

CS 104

CS 104

					
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CS 104



CS 104 (RAMEN)
CS 104 (FENETRES)

**1 VASTE ELEMENTEN
ELEMENTS FIXES**

**2 OPENGAANDE ELEMENTEN
ELEMENTS OUVRANTS**

**3 SAMENGESTELDE ELEMENTEN
ELEMENTS COMPOSES**

**4 KOPPELINGEN BINNEN HET SYSTEEM
COMBINAISONS DANS LE SYSTEME**

CS 104 (DEUREN)
CS 104 (PORTES)

**5 NAAR BINNEN DRAAIEND
OUVRANTE VERS L'INTERIEUR**

**5 NAAR BUITEN DRAAIEND
OUVRANT VERS L'EXTERIEUR**

KOPPELINGEN MET ANDERE SYSTEMEN
COMBINAISONS AVEC D'AUTRES SYSTEMES

CS 104 (WINDOWS)
CS 104 (FENSTER)

**FIXED ELEMENTS
FESTE ELEMENTE**

**OPENING ELEMENTS
OEFFNENDE ELEMENTE**

**COMPOSED ELEMENTS
KOMBINIERT ELEMENTE**

**CONNECTIONS WITHIN THE SYSTEM
KOMBINATIONEN IM SYSTEM**

CS 104 (DOORS)
CS 104 (TUEREN)

**INWARD OPENING
NACH INNEN OEFFENDE**

**OUTWARD OPENING
NACH AUSSEN OEFFNEND**

CONNECTIONS WITH OTHER SYSTEMS
KOMBINATIONEN MIT ANDEREN SYSTEMEN

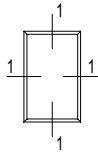
CS 104 (RAMEN)
CS 104 (FENETRES)

CS 104 (WINDOWS)
CS 104 (FENSTER)

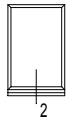


1 VASTE ELEMENTEN ELEMENTS FIXES

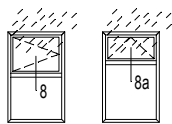
BUITENKADER
DORMANT



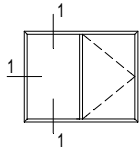
VENSTERBANKEN
BAVETTES



LEKLIJST
REJET D'EAU

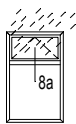


OUTER FRAME
BLENDRAHMEN

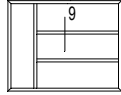


WINDOW SILLS
FENSTERBANKE

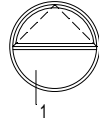
DRIP CAP
WETTERSCHENKEL



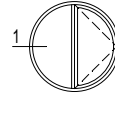
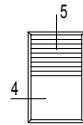
VERDELING IN VAST RAAM
DIVISION DANS FENETRE FIXE



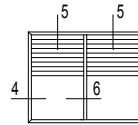
FIXED ELEMENTS FESTE ELEMENTE



ROLLUIKGELEIDERS
GUIDES A VOLET



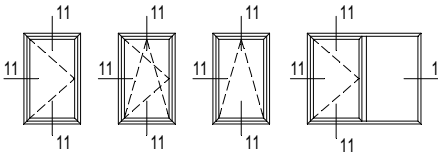
SHUTTER GUIDES
ROLLADENFUEHRUNGEN



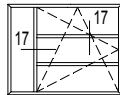
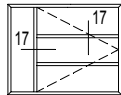
DIVISION IN FIXED FRAME
VERTEILUNG IN EINEM FESTEN FENSTER

2 OPENING ELEMENTS ELEMENTS FIXES

NAAR BINNEN OPENGAANDE RAMEN
FENETRES OUVRANT VERS L'INTERIEUR

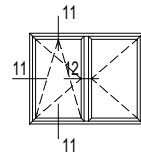


VERDELING IN VLEUGEL
DIVISION DANS L'OUVRANT

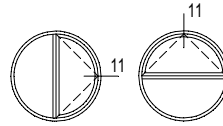


FIXED ELEMENTS FESTE ELEMENTE

INWARD OPENING WINDOWS
NACH INNEN OEFFNENDE FENSTER



DIVISION IN WINDOW VENT
VERTEILUNG IM FLUEGEL



CS 104 (RAMEN)
CS 104 (FENETRES)

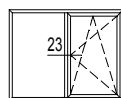
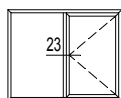
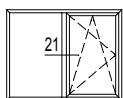
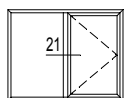
CS 104 (WINDOWS)
CS 104 (FENSTER)



3 SAMENGESTELDE ELEMENTEN ELEMENTS COMPOSES

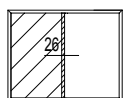
T-PROFIEL
TRAVERSE

TRANSOM
RIEGEL



WISSELPROFIEL BUITENBEGLAZING
PROFILE INVERSION PARCLOSE

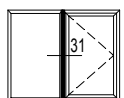
CHANGEOVER PROFILE OUTSIDE GLAZING
WECHSELPROFIL AUSSENVERGLASUNG



4 KOPPELINGEN BINNEN HET SYSTEEM COMBINAISONS DANS LE SYSTEME

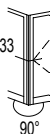
IN HETZELFDE VLAK
DANS UN MEME PLAN

IN THE SAME PLANE
IM SELBEN BEREICH



HOEKPROFIELEN
PROFILES D'ANGLE

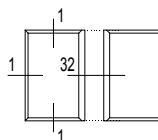
CORNER PROFILES
ECKPROFILE

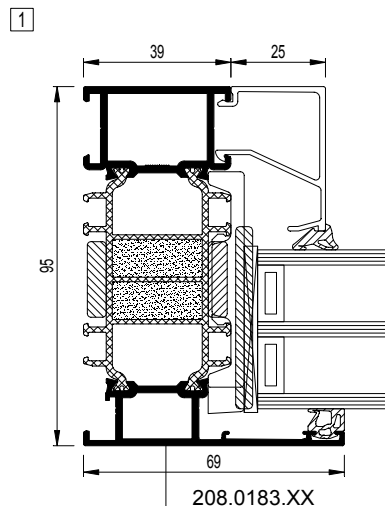
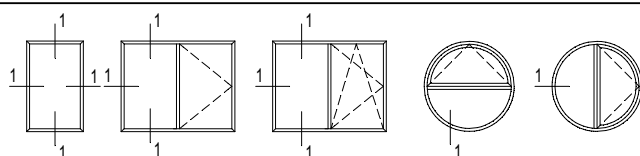


CONNECTIONS WITHIN THE SYSTEM KOMBINATIONEN IM SYSTEM

DILATATIE
DILATATION

EXPANSION
AUSDEHNUNG



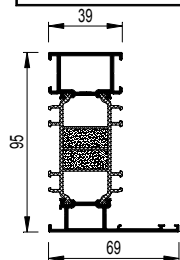


... .dxf
... .dwg



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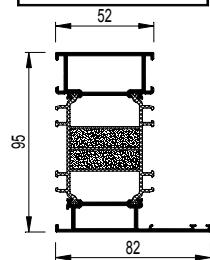
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208.0125.XX

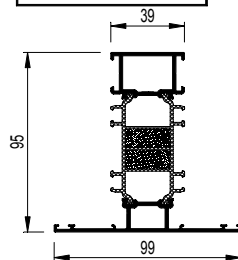
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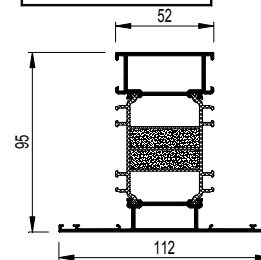
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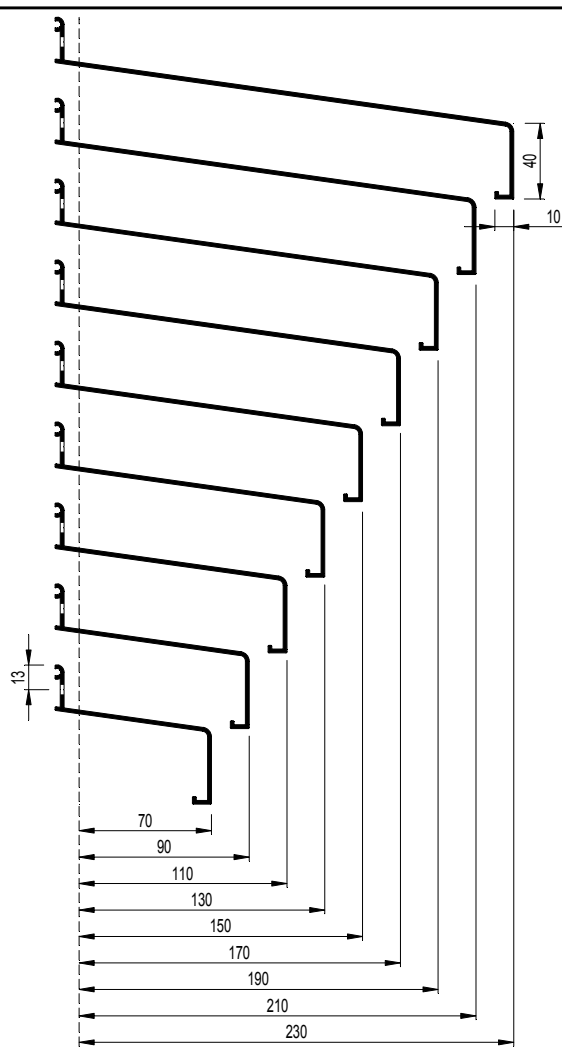
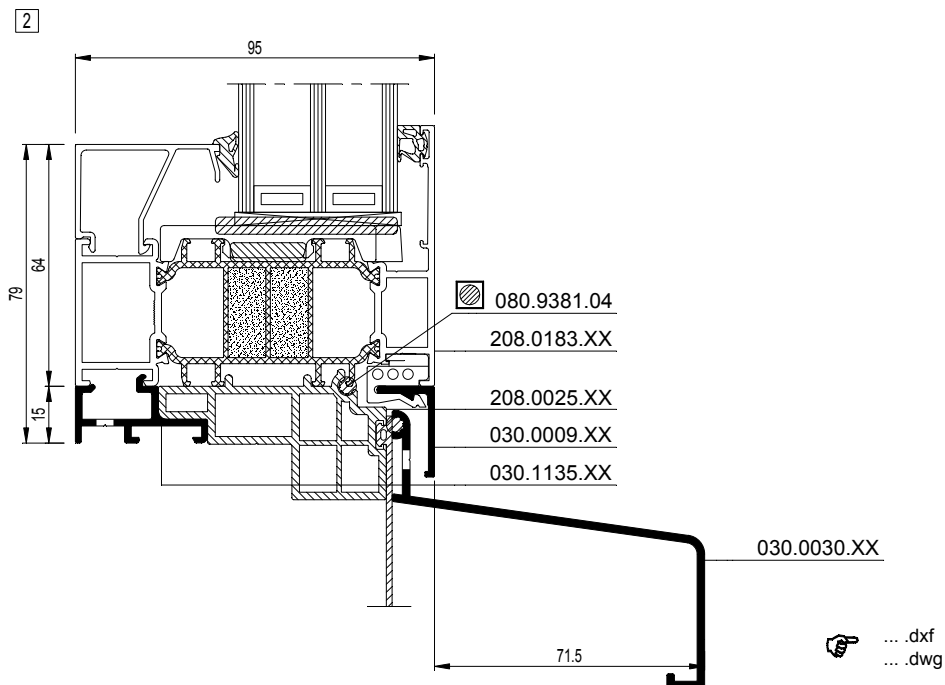
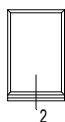
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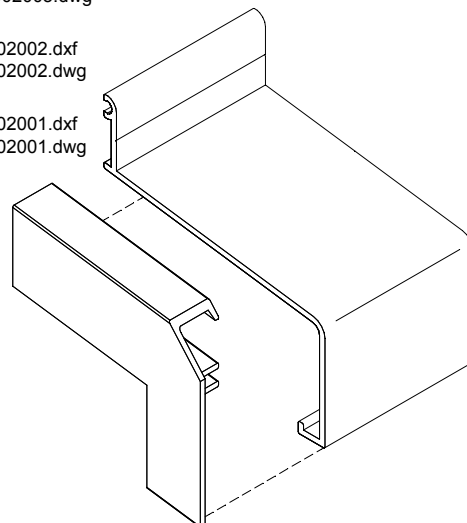
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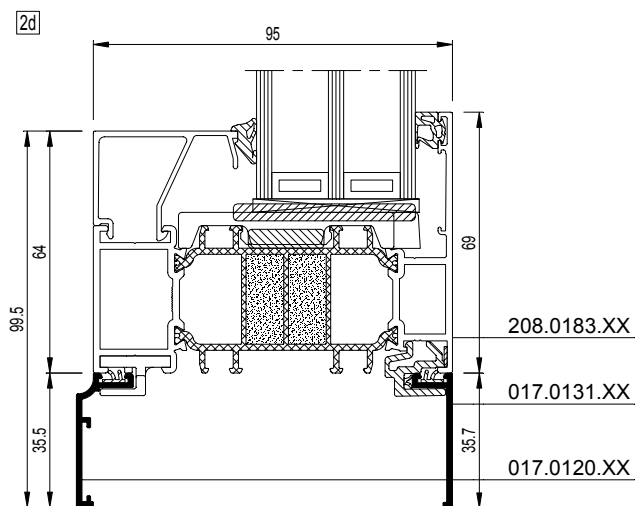
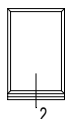


