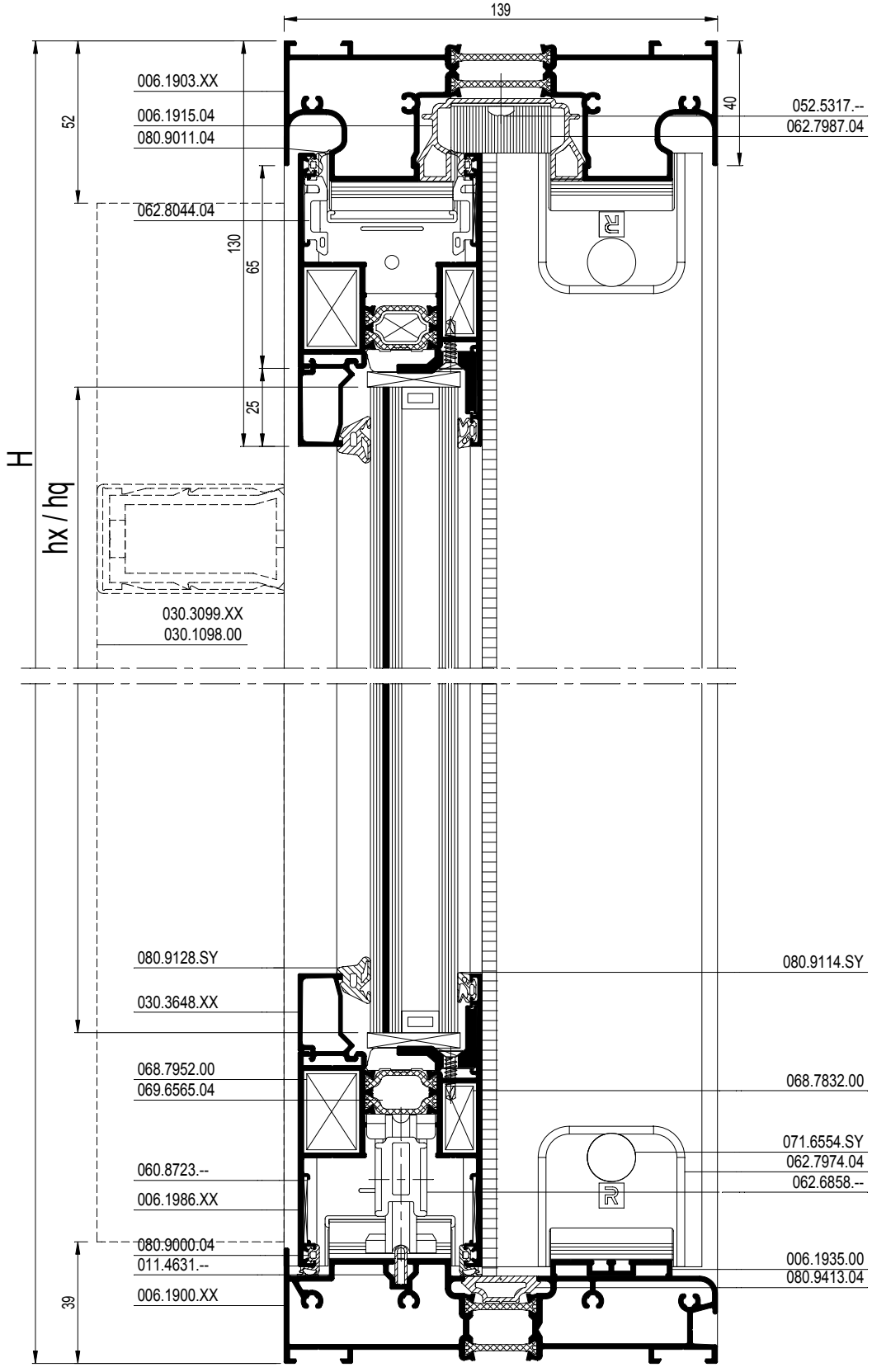
D0091418

CP 130-LS/AP

2-RAIL XQ INBRAAKWEREND
2-RAIL XQ PROTECTION ANTI-VOL
2-RAIL XQ BURGLAR PROTECTION
2-RAIL XQ EINBRUCHHEMMEND

bx = BX - 143.5
hx = H - 217
bq = BQ - 143.5
hq = H - 217

B - B

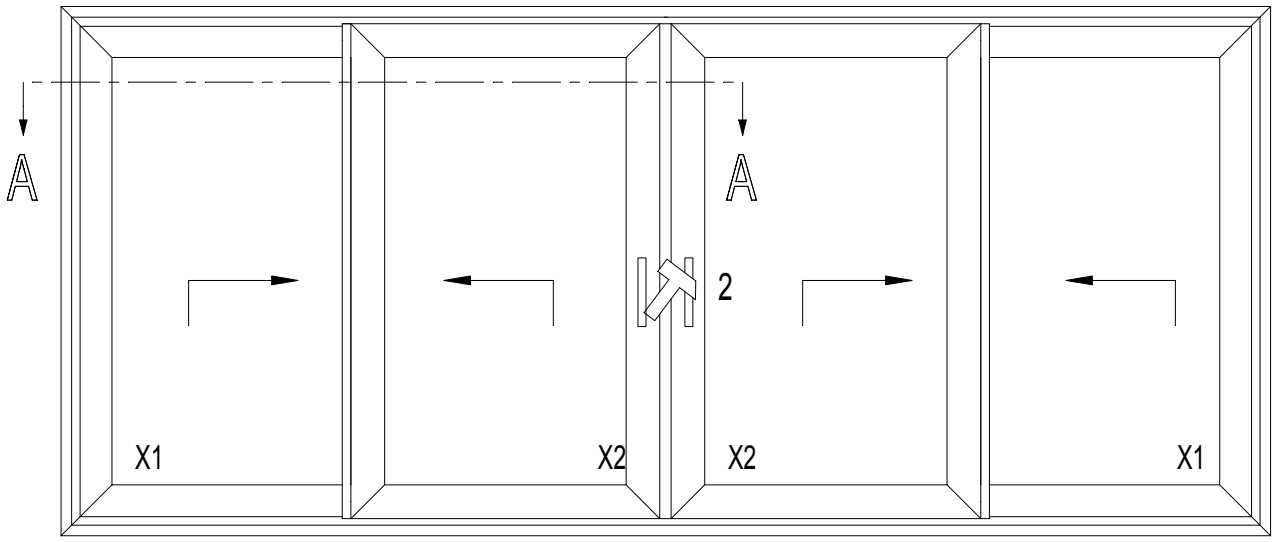


schaal - échelle
scale - Maßstab
1/2

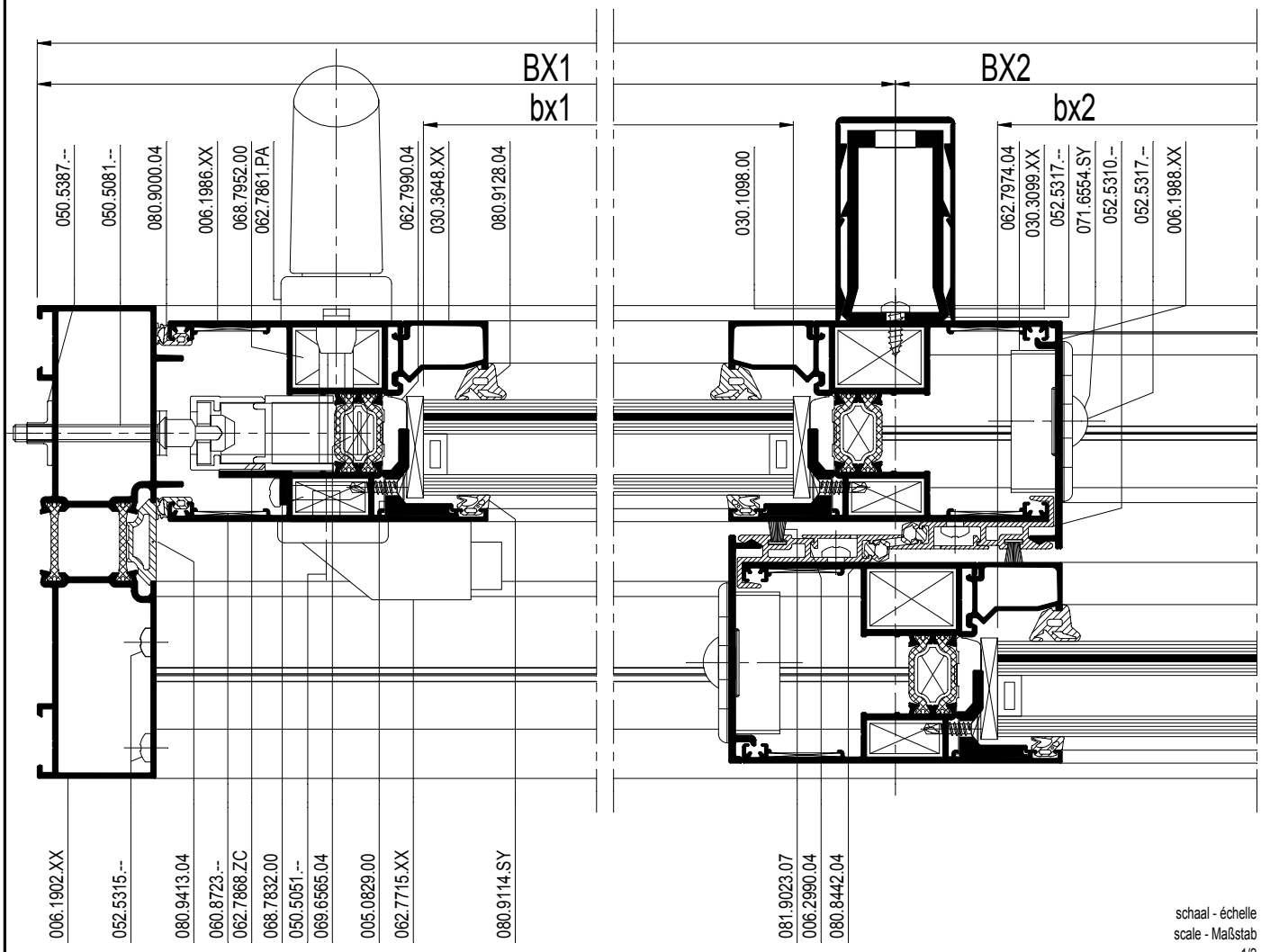
D0091418

CP 130-LS/AP

2-RAIL XXXX INBRAAKWEREND
2-RAIL XXXX PROTECTION ANTI-VOL
2-RAIL XXXX BURGLAR PROTECTION
2-RAIL XXXX EINBRUCHHEMMEND

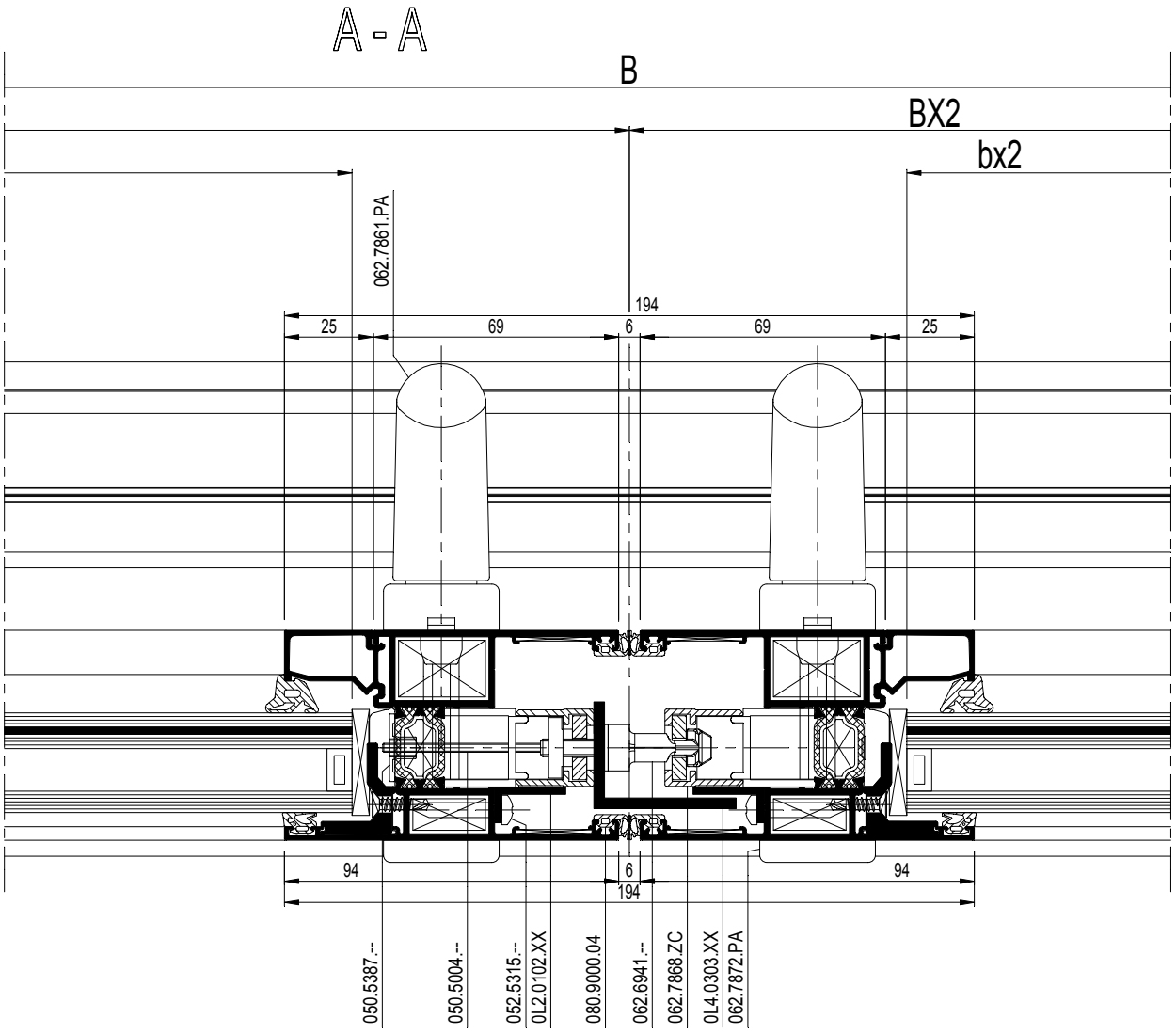


ENV 1627 - 1630



schaal - échelle
scale - Maßstab
1/2

D0091034

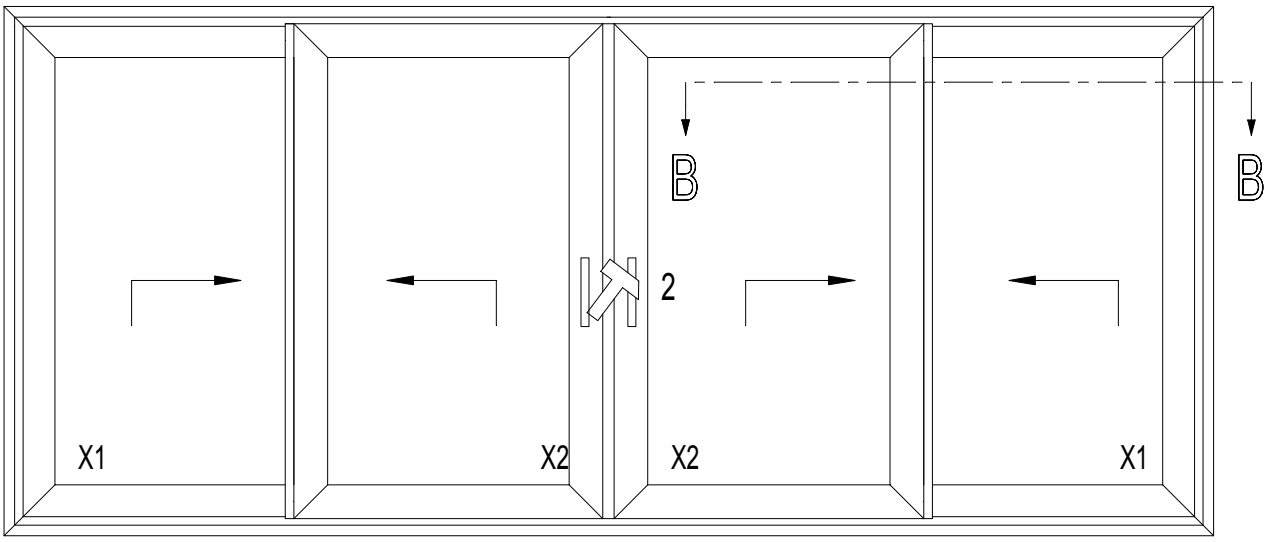


schaal - échelle
scale - Maßstab
1/2

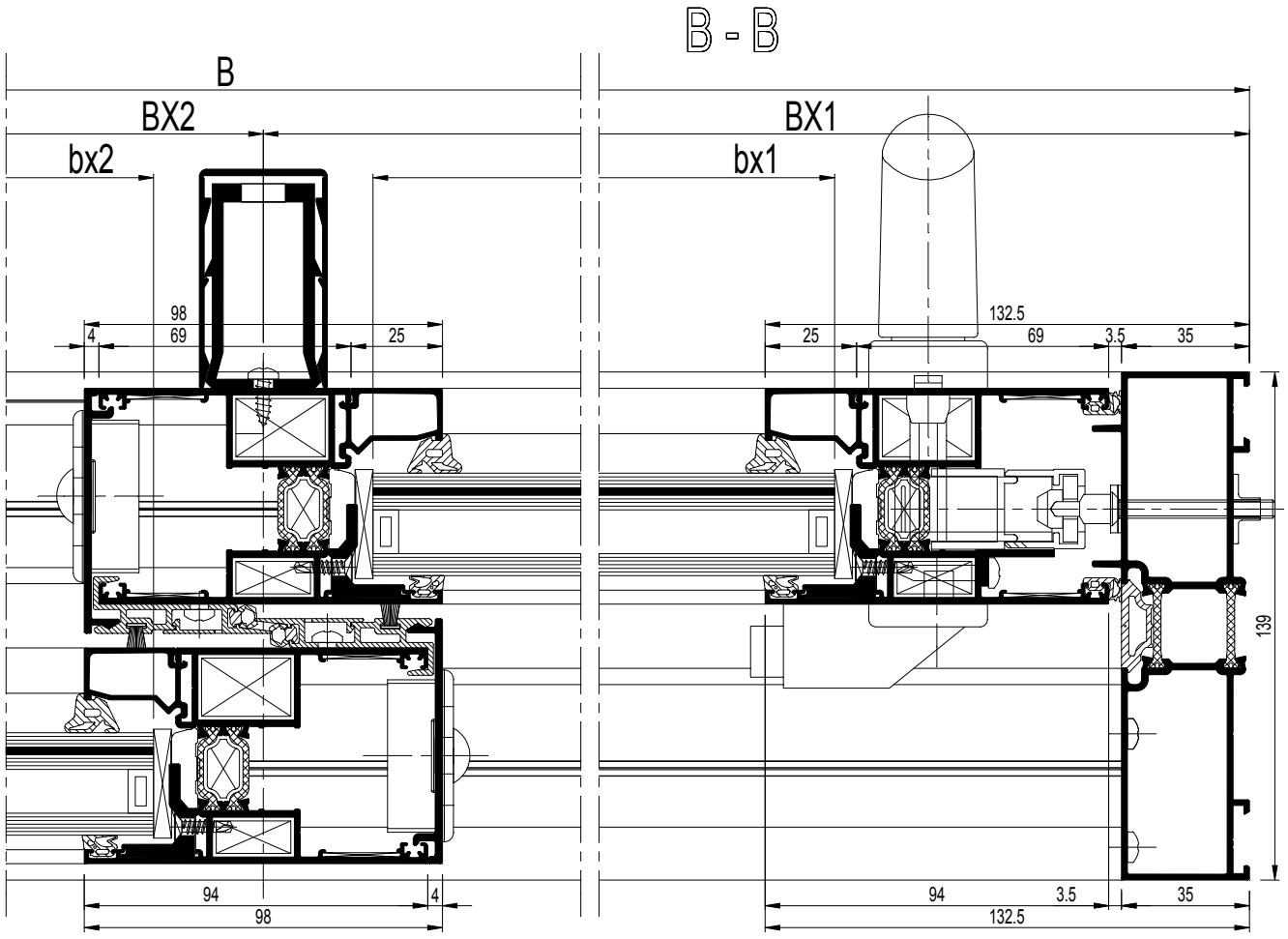
D0091034

CP 130-LS/AP

2-RAIL XXXX INBRAAKWEREND
2-RAIL XXXX PROTECTION ANTI-VOL
2-RAIL XXXX BURGLAR PROTECTION
2-RAIL XXXX EINBRUCHHEMMEND



ENV 1627 - 1630



schaal - échelle
scale - Maßstab
1/2

D0091039

Werktekeningen
Coupes et débits
Work drawings
Werkzeichnungen

23.E.206
02/2012

CP 130-LS/AP

2-RAIL XXXX INBRAAKWEREND
2-RAIL XXXX PROTECTION ANTI-VOL
2-RAIL XXXX BURGLAR PROTECTION
2-RAIL XXXX EINBRUCHHEMMEND

REYNAERS aluminium

		#	☞				
052.5315.--		16	23.G. ...				
068.7952.00		16	23.G. ...				
068.7832.00		16	23.G. ...				
069.6565.04		16	23.G. ...				
060.8723.--		48	23.G. ...				
062.7974.04		4	23.G. ...				
052.5317.--		8	23.G. ...				
071.6554.SY		8	23.G. ...				
062.6858.--		4	23.G. ...				
062.6859.--		1	23.G. ...	→	062.6941.--		1	23.G....
(*) 062.7902.ZC		4	23.G. ...					
GF-OU-OR-ODER 062.7868.ZC		4	23.G. ...					
062.7864.PA		4	23.G. ...	→	062.7861.PA		4	23.G....
061.7036.--		4	23.G. ...		062.7872.PA		4	23.G....
052.5310.--		4xH (3/m)	23.G. ...					
062.7986.04		2	23.G. ...					
062.7987.04		2	23.G. ...					
052.5317.--		4	23.G. ...					
062.7990.04		40	23.G. ...					
080.9124.SY		(2xB) + (8xH)	23.G. ...	→	080.9128.SY		(2xB) + (8xH)	23.G. ...
080.9114.SY		(2xB) + (8xH)	23.G. ...					
080.9413.04		(2 x H) + B	23.G. ...					
080.9000.04		(2xB) + (8xH)	23.G. ...					
080.9011.04		2 x B	23.G. ...					
062.7715.XX		2	23.G. ...					
050.5051.--		2	23.G. ...					
062.9383.04		1	23.G. ...	+ AP	062.6839.--		4	23.G....
069.6747.04		4	23.G. ...		053.5409.--		64	23.G....
062.8044.04		8	23.G. ...		052.5317.--		2xH (1/300MM)	23.G....
062.9381.04		1	23.G. ...		052.5315.--		4xH (1/150 MM)	23.G....
081.9023.07		4 x H	23.G. ...		050.5081.--		16	23.G....
080.8442.04		4 x H	23.G. ...		050.5387.--		16	23.G....

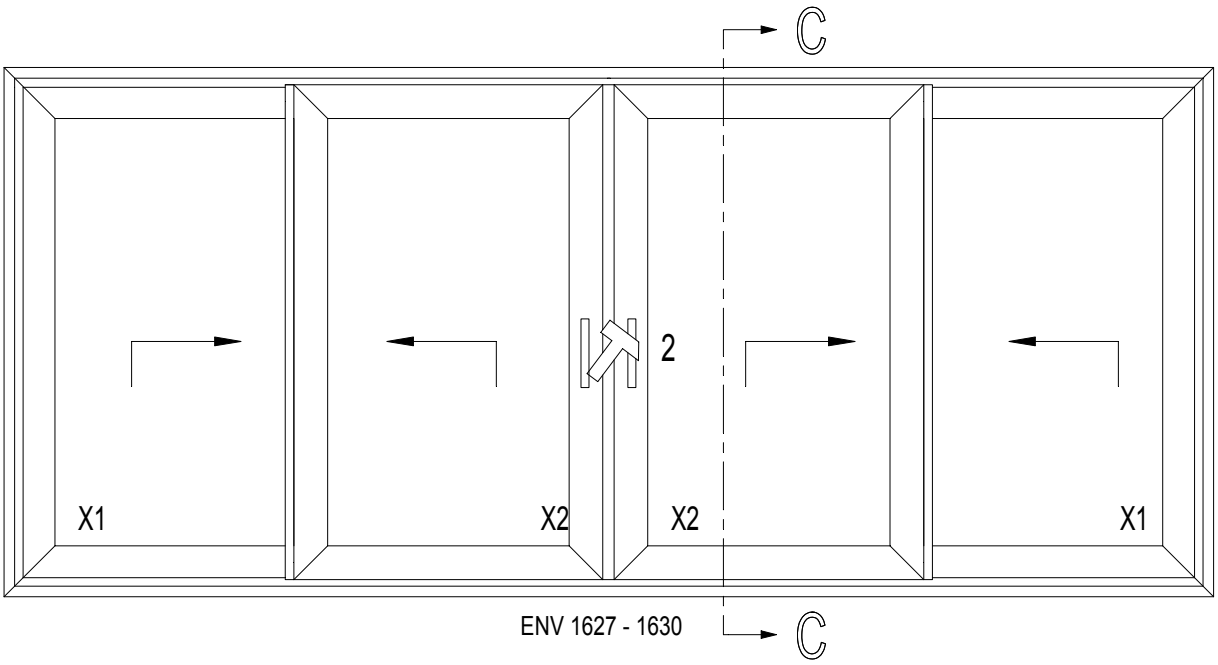
(*) Afhankelijk van de hoogte
Dépent de l'hauteur
Dependent of the height
Von der Höhe abhängig

schaal - échelle
scale - Maßstab
1/2

D0091039

CP 130-LS/AP

2-RAIL XXXX INBRAAKWEREND
2-RAIL XXXX PROTECTION ANTI-VOL
2-RAIL XXXX BURGLAR PROTECTION
2-RAIL XXXX EINBRUCHHEMMEND



			#	Lm	
006.1901.XX			1	B - 72	23.C. ...
011.4631.--			2	B - 72	23.C. ...
006.1903.XX 006.1915.04			1	B - 72	23.C. ...
006.1902.XX			2	H	23.C. ...
006.1986.XX			4	(BX2/2) + 42	23.C. ...
			4	BX1+ 6.5	
			8	H - 67	
006.1988.XX			4	H - 67	23.C. ...
006.2990.04			4	H - 67	23.C. ...
030.3611.XX			4	(BX2/2) - 96	23.C. ...
			4	BX1 - 131.5	
			8	H - 255	
0M0.1505.XX			4	(BX2/2)- 685	23.C. ...

bx =BX1 -143.5
hx = H - 217
bq = (BX2/2)-108
hx = H - 217

+ AP

005.0829.00			32	150	23.C....
0L2.0102.XX			4	H - 137	23.C....
0L4.0303.XX			1	H - 150	23.C....
030.1098.00			2	H - 91	23.C. ...
030.3099.XX			2	H - 91	23.C. ...

030.3648.XX			4	(BX2/2) -96	23.C....
			4	BX1-131.5	
			8	H - 255	

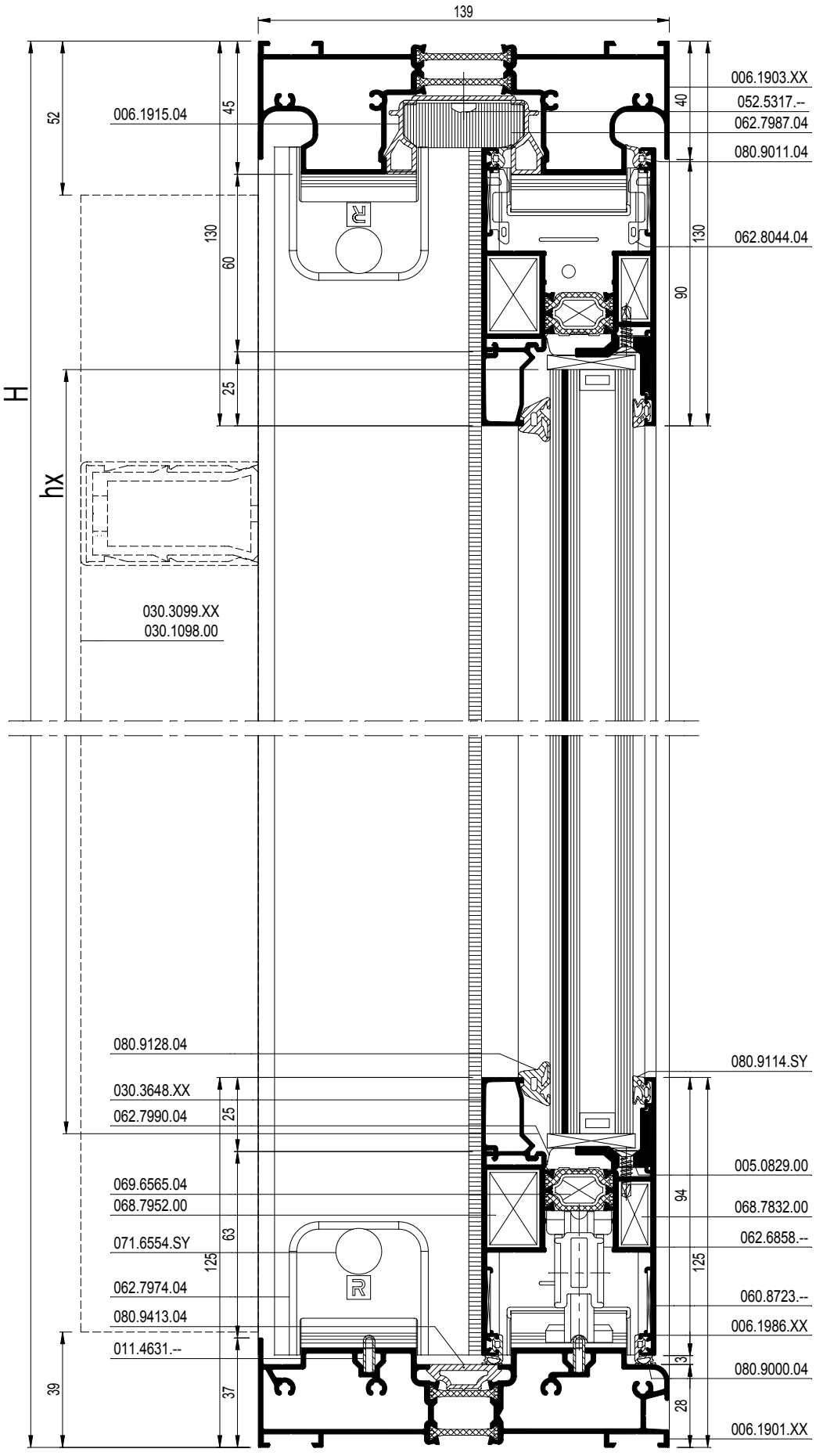
schaal - échelle
scale - Maßstab
1/2

D0091041

CP 130-LS/AP

2-RAIL XXXX INBRAAKWEREND
2-RAIL XXXX PROTECTION ANTI-VOL
2-RAIL XXXX BURGLAR PROTECTION
2-RAIL XXXX EINBRUCHHEMMEND

C - C



schaal - échelle
scale - Maßstab
1/2

D0091041

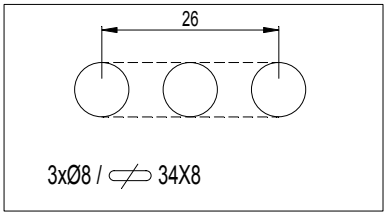
CP 130-LS/AP

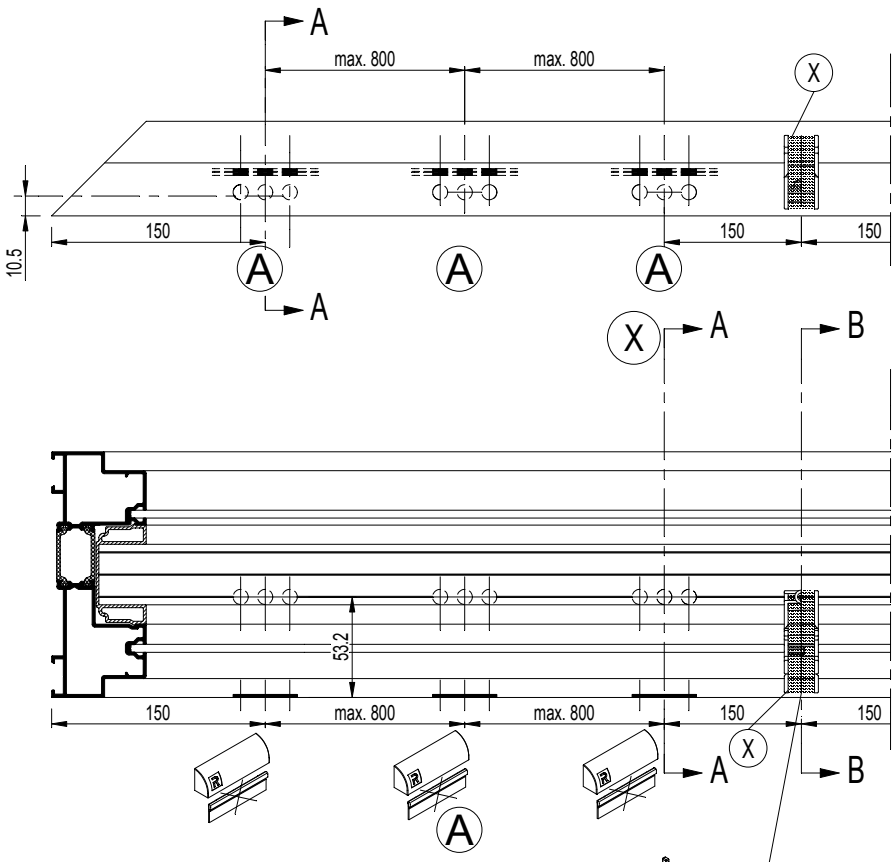
2-RAIL XXXX INBRAAKWEREND
2-RAIL XXXX PROTECTION ANTI-VOL
2-RAIL XXXX BURGLAR PROTECTION
2-RAIL XXXX EINBRUCHHEMMEND

F

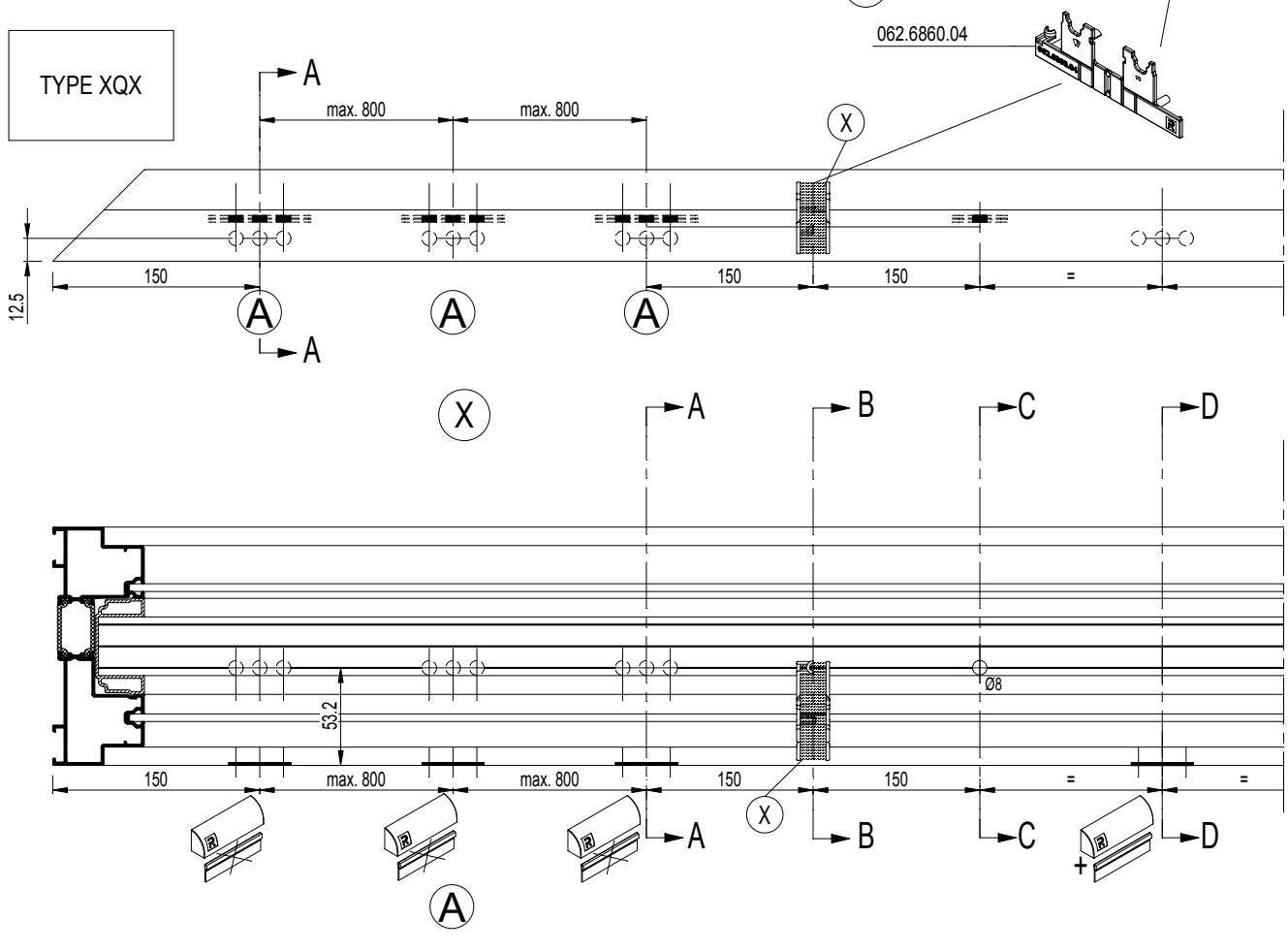
Montagetekeningen
Fabrication et montage
Assembly drawings
Montagezeichnungen

TYPE XQ
TYPE XO





TYPE XQX



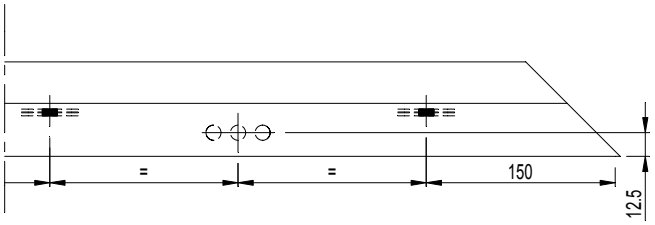
D0076878

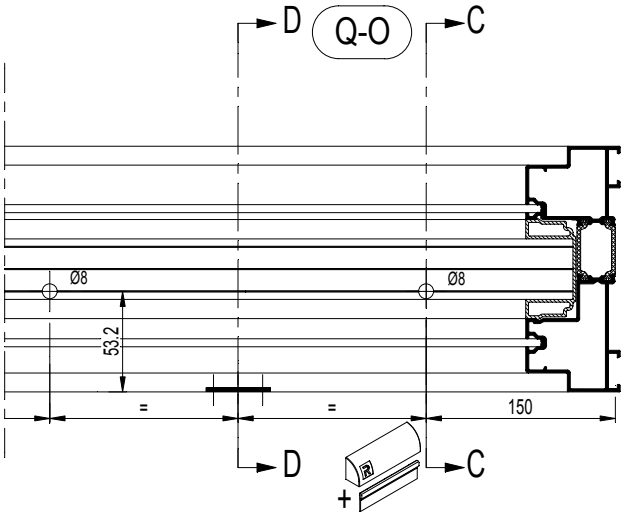
CP 130

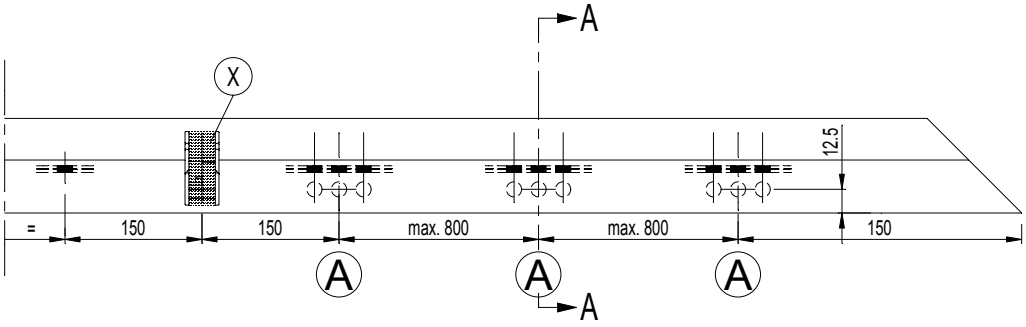
ONTWATERING TYPE XQ XO XQX
DRAINAGE TYPE XQ XO XQX
DRAINAGE TYPE XQ XO XQX
ENTWAESSERUNG TYP XQ XO XQX

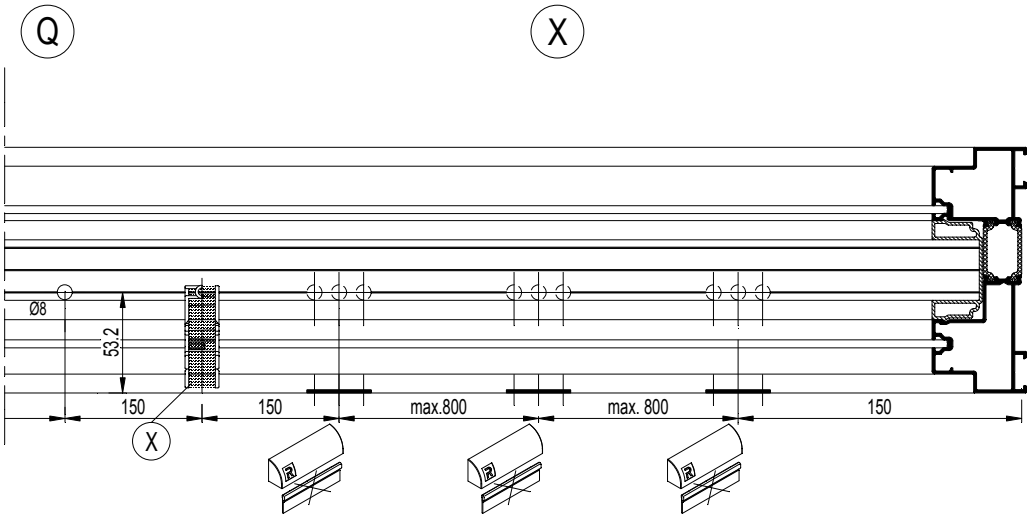
REYNAERS aluminium

X DICHTINGSMIDDEL
MATIERE D'ETANCHEITE
SEALING AGENT
ABDICHTUNG





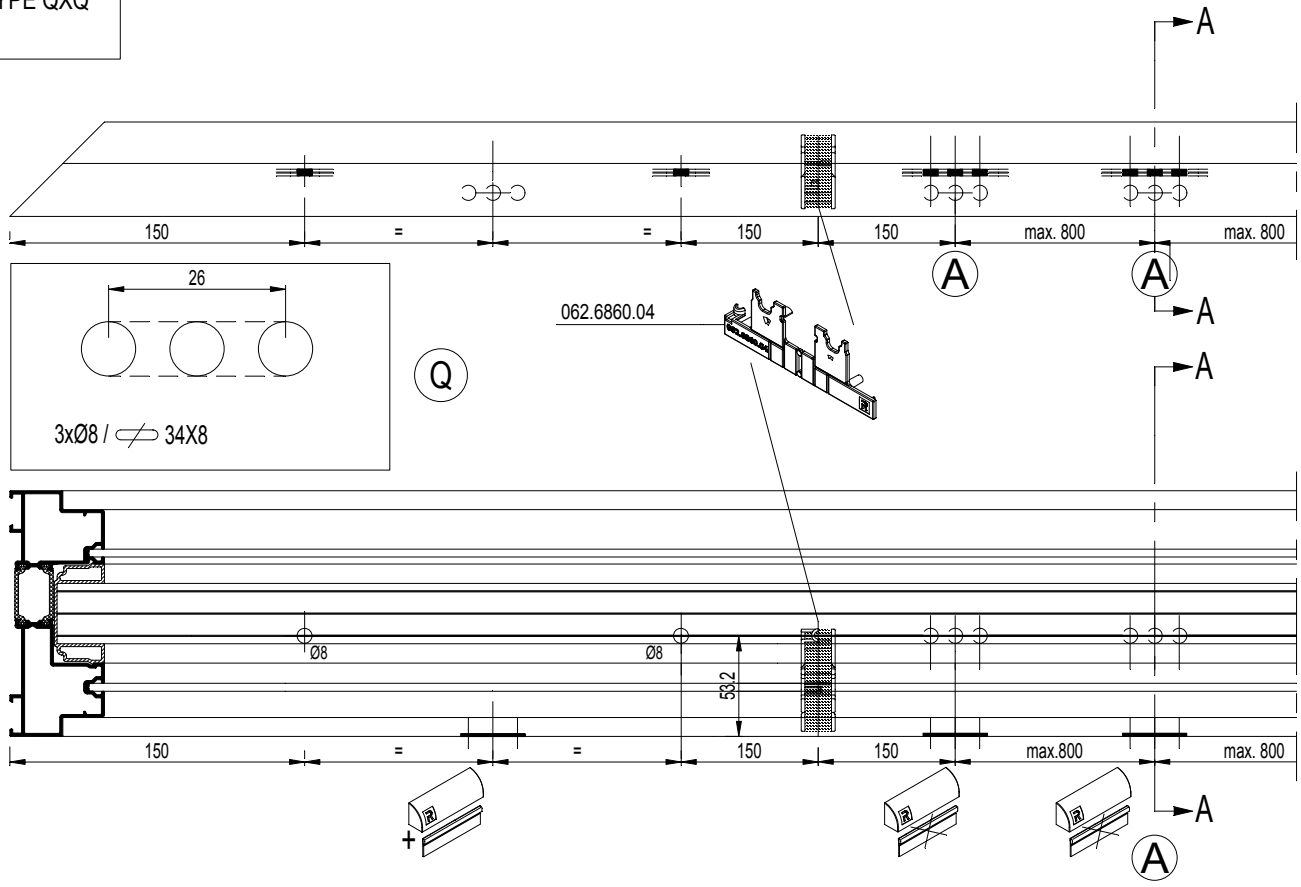




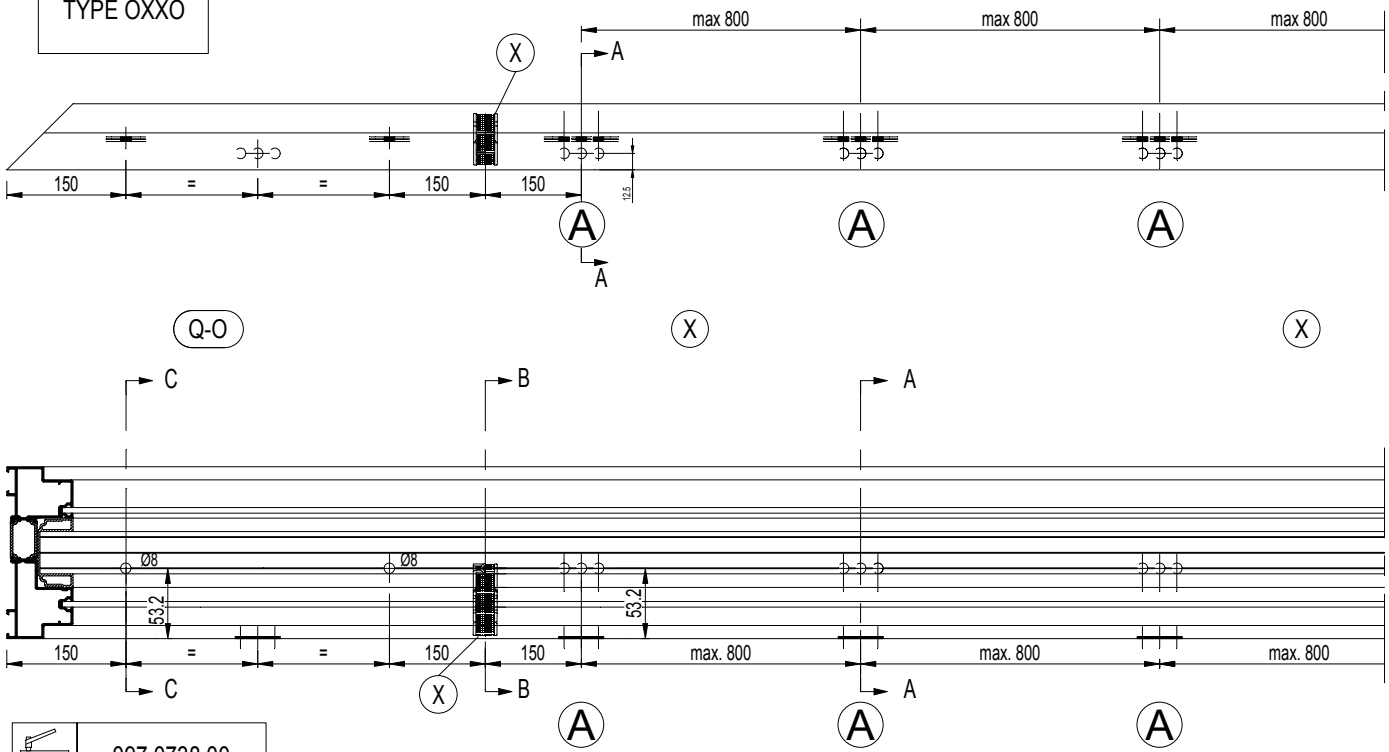
097.0738.00

D0076878

TYPE QXQ



TYPE QXXQ
TYPE OXXO

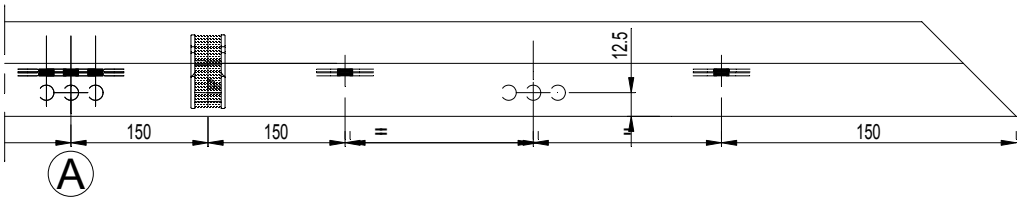


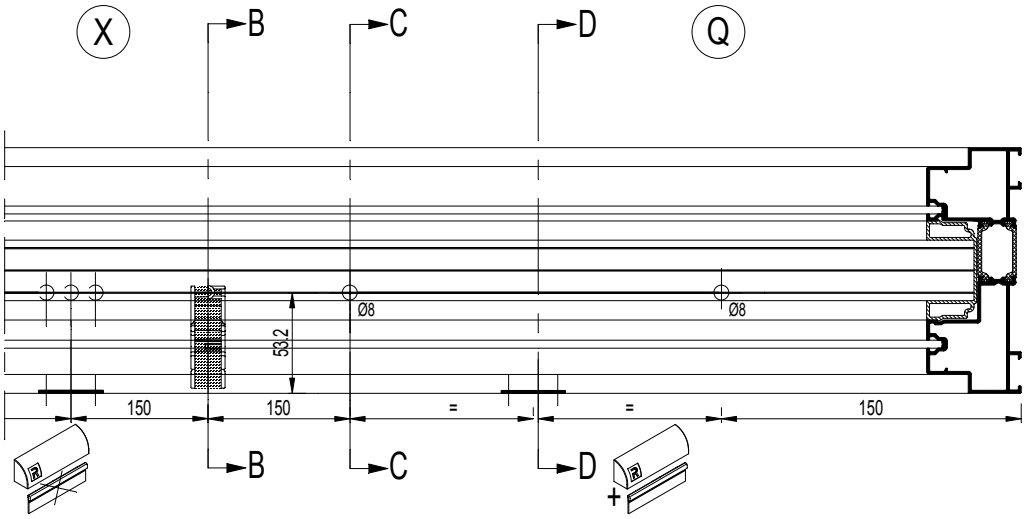
097.0738.00

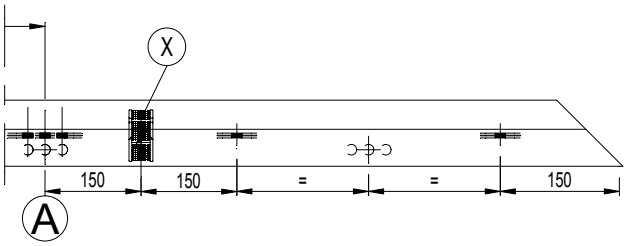
D0076879

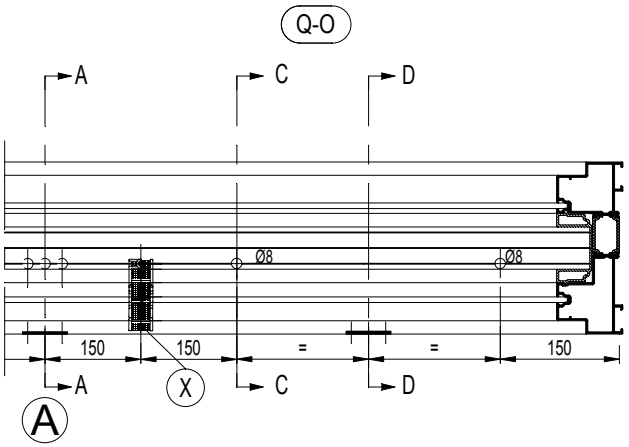
CP 130

ONTWATERING TYPE QXQ QXXQ OXXO
DRAINAGE TYPE QXQ QXXQ OXXO
DRAINAGE TYPE QXQ QXXQ OXXO
ENTWAESSERUNG TYP QXQ QXXQ OXXO









X DICHTINGSMIDDEL
MATIERE D'ETANCHEITE
SEALING AGENT
ABDICHTUNG

D0076879

CP 130

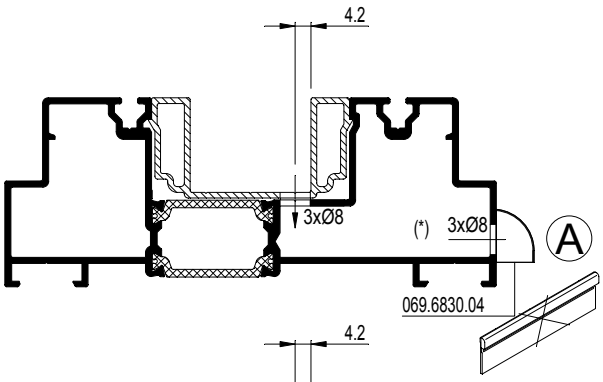
ONTWATERING TYPE QXXQ OXXO XQ XO XQX QXQ
DRAINAGE TYPE QXXQ OXXO XQ XO XQX QXQ
DRAINAGE TYPE QXXQ OXXO XQ XO XQX QXQ
ENTWAESSERUNG TYP QXXQ OXXO XQ XO XQX QXQ

D0080888

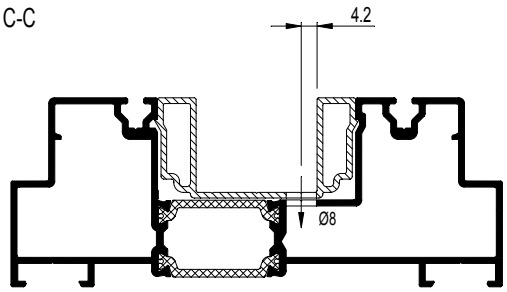
CP 130

ONTWATERING TYPE QXXQ OXXO XQ XO XQX QXQ
DRAINAGE TYPE QXXQ OXXO XQ XO XQX QXQ
DRAINAGE TYPE QXXQ OXXO XQ XO XQX QXQ
ENTWAESSERUNG TYP QXXQ OXXO XQ XO XQX QXQ

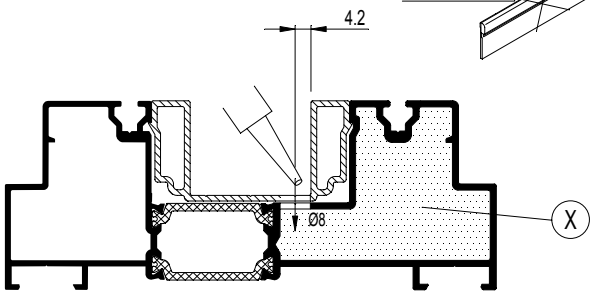
A-A



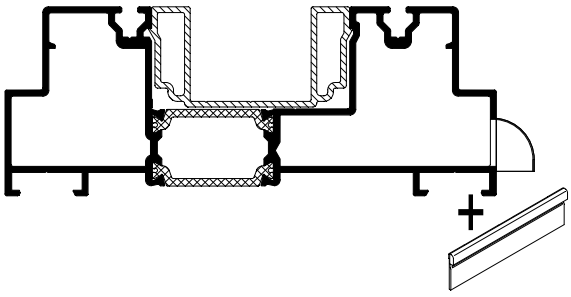
C-C

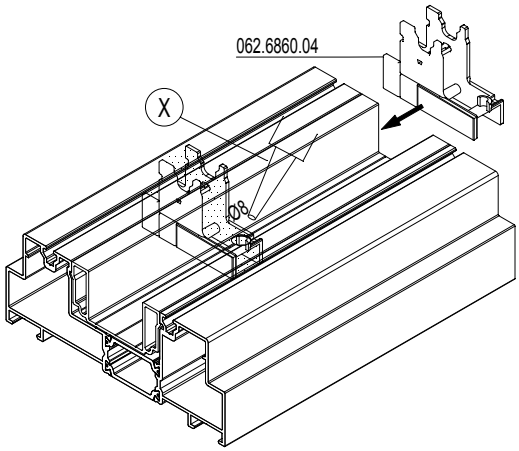


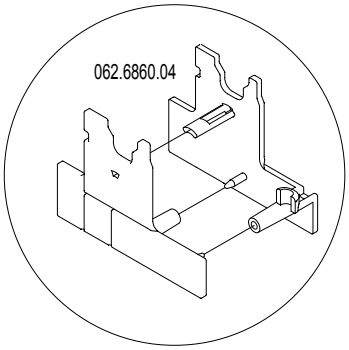
B-B



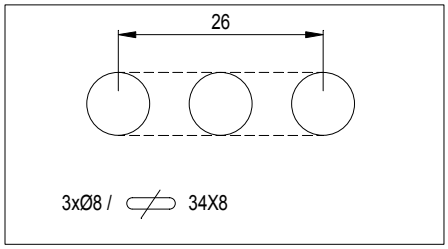
D-D







(*)



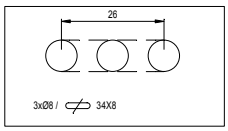
X DICHTINGSMIDDEL
MATIERE D'ETANCHEITE
SEALING AGENT
ABDICHTUNG

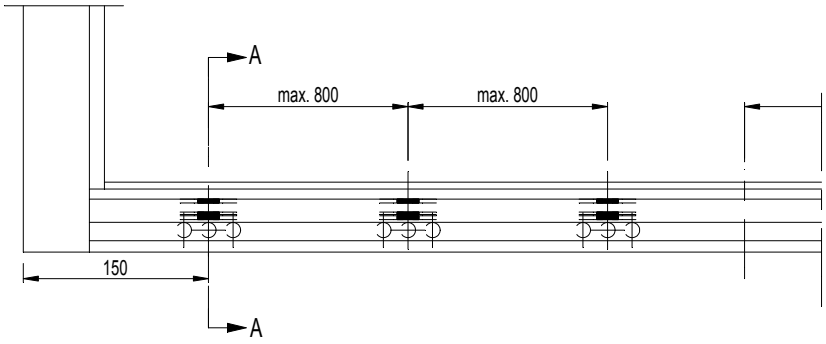
D0080888

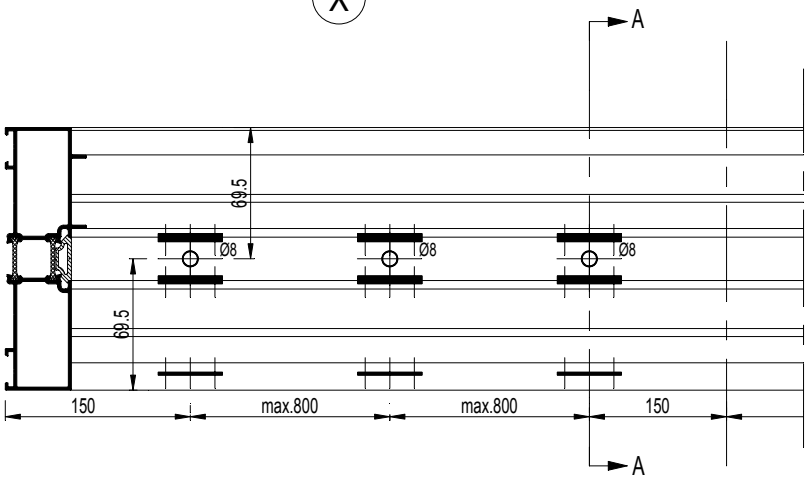
CP 130-LS

ONTWATERING TYPE XQ XX XQX
DRAINAGE TYPE XQ XX XQX
DRAINAGE TYPE XQ XX XQX
ENTWAESSERUNG TYP XQ XX XQX

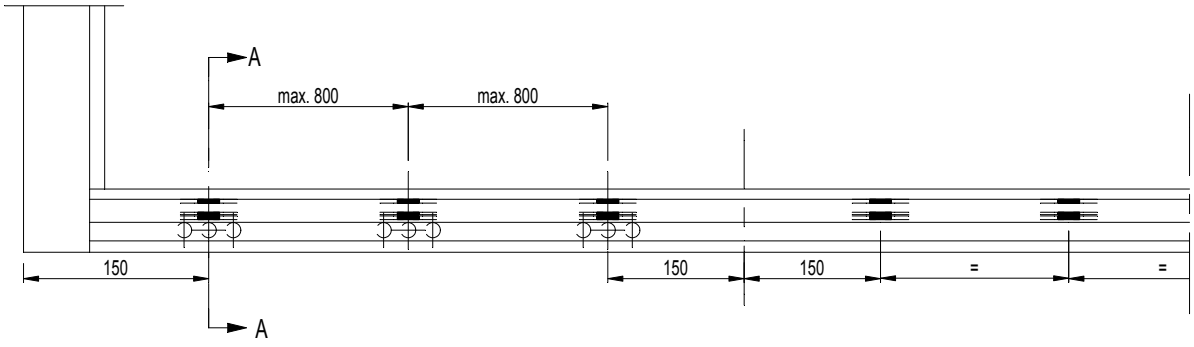
TYPE XQ
TYPE XX

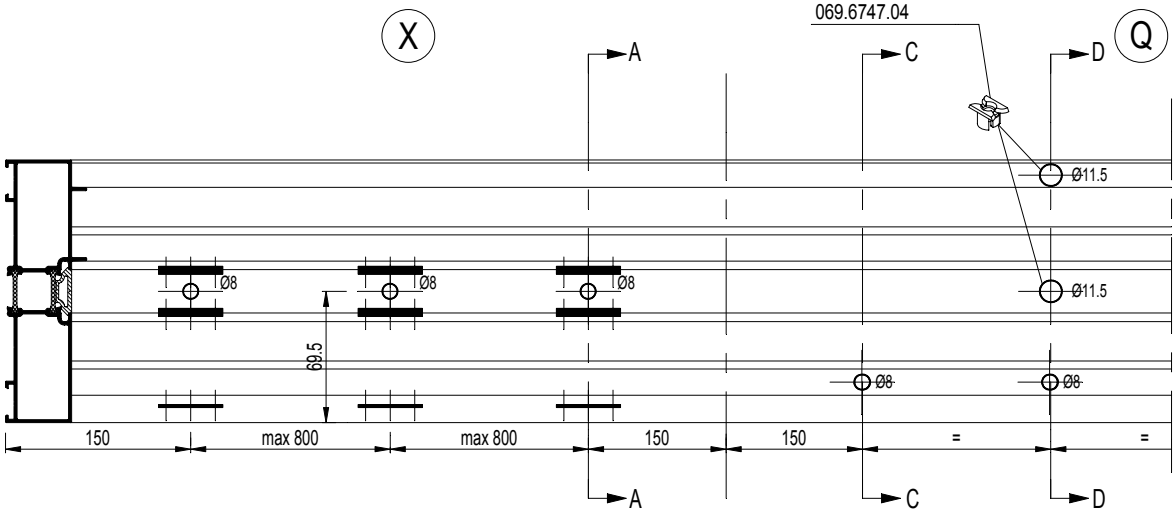




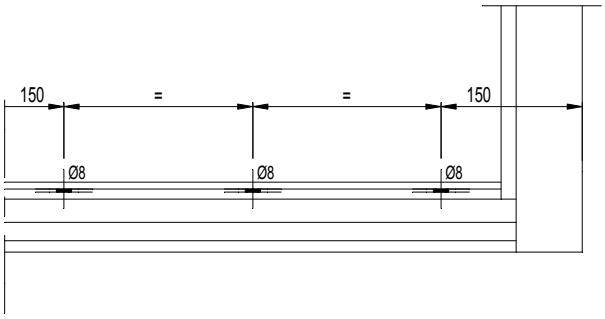


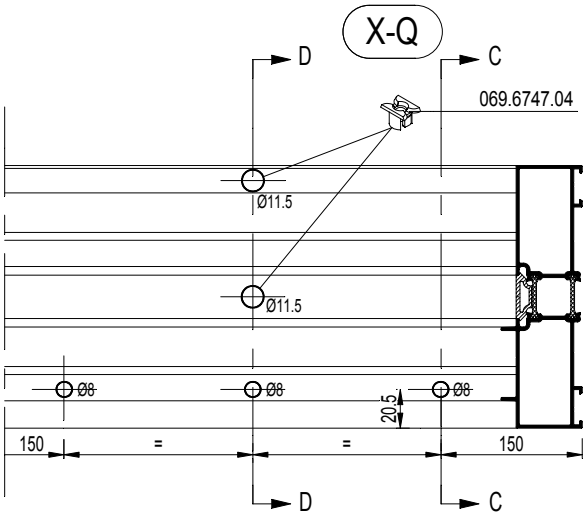
TYPE XQX

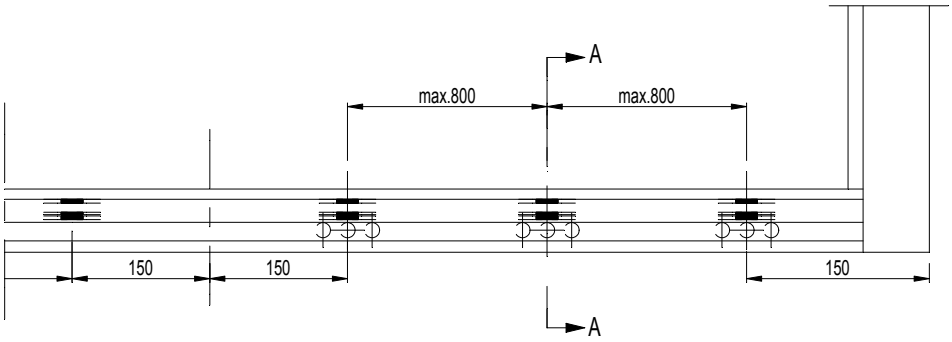


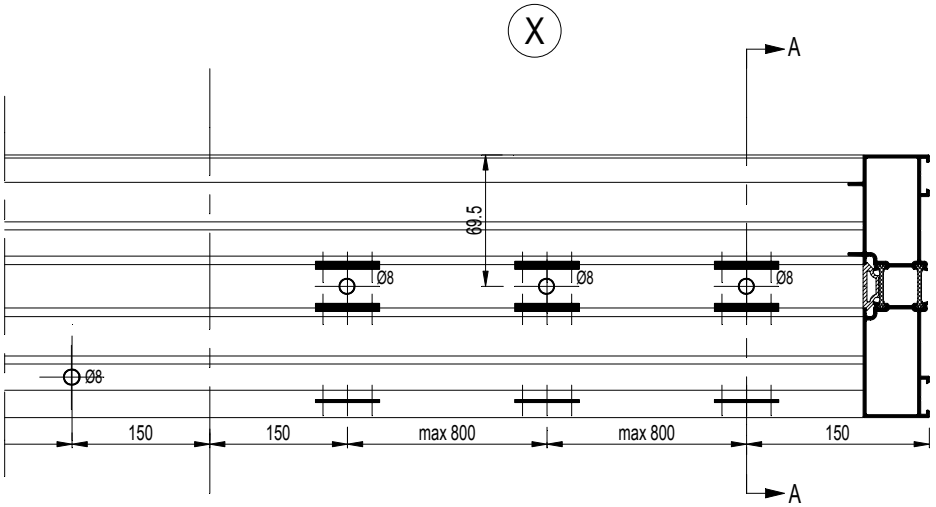


D0076882


150
=
=
150
Ø8
Ø8
Ø8


X-Q
D
C
069.6747.04
Ø11.5
Ø11.5
Ø8
Ø8
Ø8
20.5
150
=
=
150
D
C


A
max.800
max.800
150
150
150
A

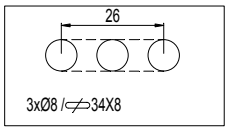

X
A
69.5
Ø8
Ø8
Ø8
Ø8
150
150
max 800
max 800
150
A

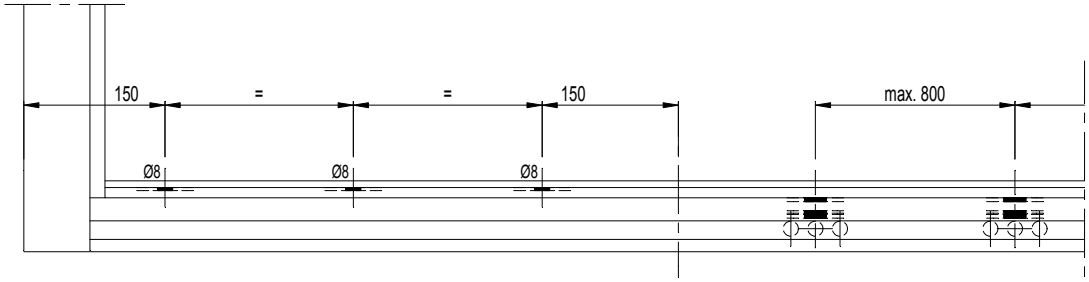
D0076882

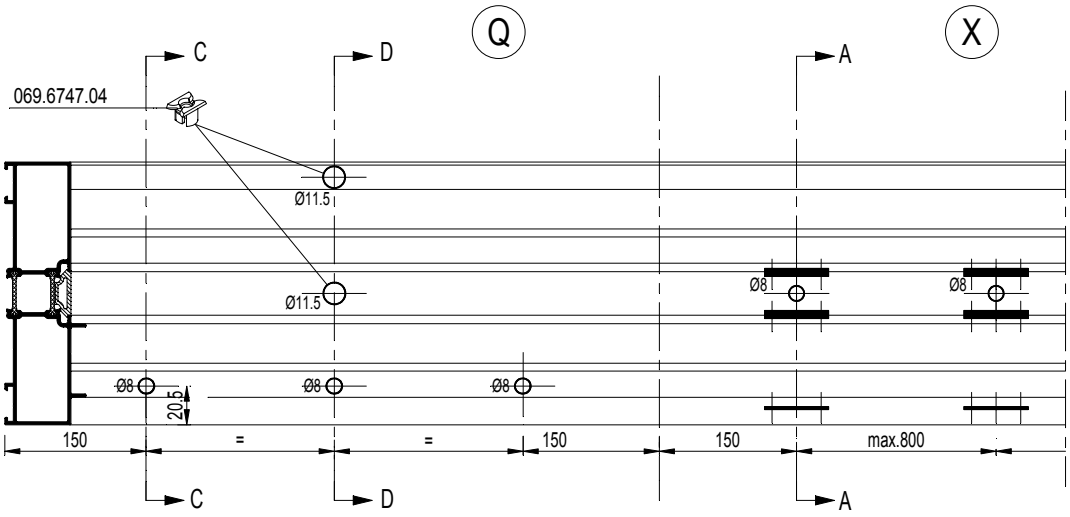
CP 130-LS

ONTWATERING TYPE QXXQ XXXX QXQ
DRAINAGE TYPE QXXQ XXXX QXQ
DRAINAGE TYPE QXXQ XXXX QXQ
ENTWAESSERUNG TYP QXXQ XXXX QXQ

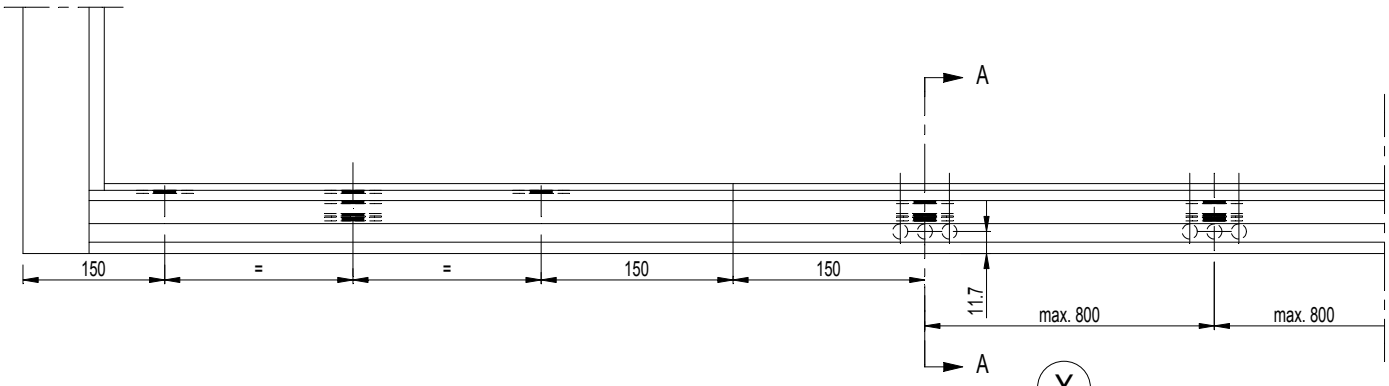
TYPE QXQ

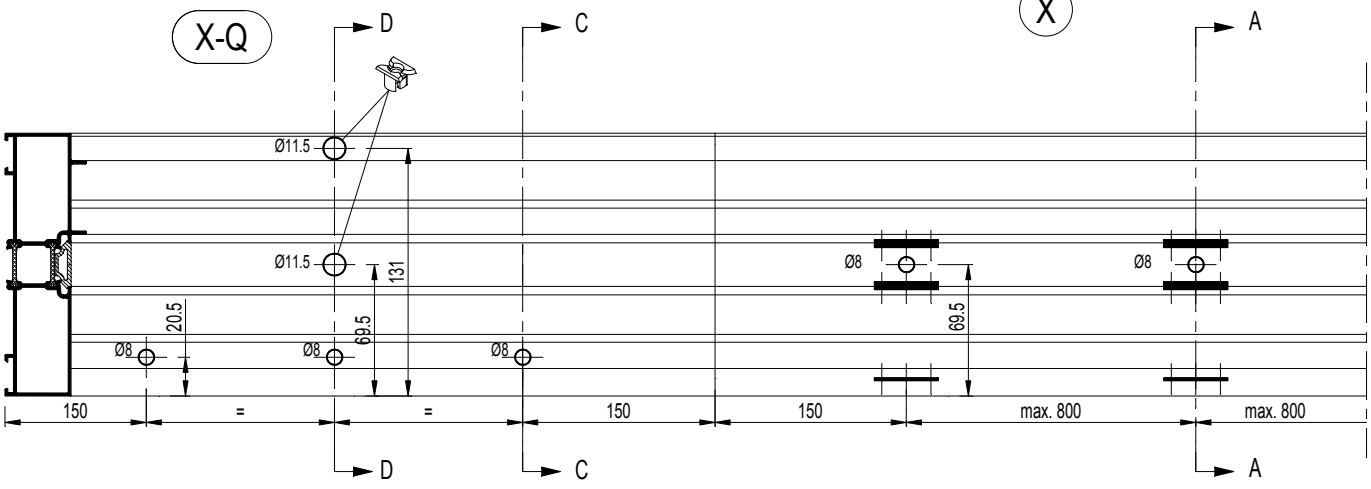






TYPE QXXQ
TYPE XXXX

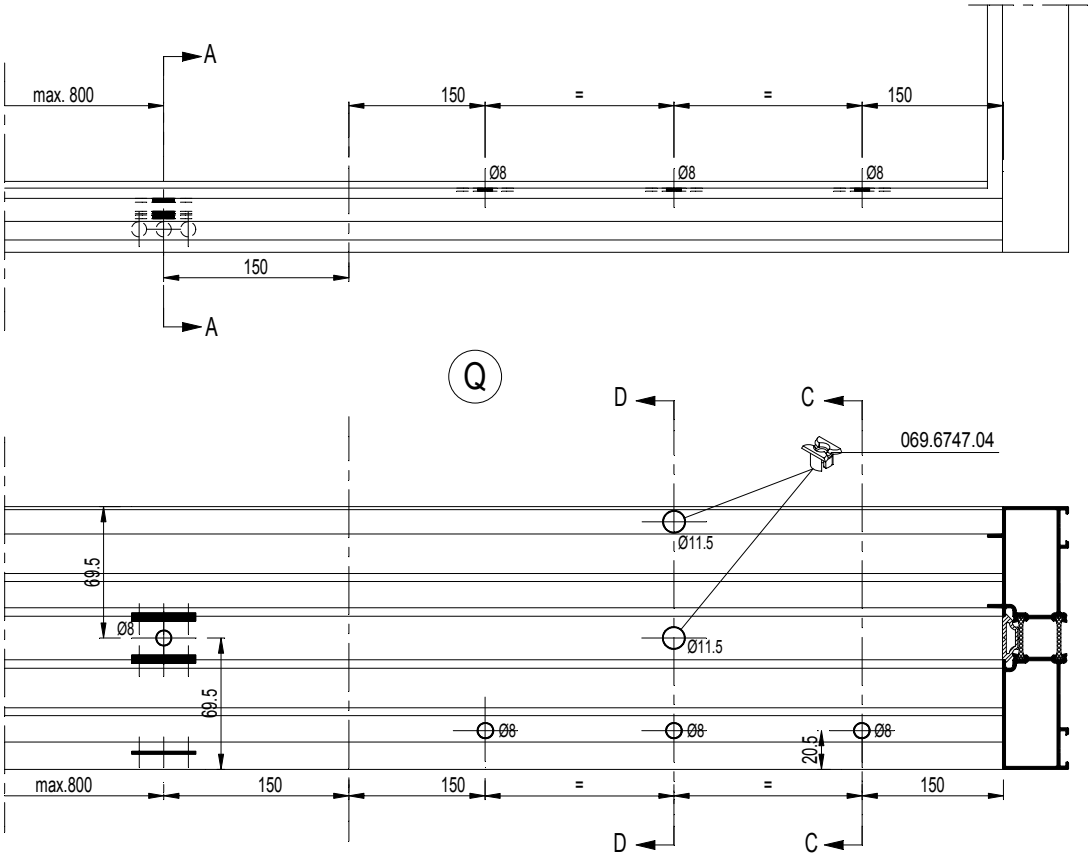


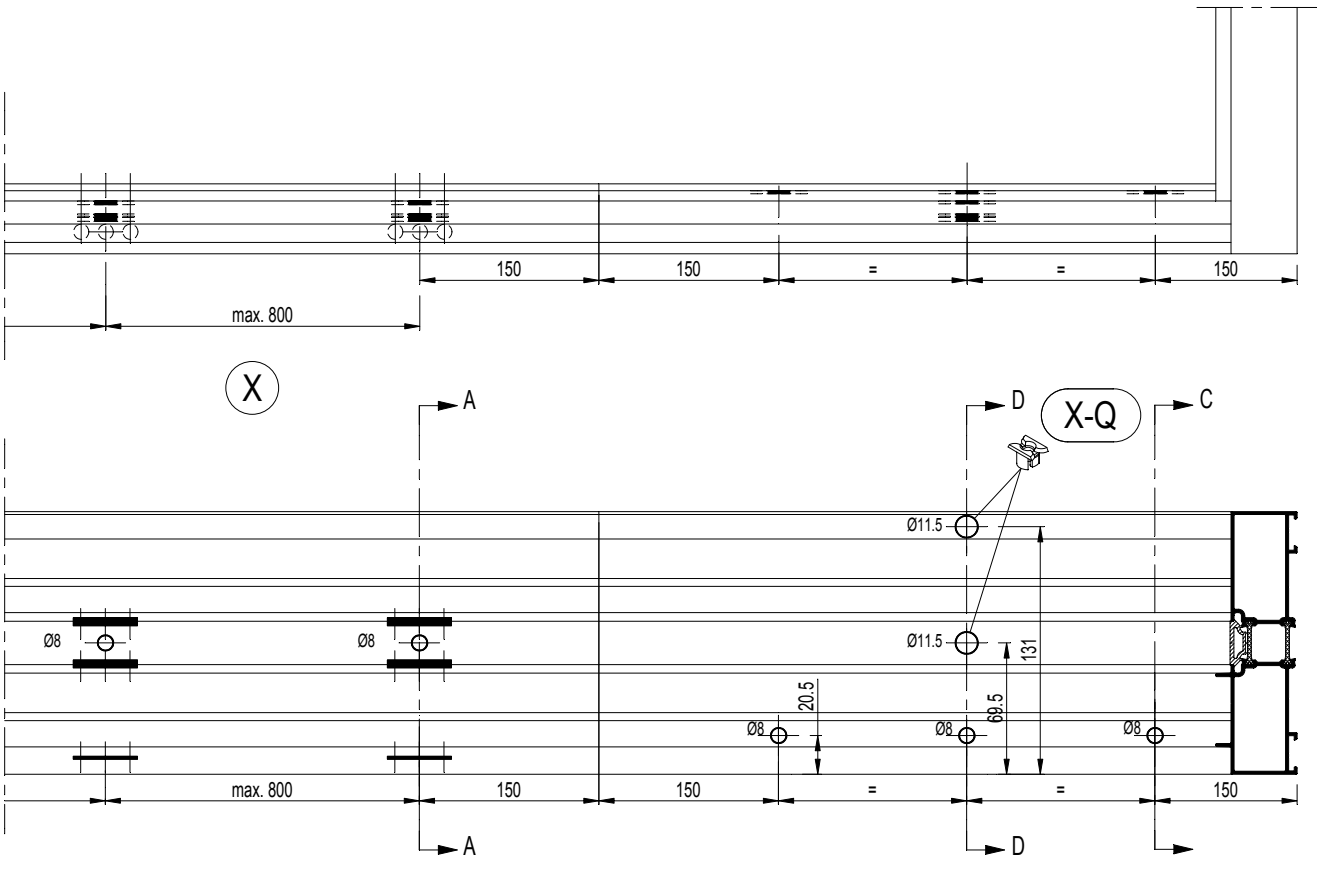


D0076888

CP 130-LS

ONTWATERING TYPE QXXQ XXXX QXQ
DRAINAGE TYPE QXXQ XXXX QXQ
DRAINAGE TYPE QXXQ XXXX QXQ
ENTWAESSERUNG TYP QXXQ XXXX QXQ





D0076888

Montagetekeningen
Fabrication et montage
Assembly drawings
Montagezeichnungen

CP 130-LS

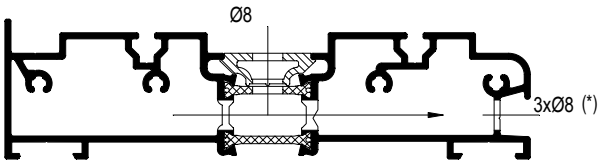
ONTWATERING TYPE QXQ QXXQ OXXO
DRAINAGE TYPE QXQ QXXQ OXXO
DRAINAGE TYPE QXQ QXXQ OXXO
ENTWAESSERUNG TYP QXQ QXXQ OXXO

D0080900

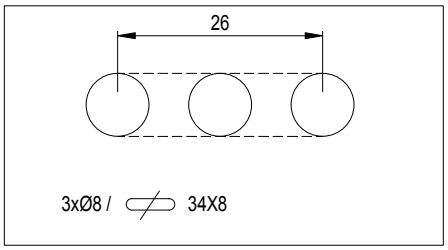
CP 130-LS

ONTWATERING TYPE QXQ QXXQ OXXO
DRAINAGE TYPE QXQ QXXQ OXXO
DRAINAGE TYPE QXQ QXXQ OXXO
ENTWAESSERUNG TYP QXQ QXXQ OXXO

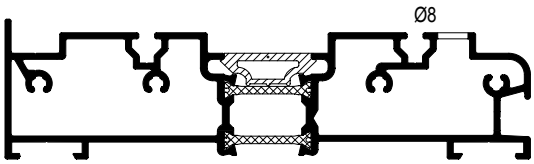
A-A



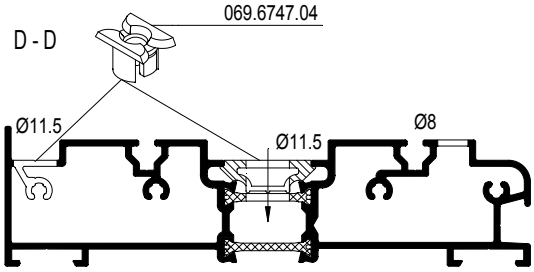
(*)



C - C



D - D

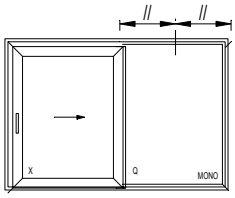


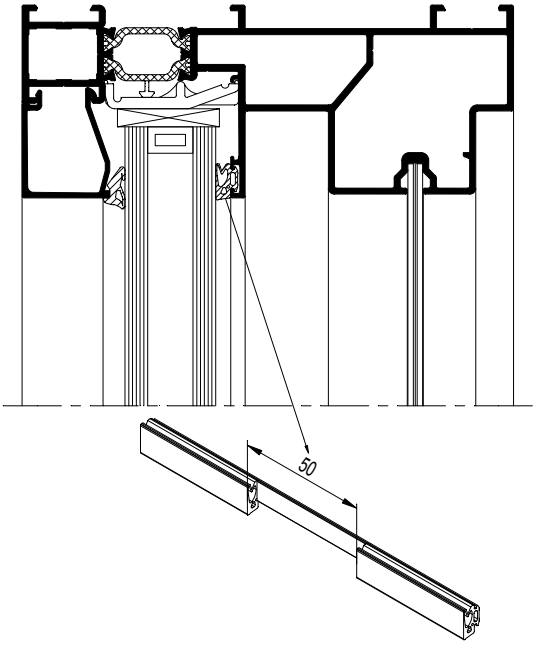
D0080900

CP 130

ONTWATERING MONORAIL TYPE XQ
DRAINAGE MONORAIL TYPE XQ
DRAINAGE MONORAIL TYPE XQ
ENTWAESSERUNG MONORAIL TYP XQ

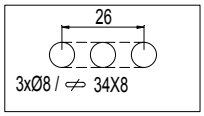
DECOMPRESSIE IN VAST RAAM MONORAIL
DECOMPRESSION DANS CHASSIS FIXE MONORAIL
DECOMPRESSION IN FIXED WINDOW MONORAIL
DEKOMPRESSION IN DER FESTVERGLASUNG MONORAIL

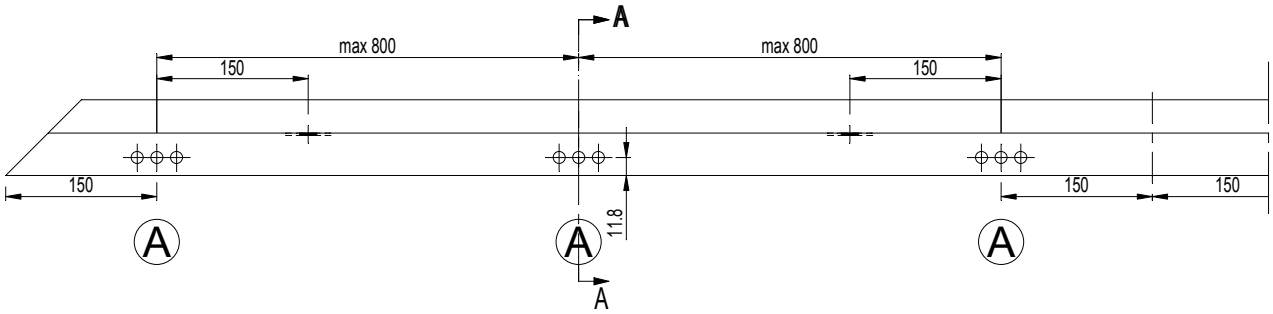




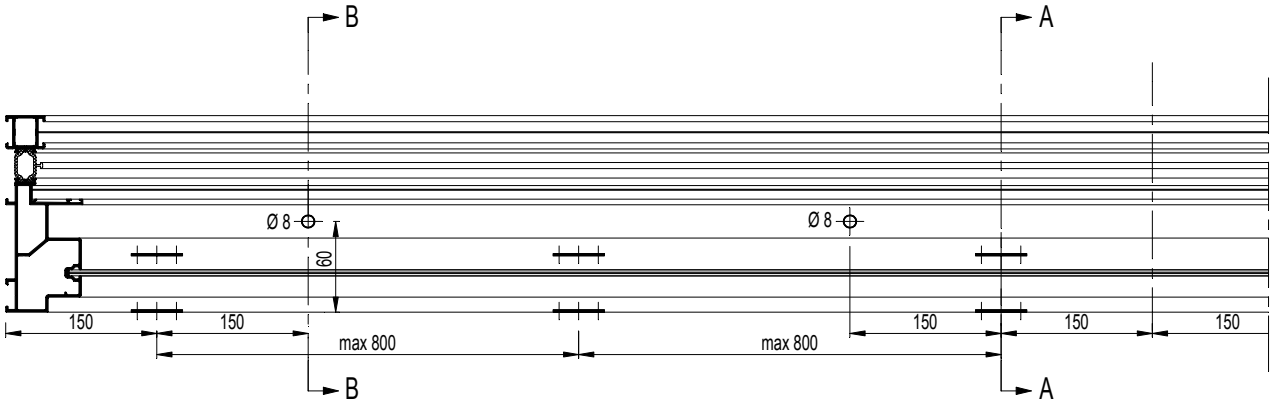
TYPE XQ

(*)





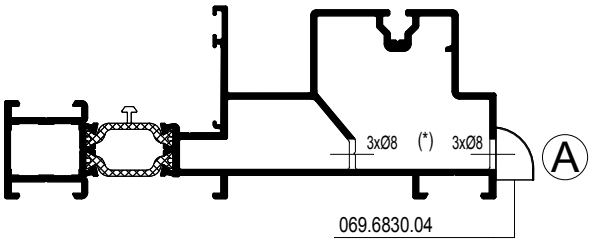
X



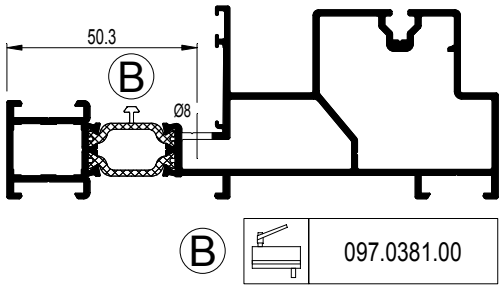
097.0738.00 A

D0076891

A - A

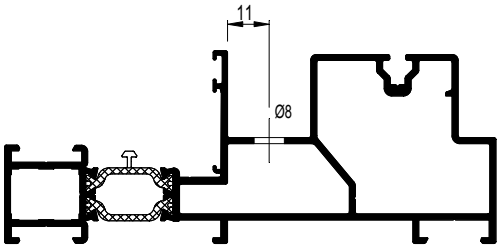


C - C

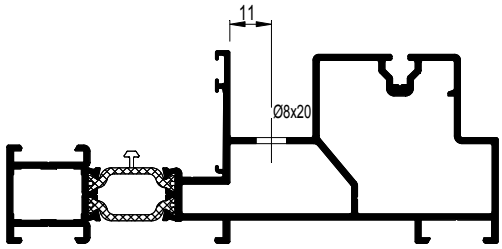


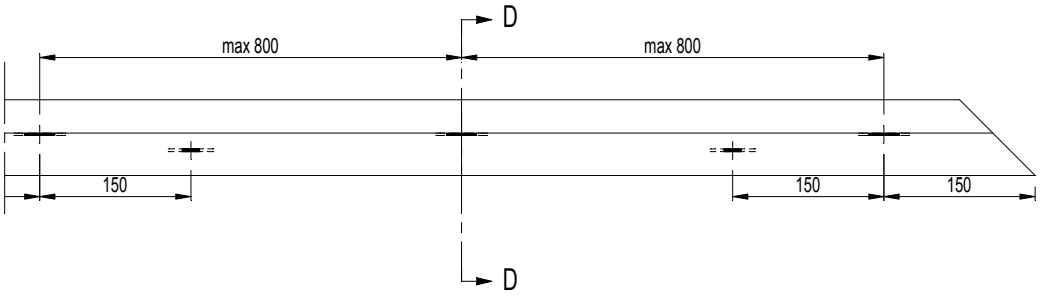
069.6747.04

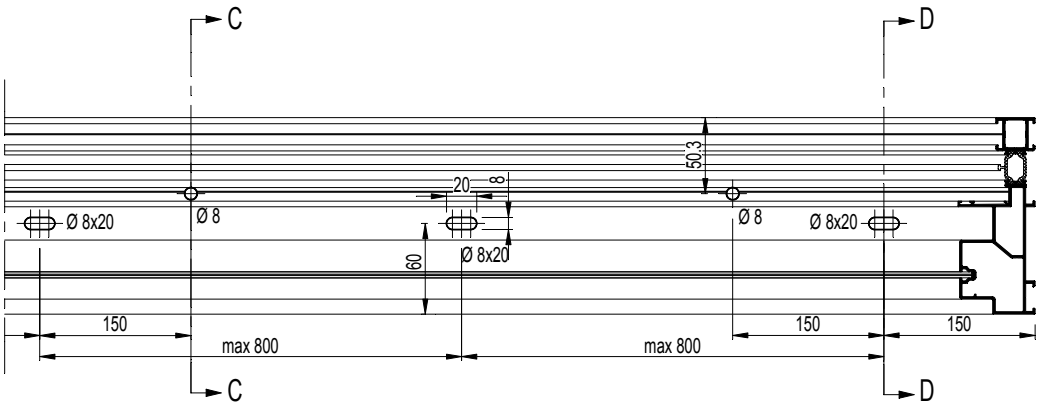
B - B



D - D



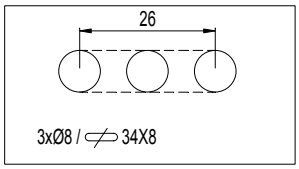


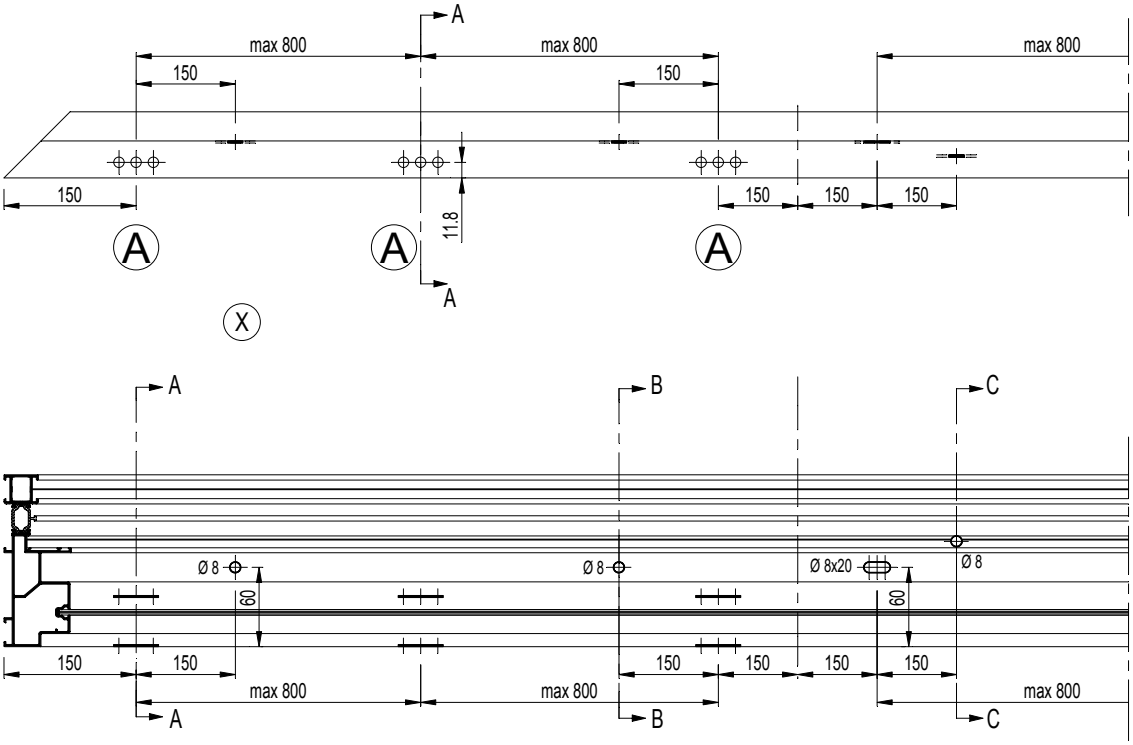


D0076891

TYPE XQX

(*)



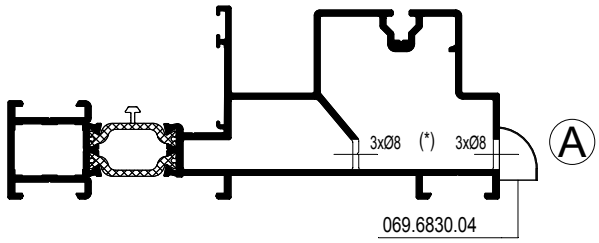


097.0738.00

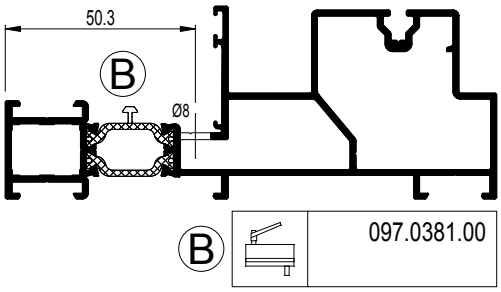
Ⓐ

D0076896

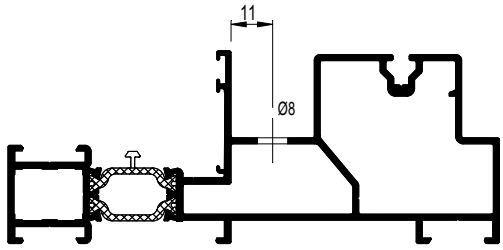
A - A



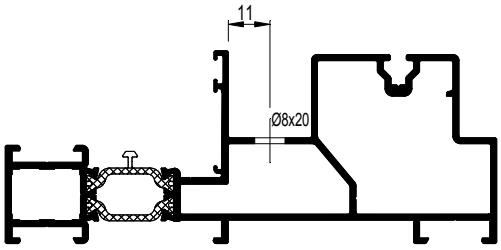
C - C

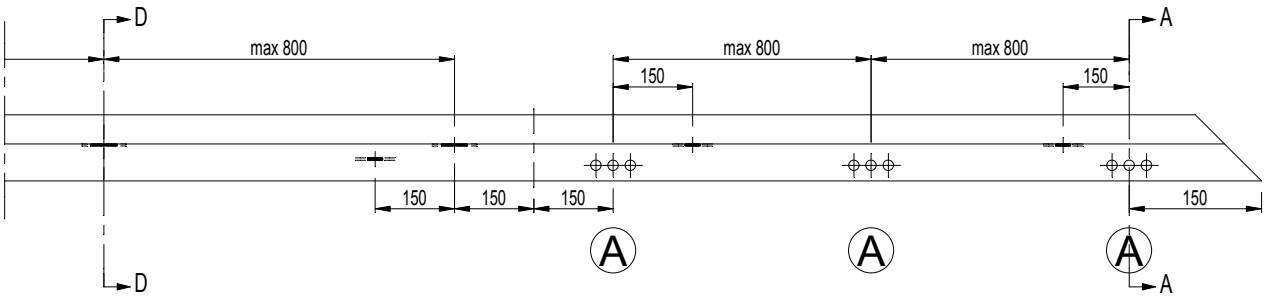


B - B

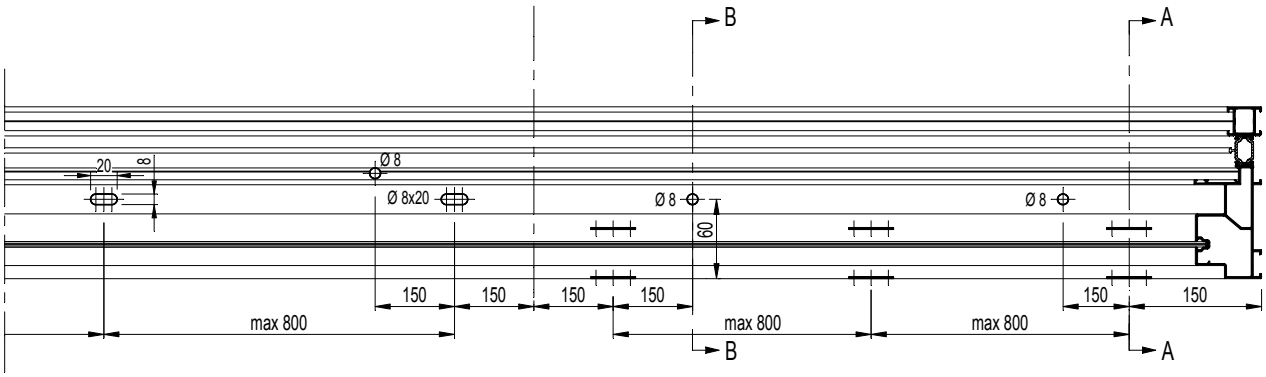


D - D

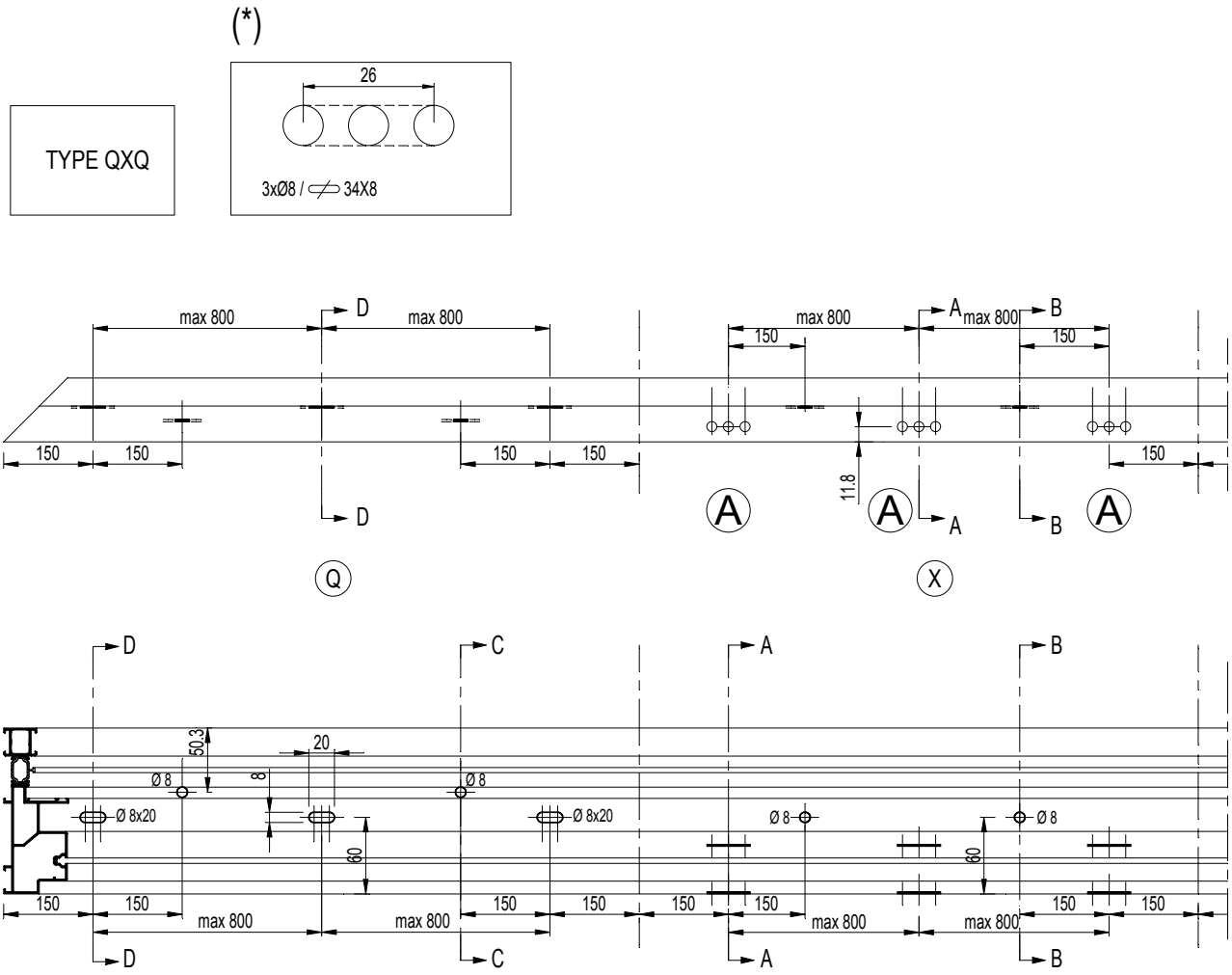




X



D0076896

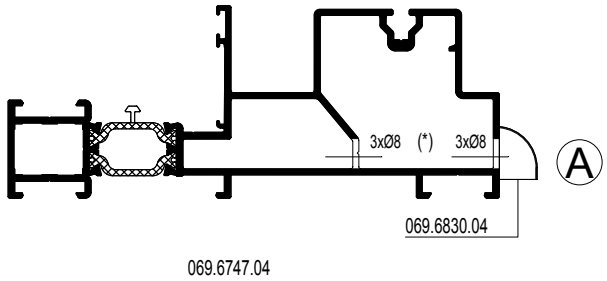


097.0738.00

A

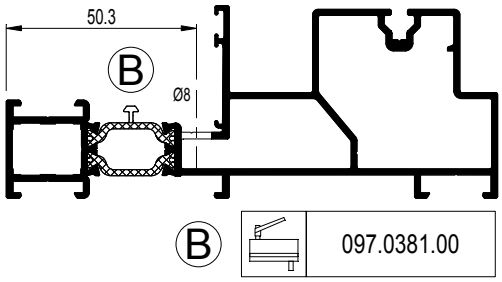
D0091134

A - A



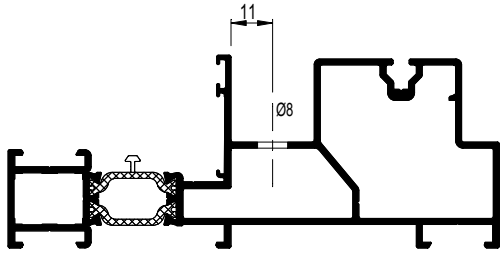
069.6747.04

C - C

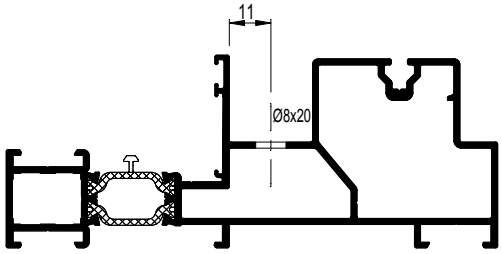


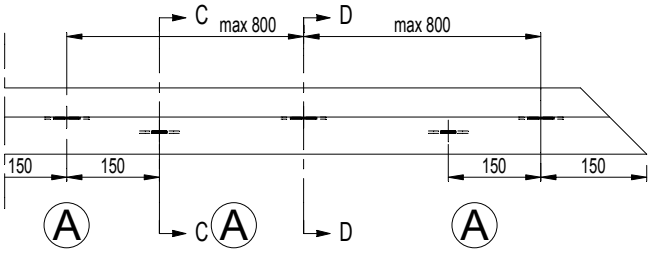
097.0381.00

B - B

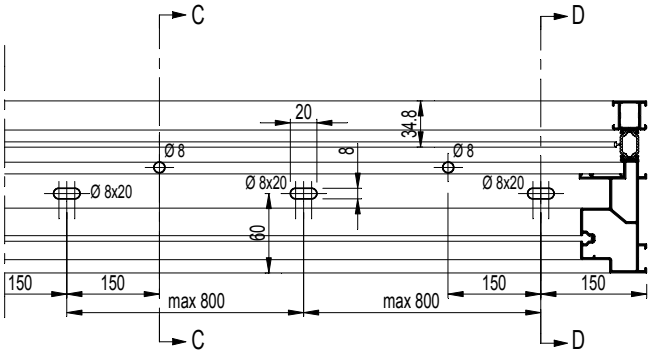


D - D

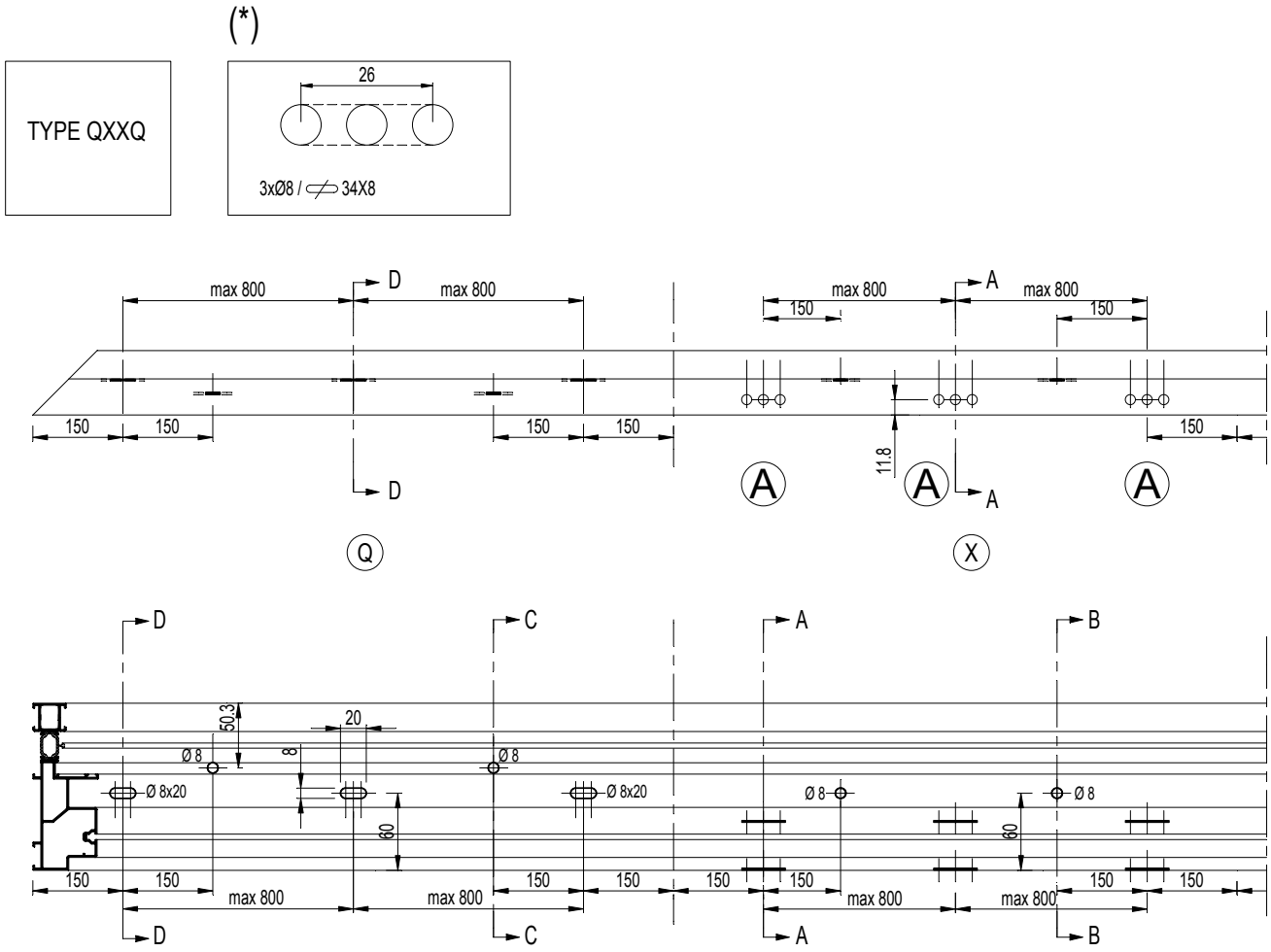




Q



D0091134

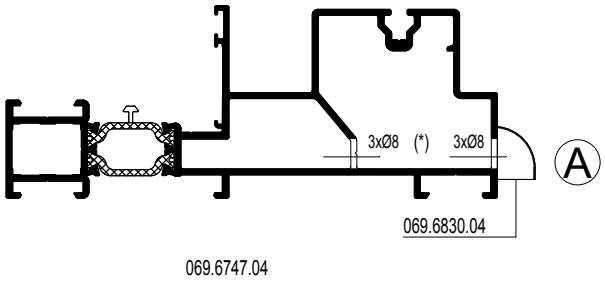


097.0738.00

A

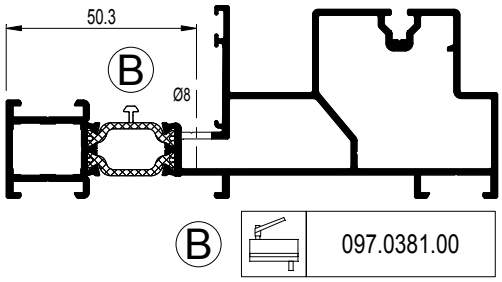
D0076897

A - A



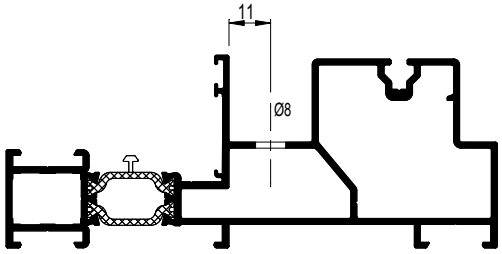
069.6747.04

C - C

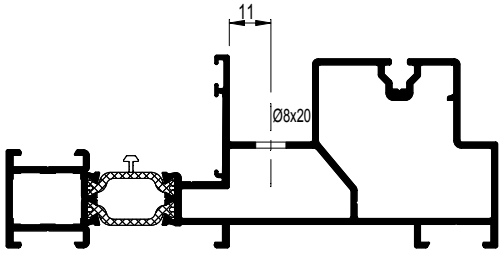


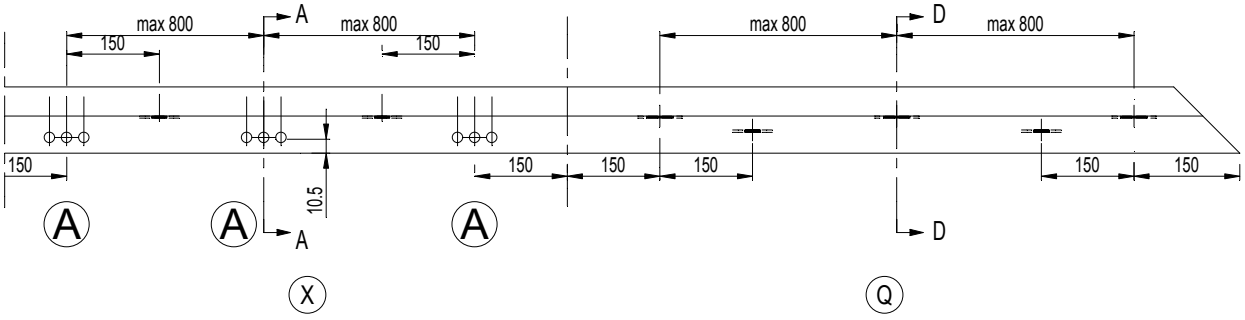
097.0381.00

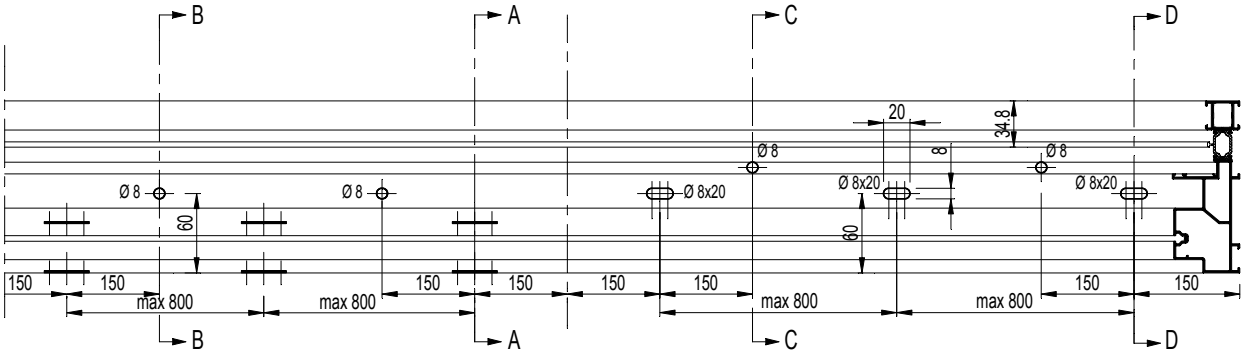
B - B



D - D





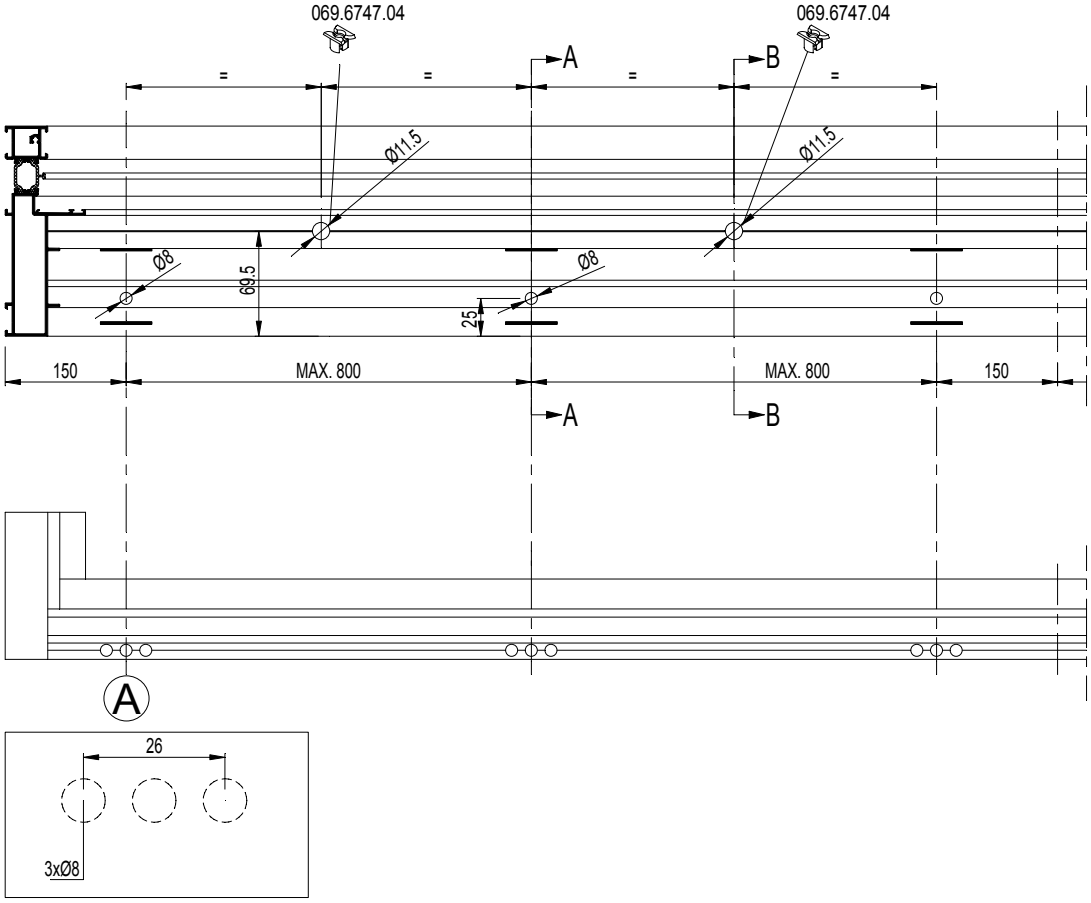


D0076897

CP 130-LS

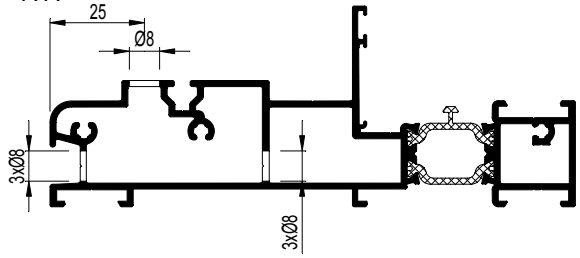
ONTWATERING MONORAIL TYPE XQ
DRAINAGE MONORAIL TYPE XQ
DRAINAGE MONORAIL TYPE XQ
ENTWAESSERUNG MONORAIL TYP XQ

TYPE XQ

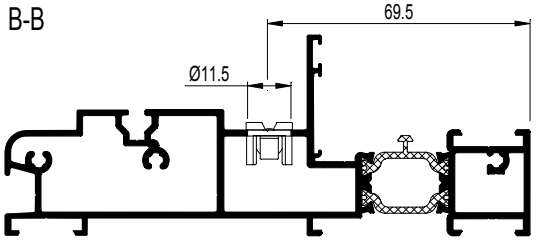


A

A-A



B-B



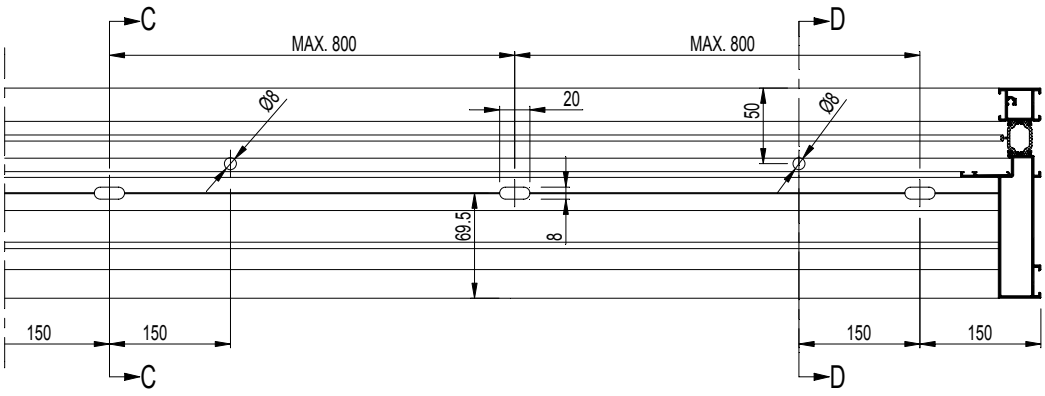
097.0738.00

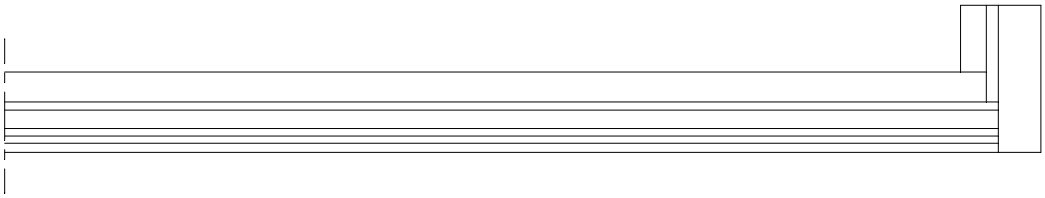
A

D0091558

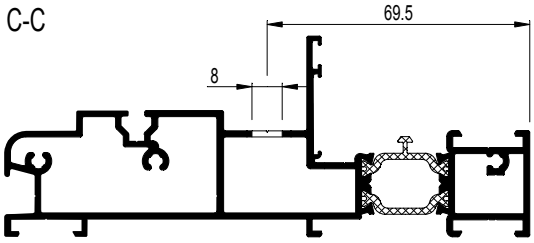
CP 130-LS

ONTWATERING MONORAIL TYPE XQ
DRAINAGE MONORAIL TYPE XQ
DRAINAGE MONORAIL TYPE XQ
ENTWAESSERUNG MONORAIL TYP XQ

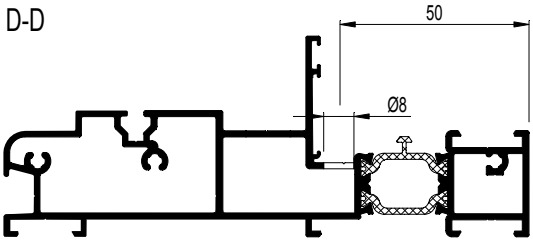




C-C



D-D

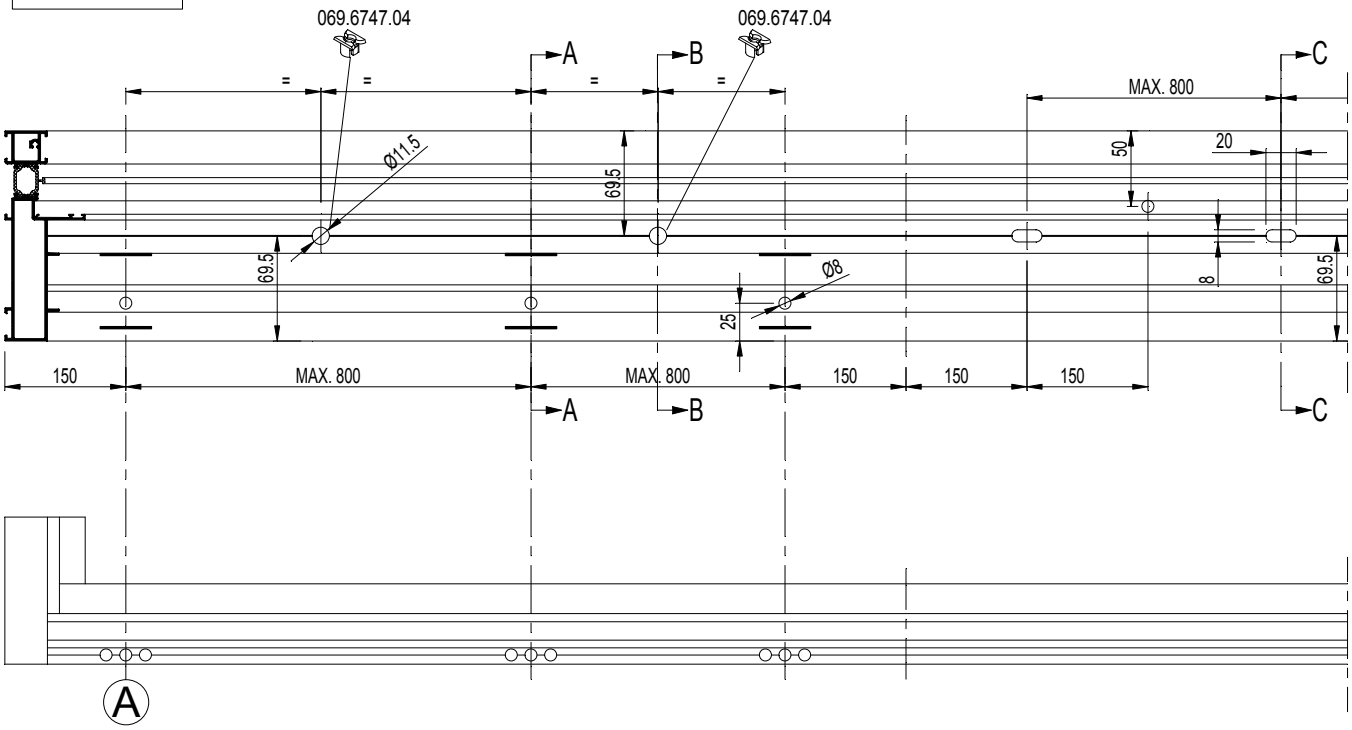


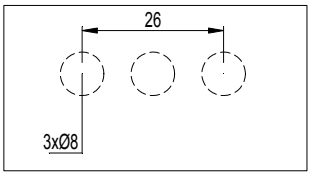
D0091558

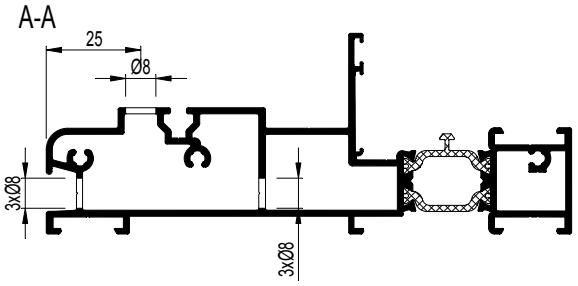
CP 130-LS

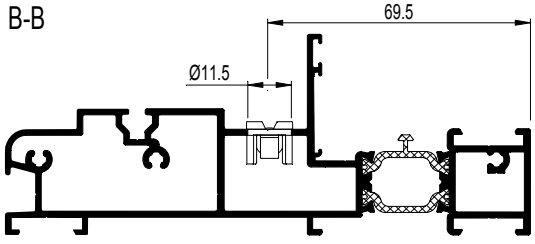
ONTWATERING MONORAIL TYPE XQX
DRAINAGE MONORAIL TYPE XQX
DRAINAGE MONORAIL TYPE XQX
ENTWAESSERUNG MONORAIL TYP XQX

TYPE XQX







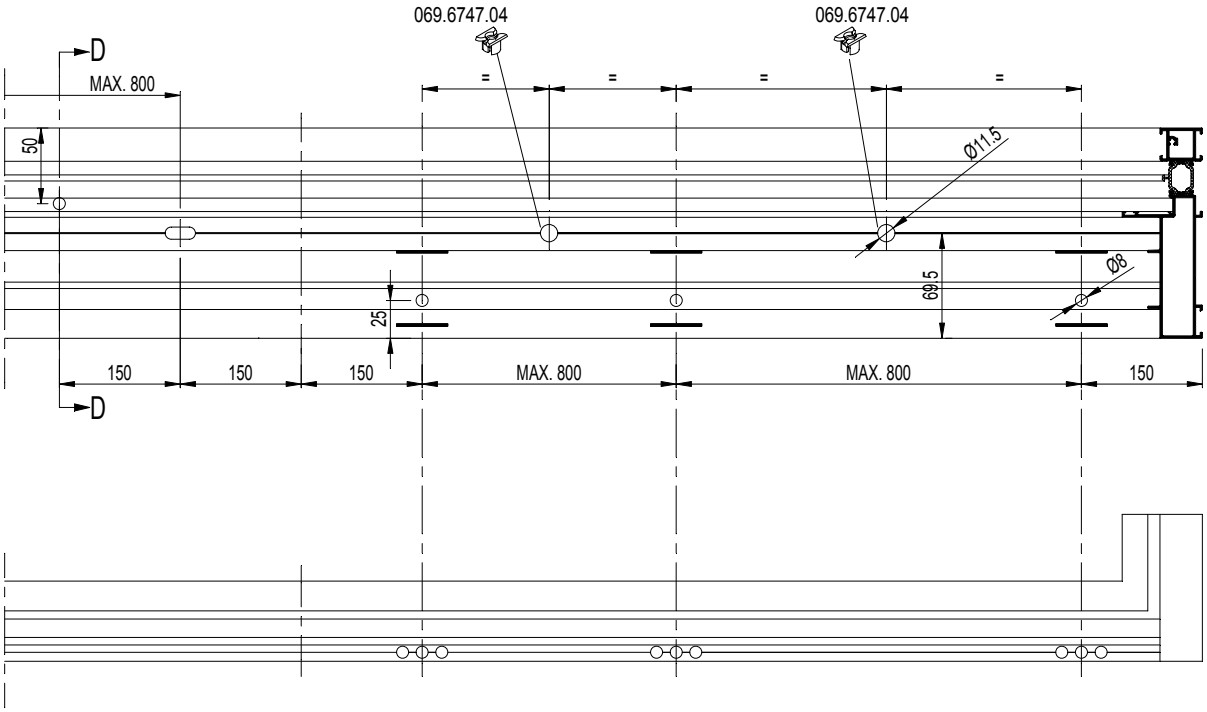


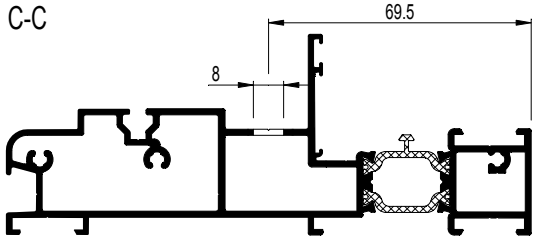
097.0738.00 A

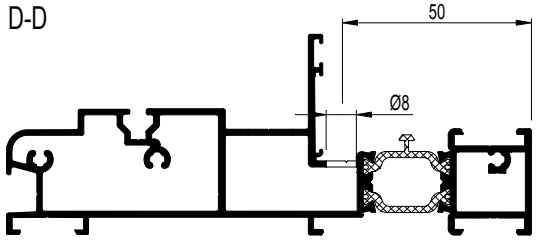
D0091579

CP 130-LS

ONTWATERING MONORAIL TYPE XQX
DRAINAGE MONORAIL TYPE XQX
DRAINAGE MONORAIL TYPE XQX
ENTWAESSERUNG MONORAIL TYP XQX





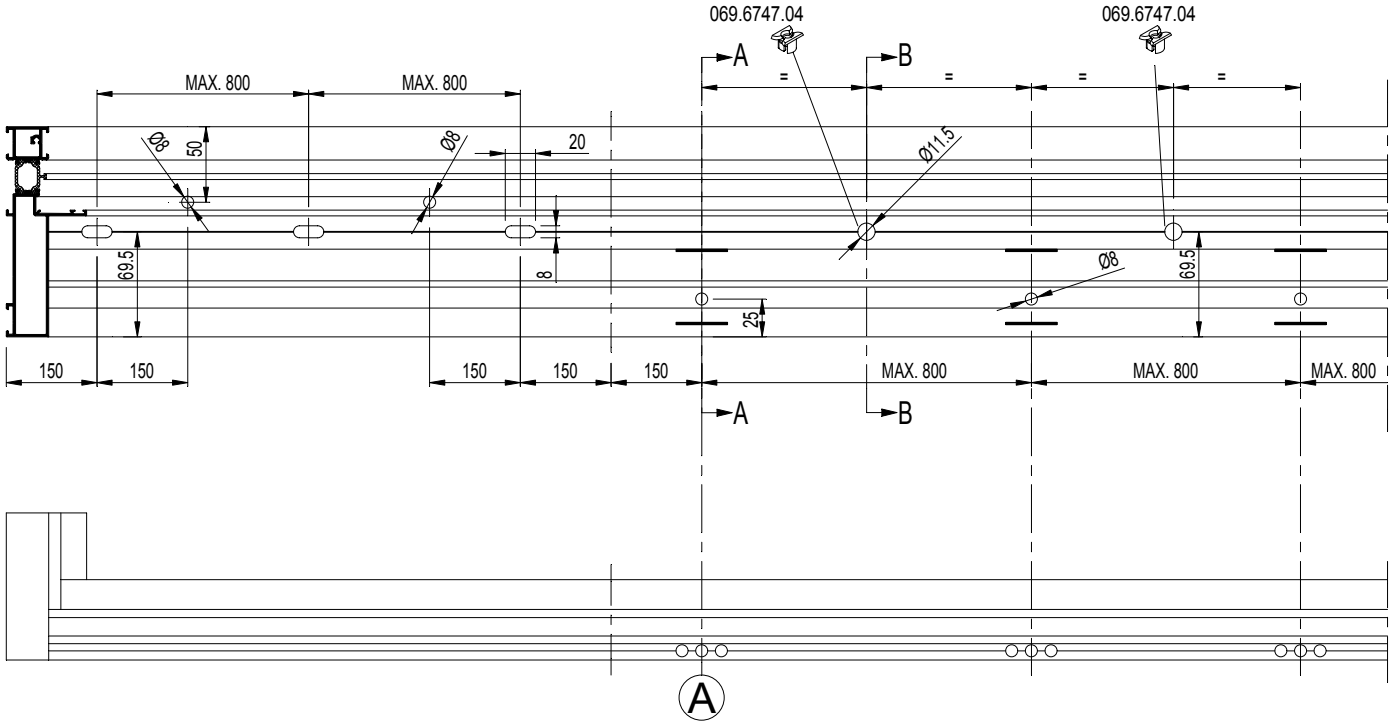


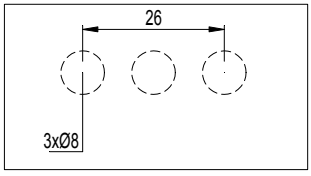
D0091579

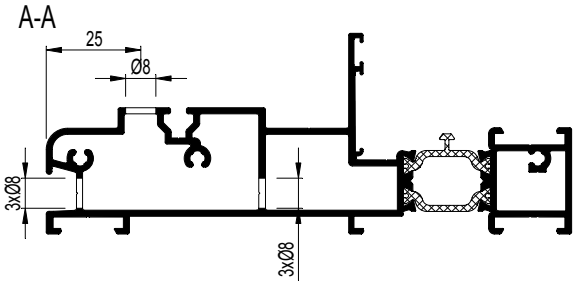
CP 130-LS

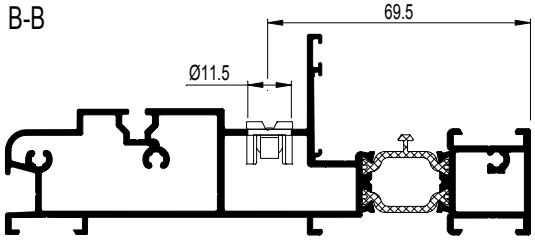
ONTWATERING MONORAIL TYPE QXXQ
DRAINAGE MONORAIL TYPE QXXQ
DRAINAGE MONORAIL TYPE QXXQ
ENTWAESSERUNG MONORAIL TYP QXXQ

TYPE QXXQ







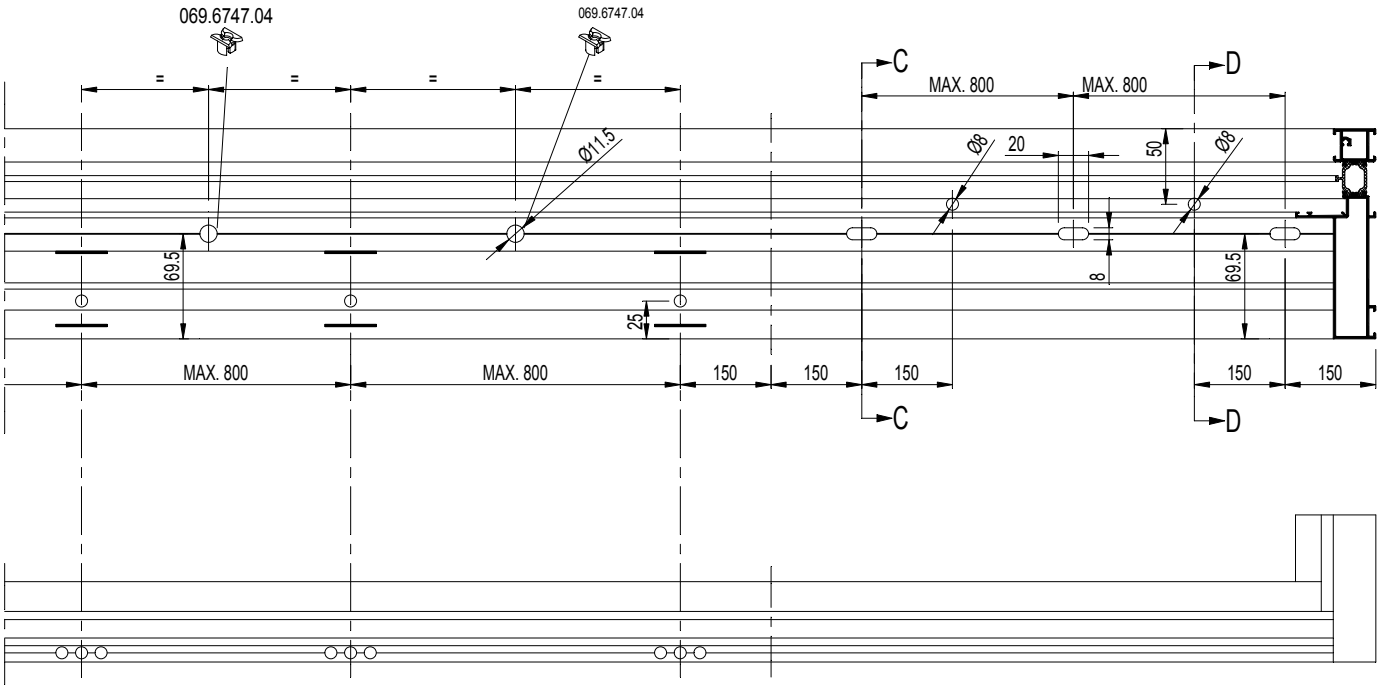


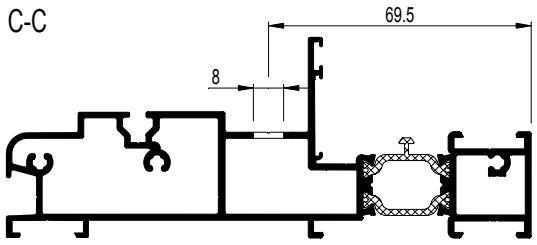
097.0738.00 A

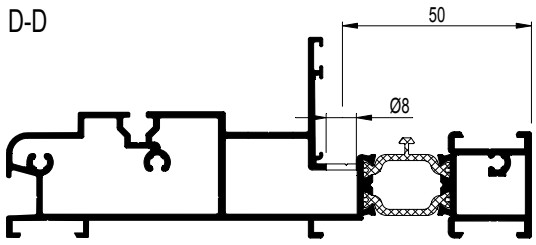
D0091596

CP 130-LS

ONTWATERING MONORAIL TYPE QXXQ
DRAINAGE MONORAIL TYPE QXXQ
DRAINAGE MONORAIL TYPE QXXQ
ENTWAESSERUNG MONORAIL TYP QXXQ





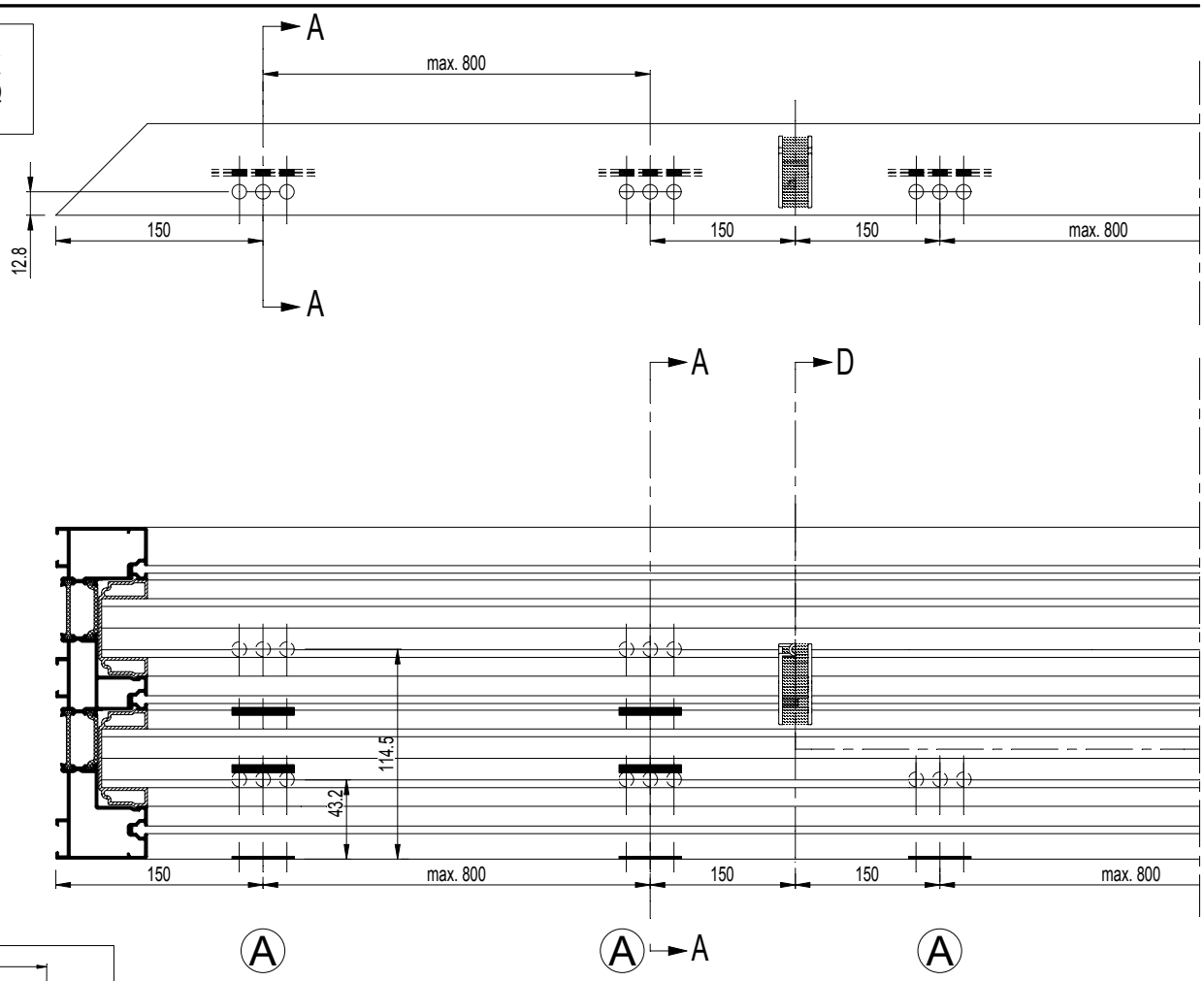


D0091596

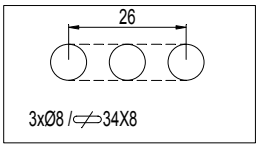
CP 130

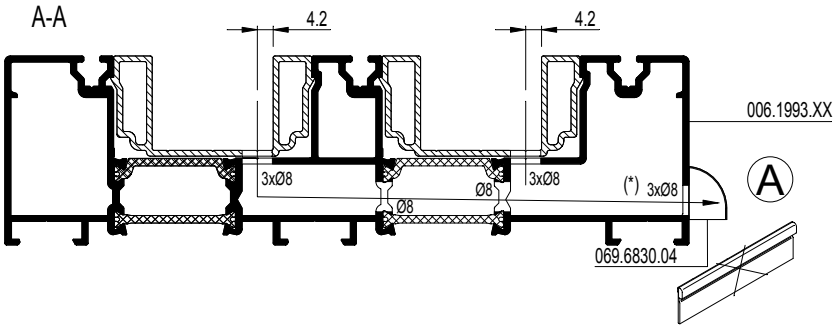
ONTWATERING TYPE XXX XXQ
DRAINAGE TYPE XXX XXQ
DRAINAGE TYPE XXX XXQ
ENTWAESSERUNG TYPE XXX XXQ

