

CP 155/CP 155-LS

CP 155/CP 155-LS



REYNAERS
aluminium

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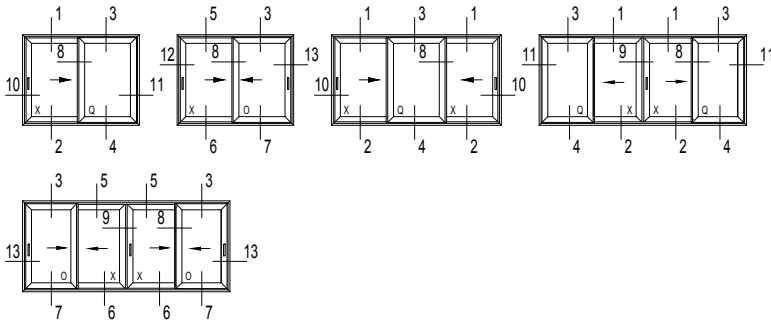
CP 155-LS

OPENGAANDE ELEMENTEN (MONORAIL) - BUITENKADERS
ELEMENTS OUVRANTS (MONORAIL) - DORMANTS
OPENING ELEMENTS (MONORAIL) - OUTER FRAMES
OEFFNENDE ELEMENTE (MONORAIL) - BLENDRAHMEN



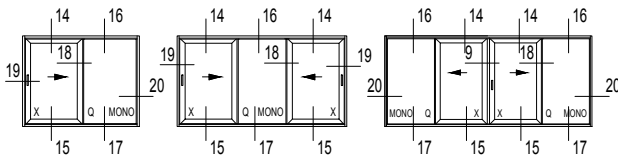
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2-RAIL
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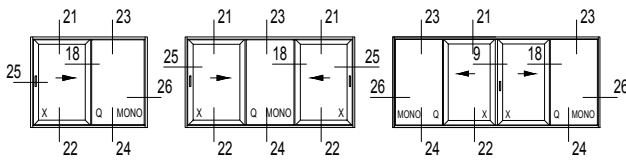
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 MONORAIL VITRE PAR L'INTERIEUR

MONORAIL INSIDE GLAZED
 MONORAIL INNENVERGLASUNG



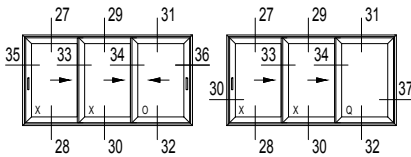
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MONORAIL OUTSIDE GLAZED
 MONORAIL AUSSENVERGLASUNG



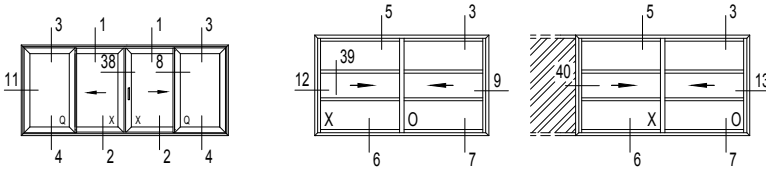
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3-RAIL
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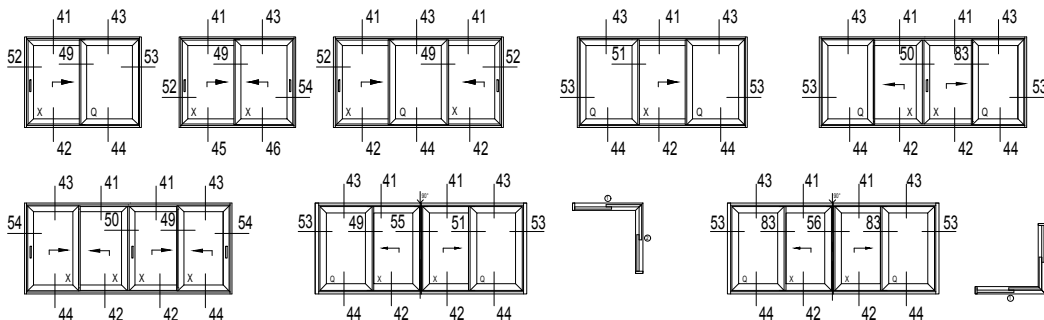
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CONNECTIONS WITHIN THE SYSTEM
 KOMBINATIONEN IM SYSTEM



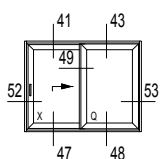
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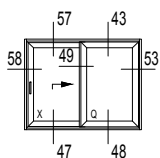
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FLAT BOTTOM
 FLAT BOTTOM



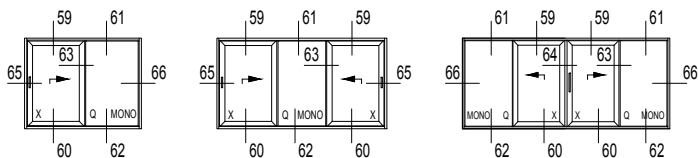
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AUTOMATIC LIFT AND SLIDING DOOR
 AUTOMATISCHE HEBESCHIEBETUER



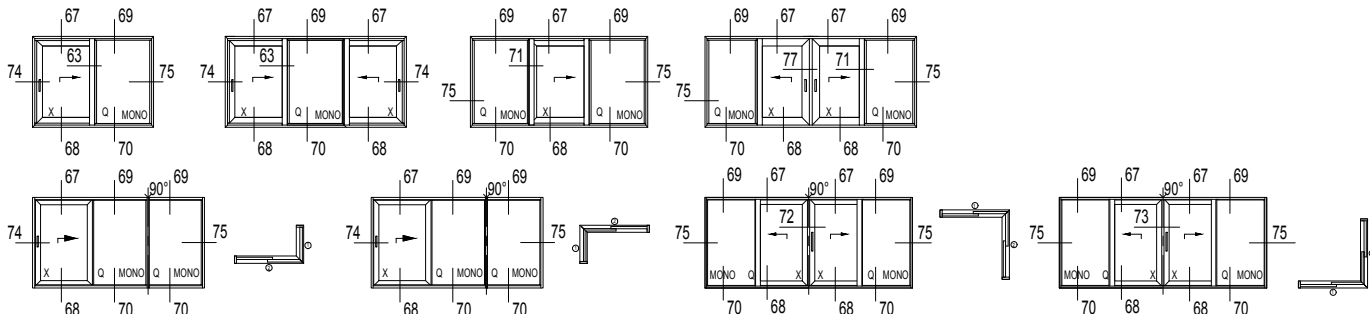
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 MONORAIL VITRE PAR L'INTERIEUR

MONORAIL INSIDE GLAZED
 MONORAIL INNENVERGLASUNG



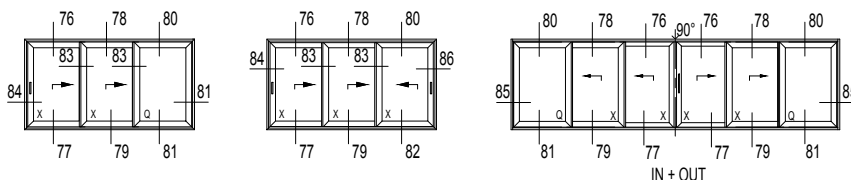
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 MONORAIL INVERSION PARCLOSE

MONORAIL OUTSIDE GLAZED
 MONORAIL AUSSENVERGLASUNG



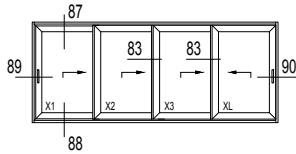
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3-RAIL
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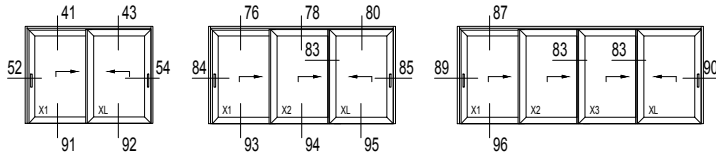
MULTIRAIL (MAX 8-RAIL)
 MULTIRAIL (MAX 8-RAIL)

MULTIRAIL (MAX 8-RAIL)
 MULTIRAIL (MAX 8-RAIL)



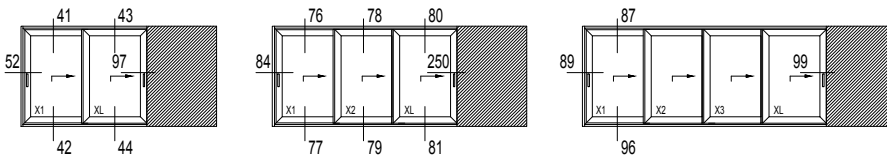
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 ZERO THRESHOLD (MAX 8-RAIL)

ZERO THRESHOLD (MAX 8-RAIL)
 ZERO THRESHOLD (MAX 8-RAIL)

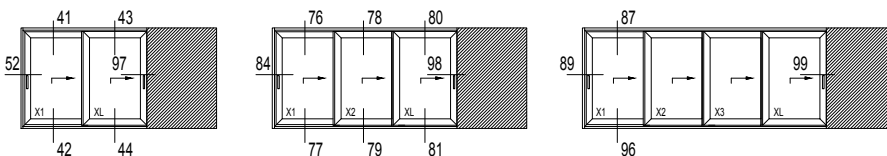


POCKET (MAX 8-RAIL)
 POCKET (MAX 8-RAIL)

POCKET (MAX 8-RAIL)
 POCKET (MAX 8-RAIL)

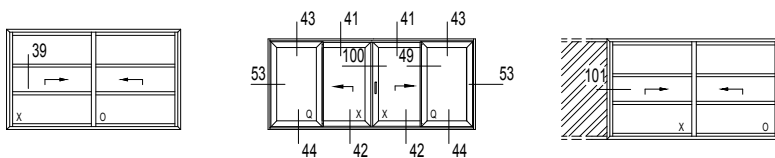


POCKET ZERO THRESHOLD (MAX 8-RAIL) POCKET ZERO THRESHOLD (MAX 8-RAIL)
 POCKET ZERO THRESHOLD (MAX 8-RAIL) POCKET ZERO THRESHOLD (MAX 8-RAIL)



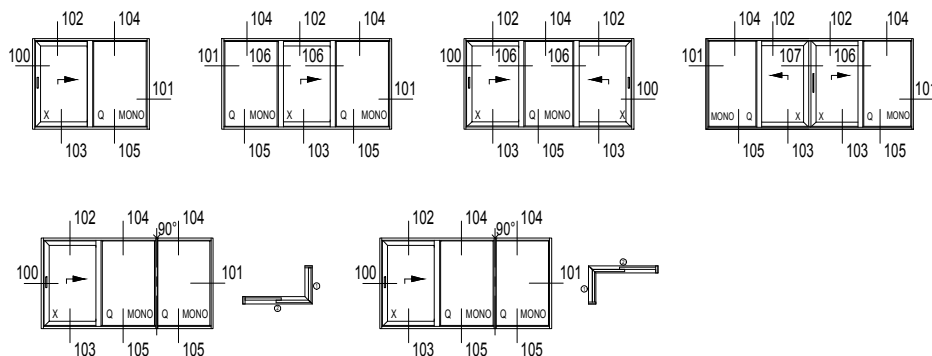
KOPPELINGEN BINNEN HET SYSTEM
 COMBINAISONS DANS LE SYSTEME

CONNECTIONS WITHIN THE SYSTEM
 KOMBINATIONEN IM SYSTEM



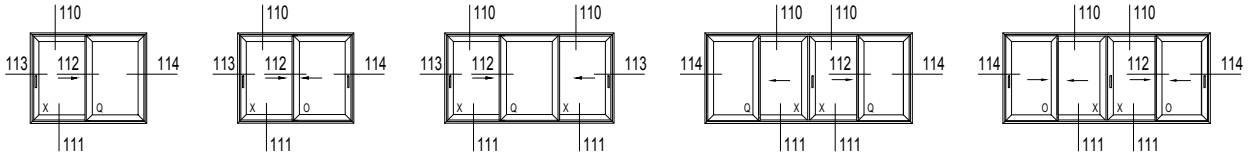
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 MONORAIL MINERGIE

MONORAIL MINERGIE
 MONORAIL MINERGIE



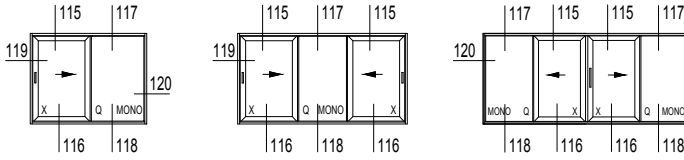
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2-RAIL

2-RAIL
2-RAIL



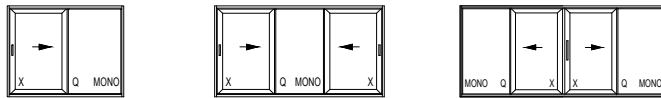
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 MONORAIL VITRE PAR L'INTERIEUR

MONORAIL INSIDE GLAZED
 MONORAIL INNENVERGLASUNG



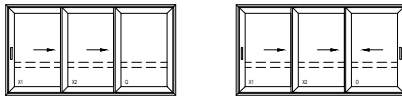
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 MONORAIL AUSSENVERGLASUNG



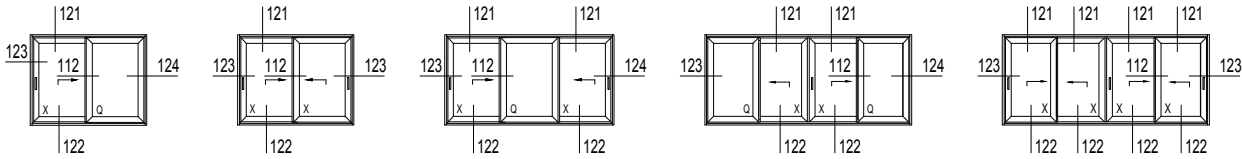
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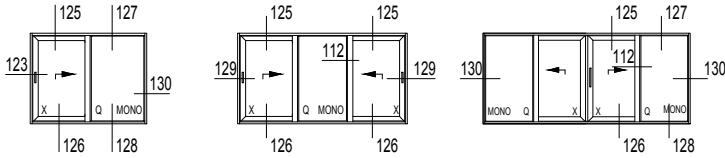
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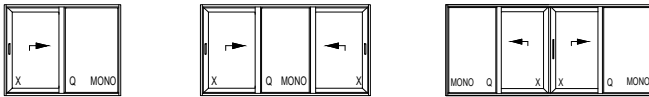
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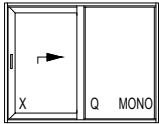
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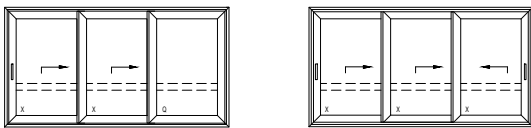
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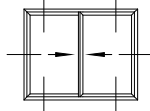
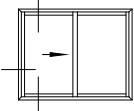
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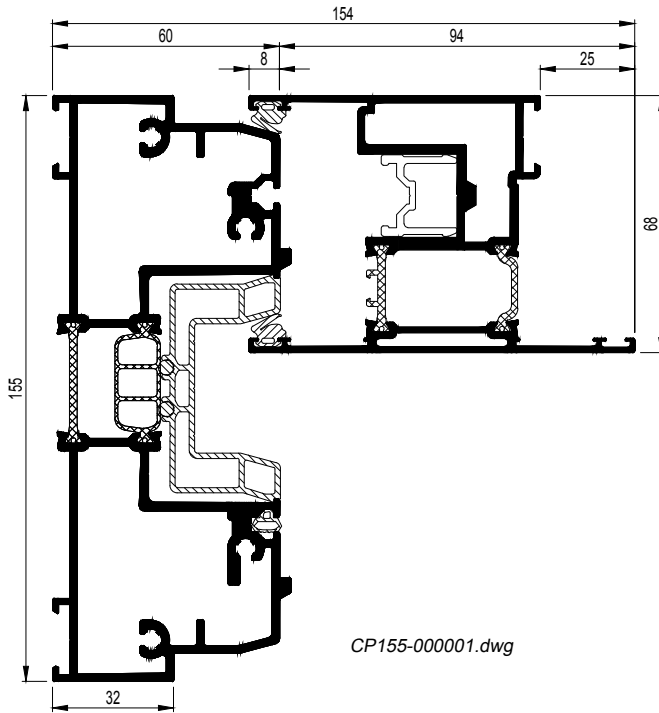
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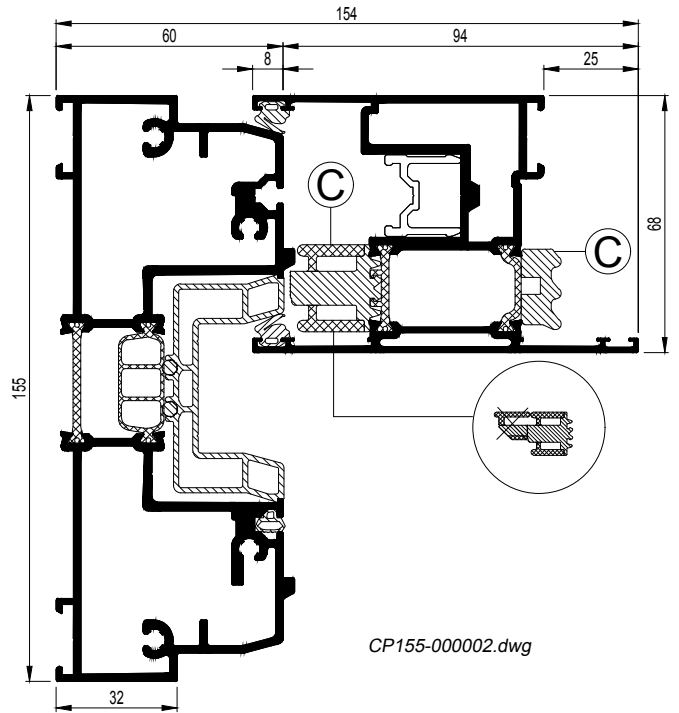




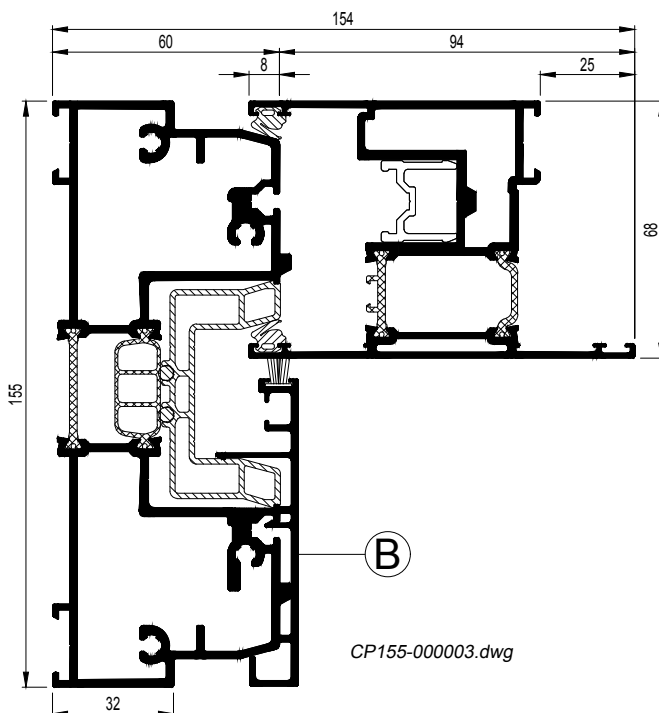
OPTIE A / OPTION A



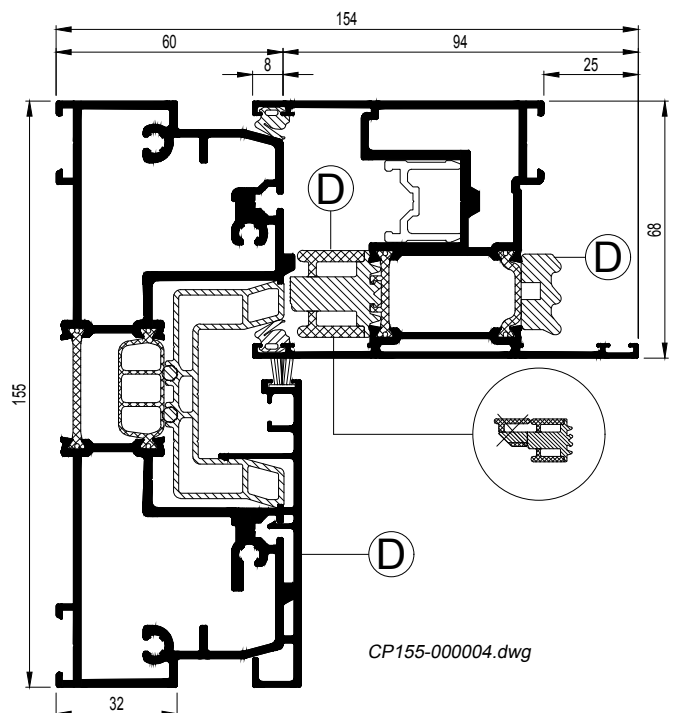
OPTIE C => HI / OPTION C => HI

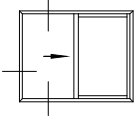


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 OPTION B DESSINE DANS LE CATALOGUE
 OPTION B DRAWN IN CATALOGUE
 OPTION B GEZEICHENET IM KATALOG



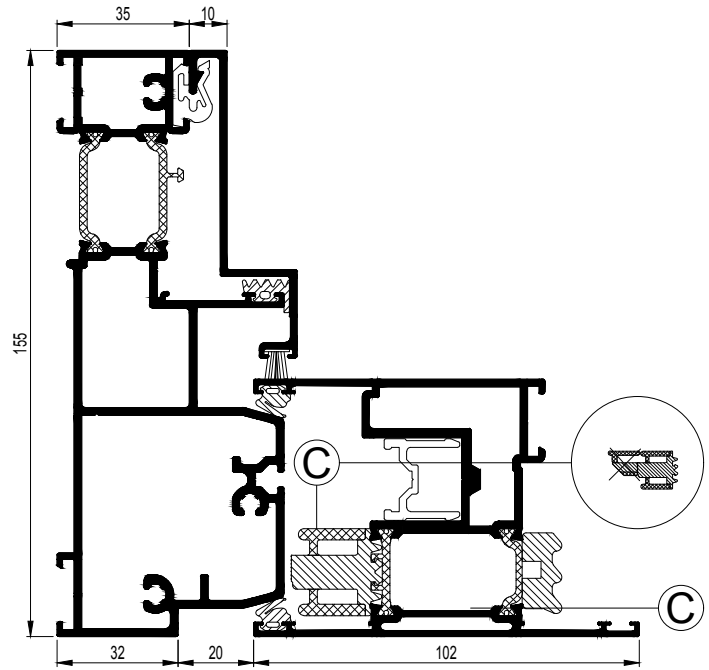
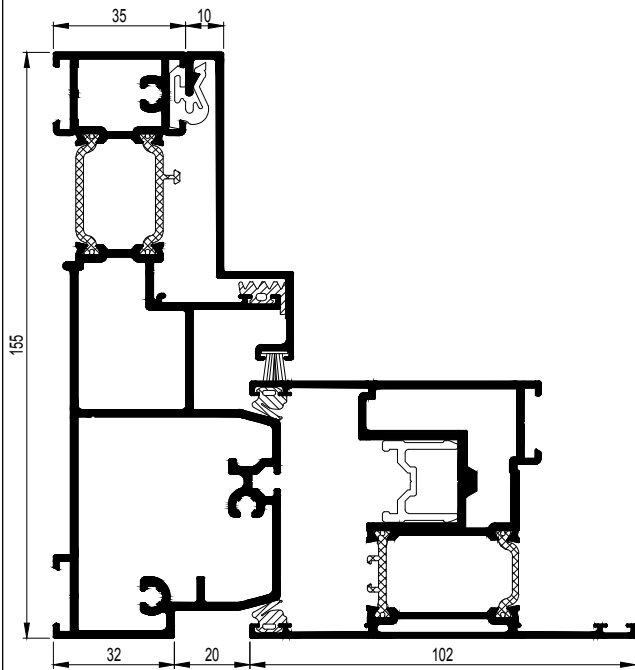
OPTIE D => HI / OPTION D => HI





OPTIE A / OPTION A OPTIE A GETEKEND IN CATALOGUS
 OPTION A DESSINE DANS LE CATALOGUE
 OPTION A DRAWN IN CATALOGUE
 OPTION A GEZEICHENET IM KATALOG

OPTIE C => HI / OPTION C => HI

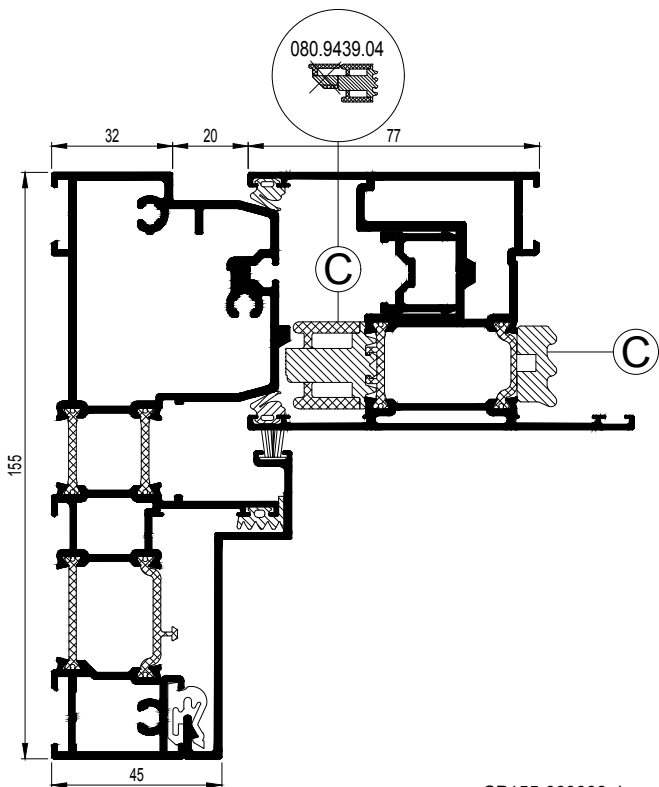
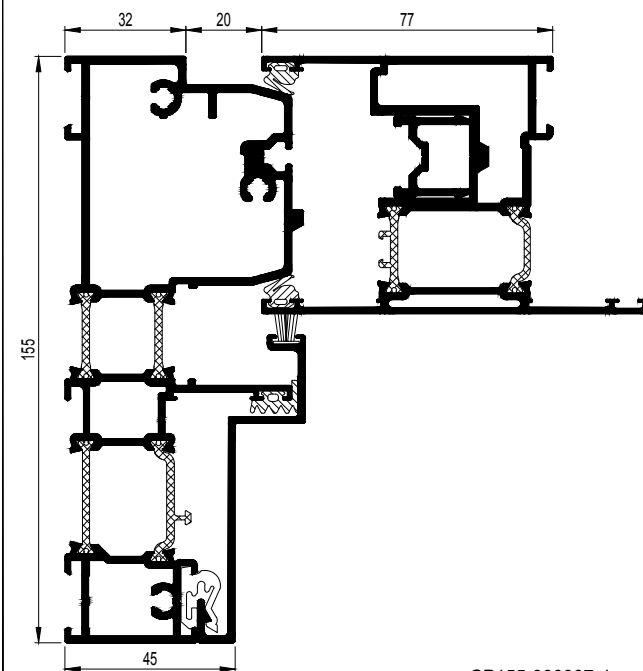