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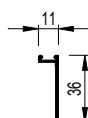




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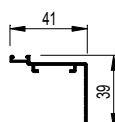


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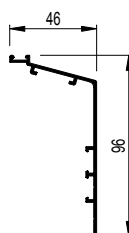
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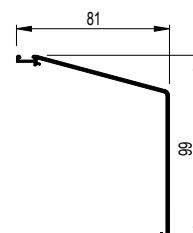
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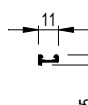
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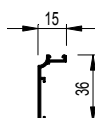
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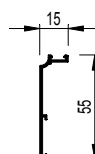
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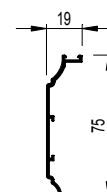
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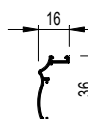
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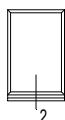


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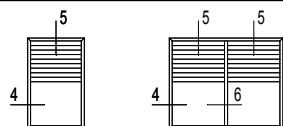
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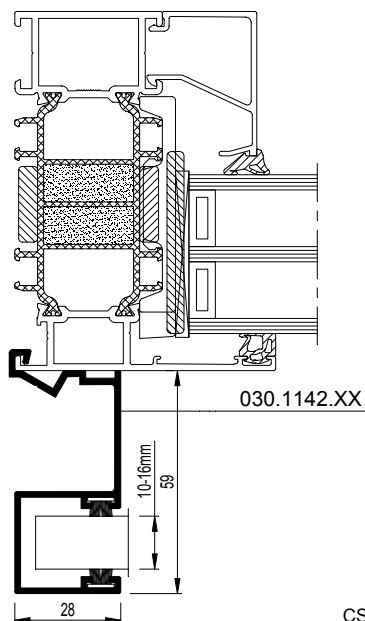
2d CS104-002053.dxf
CS104-002053.dwg



017.0189.XX 2d CS104-002060.dxf CS104-002060.dwg	017.0190.XX 2d CS104-002061.dxf CS104-002061.dwg	017.0193.XX 2d CS104-002062.dxf CS104-002062.dwg	017.0197.XX 2d CS104-002063.dxf CS104-002063.dwg
017.0198.XX 2d CS104-002064.dxf CS104-002064.dwg	017.0233.XX 2d CS104-002065.dxf CS104-002065.dwg	017.0199.XX 2d CS104-002066.dxf CS104-002066.dwg	017.0205.XX 2d CS104-002067.dxf CS104-002067.dwg
017.0234.XX 2d CS104-002068.dxf CS104-002068.dwg	017.0235.XX 2d CS104-002069.dxf CS104-002069.dwg		017.0201.XX 2d CS104-002070.dxf CS104-002070.dwg
017.0202.XX 2d CS104-002071.dxf CS104-002071.dwg	017.0203.XX 2d CS104-002072.dxf CS104-002072.dwg	017.0204.XX 2d CS104-002073.dxf CS104-002073.dwg	017.0216.XX 2d CS104-002075.dxf CS104-002075.dwg
017.0211.XX 2d CS104-002076.dxf CS104-002076.dwg	017.0212.XX 2d CS104-002077.dxf CS104-002077.dwg	017.0213.XX 2d CS104-002078.dxf CS104-002078.dwg	017.0214.XX 2d CS104-002079.dxf CS104-002079.dwg

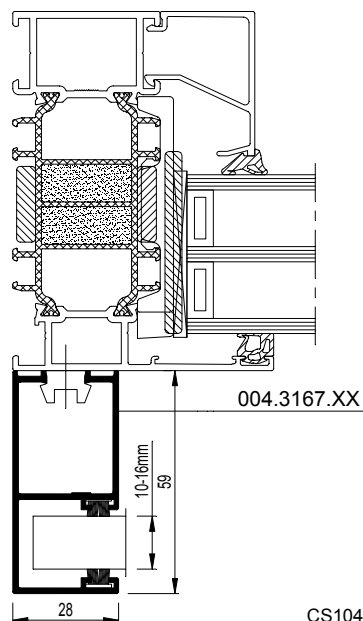


4



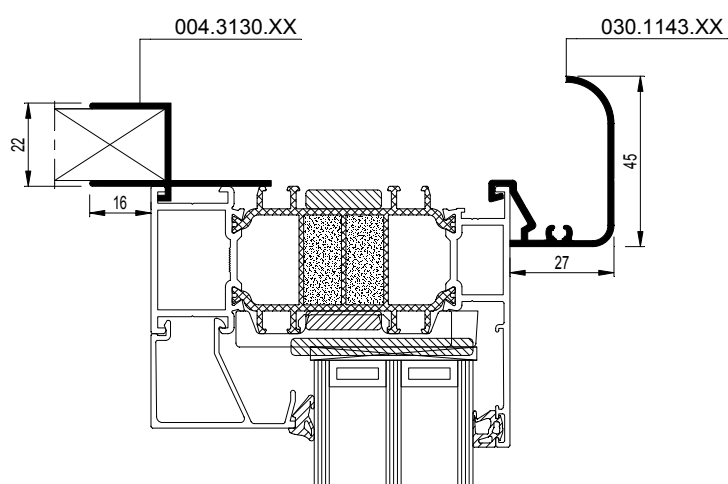
CS104-004001.dxf
CS104-004001.dwg

4



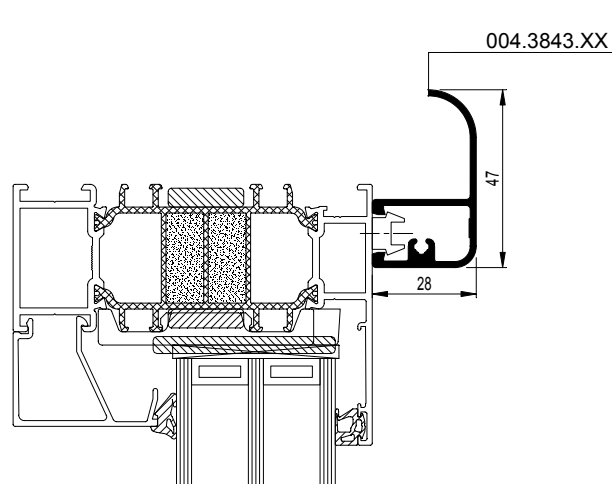
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CS104-004002.dwg

5

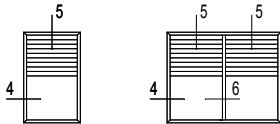


CS104-005001.dxf
CS104-005001.dwg

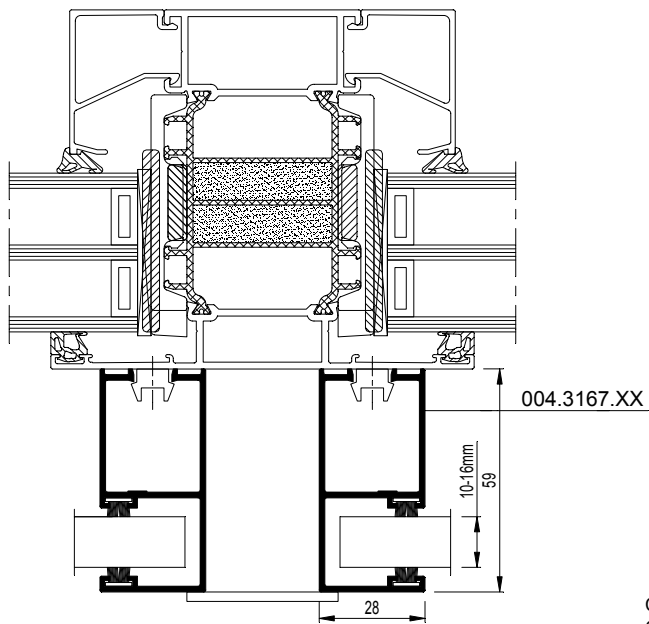
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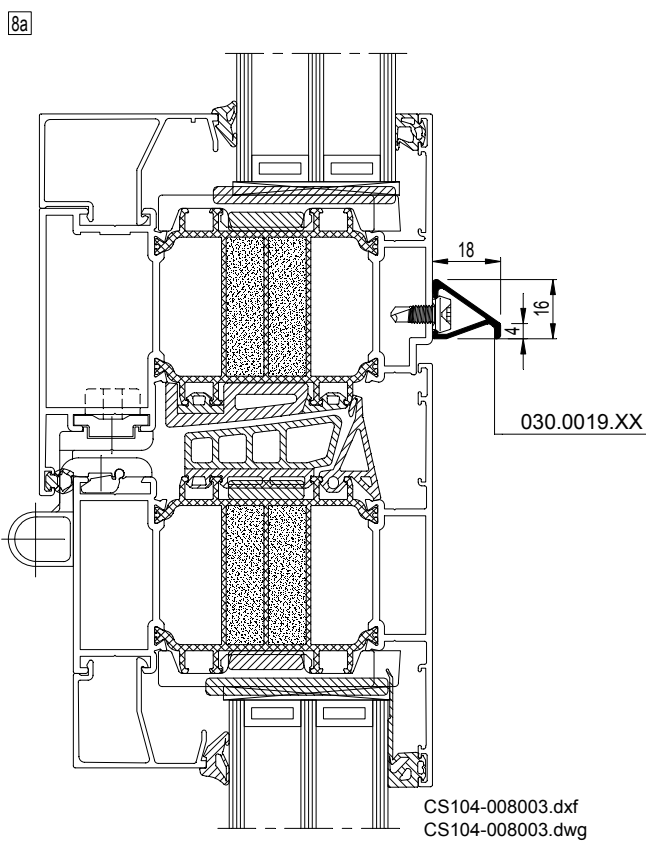
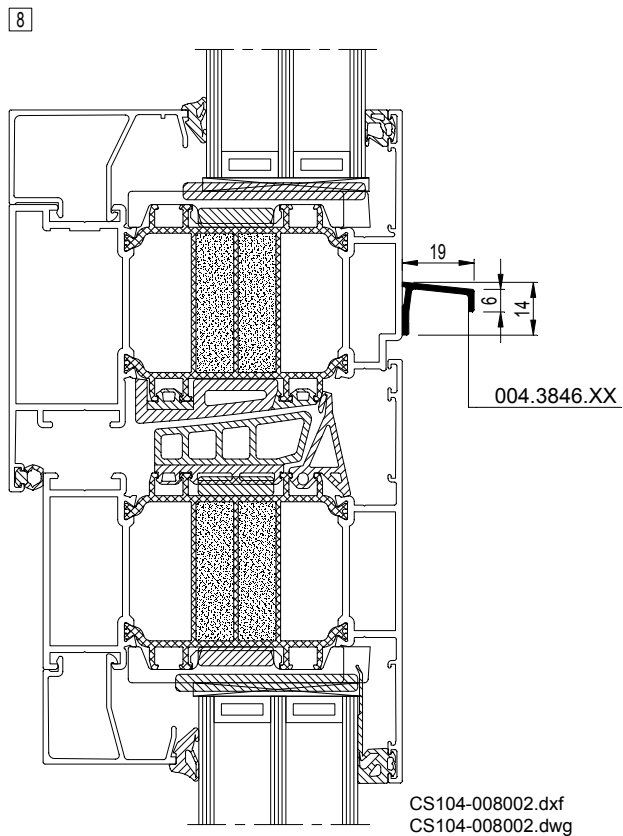
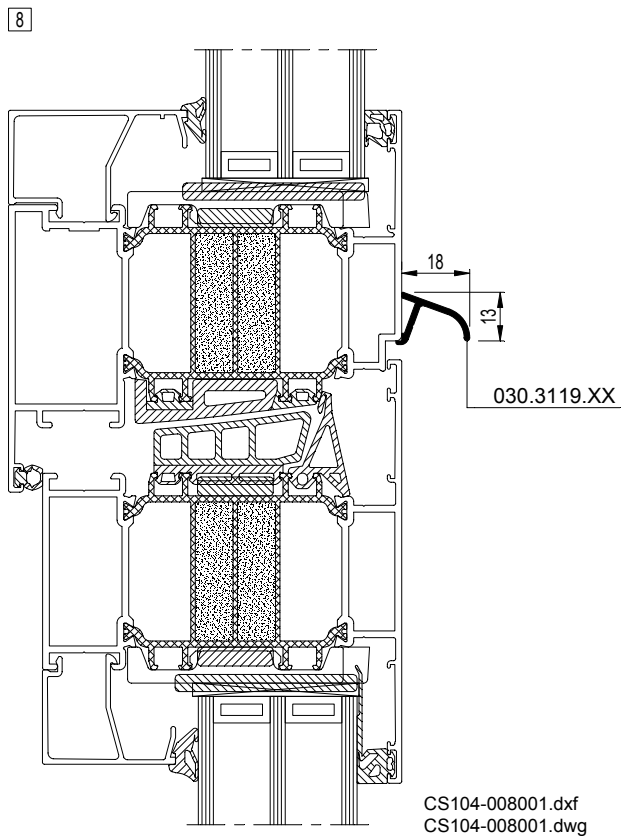
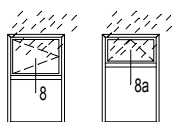
CS104-005002.dxf
CS104-005002.dwg