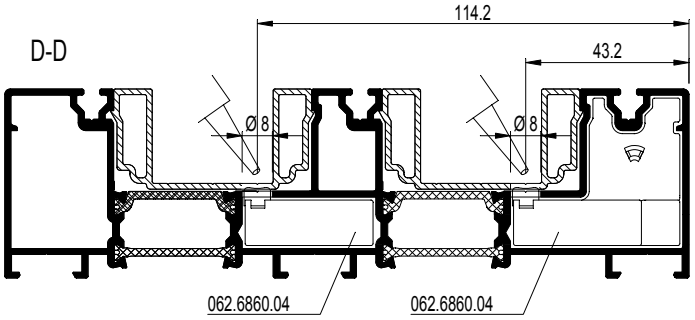
TYPE XXX
TYPE XXQ



(*)

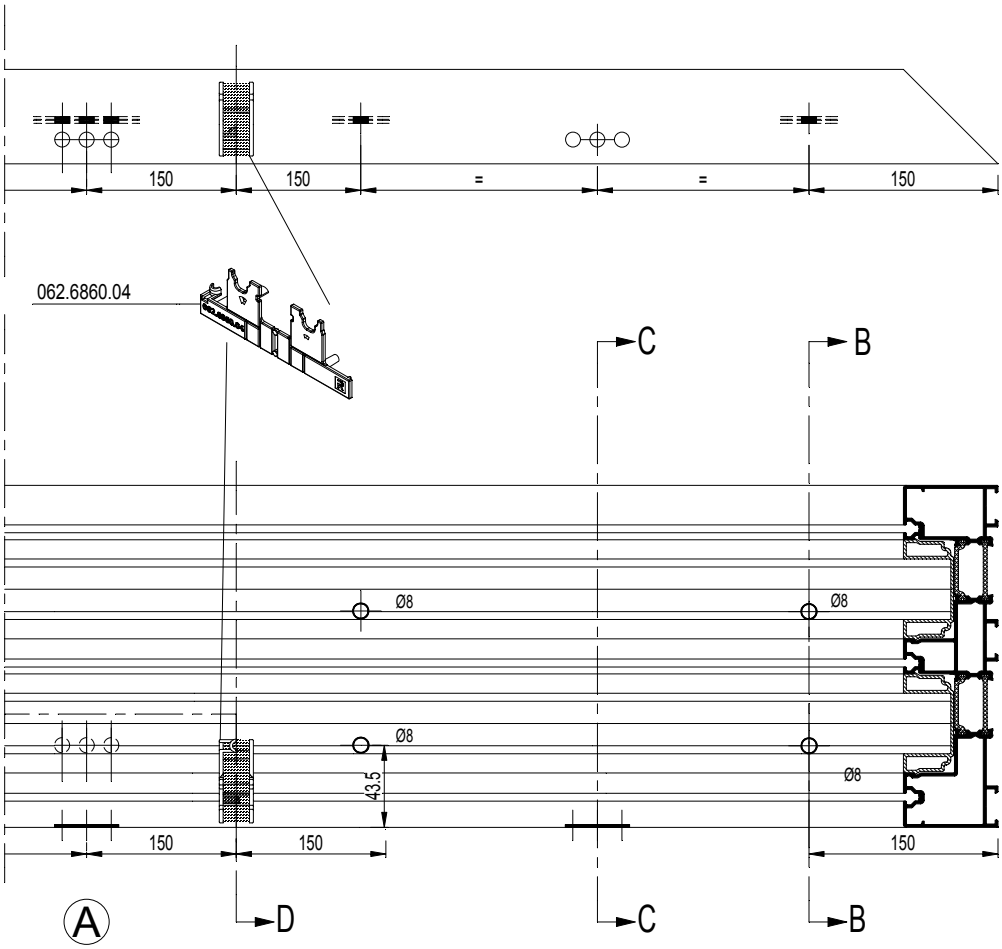




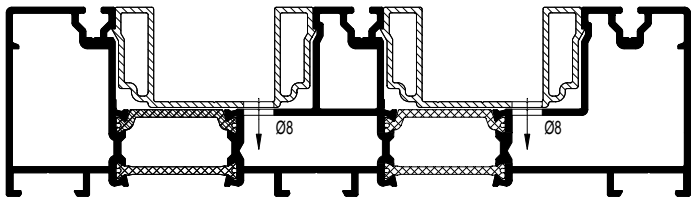


097.0738.00

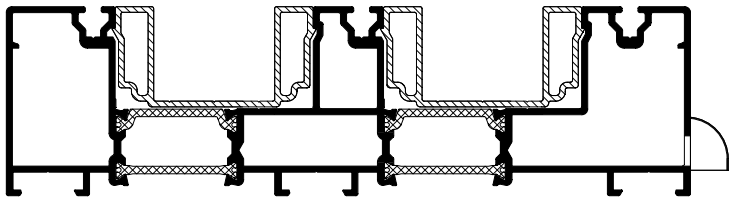
D0076898



B-B



C-C

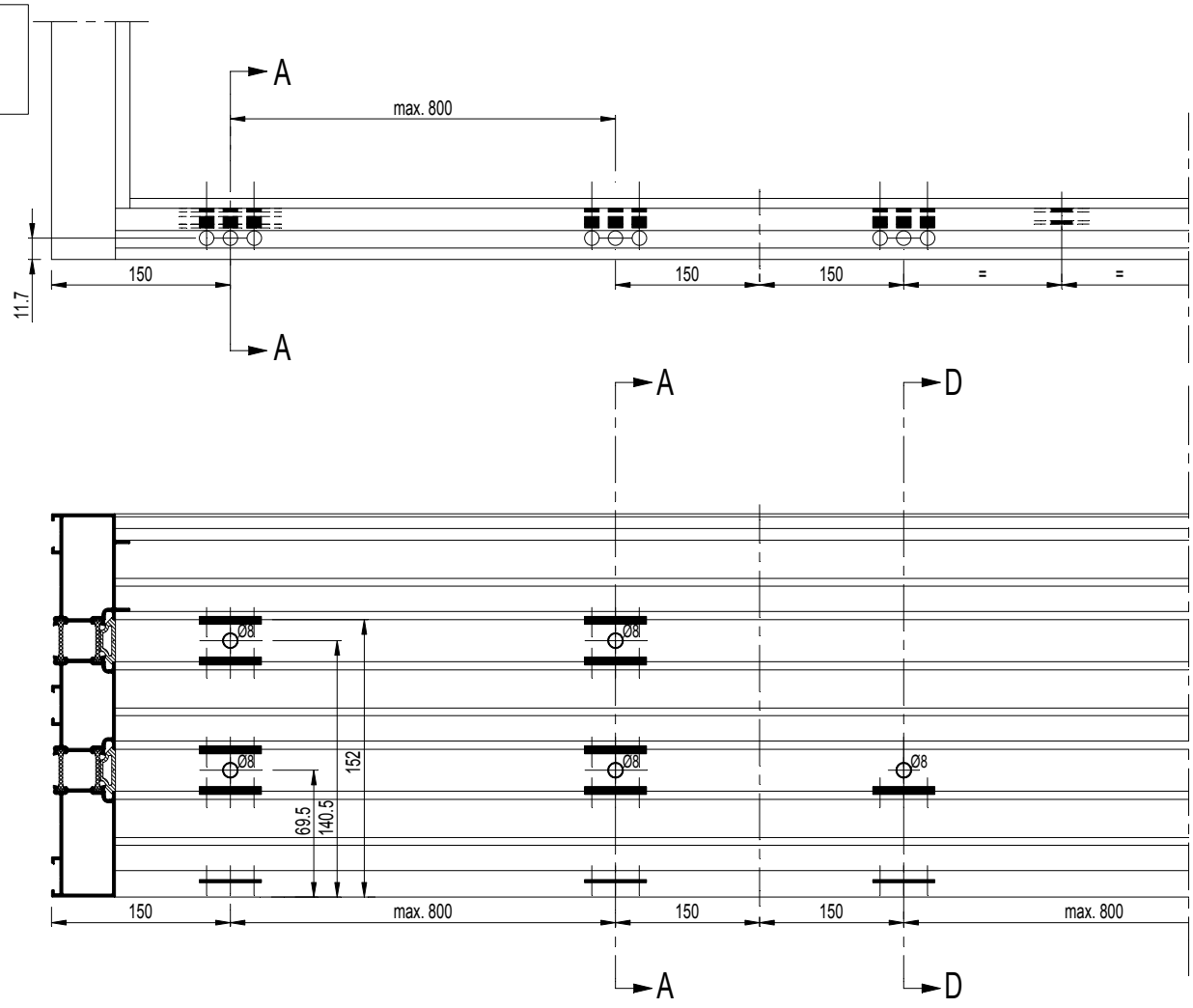


D0076898

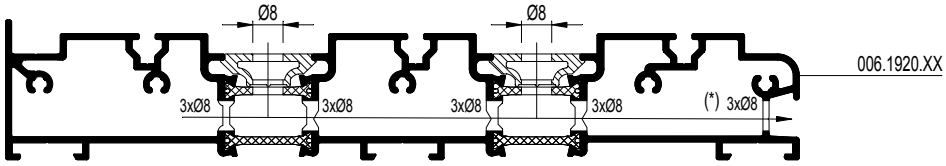
CP 130-LS

ONTWATERING TYPE XXX XXQ
DRAINAGE TYPE XXX XXQ
DRAINAGE TYPE XXX XXQ
ENTWAESSERUNG TYPE XXX XXQ

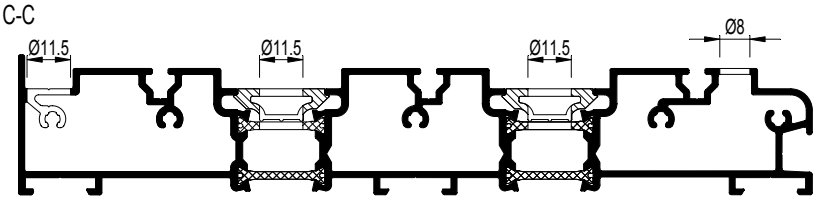
TYPE XXX
TYPE XXQ



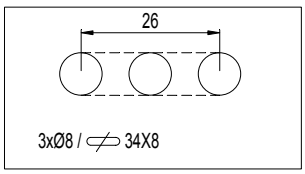
A-A

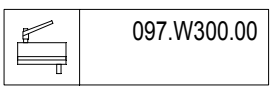


C-C



(*)

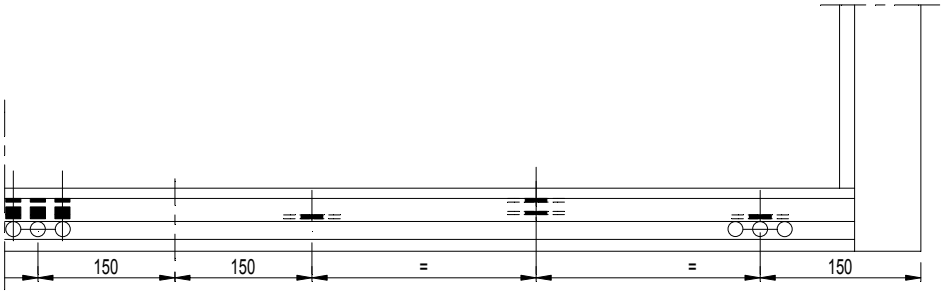


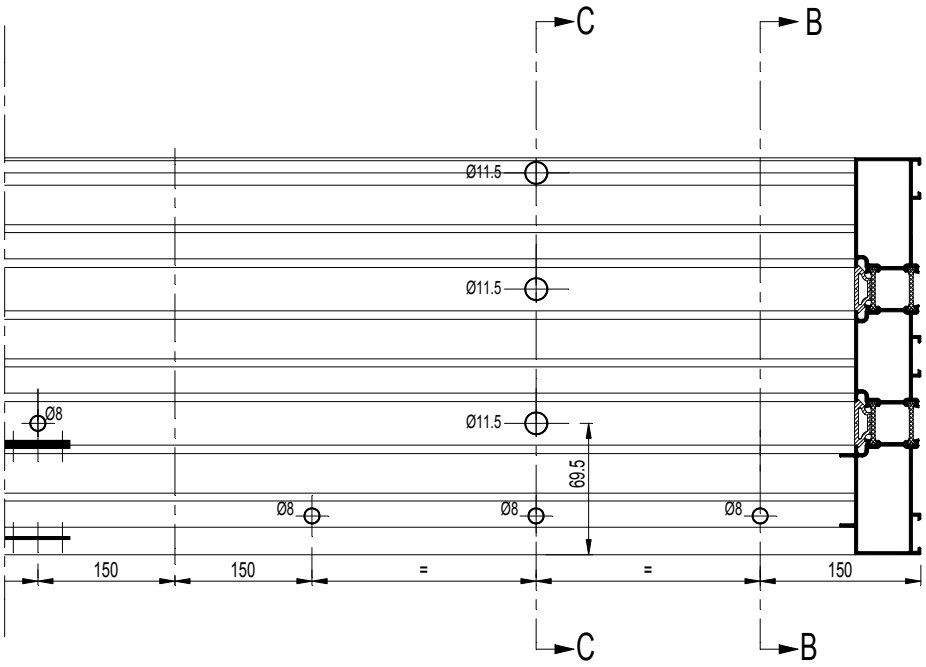


D0076899

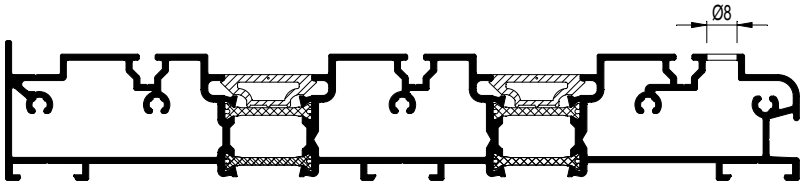
CP 130-LS

ONTWATERING TYPE XXX XXQ
DRAINAGE TYPE XXX XXQ
DRAINAGE TYPE XXX XXQ
ENTWAESSERUNG TYPE XXX XXQ

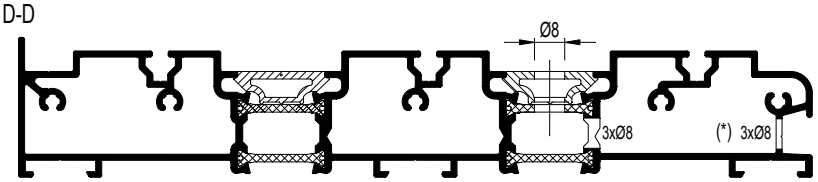




B-B



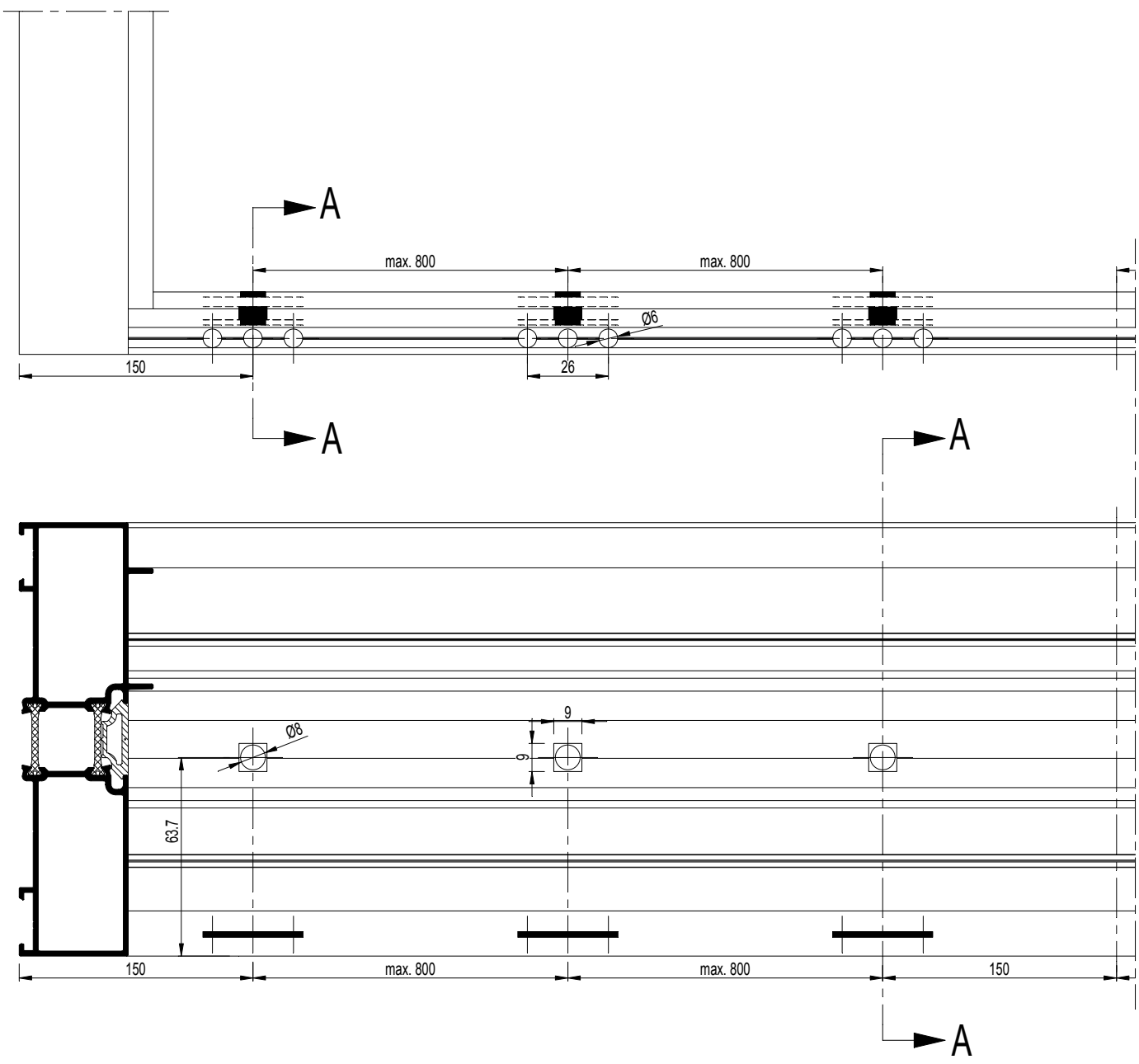
D-D



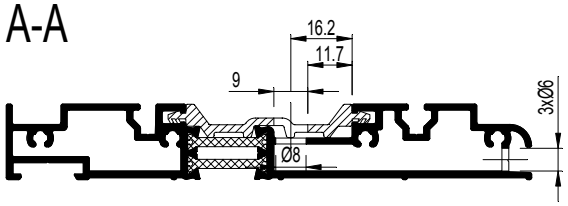
D0076899

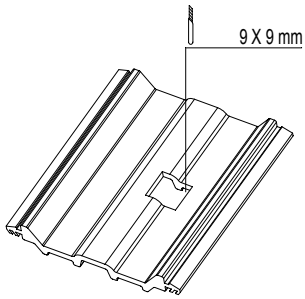
CP 130-LS

ONTWATERING FLAT BOTTOM
DRAINAGE FLAT BOTTOM
DRAINAGE FLAT BOTTOM
ENTWAESSERUNG FLAT BOTTOM

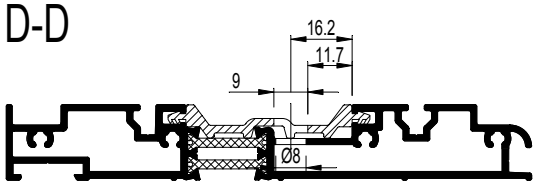


A-A





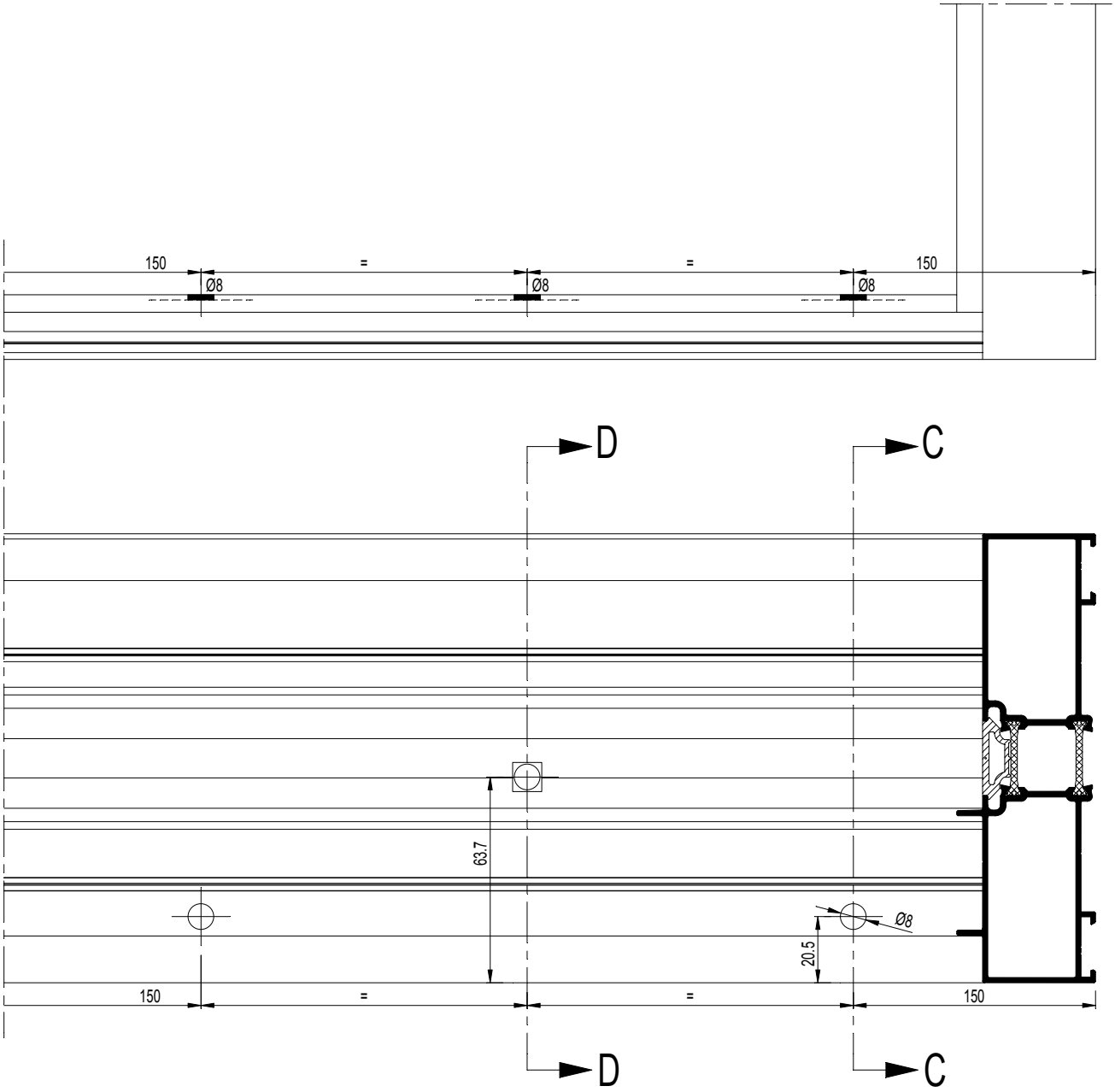
D-D



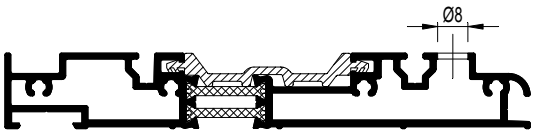
D0090812

CP 130-LS

ONTWATERING FLAT BOTTOM
DRAINAGE FLAT BOTTOM
DRAINAGE FLAT BOTTOM
ENTWAESSERUNG FLAT BOTTOM



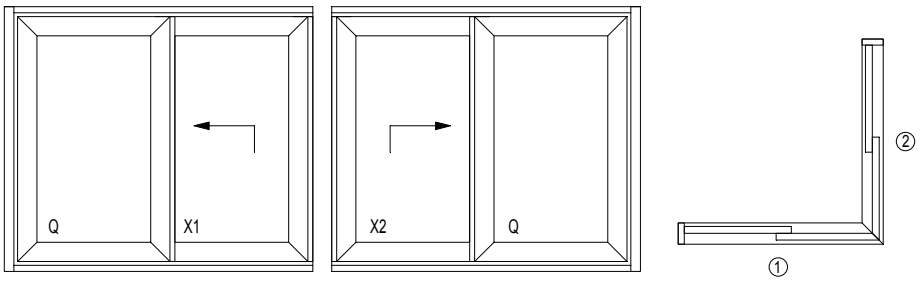
C-C

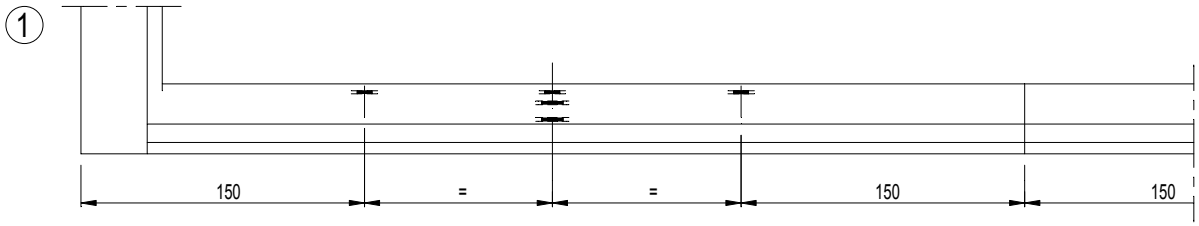


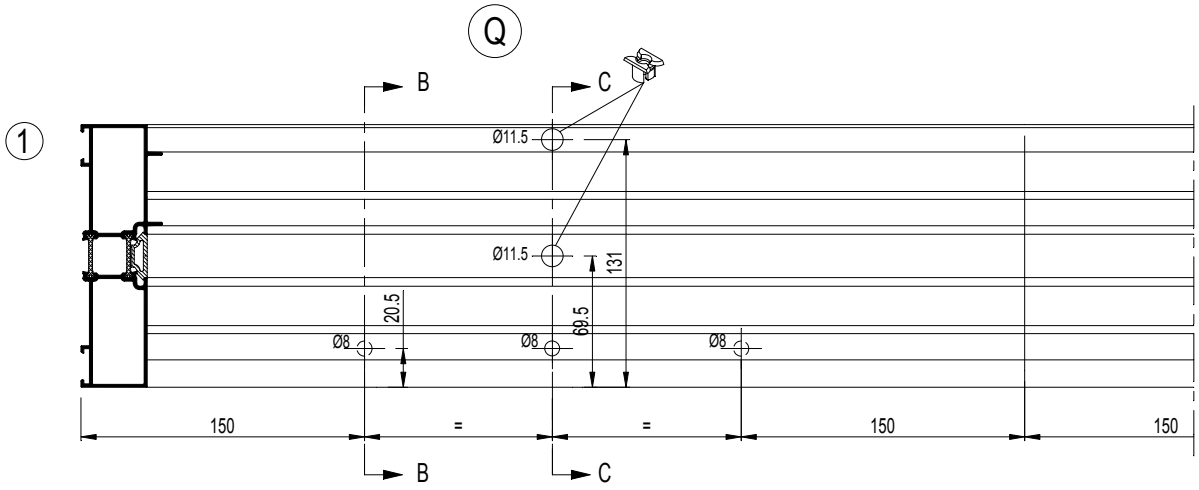
D0090812

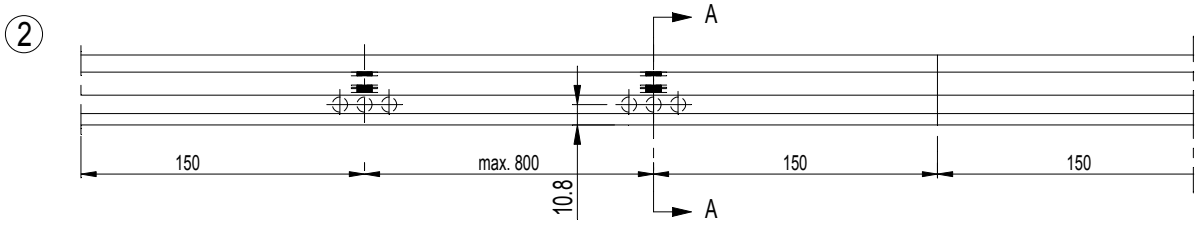
CP 130-LS

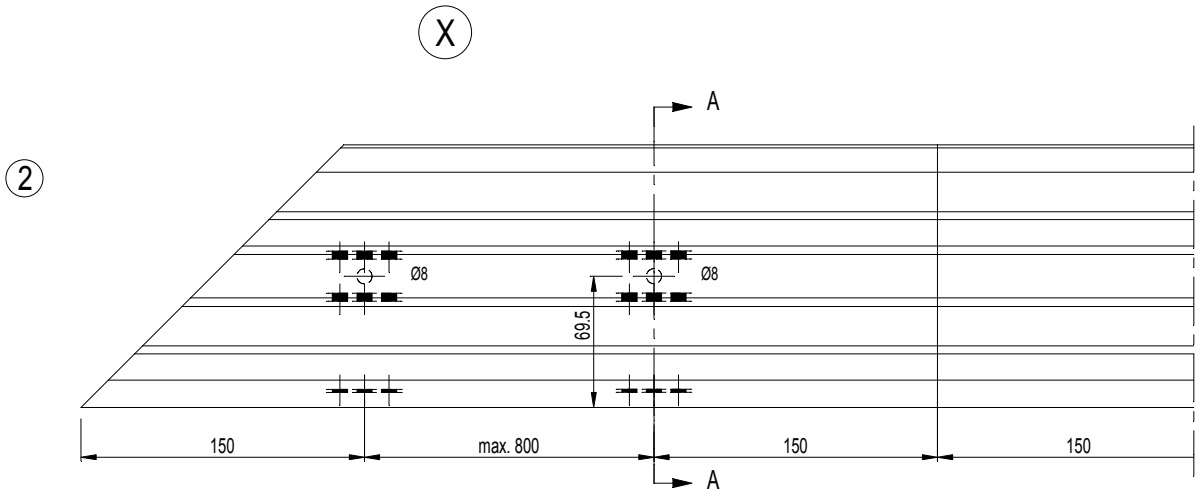
ONTWATERING BINNENHOEK EN BUITENHOEK
DRAINAGE COIN INTERIEUR ET COIN EXTERIEUR
DRAINAGE INNER CORNER AND OUTER CORNER
ENTWAESSERUNG INNENECKE UND AUSSENWINKEL







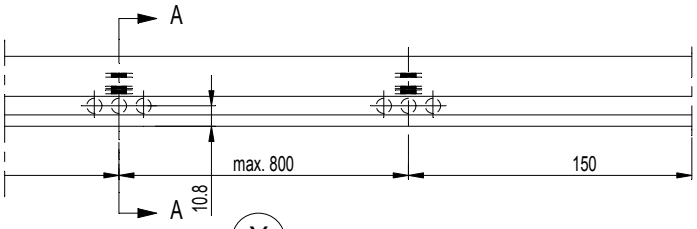




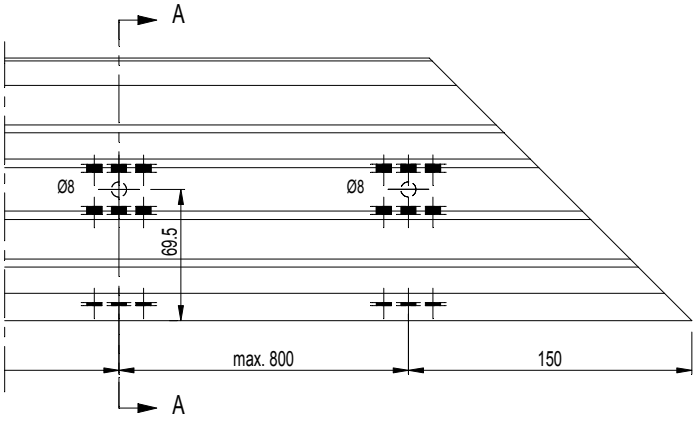
D0090726

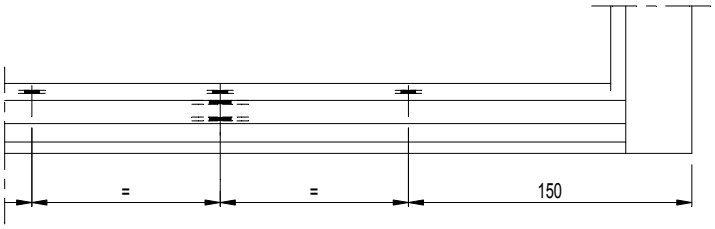
CP 130-LS

ONTWATERING BINNENHOEK EN BUITENHOEK
DRAINAGE COIN INTERIEUR ET COIN EXTERIEUR
DRAINAGE INNER CORNER AND OUTER CORNER
ENTWAESSERUNG INNENECKE UND AUSSENWINKEL

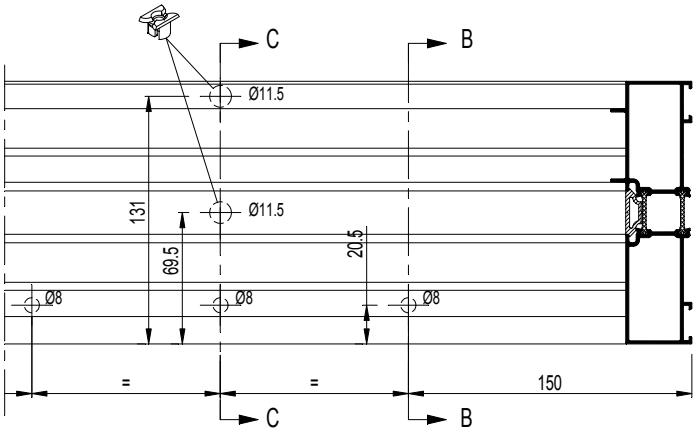


X

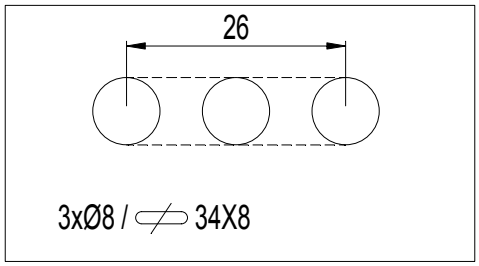




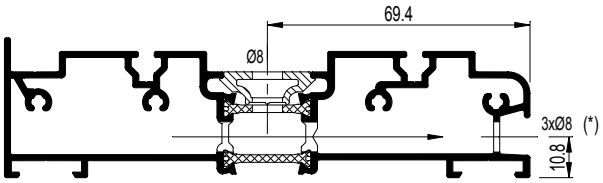
Q



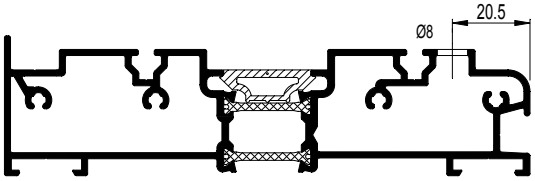
(*)



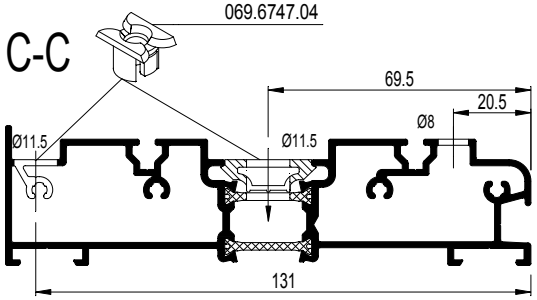
A-A



B-B

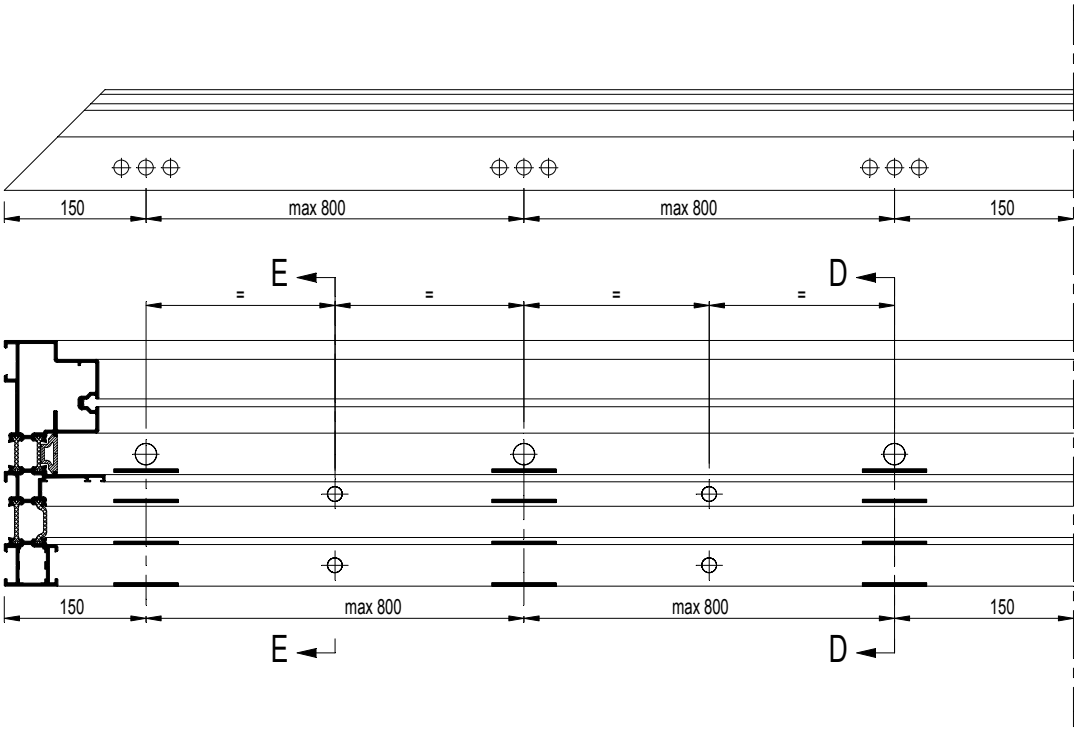


C-C

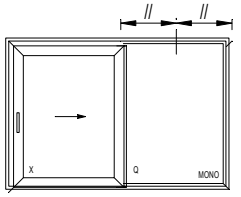


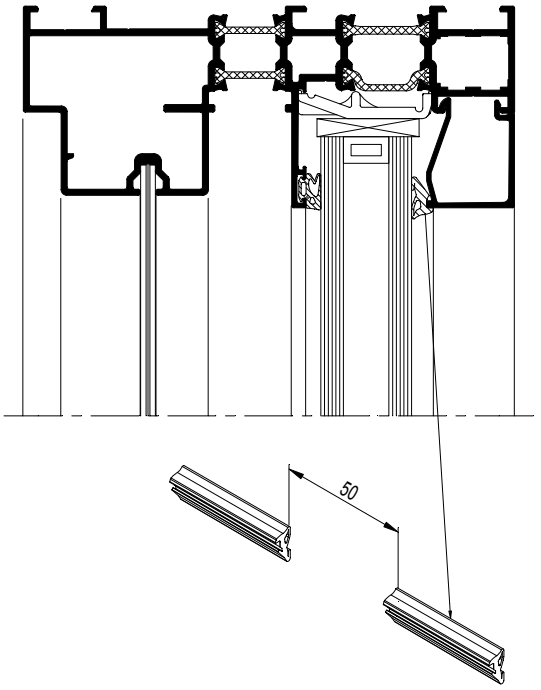
D0090726

TYPE XQ



DECOMPRESSIE IN VAST RAAM MONORAIL
DECOMPRESSION DANS CHASSIS FIXE MONORAIL
DECOMPRESSION IN FIXED WINDOW MONORAIL
DEKOMPRESSION IN DER FESTVERGLASUNG MONORAIL

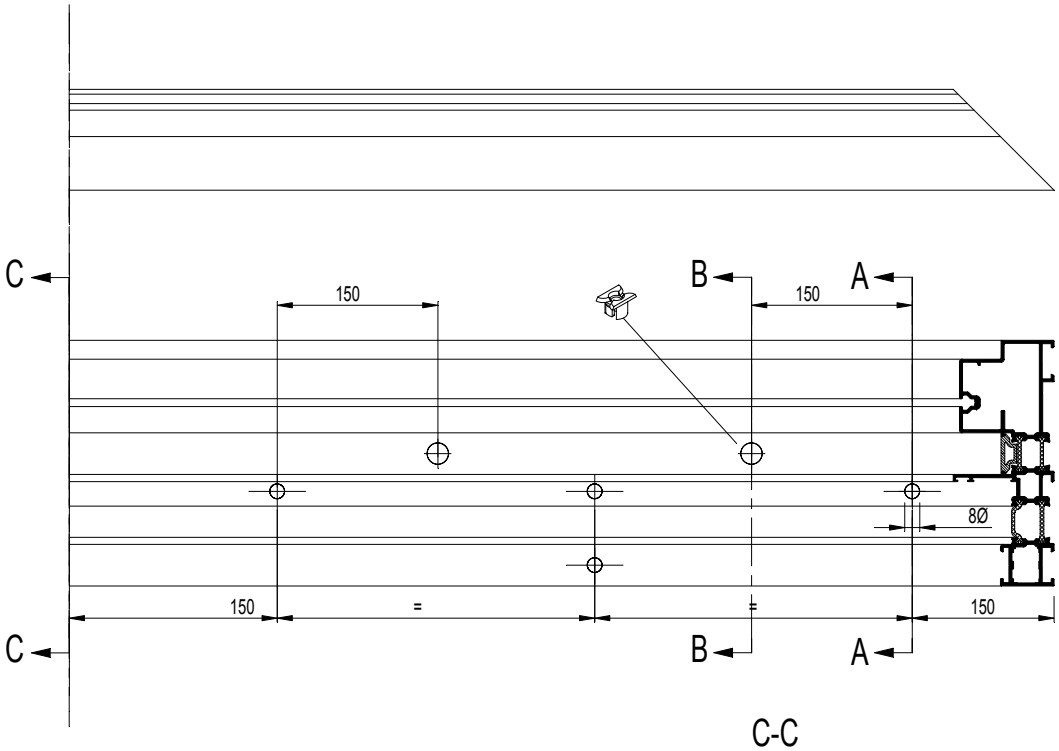


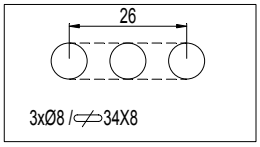


D0091560

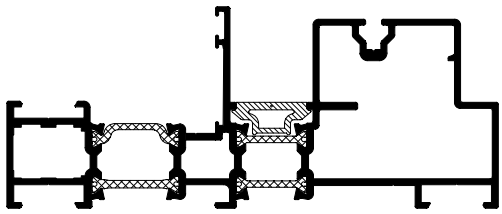
CP 130

ONTWATERING BUITENBEGLAZING TYPE XQ
DRAINAGE INVERSION PARCLOSE TYPE XQ
DRAINAGE OUTER GLAZING TYPE XQ
ENTWAESSERUNG AUSSENVERGLASUNG TYP XQ

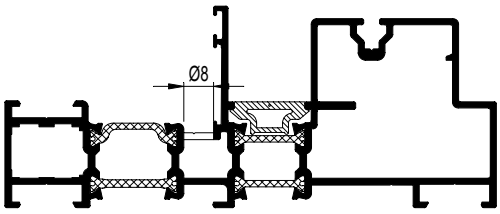




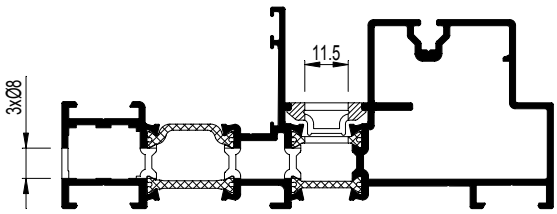
C-C



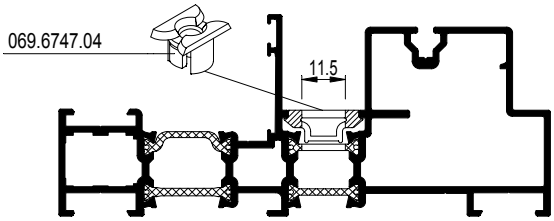
A-A



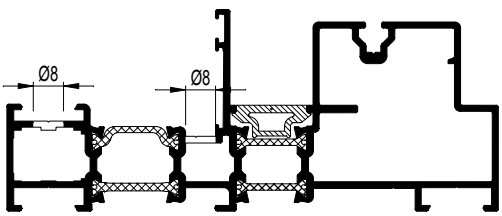
D-D



B-B



E-E



097.0738.00

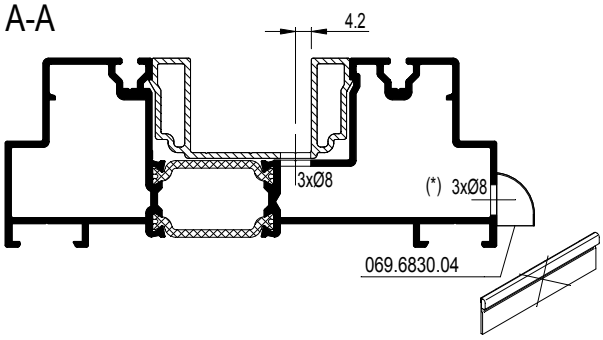
D0091560

CP 130

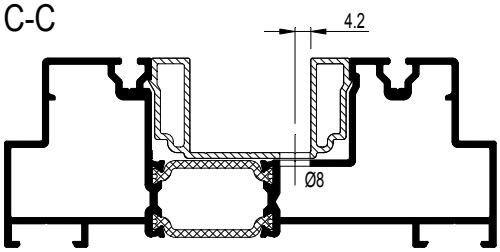
SYMMETRISCHE ONTWATERING
DRAINAGE
SYMMETRICAL DRAINAGE
ENTWAESSERUNG

D0090887

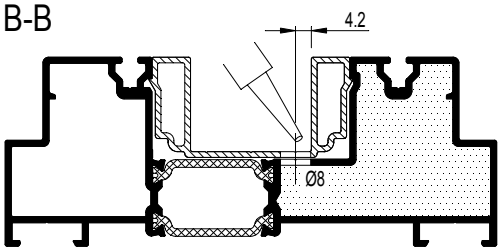
A-A



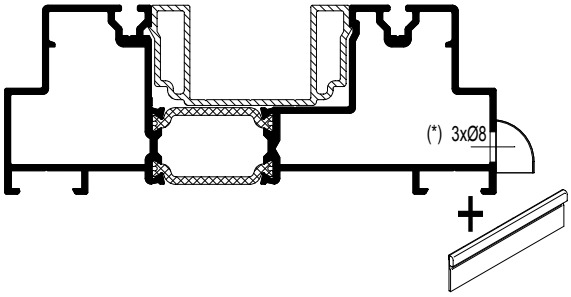
C-C

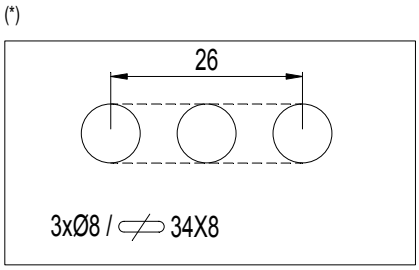


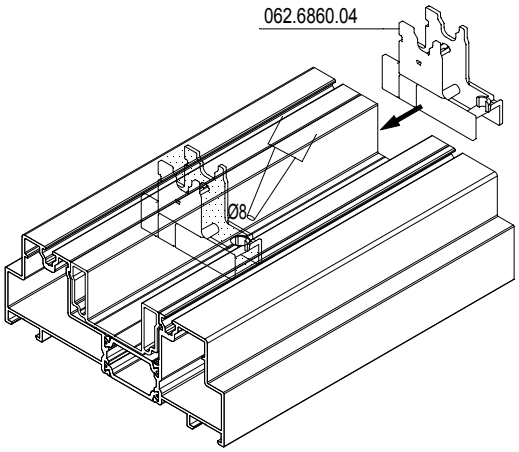
B-B

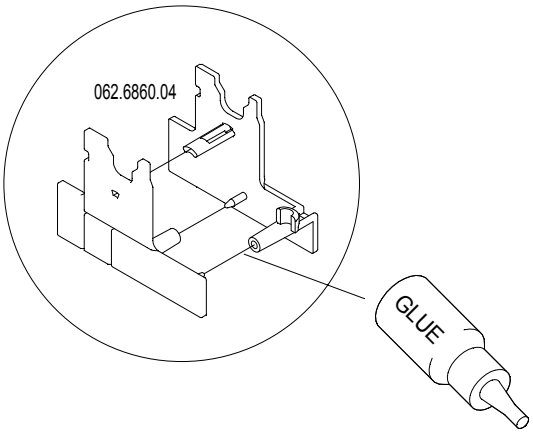


D-D

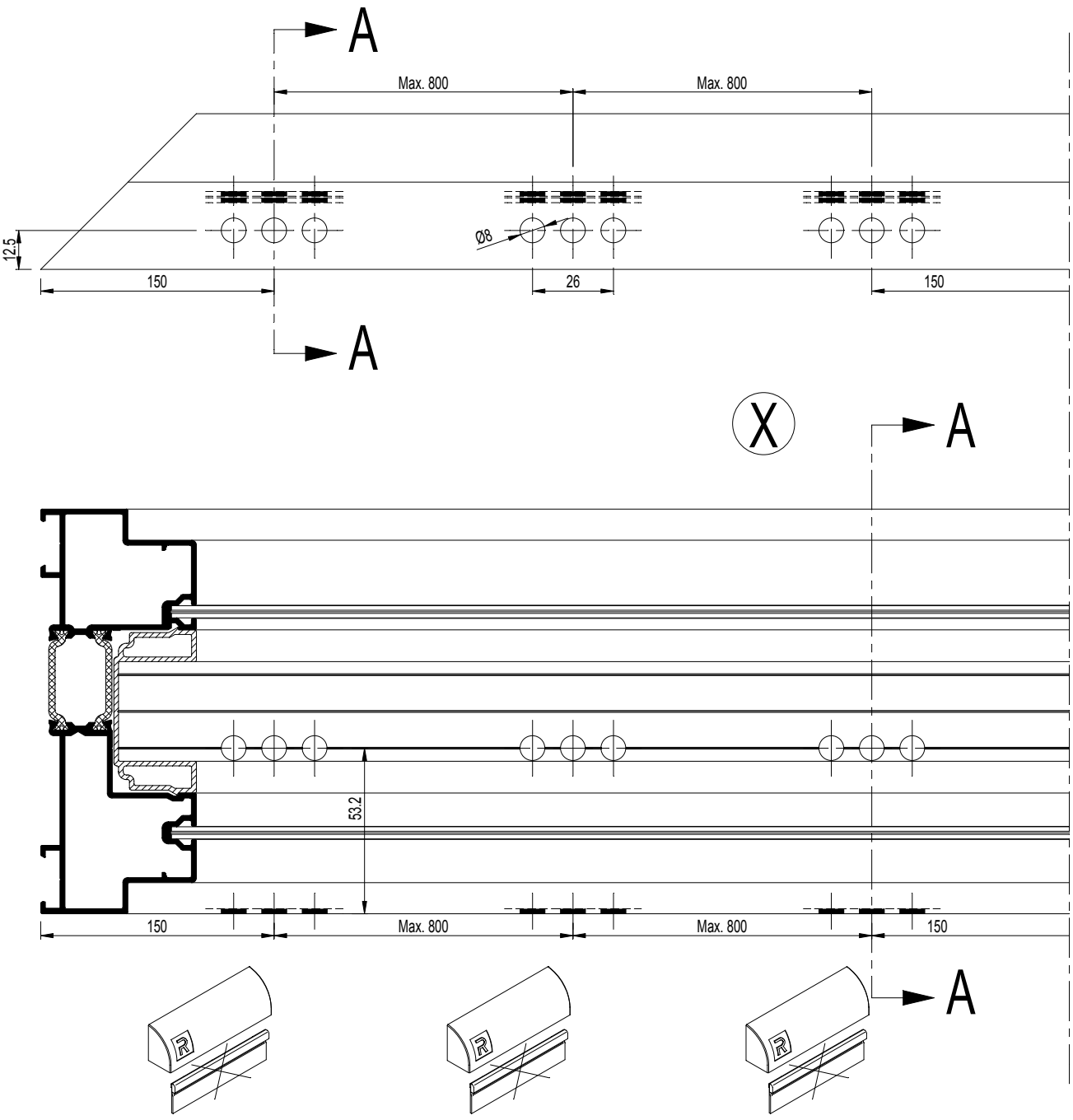








D0090887


A
Max. 800
Max. 800
12.5
Ø8
150
26
150
A
X
A
53.2
150
Max. 800
Max. 800
150
A

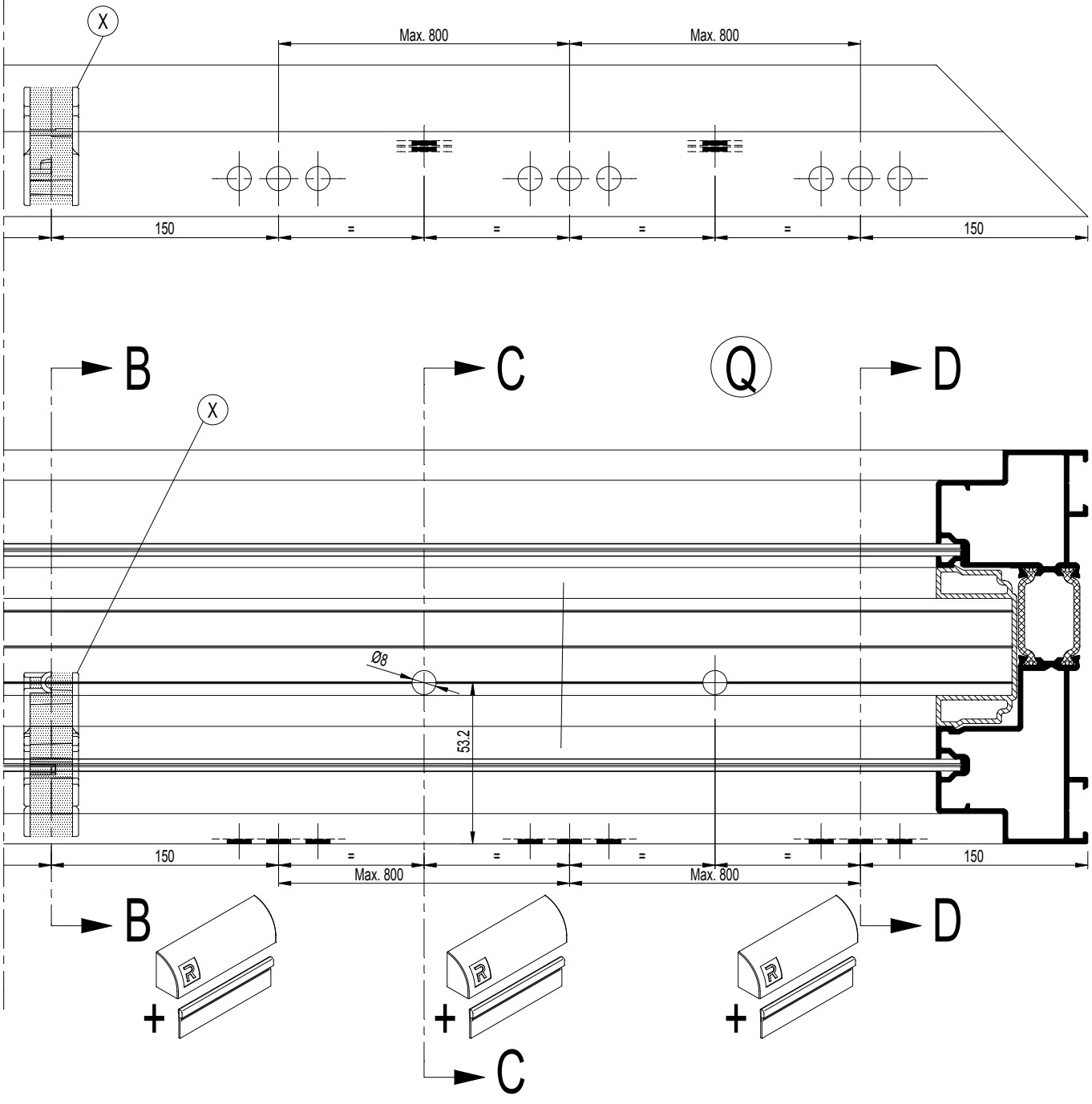
D0090899

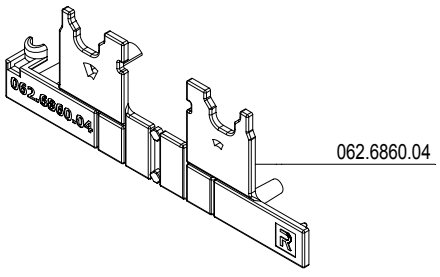
CP 130

SYMMETRISCHE ONTWATERING
DRAINAGE
SYMMETRICAL DRAINAGE
ENTWAESSERUNG

TYPE XQ

X DICHTINGSMIDDEL
MATIERE D'ETANCHEITE
SEALING AGENT
ABDICHTUNG



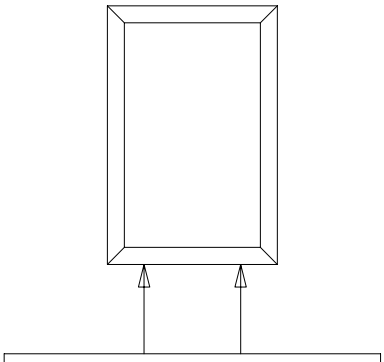


062.6860.04

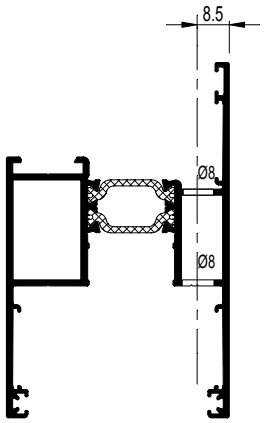
D0090899

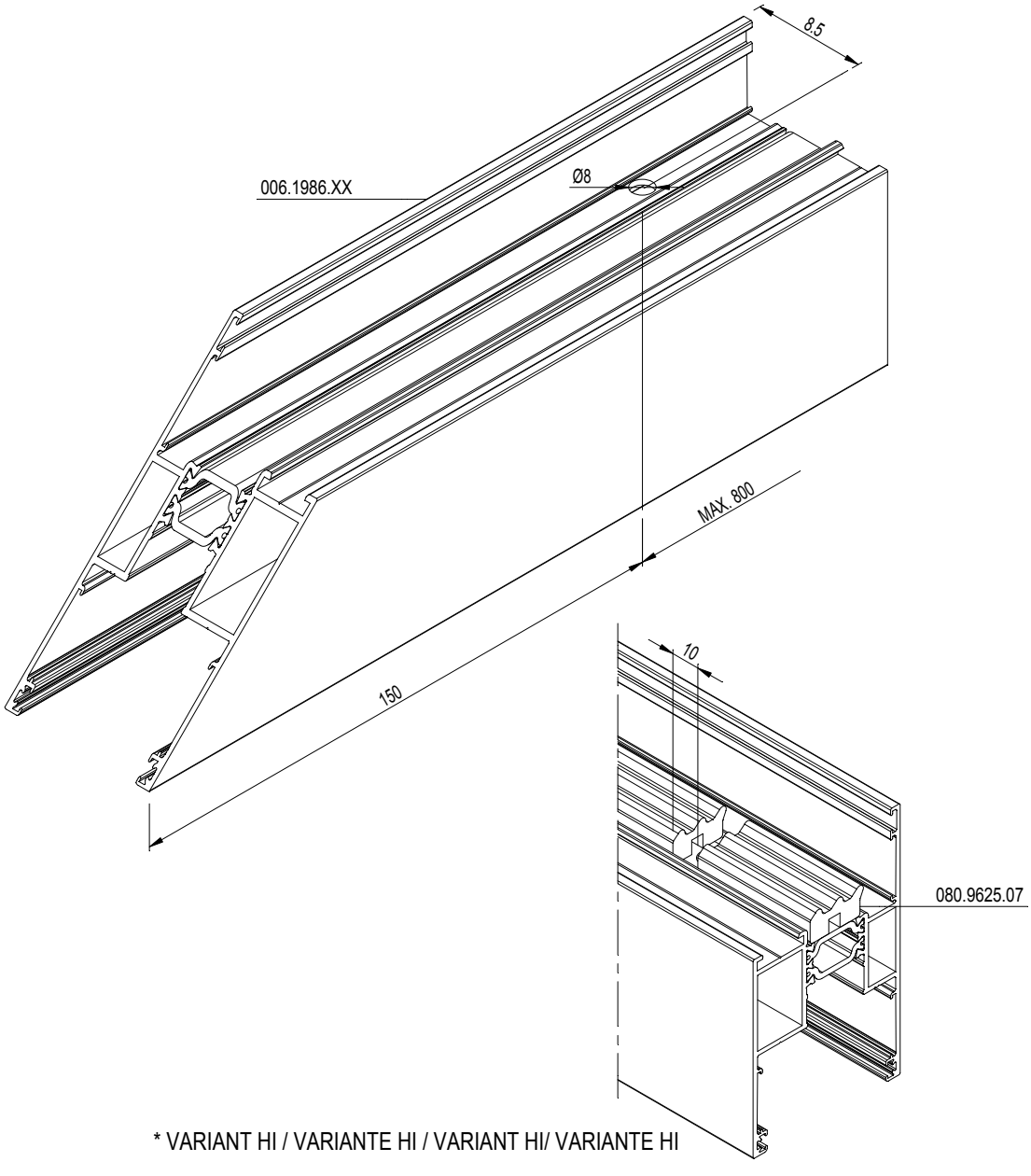
CP 130
CP 130-LS

ONTWATERING VLEUGEL
DRAINAGE OUVRANT
DRAINAGE VENT
ENTWAESSERUNG FLUEGEL



ONTWATERING Ø8 IN DE VLEUGELS
DRAINAGE Ø8 DANS LES OUVRANTS
DRAINING Ø8 IN THE VENTS
ENTWÄSSERUNG Ø8 IN DEN FLÜGELN

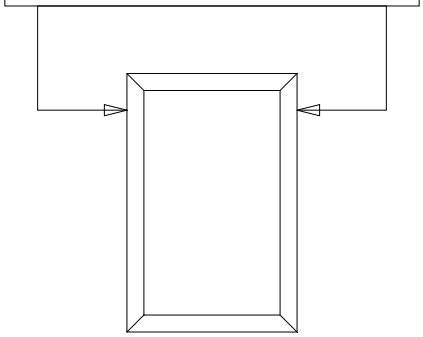


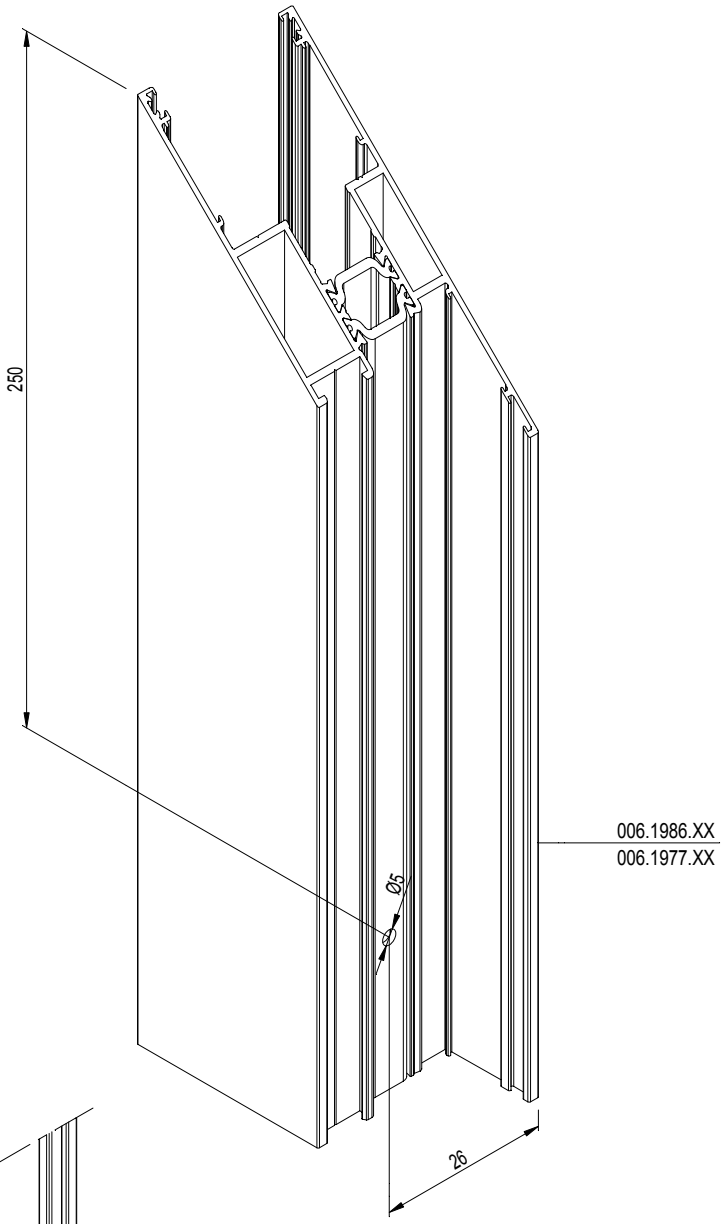


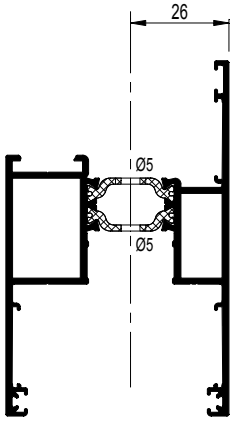
* VARIANT HI / VARIANTE HI / VARIANT HI/ VARIANTE HI

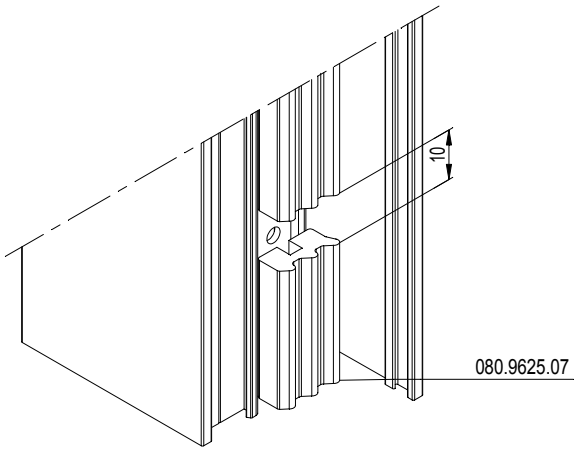
D0076872

DECOMPRESSIE Ø5 IN DE VLEUGELS
DECOMPRESSION Ø5 DANS LES OUVRANTS
DECOMPRESSION Ø5 IN THE VENTS
DEKOMPRESSION Ø5 IN DEN FLÜGELN









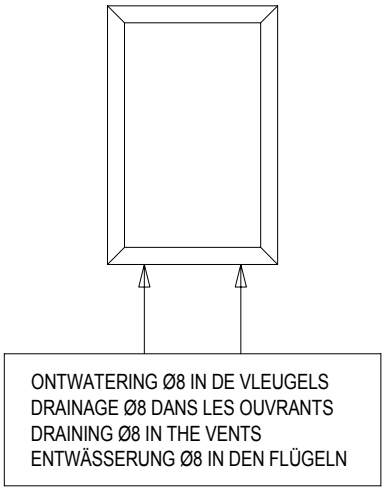
* VARIANT HI / VARIANTE HI / VARIANT HI/ VARIANTE HI

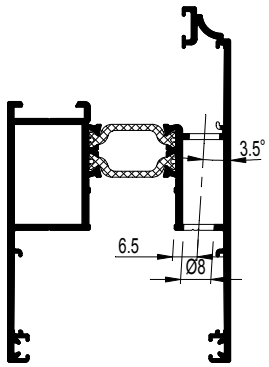
D0076872

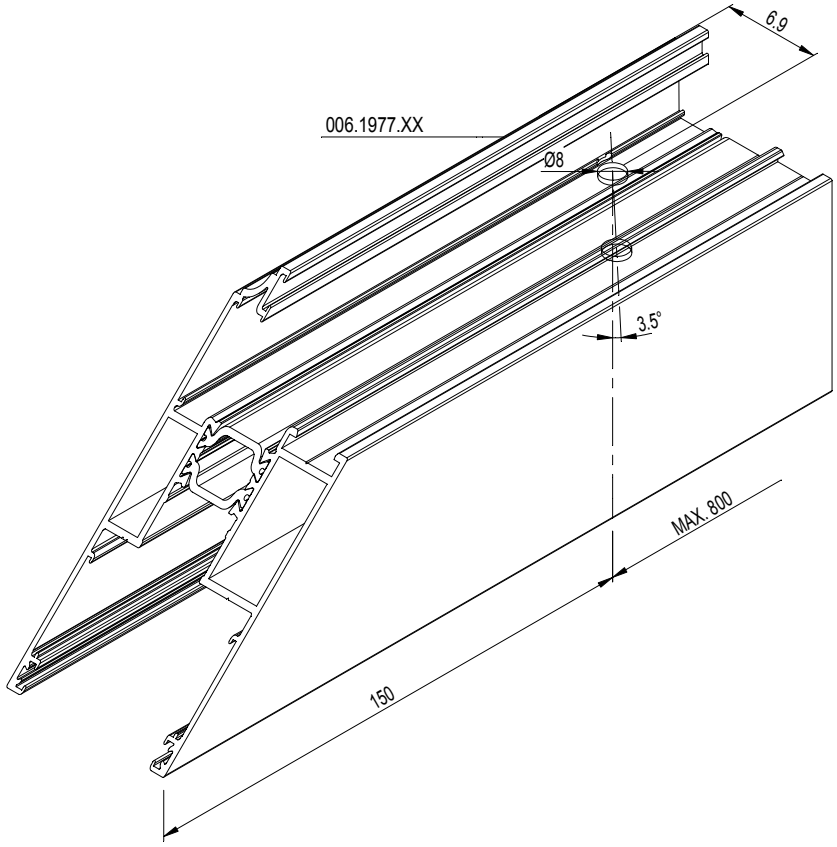
CP 130

ONTWATERING VLEUGEL RENAISSANCE
DRAINAGE OUVRANT RENAISSANCE
DRAINAGE VENT RENAISSANCE
ENTWAESSERUNG FLUEGEL RENAISSANCE

D0091238


ONTWATERING Ø8 IN DE VLEUGELS
DRAINAGE Ø8 DANS LES OUVRANTS
DRAINING Ø8 IN THE VENTS
ENTWÄSSERUNG Ø8 IN DEN FLÜGELN

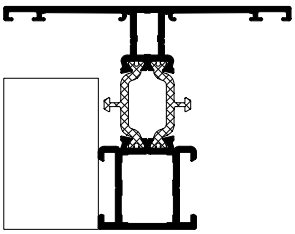

3.5°
6.5
Ø8


6.9
006.1977.XX
Ø8
3.5°
MAX. 800
150

D0091238

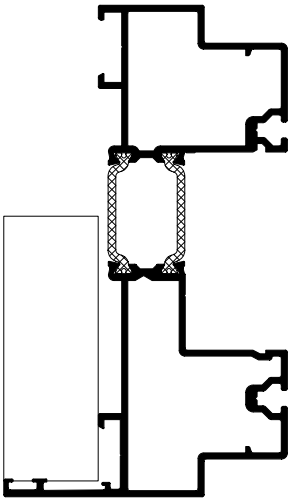
D0080693

097.0414.00



005.0113.XX 001.0113.XX
005.0120.XX 001.0120.XX
005.0114.XX 001.0114.XX
005.0123.XX 001.0123.XX
005.0824.XX 001.0824.XX
0K5.0824.XX 0K1.0824.XX

097.0385.00



006.1979.XX
006.1982.XX

D0080693

CP 130

STEUNHOEKEN
CALES DE FEUILLURE
REBATE SUPPORTS
ECKWINKEL GLASANSCHLAG

schaal - échelle
scale - Maßstab
1/2

D0077889

CP 130

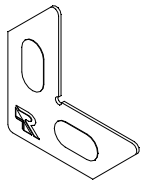
STEUNHOEKEN
CALES DE FEUILLURE
REBATE SUPPORTS
ECKWINKEL GLASANSCHLAG

MONTAGEVOLGORDE
1. Montage steunhoek (verlijmbaar)
2. Persen

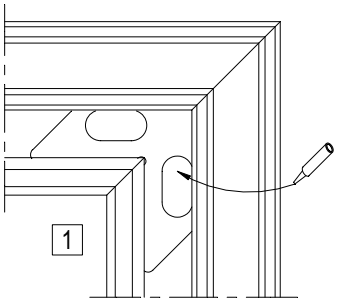
L'ORDRE DE MONTAGE
1. Assemblage câle defeuillure (collable)
2. Sertissage

ORDER OF ASSEMBLY
1. Assembly corner support (can be glued)
2. Crimping

MONTAGEREIHENFOLGE
1. Montage Eckwinkel (klebbar)
2. Verpressen



060.8723.--



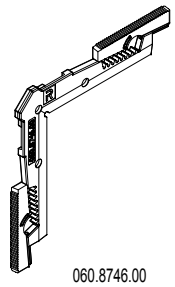
MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

Steunhoek 060.8746.00
MONTAGEVOLGORDE
1. Persen
2. Montage steunhoek
3. Aanschroefbaar met bits 097.0754.00

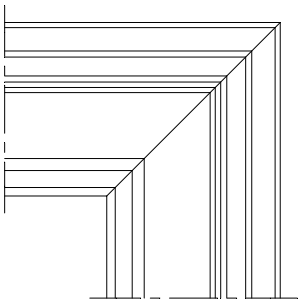
Cale de feuillure 060.8746.00
L'ORDRE DE MONTAGE
1. Sertissage
2. Assemblage câle de feuillure
3. Vissable cles coudees bits 097.0754.00

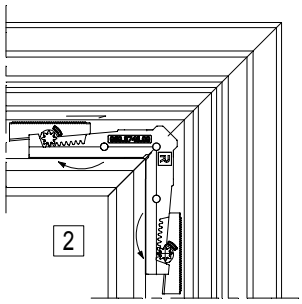
Rebate support 060.8746.00
ORDER OF ASSEMBLY
1. Crimping
2. Assembly corner support
3. To screw with bits 097.0754.00

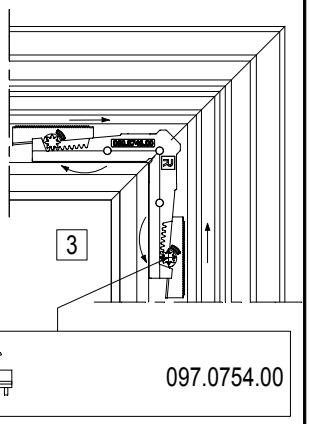
Glasanschlagwinkel 060.8746.00
MONTAGEREIHENFOLGE
1. Verpressen
2. Montage Eckwinkel
3. Anschrauben mit Bit 097.0754.00



060.8746.00







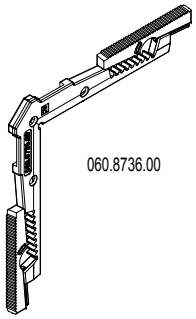
*Optioneel verlijmen
*Optionnel collable
*Optional glued
*Optional klebbar

Steunhoek 060.8736.00
MONTAGEVOLGORDE
1. Persen
2. Monteren steunhoek
3. Aanschroeven met bits 097.0754.00

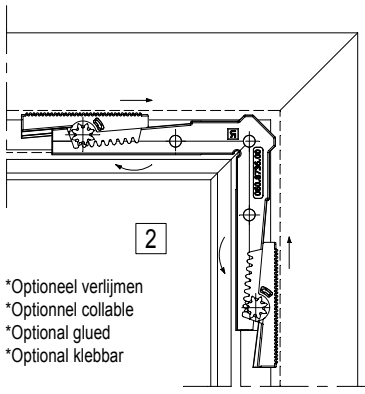
Cale de feuillure 060.8736.00
L'ORDRE DE MONTAGE
1. Sertissage
2. Assemblage câle de feuillure
3. Vissable cles coudees bits 097.0754.00

Rebate support 060.8736.00
ORDER OF ASSEMBLY
1. Crimping
2. Assembly corner support
3. To screw with bits 097.0754.00

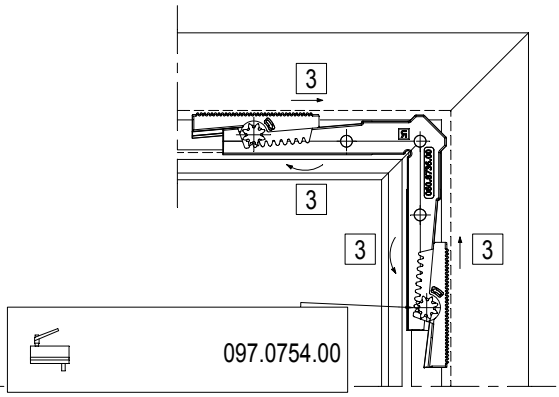
Glasanschlagwinkel 060.8736.00
MONTAGEREIHENFOLGE
1. Verpressen
2. Montage Eckwinkel
3. Anschrauben mit bit 097.0754.00



060.8736.00

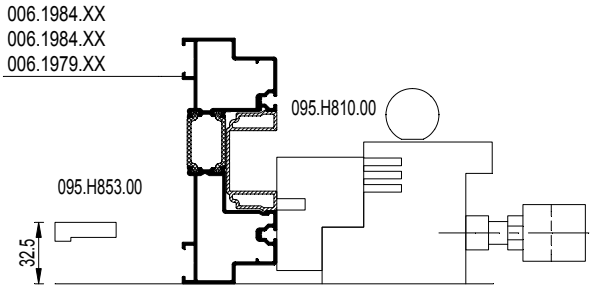


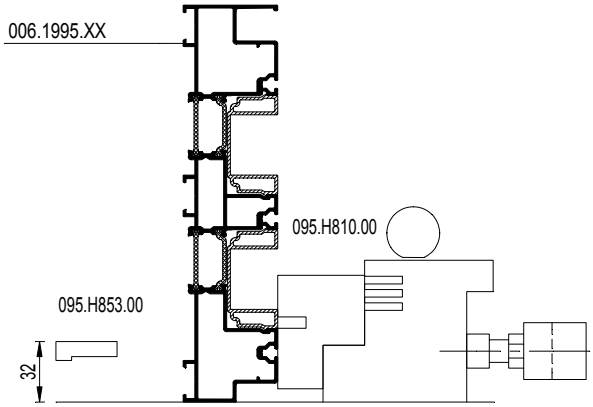
*Optioneel verlijmen
*Optionnel collable
*Optional glued
*Optional klebbar

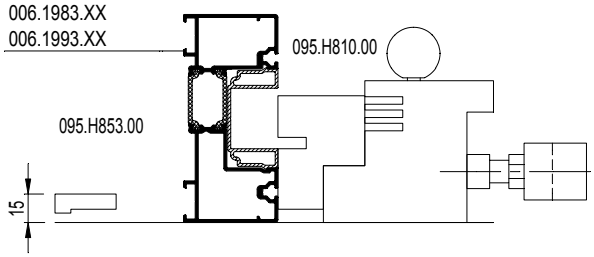


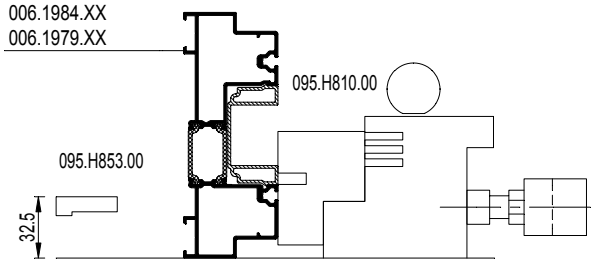
schaal - échelle
scale - Maßstab
1/2

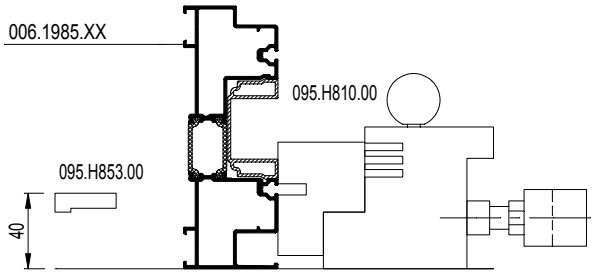
D0077889

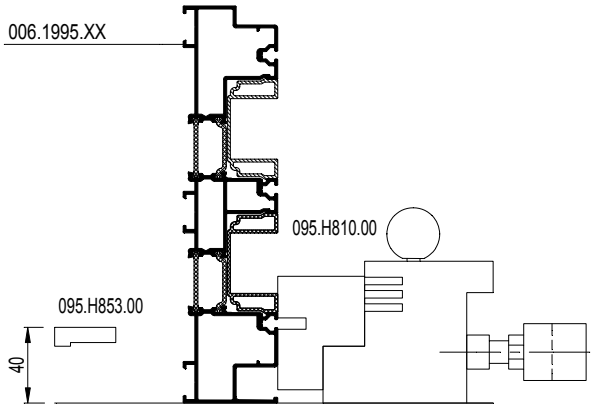

006.1984.XX
006.1984.XX
006.1979.XX
095.H810.00
095.H853.00
32.5

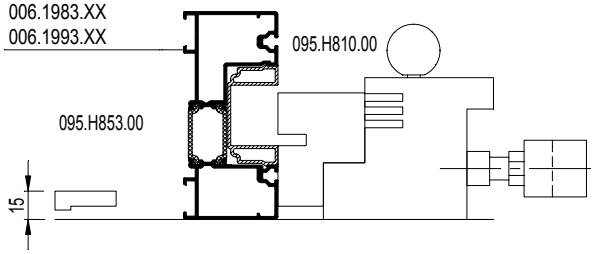

006.1995.XX
095.H810.00
095.H853.00
32


006.1983.XX
006.1993.XX
095.H810.00
095.H853.00
15

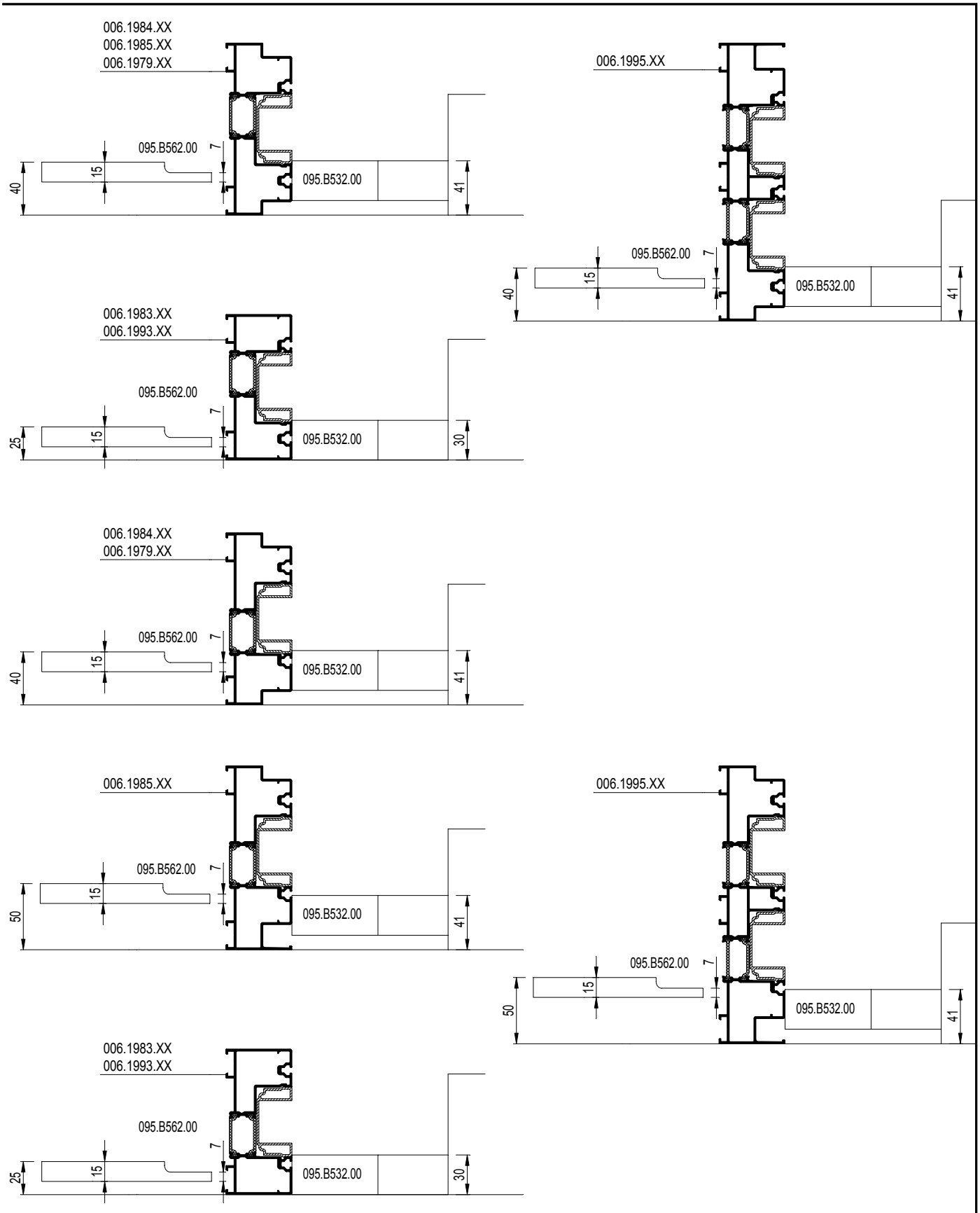

006.1984.XX
006.1979.XX
095.H810.00
095.H853.00
32.5


006.1985.XX
095.H810.00
095.H853.00
40


006.1995.XX
095.H810.00
095.H853.00
40


006.1983.XX
006.1993.XX
095.H810.00
095.H853.00
15

D0076704


006.1984.XX
006.1985.XX
006.1979.XX
095.B562.00
7
15
40
095.B532.00
41
006.1995.XX
095.B562.00
7
15
40
095.B532.00
41
006.1983.XX
006.1993.XX
095.B562.00
7
15
25
095.B532.00
30
006.1984.XX
006.1979.XX
095.B562.00
7
15
40
095.B532.00
41
006.1985.XX
095.B562.00
7
15
50
095.B532.00
41
006.1995.XX
095.B562.00
7
15
50
095.B532.00
41
006.1983.XX
006.1993.XX
095.B562.00
7
15
25
095.B532.00
30

D0076704

CP 130

PERSHOEKVERBINDING
ASSEMBLAGE EQUERRE A SERTIR
CONNECTION CRIMP CORNER CLEAT
VERBINDUNG PRESSECKWINKEL

D0080695

CP 130

PERSHOEKVERBINDING
ASSEMBLAGE EQUERRE A SERTIR
CONNECTION CRIMP CORNER CLEAT
VERBINDUNG PRESSECKWINKEL

Pershoeken

VOLGORDE

1. Correct zagen
2. Ontbramen (indien noodzakelijk)
3. Stof en zaagresten verwijderen
4. Ontvetten met Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aanbrengen, art. nr. 086.9208.SY + 086.9225.--
6. Afdichten in de profielkamer tegen de vulblokken
   door middel van een neutraal, elastisch dichtingsmiddel
7. Verlijmen in de profielkamer door middel van
   Reynaseal duo, art. nr. 084.9080.--
8. Verbinding tot stand brengen en persen
9. Zichtvlakken reinigen met Reynafinish 60, art. nr. 086.9210.--

Equerres à sertir

ORDRE

1. Tronçonnage correct
2. Ebavurage (si nécessaire)
3. Enlèvement de poussières et de copeaux de sciage
4. Degraissage avec Reynafinish 60, art. n° 086.9210.--
5. Application du Reynaprotector, art. n° 086.9208.SY + 086.9225.--
6. Etanchement dans la chambre de profilé à coté des pièces de remplissage
   au moyen d'une matière d'étanchéité neutre, elastique
7. Encollage dans la chambre du profilé au moyen de
   Reynaseal duo, art. n° 084.9080.--
8. Assemblage et sertissage
9. Nettoyage des surfaces visible au moyen de Reynafinish 60, art. n° 086.9210.--

Crimp corner cleats

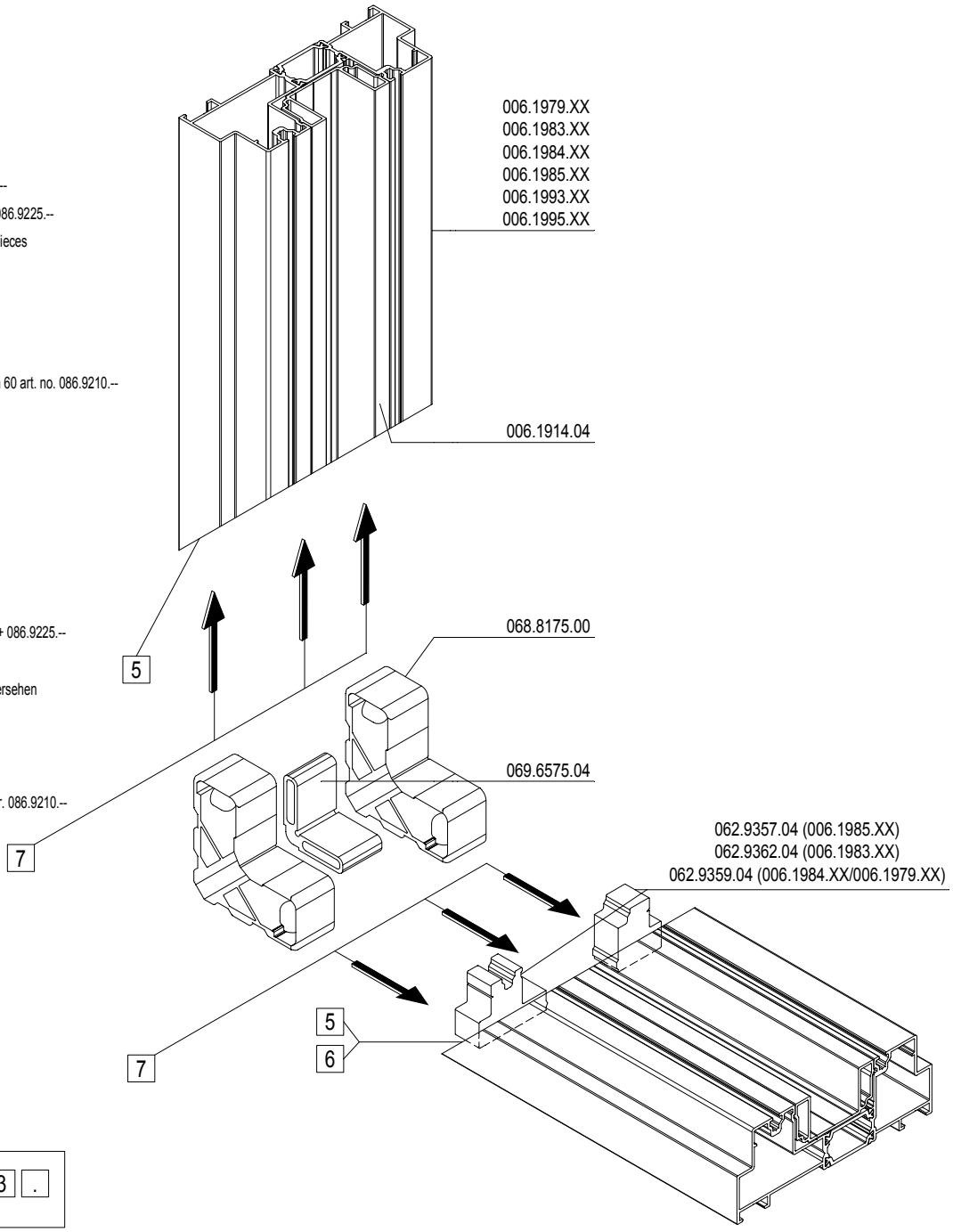
SEQUENCE

1. Correct sawing
2. Deburring (if necessary)
3. Removing dust and saw-dust
4. Degreasing with Reynafinish 60, art. no 086.9210.--
5. Applying Reynaprotector, art. no 086.9208.SY + 086.9225.--
6. Sealing in the profile chambers against the filling pieces
   by means of a neutral, elastic sealing agent
7. Glueing in the profile chamber by means of
   Reynaseal duo, art. no. 084.9080.--
8. Assembly and crimping
9. Cleaning visible surfaces by means of Reynafinish 60 art. no. 086.9210.--

Presseckwinkel

REIHENFOLGE

1. Zuschneiden
2. Entgraten (falls erforderlich)
3. Staub und Sägereste entfernen
4. Entfetten mit Reynafinish 60, Art. nr. 086.9210.--
5. Reynaprotector aufbringen, Art. nr. 086.9208.SY + 086.9225.--
6. In den Profilkammern gegen die Füllblöcken
   mit einer neutralen, elastischen Dichtungmasse versehen
7. Klebereinsatz in die Eckwinkelkammer mit
   Reynaseal duo, Art. nr. 084.9080.--
8. Verbinden und verpressen
9. Die Sichtseiten säubern mit Reynafinish 60, Art. nr. 086.9210.--



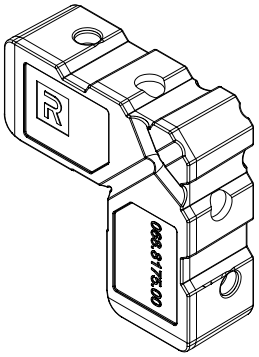
MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

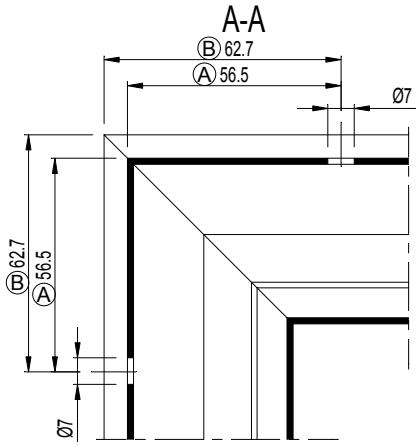
D0080695

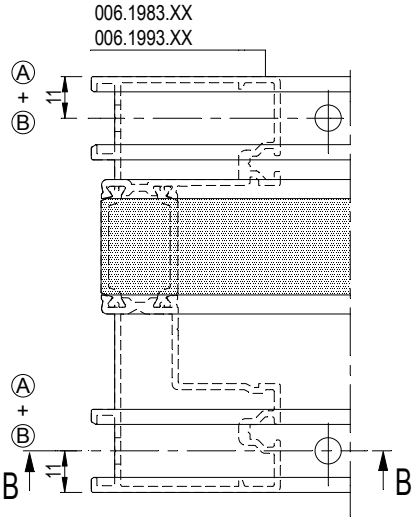
CP 130

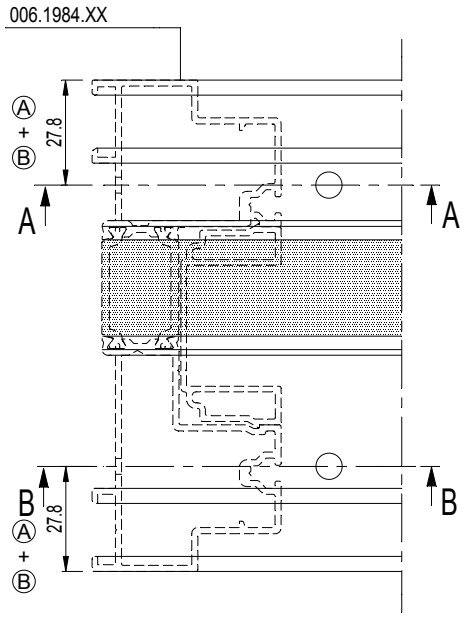
SCHROEFHOEKVERBINDING
ASSEMBLAGE EQUERRE A BLOCAGE
SCREW CORNER CONNECTION
SCHRAUBECKWINKELVERBINDUNG

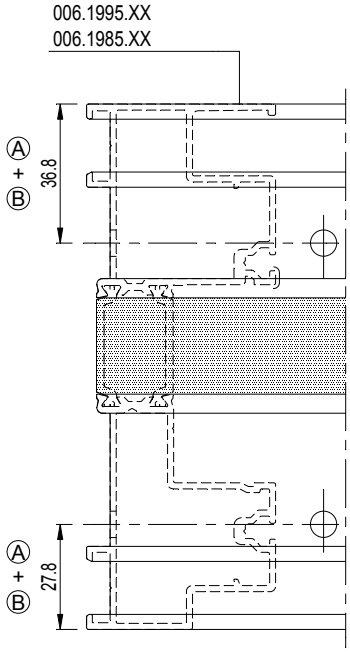
068.8175.00

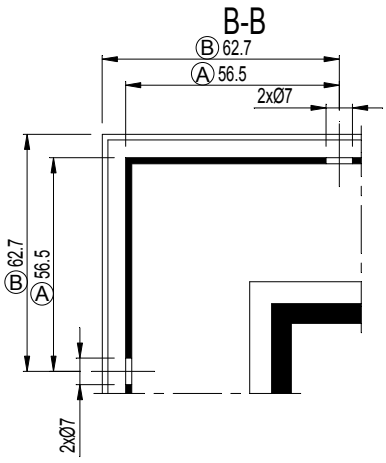


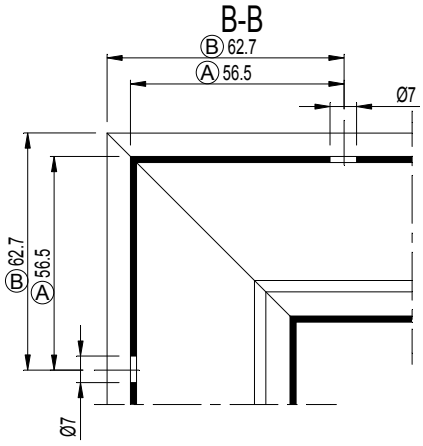












Ⓐ

	095.C500.00		095.C600.00
			097.V000.00
	095.C700.00		097.V000.00
	097.0737.00		

Ⓑ

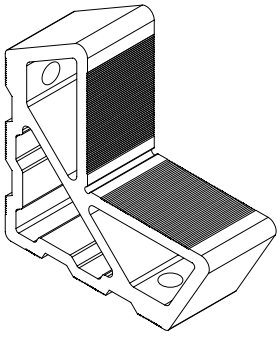
	095.C300.00 095.E000.00 095.E012.00

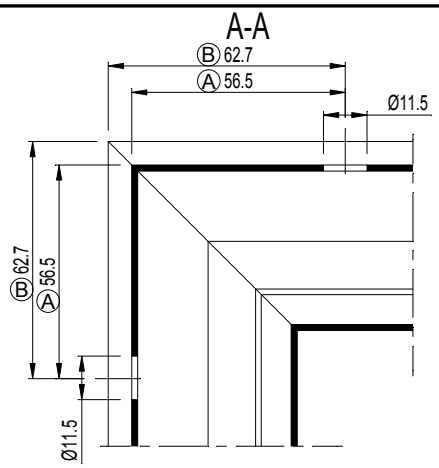
D0077104

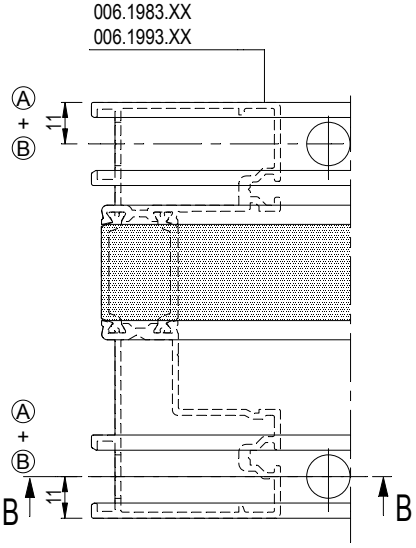
CP 130

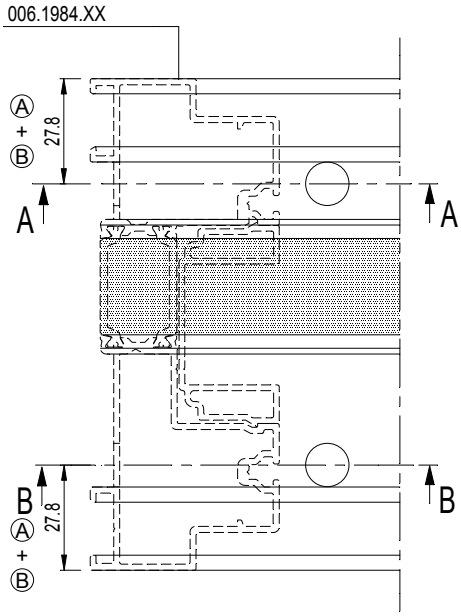
SCHROEFHOEKVERBINDING
ASSEMBLAGE EQUERRE A BLOCAGE
SCREW CORNER CONNECTION
SCHRAUBECKWINKELVERBINDUNG

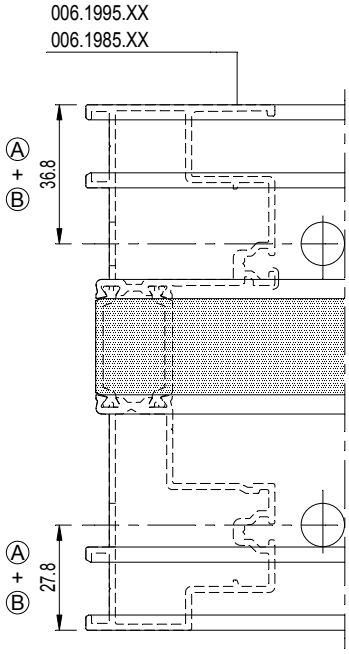
068.8520.00

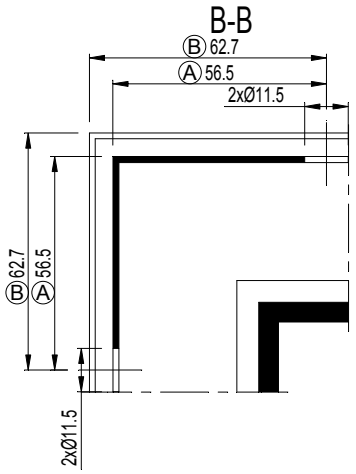


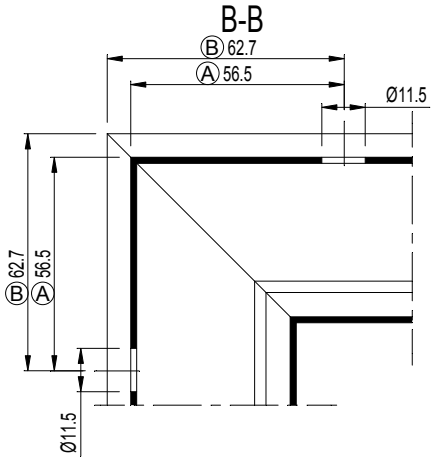












Ⓐ

	095.C500.00		095.C600.00
			097.V000.00(Ø7)
	095.C700.00		097.V000.00(Ø7)
	097.0737.00(Ø7)		

Ⓑ

	095.C300.00 095.E000.00 095.E012.00

D0077104

CP 130

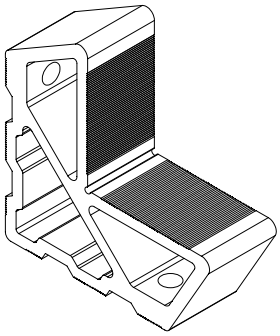
SCHROEFHOEKVERBINDING
ASSEMBLAGE EQUERRE A BLOCAGE
SCREW CORNER CONNECTION
SCHRAUBECKWINKELVERBINDUNG

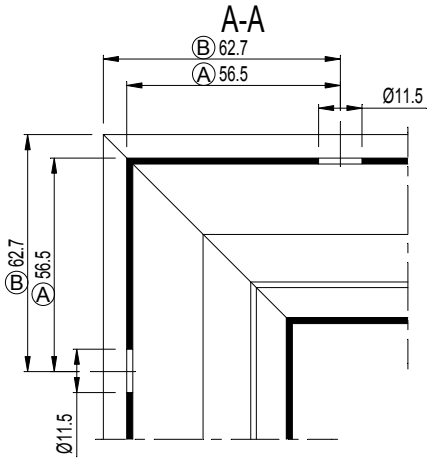
D0080712

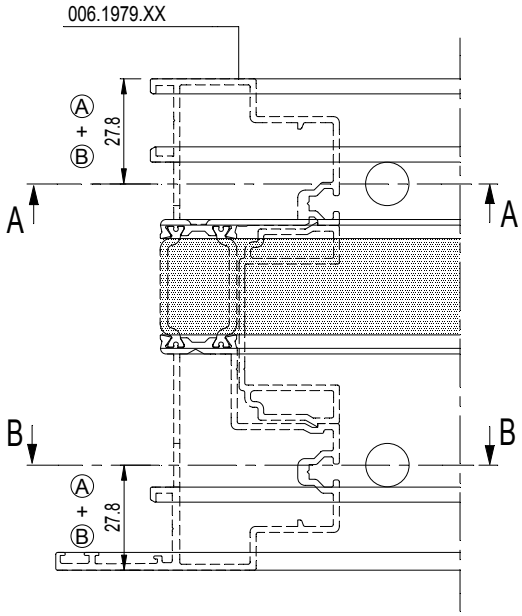
CP 130

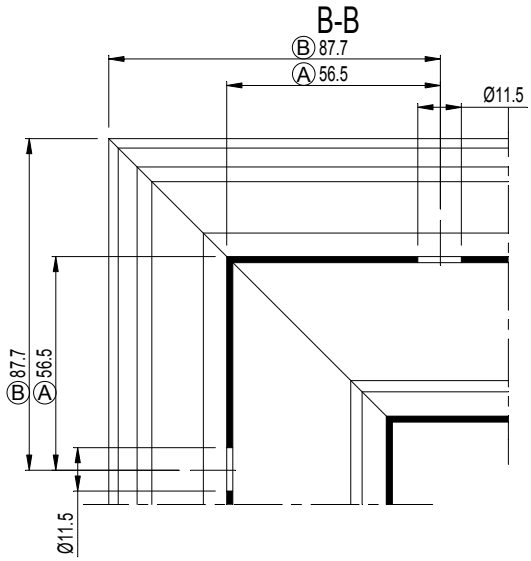
SCHROEFHOEKVERBINDING
ASSEMBLAGE EQUERRE A BLOCAGE
SCREW CORNER CONNECTION
SCHRAUBECKWINKELVERBINDUNG

068.8520.00









A

097.0003.00

B

095.C300.00
095.E000.00
095.E012.00

D0080712

CP 130

SCHROEFHOEKVERBINDING
ASSEMBLAGE EQUERRE A BLOCAGE
SCREW CORNER CONNECTION
SCHRAUBECKWINKELVERBINDUNG

D0080697

CP 130

SCHROEFHOEKVERBINDING
ASSEMBLAGE EQUERRE A BLOCAGE
SCREW CORNER CONNECTION
SCHRAUBECKWINKELVERBINDUNG

Schroefhoeken

VOLGORDE

1. Correct zagen
2. Ontbramen (indien noodzakelijk)
3. Stof en zaagresten verwijderen
4. Ontvetten met Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aanbrengen, art. nr. 086.9208.SY + 086.9225.--
6. Afdichten in de profielkamer tegen de vulblokken
   door middel van een neutraal, elastisch dichtingsmiddel
7. Verlijmen in de profielkamer door middel van
   Reynaseal duo, art. nr. 084.9080.--
8. Verbinding tot stand brengen en schroeven
9. Zichtvlakken reinigen met Reynafinish 60, art. nr. 086.9210.--

Equerres à blocage

ORDRE

1. Tronçonnage correct
2. Ebavurage (si nécessaire)
3. Enlèvement de poussières et de copeaux de sciage
4. Degraissage avec Reynafinish 60, art. n° 086.9210.--
5. Application du Reynaprotector, art. n° 086.9208.SY + 086.9225.--
6. Etanchement dans la chambre profilé à coté des pièces de remplissage
   au moyen d'une matière d'étanchéité neutre, elastique
7. Encollage dans la chambre du profilé au moyen de
   Reynaseal duo, art. n° 084.9080.--
8. Assemblage et vissage
9. Nettoyage des surfaces visible au moyen de Reynafinish 60, art. n° 086.9210.--

Screw corner cleats

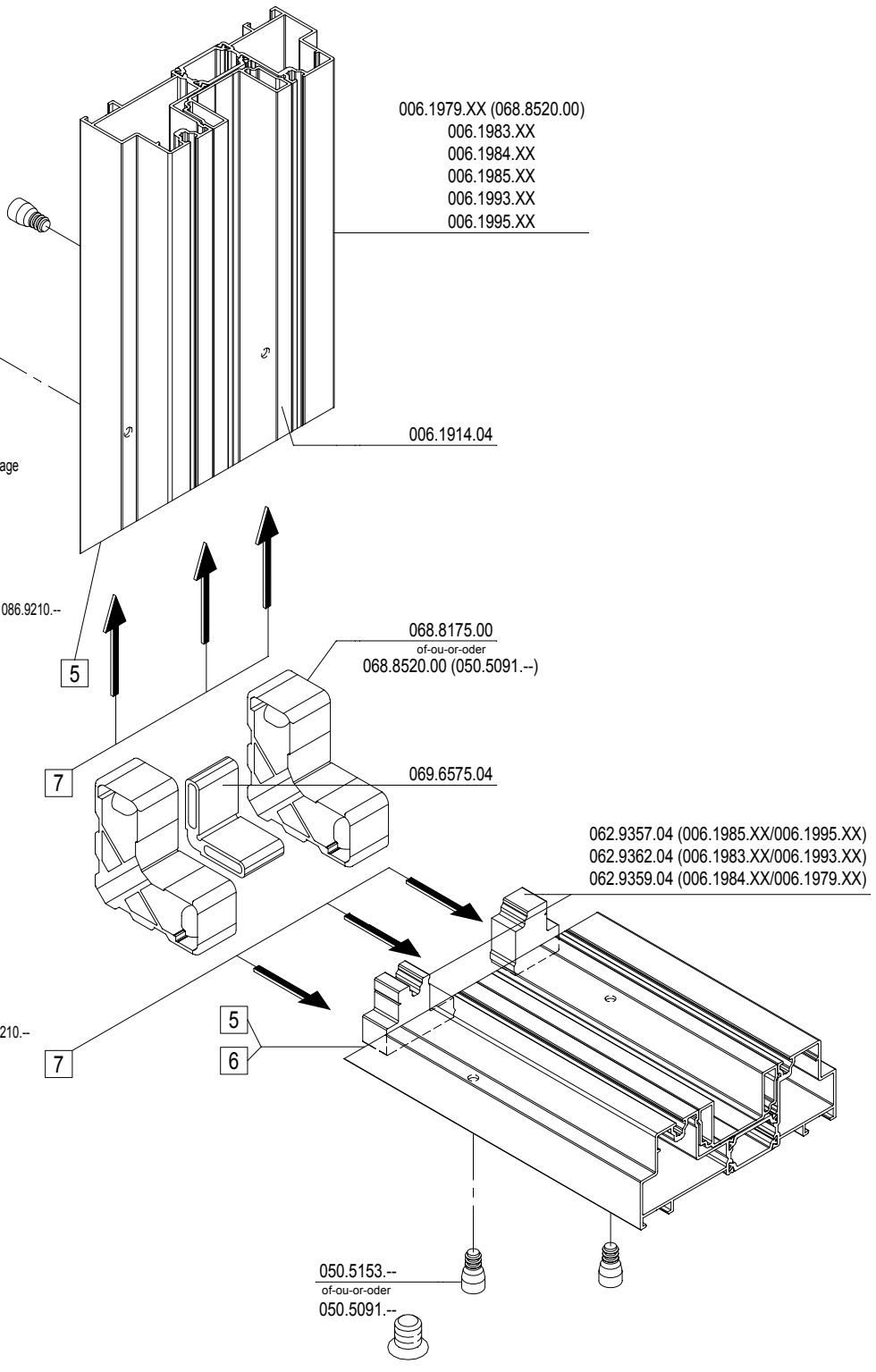
SEQUENCE

1. Correct sawing
2. Deburring (if necessary)
3. Removing dust and saw-dust
4. Degreasing with Reynafinish 60, art. no 086.9210.--
5. Applying Reynaprotector, art. no 086.9208.SY + 086.9225.--
6. Sealing in the profile chambers against the filling pieces
   by means of a neutral, elastic sealing agent
7. Glueing in the profile chamber by means of
   Reynaseal duo, art. no. 084.9080.--
8. Assembly and screwing
9. Cleaning visible surfaces by means of Reynafinish 60 art. no. 086.9210.--

Schraubeckwinkel

REIHENFOLGE

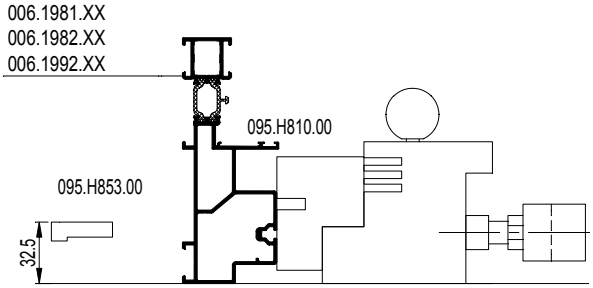
1. Zuschneiden
2. Entgraten (falls erforderlich)
3. Staub und Sägereste entfernen
4. Entfetten mit Reynafinish 60, Art. nr. 086.9210.--
5. Reynaprotector aufbringen, Art. nr. 086.9208.SY + 086.9225.--
6. In den Profilkammern gegen die Füllblöcken
   mit einer neutralen, elastischen DIchtungsmasse versehen.
6. Klebereinsatz in die Eckwinkelkammer mit
   Reynaseal duo, Art. nr. 084.9080.--
7. Verbinden und verschrauben
8. Die Sichtseiten säubern mit Reynafinish 60, Art. nr. 086.9210.--

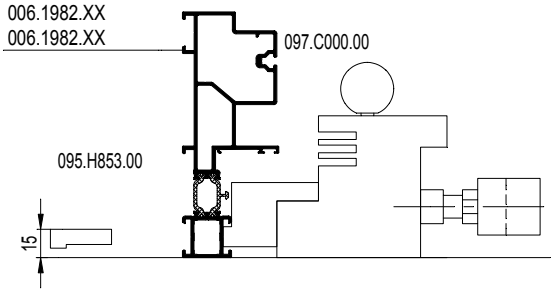


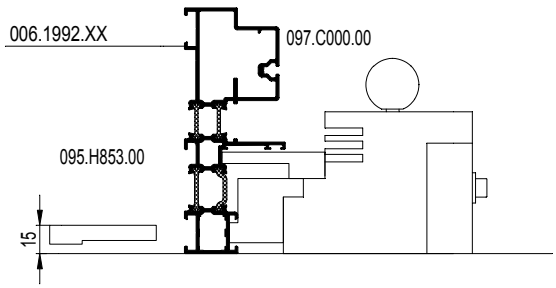
MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

D0080697

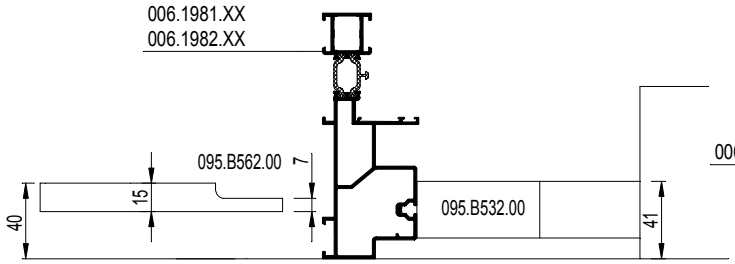
095.H800.00

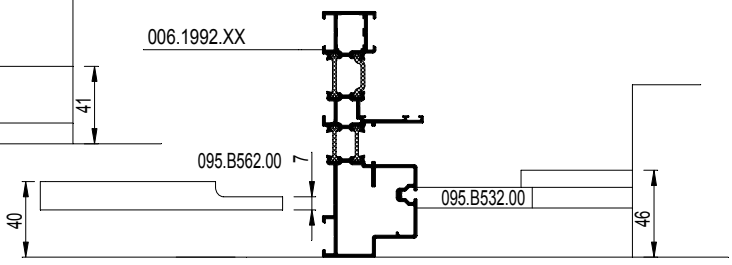


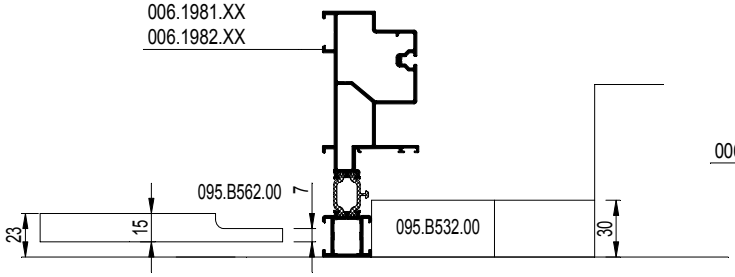


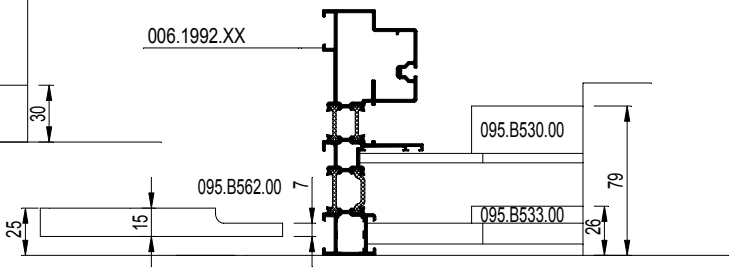


095.B500.00









D0076710

CP 130

HOEKVERBINDING MONORAIL
ASSEMBLAGE ANGULAIRE MONORAIL
CORNER CONNECTION MONORAIL
ECKVERBINDUNG MONORAIL

Pershoeken

VOLGORDE

1. Correct zagen
2. Ontbramen (indien noodzakelijk)
3. Stof en zaagresten verwijderen
4. Ontvetten met Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aanbrengen, art. nr. 086.9208.SY + 086.9225.--
6. Afdichten in de profielkamer tegen de vulblokken
   door middel van een neutraal, elastisch dichtingsmiddel
7. Verlijmen: - in de profielkamer
   - op de plaats waar de steunhoek komt
   door middel van Reynaseal duo, art. nr. 084.9080.--
8. Verbinding tot stand brengen en persen
9. Zichtvlakken reinigen met Reynafinish 60, art. nr. 086.9210.--

Equerres à sertir

ORDRE

1. Tronçonnage correct
2. Ebavurage (si nécessaire)
3. Enlèvement de poussières et de copeaux de sciage
4. Degraissage avec Reynafinish 60, art. n° 086.9210.--
5. Application du Reynaprotector, art. n° 086.9208.SY + 086.9225.--
6. Etanchement dans la chambre du profilé à coté des pièces de remplissage
   au moyen d'une matière d'étanchéité neutre, elastique
7. Encollage: - dans la chambre du profilé
   - dans la rainure destinée à la cale de feuillure
   au moyen de Reynaseal duo, art. n° 084.9080.--
8. Assemblage et sertissage
9. Nettoyage des surfaces visible au moyen de Reynafinish 60, art. n° 086.9210.--

Crimp corner cleats

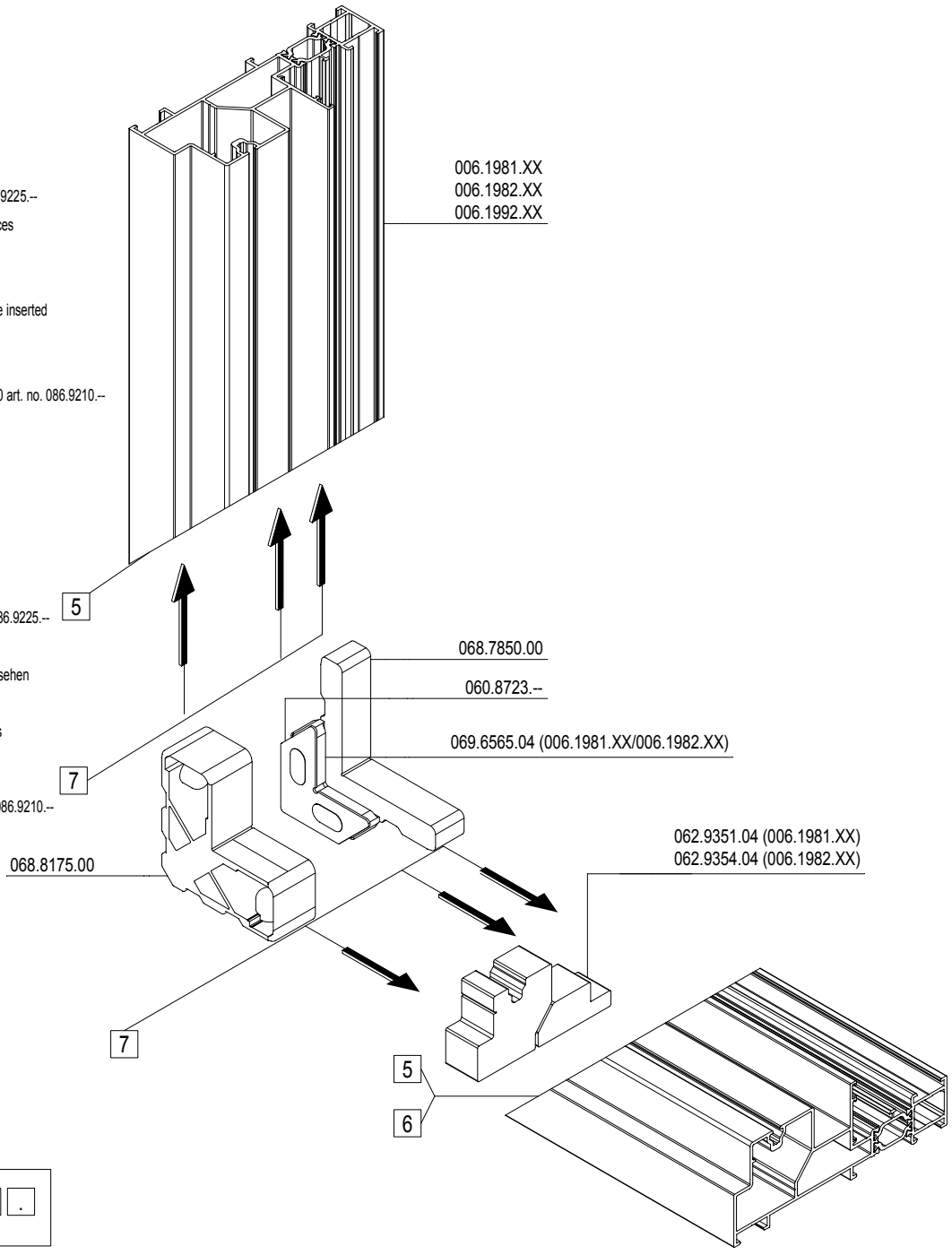
SEQUENCE

1. Correct sawing
2. Deburring (if necessary)
3. Removing dust and saw-dust
4. Degreasing with Reynafinish 60, art. no 086.9210.--
5. Applying Reynaprotector, art. no 086.9208.SY + 086.9225.--
6. Sealing in the profile chambers against the filling pieces
   by means of a neutral, elastic sealing agent
7. Glueing: - in the profile chamber
   - in the area where the rebate support will be inserted
   by means of Reynaseal duo, art. no. 084.9080.--
8. Assemblage and crimping
9. Cleaning visible surfaces by means of Reynafinish 60 art. no. 086.9210.--

Presseckwinkel

REIHENFOLGE

1. Zuschneiden
2. Entgraten (falls erforderlich)
3. Staub und Sägereste entfernen
4. Entfetten mit Reynafinish 60, Art. nr. 086.9210.--
5. Reynaprotector aufbringen, Art. nr. 086.9208.SY + 086.9225.--
6. In den Profilkammern gegen die Füllblöcken
   mit einer neutralen, elastischen Dichtungsmasse versehen
7. Klebereinsatz: - in die Eckwinkelkammer
   - im Bereich des Glasanschlagwinkels
   mit Reynaseal duo, Art. nr. 084.9080.--
8. Verbinden und verpressen
9. Die Sichtseiten säubern mit Reynafinish 60, Art. nr. 086.9210.--



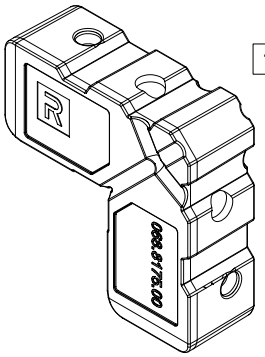
MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

D0076710

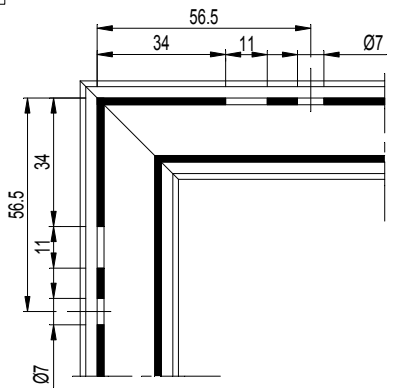
CP 130

SCHROEFHOEKVERBINDING MONORAIL
ASSEMBLAGE EQUERRE A BLOCAGE MONORAIL
SCREW CORNER CONNECTION MONORAIL
SCHRAUBEKCKWINKELVERBINDUNG MONORAIL

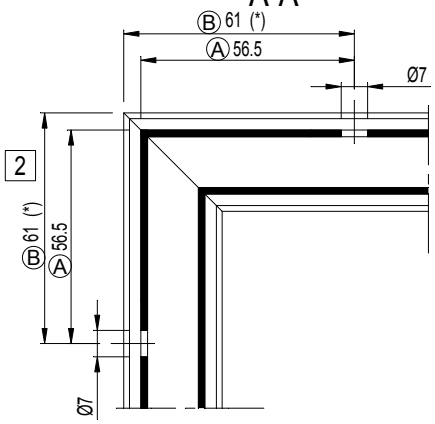
068.8175.00
068.7850.00

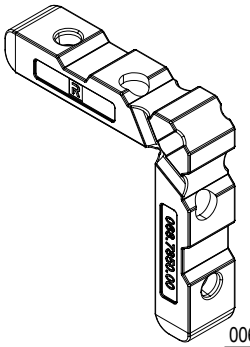


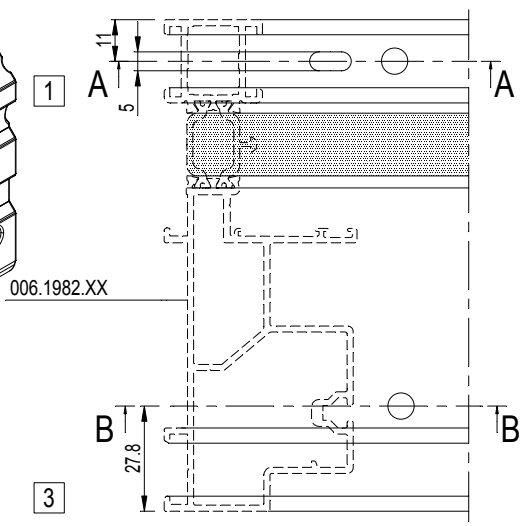
A-A

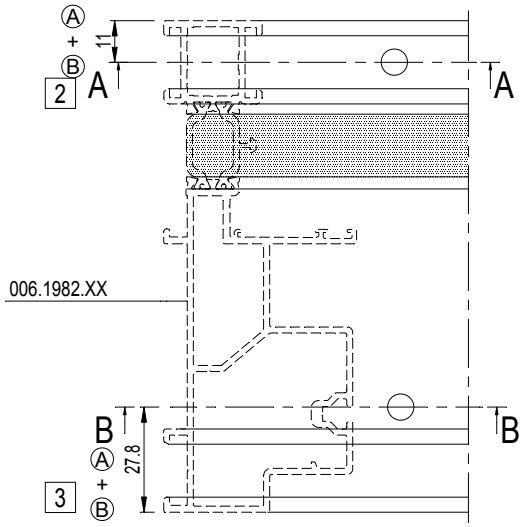


A-A

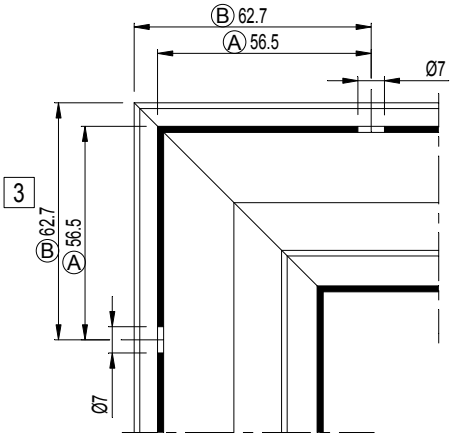








B-B



B	095.C300.00 095.E000.00 095.E012.00

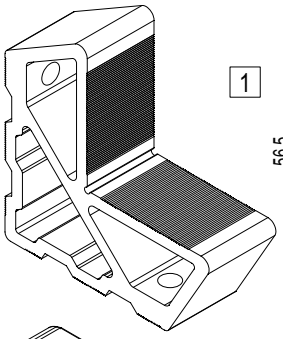
A	1		095.C500.00	095.C600.00
				097.W900.00
			097.C700.00	097.W900.00
	2		097.0375.00	
	3		095.C500.00	095.C600.00
				097.V000.00
			095.C700.00	097.V000.00
			097.0737.00	

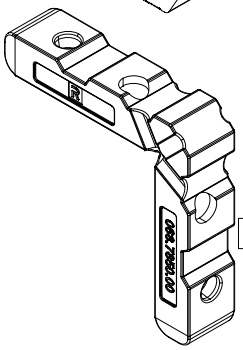
D0077126

CP 130

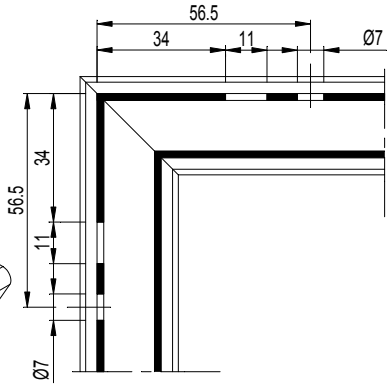
SCHROEFHOEKVERBINDING MONORAIL
ASSEMBLAGE EQUERRE A BLOCAGE MONORAIL
SCREW CORNER CONNECTION MONORAIL
SCHRAUBEKCKWINKELVERBINDUNG MONORAIL

068.8520.00
068.7850.00

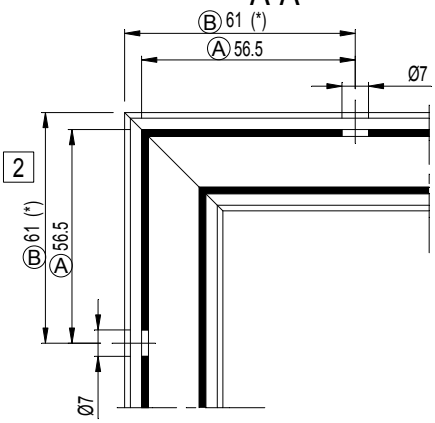


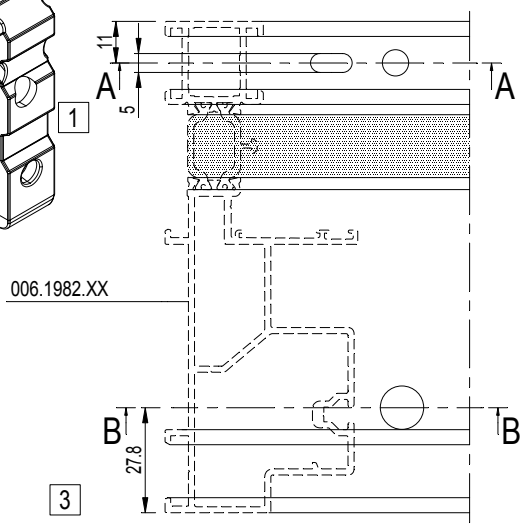


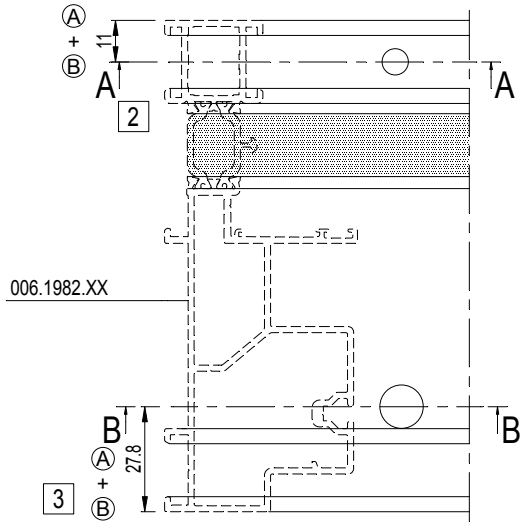
A-A



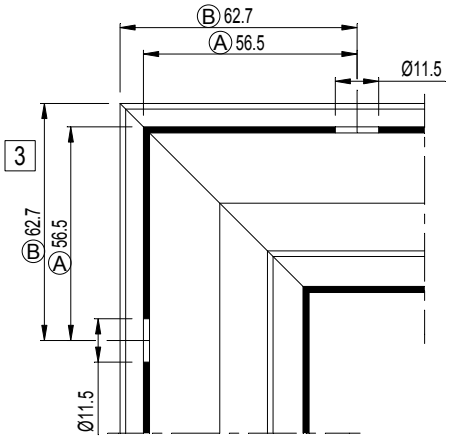
A-A







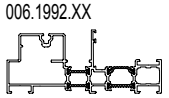
B-B



Ⓐ

1		095.C500.00		095.C600.00
				097.W900.00
		095.C700.00		097.W900.00
2		097.0375.00		
3		097.0003.00		

(*)

006.1992.XX 	Ⓑ 61 -> 62.7 mm

Ⓑ

	095.C300.00 095.E000.00 095.E012.00

D0077126

CP 130

SCHROEFHOEKVERBINDING MONORAIL
ASSEMBLAGE EQUERRE A BLOCAGE MONORAIL
SCREW CORNER CONNECTION MONORAIL
SCHRAUBEKCKWINKELVERBINDUNG MONORAIL

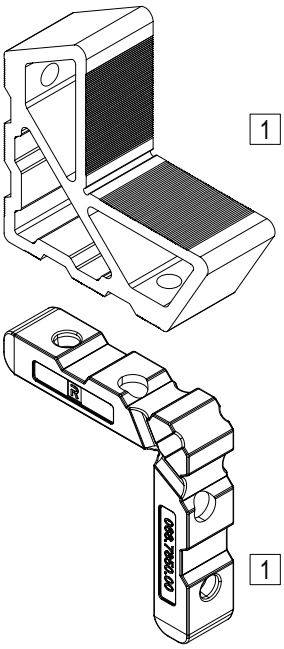
REYNAERS aluminium

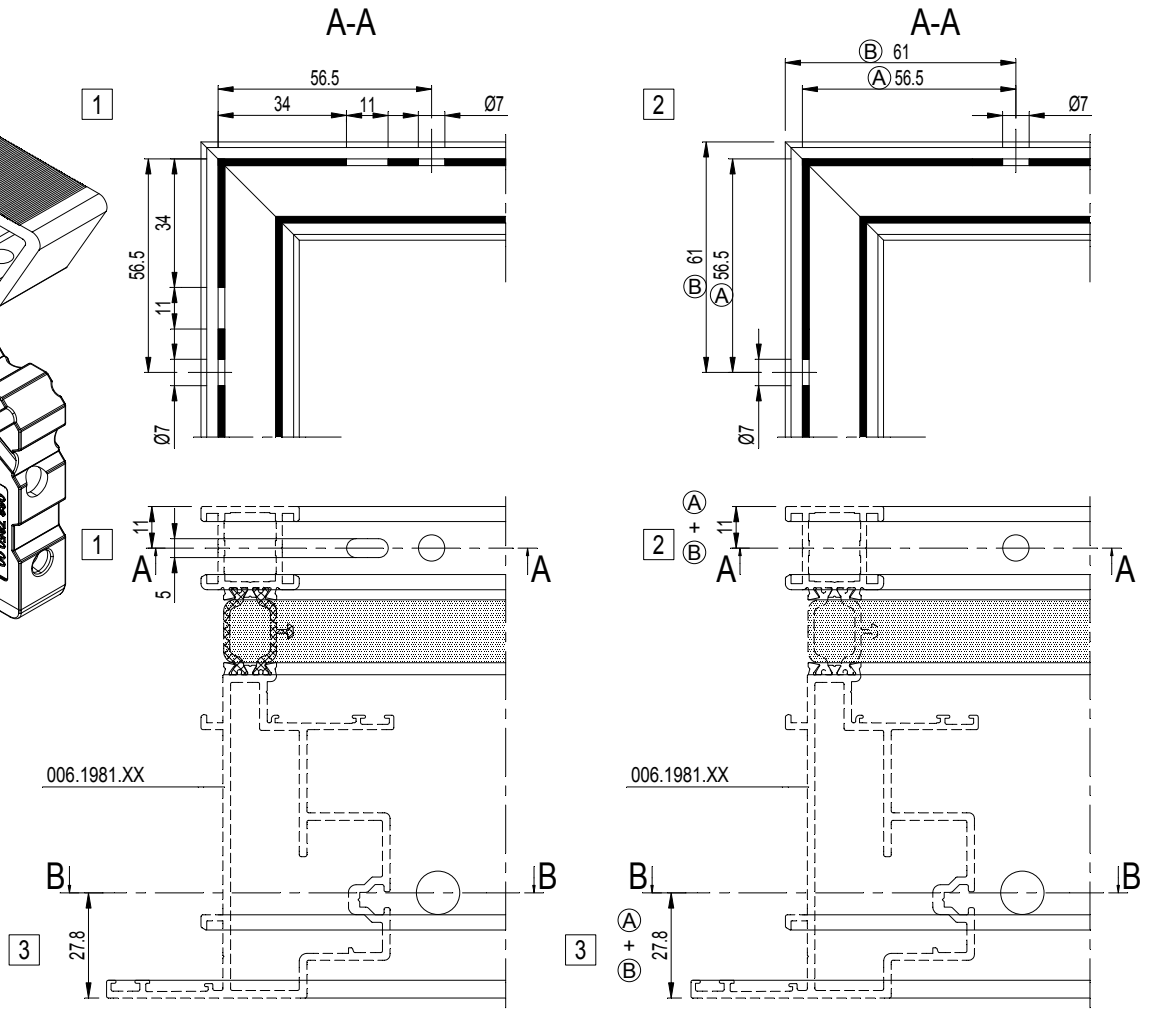
D0080719

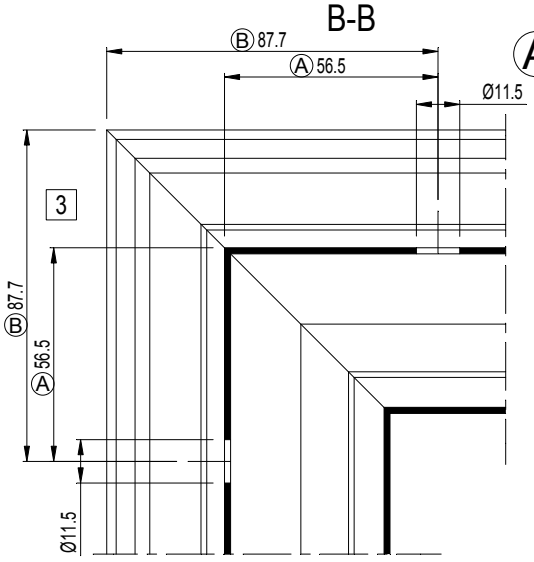
CP 130

SCHROEFHOEKVERBINDING MONORAIL
ASSEMBLAGE EQUERRE A BLOCAGE MONORAIL
SCREW CORNER CONNECTION MONORAIL
SCHRAUBEKCKWINKELVERBINDUNG MONORAIL

068.8520.00
068.7850.00







A

1	095.C500.00	095.C600.00	
		097.W900.00	
	095.C700.00	097.W900.00	
2	097.0375.00		
3	097.0003.00		

B

095.C300.00	
095.E000.00	
095.E012.00	

D0080719

CP 130

SCHROEFHOEKVERBINDING
ASSEMBLAGE EQUERRE A BLOCAGE
SCREW CORNER CONNECTION
SCHRAUBECKWINKELVERBINDUNG

D0080715

CP 130

SCHROEFHOEKVERBINDING
ASSEMBLAGE EQUERRE A BLOCAGE
SCREW CORNER CONNECTION
SCHRAUBECKWINKELVERBINDUNG

Schroefhoeken

VOLGORDE

1. Correct zagen
2. Ontbramen (indien noodzakelijk)
3. Stof en zaagresten verwijderen
4. Ontvetten met Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aanbrengen, art. nr. 086.9208.SY + 086.9225.--
6. Afdichten in de profielkamer tegen de vulblokken
   door middel van een neutraal, elastisch dichtingsmiddel
7. Verlijmen: - in de profielkamer
   - op de plaats waar de steunhoek komt
   door middel van Reynaseal duo, art. nr. 084.9080.--
8. Verbinding tot stand brengen en schroeven
9. Zichtvlakken reinigen met Reynafinish 60, art. nr. 086.9210.--

Schraubeckwinkel

REIHENFOLGE

1. Zuschneiden
2. Entgraten (falls erforderlich)
3. Staub und Sägereste entfernen
4. Entfetten mit Reynafinish 60, Art. nr. 086.9210.--
5. Reynaprotector aufbringen, Art. nr. 086.9208.SY + 086.9225.--
6. In den Profilkammern gegen die Füllblöcken
   mit einer neutralen, elastische Dichtungsmasse versehen
7. Klebereinsatz: - in die Eckwinkelkammer
   - im Bereich des Glasanschlagwinkels
   mit Reynaseal duo, Art. nr. 084.9080.--
8. Verbinden und verschrauben
9. Die Sichtseiten säubern mit Reynafinish 60, Art. nr. 086.9210.--

Equerres à blocage

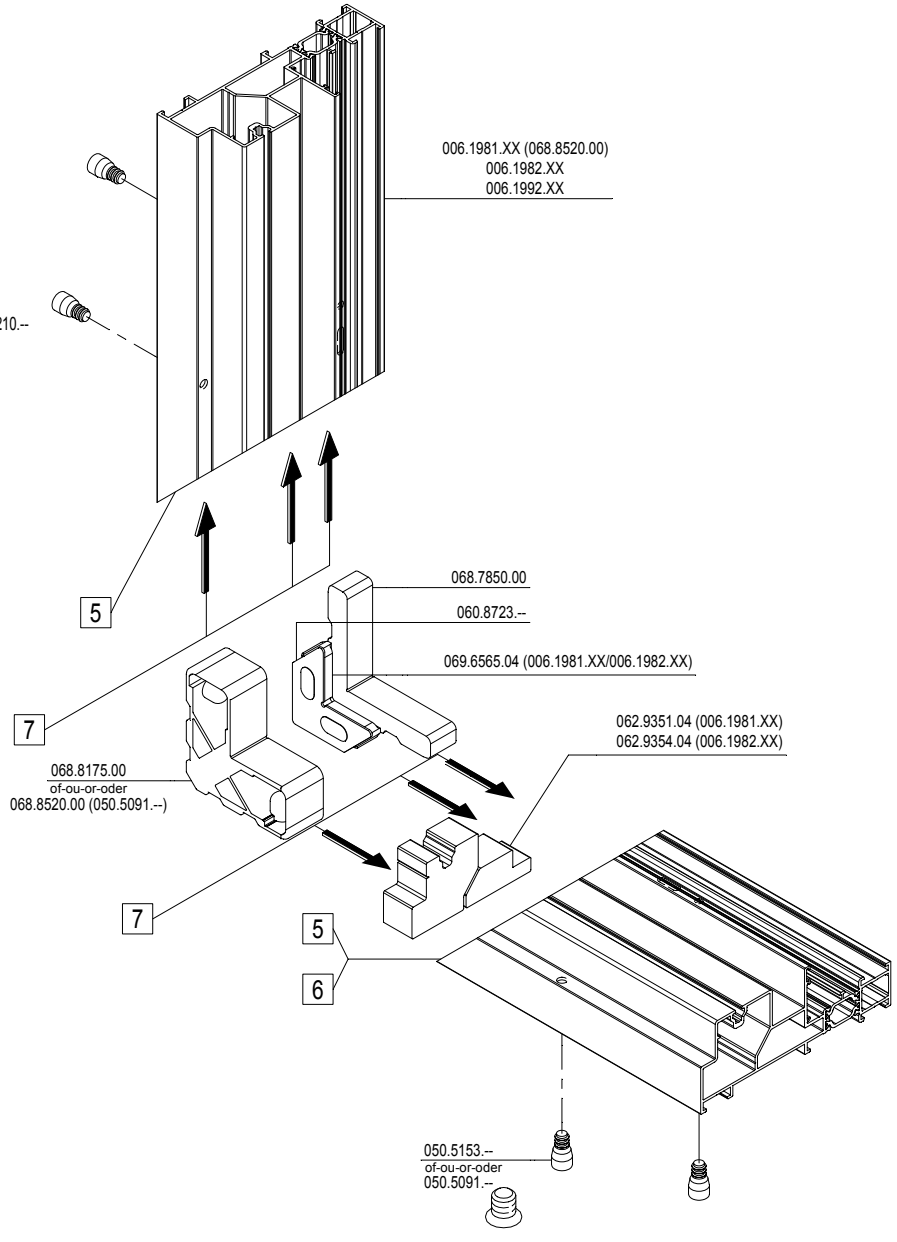
ORDRE

1. Tronçonnage correct
2. Ebavurage (si nécessaire)
3. Enlèvement de poussières et de copeaux de sciage
4. Degraissage avec Reynafinish 60, art. n° 086.9210.--
5. Application du Reynaprotector, art. n° 086.9208.SY + 086.9225.--
6. Etanchement dans la chambre de profilé à coté des pièces de remplissage
   au moyen d'une matière d'étanchéité neutre, elastique
7. Encollage: - dans la chambre du profilé
   - dans la rainure destinée à la cale de feuillure
   au moyen de Reynaseal duo, art. n° 084.9080.--
8. Assemblage et vissage
9. Nettoyage des surfaces visibles au moyen de Reynafinish 60, art. n° 086.9210.--

Screw corner cleats

SEQUENCE

1. Correct sawing
2. Deburring (if necessary)
3. Removing dust and saw-dust
4. Degreasing with Reynafinish 60, art. no 086.9210.--
5. Applying Reynaprotector, art. no 086.9208.SY + 086.9225.--
6. Sealing in the profile chambers against the filling pieces
   by means of a neutral, elastic sealing agent
6. Glueing: - in the profile chamber
   - in the area where the rebate support will be inserted
   by means of Reynaseal duo, art. no. 084.9080.--
7. Assembly and screwing
8. Cleaning visible surfaces by means of Reynafinish 60 art. no. 086.9210.--