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CP155-000006.dwg

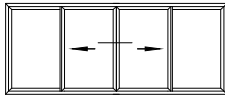
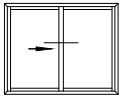
OPTIE A / OPTION A OPTIE A GETEKEND IN CATALOGUS
 OPTION A DESSINE DANS LE CATALOGUE
 OPTION A DRAWN IN CATALOGUE
 OPTION A GEZEICHENET IM KATALOG

OPTIE C => HI / OPTION C => HI

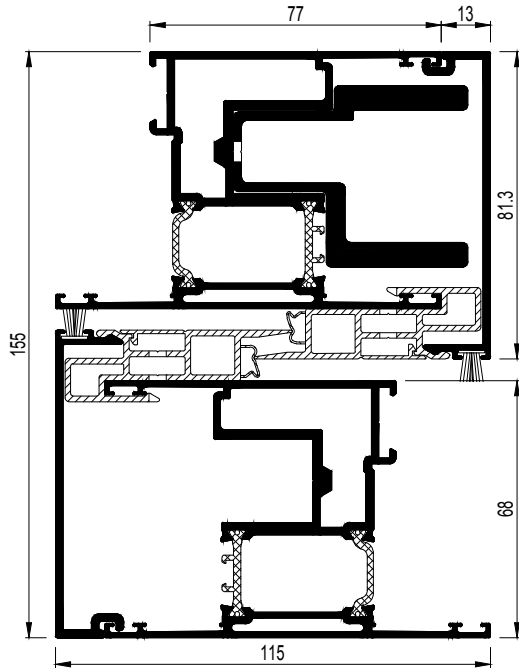


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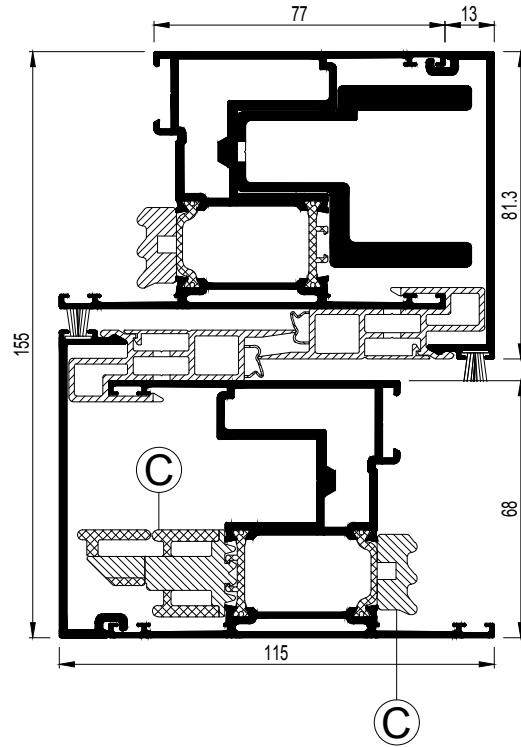


OPTIE A / OPTION A OPTIE A GETEKEND IN CATALOGUS
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 OPTION A DRAWN IN CATALOGUE
 OPTION A GEZEICHENET IM KATALOG



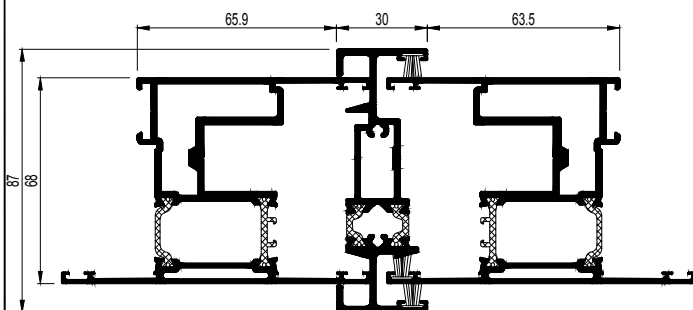
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OPTIE C => HI / OPTION C => HI



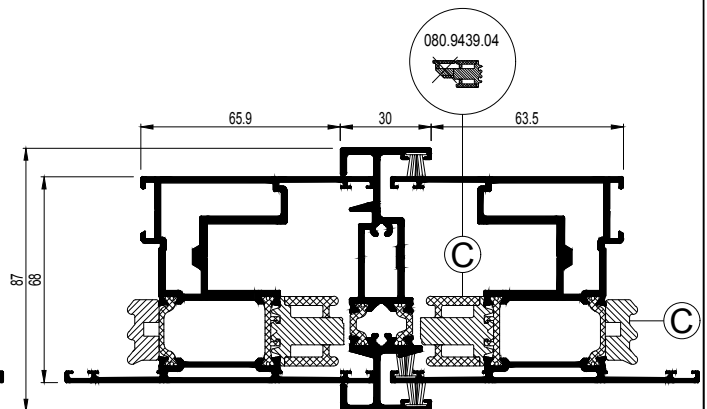
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OPTIE A / OPTION A OPTIE A GETEKEND IN CATALOGUS
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 OPTION A GEZEICHENET IM KATALOG

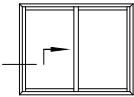


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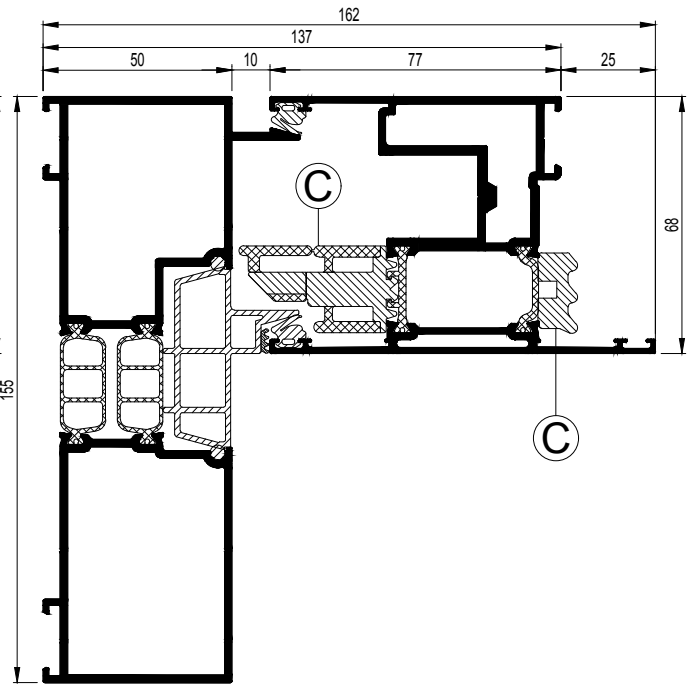
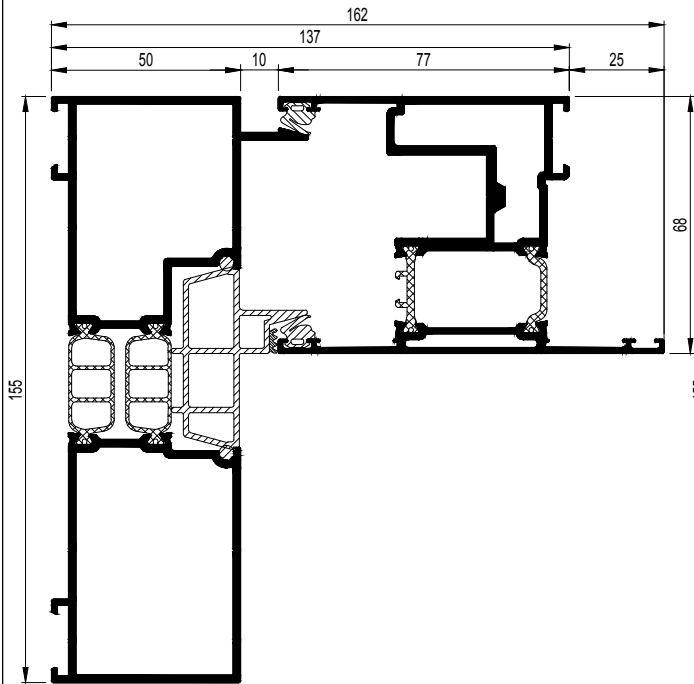


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OPTIE A / OPTION A OPTIE A GETEKEND IN CATALOGUS
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 OPTION A DRAWN IN CATALOGUE
 OPTION A GEZEICHENET IM KATALOG

OPTIE C => HI / OPTION C => HI

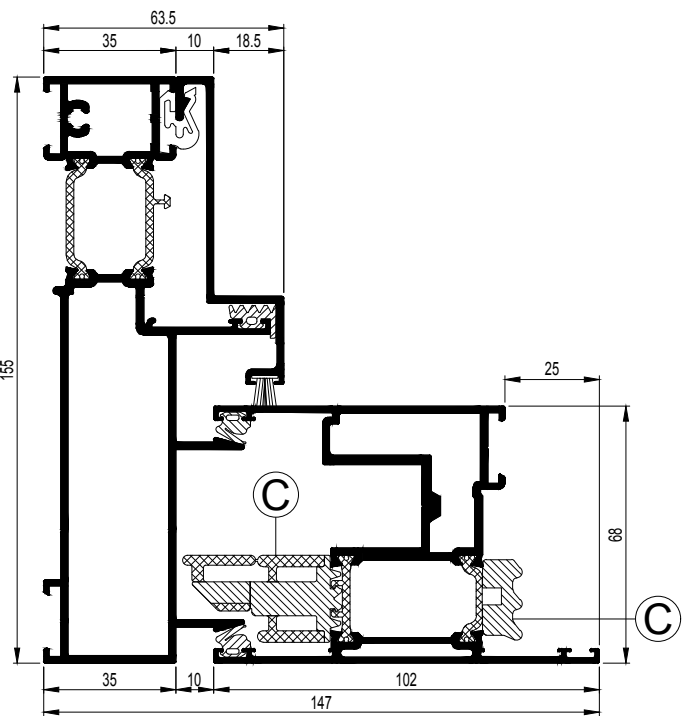
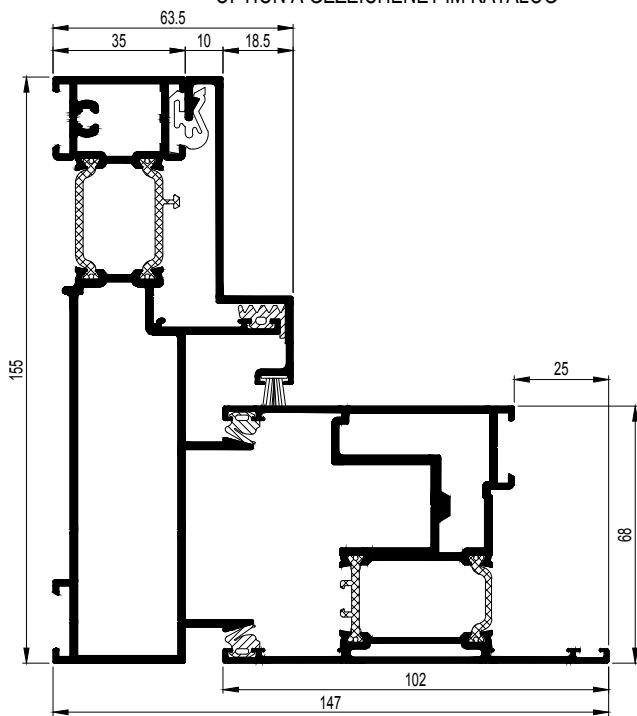


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OPTIE A / OPTION A OPTIE A GETEKEND IN CATALOGUS
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 OPTION A GEZEICHENET IM KATALOG

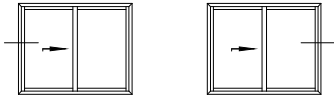
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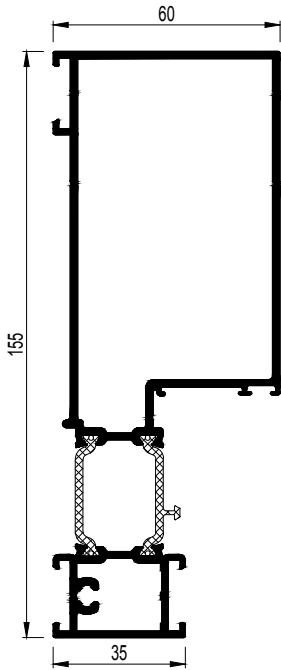
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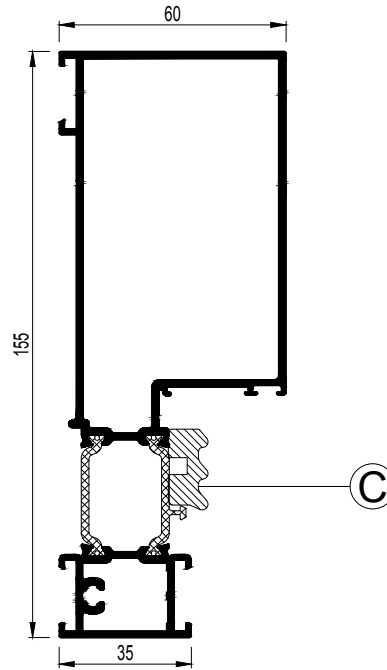


OPTIE A / OPTION A OPTIE A GETEKEND IN CATALOGUS
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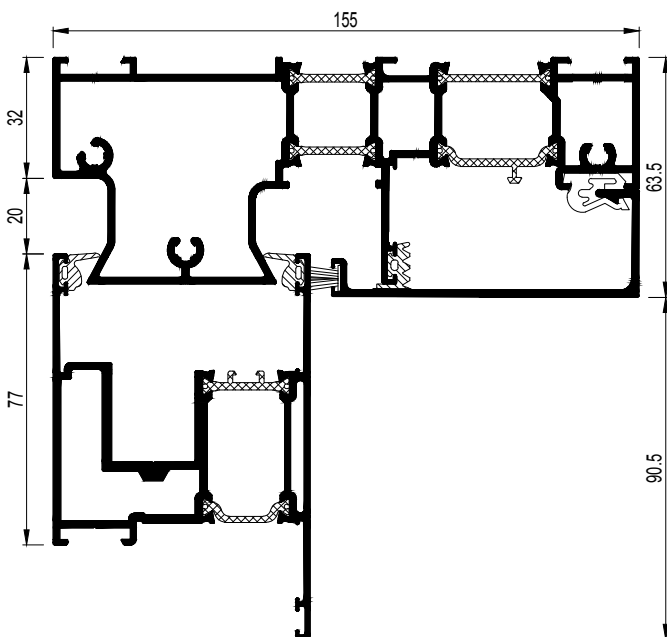
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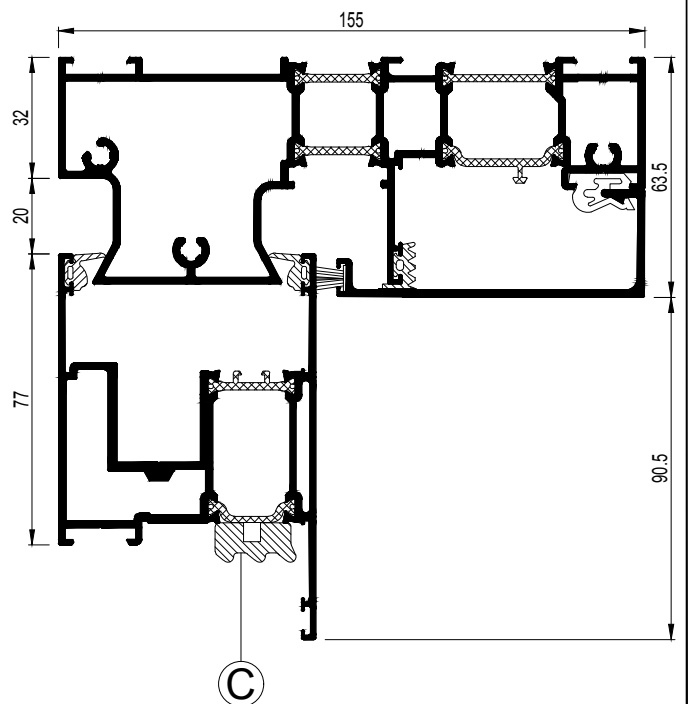
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OPTIE A / OPTION A OPTIE A GETEKEND IN CATALOGUS
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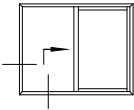


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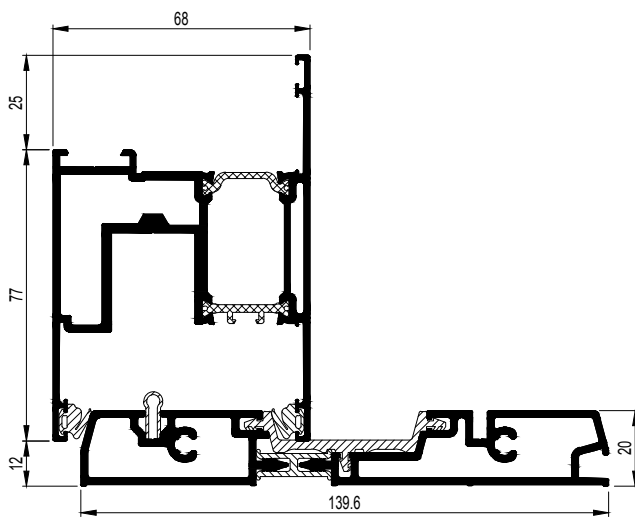


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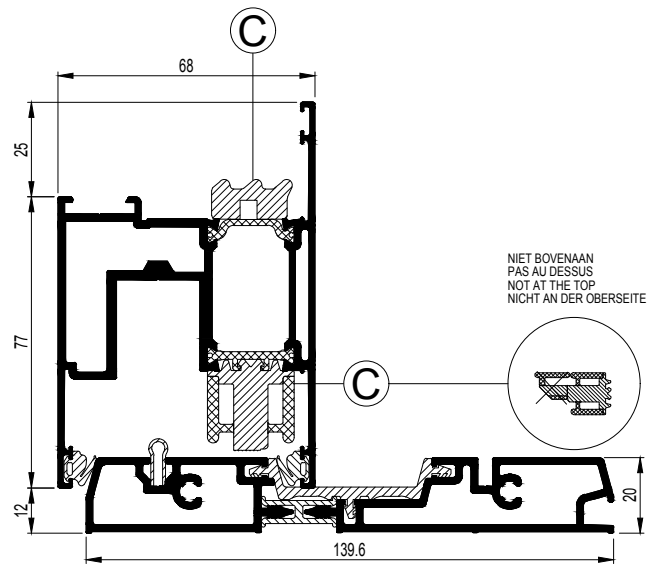


OPTIE A / OPTION A OPTIE A GETEKEND IN CATALOGUS
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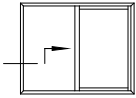
OPTIE C => HI / OPTION C => HI



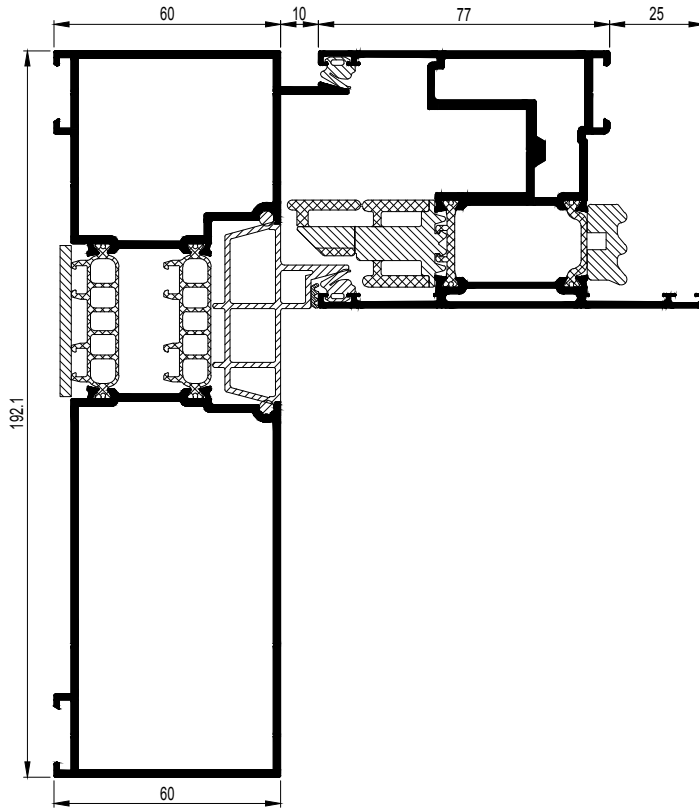
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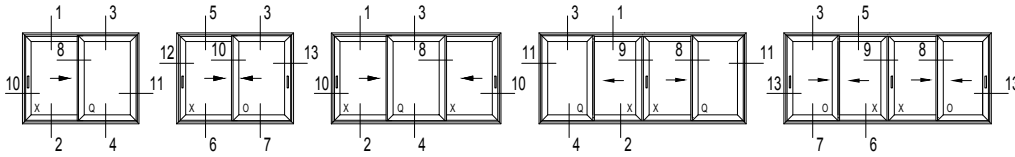
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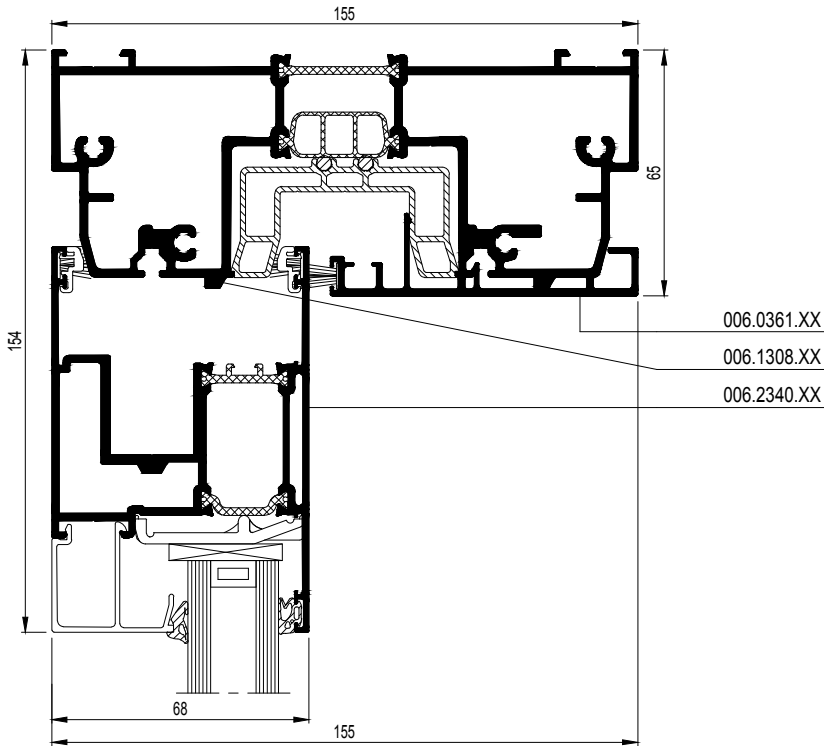
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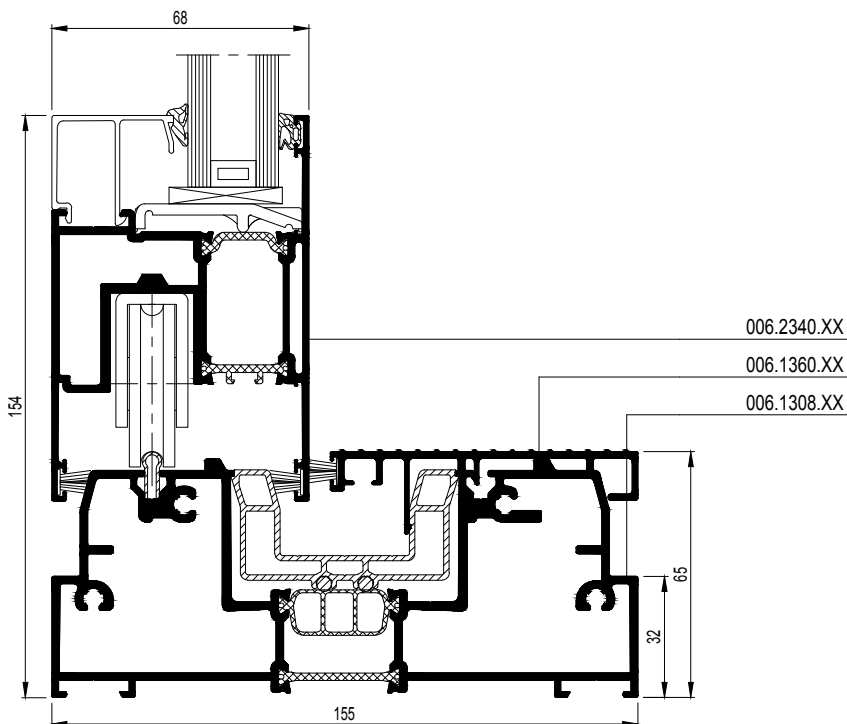


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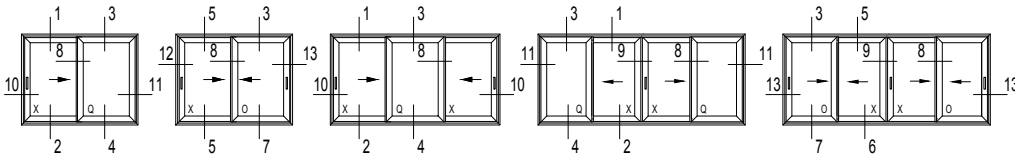