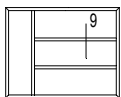


6

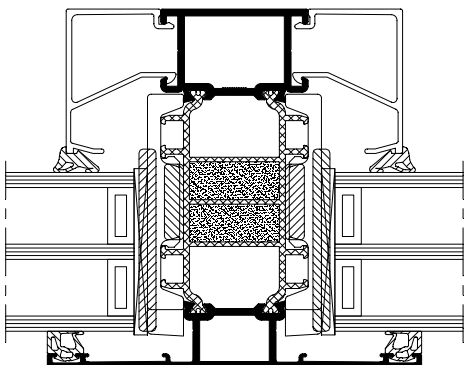


CS104-006001.dxf
CS104-006001.dwg





9

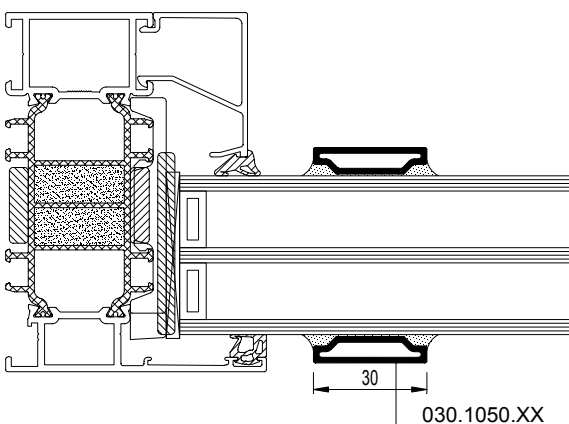


CS104-009003.dxf
CS104-009003.dwg

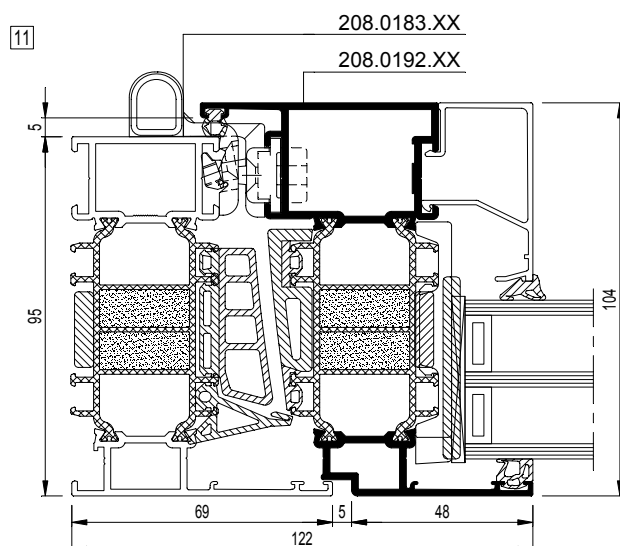
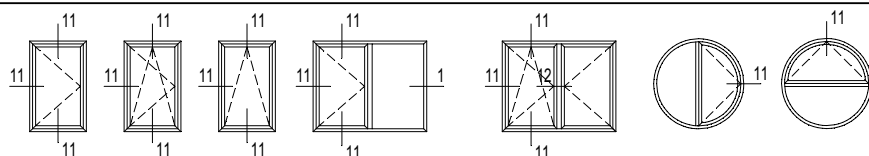


Zie ook T-profielen blz. 10
Voire aussi traverse pag. 10
Look also transom pag. 10
Siehe auch Sprosse pag. 10

9



CS104-009002.dxf
CS104-009002.dwg

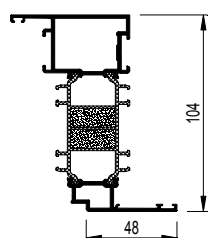


... .dxf
... .dwg



208.0192.XX

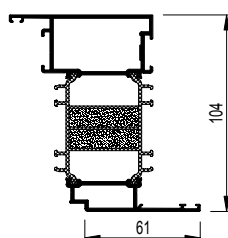
$I_x = 47.823 \text{ cm}^4$



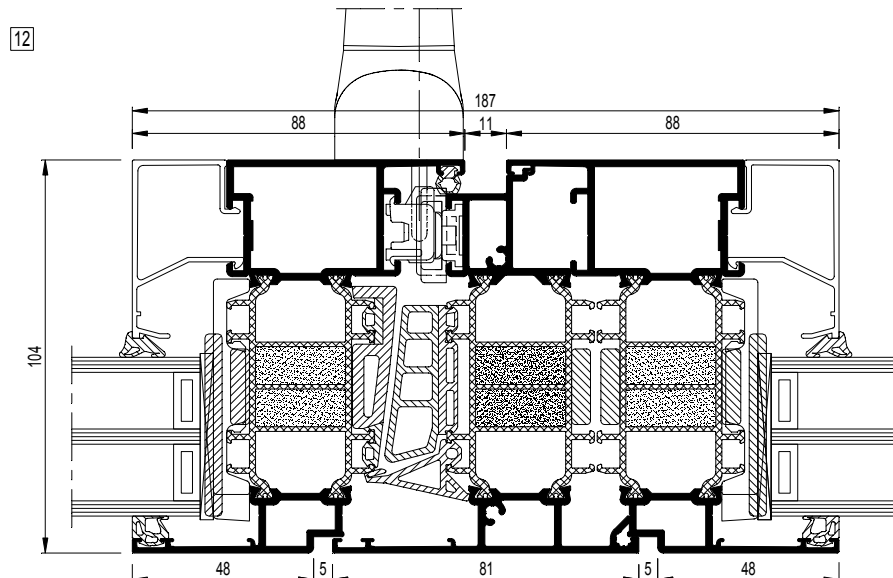
11 CS104-011002.dxf
CS104-011002.dwg
12 CS104-012001.dxf
CS104-012001.dwg

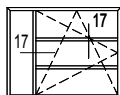
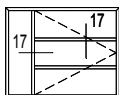
208.1112.XX

$I_x = 56.363 \text{ cm}^4$

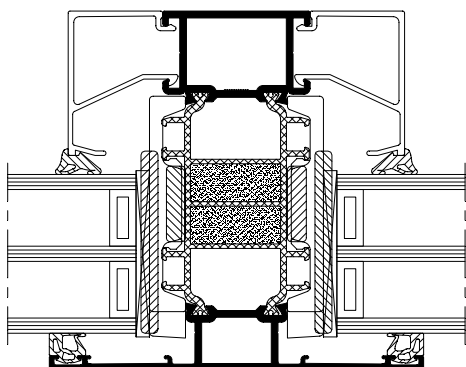


11 CS104-011003.dxf
CS104-011003.dwg
12 CS104-012002.dxf
CS104-011002.dwg





17



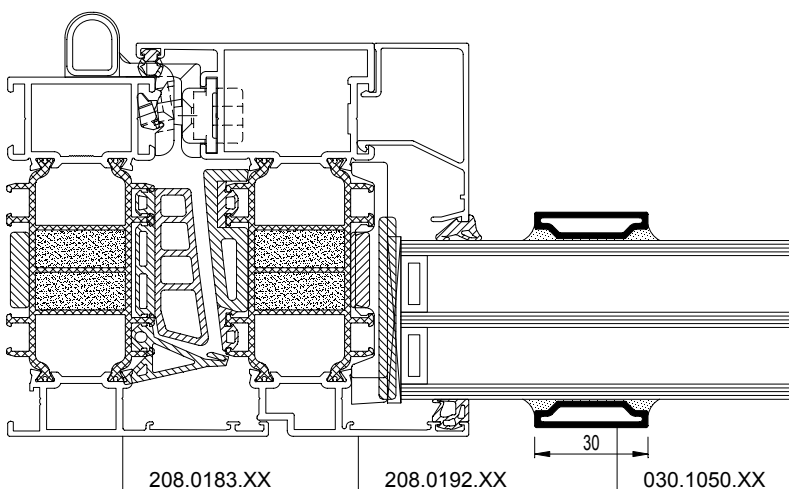
208.0120.XX

CS104-017001.dxf
CS104-017001.dwg



Zie ook T-profielen blz. ...
Voire aussi traverse pag. ...
Look also transom pag. ...
Siehe auch Sprosse pag. ...

17



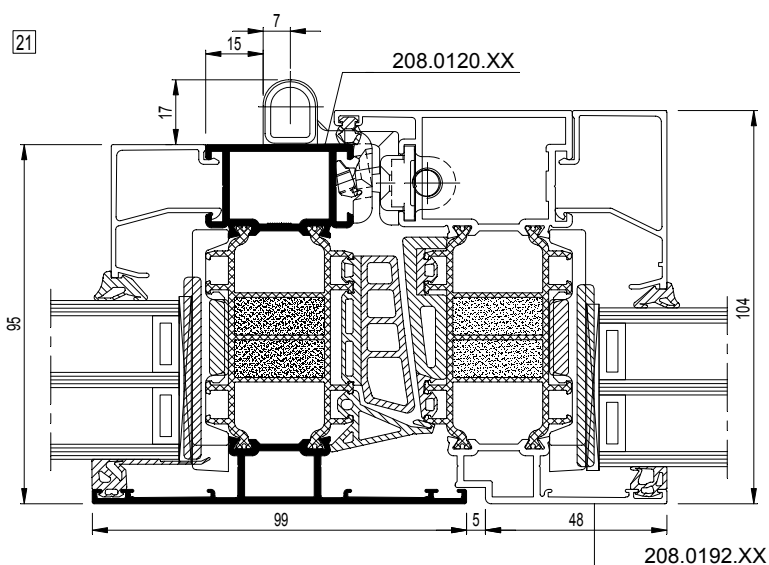
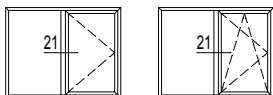
208.0183.XX

208.0192.XX

30

030.1050.XX

CS104-017002.dxf
CS104-017002.dwg

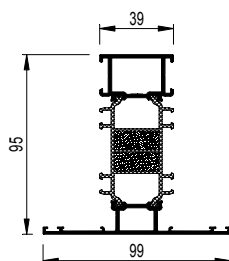


... .dxf
... .dwg



208.0120.XX

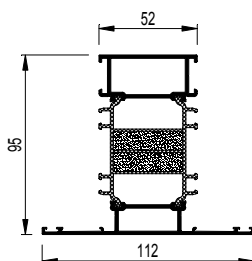
$I_x = 41.353 \text{ cm}^4$



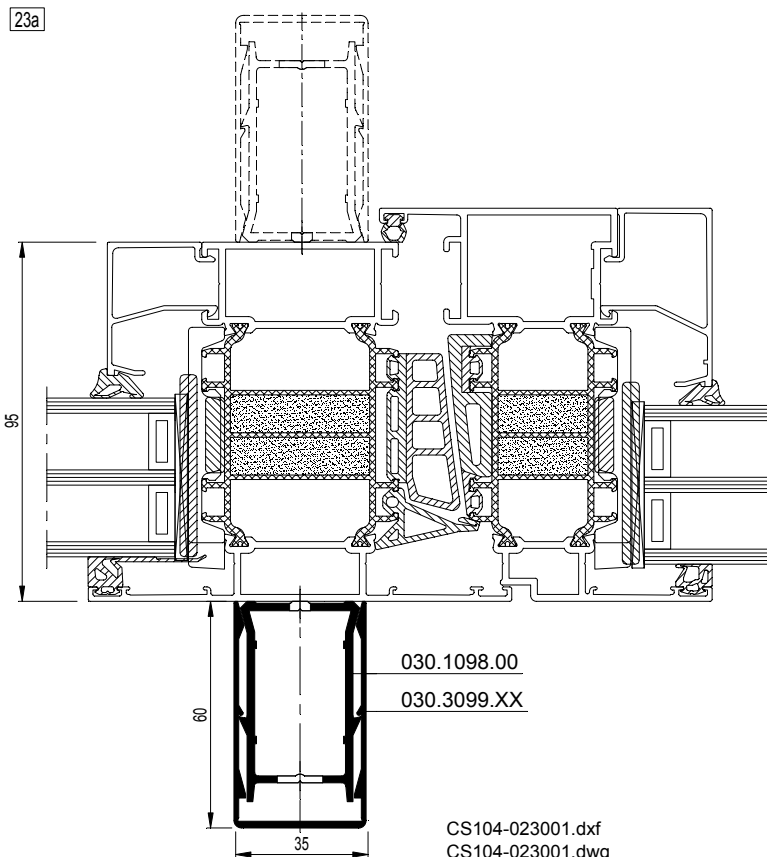
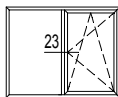
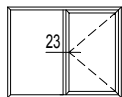
21 CS104-021002.dxf
CS104-021002.dwg

208.0114.XX

$I_x = 48.514 \text{ cm}^4$



21 CS104-021003.dxf
CS104-021003.dwg



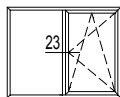
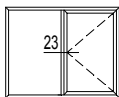
23

Nota : voor keuze van versteviging : zie waarden op blz. ...