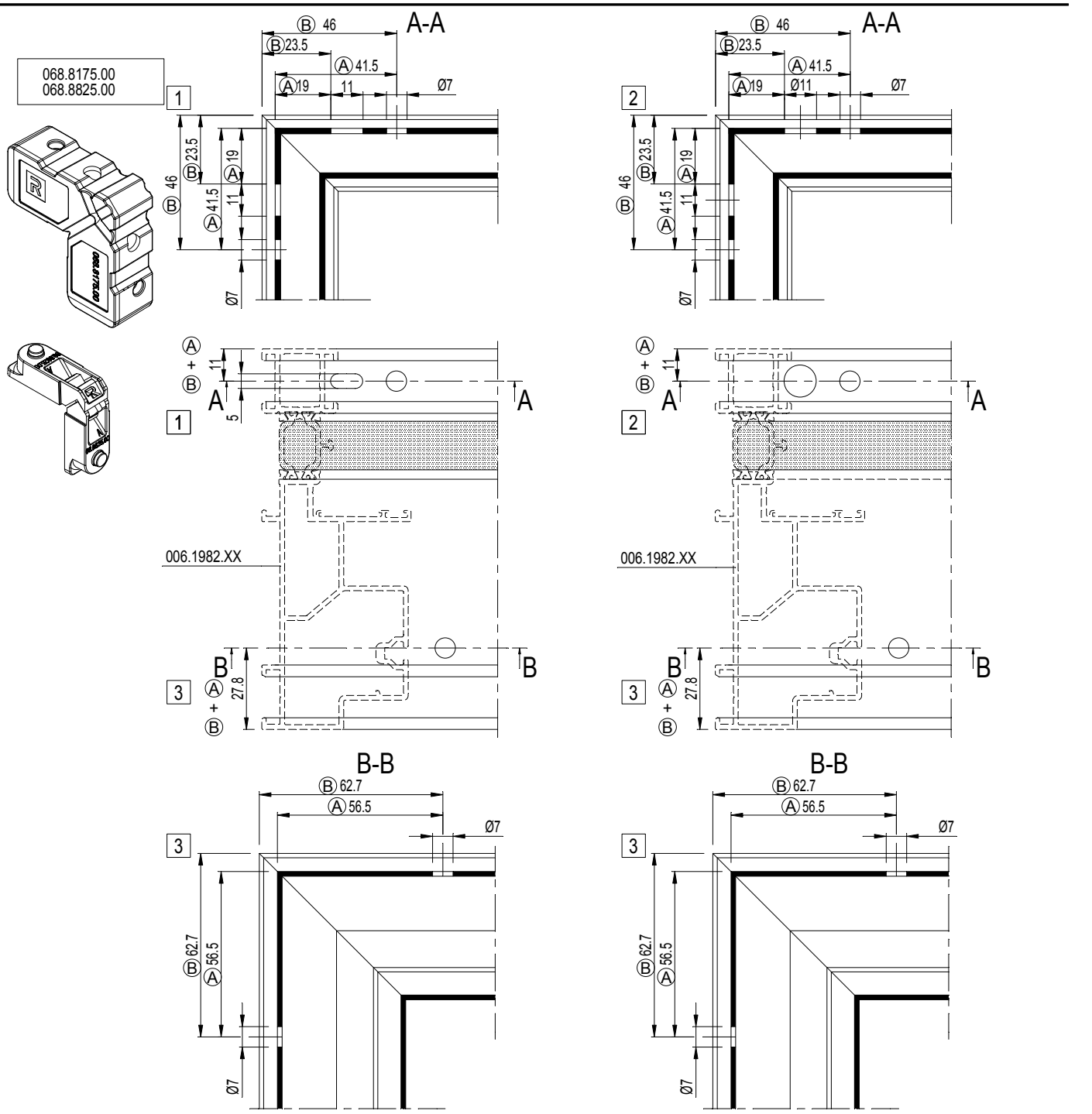


MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

D0080715

CP 130

SCHROEFHOEKVERBINDING MONORAIL
ASSEMBLAGE EQUERRE A BLOCAGE MONORAIL
SCREW CORNER CONNECTION MONORAIL
SCHRAUBEKCKWINKELVERBINDUNG MONORAIL



A 1	095.C500.00		095.C600.00	
			097.W900.00	
	095.C700.00		097.W900.00	
2	097.0375.00			

3	095.C500.00		095.C600.00
			097.V000.00
	095.C700.00		097.V000.00
	097.0737.00		

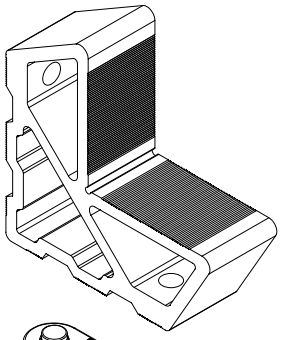
B	095.C300.00	
	095.E000.00	
	095.E012.00	

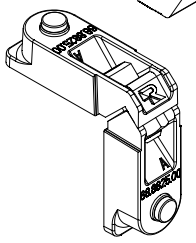
D0078371

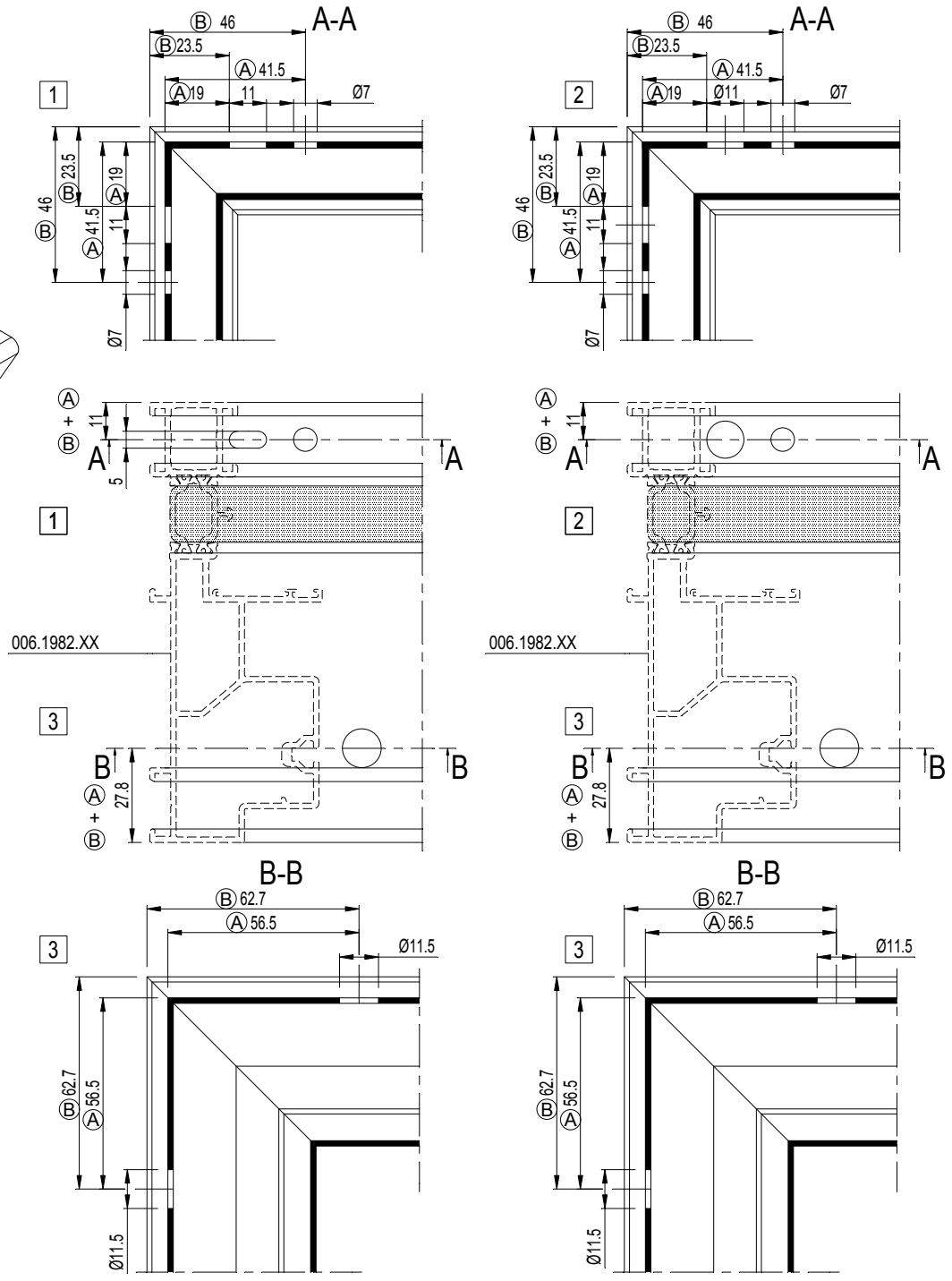
CP 130

SCHROEFHOEKVERBINDING MONORAIL
ASSEMBLAGE EQUERRE A BLOCAGE MONORAIL
SCREW CORNER CONNECTION MONORAIL
SCHRAUBEKCKWINKELVERBINDUNG MONORAIL

068.8520.00
068.8825.00







1		095.C500.00		095.C600.00
				097.W900.00
		095.C700.00		097.W900.00
2		097.0375.00		
3		097.0003.00		

B		095.C300.00 095.E000.00 095.E012.00

D0078371

CP 130

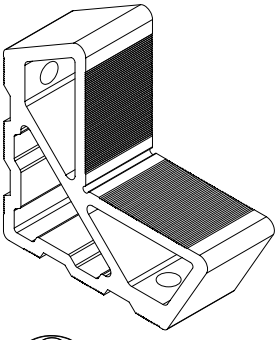
SCHROEFHOEKVERBINDING MONORAIL
ASSEMBLAGE EQUERRE A BLOCAGE MONORAIL
SCREW CORNER CONNECTION MONORAIL
SCHRAUBEKCKWINKELVERBINDUNG MONORAIL

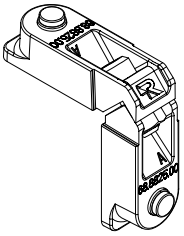
D0081094

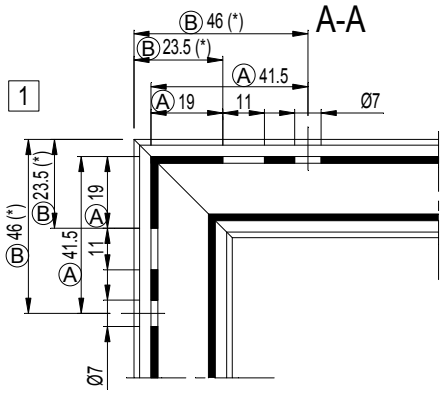
CP 130

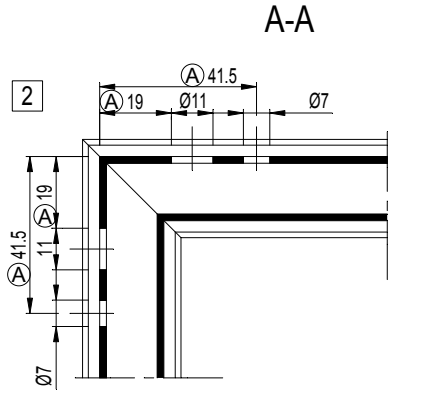
SCHROEFHOEKVERBINDING MONORAIL
ASSEMBLAGE EQUERRE A BLOCAGE MONORAIL
SCREW CORNER CONNECTION MONORAIL
SCHRAUBEKCKWINKELVERBINDUNG MONORAIL

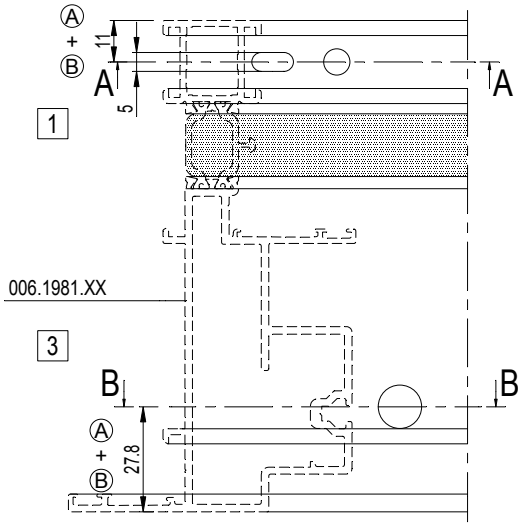
068.8520.00
068.8825.00

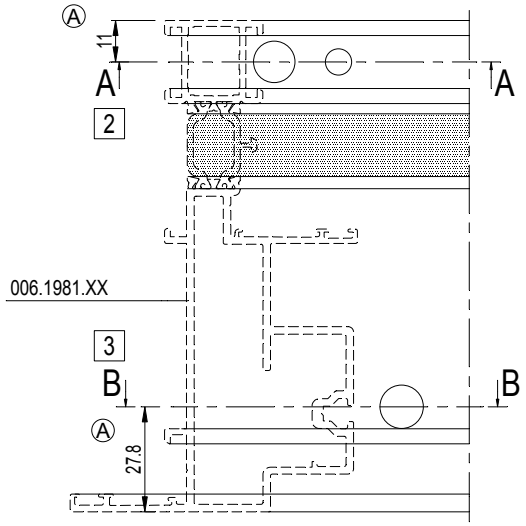


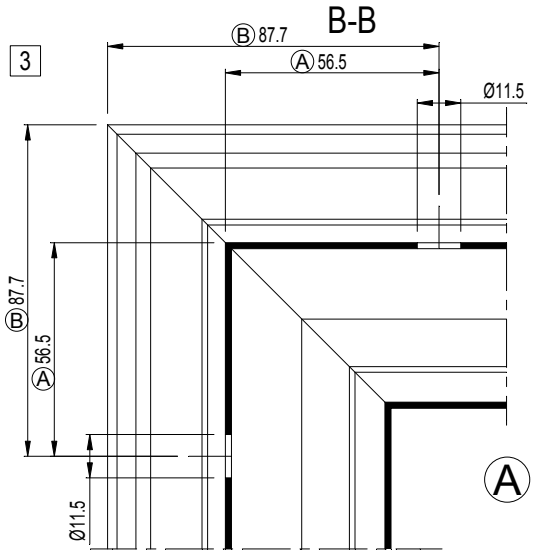






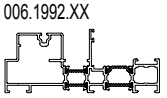






A 1		095.C500.00		095.C600.00
				097.W900.00
		095.C700.00		097.W900.00
2		097.0375.00		
3		097.0003.00		

(*)

006.1992.XX 	B 46 -> 47.7 mm 23.5 -> 25.2 mm

B		095.C300.00 095.E000.00 095.E012.00

D0081094

CP 130

SCHROEFHOEKVERBINDING MONORAIL
ASSEMBLAGE EQUERRE A BLOCAGE MONORAIL
SCREW CORNER CONNECTION MONORAIL
SCHRAUBEKCKWINKELVERBINDUNG MONORAIL

D0080727

CP 130

SCHROEFHOEKVERBINDING MONORAIL
ASSEMBLAGE EQUERRE A BLOCAGE MONORAIL
SCREW CORNER CONNECTION MONORAIL
SCHRAUBEKCKWINKELVERBINDUNG MONORAIL

Schroefhoeken

VOLGORDE

1. Correct zagen
2. Ontbramen (indien noodzakelijk)
3. Stof en zaagresten verwijderen
4. Ontvetten met Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aanbrengen, art. nr. 086.9208.SY + 086.9225.--
6. Afdichten in de profielkamer tegen de vulblokken
   door middel van neutraal, elastisch dichtingsmiddel
7. Verlijmen: - in de profielkamer
   - op de plaats waar de steunhoek komt
   door middel van Reynaseal duo, art. nr. 084.9080.--
8. Verbinding tot stand brengen en schroeven
9. Zichtvlakken reinigen met Reynafinish 60, art. nr. 086.9210.--

Schraubeckwinkel

REIHENFOLGE

1. Zuschneiden
2. Entgraten (falls erforderlich)
3. Staub und Sägereste entfernen
4. Entfetten mit Reynafinish 60, Art. nr. 086.9210.--
5. Reynaprotector aufbringen, Art. nr. 086.9208.SY + 086.9225.--
6. In den Profilkammern gegen die Füllblöcken
   mit einer neutralen, elastischen Dichtungsmasse versehen
7. Klebereinsatz: - in die Eckwinkelkammer
   - im Bereich des Glasanschlagwinkels
   mit Reynaseal duo, Art. nr. 084.9080.--
8. Verbinden und verschrauben
9. Die Sichtseiten säubern mit Reynafinish 60, Art. nr. 086.9210.--

Equerres à blocage

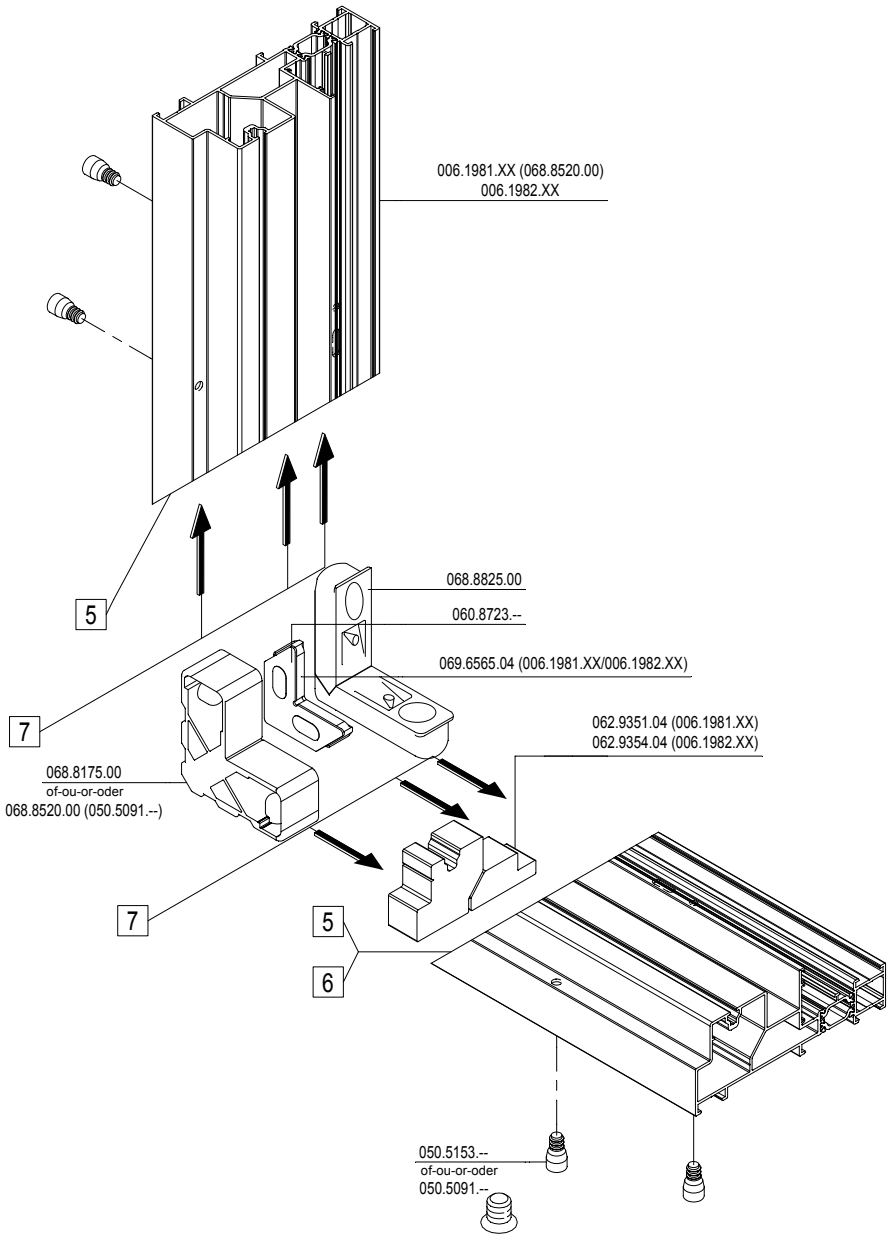
ORDRE

1. Tronçonnage correct
2. Ebavurage (si nécessaire)
3. Enlèvement de poussières et de copeaux de sciage
4. Degraissage avec Reynafinish 60, art. n° 086.9210.--
5. Application du Reynaprotector, art. n° 086.9208.SY + 086.9225.--
6. Etanchement dans la chambre de profilé à coté des pièces de remplissage
   au moyen d'une matière d'étanchiété neutre, elastique
7. Encollage: - dans la chambre du profilé
   - dans la rainure destinée à la cale de feuillure
   au moyen de Reynaseal duo, art. n° 084.9080.--
8. Assemblage et vissage
9. Nettoyage des surfaces visible au moyen de Reynafinish 60, art. n° 086.9210.--

Screw corner cleats

SEQUENCE

1. Correct sawing
2. Deburring (if necessary)
3. Removing dust and saw-dust
4. Degreasing with Reynafinish 60, art. no 086.9210.--
5. Applying Reynaprotector, art. no 086.9208.SY + 086.9225.--
6. Sealing in the profile chambers against teh filling pieces
   by means of a neutral, elastic sealing agent
7. Glueing: - in the profile chamber
   - in the area where the rebate support will be inserted
   by means of Reynaseal duo, art. no. 084.9080.--
8. Assembly and screwing
9. Cleaning visible surfaces by means of Reynafinish 60 art. no. 086.9210.--

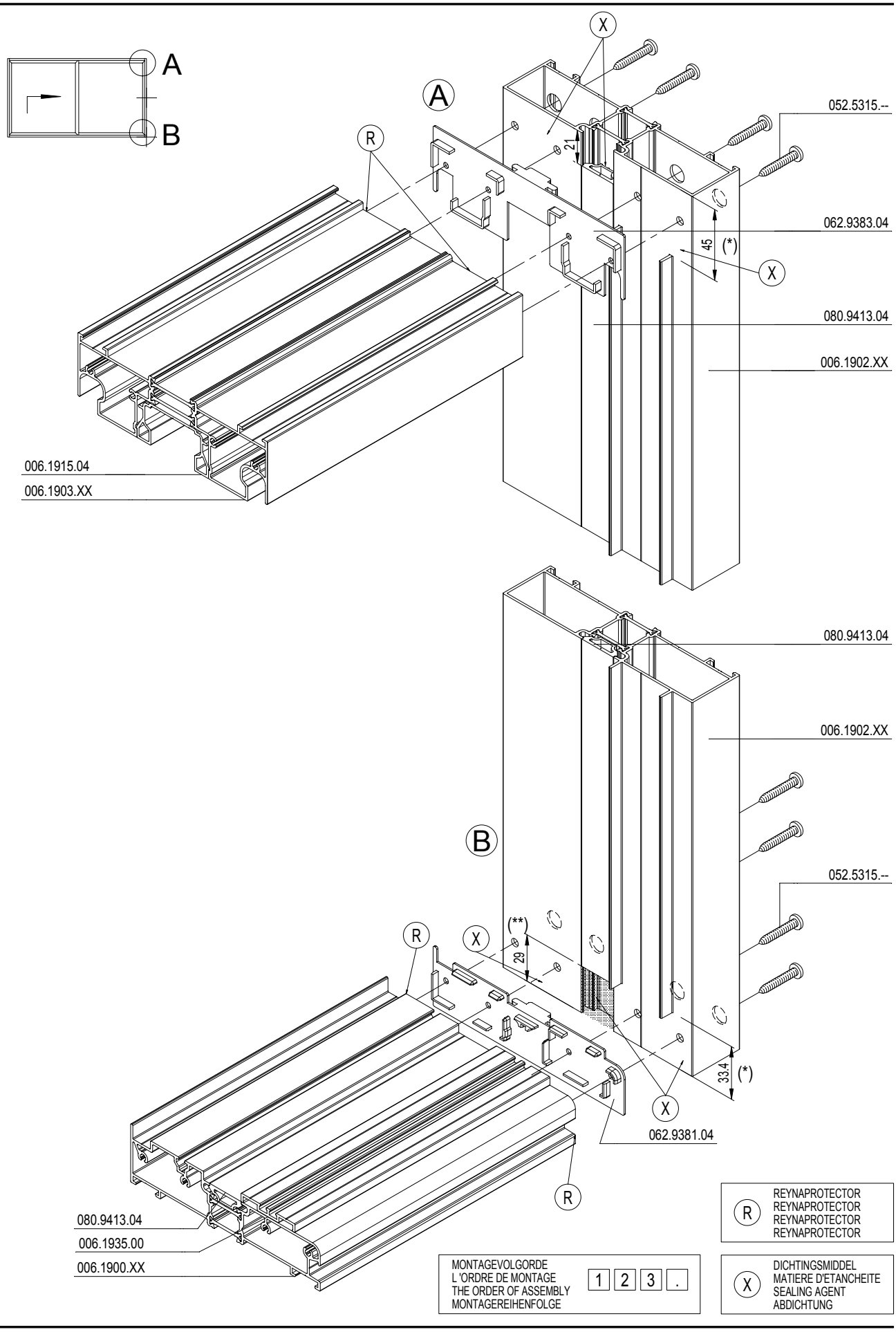


MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

D0080727

CP 130-LS

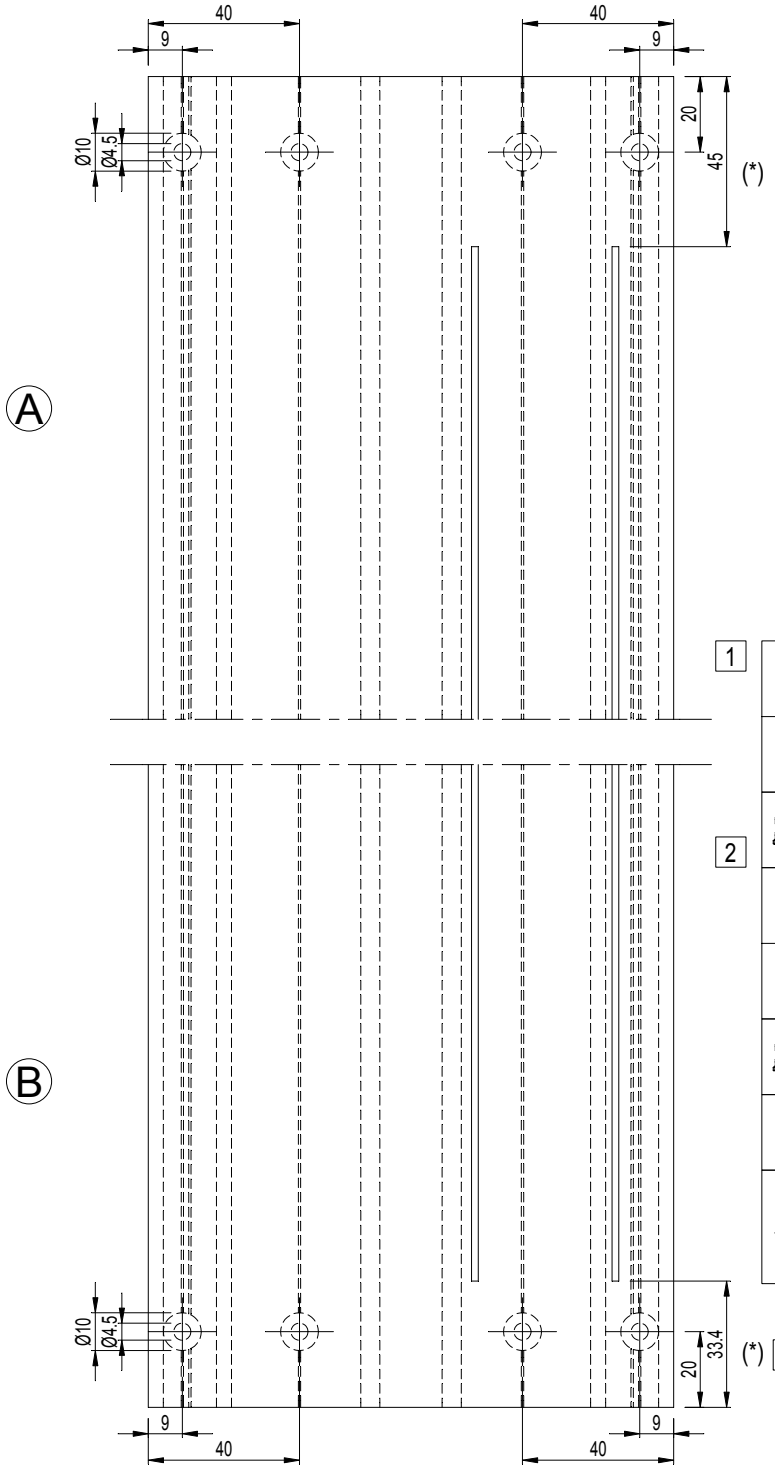
MONTAGE BUITENKADER
ASSEMBLAGE DORMANT
ASSEMBLY OUTER FRAME
MONTAGE BLENDRAHMEN



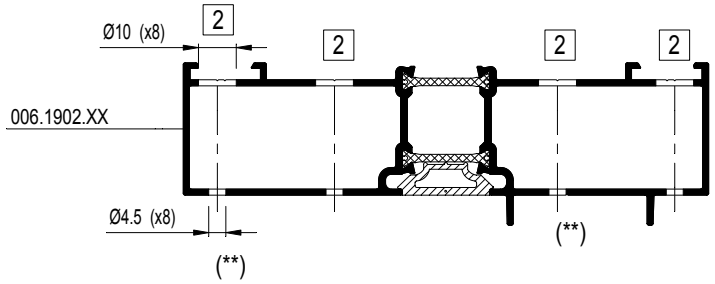
D0076719

CP 130-LS

MONTAGE BUITENKADER
ASSEMBLAGE DORMANT
ASSEMBLY OUTER FRAME
MONTAGE BLENDRAHMEN



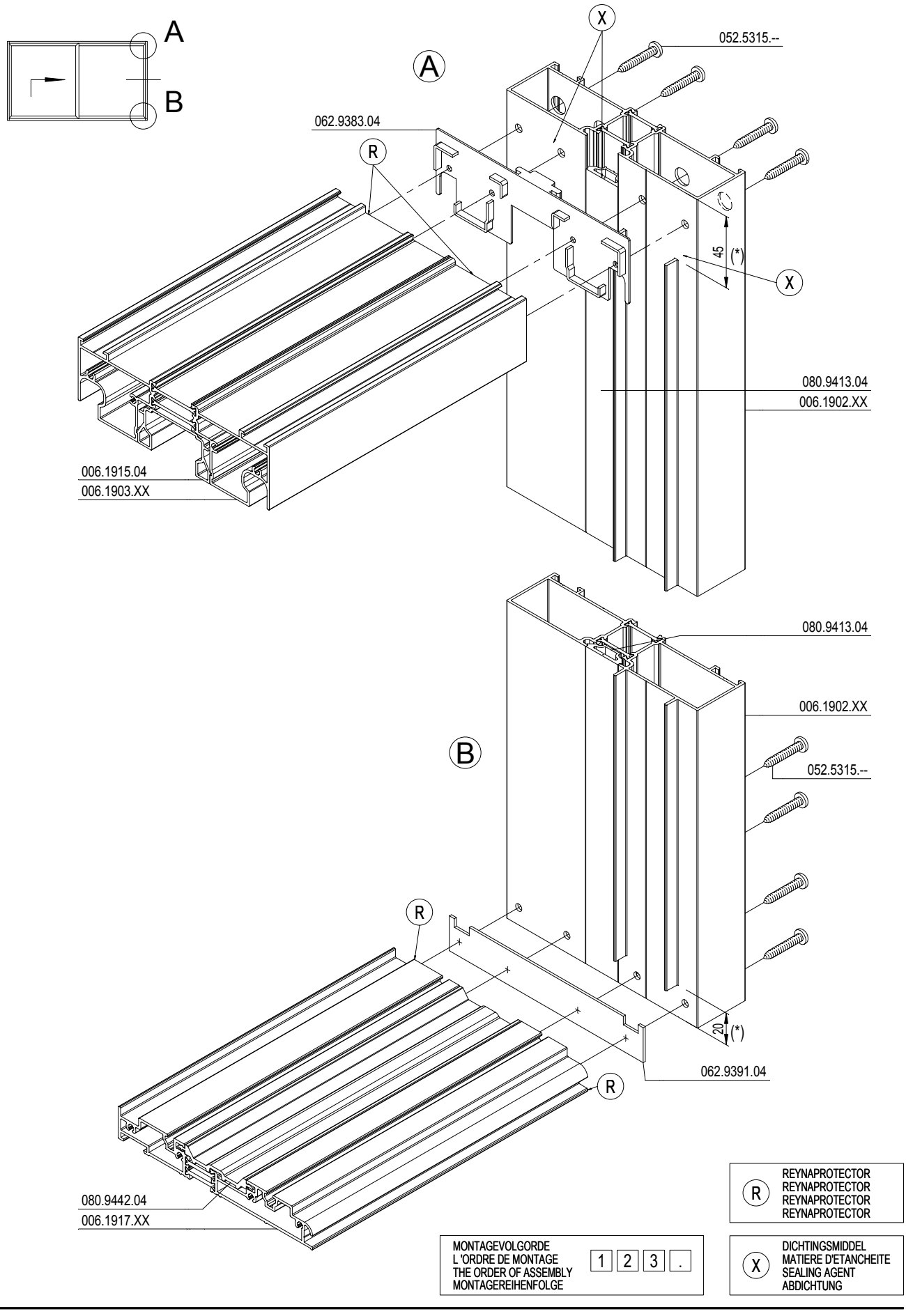
1	095.C500.00		095.C600.00
			097.U700.00 (*)
2	095.C700.00		097.U700.00
	095.C500.00		095.C600.00
			097.U800.00 (**) (Ø4.5)
	095.C700.00		097.U800.00 (**) (Ø4.5)
	097.0051.00		
	095.C300.00 095.E000.00 095.E012.00		



D0076719

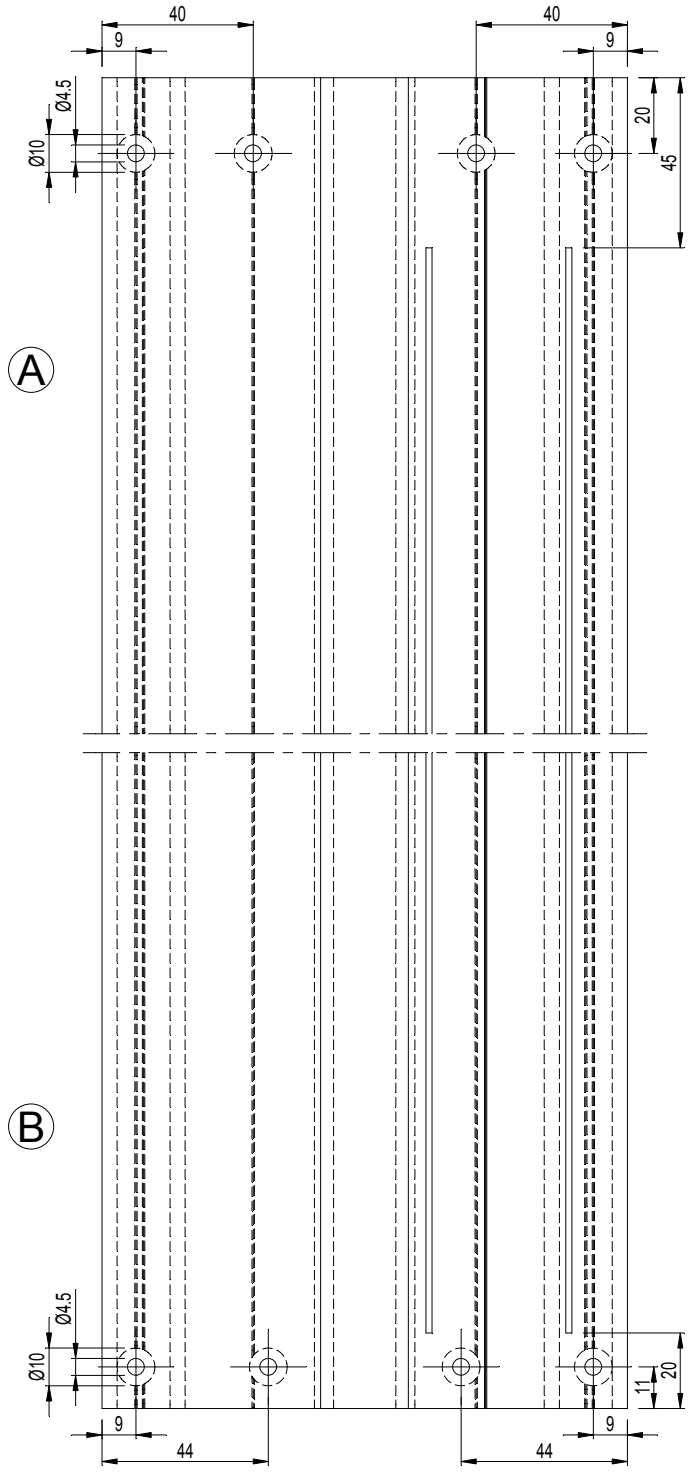
CP 130-LS

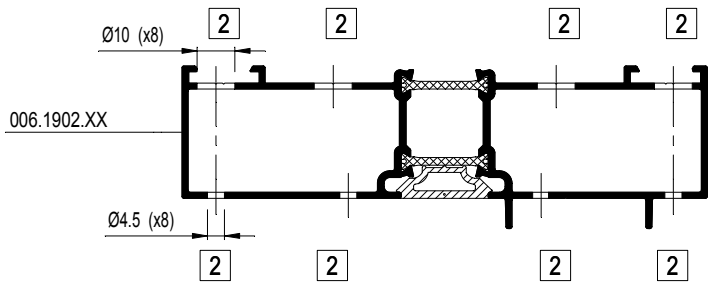
MONTAGE BUITENKADER FLAT BOTTOM 2-RAIL
ASSEMBLAGE DORMANT FLAT BOTTOM 2-RAIL
ASSEMBLY OUTER FRAME FLAT BOTTOM 2-RAIL
MONTAGE BLENDRAHMEN FLAT BOTTOM 2-RAIL



CP 130-LS

MONTAGE BUITENKADER FLAT BOTTOM 2-RAIL
ASSEMBLAGE DORMANT FLAT BOTTOM 2-RAIL
ASSEMBLY OUTER FRAME FLAT BOTTOM 2-RAIL
MONTAGE BLENDRAHMEN FLAT BOTTOM 2-RAIL



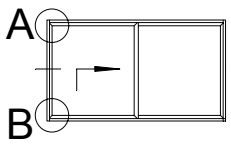


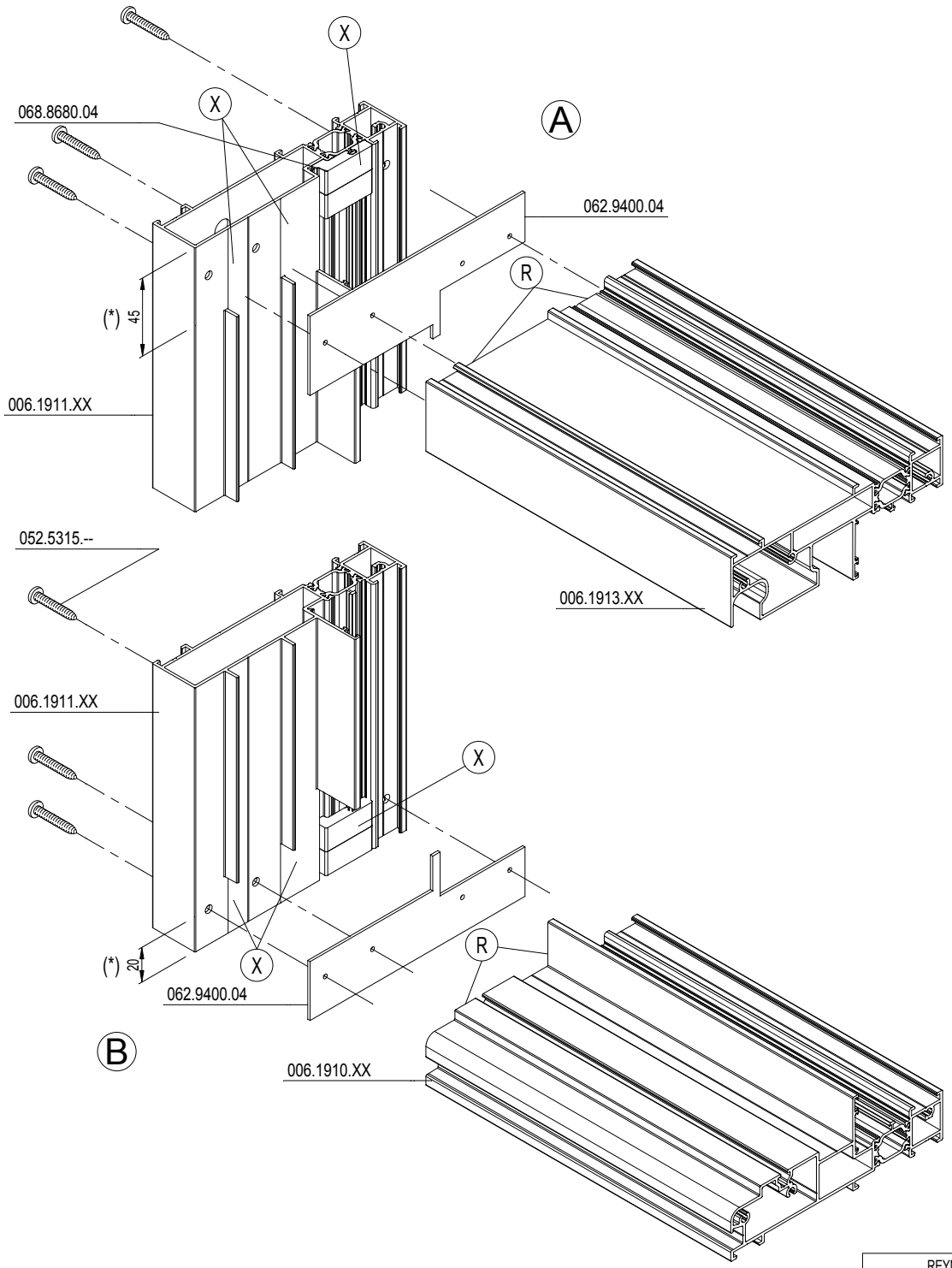
1		095.AKF6.00
2		097.0051.00
1 + 2		095.C300.00 095.E000.00 095.E012.00

D0090796

CP 130-LS

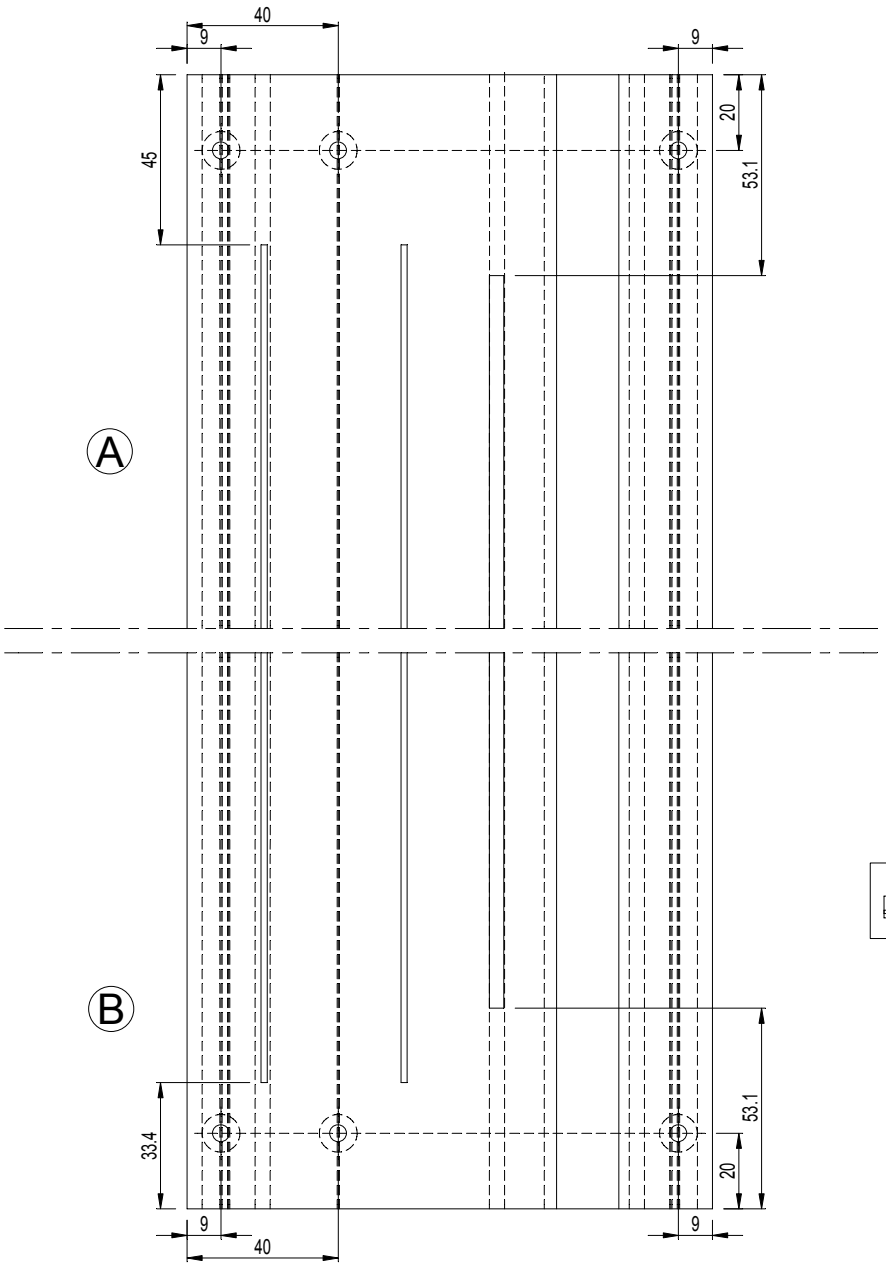
MONTAGE BUITENKADER MONORAIL
ASSEMBLAGE DORMANT MONORAIL
ASSEMBLY OUTER FRAME MONORAIL
MONTAGE BLENDRAHMEN MONORAIL



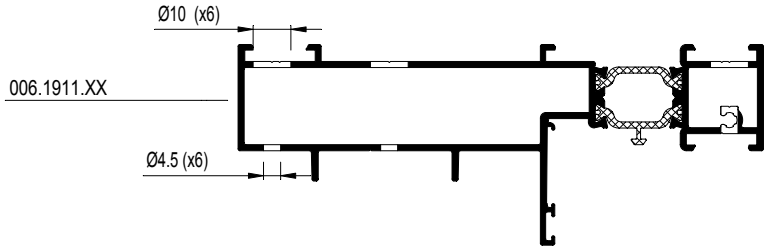


R	REYNAPROTECTOR REYNAPROTECTOR REYNAPROTECTOR REYNAPROTECTOR
X	DICHTINGSMIDDEL MATIERE D'ETANCHEITE SEALING AGENT ABDICHTUNG

D0091393



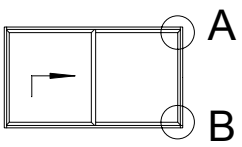
097.0736.00

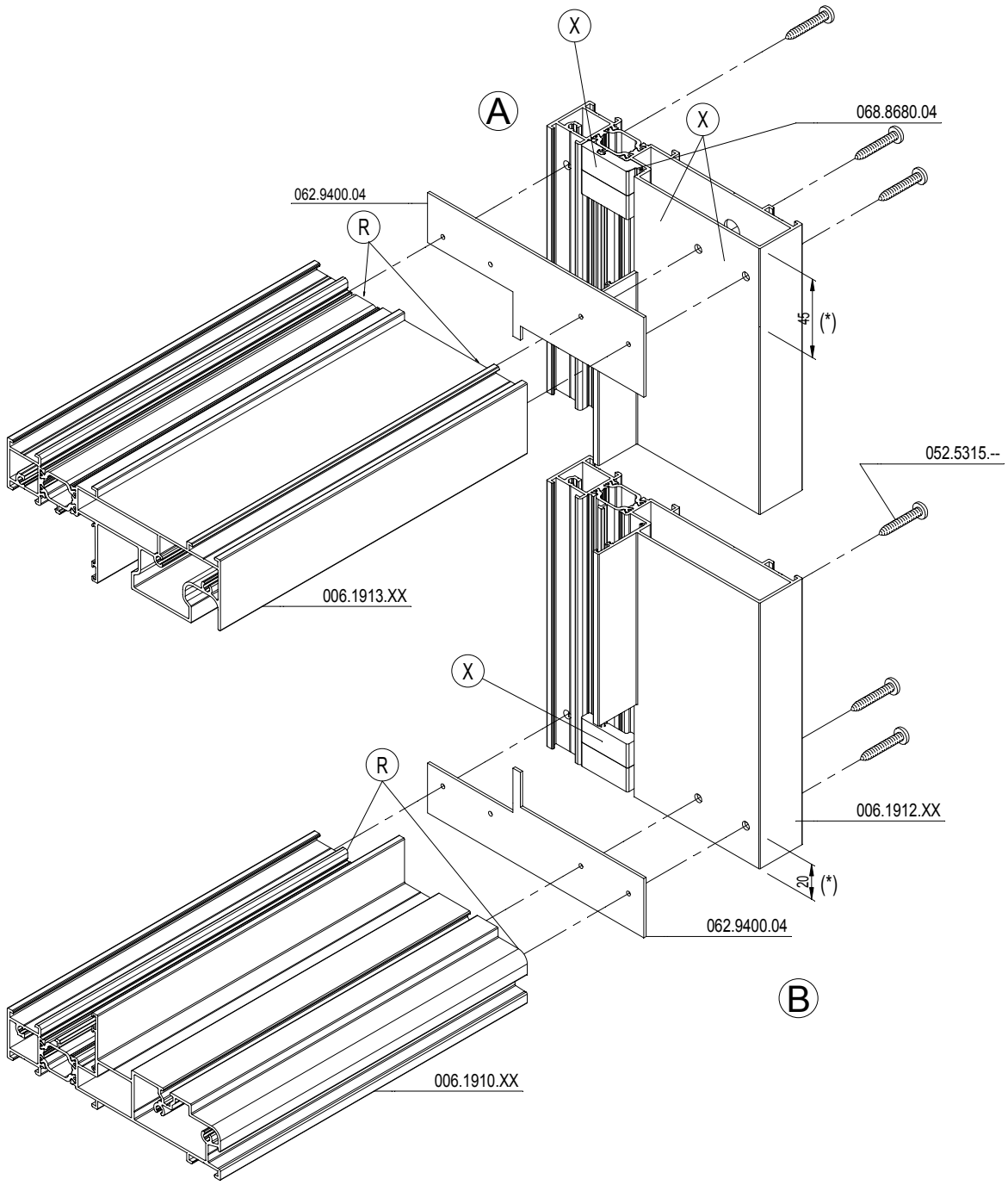


D0091393

CP 130-LS

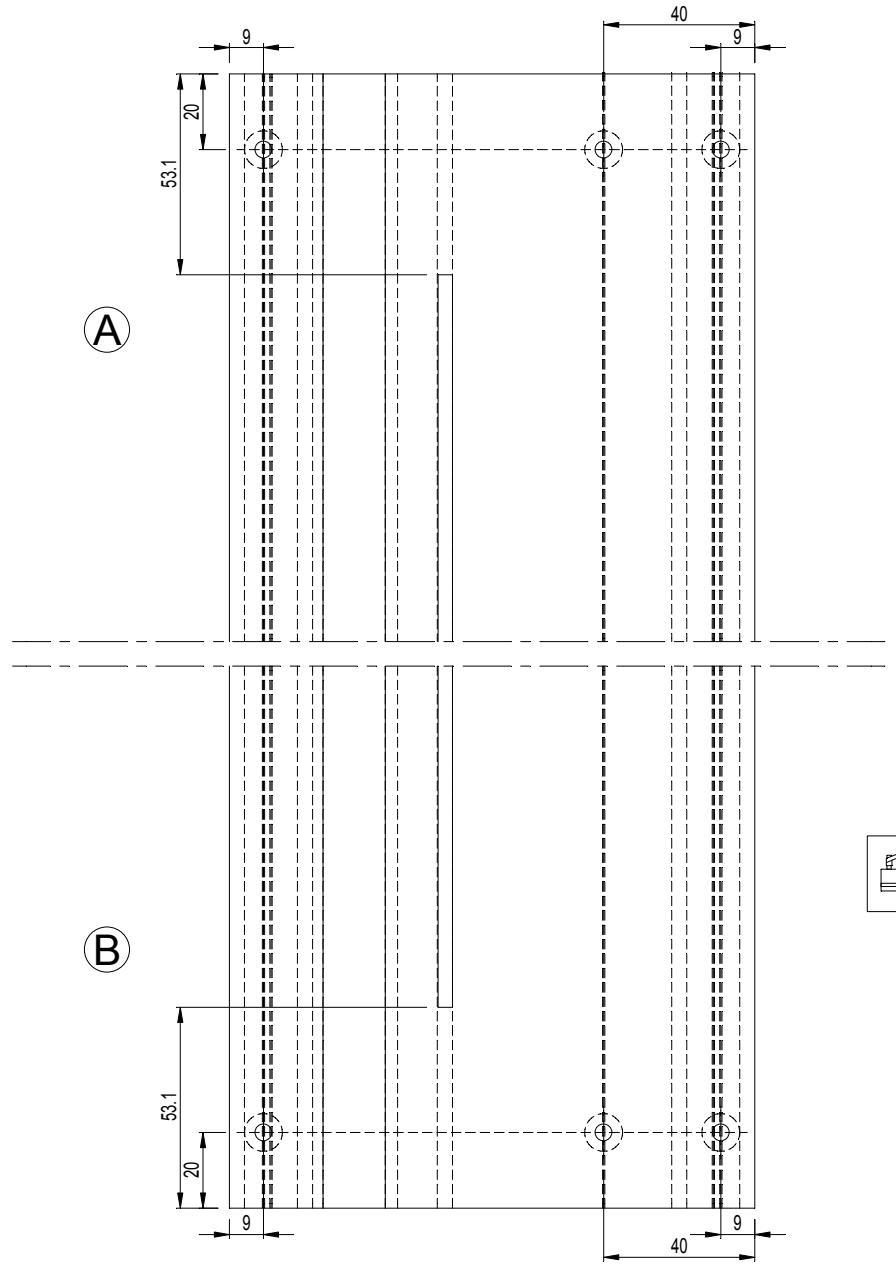
MONTAGE BUITENKADER MONORAIL
ASSEMBLAGE DORMANT MONORAIL
ASSEMBLY OUTER FRAME MONORAIL
MONTAGE BLENDRAHMEN MONORAIL

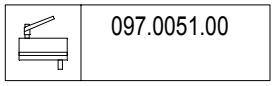


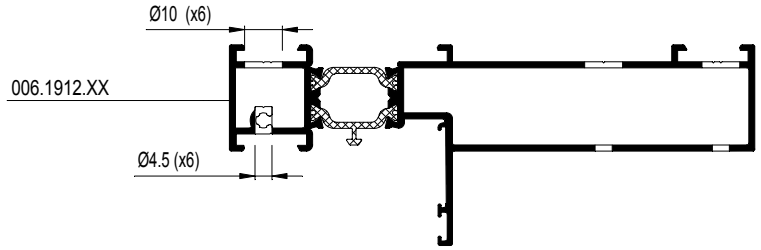


R	REYNAPROTECTOR REYNAPROTECTOR REYNAPROTECTOR REYNAPROTECTOR
X	DICHTINGSMIDDEL MATIERE D'ETANCHEITE SEALING AGENT ABDICHTUNG

D0091394



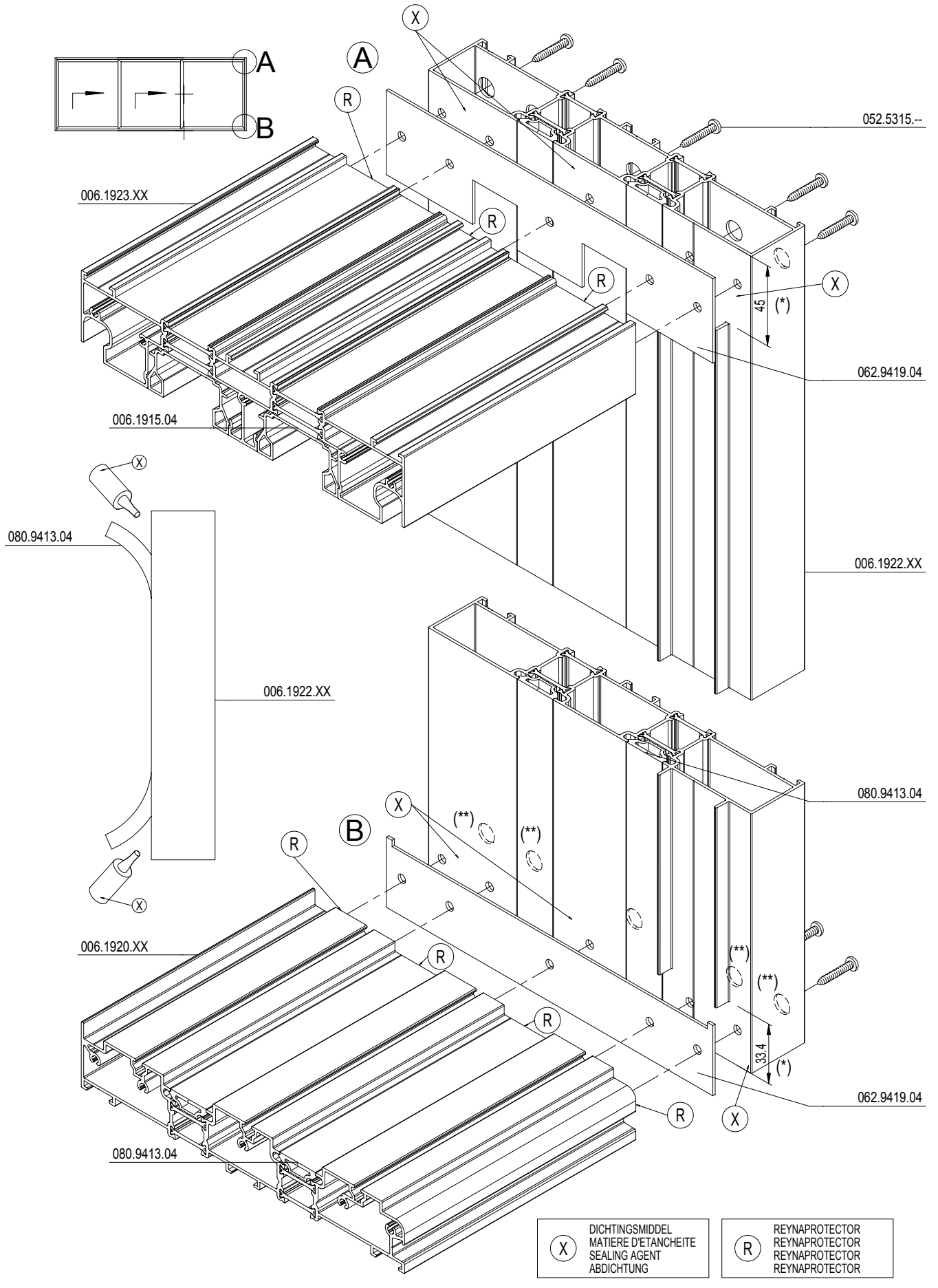




D0091394

CP 130-LS

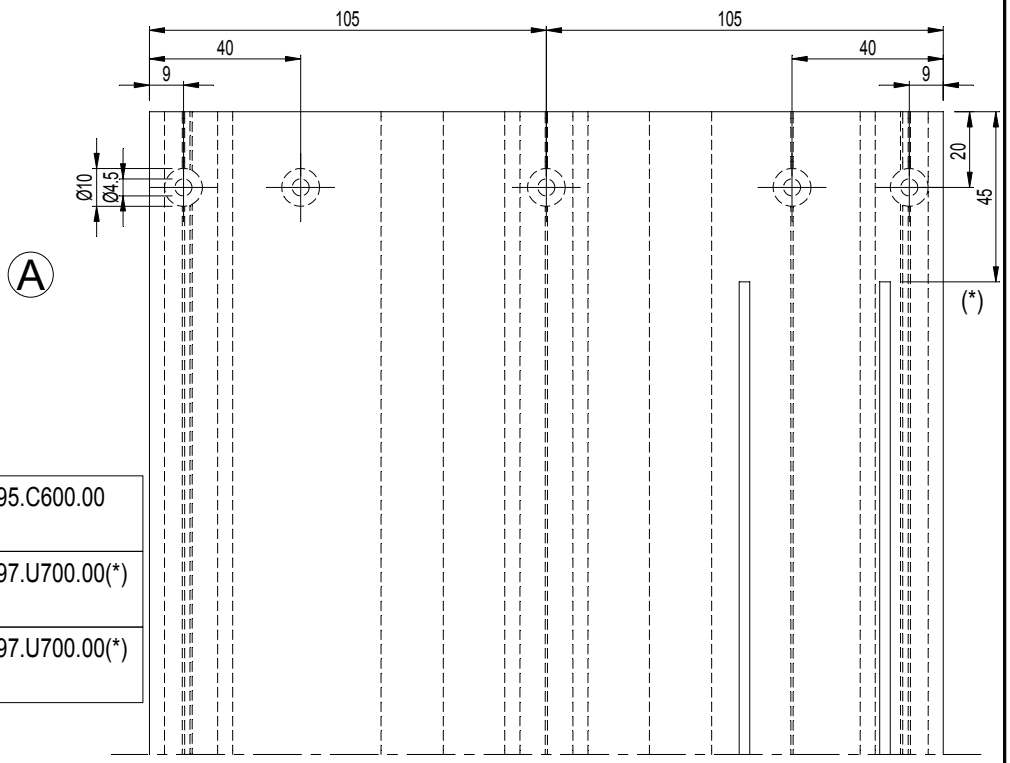
MONTAGE BUITENKADER 3-RAIL
ASSEMBLAGE DORMANT 3-RAIL
ASSEMBLY OUTER FRAME 3-RAIL
MONTAGE BLENDRAHMEN 3-RAIL



D0076729

CP 130-LS

MONTAGE BUITENKADER 3-RAIL
ASSEMBLAGE DORMANT 3-RAIL
ASSEMBLY OUTER FRAME 3-RAIL
MONTAGE BLENDRAHMEN 3-RAIL



1

	095.C500.00		095.C600.00
			097.U700.00(*)
	095.C700.00		097.U700.00(*)
	SBZ 140		

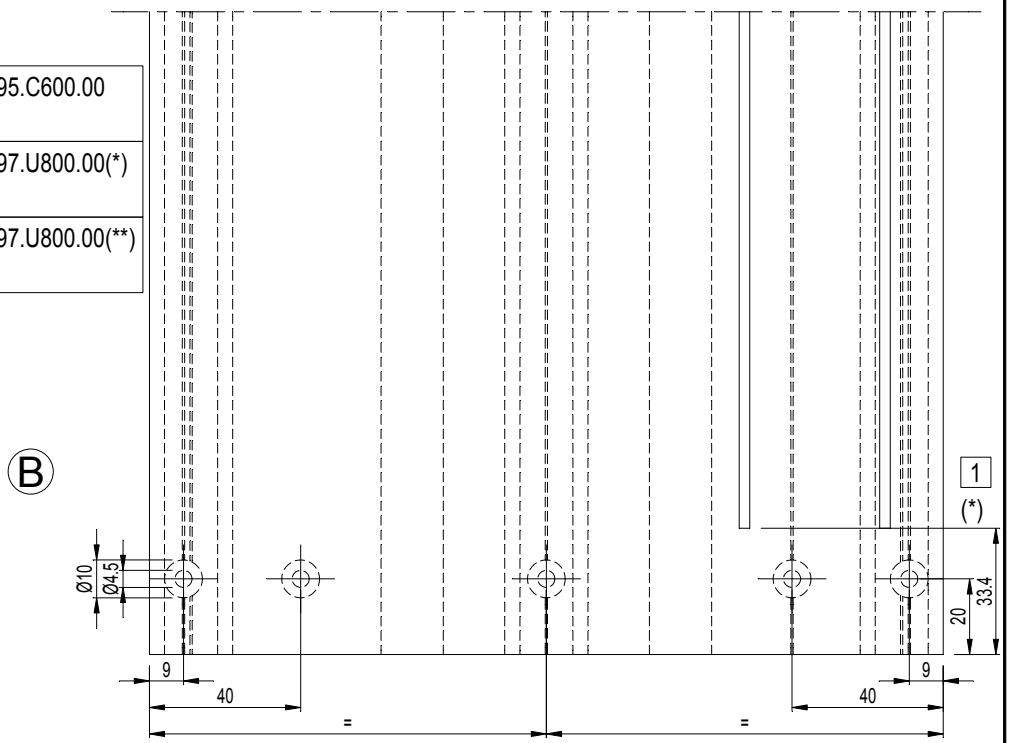
2

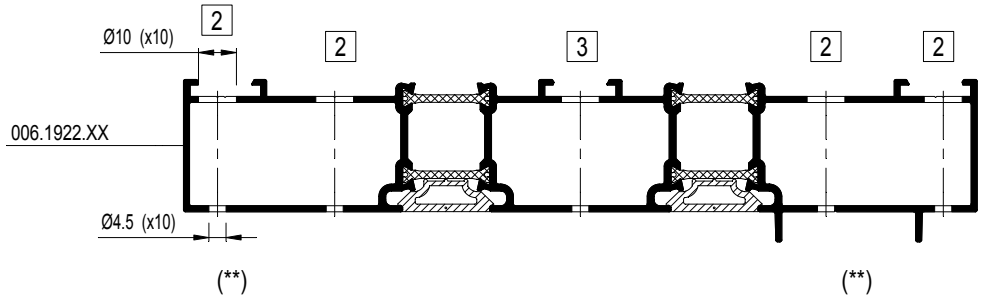
	095.C500.00		095.C600.00
			097.U800.00(*)
	095.C700.00		097.U800.00(**)
	SBZ 140		

3

	095.C300.00

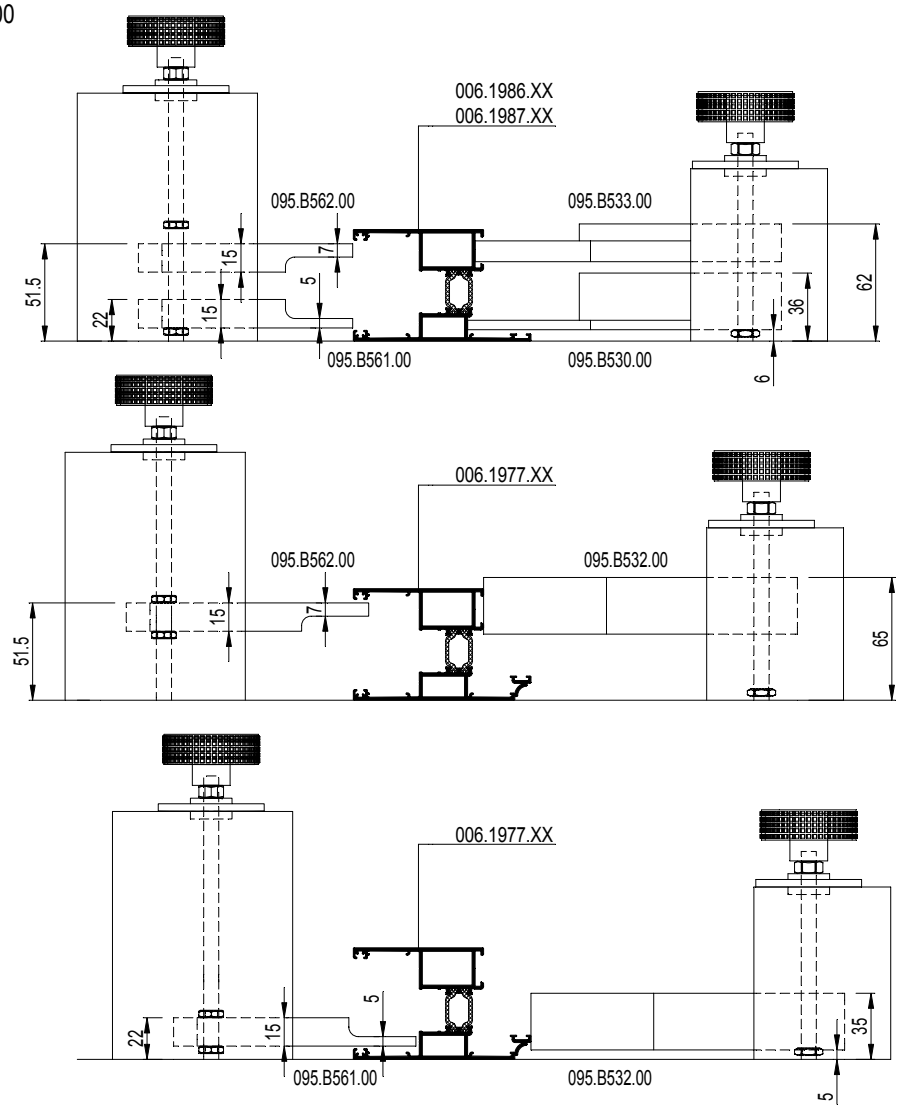
(**) Ø4.5



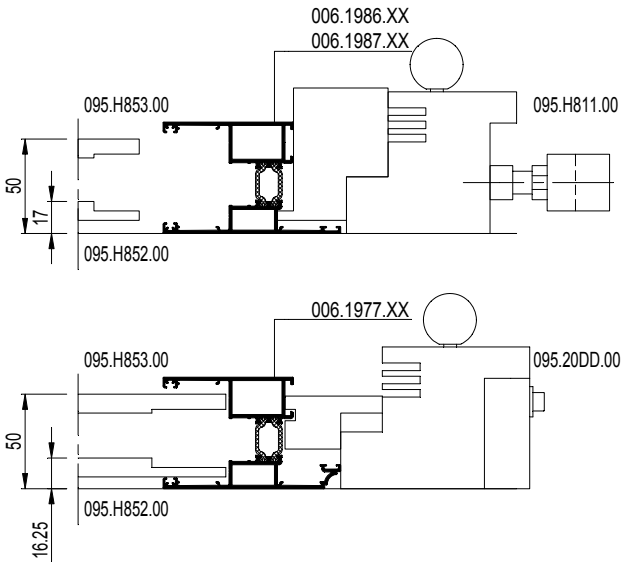


D0076729

095.B500.00



095.H800.00



D0076766

CP 130
CP 130-LS

HOEKVERBINDING VLEUGEL
ASSEMBLAGE ANGULAIRE OUVRANT
CORNER CONNECTION VENT
ECKVERBINDUNG FLUEGEL

REYNAERS aluminium

Pershoeken

VOLGORDE

1. Correct zagen
2. Ontbramen (indien noodzakelijk)
3. Stof en zaagresten verwijderen
4. Ontvetten met Reynafinish 60, art. nr. 086.9210.--
5. Reynaprotector aanbrengen, art. nr. 086.9208.SY + 086.9225.--
6. Verlijmen: - in de profielkamer
   - op de plaats waar de steunhoek komt
   door middel van Reynaseal duo, art. nr. 084.9080.--
7. Verbinding tot stand brengen en persen
8. Zichtvlakken reinigen met Reynafinish 60, art. nr. 086.9210.--

Equerres à sertir

ORDRE

1. Tronçonnage correct
2. Ebavurage (si nécessaire)
3. Enlèvement de poussières et de copeaux de sciage
4. Degraissage avec Reynafinish 60, art. n° 086.9210.--
5. Application du Reynaprotector, art. n° 086.9208.SY + 086.9225.--
6. Encollage: - dans la chambre du profilé
   - dans la rainure destinée à la cale de feuillure
   au moyen de Reynaseal duo, art. n° 084.9080.--
7. Assemblage et sertissage
8. Nettoyage des surfaces visibles au moyen de Reynafinish 60, art. n° 086.9210.--

Crimp corner cleats

SEQUENCE

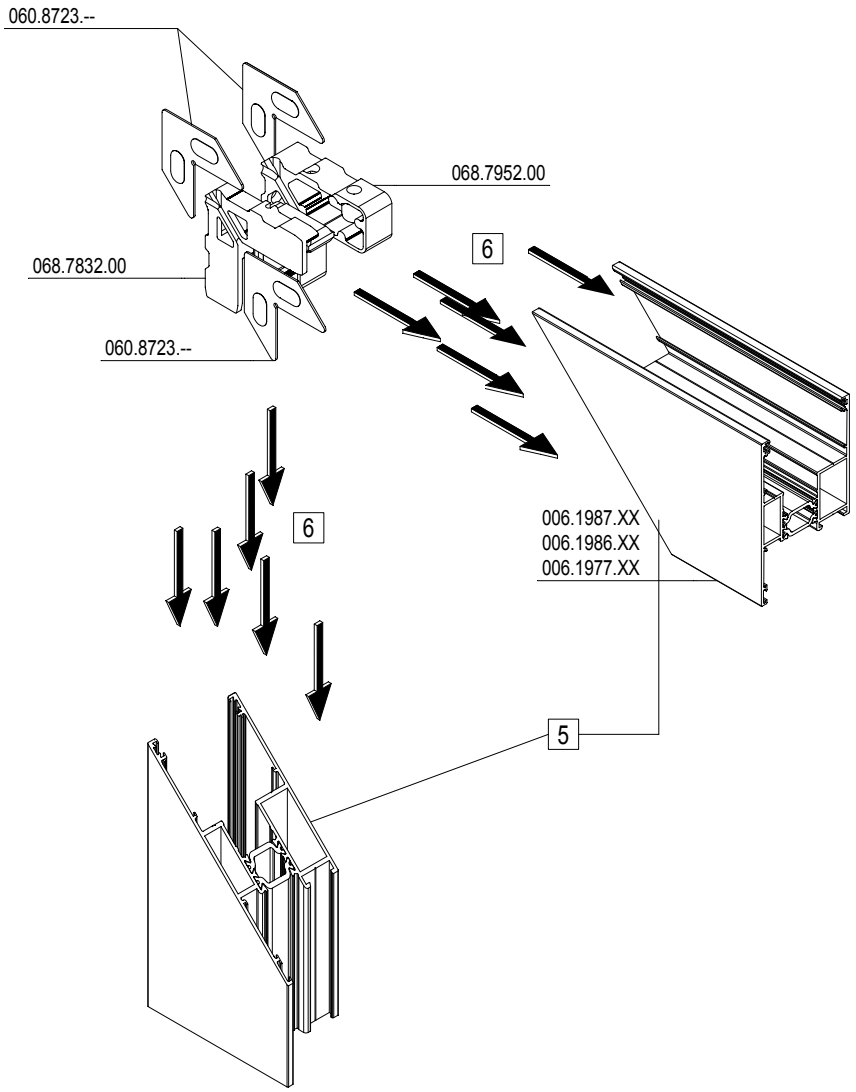
1. Correct sawing
2. Deburring (if necessary)
3. Removing dust and saw-dust
4. Degreasing with Reynafinish 60, art. no 086.9210.--
5. Applying Reynaprotector, art. no 086.9208.SY + 086.9225.--
6. Glueing: - in the profile chamber
   - in the area where the rebate support will be inserted
   by means of Reynaseal duo, art. no. 084.9080.--
7. Assembly and crimping
8. Cleaning visible surfaces by means of Reynafinish 60 art. no. 086.9210.--

Presseckwinkel

REIHENFOLGE

1. Zuschneiden
2. Entgraten (falls erforderlich)
3. Staub und Sägereste entfernen
4. Entfetten mit Reynafinish 60, Art. nr. 086.9210.--
5. Reynaprotector aufbringen, Art. nr. 086.9208.SY + 086.9225.--
6. Klebereinsatz: - in die Eckwinkelkammer
   - im Bereich des Glasanschlagwinkels
   mit reynaseal duo, Art. nr. 084.9080.--
7. Verbinden und verpressen
8. Die Sichtseiten säubern mit Reynafinish 60, Art. nr. 086.9210.--

Pershoek: 068.7952.00 / 069.7832.00
Equerre à sertir: 068.7952.00 / 069.7832.00
Presseckwinkel:068.7952.00 / 069.7832.00
Crimp corner cleat: 068.7952.00 / 069.7832.00



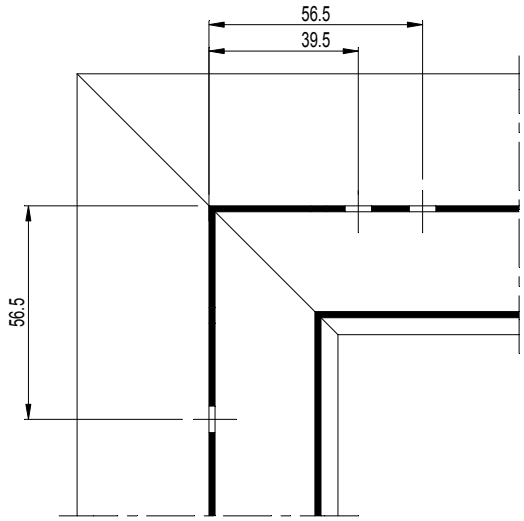
MONTAGEVOLGORDE L 'ORDRE DE MONTAGE THE ORDER OF ASSEMBLY MONTAGEREIHENFOLGE	1	2	3	.

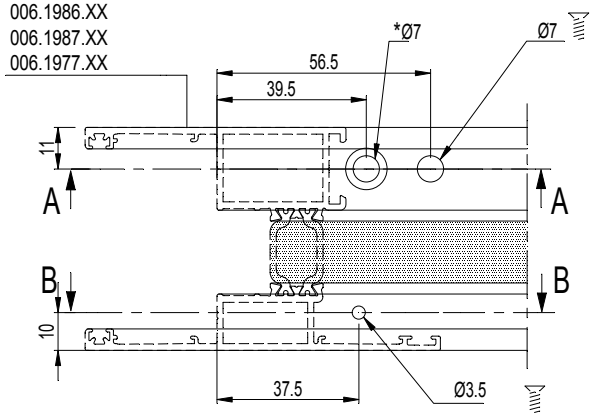
D0076766

CP 130

SCHROEFHOEKVERBINDING VLEUGEL
ASSEMBLAGE EQUERRE OUVRANT
SCREW CORNER CONNECTION VENT
SCHRAUBECKWINKELVERBINDUNG FLUEGEL

A-A

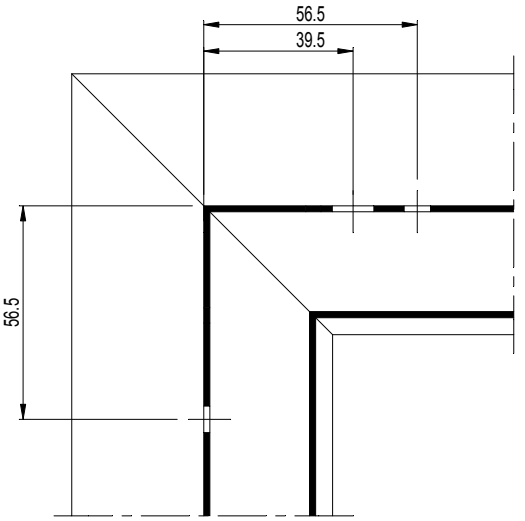


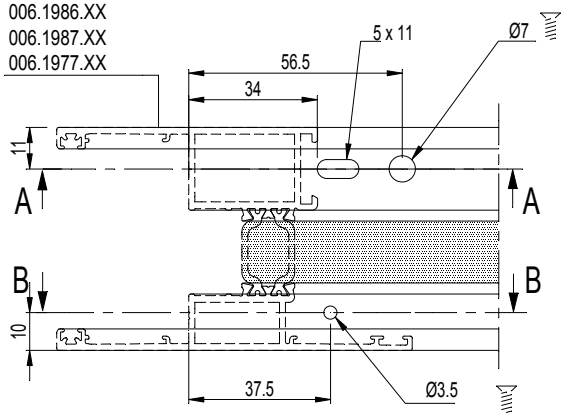


* Enkel bij gebruik van 068.8826.00
Na-boren Ø11
* Uniquement lorsque vous utilisez 068.8826.00
Post-perçage Ø11
* Only when using 068.8826.00
Post-Drilling Ø11
* Nur bei Verwendung 068.8826.00
Post-bohren Ø11

	097.0739.00

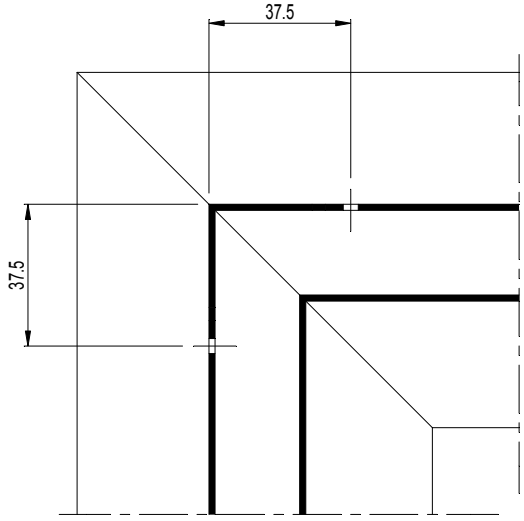
A-A



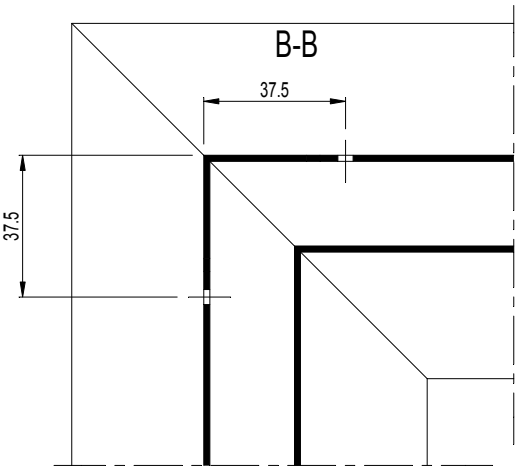


	095.C500.00		095.C600.00
			097.W900.00 097.X100.00 097.X200.00
	095.C700.00		097.W900.00 097.X100.00 097.X200.00

B-B

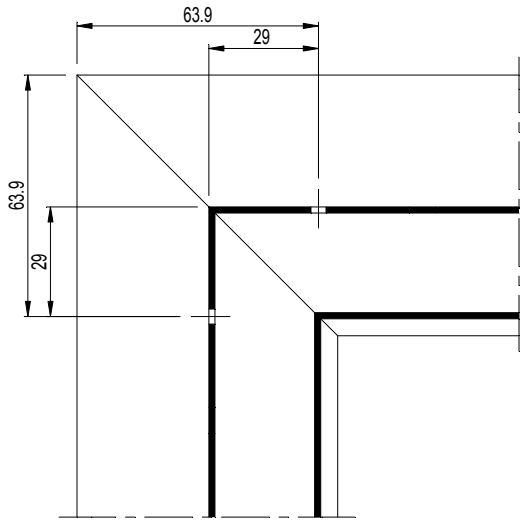


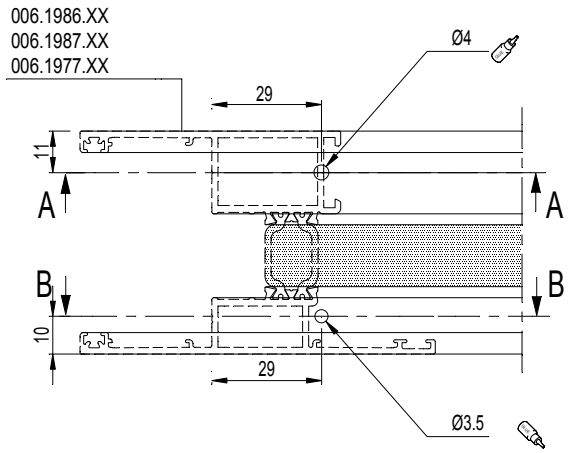
B-B



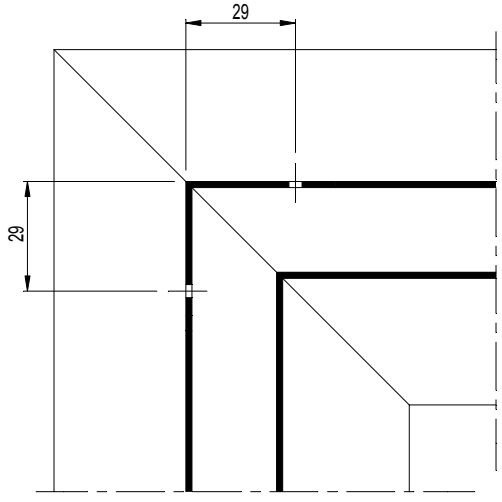
D0077665

A-A





B-B



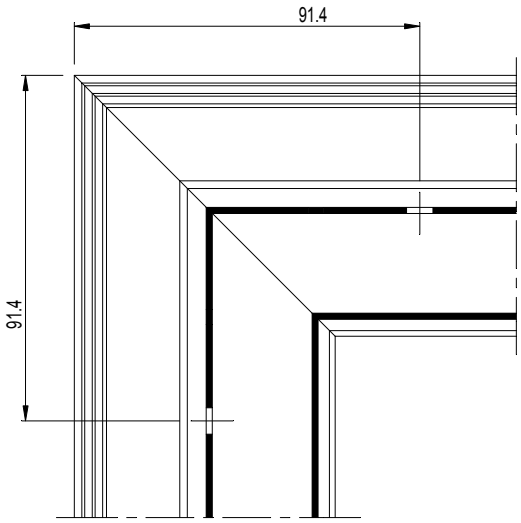
	095.C500.00		095.C600.00
			097.X000.00 097.X100.00 097.X200.00
	095.C700.00		097.X000.00 097.X100.00 097.X200.00
	097.0739.00		

D0077665

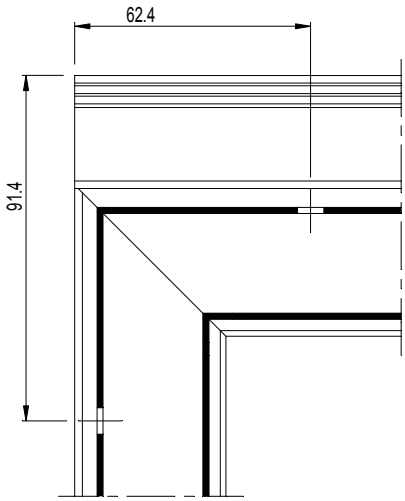
CP 130

SCHROEFHOEKVERBINDING VLEUGEL SBZ
ASSEMBLAGE EQUERRE OUVRANT SBZ
SCREW CORNER CONNECTION VENT SBZ
SCHRAUBECKWINKELVERBINDUNG FLUEGEL SBZ

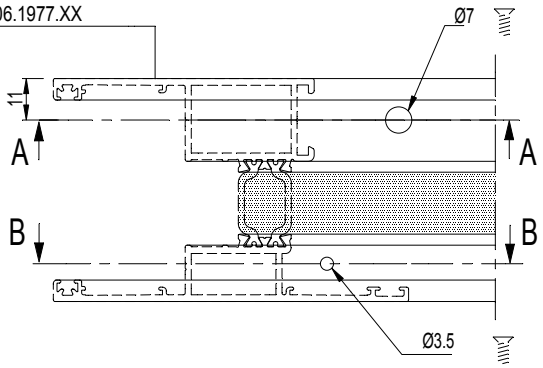
A-A



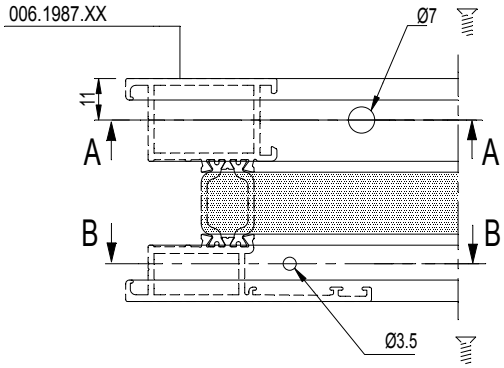
A-A



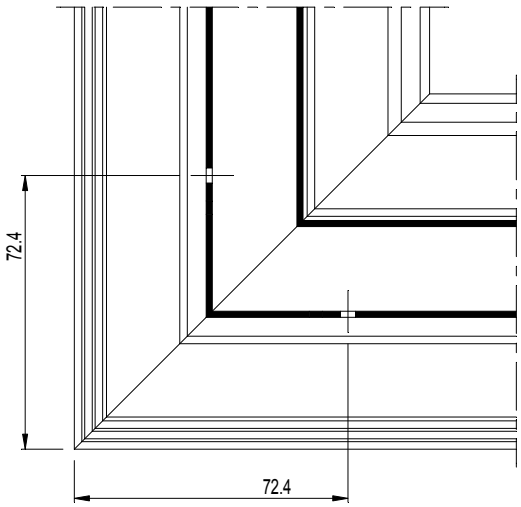
006.1986.XX
006.1977.XX



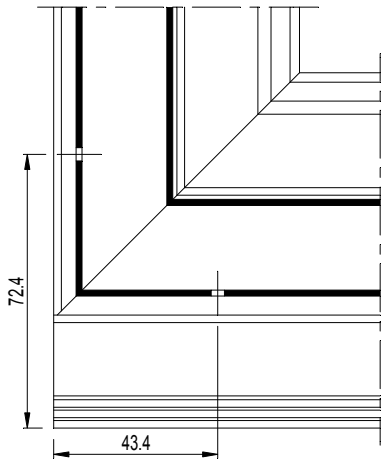
006.1987.XX



B-B



B-B



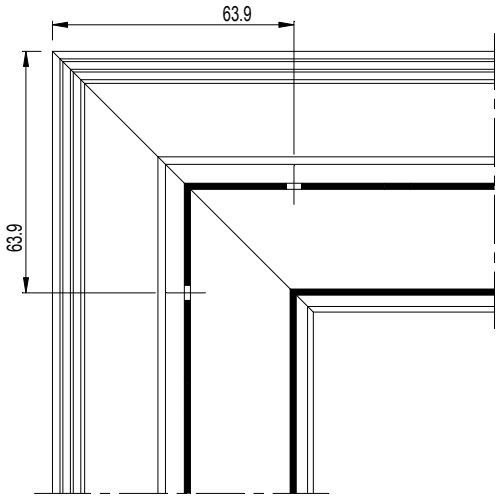
SBZ 122
SBZ 140

D0080731

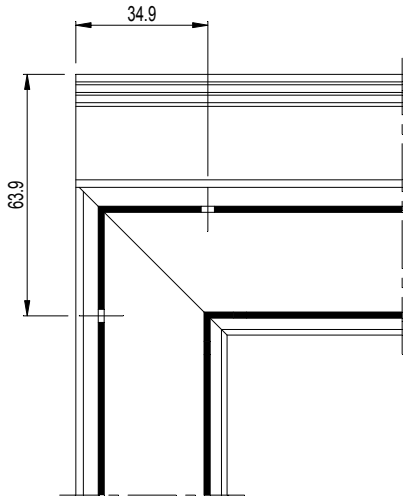
CP 130

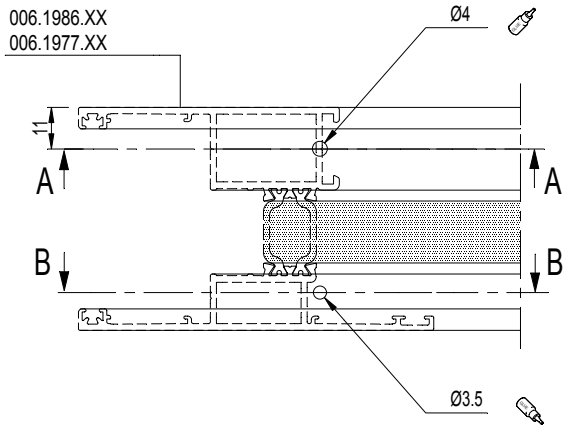
LIJMINJECTIE SBZ
INJECTION DE COLLE SBZ
GLUE INJECTION SBZ
KLEBERINJEKTION SBZ

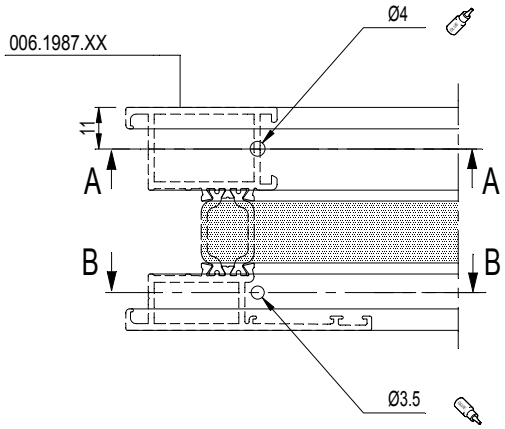
A-A



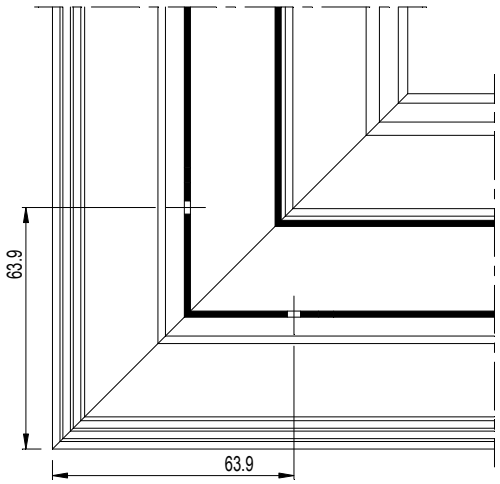
A-A



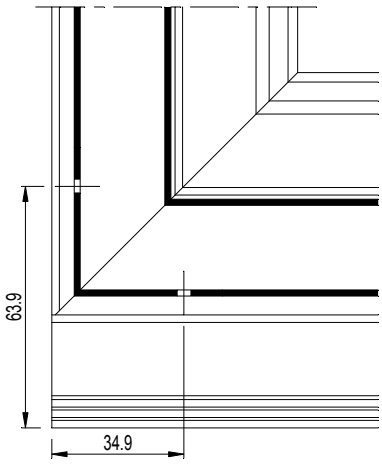




B-B



B-B



	095.C300.00 095.E000.00 095.E012.00

D0080731

CP 130

SCHROEFHOEKVERBINDING VLEUGEL SBZ
ASSEMBLAGE EQUERRE OUVRANT SBZ
SCREW CORNER CONNECTION VENT SBZ
SCHRAUBECKWINKELVERBINDUNG FLUEGEL SBZ

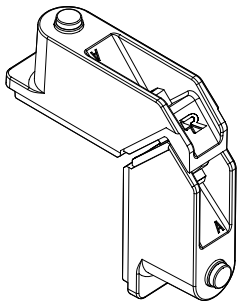
REYNAERS aluminium

D0083699

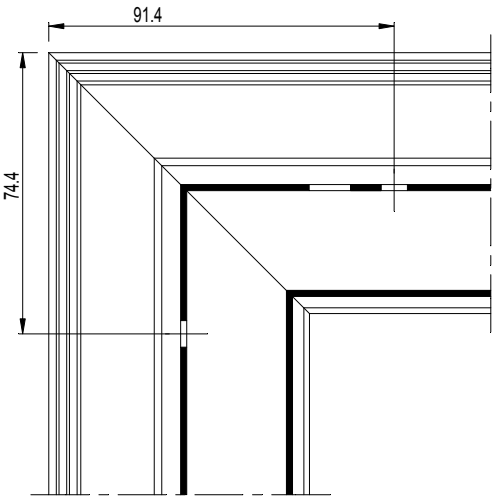
CP 130

SCHROEFHOEKVERBINDING VLEUGEL SBZ
ASSEMBLAGE EQUERRE OUVRANT SBZ
SCREW CORNER CONNECTION VENT SBZ
SCHRAUBECKWINKELVERBINDUNG FLUEGEL SBZ

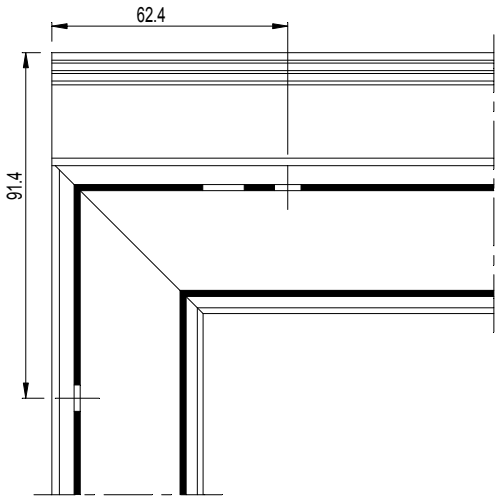
068.8826.00

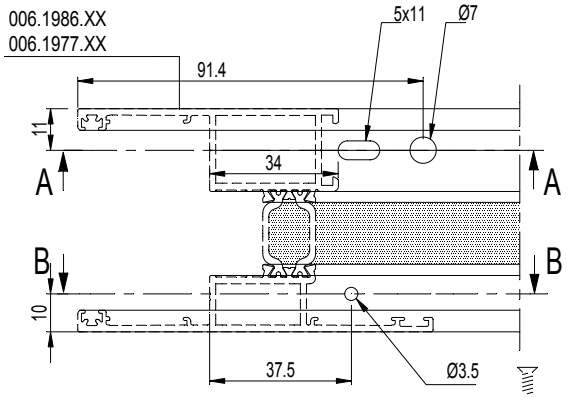


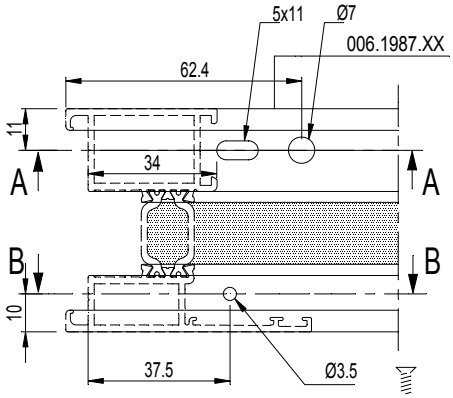
A-A



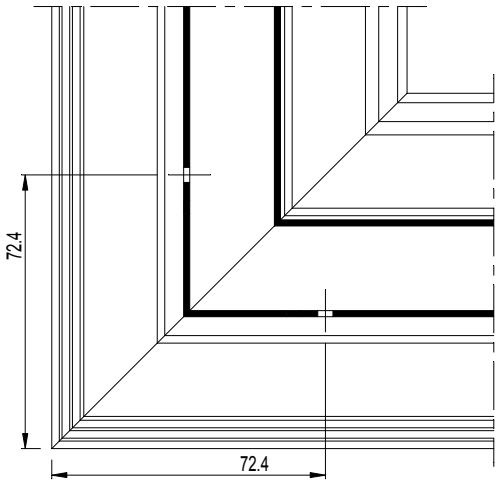
A-A



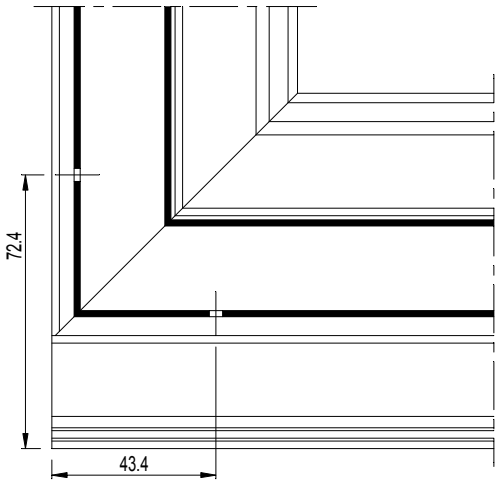




B-B



B-B



SBZ 122
SBZ 140

D0083699

CP 130
CP 130-LS

T-VERBINDINGEN
RACCORDEMENTS-T
T-CONNECTIONS
T-VERBINDUNGEN

D0076776

T-verbindingen

VOLGORDE

1. Correct zagen, ponsen of boren
2. Ontbramen (indien noodzakelijk)
3. Stof en zaagresten verwijderen
4. Ontvetten met Reynafinish 60, art.nr. 086.9210.--
5. Reynaprotector (R) aanbrengen, art.nr. 086.9208.SY + 086.9225.--
6. Verbinding tot stand brengen
7. Zichtvlakken reinigen met Reynafinish 60, art. nr. 086.9210.--

T-Verbinder

REIHENFOLGE

1. Zuschneiden, stanzen oder bohren
2. Entgraten (falls erforderlich)
3. Staub und Sägereste entfernen
4. Entfetten mit Reynafinish 60, Art.-Nr. 086.9210.--
5. Reynaprotector (R) aufbringen, Art.-Nr. 086.9208.SY + 086.9225.--
6. Verbinden
7. Die Sichtseiten säubern mit Reynafinish 60, Art.-Nr 086.9210.--

T-brackets

SEQUENCE

1. Correct sawing, punching or drilling
2. Deburring (if necessary)
3. Removing dust and saw-dust
4. Degreasing by means of Reynafinish 60, art.no. 086.9210.--
5. Applying Reynaprotector (R), art.no. 086.9208.SY + 086.9225.--
6. Making the connection
7. Cleaning visible surfaces by means of Reynafinish 60 art. no. 086.9210.--

Assemblages T

ORDRE

1. Tronçonnage, poinçonnage ou forage correct
2. Ebavurage (si nécessairre)
3. Enlèvement des poussières et des copeaux de sciage
4. Dégraissage avec Reynafinish 60, art.nr° 086.9210.--
5. Application du Reynaprotector (R), art.nr° 086.9208.SY + 086.9225.--
6. Assemblage
7. Nettoyage des surfaces visible au moyen de Reynafinish 60, art. n° 086.9210.--

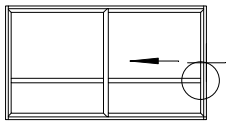
D0076776

CP 130
CP 130-LS

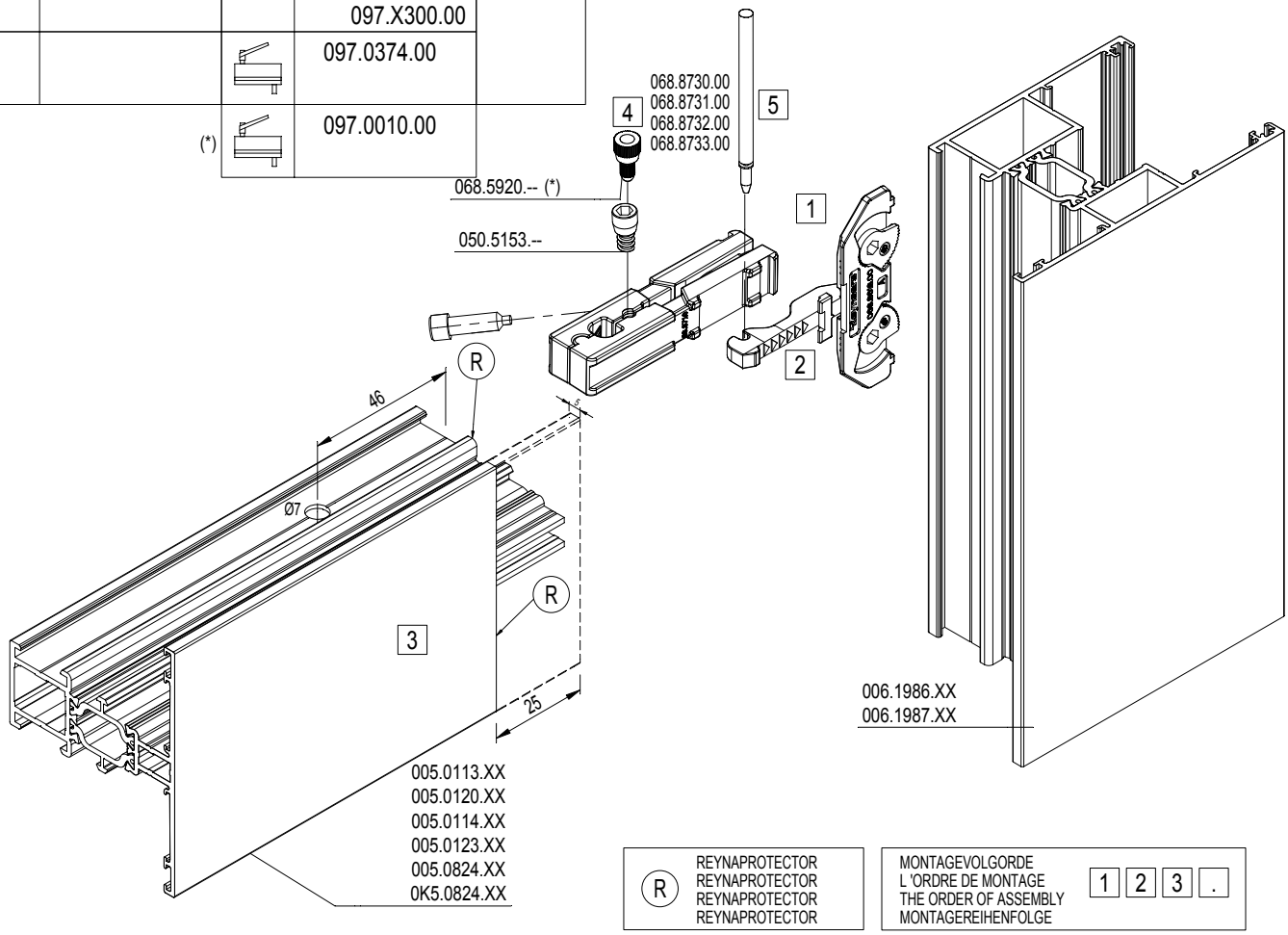
T-VERBINDER MET SCHROEF EN/OF NAGEL
JONCTION-T AVEC VIS ET/OU CHEVILLE
T-BRACKET WITH SCREW AND/OR DRIVE PIN
T-VERBINDER MIT SCHRAUBE UND/ODER STIFT

REYNAERS aluminium

095.C500.00	095.C600.00 097.O900.00 097.P000.00		
	097.X300.00	005.0113.XX 005.0114.XX 005.0120.XX 005.0123.XX	
095.C500.00	095.C600.00		
	097.X000.00 097.X100.00 097.X300.00		
095.C700.00	097.X000.00 097.X100.00 097.X300.00		
	097.0374.00		
(*)	097.0010.00		

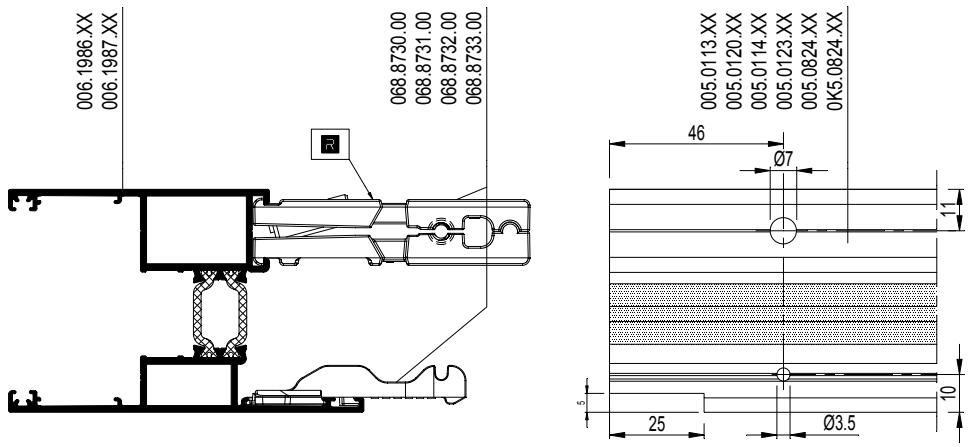


170kg	Max. draaggewicht 170kg Poids de portée maximale 170kg Maximal bearing weight 170kg Maximales Traggewicht 170kg	068.8730.00 068.8731.00 068.8732.00 068.8733.00
250kg	Max. draaggewicht 250 kg Poids de portée maximale 250 kg Maximal bearing weight 250 kg Maximales Traggewicht 250 kg	068.8734.00



R	REYNAPROTECTOR REYNAPROTECTOR REYNAPROTECTOR REYNAPROTECTOR

MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

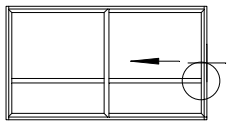


D0076777

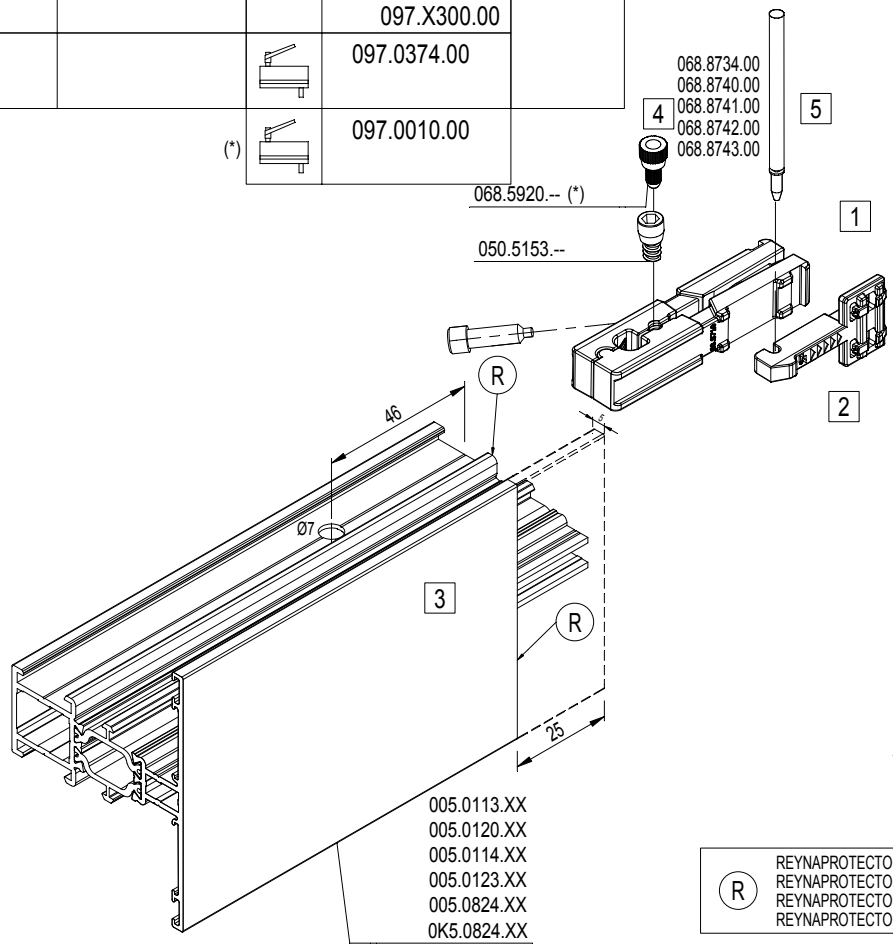
CP 130
CP 130-LS

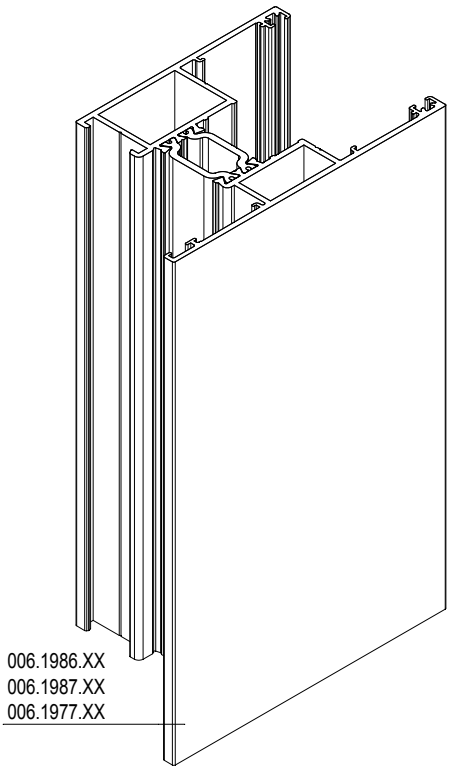
T-VERBINDER MET SCHROEF EN/OF NAGEL
JONCTION-T AVEC VIS ET/OU CHEVILLE
T-BRACKET WITH SCREW AND/OR DRIVE PIN
T-VERBINDER MIT SCHRAUBE UND/ODER STIFT

095.C500.00	095.C600.00 097.O900.00 097.P000.00		
	097.X300.00	005.0113.XX 005.0114.XX 005.0120.XX 005.0123.XX 005.0824.XX 0K5.0824.XX	
095.C500.00	095.C600.00		
	097.X000.00 097.X100.00 097.X300.00		
095.C700.00	097.X000.00 097.X100.00 097.X300.00		
	097.0374.00		
(*)	097.0010.00		



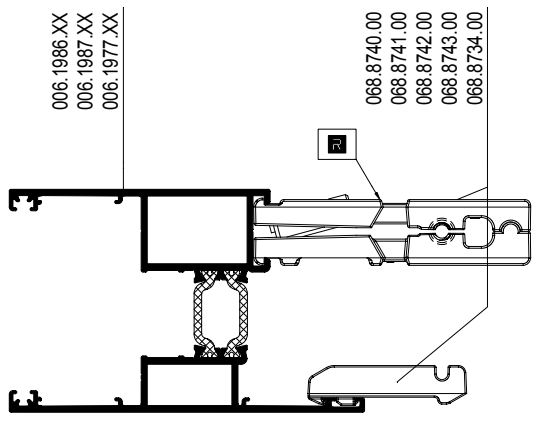
170kg	Max. draaggewicht 170kg Poids de portée maximale 170kg Maximal bearing weight 170kg Maximales Traggewicht 170kg	068.8740.00 068.8741.00 068.8742.00 068.8743.00
250kg	Max. draaggewicht 250 kg Poids de portée maximale 250 kg Maximal bearing weight 250 kg Maximales Traggewicht 250 kg	068.8734.00

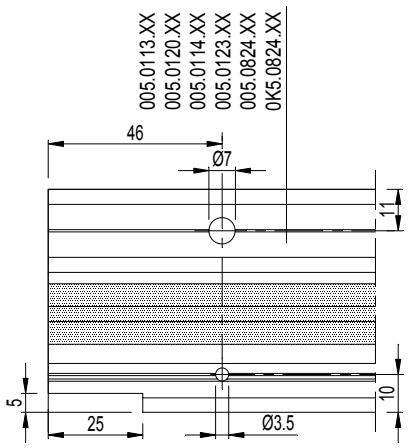




R	REYNAPROTECTOR REYNAPROTECTOR REYNAPROTECTOR REYNAPROTECTOR

MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

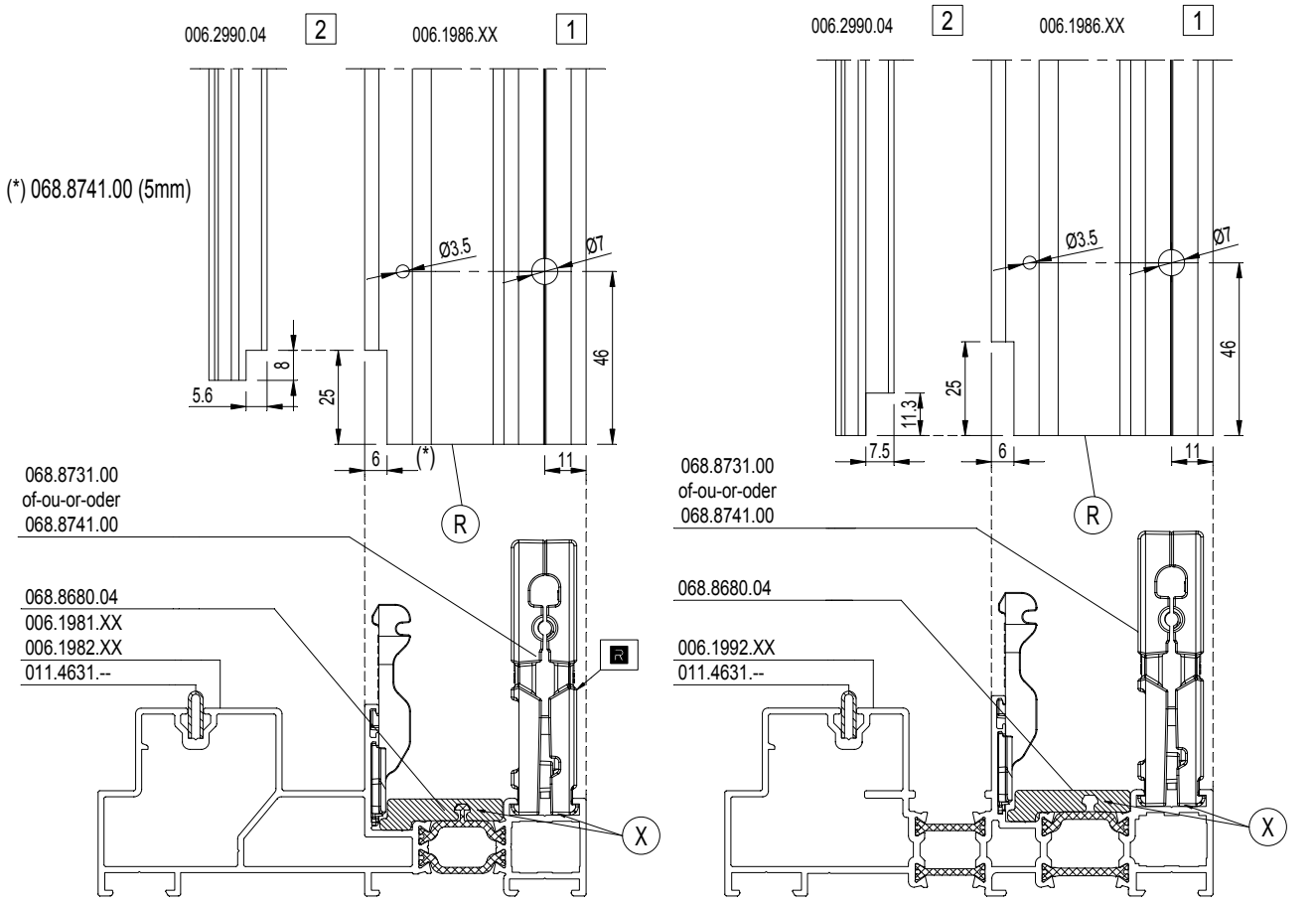




D0076777

CP 130

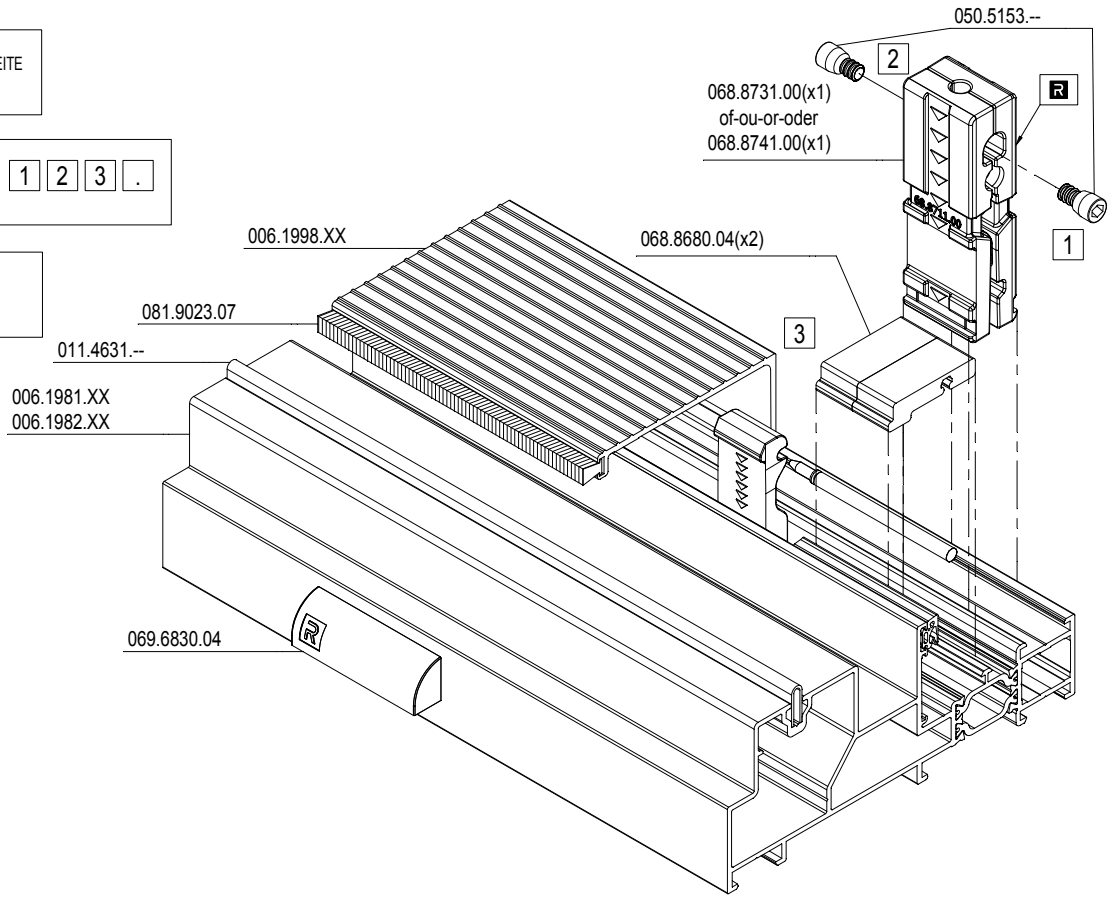
T-VERBINDING MONORAIL
RACCORDEMENT-T MONORAIL
T-CONNECTION MONORAIL
T-VERBINDUNG MONORAIL



X DICHTINGSMIDDEL
MATIERE D'ETANCHEITE
SEALING AGENT
ABDICHTUNG

MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

R REYNAPROTECTOR
REYNAPROTECTOR
REYNAPROTECTOR
REYNAPROTECTOR

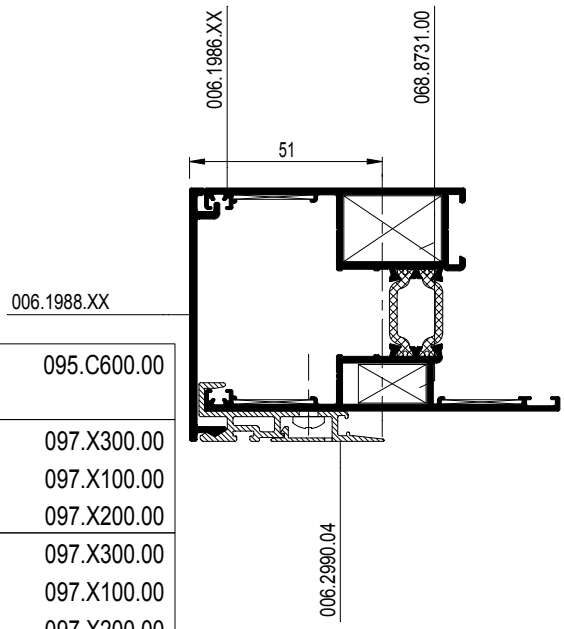


D0076779

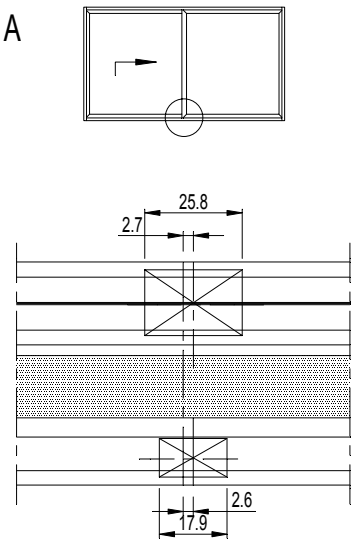
CP 130

T-VERBINDING MONORAIL
RACCORDEMENT-T MONORAIL
T-CONNECTION MONORAIL
T-VERBINDUNG MONORAIL

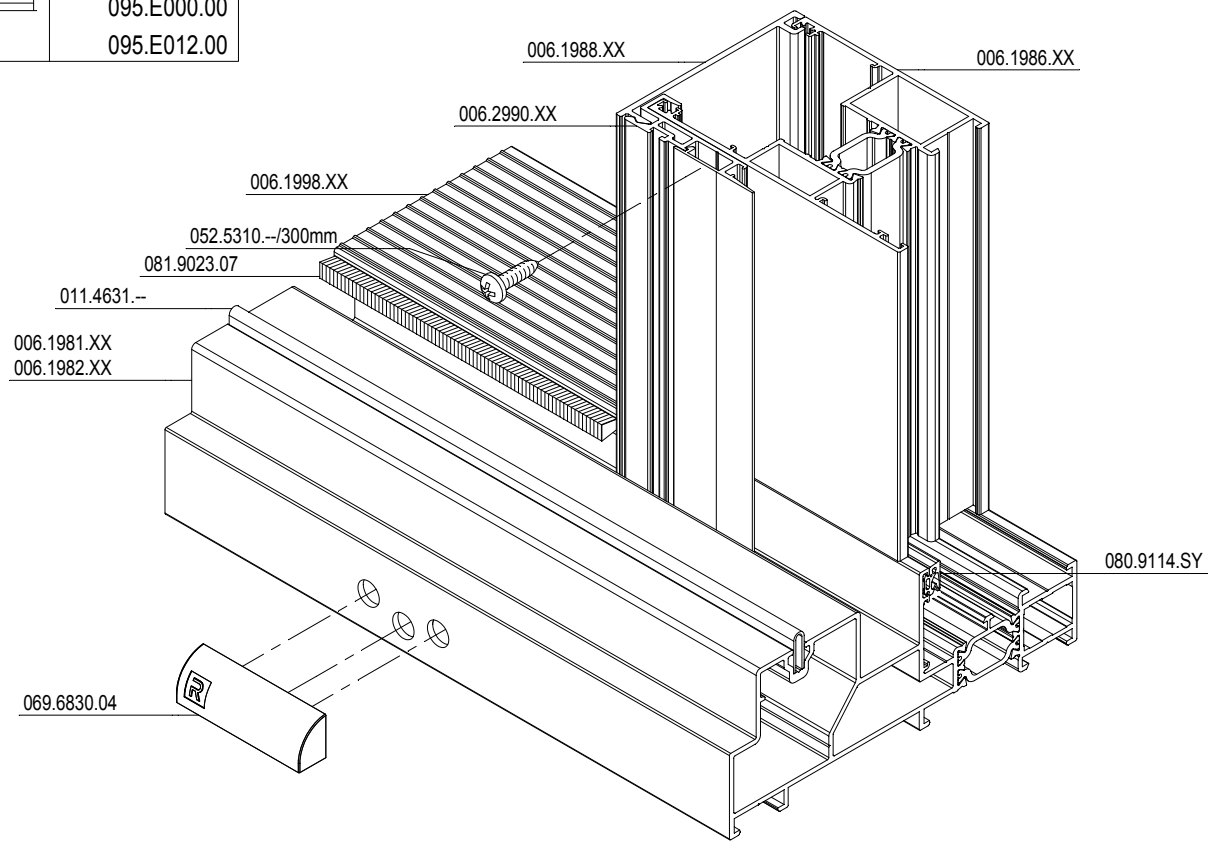
DETAIL A



DETAIL A



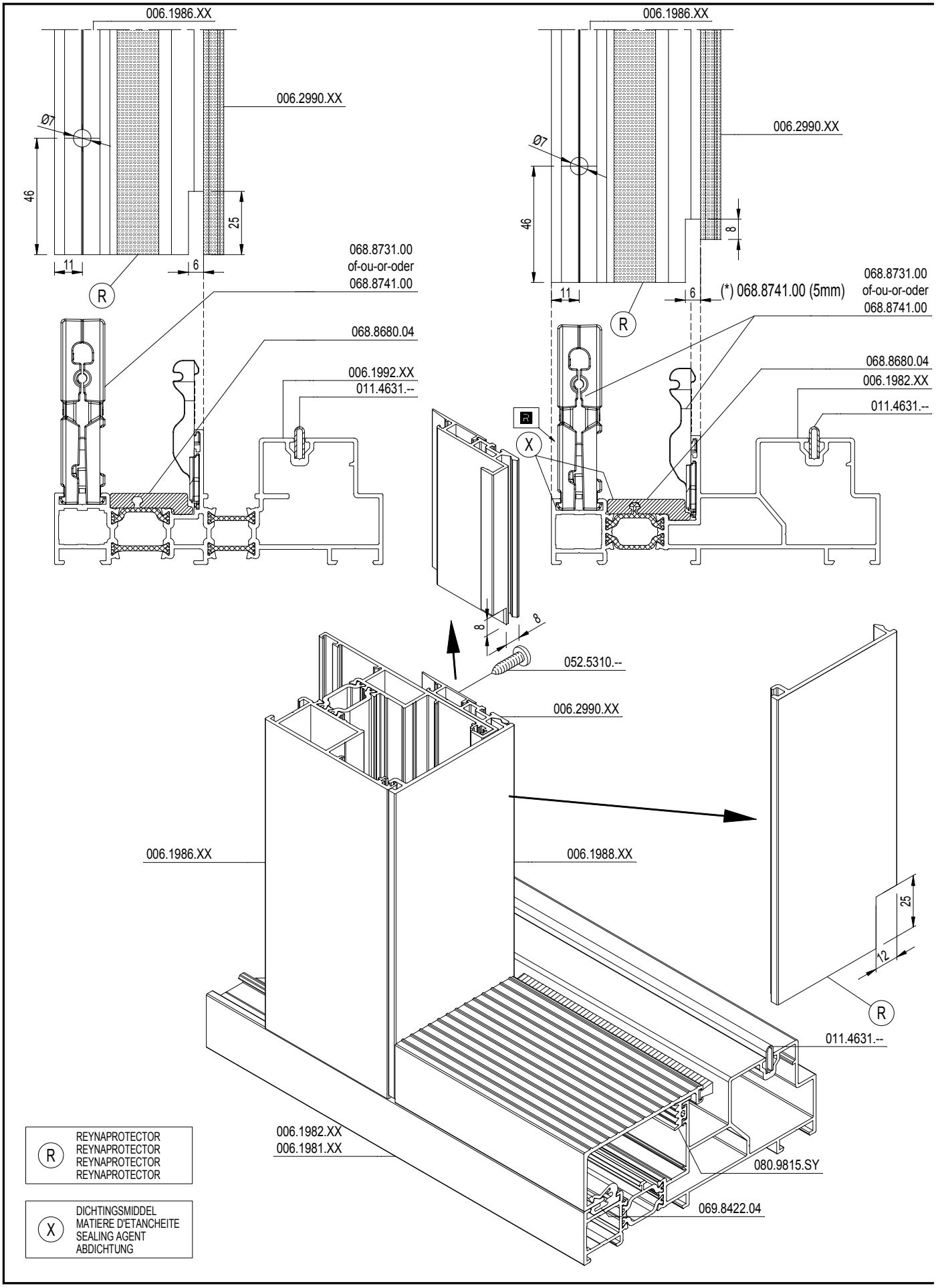
1	095.C500.00		095.C600.00
			097.X300.00 097.X100.00 097.X200.00
	095.C700.00		097.X300.00 097.X100.00 097.X200.00
	097.0374.00 (Ø7)		
	095.C300.00 095.E000.00 095.E012.00		



D0076779

CP 130

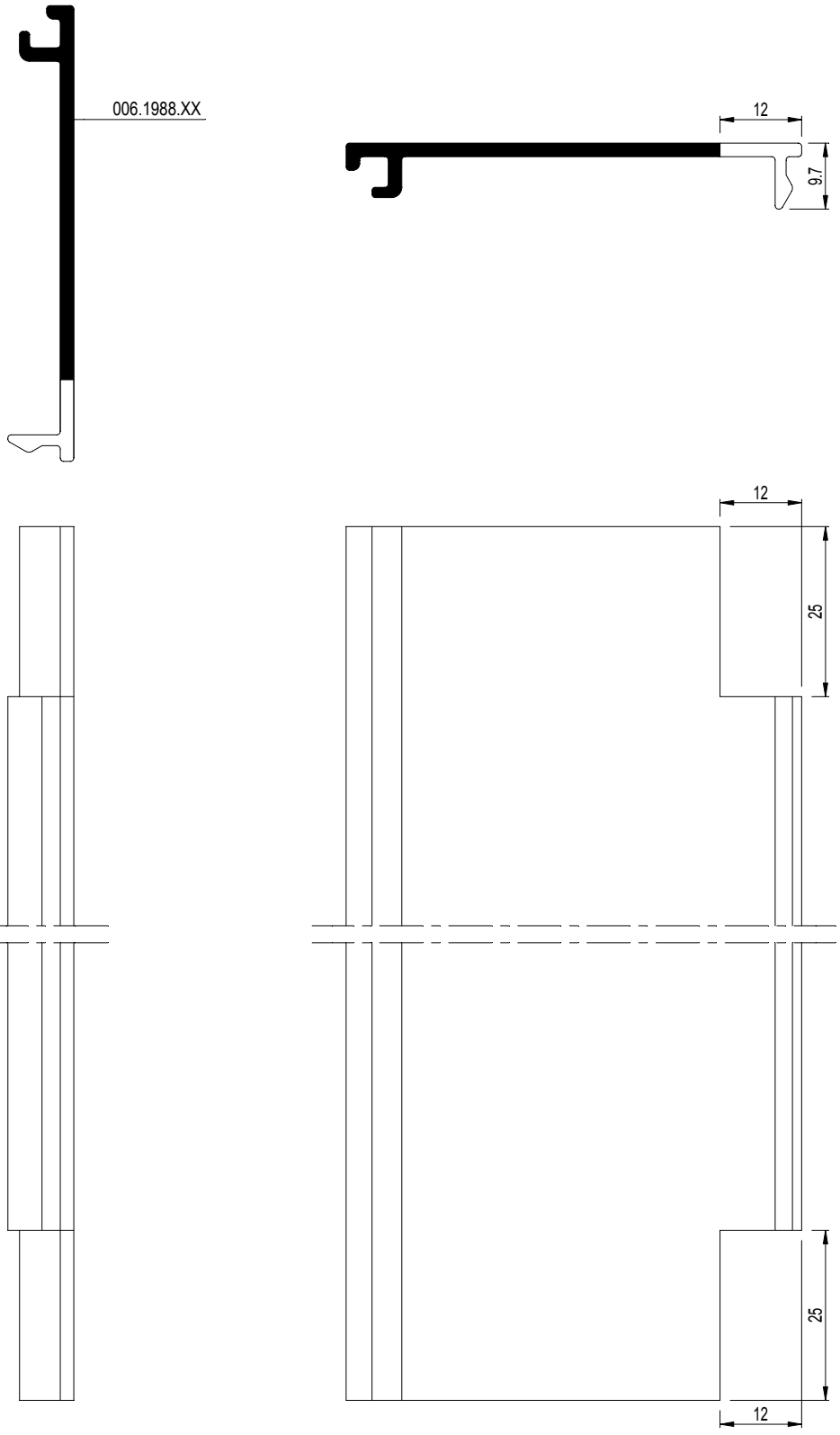
T-VERBINDING MONORAIL
RACCORDEMENT-T MONORAIL
T-CONNECTION MONORAIL
T-VERBINDUNG MONORAIL



D0076784

CP 130

T-VERBINDING MONORAIL
RACCORDEMENT-T MONORAIL
T-CONNECTION MONORAIL
T-VERBINDUNG MONORAIL



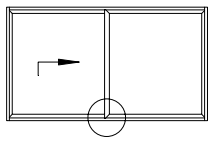
	097.0374.00 (Ø7)
	095.C300.00 095.E000.00 095.E012.00

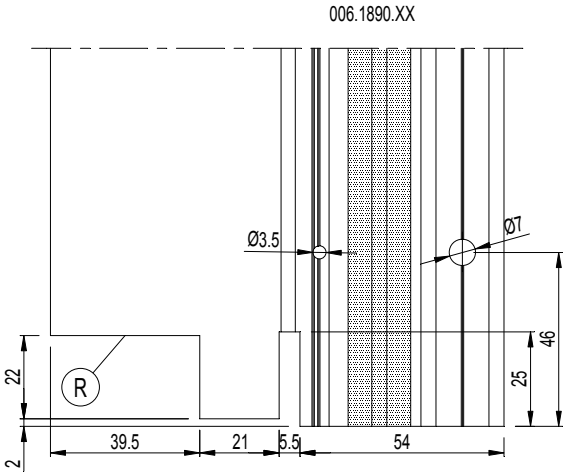
D0076784

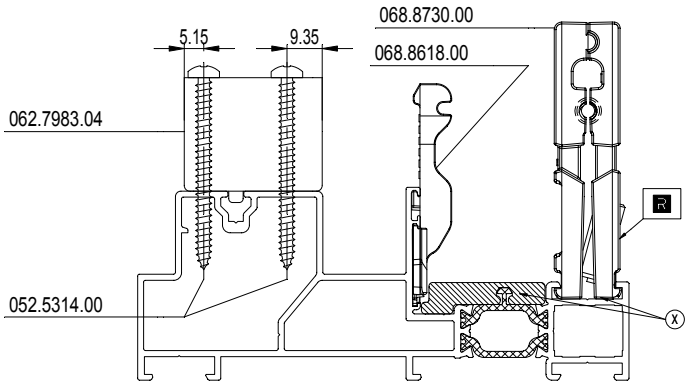
CP 130

T-VERBINDING MIDDENSTIJL
RACCORDEMENT-T LIAISON CENTRALE
T-CONNECTION MEETING STYLE
T-VERBINDUNG STULPPROFIL TUERFLUEGEL

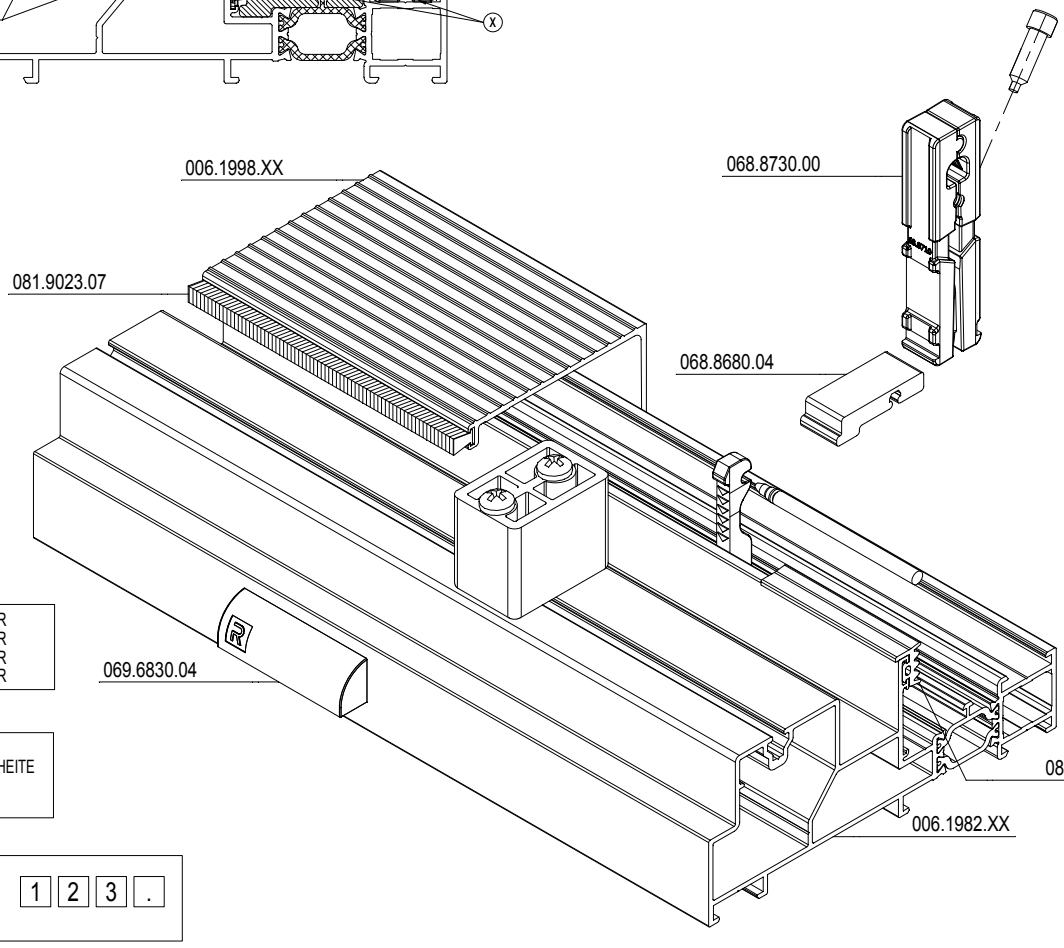
DETAIL A







097.0374.00 (Ø7)
(Ø3.5)



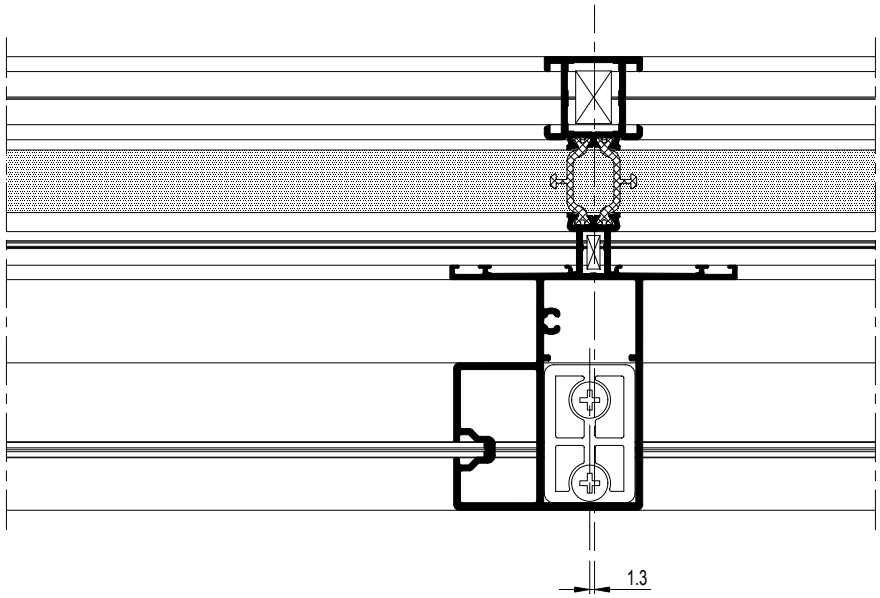
R REYNAPROTECTOR
REYNAPROTECTOR
REYNAPROTECTOR
REYNAPROTECTOR

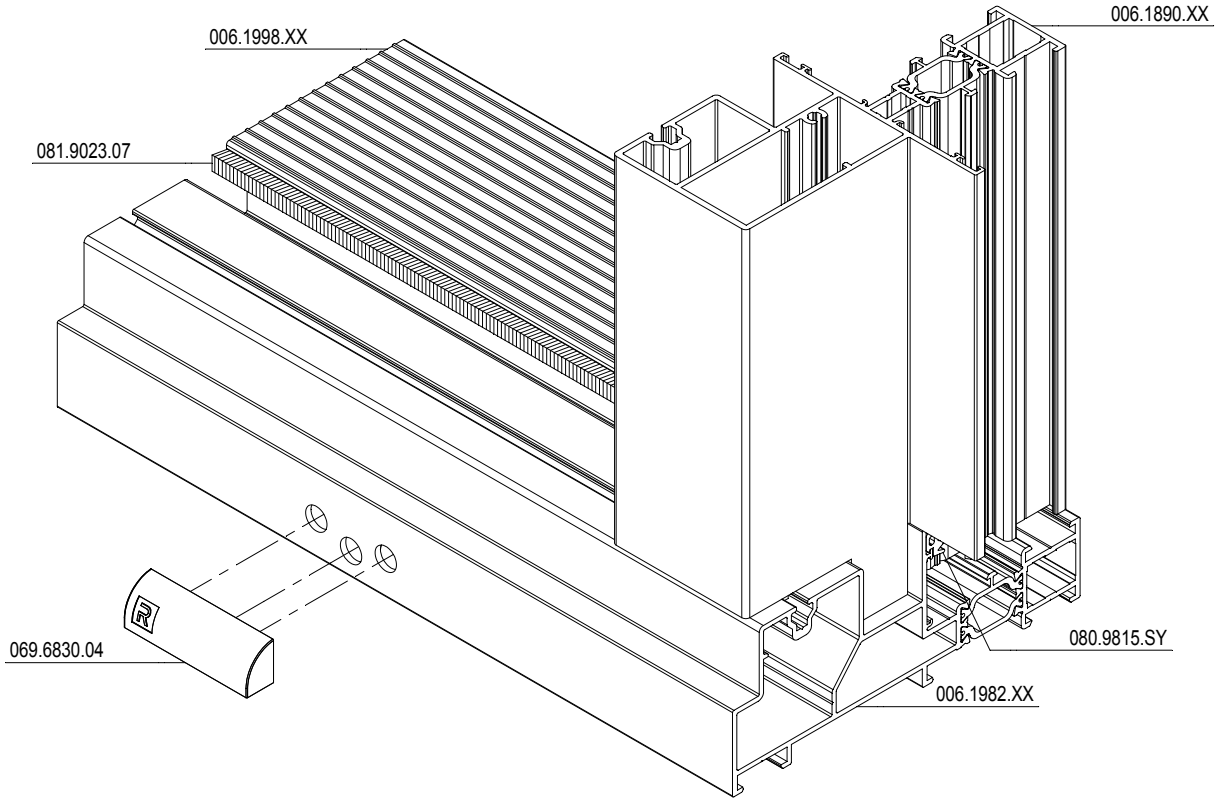
X DICHTINGSMIDDEL
MATIERE D'ETANCHEITE
SEALING AGENT
ABDICHTUNG

MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

D0090919

DETAIL A

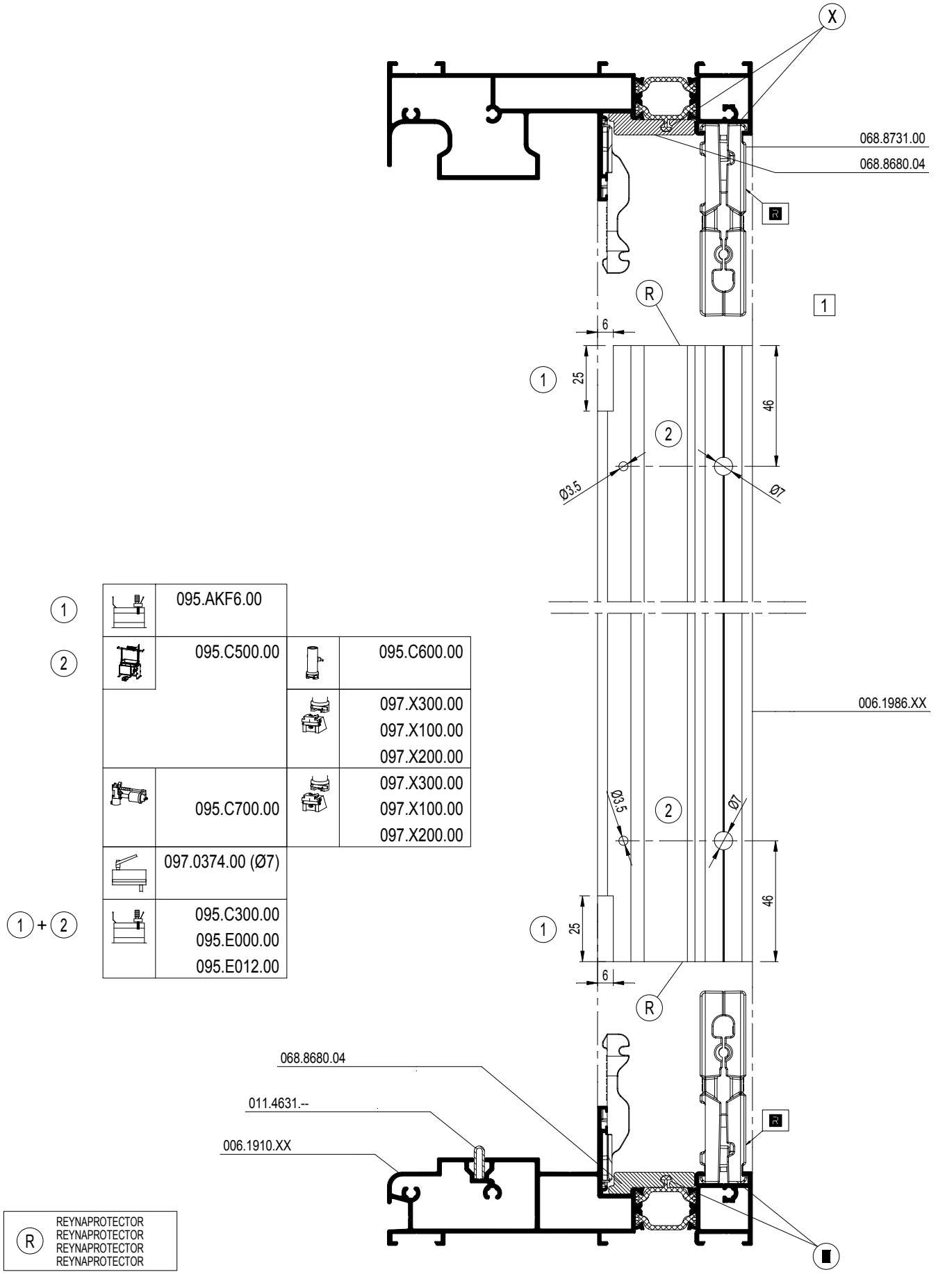




D0090919

CP 130

T-VERBINDER
JONCTION-T
T-BRACKET
T-VERBINDER



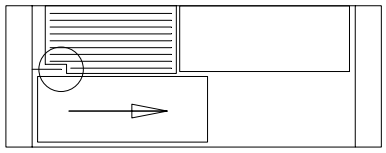
1	095.AKF6.00		
2	095.C500.00	095.C600.00	
		097.X300.00 097.X100.00 097.X200.00	
	095.C700.00	097.X300.00 097.X100.00 097.X200.00	
	097.0374.00 (Ø7)		
1 + 2	095.C300.00 095.E000.00 095.E012.00		

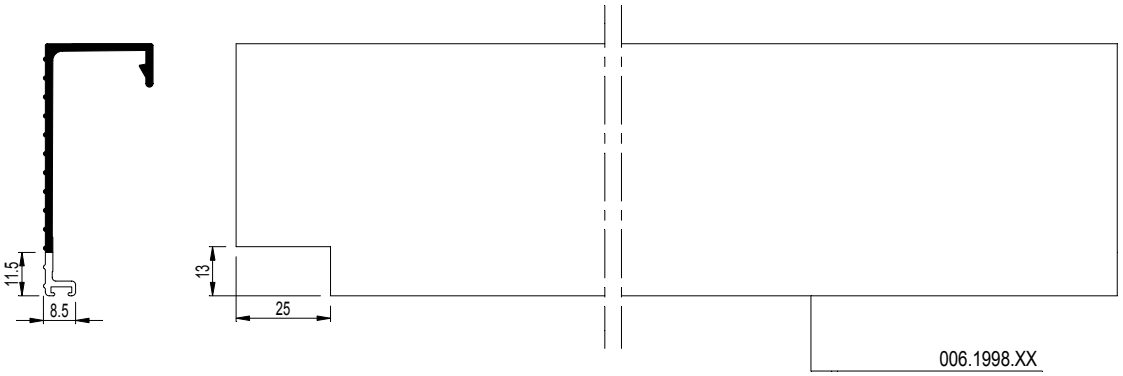
R REYNAPROTECTOR
REYNAPROTECTOR
REYNAPROTECTOR
REYNAPROTECTOR

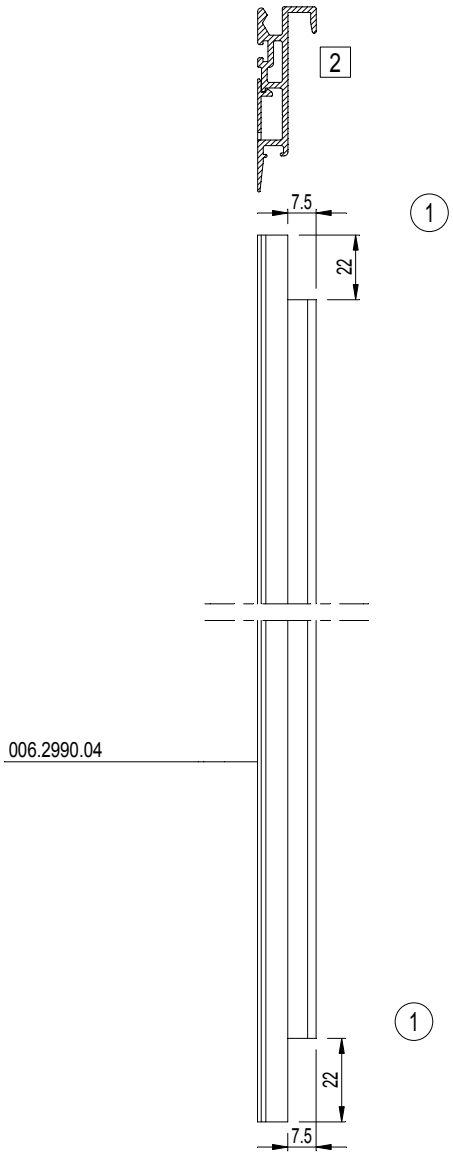
D0091395

CP 130

T-VERBINDER
JONCTION-T
T-BRACKET
T-VERBINDER







1		095.AKF6.00

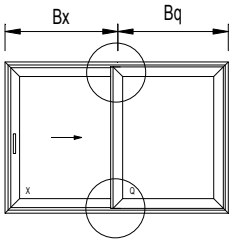
X DICHTINGSMIDDEL
MATIERE D'ETANCHEITE
SEALING AGENT
ABDICHTUNG

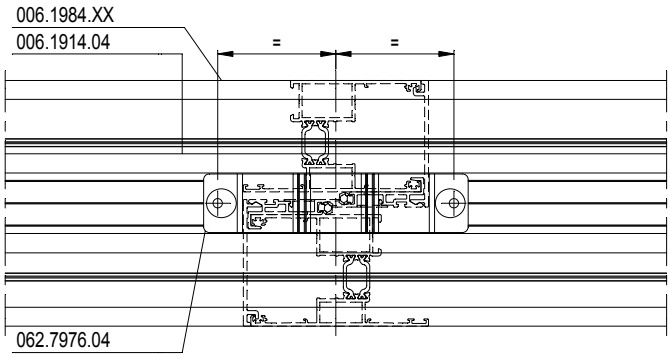
MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 . X

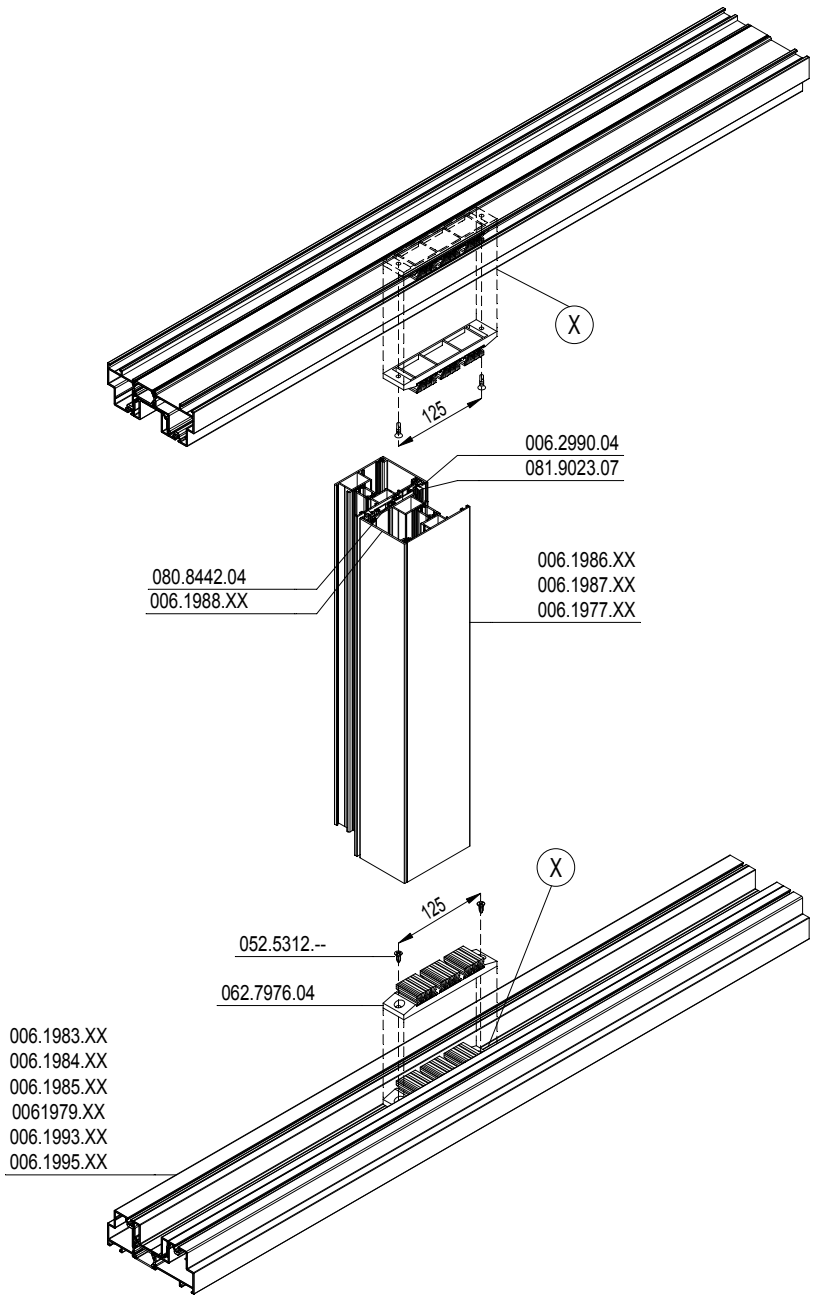
D0091395

CP 130

MONTAGE AFDICHTING MET BORSTEL
MONTAGE FERMETURE AVEC BROSSE
ASSEMBLY CLOSER WITH BRUSH
MONTAGE ABDICHTUNG MIT BUERSTE





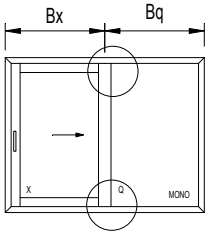


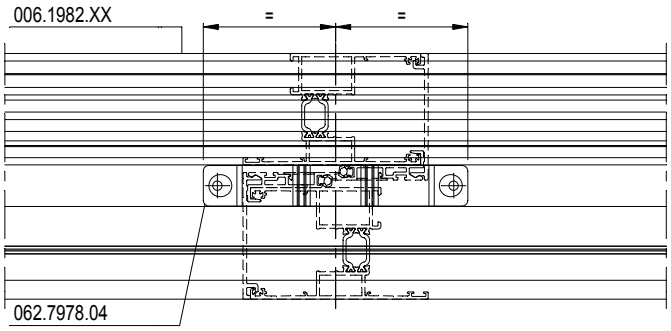
X DICHTINGSMIDDEL
MATIERE D'ETANCHEITE
SEALING AGENT
ABDICHTUNG

D0076785

CP 130

MONTAGE AFDICHTING MET BORSTEL MONORAIL
MONTAGE FERMETURE AVEC BROSSE MONORAIL
ASSEMBLY CLOSER WITH BRUSH MONORAIL
MONTAGE ABDICHTUNG MIT BUERSTE MONORAIL

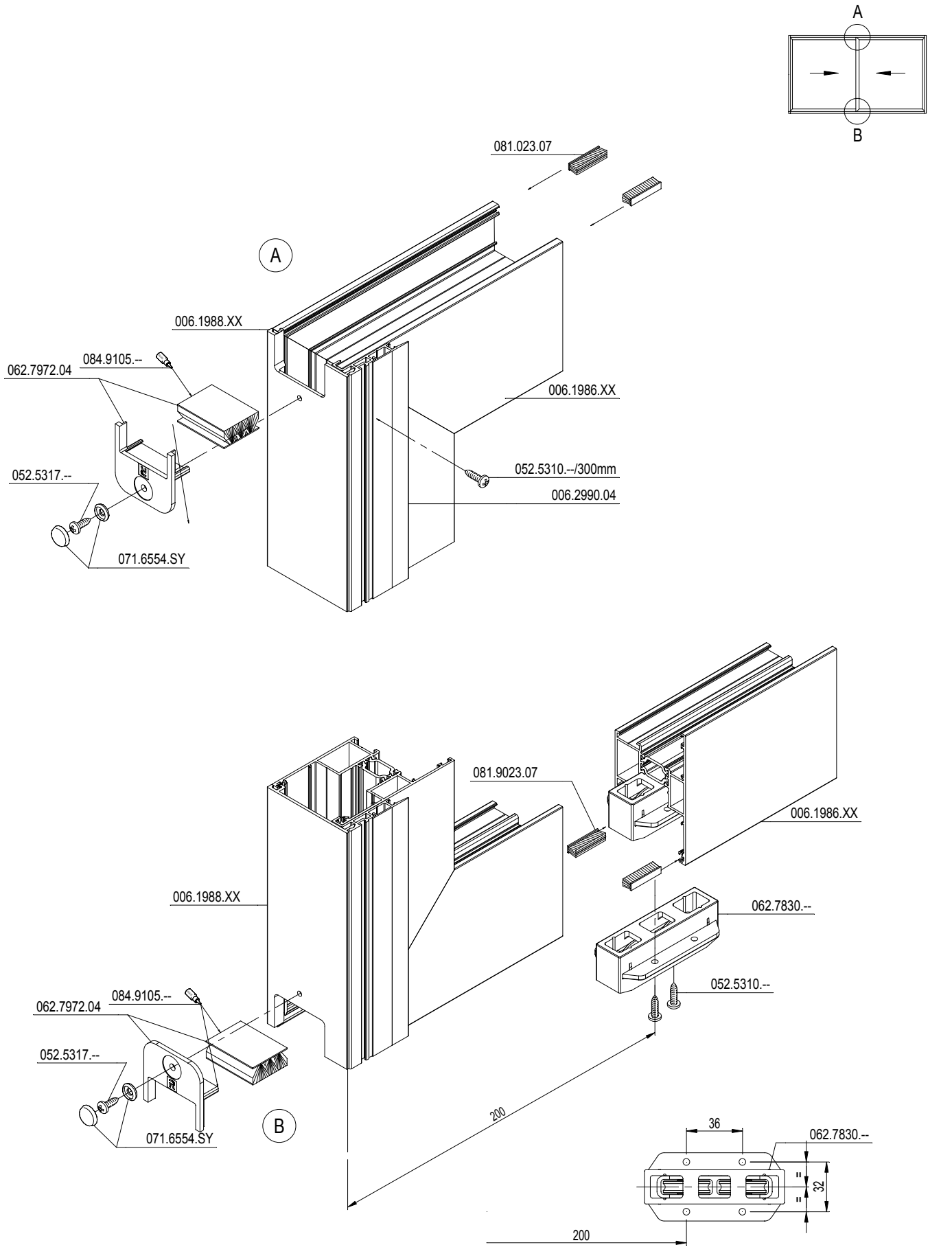




D0076785

CP 130
CP 130-LS

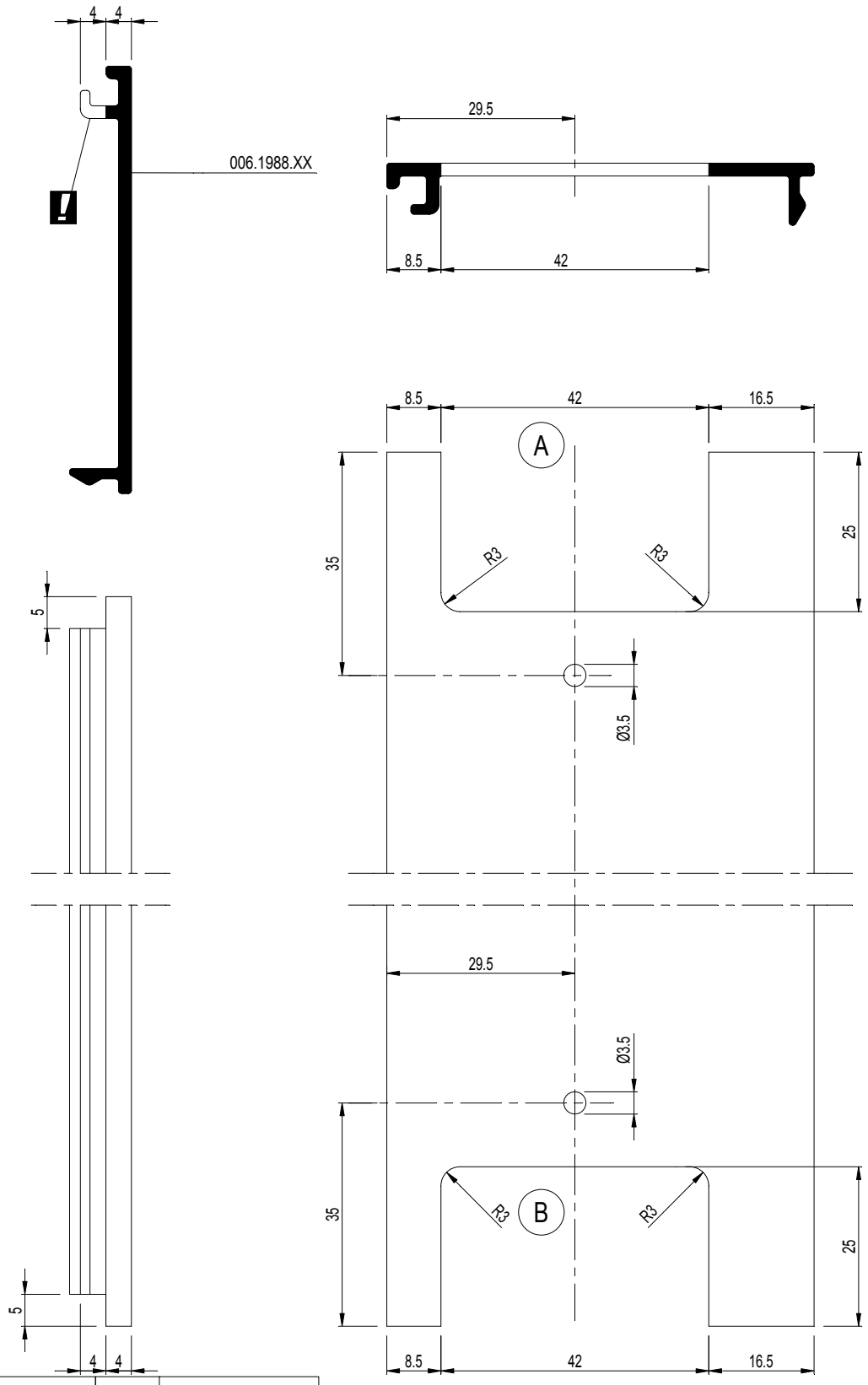
MONTAGE SCHUIFVLEUGEL
MONTAGE VANTAIL COULISSANT
ASSEMBLY SLIDING VENT
MONTAGE SCHIEBEFLUEGEL



D0076786

CP 130
CP 130-LS

MONTAGE WISSELPROFIEL
MONTAGE CHICANE
ASSEMBLY MEETING SECTION
MONTAGE WECHSELPROFIL



	095.C500.00		095.C600.00
			097.U600.00
	095.C700.00		097.U600.00

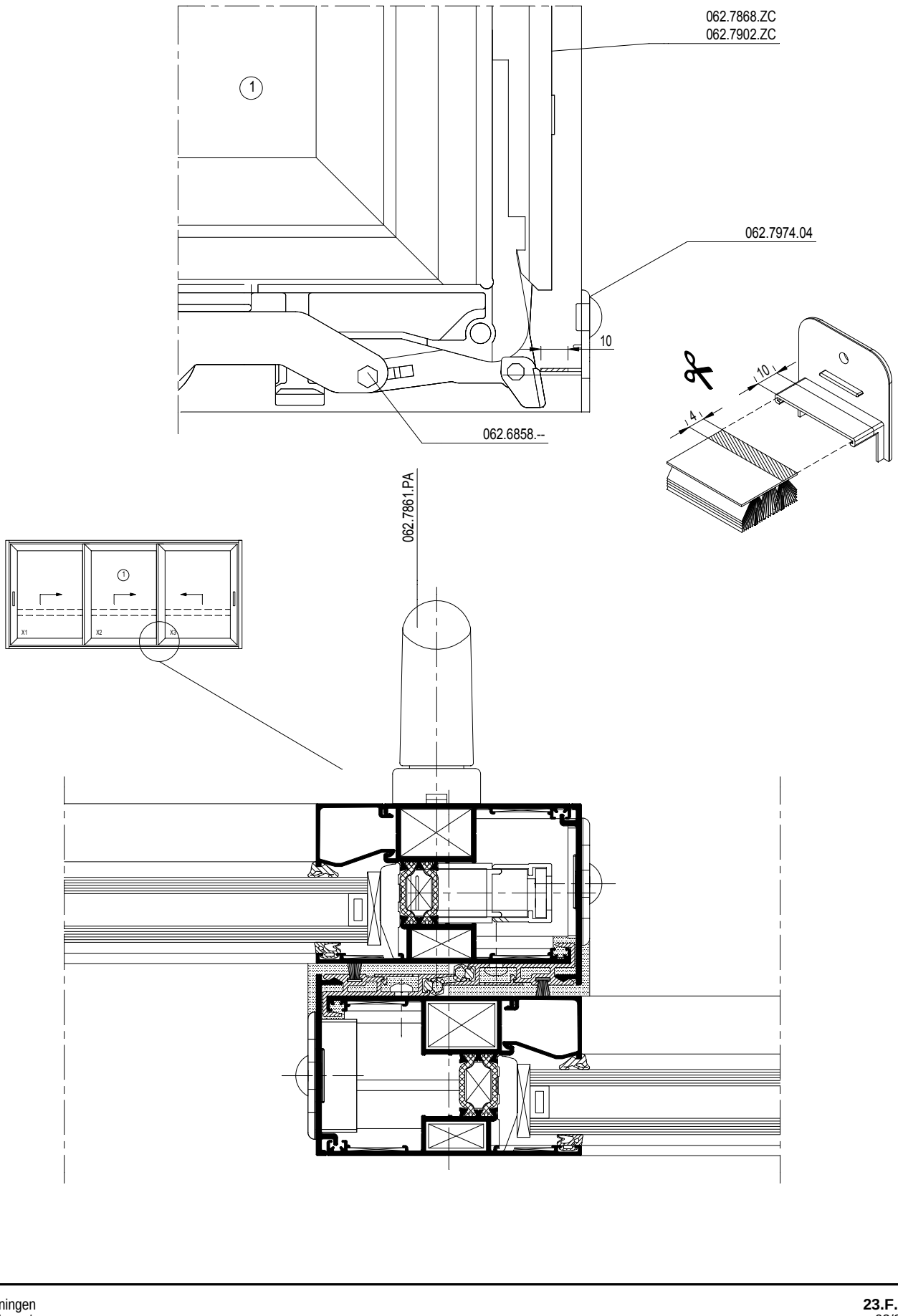
HANDMATIG VERWIJDEREN
ENLEVEZ MANUELLEMENT
REMOVE MANUALLY
ENTFERNEN SIE MANUELL

D0076786

CP 130-LS

INBOUW SET AFSTANDSTUKKEN - 3 RAILS + HOEKOPLOSSING
ENCASTREMENT PIECES D'ECARTEMENT - 3 RAILS + SOLUTION ANGULAIRE
BUILD IN SET DISTANCE PIECES - 3 RAILS + CORNER SOLUTION
EINBAU SATZ DISTANZSTUECKE - 3 SCHIENEN + ECKLÖSUNG

D0079655

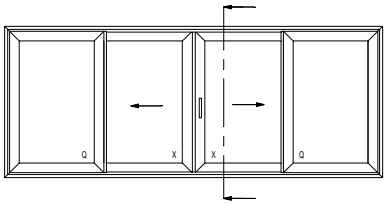

062.7868.ZC
062.7902.ZC
1
062.7974.04
10
062.6858.--
10
4
062.7861.PA
1
X1
X2
X3

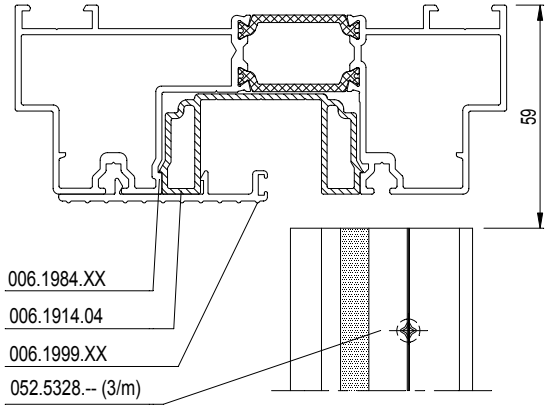
D0079655

CP 130

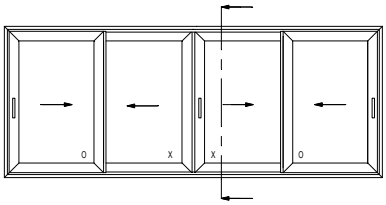
BEWERKEN MIDDENSTIJL 4-SLAG
USINER LIAISON CENTRALE 4 VANTAUX
PROCESSING MEETING STILE 4 DOOR
BEARBEITEN STULPPROFIL TUERFLUEGEL

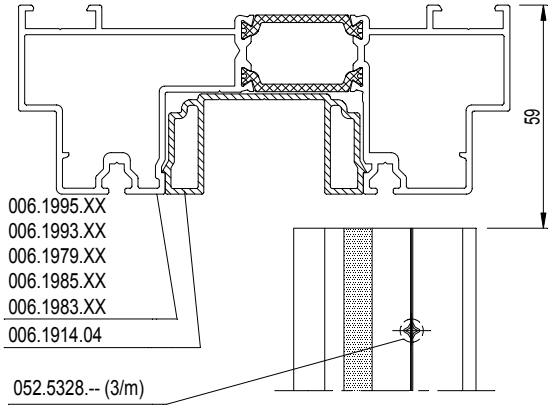
2-RAIL QXXQ

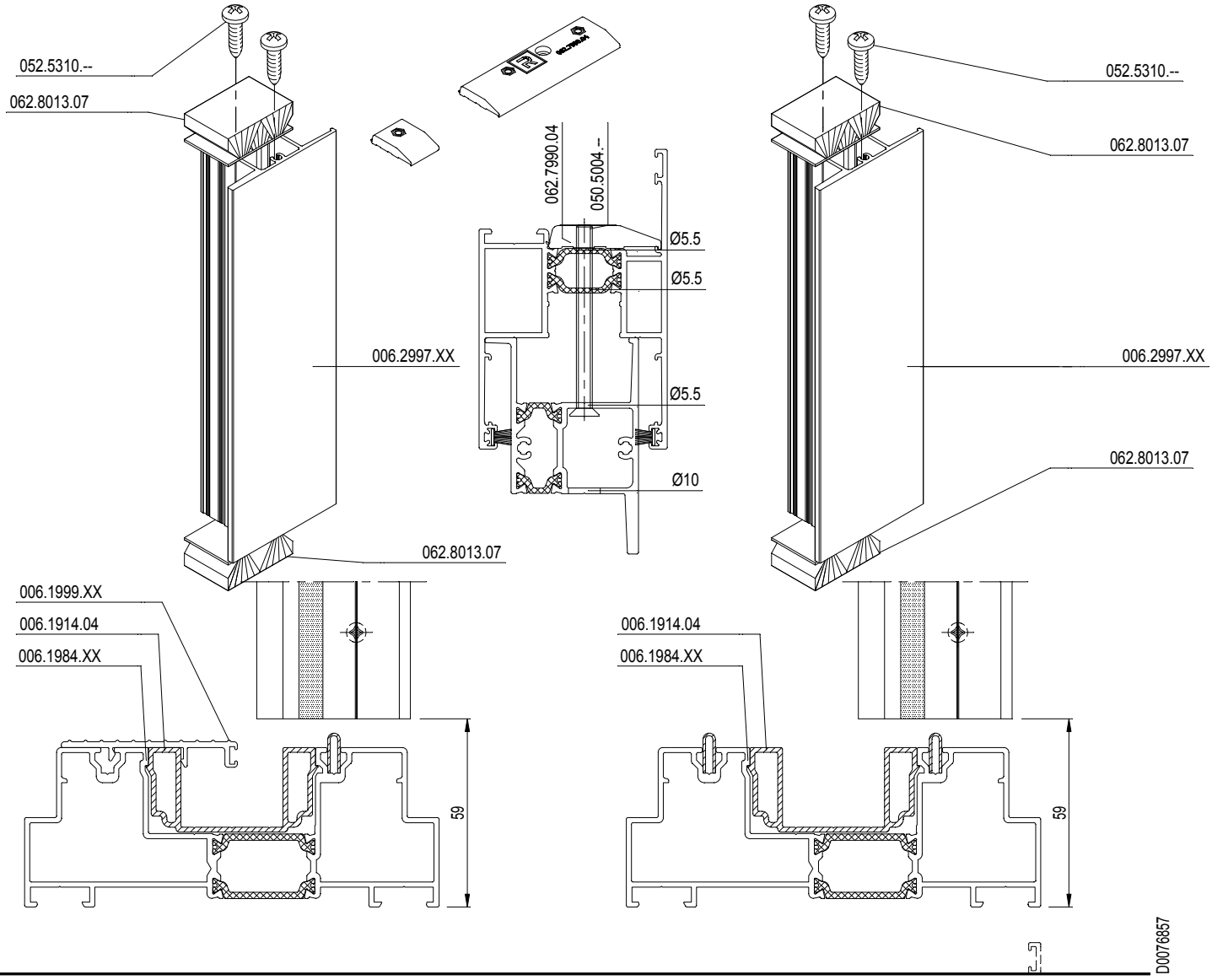




2-RAIL OXXO

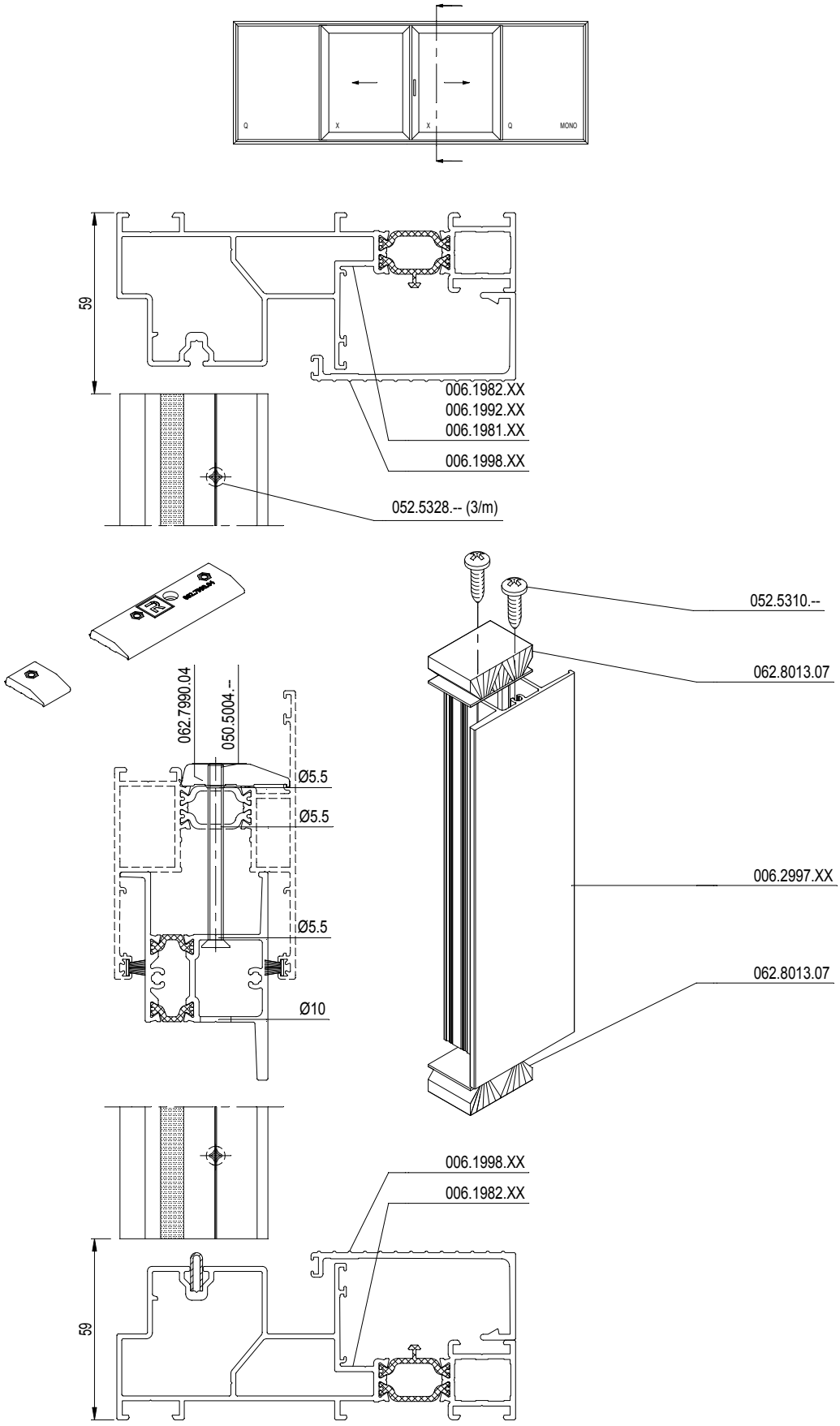






D0076857

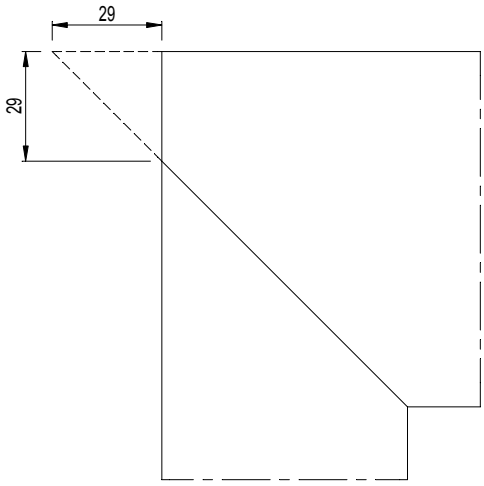
MONORAIL QXXQ

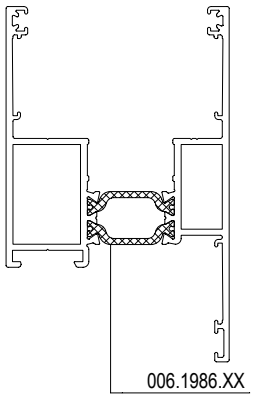


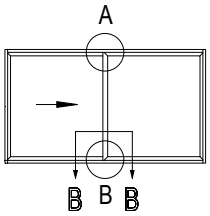
D0076857

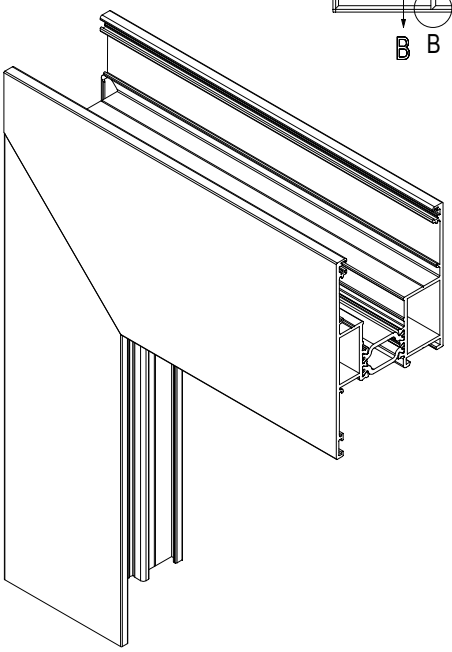
CP 130
CP 130-LS

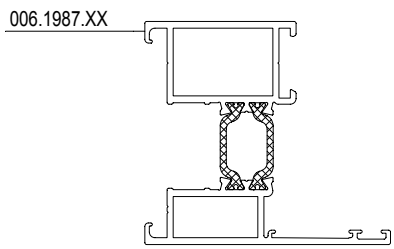
MONTAGE WISSELPROFIEL
MONTAGE CHICANE
ASSEMBLY MEETING SECTION
MONTAGE WECHSELPROFIL

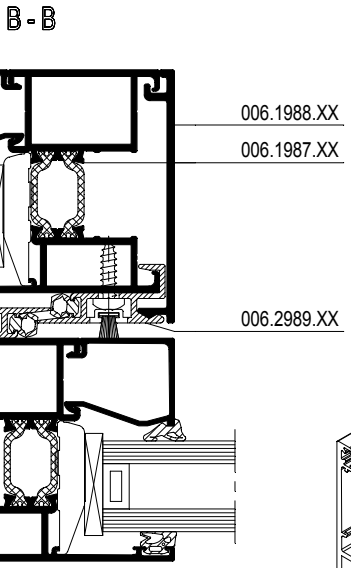


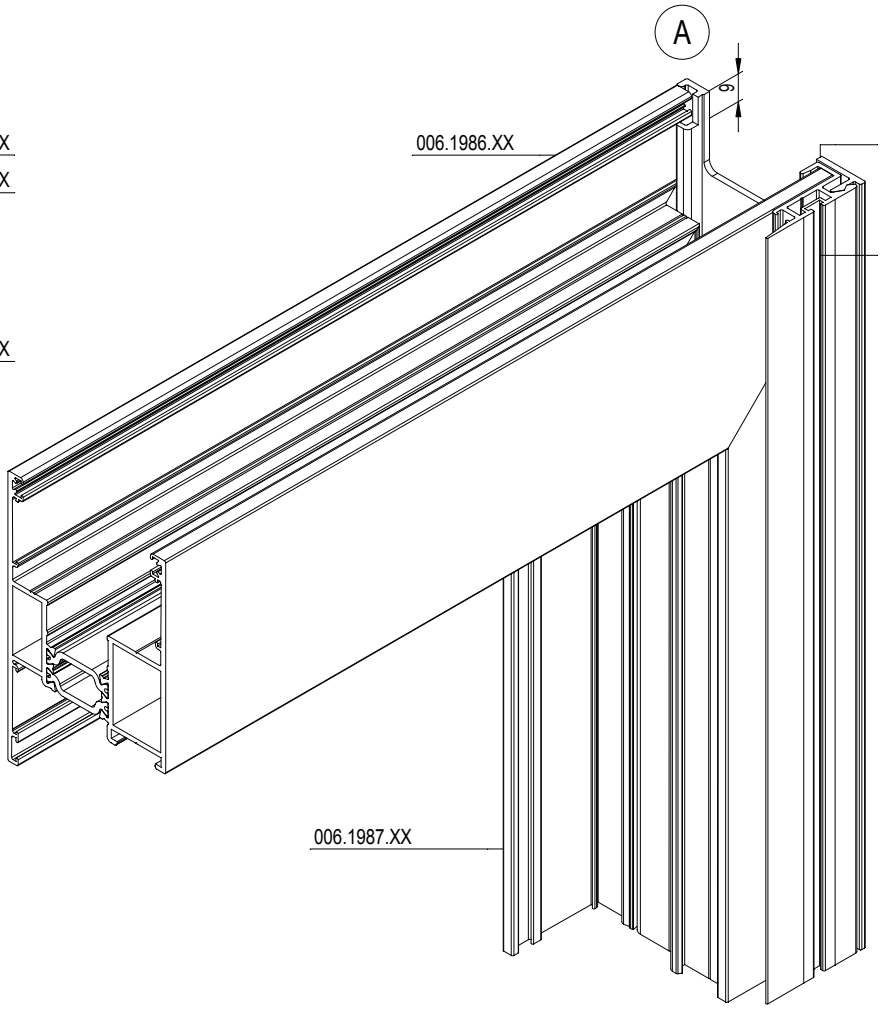








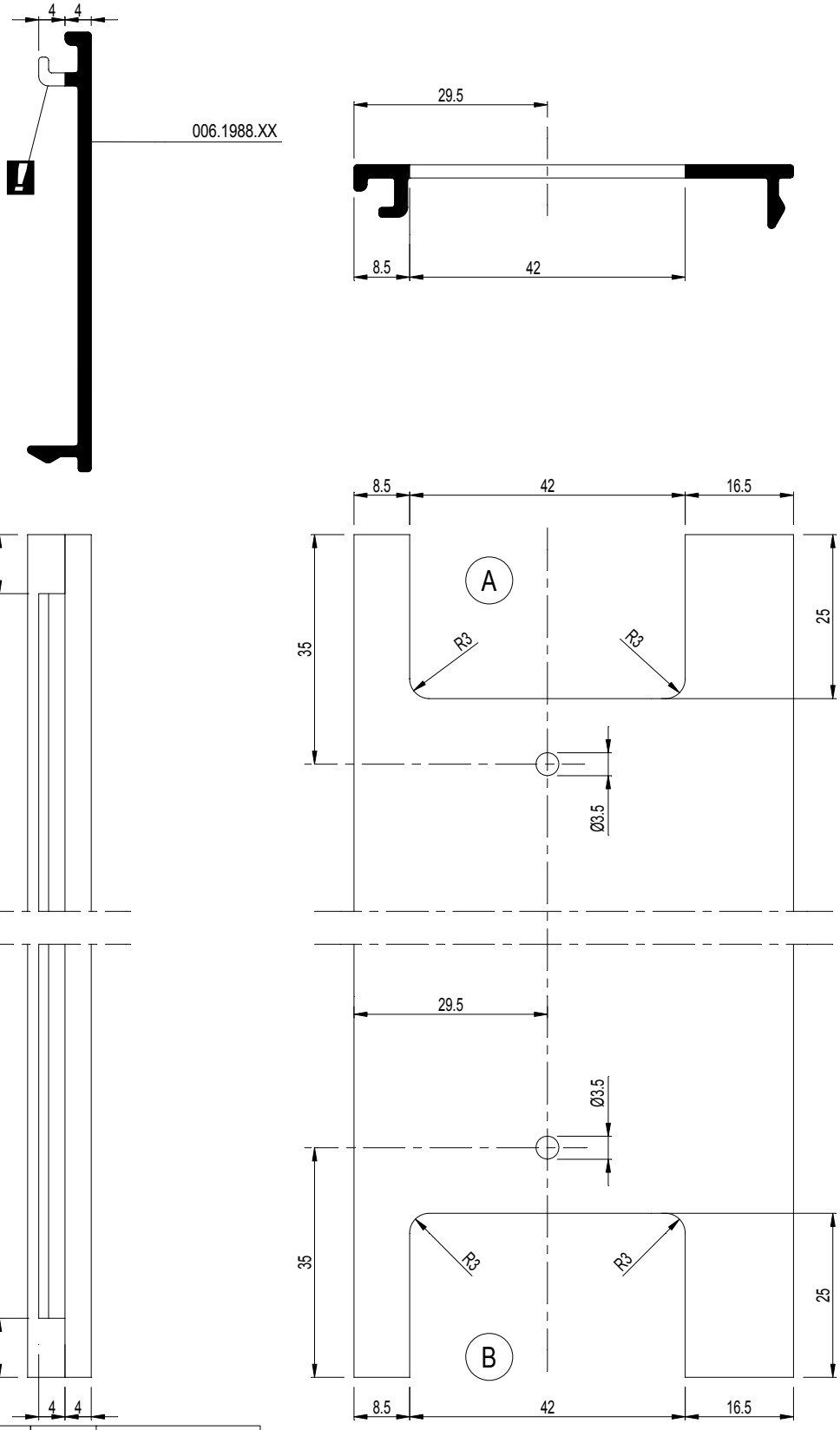




D0077718

CP 130
CP 130-LS

MONTAGE WISSELPROFIEL
MONTAGE CHICANE
ASSEMBLY MEETING SECTION
MONTAGE WECHSELPROFIL



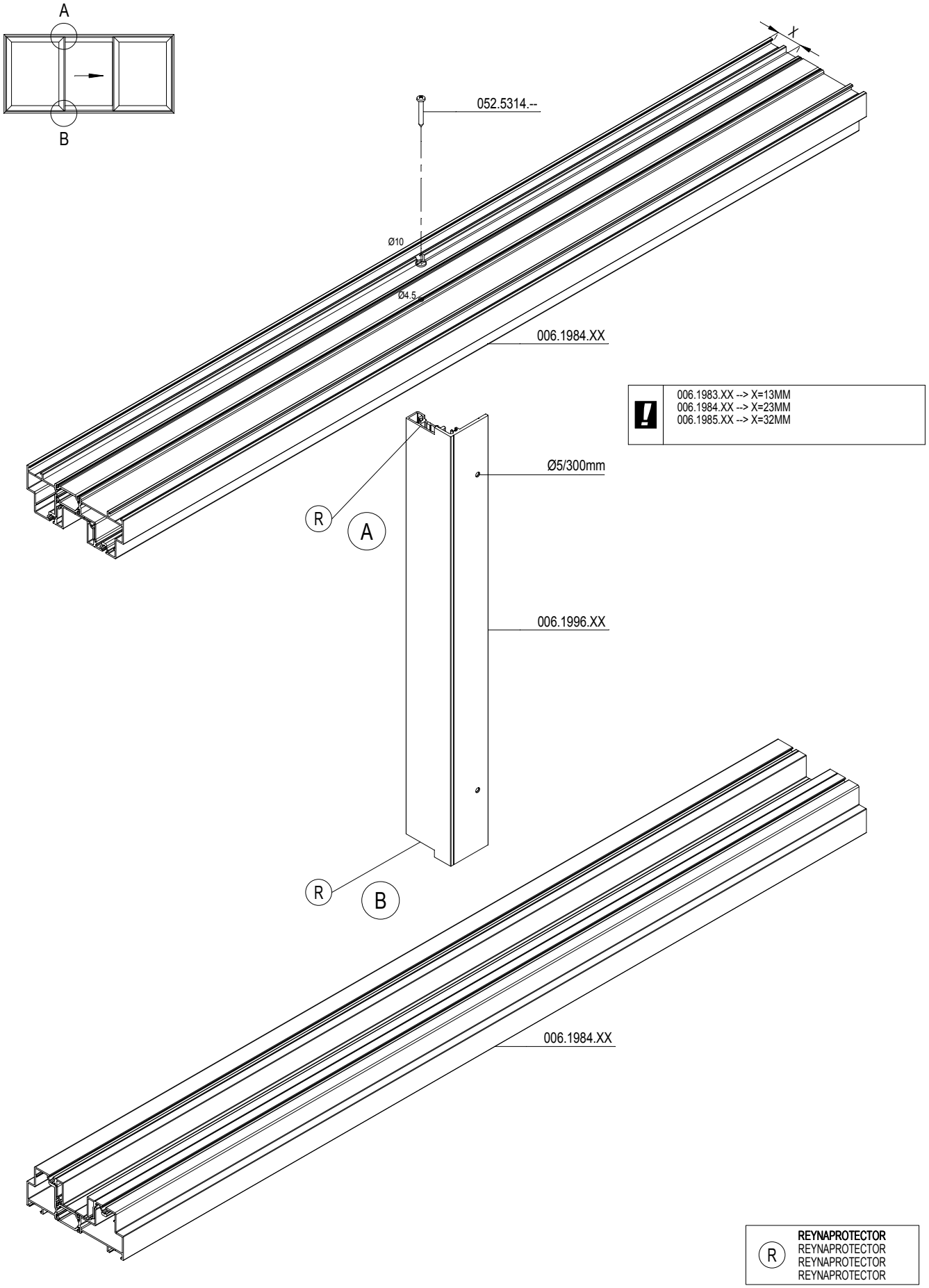
	095.C500.00		095.C600.00
			097.U600.00
	095.C700.00		097.U600.00

HANDMATIG VERWIJDEREN
ENLEVEZ MANUELLEMENT
REMOVE MANUALLY
ENTFERNEN SIE MANUELL

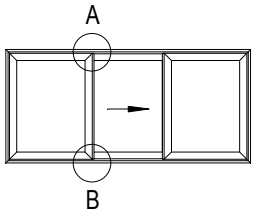
D0077718

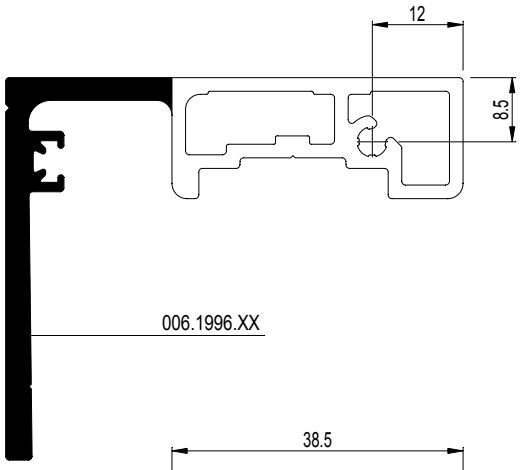
CP 130

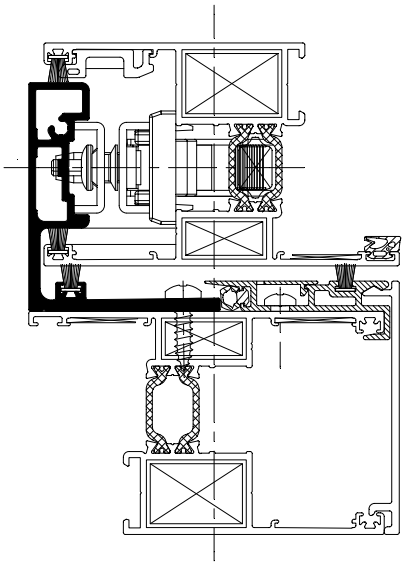
MONTAGE WISSELPROFIEL
MONTAGE CHICANE
ASSEMBLY MEETING SECTION
MONTAGE WECHSELPROFIL

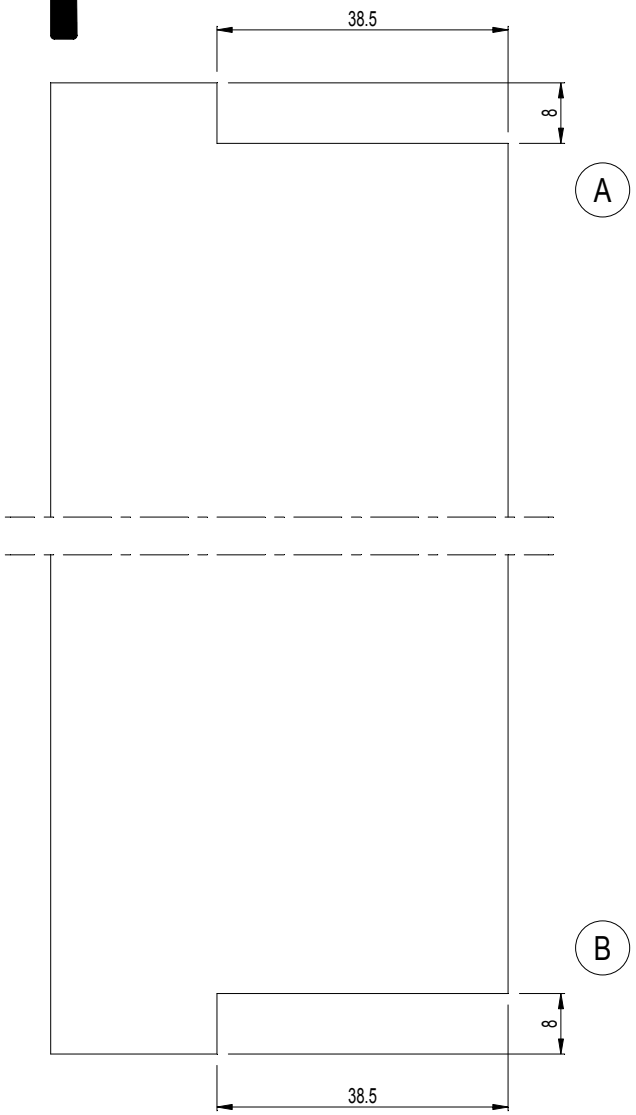


D0081152





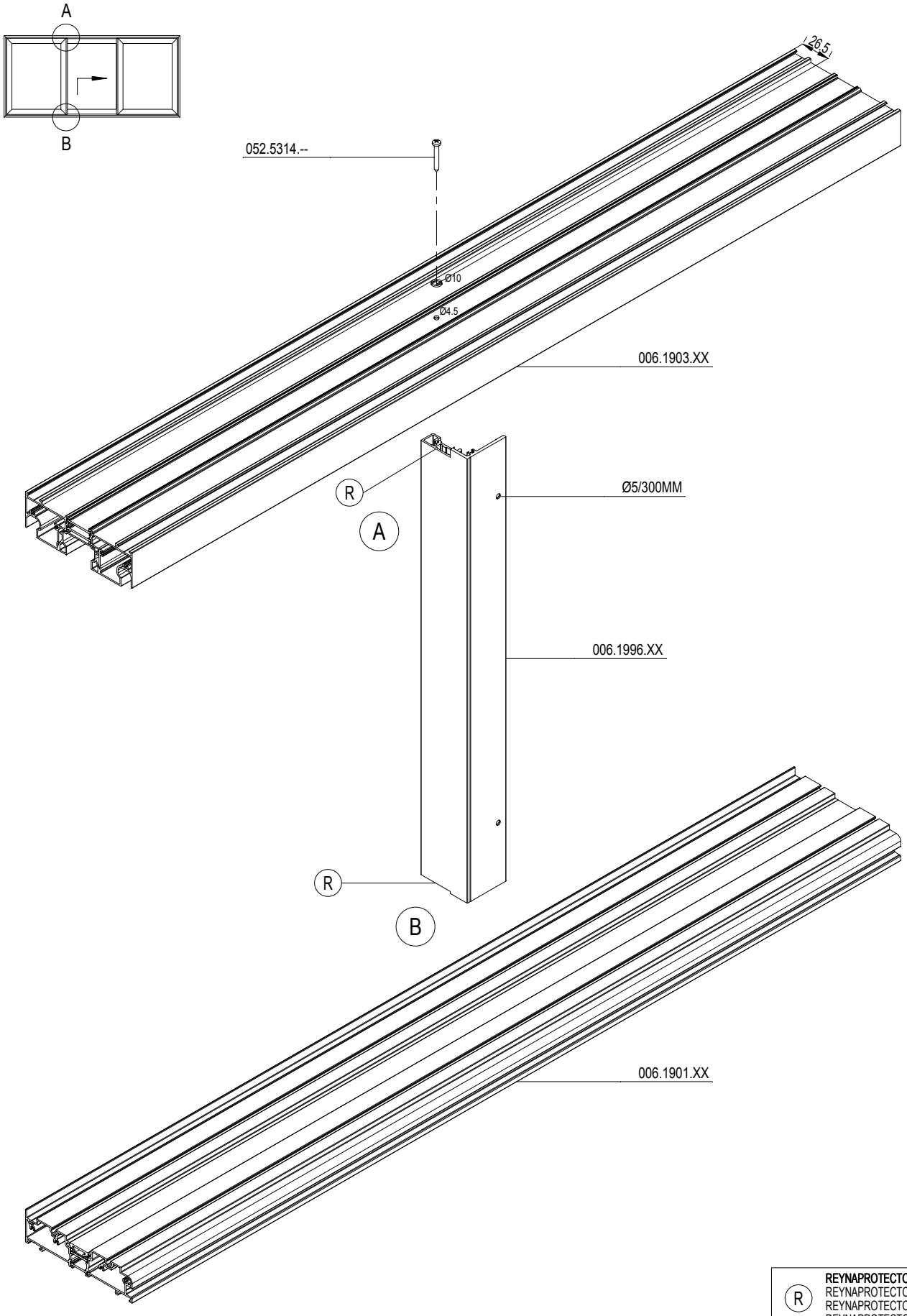




D0081152

CP 130-LS

MONTAGE WISSELPROFIEL
MONTAGE CHICANE
ASSEMBLY MEETING SECTION
MONTAGE WECHSELPROFIL

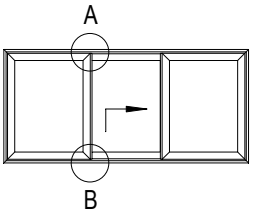


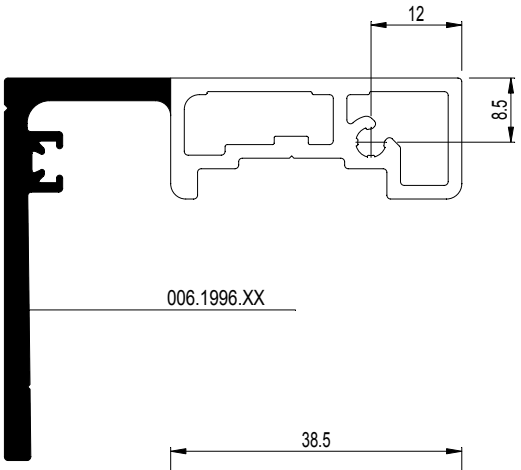
R REYNAPROTECTOR
REYNAPROTECTOR
REYNAPROTECTOR
REYNAPROTECTOR

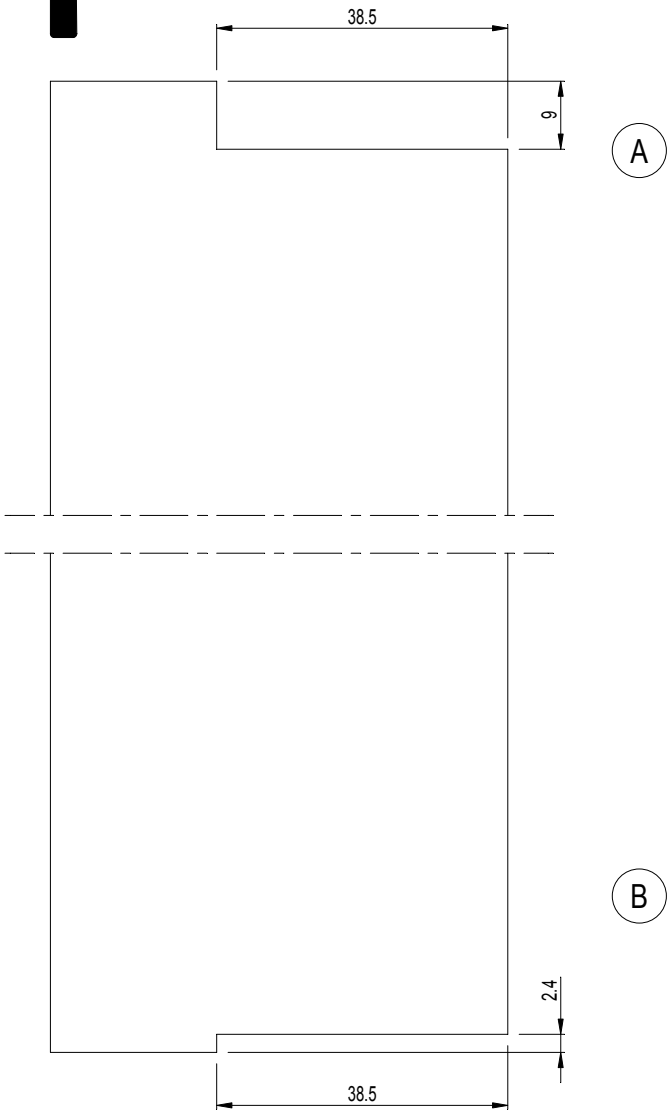
D0081430

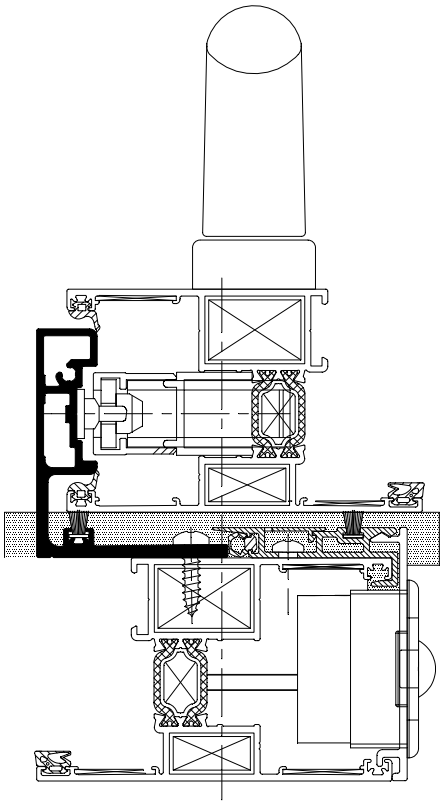
CP 130-LS

MONTAGE WISSELPROFIEL
MONTAGE CHICANE
ASSEMBLY MEETING SECTION
MONTAGE WECHSELPROFIL





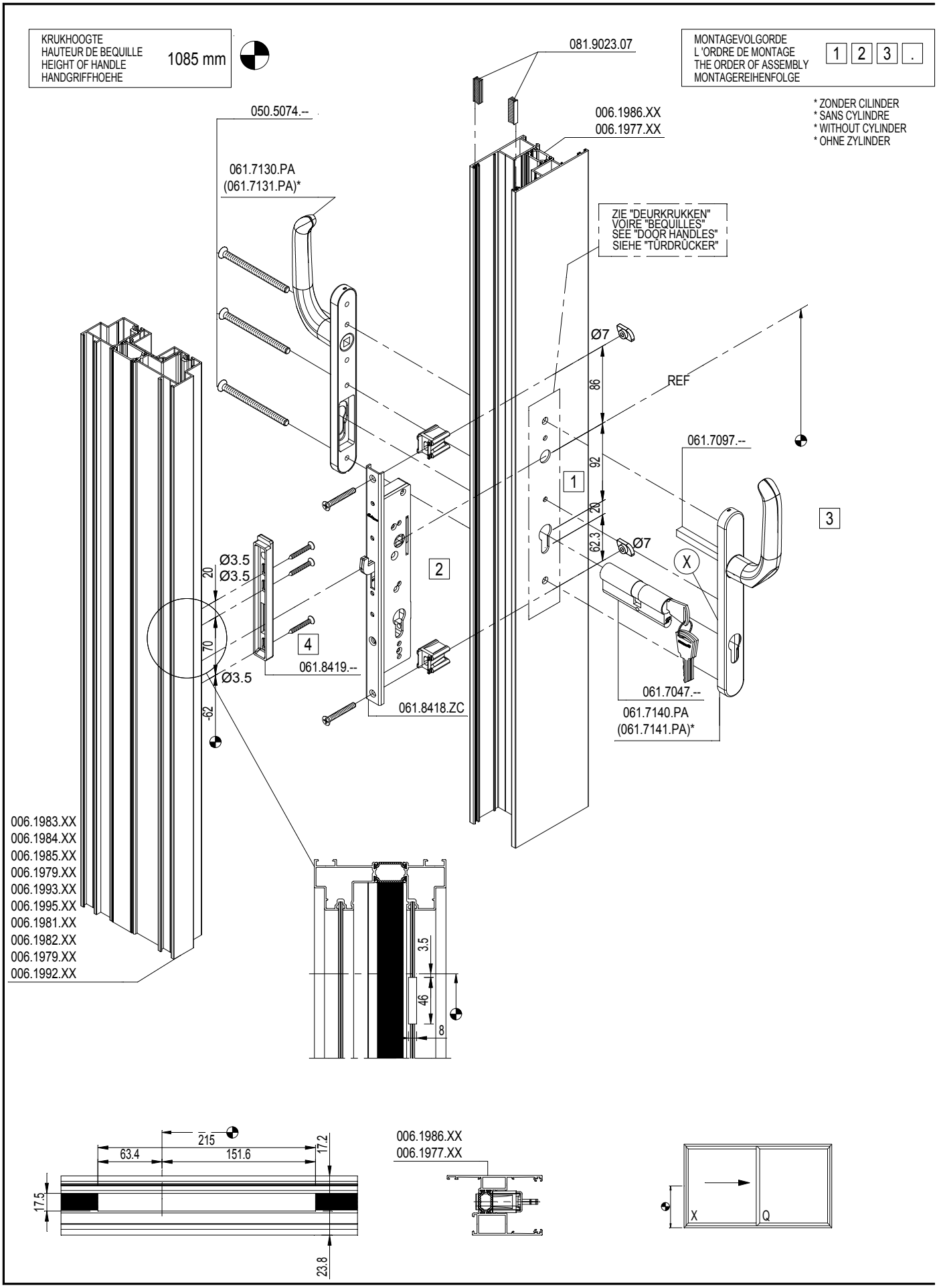




D0081430

CP 130

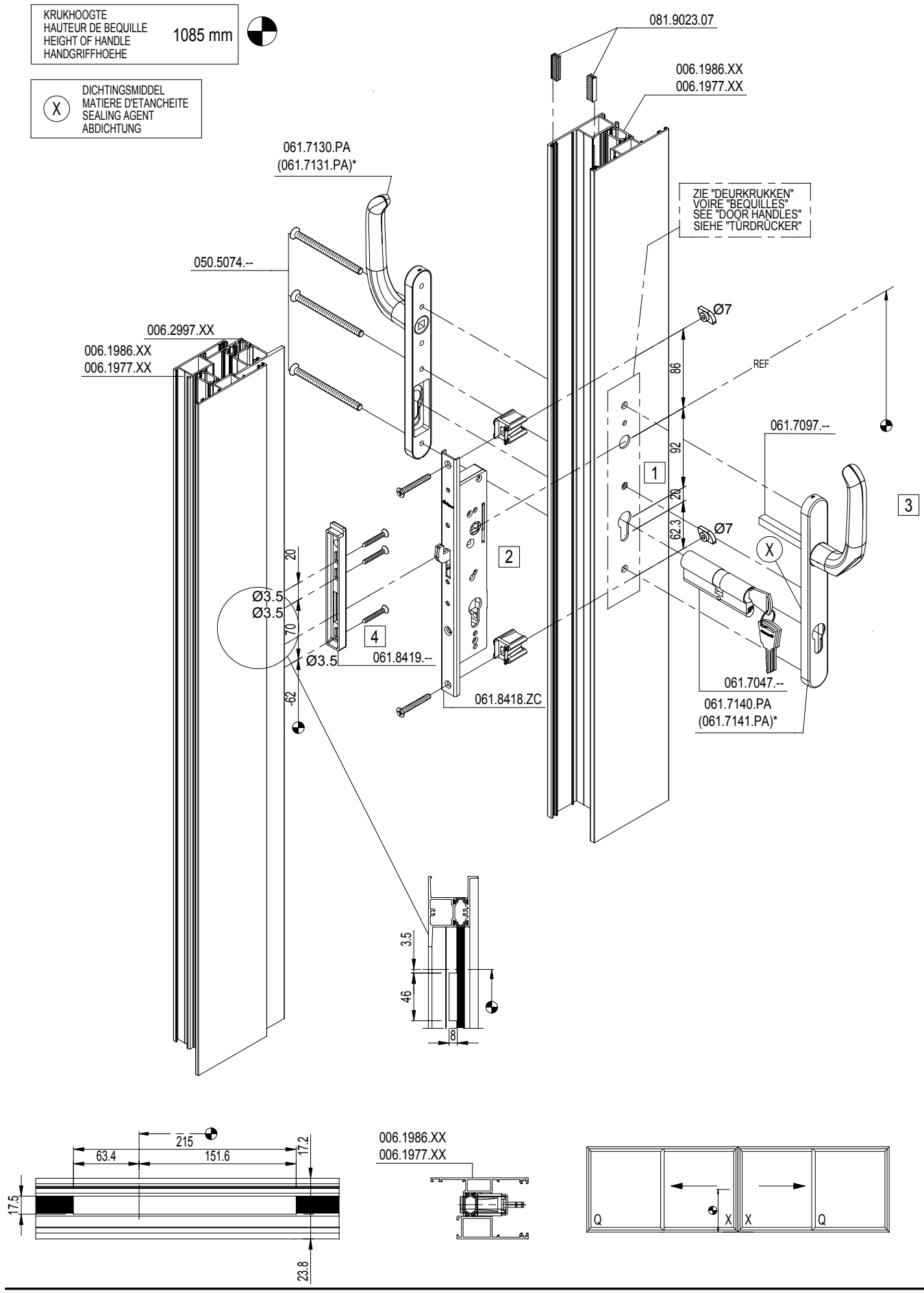
INBOUW SLOT
ENCASTREMENT SERRURE
EMBEDDING LOCK
EINBAU SCHLOSS



D0082972

CP 130

INBOUW SLOT
ENCASTREMENT SERRURE
EMBEDDING LOCK
EINBAU SCHLOSS



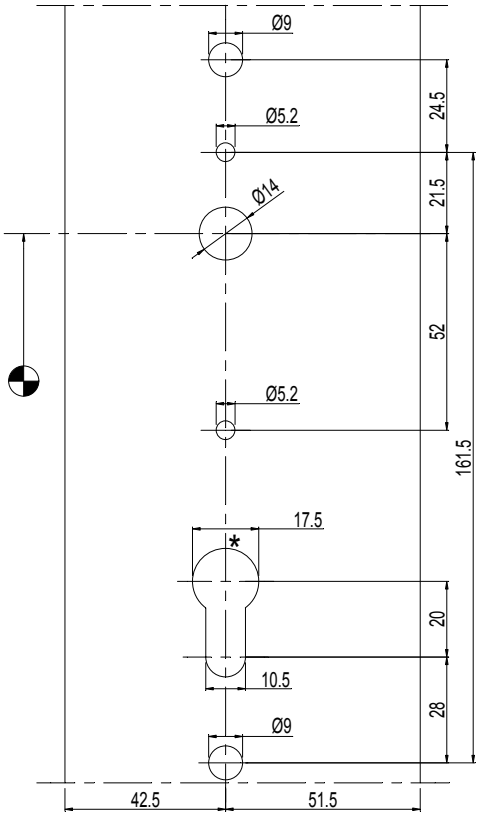
D0082972

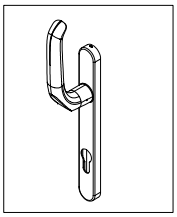
CP 130

UITFREZING BESLAG VOOR SLOT
FRAISAGE ACCESSOIRES POUR FERMETURE
MILLING ACCESSORIES FOR LOCK
AUSFRAESUNG BESCHLAG FUER SCHLOSS

REYNAERS aluminium

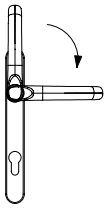
A - A



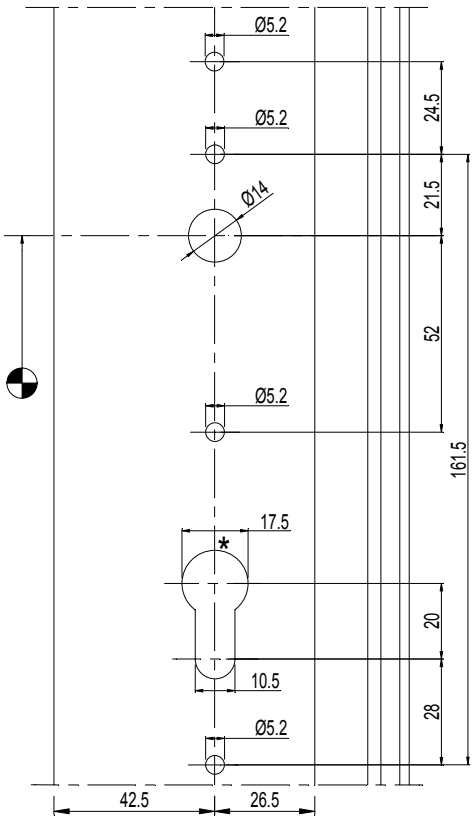


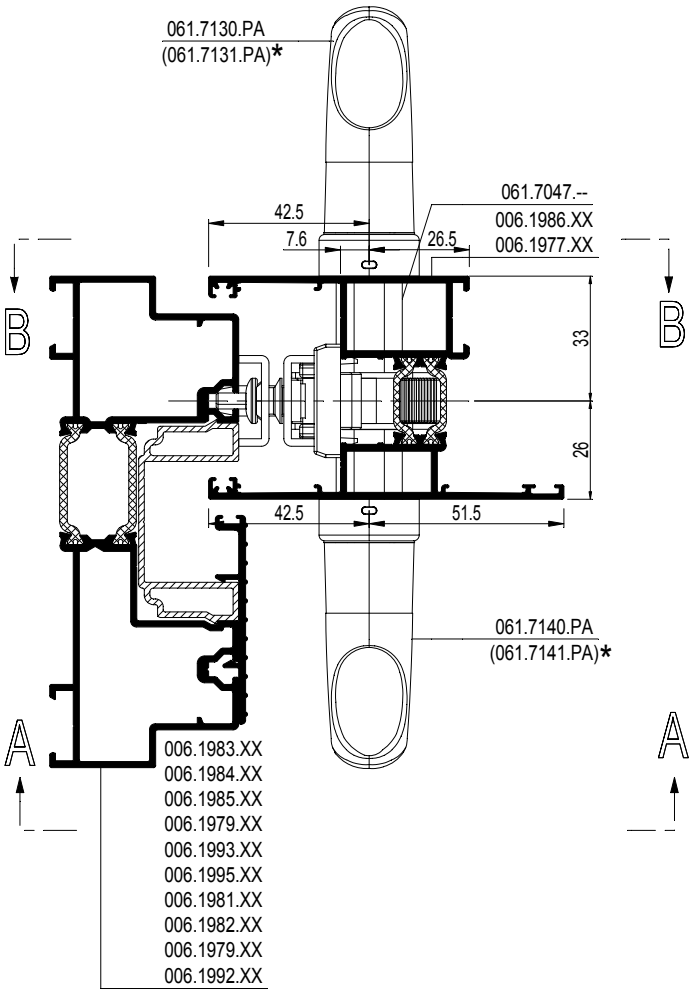
DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

061.7130.PA
*061.7131.PA
061.7140.PA
*061.7141.PA



B - B





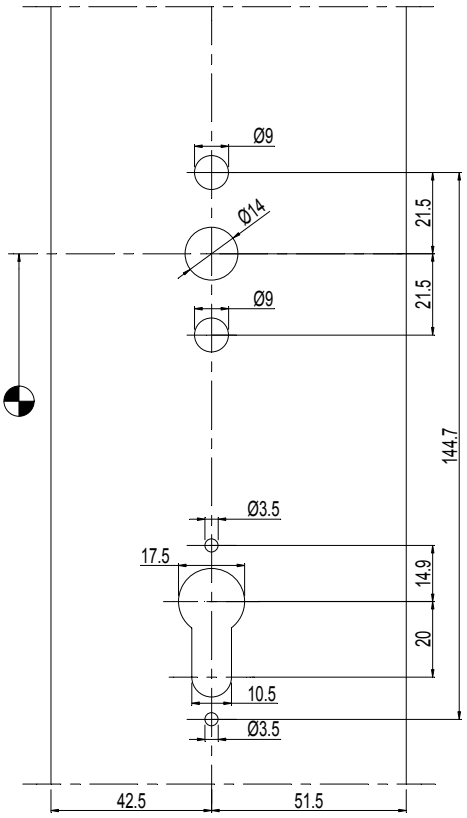
* ZONDER CILINDER
* SANS CYLINDRE
* WITHOUT CYLINDER
* OHNE ZYLINDER

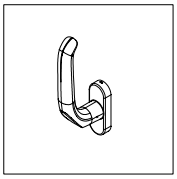
D0084429

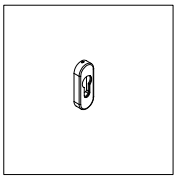
CP 130

UITFREZING BESLAG VOOR SLOT
FRAISAGE ACCESSOIRES POUR FERMETURE
MILLING ACCESSORIES FOR LOCK
AUSFRAESUNG BESCHLAG FUER SCHLOSS

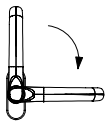
A - A





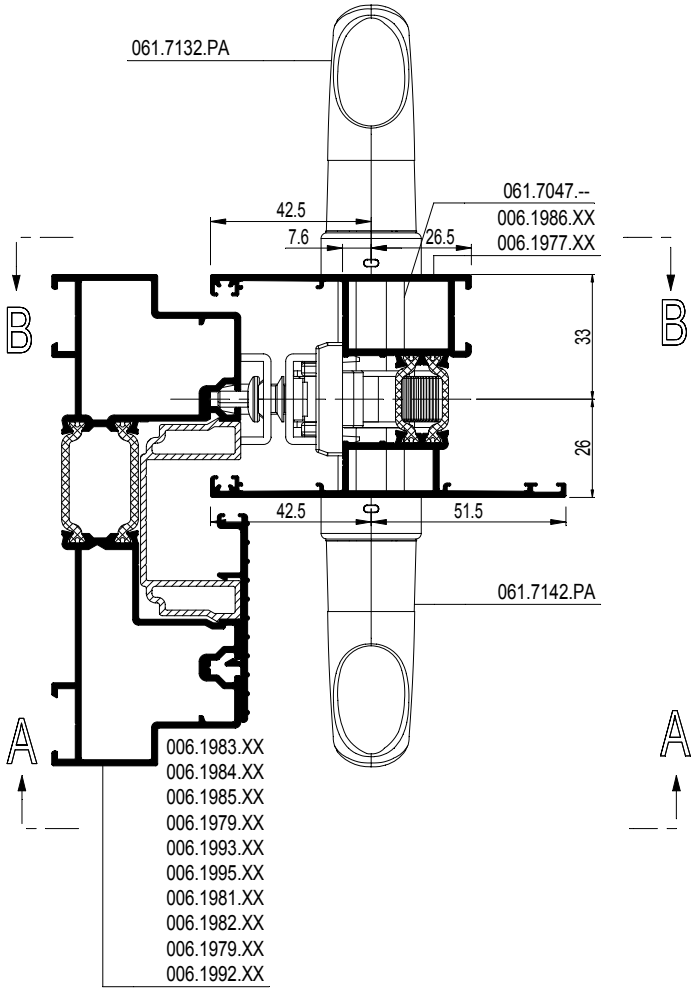


DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

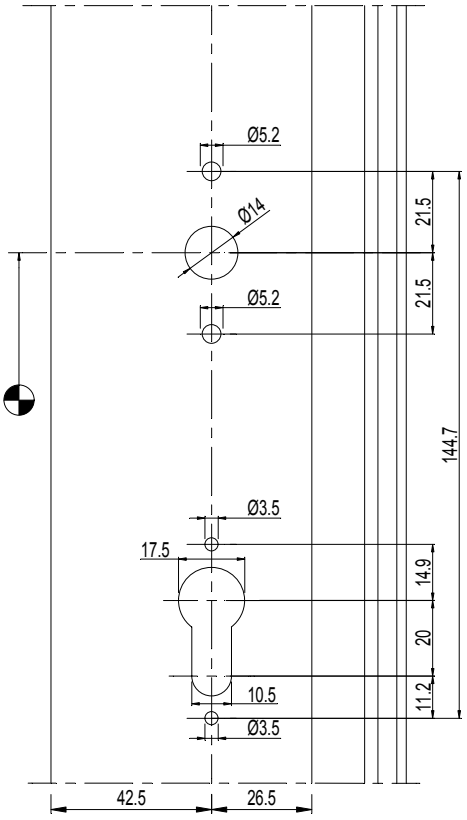


061.7132.PA
061.7142.PA

061.6992.PA



B - B



D0084429

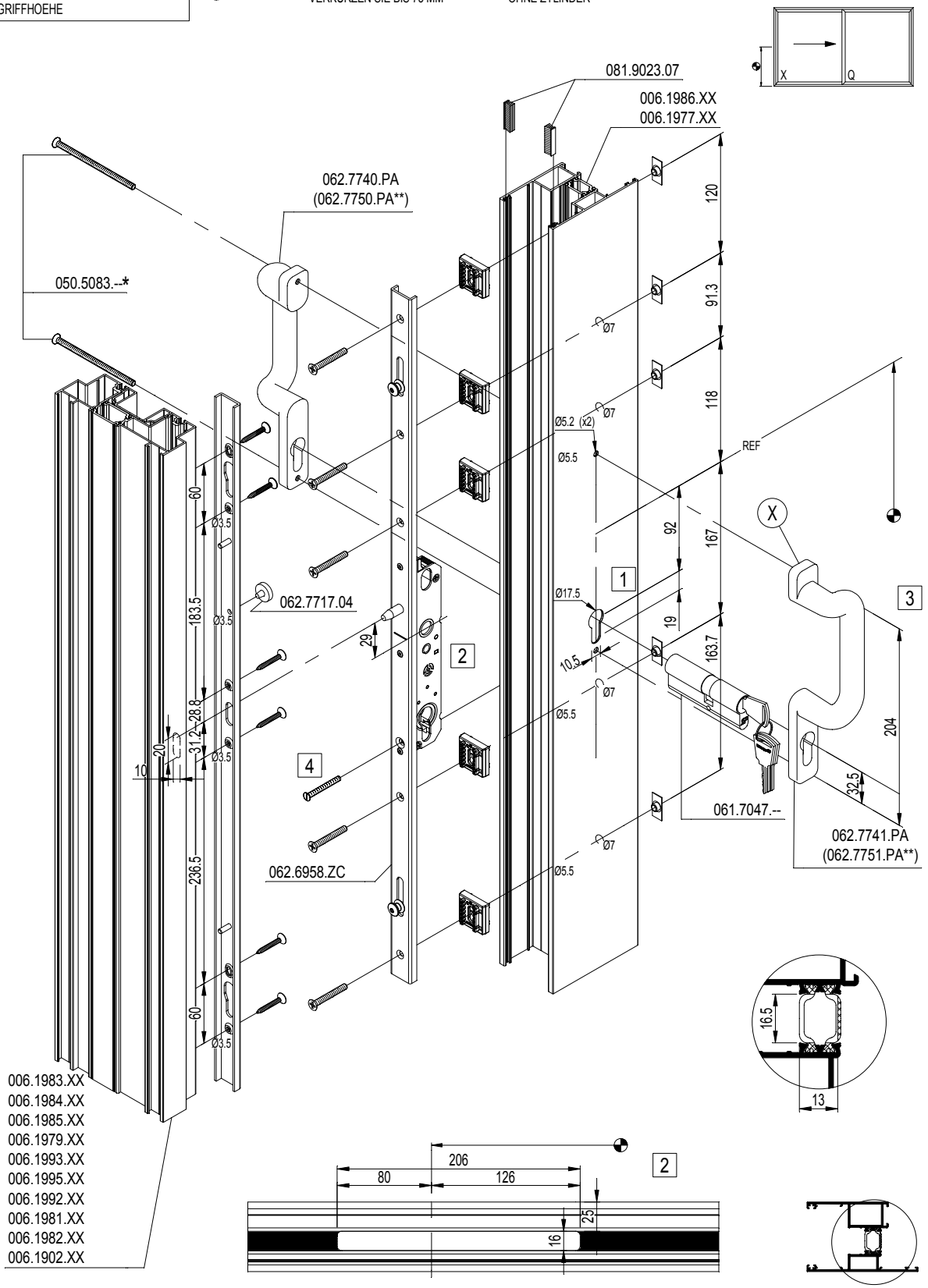
CP 130

INBOUW VEILIGHEIDSSLOT 2P
ENCASTREMENT SERRURE DE SECURITE 2P
EMBEDDING SAFETY LOCK 2P
EINBAU PZ SCHLOSS E 2P

KRUKHOOGTE
HAUTEUR DE BEQUILLE
HEIGHT OF HANDLE
HANDGRIFFHOEHE
1052 mm

* INKORTEN TOT 73 MM
RACCOURCIR JUSQU'À 73 MM
SHORTEN UP TO 73 MM
VERKÜRZEN SIE BIS 73 MM

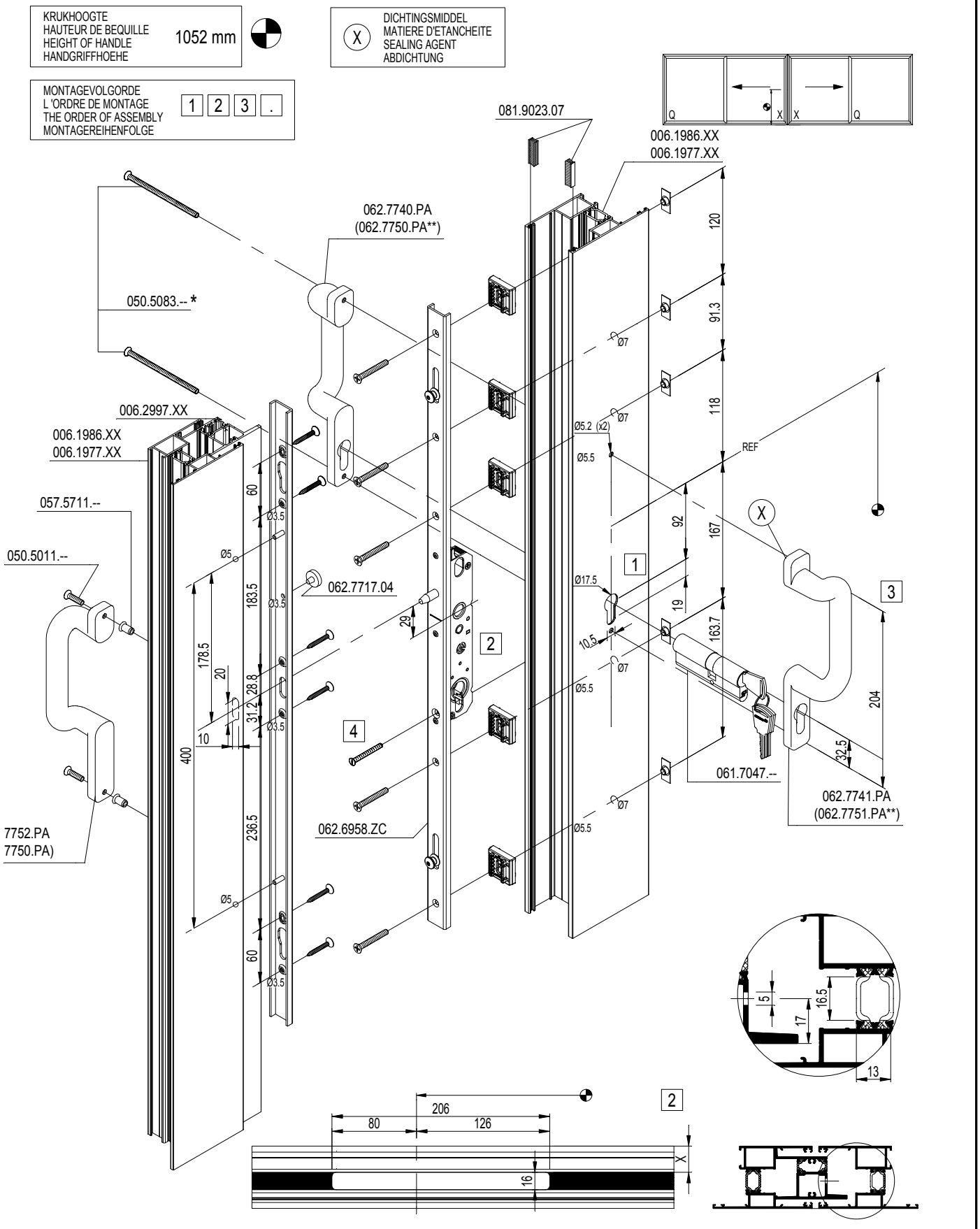
** ZONDER CILINDER
** SANS CYLINDRE
** WITHOUT CYLINDER
** OHNE ZYLINDER



D0076794

CP 130

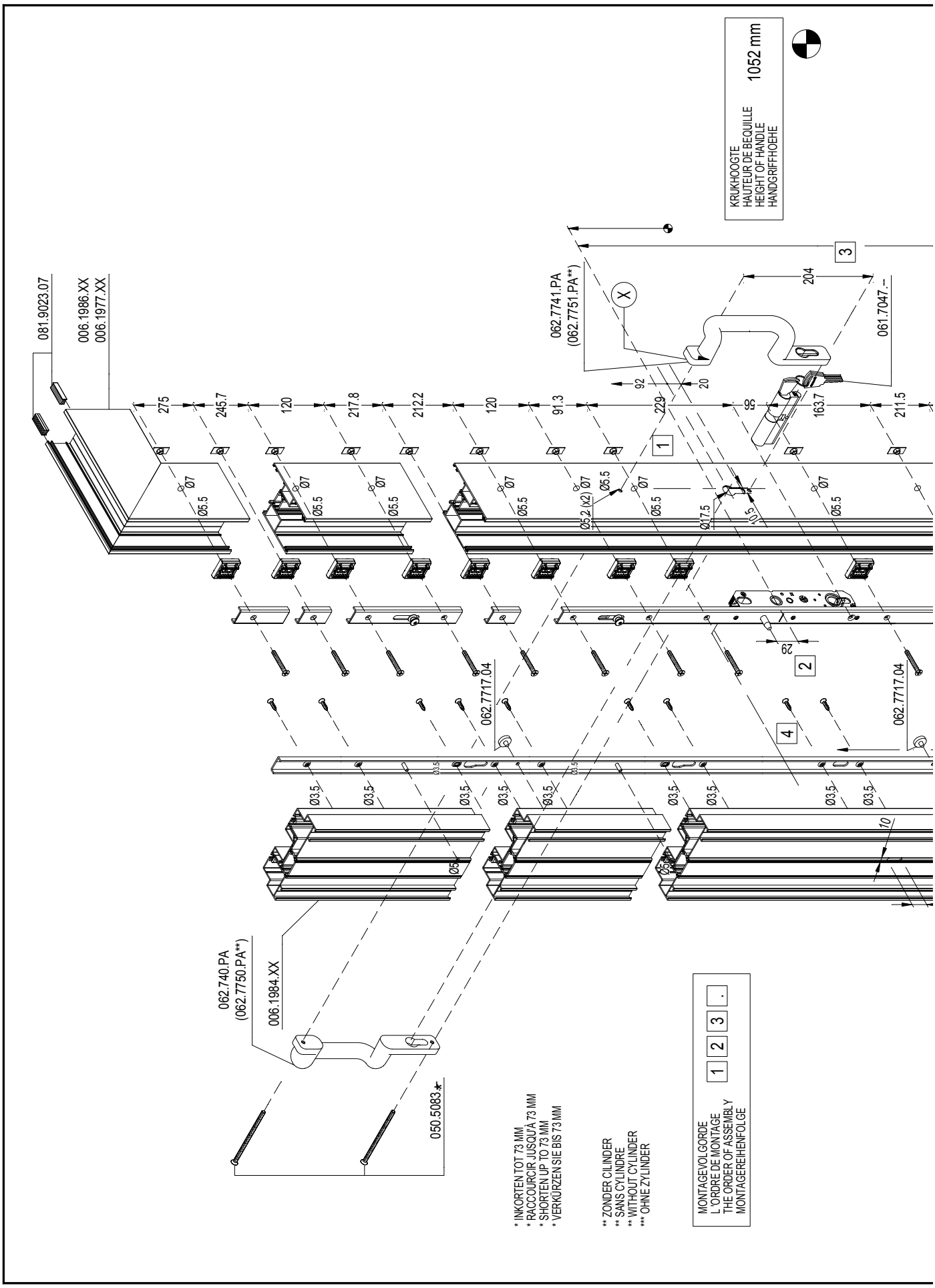
INBOUW VEILIGHEIDSSLOT 2P
ENCASTREMENT SERRURE DE SECURITE 2P
EMBEDDING SAFETY LOCK 2P
EINBAU PZ SCHLOSS E 2P



D0076794

CP 130

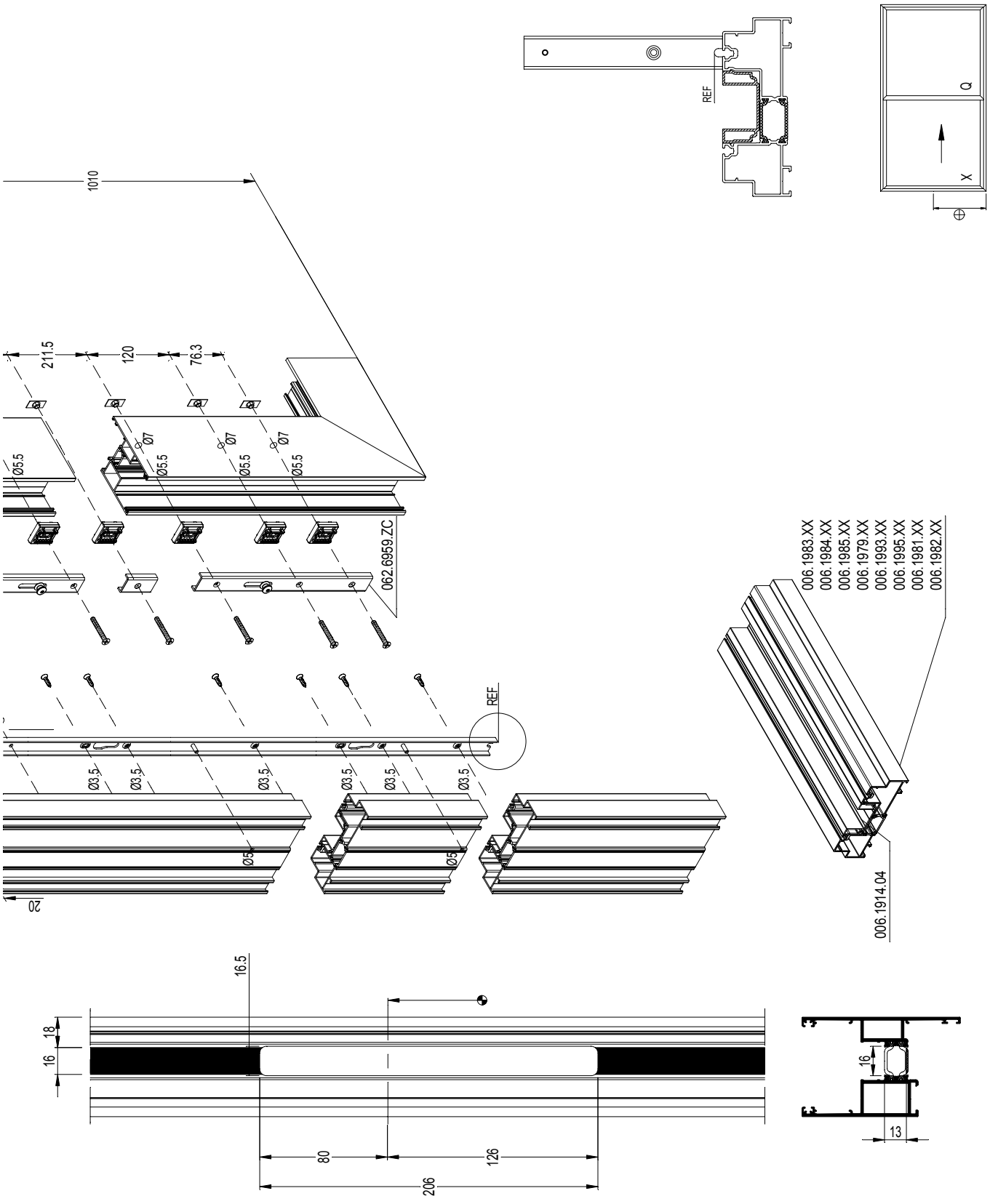
INBOUW 4-PUNTSSLUITING
ENCASTREMENT FERMETURE A 4 POINTS
EMBEDDING 4 POINT LOCK
EINBAU 4-FACHVERRIEGELUNG



D0076831

CP 130

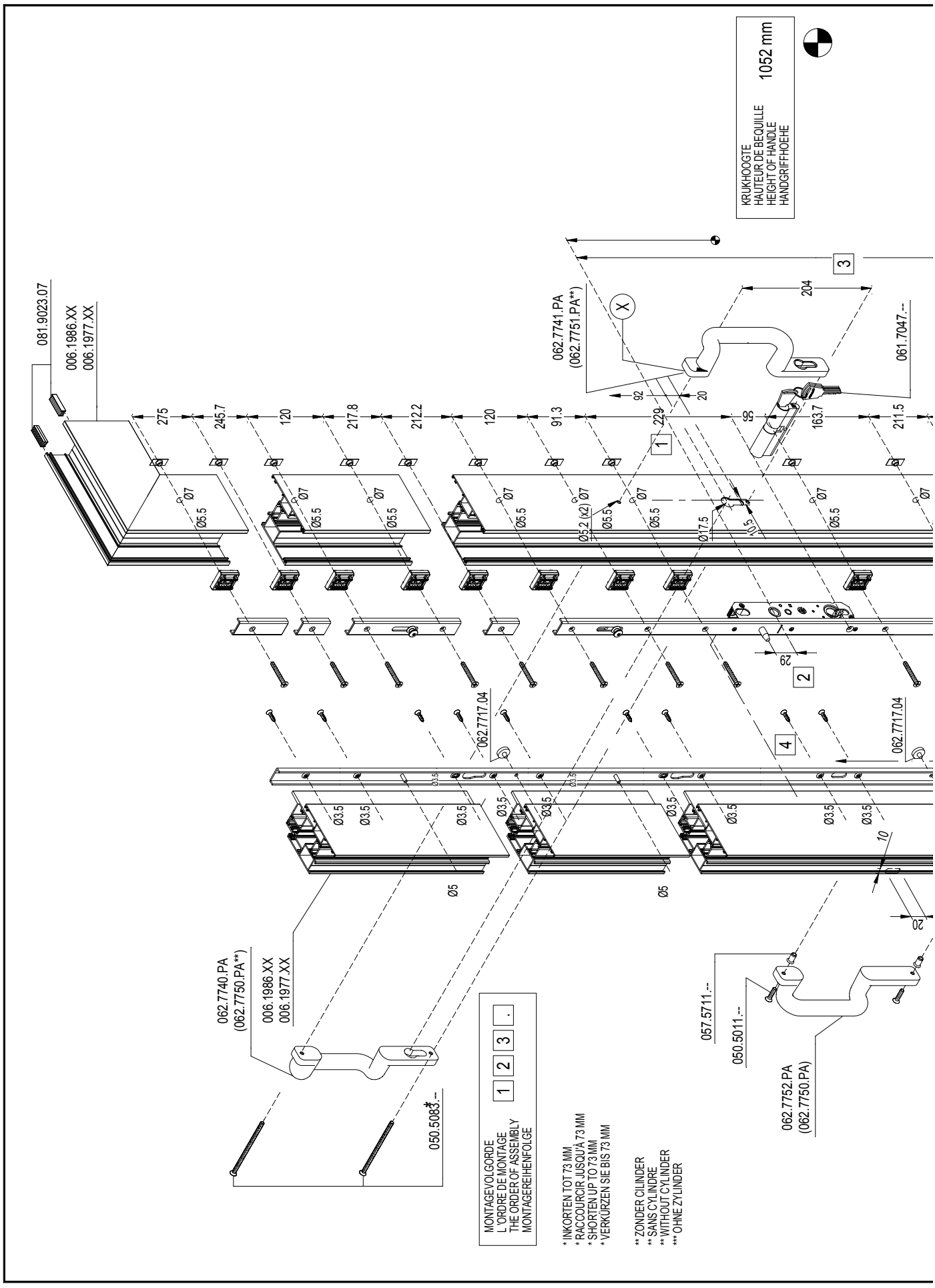
INBOUW 4-PUNTSSLUITING
ENCASTREMENT FERMETURE A 4 POINTS
EMBEDDING 4 POINT LOCK
EINBAU 4-FACHVERRIEGELUNG



D0076831

CP 130

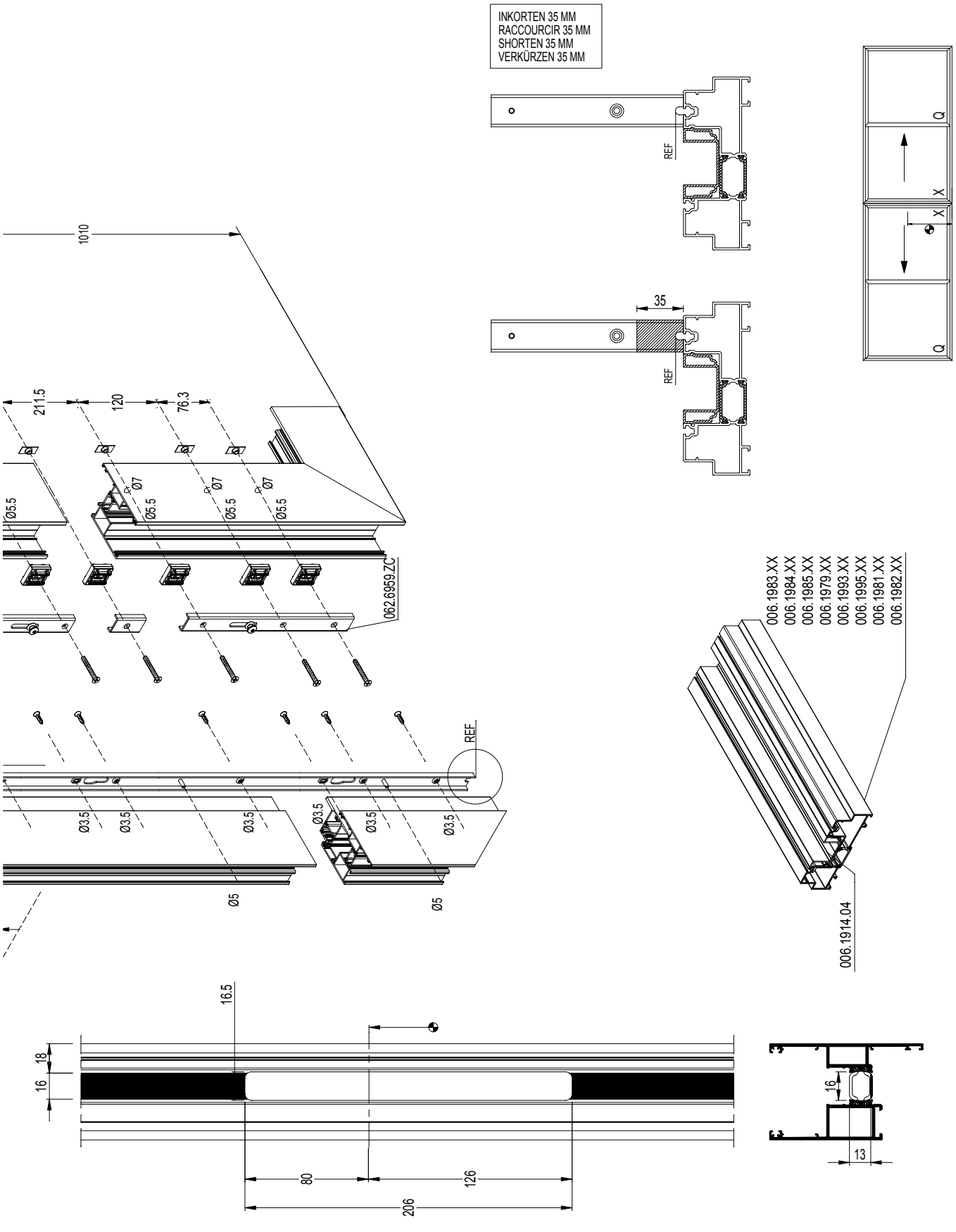
INBOUW 4-PUNTSSLUITING
ENCASTREMENT FERMETURE A 4 POINTS
EMBEDDING 4 POINT LOCK
EINBAU 4-FACHVERRIEGELUNG



D0080782

CP 130

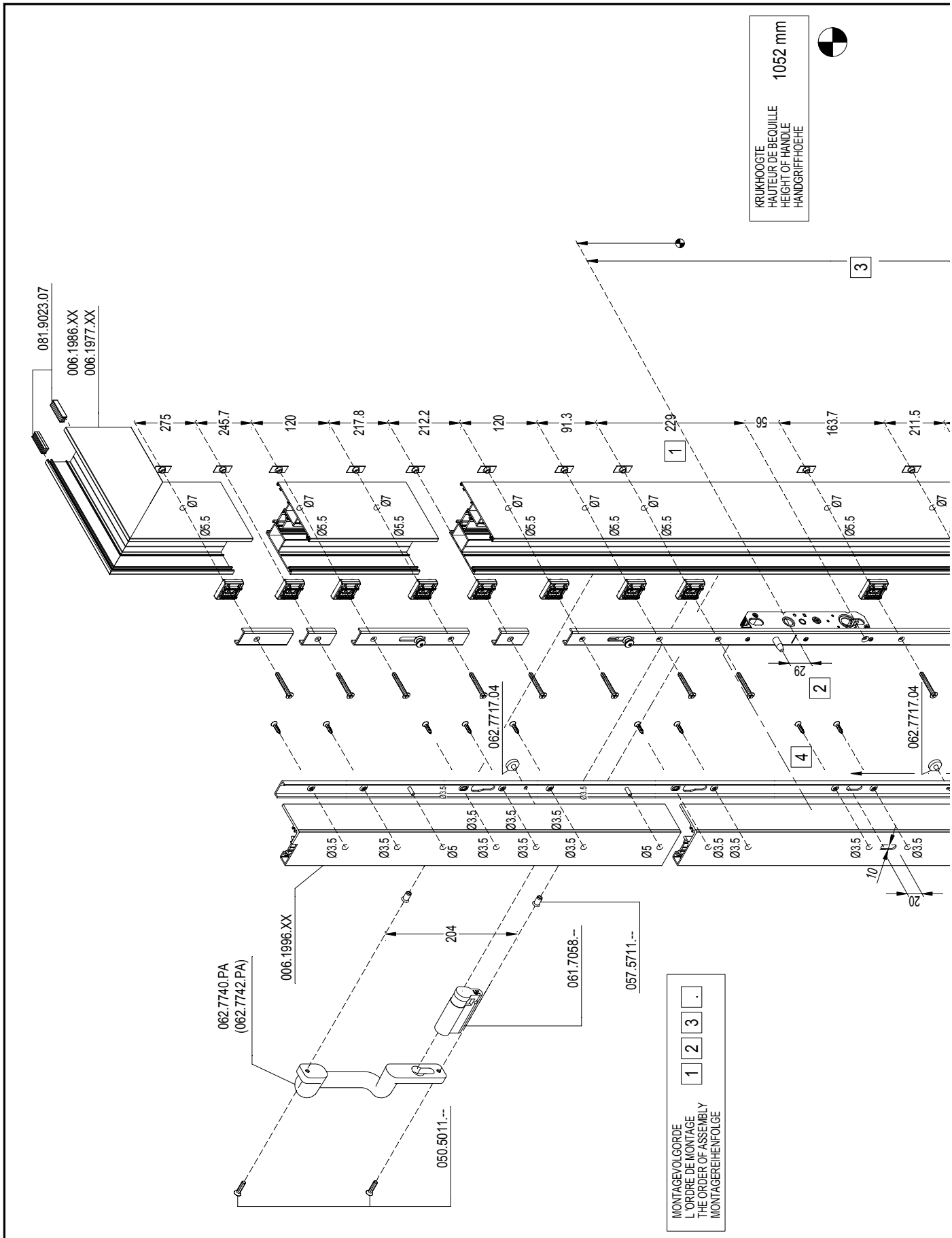
INBOUW 4-PUNTSSLUITING
ENCASTREMENT FERMETURE A 4 POINTS
EMBEDDING 4 POINT LOCK
EINBAU 4-FACHVERRIEGELUNG



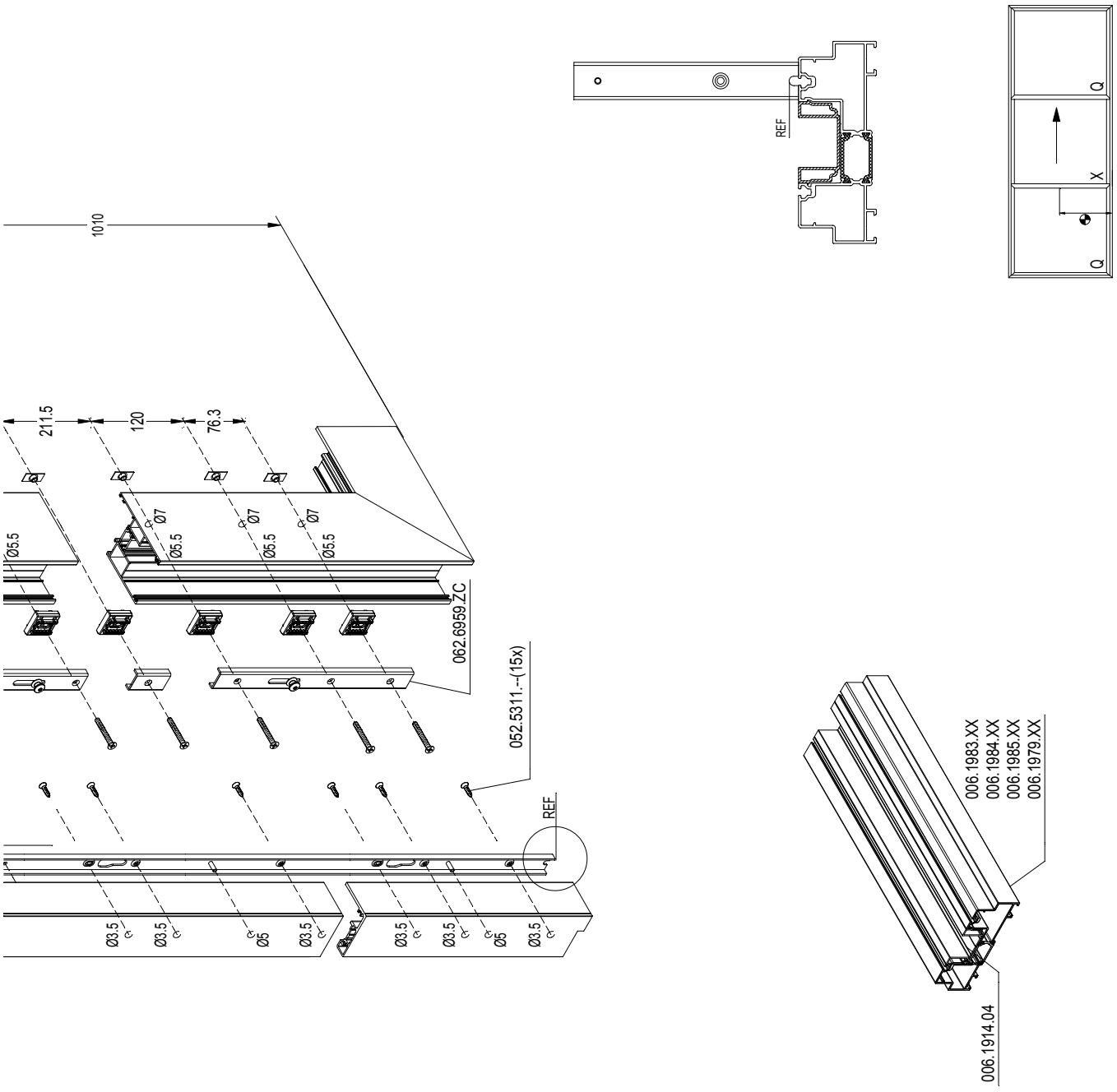
D0080782

CP 130

INBOUW 4-PUNTSSLUITING
ENCASTREMENT FERMETURE A 4 POINTS
EMBEDDING 4 POINT LOCK
EINBAU 4-FACHVERRIEGELUNG



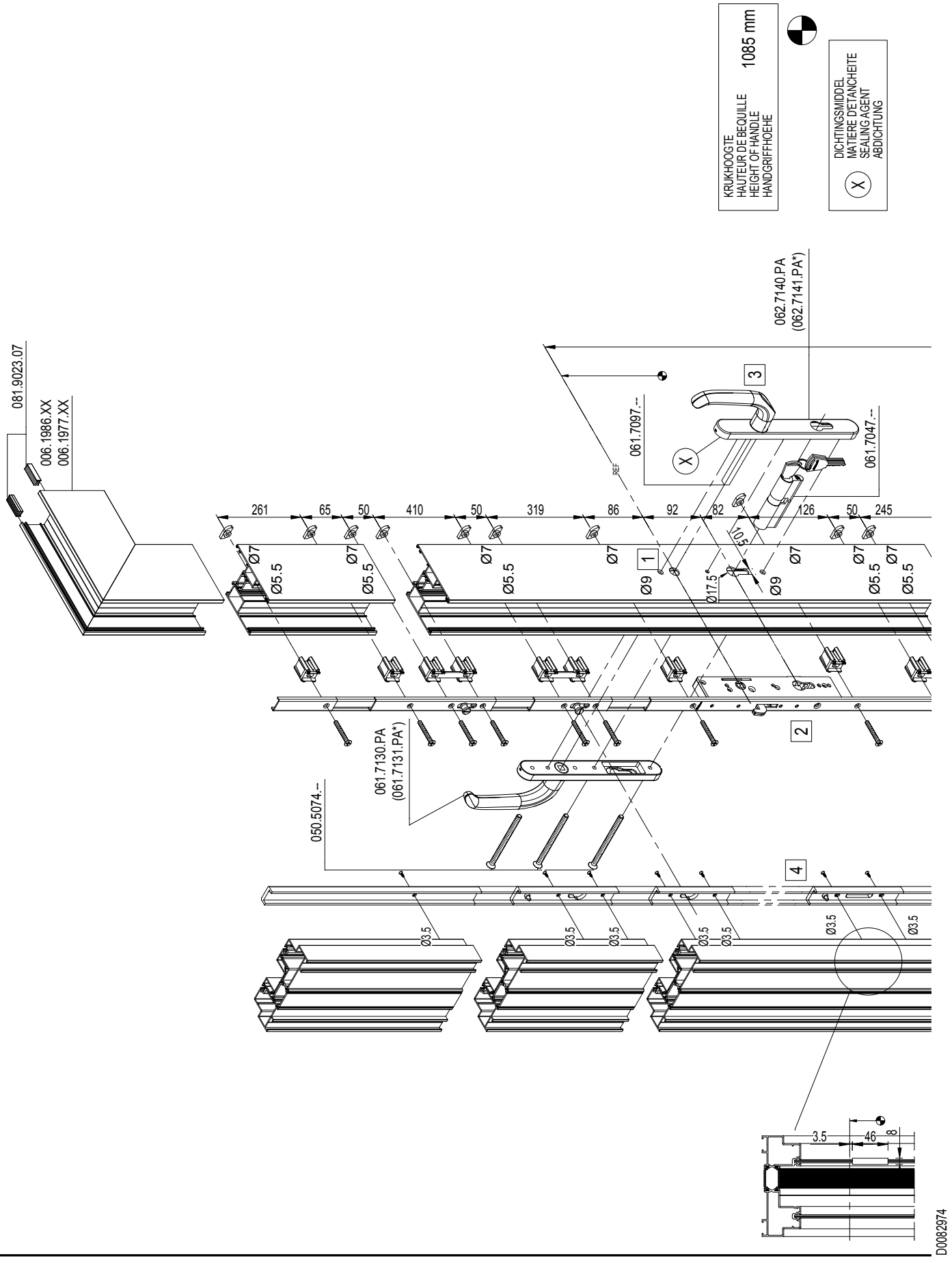
D0081456


REF
Q
X
Q
1010
211.5
120
76.3
Ø5.5
Ø7
062.6959.ZC
052.5311.--(15x)
REF
Ø3.5
Ø5
006.1983.XX
006.1984.XX
006.1985.XX
006.1979.XX
006.1914.04
16.5
REF
18
16
80
126
206
16
13

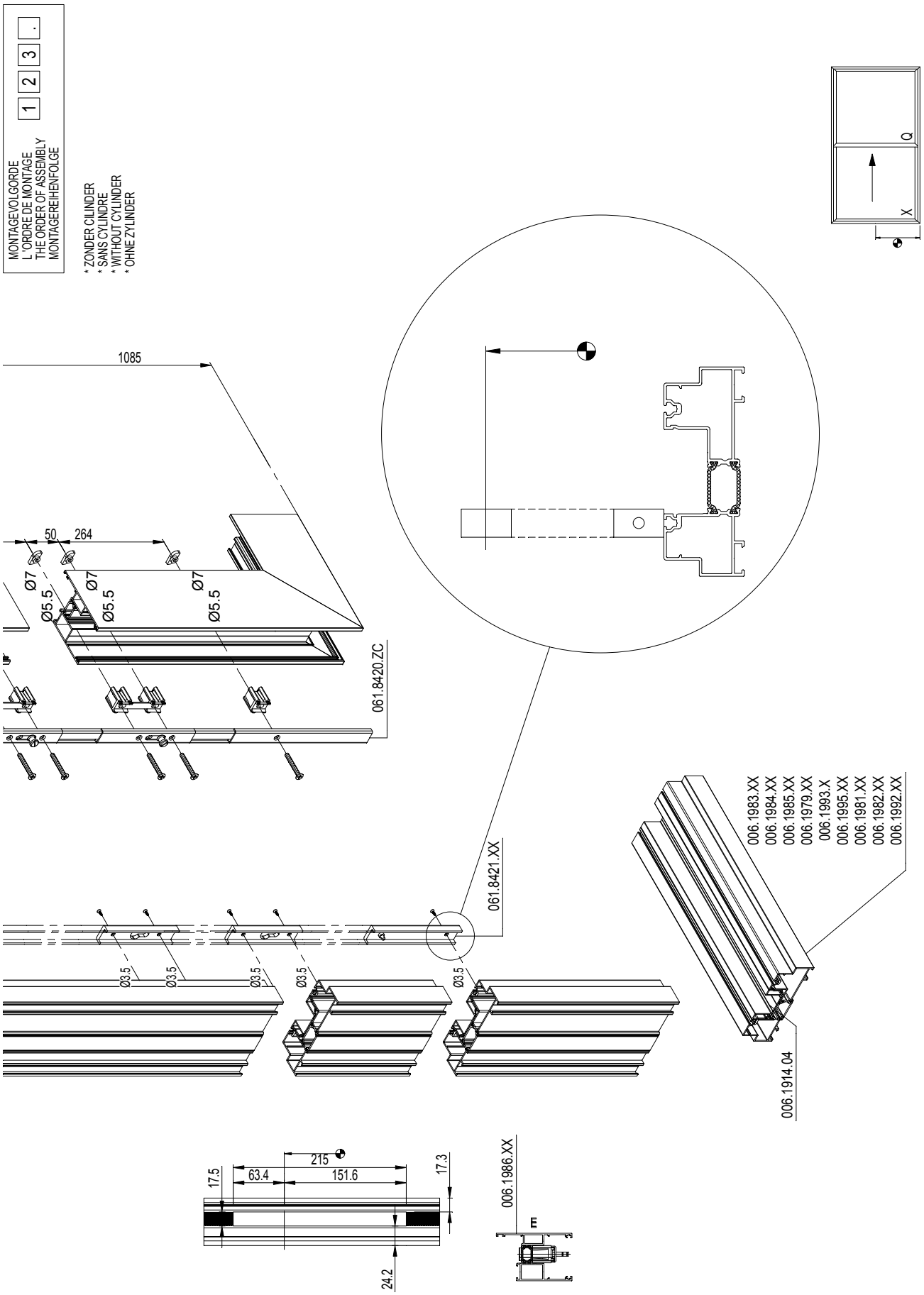
D0081456

CP 130

INBOUW 5-PUNTSSLUITING
ENCASTREMENT FERMETURE A 5 POINTS
EMBEDDING 5 POINT LOCK
EINBAU 5-FACHVERRIEGELUNG



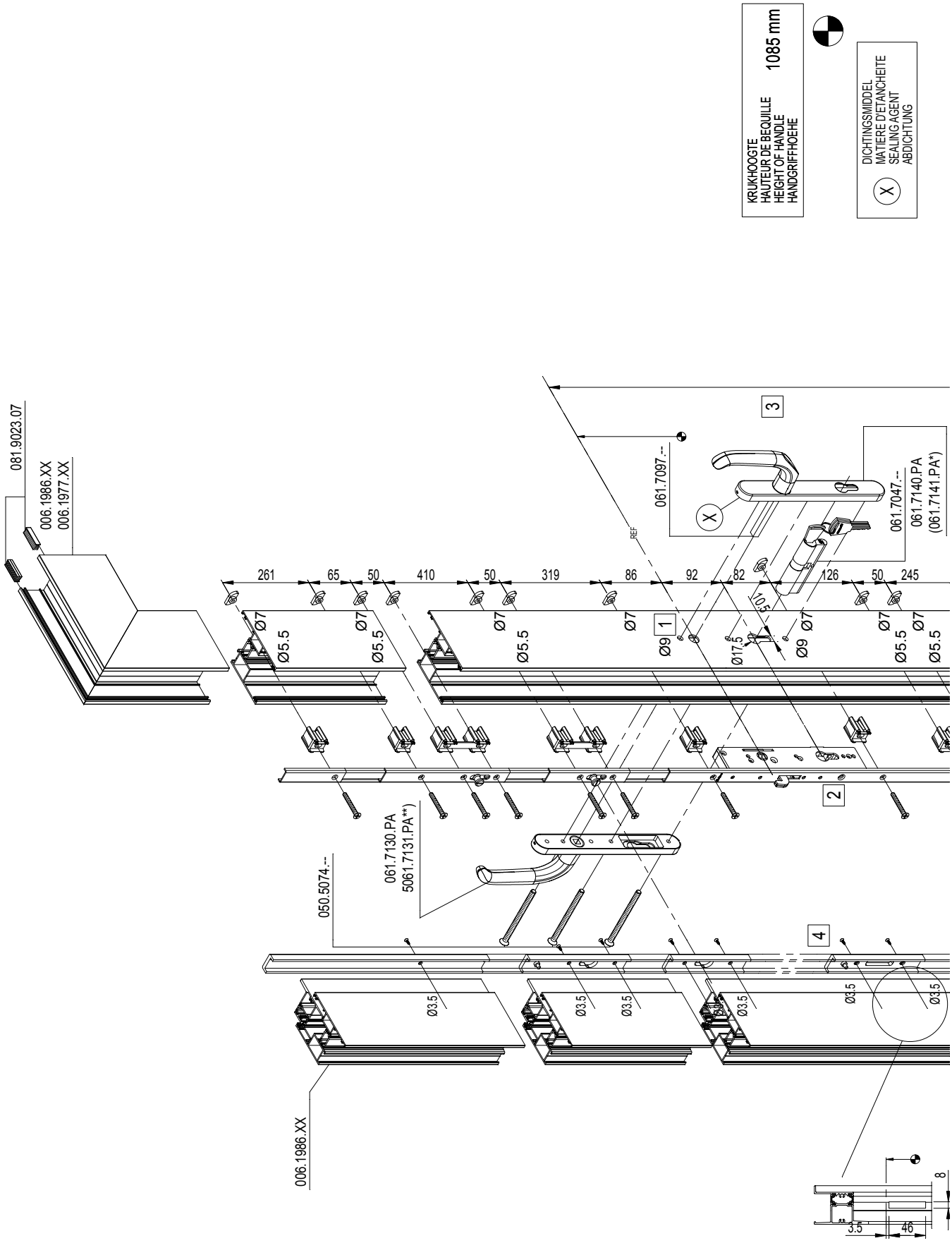
D0082974


MONTAGEVOLGORDE
L'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .
* ZONDER CILINDER
* SANS CYLINDRE
* WITHOUT CYLINDER
* OHNE ZYLINDER
Q
X
1085
50
264
Ø7
Ø5.5
061.8420.ZC
061.8421.XX
Ø3.5
006.1983.XX
006.1984.XX
006.1985.XX
006.1979.XX
006.1993.X
006.1995.XX
006.1981.XX
006.1982.XX
006.1992.XX
006.1914.04
215
63.4
151.6
17.5
17.3
24.2
006.1986.XX
E

D0082974

CP 130

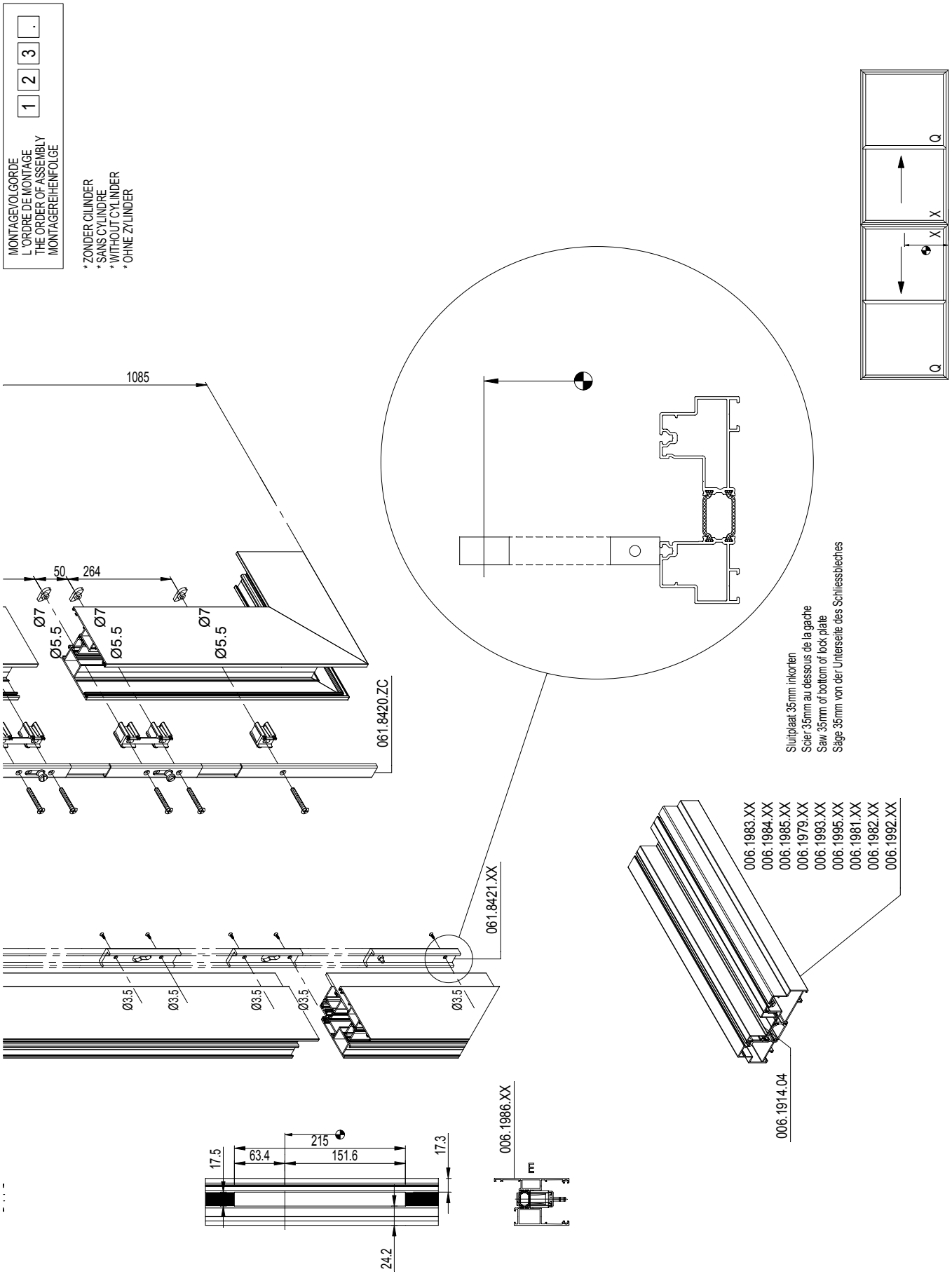
INBOUW 5-PUNTSSLUITING
ENCASTREMENT FERMETURE A 5 POINTS
EMBEDDING 5 POINT LOCK
EINBAU 5-FACHVERRIEGELUNG



D0082975

CP 130

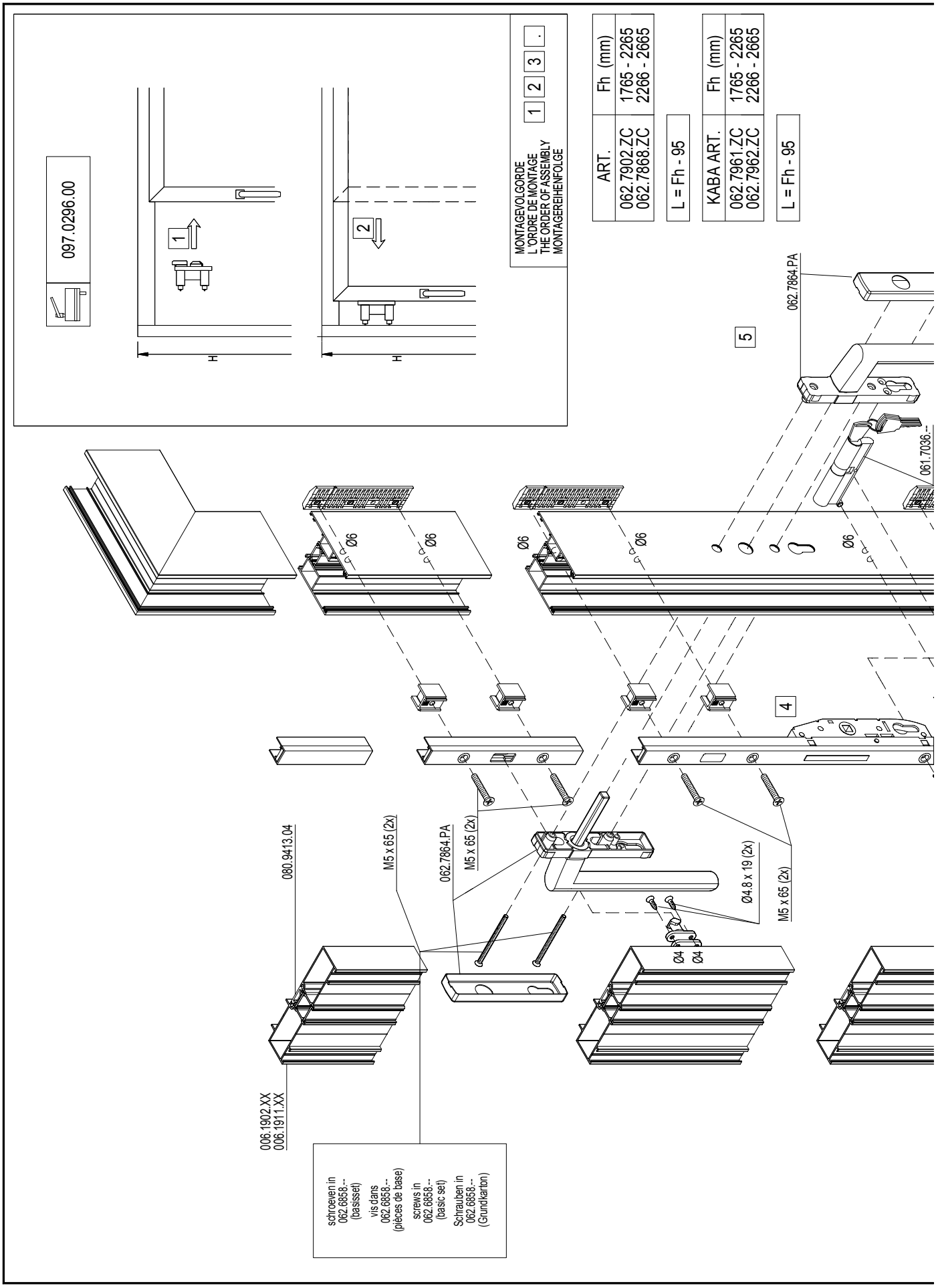
INBOUW 5-PUNTSSLUITING
ENCASTREMENT FERMETURE A 5 POINTS
EMBEDDING 5 POINT LOCK
EINBAU 5-FACHVERRIEGELUNG



D0082975

CP 130-LS

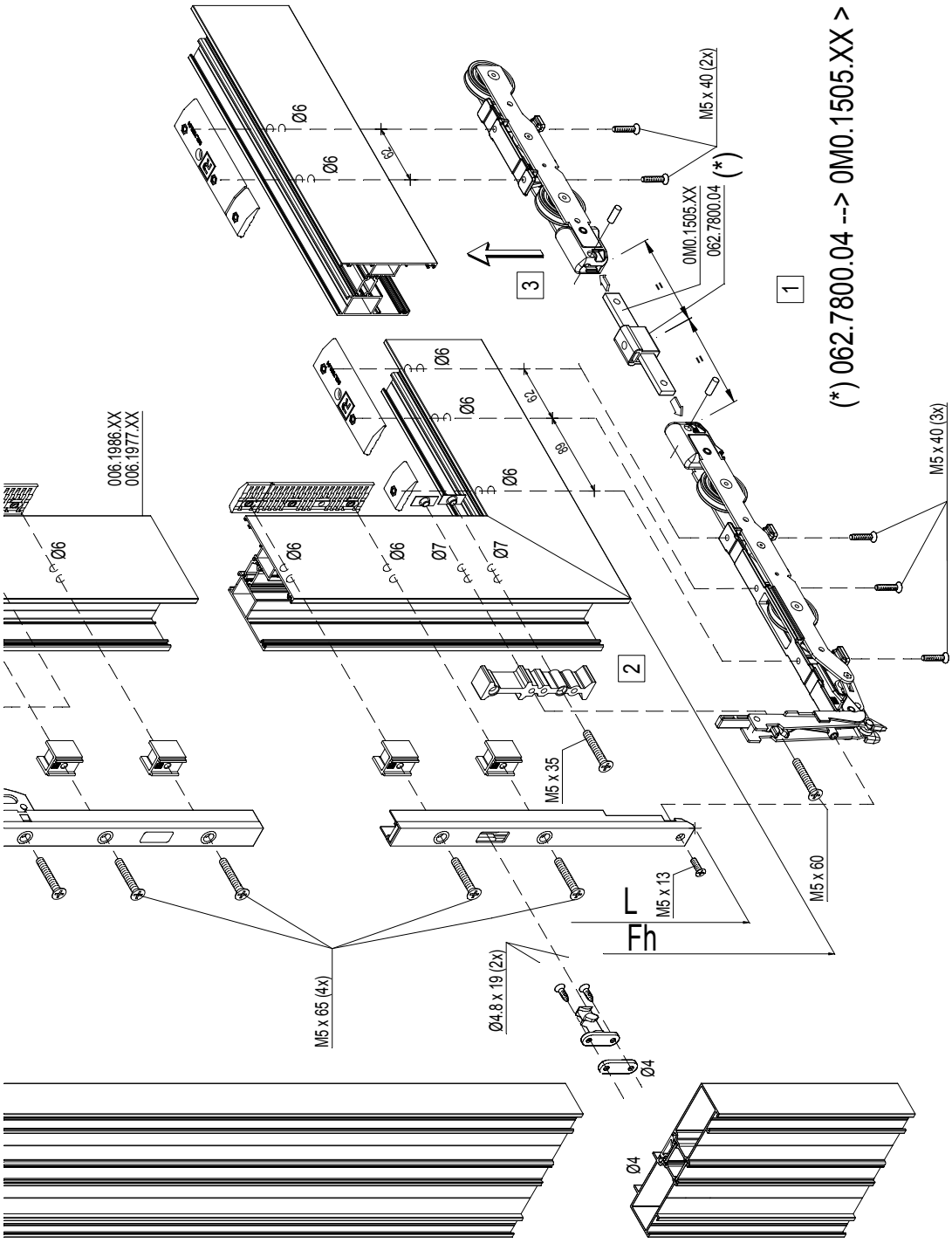
INBOUW BASISSET HEFSCHUIFDEUR
ENCASTREMENT PIECES DE BASE SOULEV. COULISSANT
EMBEDDING BASIC SET LIFT AND SLIDING DOOR
EINBAU GRUNDKARTON HEBESCHIEBETUER



D0076835

CP 130-LS

INBOUW BASISSET HEFSCHUIFDEUR
ENCASTREMENT PIECES DE BASE SOULEV. COULISSANT
EMBEDDING BASIC SET LIFT AND SLIDING DOOR
EINBAU GRUNDKARTON HEBESCHIEBETUER

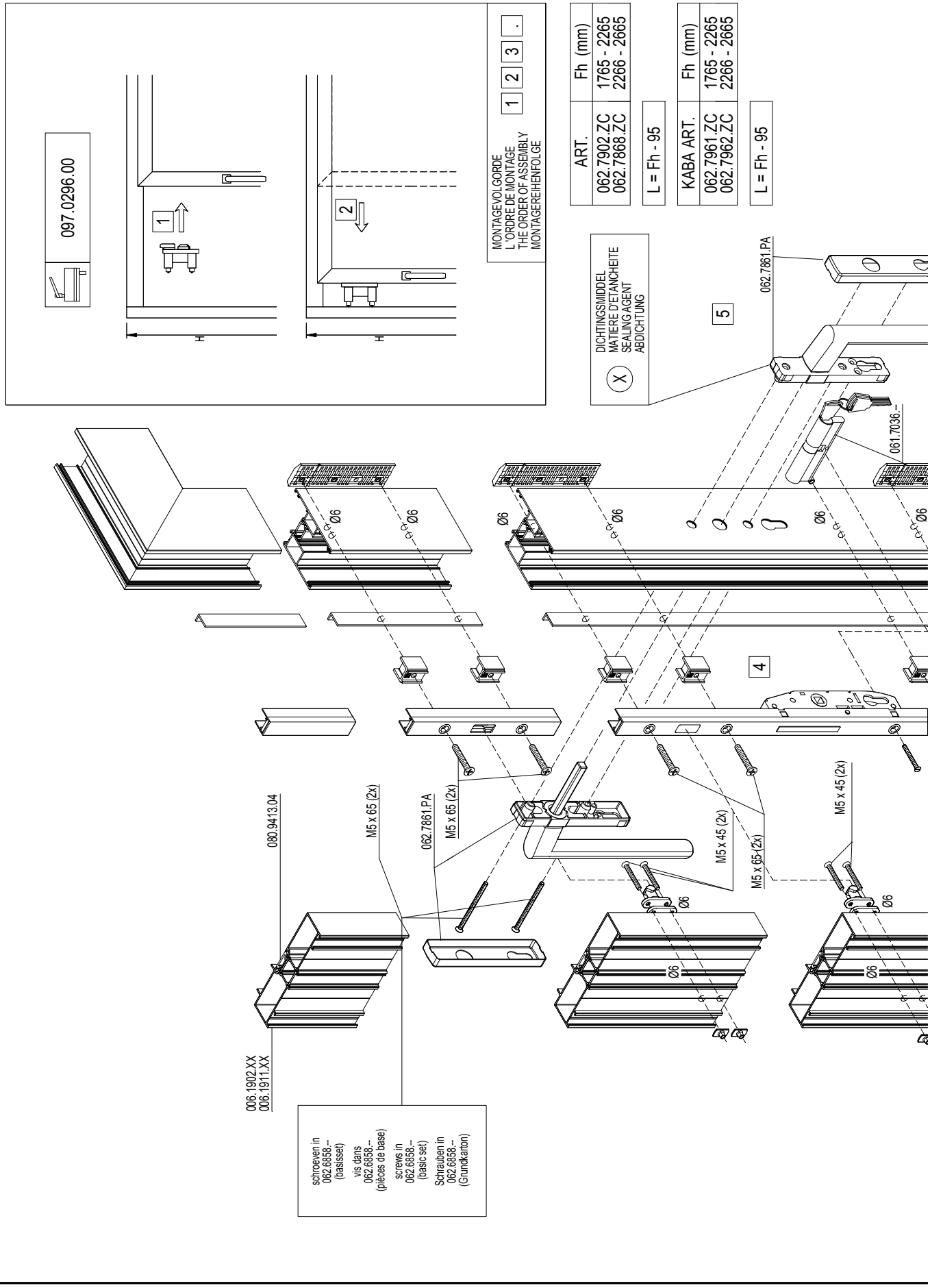


MONTAGEVOLGORDE
L'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

D0076835

CP 130-LS/AP

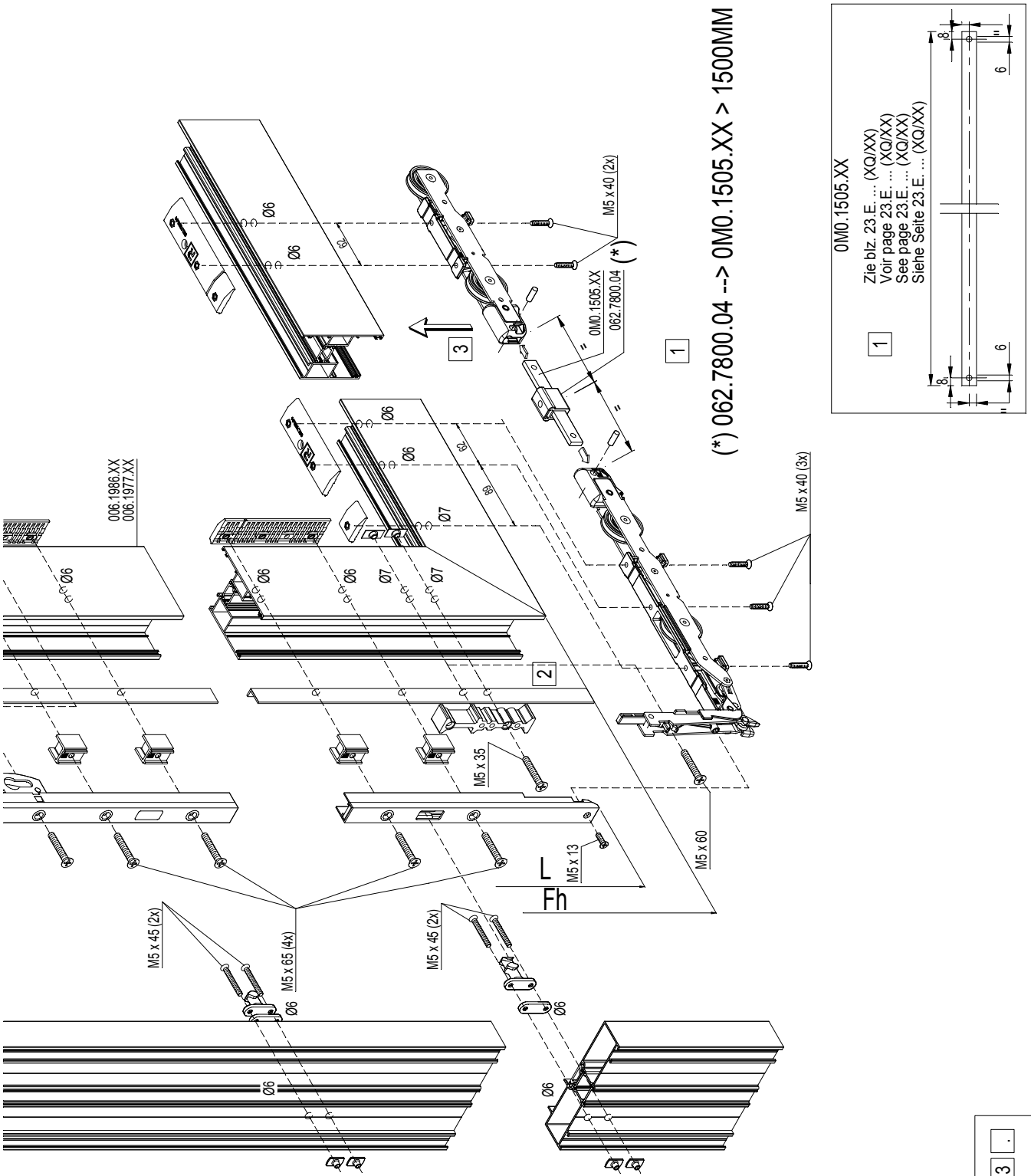
INBOUW BASISSET HEFSCHUIFDEUR
ENCASTREMENT PIECES DE BASE SOULEV. COULISSANT
EMBEDDING BASIC SET LIFT AND SLIDING DOOR
EINBAU GRUNDKARTON HEBESCHIEBETUER



D0091625

CP 130-LS/AP

INBOUW BASISSET HEFSCHUIFDEUR
ENCASTREMENT PIECES DE BASE SOULEV. COULISSANT
EMBEDDING BASIC SET LIFT AND SLIDING DOOR
EINBAU GRUNDKARTON HEBESCHIEBETUER