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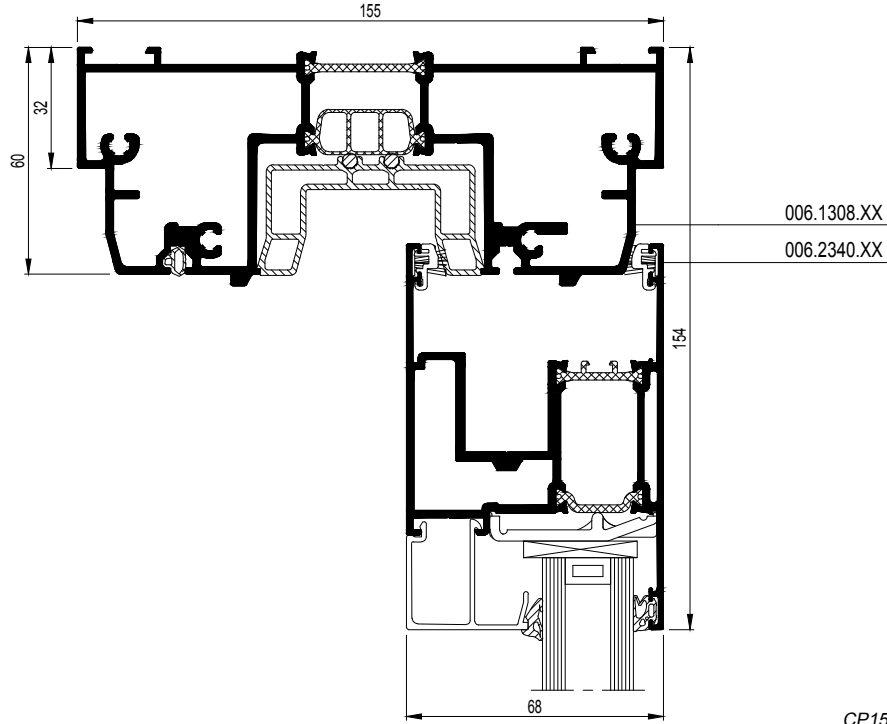
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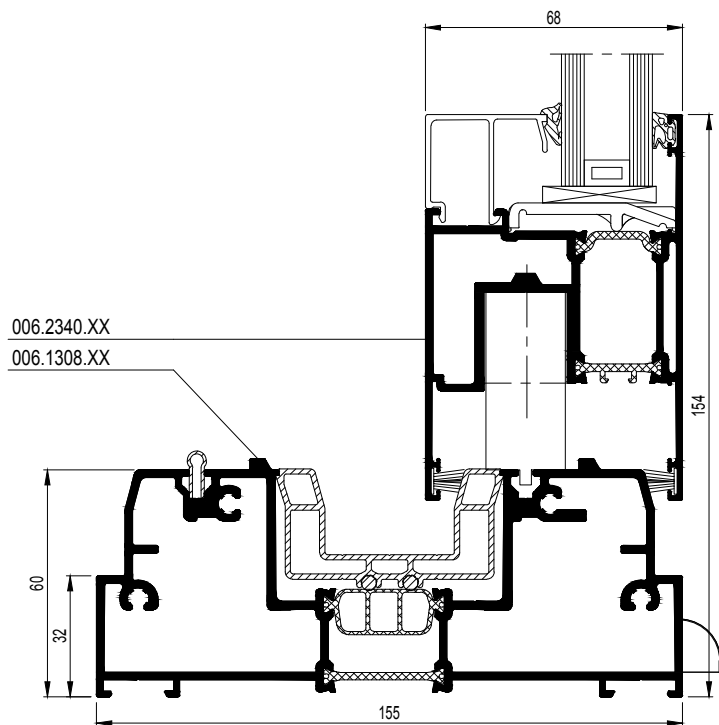


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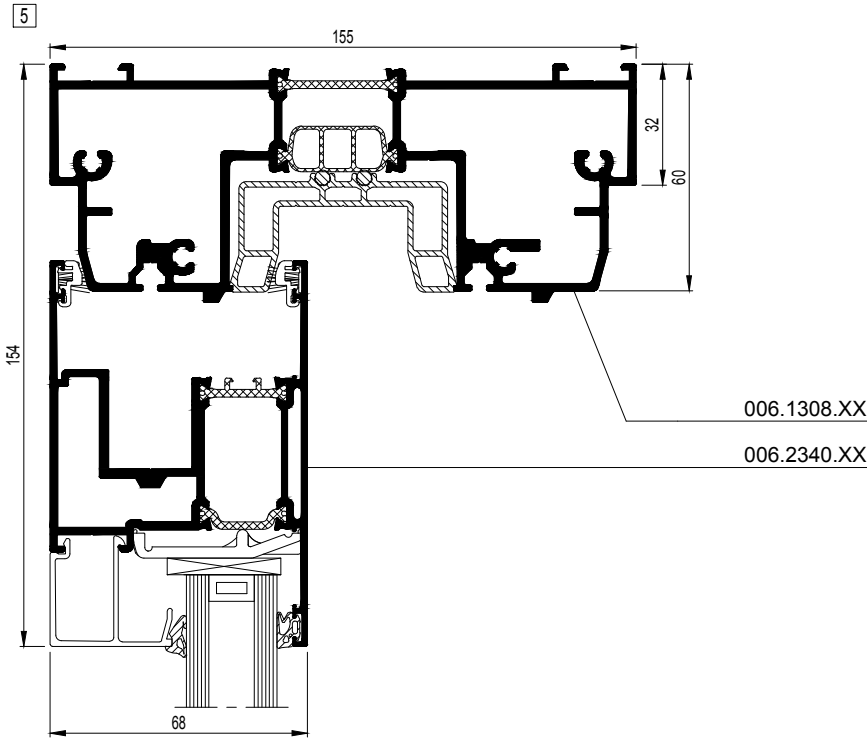
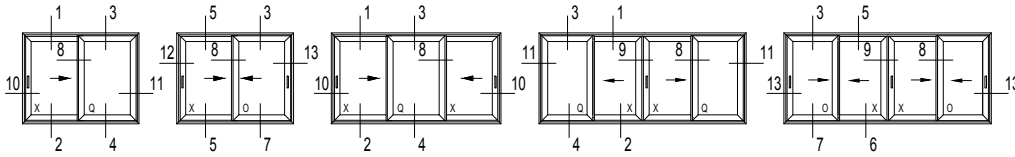


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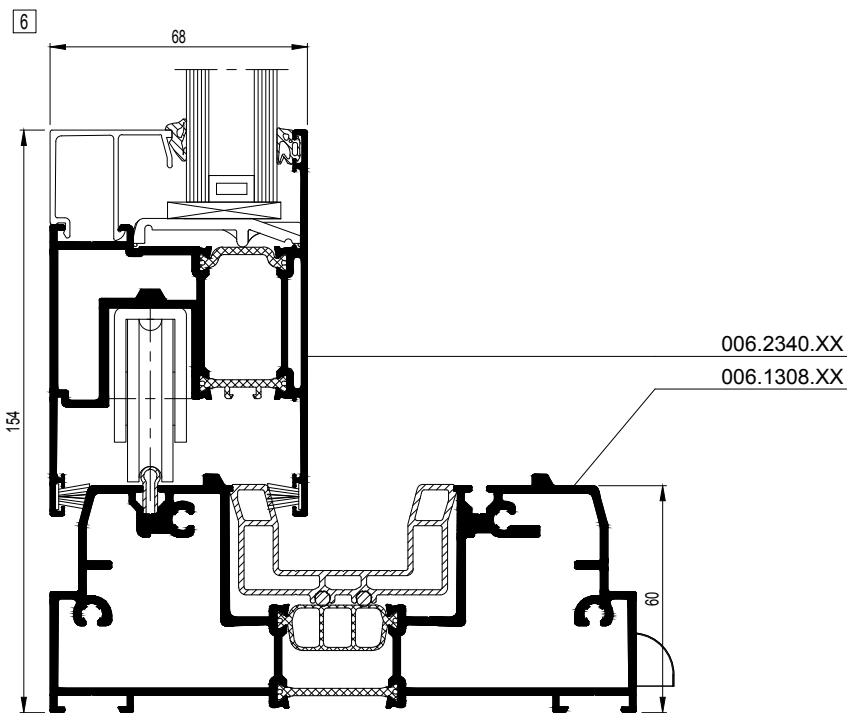
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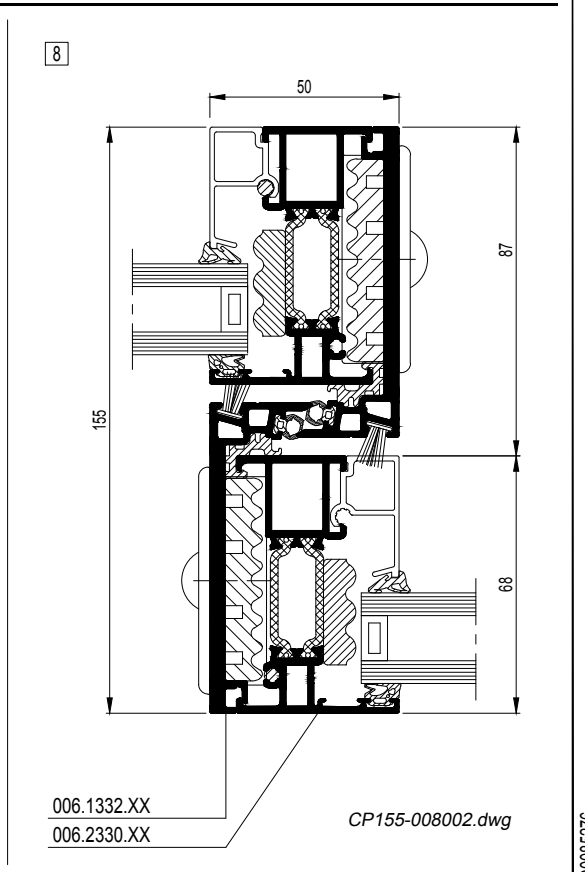
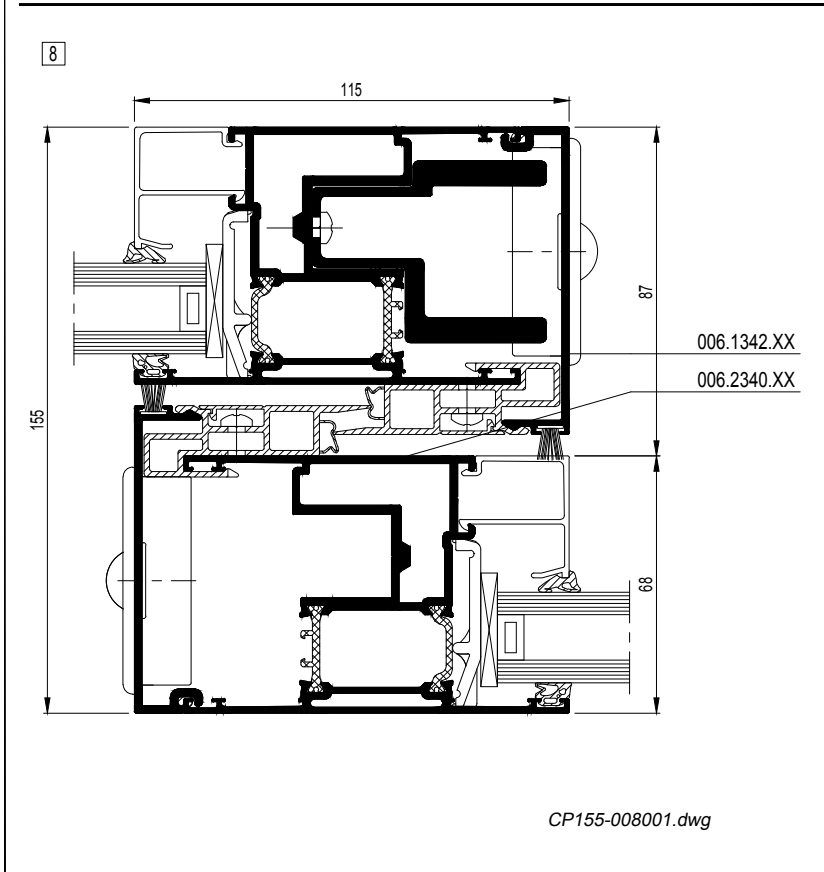
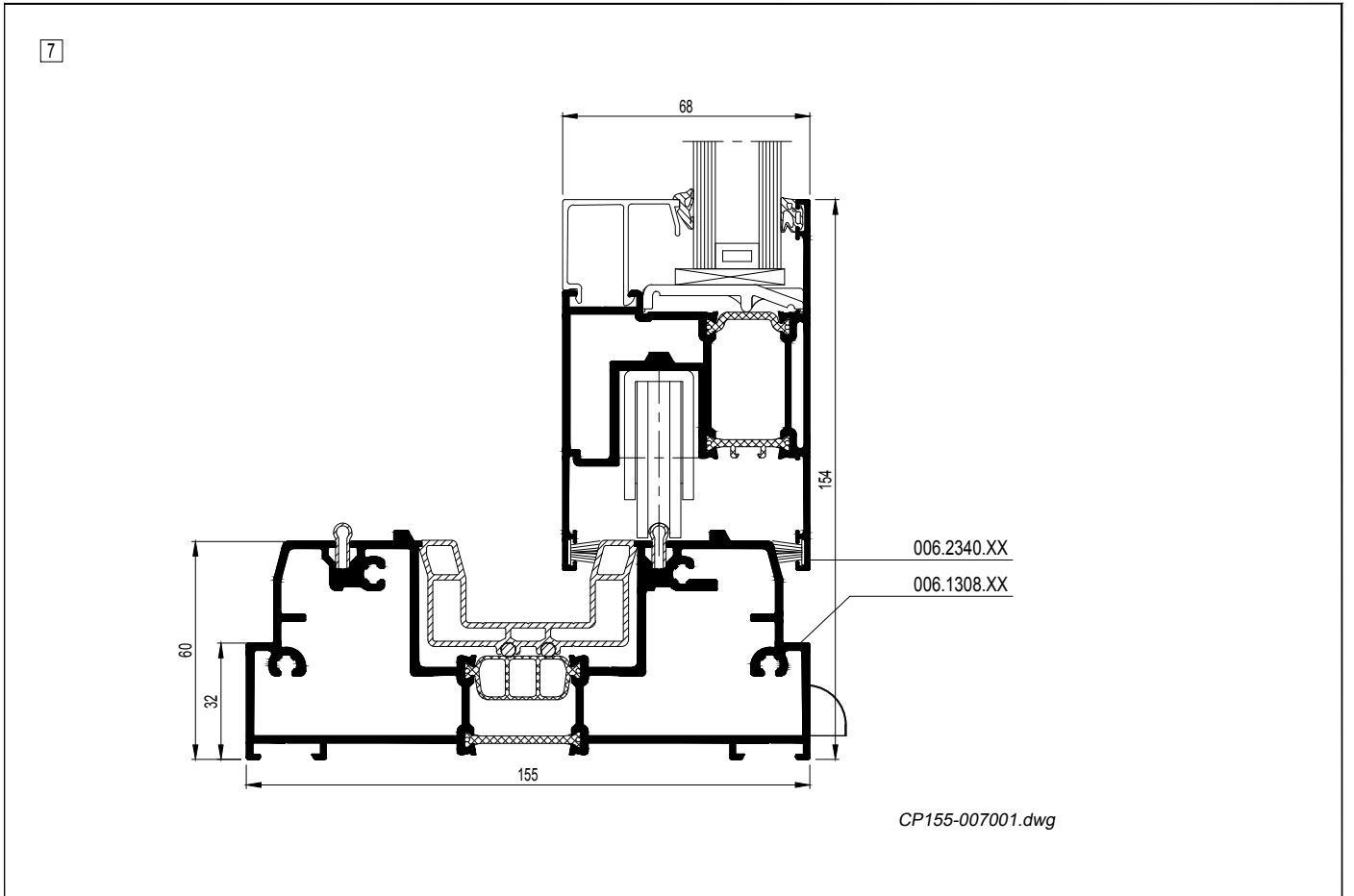
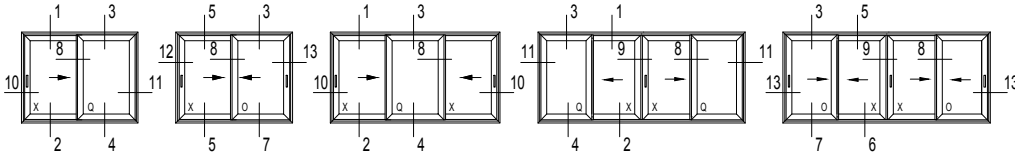
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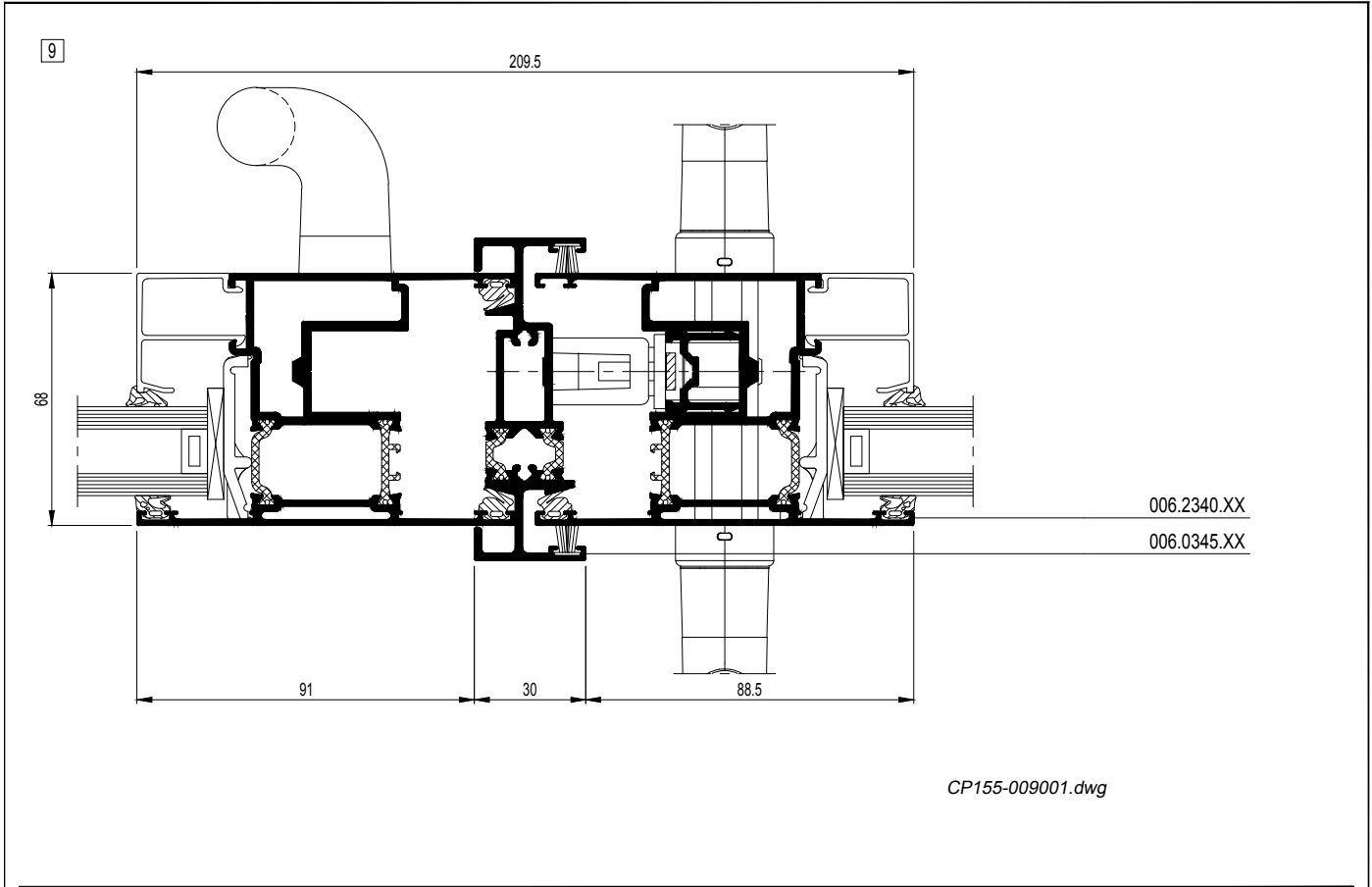
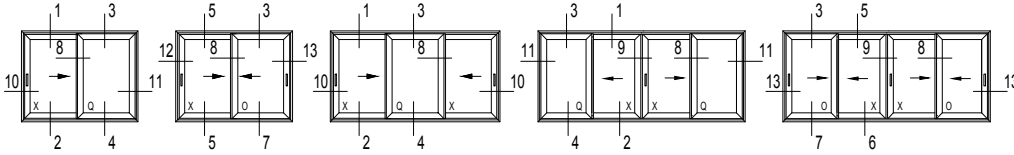


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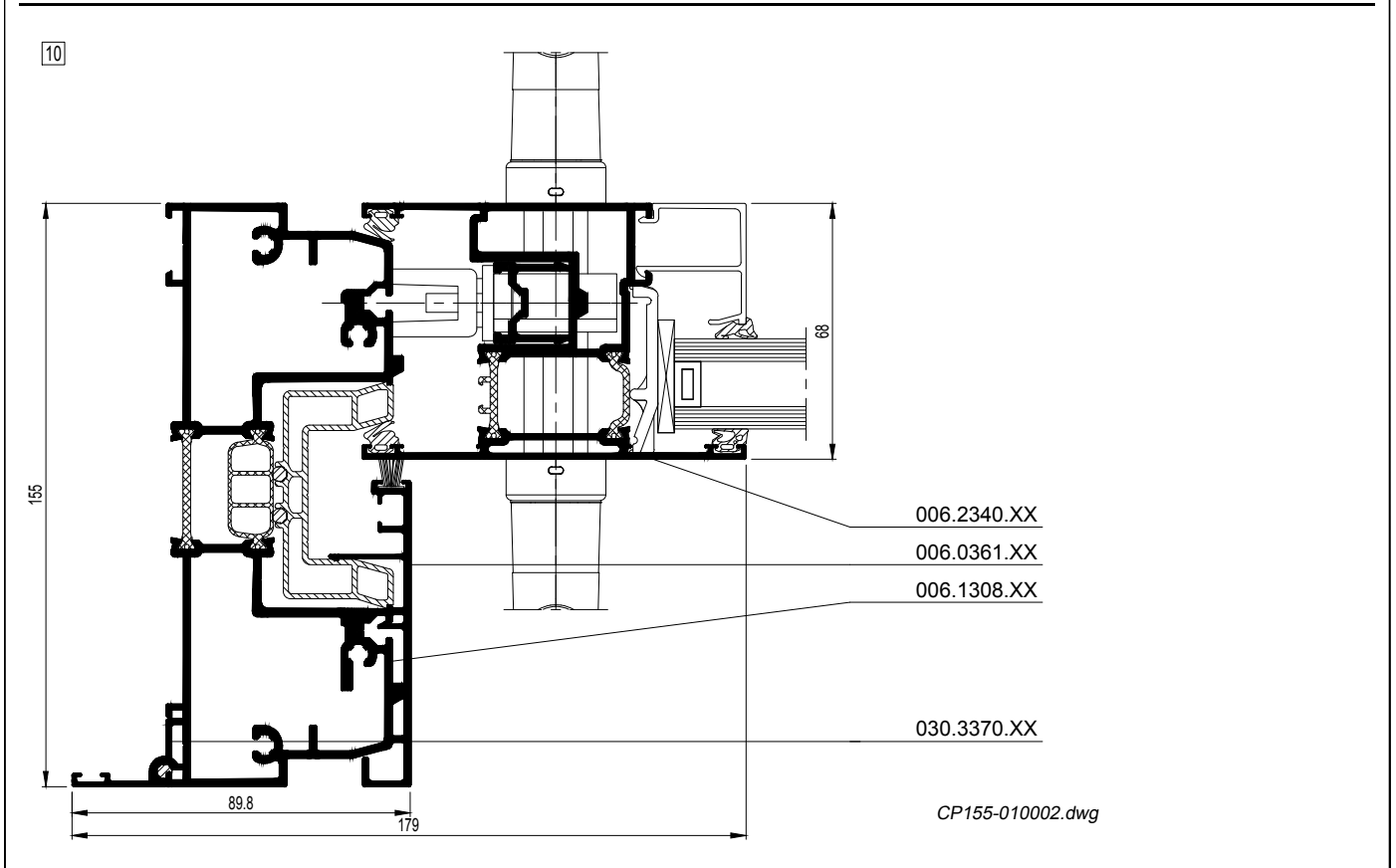
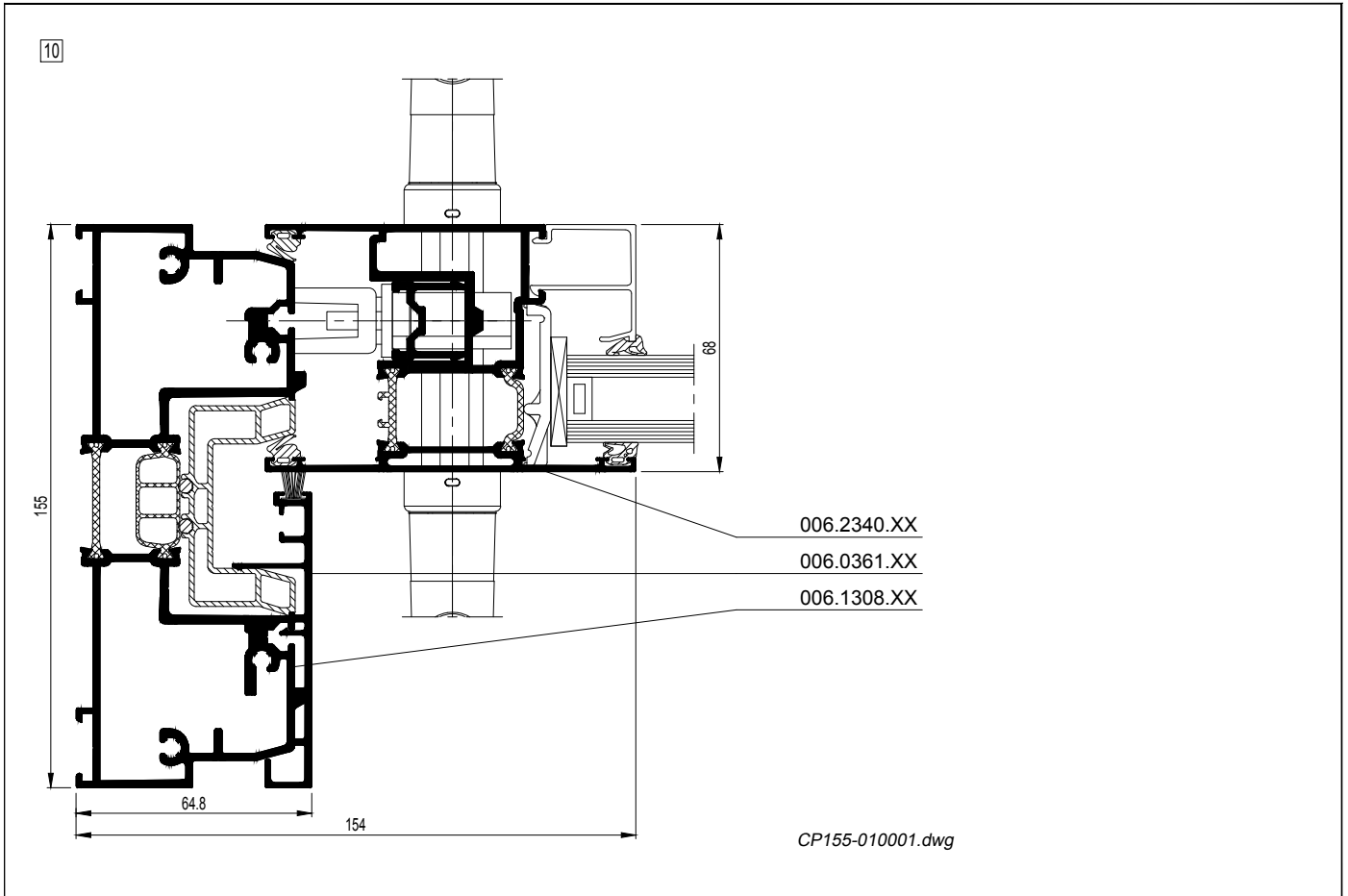
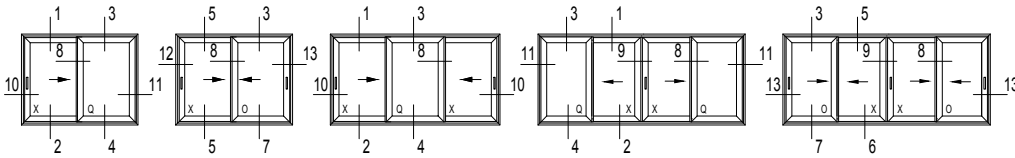