Note : pour choix de renforcement : voir valeurs page ...

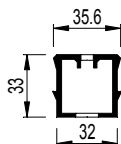
Note: For choice of reinforcement, see values on pages ...

Nota : für Verstärkungswahl : siehe Werte Seite ...



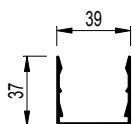
030.1096.00

$I_x = 4.881 \text{ cm}^4$



030.3097.XX

$I_x = 2.767 \text{ cm}^4$



23

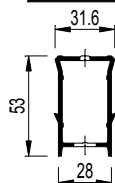
CS104-023007.dxf
CS104-023007.dwg

23a

CS104-023008.dxf
CS104-023008.dwg

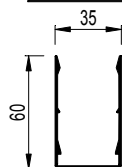
030.1097.00

$I_x = 10.260 \text{ cm}^4$



030.3099.XX

$I_x = 9.625 \text{ cm}^4$



23

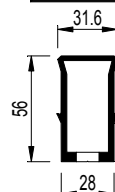
CS104-023004.dxf
CS104-023004.dwg

23a

CS104-023006.dxf
CS104-023006.dwg

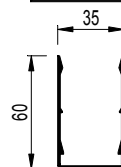
030.1098.00

$I_x = 19.656 \text{ cm}^4$



030.3099.XX

$I_x = 9.625 \text{ cm}^4$

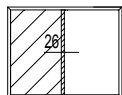


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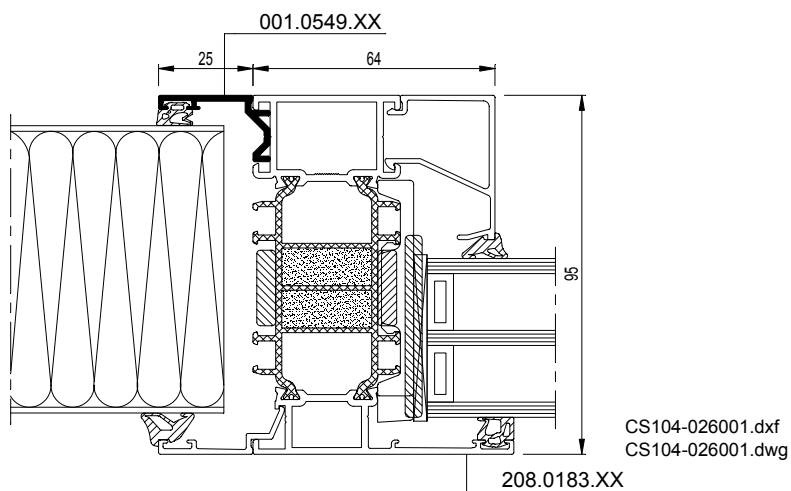
CS104-023003.dxf
CS104-023003.dwg

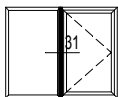
23a

CS104-023005.dxf
CS104-023005.dwg

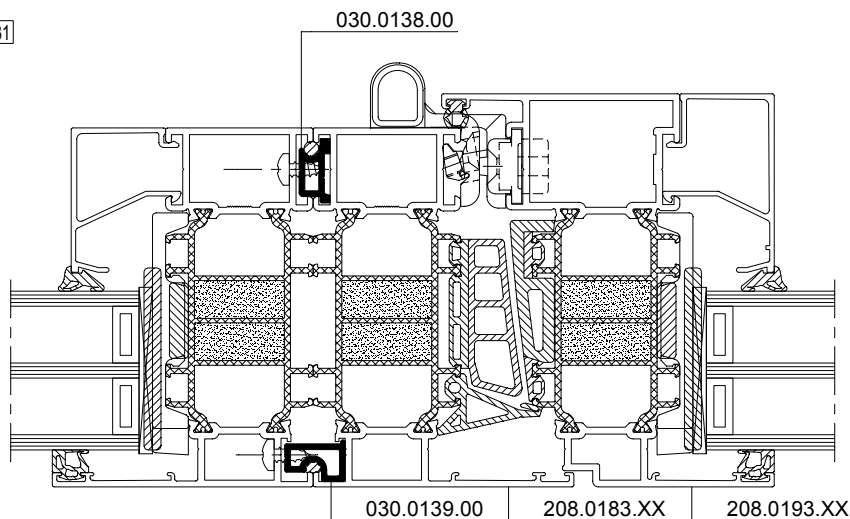


26



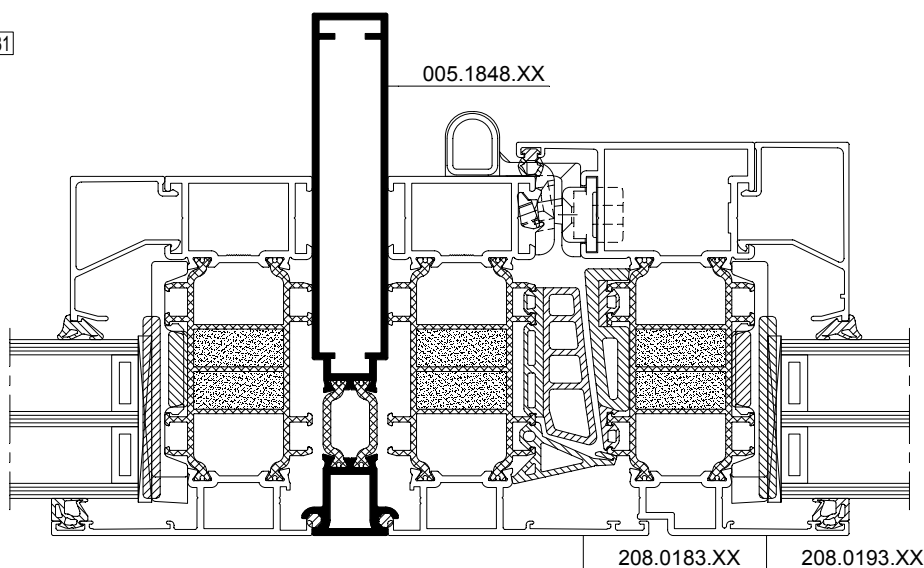


31



CS104-031001.dxf
CS104-031001.dwg

31

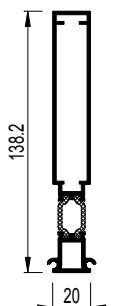


... .dxf
... .dwg



005.1848.XX

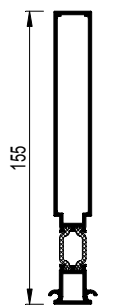
$I_x = 90.907 \text{ cm}^4$



31 CS68-031002.dxf
CS68-031002.dwg

006.0371.XX

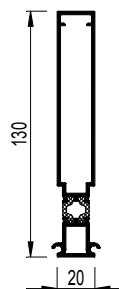
$I_x = 120.097 \text{ cm}^4$



31 CS68-031003.dxf
CS68-031003.dwg

006.1971.XX

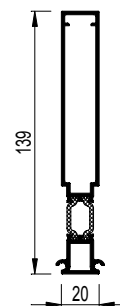
$I_x = 78.845 \text{ cm}^4$



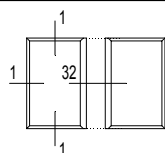
31 CS68-031004.dxf
CS68-031004.dwg

006.1972.XX

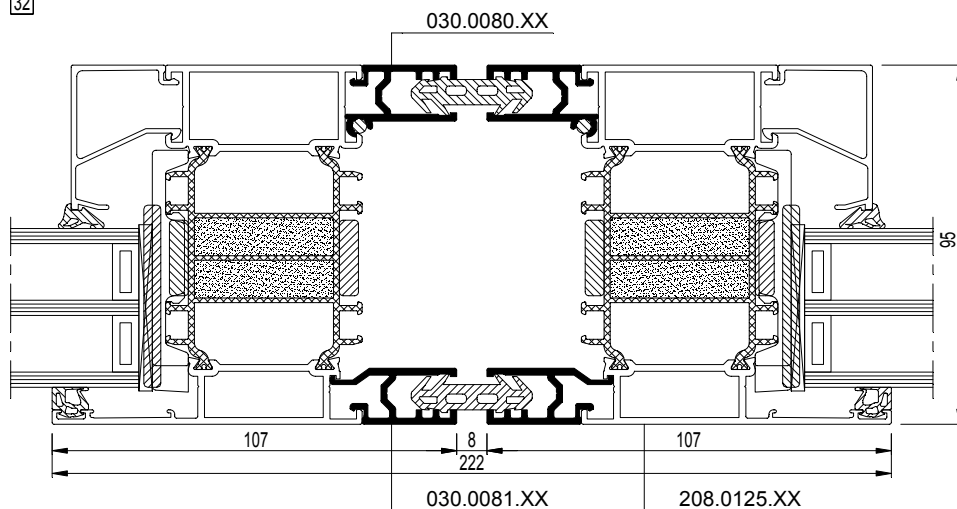
$I_x = 90.480 \text{ cm}^4$



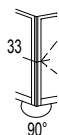
31 CS68-031005.dxf
CS68-031005.dwg



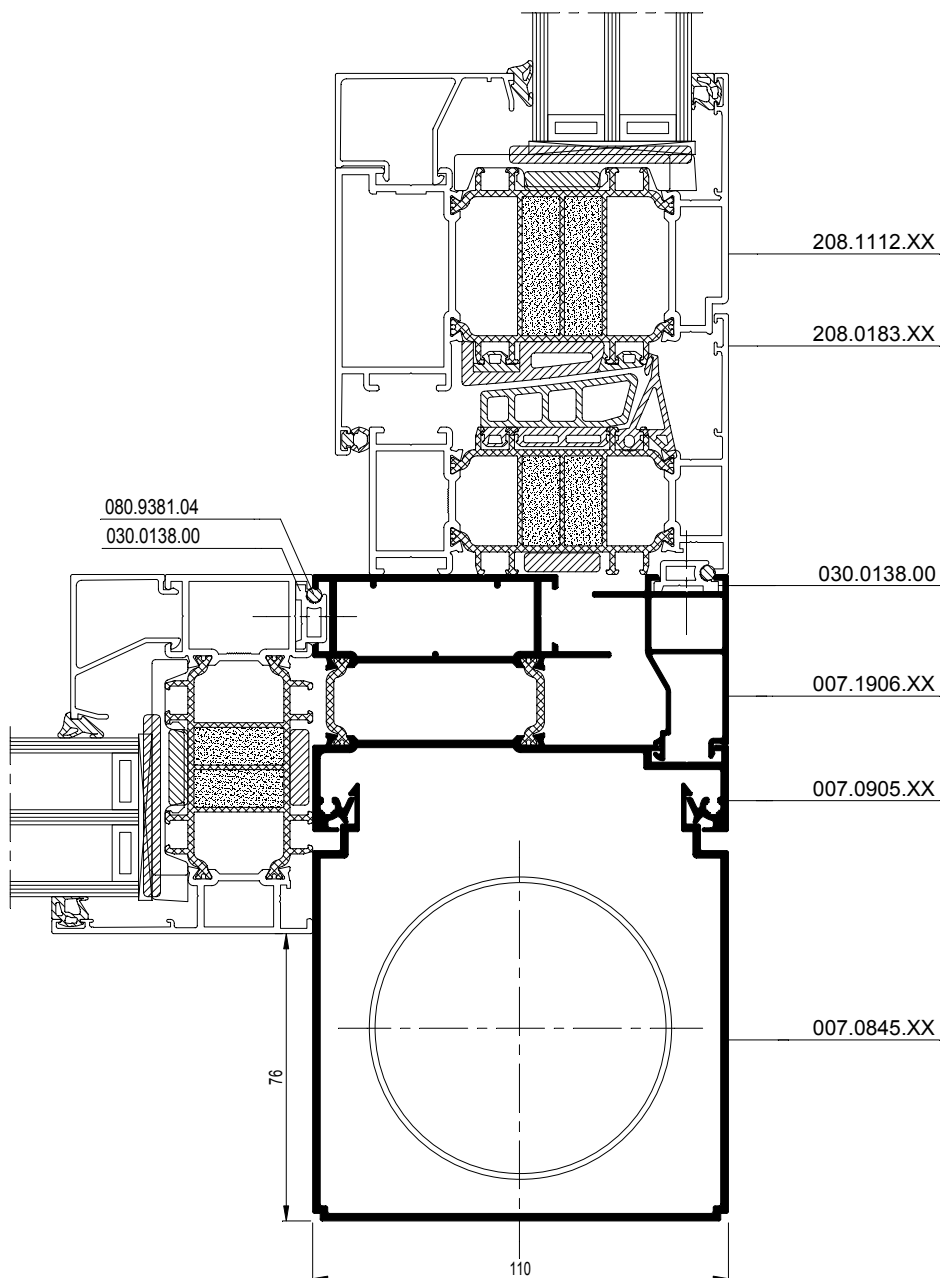
32



CS104-032001.dxf
CS104-032001.dwg



33



CS104-033001.dxf
CS104-033001.dwg

CS 104 (DEUREN)
CS 104 (PORTES)