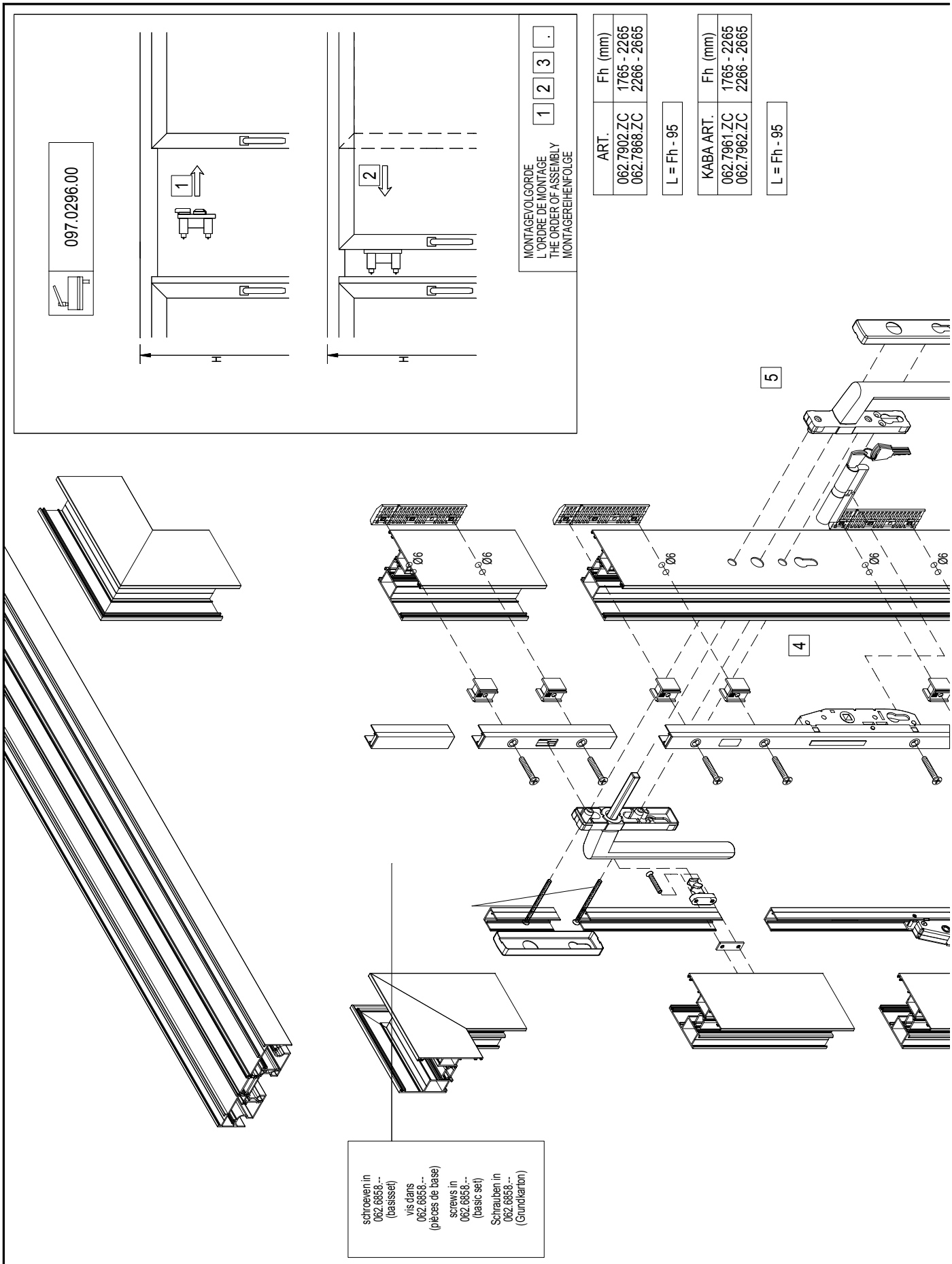


MONTAGEVOLGORDE
L'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

D0091625

CP 130-LS

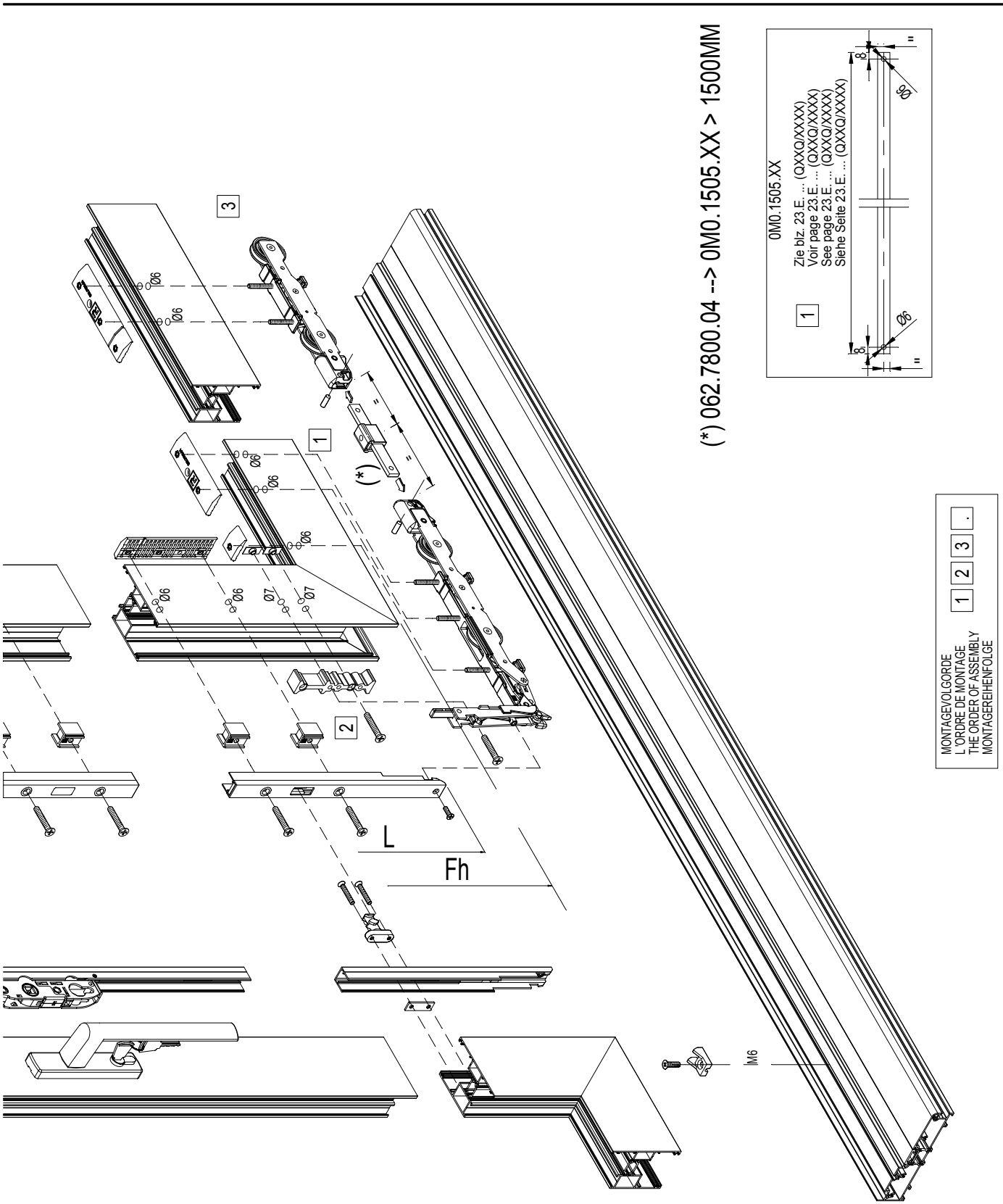
INBOUW BASISSET HEFSCHUIFDEUR 4-SLAG
ENCASTREMENT PIECES DE BASE SOULEV. COULISS. 4 VANTAUX
EMBEDDING BASIC SET LIFT AND SLIDING DOOR 4 DOORS
EINBAU GRUNDKARTON HEBESCHIEBETUER 4-SCHLAG



D0076836

CP 130-LS

INBOUW BASISSET HEFSCHUIFDEUR 4-SLAG
ENCASTREMENT PIECES DE BASE SOULEV. COULISS. 4 VANTAUX
EMBEDDING BASIC SET LIFT AND SLIDING DOOR 4 DOORS
EINBAU GRUNDKARTON HEBESCHIEBETUER 4-SCHLAG



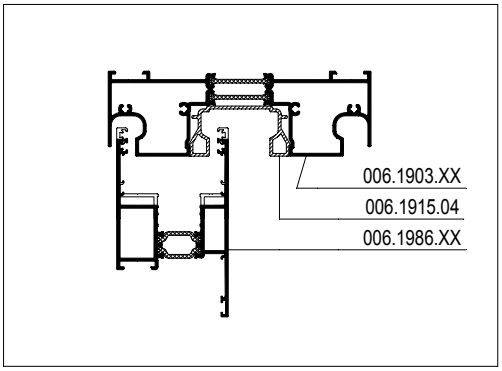
D0076836

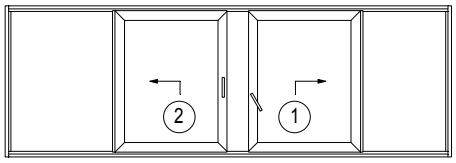
CP 130-LS

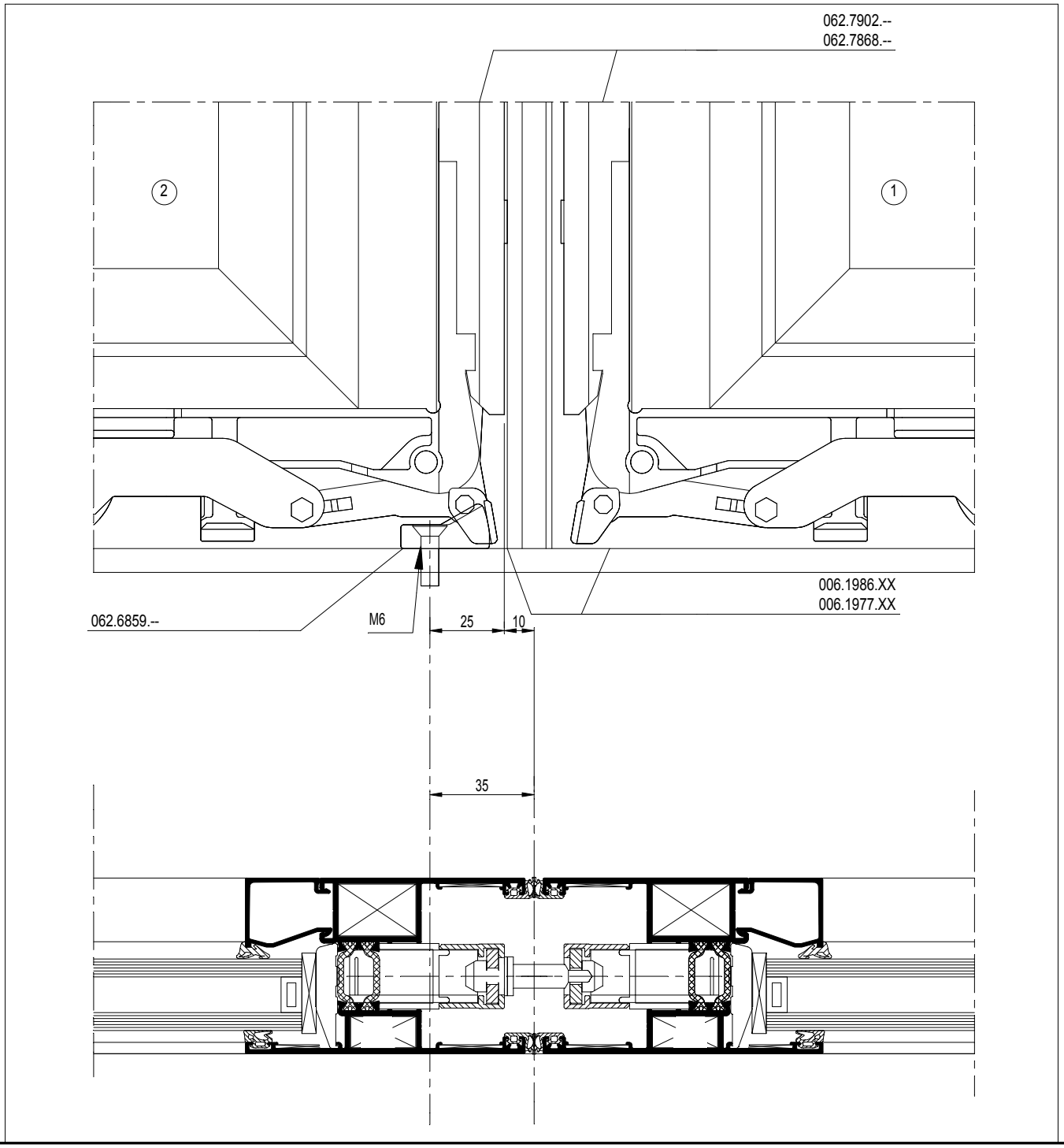
INBOUW BASISSET HEFSCHUIFDEUR 4-SLAG
ENCASTREMENT PIECES DE BASE SOULEV. COULISS. 4 VANTAUX
EMBEDDING BASIC SET LIFT AND SLIDING DOOR 4 DOORS
EINBAU GRUNDKARTON HEBESCHIEBETUER 4-SCHLAG

REYNAERS aluminium

D0076838


006.1903.XX
006.1915.04
006.1986.XX

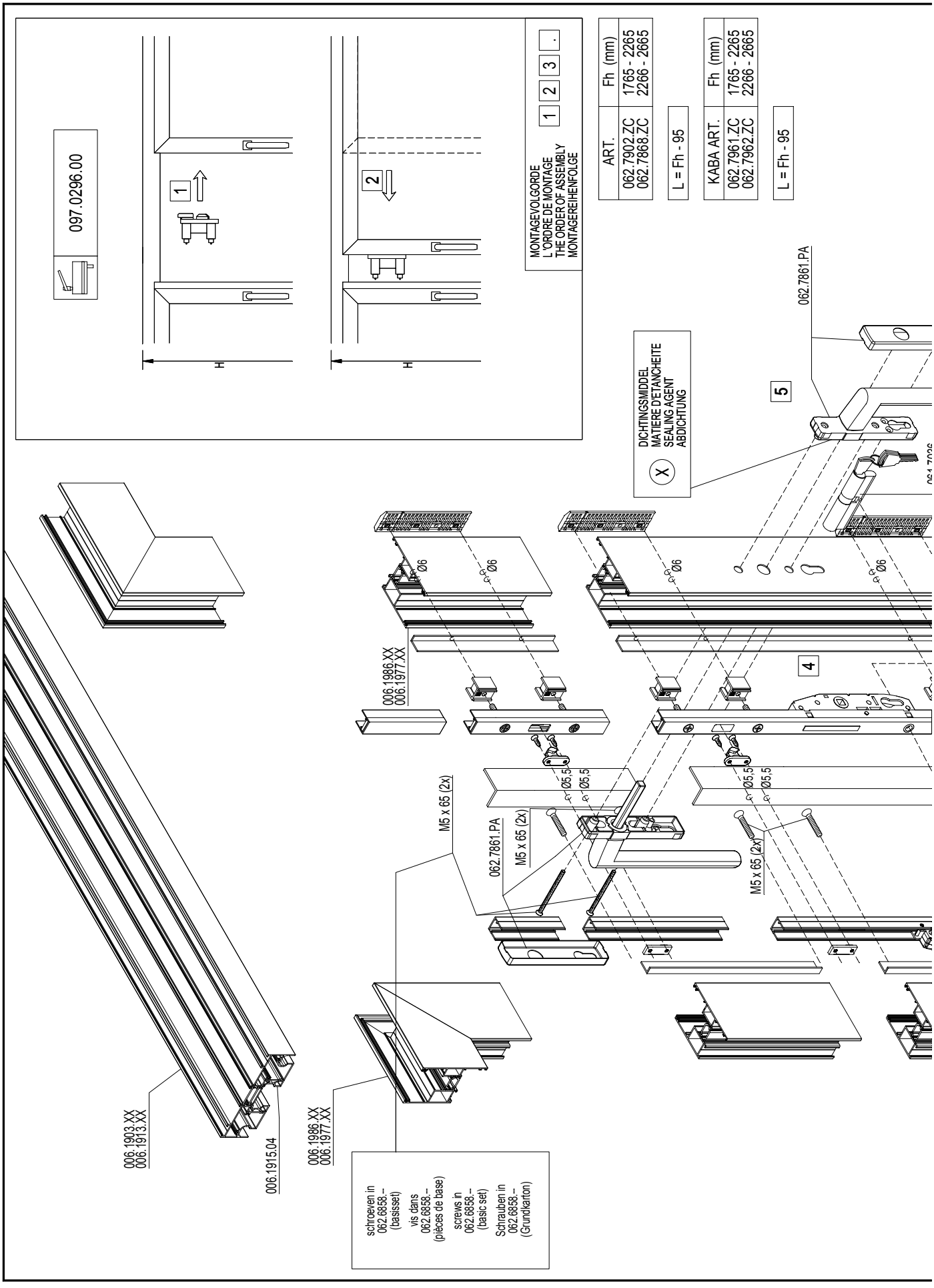

2
1


062.7902.--
062.7868.--
2
1
006.1986.XX
006.1977.XX
062.6859.--
M6
25
10
35

D0076838

CP 130-LS/AP

INBOUW BASISSET HEFSCHUIFDEUR 4-SLAG
ENCASTREMENT PIECES DE BASE SOULEV. COULISS. 4 VANTAUX
EMBEDDING BASIC SET LIFT AND SLIDING DOOR 4 DOORS
EINBAU GRUNDKARTON HEBESCHIEBETUER 4-SCHLAG

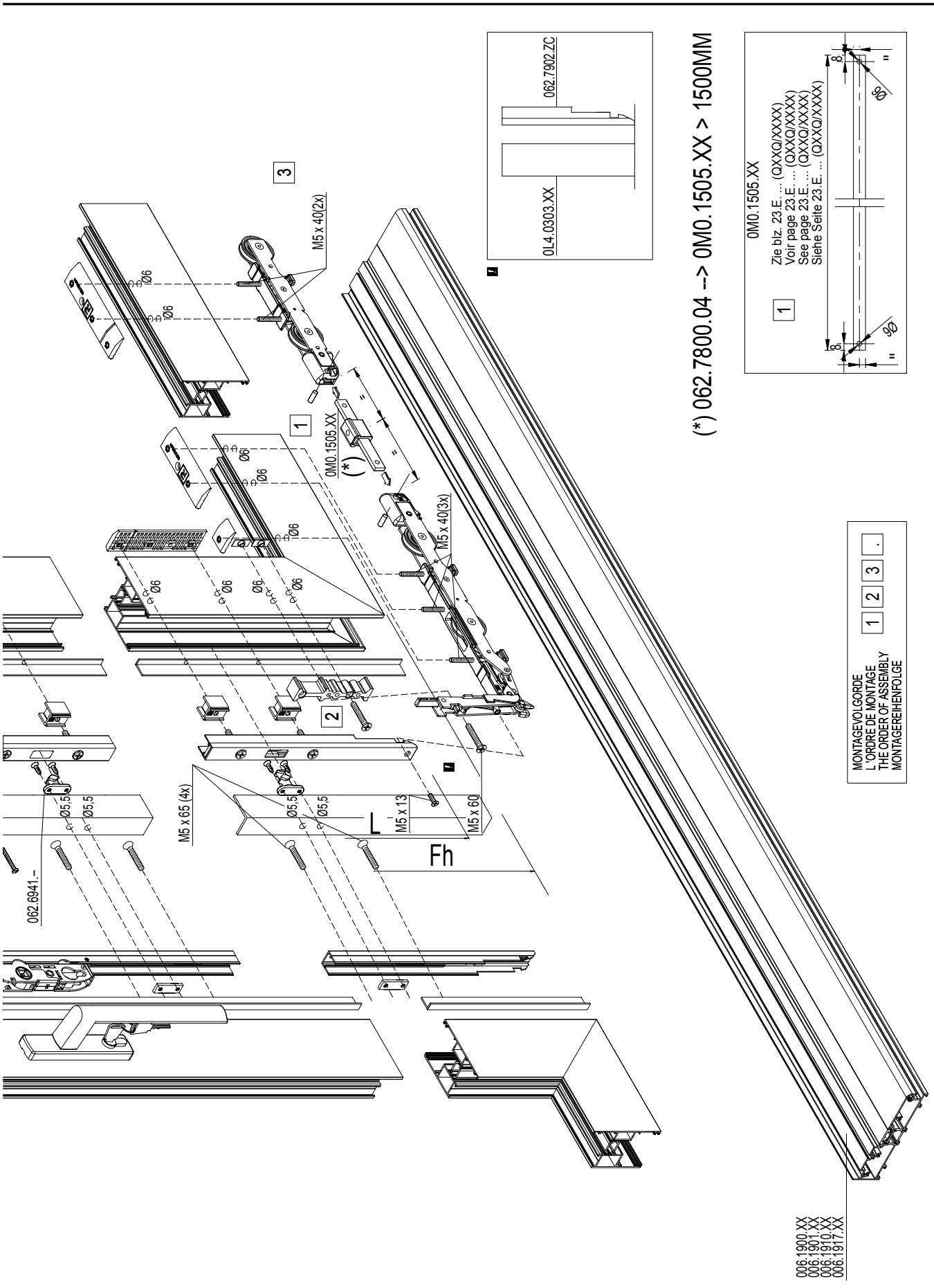


D0091628

CP 130-LS/AP

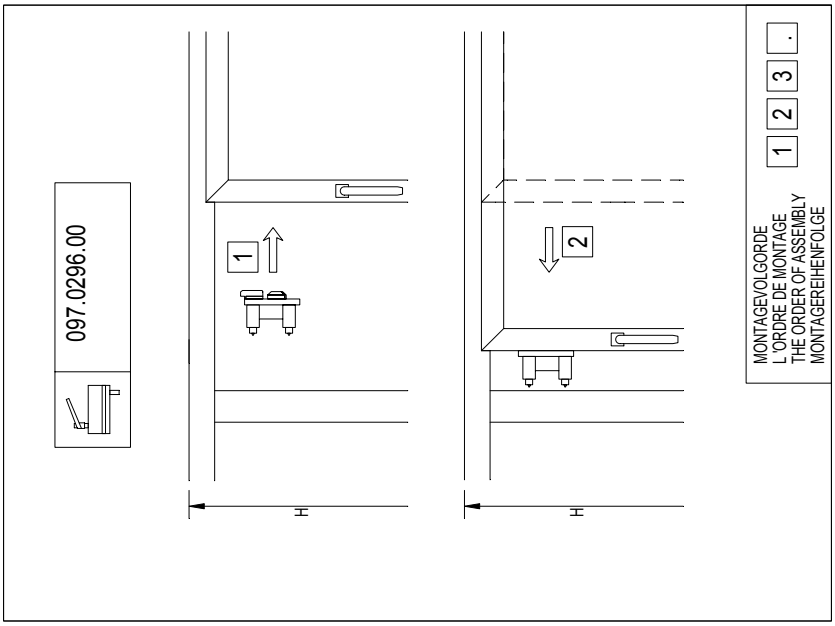
INBOUW BASISSET HEFSCHUIFDEUR 4-SLAG
ENCASTREMENT PIECES DE BASE SOULEV. COULISS. 4 VANTAUX
EMBEDDING BASIC SET LIFT AND SLIDING DOOR 4 DOORS
EINBAU GRUNDKARTON HEBESCHIEBETUER 4-SCHLAG

REYNAERS aluminium



CP 130-LS

INBOUW BASISSET HEFSCHUIFDEUR QXQ
ENCASTREMENT PIECES DE BASE SOULEV. COULISSANT QXQ
EMBEDDING BASIC SET LIFT AND SLIDING DOOR QXQ
EINBAU GRUNDKARTON HEBESCHIEBETUER QXQ

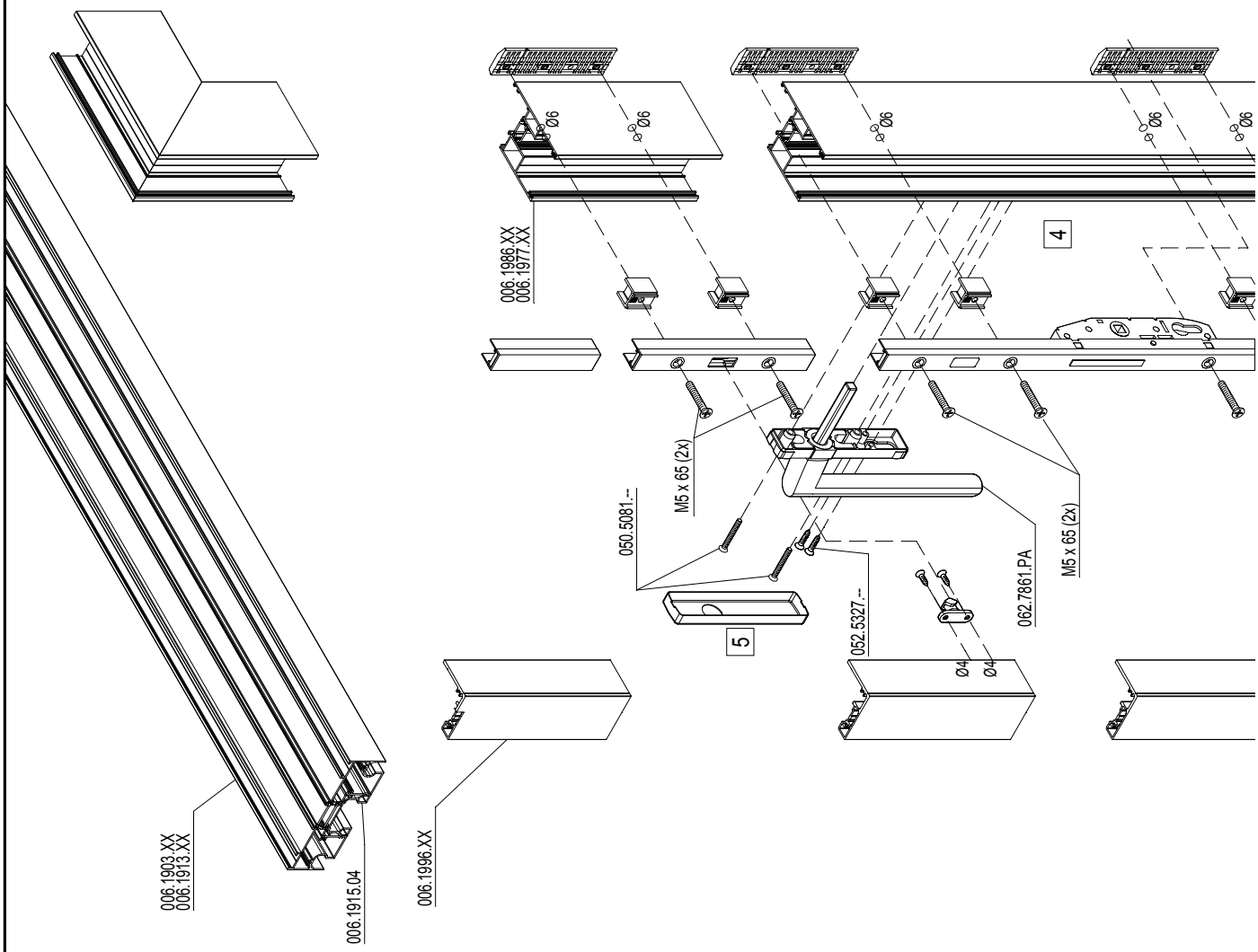


ART.	Fh (mm)
062.7902.ZC	1765 - 2265
062.7868.ZC	2266 - 2665

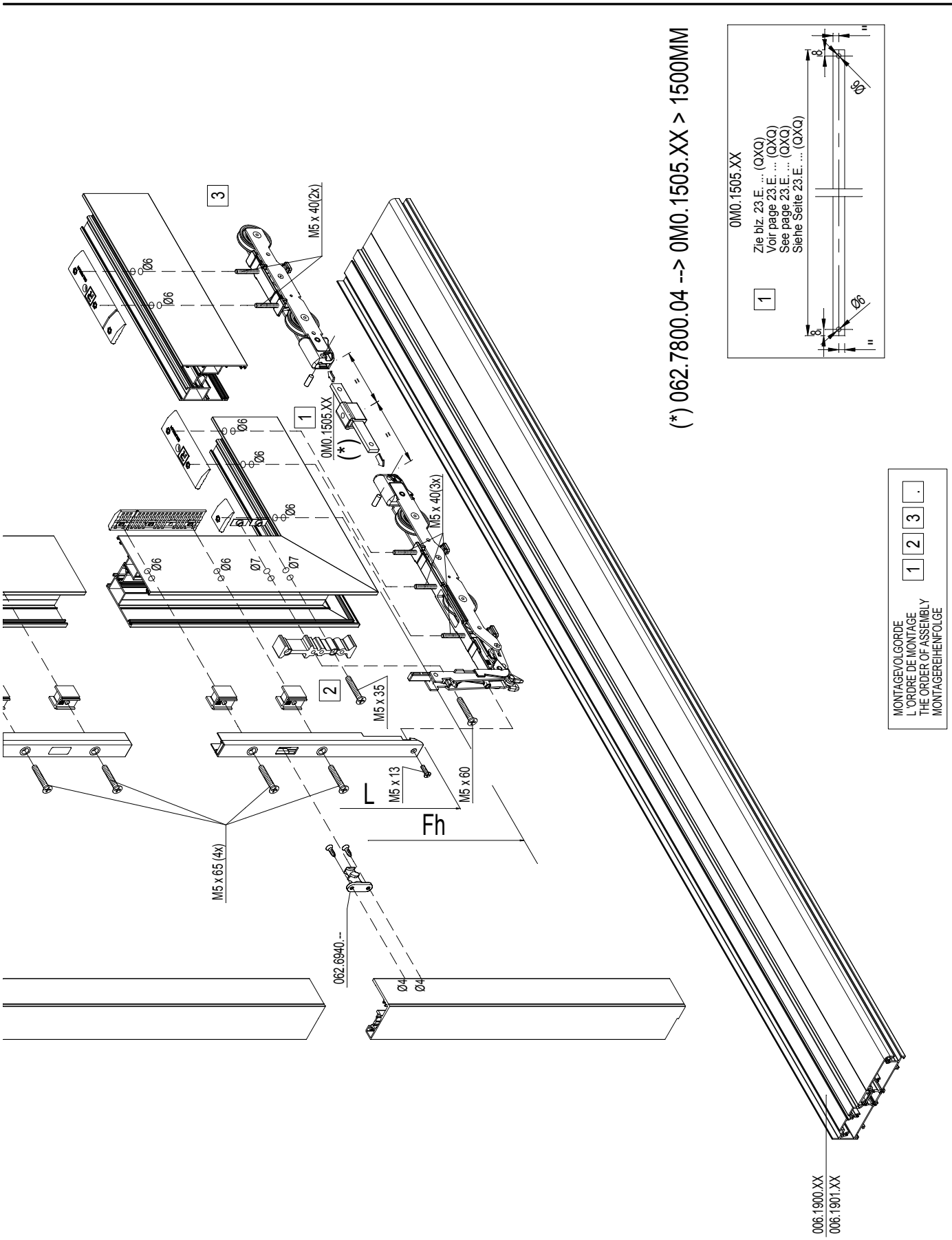
L = Fh - 95

KABA ART.	Fh (mm)
062.7961.ZC	1765 - 2265
062.7962.ZC	2266 - 2665

L = Fh - 95



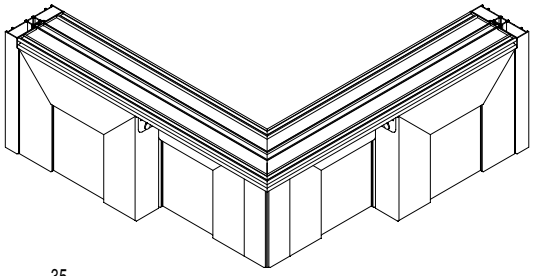
D0081455

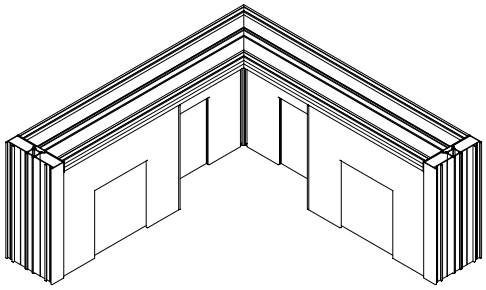

(*) 062.7800.04 --> 0M0.1505.XX > 1500MM
0M0.1505.XX
Zie blz. 23.E. ... (QXQ)
Voir page 23.E. ... (QXQ)
See page 23.E. ... (QXQ)
Siehe Seite 23.E. ... (QXQ)
1
Ø8
Ø6
MONTAGEVOLGORDE
L'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .
3
M5 x 40(2x)
Ø6
1
0M0.1505.XX
(*)
M5 x 40(3x)
Ø7
2
M5 x 35
M5 x 13
M5 x 60
L
Fh
M5 x 65 (4x)
062.6940.--
Ø4
006.1900.XX
006.1901.XX

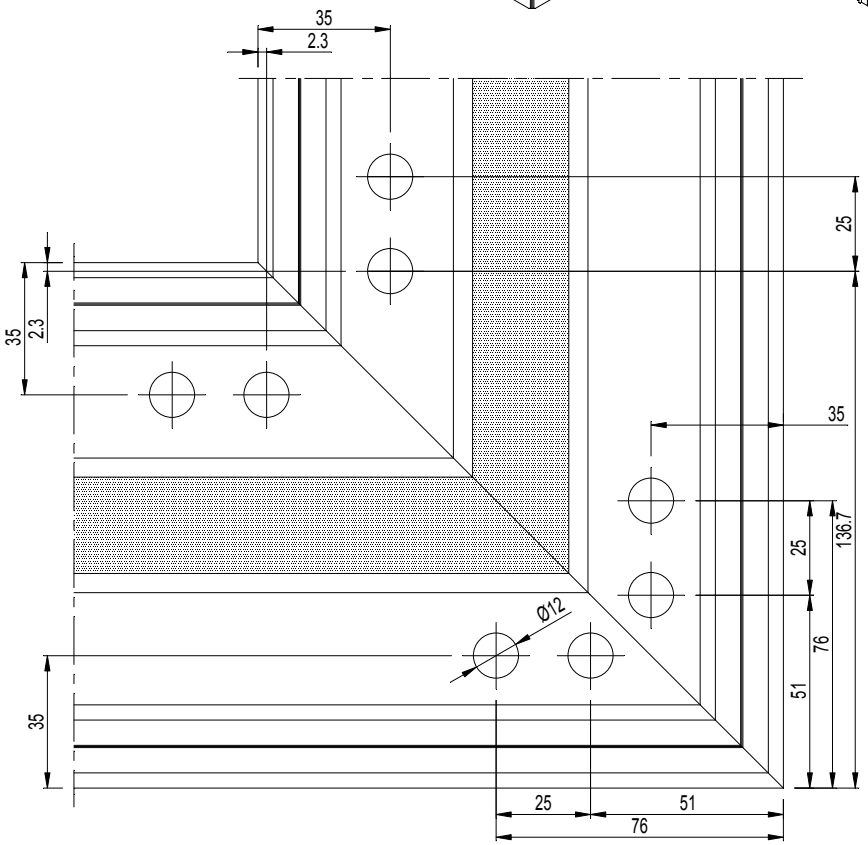
D0081455

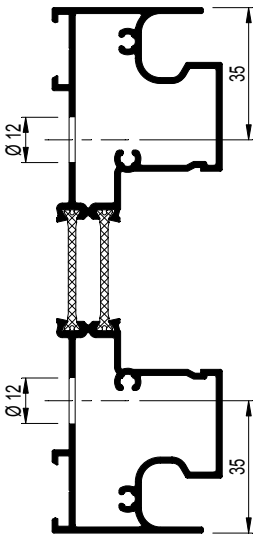
CP 130-LS

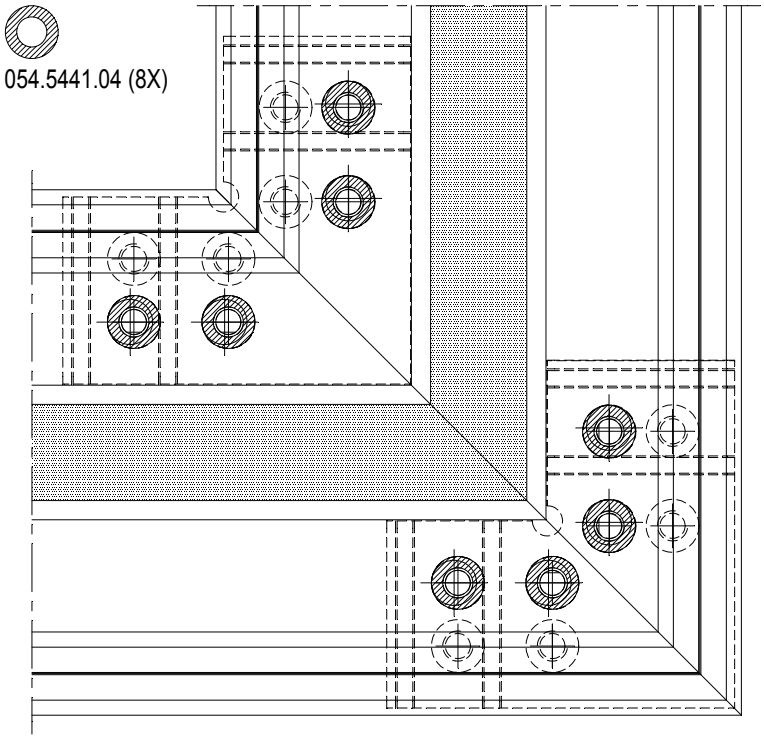
HOEKOPLOSSING
SOLUTION ANGULAIRE
CORNER SOLUTION
ECKLÖSUNG

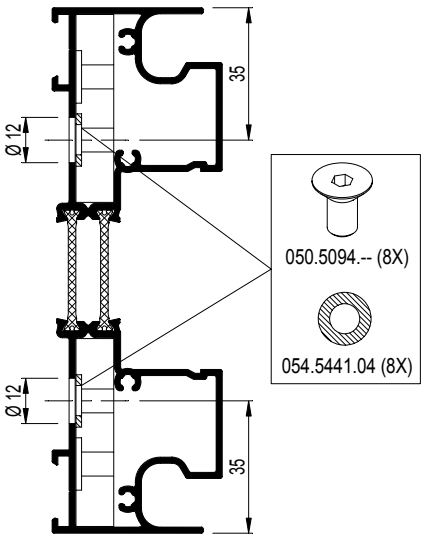








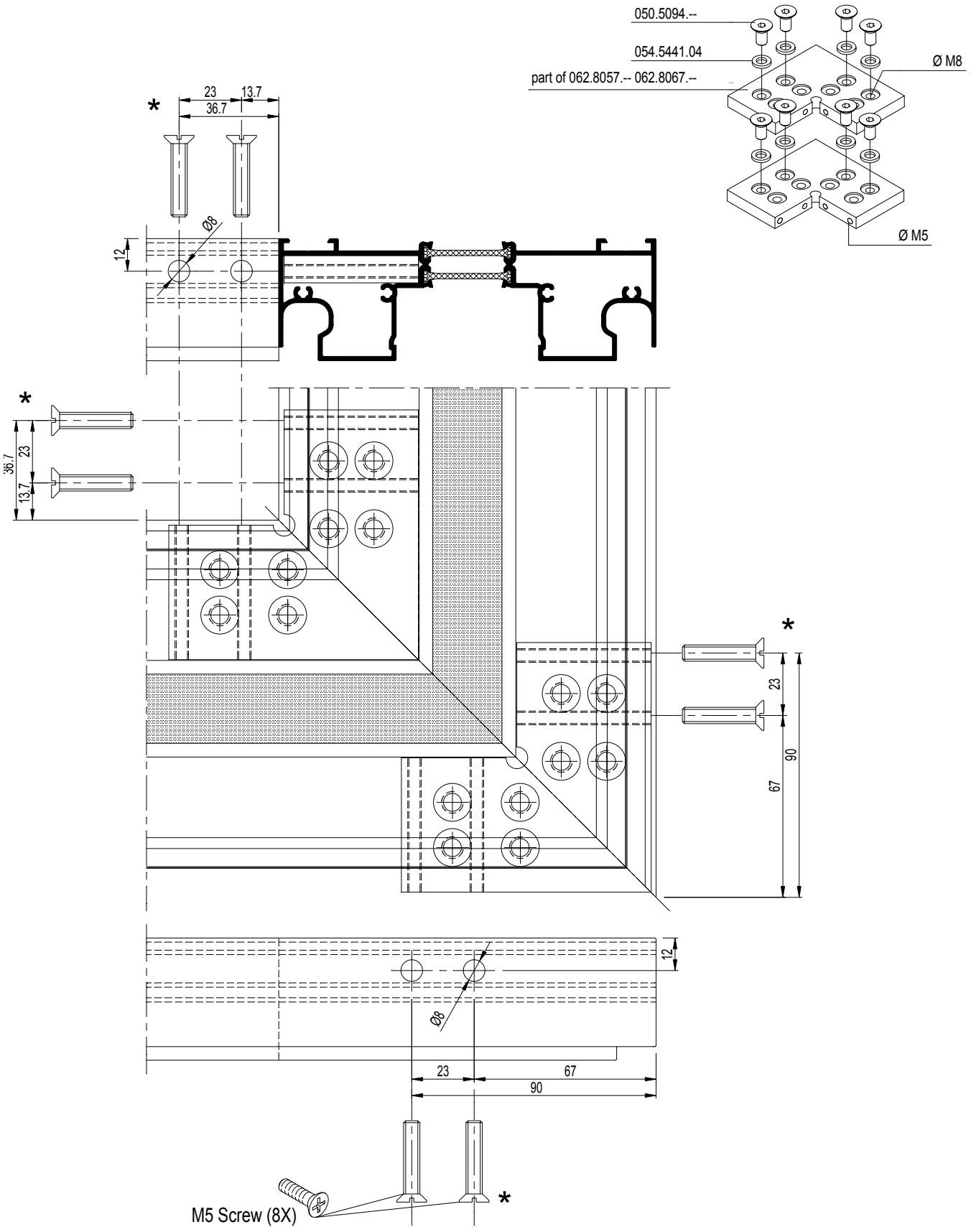




D0090727

CP 130-LS

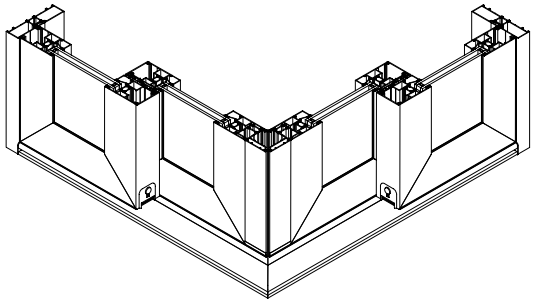
HOEKOPLOSSING
SOLUTION ANGULAIRE
CORNER SOLUTION
ECKLÖSUNG

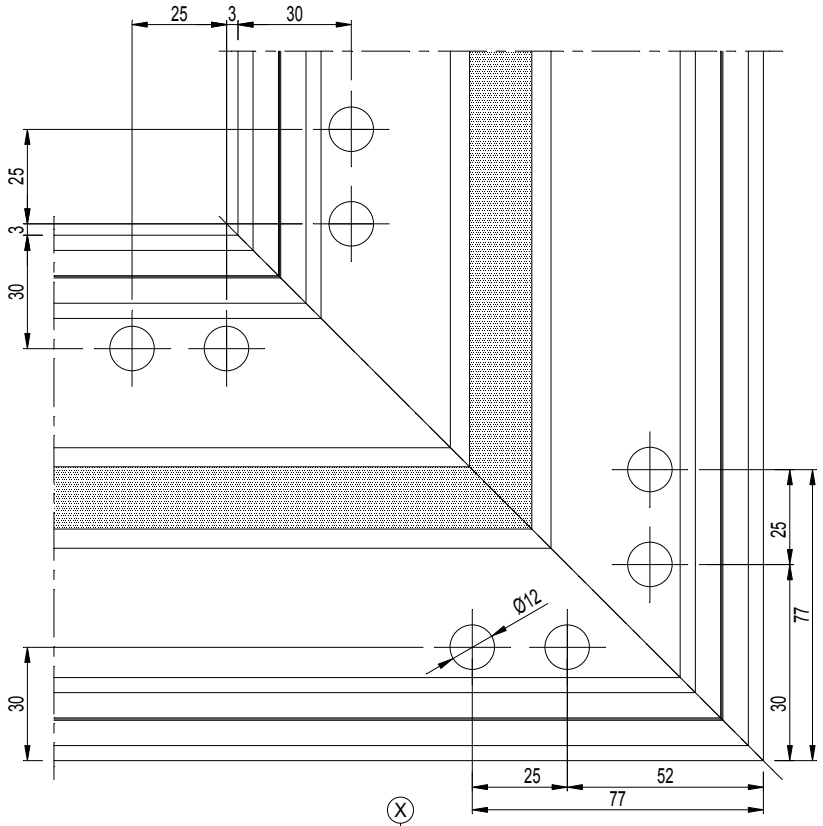


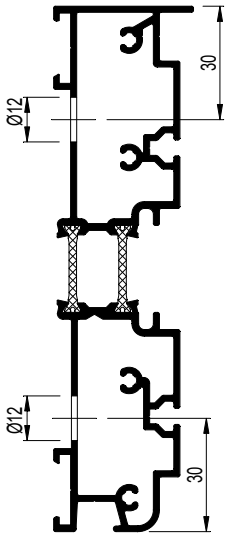
D0090727

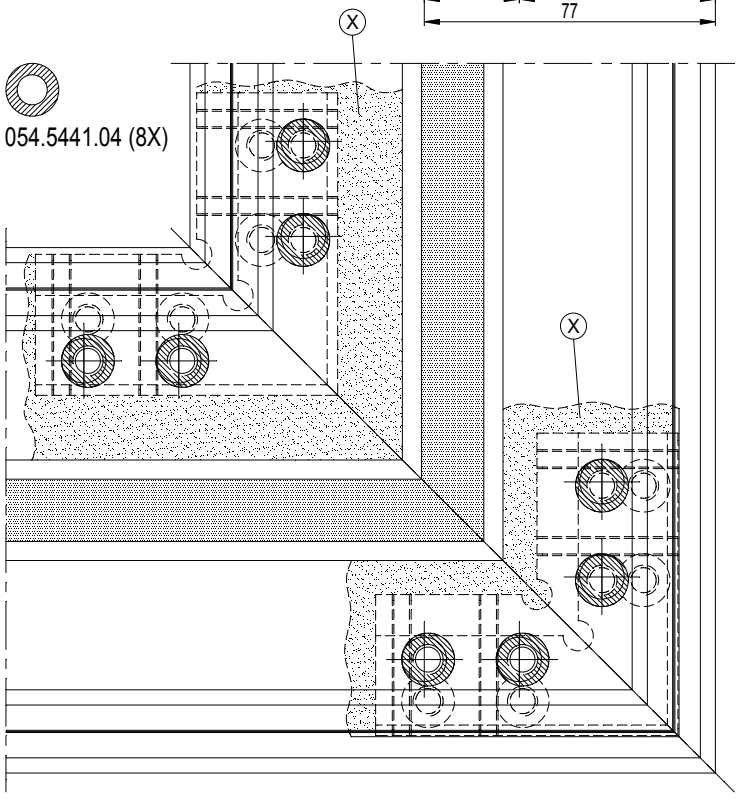
CP 130-LS

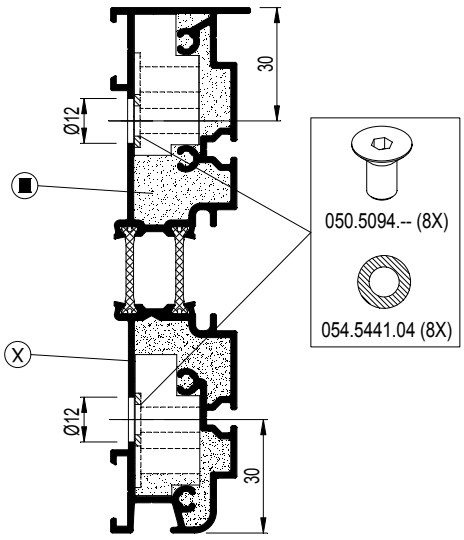
HOEKOPLOSSING
SOLUTION ANGULAIRE
CORNER SOLUTION
ECKLÖSUNG







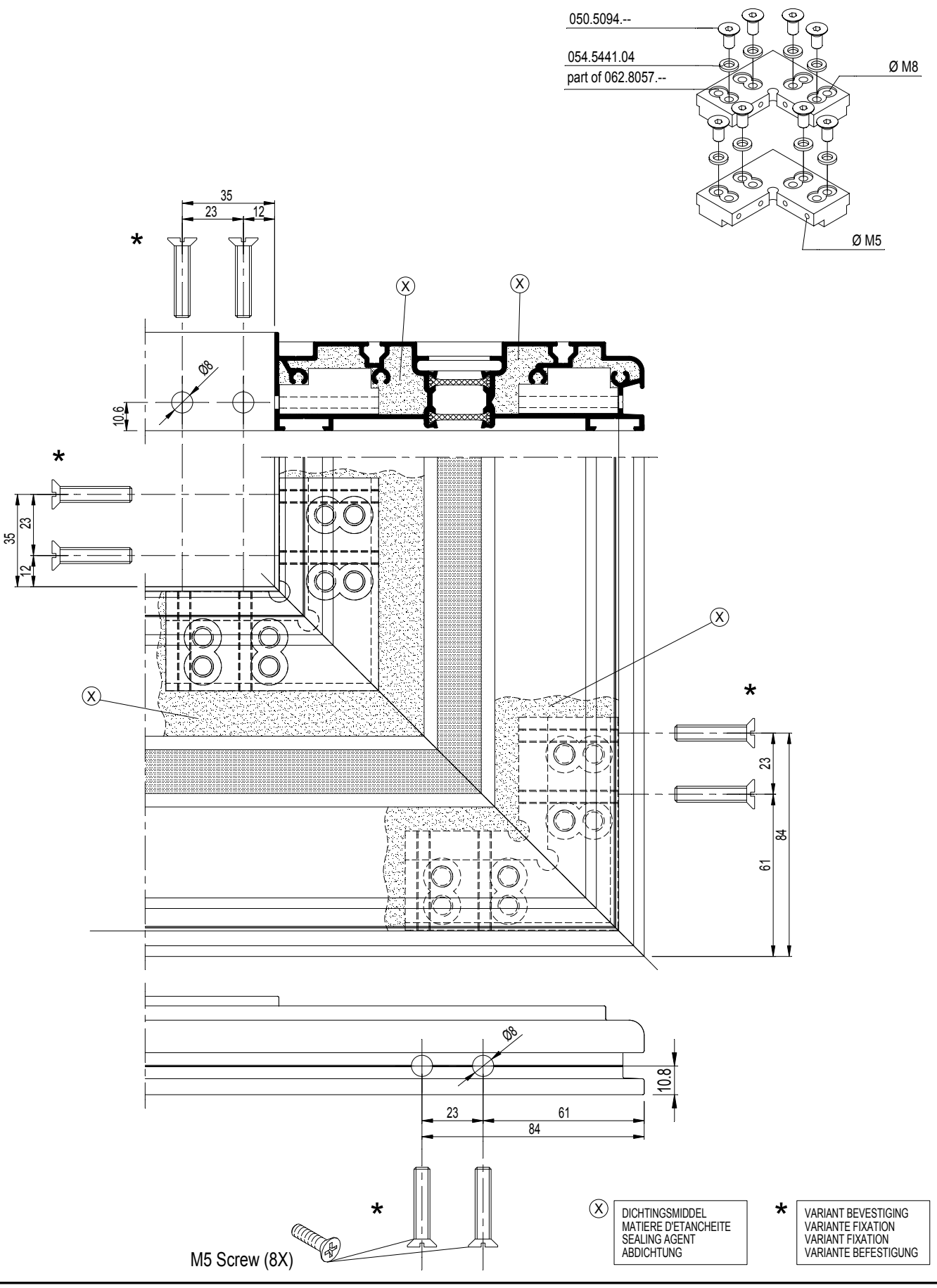




D0090799

CP 130-LS

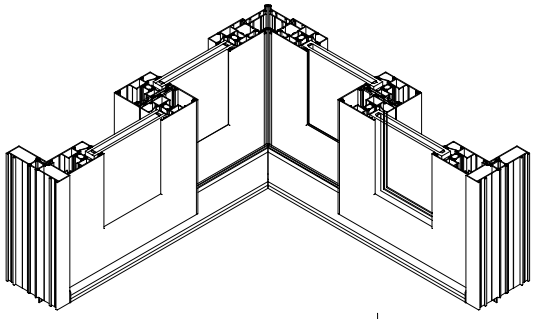
HOEKOPLOSSING
SOLUTION ANGULAIRE
CORNER SOLUTION
ECKLÖSUNG

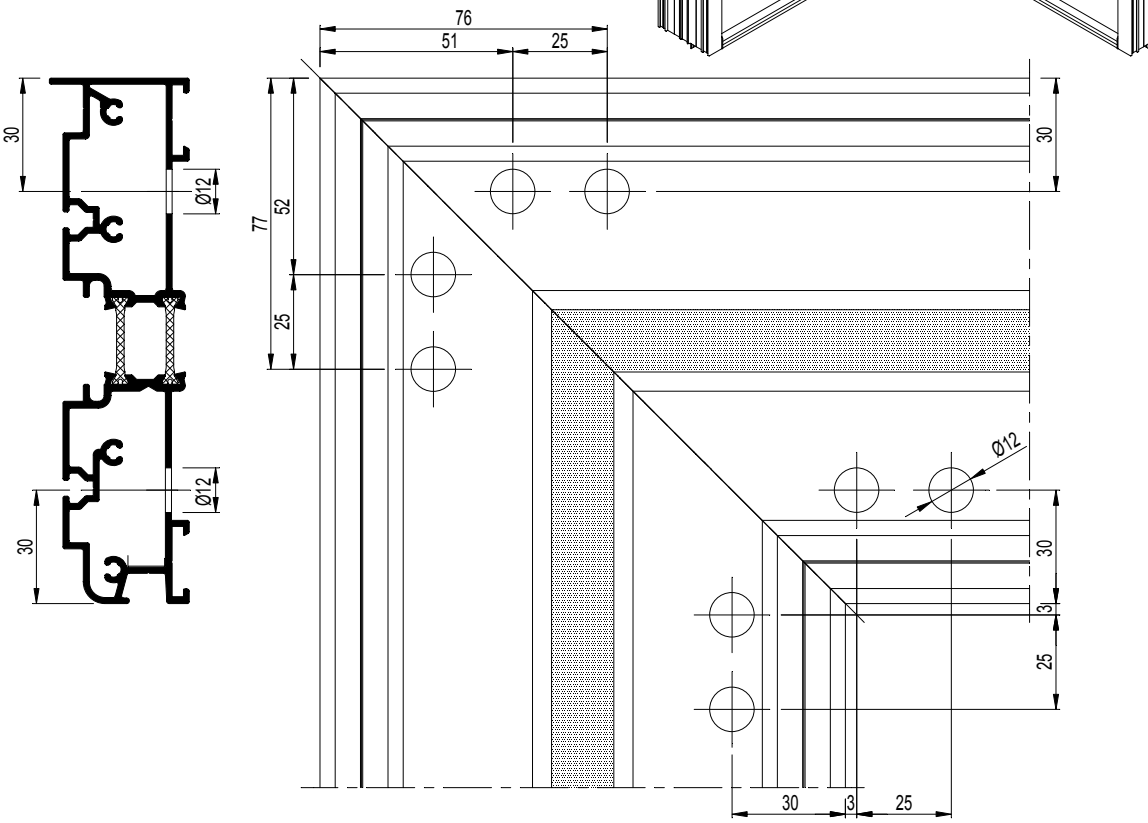


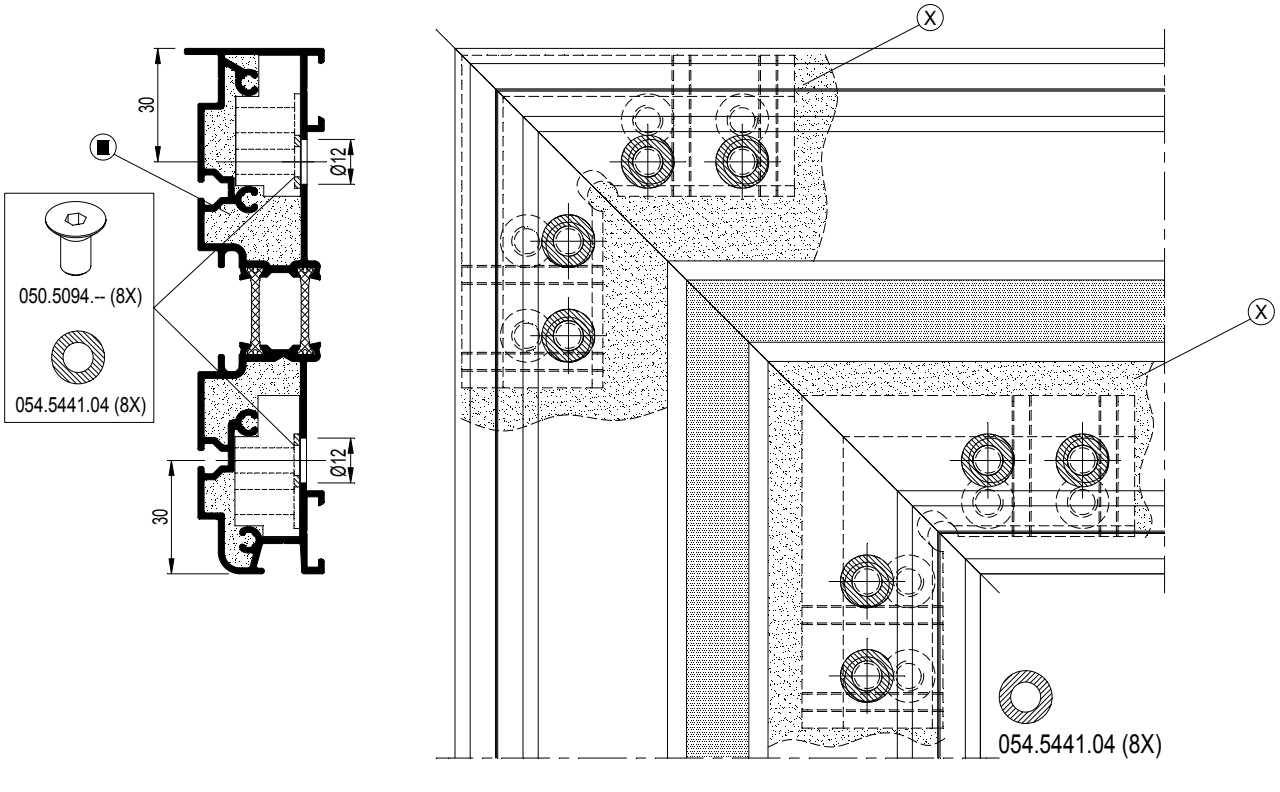
D0090799

CP 130-LS

HOEKOPLOSSING
SOLUTION ANGULAIRE
CORNER SOLUTION
ECKLÖSUNG



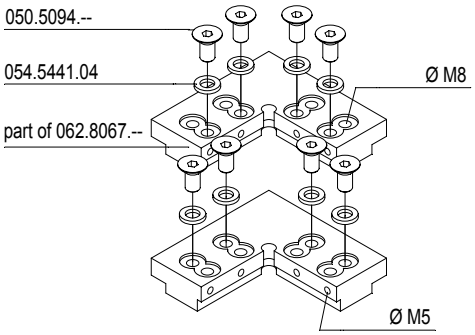


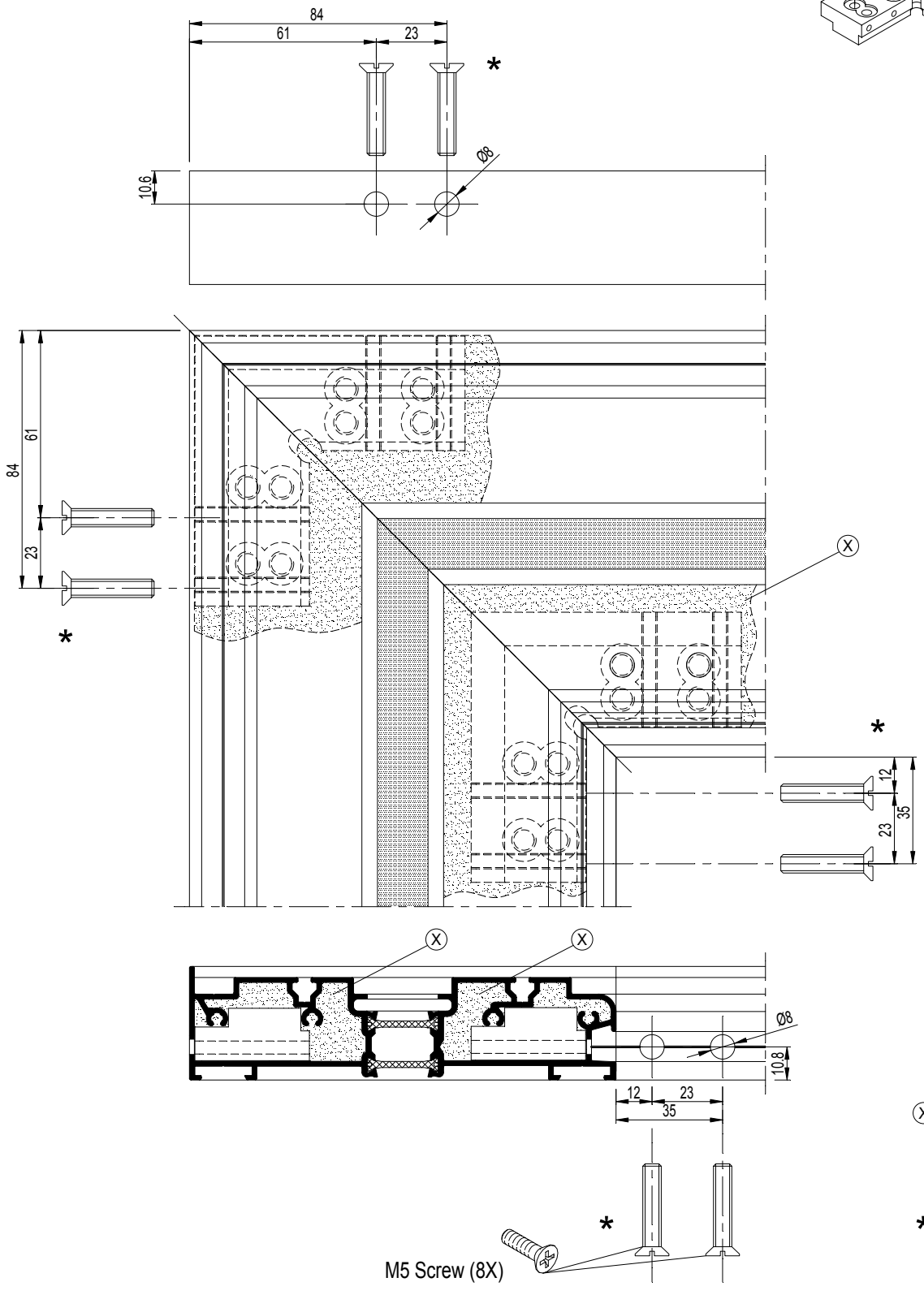


D0090837

CP 130-LS

HOEKOPLOSSING
SOLUTION ANGULAIRE
CORNER SOLUTION
ECKLÖSUNG





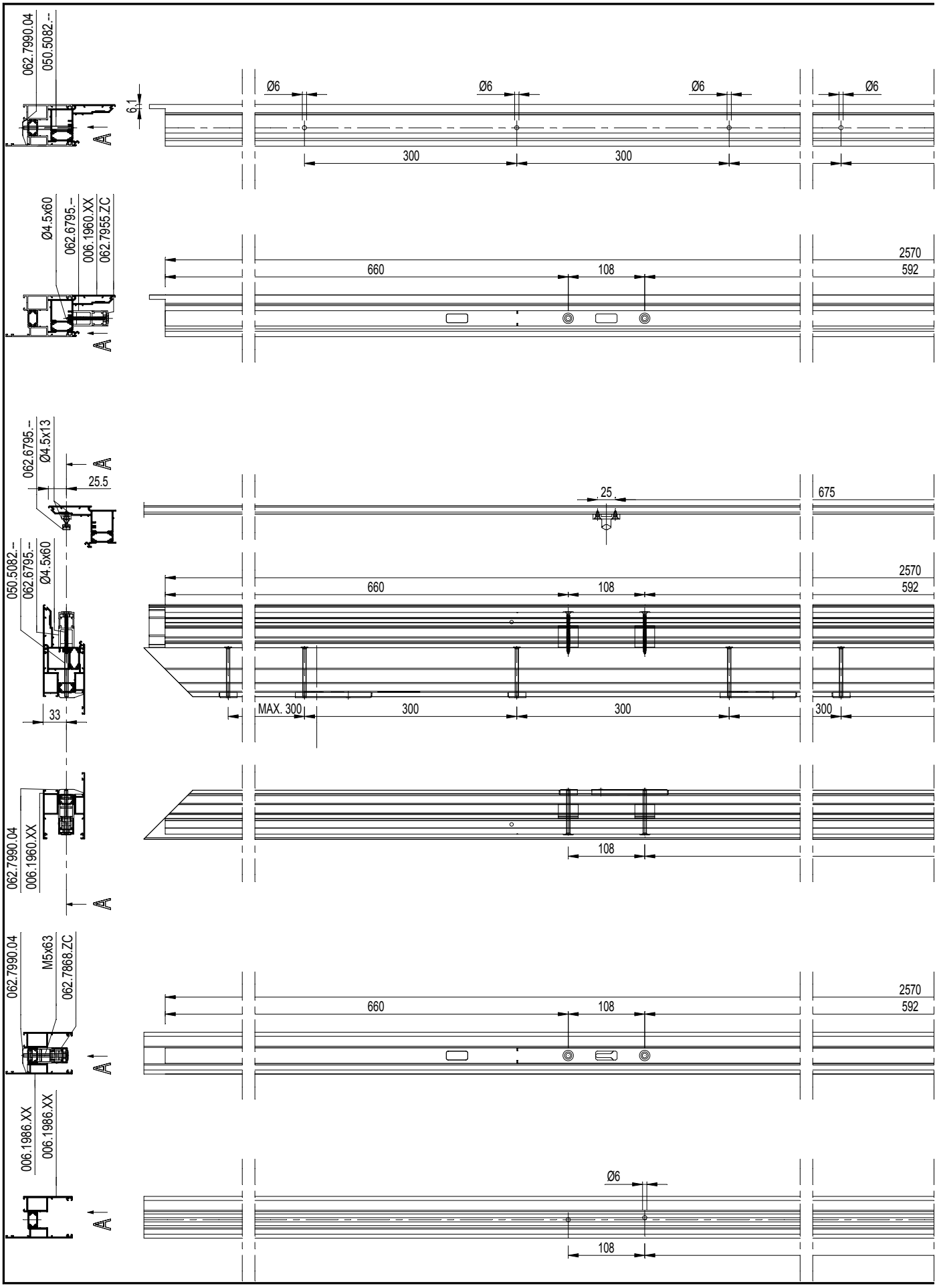
X DICHTINGSMIDDEL
MATIERE D'ETANCHEITE
SEALING AGENT
ABDICHTUNG

* VARIANT BEVESTIGING
VARIANTE FIXATION
VARIANT FIXATION
VARIANTE BEFESTIGUNG

D0090837

CP 130

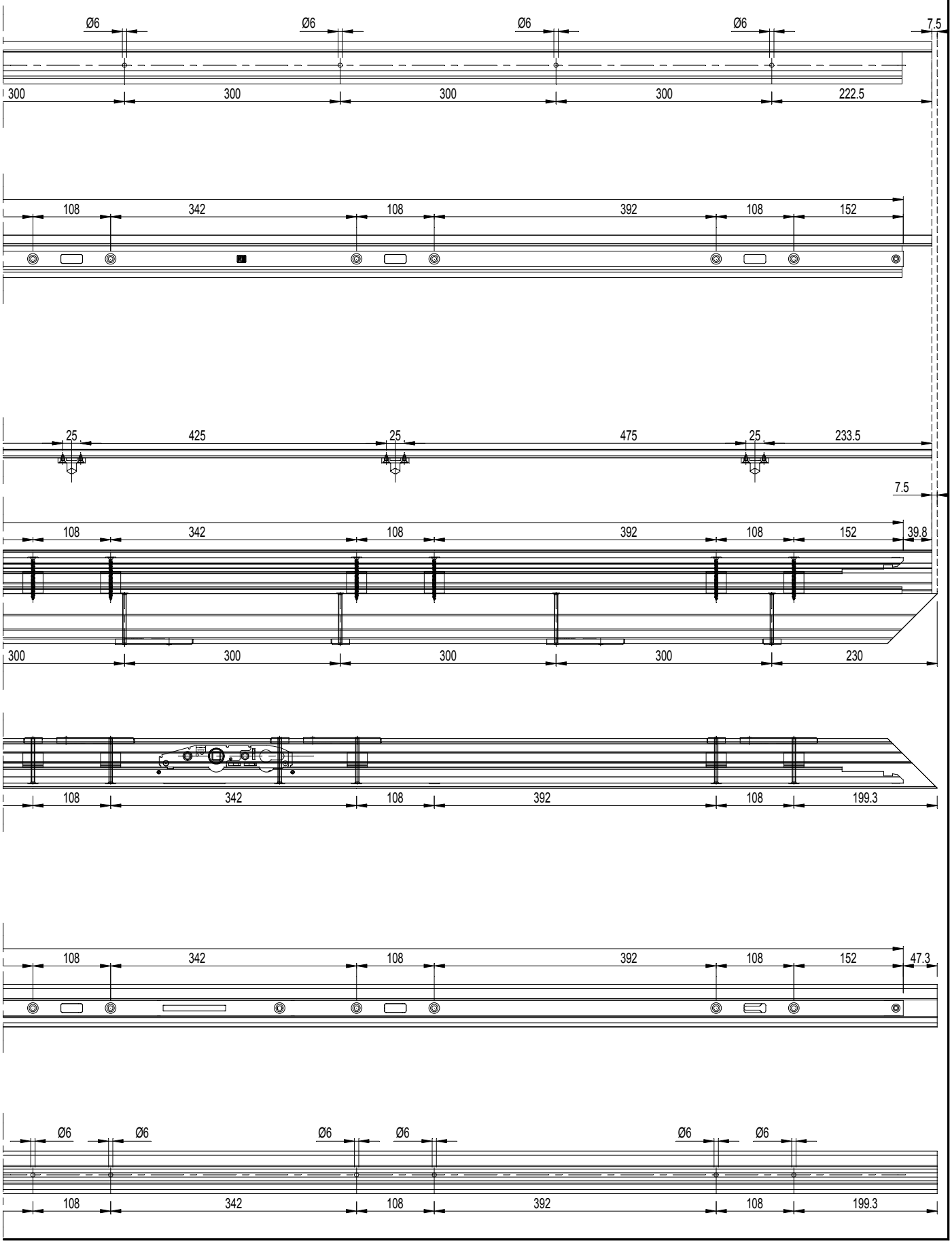
HOEKOPLOSSING
SOLUTION ANGULAIRE
CORNER SOLUTION
ECKLÖSUNG



Montagetekeningen
Fabrication et montage
Assembly drawings
Montagezeichnungen

CP 130

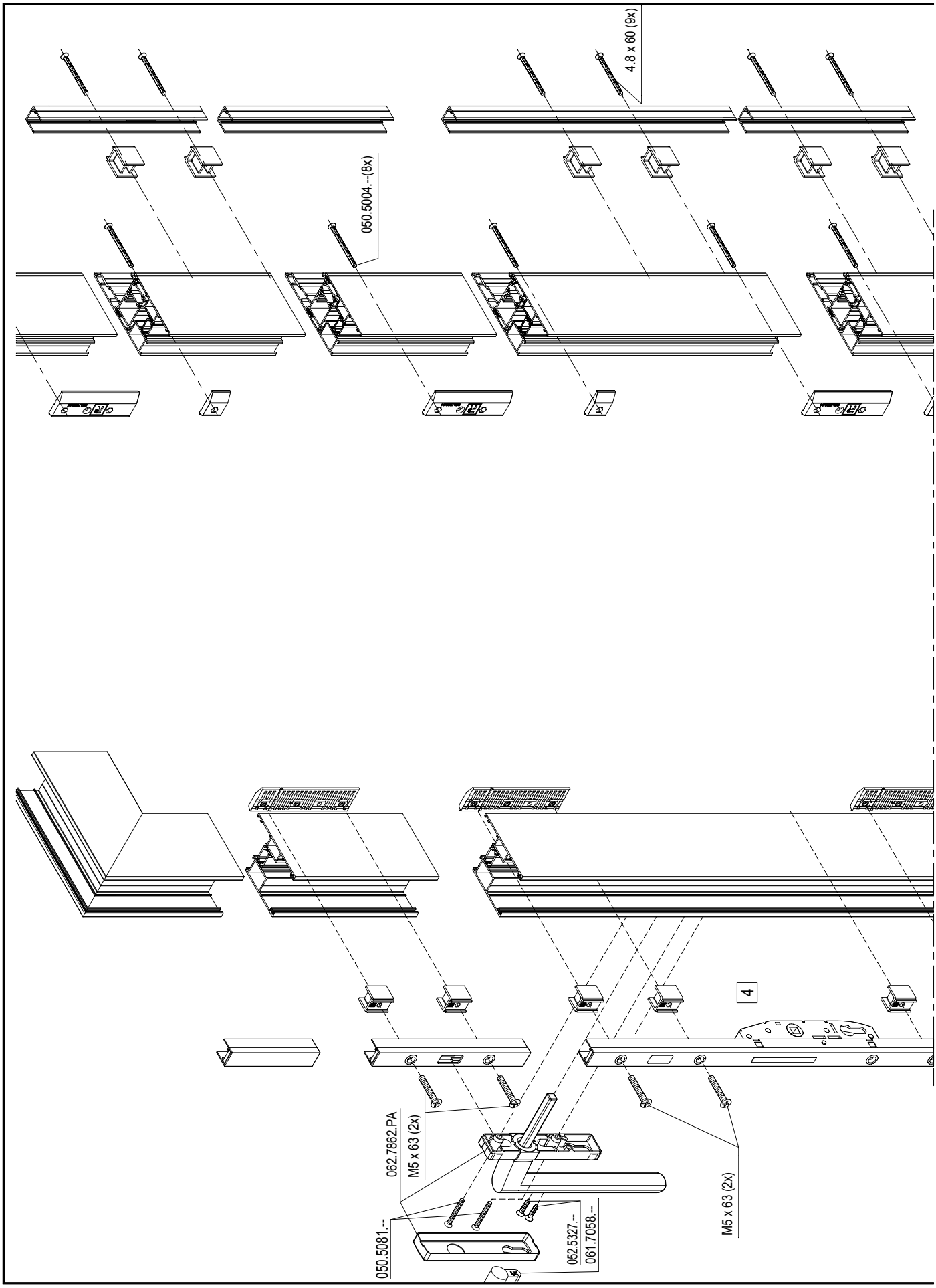
HOEKOPLOSSING
SOLUTION ANGULAIRE
CORNER SOLUTION
ECKLÖSUNG



D0091349

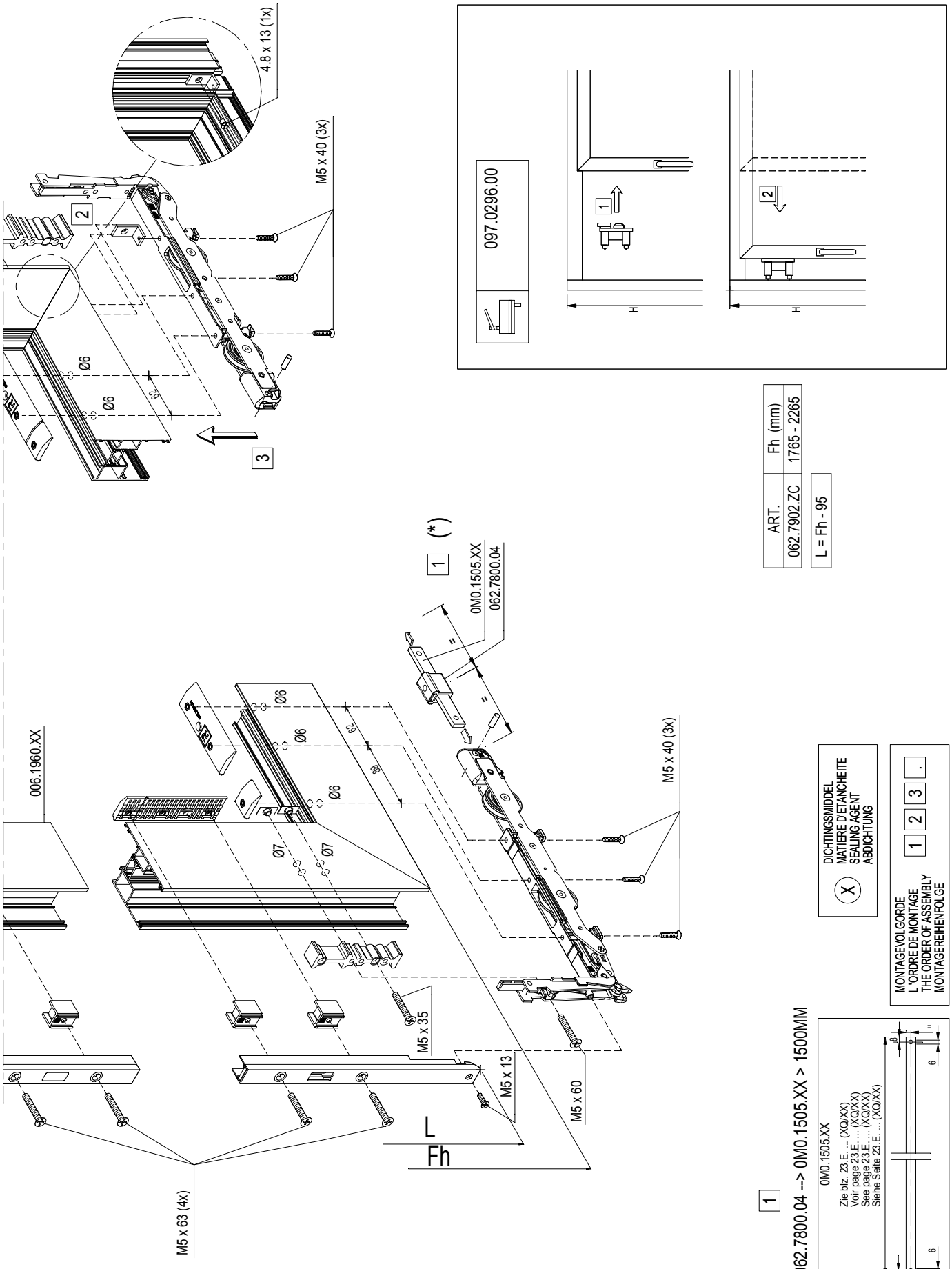
CP 130-LS

HOEKOPLOSSING
SOLUTION ANGULAIRE
CORNER SOLUTION
ECKLÖSUNG



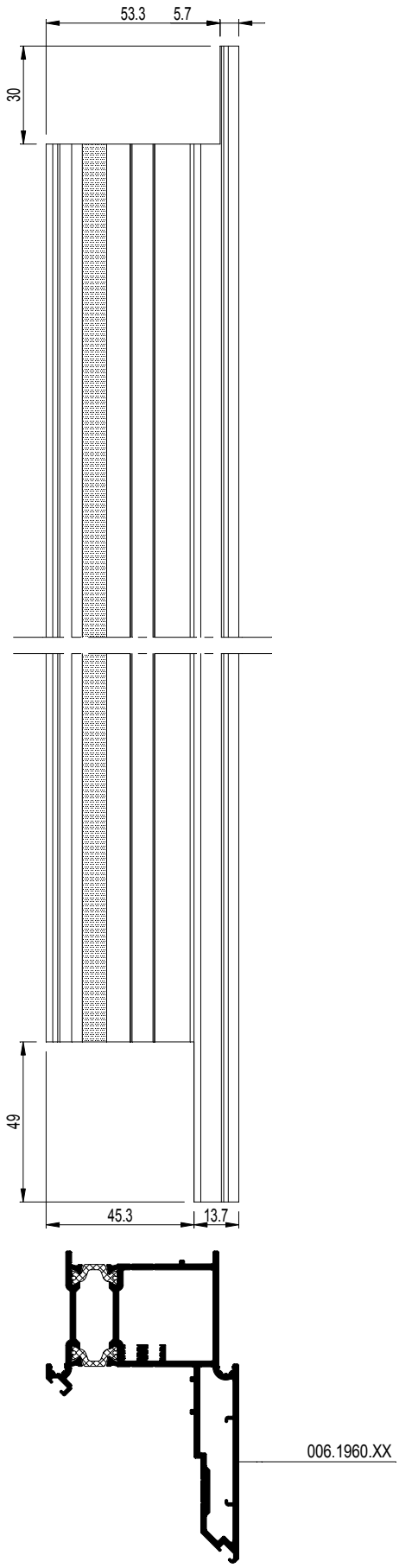
CP 130-LS

HOEKOPLOSSING
SOLUTION ANGULAIRE
CORNER SOLUTION
ECKLÖSUNG



CP 130-LS

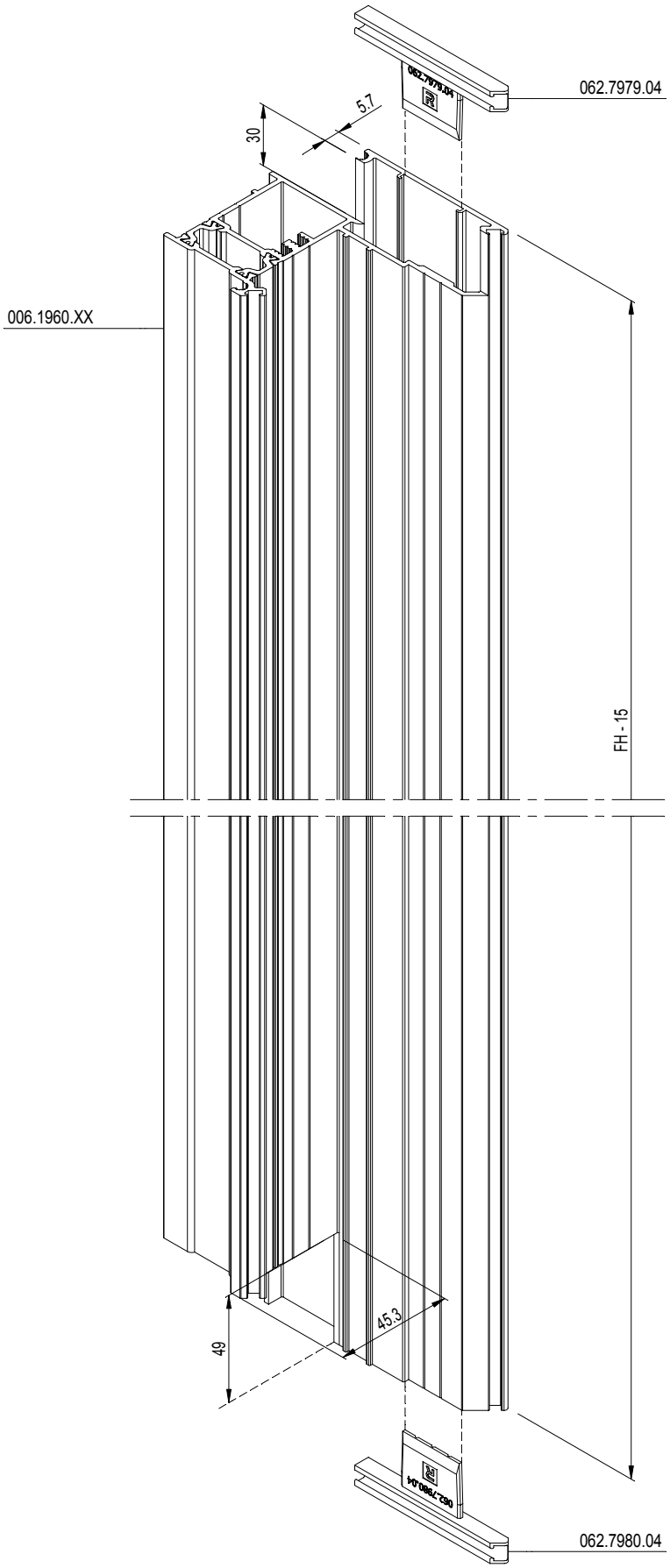
UITFREZING
FRAISAGE FERMETURE A 1 POINT
MILLING 1 POINT LOCK
AUSFRAESUNG 1-FACHVERRIEGELUNG



D0091404

CP 130-LS

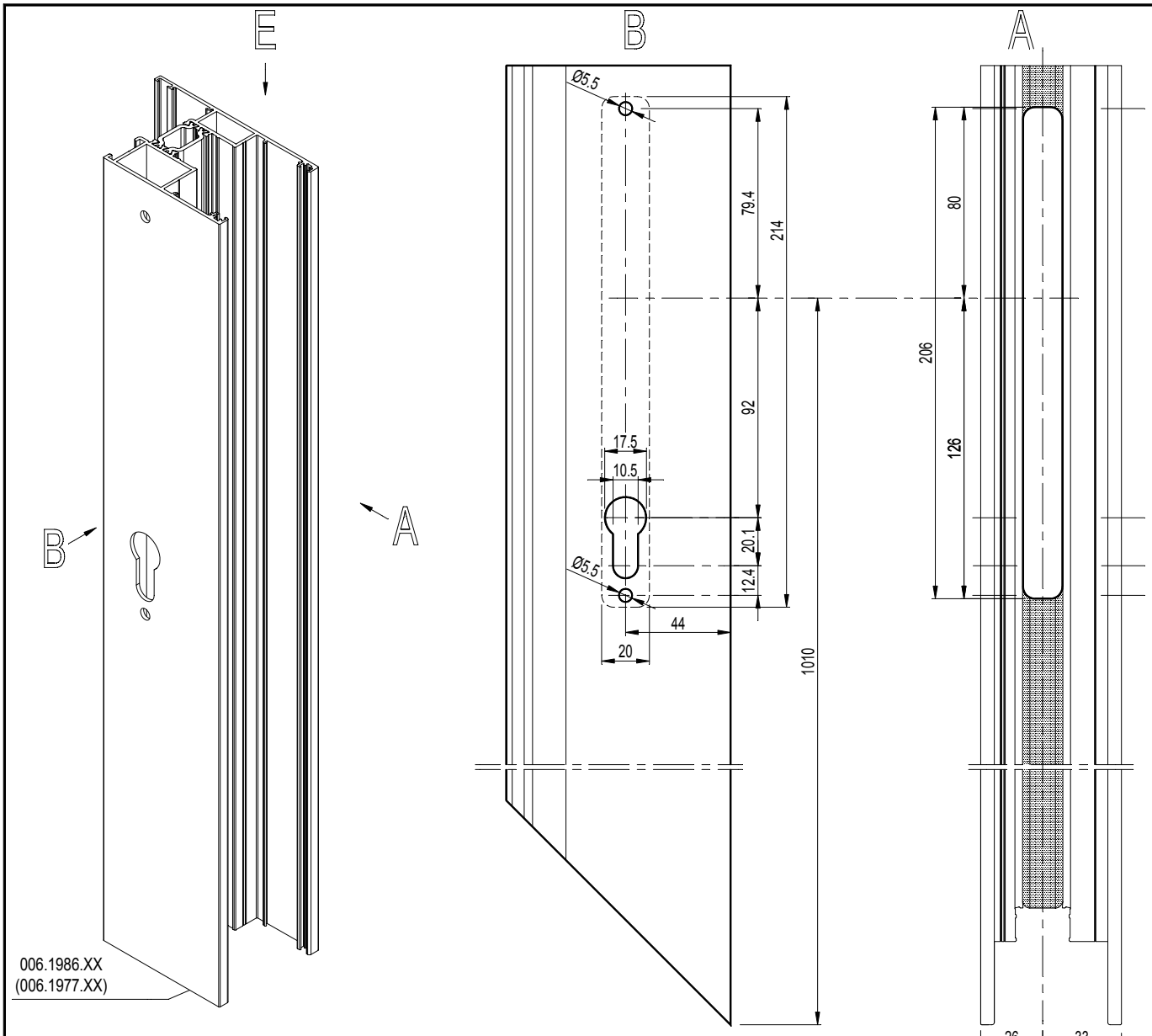
UITFREZING
FRAISAGE FERMETURE A 1 POINT
MILLING 1 POINT LOCK
AUSFRAESUNG 1-FACHVERRIEGELUNG

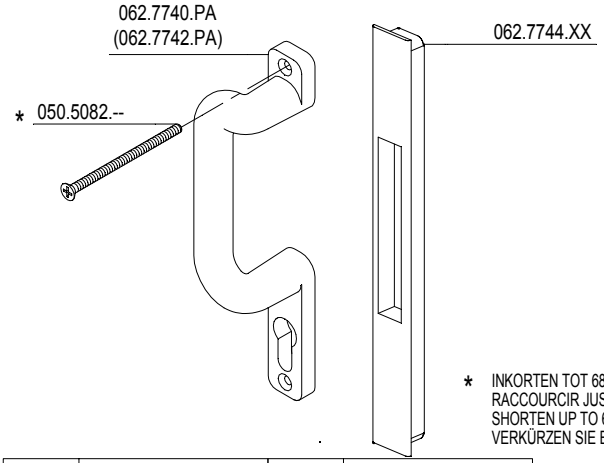


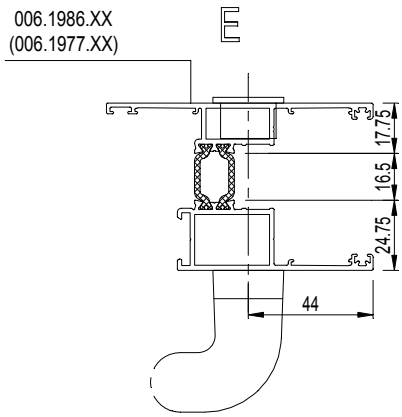
D0091404

CP 130

MONTAGE DEURKRUK
ASSEMBLAGE BEQUILLE
ASSEMBLY DOOR HANDLE
MONTAGE TUERDRUECKER







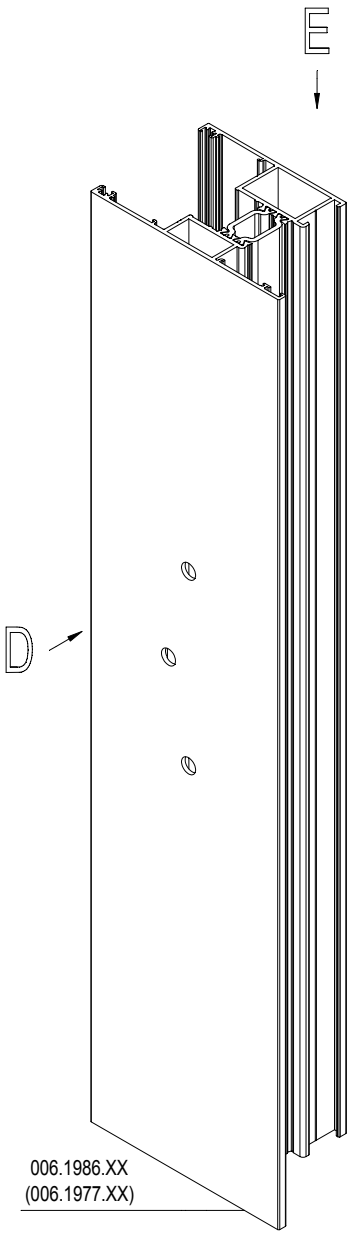
* INKORTEN TOT 68 MM
RACCOURCIR JUSQU'À 68 MM
SHORTEN UP TO 68 MM
VERKÜRZEN SIE BIS 68 MM

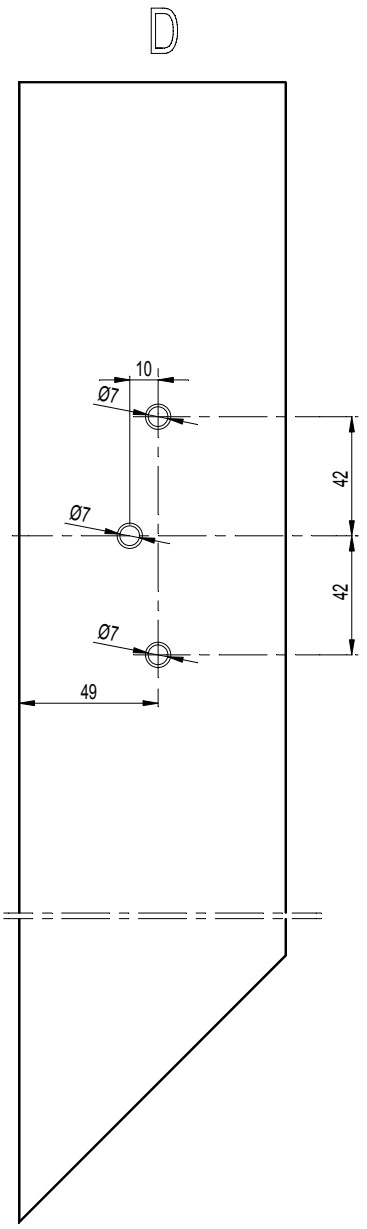
	095.B300.00		095.B332.00
	095.E600.00		095.E603.00

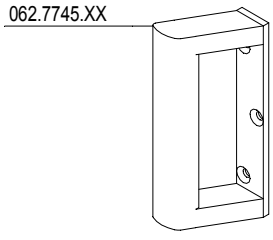
D0077694

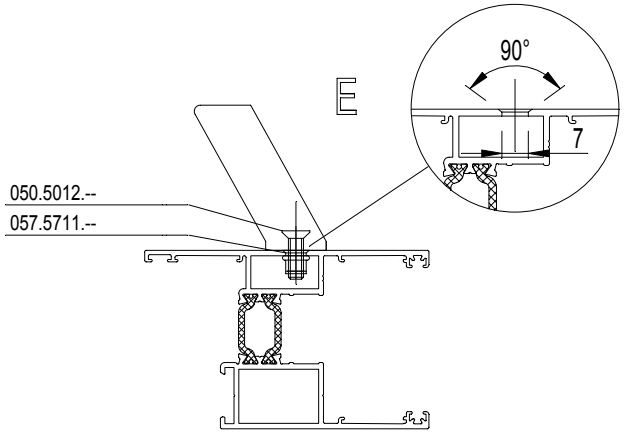
CP 130

MONTAGE DEURKRUK
ASSEMBLAGE BEQUILLE
ASSEMBLY DOOR HANDLE
MONTAGE TUERDRUECKER





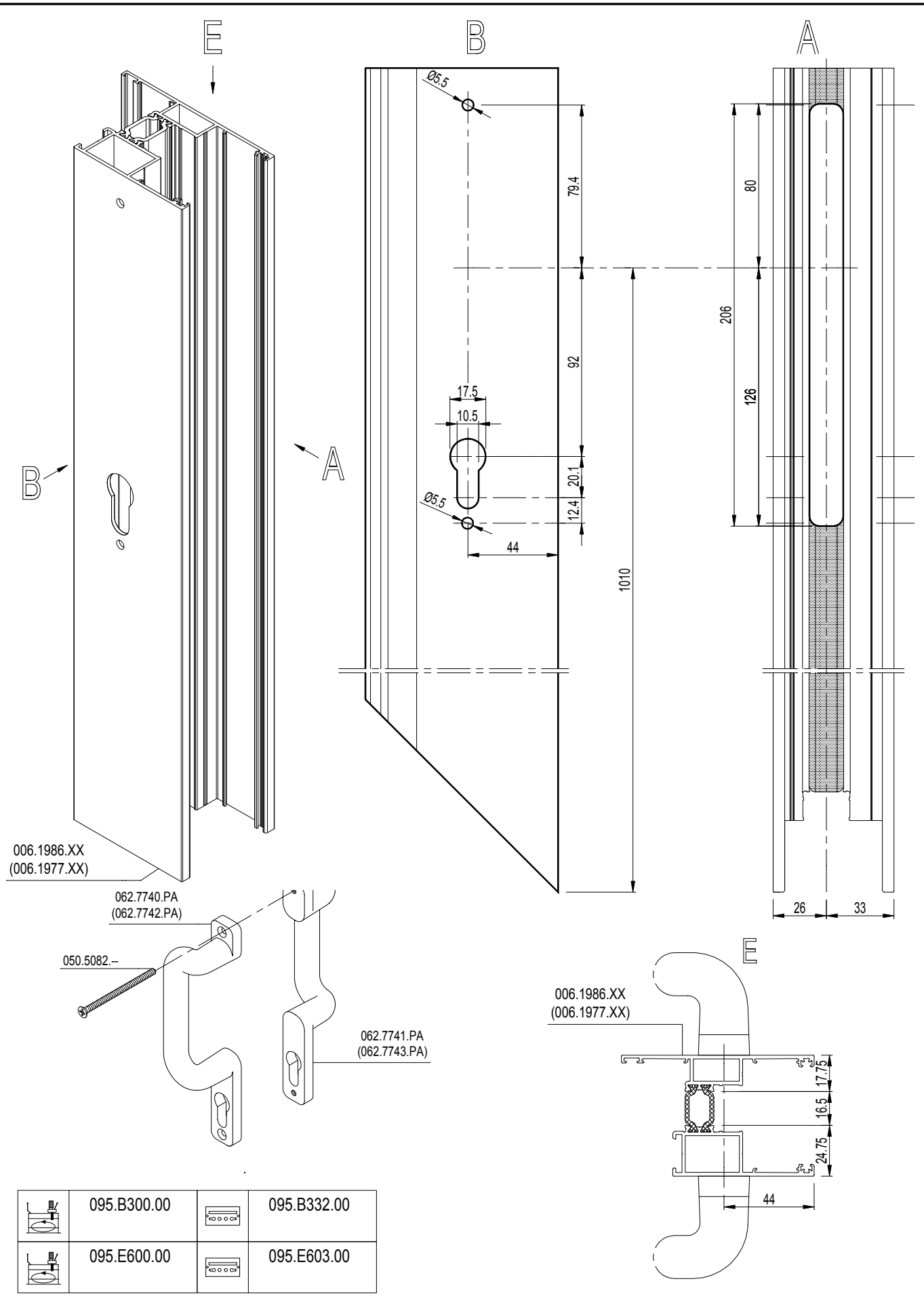




D0077694

CP 130

MONTAGE DEURKRUK
ASSEMBLAGE BEQUILLE
ASSEMBLY DOOR HANDLE
MONTAGE TUERDRUECKER

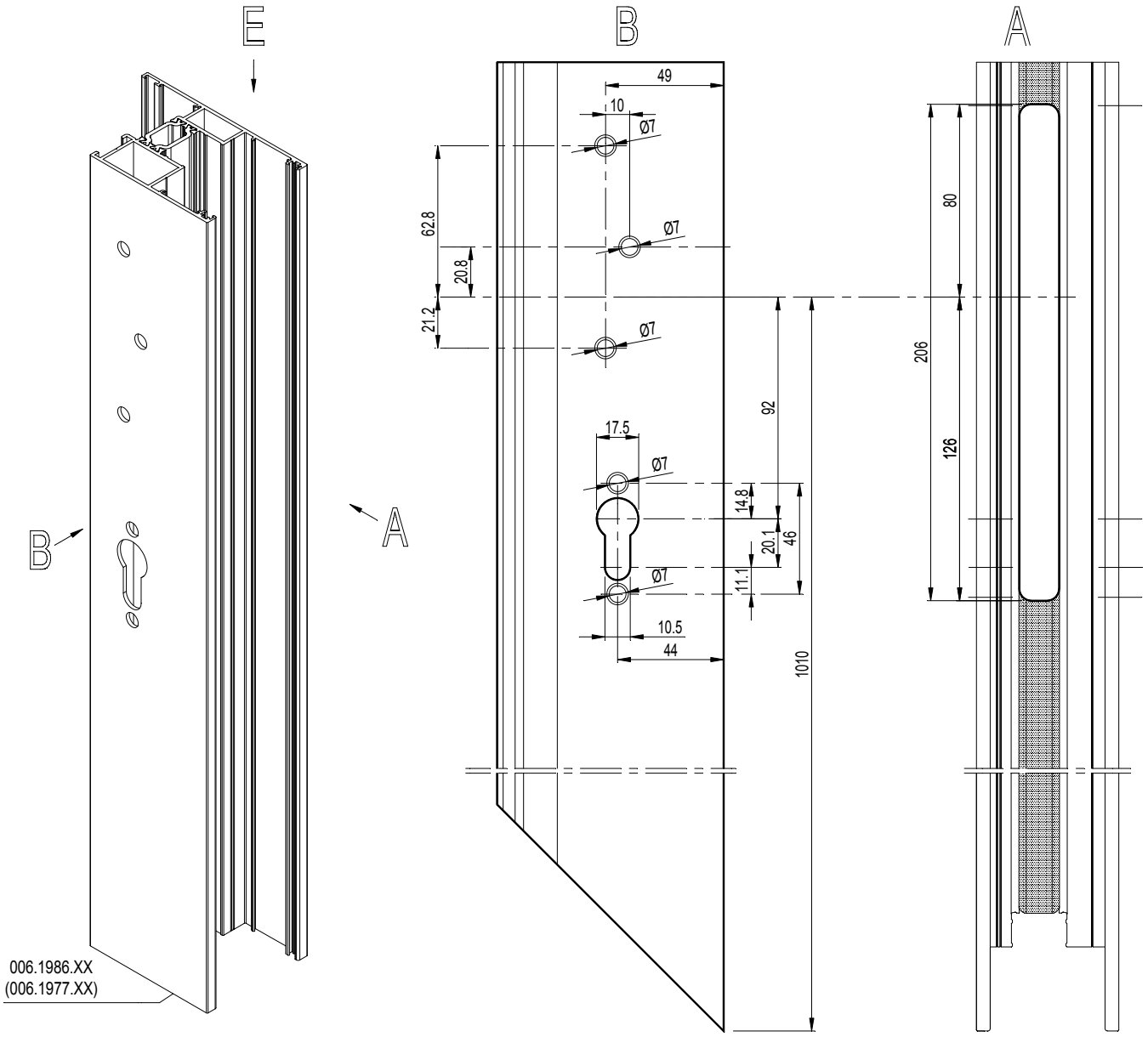


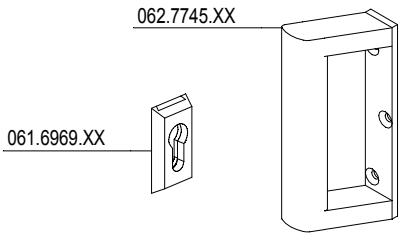
	095.B300.00		095.B332.00
	095.E600.00		095.E603.00

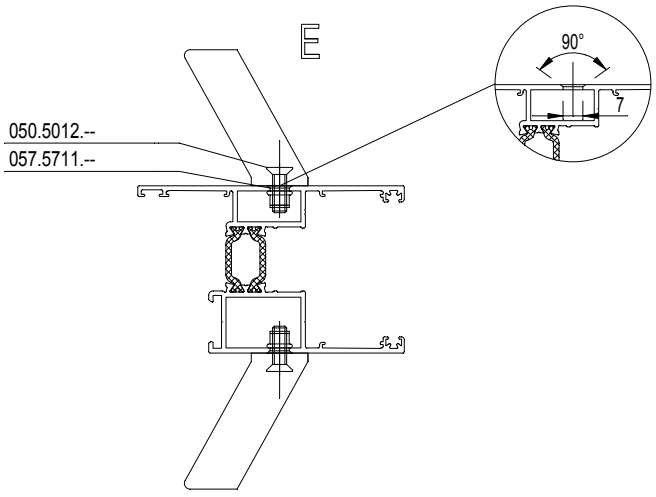
D0080962

CP 130-AP

MONTAGE DEURKRUK
ASSEMBLAGE BEQUILLE
ASSEMBLY DOOR HANDLE
MONTAGE TUERDRUECKER



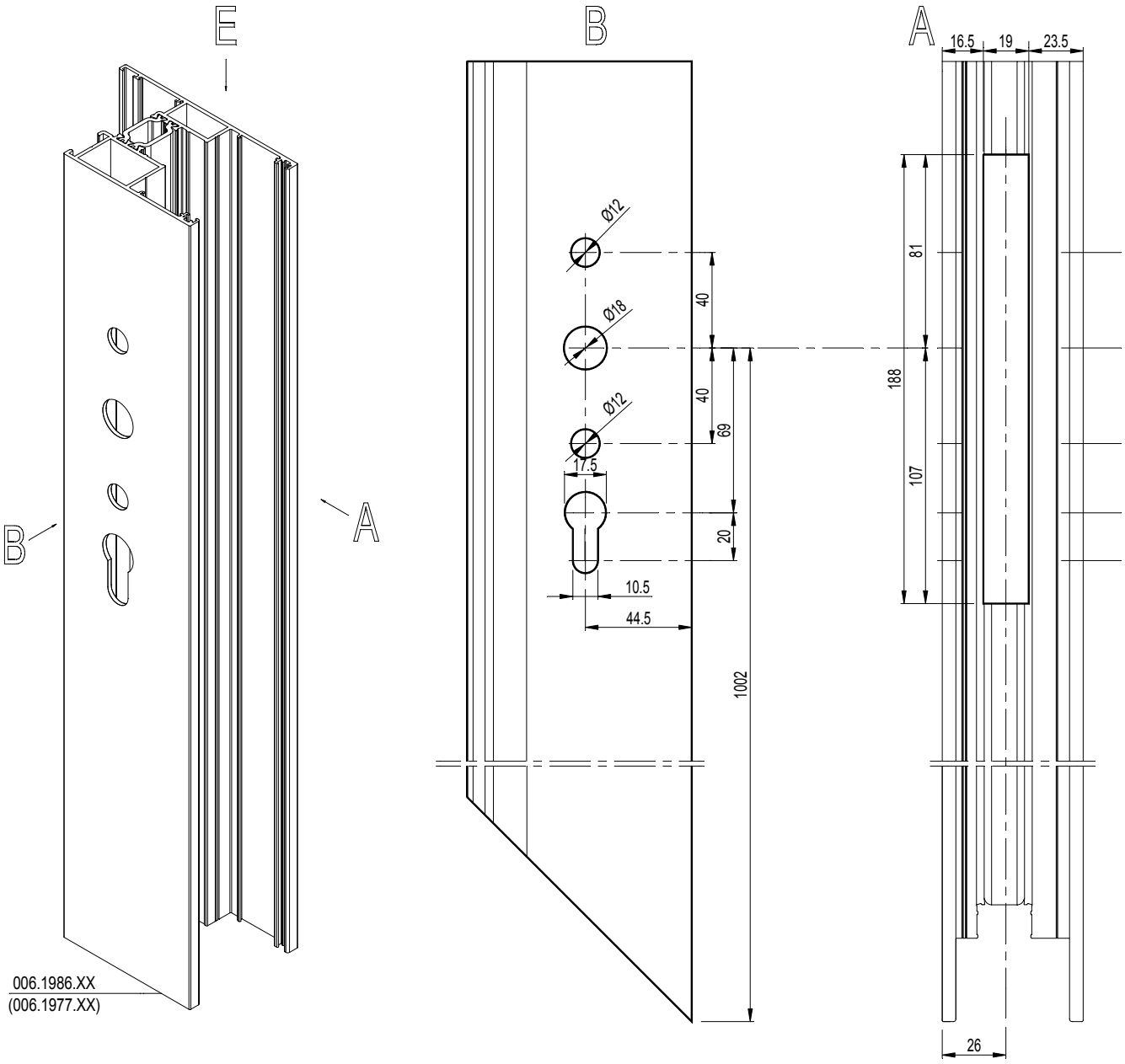


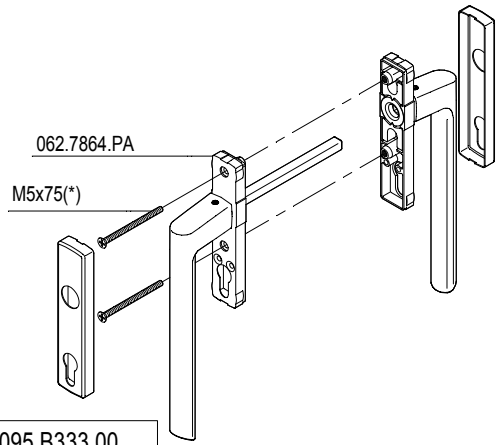


D0080962

CP 130-LS

MONTAGE DEURKRUK
ASSEMBLAGE BEQUILLE
ASSEMBLY DOOR HANDLE
MONTAGE TUERDRUECKER



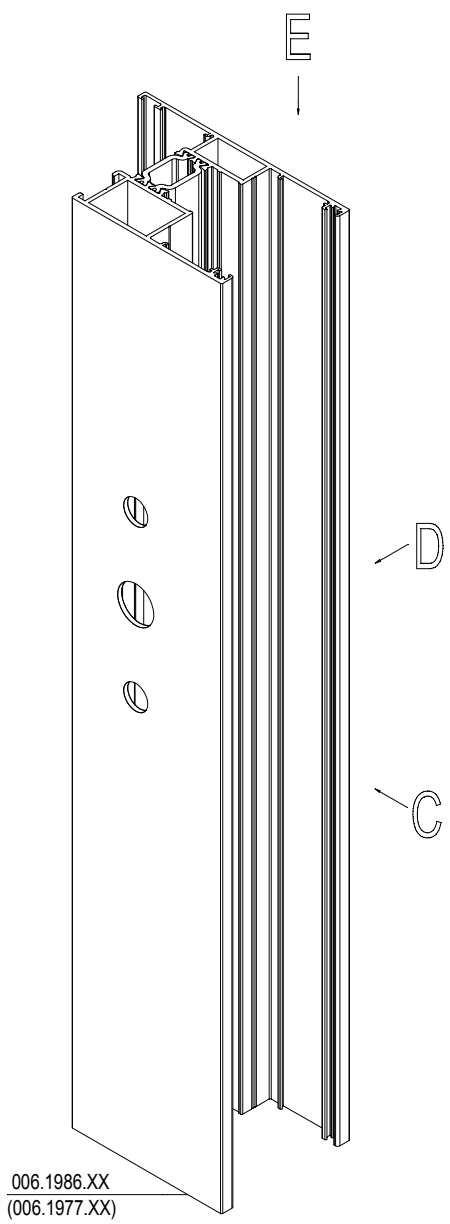


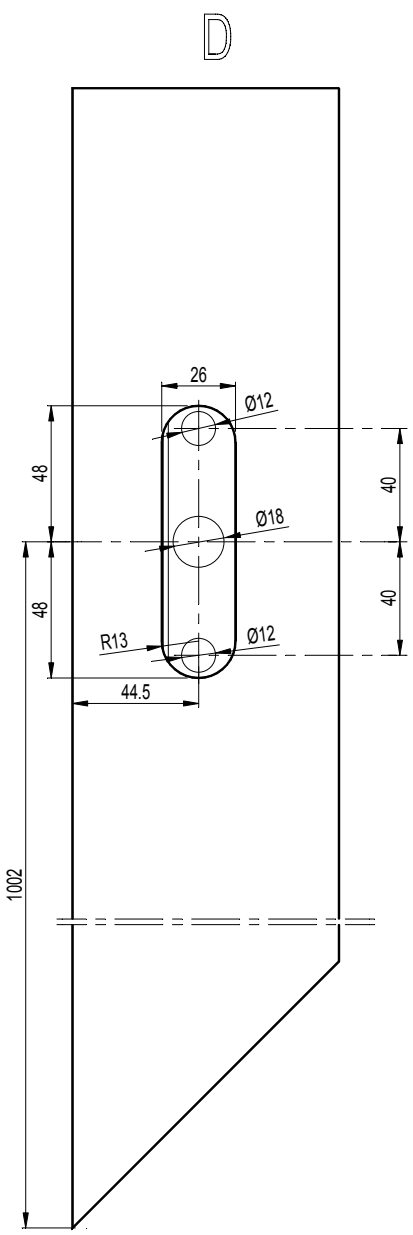
	095.B300.00		095.B333.00
	095.E600.00		095.E602.00

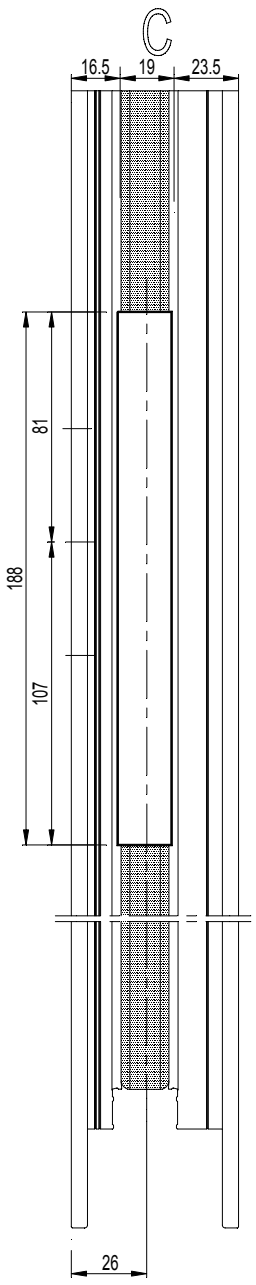
D0076839

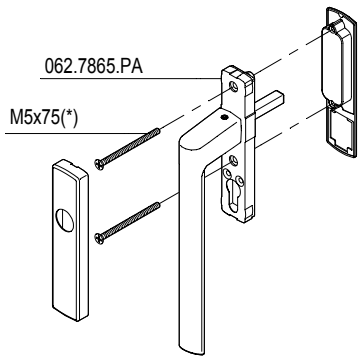
CP 130-LS

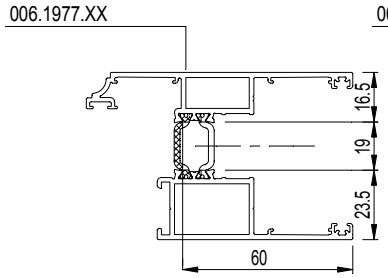
MONTAGE DEURKRUK
ASSEMBLAGE BEQUILLE
ASSEMBLY DOOR HANDLE
MONTAGE TUERDRUECKER

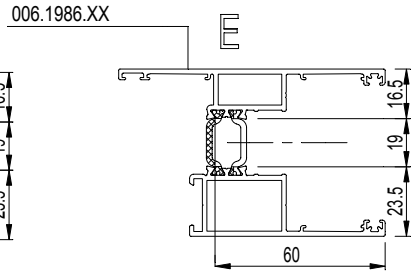












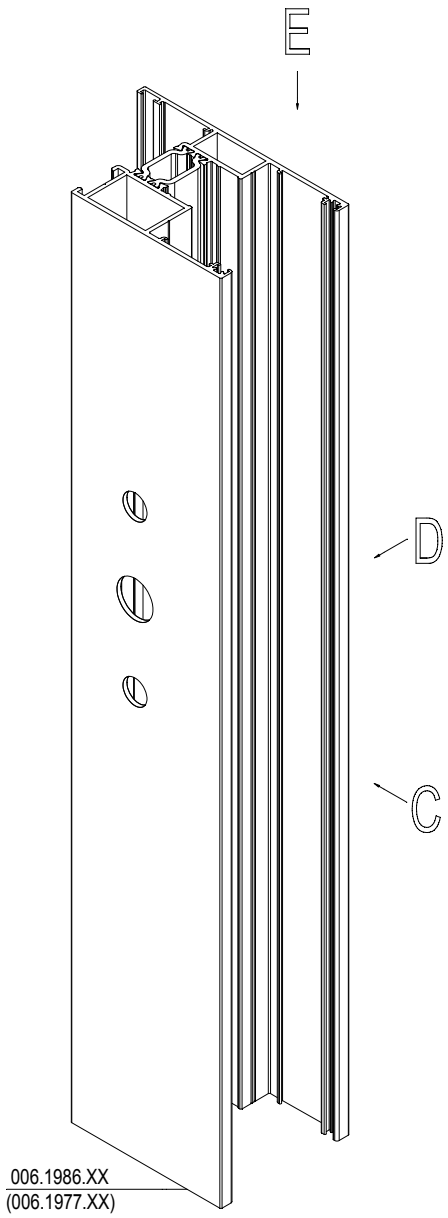
	095.B300.00		095.B333.00
	095.E600.00		095.E602.00

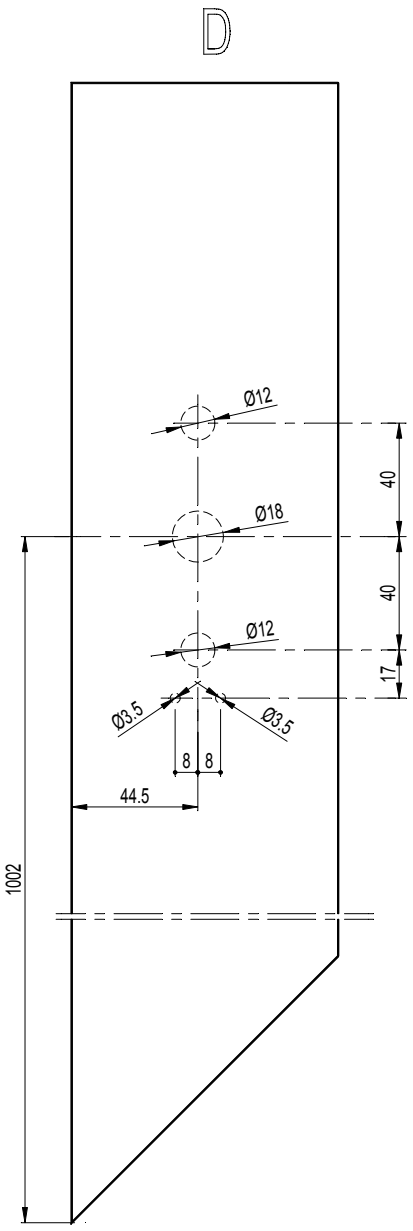
(*) SCHROEVEN M5x75 IN BASISSET
VIS M5x75 DANS SET DE BASE
SCREWS M5x75 IN BASIC SET
SCHRAUBEN M5x75 IM GRUNDKARTON
062.6858.--

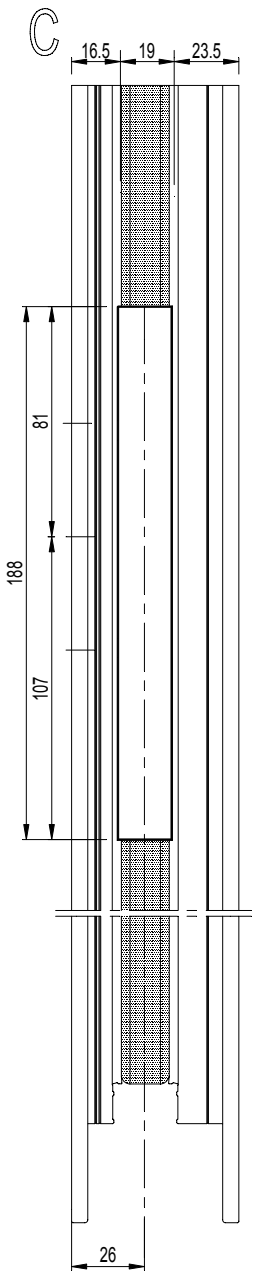
D0076839

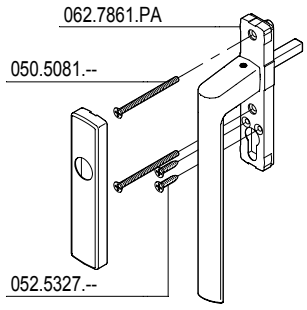
CP 130-LS

MONTAGE DEURKRUK
ASSEMBLAGE BEQUILLE
ASSEMBLY DOOR HANDLE
MONTAGE TUERDRUECKER







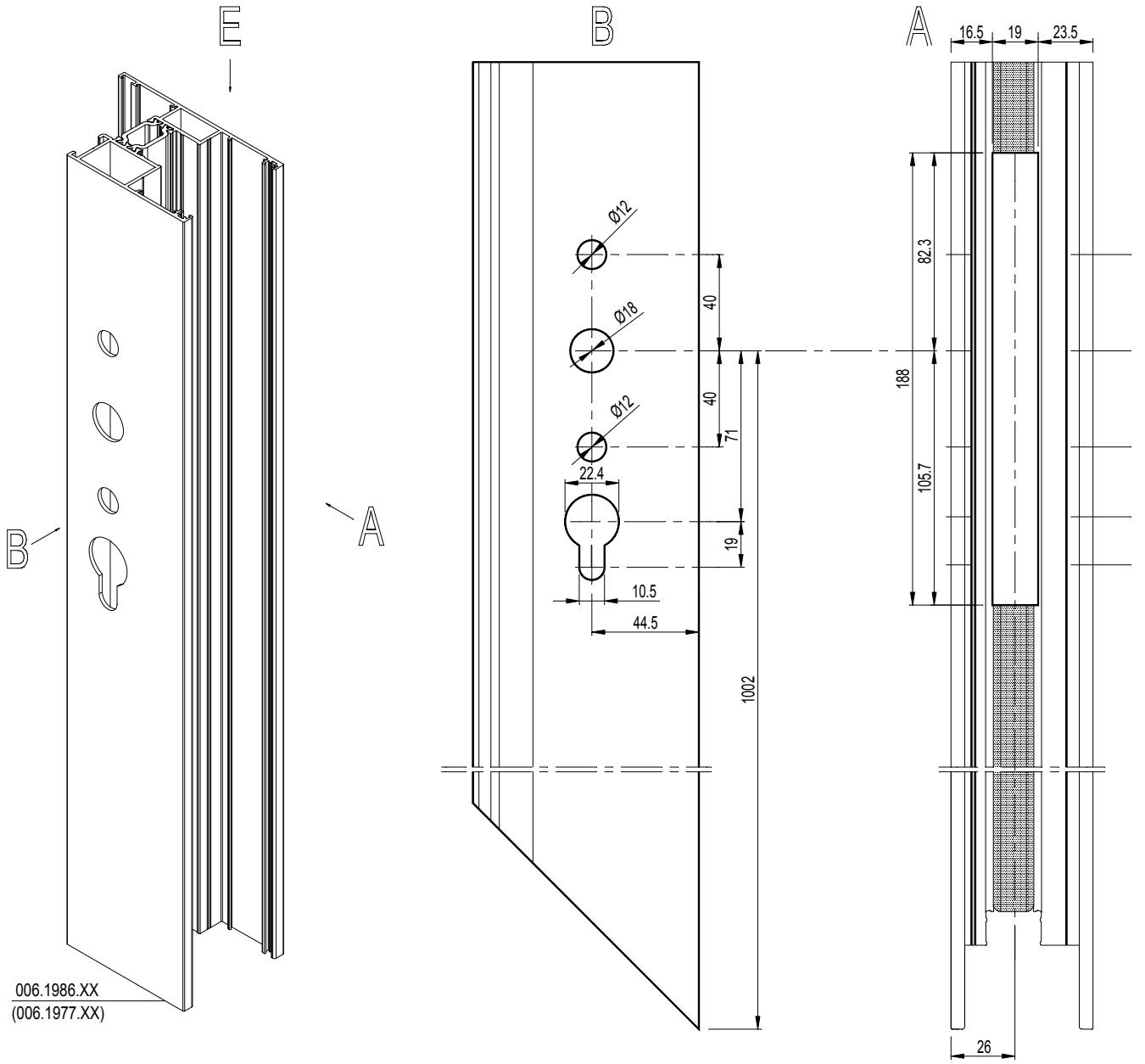


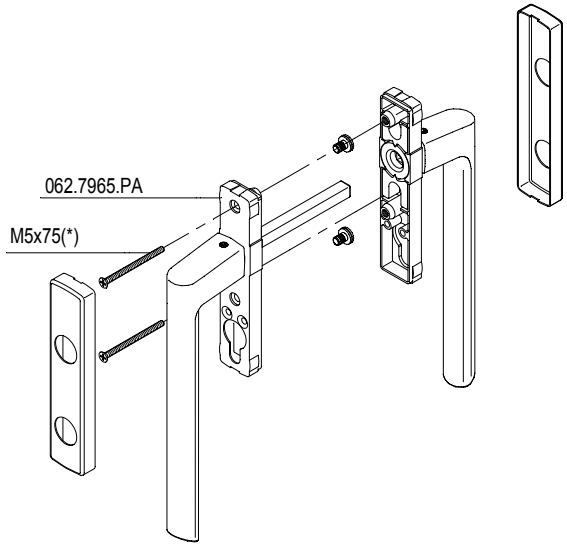
	095.B300.00		095.B333.00
	095.E600.00		095.E602.00

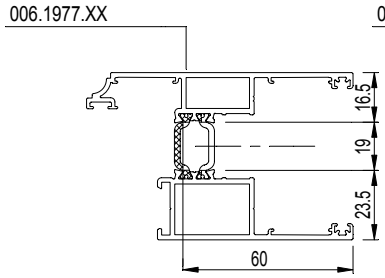
D0080932

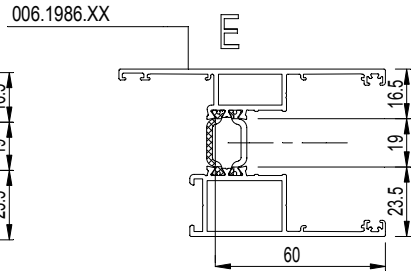
CP 130-LS

MONTAGE DEURKRUK KABA
ASSEMBLAGE BEQUILLE KABA
ASSEMBLY DOOR HANDLE KABA
MONTAGE TUERDRUECKER KABA









(*) SCHROEVEN M5x75 IN BASISSET
VIS M5x75 DANS SET DE BASE
SCREWS M5x75 IN BASIC SET
SCHRAUBEN M5x75 IM GRUNDKARTON
062.6858.--

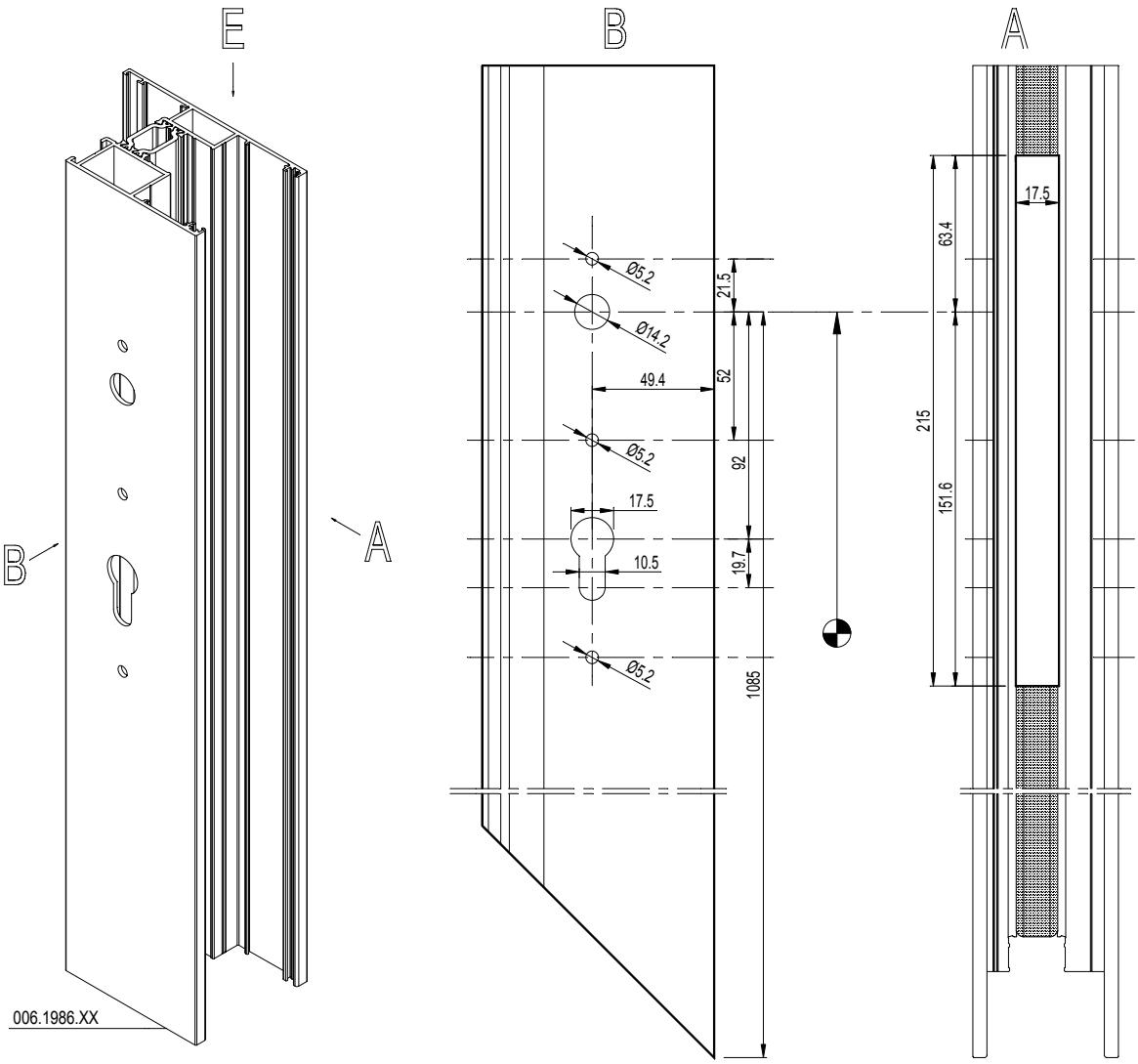
D0080932

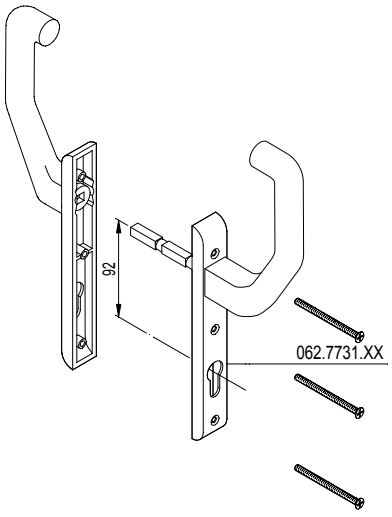
CP 130

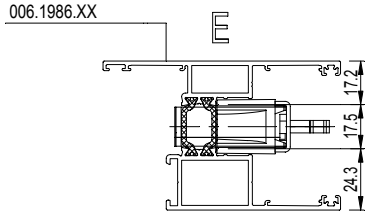
MONTAGE DEURKRUK
ASSEMBLAGE BEQUILLE
ASSEMBLY DOOR HANDLE
MONTAGE TUERDRUECKER

D0082989

MONTAGE DEURKRUK
ASSEMBLAGE BEQUILLE
ASSEMBLY DOOR HANDLE
MONTAGE TUERDRUECKER

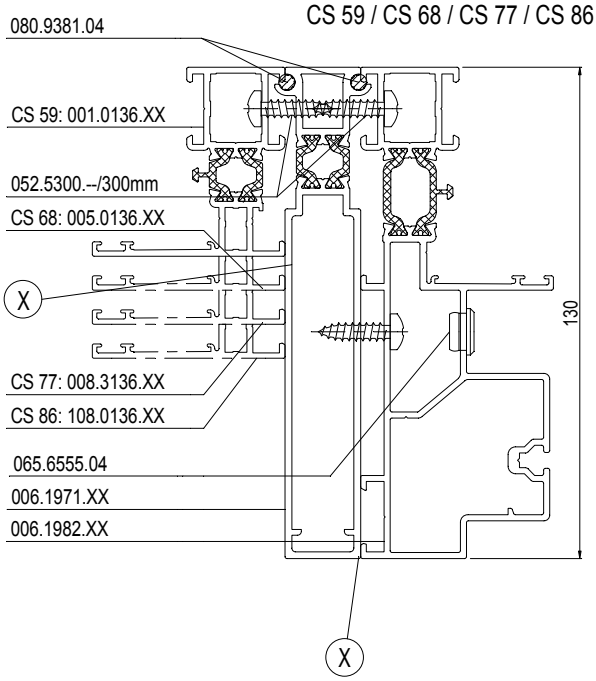




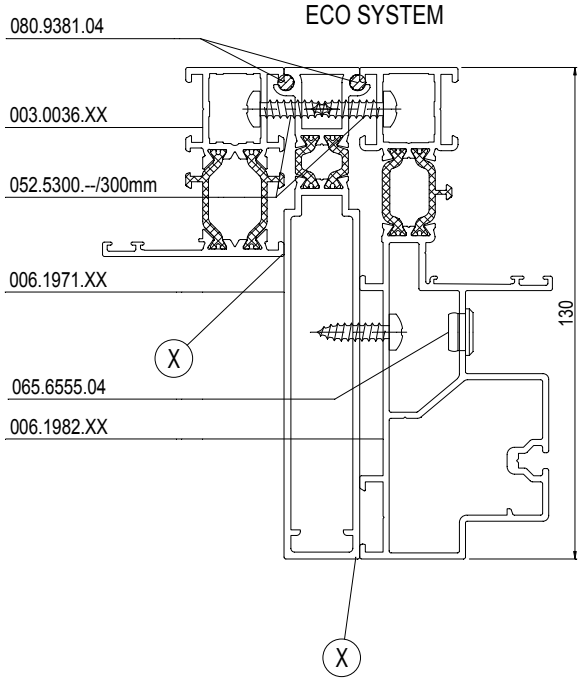


D0082969

CS 59 / CS 68 / CS 77 / CS 86



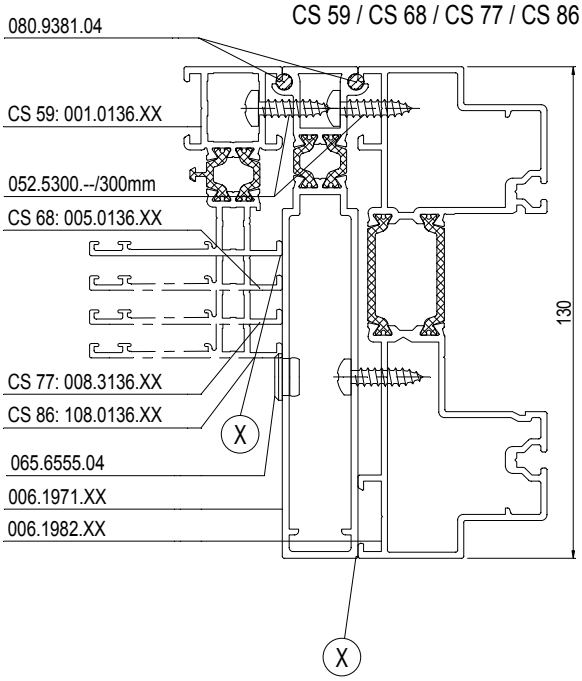
ECO SYSTEM



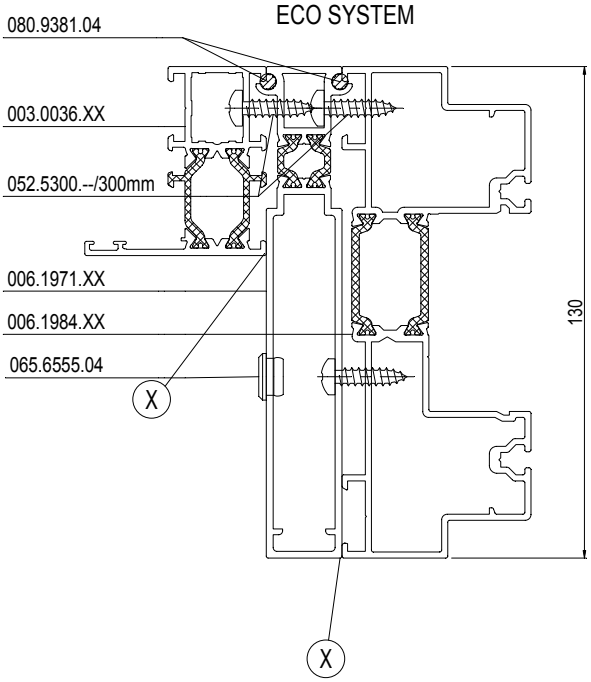
X DICHTINGSMIDDEL
MATIERE D'ETANCHEITE
SEALING AGENT
ABDICHTUNG

D0076842

CS 59 / CS 68 / CS 77 / CS 86



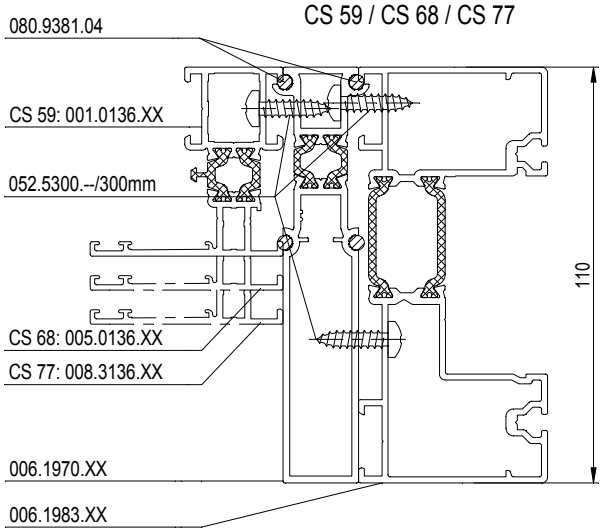
ECO SYSTEM



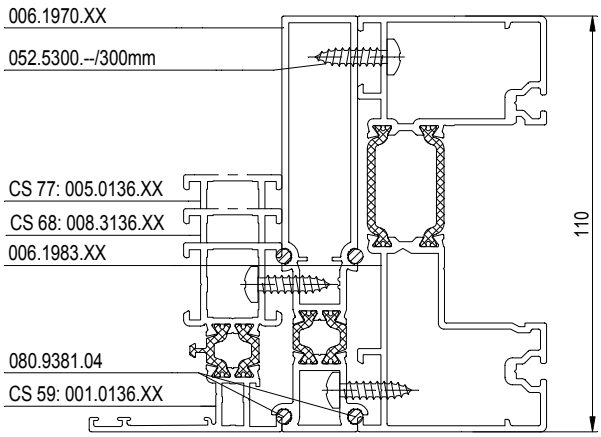
D0076842

D0080821

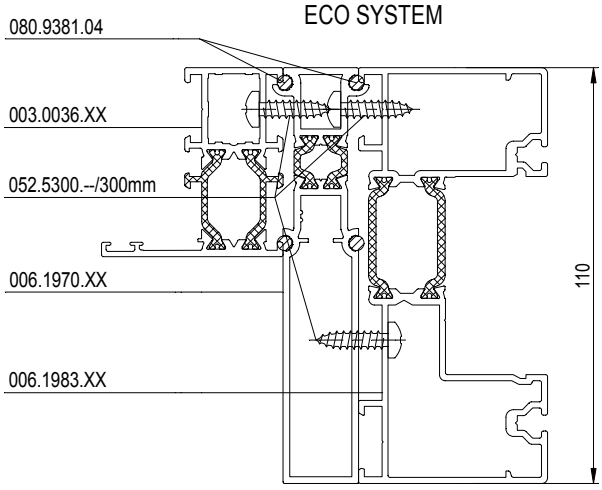
CS 59 / CS 68 / CS 77



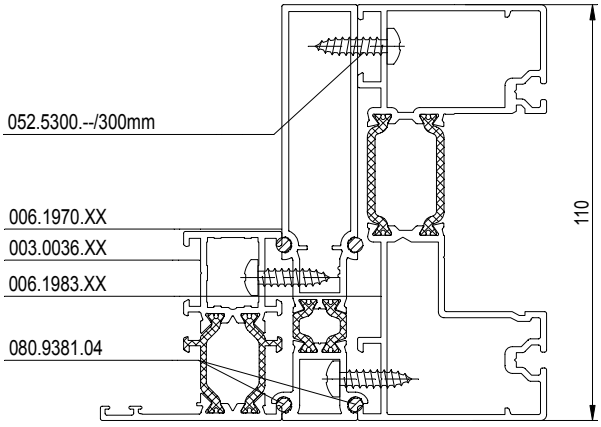
CS 59 / CS 68 / CS 77



ECO SYSTEM



ECO SYSTEM



D0080821

CP 130
CP 130-LS

BUFFER
BUTEE
BUFFER
STOPPER

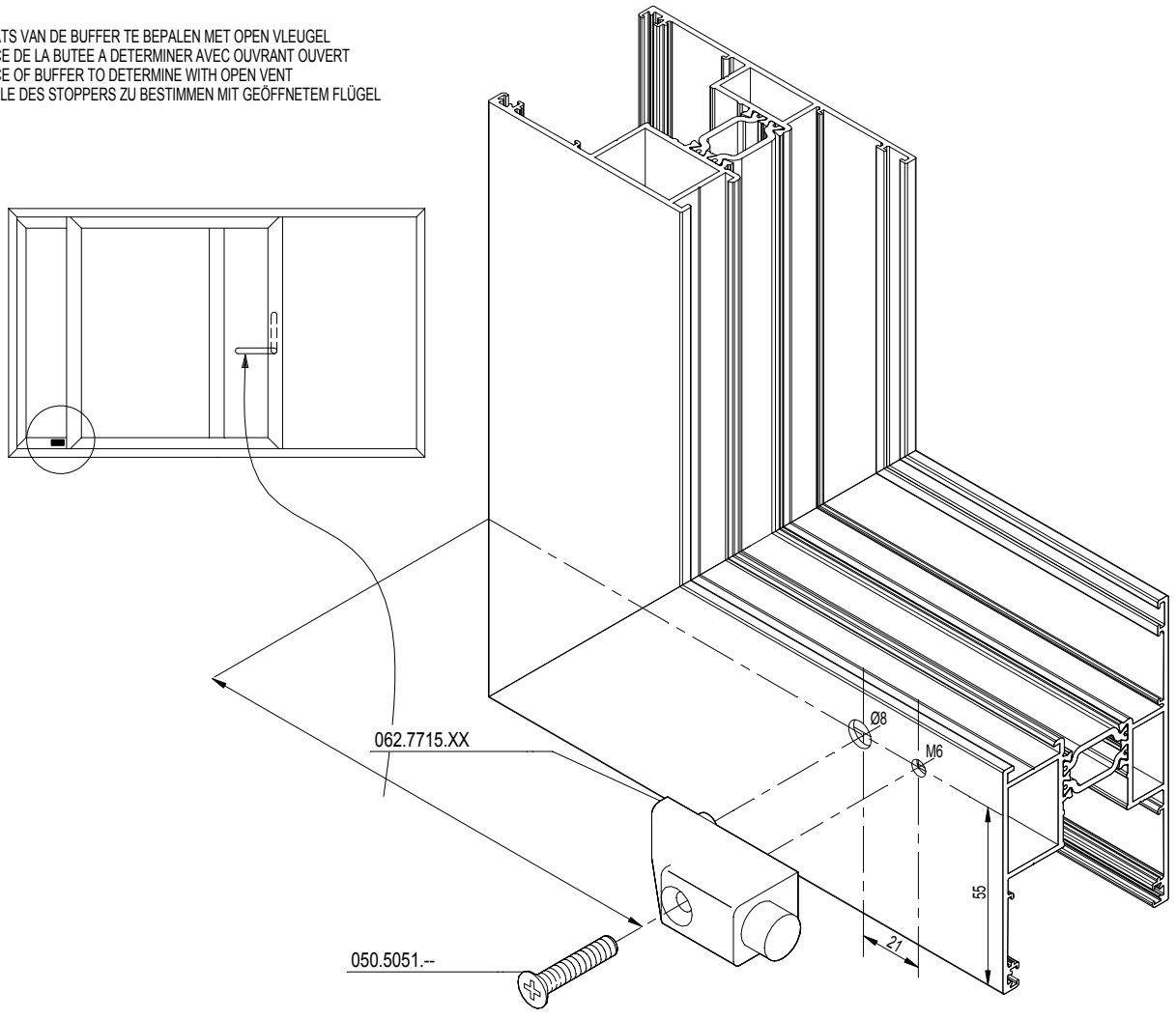
D0076867

CP 130-LS

BUFFER
BUTEE
BUFFER
STOPPER

VLEUGELGEWICHT POIDS DU VANTAIL WEIGHT OF THE VENT FLÜGELGEWICHT	MAX. 300KG

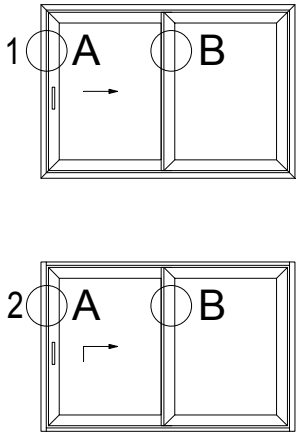
PLAATS VAN DE BUFFER TE BEPALEN MET OPEN VLEUGEL
PLACE DE LA BUTEE A DETERMINER AVEC OUVRANT OUVERT
PLACE OF BUFFER TO DETERMINE WITH OPEN VENT
STELLE DES STOPPERS ZU BESTIMMEN MIT GEÖFFNETEM FLÜGEL



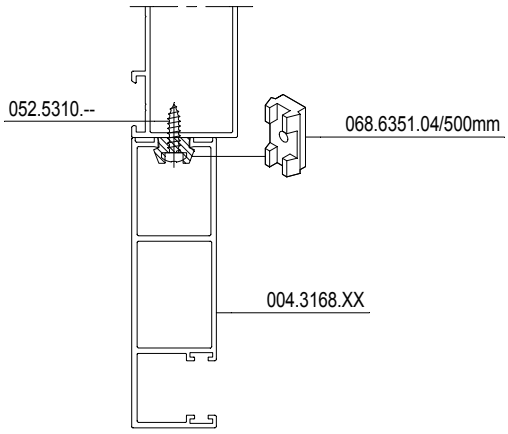
D0076867

CP 130

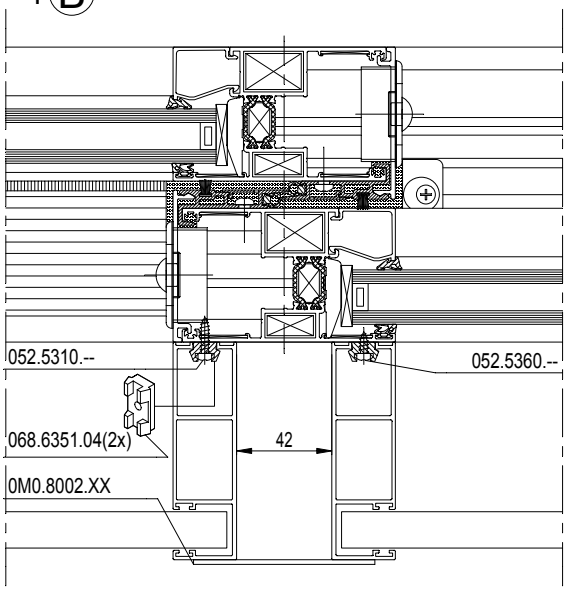
ROLLUIKGELEIDER
GUIDE A VOLET
SHUTTER GUIDE
ROLLADENFUEHRUNG



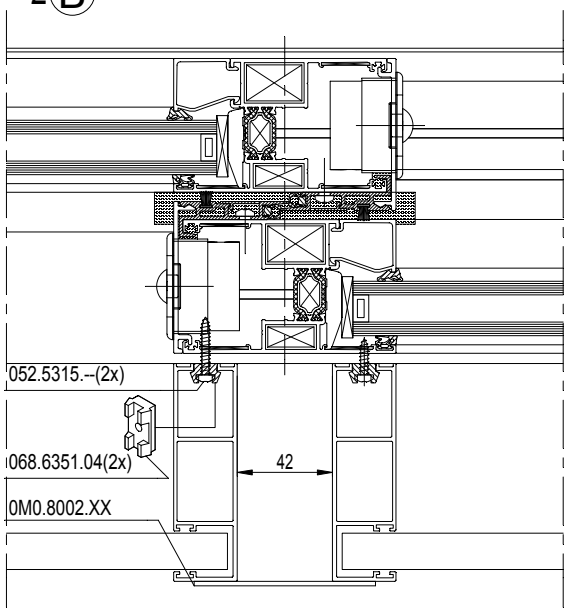
1&2 (A)

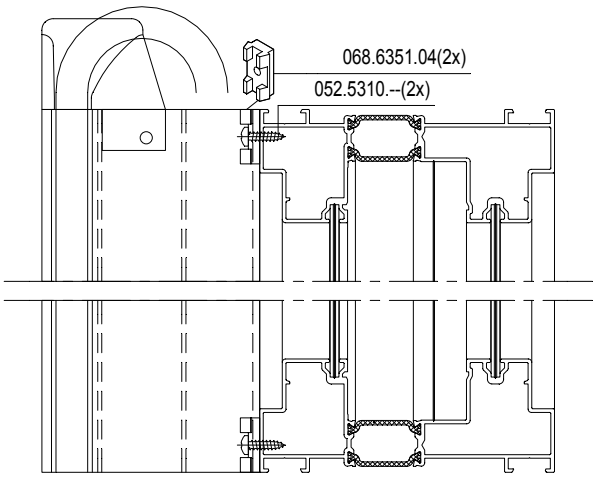


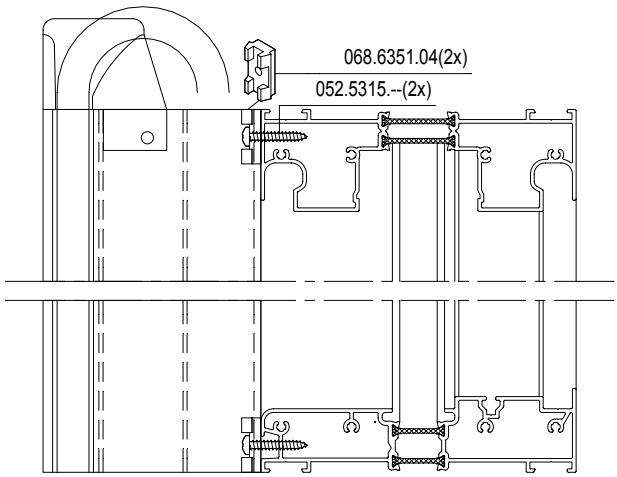
1 (B)



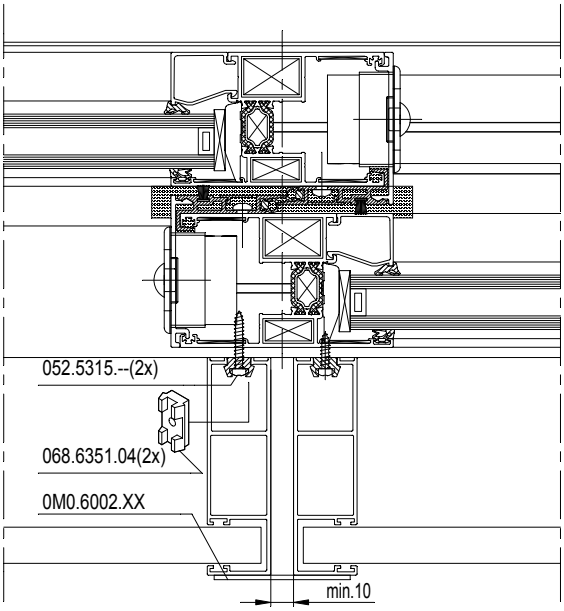
2 (B)

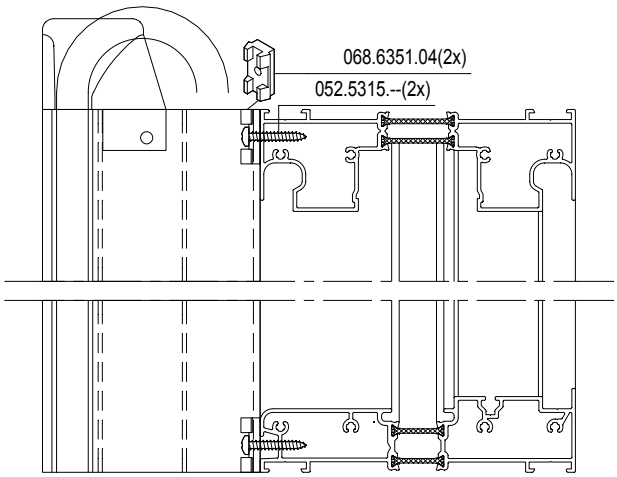






D0091084


052.5315.--(2x)
068.6351.04(2x)
0M0.6002.XX
min.10

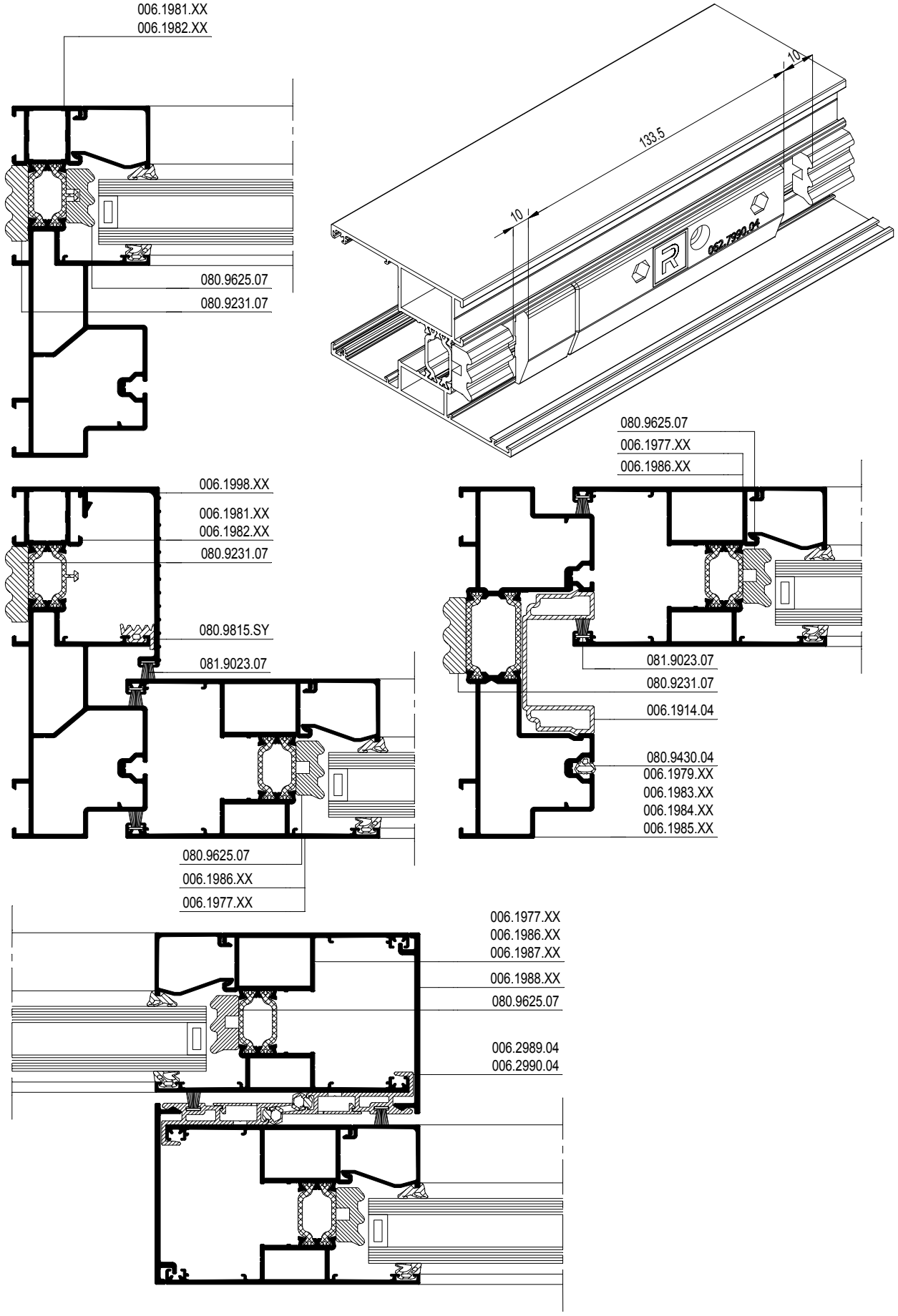

068.6351.04(2x)
052.5315.--(2x)

D0091084

CP 130
CP 130-LS

PLAATSING ISOLATIE DICHTING (HI)
FINITION JOINT D'ISOLATION (HI)
SEALING INSULATION GASKET (HI)
MONTAGE ISOLATION DICHTUNG (HI)

* VARIANT HI / VARIANTE HI / VARIANT HI/ VARIANTE HI

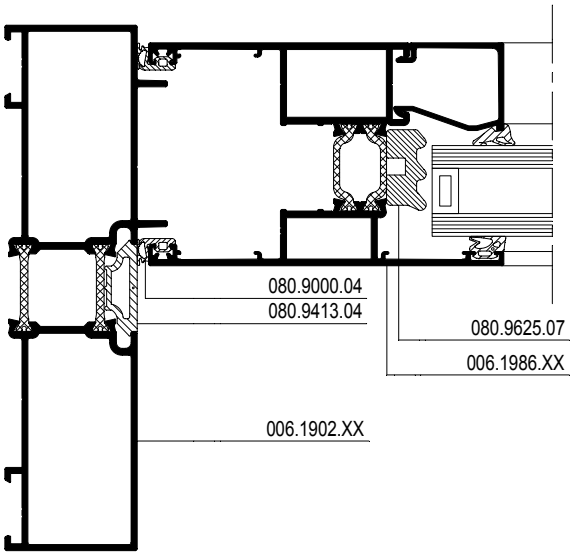


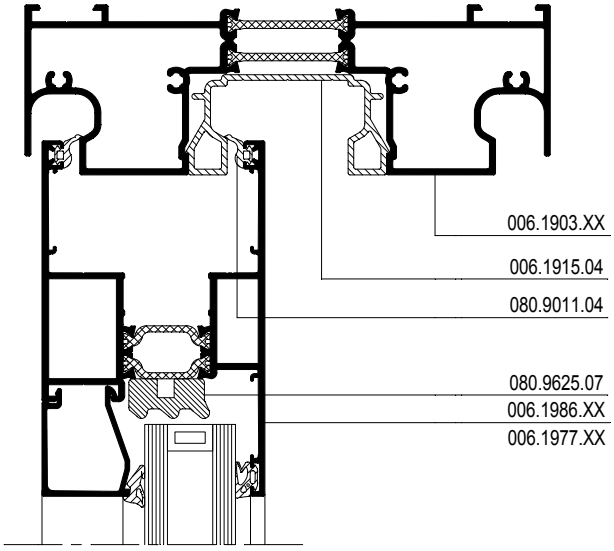
D0081619

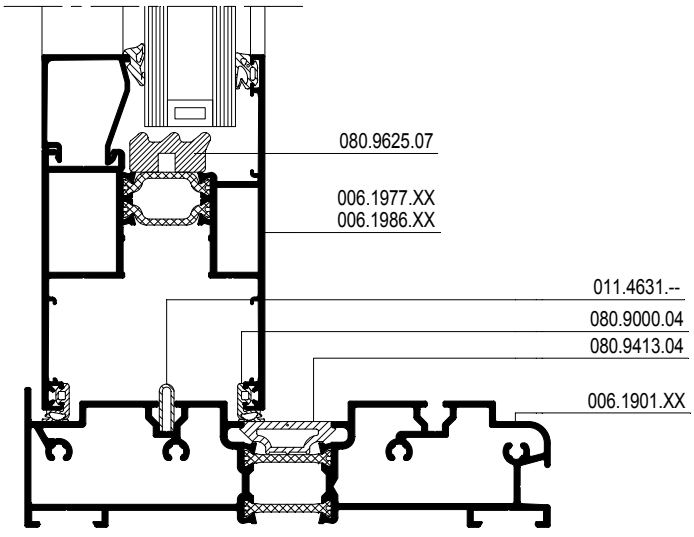
CP 130
CP 130-LS

PLAATSING ISOLATIE DICHTING (HI)
FINITION JOINT D'ISOLATION (HI)
SEALING INSULATION GASKET (HI)
MONTAGE ISOLATION DICHTUNG (HI)

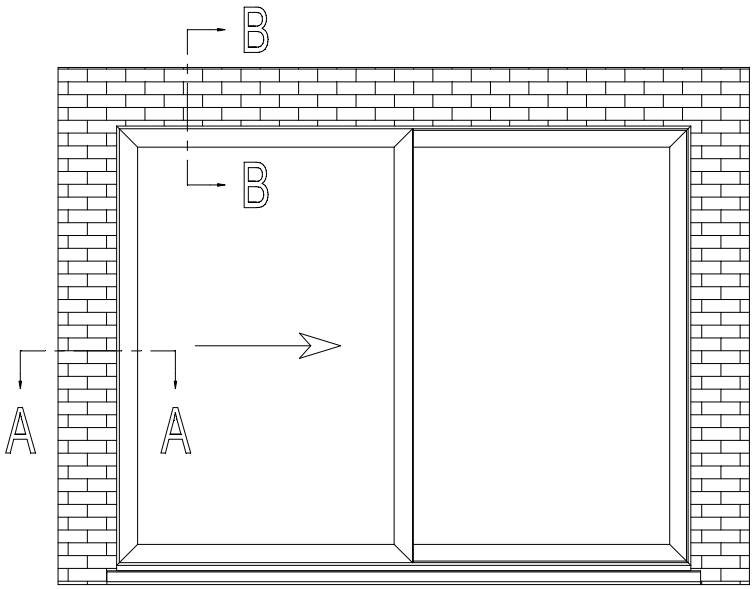
* VARIANT HI / VARIANTE HI / VARIANT HI/ VARIANTE HI



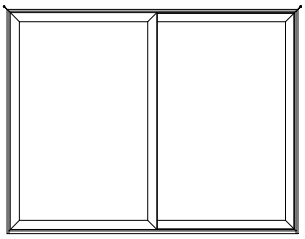




D0081619

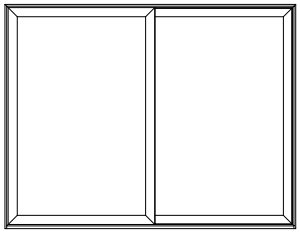


MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

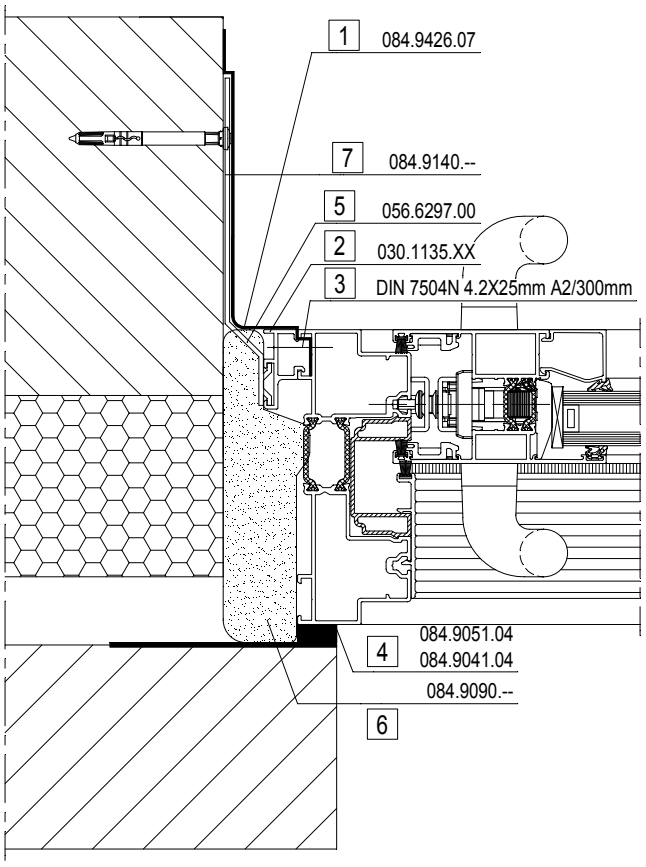


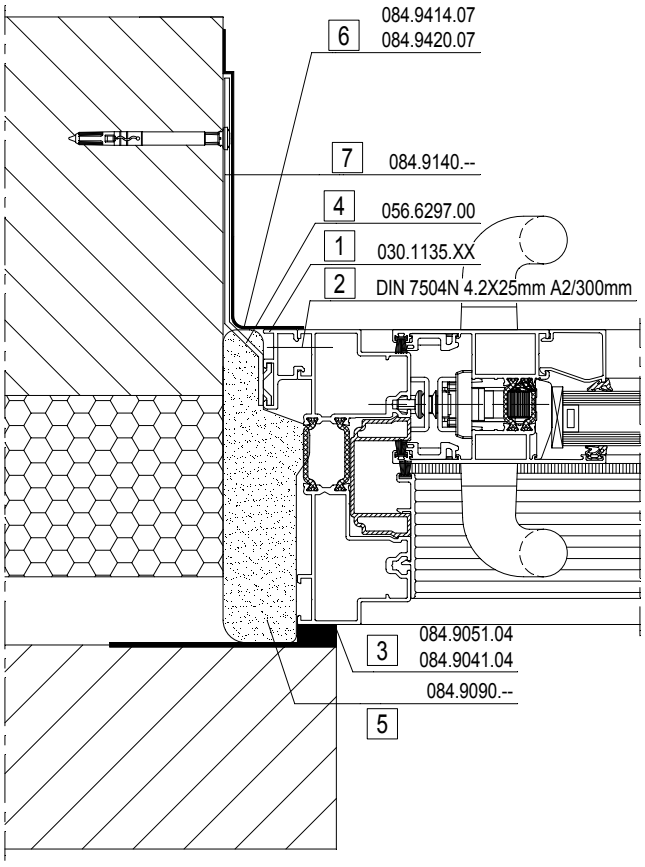
VARIANT(E) 084.9426.07

A - A



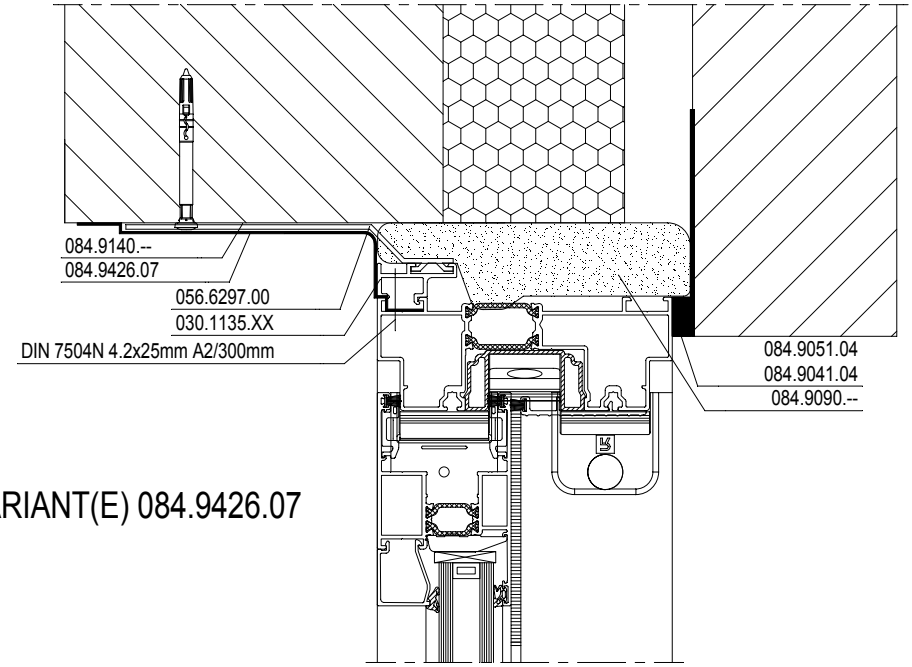
VARIANT(E) 084.9414.07 / 084.9420.07



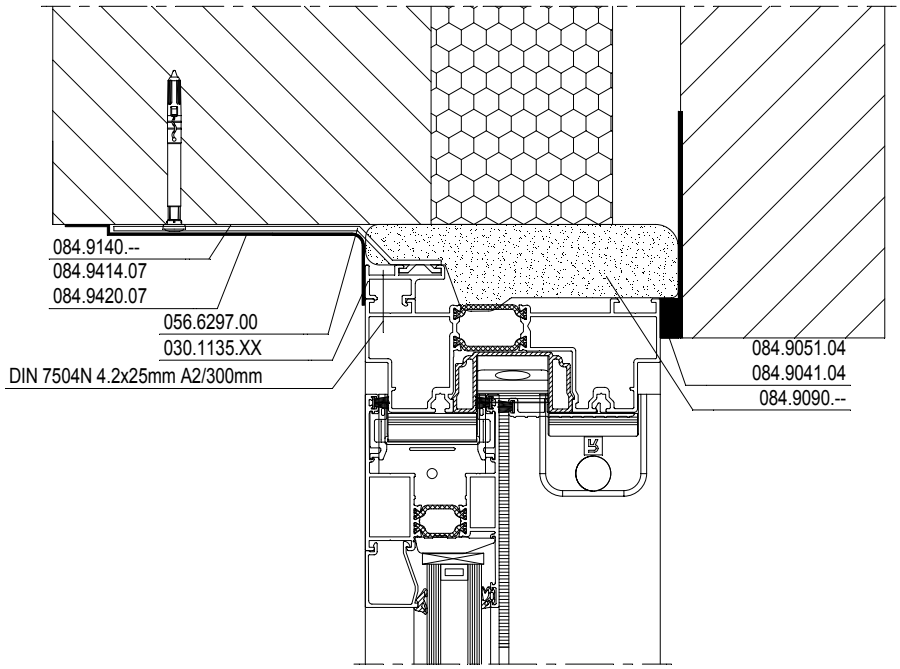


D0084159

B - B



VARIANT(E) 084.9426.07



VARIANT(E) 084.9414.07 / 084.9420.07

D0084159

MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

1

ONTVETTEN
DEGRAISSAGE
DEGREASING
ENTFETTEN

1

KLEVEN 084.9426.04
ADHERANCE 084.9426.04
STICKING 084.9426.04
KLEBEN 084.9426.04

1

LUSSEN IN DE HOEKEN
BOUCLES DANS LES COINS
LOOPS IN THE CORNERS
SCHLINGEN IN DEN ECKEN

1

AANROLLEN
PRESSION
PRESSING
ANDRUCKEN

095.I000.--

D0084190

2
3

MONTEREN PROFIEL 030.1135.XX
MONTAGE PROFILE 030.1135.XX
FIXING PROFILE 030.1135.XX
MONTIEREN PROFIL 030.1135.XX

4

AANBRENGEN ZWELBAND 084.9041.07 / 084.9051.04
MONTAGE BANDE GONFLANT 084.9041.07 / 084.9051.04
FIXING SWELLING TAPE 084.9041.07 / 084.9051.04
MONTIEREN SCHWELLBAND 084.9041.07 / 084.9051.04

5

VERANKERING
ANCRAGE
ANCHORING
VERANKERUNG

6

AANBRENGEN PUR 084.9090.--
APPLICATION PUR 084.9090.--
APPLICATION PUR 084.9090.--
AUFTRAGEN PUR 084.9090.--

095.J200.00

7

AANBRENGEN HECHTPASTA 084.9140.--
APPLICATION PATE ADHESIVE 084.9140.--
APPLICATION ADHESIVE PASTE 084.9140.--
AUFTRAGEN HAFTPASTA 084.9140.--

7

VERKLEVEN FOLIE OP RUWBOUW
ADHERENCE FILM SUR L'EBAUCHE
STICKING FILM ON TE ROUGH STRUCTURE
HAFTEN FOLIE AUF DEN ROHBAU

D0084190

MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE
1 2 3 .