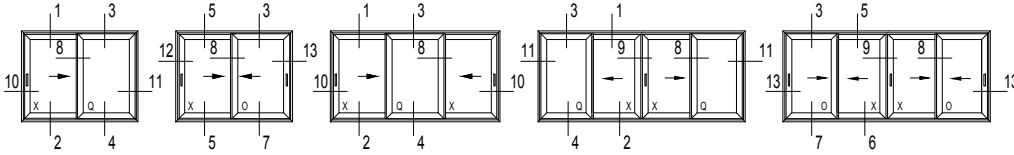
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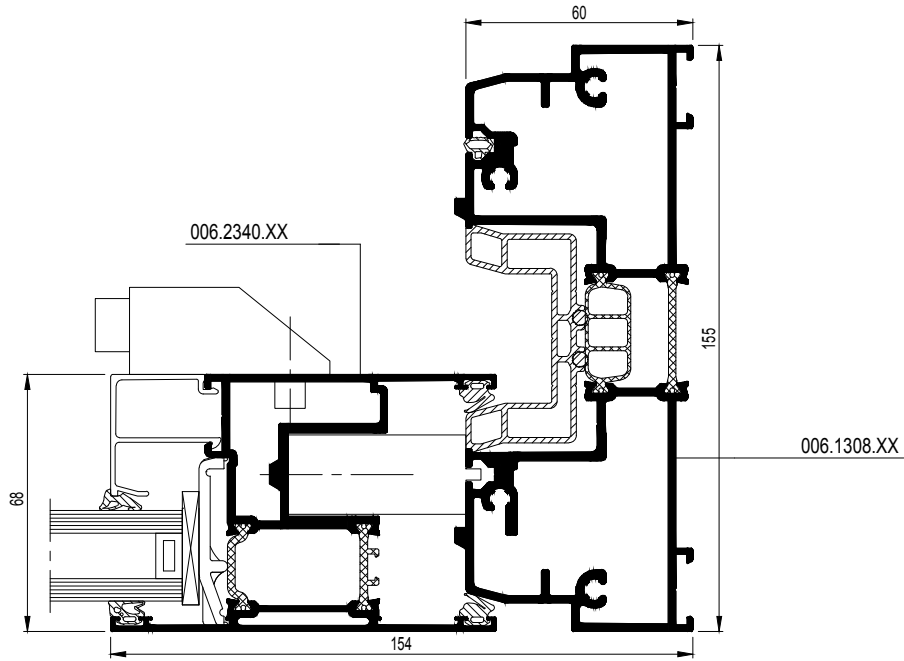


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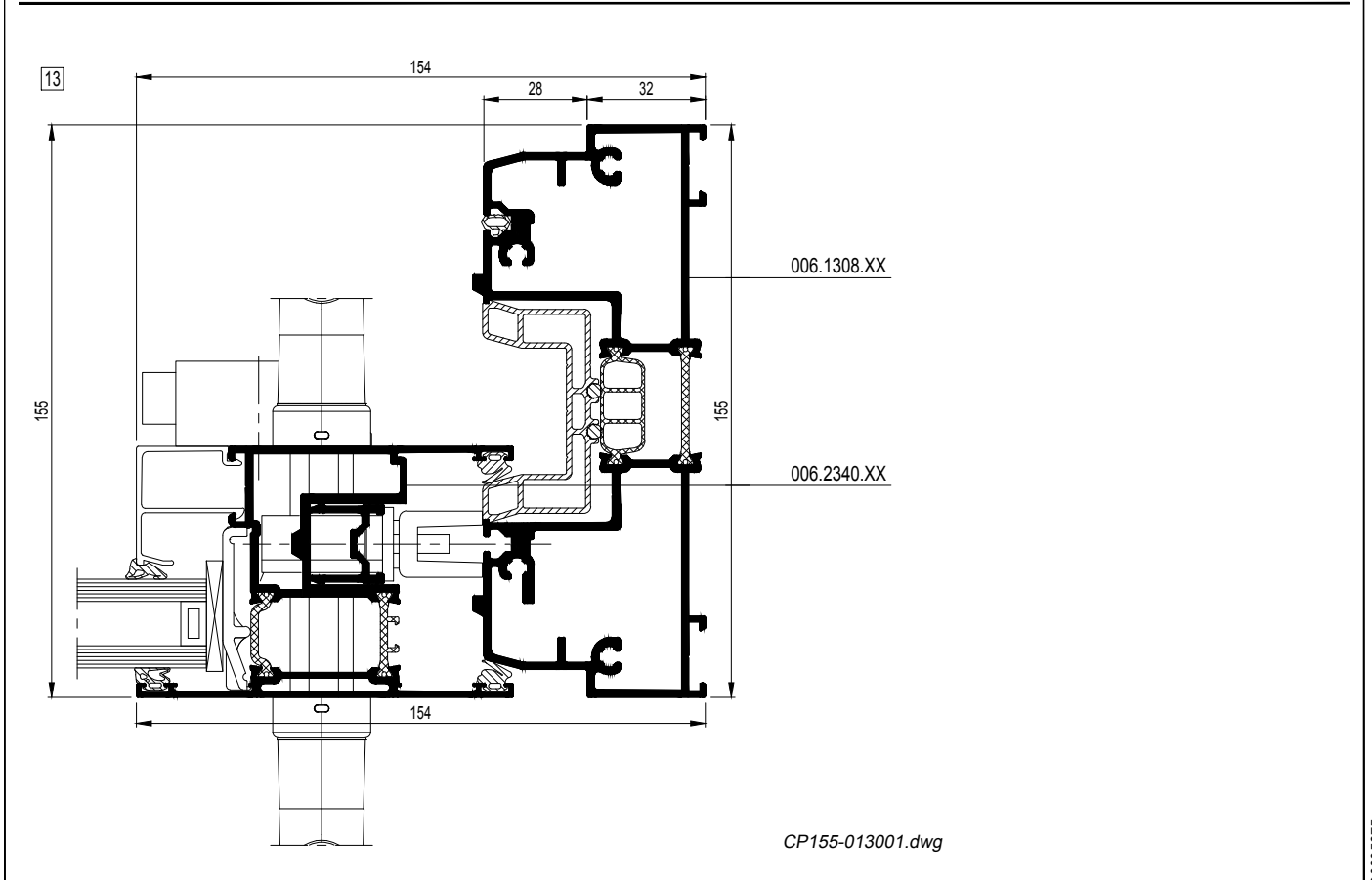
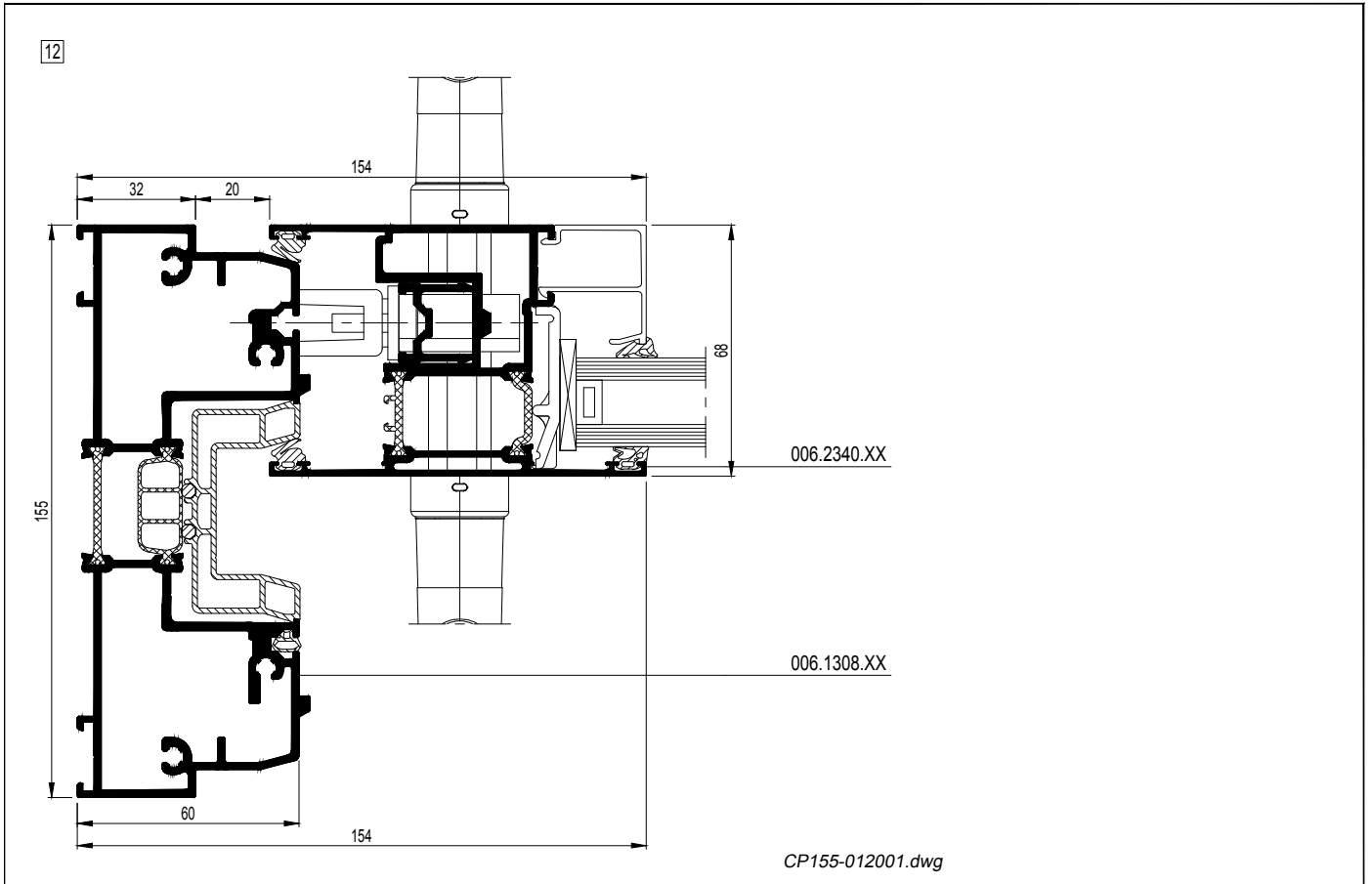
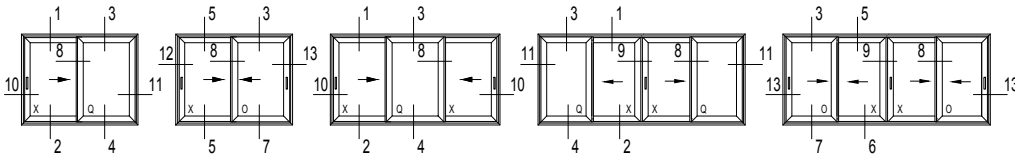


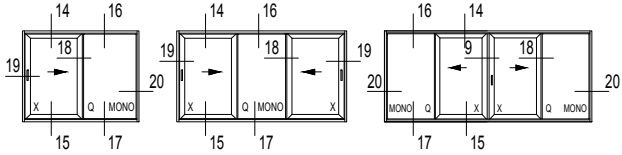


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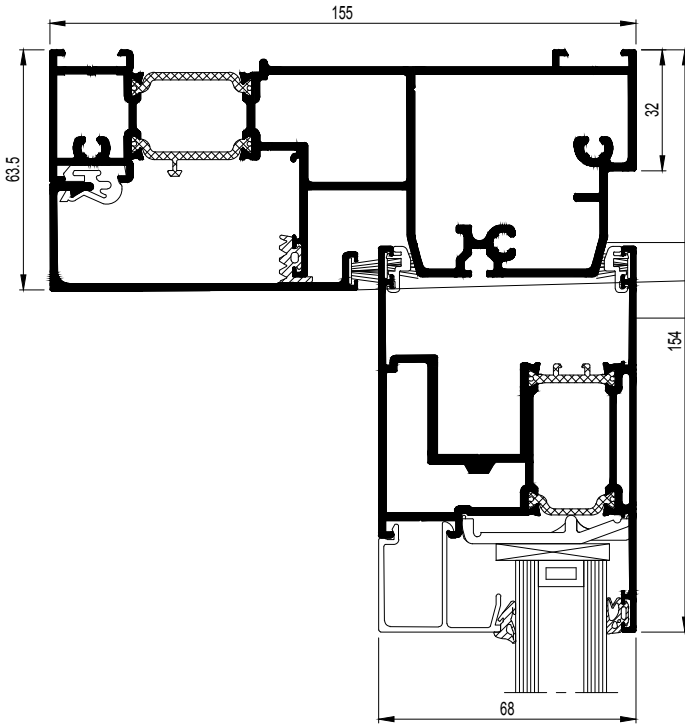


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14



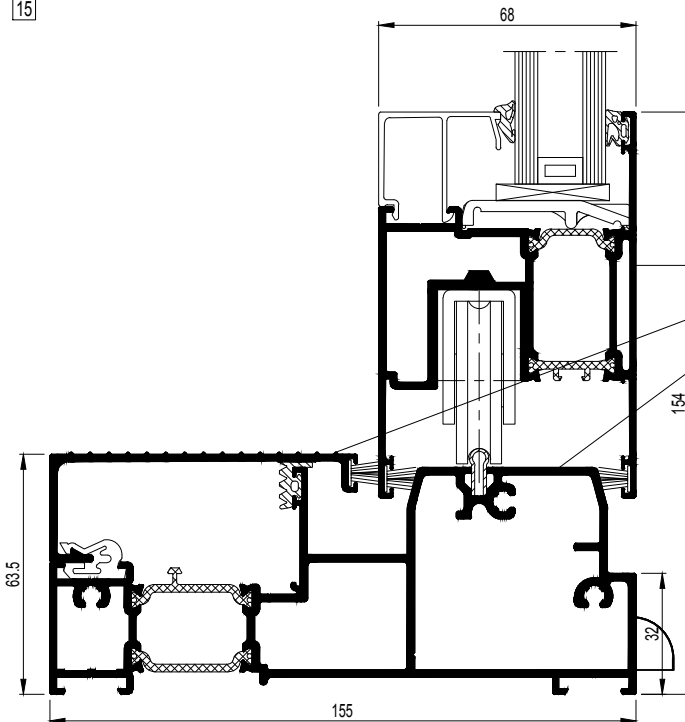
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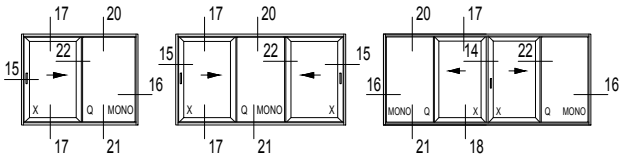


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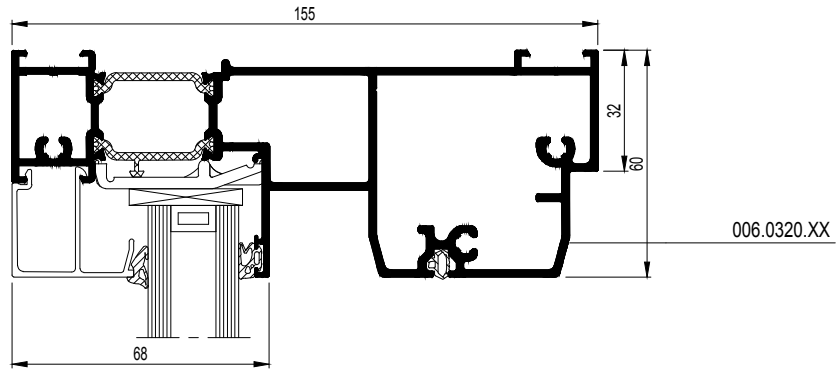
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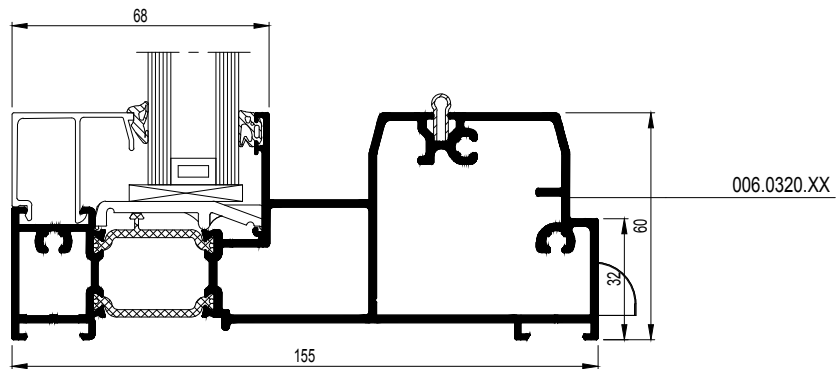


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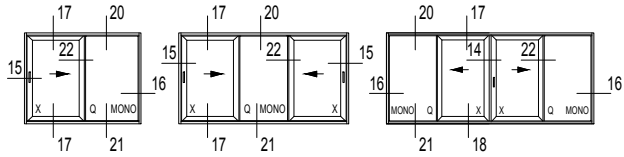


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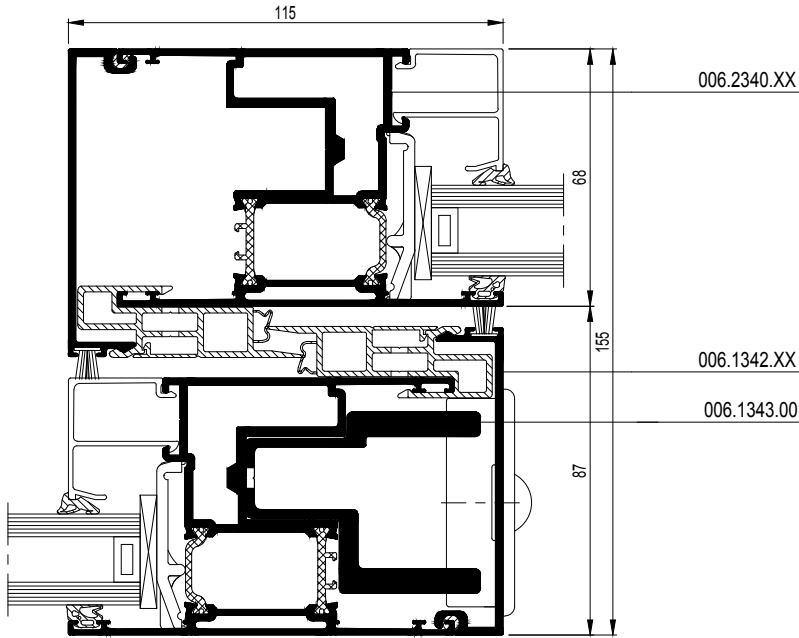
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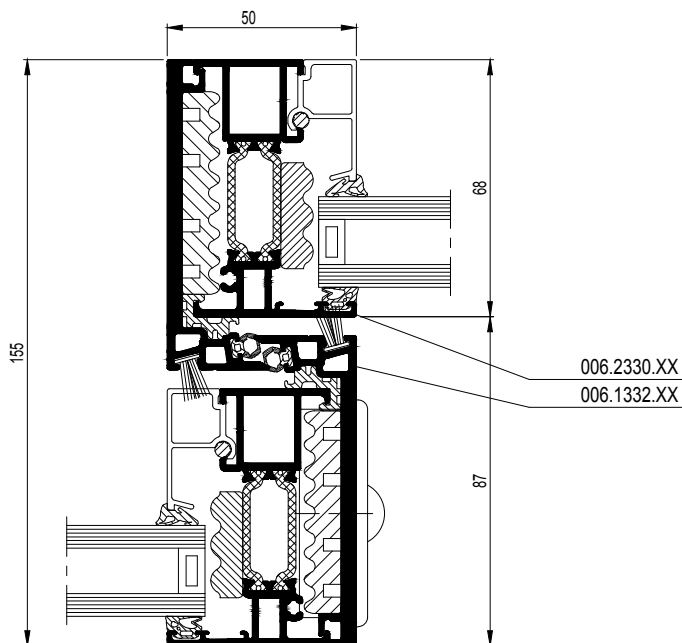


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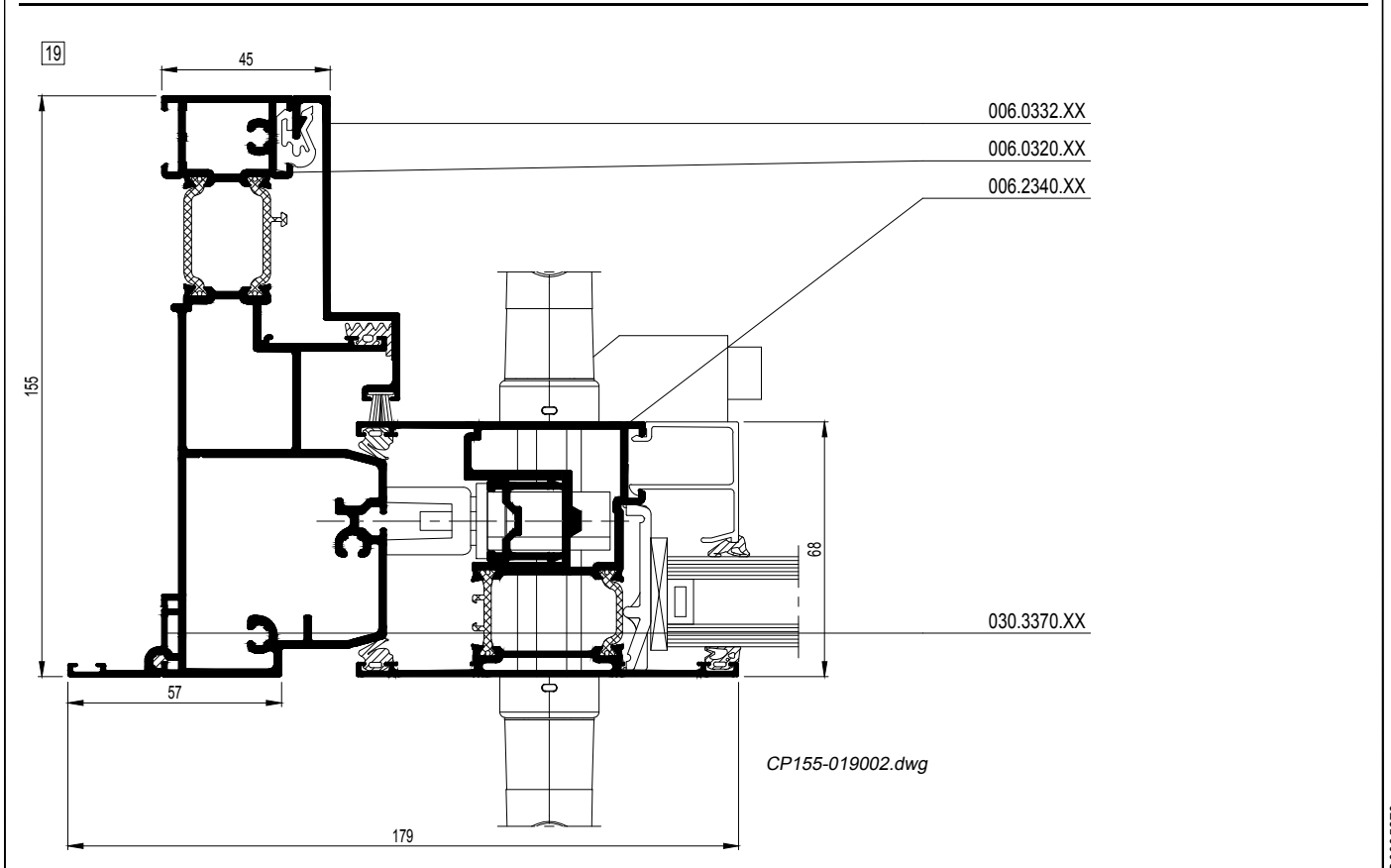
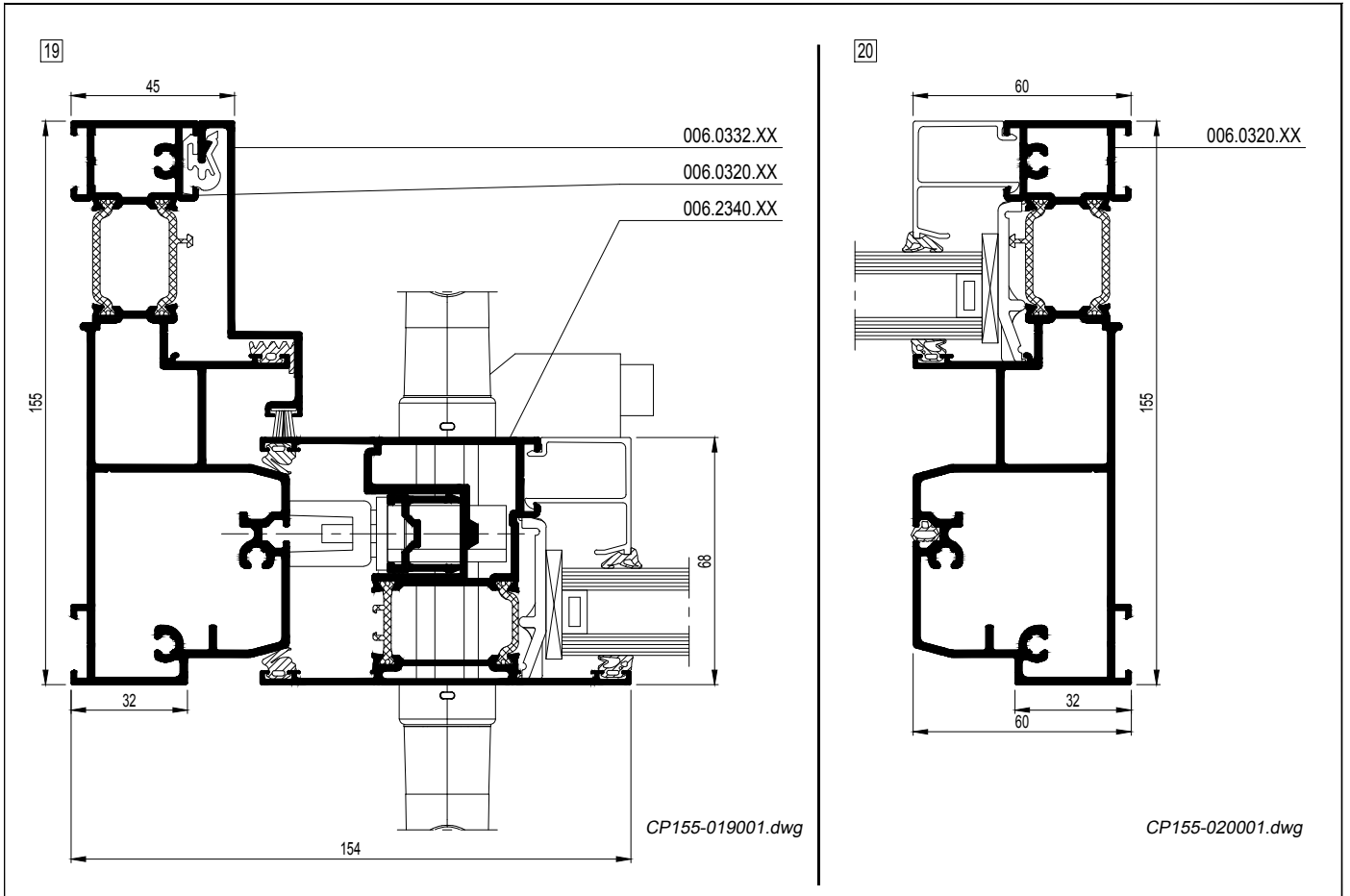
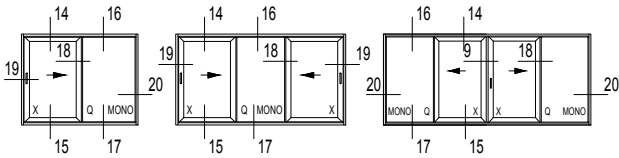