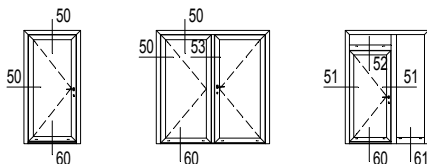
CS 104 (DOORS)
CS 104 (TUEREN)



1 DEUREN NAAR BINNEN DRAAIEND PORTES OUVRANT VERS L'INTERIEUR

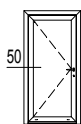
DOORS INWARD OPENING TUEREN NACH INNEN OEFFNEND

NAAR BINNEN DRAAIENDE DEUREN MET DEURVLEUGEL RONDON GEPERST
PORTES OUVRANT VERS L'EXTERIEUR AVEC OUVRANT SERTI TOUT AUTOUR
OUTWARD OPENING DOORS WITH VENT CRIMPED ALL ROUND
NACH AUSSEN OEFFNENDE TUEREN MIT RUNDHERUM GEPRESSTEM TUEERFLUEGEL



DEUREN MET PANELEN
PORTE AVEC PANNEAUX

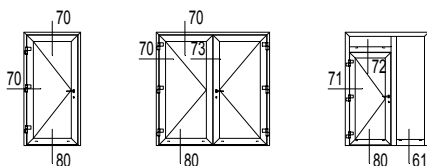
DOORS WITH PANELS
TUEREN MIT PANELEE



2 DEUREN NAAR BUITEN DRAAIEND PORTES OUVRANT VERS L'EXTERIEUR

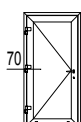
DOORS OUTWARD OPENING TUEREN NACH AUSSEN OEFFNEND

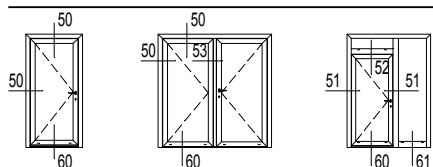
NAAR BUITEN DRAAIENDE DEUREN MET DEURVLEUGEL RONDON GEPERST
PORTES OUVRANT VERS L'EXTERIEUR AVEC OUVRANT SERTI TOUT AUTOUR
OUTWARD OPENING DOORS WITH VENT CRIMPED ALL ROUND
NACH AUSSEN OEFFNENDE TUEREN MIT RUNDHERUM GEPRESSTEM TUEERFLUEGEL



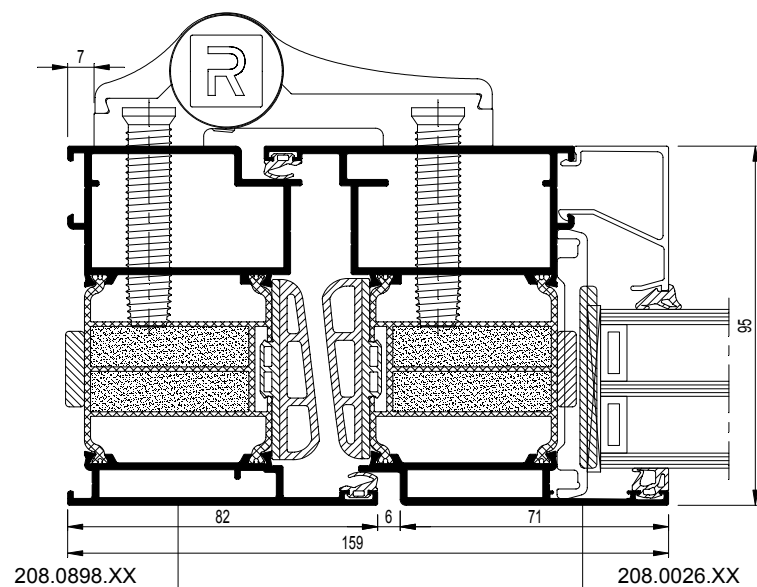
DEUREN MET PANELEN
PORTE AVEC PANNEAUX

DOORS WITH PANELS
TUEREN MIT PANELEE



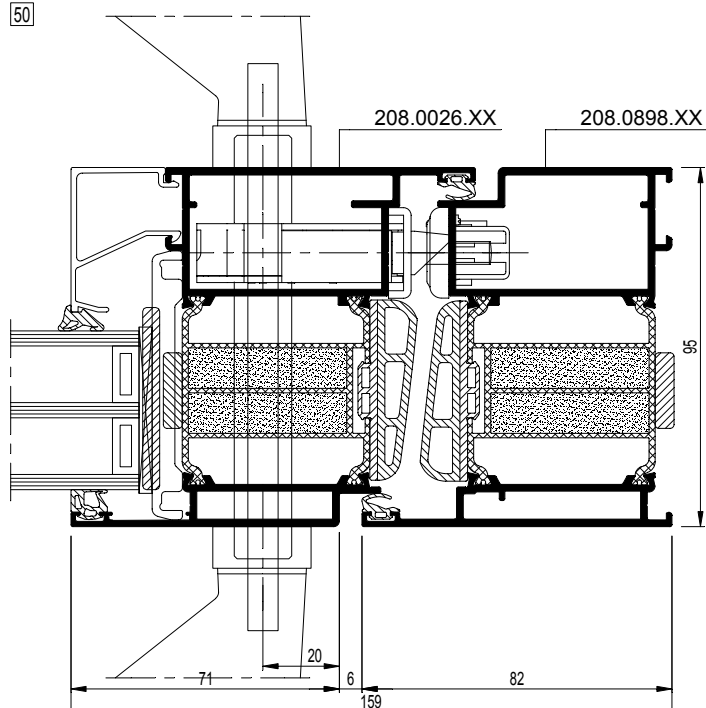


50

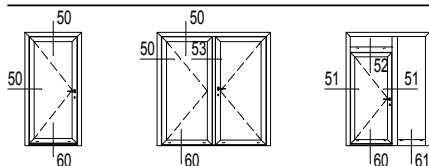


CS104-050001.dxf
CS104-050001.dwg

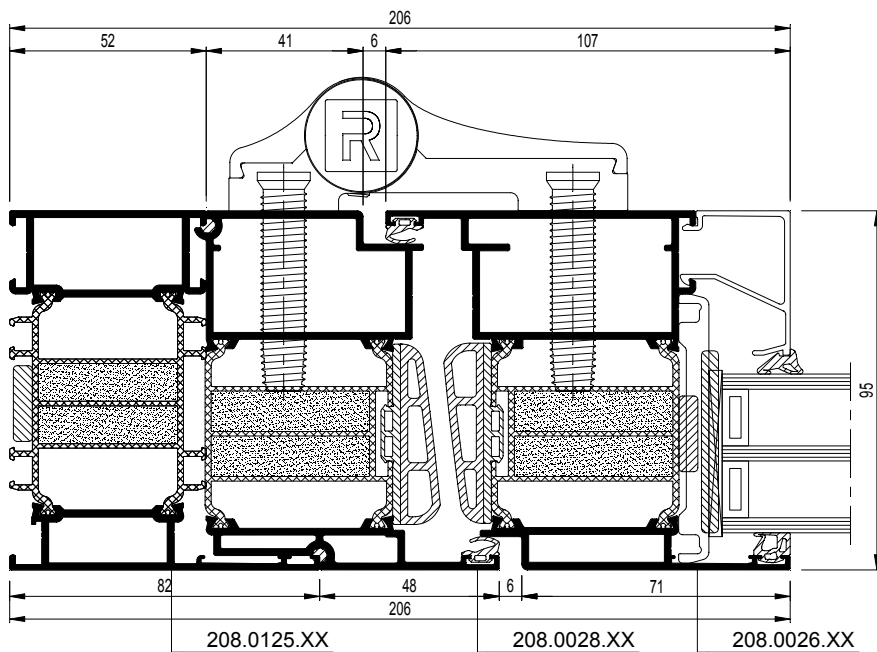
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CS104-050002.dxf
CS104-050002.dwg

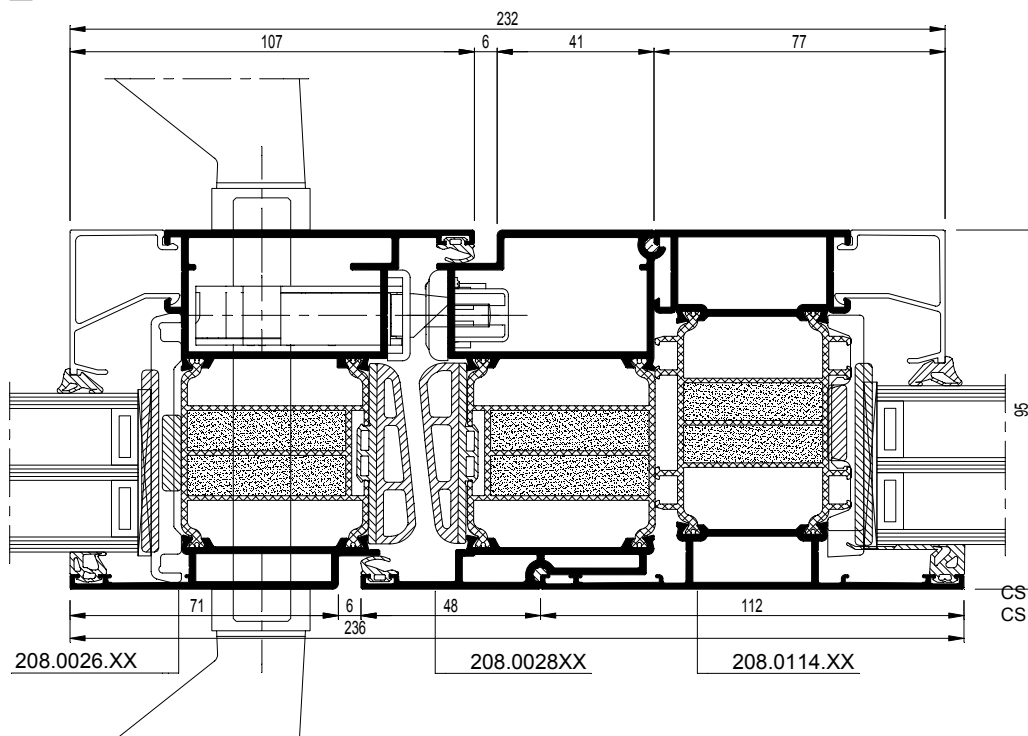


51

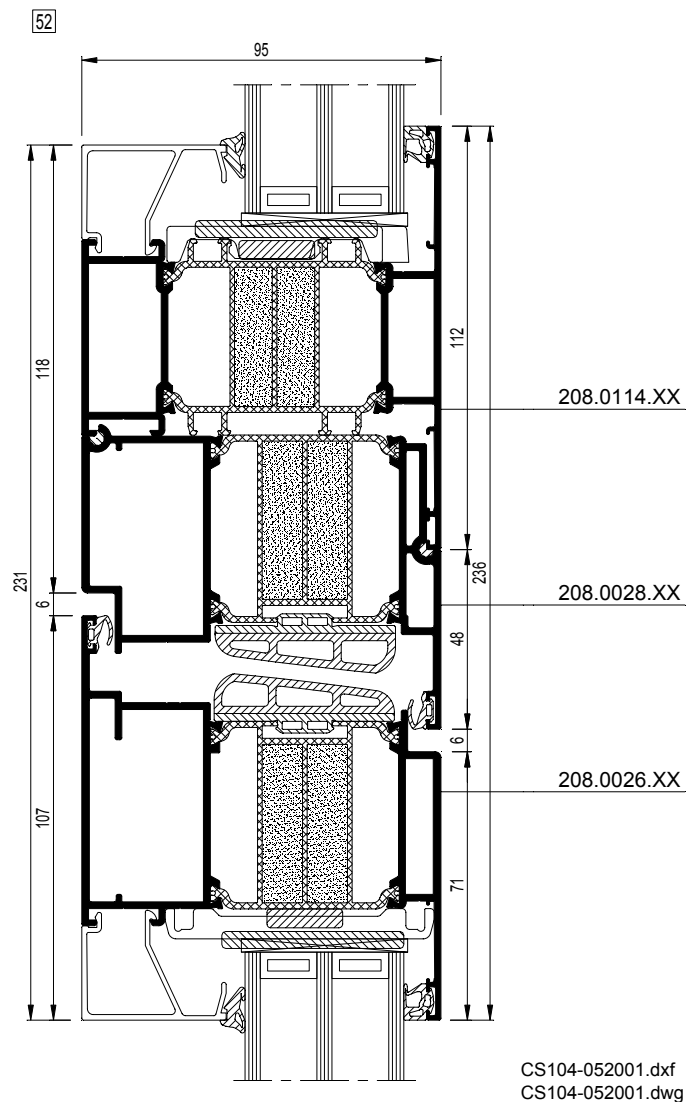
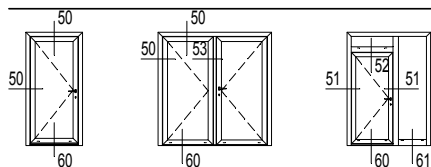