1
2

AANBRENGEN PROFIEL
MONTAGE PROFILE
FIXING PROFILE
MONTIEREN PROFIL

1
2

OM DE 30 CM
CHAQUE 30 CM
EACH 30 CM
JEDER 30 CM

3

AANBRENGEN ZWELBAND
MONTAGE BANDE GONFLANT
FIXING SWELLING TAPE
MONTIEREN SCHWELLBAND

4

VERANKEREN
ANCRAGE
ANCHORING
VERANKERUNG

5

AANBRENGEN PUR 084.9090.--
APPLICATION PUR 084.9090.--
APPLICATION PUR 084.9090.--
AUFTRAGEN PUR 084.9090.--

095.J200.00

D0084192

6

ONTVETTEN
DEGRAISSAGE
DEGREASING
ENTFETTEN

6

AANBRENGEN FOLIE OP HET RAAM EN AANROLLEN
MONTAGE FILM SUR LA FENETRE ET PRESSION
FIXING FILM ON THE WINDOW AND PRESSING
MONTIEREN FOLIE AUF DAS FENSTER UND ANDRUCKEN

095.I000.--

7

AANBRENGEN HECHTPASTA 084.9140.--
APPLICATION PATE ADHESIVE 084.9140.--
APPLICATION ADHESIVE PASTE 084.9140.--
AUFTRAGEN HAFTPASTA 084.9140.--

7

AANBRENGEN FOLIE
MONTAGE FILM
FIXING FILM
MONTIEREN FOLIE

7

AANROLLEN
PRESSION
PRESSING
ANDRUCKEN

095.I000.--

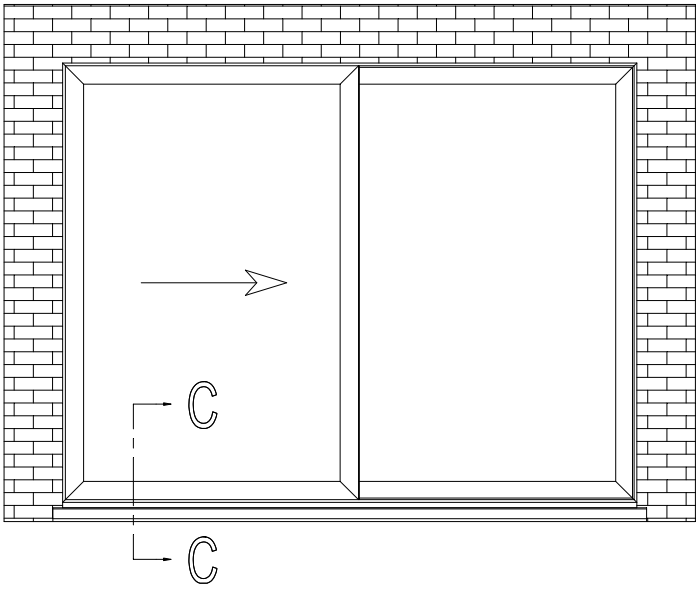
7

OVERLAPPEN IN DE HOEKEN
CHEVAUCHEMENT DANS LES COINS
OVERLAPPING IN THE CORNERS
UBERLAPPING IN DEN ECKEN

D0084192

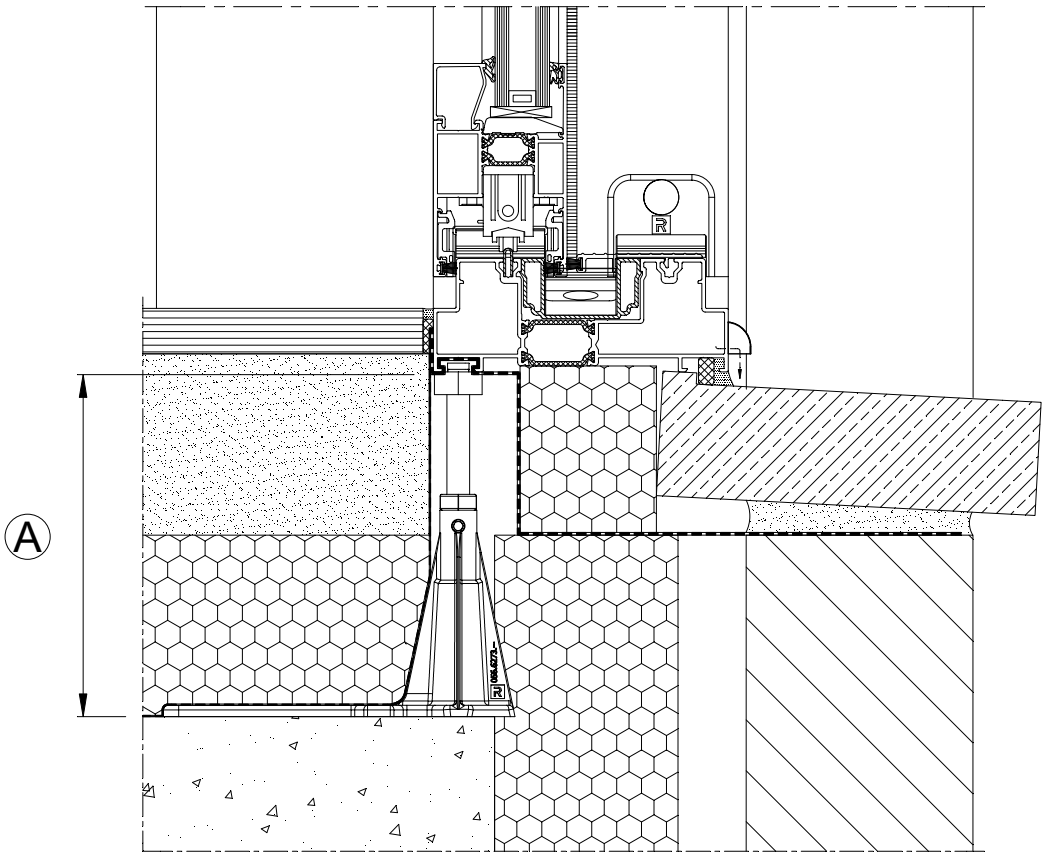
CP 130

BOUWAANSLUITING
RACCORDEMENT AU BATIMENT
BUILDING CONNECTION
BAUANSCHLUSS



D0091018

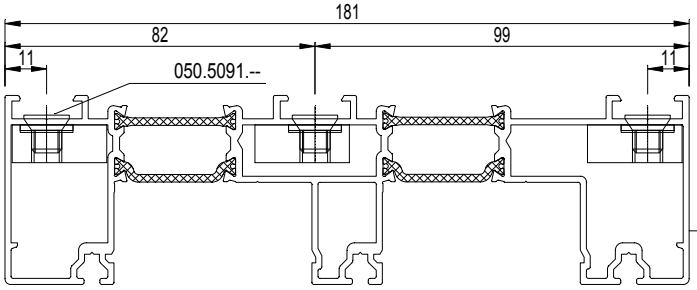
C - C



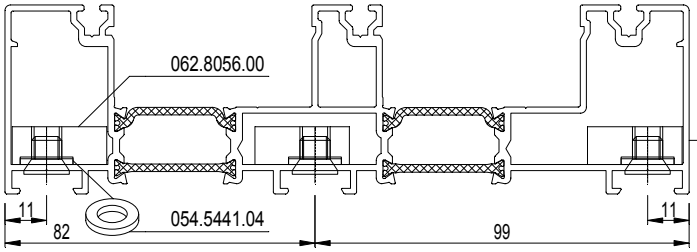
056.6270.--	70-110
056.6273.--	110-190

CP 130

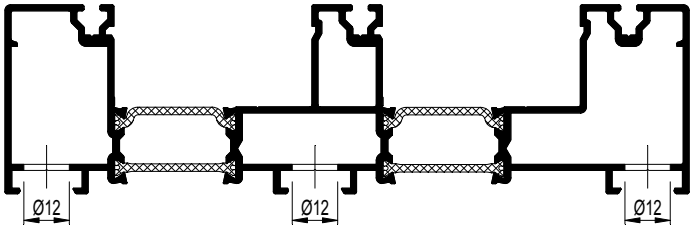
AANSLUITINGSPROFIEL
PROFILE DE RACCORDEMENT
CONNECTION PROFILE
ANSCHLUSSPROFIL



006.1923.XX
006.1903.XX
006.1983.XX
006.1984.XX
006.1979.XX
006.1985.XX
006.1993.XX

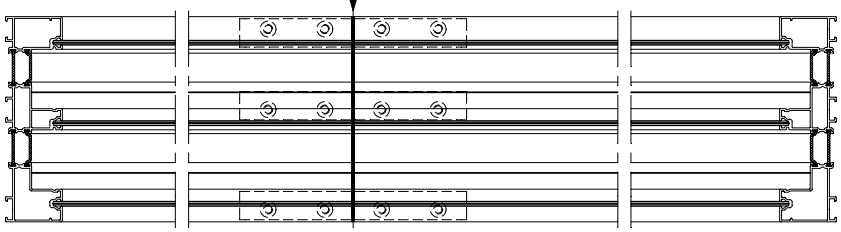


006.1923.XX
006.1903.XX
006.1983.XX
006.1984.XX
006.1979.XX
006.1985.XX
006.1993.XX



KOPPELING
ACCOUPLEMENT
COUPLING
KUPPLUNG

IN



OUT

MONTAGEVOLGORDE
L 'ORDRE DE MONTAGE
THE ORDER OF ASSEMBLY
MONTAGEREIHENFOLGE

1	2	3	.

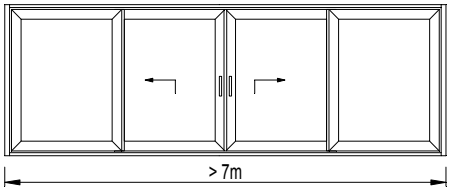
(X) DICHTINGSMIDDEL
MATIERE D'ETANCHEITE
SEALING AGENT
ABDICHTUNG
084.9063.XX

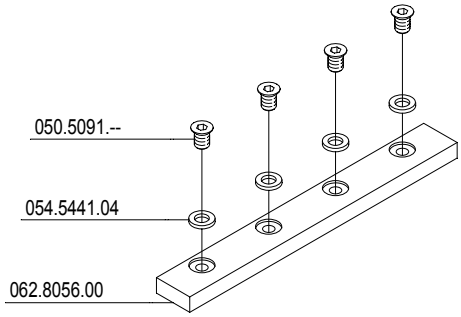
D0090909

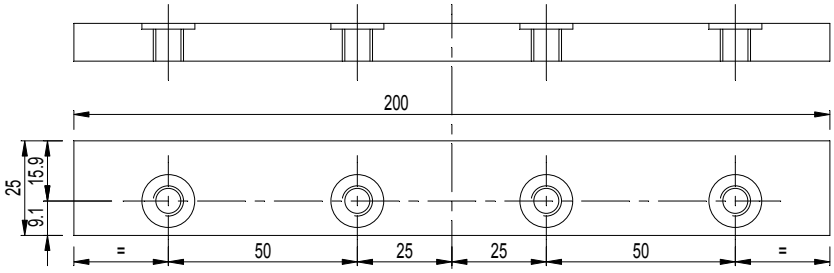
CP 130

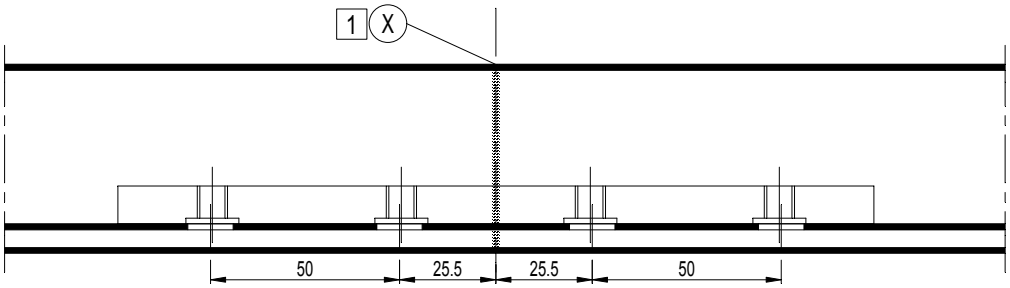
AANSLUITINGSPROFIEL
PROFILE DE RACCORDEMENT
CONNECTION PROFILE
ANSCHLUSSPROFIL

REYNAERS aluminium

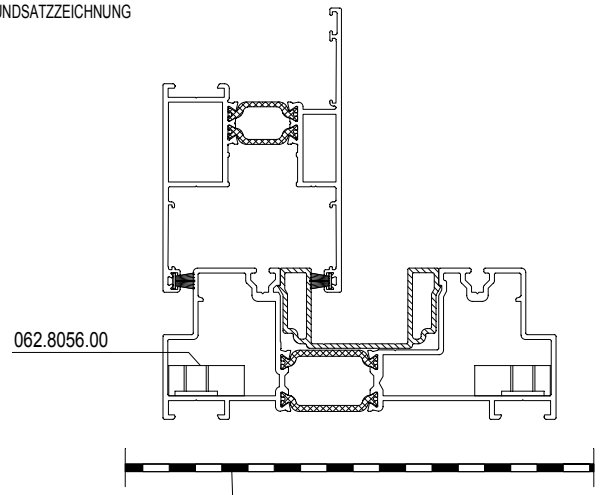




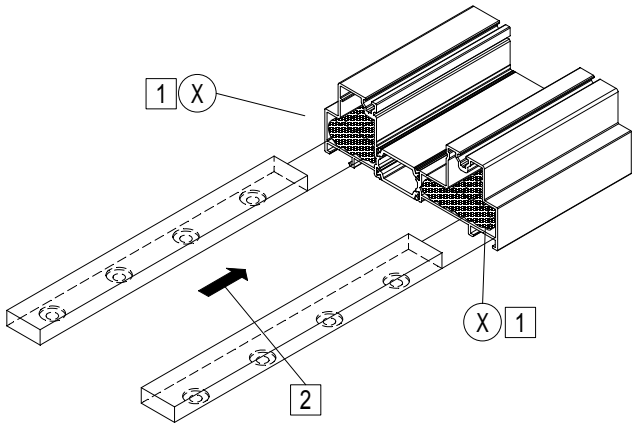




PRINCIPETEKENING
DESSIN DE PRINCIPE
SCHEMATIC DRAWING
GRUNDSATZZEICHNUNG



BIJ KOPPELING, GEBRUIK WATERDICHTE FOLIE	ZIE ARCHITECTENKATALOOG
EN CAS DE RACCORDEMENT, EMPLOYEZ DU FEUIL ETANCHE	VOIR ARCHITECTE CATALOGUE
WHEN CONNECTING, PLEASE APPLY WATERTIGHT FOIL	SEE ARCHITECT CATALOGUE
BEI KOPPELUNG, WENDEN SIE EINE WASSERDICHTE FOLIE AN	SEHEN ARCHITEKT KATALOG



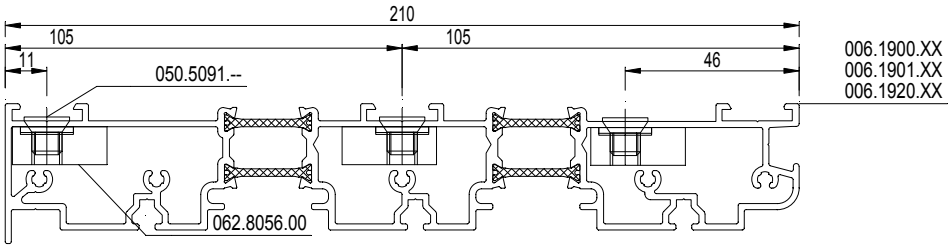
! 1

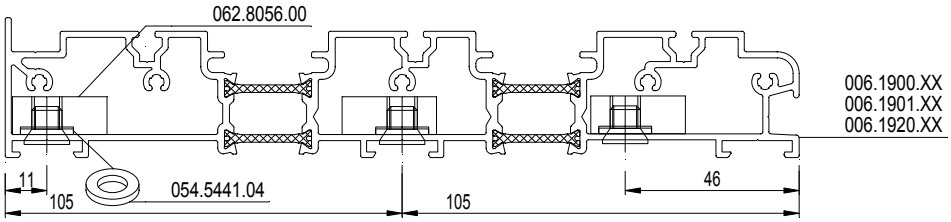
AFDICHTEN OP DE ZAAGSNEDES EN IN DE PROFIELKAMER
ETACHEMENT DES COUPES ET DANS LA CHAMBRE DU PROFILE
SEALING ON THE SAW CUTS AND IN THE PROFILE CHAMBER
DIE SCHNITTFLACHEN UND IN DEN PROFILKAMMERN, MIT EINER NEUTRALEN, ELASTISCHEN DICHTUNGSMASSE VERSEHEN

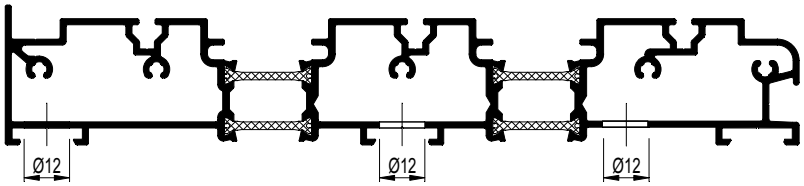
D0090909

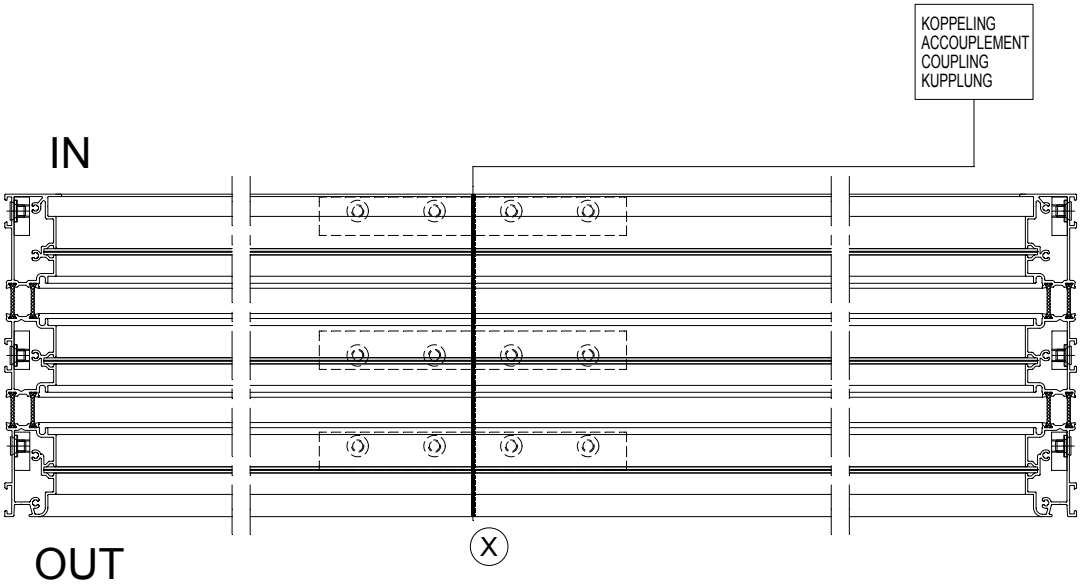
CP 130

AANSLUITINGSPROFIEL
PROFILE DE RACCORDEMENT
CONNECTION PROFILE
ANSCHLUSSPROFIL







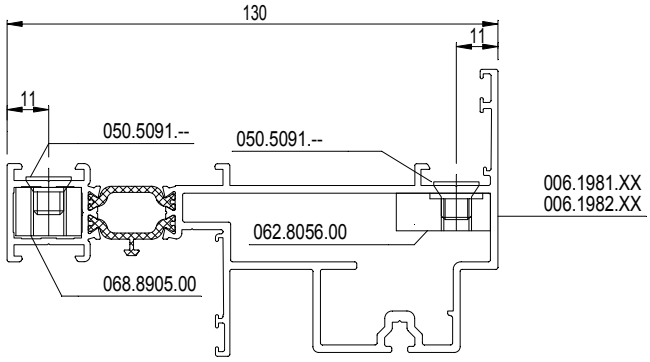


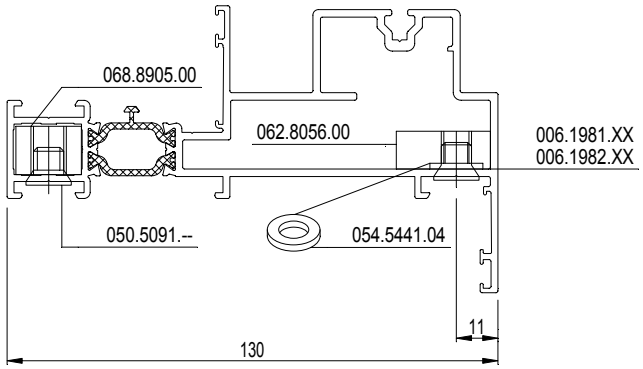
X	DICHTINGSMIDDEL MATIERE D'ETANCHEITE SEALING AGENT ABDICHTUNG	084.9063.XX

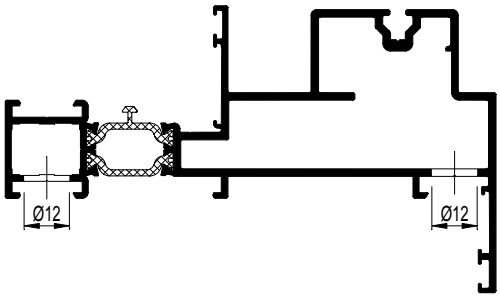
D0091321

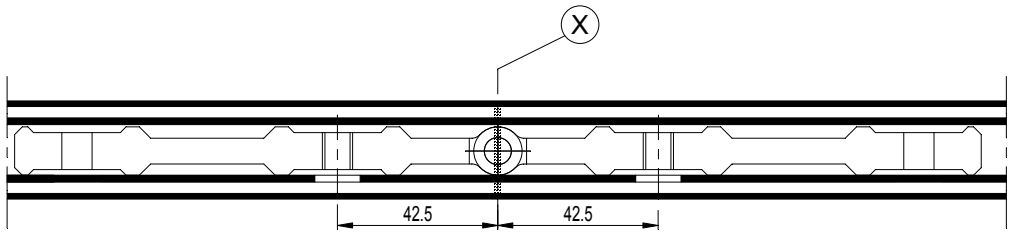
CP 130

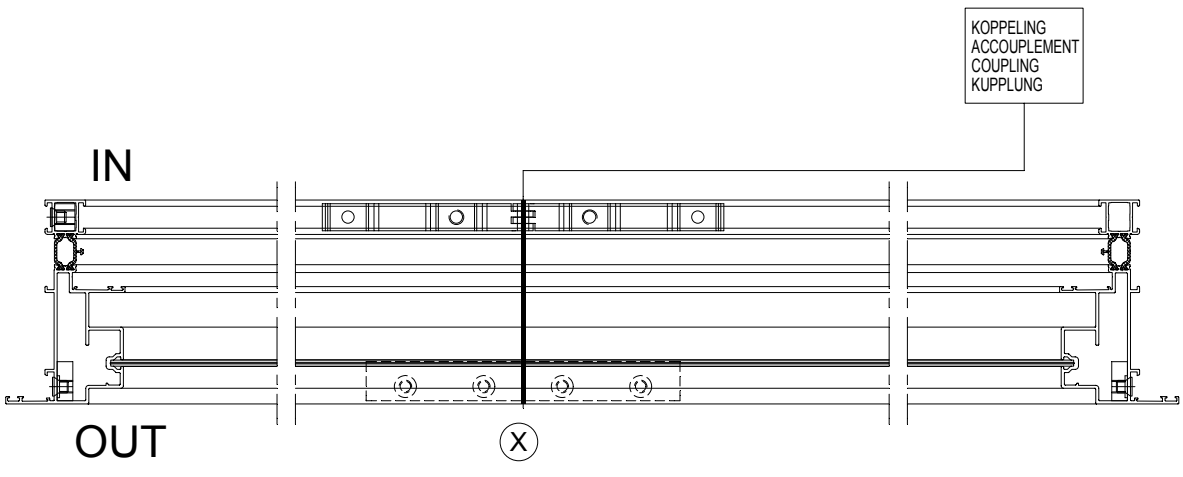
AANSLUITINGSPROFIEL
PROFILE DE RACCORDEMENT
CONNECTION PROFILE
ANSCHLUSSPROFIL







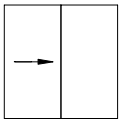


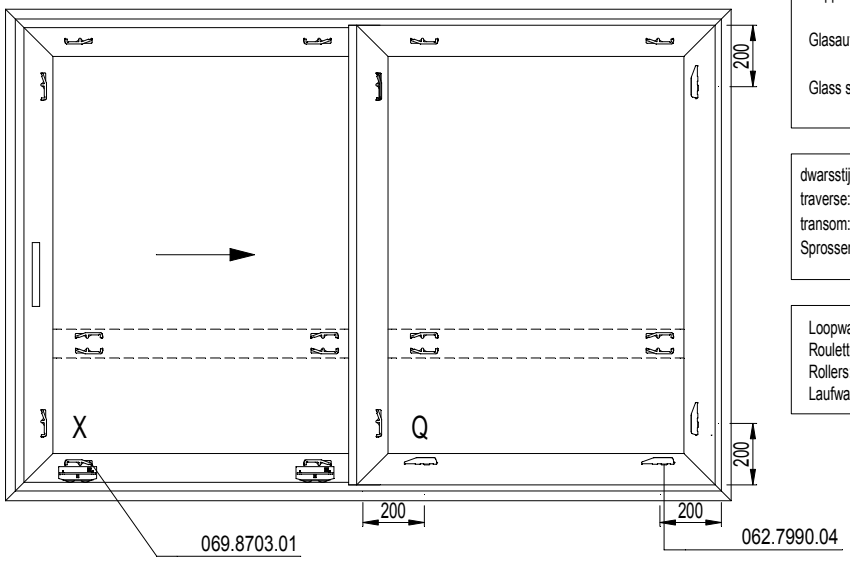


D0091321

CP 130
CP 130-LS

GLASSTEUNEN VARIANT
SUPPORTS CALE DE VITRAGE VARIANTE
GLASS SUPPORTS VARIANTE
KLOTZBRUECKEN VARIANT

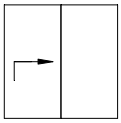


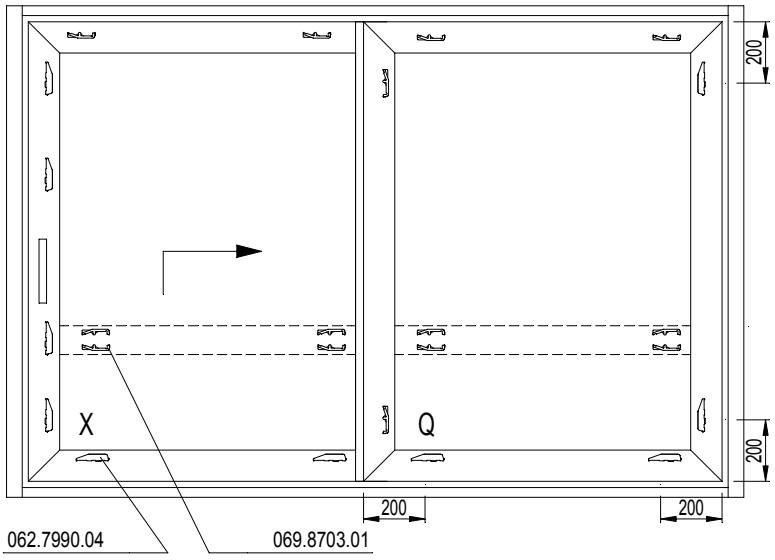


Glassteun:(0-300kg/vleugel) Q:4x069.8703.01 + 4x062.7990.04
X:8x069.8703.01
Supports de cale de vitrage:(0-300kg/ouvrant) Q:4x069.8703.01 + 4x062.7990.04
X:8x069.8703.01
Glasauflageprofil:(0-300kg/Fluegel) Q:4x069.8703.01 + 4x062.7990.04
X:8x069.8703.01
Glass support:(0-300kg/vent) Q:4x069.8703.01 + 4x062.7990.04
X: 8x069.8703.01

dwarsstijl: Glassteun:(0-300kg/vleugel) 8x069.8703.01
traverse: Supports de cale de vitrage:(0-300kg/ouvrant) 8x069.8703.01
transom: Glasauflageprofil:(0-300kg/Fluegel) 8x069.8703.01
Sprossenprofil: Glass support:(0-300kg/vent) 8x069.8703.01

Loopwagen:
Roulettes: 0-300kg: 2x062.7830.--
Rollers:
Laufwagen:





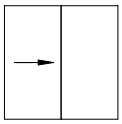
Glassteun:(0-300kg/vleugel) Q:4x069.8703.01 + 4x062.7990.04
X:4x069.8703.01 + 6x062.7990.04
Supports de cale de vitrage:(0-300kg/ouvrant) Q:4x069.8703.01 + 4x062.7990.04
X:4x069.8703.01 + 6x062.7990.04
Glasauflageprofil:(0-300kg/Fluegel) Q:4x069.8703.01 + 4x062.7990.04
X:4x069.8703.01 + 6x062.7990.04
Glass support:(0-300kg/vent) Q:4x069.8703.01 + 4x062.7990.04
X: 4x069.8703.01 + 6x062.7990.04

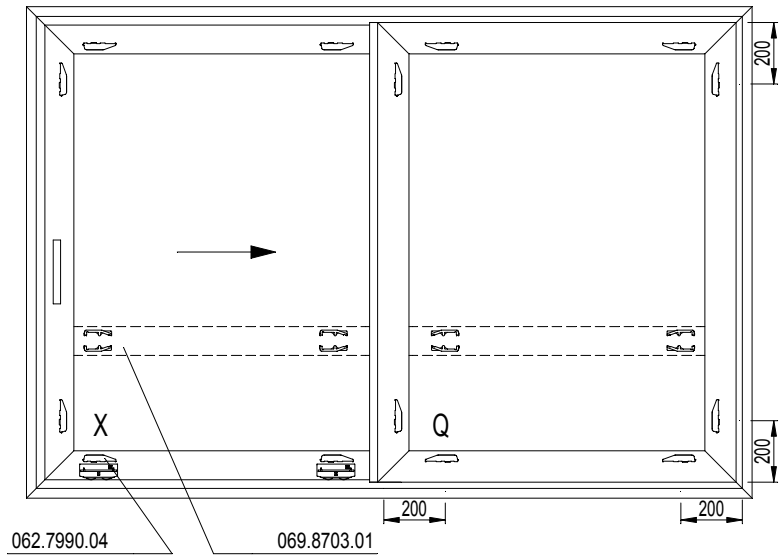
dwarsstijl: Glassteun:(0-300kg/vleugel) 8x069.8703.01
traverse: Supports de cale de vitrage:(0-300kg/ouvrant) 8x069.8703.01
transom: Glasauflageprofil:(0-300kg/Fluegel) 8x069.8703.01
Sprossenprofil: Glass support:(0-300kg/vent) 8x069.8703.01

D0076906

CP 130
CP 130-LS

GLASSTEUNEN
SUPPORTS CALE DE VITRAGE
GLASS SUPPORTS
KLOTZBRUECKEN

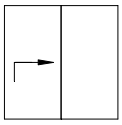


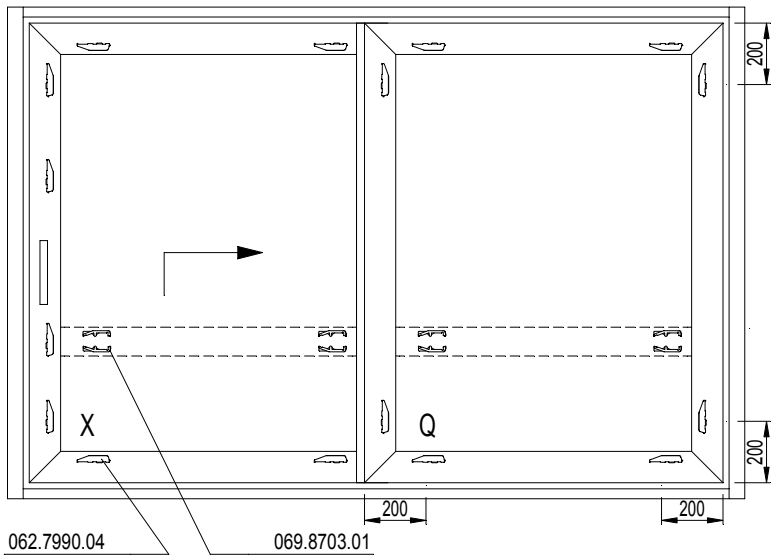


Glassteun:(0-300kg/vleugel) Q:8x062.7990.04
X:8x062.7990.04
Supports de cale de vitrage:(0-300kg/ouvrant) Q:8x062.7990.04
X:8x062.7990.04
Glasauflageprofil:(0-300kg/Fluegel) Q:8x062.7990.04
X:8x062.7990.04
Glass support:(0-300kg/vent) Q:8x062.7990.04
X: 8x062.7990.04

dwarsstijl: Glassteun:(0-300kg/vleugel) 8x069.8703.01
traverse: Supports de cale de vitrage:(0-300kg/ouvrant) 8x069.8703.01
transom: Glasauflageprofil:(0-300kg/Fluegel) 8x069.8703.01
Sprossenprofil: Glass support:(0-300kg/vent) 8x069.8703.01

Loopwagen:
Roulettes: 0-300kg: 2x062.7830.--
Rollers:
Laufwagen:





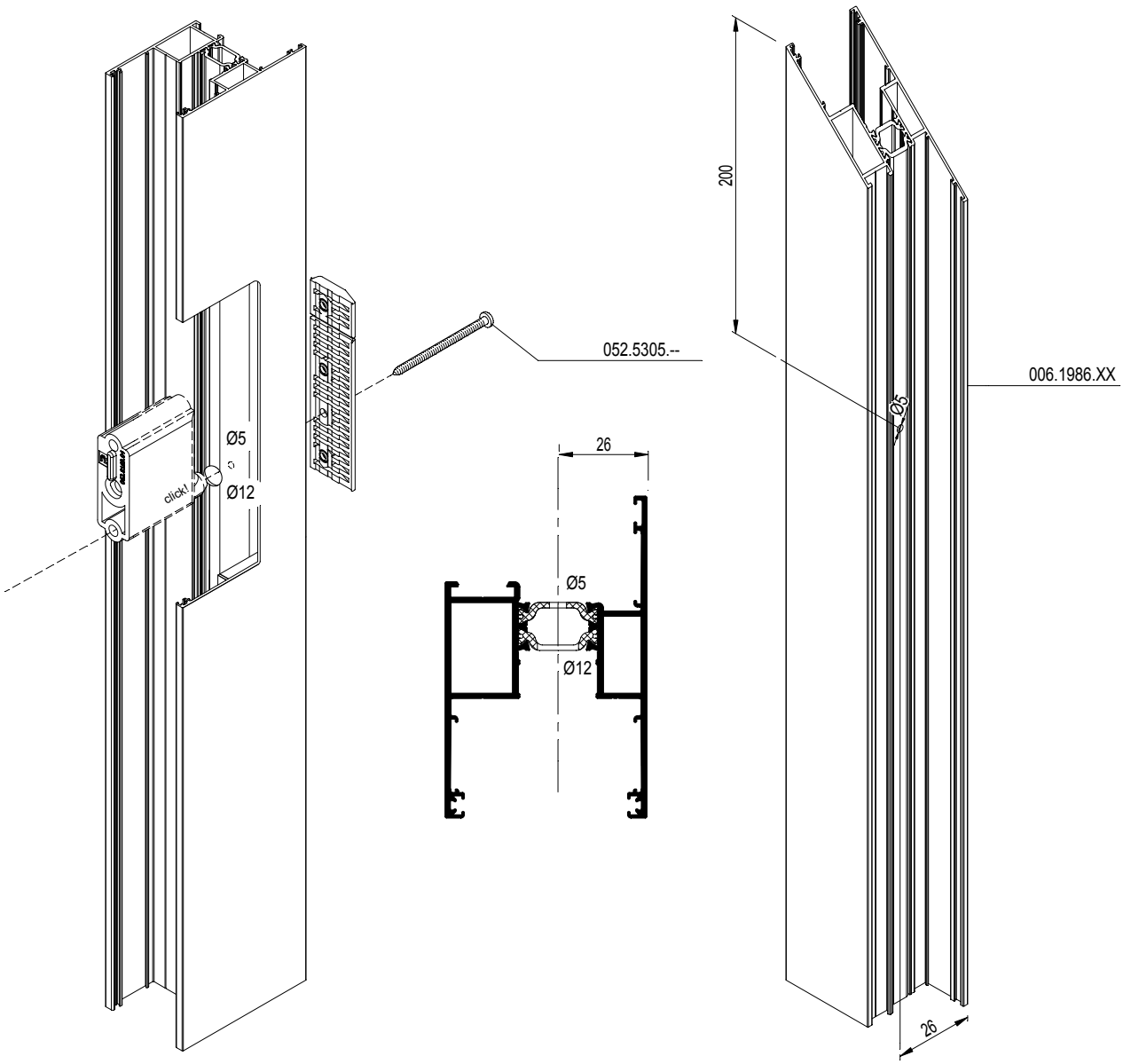
Glassteun:(0-300kg/vleugel) Q:8x062.7990.04
X:10x062.7990.04
Supports de cale de vitrage:(0-300kg/ouvrant) Q:8x062.7990.04
X:10x062.7990.04
Glasauflageprofil:(0-300kg/Fluegel) Q:8x062.7990.04
X:10x062.7990.04
Glass support:(0-300kg/vent) Q:8x062.7990.04
X: 10x062.7990.04

dwarsstijl: Glassteun:(0-300kg/vleugel) 8x069.8703.01
traverse: Supports de cale de vitrage:(0-300kg/ouvrant) 8x069.8703.01
transom: Glasauflageprofil:(0-300kg/Fluegel) 8x069.8703.01
Sprossenprofil: Glass support:(0-300kg/vent) 8x069.8703.01

D0076906

CP 130
CP 130-LS

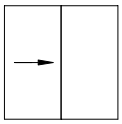
MONTAGE STEUNSTUK VAST VLEUGEL
ASSEMBLAGE PIECE DE SUPPORT VENTAIL FIXES
ASSEMBLY SUPPORTING PIECE FIXED VENT
MONTAGE STUETZKLOTZ FESTE FLUEGEL

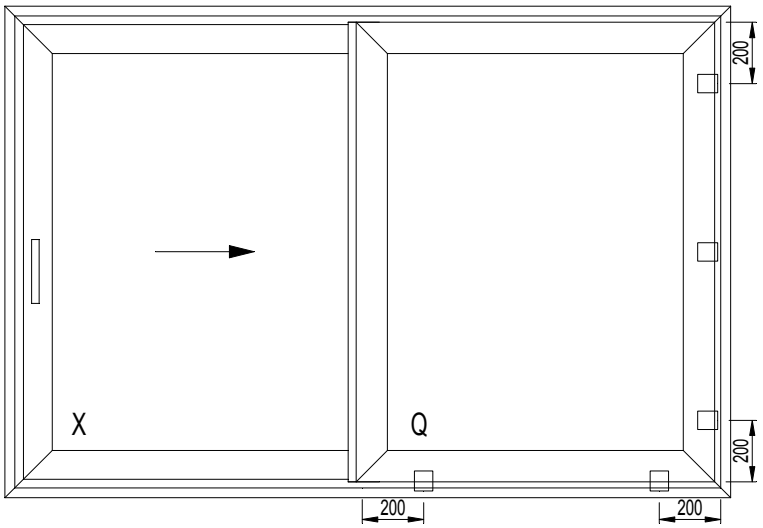


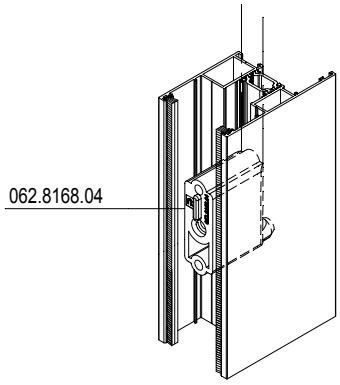
D0080913

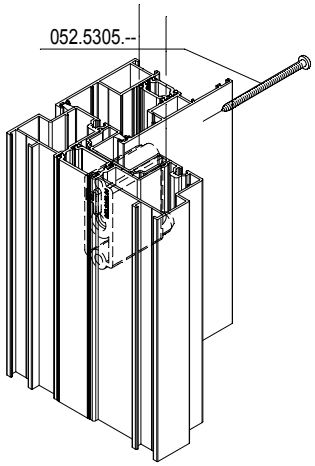
CP 130
CP 130-LS

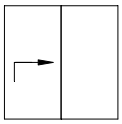
MONTAGE STEUNSTUK VAST VLEUGEL
ASSEMBLAGE PIECE DE SUPPORT VENTAIL FIXES
ASSEMBLY SUPPORTING PIECE FIXED VENT
MONTAGE STUETZKLOTZ FESTE FLUEGEL

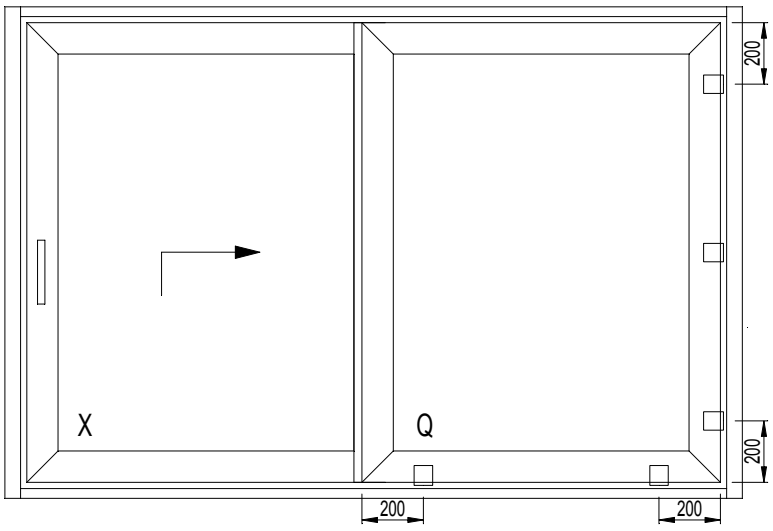


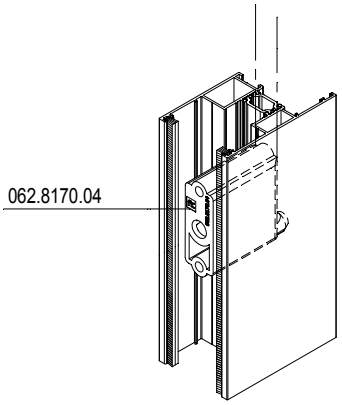


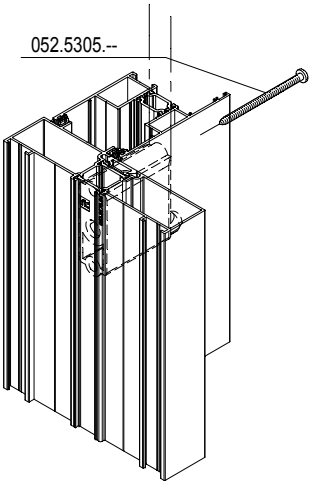


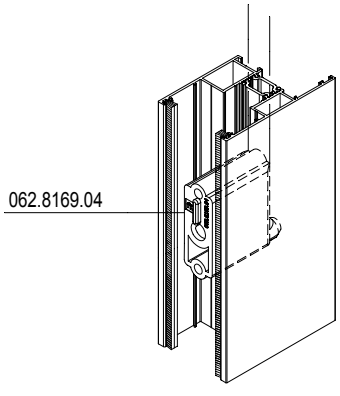


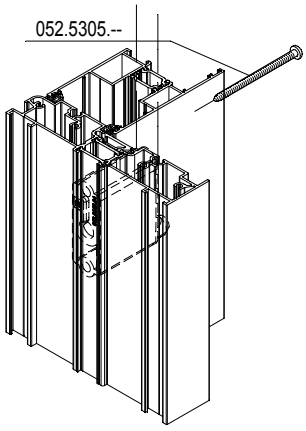








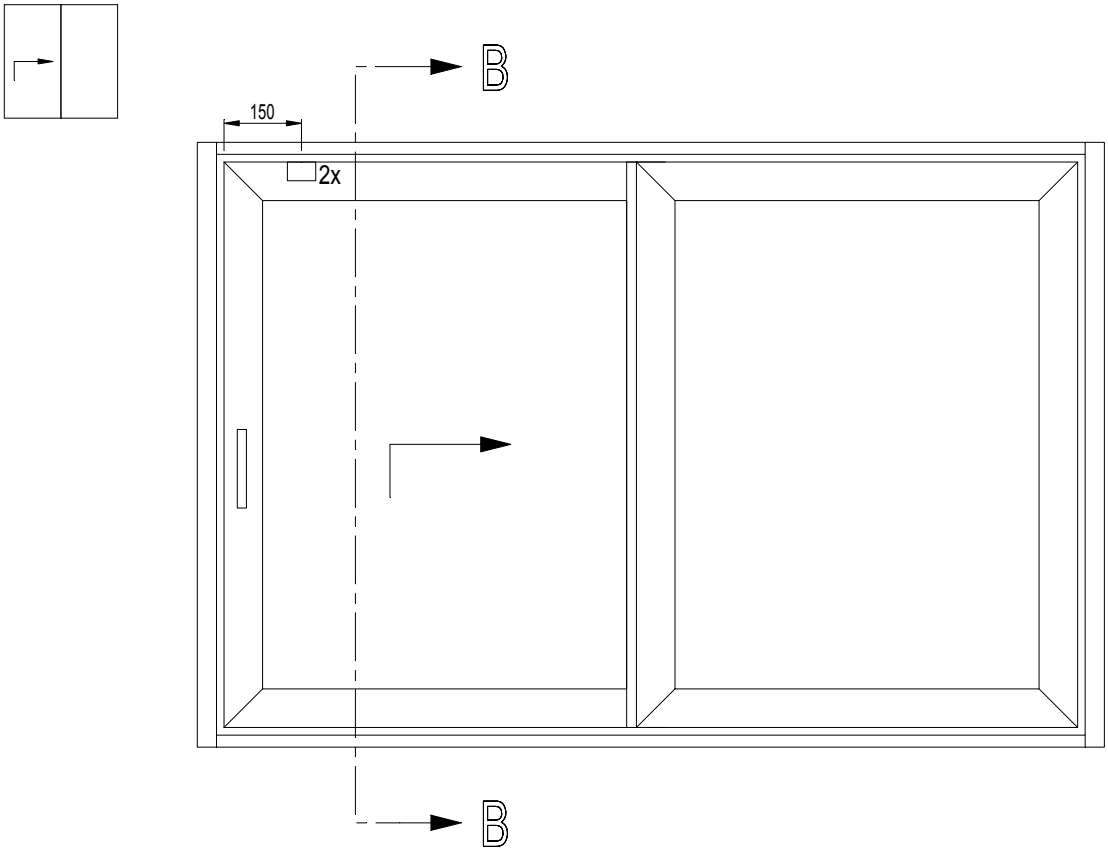


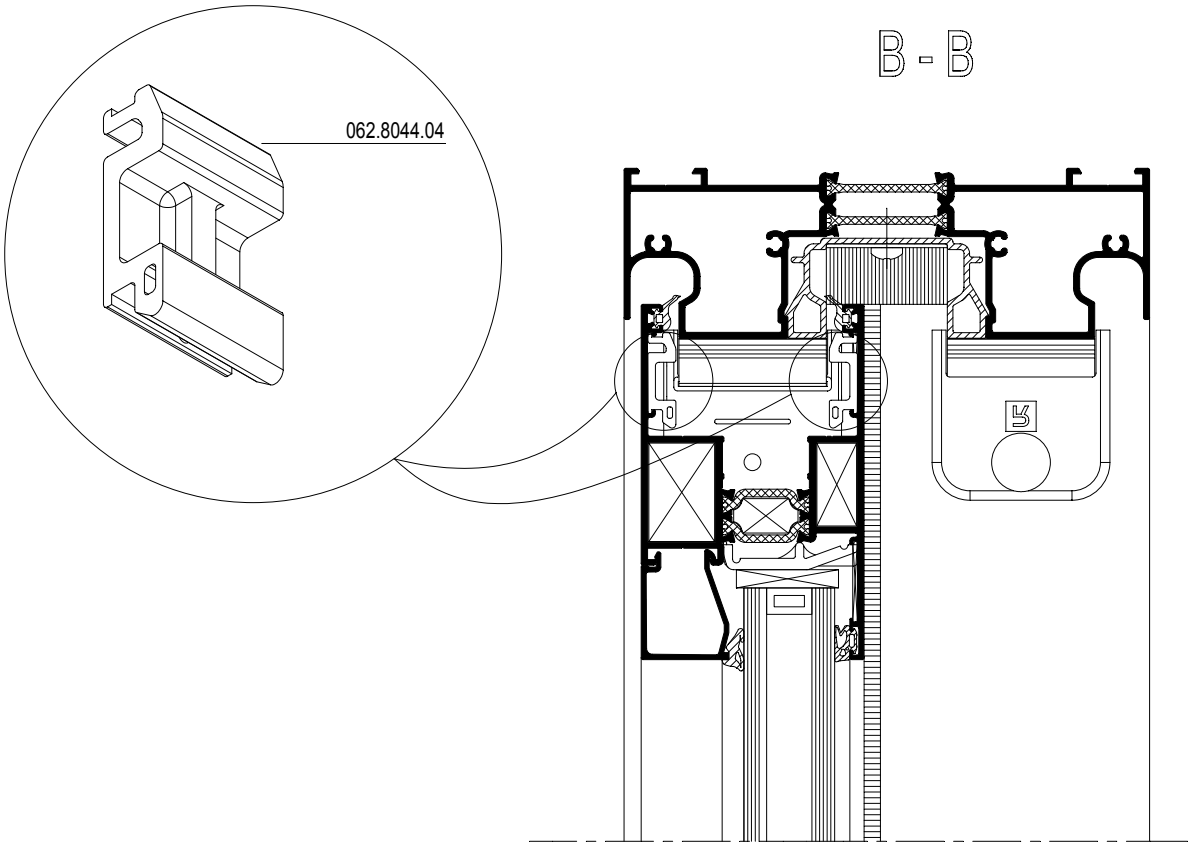


D0080913

CP 130
CP 130-LS

AFSTANDSSTUK
PIECE D'ECARTEMENT
DISTANCE PIECE
DISTANZSTUECK

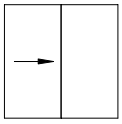


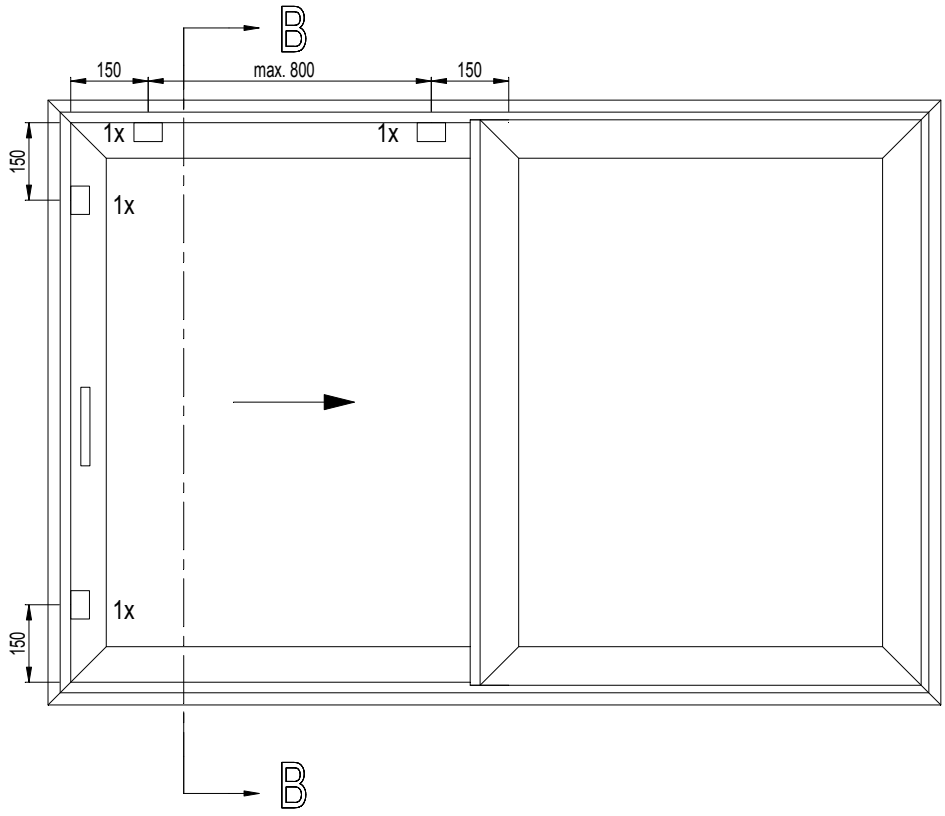


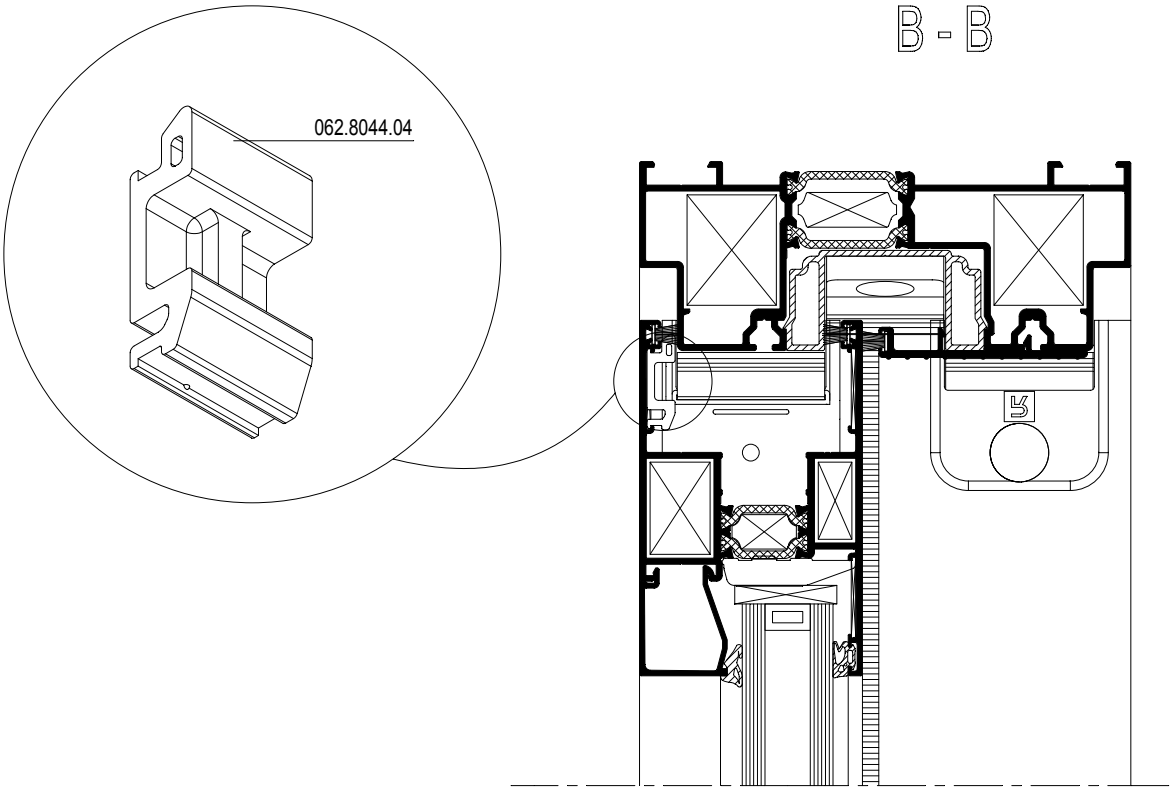
D0080917

CP 130
CP 130-LS

AFSTANDSSTUK
PIECE D'ECARTEMENT
DISTANCE PIECE
DISTANZSTUECK







D0080917

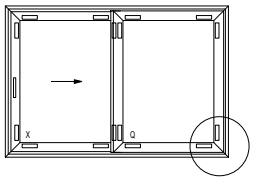
CP 130-AP

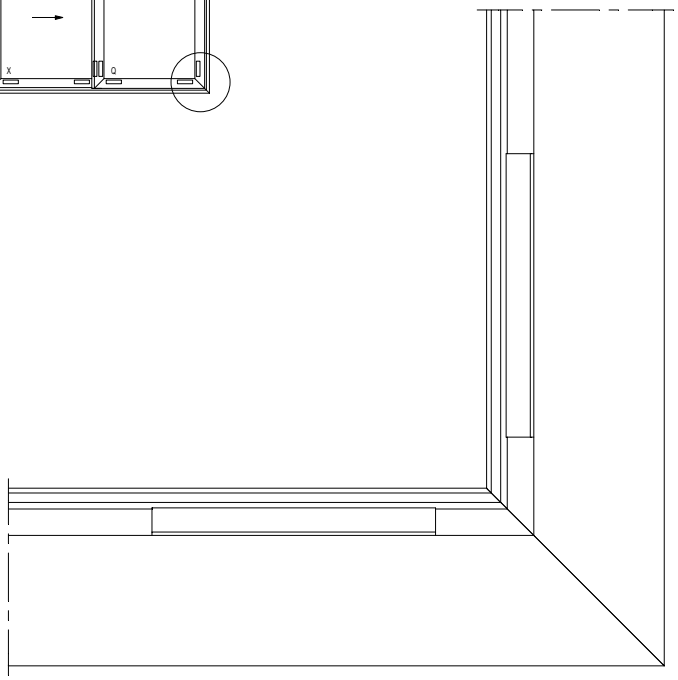
MONTAGE HULPPROFIEL INBRAAKWEREND
MONTAGE PROFILE DE RACCORDEMENT PROTECTION ANTI-VOL
MONTAGE HULPPROFIEL INBRAAKWEREND
MONTAGE ZUSATZPROFILE EINBRUCHHEMMEND

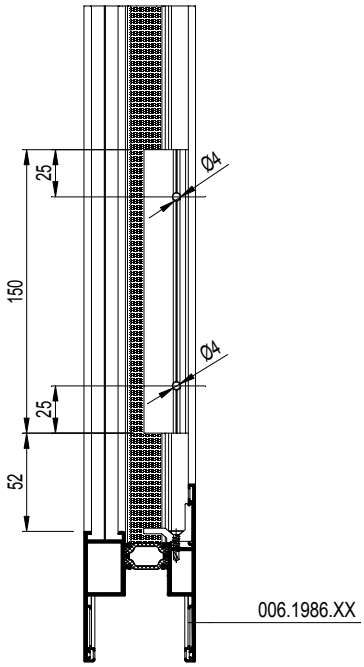
D0081009

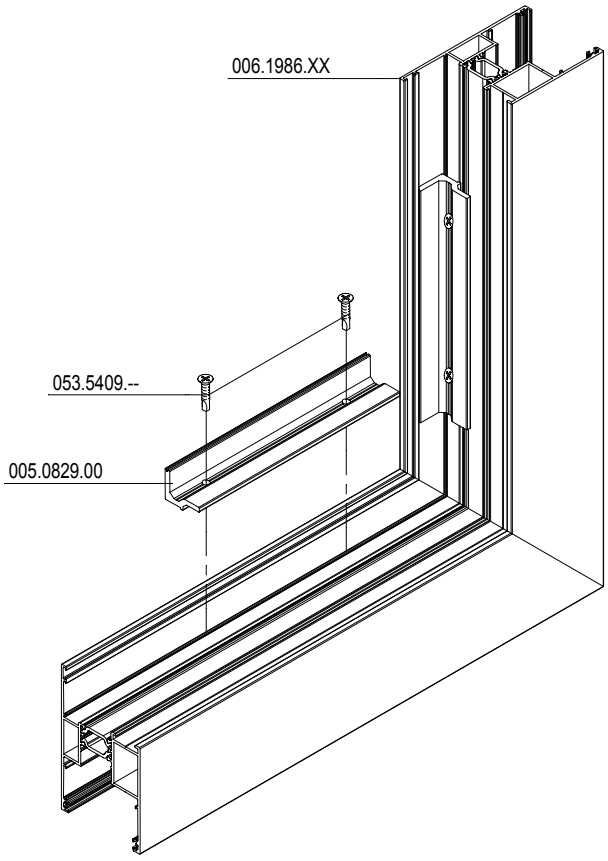
CP 130-AP

MONTAGE HULPPROFIEL INBRAAKWEREND
MONTAGE PROFILE DE RACCORDEMENT PROTECTION ANTI-VOL
MONTAGE HULPPROFIEL INBRAAKWEREND
MONTAGE ZUSATZPROFILE EINBRUCHHEMMEND









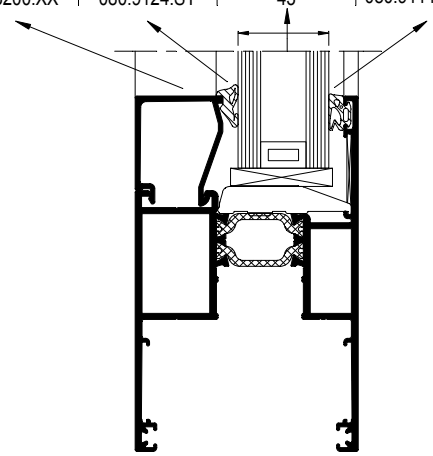
D0081009

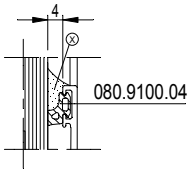
CP 130
CP 130-LS

BEGLAZINGSTABELLEN
TABLEAUX DE VITRAGE
GLAZING TABLES
VERGLASUNGSTABELLE

Voor vleugel For vent
Pour ouvrant Für Flügel

Glaslat Parclose Glazing bead Glasleiste	Beglazingsrubber binnen Joint de vitrage intérieur Glazing gasket inside Verglasungsdichtung innen	Glasdikte Epaisseur de vitrage Glazing thickness Glasdicke	Beglazingsrubber buiten Joint de vitrage extérieur Glazing gasket outside Verglasungsdichtung aussen
030.3617.XX	080.9126.SY	4	080.9114.SY (*)
030.3617.XX	080.9125.SY	5	080.9114.SY (*)
030.3617.XX	080.9124.SY	6	080.9114.SY (*)
030.3616.XX	080.9126.SY	7	080.9114.SY (*)
030.3616.XX	080.9125.SY	8	080.9114.SY (*)
030.3616.XX	080.9124.SY	9	080.9114.SY (*)
030.3615.XX	080.9126.SY	10	080.9114.SY (*)
030.3615.XX	080.9125.SY	11	080.9114.SY (*)
030.3615.XX	080.9124.SY	12	080.9114.SY (*)
030.3614.XX	080.9126.SY	13	080.9114.SY (*)
030.3614.XX	080.9125.SY	14	080.9114.SY (*)
030.3614.XX	080.9124.SY	15	080.9114.SY (*)
030.3613.XX	080.9126.SY	16	080.9114.SY (*)
030.3613.XX	080.9125.SY	17	080.9114.SY (*)
030.3613.XX	080.9124.SY	18	080.9114.SY (*)
030.3612.XX	080.9126.SY	19	080.9114.SY (*)
030.3612.XX	080.9125.SY	20	080.9114.SY (*)
030.3612.XX	080.9124.SY	21	080.9114.SY (*)
030.3611.XX	080.9126.SY	22	080.9114.SY (*)
030.3611.XX	080.9125.SY	23	080.9114.SY (*)
030.3611.XX	080.9124.SY	24	080.9114.SY (*)
030.3610.XX	080.9126.SY	25	080.9114.SY (*)
030.3610.XX	080.9125.SY	26	080.9114.SY (*)
030.3610.XX	080.9124.SY	27	080.9114.SY (*)
030.3609.XX	080.9126.SY	28	080.9114.SY (*)
030.3609.XX	080.9125.SY	29	080.9114.SY (*)
030.3609.XX	080.9124.SY	30	080.9114.SY (*)
030.3608.XX	080.9126.SY	31	080.9114.SY (*)
030.3608.XX	080.9125.SY	32	080.9114.SY (*)
030.3608.XX	080.9124.SY	33	080.9114.SY (*)
030.3607.XX	080.9126.SY	34	080.9114.SY (*)
030.3607.XX	080.9125.SY	35	080.9114.SY (*)
030.3607.XX	080.9124.SY	36	080.9114.SY (*)
030.3606.XX	080.9126.SY	37	080.9114.SY (*)
030.3606.XX	080.9125.SY	38	080.9114.SY (*)
030.3606.XX	080.9124.SY	39	080.9114.SY (*)
030.3200.XX	080.9128.04	40	080.9114.SY (*)
030.3200.XX	080.9126.04	41	080.9114.SY (*)
030.3200.XX	080.9125.SY	42	080.9114.SY (*)
030.3200.XX	080.9124.SY	43	080.9114.SY (*)



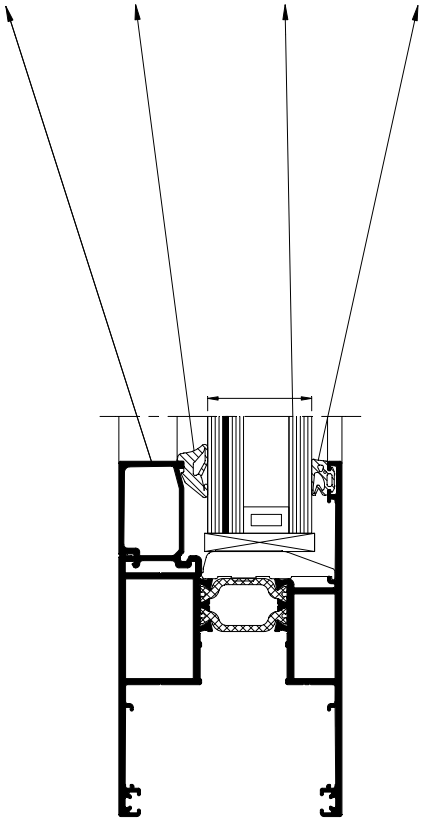


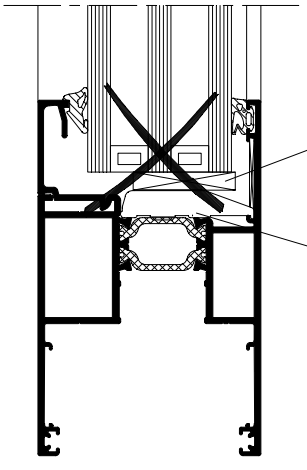
(*) Variant
Variante

D0077414

Voor vleugel For vent
Pour ouvrant Für Flügel

Glaslat Parclose Glazing bead Glasleiste	Beglazingsrubber binnen Joint de vitrage intérieur Glazing gasket inside Verglasungsdichtung innen	Glasdikte Epaisseur de vitrage Glazing thickness Glasdicke	Beglazingsrubber buiten Joint de vitrage extérieur Glazing gasket outside Verglasungsdichtung aussen
030.3650.XX	080.9128.04	16	080.9120.04
030.3650.XX	080.9128.04	17	080.9120.04
030.3650.XX	080.9128.04	18	080.9118.04
030.3650.XX	080.9128.04	19	080.9118.04
030.3650.XX	080.9128.04	20	080.9116.04
030.3650.XX	080.9128.04	21	080.9116.04
030.3650.XX	080.9128.04	22	080.9114.SY
030.3650.XX	080.9128.04	23	080.9114.SY
030.3650.XX	080.9126.SY	24	080.9114.SY
030.3649.XX	080.9128.04	25	080.9114.SY
030.3649.XX	080.9128.04	26	080.9114.SY
030.3649.XX	080.9126.SY	27	080.9114.SY
030.3648.XX	080.9128.04	28	080.9114.SY
030.3648.XX	080.9128.04	29	080.9114.SY
030.3648.XX	080.9126.SY	30	080.9114.SY
030.3647.XX	080.9128.04	31	080.9114.SY
030.3647.XX	080.9128.04	32	080.9114.SY
030.3647.XX	080.9126.SY	33	080.9114.SY
030.3646.XX	080.9128.04	34	080.9114.SY
030.3646.XX	080.9128.04	35	080.9114.SY
030.3646.XX	080.9126.SY	36	080.9114.SY
030.3645.XX	080.9128.04	37	080.9114.SY
030.3645.XX	080.9128.04	38	080.9114.SY
030.3645.XX	080.9126.SY	39	080.9114.SY
030.3644.XX	080.9128.04	40	080.9114.SY
030.3644.XX	080.9128.04	41	080.9114.SY
030.3644.XX	080.9126.SY	42	080.9114.SY



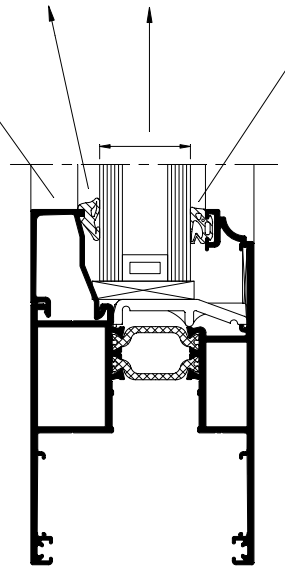


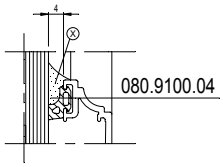
D0077414

D0091051

Voor vleugel For vent
Pour ouvrant Für Flügel

Glaslat Parclose Glazing bead Glasleiste	Beglazingsrubber binnen Joint de vitrage intérieur Glazing gasket inside Verglasungsdichtung innen	Glasdikte Epaisseur de vitrage Glazing thickness Glasdicke	Beglazingsrubber buiten Joint de vitrage extérieur Glazing gasket outside Verglasungsdichtung aussen
030.3614.XX	080.9126.SY	4	080.9114.SY (*)
030.3614.XX	080.9125.SY	5	080.9114.SY (*)
030.3614.XX	080.9124.SY	6	080.9114.SY (*)
030.3613.XX	080.9126.SY	7	080.9114.SY (*)
030.3613.XX	080.9125.SY	8	080.9114.SY (*)
030.3613.XX	080.9124.SY	9	080.9114.SY (*)
030.3612.XX	080.9126.SY	10	080.9114.SY (*)
030.3612.XX	080.9125.SY	11	080.9114.SY (*)
030.3612.XX	080.9124.SY	12	080.9114.SY (*)
030.3611.XX	080.9126.SY	13	080.9114.SY (*)
030.3611.XX	080.9125.SY	14	080.9114.SY (*)
030.3611.XX	080.9124.SY	15	080.9114.SY (*)
030.3610.XX	080.9126.SY	16	080.9114.SY (*)
030.3610.XX	080.9125.SY	17	080.9114.SY (*)
030.3610.XX	080.9124.SY	18	080.9114.SY (*)
030.3609.XX	080.9126.SY	19	080.9114.SY (*)
030.3609.XX	080.9125.SY	20	080.9114.SY (*)
030.3609.XX	080.9124.SY	21	080.9114.SY (*)
030.3608.XX	080.9126.SY	22	080.9114.SY (*)
030.3608.XX	080.9125.SY	23	080.9114.SY (*)
030.3608.XX	080.9124.SY	24	080.9114.SY (*)
030.3607.XX	080.9126.SY	25	080.9114.SY (*)
030.3607.XX	080.9125.SY	26	080.9114.SY (*)
030.3607.XX	080.9124.SY	27	080.9114.SY (*)
030.3606.XX	080.9126.SY	28	080.9114.SY (*)
030.3606.XX	080.9125.SY	29	080.9114.SY (*)
030.3606.XX	080.9124.SY	30	080.9114.SY (*)
030.3200.XX	080.9128.04	31	080.9114.SY (*)
030.3200.XX	080.9126.04	32	080.9114.SY (*)
030.3200.XX	080.9125.SY	33	080.9114.SY (*)
030.3200.XX	080.9124.SY	34	080.9114.SY (*)



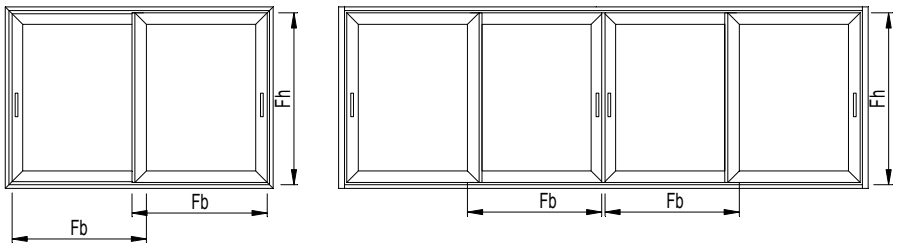


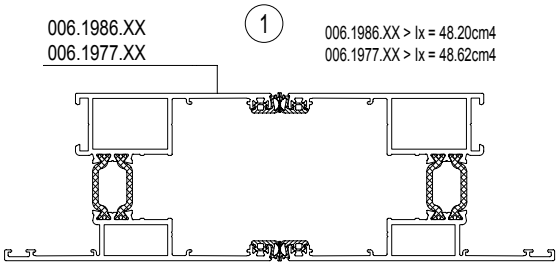
(*) Variant
Variante

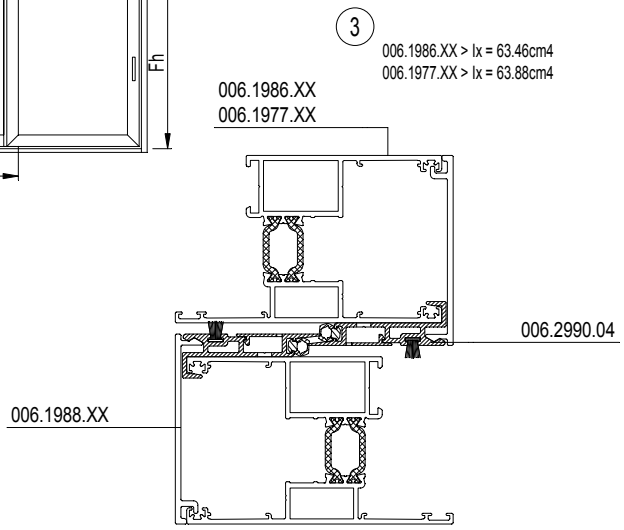
D0091051

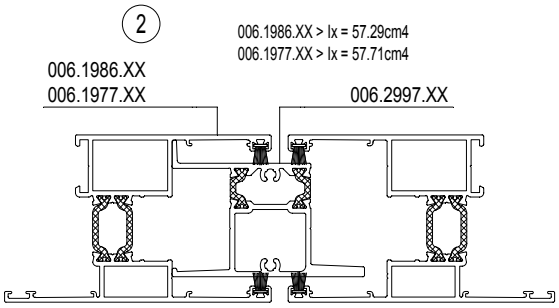
CP 130
CP 130-LS

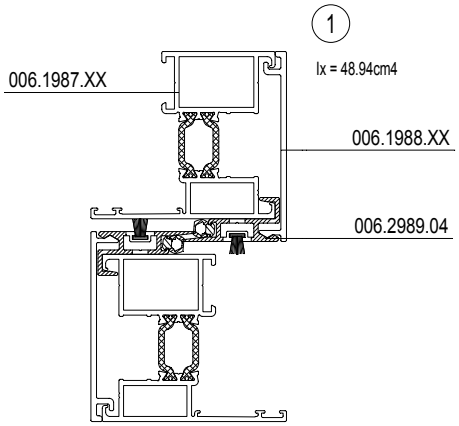
MAX. TOELAATBARE AFMETINGEN VLEUGELS
DIMENSIONS MAX. ADMISSIBLE OUVRANTS
MAX. ADMISSIBLE SIZES VENTS
MAX. ZULAESSIGE ABMESSUNGEN FLUEGELS

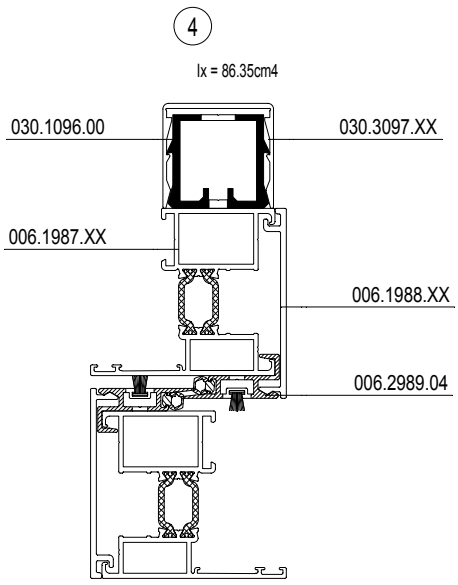




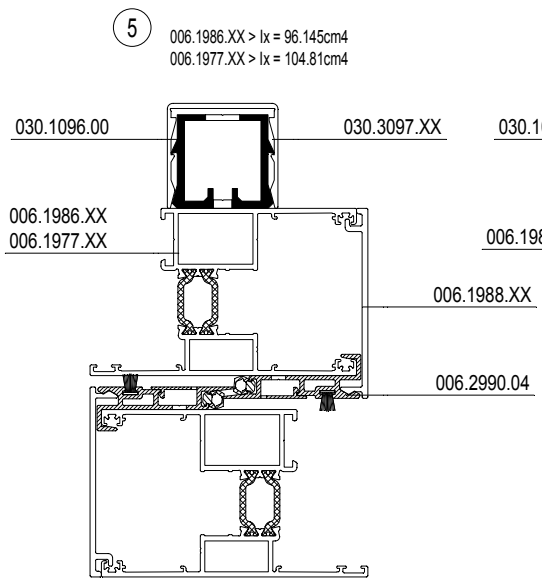




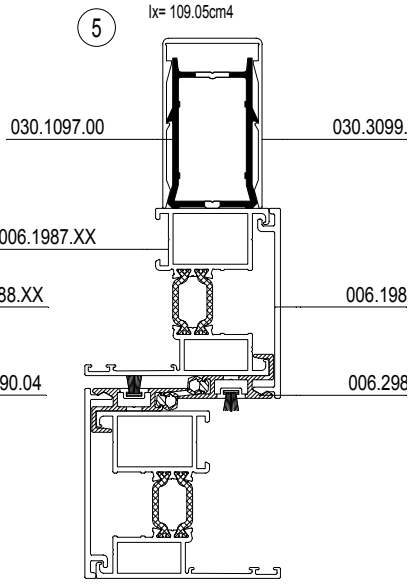




VERSTERKINGSPROFIEL 030.1096.00
PROFILE DE RENFORCEMENT 030.1096.00
REINFORCEMENT PROFILE 030.1096.00
VERSTAERKUNGSPROFIL 030.1096.00



VERSTERKINGSPROFIEL 030.1096.00
PROFILE DE RENFORCEMENT 030.1096.00
REINFORCEMENT PROFILE 030.1096.00
VERSTAERKUNGSPROFIL 030.1096.00

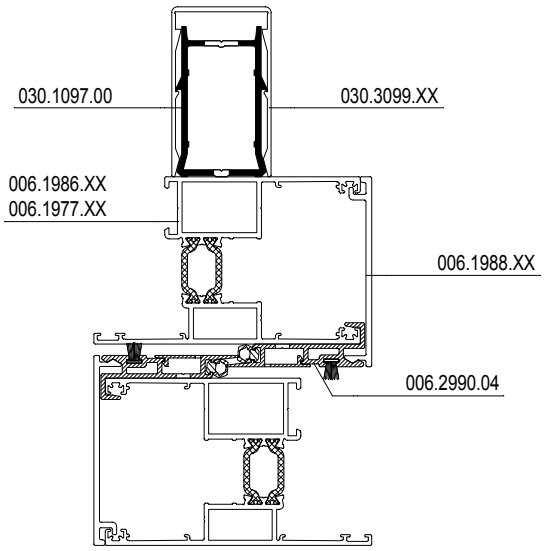


VERSTERKINGSPROFIEL 030.1097.00
PROFILE DE RENFORCEMENT 030.1097.00
REINFORCEMENT PROFILE 030.1097.00
VERSTAERKUNGSPROFIL 030.1097.00

D0077046

7

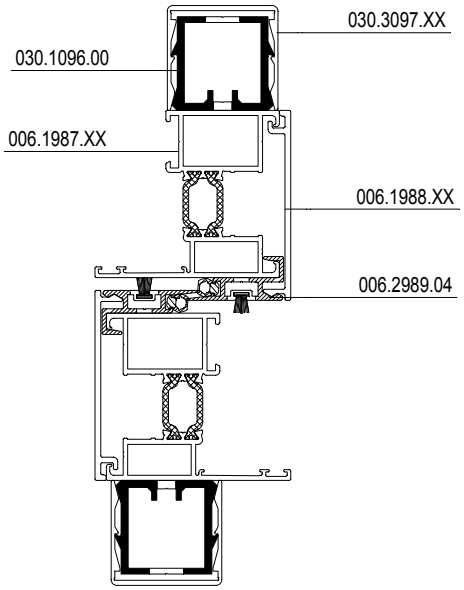
006.1986.XX > Ix = 113.85cm4
006.1977.XX > Ix = 130.82cm4



VERSTERKINGSPROFIEL 030.1097.00
PROFILE DE RENFORCEMENT 030.1097.00
REINFORCEMENT PROFILE 030.1097.00
VERSTAERKUNGSPROFIL 030.1097.00

6

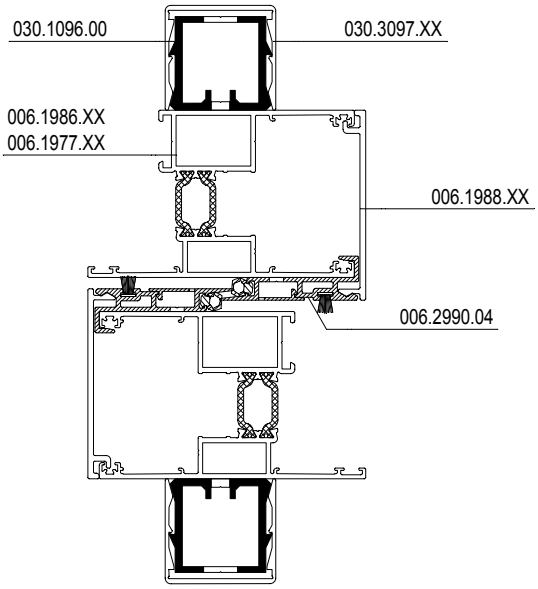
Ix= 116.20cm4



VERSTERKINGSPROFIEL 030.1096.00
PROFILE DE RENFORCEMENT 030.1096.00
REINFORCEMENT PROFILE 030.1096.00
VERSTAERKUNGSPROFIL 030.1096.00

7

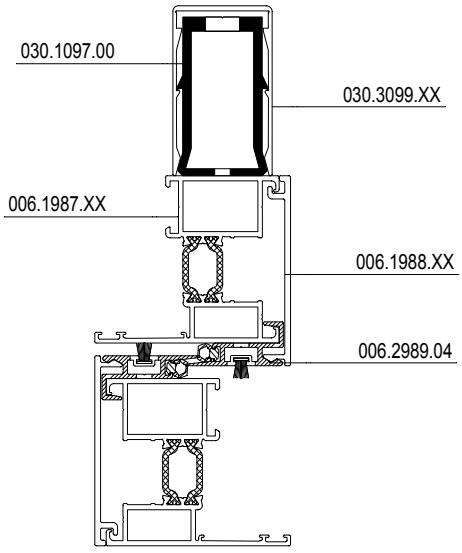
006.1986.XX > Ix = 128.84cm4
006.1977.XX > Ix = 130.82cm4



VERSTERKINGSPROFIEL 030.1096.00
PROFILE DE RENFORCEMENT 030.1096.00
REINFORCEMENT PROFILE 030.1096.00
VERSTAERKUNGSPROFIL 030.1096.00

7

Ix = 141.77cm4

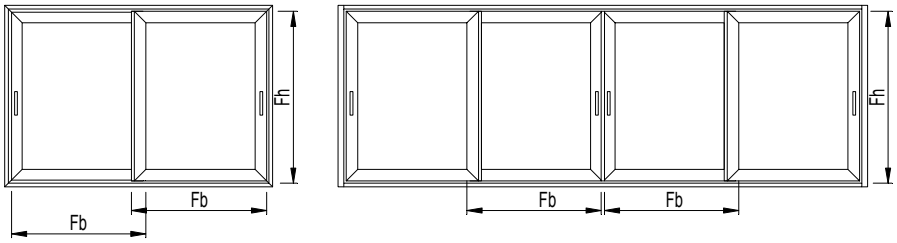


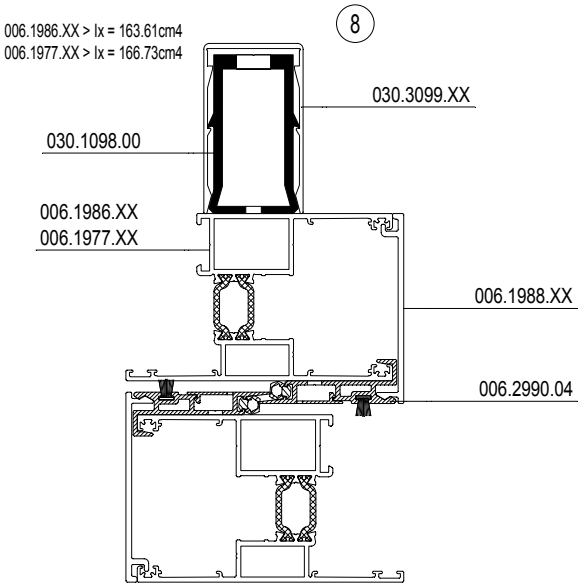
VERSTERKINGSPROFIEL 030.1098.00
PROFILE DE RENFORCEMENT 030.1098.00
REINFORCEMENT PROFILE 030.1098.00
VERSTAERKUNGSPROFIL 030.1098.00

D0077046

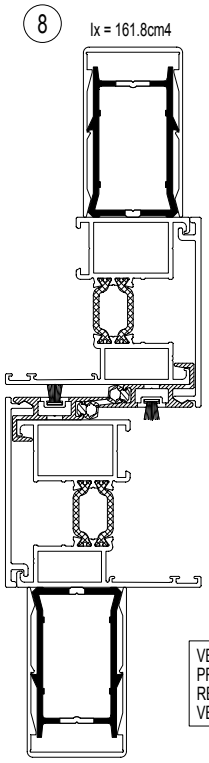
CP 130
CP 130-LS

MAX. TOELAATBARE AFMETINGEN VLEUGELS
DIMENSIONS MAX. ADMISSIBLE OUVRANTS
MAX. ADMISSIBLE SIZES VENTS
MAX. ZULAESSIGE ABMESSUNGEN FLUEGELS

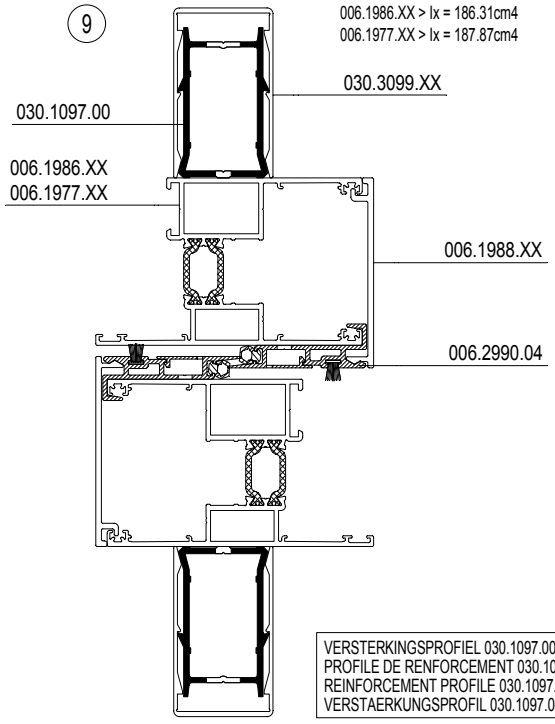




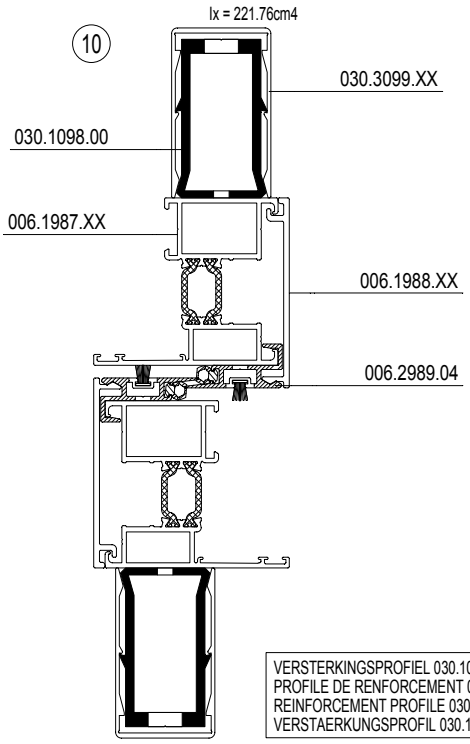
VERSTERKINGSPROFIEL 030.1098.00
PROFILE DE RENFORCEMENT 030.1098.00
REINFORCEMENT PROFILE 030.1098.00
VERSTAERKUNGSPROFIL 030.1098.00



VERSTERKINGSPROFIEL 030.1097.00
PROFILE DE RENFORCEMENT 030.1097.00
REINFORCEMENT PROFILE 030.1097.00
VERSTAERKUNGSPROFIL 030.1097.00



VERSTERKINGSPROFIEL 030.1097.00
PROFILE DE RENFORCEMENT 030.1097.00
REINFORCEMENT PROFILE 030.1097.00
VERSTAERKUNGSPROFIL 030.1097.00



VERSTERKINGSPROFIEL 030.1098.00
PROFILE DE RENFORCEMENT 030.1098.00
REINFORCEMENT PROFILE 030.1098.00
VERSTAERKUNGSPROFIL 030.1098.00

D0081414

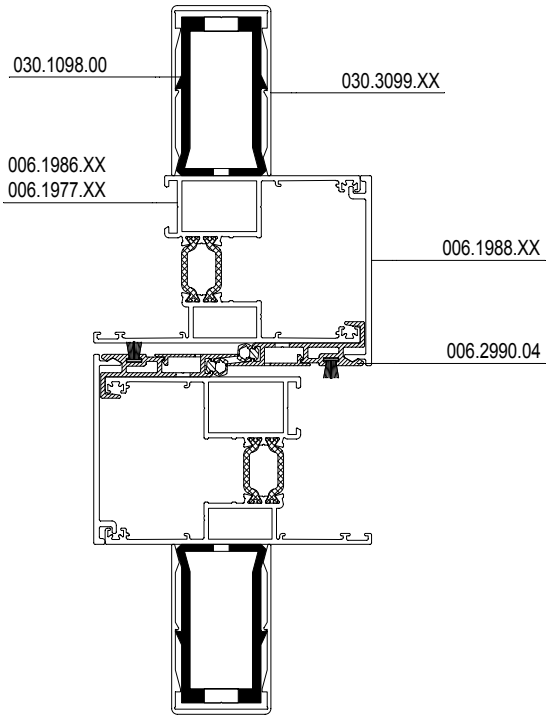
CP 130
CP 130-LS

MAX. TOELAATBARE AFMETINGEN VLEUGELS
DIMENSIONS MAX. ADMISSIBLE OUVRANTS
MAX. ADMISSIBLE SIZES VENTS
MAX. ZULAESSIGE ABMESSUNGEN FLUEGELS

REYNAERS aluminium

(11)

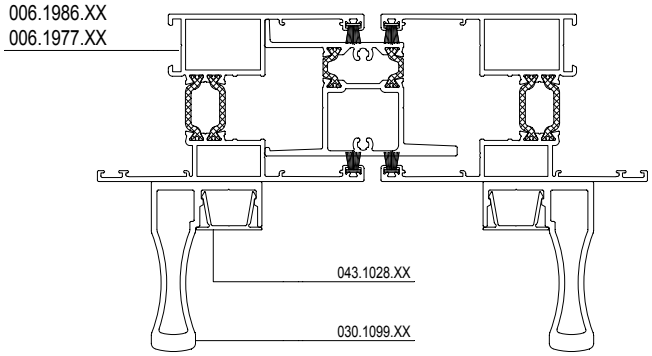
006.1986.XX > Ix = 252.00cm4
006.1977.XX > Ix = 255.08cm4



VERSTERKINGSPROFIEL 030.1098.00
PROFILE DE RENFORCEMENT 030.1098.00
REINFORCEMENT PROFILE 030.1098.00
VERSTAERKUNGSPROFIL 030.1098.00

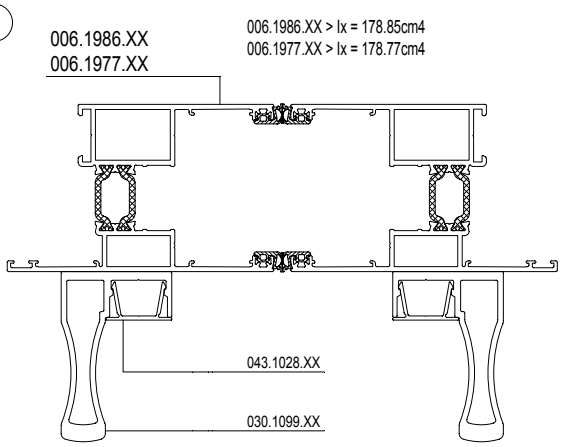
(9)

006.1986.XX > Ix = 187.94cm4
006.1977.XX > Ix = 187.86cm4



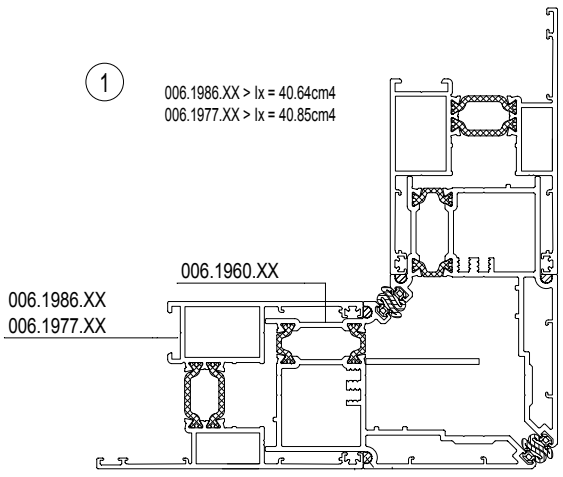
(9)

006.1986.XX > Ix = 178.85cm4
006.1977.XX > Ix = 178.77cm4



(1)

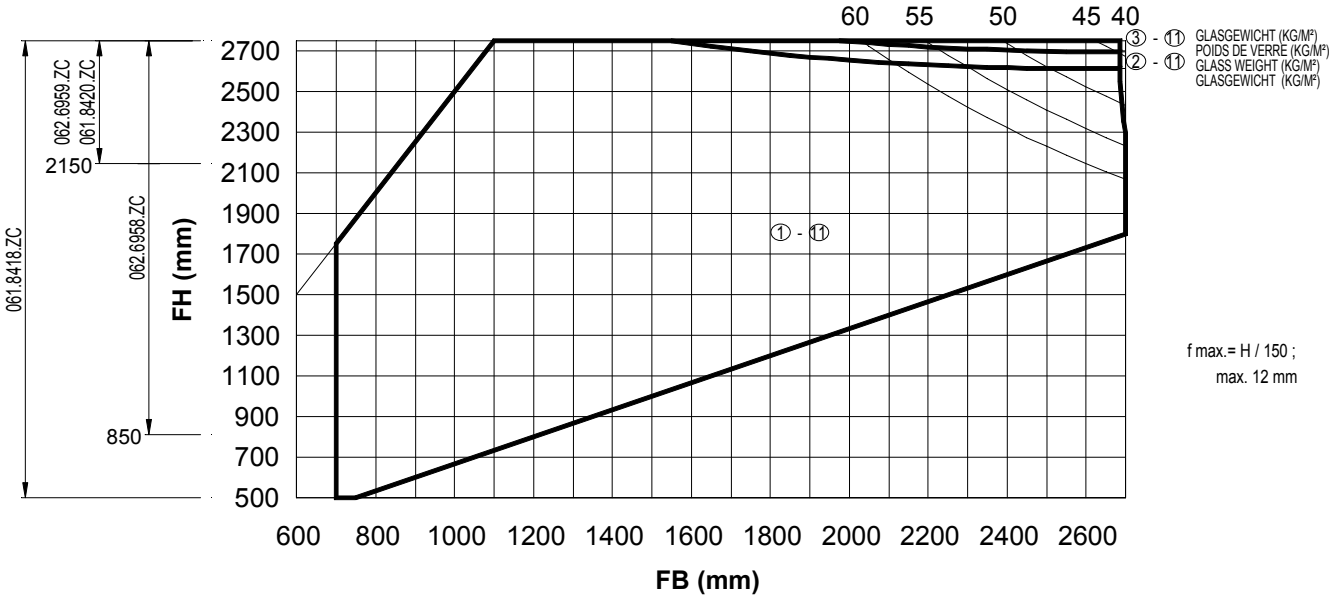
006.1986.XX > Ix = 40.64cm4
006.1977.XX > Ix = 40.85cm4

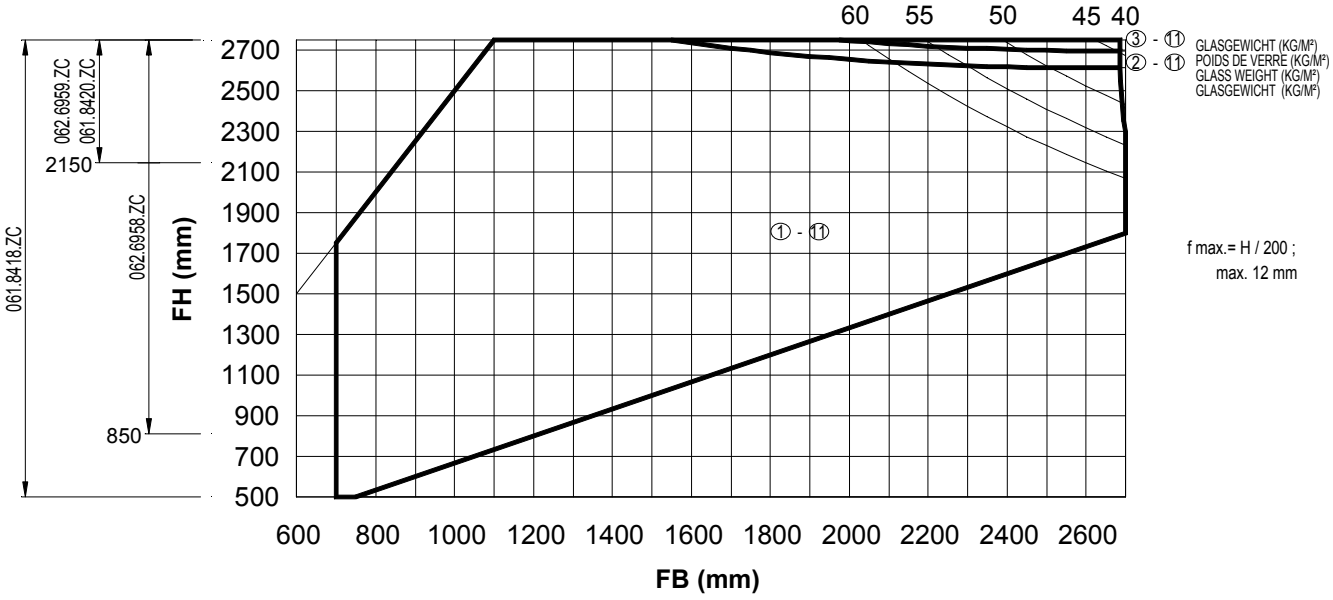


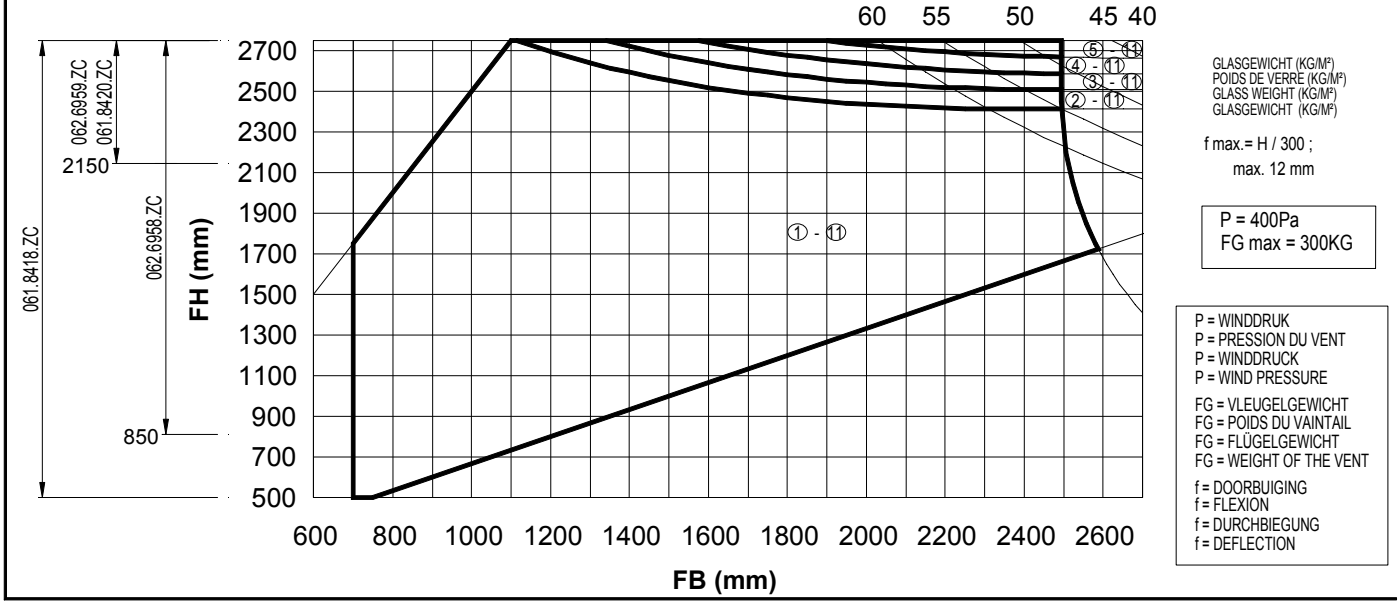
D0081414

CP 130

MAX. TOELAATBARE AFMETINGEN VLEUGELS
DIMENSIONS MAX. ADMISSIBLE OUVRANTS
MAX. ADMISSIBLE SIZES VENTS
MAX. ZULAESSIGE ABMESSUNGEN FLUEGELS

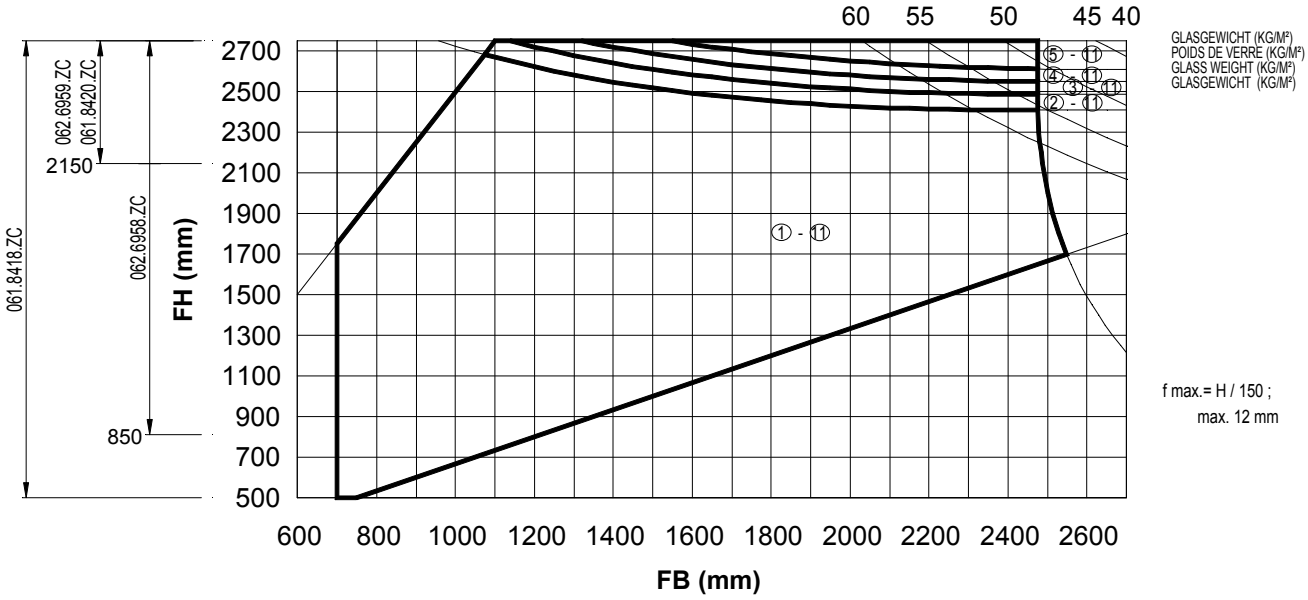


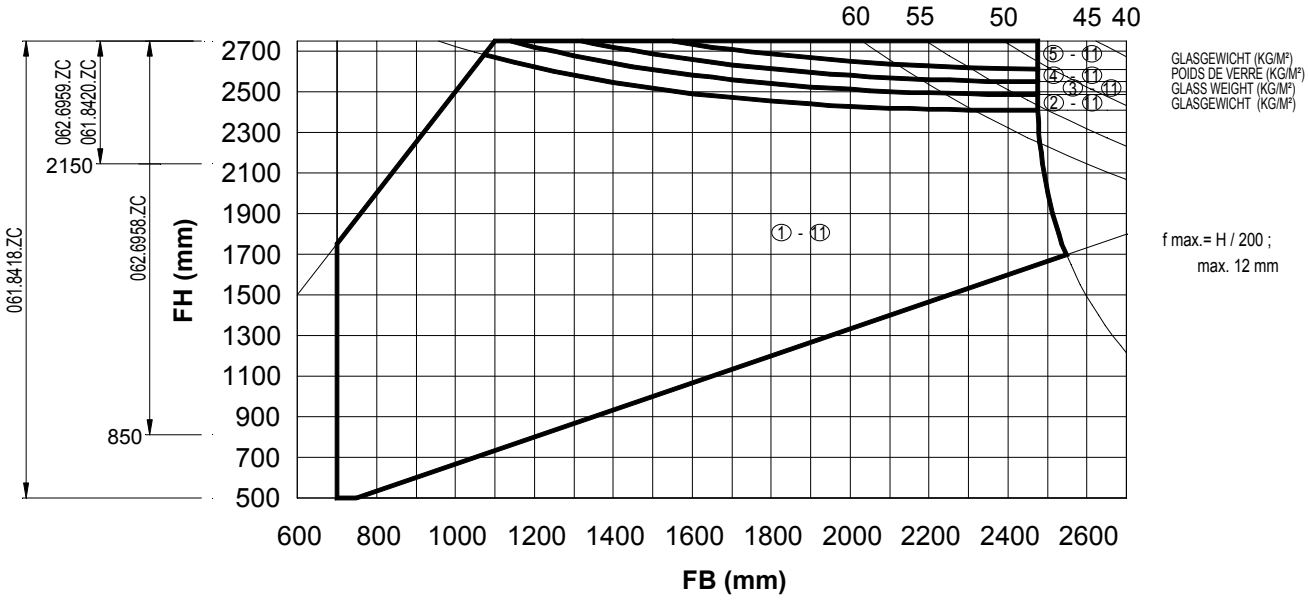


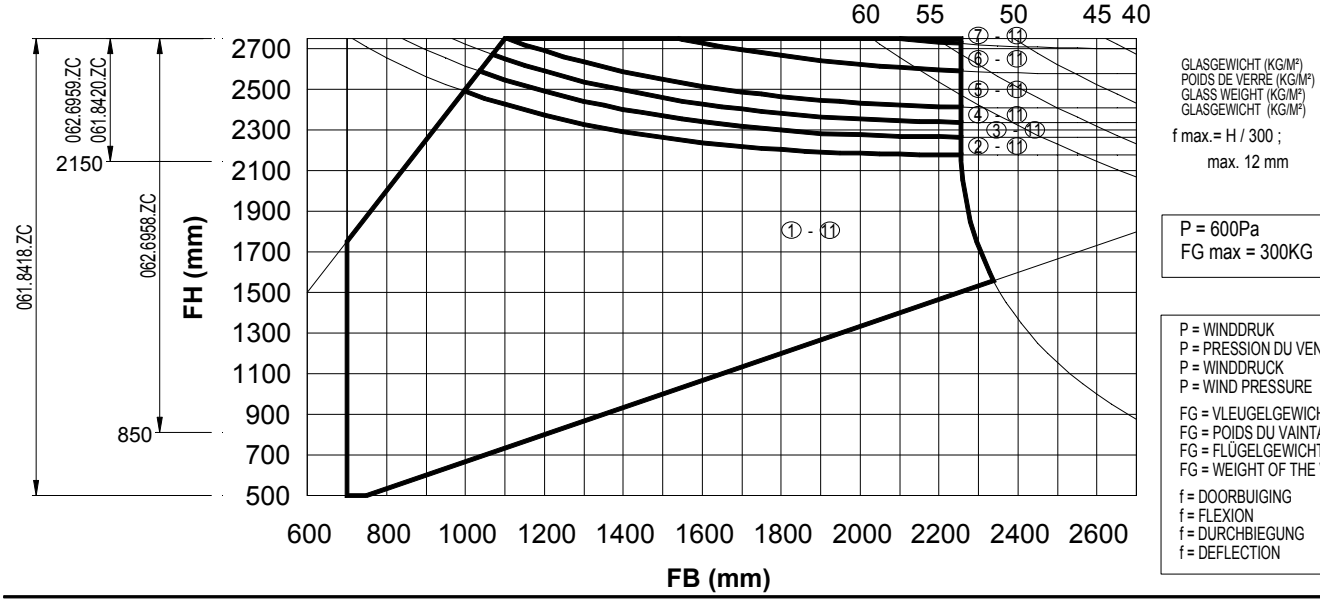


D0077052

MAX. TOELAATBARE AFMETINGEN VLEUGELS
DIMENSIONS MAX. ADMISSIBLE OUVRANTS
MAX. ADMISSIBLE SIZES VENTS
MAX. ZULAESSIGE ABMESSUNGEN FLUEGELS



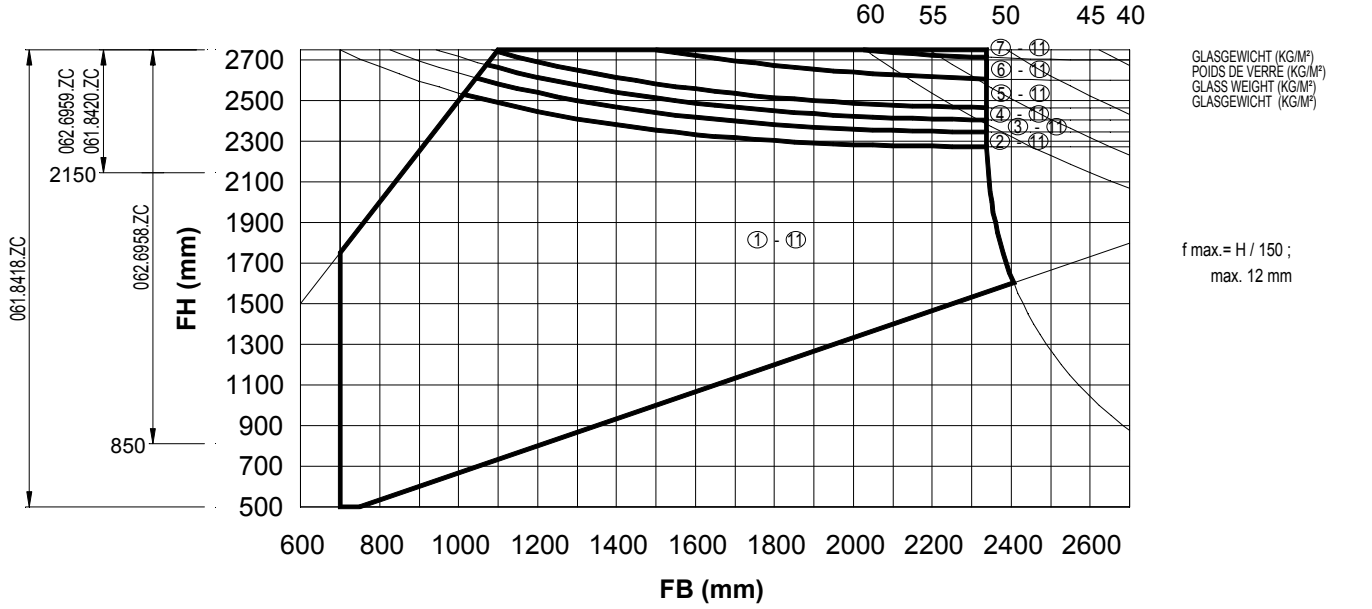




D0077052

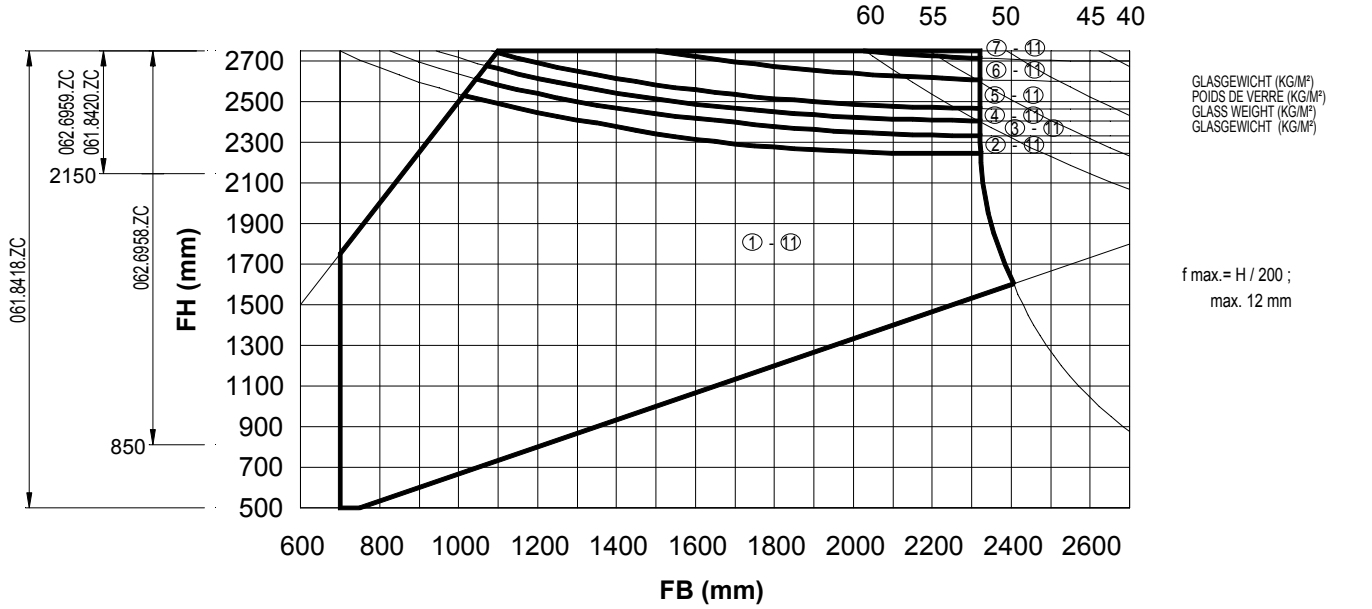
CP 130

MAX. TOELAATBARE AFMETINGEN VLEUGELS
DIMENSIONS MAX. ADMISSIBLE OUVRANTS
MAX. ADMISSIBLE SIZES VENTS
MAX. ZULAESSIGE ABMESSUNGEN FLUEGELS



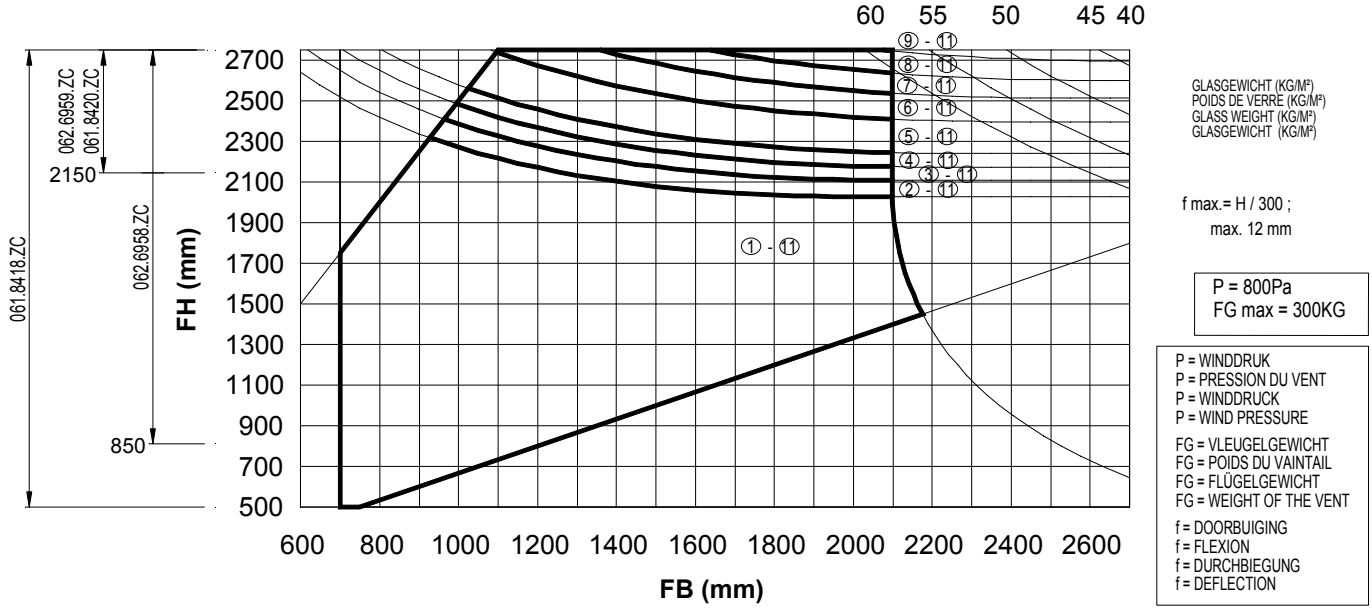
GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 150 ;
max. 12 mm



GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 200 ;
max. 12 mm



GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 300 ;
max. 12 mm

P = 800Pa
FG max = 300KG

P = WINDDRUK
P = PRESSION DU VENT
P = WINDDRUCK
P = WIND PRESSURE

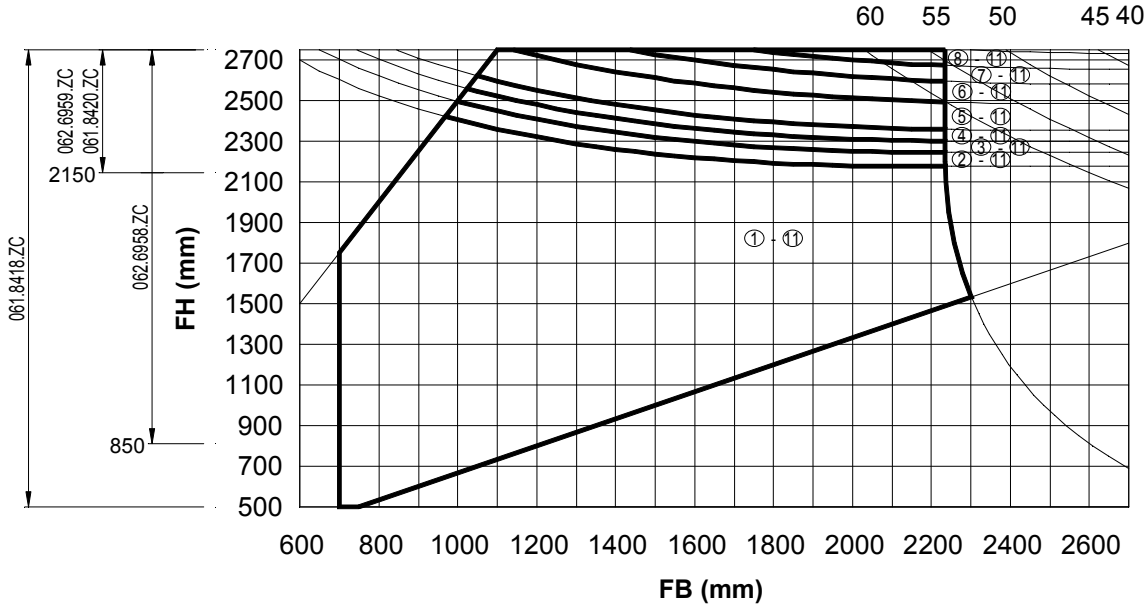
FG = VLEUGELGEWICHT
FG = POIDS DU VAINTAIL
FG = FLÜGELGEWICHT
FG = WEIGHT OF THE VENT

f = DOORBUIGING
f = FLEXION
f = DURCHBIEGUNG
f = DEFLECTION

D0077053

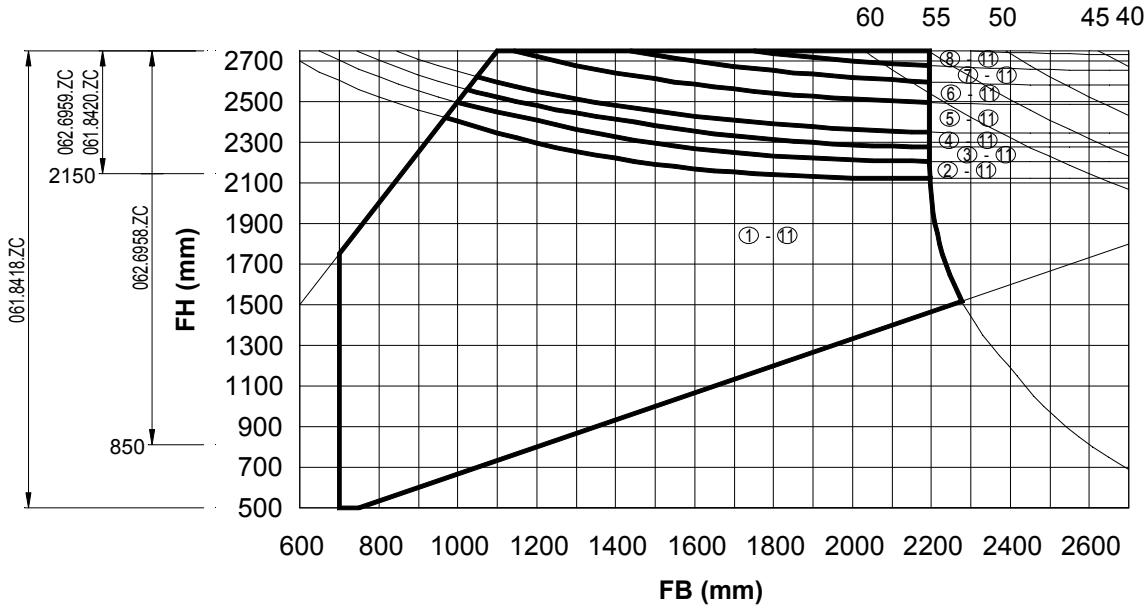
CP 130

MAX. TOELAATBARE AFMETINGEN VLEUGELS
DIMENSIONS MAX. ADMISSIBLE OUVRANTS
MAX. ADMISSIBLE SIZES VENTS
MAX. ZULAESSIGE ABMESSUNGEN FLUEGELS



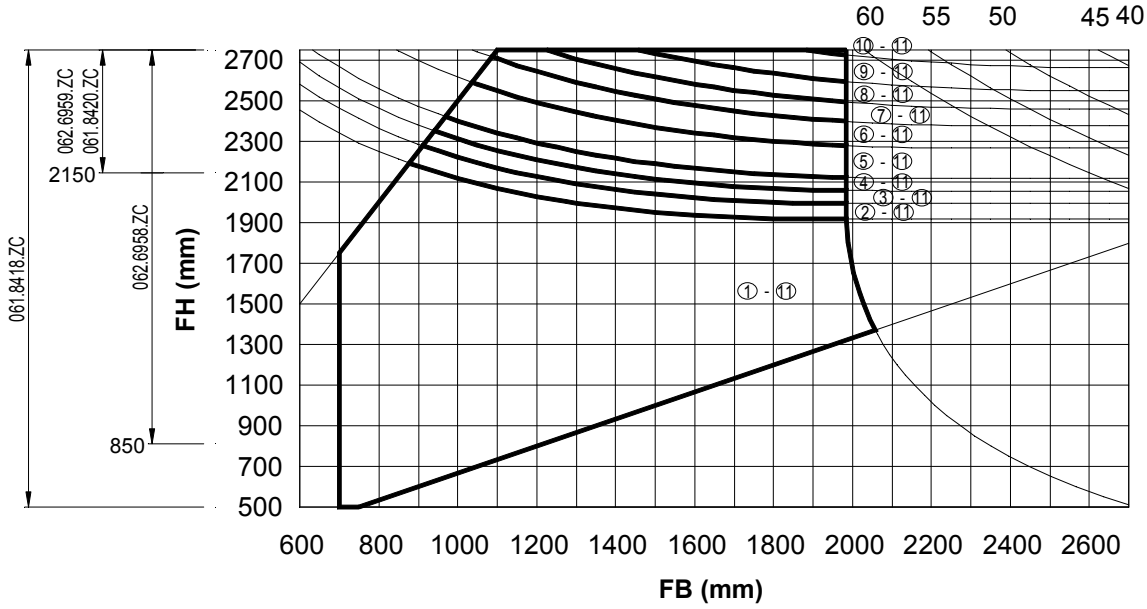
GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 150 ;
max. 12 mm



GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 200 ;
max. 12 mm



GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 300 ;
max. 12 mm

P = 1000Pa
FG max = 300KG

P = WINDDRUK
P = PRESSION DU VENT
P = WINDDRUCK
P = WIND PRESSURE

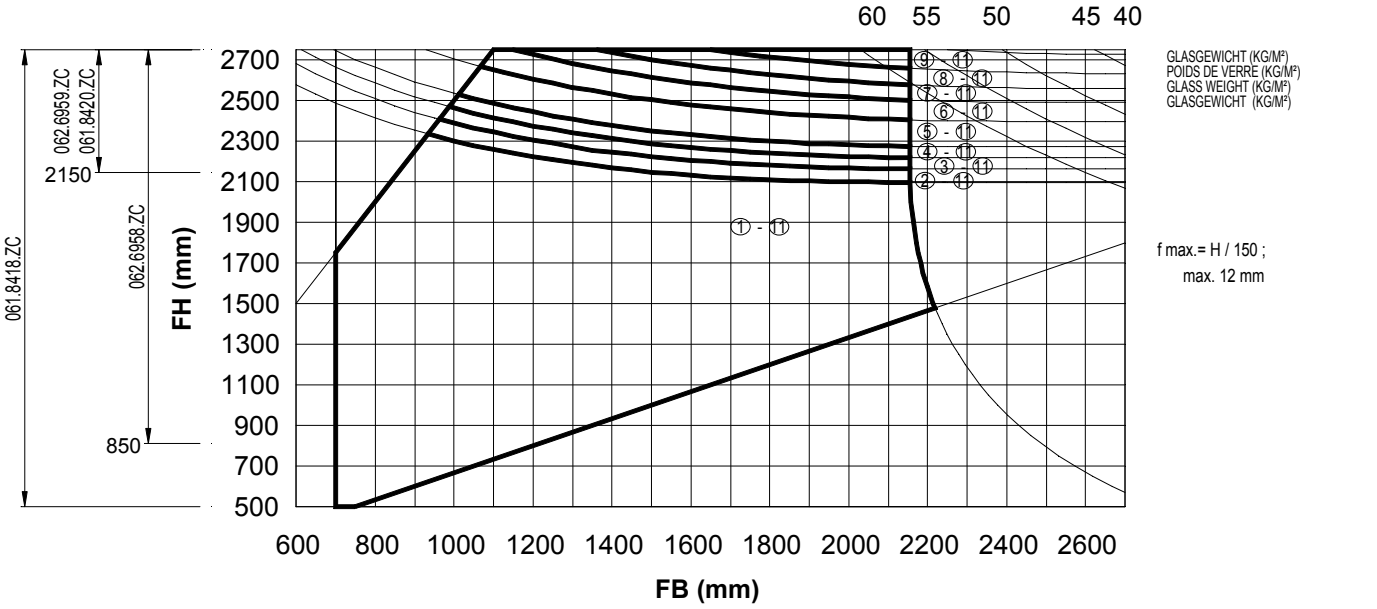
FG = VLEUGELGEWICHT
FG = POIDS DU VAINTAIL
FG = FLÜGELGEWICHT
FG = WEIGHT OF THE VENT

f = DOORBUIGING
f = FLEXION
f = DURCHBIEGUNG
f = DEFLECTION

D0077053

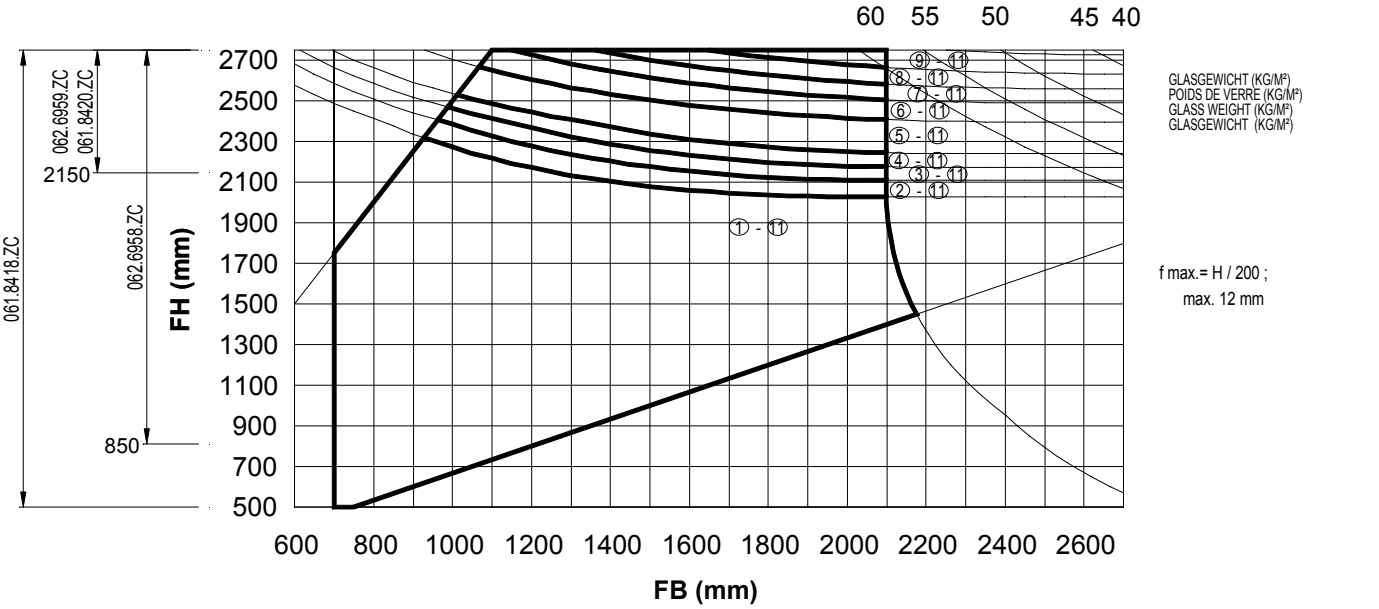
CP 130

MAX. TOELAATBARE AFMETINGEN VLEUGELS
DIMENSIONS MAX. ADMISSIBLE OUVRANTS
MAX. ADMISSIBLE SIZES VENTS
MAX. ZULAESSIGE ABMESSUNGEN FLUEGELS



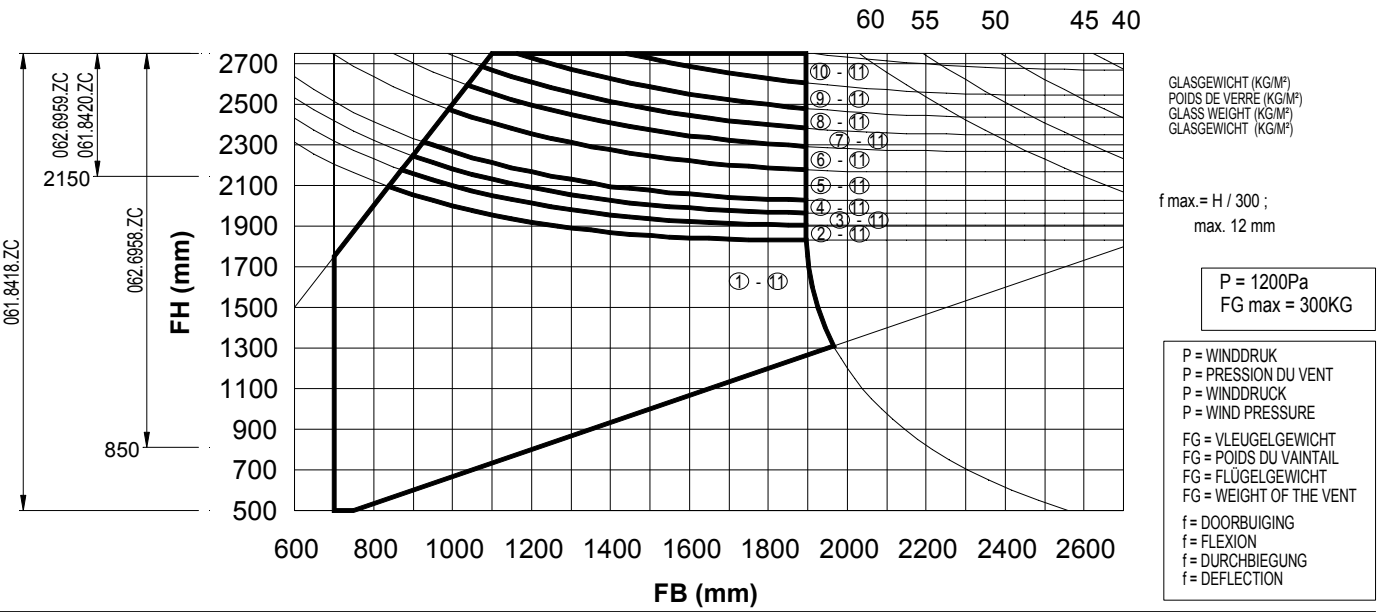
GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 150 ;
max. 12 mm



GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 200 ;
max. 12 mm



GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 300 ;
max. 12 mm

P = 1200Pa
FG max = 300KG

P = WINDDRUK
P = PRESSION DU VENT
P = WINDDRUCK
P = WIND PRESSURE

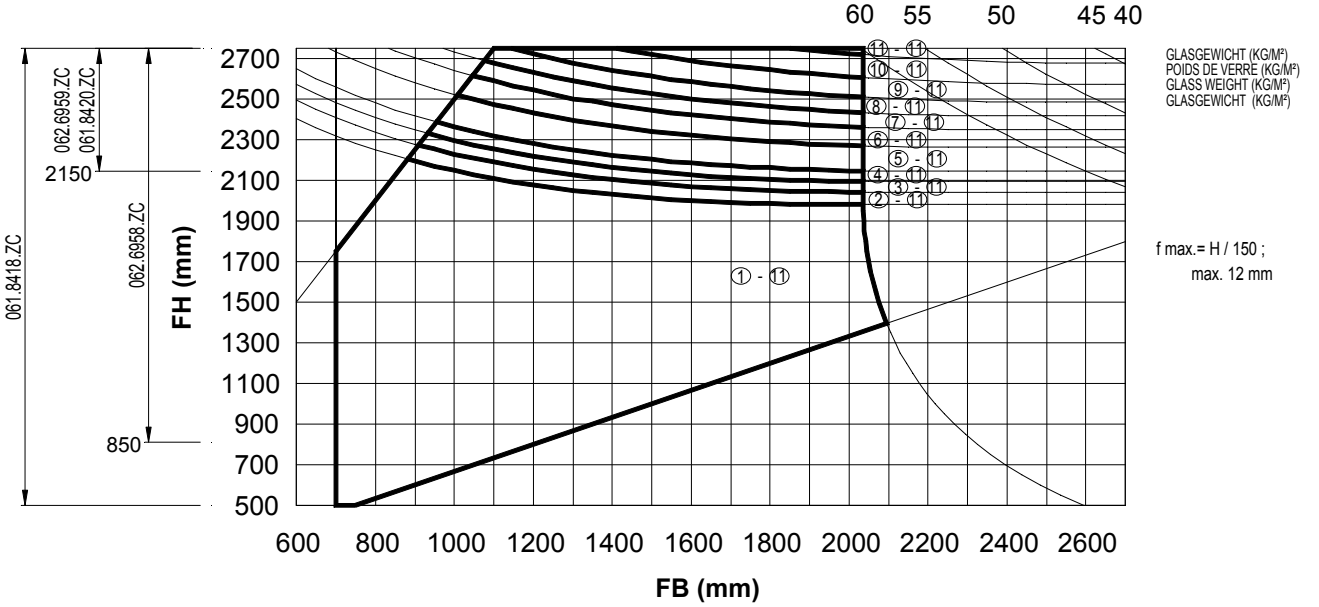
FG = VLEUGELGEWICHT
FG = POIDS DU VAINTAIL
FG = FLÜGELGEWICHT
FG = WEIGHT OF THE VENT

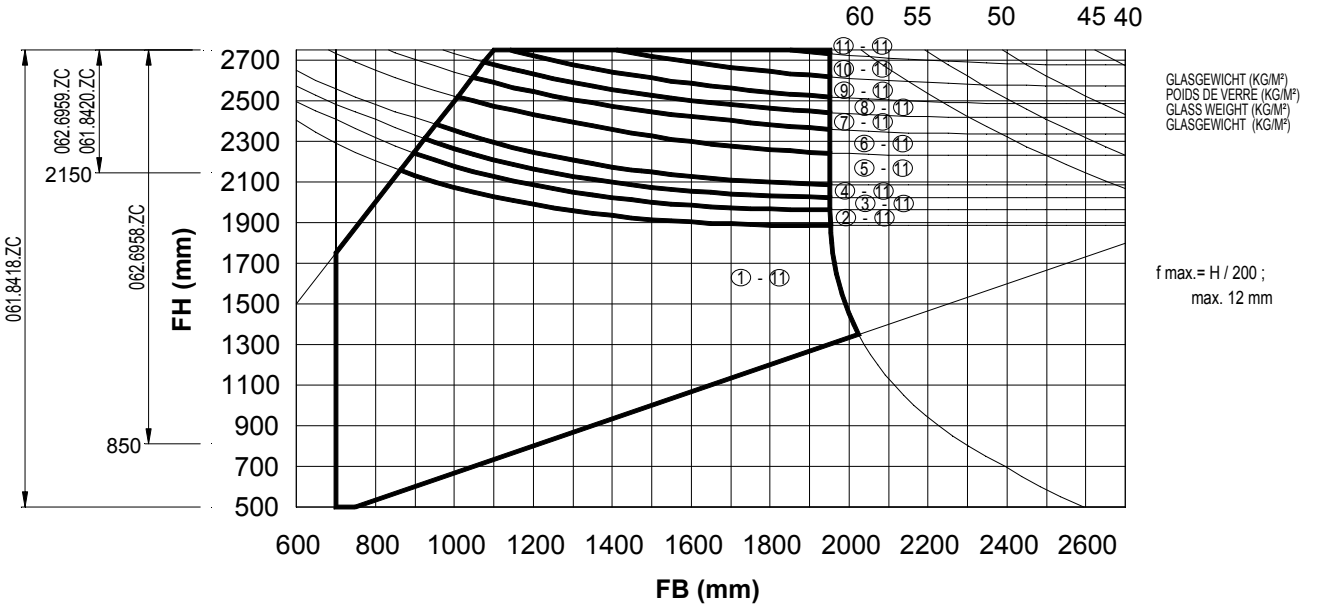
f = DOORBUIGING
f = FLEXION
f = DURCHBIEGUNG
f = DEFLECTION

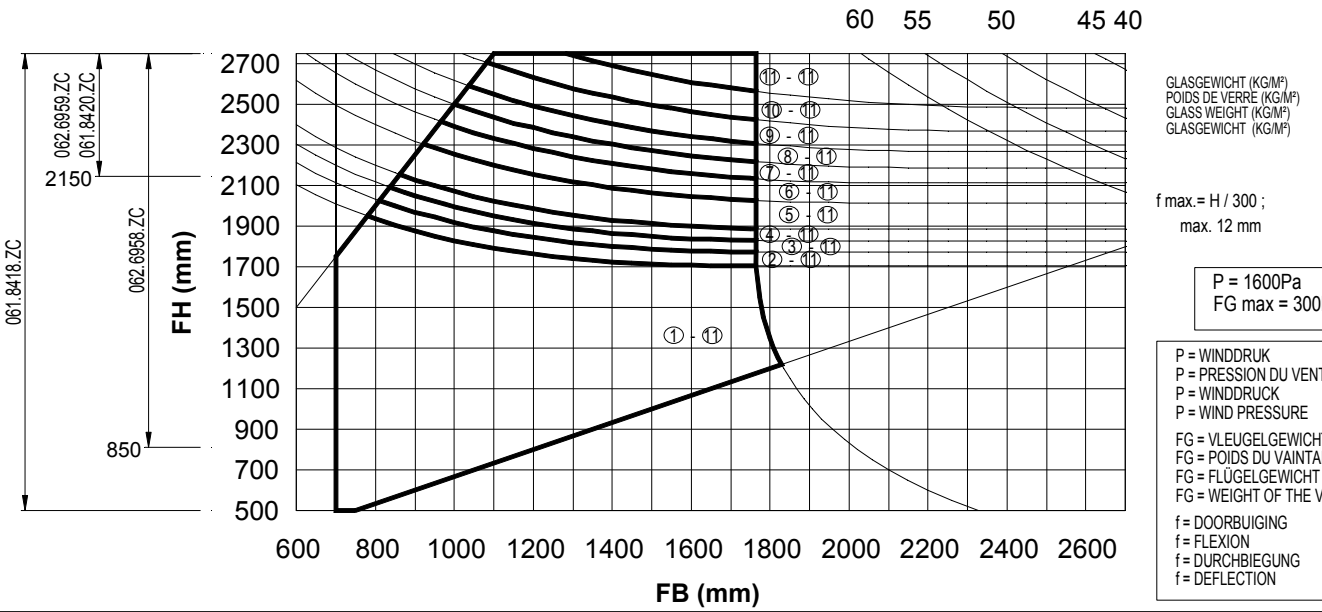
D0077054

CP 130

MAX. TOELAATBARE AFMETINGEN VLEUGELS
DIMENSIONS MAX. ADMISSIBLE OUVRANTS
MAX. ADMISSIBLE SIZES VENTS
MAX. ZULAESSIGE ABMESSUNGEN FLUEGELS







P = 1600Pa
FG max = 300KG

P = WINDDRUK
P = PRESSION DU VENT
P = WINDDRUCK
P = WIND PRESSURE

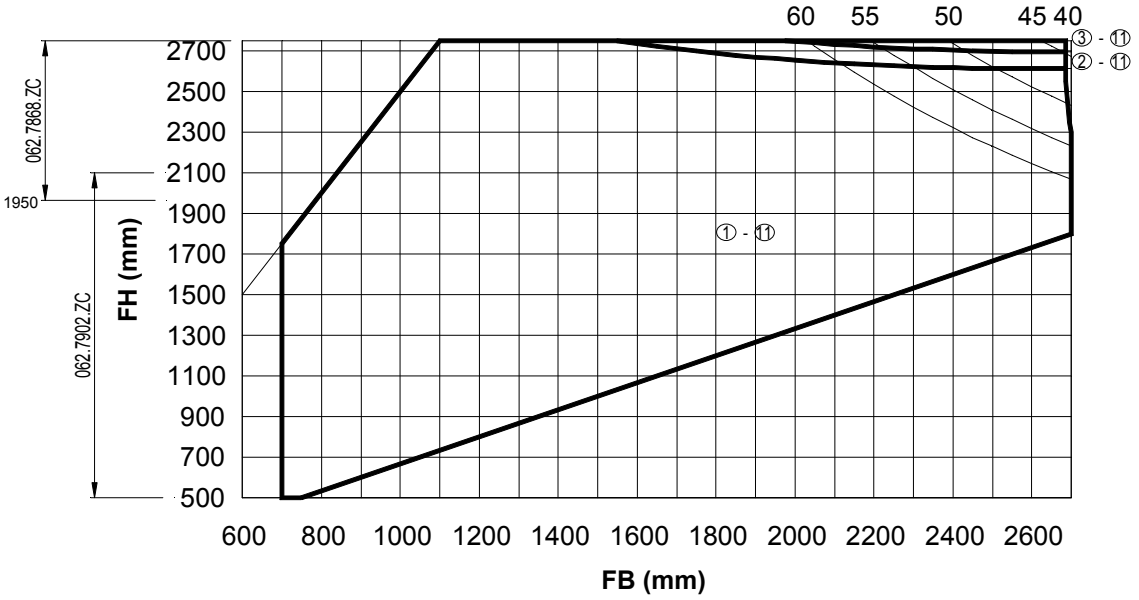
FG = VLEUGELGEWICHT
FG = POIDS DU VAINTAIL
FG = FLÜGELGEWICHT
FG = WEIGHT OF THE VENT

f = DOORBUIGING
f = FLEXION
f = DURCHBIEGUNG
f = DEFLECTION

D0077054

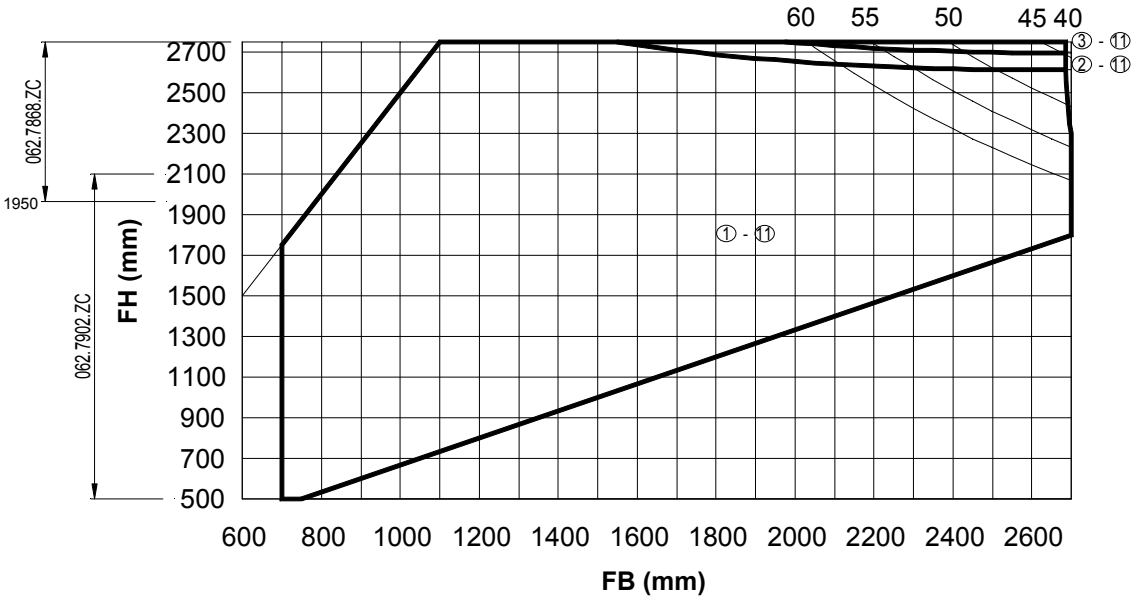
CP 130-LS

MAX. TOELAATBARE AFMETINGEN VLEUGELS
DIMENSIONS MAX. ADMISSIBLE OUVRANTS
MAX. ADMISSIBLE SIZES VENTS
MAX. ZULAESSIGE ABMESSUNGEN FLUEGELS



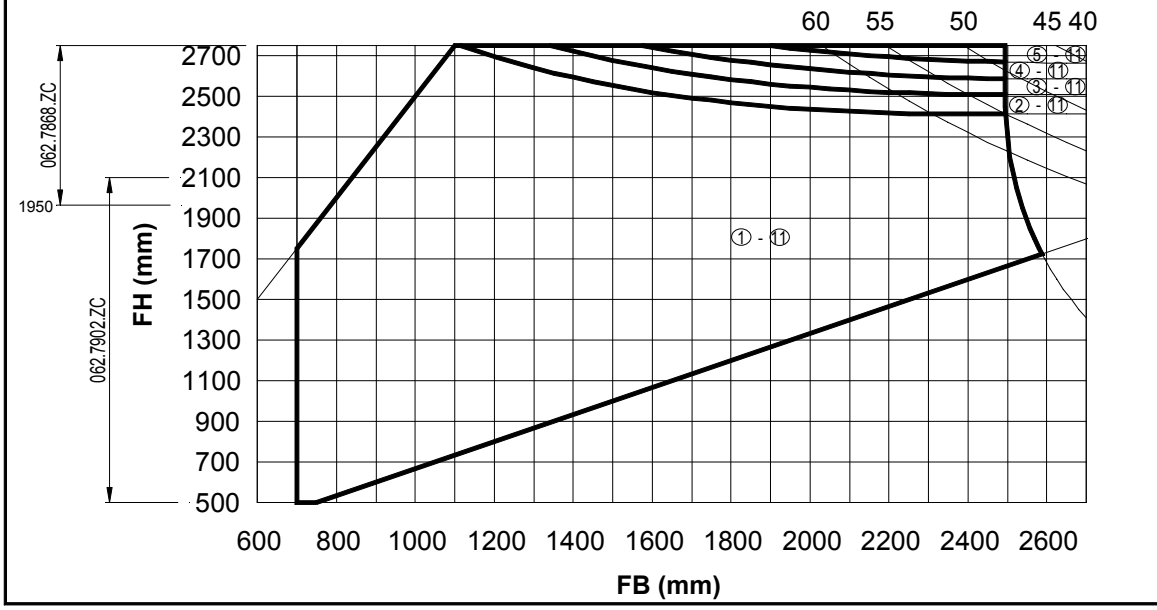
GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 150 ;
max. 12 mm



GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 200 ;
max. 12 mm



GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 300 ;
max. 12 mm

P = 400Pa
FG max = 300KG

P = WINDDRUK
P = PRESSION DU VENT
P = WINDDRUCK
P = WIND PRESSURE

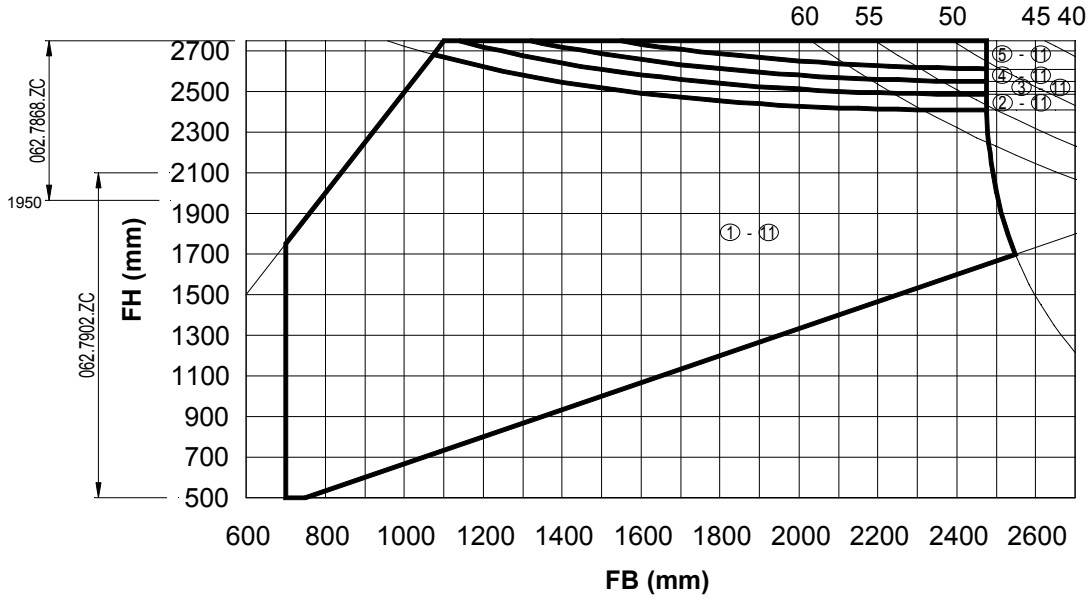
FG = VLEUGELGEWICHT
FG = POIDS DU VAINTAIL
FG = FLÜGELGEWICHT
FG = WEIGHT OF THE VENT

f = DOORBUIGING
f = FLEXION
f = DURCHBIEGUNG
f = DEFLECTION

D0077055

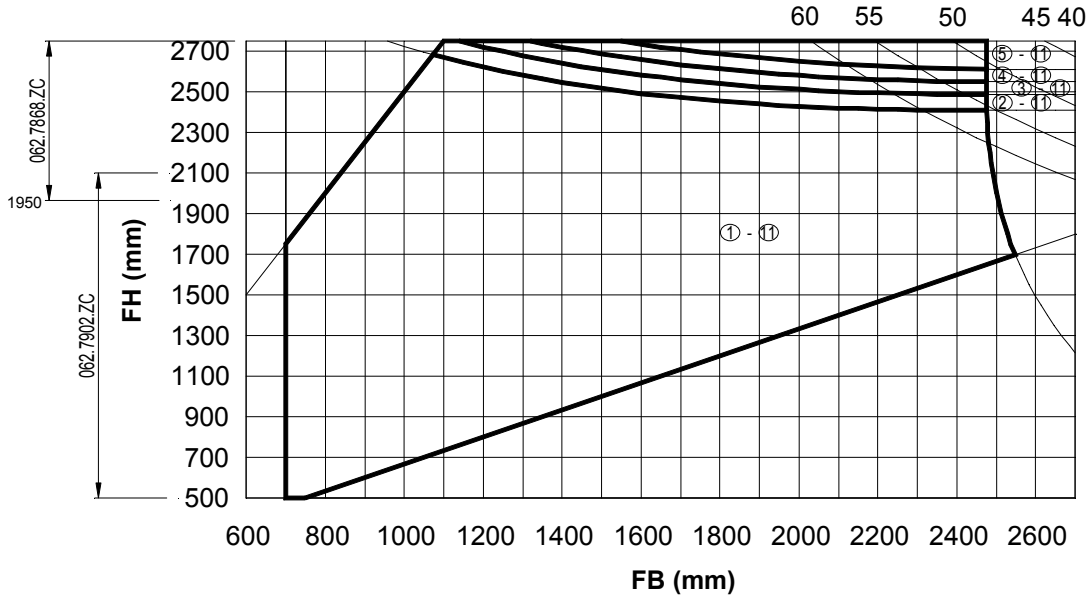
CP 130-LS

MAX. TOELAATBARE AFMETINGEN VLEUGELS
DIMENSIONS MAX. ADMISSIBLE OUVRANTS
MAX. ADMISSIBLE SIZES VENTS
MAX. ZULAESSIGE ABMESSUNGEN FLUEGELS



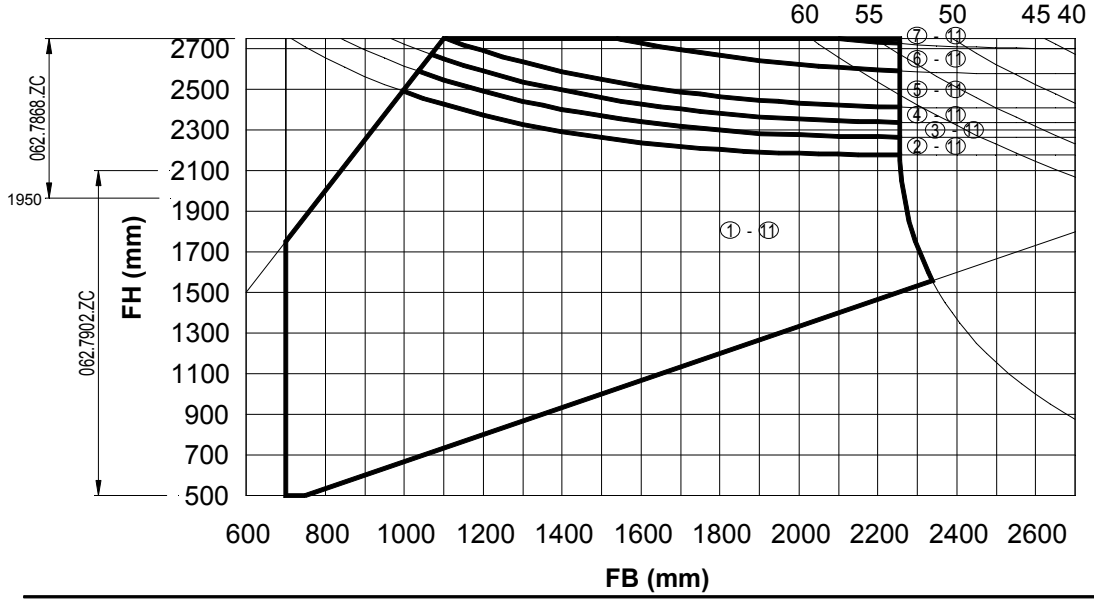
GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 150 ;
max. 12 mm



GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 200 ;
max. 12 mm



GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 300 ;
max. 12 mm

P = 600Pa
FG max = 300KG

P = WINDDRUK
P = PRESSION DU VENT
P = WINDDRUCK
P = WIND PRESSURE

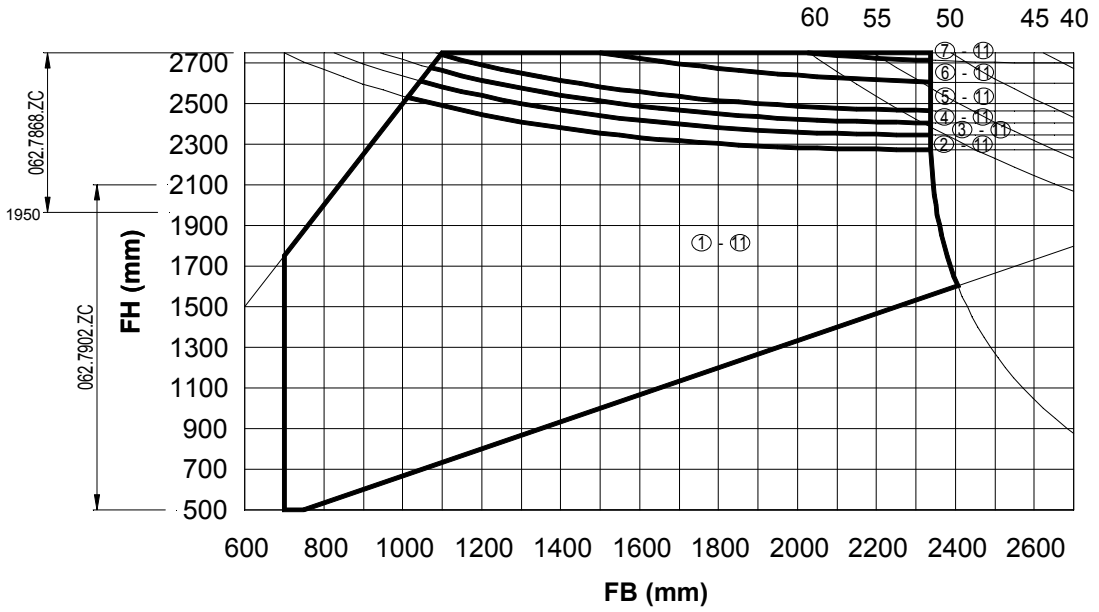
FG = VLEUGELGEWICHT
FG = POIDS DU VAINTAIL
FG = FLÜGELGEWICHT
FG = WEIGHT OF THE VENT

f = DOORBUIGING
f = FLEXION
f = DURCHBIEGUNG
f = DEFLECTION

D0077055

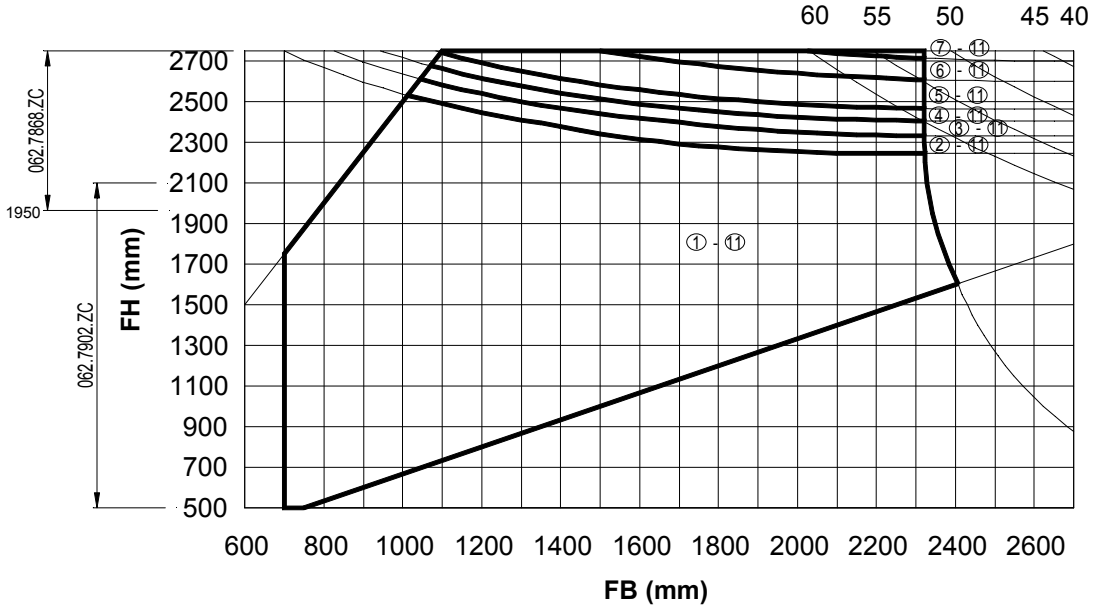
CP 130-LS

MAX. TOELAATBARE AFMETINGEN VLEUGELS
DIMENSIONS MAX. ADMISSIBLE OUVRANTS
MAX. ADMISSIBLE SIZES VENTS
MAX. ZULAESSIGE ABMESSUNGEN FLUEGELS



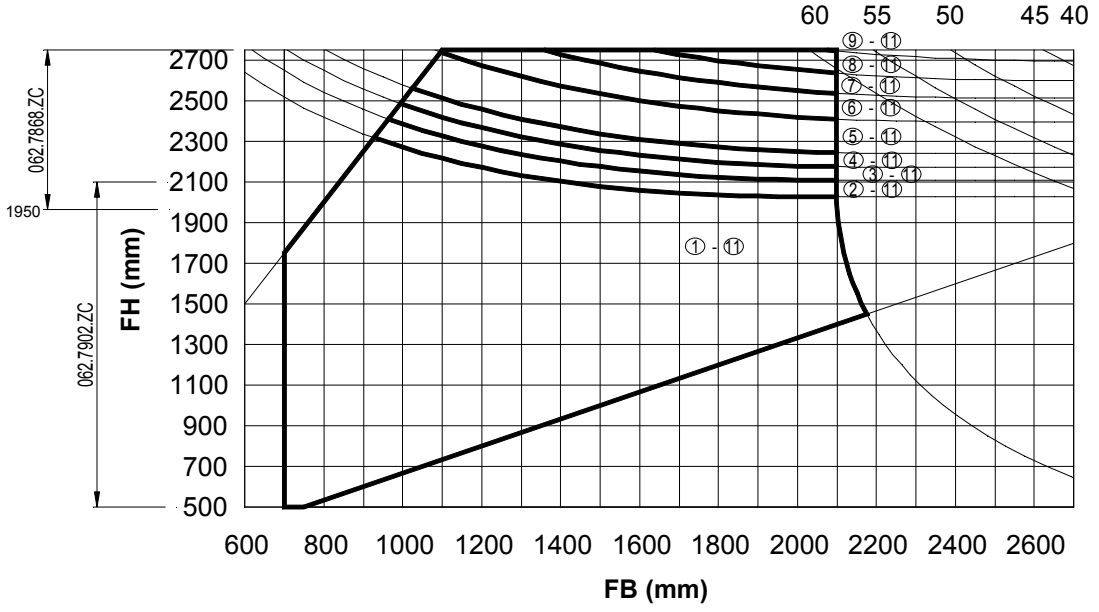
GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 150 ;
max. 12 mm



GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 200 ;
max. 12 mm



GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 300 ;
max. 12 mm

P = 800Pa
FG max = 300KG

P = WINDDRUK
P = PRESSION DU VENT
P = WINDDRUCK
P = WIND PRESSURE

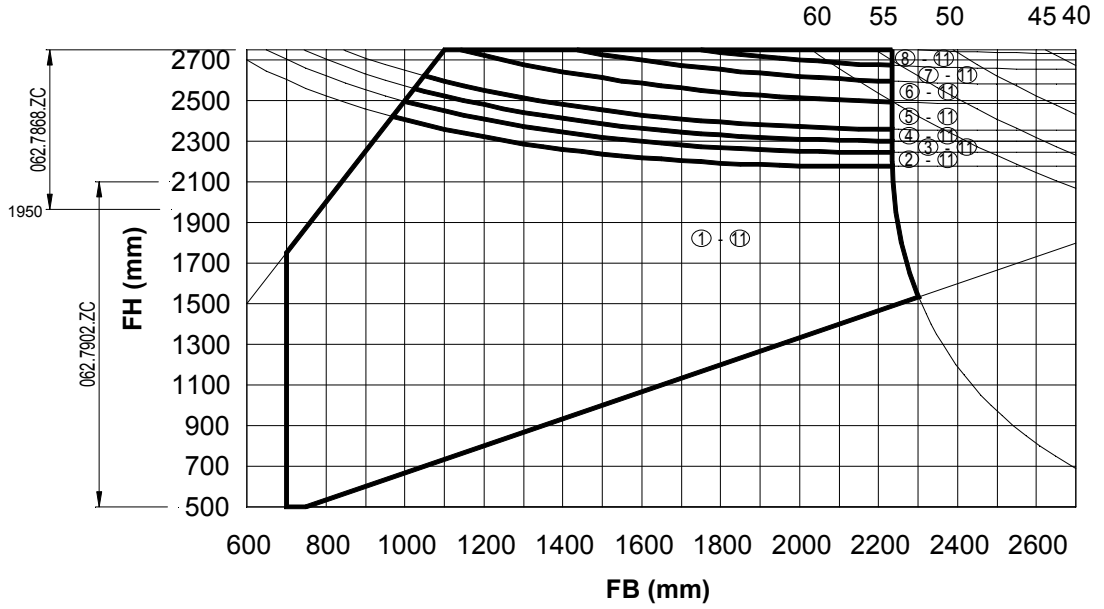
FG = VLEUGELGEWICHT
FG = POIDS DU VAINTAIL
FG = FLÜGELGEWICHT
FG = WEIGHT OF THE VENT

f = DOORBUIGING
f = FLEXION
f = DURCHBIEGUNG
f = DEFLECTION

D0077066

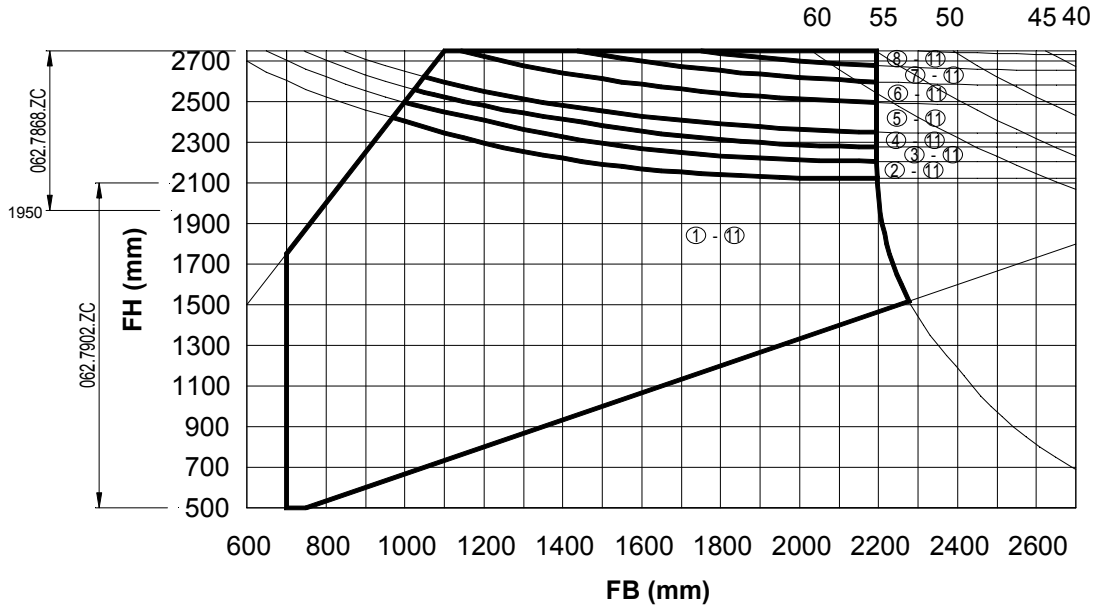
CP 130-LS

MAX. TOELAATBARE AFMETINGEN VLEUGELS
DIMENSIONS MAX. ADMISSIBLE OUVRANTS
MAX. ADMISSIBLE SIZES VENTS
MAX. ZULAESSIGE ABMESSUNGEN FLUEGELS



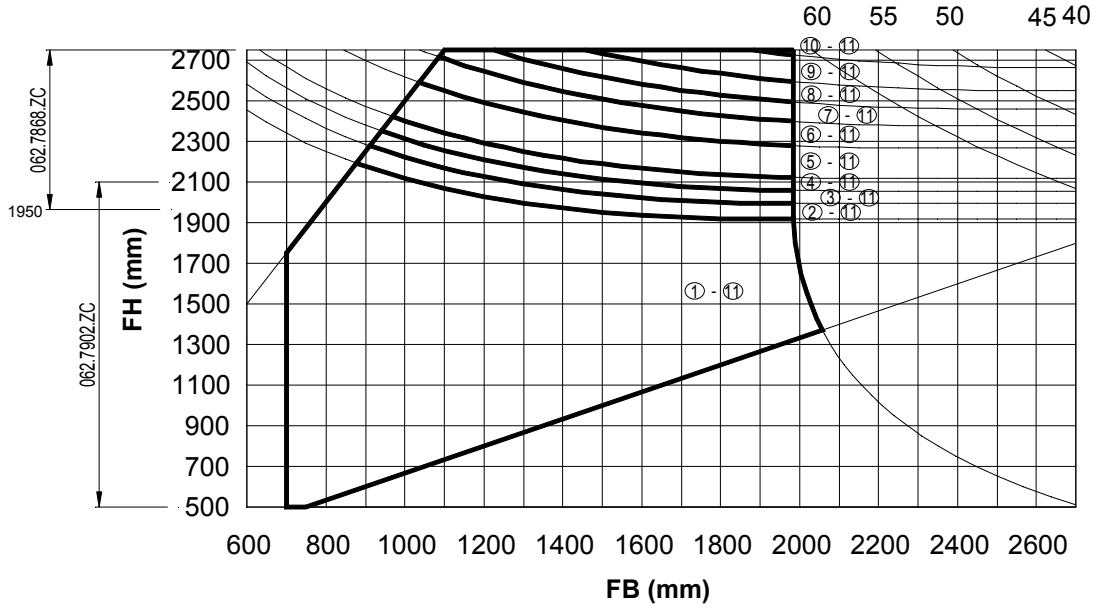
GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 150 ;
max. 12 mm



GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 200 ;
max. 12 mm



GLASGEWICHT (KG/M²)
POIDS DE VERRE (KG/M²)
GLASS WEIGHT (KG/M²)
GLASGEWICHT (KG/M²)

f max.= H / 300 ;
max. 12 mm

P = 1000Pa
FG max = 300KG

P = WINDDRUK
P = PRESSION DU VENT
P = WINDDRUCK
P = WIND PRESSURE

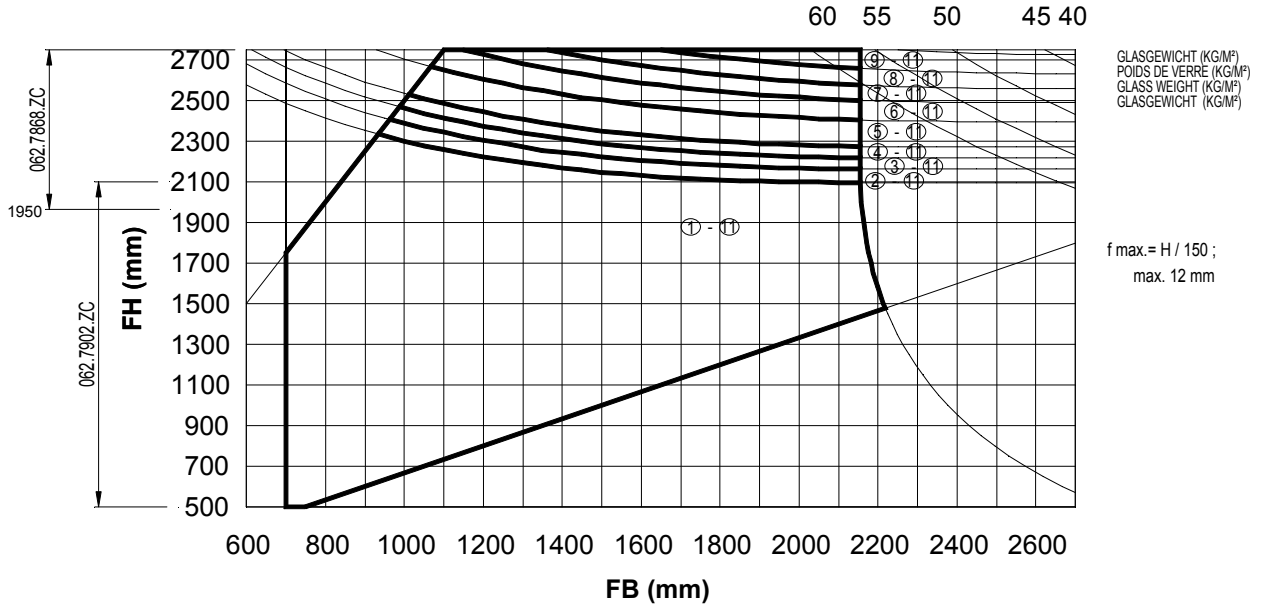
FG = VLEUGELGEWICHT
FG = POIDS DU VAINTAIL
FG = FLÜGELGEWICHT
FG = WEIGHT OF THE VENT

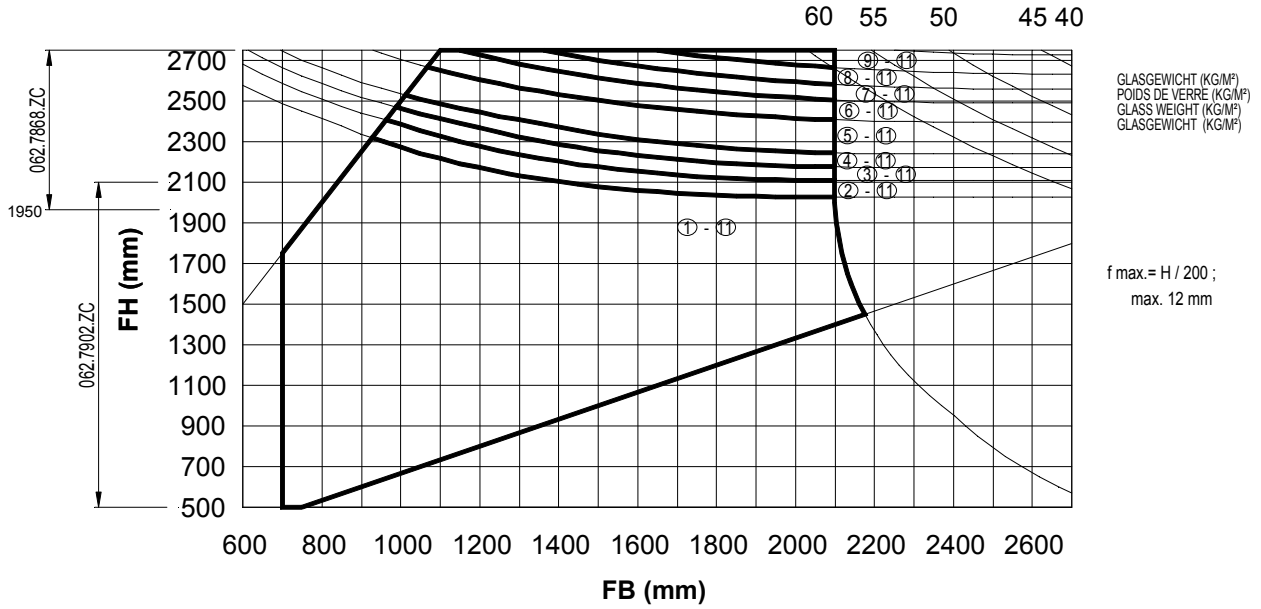
f = DOORBUIGING
f = FLEXION
f = DURCHBIEGUNG
f = DEFLECTION

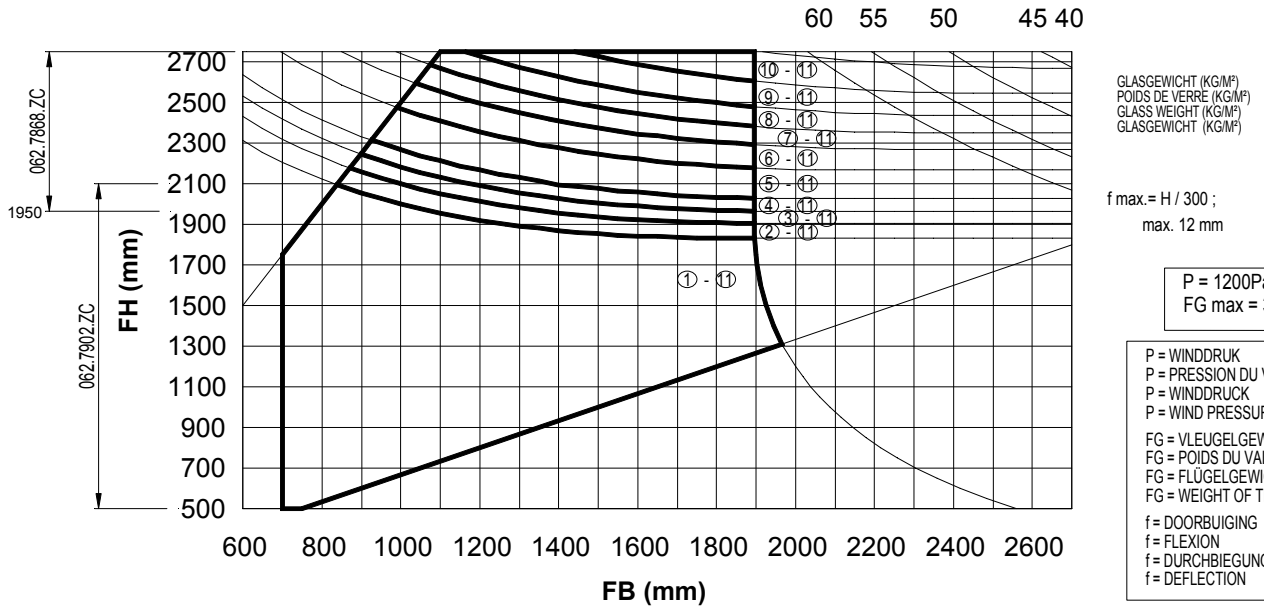
D0077056

CP 130-LS

MAX. TOELAATBARE AFMETINGEN VLEUGELS
DIMENSIONS MAX. ADMISSIBLE OUVRANTS
MAX. ADMISSIBLE SIZES VENTS
MAX. ZULAESSIGE ABMESSUNGEN FLUEGELS







P = 1200Pa
FG max = 300KG

P = WINDDRUK
P = PRESSION DU VENT
P = WINDDRUCK
P = WIND PRESSURE

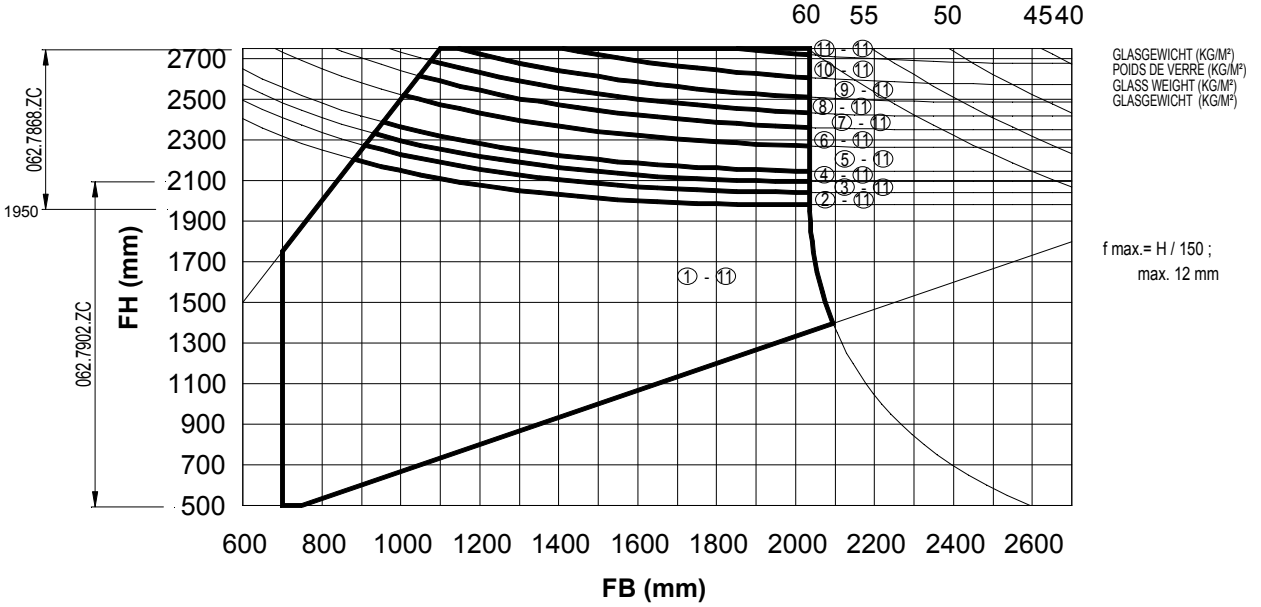
FG = VLEUGELGEWICHT
FG = POIDS DU VAINTAIL
FG = FLÜGELGEWICHT
FG = WEIGHT OF THE VENT

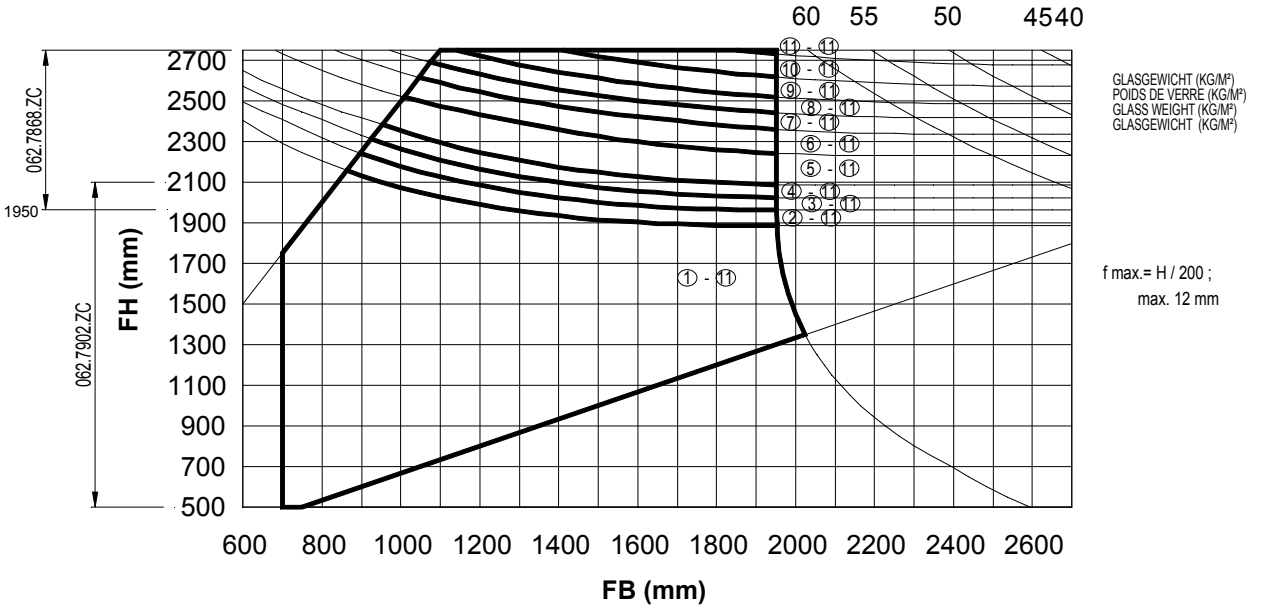
f = DOORBUIGING
f = FLEXION
f = DURCHBIEGUNG
f = DEFLECTION

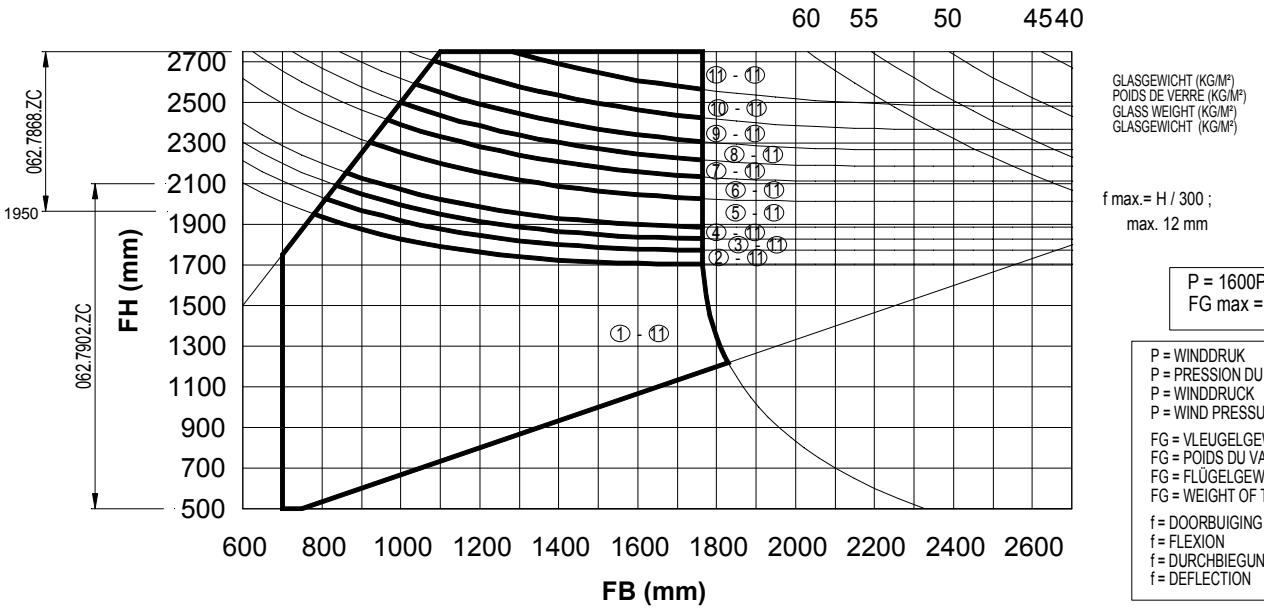
D0077057

CP 130-LS

MAX. TOELAATBARE AFMETINGEN VLEUGELS
DIMENSIONS MAX. ADMISSIBLE OUVRANTS
MAX. ADMISSIBLE SIZES VENTS
MAX. ZULAESSIGE ABMESSUNGEN FLUEGELS







P = 1600Pa
FG max = 300KG

P = WINDDRUK
P = PRESSION DU VENT
P = WINDDRUCK
P = WIND PRESSURE

FG = VLEUGELGEWICHT
FG = POIDS DU VAINTAIL
FG = FLÜGELGEWICHT
FG = WEIGHT OF THE VENT

f = DOORBUIGING
f = FLEXION
f = DURCHBIEGUNG
f = DEFLECTION

D0077057

CP 130-LS

MAX. TOELAATBARE AFMETINGEN VLEUGELS
DIMENSIONS MAX. ADMISSIBLE OUVRANTS
MAX. ADMISSIBLE SIZES VENTS
MAX. ZULAESSIGE ABMESSUNGEN FLUEGELS

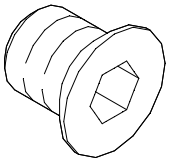
G

Toebehoren
Accessoires
Accessories
Zubehör

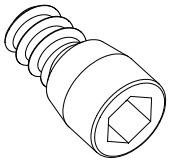
CP 130
CP 130-LS

OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

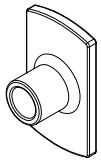
050.5091.-- (23.G.021)



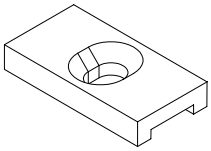
050.5153.-- (23.G.020)



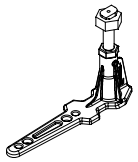
050.5387.-- (23.G.046)



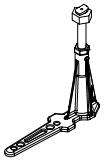
056.6209.04 (23.G.045)



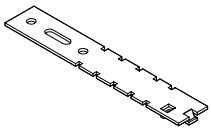
056.6270.-- (23.G.060)



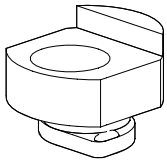
056.6273.-- (23.G.060)



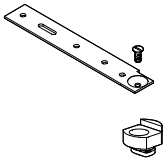
056.6297.00 (23.G.058)



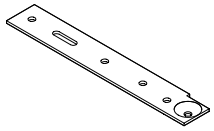
056.6298.01 (23.G.058)



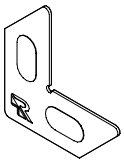
056.6299.-- (23.G.058)



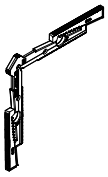
056.6301.-- (23.G.058)



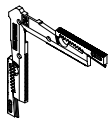
060.8723.-- (23.G.013)



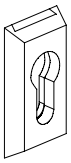
060.8736.00 (23.G.014)



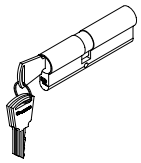
060.8746.00 (23.G.013)



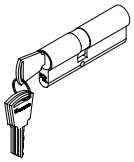
061.6969.XX (23.G.031)



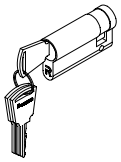
061.7036.-- (23.G.029)



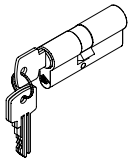
061.7047.-- (23.G.029)



061.7058.-- (23.G.029)



061.7074.-- (23.G.030)



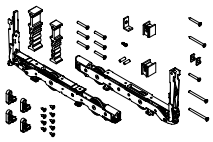
061.8418.ZC (23.G.034)

061.8419.-- (23.G.035)

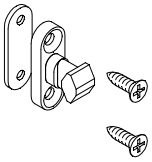
061.8420.ZC (23.G.034)

061.8421.XX (23.G.035)

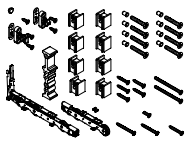
062.6795.-- (23.G.036)



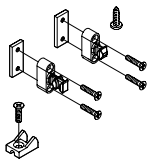
062.6839.-- (23.G.032)



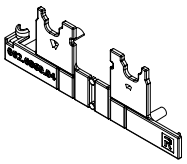
062.6858.-- (23.G.036)



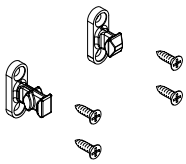
062.6859.-- (23.G.032)



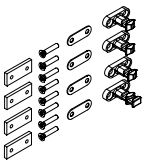
062.6860.04 (23.G.043)



062.6940.-- (23.G.032)



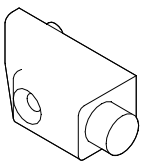
062.6941.-- (23.G.032)



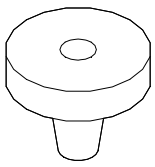
062.6958.ZC (23.G.033)

062.6959.ZC (23.G.033)

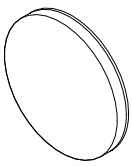
062.7715.XX (23.G.041)



062.7717.04 (23.G.041)



062.7718.04 (23.G.041)



062.7740.PA (23.G.027)

D0077356

CP 130
CP 130-LS

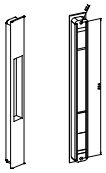
OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

062.7741.PA (23.G.027)

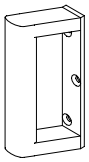
062.7742.PA (23.G.027)

062.7743.PA (23.G.027)

062.7744.XX (23.G.028)



062.7745.XX (23.G.028)



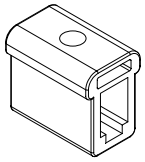
062.7750.PA (23.G.026)

062.7751.PA (23.G.026)

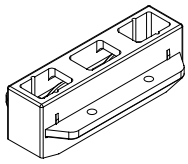
062.7752.PA (23.G.026)

062.7753.PA (23.G.026)

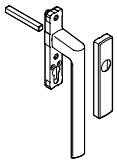
062.7800.04 (23.G.039)



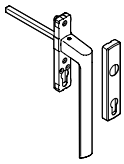
062.7830.-- (23.G.040)



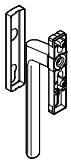
062.7861.PA (23.G.023)



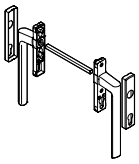
062.7862.PA (23.G.023)



062.7863.PA (23.G.024)

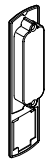


062.7864.PA (23.G.023)



062.7868.ZC (23.G.037)

062.7872.PA (23.G.024)



062.7902.ZC (23.G.037)

062.7952.PA (23.G.024)

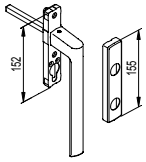
062.7953.PA (23.G.024)

062.7955.ZC (23.G.038)

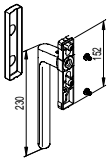
062.7961.ZC (23.G.038)

062.7962.ZC (23.G.038)

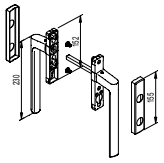
062.7963.PA (23.G.025)



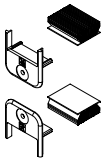
062.7964.PA (23.G.025)



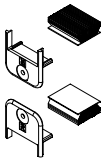
062.7965.PA (23.G.025)



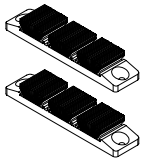
062.7972.04 (23.G.044)



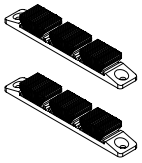
062.7974.04 (23.G.044)



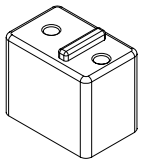
062.7976.04 (23.G.055)



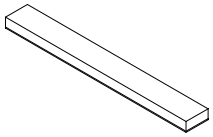
062.7978.04 (23.G.055)



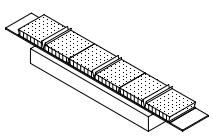
062.7983.04 (23.G.019)



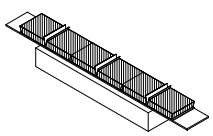
062.7986.04 (23.G.053)



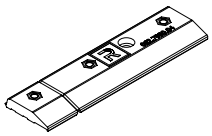
062.7987.04 (23.G.053)



062.7988.04 (23.G.054)



062.7990.04 (23.G.039)

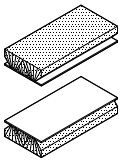


D0077357

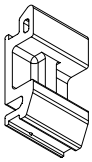
CP 130
CP 130-LS

OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

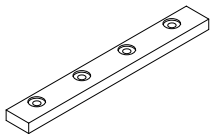
062.8013.07 (23.G.055)



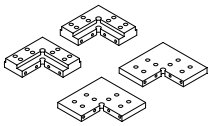
062.8044.04 (23.G.043)



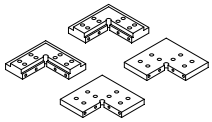
062.8056.00 (23.G.046)



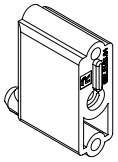
062.8057.-- (23.G.059)



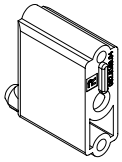
062.8067.-- (23.G.059)



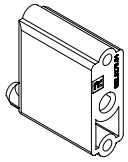
062.8168.04 (23.G.045)



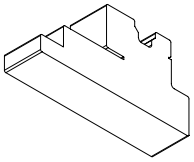
062.8169.04 (23.G.045)



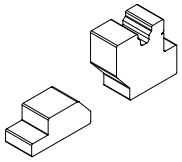
062.8170.04 (23.G.045)



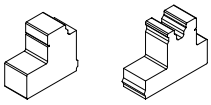
062.9351.04 (23.G.057)



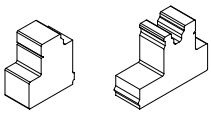
062.9354.04 (23.G.057)



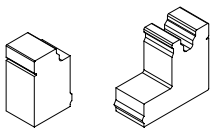
062.9357.04 (23.G.057)



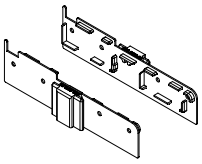
062.9359.04 (23.G.057)



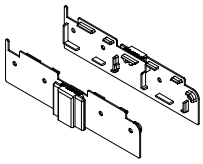
062.9362.04 (23.G.057)



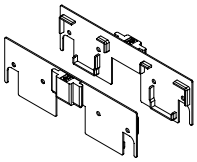
062.9378.04 (23.G.053)



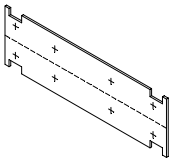
062.9381.04 (23.G.053)



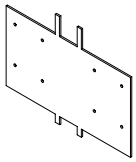
062.9383.04 (23.G.053)



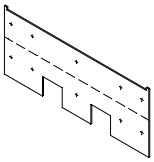
062.9391.04 (23.G.054)



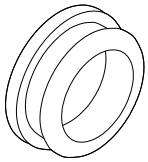
062.9400.04 (23.G.054)



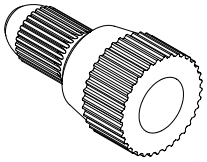
062.9419.04 (23.G.054)



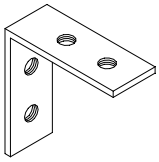
065.6555.04 (23.G.042)



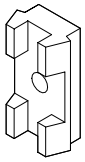
068.5920.-- (23.G.020)



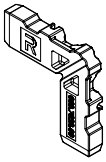
068.6094.00 (23.G.011)



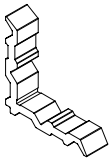
068.6351.04 (23.G.043)



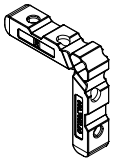
068.7832.00 (23.G.009)



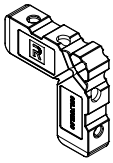
068.7835.00 (23.G.011)



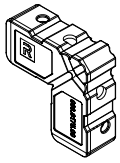
068.7850.00 (23.G.009)



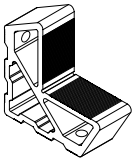
068.7952.00 (23.G.009)



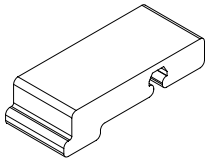
068.8175.00 (23.G.010)



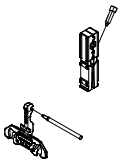
068.8520.00 (23.G.010)



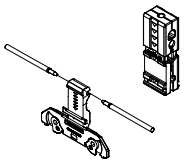
068.8680.04 (23.G.022)



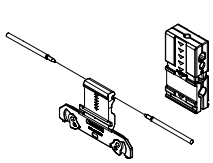
068.8730.00 (23.G.015)



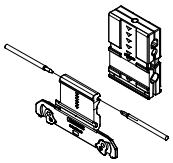
068.8731.00 (23.G.015)



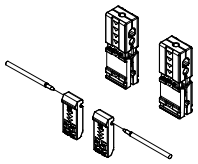
068.8732.00 (23.G.016)



068.8733.00 (23.G.016)



068.8734.00 (23.G.017)

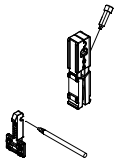


D0077358

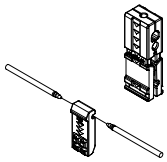
CP 130
CP 130-LS

OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

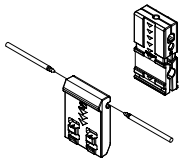
068.8740.00 (23.G.017)



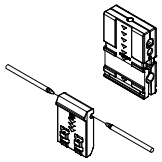
068.8741.00 (23.G.018)



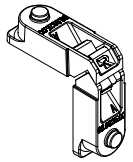
068.8742.00 (23.G.018)



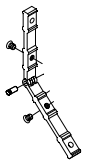
068.8743.00 (23.G.019)



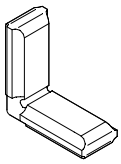
068.8825.00 (23.G.010)



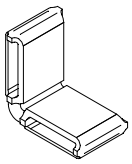
068.8905.00 (23.G.011)



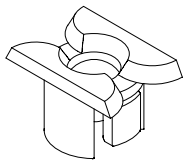
069.6565.04 (23.G.012)



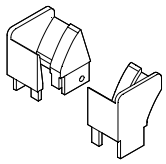
069.6575.04 (23.G.012)



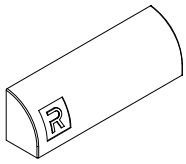
069.6747.04 (23.G.042)



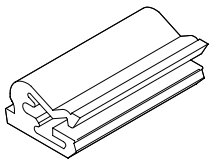
069.6761.04 (23.G.043)



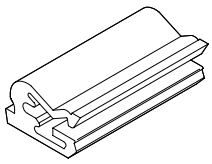
069.6830.04 (23.G.042)



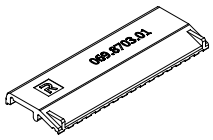
069.8422.04 (23.G.042)



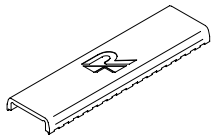
069.8422.04 (23.G.046)



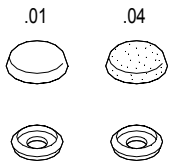
069.8703.01 (23.G.039)



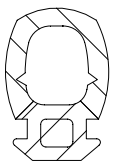
069.8720.04 (23.G.039)



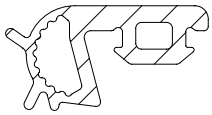
071.6554.SY (23.G.044)



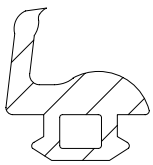
080.8442.04 (23.G.052)



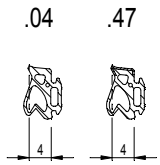
080.9000.04 (23.G.051)



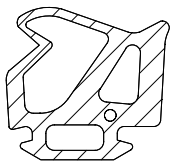
080.9011.04 (23.G.051)



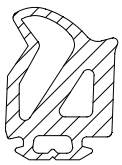
080.9114.SY (23.G.049)



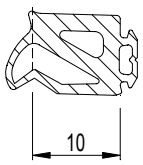
080.9116.04 (23.G.049)



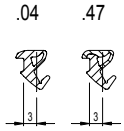
080.9118.04 (23.G.049)



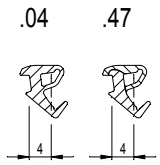
080.9120.04 (23.G.049)



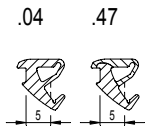
080.9123.SY (23.G.047)



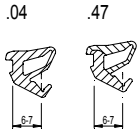
080.9124.SY (23.G.047)



080.9125.SY (23.G.047)



080.9126.SY (23.G.048)

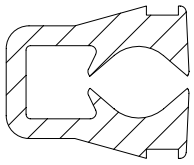


080.9128.04 (23.G.048)

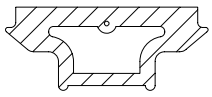
080.9130.04 (23.G.048)

080.9231.07 (23.G.050)

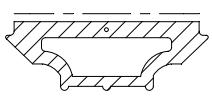
080.9253.04 (23.G.050)



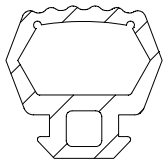
080.9412.04 (23.G.050)



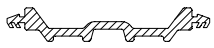
080.9413.04 (23.G.050)



080.9430.04 (23.G.051)



080.9442.04 (23.G.052)

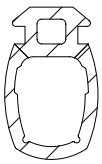


D0077359

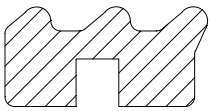
CP 130
CP 130-LS

OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

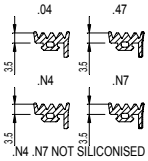
080.9454.04 (23.G.052)



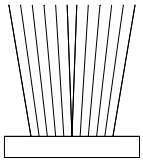
080.9625.07 (23.G.051)



080.9815.SY (23.G.052)



081.9023.07 (23.G.056)



084.9080.-- (23.G.061)

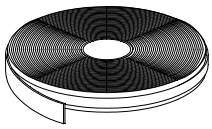
084.9103.04 (23.G.061)

084.9106.-- (23.G.061)

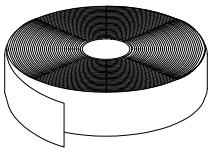
084.9111.-- (23.G.062)

084.9113.-- (23.G.062)

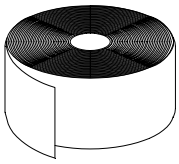
084.9480.-- (23.G.063)



084.9550.01 (23.G.062)



084.9580.01 (23.G.063)



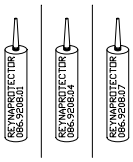
084.9750.01 (23.G.063)

086.9150.-- (23.G.063)

086.9160.-- (23.G.064)

086.9175.-- (23.G.064)

086.9208.SY (23.G.065)



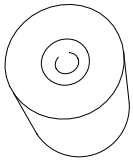
086.9210.-- (23.G.061)

086.9210.-- (23.G.064)

086.9211.-- (23.G.065)

086.9213.-- (23.G.064)

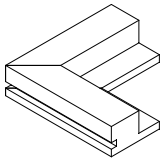
086.9225.-- (23.G.065)



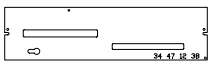
086.9551.-- (23.G.065)

086.9600.XX (23.G.065)

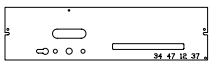
095.20DD.00 (23.G.098)



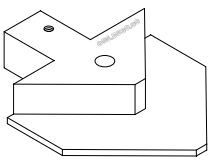
095.B332.00 (23.G.094)



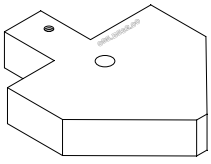
095.B333.00 (23.G.094)



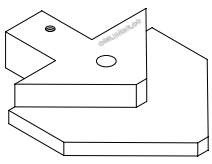
095.B530.00 (23.G.101)



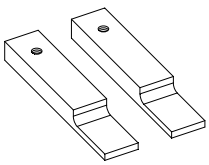
095.B532.00 (23.G.101)



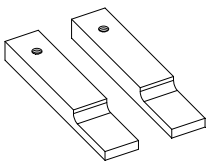
095.B533.00 (23.G.102)



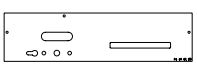
095.B561.00 (23.G.099)



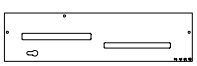
095.B562.00 (23.G.100)



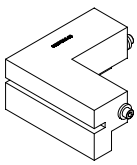
095.E602.00 (23.G.095)



095.E603.00 (23.G.095)



095.H810.00 (23.G.098)

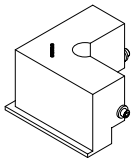


D0081275

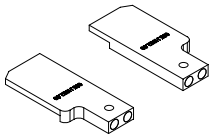
CP 130
CP 130-LS

OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

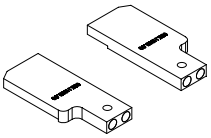
095.H811.00 (23.G.098)



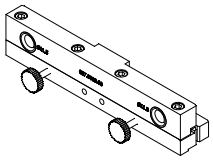
095.H852.00 (23.G.096)



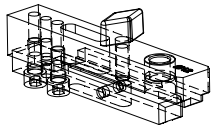
095.H853.00 (23.G.097)



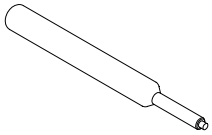
097.0003.00 (23.G.085)



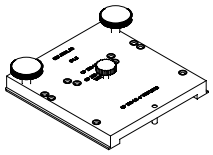
097.0009.00 (23.G.085)



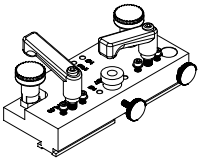
097.0010.00 (23.G.083)



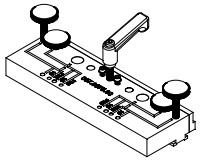
097.0051.00 (23.G.085)



097.0374.00 (23.G.083)

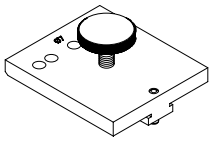


097.0375.00 (23.G.086)

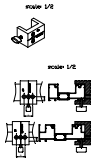


097.0381.00 (23.G.081)

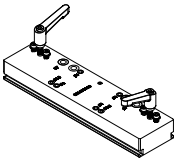
097.0737.00 (23.G.086)



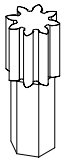
097.0738.00 (23.G.081)



097.0739.00 (23.G.087)



097.0754.00 (23.G.086)

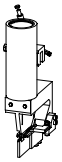


097.A010.00 (23.G.103)

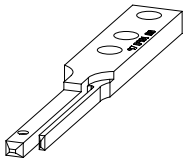
097.I108.00 (23.G.103)

097.L020.00 (23.G.103)

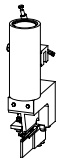
097.O900.00 (23.G.090)



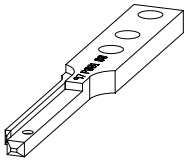
097.O901.00 (23.G.104)



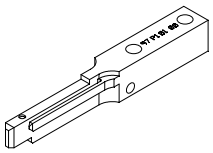
097.P000.00 (23.G.090)



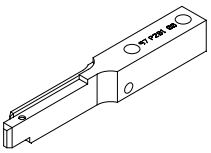
097.P001.00 (23.G.104)



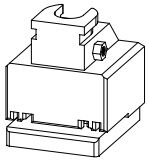
097.P101.00 (23.G.104)



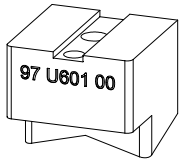
097.P201.00 (23.G.105)



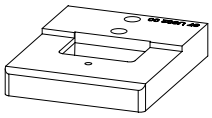
097.U600.00 (23.G.093)



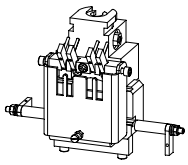
097.U601.00 (23.G.105)



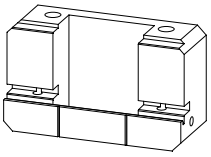
097.U602.00 (23.G.105)



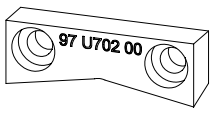
097.U700.00 (23.G.088)



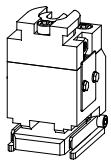
097.U701.00 (23.G.106)



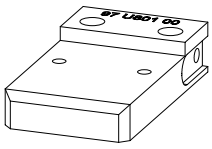
097.U702.00 (23.G.106)



097.U800.00 (23.G.088)

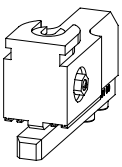


097.U801.00 (23.G.106)

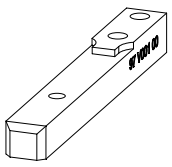


097.U802.00 (23.G.107)

097.V000.00 (23.G.089)



097.V001.00 (23.G.107)



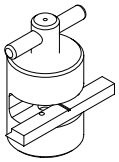
097.V003.00 (23.G.107)

D0091462

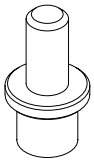
CP 130
CP 130-LS

OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

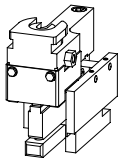
097.W300.00 (23.G.082)



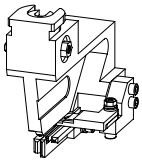
097.W301.00 (23.G.108)



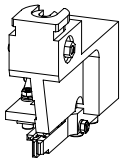
097.W900.00 (23.G.089)



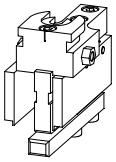
097.X000.00 (23.G.091)



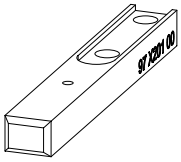
097.X100.00 (23.G.091)



097.X200.00 (23.G.092)

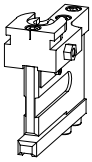


097.X201.00 (23.G.108)

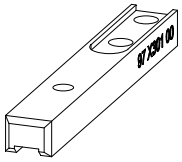


097.X202.00 (23.G.108)

097.X300.00 (23.G.084)



097.X301.00 (23.G.109)



097.X302.00 (23.G.109)

D0091463

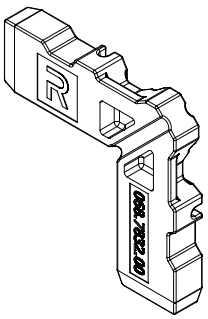
CP 130
CP 130-LS

OVERZICHT
APERCU
OVERVIEW
UEBERSICHT

CP 130
CP 130-LS

HOEKVERBINDER
EQUERRE
CORNER CLEAT
ECKVERBINDER

REYNAERS aluminium



H=65
B=65
D=10.5

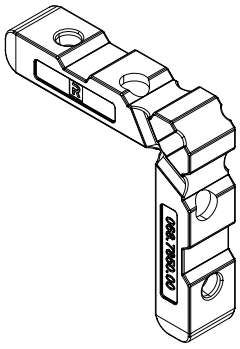
068.7832.00

HOEKVERBINDER 21.9 x 10.5
EQUERRE 21.9 x 10.5
CORNER CLEAT 21.9 x 10.5
ECKVERBINDER 21.9 x 10.5

CP 130
006.1977.XX
006.1986.XX
006.1987.XX
044.1986.XX

CP 130-LS
006.1977.XX
006.1986.XX
006.1987.XX
044.1986.XX

2 st./pc
068.8937.--
-
Ø4 x 60



050.5153.-- = Corner Cleat screw
068.5920.-- = Corner Cleat drive pin
H=70 B=70 D=17.4

068.7850.00

HOEKVERBINDER 13.05x17.4
EQUERRE 13.05x17.4
CORNER CLEAT 13.05x17.4
ECKVERBINDER 13.05x17.4

CP 130
001.0113.XX
005.0113.XX
006.1981.XX
006.1982.XX
006.1992.XX

CP 130-LS
001.0113.XX
005.0113.XX

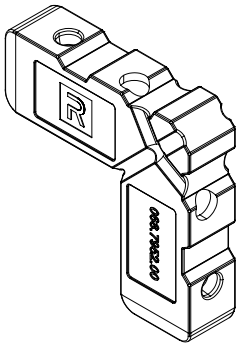
CS 59
CS 59-HV
CS 68
CS 68-HV
TP 110
CP 155
CP 155-LS
CW 50
CW 50-HI
CW 60
CS 68-FP

CR 120
CS 77
CS 77-HV
CW 60-DRL
Eco system
CS 86-HI
Eco system-AP
Eco system 75
CF 77
CF 77-AP

CW 60-HI
Eco PL

2 st./pc
050.5153.--
-
4.8 x 13.8

2 st./pc
068.5920.--
REYNAERS
4 x 14



050.5153.-- = Corner Cleat screw
068.5920.-- = Corner Cleat drive pin
H=70 B=70 D=17.4

068.7952.00

HOEKVERBINDER 26.05x17.4
EQUERRE 26.05x17.4
CORNER CLEAT 26.05x17.4
ECKVERBINDER 26.05x17.4

CP 130
001.0120.XX
001.0824.XX
005.0120.XX
005.0453.XX
005.0454.XX
006.1977.XX
006.1986.XX
006.1987.XX
008.3453.XX
008.3454.XX
044.1986.XX
0K1.0824.XX

CP 130-LS
001.0120.XX
001.0824.XX
005.0120.XX
005.0454.XX
006.1977.XX
006.1986.XX
006.1987.XX

008.3454.XX
044.1986.XX
0K1.0824.XX

CS 59
CS 59-AD
CS 68
CS 68-HV
TP 110
CP 155
CP 155-LS
CS 68-FP
CS 77
CW 86
CS 77-HV
Eco system
CS 86-HI
CS 77-Re
CF 77
CS 104
CF 77-AP

2 st./pc
050.5153.--
-
4.8 x 13.8

2 st./pc
068.5920.--
REYNAERS
4 x 14

D0076932

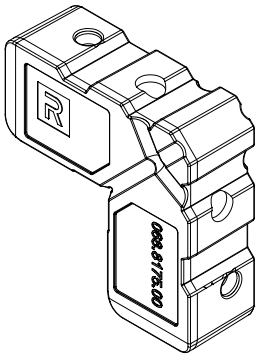
CP 130

HOEKVERBINDER
EQUERRE
CORNER CLEAT
ECKVERBINDER

REYNAERS aluminium

068.8175.00

HOEKVERBINDER 30.6 X 25
EQUERRE 30.6 X 25
CORNER CLEAT 30.6 X 25
ECKVERBINDER 30.6 X 25



050.5153.-- = Corner Cleat screw
068.5920.-- = Corner Cleat drive pin
H=70 B= 70 D=25

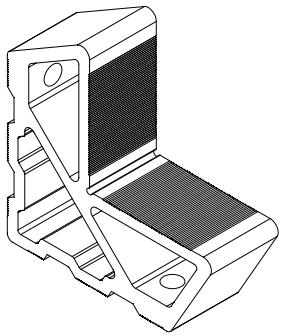
CP 130
006.1979.XX
006.1981.XX
006.1982.XX
006.1983.XX
006.1984.XX
006.1985.XX
006.1992.XX
006.1993.XX
006.1995.XX
044.1984.XX

2 st./pc
050.5153.--
-
4.8 x 13.8

2 st./pc
068.5920.--
REYNAERS
4 x 14

068.8520.00

SCHROEFHOEK 30.75x25
EQUERRE A VISSER 30.75x25
SCREW CORNER CLEAT 30.75x25
SCHRAUBECKWINKEL 30.75x25



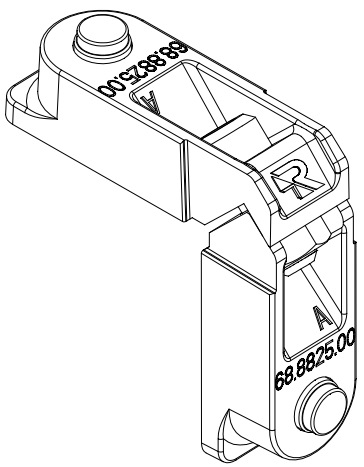
H=76.4MM
B=76.4MM
D=25MM

CP 130
006.1979.XX
006.1981.XX
006.1982.XX
006.1983.XX
006.1984.XX
006.1985.XX
006.1992.XX
006.1993.XX
006.1995.XX
044.1984.XX

2 st./pc
050.5091.--
-
M8 x 10

068.8825.00

SCHROEFHOEK 12.8x16.7
EQUERRE A VISSER 12.8x16.7
SCREW CORNER CLEAT 12.8x16.7
SCHRAUBECKWINKEL 12.8x16.7



H=50
B=50
D=16.7

CP 130
006.1981.XX
006.1982.XX
006.1992.XX

Eco system
Eco system-AP
Eco system 75

CS 59
CS 68
CS 77

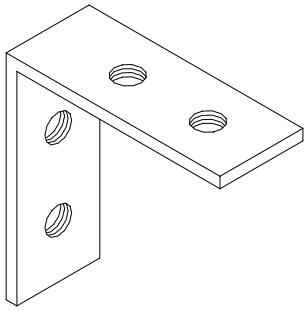
D0080235

CP 130

HOEKVERBINDER
EQUERRE
CORNER CLEAT
ECKVERBINDER

068.6094.00

HOEKVERBINDER BUITENZIJDE
EQUERRE A VISSER EXTERIEURE
SCREW CORNER CLEAT OUTSIDE
ECKVERBINDER AUSSEN



H=40
B=40
D=18.2

CP 130-LS
006.1912.XX

CW 50
CW 50-HL
CW 60
TR 200
CW 50-SC
CW 50-SG
CW 60-SG
CW 60-SC
CW 60-HL
CW 65-EF
CW 50-VL

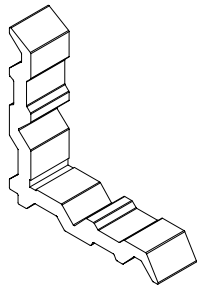
CW 65-EF/SG

4 st./pc
051.5240.--

DIN 916
M5 x 6

068.7835.00

PERSHOEK 10x17.9
EQUERRE A SERTIR 10x17.9
CRIMP CORNER CLEAT 10x17.9
PRESSECKWINKEL 10x17.9

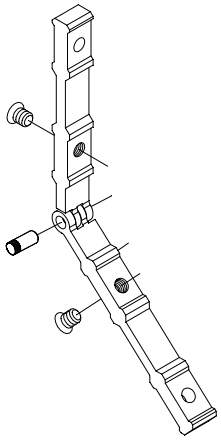


H=70
B=70
D=19.7

CP 130-LS
006.1912.XX

068.8905.00

SCHROEFHOEK VERSTELBAAR
EQUERRE A VISSER REGLABLE
SCREW CORNER CLEAT ADJUSTABLE
SCHRAUBECKWINKEL VERSTELLBAR



H=134.4 B=17.3 D=12.8
USE WITH 068.8906.04

CP 130
001.0113.XX
001.0114.XX
001.0120.XX
001.0824.XX
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
005.0453.XX
005.0454.XX
006.1981.XX
006.1982.XX
006.1992.XX
008.3453.XX
008.3454.XX
0K1.0824.XX

CP 130-LS
001.0113.XX
001.0114.XX
001.0120.XX

001.0824.XX
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
005.0454.XX
008.3454.XX
0K1.0824.XX

CS 59
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
TP 110
CP 155
CP 155-LS
CW 50
CW 60
CS 68-FP

st./pc
050.5091.--

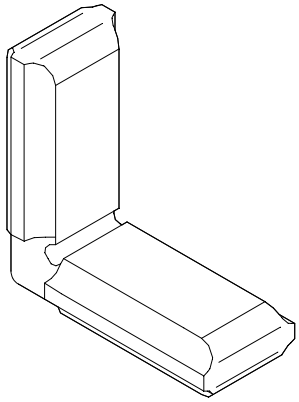
-
M8 x 10

D0084578

CP 130
CP 130-LS

VULHOEKEN
EQUERRES DE REMPLISSAGE
CORNER SUPPORTS
FUELLECKWINKEL

REYNAERS aluminium

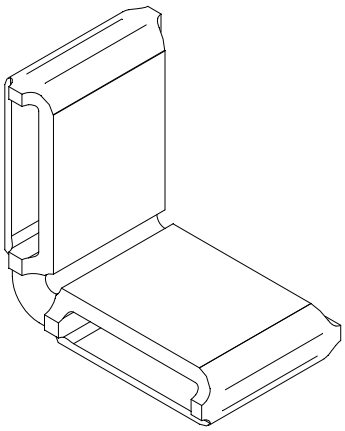


H=39.4
B=39.4
D=17

069.6565.04

VULHOEK 17x9.1MM
EQUERRE DE REMPLISSAGE 17x9.1MM
CORNER SUPPORT 17x9.1MM
FUELLECKWINKEL 17x9.1MM

CP 130	CP 96-LS/AP
005.0113.XX	TP 110-Re
006.1977.XX	CS 38-SL
006.1981.XX	CS 38-SL/AP
006.1982.XX	
006.1986.XX	TLS 110
006.1987.XX	
006.1992.XX	
CP 130-LS	
005.0113.XX	
006.1977.XX	
006.1986.XX	
006.1987.XX	
CS 68	
CS 68-HV	
CS 68-Re	
CS 68-So	
TP 110	
CS 68-FP	
CP 96-LS	



H=39.4
B=39.4
D=26

069.6575.04

VULHOEK 9.1x26
EQUERRE DE REMPLISSAGE 9.1x26
CORNER SUPPORT 9.1x26
FUELLECKWINKEL 9.1x26

CP 130
006.1979.XX
006.1983.XX
006.1984.XX
006.1985.XX
006.1993.XX
006.1995.XX
CP 155
CP 155-LS
CS 77

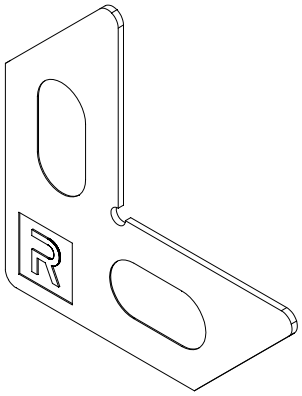
D0076946

CP 130
CP 130-LS

STEUNHOEKEN
CALES DE FEUILLURE
REBATE SUPPORTS
ECKWINKEL GLASANSCHLAG

060.8723.--

STEUNHOEK 21x1
CALE DE FEUILLURE 21x1
REBATE SUPPORT 21x1
ECKWINKEL 21x1

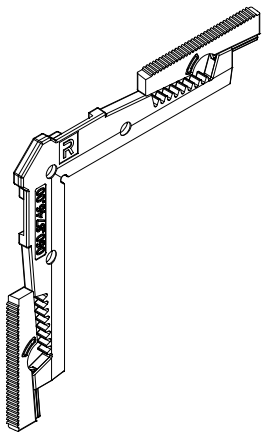


H=50
B=50
D=1

CP 130	001.0113.XX	CS 59-AD	CP 155-AP	
001.0113.XX	001.0114.XX	CS 59-CD	CP 155-LS/AP	MEDAS
001.0114.XX	001.0120.XX	CS 59-SD	CP 96	CW 60-HI
001.0120.XX	001.0123.XX	CS 68	CW 60-DRL	CS 68 Optima-AP
001.0123.XX	001.0824.XX	CS 68-HV	CP 96-LS	CS 104
001.0824.XX	005.0113.XX	CS 68-Re	CP 96-AP	
005.0113.XX	005.0114.XX	CS 68-So	CP 96-LS/AP	
005.0114.XX	005.0120.XX	TP 110	TP 110-Re	
005.0120.XX	005.0123.XX	CP 155	CS 68 Optima	
005.0123.XX	006.1977.XX	CP 155-LS	Eco system	
006.1977.XX	006.1986.XX	CW 50	CS 38-SL	
006.1981.XX	006.1987.XX	CW 50-HI	CS 86-HI	
006.1982.XX	044.1986.XX	CW 60	Eco system-AP	
006.1986.XX	0K1.0824.XX	TR 200	CS 38-SL/AP	
006.1987.XX		CS 68-FP	BS 40	
006.1992.XX	CS 59Pa	CR 120	CS 77-Re	
044.1986.XX	CS 59	CS 77	CF 77	
0K1.0824.XX	CS 59-HV	CS 77-HV	CS 77-SP	
	CS 59-Re	CS 77-BP	CS 77 Optima	
CP 130-LS	CS 59-So	CS 77-FP	CF 77-AP	

060.8746.00

STEUNHOEK 16.4x3.5
CALE DE FEUILLURE 16.4x3.5
REBATE SUPPORT 16.4x3.5
ECKWINKEL 16.4x3.5



H=91.5
B=91.5
D=3.5

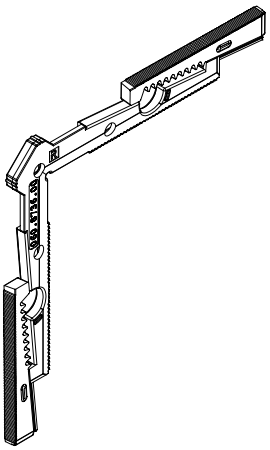
CP 130	001.0113.XX	CS 59-HV	CS 77-HV	CS 38-SL/AP
001.0113.XX	001.0114.XX	CS 59-Re	CS 77-BP	CS 68 Optima-AP
001.0114.XX	001.0120.XX	CS 59-So	CS 77-FP	
001.0120.XX	001.0123.XX	CS 59-AD	CP 155-AP	
001.0123.XX	001.0824.XX	CS 59-CD	CP 155-LS/AP	
001.0824.XX	005.0113.XX	CS 59-SD	CP 96	
005.0113.XX	005.0114.XX	CS 68	CW 60-DRL	
005.0114.XX	005.0120.XX	CS 68-HV	CP 96-LS	
005.0120.XX	005.0123.XX	CS 68-Re	TP 110-Re	
005.0123.XX	005.0824.XX	CS 68-So	CS 68 Optima	
005.0824.XX	006.1910.XX	TP 110	CS 86-HI	
006.1890.XX	006.1911.XX	CP 155	BS 40	
006.1981.XX	006.1912.XX	CP 155-LS	CS 77-Re	
006.1982.XX	006.1913.XX	CW 50	CF 77	
006.1987.XX	006.1987.XX	CW 50-HI	CS 104	
006.1992.XX	0K1.0824.XX	CW 60	CS 77-SP	
0K1.0824.XX	0K5.0824.XX	TR 200	CS 77 Optima	
0K5.0824.XX		CS 68-FP	CF 77-AP	
	CS 59Pa	CR 120		
CP 130-LS	CS 59	CS 77	CS 38-SL	

D0076945

CP 130

STEUNHOEK
CALE DE FEUILLURE
REBATE SUPPORT
ECKWINKEL

REYNAERS aluminium



060.8736.00

HOEKSTUK
PIECE D'ANGLE
CORNER PIECE
ECKSTUECK

CP 130
006.1979.XX
006.1981.XX

CS 59
CW 60
Eco system
CS 86-HI
Eco system-AP
Eco system Optima
Eco system 75

H=93.6 B=3.8 D=93.6
USE FIXATION TOOL 097.0754.00

D0080236

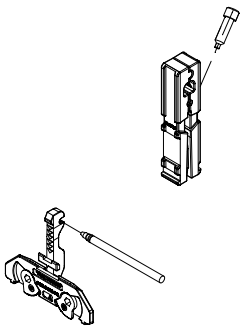
CP 130
CP 130-LS

T-VERBINDERS
JONCTIONS-T
T-BRACKETS
T-VERBINDER

REYNAERS aluminium

068.8730.00

T-VERBINDER 5x14MM
JONCTION-T 5x14MM
T-BRACKET 5x14MM
T-VERBINDER 5x14MM



CP 130	CW 50	CS 77-BP
001.0113.XX	CW 50-HI	
005.0113.XX	CW 60	
006.1890.XX	CS 68-FP	
	CS 77	
CP 130-LS	CS 77-HV	
001.0113.XX	CP 155-AP	
005.0113.XX	CP 155-LS/AP	
	CW 60-DRL	
CS 59	CS 86-HI	
CS 59-HV	CS 77-Re	
CS 59-Re	CF 77	
CS 59-So	CF 77-AP	
CS 68		
CS 68-HV	CS 59-AD	
CS 68-Re	CS 59-CD	
CS 68-So	CS 59-SD	
TP 110	CS 59-AP	
CP 155	CS 68-AP	
CP 155-LS	CS 77-AP	

st./pc
050.5153.--
-
4.8 x 13.8

st./pc
068.5920.--
REYNAERS
4 x 14

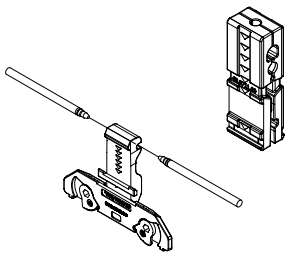
st./pc
068.8937.--
-
Ø4 x 60

st./pc
051.5152.--
REYNAERS
5 x 14

050.5153.-- = T-connection screw
068.5920.-- = T-connection drive pin
H=55.8/73.3 - B=64/12.5 - D=10.2/17.4

068.8731.00

T-VERBINDER 17.7x25.8MM
JONCTION-T 17.7x25.8MM
T-BRACKET 17.7x25.8MM
T-VERBINDER 17.7x25.8MM



CP 130	CS 68-FP	
001.0120.XX	CS 77	
005.0120.XX	CS 77-HV	
006.1981.XX	CS 86-HI	
006.1982.XX	CS 77-Re	
	CF 77	
CP 130-LS	CS 104	
001.0120.XX	CF 77-AP	
005.0120.XX		
CS 59		
CS 59-Re		
CS 59-So		
CS 68		
CS 68-HV		
CS 68-Re		
CS 68-So		
TP 110		
CP 155		
CP 155-LS		

2 st./pc
050.5153.--
-
4.8 x 13.8

2 st./pc
068.5920.--
REYNAERS
4 x 14

2 st./pc
068.8937.--
-
Ø4 x 60

st./pc
051.5152.--
REYNAERS
5 x 14

050.5153.-- = T-connection screw
068.5920.-- = T-connection drive pin
H=55.8/73.3 - B=79/25.8 - D=10.2/17.4

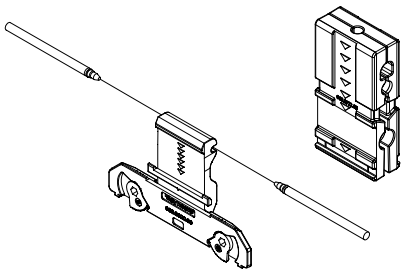
D0076982

CP 130
CP 130-LS

T-VERBINDERS
JONCTIONS-T
T-BRACKETS
T-VERBINDER

068.8732.00

T-VERBINDER 30.9x38.8MM
JONCTION-T 30.9x38.8MM
T-BRACKET 30.9x38.8MM
T-VERBINDER 30.9x38.8MM



CP 130	CF 77
001.0114.XX	CS 104
005.0114.XX	CS 77-SP
	CF 77-AP
CP 130-LS	
001.0114.XX	CS 59-HV
005.0114.XX	CS 59-Re
	CS 59-So
CS 59	CS 59-AD
CS 68	CS 59-CD
CS 68-HV	CS 59-SD
TP 110	CS 68-Re
CP 155	CS 68-So
CP 155-LS	CS 59-AP
CS 68-FP	CS 68-AP
CS 77	CS 77-AP
CS 77-HV	
CS 77-BP	
CS 77-FP	
CS 86-HI	

2 st./pc
050.5153.--
-
4.8 x 13.8

2 st./pc
068.5920.--
REYNAERS
4 x 14

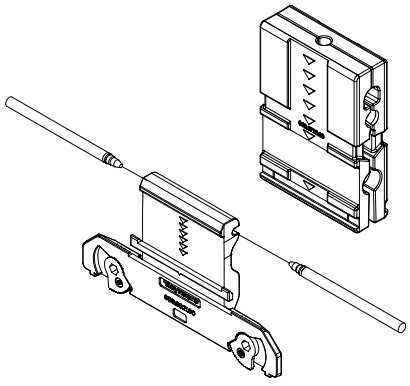
2 st./pc
068.8937.--
-
Ø4 x 60

st./pc
051.5152.--
REYNAERS
5 x 14

050.5153.-- = T-connection screw
068.5920.-- = T-connection drive pin
H=55.8/73.3 - B=92/38.8 - D=10.2/17.4

068.8733.00

T-VERBINDER 43.9x38.8MM
JONCTION-T 43.9x38.8MM
T-BRACKET 43.9x38.8MM
T-VERBINDER 43.9x38.8MM



CP 130	CS 59-Re
001.0123.XX	CS 59-So
005.0123.XX	CS 59-AD
	CS 59-CD
CP 130-LS	CS 59-SD
001.0123.XX	CS 68-HV
005.0123.XX	CS 68-Re
	CS 68-So
CS 59	CS 77-HV
CS 68	CS 59-AP
TP 110	CS 68-AP
CP 155	CS 77-AP
CP 155-LS	CS 77-BP
CS 68-FP	
CS 77	
CS 86-HI	
CF 77	
CF 77-AP	
CS 59-HV	

2 st./pc
050.5153.--
-
4.8 x 13.8

2 st./pc
068.5920.--
REYNAERS
4 x 14

2 st./pc
068.8937.--
-
Ø4 x 60

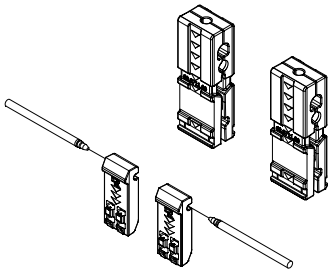
st./pc
051.5152.--
REYNAERS
5 x 14

050.5153.-- = T-connection screw
068.5920.-- = T-connection drive pin
H=55.8/73.3 - B=105/51.8 - D=10.2/17.4

D0076983

CP 130
CP 130-LS

T-VERBINDERS
JONCTIONS-T
T-BRACKETS
T-VERBINDER



068.8734.00

T-VERBINDER 2x 17.9x25.8MM
JONCTION-T 2x 17.9x25.8MM
T-BRACKET 2x 17.9x25.8MM
T-VERBINDER 2x 17.9x25.8MM

CP 130	CF 77
001.0824.XX	CS 77-SP
005.0824.XX	CF 77-AP
0K1.0824.XX	
0K5.0824.XX	
CP 130-LS	
001.0824.XX	
005.0824.XX	
0K1.0824.XX	
0K5.0824.XX	
CS 59	
CS 59-AD	
CS 68	
CP 155	
CP 155-LS	
CS 68-FP	
CS 77	
CS 86-HI	

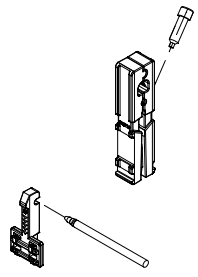
2 st./pc
050.5153.--
-
4.8 x 13.8

2 st./pc
068.5920.--
REYNAERS
4 x 14

2 st./pc
068.8937.--
-
Ø4 x 60

2 st./pc
051.5152.--
REYNAERS
5 x 14

050.5153.-- = T-connection screw
068.5920.-- = T-connection drive pin
H=41/73.3 - B=17.9/25.8 - D=10.2/17.4



068.8740.00

T-VERBINDER 5x14MM
JONCTION-T 5x14MM
T-BRACKET 5x14MM
T-VERBINDER 5x14MM

CP 130	CW 50
001.0113.XX	CW 50-HI
005.0113.XX	CW 60
006.1890.XX	CS 68-FP
	CS 77
CP 130-LS	CS 77-HV
001.0113.XX	CW 60-DRL
005.0113.XX	CS 86-HI
	CS 77-Re
CS 59	CF 77
CS 59-HV	CF 77-AP
CS 59-Re	
CS 59-So	CS 59-AD
CS 68	CS 59-CD
CS 68-HV	CS 59-SD
CS 68-Re	CS 59-AP
CS 68-So	CS 68-AP
TP 110	CS 77-AP
CP 155	CS 77-BP
CP 155-LS	

st./pc
050.5153.--
-
4.8 x 13.8

st./pc
068.5920.--
REYNAERS
4 x 14

st./pc
068.8937.--
-
Ø4 x 60

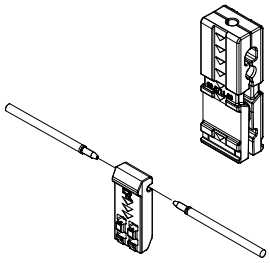
st./pc
051.5152.--
REYNAERS
5 x 14

050.5153.-- = T-connection screw
068.5920.-- = T-connection drive pin
H=42/73.3 B=22/12.5 D=10.2/17.4

D0076984

CP 130
CP 130-LS

T-VERBINDERS
JONCTIONS-T
T-BRACKETS
T-VERBINDER



068.8741.00

T-VERBINDER 17.9x25.8MM
JONCTION-T 17.9x25.8MM
T-BRACKET 17.9x25.8MM
T-VERBINDER 17.9x25.8MM

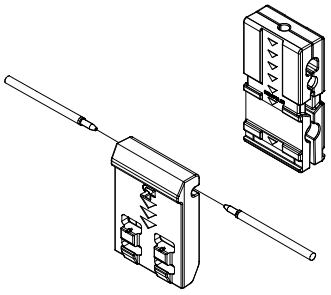
2 st./pc
068.5938.--
-
Ø4 x 60

2 st./pc
050.5153.--
-
4.8 x 13.8

2 st./pc
068.5920.--
REYNAERS
4 x 14

CP 130 005.0120.XX 006.1981.XX 006.1982.XX CP 130-LS 005.0120.XX CS 59 CS 59-Re CS 59-So CS 68 CS 68-HV CS 68-Re CS 68-So TP 110 CP 155 CP 155-LS CS 68-FP CS 77	CS 77-HV CS 86-HI CS 77-Re CF 77 CS 104

050.5153.-- = T-connection screw
068.5920.-- = T-connection drive pin
H=42/73.27 B=17.9/25.77 D=10.2/17.4



068.8742.00

T-VERBINDER 30.9x38.8MM
JONCTION-T 30.9x38.8MM
T-BRACKET 30.9x38.8MM
T-VERBINDER 30.9x38.8MM

2 st./pc
068.5938.--
-
Ø4 x 60

2 st./pc
050.5153.--
-
4.8 x 13.8

2 st./pc
068.5920.--
REYNAERS
4 x 14

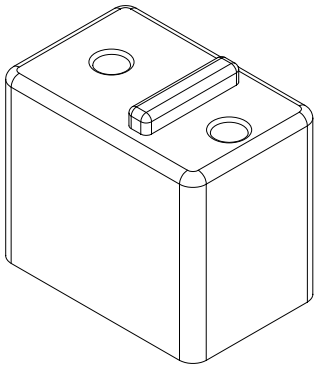
CP 130 005.0114.XX CP 130-LS 005.0114.XX CS 59 CS 68 CS 68-HV TP 110 CP 155 CP 155-LS CS 68-FP CS 77 CS 77-HV CS 77-BP CS 77-FP CS 86-HI CF 77 CS 104	CS 59-HV CS 59-Re CS 59-So CS 59-AD CS 59-CD CS 59-SD CS 68-Re CS 68-So CS 59-AP CS 68-AP CS 77-AP

050.5153.-- = T-connection screw
068.5920.-- = T-connection drive pin
H=42/73.3 B=30.9/38.8 D=10.2/17.4

D0081346

CP 130
CP 130-LS

T-VERBINDERS
JONCTIONS-T
T-BRACKETS
T-VERBINDER



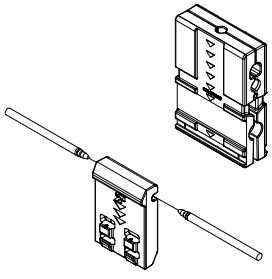
062.7983.04

T-VERBINDER
JONCTION-T
T-BRACKET
T-VERBINDER

2 st./pc
052.5314.--
DIN 7981
4.2 x 50

CP 130 006.1890.XX					

H=33
B=23.9
D=36.5



068.8743.00

T-VERBINDER 43.9x38.8MM
JONCTION-T 43.9x38.8MM
T-BRACKET 43.9x38.8MM
T-VERBINDER 43.9x38.8MM

2 st./pc
050.5153.--
-
4.8 x 13.8

2 st./pc
068.5920.--
REYNAERS
4 x 14

2 st./pc
068.8937.--
-
Ø4 x 60

st./pc
051.5152.--
REYNAERS
5 x 14

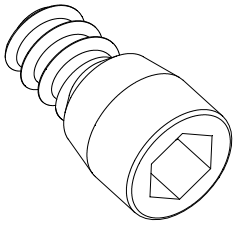
CP 130 001.0123.XX 005.0123.XX CP 130-LS 001.0123.XX 005.0123.XX CS 59 CS 68 TP 110 CP 155 CP 155-LS CS 68-FP CS 77 CS 86-HI CF 77 CF 77-AP CS 59-HV	CS 59-Re CS 59-So CS 59-AD CS 59-CD CS 59-SD CS 68-HV CS 68-Re CS 68-So CS 77-HV CS 59-AP CS 68-AP CS 77-AP CS 77-BP				

050.5153.-- = T-connection screw
068.5920.-- = T-connection drive pin
H=42/73.3 B=43.9/51.8 D=10.2/17.4

D0081348

CP 130
CP 130-LS

T-VERBINDERS
JONCTIONS-T
T-BRACKETS
T-VERBINDER

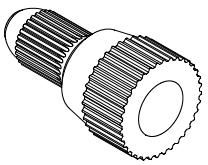


050.5153.--

SCHROEF 4.8x13.8MM
VIS 4.8x13.8MM
SCREW 4.8x13.8MM
SCHRAUBE 4.8x13.8MM

CP 130	006.1993.XX	006.1987.XX	CS 68-FP	CS 59-SD
001.0113.XX	006.1995.XX	044.1986.XX	CR 120	CS 59-AP
001.0114.XX	044.1984.XX	0K1.0824.XX	CS 77	CS 68-AP
001.0120.XX	044.1986.XX	0K5.0824.XX	CS 77-HV	CS 77-AP
001.0123.XX	0K1.0824.XX		CS 77-BP	
001.0824.XX	0K5.0824.XX	CS 59	CS 77-FP	
005.0113.XX		CS 59-HV	CW 60-DRL	
005.0114.XX	CP 130-LS	CS 59-Re	TP 110-Re	
005.0120.XX	001.0113.XX	CS 59-So	Eco system	
005.0123.XX	001.0114.XX	CS 59-AD	CS 86-HI	
005.0824.XX	001.0120.XX	CS 68	Eco system-AP	
006.1890.XX	001.0123.XX	CS 68-HV	CS 77-Re	
006.1977.XX	001.0824.XX	CS 68-Re	Eco system Optima	
006.1982.XX	005.0113.XX	CS 68-So	CF 77	
006.1983.XX	005.0114.XX	TP 110	CS 104	
006.1984.XX	005.0120.XX	CP 155	CS 77-SP	
006.1985.XX	005.0123.XX	CP 155-LS	CS 77 Optima	
006.1986.XX	005.0824.XX	CW 50	CF 77-AP	
006.1987.XX	006.1977.XX	CW 50-HI		
006.1992.XX	006.1986.XX	CW 60	CS 59-CD	

H= Ø6.9
B= 13.8



068.5920.--

NAGEL T-VERBINDER Ø7mm
CLOU JONCTION-T Ø7mm
DRIVE PIN T-BRACKET Ø7mm
STIFT T-VERBINDER Ø7mm

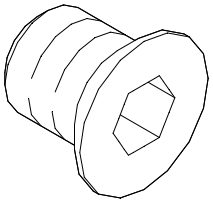
CP 130		CS 68-HV	Eco system Optima
001.0113.XX	CP 130-LS	CS 68-Re	CF 77
001.0114.XX	001.0113.XX	CS 68-So	CS 104
001.0123.XX	001.0114.XX	TP 110	CS 77-SP
005.0113.XX	001.0123.XX	CP 155	CS 77 Optima
005.0114.XX	005.0113.XX	CP 155-LS	CF 77-AP
005.0120.XX	005.0114.XX	CW 50	
005.0123.XX	005.0120.XX	CW 50-HI	CS 59-AD
005.0824.XX	005.0123.XX	CW 60	CS 59-CD
006.1977.XX	005.0824.XX	CS 68-FP	CS 59-SD
006.1982.XX	006.1977.XX	CR 120	CS 59-AP
006.1983.XX	006.1986.XX	CS 77	CS 68-AP
006.1984.XX	006.1987.XX	CS 77-HV	CS 77-AP
006.1985.XX	044.1986.XX	CS 77-BP	
006.1986.XX		CS 77-FP	
006.1987.XX	CS 59	CW 60-DRL	
006.1993.XX	CS 59-HV	Eco system	
006.1995.XX	CS 59-Re	CS 86-HI	
044.1984.XX	CS 59-So	Eco system-AP	
044.1986.XX	CS 68	CS 77-Re	

H= Ø7

D0077637

CP 130

T-VERBINDER
JONCTION-T
T-BRACKET
T-VERBINDER



H=Ø8
B=10

050.5091.--

SCHROEF INOX M8x10
VIS INOX M8x10
SCREW INOX M8x10
SCHRAUBE INOX M8x10

CP 130
006.1979.XX
006.1981.XX
006.1982.XX
006.1983.XX
006.1984.XX
006.1985.XX
006.1992.XX
006.1993.XX
006.1995.XX
044.1984.XX

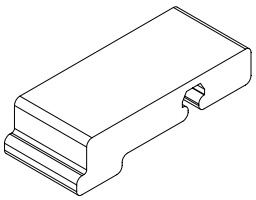
CI 45

CP 155

D0080238

CP 130
CP 130-LS

AFDICHTINGSSTUK T-VERBINDER
PIECE D'ETANCHEITE JONCTION-T
SEALING T-BRACKET
ABDICHTUNG T-VERBINDER



H=8.3
B=13.5
D=32.7

068.8680.04

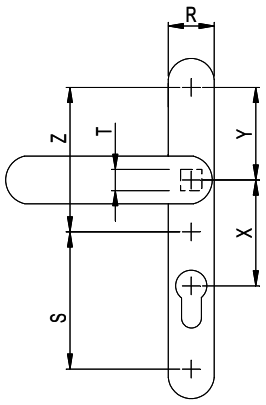
AFDICHTINGSSTUK T-VERBINDER
PIECE D'ETANCHEITE JONCTION-T
SEALING T-BRACKET
ABDICHTUNG T-VERBINDER

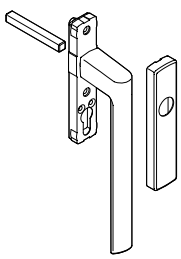
CP 130	
005.0113.XX	CS 68
005.0114.XX	CS 68-HV
005.0120.XX	CS 68-Re
005.0123.XX	CS 68-So
006.1981.XX	CW 50
006.1982.XX	CW 60
	CS 68-FP
CP 130-LS	
005.0113.XX	
005.0114.XX	
005.0120.XX	
005.0123.XX	

D0076985

CP 130-LS

DEURKRUKKEN
BEQUILLES
DOOR HANDLES
TUERDRUECKER





SCREWS INCLUDED IN BASIC SET
QXQ --> 2X050.5081.--/2X052.5327.--
ONLY AVAILABLE IN PAINTED FINISH

062.7861.PA

DEURKRUK BINNEN
BEQUILLE INTERIEURE
DOOR HANDLE INSIDE
TUERDRUECKER INNEN

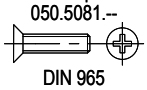
X=69 Y=40 Z=80 / H=278 B=74 D=30.5

CP 130-LS
006.1986.XX
006.1977.XX

CP 96-LS
CP 96-LS/AP
CP 155-LS
CP 155-LS/AP

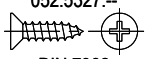
TLS 110

2 st./pc
050.5081.--

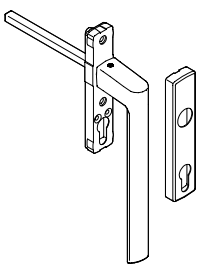


DIN 965
M5 x 45

2 st./pc
052.5327.--



DIN 7982
4.2 x 25



SCREWS INCLUDED IN BASIC SET
ONLY AVAILABLE IN PAINTED FINISH
H=278 B=74 D=30.5

062.7862.PA

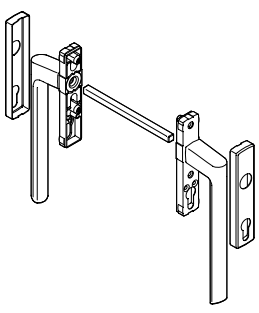
DEURKRUK BINNEN
BEQUILLE INTERIEURE
DOOR HANDLE INSIDE
TUERDRUECKER INNEN

X=69 Y=40 Z=80

CP 130-LS
006.1986.XX
006.1977.XX

CP 96-LS
CP 96-LS/AP
CP 155-LS
CP 155-LS/AP

TLS 110



SCREWS INCLUDED IN BASIC SET
ONLY AVAILABLE IN PAINTED FINISH

062.7864.PA

DEURKRUK
BEQUILLE
DOOR HANDLE
TUERDRUECKER

X=69 Y=40 Z=80

CP 130-LS
006.1986.XX
006.1977.XX

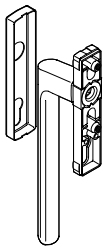
CP 96-LS
CP 96-LS/AP
CP 155-LS
CP 155-LS/AP

TLS 110

D0076986

CP 130-LS

DEURKRUKKEN
BEQUILLES
DOOR HANDLES
TUERDRUECKER



SCREWS INCLUDED IN BASIC SET
ONLY AVAILABLE IN PAINTED FINISH

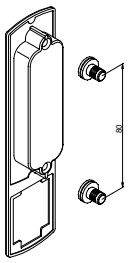
062.7863.PA

DEURKRUK BUITEN
BEQUILLE EXTERIEURE
DOORHANDLE OUTSIDE
TUERDRUECKER AUSSEN

CP 130-LS
006.1986.XX
006.1977.XX

CP 96-LS
CP 96-LS/AP
CP 155-LS
CP 155-LS/AP

TLS 110



062.6800.-- OR 062.6799.--(CP 96-LS)
SCREWS INCLUDED IN BASIC SET 062.6858.--
ONLY AVAILABLE IN PAINTED FINISH

062.7872.PA

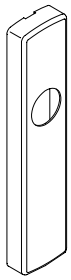
KOMGREEP BUITEN
POIGNEE A CUVETTE EXTERIEURE
CUP HANDLE OUTSIDE
SCHALENGRIFF AUSSEN

H=150 B=14 D=35

CP 130-LS
006.1986.XX
006.1977.XX

CP 96-LS
CP 96-LS/AP
CP 155-LS
CP 155-LS/AP

TLS 110

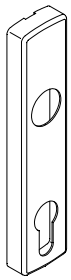


H=153
B=13
D=31

062.7952.PA

AFDEKKAP
CAPUCHON
FACE CAP
ABDECKKAPPE

TLS 110
CP 130-LS
CP 155-LS
CP 96-LS



H=153
B=13
D=31

062.7953.PA

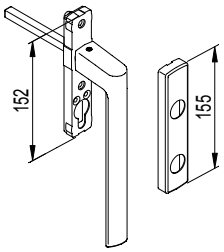
AFDEKKAP
CAPUCHON
FACE CAP
ABDECKKAPPE

TLS 110
CP 130-LS
CP 155-LS
CP 96-LS

D0076987

CP 130-LS

DEURKRUKKEN KABA
BEQUILLES KABA
DOOR HANDLES KABA
TUERDRUECKER KABA



SCREWS INCLUDED IN BASIC SET
(LS 300kg) ONLY AVAILABLE IN PAINTED
FINISH H=278 B=74 D= 30.5

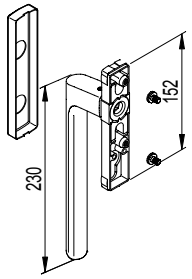
062.7963.PA

DEURKRUK BINNEN KABA
BEQUILLE INTERIEURE KABA
DOOR HANDLE INSIDE KABA
TUERDRUECKER INNEN KABA

X=70 Y=40 Z=80

CP 130-LS
006.1986.XX
006.1977.XX

TLS 110
CP 155



SCREWS INCLUDED IN BASIC SET
(LS 300kg) ONLY AVAILABLE IN PAINTED
FINISH H=278 B=74 D=30.5

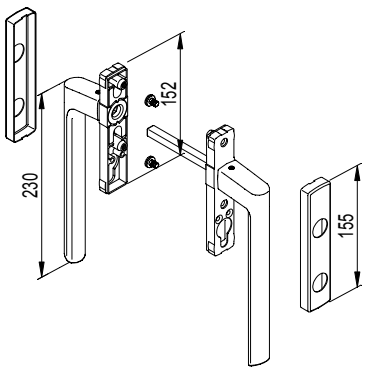
062.7964.PA

DEURKRUK BUITEN KABA
BEQUILLE EXTERIEURE KABA
DOORHANDLE OUTSIDE KABA
TUERDRUECKER AUSSEN KABA

X=70 Y=40 Z=80

CP 130-LS
006.1986.XX
006.1977.XX

TLS 110
CP 155



SCREWS INCLUDED IN BASIC SET
(LS 300kg) ONLY AVAILABLE IN PAINTED
FINISH H=278 B=74 D=30.5

062.7965.PA

DEURKRUK KABA
BEQUILLE KABA
DOOR HANDLE KABA
TUERDRUECKER KABA

X=70 Y=40 Z=80

CP 130-LS
006.1986.XX
006.1977.XX

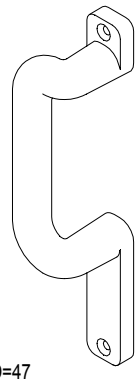
TLS 110
CP 155

D0080944

CP 130

DEURKRUKKEN
BEQUILLES
DOOR HANDLES
TUERDRUECKER

REYNAERS aluminium



H=220 - B=50 - D=47
ONLY AVAILABLE IN PAINTED FINISH

062.7750.PA

HANDGREEP BINNEN
MAIN COURANTE INTERIEURE
HANDRAIL INSIDE
HANDLAUF INNEN

CP 130
006.1986.XX
006.1977.XX

CP 155

2 st./pc
057.5711.--
M5

2 st./pc
050.5011.--
DIN 965
M5 x 20

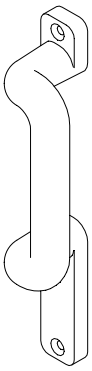
H=220 - B=50 - D=47
ONLY AVAILABLE IN PAINTED FINISH

062.7751.PA

HANDGREEP BUITEN
MAIN COURANTE EXTERIEURE
HANDRAIL OUTSIDE
HANDLAUF AUSSEN

CP 130
006.1986.XX
006.1977.XX

2 st./pc
050.5083.--
DIN 965
M5 x 80



H=220 - B=50 - D=47
ONLY AVAILABLE IN PAINTED FINISH

062.7752.PA

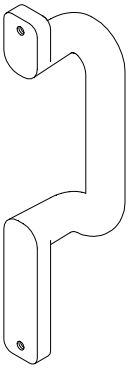
HANDGREEP BINNEN
MAIN COURANTE INTERIEURE
HANDRAIL INSIDE
HANDLAUF INNEN

CP 130
006.1986.XX
006.1977.XX

CP 155

2 st./pc
057.5711.--
M5

2 st./pc
050.5011.--
DIN 965
M5 x 20



H=220 - B=50 - D=47
ONLY AVAILABLE IN PAINTED FINISH

062.7753.PA

HANDGREEP BUITEN
MAIN COURANTE EXTERIEURE
HANDRAIL OUTSIDE
HANDLAUF AUSSEN

CP 130
006.1986.XX
006.1977.XX

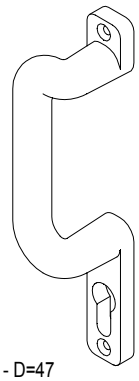
2 st./pc
050.5083.--
DIN 965
M5 x 80

D0080239

CP 130

DEURKRUKKEN
BEQUILLES
DOOR HANDLES
TUERDRUECKER

REYNAERS aluminium



H=220 - B=50 - D=47
ONLY AVAILABLE IN PAINTED FINISH

062.7740.PA

HANDGREEP BINNEN
MAIN COURANTE INTERIEURE
HANDRAIL INSIDE
HANDLAUF INNEN

CP 130
006.1986.XX
006.1977.XX

2 st./pc
057.5711.--
M5

2 st./pc
050.5011.--
DIN 965
M5 x 20

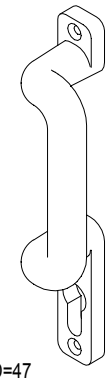
H=220 - B=50 - D=47
ONLY AVAILABLE IN PAINTED FINISH

062.7741.PA

HANDGREEP BUITEN
MAIN COURANTE EXTERIEURE
HANDRAIL OUTSIDE
HANDLAUF AUSSEN

CP 130
006.1986.XX
006.1977.XX

2 st./pc
050.5083.--
DIN 965
M5 x 80



H=220 - B=50 - D=47
ONLY AVAILABLE IN PAINTED FINISH

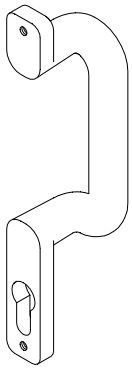
062.7742.PA

HANDGREEP BINNEN
MAIN COURANTE INTERIEURE
HANDRAIL INSIDE
HANDLAUF INNEN

CP 130
006.1986.XX
006.1977.XX

2 st./pc
057.5711.--
M5

2 st./pc
050.5011.--
DIN 965
M5 x 20



H=220 - B=50 - D=47
ONLY AVAILABLE IN PAINTED FINISH

062.7743.PA

HANDGREEP BUITEN
MAIN COURANTE EXTERIEURE
HANDRAIL OUTSIDE
HANDLAUF AUSSEN

CP 130
006.1986.XX
006.1977.XX

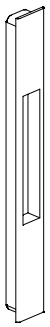
2 st./pc
050.5083.--
DIN 965
M5 x 80

D0077312

CP 130
CP 130-AP

DEURKRUKKEN
BEQUILLES
DOOR HANDLES
TUERDRUECKER

REYNAERS aluminium



H=200
D=25

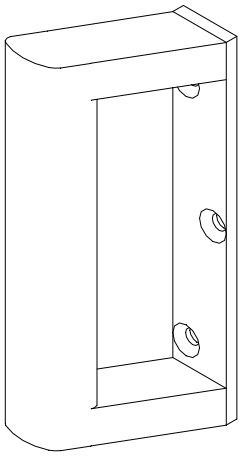
062.7744.XX

KOMGREEP BUITEN
POIGNEE A CUVETTE EXTERIEURE
CUP HANDLE OUTSIDE
SCHALENGRIFF AUSSEN

CP 130
006.1986.XX
006.1977.XX

st./pc
050.5083.--

DIN 965
M5 x 80



H=124
D=48

062.7745.XX

HANDGREEP
MAIN COURANTE
HANDRAIL
HANDLAUF

CP 130
006.1986.XX
006.1977.XX

3 st./pc
057.5711.--

M5

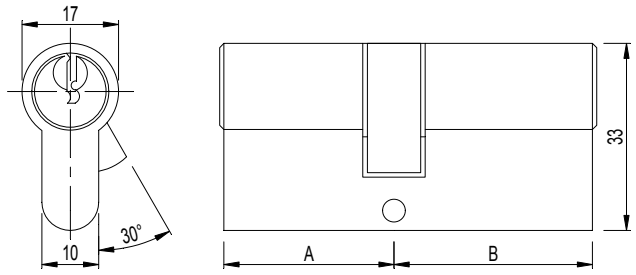
3 st./pc
050.5012.--

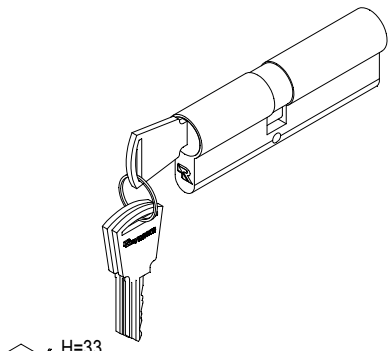
DIN 965
M5 x 12

D0077335

CP 130
CP 130-LS

CILINDER
CYLINDRE
CYLINDER
ZYLINDER



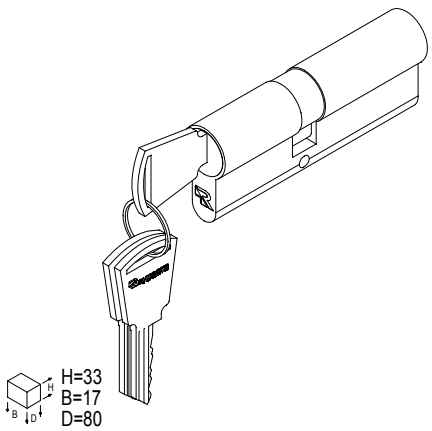


H=33
B=17
D=90

061.7036.--

CILINDER 90MM A=40 B=50
CYLINDRE 90MM A=40 B=50
CYLINDER 90MM A=40 B=50
ZYLINDER 90MM A=40 B=50

CP 130
CP 130-LS
CS 68-FP

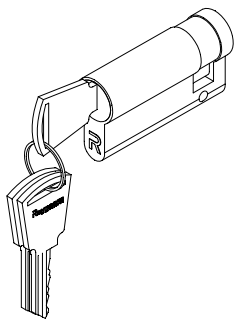


H=33
B=17
D=80

061.7047.--

CILINDER 80MM A=35 B=45
CYLINDRE 80MM A=35 B=45
CYLINDER 80MM A=35 B=45
ZYLINDER 80MM A=35 B=45

CS 59Pa
CS 59
CS 68
TP 110
TP 138
TLS 110
CP 130
CP 130-LS
CS 77
TP 110-Re



H=33
B=17
D=55

061.7058.--

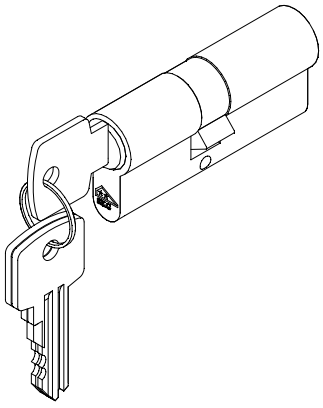
CILINDER 55MM A=45 B=10
CYLINDRE 55MM A=45 B=10
CYLINDER 55MM A=45 B=10
ZYLINDER 55MM A=45 B=10

CP 130
CP 130-LS

D0076989

CP 130-AP

CILINDER INBRAAKWEREND
CYLINDRE PROTECTION ANTI-VOL
CYLINDER BURGLAR PROTECTION
ZYLINDER EINBRUCHHEMMEND



H=33
B=17
D=80

061.7074.--

CILINDER INBRAAKWEREND 80MM A=35 B=45
CYLINDRE PROTECTION ANTI-VOL 80MM A=35 B=45
CYLINDER BURGLAR PROTECTION 80MM A=35 B=45
ZYLINDER EINBRUCHHEMMEND 80MM A=35 B=45

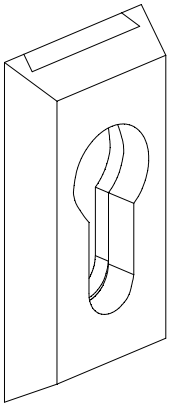
TLS 110
CP 130
CS 59Pa-AP
CS 59-AP
CS 68-AP
CS 77-AP
TP 110-AP
CP 155-AP

D0080926

CP 130-AP

CILINDERPLATEN
ECUSSONS
CYLINDER COVERS
PZ-ROSETTE

REYNAERS aluminium



CP 130-AP -->2X057.5711.--/2X050.5015.--
H=62 B=9 D=31

061.6969.XX

CILINDERPLAAT
ECUSSON
CYLINDER COVER
PZ - ROSETTE

CS 59Pa
CS 59
CS 59-Re
CS 59-So
CS 68
CS 68-Re
CS 68-So
CP 130
CS 77
CS 59Pa-AP
CS 59-AP
CS 68-AP
CS 77-AP

2 st./pc
052.5311.--
DIN 7982
4.2 x 16

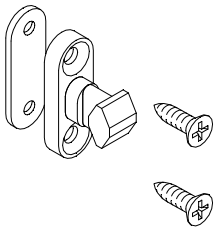
2 st./pc
057.5711.--
M5

2 st./pc
050.5015.--
DIN 965
M5 x 8

D0080927

CP 130-LS
CP 130-LS/AP

SLOTPADEN
GACHES
RECEIVERS
SCHLIESSBLECHE



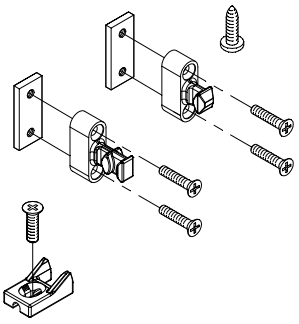
USE FOR CP 130-LS/AP

062.6839.--

EXTRA SLUITSTUK
GACHE SUPPLEMENTAIRE
EXTRA ADJUSTING LOCK PLATE
ZUSAETZLICHES SCHLIESSSTUECK

CP 130-LS
006.1902.XX
006.1922.XX

CP 96-LS

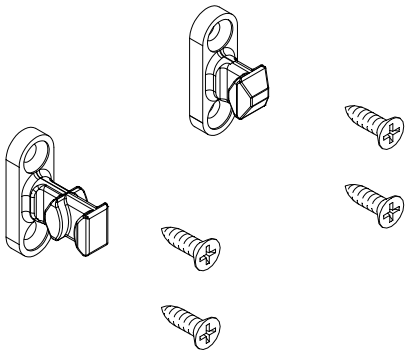


H= 32
B= 38
D= 13

062.6859.--

SET TOEBEHOREN 4-SLAG
SET ACCESSOIRES 4 VANTAUX
ACCESSORIES SET 4 DOORS
SATZ ZUBEHOER 4 TUERFLUEGEL

CP 130-LS
006.1986.XX
006.1977.XX

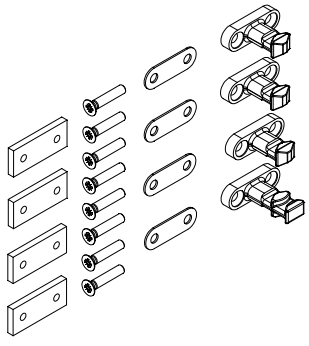


062.6940.--

EXTRA SLUITSTUK
GACHE SUPPLEMENTAIRE
EXTRA ADJUSTING LOCK PLATE
ZUSAETZLICHES SCHLIESSSTUECK

CP 130-LS
006.1996.XX

CP 155-LS



USE FOR CP 130-LS/AP

062.6941.--

SLUITSTUK
GACHE
LOCK PLATE
SCHLIESSSTUECK

CP 130-LS

D0076990

CP 130
CP 130-AP

SLOTEN SCHUIFDEUR
SERRURES PORTE COULISSANTE
LOCKS SLIDING DOOR
SCHLOESSER SCHIEBETUER

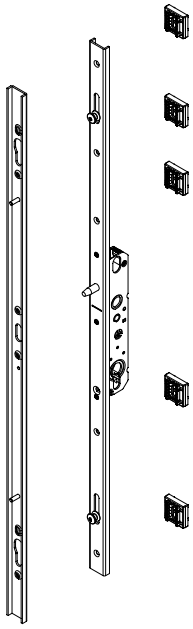
REYNAERS aluminium

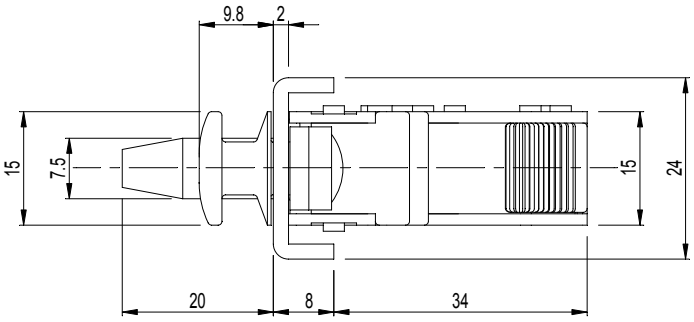
062.6958.ZC

2-PUNTSLUITING
FERMETURE A 2 POINTS
2-POINT LOCK
2-FACHVERRIEGELUNG

CP 130
006.1986.XX
006.1977.XX

6 st./pc
052.5311.--
DIN 7982
4.2 x 16





QXQ --> 6X052.5311.--
H=710 B=24 D= 41.5

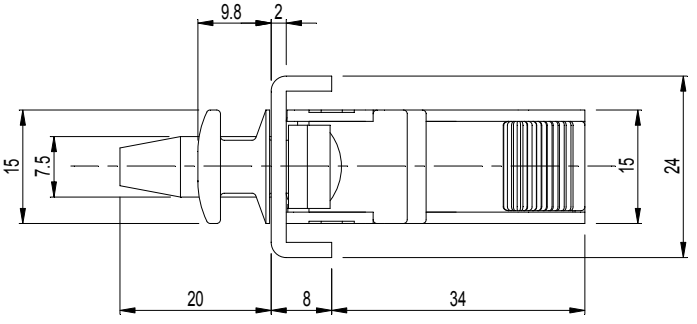
Theoretical run = 22mm

062.6959.ZC

4-PUNTSLUITING
FERMETURE A 4 POINTS
4-POINT LOCK
4-FACHVERRIEGELUNG

CP 130
006.1986.XX
006.1977.XX

15 st./pc
052.5311.--
DIN 7982
4.2 x 16



QXQ --> 15X052.5311.--
H=2400 B=24 D= 41.5

Theoretical run = 22mm

D0077313

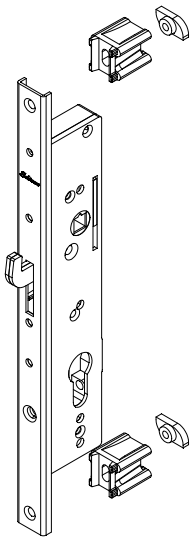
1 5

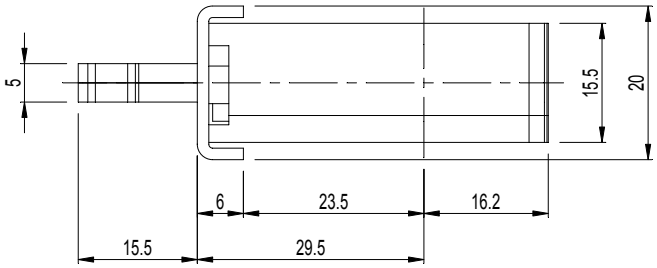
061.8418.ZC

1-PUNTSLUITING
FERMETURE A 1 POINT
1-POINT LOCK
1-FACHVERRIEGELUNG

CP 130
006.1986.XX
006.1977.XX

2 st./pc
050.5081.--
DIN 965
M5 x 45





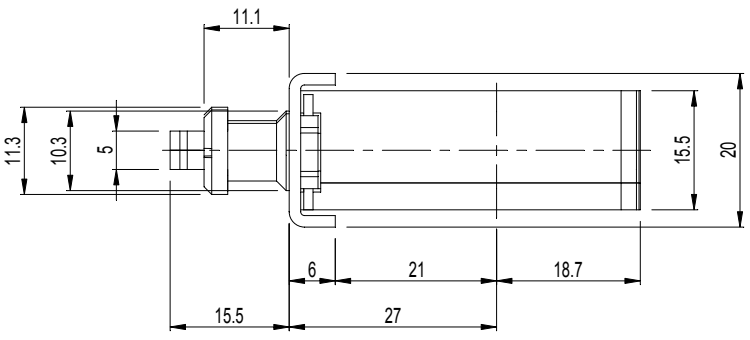
H=280
B=20
D=45.2

061.8420.ZC

5-PUNTSLUITING 2370MM
FERMETURE A 5 POINTS 2370MM
5-POINT LOCK 2370MM
5-FACHVERRIEGELUNG 2370MM

CP 130
006.1986.XX
006.1977.XX

13 st./pc
050.5081.--
DIN 965
M5 x 45



H=2370
B=20
D=61.2

D0083839

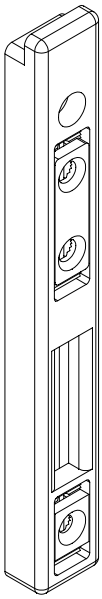
CP 130

SLOTPADEN SCHUIFDEUR
GACHES PORTE COULISSANTE
RECEIVERS SLIDING DOOR
SCHLIESSBLECHE SCHIEBETUER

061.8419.--

SLOTPAD
GACHE
RECEIVER
SCHLIESSBLECH

3 st./pc
052.5313.--
DIN 7982
4.2 x 32



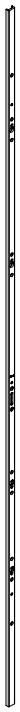
CP 130

H=141
B=10.76
D=18

061.8421.XX

SLOTPAD 2370MM
GACHE 2370MM
RECEIVER 2370MM
SCHLIESSBLECH 2370MM

12 st./pc
052.5336.--
DIN 7982
4.8 x 32



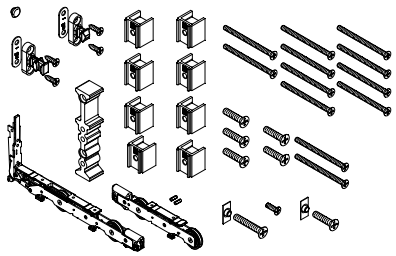
CP 130

H=2370
B=14
D=24

D0083840

CP 130-LS

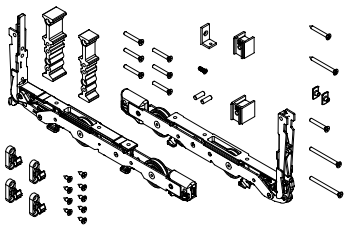
BASISSET HEFSCHUIFDEUR
SET DE BASE SOULEV. COULISSANT
BASIC SET LIFT AND SLIDING DOOR
GRUNDKARTON HEBESCHIEBETUER