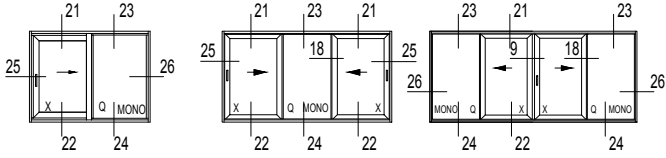
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18

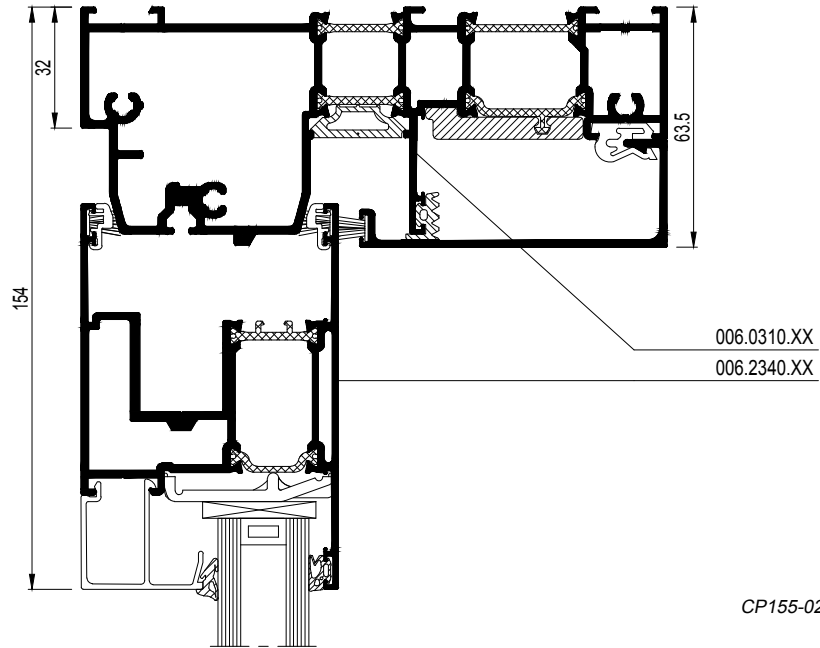


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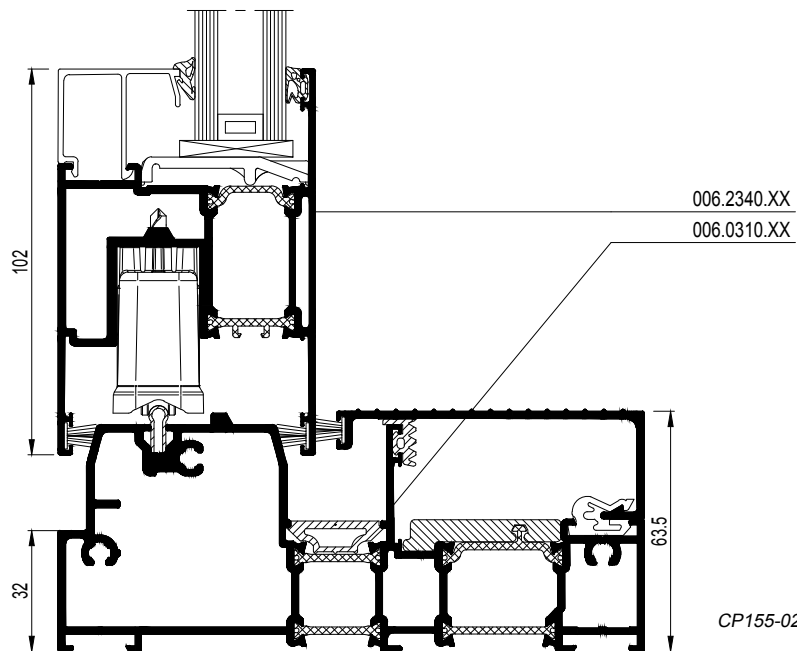


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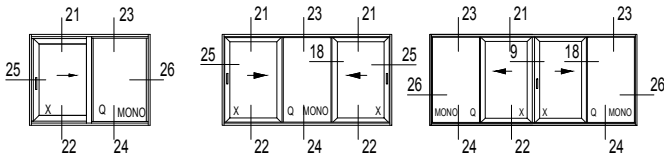


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22

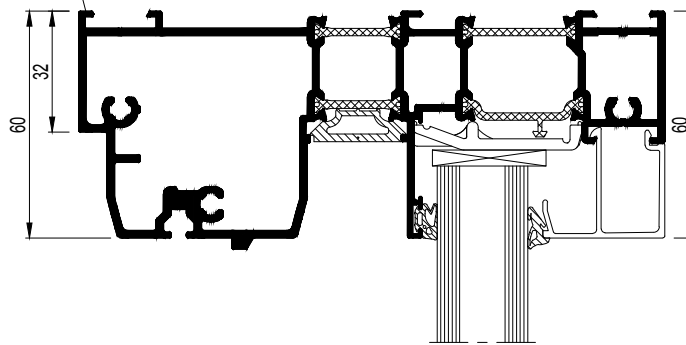


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23

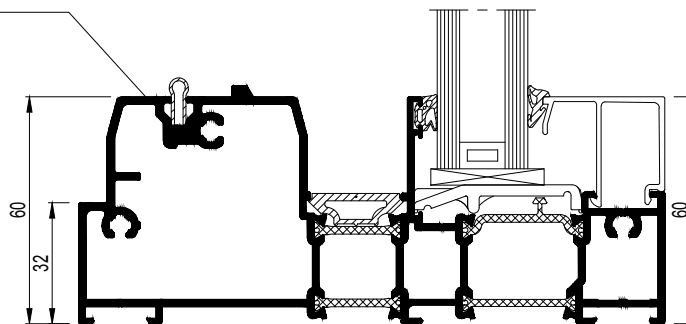
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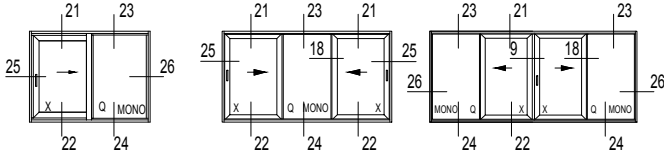
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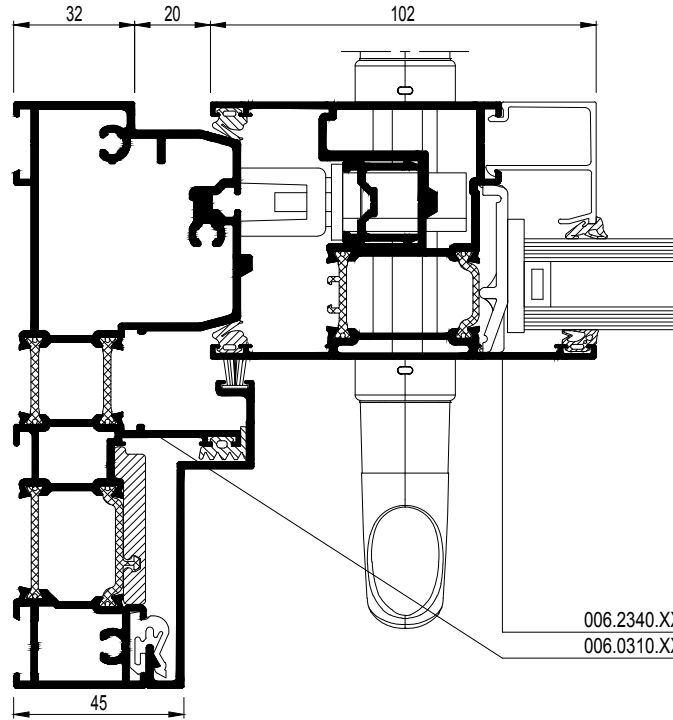
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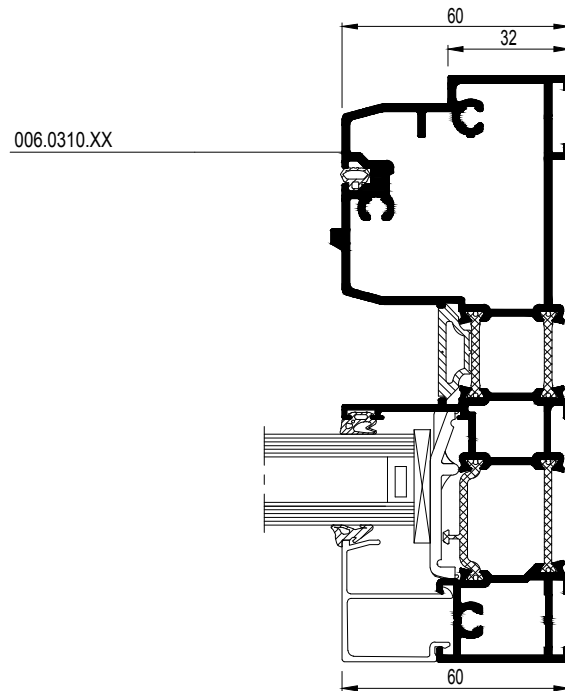
25



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 006.0310.XX

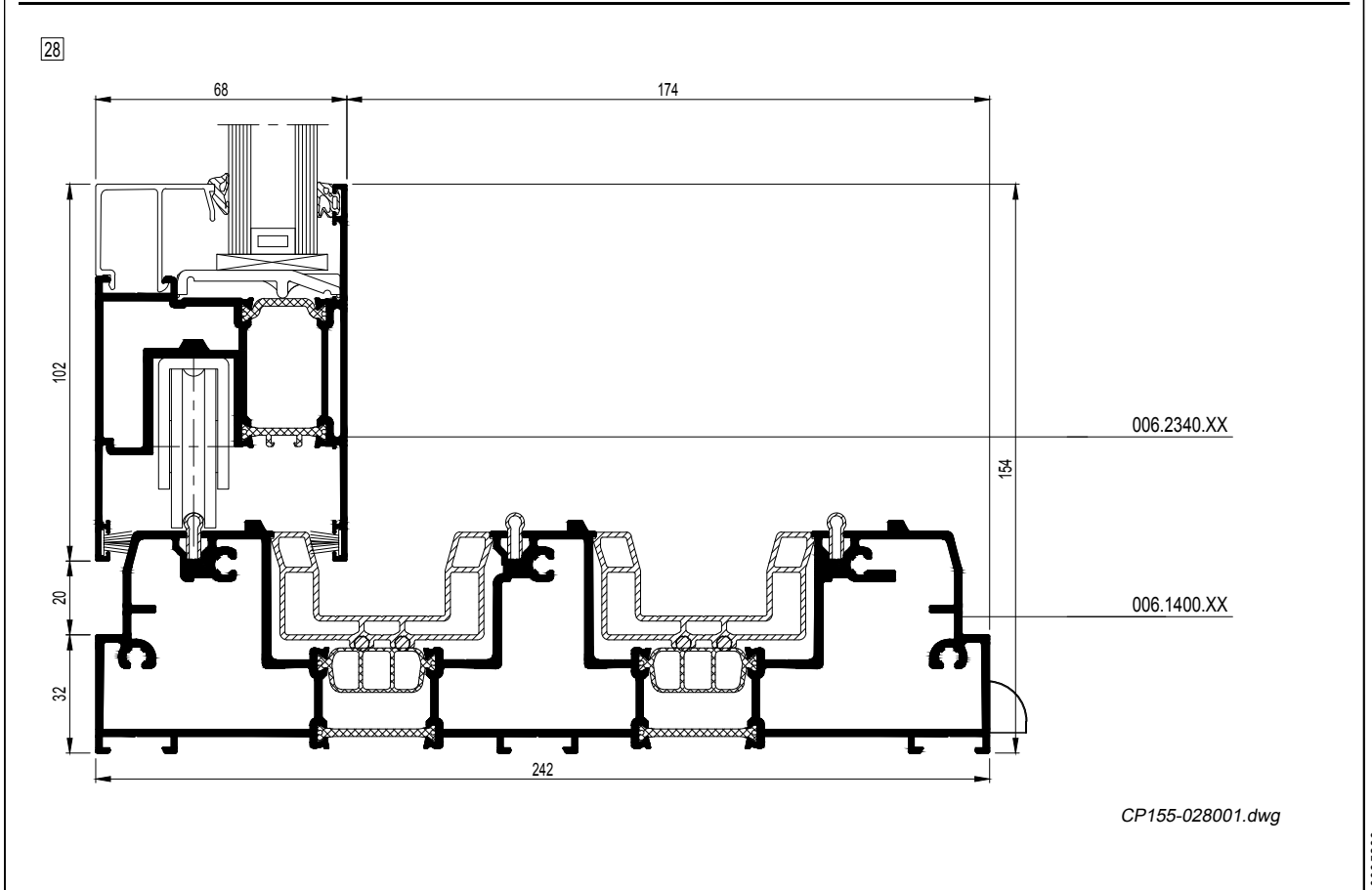
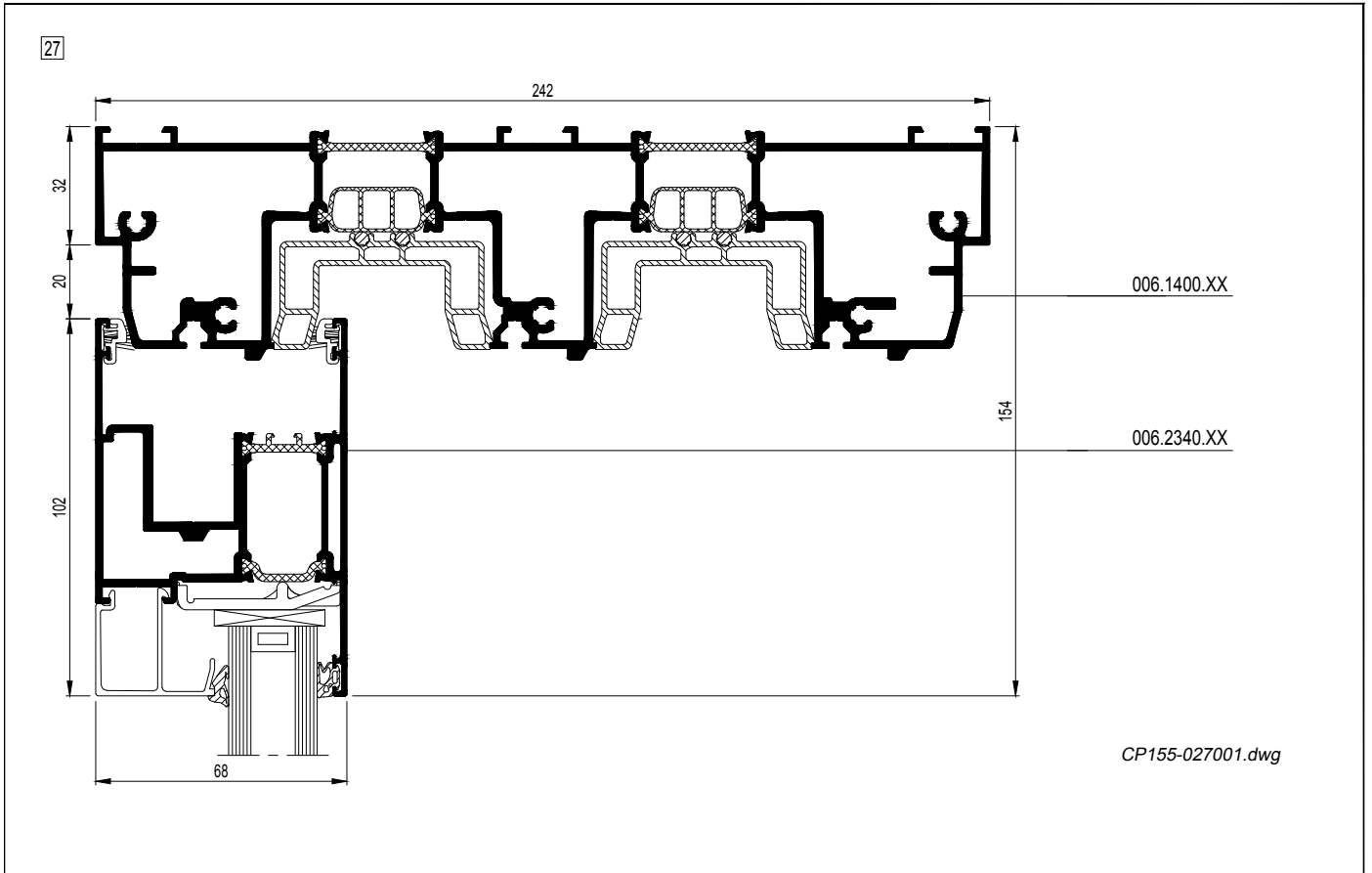
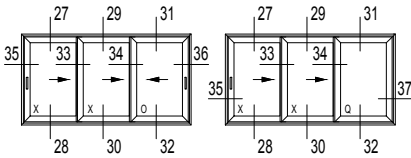
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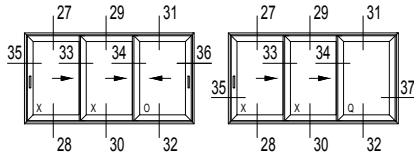
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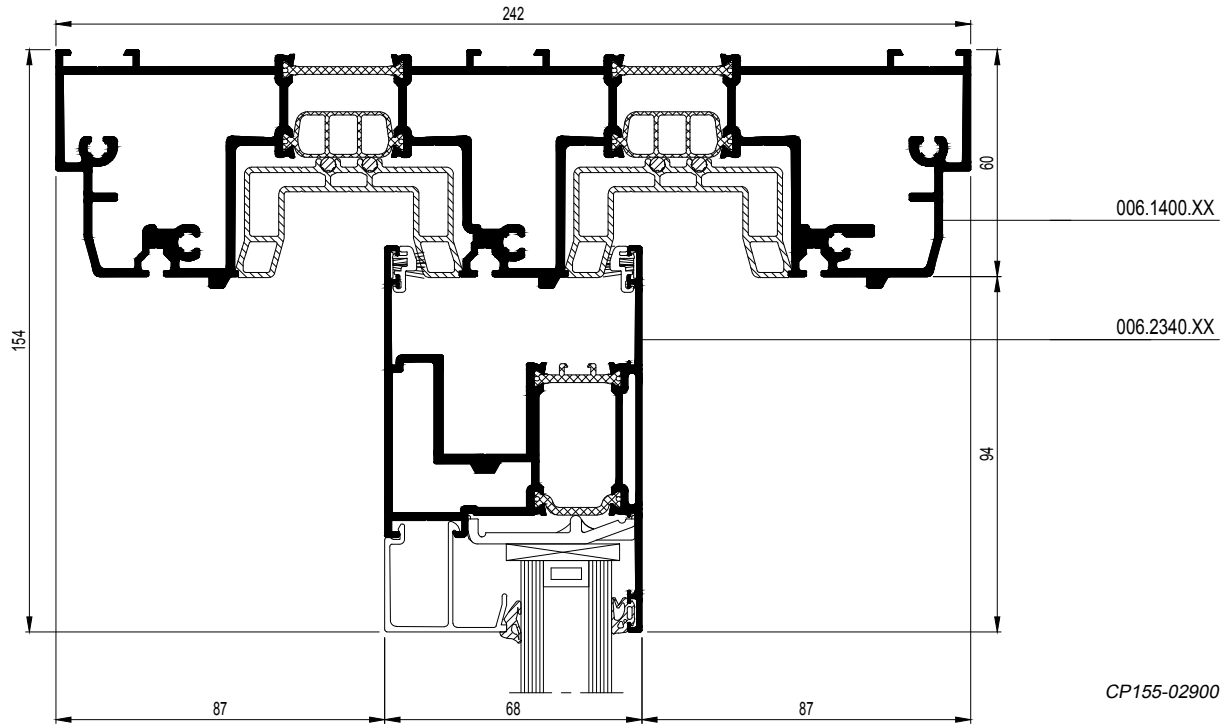
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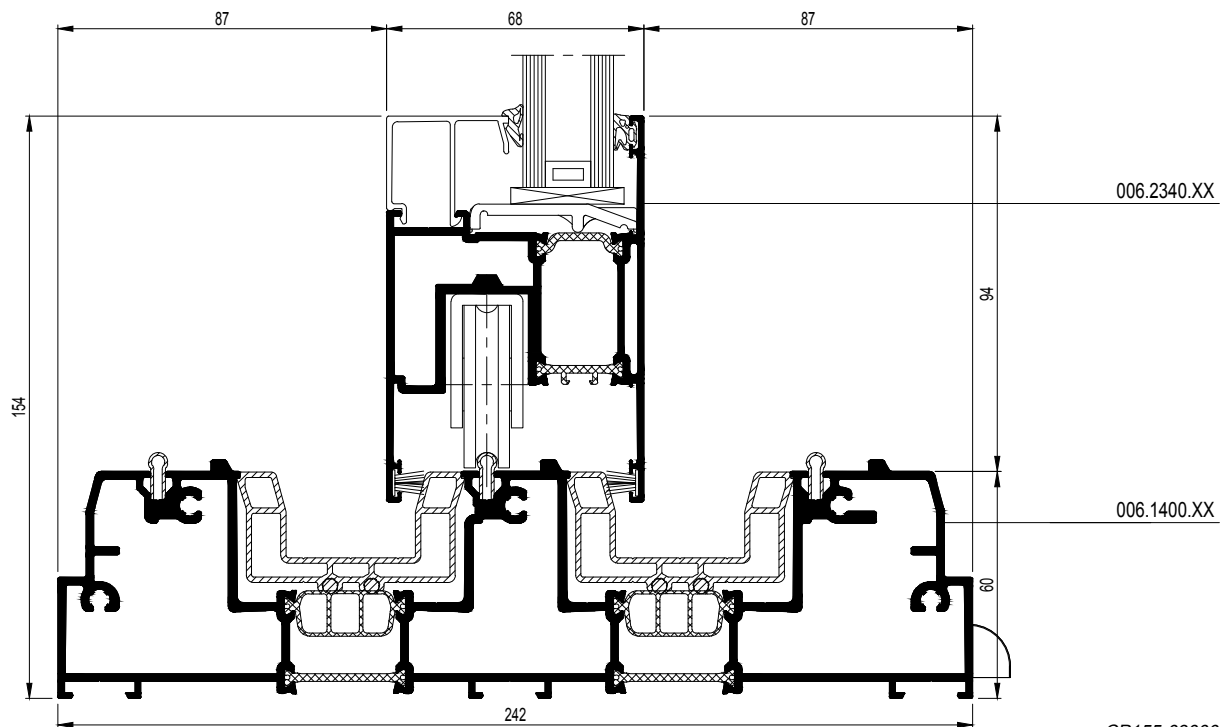