CS104-051001.dxf
CS104-051001.dwg

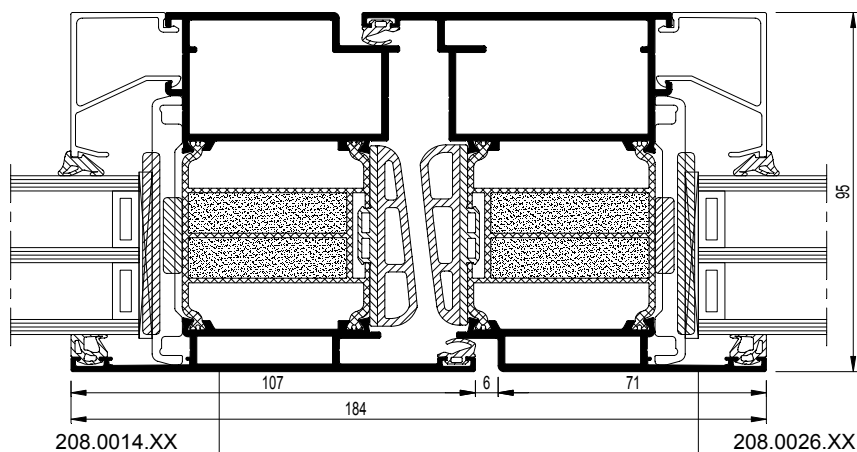
51



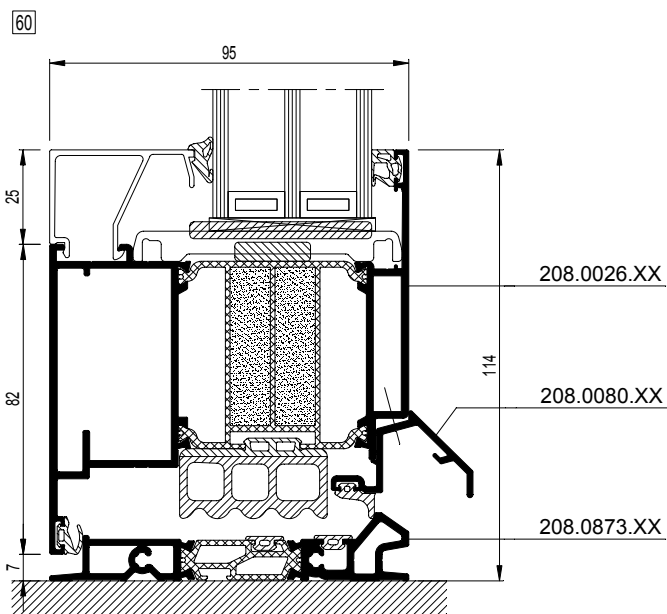
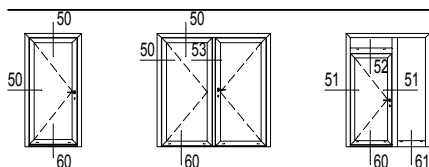
CS104-051002.dxf
CS104-051002.dwg



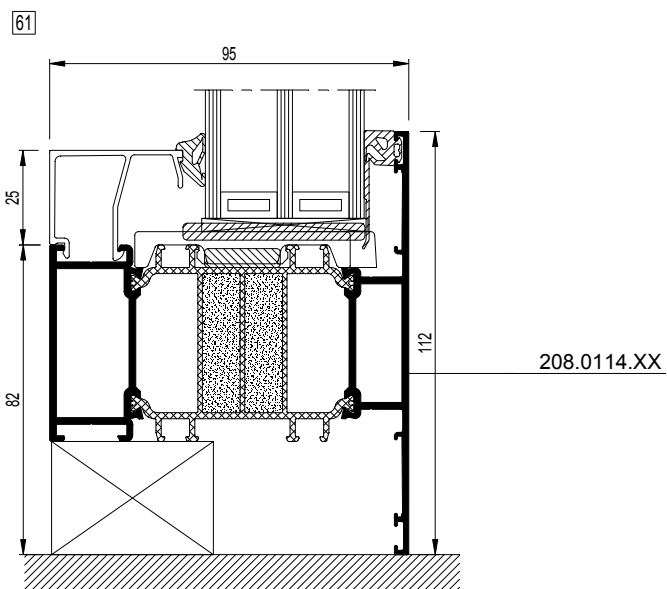
53 ZT



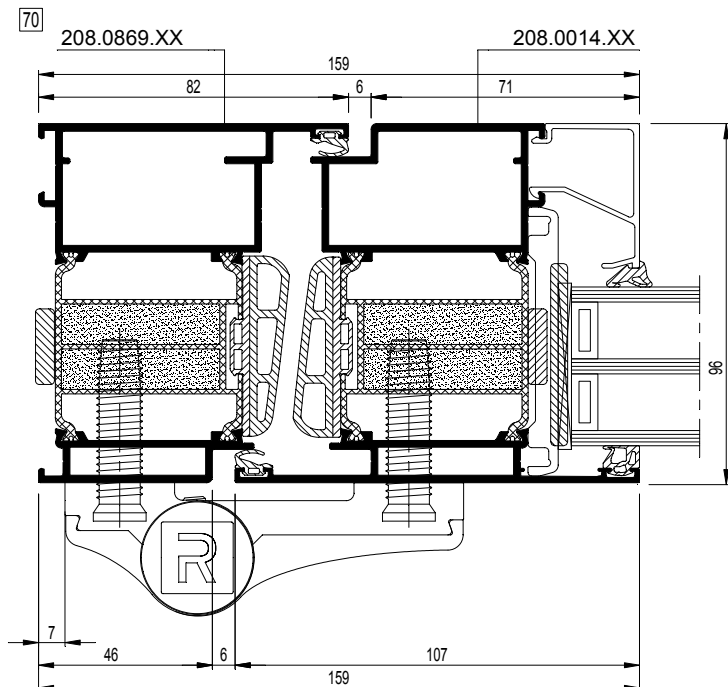
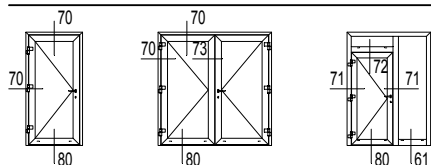
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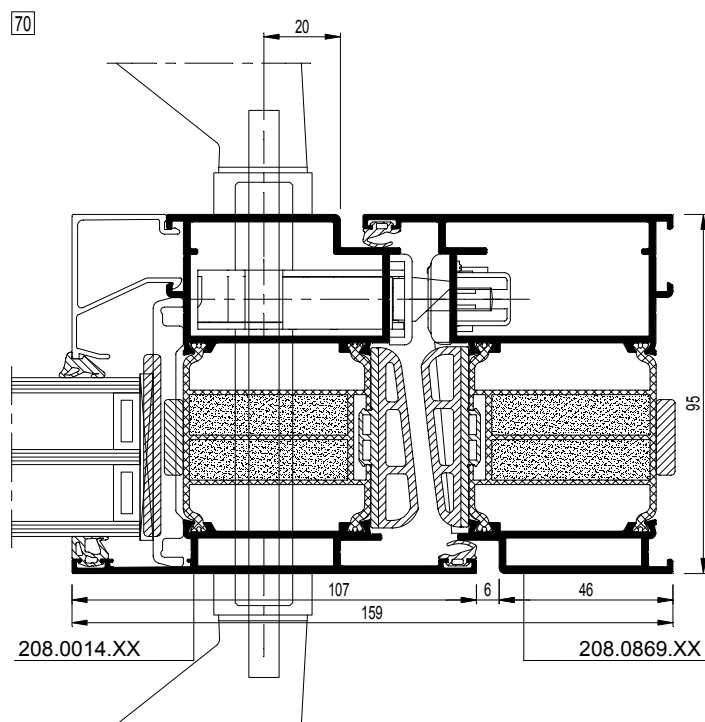
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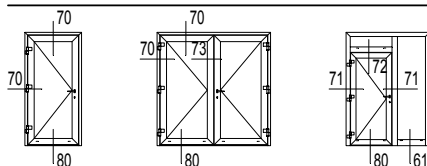
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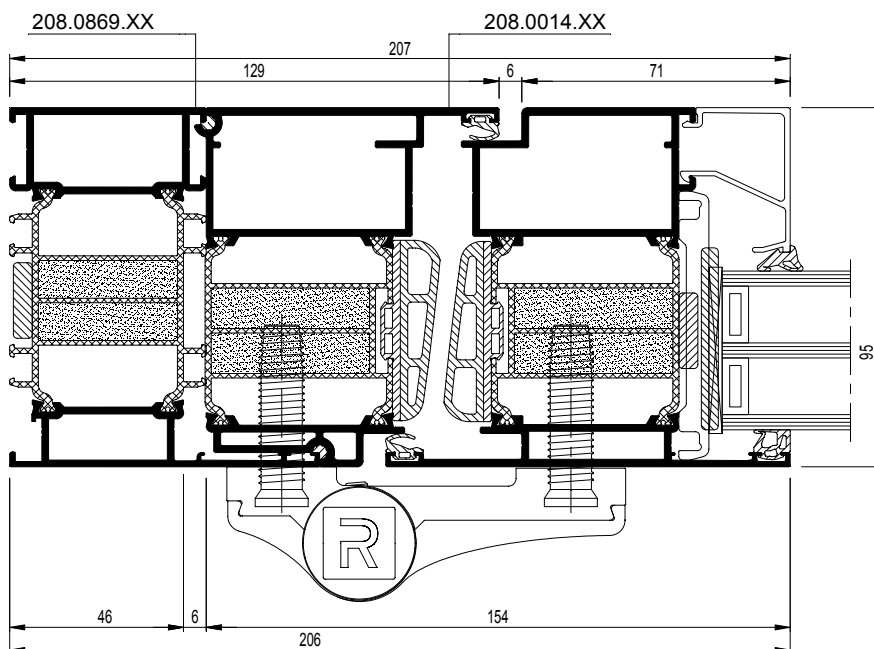
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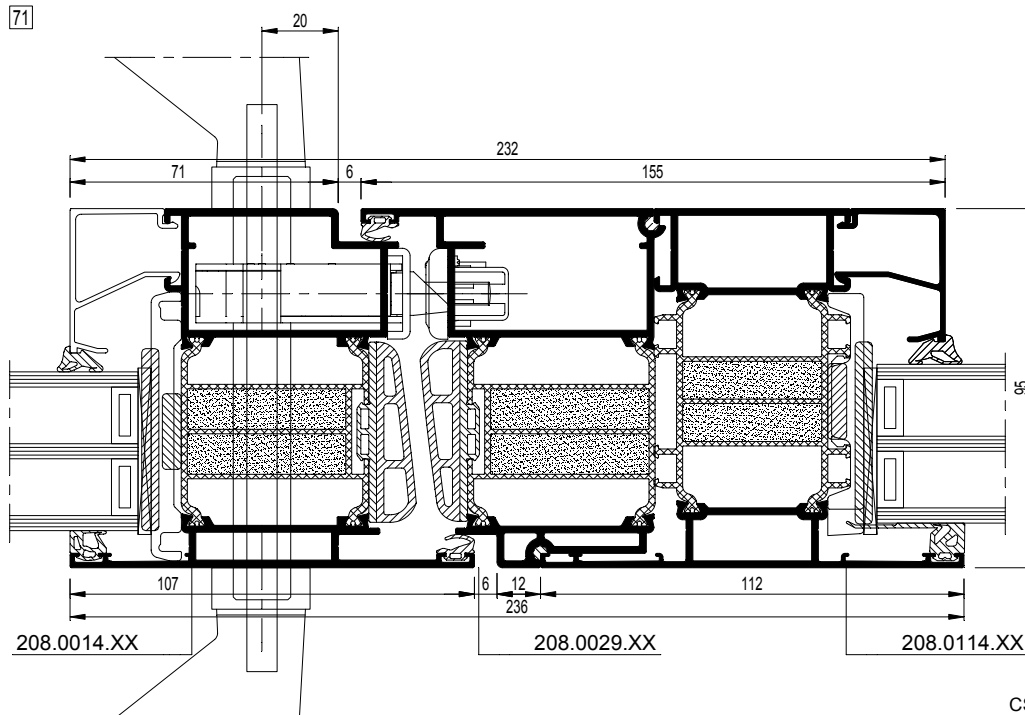


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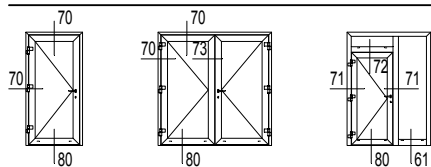