062.6795.--

BASISSET HEFSCHUIFDEUR
SET DE BASE SOULEV. COULISSANT
BASIC SET LIFT AND SLIDING DOOR
GRUNDKARTON HEBESCHIEBETUER

CP 130-LS



062.6858.--

BASISSET HEFSCHUIFDEUR
SET DE BASE SOULEV. COULISSANT
BASIC SET LIFT AND SLIDING DOOR
GRUNDKARTON HEBESCHIEBETUER

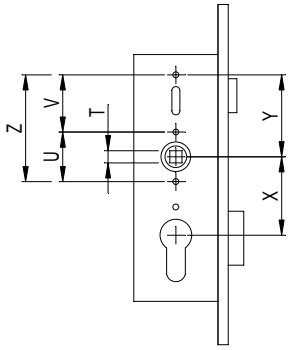
CP 130-LS
006.1986.XX
006.1977.XX

H= 170
B= 380
D= 20

D0076991

CP 130-LS

SLOTEN HEFSCHUIFDEUR
SERRURES SOULEV. COULISSANT
LOCKS LIFT AND SLIDING DOOR
SCHLOESSER HEBESCHIEBETUER



T=10

!050.5503 ->CP 96-LS/AP
!050.5504 ->CP 96-LS
H=2570 (LS 300kg) B=22 D=52

062.7868.ZC

2-PUNTSLUITING H=2570MM
FERMETURE A 2 POINTS H=2570MM
2-POINT LOCK H=2570MM
2-FACHVERRIEGELUNG H=2570MM

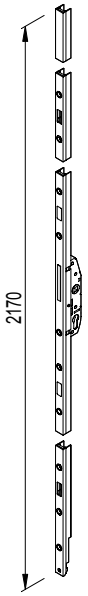
U=80 X=69

CP 96-LS
CP 96-LS/AP

CP 130-LS
006.1986.XX
006.1977.XX

CP 155-LS
CP 155-LS/AP

TLS 110



!050.5503 ->CP 96-LS/AP
!050.5504 ->CP 96-LS
H=2170 (LS 300kg) B=22 D=52

062.7902.ZC

2-PUNTSLUITING H=2170MM
FERMETURE A 2 POINTS H=2170MM
2-POINT LOCK H=2170MM
2-FACHVERRIEGELUNG H=2170MM

U=80 X=69

CP 96-LS
CP 96-LS/AP

CP 130-LS
006.1986.XX
006.1977.XX

TLS 110
CP 155-LS

D0076992

CP 130-LS

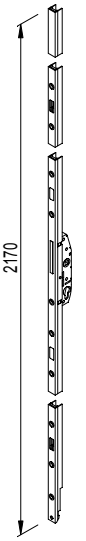
SLOTEN HEFSCHUIFDEUR KABA
SERRURES SOULEV. COULISSANT KABA
LOCKS LIFT AND SLIDING DOOR KABA
SCHLOESSER HEBESCHIEBETUER KABA

H = 2570
B = 22 mm
D = 22 mm

062.7955.ZC

4-PUNTSLUITING
FERMETURE A 4 POINTS
4-POINT LOCK
4-FACHVERRIEGELUNG

CP 130-LS



H=2170
B=22
D=52

062.7961.ZC

2-PUNTSLUITING H=2170MM KABA
FERMETURE A 2 POINTS H=2170MM KABA
2-POINT LOCK H=2170MM KABA
2-FACHVERRIEGELUNG H=2170MM KABA

U=80 X=71

CP 130-LS
006.1986.XX
006.1977.XX

CP 155-LS
006.2340.XX

CP 155-LS/AP
006.2344.XX

TLS 110

H=2570
B=22
D=52

062.7962.ZC

2-PUNTSLUITING H=2570MM KABA
FERMETURE A 2 POINTS H=2570MM KABA
2-POINT LOCK H=2570MM KABA
2-FACHVERRIEGELUNG H=2570MM KABA

U=80 X=71

CP 130-LS
006.1986.XX
006.1977.XX

CP 155-LS
006.2340.XX

CP 155-LS/AP
006.2344.XX

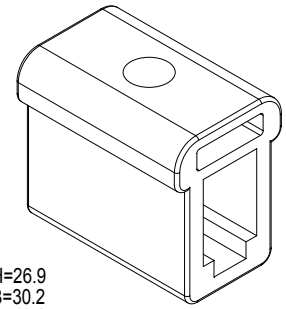
TLS 110

D0080952

CP 130
CP 130-LS

GLASSTEUN
SUPPORT CALE DE VITRAGE
GLASS SUPPORT
GLASAUFLAGEPROFIL

REYNAERS aluminium



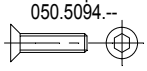
H=26.9
B=30.2
D=19.8

062.7800.04

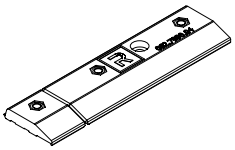
GELEIDINGSSTUK
PIECE DE GUIDAGE
GUIDE BRACKET
FUEHRUNGSSTUECK

TLS 110
CP 130-LS
CP 155-LS
CP 96-LS

1 st./pc
050.5094.--



-
M8 x 15



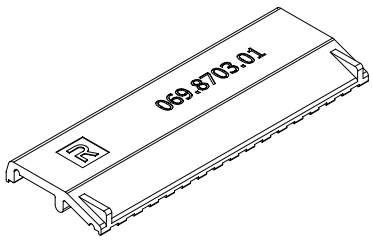
H=7.15
B=36.1
D=133.6

062.7990.04

GLASSTEUN
SUPPORT CALE DE VITRAGE
GLASS SUPPORT
GLASAUFLAGEPROFIL

CP 130
006.1977.XX
006.1986.XX
006.1987.XX
044.1986.XX

CP 130-LS
006.1977.XX
006.1986.XX
006.1987.XX
044.1986.XX



H=6.6
B=35.5
D=100

069.8703.01

GLASSTEUN
SUPPORT CALE DE VITRAGE
GLASS SUPPORT
GLASAUFLAGEPROFIL

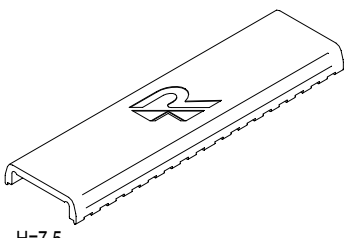
CP 130
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
005.0824.XX
006.1977.XX
006.1981.XX
006.1982.XX
006.1986.XX
006.1987.XX
006.1992.XX
044.1986.XX
0K5.0824.XX

CP 130-LS
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
005.0824.XX
006.1910.XX
006.1911.XX
006.1912.XX
006.1913.XX
006.1977.XX
006.1986.XX

006.1987.XX
044.1986.XX
0K5.0824.XX

CS 68
CS 68-HV
CS 68-Re
CS 68-So
CW 50
CW 60

CS 68 Optima-AP



H=7.5
B=26.5
D=100

069.8720.04

GLASSTEUN
SUPPORT CALE DE VITRAGE
GLASS SUPPORT
GLASAUFLAGEPROFIL

CP 130
001.0113.XX
001.0114.XX
001.0120.XX
001.0123.XX
001.0824.XX
0K1.0824.XX

CP 130-LS
001.0113.XX
001.0114.XX
001.0120.XX
001.0123.XX

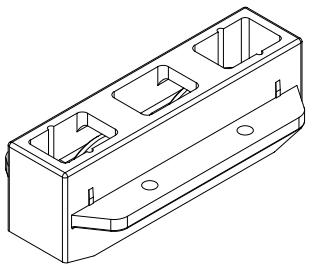
001.0824.XX
0K1.0824.XX

CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
TP 110
CW 50
CW 60
TP 110-AP

D0076993

CP 130

DUBBEL WIEL
ROULETTE DOUBLE
DOUBLE ROLLER
DOPPELTES LAUFRAD



H= 36.45 B= 22 D= 90

MAX 300KG / VENT

062.7830.--

DUBBEL WIEL NIET REGELBAAR
ROULETTE DOUBLE NON-REGLABLE
DOUBLE ROLLER NOT ADJUSTABLE
DOPPELTES LAUFRAD NICHT VERSTELLBAR

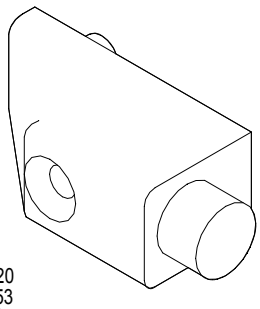
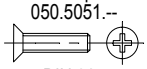
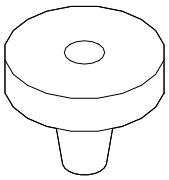
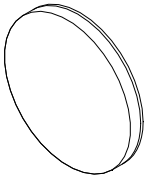
CP 130

D0076940

CP 130
CP 130-LS

BUFFER
BUTEE
BUFFER
STOPPER

REYNAERS aluminium

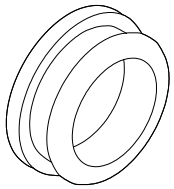
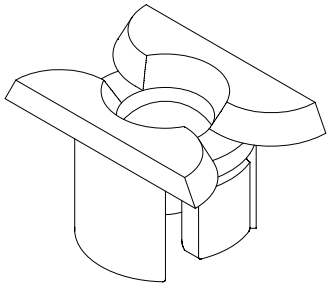
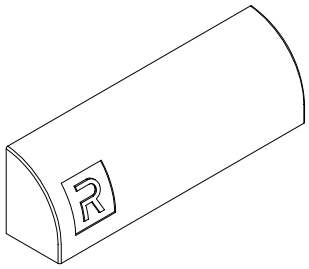
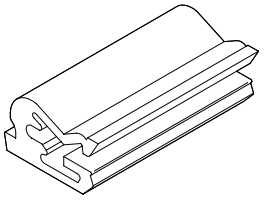
 H=20 B=53 D=25	062.7715.XX BUFFER BUTEE BUFFER STOPPER	VISION 50 TP 110 TP 138 TLS 110 CP 130 CP 130-LS CP 155 CP 155-LS CP 45Pa TP 110-Re	1 st./pc 050.5051.--  DIN 965 M6 x 30
 Ø12	062.7717.04 BUFFER BUTEE BUFFER STOPPER	VISION 50 TP 110 CP 130 CP 130-LS CP 155 CP 155-LS TP 110-Re	
 Ø12.7 D=1.3	062.7718.04 BUFFER 1.3MM BUTEE 1.3MM BUFFER 1.3MM STOPPER 1.3MM	CP 130 CP 130-LS CP 155 CP 96 CP 96-AP	

D0076994

CP 130
CP 130-LS

ALGEMENE TOEBEHOREN
ACCESSOIRES GENERAUX
GENERAL ACCESSORIES
ALLGEMEINES ZUBEHOER

REYNAERS aluminium

 B= 7 D= 10/13	065.6555.04 STOP Ø10MM BOUHE-TROU Ø10MM PLUG Ø10MM VERSCHLUSSKAPPE Ø10MM	CS 59Pa CS 59 CS 68 VISION 50 TP 110 TP 138 CP 130 CP 130-LS CP 155 CP 155-LS CW 60 TR 200 MOSQUITO CR 120 CS 77 CS 77-BP	CS 38-SL CS 38-SL/AP PR 100 CW 60-HL CS 104
 H=9 B=18 D=12	069.6747.04 VENTIEL CLAPET VALVE CAP VENTILKLAPPE	CP 130-LS 006.1900.XX 006.1901.XX 006.1910.XX 006.1920.XX 044.1900.XX 044.1901.XX CP 155 CP 155-LS CP 96-LS CP 96-AP CP 96-LS/AP TP 138 TLS 110	CP 96
 H=14 B=10 D=46	069.6830.04 AFDEKKAP WATERAFVOERSLEUVEN CAPUCHON DRAINAGE D'EAU WEEP HOLE COVER ABDECKKAPPE ENTWAESSERUNG	CP 130 006.1979.XX 006.1981.XX 006.1982.XX 006.1983.XX 006.1984.XX 006.1985.XX 006.1992.XX 006.1993.XX 006.1995.XX 044.1984.XX CP 45Pa CP 45Pa (GR) CP 130-LS	CP 155 CP 155-LS CP 96
 H=8.5 B=17.8 D=30	069.8422.04 KLIPS KUNSTSTOF CLIP MATIERE SYNTHETHIQUE SYNTHETIC CLIP KUNSTSTOFF KLEMME	CP 130 006.1981.XX 006.1982.XX 006.1992.XX CP 130-LS 006.1910.XX 006.1911.XX 006.1913.XX CP 155 CP 155-LS CP 45Pa CP 45Pa (GR) CS 59Pa	CS 59 CS 59-HV CS 59-Re CS 59-So CS 68 CS 68-HV CS 68-Re CS 68-So TP 110 TP 138 TLS 110 CS 77 CS 77-HV TP 110-Re CS 104 CI 45

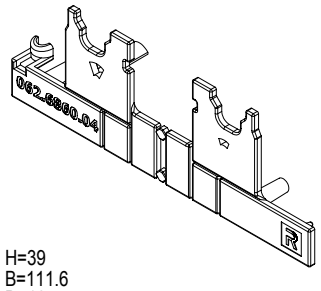
D0076995

CP 130
CP 130-LS

ALGEMENE TOEBEHOREN
ACCESSOIRES GENERAUX
GENERAL ACCESSORIES
ALLGEMEINES ZUBEHOER

REYNAERS aluminium

062.6860.04

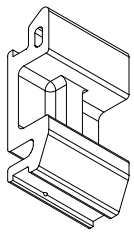


AFDICHTINGSSTUK BUITENKADER
PIECE D'ETANCHEITE DORMANT
SEALING PIECE OUTERFRAME
DICHTUNGSSTUECK BLENDRAHMEN

H=39
B=111.6
D=16

CP 130
006.1979.XX
006.1983.XX
006.1984.XX
006.1985.XX
006.1993.XX
006.1995.XX
044.1984.XX

062.8044.04



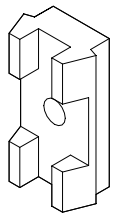
AFSTANDSSTUK
PIECE D'ECARTEMENT
DISTANCE PIECE
DISTANZSTUECK

H=25.25
B=15
D=7.4

CP 130
006.1977.XX
006.1986.XX
044.1986.XX

CP 130-LS
006.1977.XX
006.1986.XX
044.1986.XX

068.6351.04



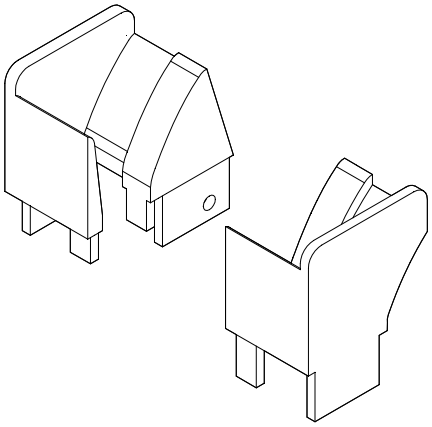
KLEMSTUK
CLIP
CLIP
BEFESTIGUNGSKLOTZ

H=23
B=12
D=8

Eco system
CS 59Pa
CS 59
CS 68
TP 110
TP 138
TLS 110
CP 130
CP 130-LS
CP 155
CP 155-LS
CS 77

REYNASCREEN
Eco system-AP
CS 104

069.6761.04



INLOOPSTUK ROLLUIK
PIECE D'ENTREE VOLET
ENDS ROLLER SHUTTER
ROLLADENEINLAUF

H= 60
B= 31.5
D= 59.5

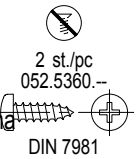
CP 130
004.3167.XX
030.1142.XX

CP 130-LS
004.3167.XX
030.1142.XX
030.1147.XX

CS 59Pa
CS 59
CS 68
TP 110
TP 138
TLS 110
CP 155
CP 155-LS
CS 77
CS 59-AP
CS 68-AP
CS 77-AP
CP 155-AP
CP 155-LS/AP
CP 96
CP 96-LS
CP 96-AP
CP 96-LS/AP

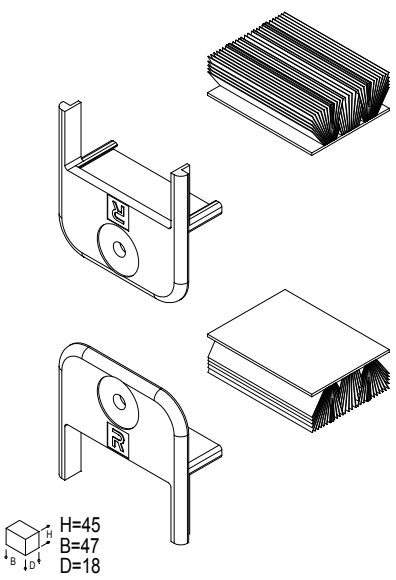
CS 68 Optima
Eco system
CS 86-HI
Eco system-AP
Eco system Optima
CS 86-HI/AP
CS 68 Optima-AP
Eco system Optima-AP
CS 104
CS 77 Optima
CS 104-AP

CS 59-HV
CS 59-Re
CS 59-So
CS 68-HV
CS 68-Re
CS 68-So
CS 77-HV



2 st./pc
052.5360.--
DIN 7981
4.2 x 9.5

D0076996



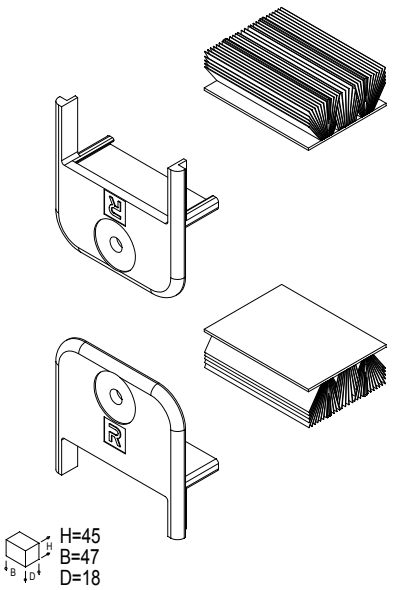
H=45
B=47
D=18

062.7972.04

SET AFSTANDSTUKKEN SCHUIFDEUR
SET PIECES D'ECARTEMENT PORTE COULISSANTE
SET DISTANCE PIECES SLIDING DOOR
SATZ DISTANZSTUECKE SCHIEBETUER

CP 130
006.1979.XX
006.1981.XX
006.1982.XX
006.1983.XX
006.1984.XX
006.1985.XX
006.1992.XX
006.1993.XX
006.1995.XX
044.1984.XX

2 st./pc
052.5317.--
DIN 7981
4.2 x 13



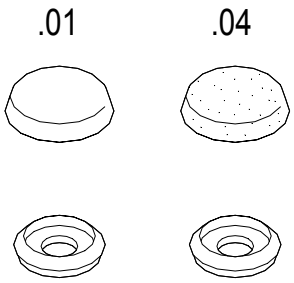
H=45
B=47
D=18

062.7974.04

SET AFSTANDSTUKKEN HEFSCHUIFDEUR
SET PIECES D'ECARTEMENT SOULEV. COULISSANT
SET DISTANCE PIECES LIFT AND SLIDING DOOR
SATZ DISTANZSTUECKE HEBESCHIEBETUER

CP 130-LS
006.1910.XX
006.1917.XX

2 st./pc
052.5317.--
DIN 7981
4.2 x 13



H=9.5
Ø=14

071.6554.SY

AFDEKKAP
CAPUCHON
FACE CAP
ABDECKKAPPE

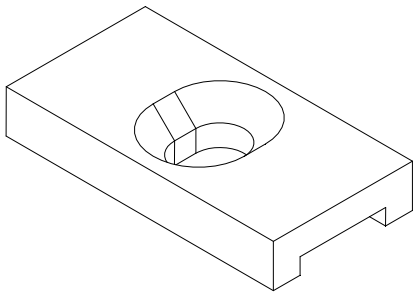
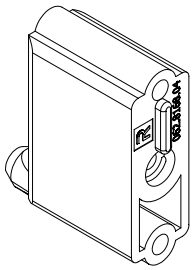
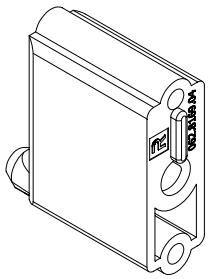
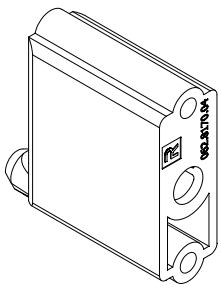
TP 110
TLS 110
CP 130
CP 130-LS
CP 155
TR 200
CR 120
CP 50
CP 96
CP 96-LS
CP 96-AP
CP 96-LS/AP
TP 110-Re
PR 100
CS 45Pa
CP 50 (GR)

D0076933

CP 130
CP 130-LS

ALGEMENE TOEBEHOREN
ACCESSOIRES GENERAUX
GENERAL ACCESSORIES
ALLGEMEINES ZUBEHOER

REYNAERS aluminium

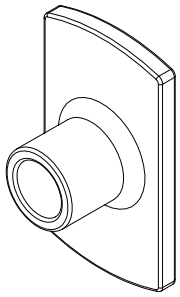
 H=4 B=25 D=13	056.6209.04 STELBLOKJE CALE D'AJUSTEMENT ADJUSTING BLOCK DISTANZKLOTZ	TP 110 TLS 110 CP 130 CP 130-LS CP 155 CP 155-LS TP 110-AP CP 155-AP CP 155-LS/AP CP 50 CP 96 CP 45Pa CP 96-LS CP 96-AP CP 96-LS/AP TP 110-Re	CP 45Pa (GR)	
	062.8168.04 STEUNSTUK VASTE VLEUGEL PIECE DE SUPPORT OUVRANT FIXE SUPPORTING PIECE FIXED FRAME STUETZKLOTZ FESTEN FLUEGEL	CP 130		1 st./pc 052.5305.-- DIN 7981 4.8 x 80
	062.8169.04 STEUNSTUK VASTE VLEUGEL PIECE DE SUPPORT OUVRANT FIXE SUPPORTING PIECE FIXED FRAME STUETZKLOTZ FESTEN FLUEGEL	CP 130-LS		1 st./pc 052.5305.-- DIN 7981 4.8 x 80
	062.8170.04 STEUNSTUK VASTE VLEUGEL PIECE DE SUPPORT OUVRANT FIXE SUPPORTING PIECE FIXED FRAME STUETZKLOTZ FESTEN FLUEGEL	CP 130-LS		1 st./pc 052.5305.-- DIN 7981 4.8 x 80

D0076934

CP 130
CP 130-LS

ALGEMENE TOEBEHOREN
ACCESSOIRES GENERAUX
GENERAL ACCESSORIES
ALLGEMEINES ZUBEHOER

REYNAERS aluminium

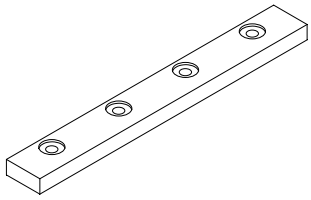


H=19
B=11
D=7.5

050.5387.--

VIERKANTKOPMOER M5
ECROU TETE CARREE M5
SQUARE NUT M5
VIERKANTKOPFMUTTER M5

CP 130-LS
006.1902.XX
006.1911.XX
006.1922.XX



H=10
B=25
D=200

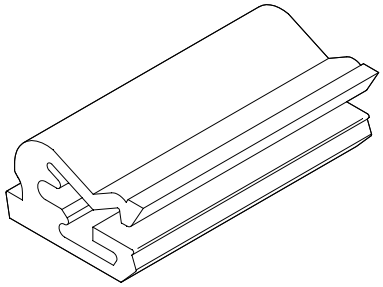
062.8056.00

KOPPELSTUK
PIECE DE RACCORDEMENT
CONNECTION PIECE
KUPPLUNGSSTUECK

CP 130
006.1979.XX
006.1981.XX
006.1982.XX
006.1983.XX
006.1984.XX
006.1985.XX
006.1992.XX
006.1993.XX
006.1995.XX

CP 130-LS
006.1900.XX
006.1901.XX
006.1903.XX
006.1910.XX

006.1913.XX
006.1920.XX
006.1923.XX



H=8.5
B=17.8
D=30

069.8422.04

KLIPS KUNSTSTOF
CLIP MATIERE SYNTHETHIQUE
SYNTHETIC CLIP
KUNSTSTOFF KLEMME

CP 130
006.1981.XX
006.1982.XX
006.1992.XX

CP 130-LS
006.1910.XX
006.1911.XX
006.1913.XX

CP 155
006.0320.XX

CP 155-LS
006.0320.XX
006.0321.XX

006.0324.XX
006.1304.XX
006.1306.XX
006.1322.XX

CP 155-AP
006.0320.XX

CP 155-LS/AP
006.0320.XX
006.1304.XX

CP 45Pa
011.0431.XX

CP 45Pa (GR)

D0084581

CP 130
CP 130-LS

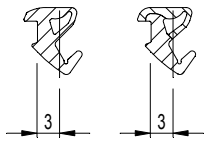
BEGLAZINGSDICHTINGEN
JOINTS DE VITRAGE
GLAZING GASKETS
VERGLASUNGSDICHTUNGEN

REYNAERS aluminium

080.9123.SY

BINNENBEGLAZINGSDICHTING 3MM
JOINT DE VITRAGE INTERIEUR 3MM
INNER GLAZING GASKET 3MM
INNENVERGLASUNGSDICHTUNG 3MM

.04 .47



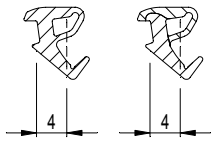
H=8.9
B=7.7
COLOR= WHITE

CS 59Pa	CS 77
CS 59	CS 77-HV
CS 59-HV	CS 59Pa-AP
CS 59-Re	CS 59-AP
CS 59-So	CS 68-AP
CS 68	CS 77-AP
CS 68-HV	CS 77-BP
CS 68-Re	CS 77-FP
CS 68-So	CP 96
VISION 50	CP 45Pa
TP 110	CP 96-LS
TP 138	CP 96-AP
TLS 110	CP 96-LS/AP
CP 130	TP 110-Re
CP 130-LS	Eco system
CP 155	CS 38-SL
CP 155-LS	Eco system-AP
CW 50	CS 38-SL/AP
CW 60	CS 24-SL
TR 200	Eco system 75
BOREALE	
MOSQUITO	

080.9124.SY

BINNENBEGLAZINGSDICHTING 4MM
JOINT DE VITRAGE INTERIEUR 4MM
INNER GLAZING GASKET 4MM
INNENVERGLASUNGSDICHTUNG 4MM

.04 .47



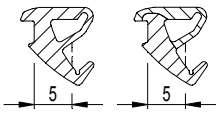
H=8.7
B=9.6
COLOR= RED

CS 59Pa	CS 77-HV
CS 59	CS 59Pa-AP
CS 59-HV	CS 59-AP
CS 59-Re	CS 68-AP
CS 59-So	CS 77-AP
CS 68	CS 77-BP
CS 68-HV	CS 77-FP
CS 68-Re	CP 96
CS 68-So	CP 45Pa
VISION 50	CP 96-LS
TP 110	CP 96-AP
TP 138	CP 96-LS/AP
TLS 110	TP 110-Re
CP 130	Eco system
CP 130-LS	CS 38-SL
CP 155	Eco system-AP
CP 155-LS	CS 38-SL/AP
CW 50	CS 24-SL
CW 60	Eco system 75
TR 200	CF 77
BOREALE	
CS 77	

080.9125.SY

BINNENBEGLAZINGSDICHTING 5MM
JOINT DE VITRAGE INTERIEUR 5MM
INNER GLAZING GASKET 5MM
INNENVERGLASUNGSDICHTUNG 5MM

.04 .47



H=10.3
B=9.7
COLOR= BLUE

CS 59Pa	CS 59Pa-AP
CS 59	CS 59-AP
CS 59-HV	CS 68-AP
CS 59-Re	CS 77-AP
CS 59-So	CS 77-BP
CS 68	CS 77-FP
CS 68-HV	CP 96
CS 68-Re	CP 45Pa
CS 68-So	CP 96-LS
VISION 50	CP 96-AP
TP 110	CP 96-LS/AP
TP 138	TP 110-Re
TLS 110	Eco system
CP 130	CS 38-SL
CP 130-LS	Eco system-AP
CP 155	CS 38-SL/AP
CP 155-LS	CS 24-SL
CW 50	Eco system 75
CW 60	CF 77
TR 200	
CS 77	
CS 77-HV	

D0076997

CP 130
CP 130-LS

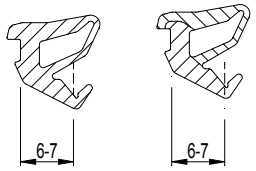
BEGLAZINGSDICHTINGEN
JOINTS DE VITRAGE
GLAZING GASKETS
VERGLASUNGSDICHTUNGEN

REYNAERS aluminium

080.9126.SY

BINNENBEGLAZINGSDICHTING 6-7MM
JOINT DE VITRAGE INTERIEUR 6-7MM
INNER GLAZING GASKET 6-7MM
INNENVERGLASUNGSDICHTUNG 6-7MM

.04 .47

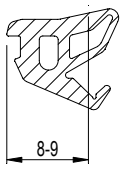


H=11.5
B=11.4
COLOR= GREEN

CS 59Pa	CS 59-AP
CS 59	CS 68-AP
CS 59-HV	CS 77-AP
CS 59-Re	CS 77-BP
CS 59-So	CS 77-FP
CS 68	CP 96
CS 68-HV	CP 96-LS
CS 68-Re	CP 96-AP
CS 68-So	CP 96-LS/AP
VISION 50	TP 110-Re
TP 110	Eco system
TP 138	CS 38-SL
TLS 110	Eco system-AP
CP 130	CS 38-SL/AP
CP 130-LS	CS 24-SL
CP 155	Eco system 75
CW 50	CF 77
CW 60	CP 45Pa (GR)
TR 200	
CS 77	
CS 77-HV	
CS 59Pa-AP	

080.9128.04

BINNENBEGLAZINGSDICHTING 8-9MM
JOINT DE VITRAGE INTERIEUR 8-9MM
INNER GLAZING GASKET 8-9MM
INNENVERGLASUNGSDICHTUNG 8-9MM

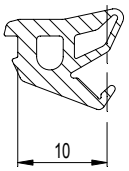


H=13.4
B=14.8
COLOR= YELLOW

CS 59Pa	CS 59-AP
CS 59	CS 68-AP
CS 59-HV	CS 77-AP
CS 59-Re	CS 77-BP
CS 59-So	CP 96
CS 68	CP 96-LS
CS 68-HV	CP 96-AP
CS 68-Re	CP 96-LS/AP
CS 68-So	TP 110-Re
VISION 50	Eco system
TP 110	CS 38-SL
TP 138	Eco system-AP
TLS 110	CS 38-SL/AP
CP 130	CS 24-SL
CP 130-LS	Eco system 75
CP 155	CF 77
CW 50	
CW 60	
TR 200	
CS 77	
CS 77-HV	
CS 59Pa-AP	

080.9130.04

BINNENBEGLAZINGSDICHTING 10MM
JOINT DE VITRAGE INTERIEUR 10MM
INNER GLAZING GASKET 10MM
INNENVERGLASUNGSDICHTUNG 10MM



H=13.4
B=15.8
COLOR= VIOLET

CS 59Pa	CS 59-AP
CS 59	CS 68-AP
CS 59-HV	CS 77-AP
CS 59-Re	CS 77-BP
CS 59-So	CP 96
CS 68	CP 45Pa
CS 68-HV	CP 96-LS
CS 68-Re	CP 96-AP
CS 68-So	CP 96-LS/AP
VISION 50	TP 110-Re
TP 110	Eco system
TP 138	CS 38-SL
TLS 110	Eco system-AP
CP 130	CS 38-SL/AP
CP 130-LS	CS 24-SL
CP 155	Eco system 75
CW 50	CF 77
CW 60	
TR 200	
CS 77	
CS 77-HV	
CS 59Pa-AP	

D0076998

CP 130
CP 130-LS

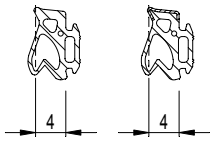
BEGLAZINGSDICHTINGEN
JOINTS DE VITRAGE
GLAZING GASKETS
VERGLASUNGSDICHTUNGEN

REYNAERS aluminium

080.9114.SY

BUITENBEGLAZINGSDICHTING 4MM
JOINT DE VITRAGE EXTERIEUR 4MM
OUTER GLAZING GASKET 4MM
AUSSENVERGLASUNGSDICHTUNG 4MM

.04 .47



H=10
B=9

CS 59Pa	CS 59-AP
CS 59	CS 68-AP
CS 59-Re	CS 77-AP
CS 59-So	CS 77-BP
CS 68	CS 77-FP
CS 68-Re	CP 96
CS 68-So	CP 45Pa
VISION 50	CP 96-LS
TP 110	CP 96-AP
TP 138	CP 96-LS/AP
TLS 110	TP 110-Re
CP 130	Eco system
CP 130-LS	CS 38-SL
CP 155	Eco system-AP
CR 120	CS 38-SL/AP
CS 77	CS 24-SL

080.9116.04

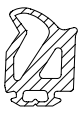
BUITENBEGLAZINGSDICHTING 6MM
JOINT DE VITRAGE EXTERIEUR 6MM
OUTER GLAZING GASKET 6MM
AUSSENVERGLASUNGSDICHTUNG 6MM

H=10
B=11

CS 59Pa	CS 59-AP
CS 59	CS 68-AP
CS 59-Re	CS 77-AP
CS 59-So	CS 77-BP
CS 68	CP 96
CS 68-Re	CP 45Pa
CS 68-So	CP 96-LS
VISION 50	CP 96-AP
TP 110	CP 96-LS/AP
TP 138	TP 110-Re
TLS 110	Eco system
CP 130	CS 38-SL
CP 130-LS	Eco system-AP
CP 155	CS 38-SL/AP
CR 120	CS 24-SL
CS 77	CS 24-SL/AP

080.9118.04

BUITENBEGLAZINGSDICHTING 8MM
JOINT DE VITRAGE EXTERIEUR 8MM
OUTER GLAZING GASKET 8MM
AUSSENVERGLASUNGSDICHTUNG 8MM

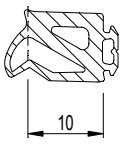


H=10
B=13

CS 59Pa	CS 59-AP
CS 59	CS 68-AP
CS 59-Re	CS 77-AP
CS 59-So	CS 77-BP
CS 68	CP 96
CS 68-Re	CP 96-LS
CS 68-So	CP 96-AP
VISION 50	CP 96-LS/AP
TP 110	TP 110-Re
TP 138	Eco system
TLS 110	CS 38-SL
CP 130	Eco system-AP
CP 130-LS	CS 38-SL/AP
CP 155	Eco system 75
CR 120	CF 77
CS 77	

080.9120.04

BUITENBEGLAZINGSDICHTING 10MM
JOINT DE VITRAGE EXTERIEUR 10MM
OUTER GLAZING GASKET 10MM
AUSSENVERGLASUNGSDICHTUNG 10MM



H=10
B=15

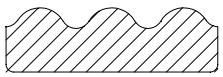
CS 59Pa	CS 59-AP
CS 59	CS 68-AP
CS 59-Re	CS 77-AP
CS 59-So	CS 77-BP
CS 68	CP 96
CS 68-Re	CP 96-LS
CS 68-So	CP 96-AP
VISION 50	CP 96-LS/AP
TP 110	TP 110-Re
TP 138	Eco system
TLS 110	CS 38-SL
CP 130	Eco system-AP
CP 130-LS	CS 38-SL/AP
CP 155	Eco system 75
CR 120	CF 77
CS 77	

D0076999

CP 130
CP 130-LS

DICHTINGEN
JOINTS
GASKETS
DICHTUNGEN

REYNAERS aluminium

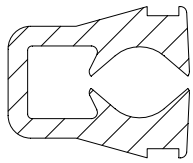


H=8.5
B=28

080.9231.07

ISOLATIE DICHTING
JOINT D'ISOLATION
INSULATION GASKET
ISOLATION DICHTUNG

CP 130	CS 68-PD
006.1979.XX	CS 68-FP/PD
006.1981.XX	CS 77-PD
006.1982.XX	CS 77-Re
006.1983.XX	CF 77
006.1984.XX	CS 104
006.1985.XX	CS 77-SP
044.1984.XX	CF 77-AP
CW 65-EF/HI	
CS 68	
CS 68-HV	
CS 68-Re	
CS 68-So	
CP 130-LS	
CP 155	
CP 155-LS	
CS 68-FP	
CS 77	
CS 77-HV	
CS 68-AP	
CS 77-AP	
CS 77-BP	
CS 77-FP	
CP 155-AP	
CP 155-LS/AP	

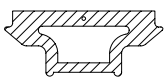


H=8.8
B=14

080.9253.04

RUBBER MET UITZETVOEG
JOINT DE DILATATION
EXPANSION GASKET
DICHTUNG MIT DEHNUNGSFUEGE

CP 130-LS	Eco system
030.3890.XX	Eco system-AP
CS 59	CP 130
CS 68	030.3890.XX
TP 110	
TLS 110	CW 60
CP 155	Eco system 75
CP 155-LS	
CW 50	
CS 77	
CW 50-SC	
TP 110-Re	

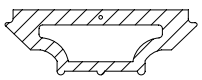


H=8.6
B=20.95

080.9412.04

DICHTING ZIJKANT BUITENKADER
JOINT DORMANT LATERAL
GASKET OUTER FRAME SIDE
DICHTUNG BLENDRAHMEN SENKRECHT

CP 130
006.1992.XX



H=8.6
B=25.4

080.9413.04

DICHTING ZIJKANT BUITENKADER
JOINT DORMANT LATERAL
GASKET OUTER FRAME SIDE
DICHTUNG BLENDRAHMEN SENKRECHT

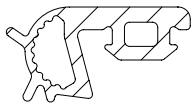
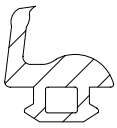
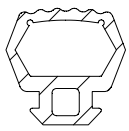
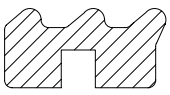
CP 130-LS
006.1900.XX
006.1901.XX
006.1902.XX
006.1920.XX
006.1922.XX
TLS 110
CP 96-LS
CP 96-LS/AP

D0077000

CP 130
CP 130-LS

DICHTINGEN
JOINTS
GASKETS
DICHTUNGEN

REYNAERS aluminium

 H=6.04 B=12.16	080.9000.04 DICHTING JOINT GASKET DICHTUNG	CP 130 006.1977.XX CP 130-LS 006.1977.XX MOSQUITO CP 96-AP CP 96-LS/AP CP 96-LS	
 H=7.65 B=7.2	080.9011.04 DICHTING JOINT GASKET DICHTUNG	CP 130 006.1977.XX CP 130-LS 006.1977.XX CP 96-AP CP 96-LS/AP CP 96-LS	
 H=7.7 B=8	080.9430.04 AANSLAGDICHTING JOINT DE BUTEE BUTT STRIP ANSCHLAGDICHTUNG	CP 130 006.1979.XX 006.1981.XX 006.1982.XX 006.1983.XX 006.1984.XX 006.1985.XX 006.1993.XX 006.1995.XX 044.1984.XX TP 110 CW 50	CW 60 TR 200 CR 120 CP 96-LS CP 96-LS/AP TP 110-Re Eco system Eco system-AP CP 155 CP 155-LS
 H=10.5 B=20	080.9625.07 ISOLATIE DICHTING 10.5MM JOINT D'ISOLATION 10.5MM INSULATION GASKET 10.5MM ISOLATION DICHTUNG 10.5MM	CP 130 006.1977.XX 006.1981.XX 006.1982.XX 006.1986.XX 006.1987.XX 044.1986.XX CP 130-LS 006.1977.XX 006.1986.XX 006.1987.XX 044.1986.XX	CS 68 CP 155 CP 155-LS CS 77 CP 155-AP CP 155-LS/AP CF 77 CS 77-SP CF 77-AP

D0077001

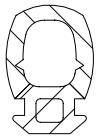
CP 130
CP 130-LS

DICHTINGEN
JOINTS
GASKETS
DICHTUNGEN

REYNAERS aluminium

080.8442.04

AKOESTISCHE DICHTING
JOINT ACOUSTIQUE
ACOUSTIC GASKET
SCHALLDICHTUNG



H=8.5
B=5.76

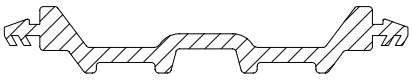
CP 130
006.2989.04
006.2990.04

CP 130-LS
006.2989.04
006.2990.04

Eco system
CS 38-SL
CS 86-HI
Eco system-AP
CS 38-SL/AP
CF 77
CS 104
CF 77-AP

080.9442.04

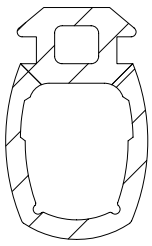
DICHTING
JOINT
GASKET
DICHTUNG



CP 130-LS
006.1917.XX

080.9454.04

AKOESTISCHE DICHTING
JOINT ACOUSTIQUE
ACOUSTIC GASKET
SCHALLDICHTUNG



CS 68 Optima
005.1902.XX
005.1992.XX

Eco system Optima
003.0900.XX
003.1802.XX
003.1852.XX
003.1902.XX
003.1992.XX

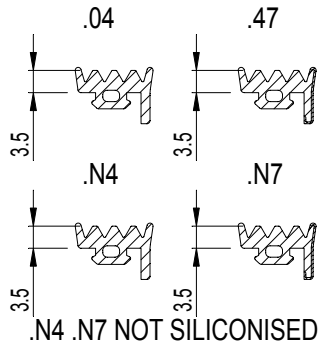
CS 77 Optima
008.3902.XX

CS 59Pa
CS 59Pa-AD

CS 59Pa-CD
CS 59Pa-SD
CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 59-AD
CS 59-CD
CS 59-SD
CS 68
CS 68-HV
CS 68-Re
CS 68-So
CS 68-FP
CS 77
CS 77-HV

080.9815.SY

BEGLAZINGSDICHTING 3.5MM
JOINT DE VITRAGE 3.5MM
GLAZING GASKET 3.5MM
VERGLASUNGSDICHTUNG 3.5MM



.N4 .N7 NOT SILICONISED

H=9.4
B=13

CP 130
006.1981.XX
006.1982.XX
006.1992.XX

CP 130-LS
006.1910.XX
006.1911.XX
006.1913.XX

CP 155
006.0320.XX

CP 155-LS
006.0320.XX
006.0324.XX

006.0326.XX
006.1322.XX

CW 50
007.0778.XX
007.1768.XX

CW 60
007.0778.XX
007.1768.XX

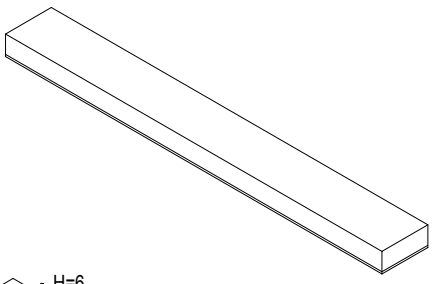
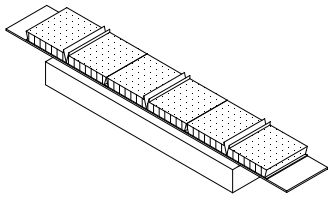
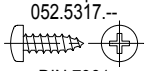
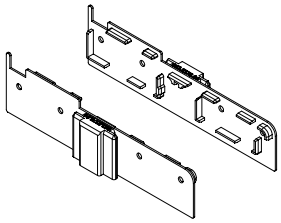
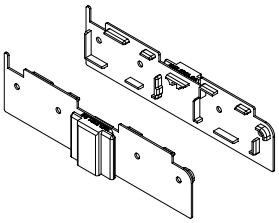
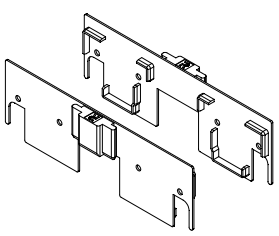
CR 120
007.0778.XX
007.1768.XX

CP 155-AP

D0084582

CP 130-LS

AFDICHTING
FERMETURE
CLOSER
ABDICHTUNG

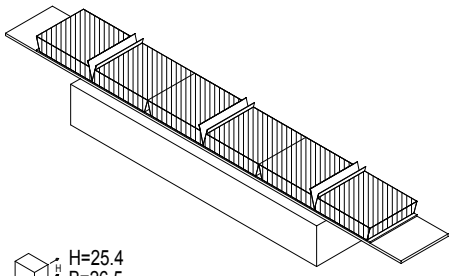
 H=6 B=115 D=14	062.7986.04 AFDICHTING ONDER FERMETURE EN BAS CLOSER BOTTOM ABDICHTUNG UNTEN	CP 130-LS 006.1900.XX 006.1901.XX 006.1910.XX 006.1920.XX 044.1900.XX 044.1901.XX	
 H=25 B=185 D=41	062.7987.04 AFDICHTING BOVEN FERMETURE EN HAUT CLOSER TOP ABDICHTUNG OBEN	CP 130-LS 006.1903.XX 006.1923.XX 044.1903.XX	2 st./pc 052.5317.--  DIN 7981 4.2 x 13
 H=38 B=140 D=5	062.9378.04 AFDICHTING VAST KADER FERMETURE DORMANT END PIECE FIXED FRAME ABDICHTUNG BLENDRAHMEN	CP 130-LS 006.1900.XX	
 H=38 B=140 D=5	062.9381.04 AFDICHTING VAST KADER FERMETURE DORMANT END PIECE FIXED FRAME ABDICHTUNG BLENDRAHMEN	CP 130-LS 006.1901.XX	
 H=46 B=140 D=5	062.9383.04 AFDICHTING VAST KADER FERMETURE DORMANT END PIECE FIXED FRAME ABDICHTUNG BLENDRAHMEN	CP 130-LS 006.1903.XX	

D0076938

CP 130

AFDICHTING
FERMETURE
CLOSER
ABDICHTUNG

REYNAERS aluminium

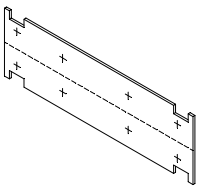


H=25.4
B=26.5
D=185

062.7988.04

AFDICHTING MET BORSTEL
FERMETURE AVEC BROSSE
CLOSER WITH BRUSH
ABDICHTUNG MIT BUERSTE

CP 130-LS
006.1913.XX

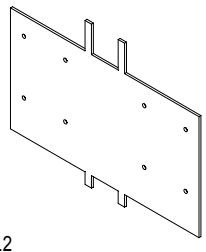


H = 22
B = 1.5
D = 141

062.9391.04

AFDICHTINGSSTUK BUITENKADER
PIECE D'ETANCHEITE DORMANT
SEALING PIECE OUTERFRAME
DICHTUNGSSTUECK BLENDRAHMEN

CP 130-LS
006.1917.XX

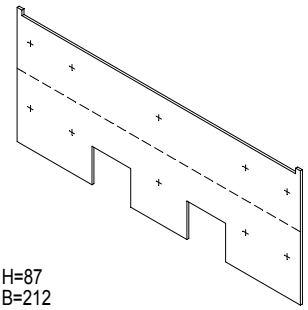


H=106.2
B=141
D=1.5

062.9400.04

AFDICHTING
FERMETURE
CLOSER
ABDICHTUNG

CP 130-LS
006.1910.XX
006.1913.XX



H=87
B=212
D=1.5

062.9419.04

AFDICHTING BUITENKADER
FERMETURE DORMANT
CLOSER OUTER FRAME
ABDICHTUNG BLENDRAHMEN

CP 130-LS
006.1920.XX
006.1923.XX

D0084584

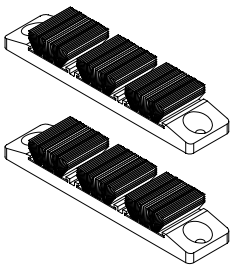
CP 130
CP 130-LS

AFDICHTING MET BORSTEL
FERMETURE AVEC BROSSE
CLOSER WITH BRUSH
ABDICHTUNG MIT BUERSTE

REYNAERS aluminium

062.7976.04

AFDICHTING MET BORSTEL
FERMETURE AVEC BROSSE
CLOSER WITH BRUSH
ABDICHTUNG MIT BUERSTE



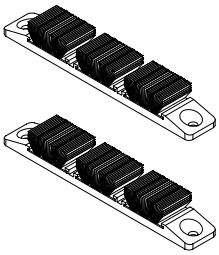
H=10.8
B=140
D=31

CP 130
006.1979.XX
006.1983.XX
006.1984.XX
006.1985.XX
006.1993.XX
006.1995.XX
044.1984.XX

4 st./pc
052.5312.--
DIN 7982
4.2 x 13

062.7978.04

AFDICHTING MET BORSTEL
FERMETURE AVEC BROSSE
CLOSER WITH BRUSH
ABDICHTUNG MIT BUERSTE



H=7.8 B=140 D=21.4
052.5316.-- = OUTSIDE GLAZING

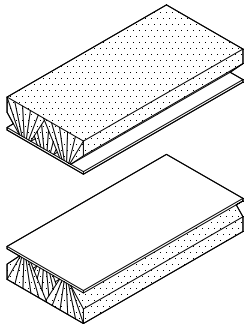
CP 130
006.1981.XX
006.1982.XX
006.1992.XX

4 st./pc
052.5318.--
DIN 7982
4.2 x 19

4 st./pc
052.5312.--
DIN 7982
4.2 x 13

062.8013.07

BORSTELDICHTING 4-SLAG
JOINT-BROSSE 4 VANTAUX
WOOLPILE 4 DOOR
BUERSTENDICHTUNG STULPPROFIL



H=11
B=29
D=50

CP 155
CP 155-LS

CP 130

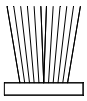
2 st./pc
052.5317.--
DIN 7981
4.2 x 13

D0076935

CP 130
CP 130-LS

BORSTELDICHTINGEN
JOINTS-BROSSE
BRUSHES
BUERSTENDICHTUNGEN

REYNAERS aluminium



H=7.25
B=4.8

081.9023.07

BORSTELDICHTING MET FINSEAL
JOINT-BROSSE AVEC FINSEAL
WOOLPILE WITH FINSEAL
BUERSTENDICHTUNG MIT FINSEAL

CP 130
006.1998.XX
006.1999.XX

CP 130-LS
006.1998.XX

MOSQUITO

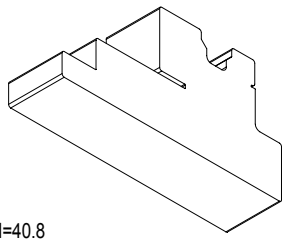
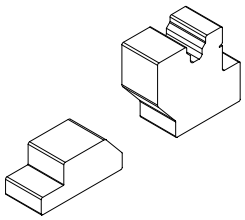
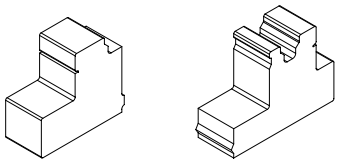
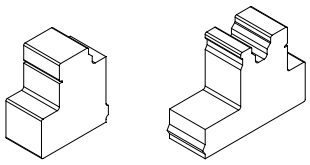
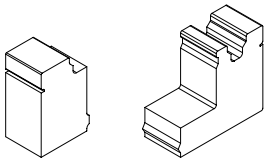
TP 110
CP 96
CP 96-AP
TP 110-Re

D0077002

CP 130

VULBLOK
PIECE DE REMPLISSAGE
FILLING PIECE
FUELLBLOCK CS

REYNAERS aluminium

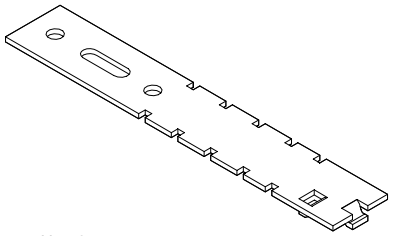
 H=40.8 B=82.1 D=20	062.9351.04 VULBLOK PIECE DE REMPLISSAGE FILLING PIECE FUELLBLOCK CS	CP 130 006.1981.XX		
 H=41.2/19.2 B=20/20 D=46.4/45.5	062.9354.04 VULBLOK PIECE DE REMPLISSAGE FILLING PIECE FUELLBLOCK CS	CP 130 006.1982.XX		
 H= 41.2/41.2 B= 20/20 D= 46.5/56.2	062.9357.04 VULBLOK 139MM PIECE DE REMPLISSAGE 139MM FILLING PIECE 139MM FUELLBLOCK CS 139MM	CP 130 006.1985.XX		
 H= 41.2/41.2 B= 20/20 D= 37.5/56.2	062.9359.04 VULBLOK 130MM PIECE DE REMPLISSAGE 130MM FILLING PIECE 130MM FUELLBLOCK CS 130MM	CP 130 006.1979.XX 006.1984.XX		
 H= 40.6/41.2 B= 20/20 D= 26.2/46.2	062.9362.04 VULBLOK 110MM PIECE DE REMPLISSAGE 110MM FILLING PIECE 110MM FUELLBLOCK CS 110MM	CP 130 006.1983.XX		

D0076939

CP 130
CP 130-LS

VERANKERINGEN
ANCRAGES
ANCHORINGS
VERANKERUNGEN

REYNAERS aluminium



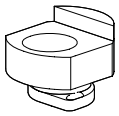
H=5.6
B=160
D=25

056.6297.00

INDRAAI-ANKER
ANCRAGE A CLIPPER
SCREW FIXING LUG
MAUERANKER ZUM EINKLEMMEN

CS 59Pa, CS 59, CS 59-HV, CS 59-Re, CS 59-So, CS 68, CS 68-HV, CS 68-Re, CS 68-So, TP 110, TLS 110, CP 130, CP 130-LS

CP 155, CS 77, CS 77-HV, CS 77-BP, TP 110-Re, Eco system, Eco system-AP, CF 77



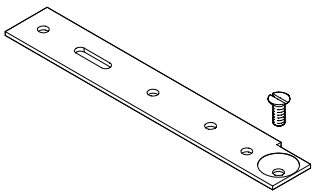
H=16.5
B=20
D=23

056.6298.01

ANKERSTUK KUNSTSTOF
PIECE D'ANCRAGE MATIERE SYNTHETIQUE
ANCHOR PIECE SYNTHETIC
ANKERSTUECK KUNSTSTOFF

CS 59Pa, CS 59, CS 59-HV, CS 59-Re, CS 59-So, CS 68, CS 68-HV, CS 68-Re, CS 68-So, TP 110, TLS 110, CP 130, CP 130-LS

CP 155, CS 77, CS 77-HV, CS 77-BP, TP 110-Re, Eco system, Eco system-AP, CF 77



H= 16.5/2
B= 20/160
D= 23/22.5

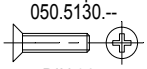
056.6299.--

ANKERBEVESTIGING GEISOLEERD
ANCRAGE ISOLE
INSULATED ANCHORING
ISOLIERTE VERANKERUNG

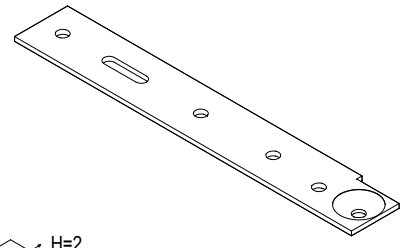
CS 59Pa, CS 59, CS 59-HV, CS 59-Re, CS 59-So, CS 68, CS 68-HV, CS 68-Re, CS 68-So, TP 110, TLS 110, CP 130, CP 130-LS

CP 155, CS 77, CS 77-HV, CS 77-BP, TP 110-Re, Eco system, Eco system-AP, CF 77

1 st./pc
050.5130.--



DIN 965
M5 x 10



H=2
B=160
D=22.5

056.6301.--

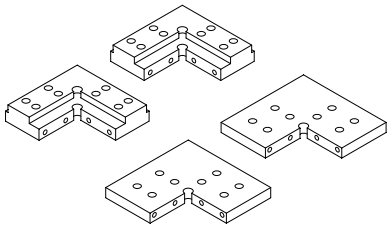
ANKERSTUK
BASE D'ANCRAGE
PART ANCHOR
EINDREHANKER

CS 59, CS 68, TP 110, TLS 110, CP 130, CP 130-LS, CP 155, CS 77, TP 110-Re, CF 77

D0077003

CP 130-LS

KOPPELSTUKKEN
PIECES DE RACCORDEMENT
CONNECTION PIECES
KOPPLUNGSSTUECKE



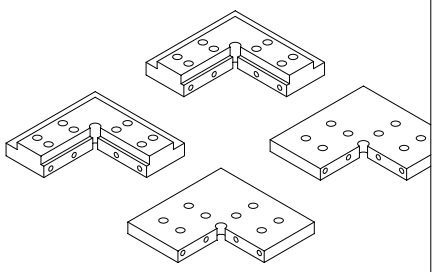
062.8057.--

KOPPELSTUKKEN BUITENHOEK
PIECES DE RACCORDEMENT COIN EXTERIEUR
CONNECTION PIECES OUTER CORNER
KOPPLUNGSSTUECKE AUSSENWINKEL

CP 130-LS
006.1900.XX
006.1901.XX
006.1903.XX

8 st./pc
050.5094.--
-
M8 x 15

8 st./pc
054.5441.04
DIN ISO 3302-1 M2
M8 x 2



062.8067.--

KOPPELSTUKKEN BINNENHOEK
PIECES DE RACCORDEMENT COIN INTERIEUR
CONNECTION PIECES INNER CORNER
KOPPLUNGSSTUECKE INNENWINKEL

CP 130-LS
006.1900.XX
006.1901.XX
006.1903.XX

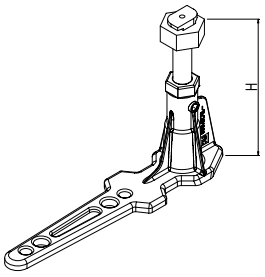
8 st./pc
050.5094.--
-
M8 x 15

8 st./pc
054.5441.04
DIN ISO 3302-1 M2
M8 x 2

D0091601

CP 130
CP 130-LS

ANKERS
ANCRAGES
FIXING LUGS
ANKER

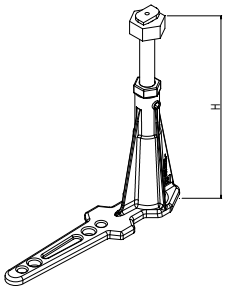


H=70-110MM
B=35MM
D=155MM

056.6270.--

ANKER
ANCRAGE
ANCHOR
ANKER

CP 130
CP 130-LS
CP 155
CP 155-LS
CP 155-AP
CP 155-LS/AP
CP 50
CP 96
CP 45Pa
CP 96-LS
CP 96-AP
CP 96-LS/AP
CP 50-HI



H=110-180MM
B=35MM
D=155MM

056.6273.--

ANKER
ANCRAGE
ANCHOR
ANKER

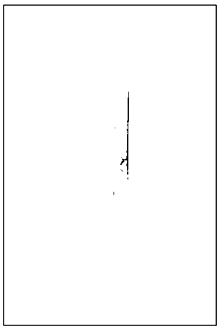
CP 130
CP 130-LS
CP 155
CP 155-LS
CP 155-AP
CP 155-LS/AP
CP 50
CP 96
CP 45Pa
CP 96-LS
CP 96-AP
CP 96-LS/AP
CP 50-HI

D0084585

550GR

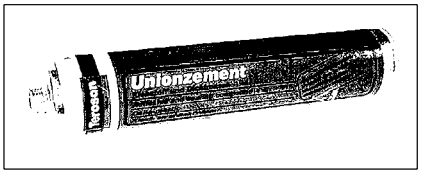
084.9080.--

REYNASEAL DUO
REYNASEAL DUO
REYNASEAL DUO
REYNASEAL DUO



084.9085.--

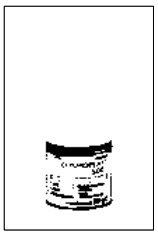
MENGTUIT REYNASEAL DUO
PIECE DE MELANGE REYNASEAL DUO
MIXING NOZZLE REYNASEAL DUO
MISCHSTUECK REYNASEAL DUO



310ML

084.9103.04

VULKANISEERLIJM DICHTINGEN 310ML
COLLE VULCANISANTE JOINTS 310ML
VULCANISING GLUE GASKETS 310ML
VULKANISIERKLEBER DICHTUNGEN 310ML



20G

084.9106.--

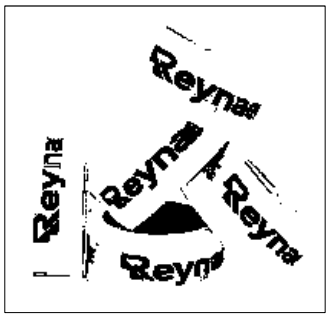
SEKONDENLIJM 20G
COLLE RAPIDE 20G
CONTACT GLUE 20G
SEKUNDENLEIM 20G

1L

086.9210.--

REYNAFINISH 60
REYNAFINISH 60
REYNAFINISH 60
REYNAFINISH 60

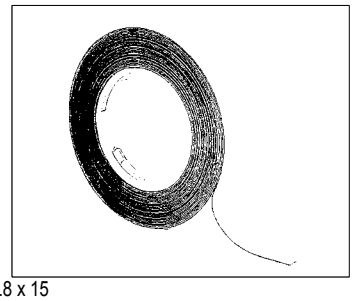
D0081521



B=50

084.9111.--

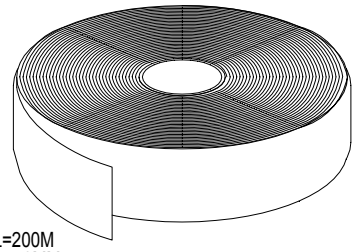
KLEEFBAND POLYPROPYLEEN
BANDE AUTOCOLLANTE POLYPROPYLENE
TAPE SELF-ADHESIVE POLYPROPYLENE
KLEBENDES BAND POLYPROPYLEN



0.8 x 15
10M

084.9113.--

KLEEFBAND 2-ZIJDEN KLEVEND
BANDE 2 FACES AUTOCOLLANTES
TAPE DOUBLE SIDES SELF-ADHESIVE
KLEBENDES BAND BEIDSEITIG



L=200M
B=50MM

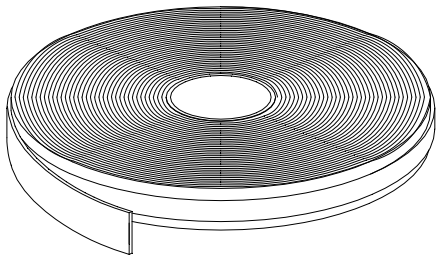
084.9550.01

REYNATAPE 50MM L=200M
REYNATAPE 50MM L=200M
REYNATAPE 50MM L=200M
REYNATAPE 50MM L=200M

D0081522

084.9480.--

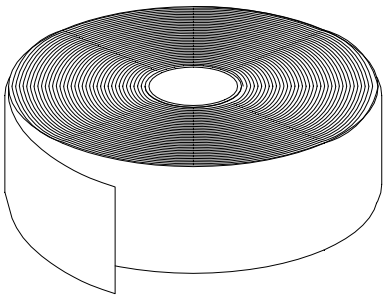
KLEEFBAND 2-ZIJDEN KLEVEND
BANDE 2 FACES AUTOCOLLANTES
TAPE DOUBLE SIDES SELF-ADHESIVE
BEIDSEITIG KLEBENDES BAND



B=19MM

084.9580.01

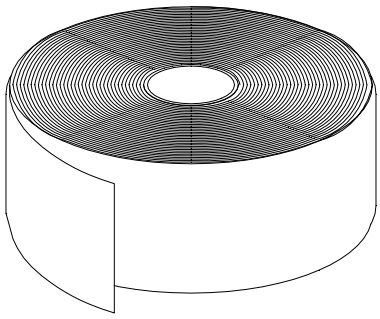
REYNATAPE 80MM L=200M
REYNATAPE 80MM L=200M
REYNATAPE 80MM L=200M
REYNATAPE 80MM L=200M



L=200M
B=80MM

084.9750.01

REYNATAPE 150MM L=200M
REYNATAPE 150MM L=200M
REYNATAPE 150MM L=200M
REYNATAPE 150MM L=200M



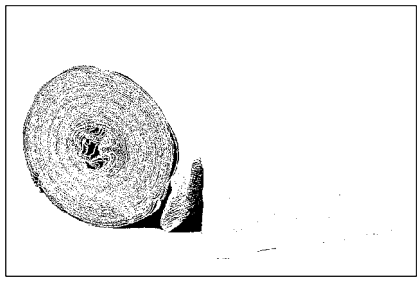
L=200M
B=150MM

086.9150.--

ALU GOM VOOR VLEKKEN
GOMME POUR GRIFFES ET TACHES
RUBBING BLOCK
SCHLEIFGUMMI

H=50
B=82
D=20

D0081523



B=100MM

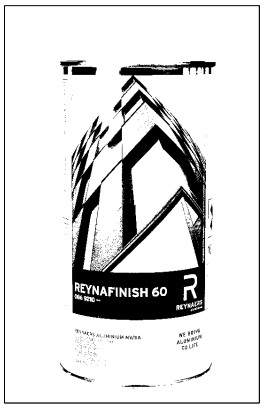
086.9160.--

INPAKPAPIER
PAPIER CREPONE
PACKAGING PAPER
VERPACKUNGSPAPIER

500ML

086.9175.--

SNIJMIDDEL-SPRAY 500ML
AEROSOL D'HUILE DE COUPE 500ML
CUTTING SPRAY 500ML
SCHNEIDMITTEL-SPRAY 500ML



1L

086.9210.--

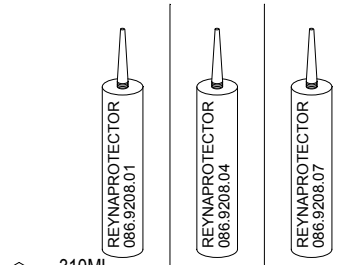
REYNAFINISH 60
REYNAFINISH 60
REYNAFINISH 60
REYNAFINISH 60

500ML

086.9213.--

REYNAWASH ANO
REYNAWASH ANO
REYNAWASH ANO
REYNAWASH ANO

D0081524



310ML

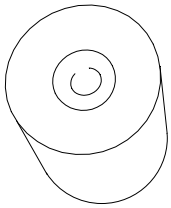
086.9208.SY

REYNAPROTECTOR SILICONE
REYNAPROTECTOR SILICONE
REYNAPROTECTOR SILICONE
REYNAPROTECTOR SILICONEN

500ML

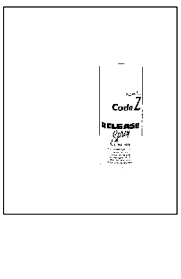
086.9211.--

REYNOVATOR 718
REYNOVATOR 718
REYNOVATOR 718
REYNOVATOR 718



086.9225.--

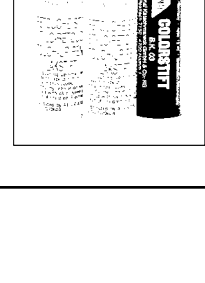
SCHUIMROL
ROULEAU EN MOUSSE
SCHAUMROLLE
FOAM ROLL



400ML

086.9551.--

SILICONE-SPRAY 400ML
AEROSOL-SILICONE 400ML
SILICONE SPRAY 400ML
SILICONENSPRAY 400ML



086.9600.XX

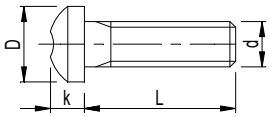
REYNASTICK
REYNASTICK
REYNASTICK
REYNASTICK

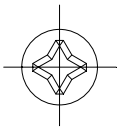
D0081525

CP 130
CP 130-LS

BEVESTIGINGSMIDDELEN
MOYENS DE FIXATION
FIXINGS
BEFESTIGUNGSMITTEL

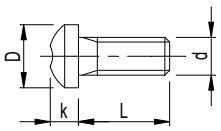
REYNAERS aluminium

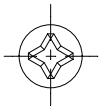




ISO 7045

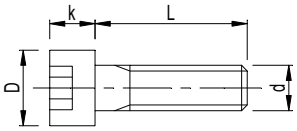
	d	afm. dimen. L	dimen. Masse k	D
050.5010.--	M5	6	3.8	10
050.5013.--	M5	16	3.8	10
050.5014.--	M5	20	3.8	10
050.5016.--	M5	12	3.8	10
050.5019.--	M4	18	3.1	8
050.5035.--	M4	60	3.1	8
050.5065.--	M4	5	3.1	8
050.5066.--	M4	14	2.5	6.5
050.5092.--	M4	8	3.1	8
050.5109.--	M4	12	3.1	8
050.5110.--	M5	8	3.8	10
050.5111.--	M6	8	4.6	12
050.5112.--	M6	25	4.6	12
050.5113.--	M6	115	4.6	10

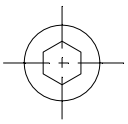




ISO 7045

050.5020.--	M5	16	3.8	9.5
050.5026.--	M5	17.8	3.8	10
050.5117.--	M5	8	3.8	10
050.5118.--	M5	6	3.8	10
050.5119.--	M5	12	3.8	10
SCHROEF MET BORGINGSVERF VIS AVEC COLLE DE BLOCAGE SCREW WITH LOCK PAINT SCHRAUBE MIT SICHERUNGSFARBE				



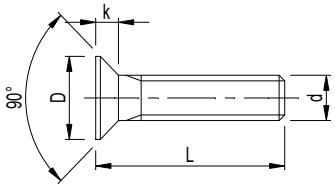


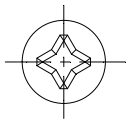
ISO 4762

050.5021.--	M6	45	6	10
050.5022.--	M6	60	6	10
050.5023.--	M6	65	6	10
050.5024.--	M6	70	6	10
050.5029.--	M6	16	6	10
050.5030.--	M6	50	6	10
050.5031.--	M6	20	6	10
050.5032.--	M6	30	6	10
050.5033.--	M6	35	6	10
050.5034.--	M6	40	6	10
050.5071.--*	M5	12	5	8.5
050.5180.--	M6	25	6	10
050.5260.--	M8	20	8	13

* used in assembly, sales = no

D0068363

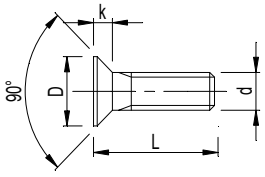


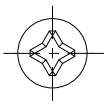


	d	afm. dimen. L	dimen. Masse k	D
050.5001.--	M5	25	2.5	9.2
050.5002.--	M4	8	2.2	7.5
050.5003.--	M4	12	2.2	7.5
050.5004.--*	M5	60	2.5	9.2
050.5005.--	M5	55	2.5	9.2
050.5008.--*	M5	95	2.5	9.2
050.5011.--	M5	20	2.5	9.2
050.5015.--	M5	8	2.5	9.2
050.5017.--	M5	30	2.5	9.2
050.5018.--	M4	16	2.2	7.5
050.5036.--	M5	100	2.5	9.2
050.5050.--	M6	25	3	11
050.5051.--	M6	30	3	11
050.5052.--	M6	35	3	11
050.5053.--	M6	12	3	11
050.5055.--	M6	45	3	11
050.5060.--	M6	16	4	11
050.5075.--	M8	20	3	14.5
050.5077.--	M4	25	2.2	7.3
050.5078.--	M4	30	2.2	7.3
050.5081.--	M5	45	2.5	9.2
050.5082.--	M5	70	2.5	9.2
050.5083.--	M5	80	2.5	9.2
050.5084.--	M5	90	2.5	9.2
050.5130.--	M5	10	2.5	9.2
050.5131.--	M5	12	2.5	9.2
050.5132.--	M5	6	2.5	11
050.5139.--	M6	8	3	11
050.5140.--	M6	10	3	11
050.5141.--	M6	70	3	11
050.5142.--	M6	80	3	9.2
050.5161.--	M5	16	2.5	9.2
050.5170.--	M4	10	2.2	7.5

ISO 7046

* used in assembly, sales = no





050.5000.--	M5	10	2.5	9.2
050.5009.--	M5	16	2.5	9.2
050.5012.--	M5	12	2.5	9.2
050.5080.--	M5	40	2.5	9.2

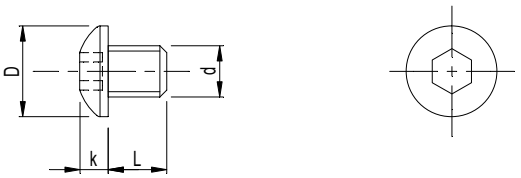
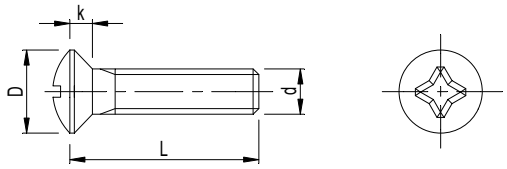
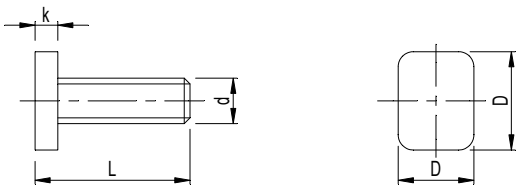
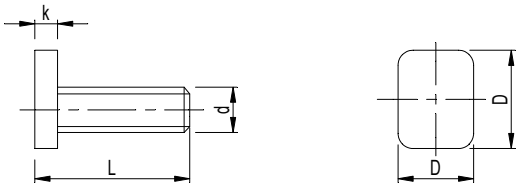
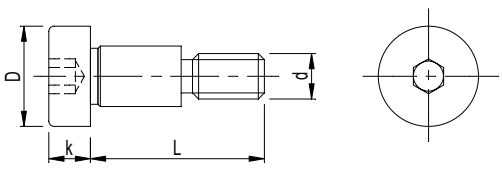
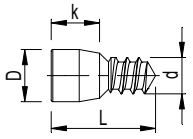
SCHROEF MET BORGINGSVERF
VIS AVEC COLLE DE BLOCAGE
SCREW WITH LOCK PAINT
SCHRAUBE MIT SICHERUNGSFARBE

ISO 7046

D0068364

CP 130
CP 130-LS

BEVESTIGINGSMIDDELEN
MOYENS DE FIXATION
FIXINGS
BEFESTIGUNGSMITTEL

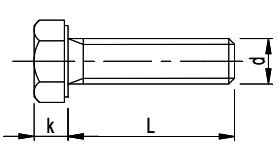
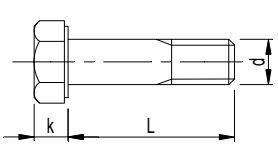
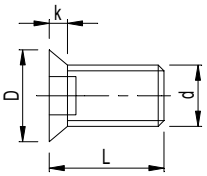
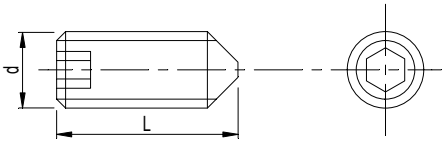
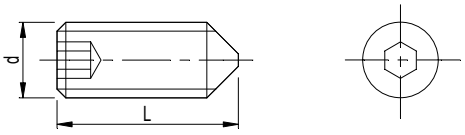
		d	afm. dimen. L	dimen. Masse k	D
	050.5230.--	M8	10	4.4	14
 ISO 7380	050.5191.--	M6	45	3	11
	050.5381.--	M6	16	3	10x14
 EN ISO 3506	050.5398.--	7.2	10	3	15x20
 ISO 7379	050.5196.--	13.3	23	5.5	M6
	050.5153.--	4.8	13.8	6.4	6.9

D0068365

CP 130
CP 130-LS

BEVESTIGINGSMIDDELEN
MOYENS DE FIXATION
FIXINGS
BEFESTIGUNGSMITTEL

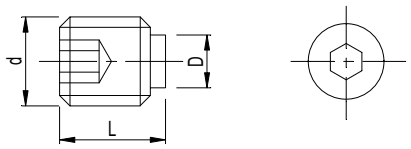
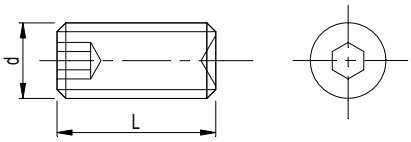
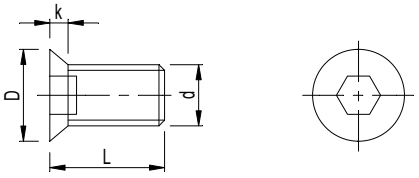
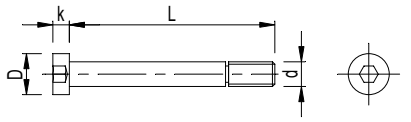
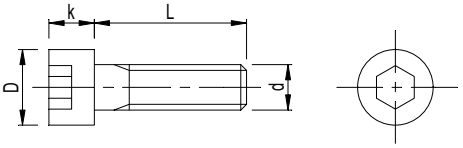
REYNAERS aluminium

		d	afm. dimen. L	dimen. Masse k	D
 ISO 4017	050.5200.--	M10	40	6.4	17
	050.5201.--	M10	80	6.4	17
	050.5203.--	M10	60	6.4	17
	050.5204.--	M10	22	6.4	17
	050.5205.--	M10	70	6.4	17
	050.5270.--	M4	6	2.8	7
	050.5271.--	M4	10	2.8	7
	050.5388.--	M10	100	6.4	17
	050.5391.--	M6	20	4	10
 ISO 4014	050.5389.--	M10	130	6.4	17
 DIN 7991	050.5040.--	M6	10	4	12
	050.5091.--	M8	10	2.4	12
	050.5093.--	M8	8	2.4	12
	050.5094.--	M8	15	2.4	12
 ISO 4026	051.5262.--	M6	8		
	051.5263.--*	M6	12		
	051.5264.--*	M6	20		
	051.5291.--	M8	8		
	051.5292.--	M8	12		
	051.5299.--*	M12	12		
	* used in assembly, sales = no				
 ISO 4027	051.5252.--	M5	12		
	051.5269.--	M8	12		
	051.5270.--	M8	8		
	051.5271.--	M6	10		
	051.5272.--	M5	6		
	051.5273.--	M4	5		
	051.5274.--	M6	6		
	051.5278.--	M6	16		
	051.5279.--	M4	10		

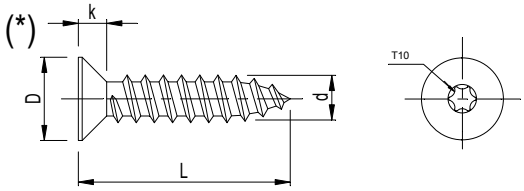
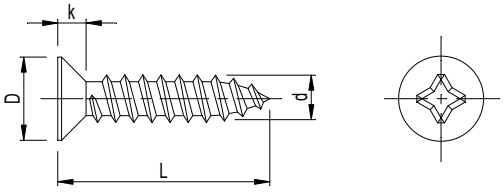
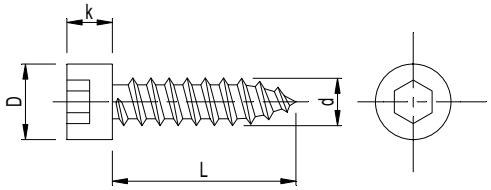
D0068366

CP 130
CP 130-LS

BEVESTIGINGSMIDDELEN
MOYENS DE FIXATION
FIXINGS
BEFESTIGUNGSMITTEL

		d	afm. dimen. L	dimen. Masse k	D
 ISO 4028	051.5254.--	M5	6		3.5
	051.5255.--	M5	12		3.5
	051.5253.--	M5	35		3.8
 ISO 4029	051.5240.--	M5	6		
	051.5250.--	M5	10		
	051.5280.--	M5	12		
	051.5281.--	M4	10		
	051.5282.--	M4	8		
	051.5284.--	M4	5		
	051.5290.--	M8	10		
	051.5291.--	M8	8		
 ISO 10642	050.5076.-- SCHROEF MET BORGINGSVERF VIS AVEC COLLE DE BLOCAGE SCREW WITH LOCK PAINT SCHRAUBE MIT SICHERUNGSFARBE	M4	6	2.2	7.5
 DIN 7984	050.5045.-- SCHROEF MET BORGINGSVERF VIS AVEC COLLE DE BLOCAGE SCREW WITH LOCK PAINT SCHRAUBE MIT SICHERUNGSFARBE	M6	50	4	10
 ISO 4762	050.5028.--	M6	16	6	10
	050.5039.-- SCHROEF MET BORGINGSVERF VIS AVEC COLLE DE BLOCAGE SCREW WITH LOCK PAINT SCHRAUBE MIT SICHERUNGSFARBE	M6	18	6	10

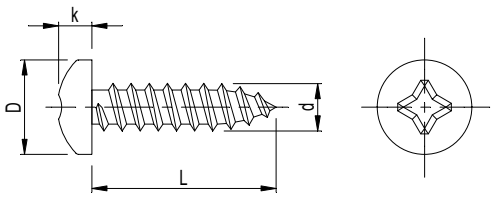
D0068367

		d	afm. dimen. L	dimen. Masse k	D
	050.5108.--(*)	3	6	2.3	5
	052.5308.--(*)	3.5	13	2.1	6.8
	052.5309.--	3.9	19	2.3	7.5
	052.5311.--	4.2	16	2.5	8.1
	052.5312.--	4.2	13	2.5	8.1
	052.5313.--	4.2	32	2.5	8.1
	052.5316.--	4.2	19	2.5	8.1
	052.5318.--	4.2	38	2.5	8.1
	052.5322.--	4.2	70	2.5	8.1
	052.5327.--	4.2	25	2.5	8.1
	052.5328.--	4.2	60	2.5	8.1
	052.5329.--	4.2	50	2.5	8.1
	052.5331.--	4.8	19	3	9.5
	052.5332.--	4.8	13	3	9.5
	052.5333.--	4.8	25	3	9.5
	052.5334.--	4.8	70	3	9.5
	052.5335.--	4.8	45	3	9.5
	052.5336.--	4.8	32	3	9.5
	052.5337.--	4.8	38	3	9.5
	052.5338.--	4.8	50	3	9.5
	052.5339.--	5.5	13	3	9.5
	052.5380.--	6.3	13	3.8	12.4
	052.5381.--	6.3	38	3.8	12.4
ISO 7050					
	052.5371.--	6.3	38	6	10
	052.5372.--	6.3	13	6	10
	052.5373.--	6.3	70	6	10

D0068368

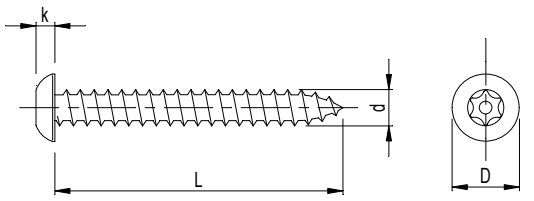
CP 130
CP 130-LS

BEVESTIGINGSMIDDELEN
MOYENS DE FIXATION
FIXINGS
BEFESTIGUNGSMITTEL



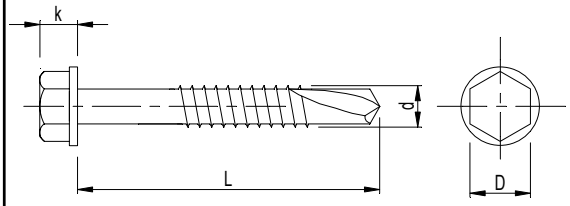
ISO 7049

	d	afm. dimen. L	dimen. Masse k	D
052.5200.--	3.9	19	2.8	7.5
052.5300.--	4.8	19	3.55	9.5
052.5301.--	4.8	38	3.55	9.5
052.5302.--	4.8	50	3.55	9.5
052.5304.--	4.8	90	3.55	9.5
052.5305.--	4.8	80	3.55	9.5
052.5310.--	4.2	16	3.05	8.2
052.5314.--	4.2	50	3.05	8.2
052.5315.--	4.2	25	3.05	8.2
052.5317.--	4.2	13	3.05	8.2
052.5320.--	3.5	9.5	2.6	6.9
052.5321.--	4.2	32	3.05	8.2
052.5330.--	4.8	13	3.55	9.5
052.5340.--	5.5	45	3.95	10.8
052.5341.--	5.5	38	3.95	10.8
052.5342.--	5.5	32	3.95	10.8
052.5343.--	5.5	25	3.95	10.8
052.5344.--	5.5	13	3.95	10.8
052.5350.--	6.3	25	4.55	12.5
052.5351.--	6.3	38	4.55	12.5
052.5360.--	4.2	9.5	3.05	8.2



TORX
EN ISO 3506-1

052.5400.--	4.8	38	2.5	8.9



BIMETAL DRILL IN STEEL ISO 3506

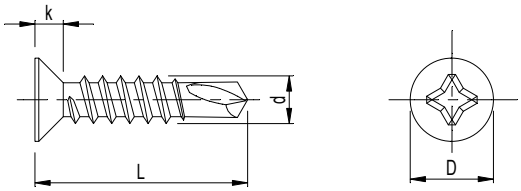
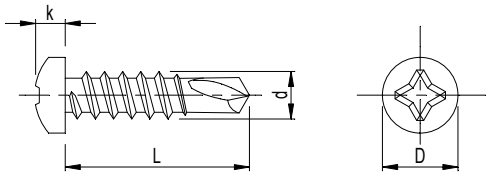
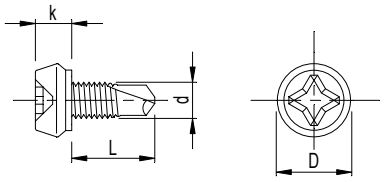
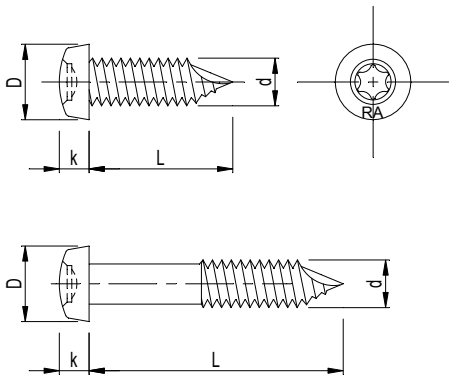
053.5200.--	5.5	90	5	8
053.5201.--	5.5	110	5	8

D0068369

CP 130
CP 130-LS

BEVESTIGINGSMIDDELEN
MOYENS DE FIXATION
FIXINGS
BEFESTIGUNGSMITTEL

REYNAERS aluminium

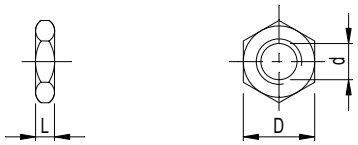
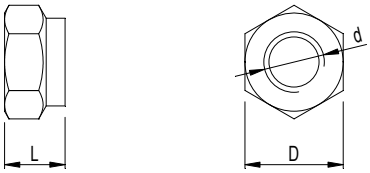
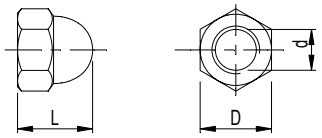
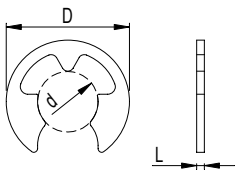
		d	afm. dimen. L	dimen. Masse k	D
 DIN 7504P	053.5401.--	4.2	25	2.5	8.1
	053.5403.--	4.2	13	2.5	8.1
	053.5409.--	3.9	16	2.1	7.5
 DIN 7504N	053.5402.--	4.2	38	2.5	8.1
	053.5411.--	4.8	32	3.55	9.5
	053.5412.--	4.2	19	2.5	8.1
	053.5413.--	4.8	50	3.55	9.5
	053.5414.--	4.8	60	3.7	9.5
	053.5415.--	4.8	70	3.7	9.5
	0FR.9881.--	4.8	25	3.55	9.5
 TORX	021.5169.--	M5	11	4.8	9.7
	024.5521.--	M5	14	4.8	9.7
 ISO 2768-F	053.5460.--	6.3	19	3.95	10
	053.5461.--	6.3	22	3.95	10
	053.5462.--	6.3	25	3.95	10
	053.5463.--	6.3	28	3.95	10
	053.5464.--	6.3	31	3.95	10
	053.5465.--	6.3	34	3.95	10
	053.5466.--	6.3	37	3.95	10
	053.5467.--	6.3	40	3.95	10
	053.5468.--	6.3	43	3.95	10
	053.5469.--	6.3	46	3.95	10
	053.5470.--	6.3	49	3.95	10
	053.5471.--	6.3	52	3.95	10
	053.5472.--	6.3	55	3.95	10
	053.5473.--	6.3	58	3.95	10
	053.5474.--	6.3	61	3.95	10
	053.5475.--	6.3	64	3.95	10
	053.5476.--	6.3	67	3.95	10
	053.5479.--	6.3	76	3.95	10
	053.5480.--	6.3	109	3.95	10

D0068370

CP 130
CP 130-LS

BEVESTIGINGSMIDDELEN
MOYENS DE FIXATION
FIXINGS
BEFESTIGUNGSMITTEL

REYNAERS aluminium

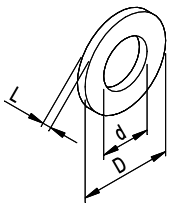
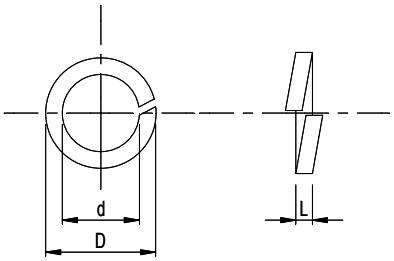
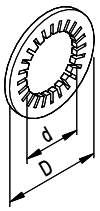
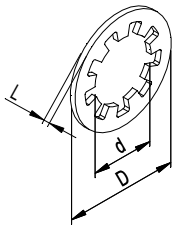
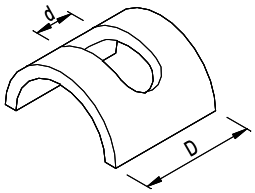
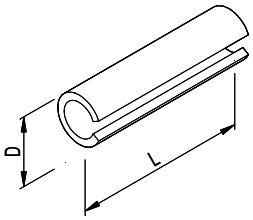
		d	afm. dimen. L	dimen. Masse k	D
ISO 4032	050.5392.--	M8	5.5		13
	050.5395.--	M6	5		10
	050.5396.--	M5	4		8
	050.5400.--	M4	3.2		7
	079.5398.--	M10	8		17
 DIN 439	050.5401.--	M10	5		17
 DIN 985	050.5393.--	M12	12		19
	050.5394.--	M8	8		13
	050.5403.--	M10	10		17
	050.5407.--	M6	6		10
	ZESKANTMOER ZELFBORGEND ECROU HEXAGONALE AUTOBLOQANTE HEXAGON NUT SELF-LOCKING SECHSKANTMUTTER SELBSTSICHEREND				
 DIN 1587	067.5200.--	M6	12		10
	067.5201.--	M10	18		17
	067.5202.--	M12	22		19
 DIN 6799	054.5451.--*	8	1		16.3
	* used in assembly, sales = no				

D0068371

CP 130
CP 130-LS

BEVESTIGINGSMIDDELEN
MOYENS DE FIXATION
FIXINGS
BEFESTIGUNGSMITTEL

REYNAERS aluminium

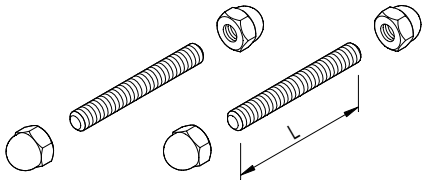
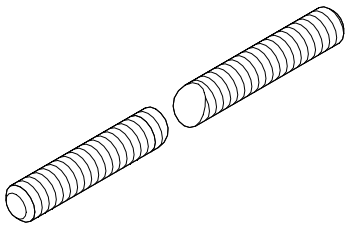
		d	afm. dimen. L	dimen. Masse k	D
 ISO 7089	054.5455.--	4.3	0.8		9
	054.5458.--	8.4	1.6		16
	067.5205.--	10.5	2		20
	067.5206.--	13	2.5		24
 DIN 127B	054.5450.--	10.2	2.2		18.1
 DIN 6797 J	072.5208.--	6.4			11
 DIN 6797 J	079.5206.--	10.5	0.9		18
	072.5209.--	5			14
 ISO 8752	058.5941.--	5	20		
	058.5944.--	4.4	26		
	058.5945.--	4.3	50		
	058.5950.--*	3	24		
	065.6507.--	3.5	6		
	073.6517.--	3.5	12		
	058.5945.--	4.3	50		

* used in assembly, sales = no

D0068372

CP 130
CP 130-LS

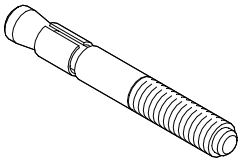
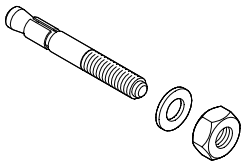
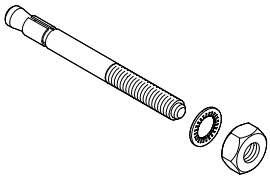
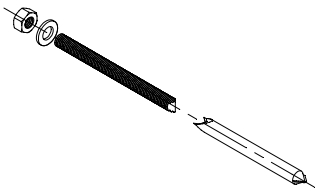
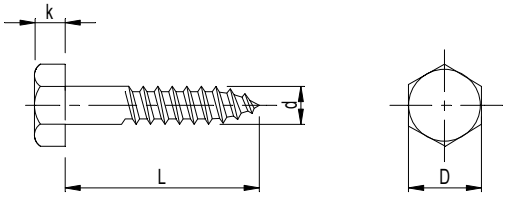
BEVESTIGINGSMIDDELEN
MOYENS DE FIXATION
FIXINGS
BEFESTIGUNGSMITTEL

		d	afm. dimen. L	dimen. Masse k	D
	079.5212.--	M6	75		
 DIN 975	050.5210.--	M6	1000		
	050.5214.--	M8	2000		
	050.5215.--	M10	2000		
	050.5216.--	M12	3000		
	050.5220.--	M10	1000		
	050.5221.--*	M10	45		
	079.5222.--	M10	3000		
	* used in assembly, sales = no				

D0068373

CP 130
CP 130-LS

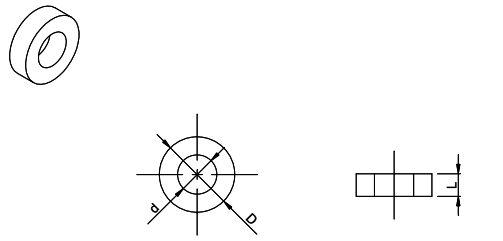
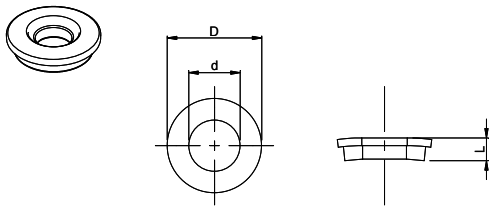
BEVESTIGINGSMIDDELEN
MOYENS DE FIXATION
FIXINGS
BEFESTIGUNGSMITTEL

		d	afm. dimen. L	dimen. Masse k	D
	054.5475.--	10	80		
	054.5480.--	10	95		
	054.5469.--	12	110		
	054.5460.-- CHEMISCH ANKER M12 x 145MM ANCRAGE CHEMIQUE M12 x 145MM CHEMICAL ANCHORING M12 x 145MM CHEMISCHER ANKER M12 x 145MM				
 DIN 571	0FR.9883.-- 0FR.9884.--	6 6	90 80	4 4	10 10

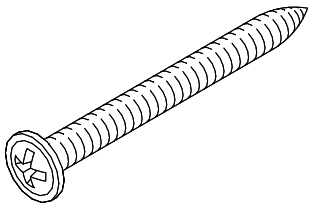
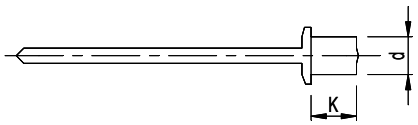
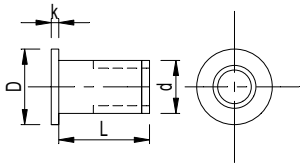
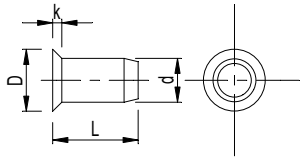
D0068374

CP 130
CP 130-LS

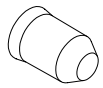
BEVESTIGINGSMIDDELEN
MOYENS DE FIXATION
FIXINGS
BEFESTIGUNGSMITTEL

		d	afm. dimen. L	dimen. Masse k	D
	054.5452.01	5.2	3		10
	054.5440.--	6.8	3		12.5

D0068377

		d	afm. dimen. L	dimen. Masse k	D
	052.5303.--	5	50		
	055.5620.--	4		6	
	055.5631.--	3		8	
	055.5640.--	4		8	
	055.5650.--	4		10	
	055.5660.--	4		15	
	057.5710.-- ALU.	M5	12		
	057.5717.-- INOX	M5	12		
	057.5720.-- ALU.	M6	14		
	057.5709.-- ALU.	M4	11.5		
	057.5711.-- ALU.	M5	12		
	057.5713.-- (200 pc) INOX	M5	13.7		
	057.5714.-- INOX	M5	11.6		
	057.5721.-- ALU.	M6	15		

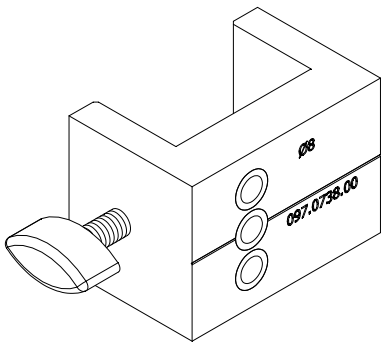
D0068376

		d	afm. dimen. L	dimen. Masse k	D
	068.5932.--	4	11		7

D0075642

CP 130
CP 130-LS

BOORMALLEN EN MATRIJZEN
CALIBRES DE PERCAGE ET MATRICES
BORING JIGS AND PUNCH TOOLS
BOHRLEHREN UND STANZWERKZEUGE



097.0738.00

BOORMAL ONTWATERING
CALIBRE DE PERCAGE DRAINAGE
BORING JIG DRAINAGE
BOHRLEHRE ENTWAESSERUNG

CP 130
006.1982.XX
006.1983.XX
006.1984.XX
006.1985.XX
006.1993.XX
006.1995.XX
044.1984.XX

097.0381.00

KNIPTANG
CISAILLES
WIRE-CUTTERS
CUTTER

CP 130
001.0113.XX
001.0114.XX
001.0120.XX
001.0123.XX
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
005.0453.XX
005.0454.XX
006.1981.XX
006.1982.XX

CP 130-LS
001.0113.XX
001.0114.XX
001.0120.XX
001.0123.XX
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
005.0454.XX

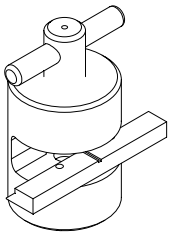
CS 59
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
TP 110
CP 155

CP 155-LS
CW 50
CW 60
CS 77
CS 77-HV
CS 77-BP
CS 77-FP
Eco system
Eco system-AP
CS 77-Re
CS 77-SP

D0076936

CP 130
CP 130-LS

BOORMALLEN EN MATRIJZEN
CALIBRES DE PERCAGE ET MATRICES
BORING JIGS AND PUNCH TOOLS
BOHRLEHREN UND STANZWERKZEUGE

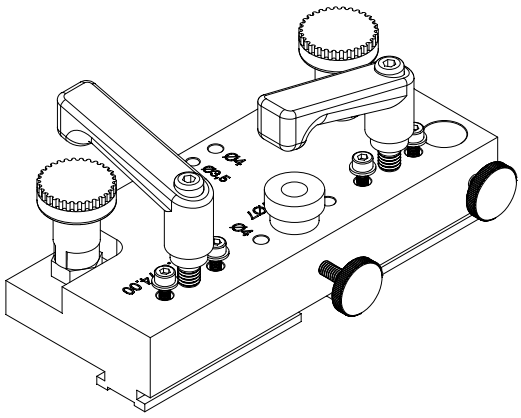


097.W300.00

PONSUNIT ONTWATERING
UNITE D'ETAMPER DRAINAGE
PUNCH UNIT DRAINAGE
STANZEINHEIT ENTWAESSERUNG

CP 130-LS
080.9413.04

D0084712



097.0374.00

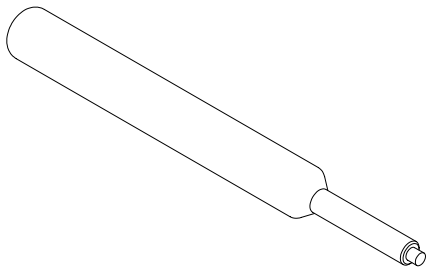
BOORMAL T-VERBINDING
CALIBRE RACCORDEMENT-T
BORING JIG T-CONNECTION
BOHRLEHRE T-VERBINDUNG

SZABLON DO POLACZEN TEOWYCH

CP 130
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
005.0453.XX
005.0454.XX
005.0824.XX
006.1890.XX
0K5.0824.XX

CP 130-LS
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
005.0454.XX
005.0824.XX
0K5.0824.XX

CS 68
CS 68-Re
CS 68-So
CP 155
CP 155-LS
CS 68-FP
CS 77
CP 155-AP
CP 155-LS/AP



097.0010.00

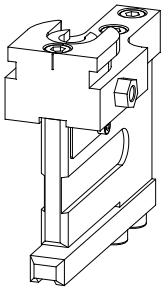
PEN BEVESTIGING NAGEL
GOUPILLE FIXATION CHEVILLE
PEN FIXATION DRIVE PIN
HANDDOEPPER MONTAGE STIFT

ELEMENT NAPROWADZAJACY DO POLACZEN SWORZ.

GENERAL

CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
CP 130
CP 130-LS
CP 155
CP 155-LS
CS 77
CS 77-HV
CS 86-HI
CS 77-Re
CF 77
CS 104
CS 77-SP
CF 77-AP

D0081614



097.X300.00

PONSUNIT T-VERBINDING
UNITE D'ETAMPER JONCTION-T
PUNCH UNIT T-BRACKET
STANZEINHEIT T-VERBINDUNG

WYKROJNIK DO POLACZEN TEOWYCH

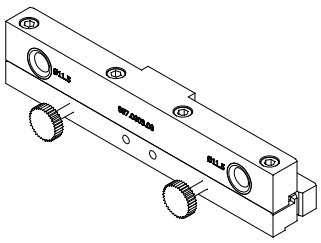
CP 130
001.0113.XX
001.0114.XX
001.0120.XX
001.0123.XX
001.0824.XX
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
005.0824.XX
006.1977.XX
0K1.0824.XX
0K5.0824.XX

CP 130-LS
001.0113.XX
001.0114.XX
001.0120.XX
001.0123.XX
001.0824.XX
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
005.0824.XX
006.1977.XX
0K1.0824.XX
0K5.0824.XX

CS 59
CS 59-Re
CS 59-So
CS 59-AD

CS 68
CS 68-Re
CS 68-So
TP 110
CP 155
CP 155-LS
CS 68-FP
CS 77
CS 77-BP
CS 77-FP
CS 86-HI
CS 77-Re
CF 77
CS 77-SP
CF 77-AP

D0077006

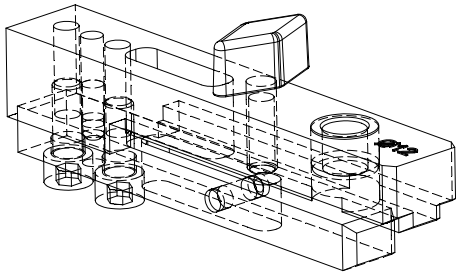


097.0003.00

BOORMAL SCHROEFHOEK
CALIBRE DE PERCAGE EQUERRE A VISSER
BORING JIG SCREW CORNER CLEAT
BOHRLEHRE SCHRAUBECKWINKEL

SZABLON DO POLACZEN NAROZNYCH SKRECANYCH

CP 130
006.1979.XX
006.1981.XX



097.0009.00

BOORMAL T-VERBINDING VARIABEL
CALIBRE DE PERCAGE RACCORDEMENT-T VARIABLE
BORING JIG T-CONNECTION ADJUSTABLE
BOHRLEHRE T-VERBINDUNG VERSTELLBAR

SZABLON DO POLACZEN TEOWYCH NASTAWNYCH

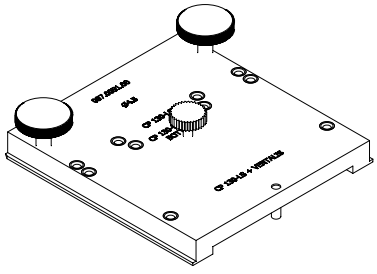
CP 130
001.0113.XX
001.0114.XX
001.0120.XX
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
005.0453.XX
005.0454.XX
005.0824.XX
0K5.0824.XX

CP 130-LS
001.0113.XX
001.0114.XX
001.0120.XX
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
005.0454.XX
005.0824.XX
0K5.0824.XX

CS 59
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
TP 110
CP 155
CP 155-LS
CW 50
CW 60
CS 68-FP
CS 77
CS 77-HV
CS 77-BP

CS 77-FP
TP 110-Re
Eco system
CS 86-HI
Eco system-AP
CS 77-Re
CF 77
CS 104
CS 77-SP
CF 77-AP

CS 59-HV



097.0051.00

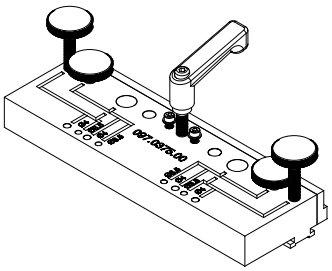
BOORMAL SCHROEFVERBINDING
CALIBRE DE PERCAGE JONCTION A VISSER
BORING JIG SCREW CONNECTION
BOHRLEHRE VERSCHRAUBUNG

SZABLON DO POLACZEN SKRECANYCH

CP 130-LS
006.1900.XX
006.1901.XX
006.1903.XX
006.1910.XX
006.1913.XX
006.1917.XX

VENTALIS

D007004



097.0375.00

BOORMAL SCHROEFHOEK
CALIBRE DE PERCAGE EQUERRE A VISSER
BORING JIG SCREW CORNER CLEAT
BOHRLEHRE SCHRAUBECKWINKEL

SZABLON DO NAROZY SKRECANYCH

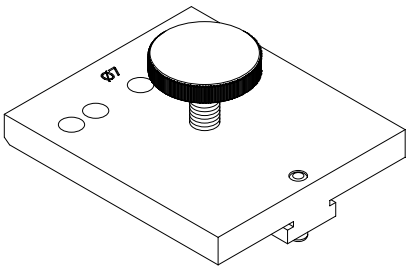
CP 130
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
005.0453.XX
005.0454.XX
005.0824.XX
006.1982.XX
0K5.0824.XX

CP 130-LS
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
005.0454.XX
005.0824.XX
0K5.0824.XX

CS 68
CS 68-HV

CS 68-Re
CS 68-So
CS 68-FP
CS 77

CF 77

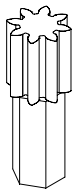


097.0737.00

BOORMAL SCHROEFHOEK
CALIBRE DE PERCAGE EQUERRE A VISSER
BORING JIG SCREW CORNER CLEAT
BOHRLEHRE SCHRAUBECKWINKEL

SZABLON DO NAROZY SKRECANYCH

CP 130
006.1983.XX
006.1984.XX
006.1985.XX
006.1992.XX
006.1993.XX
006.1995.XX
044.1984.XX



097.0754.00

BITS
BITS
BITS
BITS

WIERTLA

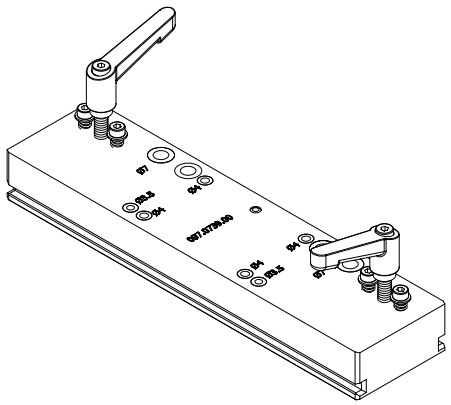
GENERAL
CS 77-SP
CW 60
CW 60-SC
CW 60-HL

CP 130
CP 130-LS
CP 155
CP 155-LS
CW 50
CW 50-HL
CW 50-SC
Eco system
Eco system-AP
CW 65-EF
CF 77
CS 104
CF 77-AP

D0076980

CP 130
CP 130-LS

BOORMALLEN EN MATRIJZEN
CALIBRES DE PERCAGE ET MATRICES
BORING JIGS AND PUNCH TOOLS
BOHRLEHREN UND STANZWERKZEUGE



097.0739.00

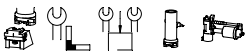
BOORMAL SCHROEFHOEK + LIJMINJECTIE
CALIBRE EQUERRE A VISSER + INJECTION COLLE
BORING JIG SCREW CORNER CLEAT + GLUE INJECT.
BOHRLEHRE SCHRAUBECKWINKEL + KLEBERINJEKTION

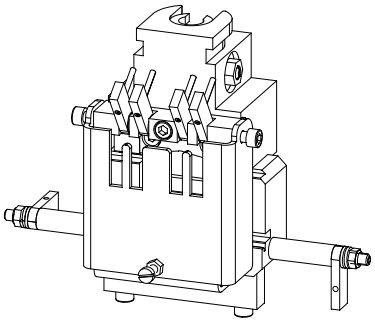
SZABLON WIERTARSKI DO PODSTAWEK POD SZYBY

CP 130
006.1977.XX
006.1986.XX
006.1987.XX
044.1986.XX

CP 130-LS
006.1977.XX
006.1986.XX
006.1987.XX
044.1986.XX

D0081615





097.U700.00

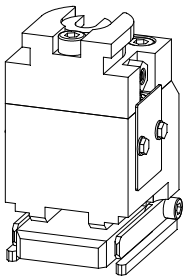
PONSUNIT SCHROEFVERBINDING
UNITE D'ETAMPER JONCTION A VISSER
PUNCH UNIT SCREW CONNECTION
STANZEINHEIT VERSCHRAUBUNG

WYKROJNIK DO SKRECANYCH

CP 130-LS
006.1902.XX

006.1922.XX

VENTALIS



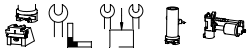
097.U800.00

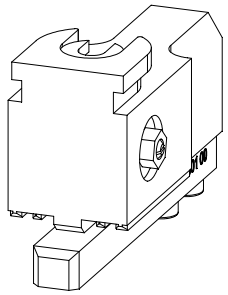
PONSUNIT SCHROEFVERBINDING
UNITE D'ETAMPER JONCTION A VISSER
PUNCH UNIT SCREW CONNECTION
STANZEINHEIT VERSCHRAUBUNG

WYKROJNIK DO SKRECANYCH

CP 130-LS
006.1900.XX
006.1901.XX
006.1903.XX

D0076942

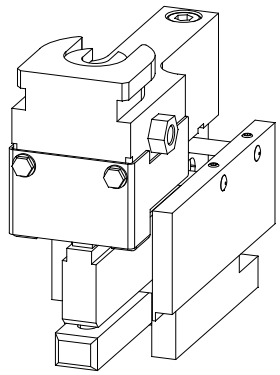




097.V000.00

PONSUNIT SCHROEFHOEK
UNITE D'ETAMPER EQUERRE A VISSER
PUNCH UNIT SCREW CORNER CLEAT
STANZEINHEIT SCHRAUBECKWINKEL

CP 130
006.1982.XX
006.1983.XX
006.1984.XX
006.1985.XX
006.1992.XX
006.1993.XX
006.1995.XX
044.1984.XX



097.W900.00

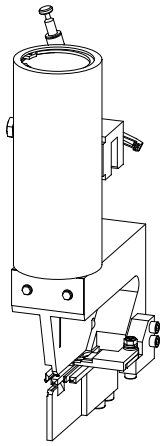
PONSUNIT SCHROEFHOEK
UNITE D'ETAMPER EQUERRE A VISSER
PUNCH UNIT SCREW CORNER CLEAT
STANZEINHEIT SCHRAUBECKWINKEL

CP 130
001.0113.XX
001.0114.XX
001.0120.XX
001.0123.XX
001.0824.XX
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
006.1977.XX
006.1981.XX
006.1982.XX
006.1986.XX
006.1987.XX
006.1992.XX
0K1.0824.XX

CP 130-LS
001.0113.XX
001.0114.XX
001.0120.XX
001.0123.XX
001.0824.XX
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
006.1977.XX
006.1986.XX
006.1987.XX
0K1.0824.XX

CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 59-AD
CS 68
CS 68-HV
CS 68-Re
CS 68-So
TP 110
CP 155
CP 155-LS
CS 68-FP
CS 77
CS 77-HV
CS 77-BP
CS 77-FP
Eco system
CS 86-HI
Eco system-AP
CS 77-Re
Eco system Optima
CF 77
CS 104
CS 77-SP
CS 77 Optima
CF 77-AP

D0091382



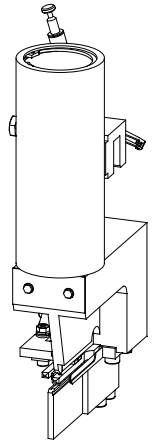
097.O900.00

PONSUNIT HOEK- EN T-VERBINDING
UNITE D'ETAMPER CONNECTION D'EQUERRE ET TRAVE
PUNCH UNIT CORNER AND T-CONNECTION
STANZEIHEIT ECK- UND T-VERBINDUNG

CP 130
005.0113.XX

CP 130-LS
005.0113.XX

CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
TP 110
CP 155
CP 155-LS
CS 68-FP
CS 77
CS 77-HV
CS 86-HI
CS 77-Re
CF 77



097.P000.00

PONSUNIT HOEK- EN T-VERBINDING
UNITE D'ETAMPER CONNECTION D'EQUERRE ET TRAVE
PUNCH UNIT CORNER AND T-CONNECTION
STANZEIHEIT ECK- UND T-VERBINDUNG

CP 130
005.0113.XX

CP 130-LS
005.0113.XX

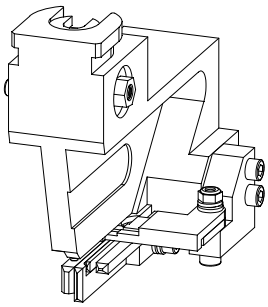
CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
TP 110
CP 155
CP 155-LS
CS 68-FP
CS 77
CS 77-HV
CS 86-HI
CS 77-Re
CF 77

D0077007

CP 130
CP 130-LS

BOORMALLEN EN MATRIJZEN
CALIBRES DE PERCAGE ET MATRICES
BORING JIGS AND PUNCH TOOLS
BOHRLEHREN UND STANZWERKZEUGE

REYNAERS aluminium



097.X000.00

PONSUNIT SCHROEFHOEK - LIJMINJECTIE & T-VERBI
UNITE D'ETAMPER EQUERRE A VISSER - INJECTION
PUNCH UNIT SCREW CORNER CLEAT - GLUE INJECTIO
STANZEINHEIT SCHRAUBECKWINKEL - LEIMINJEKTION

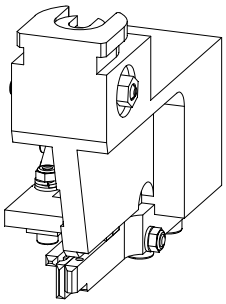
CP 130
001.0114.XX
001.0120.XX
001.0123.XX
001.0824.XX
005.0114.XX
005.0120.XX
005.0123.XX
005.0824.XX
006.1977.XX
0K1.0824.XX
0K5.0824.XX

CP 130-LS
001.0114.XX
001.0120.XX
001.0123.XX
001.0824.XX
005.0114.XX
005.0120.XX
005.0123.XX
005.0824.XX
006.1977.XX
0K1.0824.XX
0K5.0824.XX

CS 59
CS 59-Re
CS 59-So
CS 59-AD
CS 68
CS 68-HV
CS 68-Re
CS 68-So

TP 110
CP 155
CP 155-LS
CS 68-FP
CS 77
CS 77-HV
CS 77-BP
CS 77-FP
CP 96
CP 96-LS
CP 96-AP
CP 96-LS/AP
CS 86-HI
CS 77-Re
CF 77
CS 104
CS 77-SP
CF 77-AP

CS 59-HV



097.X100.00

PONSUNIT SCHROEFHOEK - LIJMINJECTIE & T-VERBI
UNITE D'ETAMPER EQUERRE A VISSER - INJECTION
PUNCH UNIT SCREW CORNER CLEAT - GLUE INJECTIO
STANZEINHEIT SCHRAUBECKWINKEL - LEIMINJEKTION

CP 130
001.0114.XX
001.0120.XX
001.0123.XX
001.0824.XX
005.0114.XX
005.0120.XX
005.0123.XX
005.0824.XX
006.1977.XX
0K1.0824.XX
0K5.0824.XX

CP 130-LS
001.0114.XX
001.0120.XX
001.0123.XX
001.0824.XX
005.0114.XX
005.0120.XX
005.0123.XX
005.0824.XX
006.1977.XX
0K1.0824.XX
0K5.0824.XX

CS 59
CS 59-Re
CS 59-So
CS 59-AD
CS 68
CS 68-HV
CS 68-Re
CS 68-So

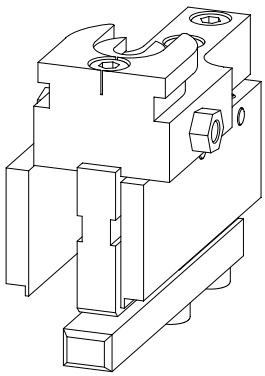
TP 110
CP 155
CP 155-LS
CS 68-FP
CS 77
CS 77-HV
CS 77-BP
CS 77-FP
CP 96
CP 96-LS
CP 96-AP
CP 96-LS/AP
CS 86-HI
CS 77-Re
CF 77
CS 104
CS 77-SP
CF 77-AP

CS 59-HV

D0077005

CP 130
CP 130-LS

BOORMALLEN EN MATRIJZEN
CALIBRES DE PERCAGE ET MATRICES
BORING JIGS AND PUNCH TOOLS
BOHRLEHREN UND STANZWERKZEUGE



097.X200.00

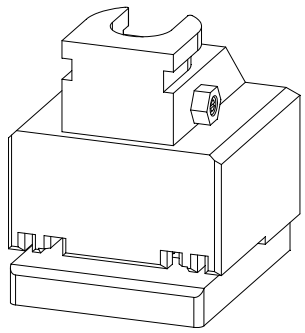
PONSUNIT LIJMINJECTIE
UNITE D'ETAMPER INJECTION COLLE
PUNCH UNIT GLUE INJECTION
STANZEINHEIT KLEBERINJEKTION

CP 130
001.0113.XX
001.0114.XX
001.0120.XX
001.0123.XX
001.0824.XX
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
006.1986.XX
006.1987.XX
0K1.0824.XX

CP 130-LS
001.0113.XX
001.0114.XX
001.0120.XX
001.0123.XX
001.0824.XX
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
006.1986.XX
006.1987.XX
0K1.0824.XX

CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 59-AD
CS 68
CS 68-HV
CS 68-Re
CS 68-So
TP 110
CP 155
CP 155-LS
CS 68-FP
CS 77
CS 77-HV
CS 77-BP
CS 77-FP
Eco system
CS 86-HI
Eco system-AP
CS 77-Re
Eco system Optima
CF 77
CS 104
CS 77-SP
CS 77 Optima
CF 77-AP

D0091383



097.U600.00

PONSUNIT WISSELPROFIEL
UNITE D'ETAMPER CHICANE
PUNCH UNIT MEETING SECTION
STANZEINHEIT WECHSELPROFIL

WYKROJNIK PROFIL POLACZENIOWY

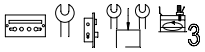
CP 130
006.1988.XX

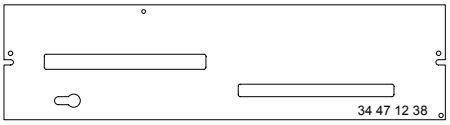
CP 130-LS
006.1988.XX

D0076941

CP 130
CP 130-LS

SJABLOON
POCHOIR
STENCIL PLATE
SCHABLONE

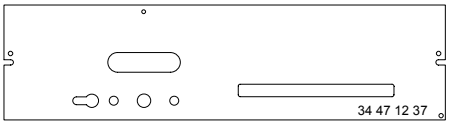




095.B332.00

SJABLONE
POCHOIR
STENCIL PLATE
SCHABLONE

CP 130



095.B333.00

SJABLONE
POCHOIR
STENCIL PLATE
SCHABLONE

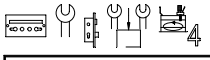
CP 130-LS

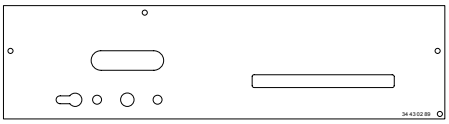
D0080632

CP 130
CP 130-LS

SJABLOON
POCHOIR
STENCIL PLATE
SCHABLONE

REYNAERS aluminium

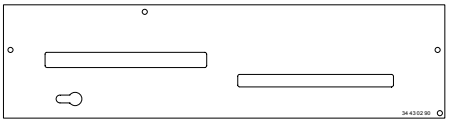




095.E602.00

SJABLONE
POCHOIR
STENCIL PLATE
SCHABLONE

CP 130-LS



095.E603.00

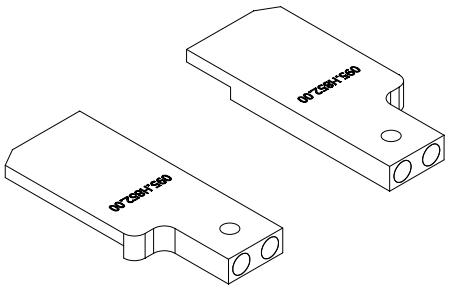
SJABLONE
POCHOIR
STENCIL PLATE
SCHABLONE

CP 130

D0081369

CP 130
CP 130-LS

MESSEN
COUTEAUX
KNIVES
MESSER



095.H852.00

MESSEN VOOR 095.H800.00
COUTEAUX POUR 095.H800.00
KNIVES FOR 095.H800.00
MESSER FUER 095.H800.00

CP 130
006.1977.XX
006.1986.XX
006.1987.XX
044.1986.XX

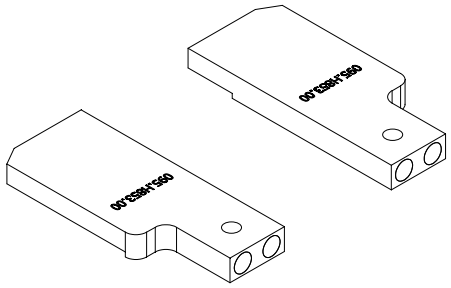
CP 130-LS
006.1977.XX
006.1986.XX
006.1987.XX
044.1986.XX

CS 59Pa-CD
CS 59Pa-SD
CS 59
CS 59-HV
CS 59-CD
CS 59-SD
CW 50
CW 50-HI
CW 60
MOSQUITO
CW 86
CW 86-EF
Eco system
CS 38-SL
CS 86-HI
CS 38-SL/AP
CW 65-EF/HI
CS 38-SL Optima

D0091386

CP 130
CP 130-LS

MESSEN
COUTEAUX
KNIVES
MESSER



095.H853.00

MESSEN VOOR 095.H800.00 8MM
COUTEAUX POUR 095.H800.00 8MM
KNIVES FOR 095.H800.00 8MM
MESSER FUER 095.H800.00 8MM

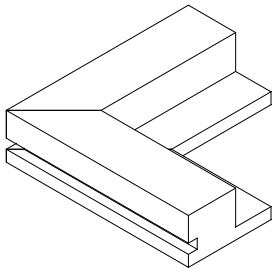
CP 130	CS 68-So
001.0113.XX	TP 110
001.0114.XX	TP 138
001.0120.XX	CP 155
001.0123.XX	CP 155-LS
005.0113.XX	CW 50
005.0114.XX	CW 50-HI
005.0120.XX	CW 50-HL
005.0123.XX	CW 60
005.0453.XX	CS 68-FP
005.0454.XX	CR 120
006.1977.XX	CS 77
006.1979.XX	CS 77-HV
006.1981.XX	CS 77-BP
006.1982.XX	CW 50-SC
006.1983.XX	CW 50-SG
006.1984.XX	CS 77-FP
006.1985.XX	CP 155-AP
006.1986.XX	CP 155-LS/AP
006.1987.XX	CP 96
006.1992.XX	CW 60-DRL
006.1993.XX	CP 45Pa
006.1995.XX	CP 96-LS
044.1984.XX	CP 96-AP
044.1986.XX	CP 96-LS/AP
	CS 68 Optima
CP 130-LS	Eco system
001.0113.XX	CS 38-SL
001.0114.XX	CS 86-HI
001.0120.XX	Eco system-AP
001.0123.XX	CS 38-SL/AP
005.0113.XX	CS 24-SL
005.0114.XX	CW 60-SC
005.0120.XX	CW 60-HL
005.0123.XX	CS 24-SL/AP
005.0454.XX	CW 86-EF/HI
006.1912.XX	CS 77-Re
006.1977.XX	Eco system Optima
006.1986.XX	CW 65-EF
006.1987.XX	CW 65-EF/SG
044.1986.XX	Eco system 75
	CW 65-EF/HI
PS 50-SP	CF 77
CS 59Pa	CS 104
CS 59	CP 45Pa (GR)
CS 59-HV	CS 77-SP
CS 59-Re	CS 77 Optima
CS 59-So	CF 77-AP
CS 59-SD	CW 50-VL
CS 68	
CS 68-HV	
CS 68-Re	

D0091387

CP 130
CP 130-LS

PERSBLOKKEN
ECLUMES
PRESSBLOCKS
PRESS BLOCKE

REYNAERS aluminium



095.20DD.00

PERSBLOK
ENCLUME
PRESS BLOCK
PRESSBLOCK

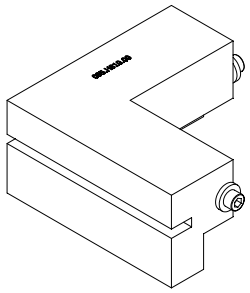
BLOK DOCISKOWY

CP 130
006.1977.XX

CP 130-LS
006.1977.XX

CW 50
CW 50-SC
CW 65-EF/HI
CW 50-VL

CW 60



095.H810.00

PERSBLOK
ENCLUME
PRESS BLOCK
PRESSBLOCK

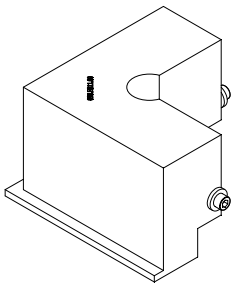
BLOK DOCISKOWY

CP 130
006.1979.XX
006.1981.XX
006.1982.XX
006.1983.XX
006.1984.XX
006.1985.XX
006.1993.XX
006.1995.XX
044.1984.XX

CP 155
CP 155-LS
CW 50
CW 50-HI
CW 50-HL
CW 60
CS 77
CW 50-SC
CP 155-AP
CP 155-LS/AP
CW 60-SC

CW 60-HL
CW 65-EF
CW 50-VL

CS 59Pa-SD
CS 59-SD
TP 110
TLS 110
MOSQUITO
CW 50-SG
Eco system
CW 86-EF/HI
Eco system Optima
Eco system 75



095.H811.00

PERSBLOK
ENCLUME
PRESS BLOCK
PRESSBLOCK

BLOK DOCISKOWY

CP 130
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
006.1986.XX
006.1987.XX
044.1986.XX

CP 130-LS
005.0113.XX
005.0114.XX
005.0120.XX
005.0123.XX
006.1986.XX
006.1987.XX
044.1986.XX

CS 68
CS 68-HV
CW 50
CW 60

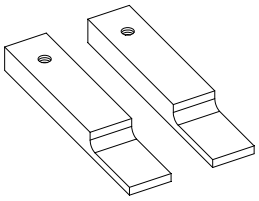
CS 77
CS 77-FP
CS 86-HI
CF 77
CS 104
CS 77-SP
CS 77 Optima
CF 77-AP

CS 59
CS 59-Re
CS 59-So
CS 59-SD
CS 68-Re
CS 68-So
CS 68-FP
CP 96
CP 96-LS
CP 96-AP
CP 96-LS/AP
CS 68 Optima
CS 77-Re

D0077014

CP 130
CP 130-LS

MESSEN
COUTEAUX
KNIVES
MESSER



095.B561.00

MESSEN D=5MM L=ST
COUTEAUX D=5MM L=ST
KNIVES D=5MM L=ST
MESSER D=5MM L=ST

NOZE D=5MM L=ST

CP 130
006.1977.XX
006.1986.XX
006.1987.XX
044.1986.XX

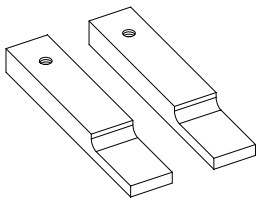
CP 130-LS
006.1977.XX
006.1986.XX
006.1987.XX
044.1986.XX

CS 59Pa-CD
CS 59-CD
CS 59-SD
CP 155
CP 155-LS
CW 50-HI
MOSQUITO
CW 86
CP 155-AP
CP 155-LS/AP
CP 45Pa
CW 86-EF
Eco system
CS 38-SL
CS 86-HI
Eco system-AP
CS 38-SL/AP
CW 65-EF/HI
CP 45Pa (GR)

D0077011

CP 130
CP 130-LS

MESSEN
COUTEAUX
KNIVES
MESSER



095.B562.00

MESSEN D=7MM L=ST
COUTEAUX D=7MM L=ST
KNIVES D=7MM L=ST
MESSER D=7MM L=ST

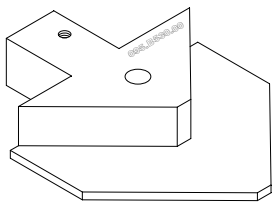
CP 130	CS 59-So	CF 77		
001.0113.XX	CS 59-SD	CS 104		
001.0114.XX	CS 68	CP 45Pa (GR)		
001.0120.XX	CS 68-HV	CS 77-SP		
001.0123.XX	CS 68-Re	CS 77 Optima		
005.0113.XX	CS 68-So	CF 77-AP		
005.0114.XX	TP 110	CW 50-VL		
005.0120.XX	TP 138			
005.0123.XX	CP 155	MOSQUITO		
005.0453.XX	CP 155-LS	CS 68 Optima-AP		
005.0454.XX	CW 50	Eco system Optima-AP		
006.1977.XX	CW 50-HI			
006.1979.XX	CW 50-HL			
006.1981.XX	CW 60			
006.1982.XX	TR 200			
006.1983.XX	CS 68-FP			
006.1984.XX	CR 120			
006.1985.XX	CS 77			
006.1986.XX	CW 86			
006.1987.XX	CW 86-SG			
006.1992.XX	CS 77-HV			
006.1993.XX	CS 77-BP			
006.1995.XX	CW 50-SC			
008.3453.XX	CW 50-SG			
008.3454.XX	CS 77-FP			
044.1984.XX	CP 155-AP			
044.1986.XX	CP 155-LS/AP			
	CP 96			
CP 130-LS	CW 60-DRL			
001.0113.XX	CP 45Pa			
001.0114.XX	CW 86-EF			
001.0120.XX	CP 96-LS			
001.0123.XX	CP 96-AP			
005.0113.XX	CP 96-LS/AP			
005.0114.XX	TP 110-Re			
005.0120.XX	CS 68 Optima			
005.0123.XX	Eco system			
005.0454.XX	CS 38-SL			
006.1912.XX	CS 86-HI			
006.1977.XX	Eco system-AP			
006.1986.XX	CS 38-SL/AP			
006.1987.XX	CS 24-SL			
008.3454.XX	CW 60-SC			
044.1986.XX	CW 60-HL			
	CS 24-SL/AP			
PS 50-SP	CW 86-EF/HI			
CS 59Pa	CS 77-Re			
CS 59Pa-AD	Eco system Optima			
CS 59Pa-SD	CW 65-EF			
CS 59	CW 65-EF/SG			
CS 59-HV	Eco system 75			
CS 59-Re	CW 65-EF/HI			

D0091388

CP 130
CP 130-LS

PERSBLOKKEN
ECLUMES
PRESSBLOCKS
PRESS BLOCKE

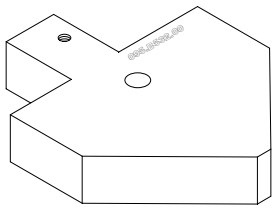
REYNAERS aluminium



095.B530.00

PERSBLOK D=5MM L=ST
ENCLUME D=5MM L=ST
PRESS BLOCK D=5MM L=ST
PRESSBLOCK D=5MM L=ST

CP 130	CW 50-HI
005.0113.XX	CW 60
005.0114.XX	CS 68-FP
005.0120.XX	CR 120
005.0123.XX	CS 77
006.1986.XX	CS 77-HV
006.1987.XX	CS 77-BP
	CS 77-FP
CP 130-LS	CP 96
005.0113.XX	CW 60-DRL
005.0114.XX	CP 96-LS
005.0120.XX	CP 96-AP
005.0123.XX	CP 96-LS/AP
006.1986.XX	CS 68 Optima
006.1987.XX	CS 86-HI
	CS 77-Re
CS 59Pa	CF 77
CS 59Pa-AD	
CS 59Pa-CD	CS 68 Optima-AP
CS 59Pa-SD	
CS 59	
CS 59-HV	
CS 59-Re	
CS 59-So	
CS 59-CD	
CS 59-SD	
CS 68	
CS 68-HV	
CS 68-Re	
CS 68-So	
TP 110	
CP 155	
CP 155-LS	
CW 50	



095.B532.00

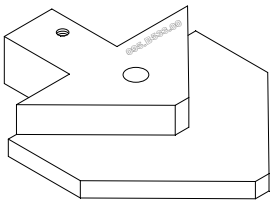
PERSBLOK D=30MM L=ST
ENCLUME D=30MM L=ST
PRESS BLOCK D=30MM L=ST
PRESSBLOCK D=30MM L=ST

CP 130	TP 110-Re
006.1979.XX	Eco system
006.1981.XX	CS 38-SL
006.1982.XX	CS 86-HI
006.1983.XX	Eco system-AP
006.1984.XX	CS 38-SL/AP
006.1985.XX	CS 24-SL
006.1993.XX	CW 60-SC
	CW 60-HL
CS 59Pa	CS 24-SL/AP
CS 59Pa-SD	CW 86-EF/HI
CS 59	CS 77-Re
CS 59-HV	Eco system Optima
CS 59-SD	CW 65-EF
CS 68	CW 65-EF/SG
CS 68-HV	CW 65-EF/HI
CS 68-Re	CF 77
TP 110	
CP 155	TP 138
CW 50	CP 155-LS
CW 50-HL	TR 200
CW 60	CR 120
MOSQUITO	CS 77-BP
CS 77	Eco system Optima-AP
CW 86	
CW 86-SG	
CS 77-HV	
CW 50-SC	
CW 50-SG	
CP 96	
CW 86-EF	
CP 96-LS	
CP 96-AP	
CP 96-LS/AP	

D0077009

CP 130
CP 130-LS

PERSBLOKKEN
ECLUMES
PRESSBLOCKS
PRESS BLOCKE



095.B533.00

PERSBLOK D=11 L=ST-4MM
ENCLUME D=11 L=ST-4MM
PRESS BLOCK D=11 L=ST-4MM
PRESSBLOCK D=11 L=ST-4MM

CP 130	CW 50-HI
005.0113.XX	CW 60
005.0114.XX	CS 68-FP
005.0120.XX	CR 120
005.0123.XX	CS 77
006.1986.XX	CS 77-HV
006.1987.XX	CS 77-BP
	CW 50-SC
CP 130-LS	CS 77-FP
005.0113.XX	CW 60-DRL
005.0114.XX	CP 45Pa
005.0120.XX	TP 110-Re
005.0123.XX	CS 68 Optima
006.1986.XX	Eco system
006.1987.XX	CS 86-HI
	Eco system-AP
PS 50-SP	CW 60-SC
CS 59Pa	CS 77-Re
CS 59	Eco system Optima
CS 59-HV	Eco system 75
CS 59-Re	CF 77
CS 59-So	
CS 59-CD	CS 68 Optima-AP
CS 59-SD	Eco system Optima-AP
CS 68	
CS 68-HV	
CS 68-Re	
CS 68-So	
TP 110	
TP 138	
TLS 110	
CP 155	
CP 155-LS	
CW 50	

D0077010

CP 130
CP 130-LS

MESSEN
COUTEAUX
KNIVES
MESSER

REYNAERS aluminium

097.A010.00

MES Ø3.5MM
COUTEAU Ø3.5MM
KNIFE Ø3.5MM
MESSER Ø3.5MM

STEMPEL Ø3.5MM

TOOLING

CS 77-FP
BAPI

097.I108.00

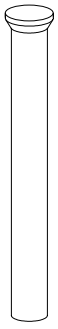
MES
COUTEAU
KNIFE
MESSER

STEMPEL

TOOLING

CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 59-AD
CS 68
CS 68-HV
CS 68-Re
CS 68-So
CP 130
CP 130-LS
CP 155
CP 155-LS
CS 68-FP
CS 77
CS 77-HV
CS 77-FP
CP 96
CP 96-LS
CP 96-AP

CP 96-LS/AP
Eco system
CS 86-HI
CS 77-Re
CF 77
CS 104
CS 77-SP



097.L020.00

MES
COUTEAU
KNIFE
MESSER

STEMPEL

TOOLING

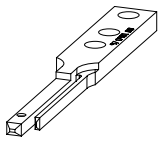
CP 130-LS

D0084713

CP 130
CP 130-LS

MESSEN
COUTEAUX
KNIVES
MESSER

REYNAERS aluminium



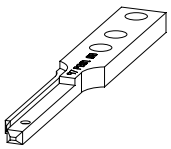
097.O901.00

MES
COUTEAU
KNIFE
MESSER

STEMPEL

TOOLING

CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
TP 110
CP 130
CP 130-LS
CP 155
CP 155-LS
CS 68-FP
CS 77
CS 77-HV
CS 86-HI
CS 77-Re
CF 77



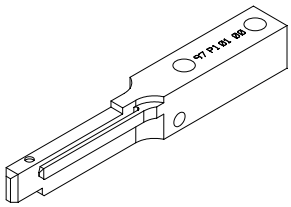
097.P001.00

ONDERMATRIJS
MATRICE
MOULD
MATRIZE

MATRYCA

TOOLING

CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
CP 130
CP 130-LS
CP 155
CP 155-LS
CS 68-FP
CS 77
CS 77-HV
CS 86-HI
CS 77-Re
CF 77



097.P101.00

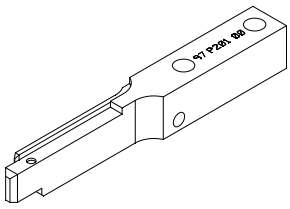
ONDERMATRIJS
MATRICE
MOULD
MATRIZE

MATRYCA

TOOLING

CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
TP 110
CP 155
CP 155-LS
CS 77
CS 77-HV
CS 86-HI

D0091389



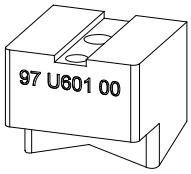
097.P201.00

ONDERMATRIJS
MATRICE
MOULD
MATRIZE

MATRYCA

TOOLING

CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
CS 77
CS 77-HV
CS 86-HI



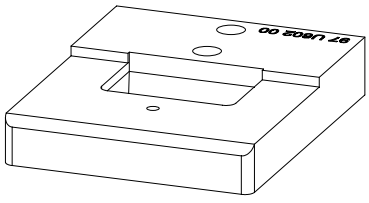
097.U601.00

MES
COUTEAU
KNIFE
MESSER

STEMPEL

TOOLING

CP 130
CP 130-LS



097.U602.00

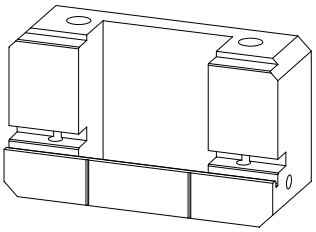
ONDERMATRIJS
MATRICE
MOULD
MATRIZE

MATRYCA

TOOLING

CP 130
CP 130-LS

D0091390



097.U701.00

ONDERMATRIJS
MATRICE
MOULD
MATRIZE

MATRYCA

TOOLING

CP 130-LS
VENTALIS

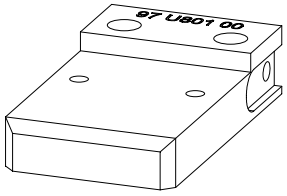
097.U702.00

MES
COUTEAU
KNIFE
MESSER

STEMPEL

TOOLING

CP 130-LS
VENTALIS



097.U801.00

ONDERMATRIJS
MATRICE
MOULD
MATRIZE

MATRYCA

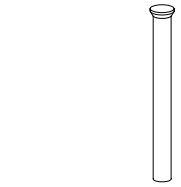
TOOLING

CP 130-LS

D0084699

CP 130
CP 130-LS

MESSEN
COUTEAUX
KNIVES
MESSER



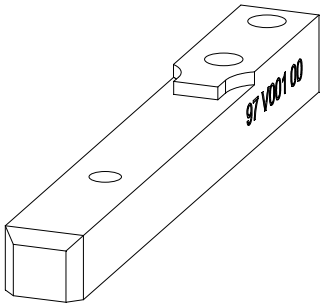
097.U802.00

MES
COUTEAU
KNIFE
MESSER

STEMPEL

TOOLING

CP 130-LS



097.V001.00

ONDERMATRIJS
MATRICE
MOULD
MATRIZE

MATRYCA

TOOLING

CP 130

097.V003.00

MES
COUTEAU
KNIFE
MESSER

STEMPEL

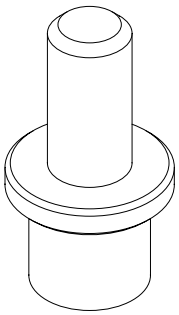
TOOLING

CP 130

D0084715

CP 130
CP 130-LS

MESSEN
COUTEAUX
KNIVES
MESSER



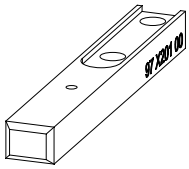
097.W301.00

MES DRAINAGE
COUTEAU DRAINAGE
KNIFE DRAINAGE
MESSER ENTWAESSERUNG

STEMPEL DO DRENAZY

TOOLING

CP 130-LS



097.X201.00

ONDERMATRIJS
MATRICE
MOULD
MATRIZE

MATRYCA

TOOLING

CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
CP 130
CP 130-LS
CS 68-FP
CS 77
CS 77-HV
CS 77-FP
Eco system
CS 86-HI
CS 77-Re
CF 77
CS 104
CS 77-SP

097.X202.00

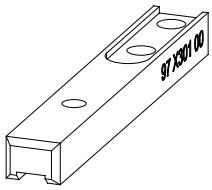
MES
COUTEAU
KNIFE
MESSER

STEMPEL

TOOLING

CS 59
CS 59-HV
CS 59-Re
CS 59-So
CS 68
CS 68-HV
CS 68-Re
CS 68-So
CP 130
CP 130-LS
CS 68-FP
CS 77
CS 77-HV
CS 77-FP
Eco system
CS 86-HI
CS 77-Re
CF 77
CS 104
CS 77-SP

D0084700



097.X301.00

ONDERMATRIJS
MATRICE
MOULD
MATRIZE

TOOLING

CS 59
CS 59-Re
CS 59-So
CS 59-AD
CS 68
CS 68-Re
CS 68-So
CP 130
CP 130-LS
CP 155-LS
CS 68-FP
CS 77
CS 77-FP
CS 86-HI
CS 77-Re
CS 77-SP

097.X302.00

MES
COUTEAU
KNIFE
MESSER

TOOLING

CS 59
CS 59-Re
CS 59-So
CS 59-AD
CS 68
CS 68-Re
CS 68-So
CP 130
CP 130-LS
CP 155-LS
CS 68-FP
CS 77
CS 77-FP
CS 86-HI
CS 77-Re
CS 77-SP

D0091397

CP 130
CP 130-LS

BOORMALLEN EN MATRIJZEN
CALIBRES DE PERCAGE ET MATRICES
BORING JIGS AND PUNCH TOOLS
BOHRLEHREN UND STANZWERKZEUGE

REYNAERS
aluminium

www.reynaers.com