29



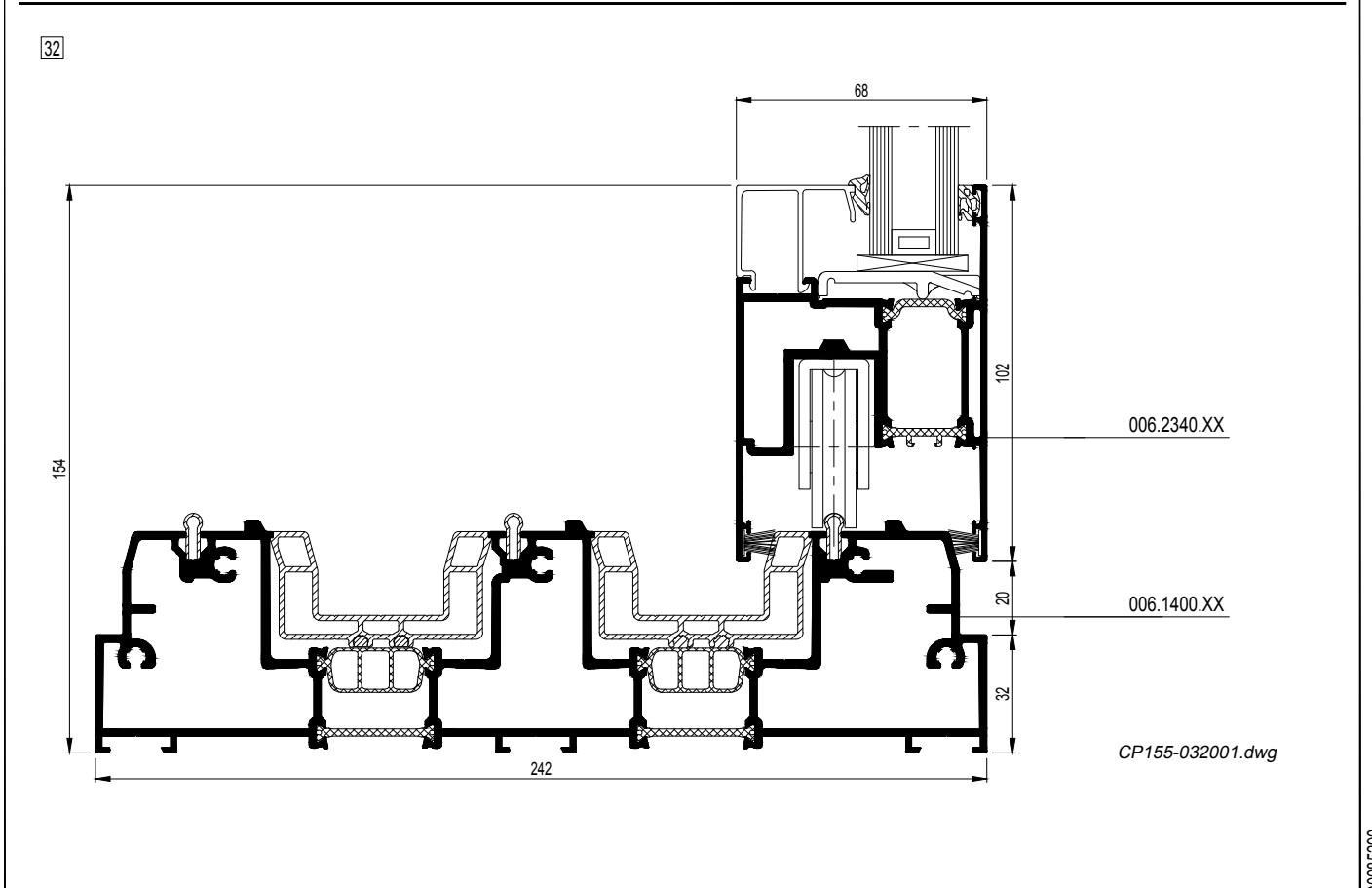
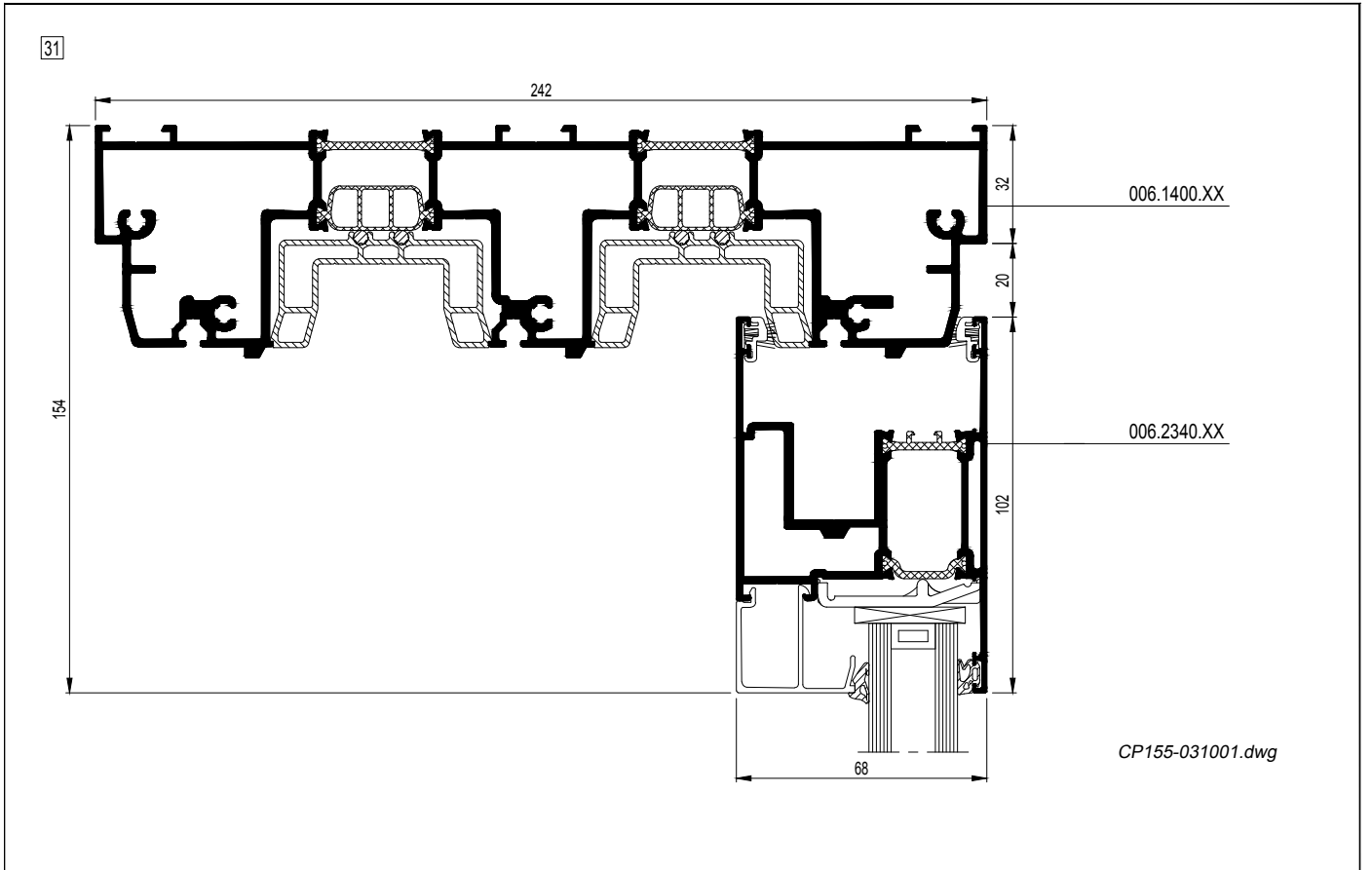
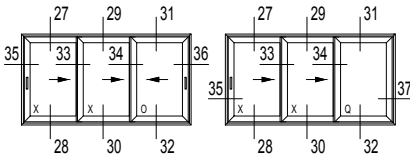
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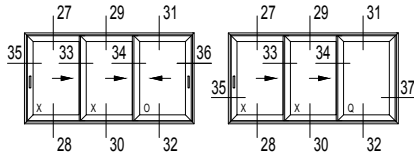
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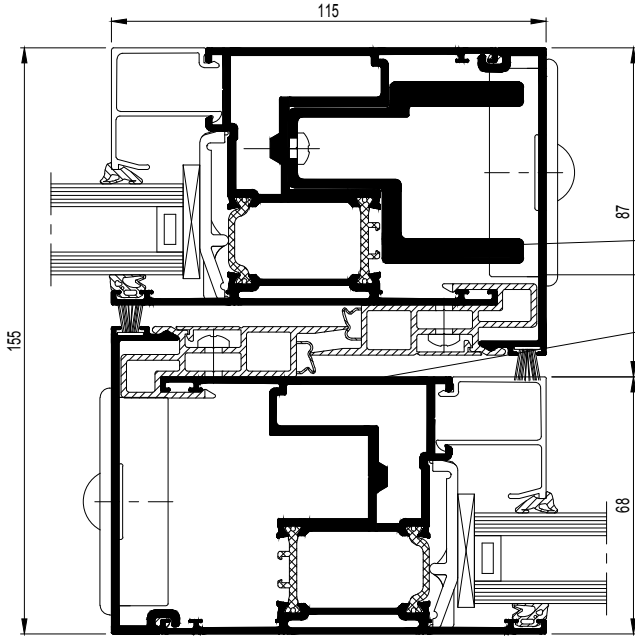
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D0008289



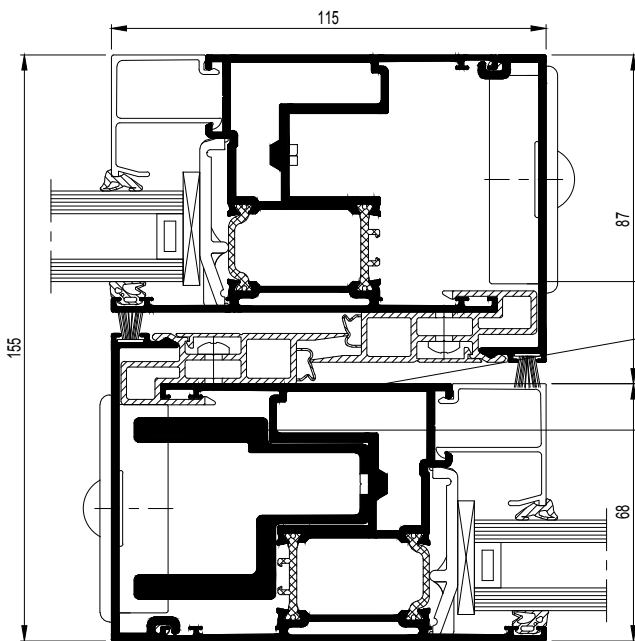


33

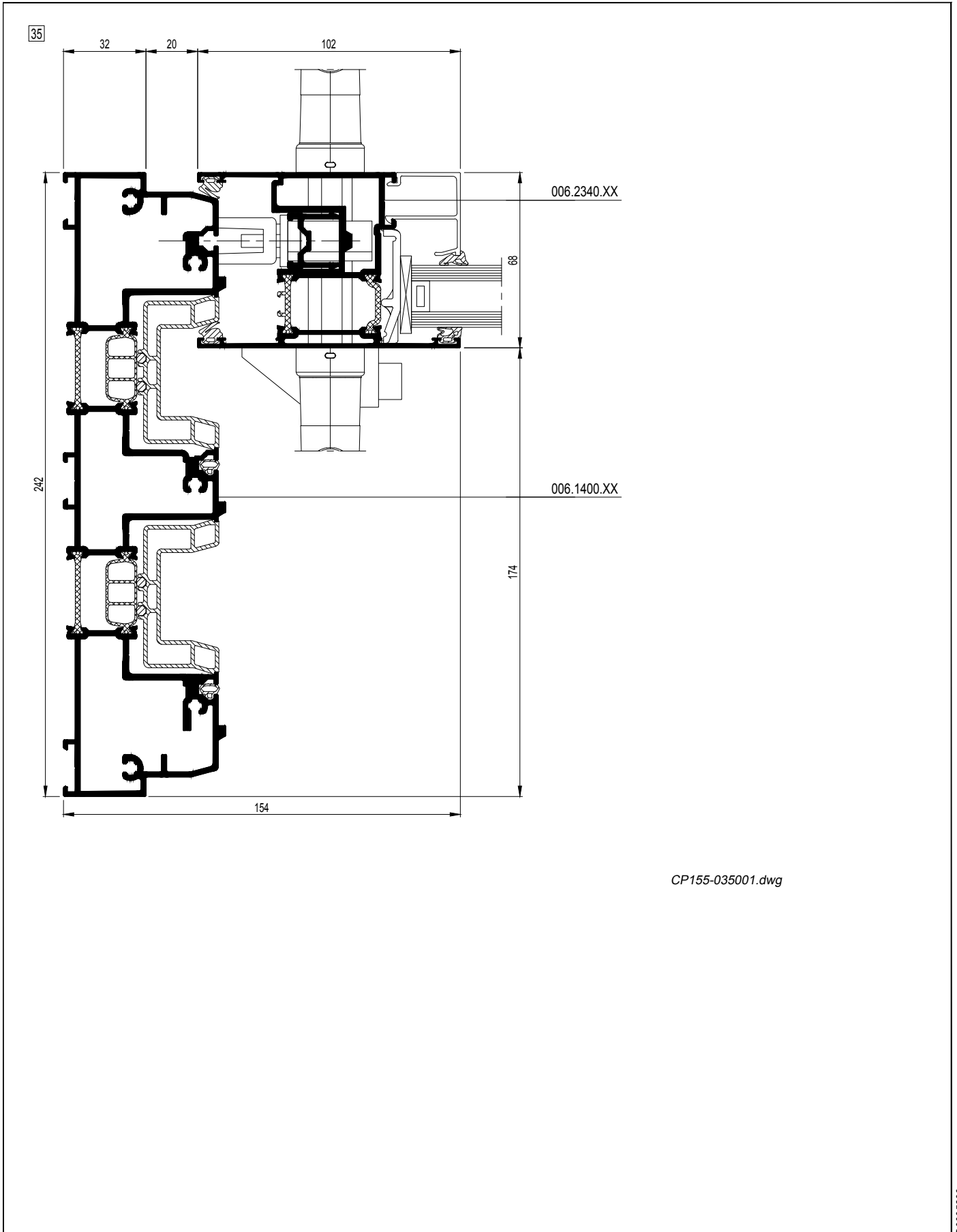
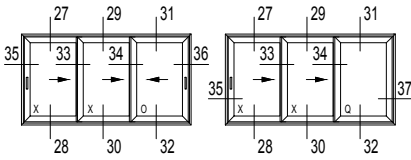


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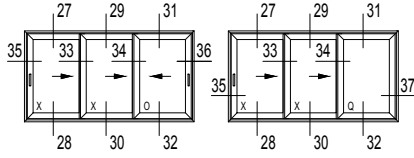
34



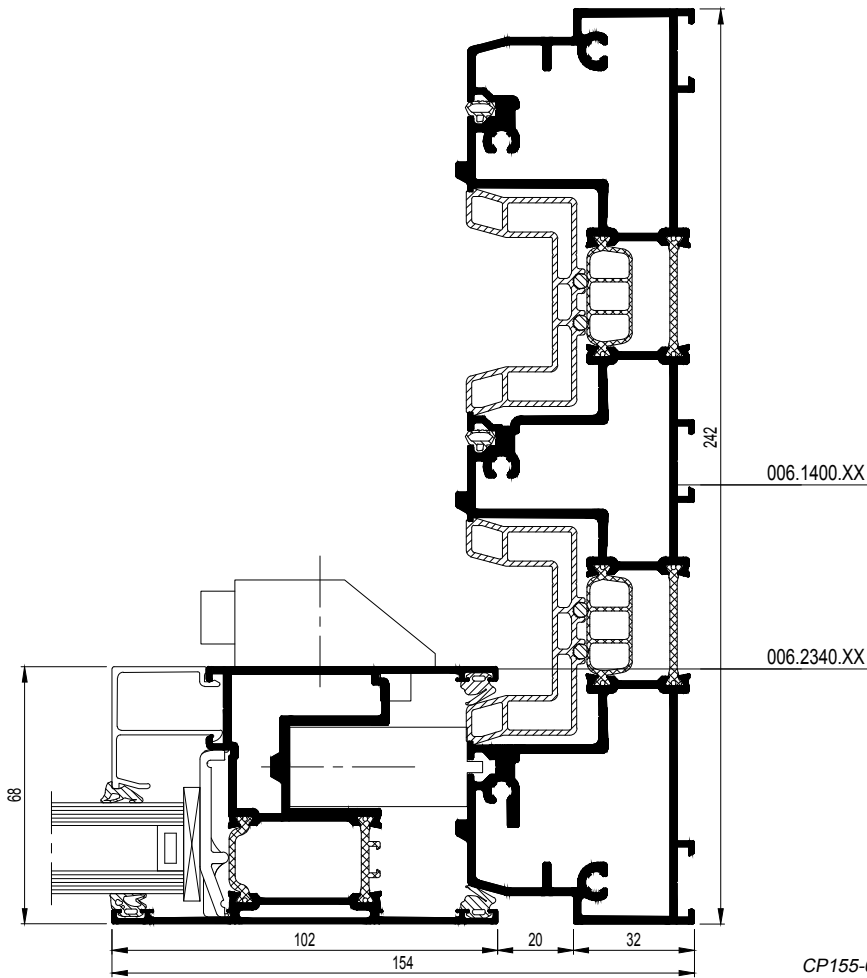
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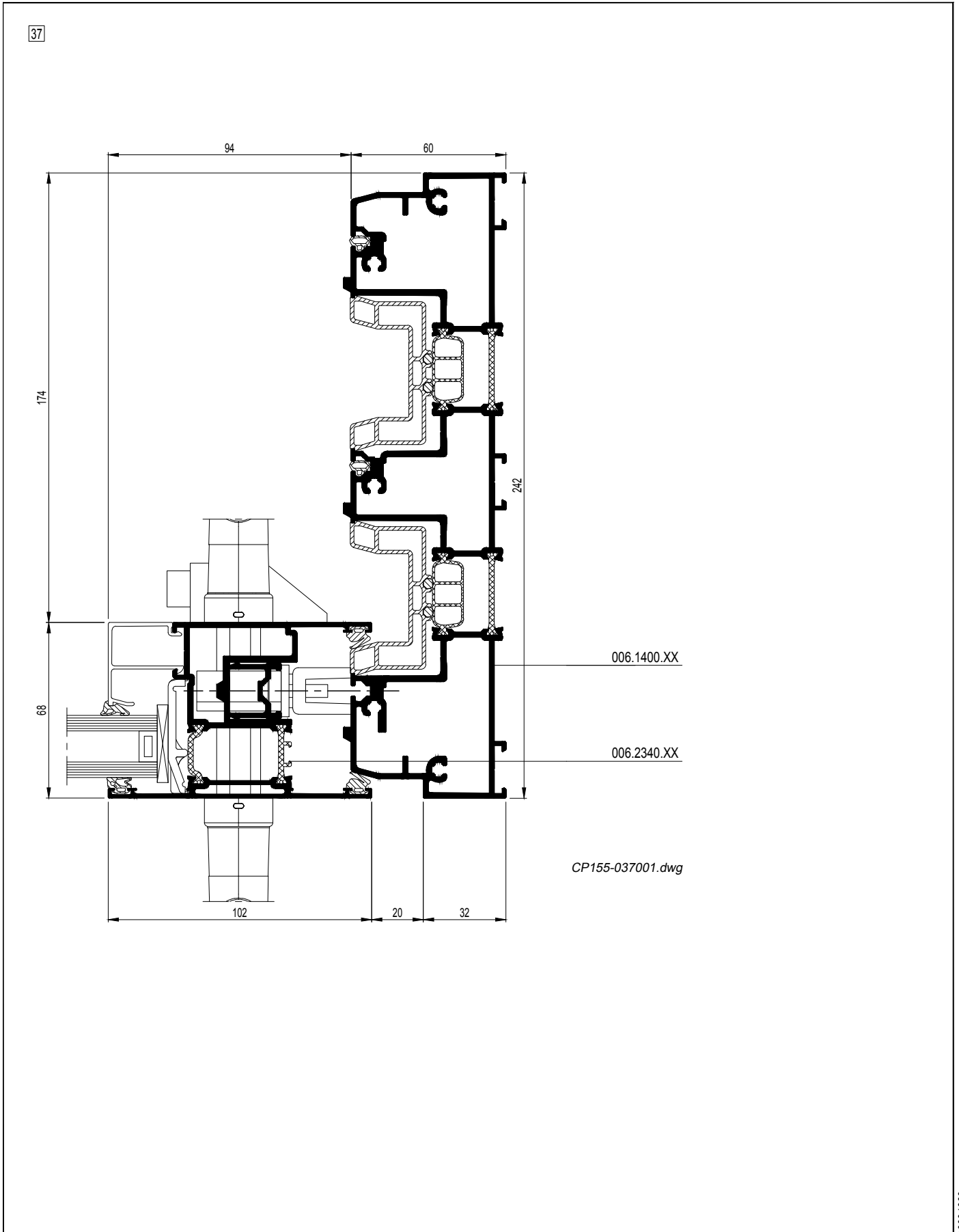
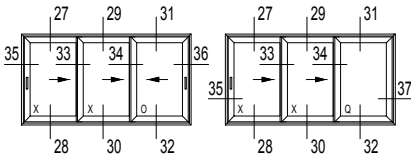
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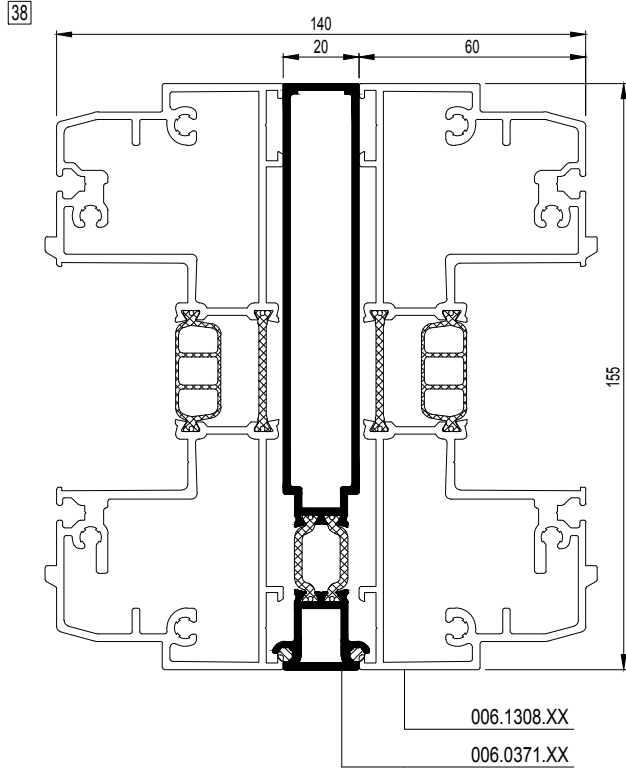
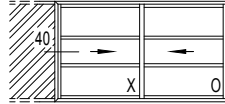
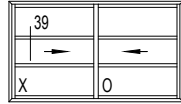
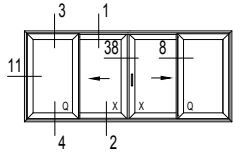


36

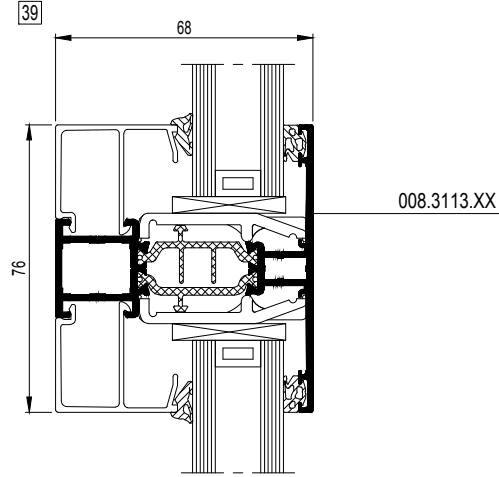


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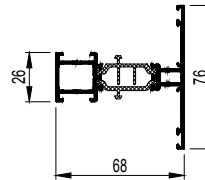
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CP155-039001.dwg

008.3113.XX

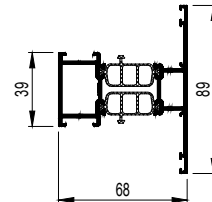
$I_x = 16.962 \text{ cm}^4$



CP155-039001.dwg

008.3120.XX

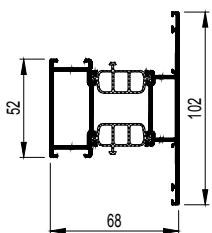
$I_x = 21.513 \text{ cm}^4$



CP155-039002.dwg

008.3114.XX

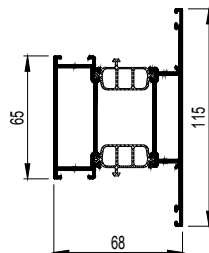
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CP155-039003.dwg

008.3123.XX

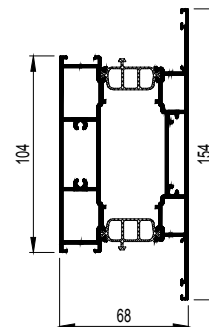
$I_x = 29.162 \text{ cm}^4$



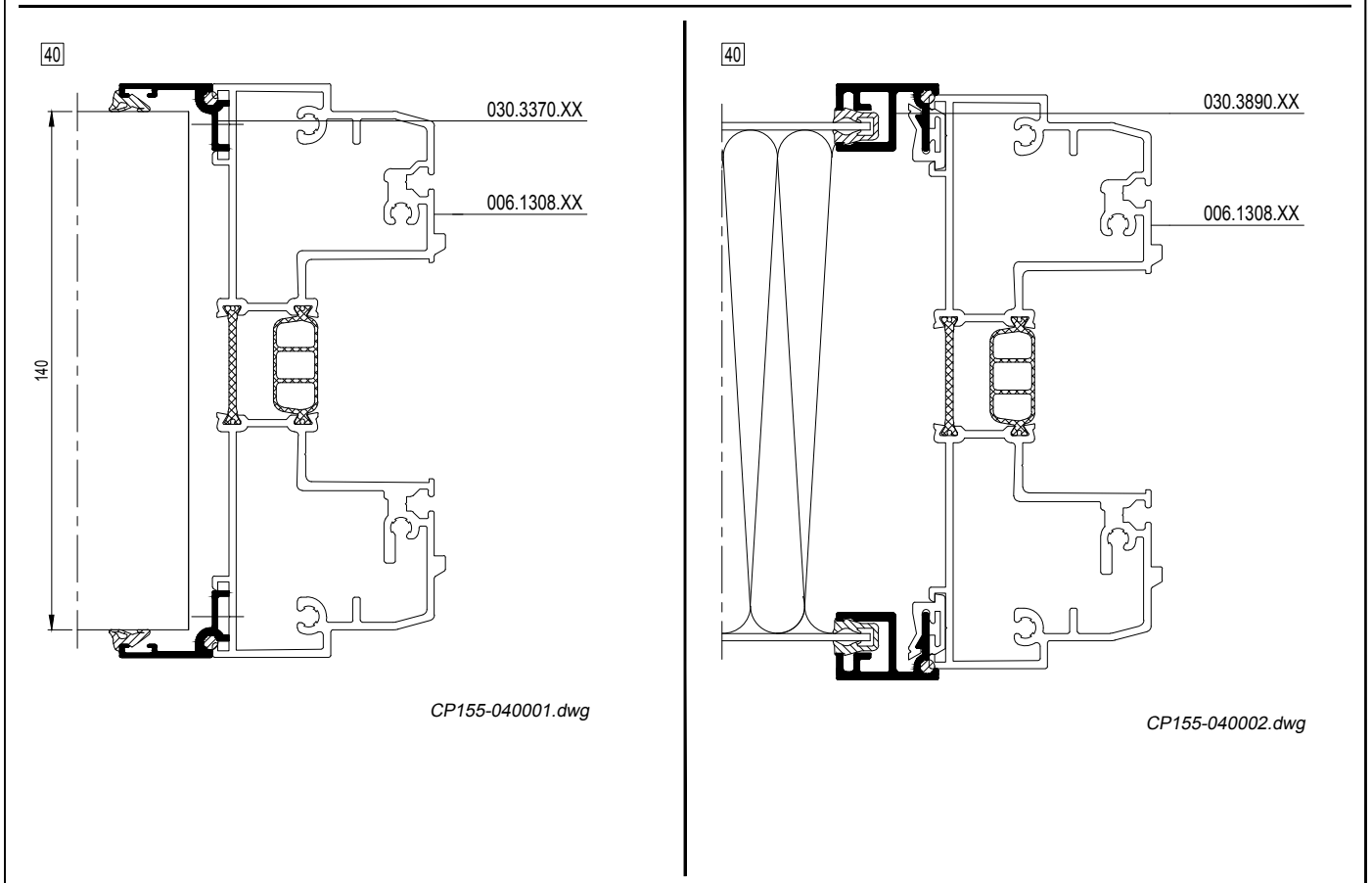
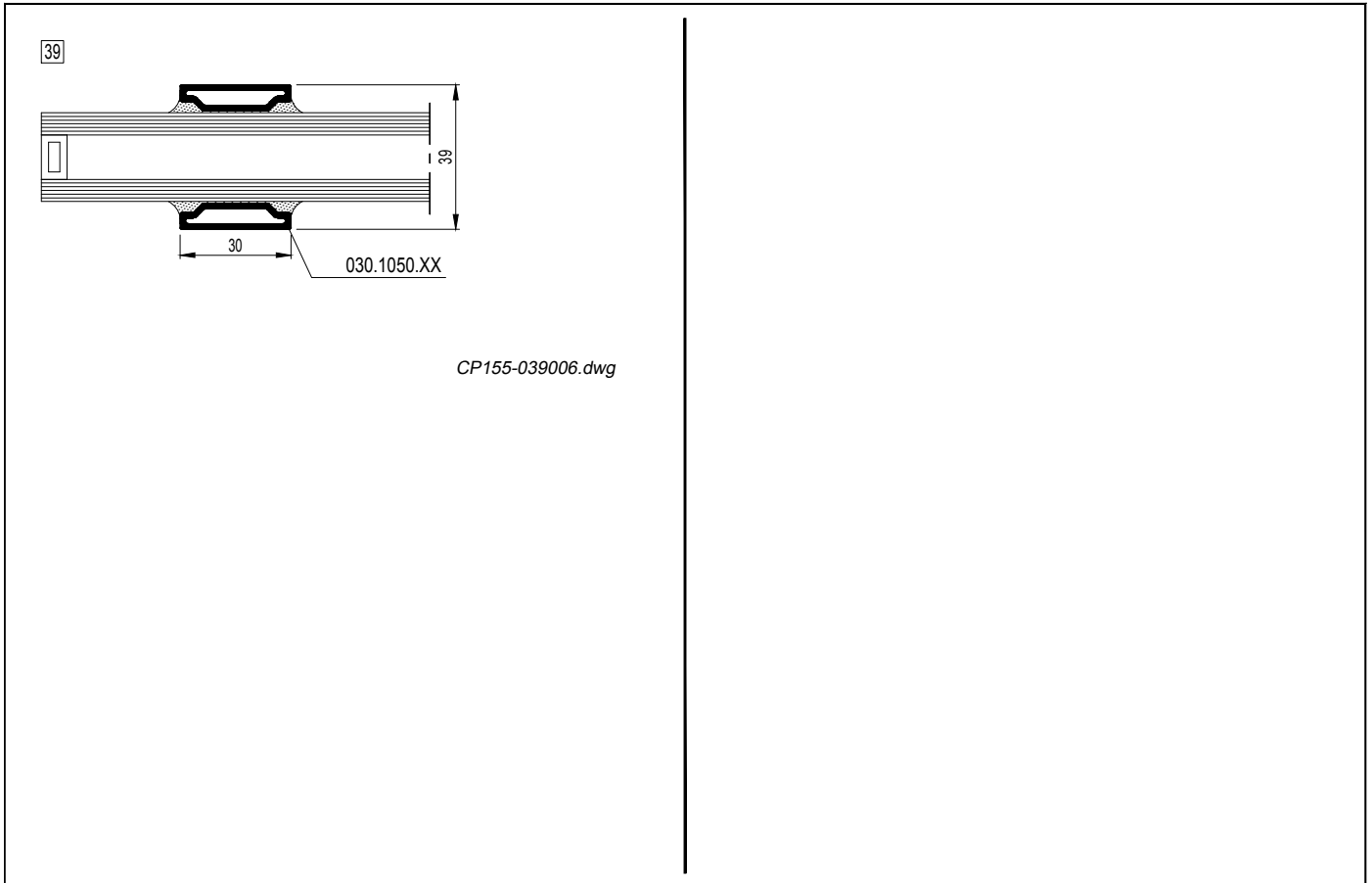
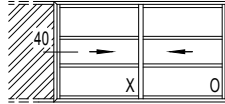
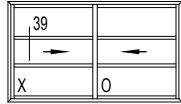
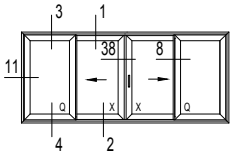
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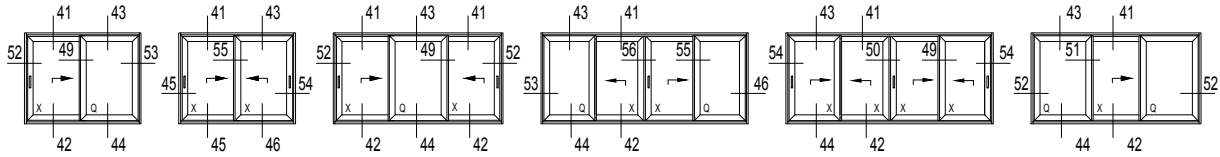
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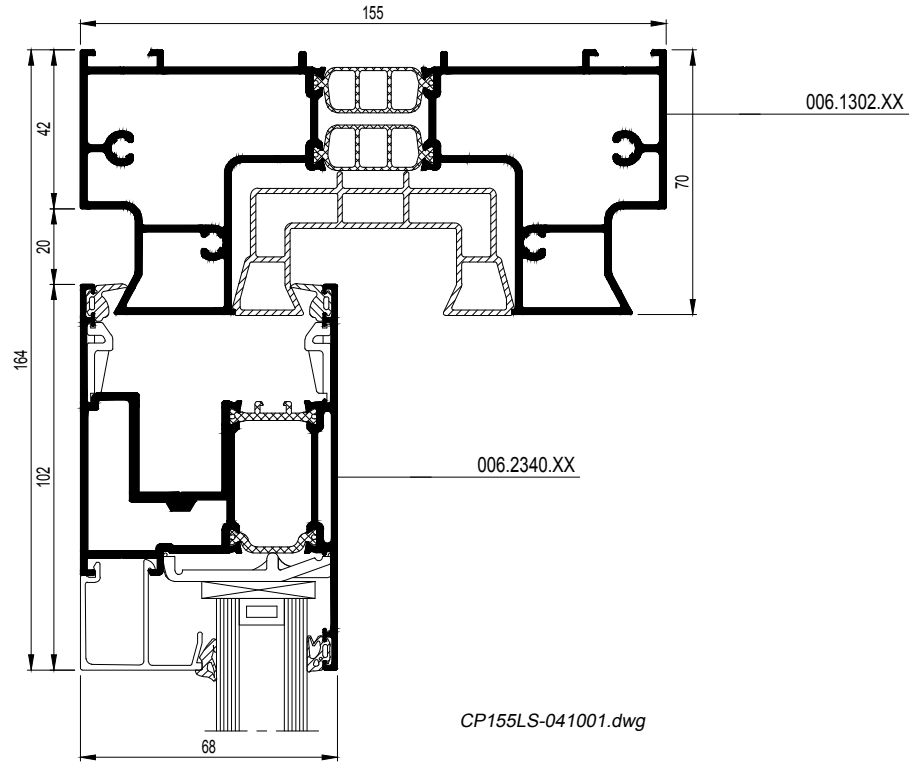