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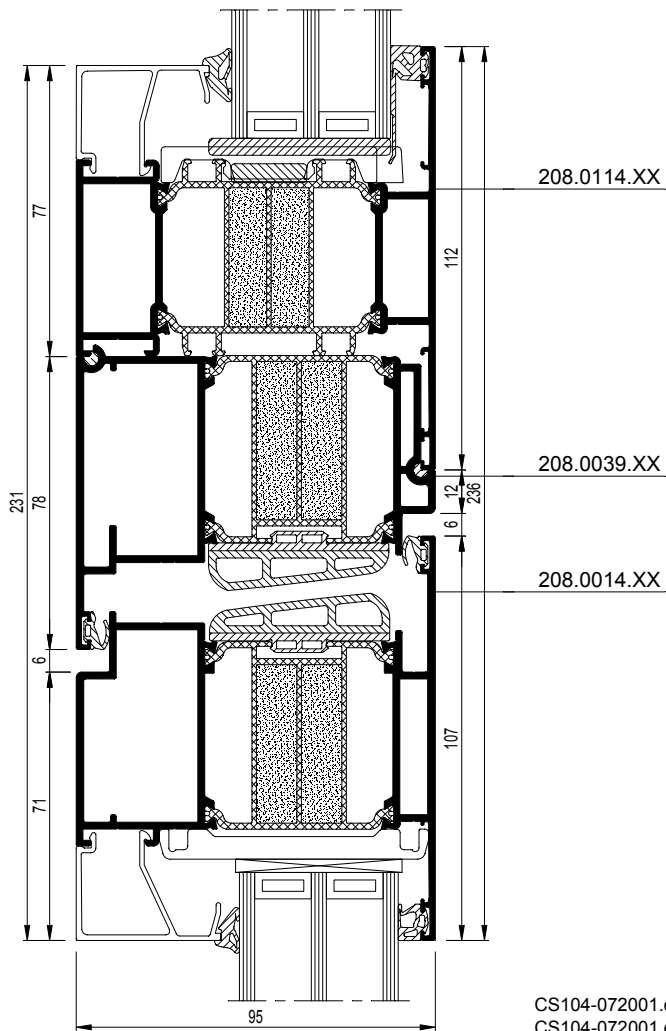
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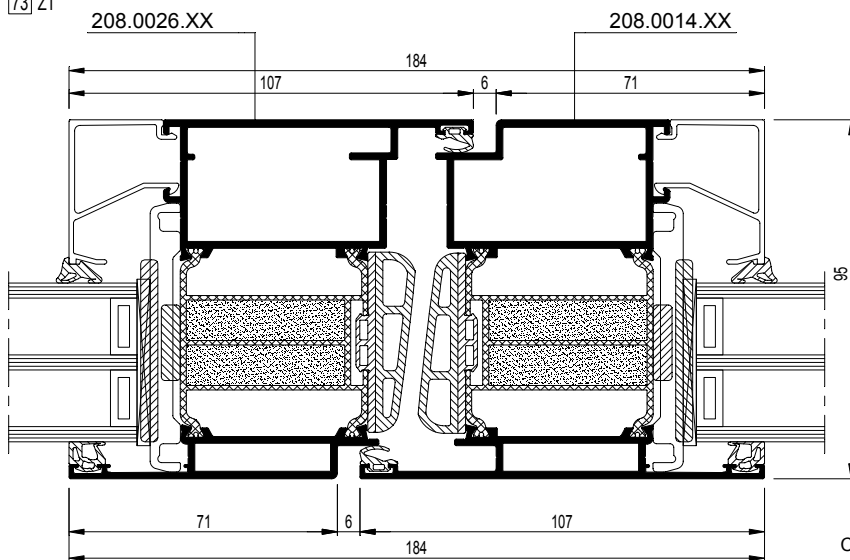
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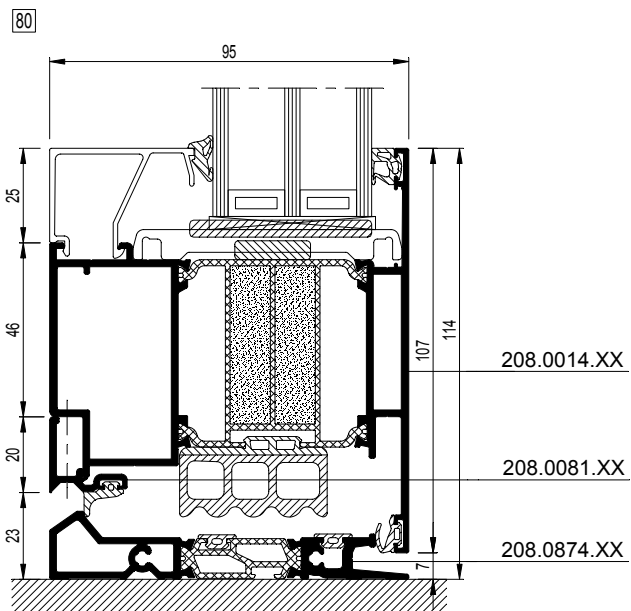
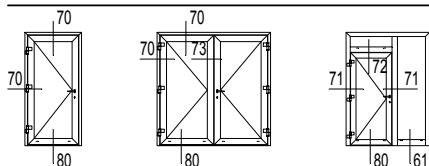


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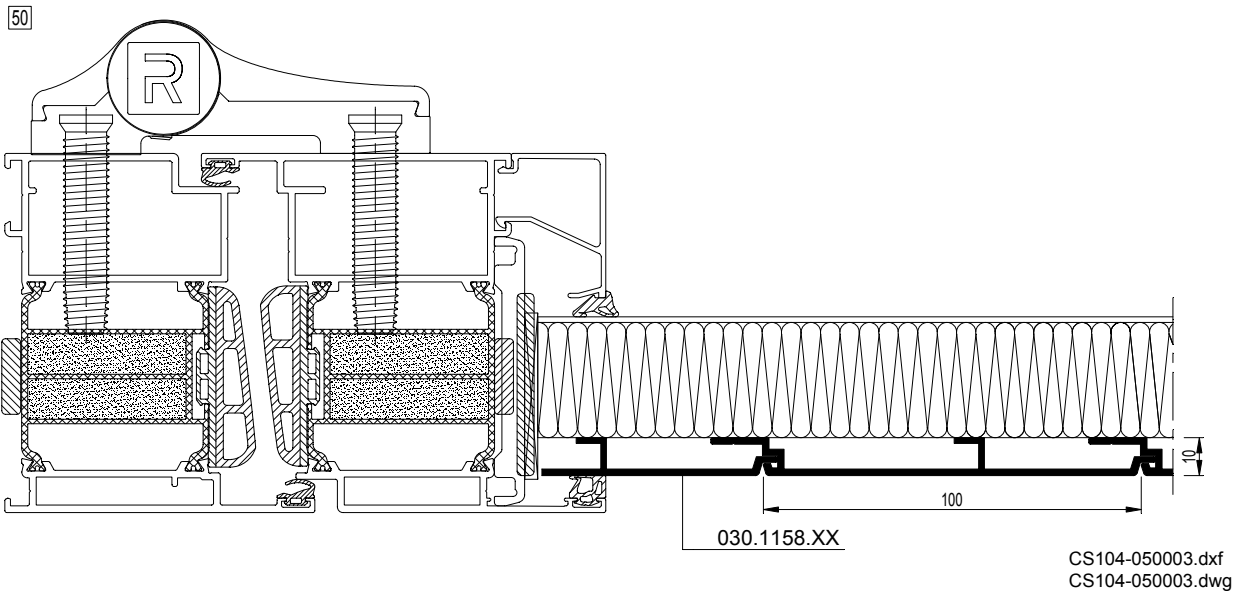
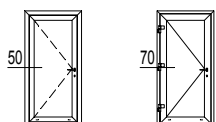


73 ZT





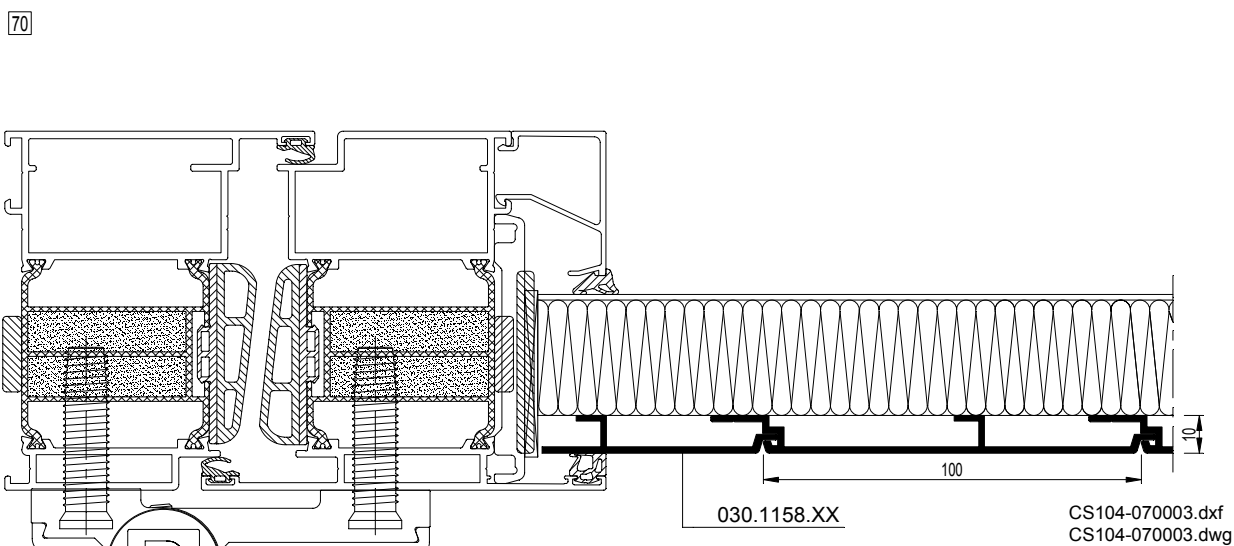
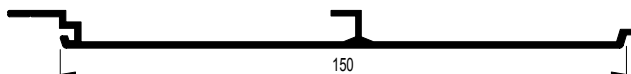
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CS104-080001.dwg



CS104-050004.dxf
CS104-050004.dwg



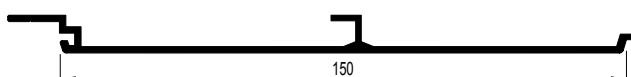
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CS104-050005.dwg



CS104-070004.dxf
CS104-070004.dwg



CS104-070005.dxf
CS104-070005.dwg



CS 104



KOPPELINGEN MET ANDERE SYSTEMEN
COMBINAISONS AVEC D'AUTRES SYSTEMES

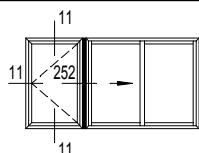
CONNECTIONS WITH OTHER SYSTEMS
KOMBINATIONEN MIT ANDEREN SYSTEMEN