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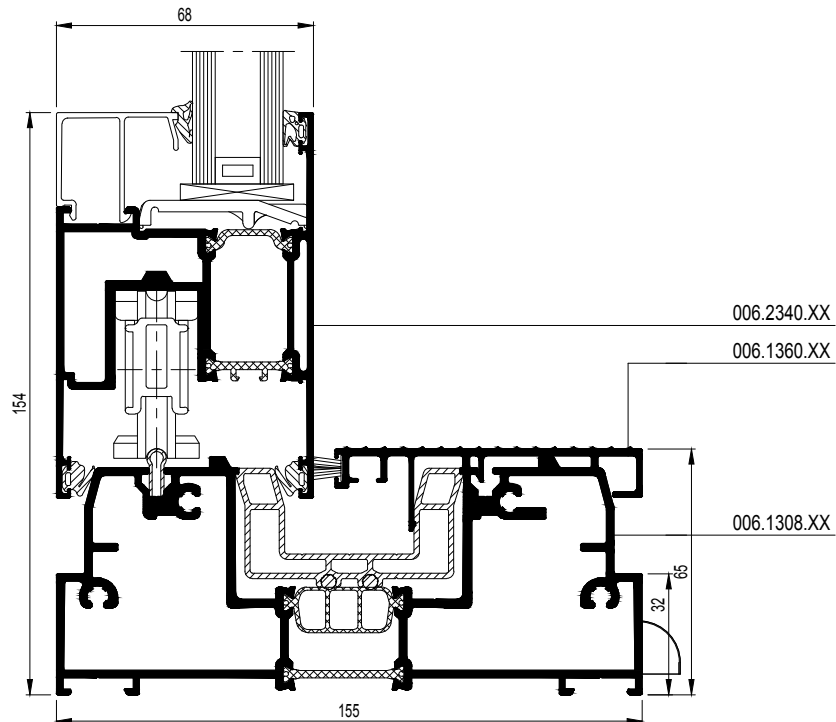


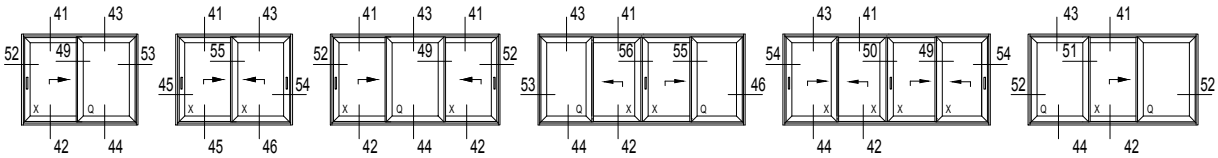


41

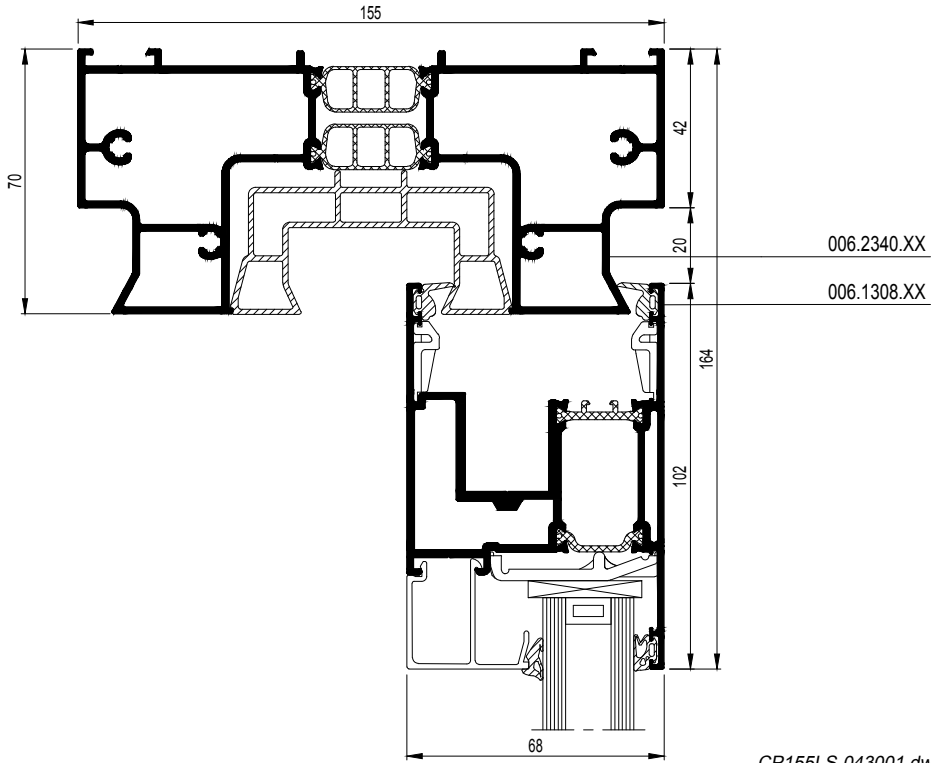


42

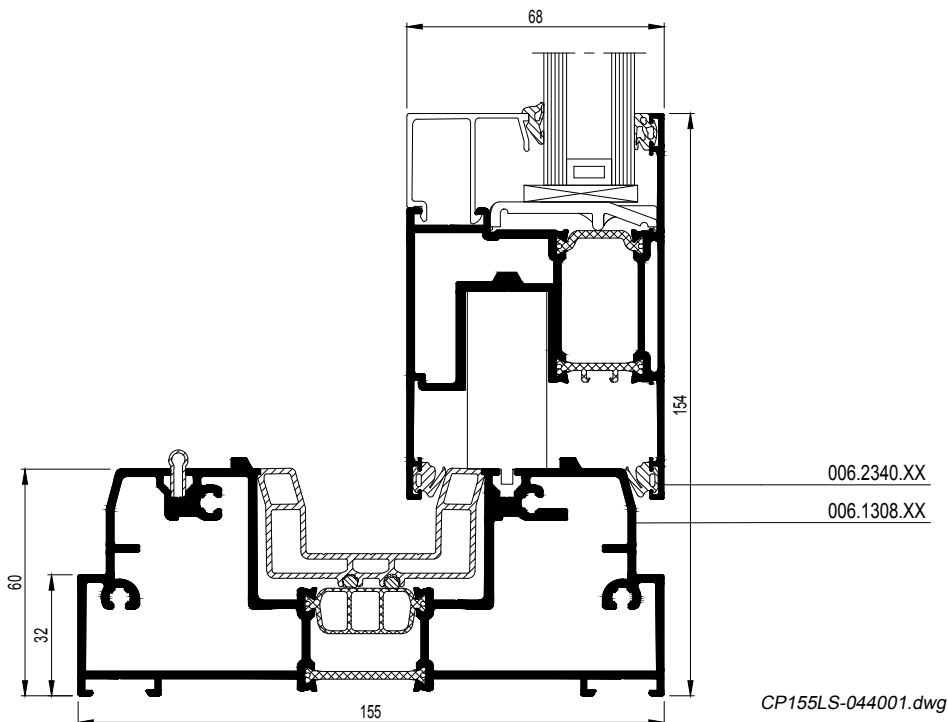


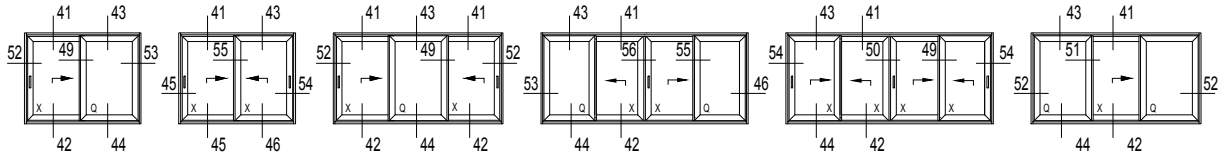


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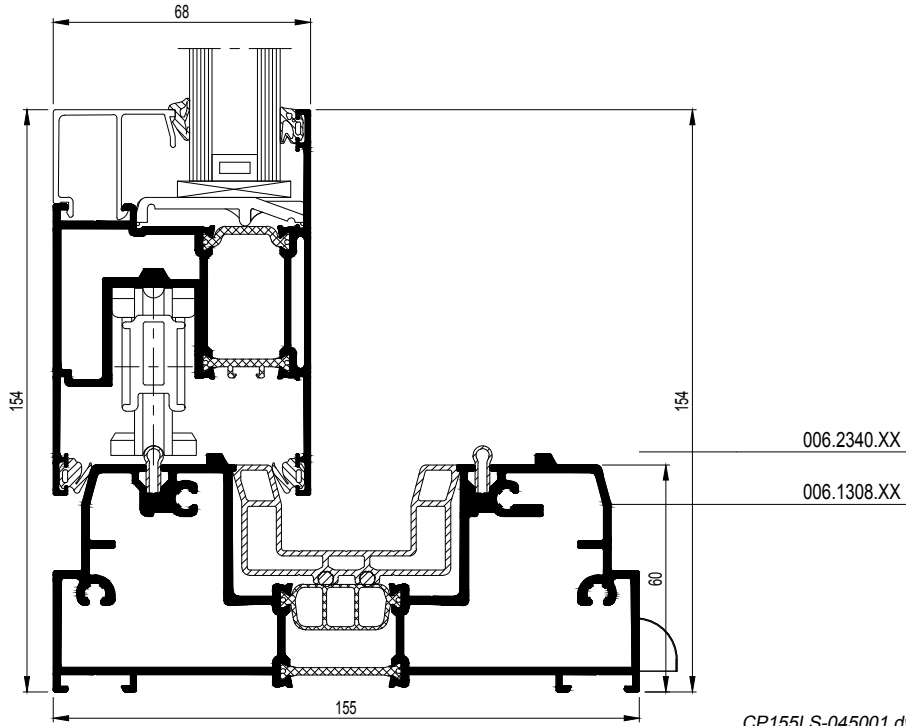


44



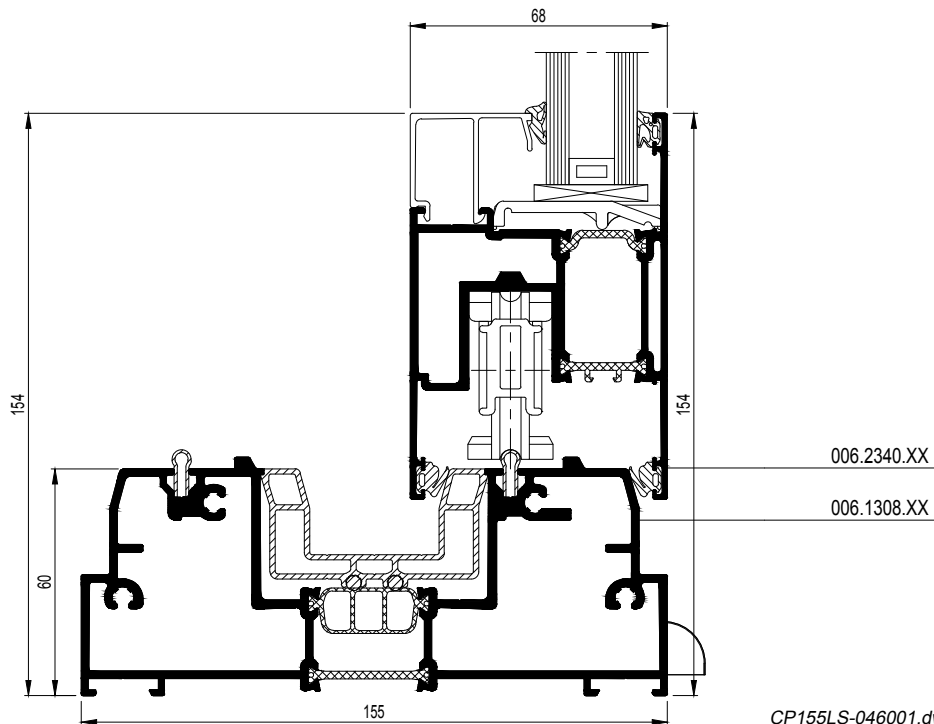


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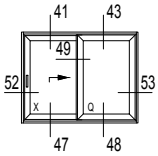


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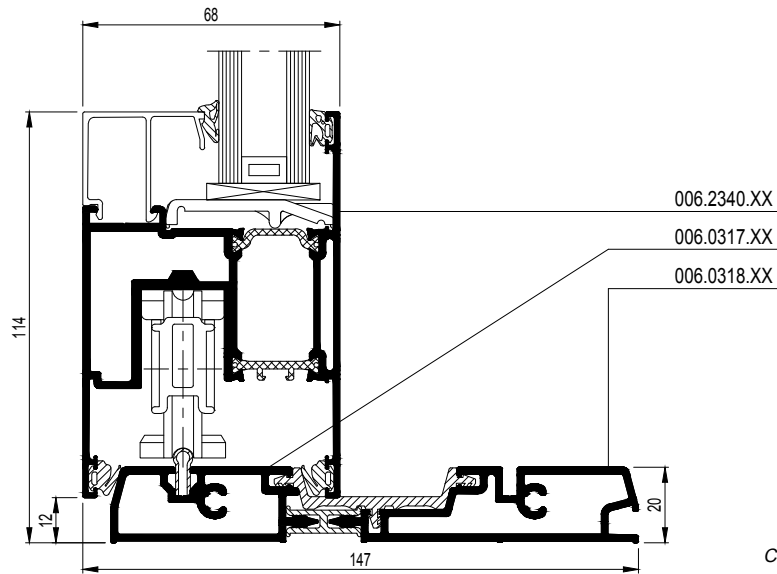
46



CP155LS-046001.dwg

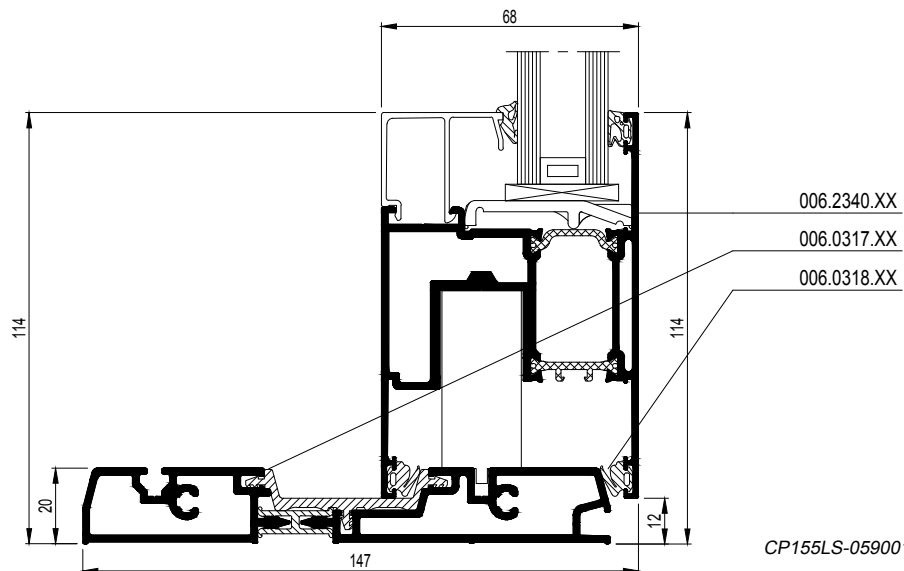


47 Max. 150Pa

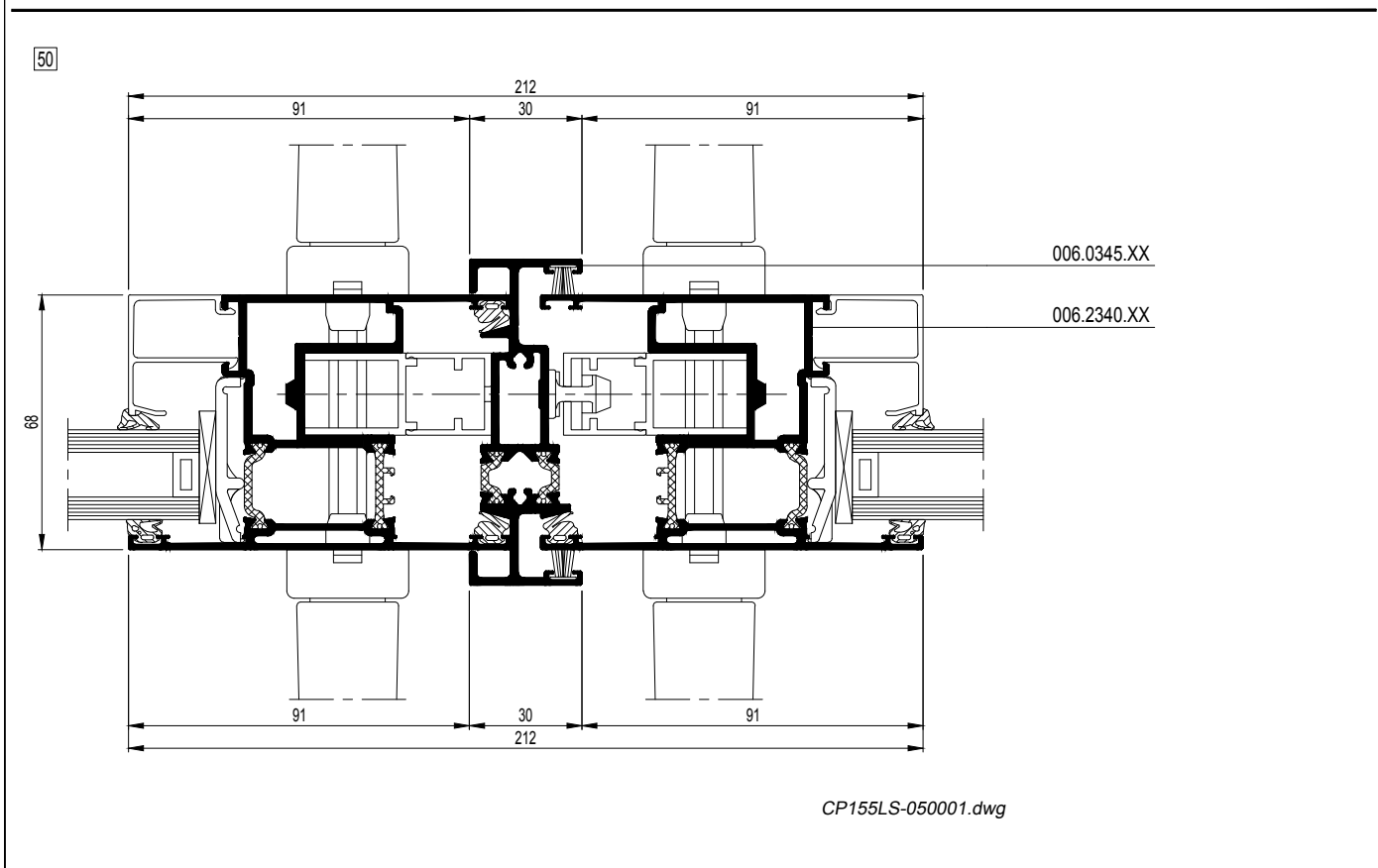
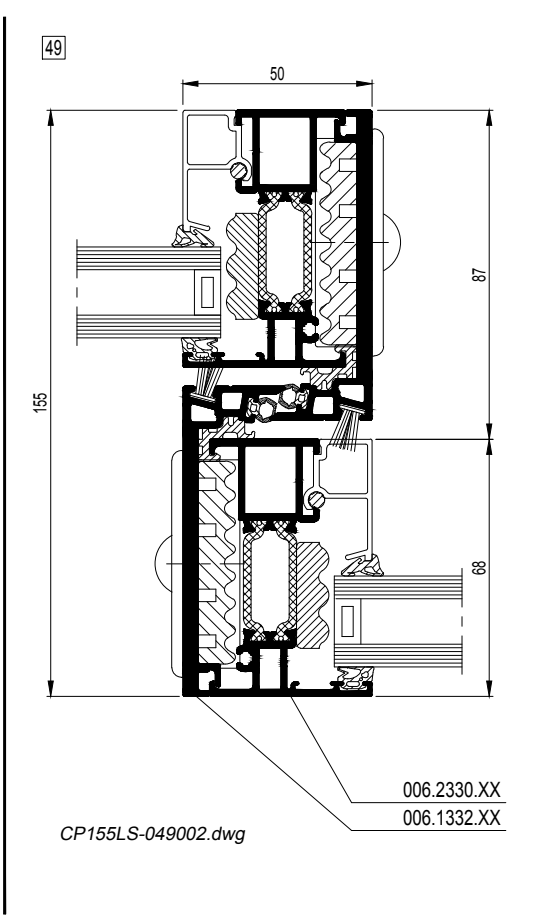
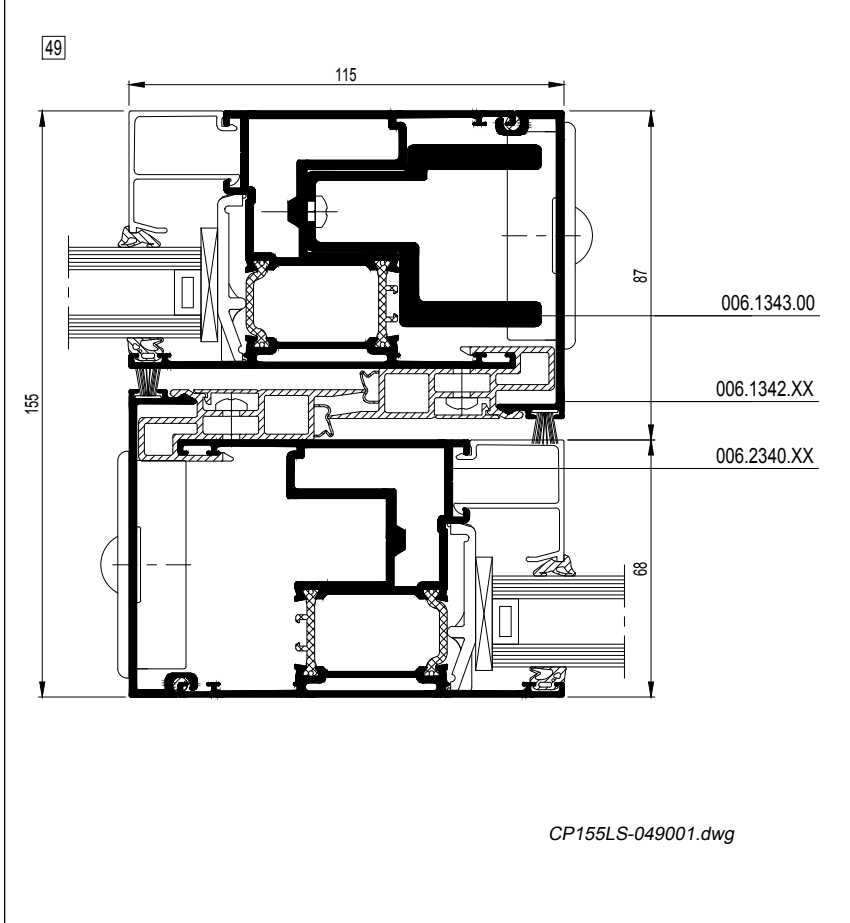
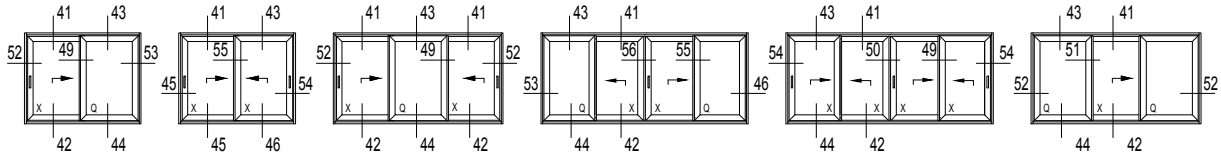