CP 130 - CP 130-LS

CP 155

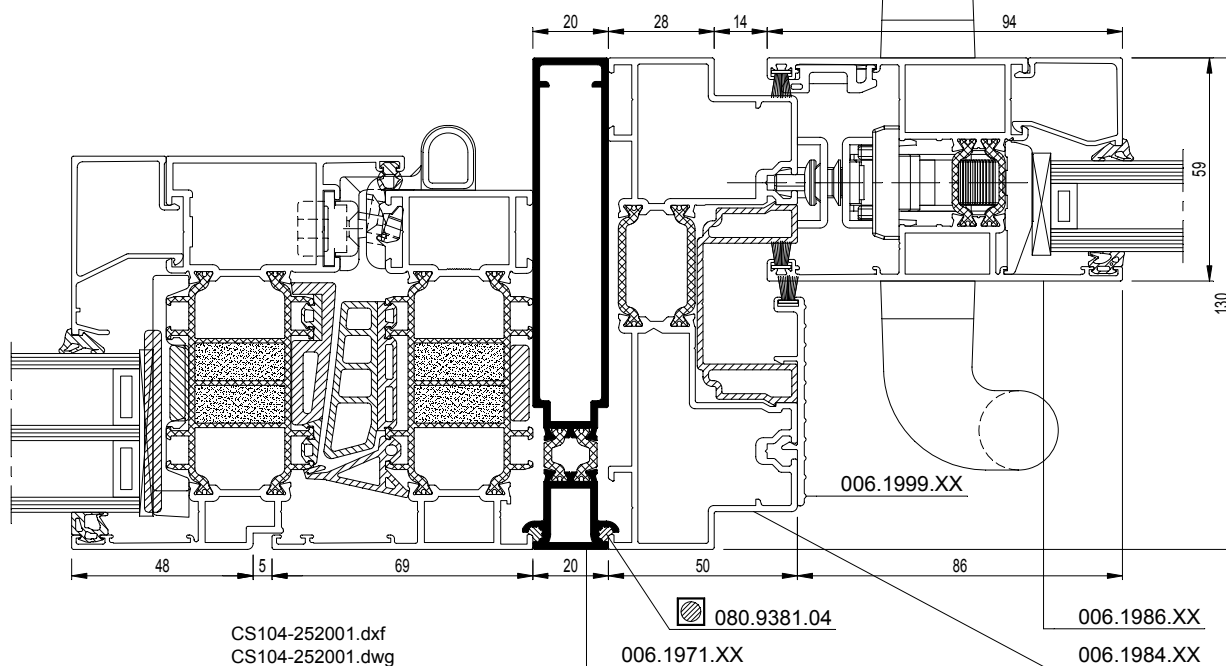
CR 120

CW 50



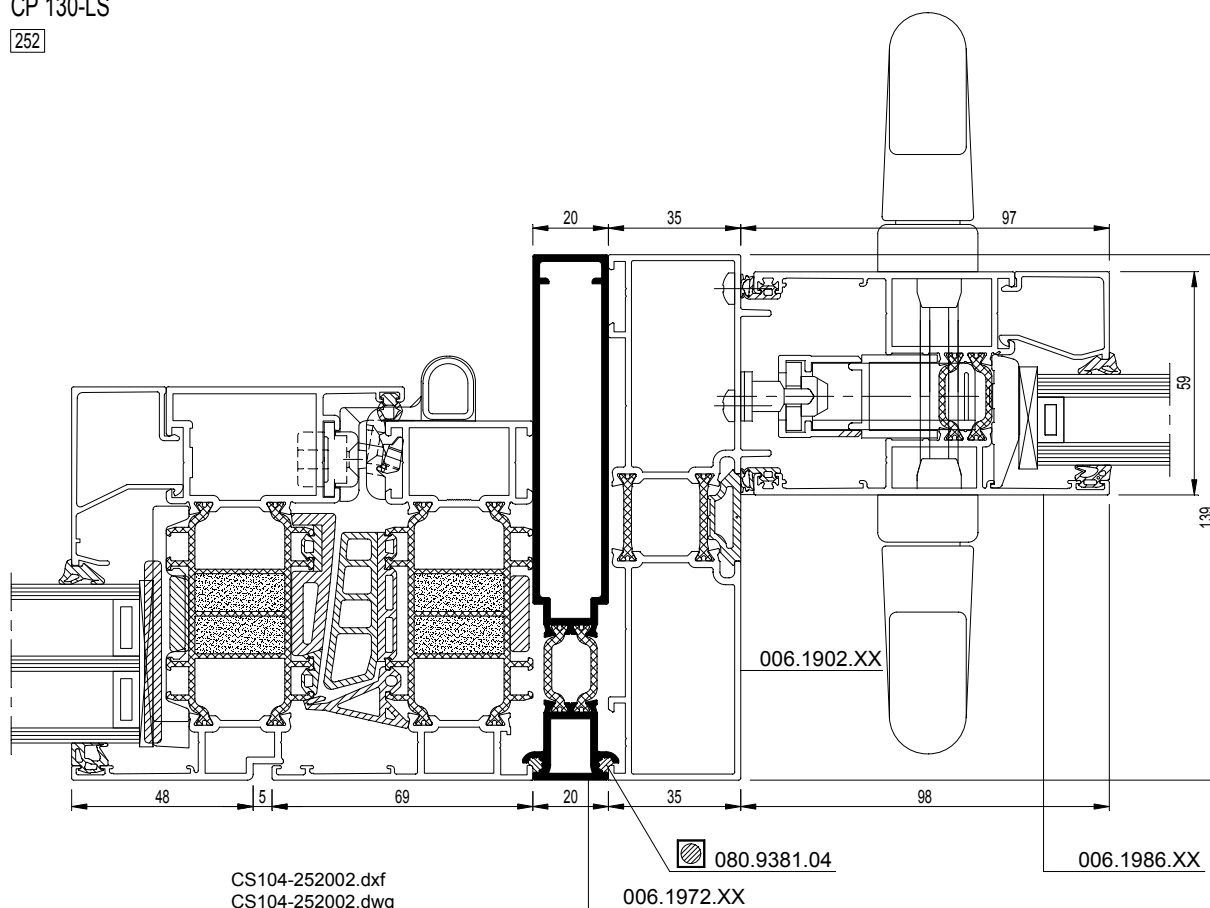
CP 130

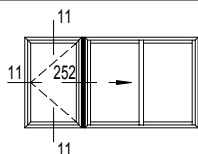
252



CP 130-LS

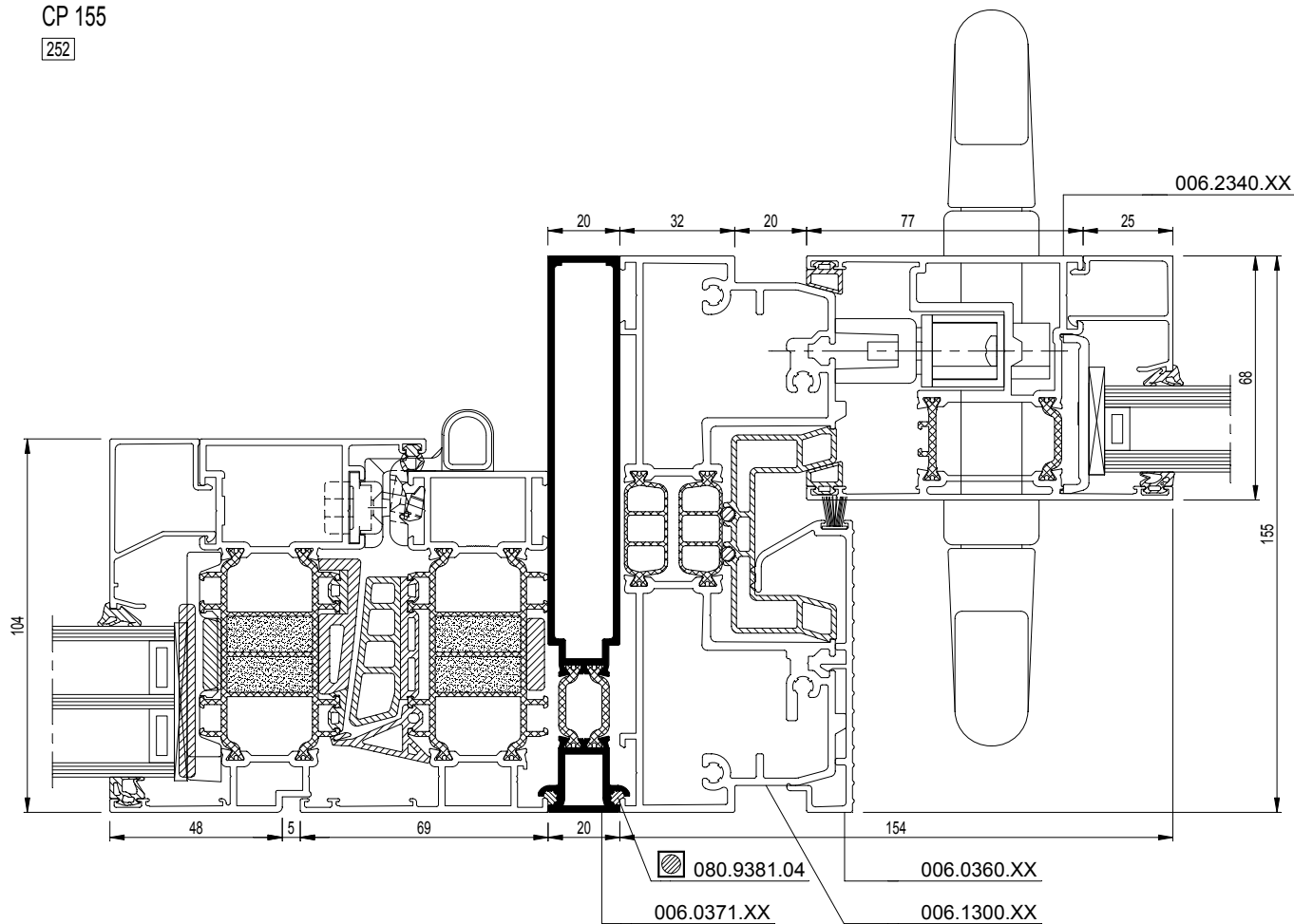
252



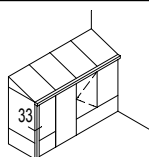
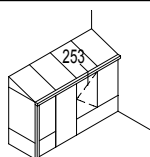


CP 155

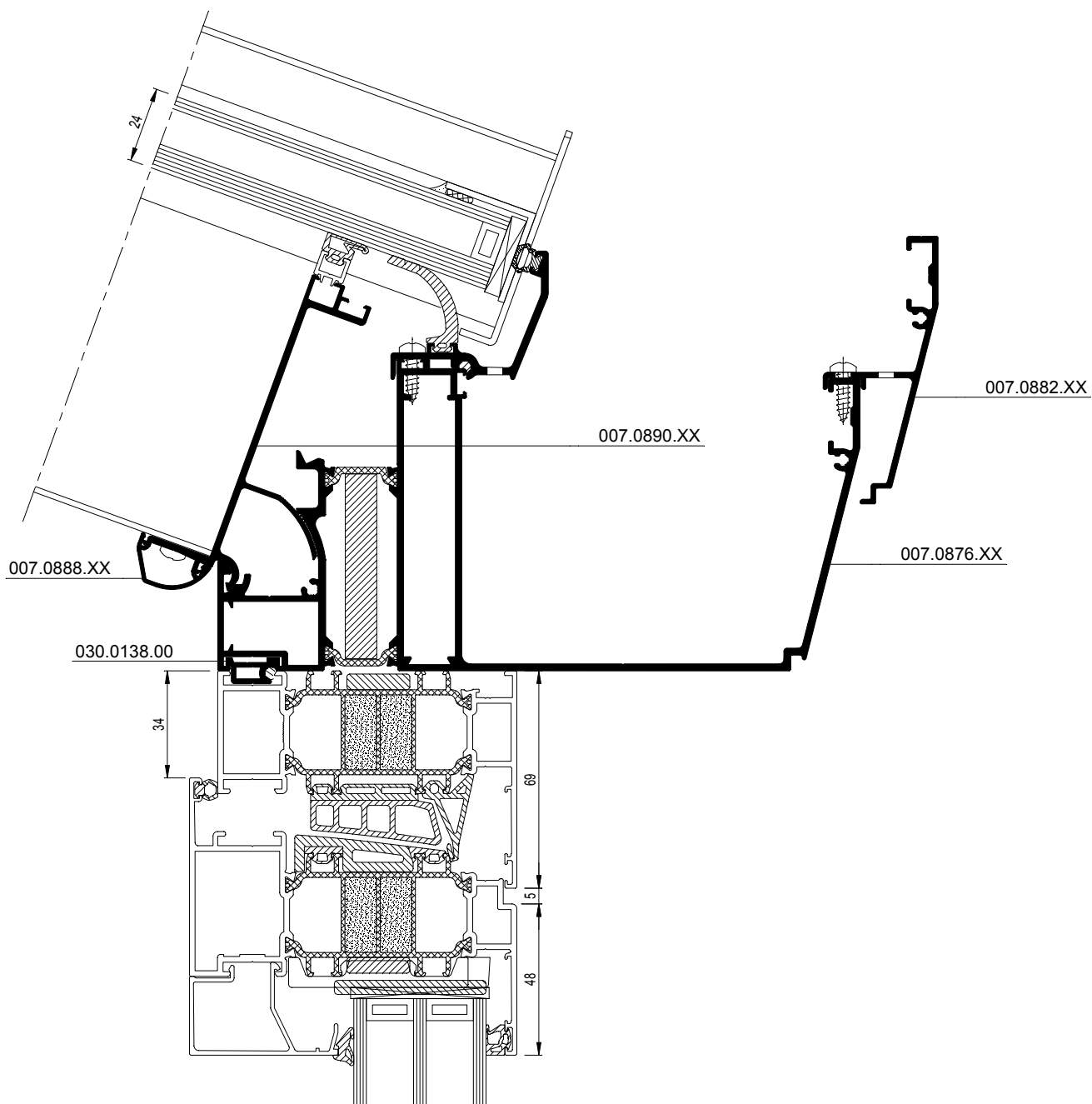
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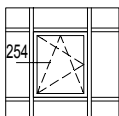
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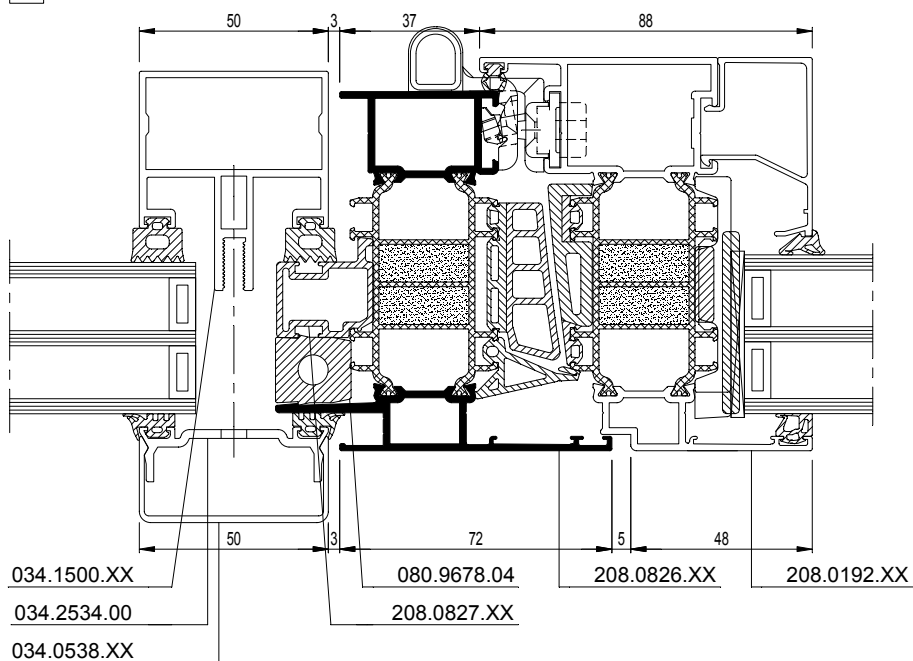
253



CS104-253001.dxf
CS104-253001.dwg



254



CS104-254001.dxf
CS104-254001.dwg