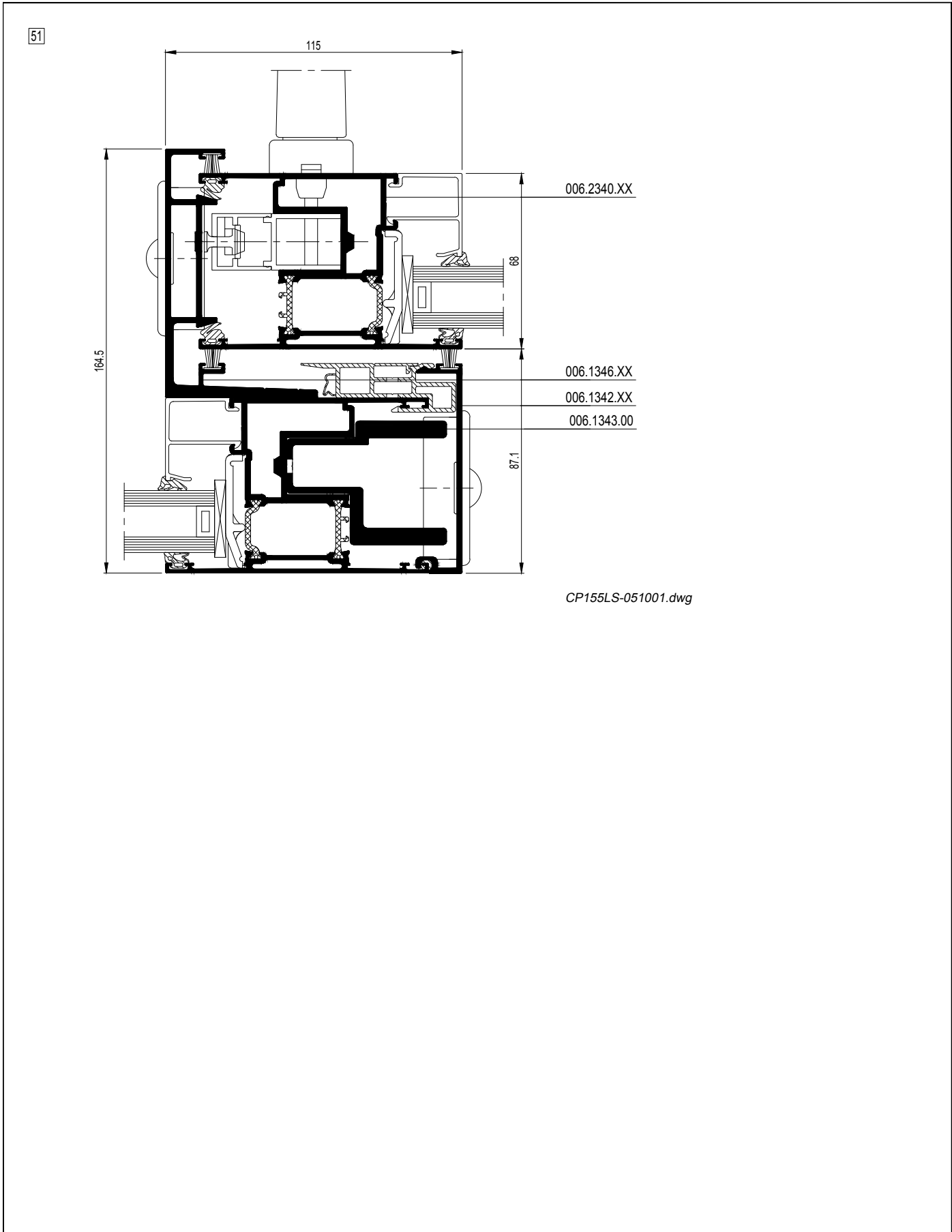
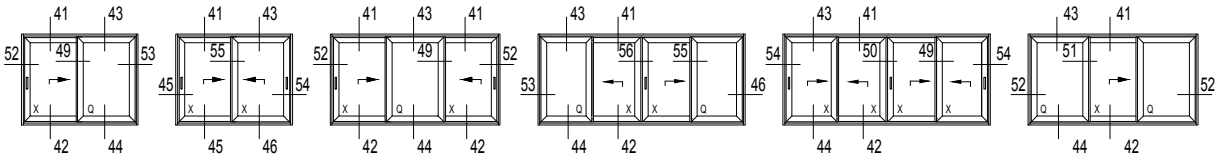
CP155LS-058001.dwg

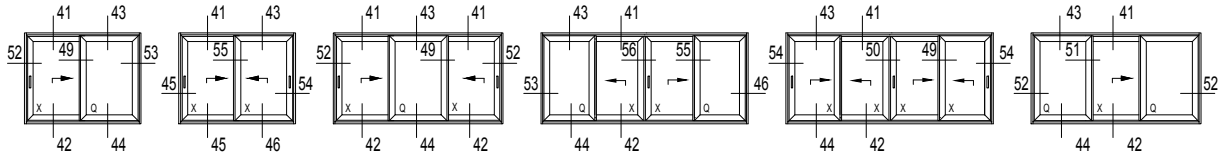
48 Max. 150Pa



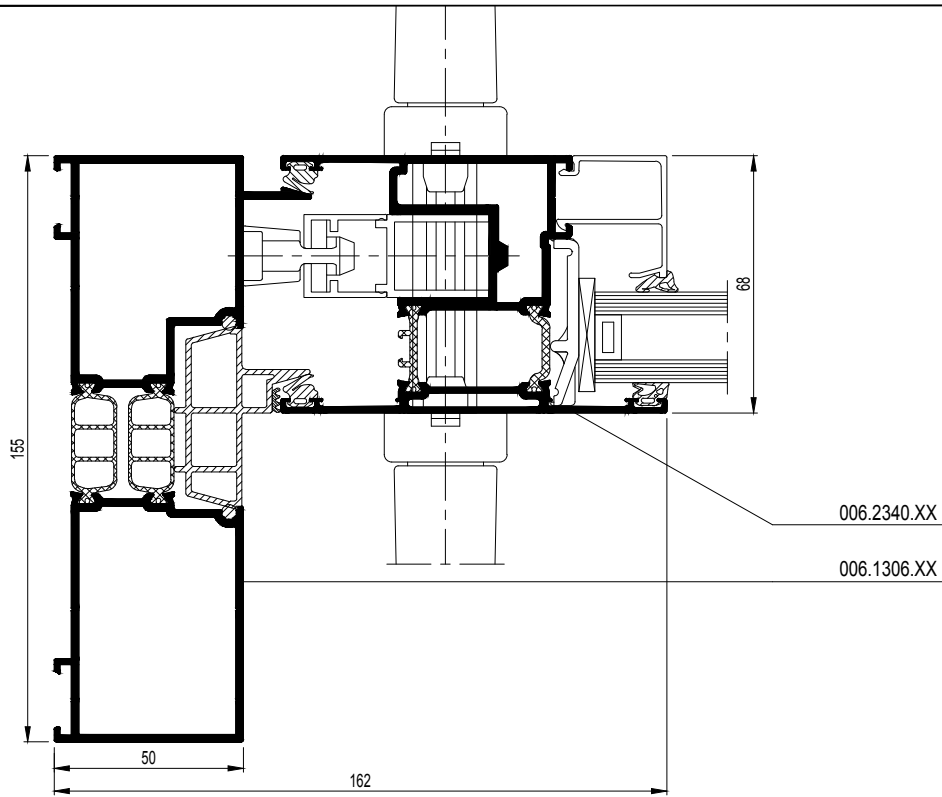
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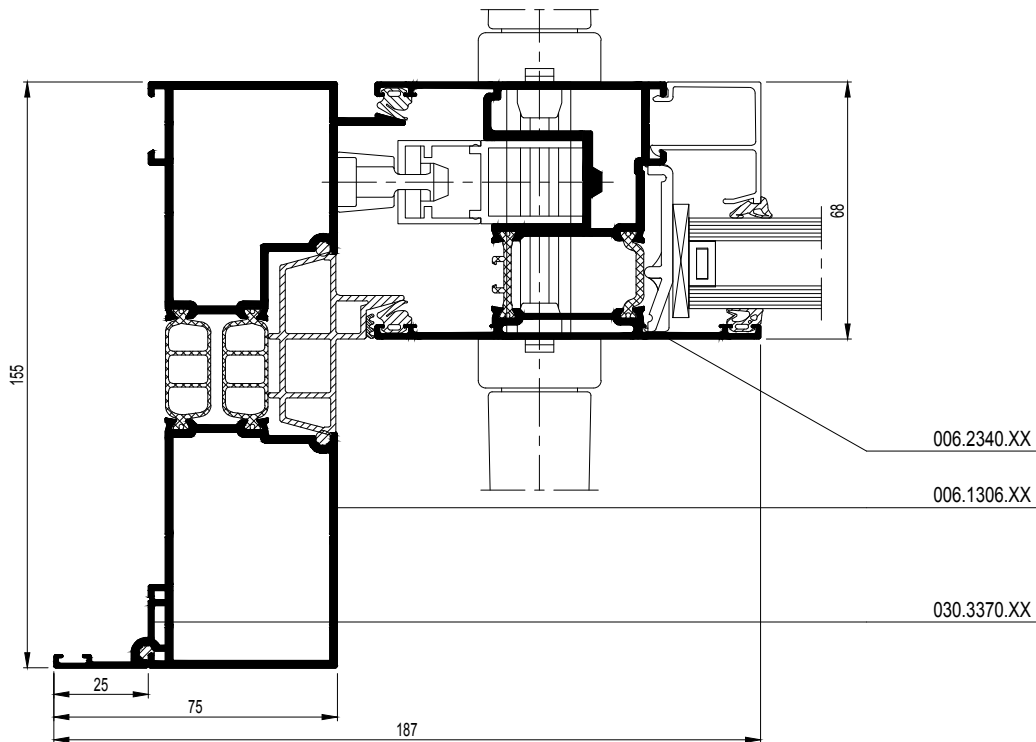


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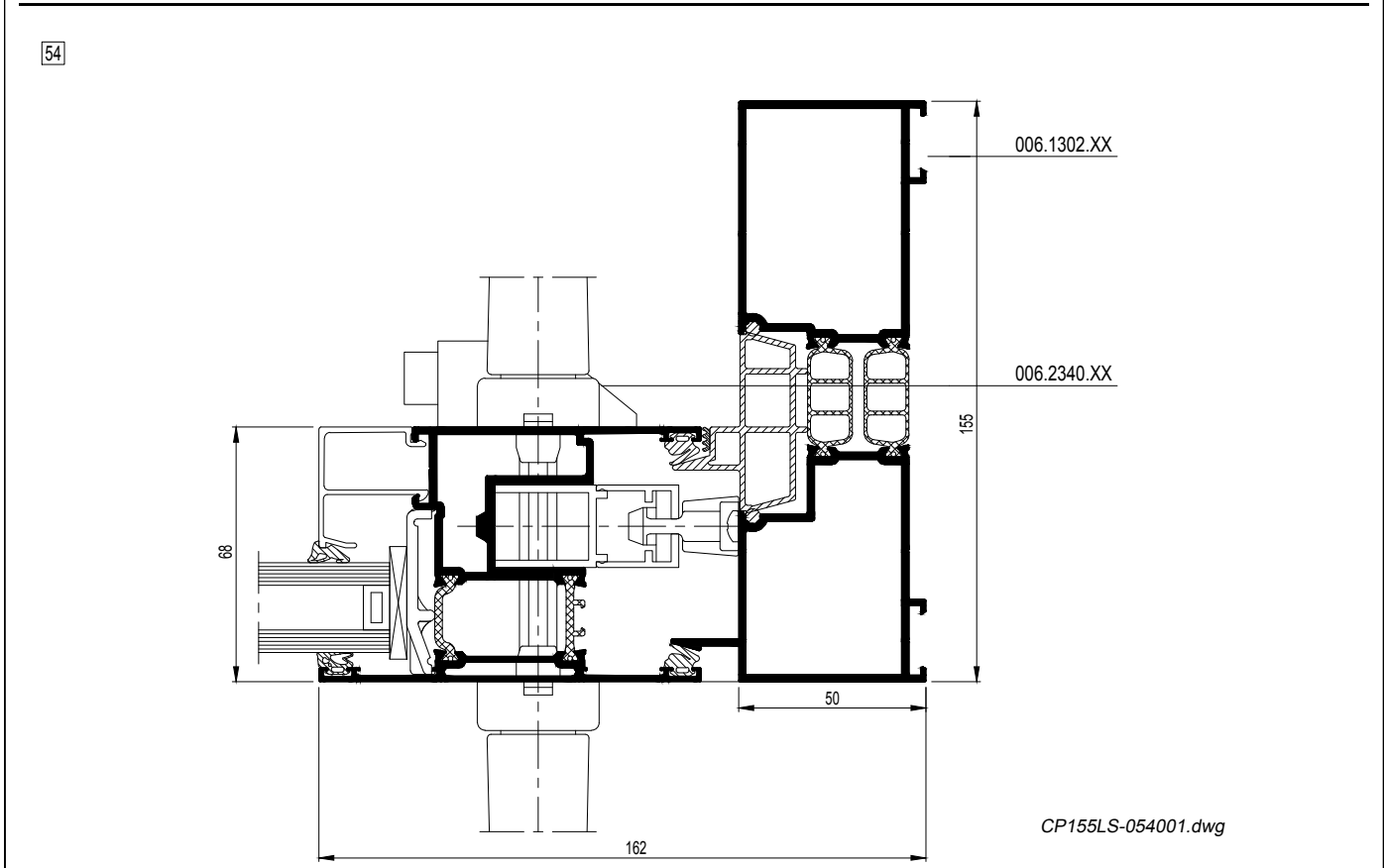
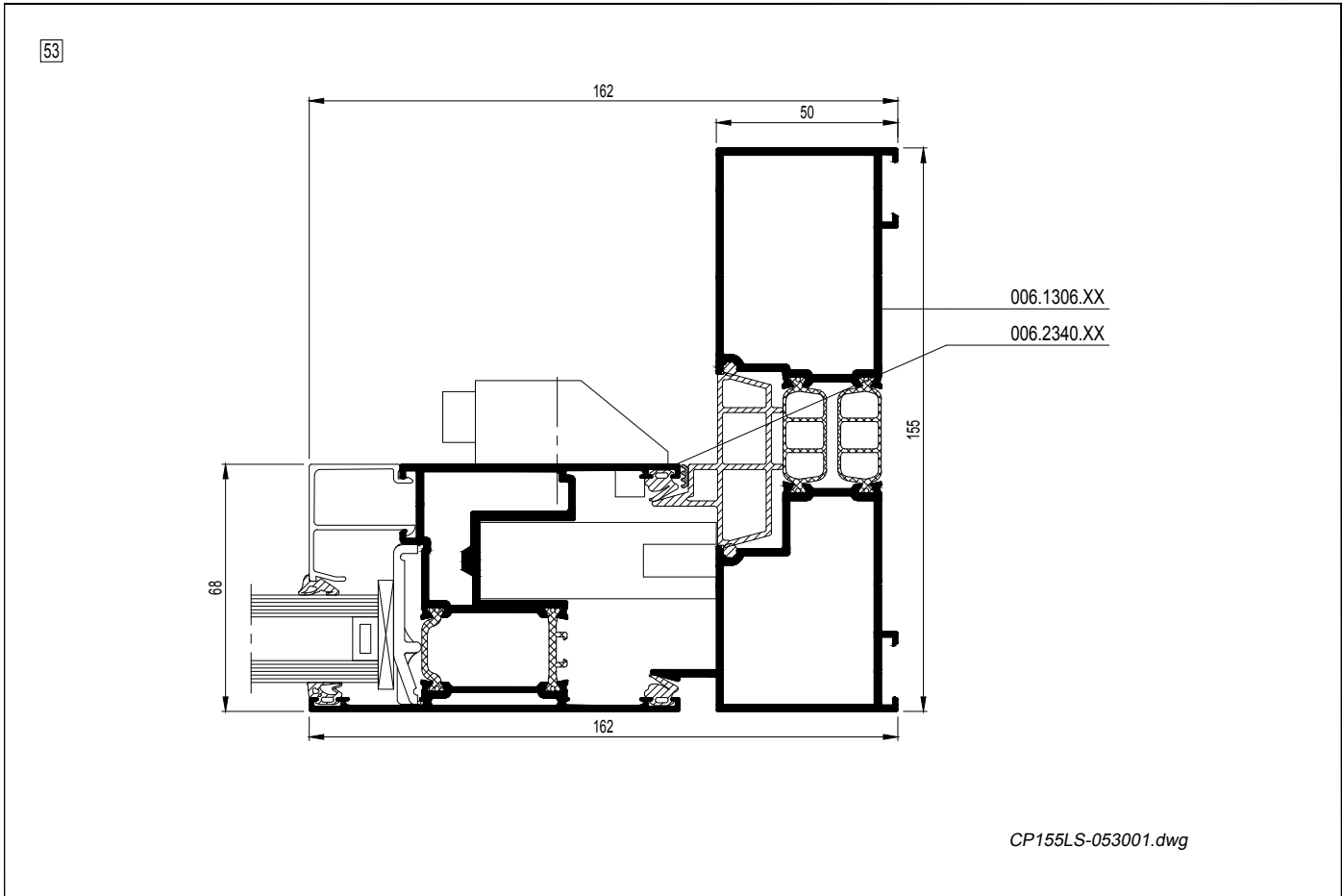
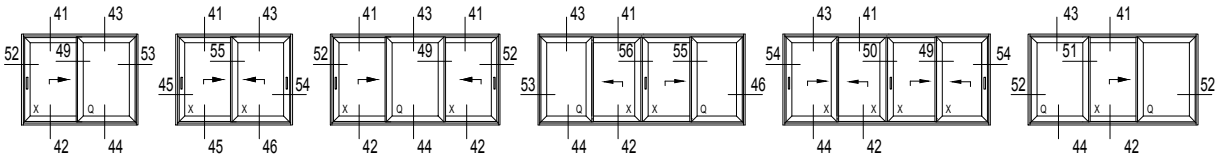


CP155LS-052001.dwg

52

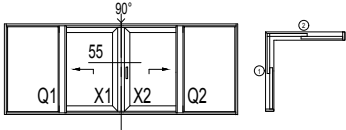


CP155LS-052002.dwg

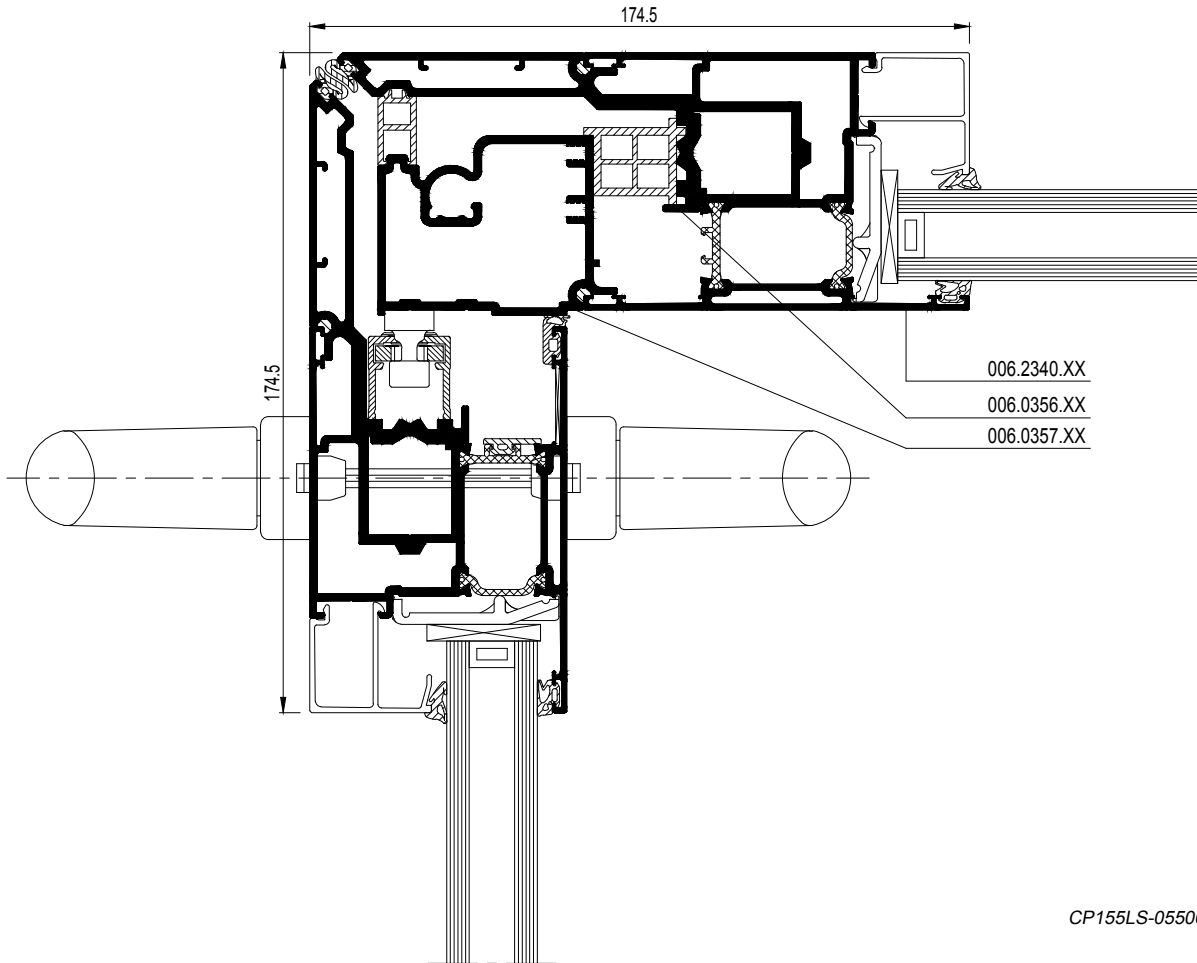


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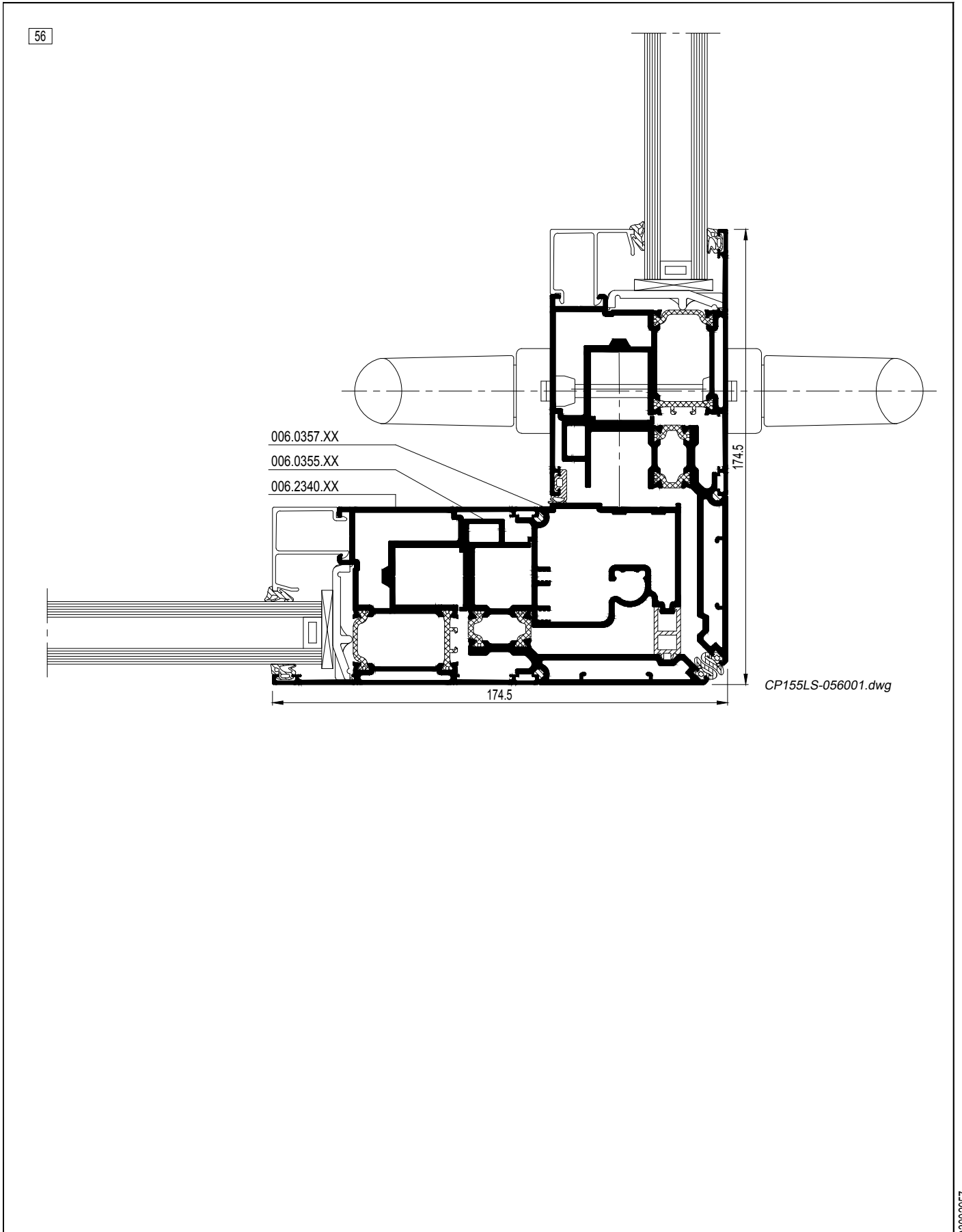
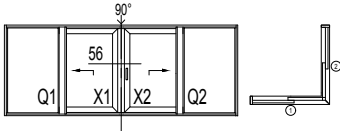
OPENGAANDE ELEMENTEN (DUORAIL) - BUITENKADERS
ELEMENTS OUVRANTS (DUORAIL) - DORMANTS
OPENING ELEMENTS (DUORAIL) - OUTER FRAMES
OEFFNENDE ELEMENTE (DOURAIL) - BLENDRAHMEN



55

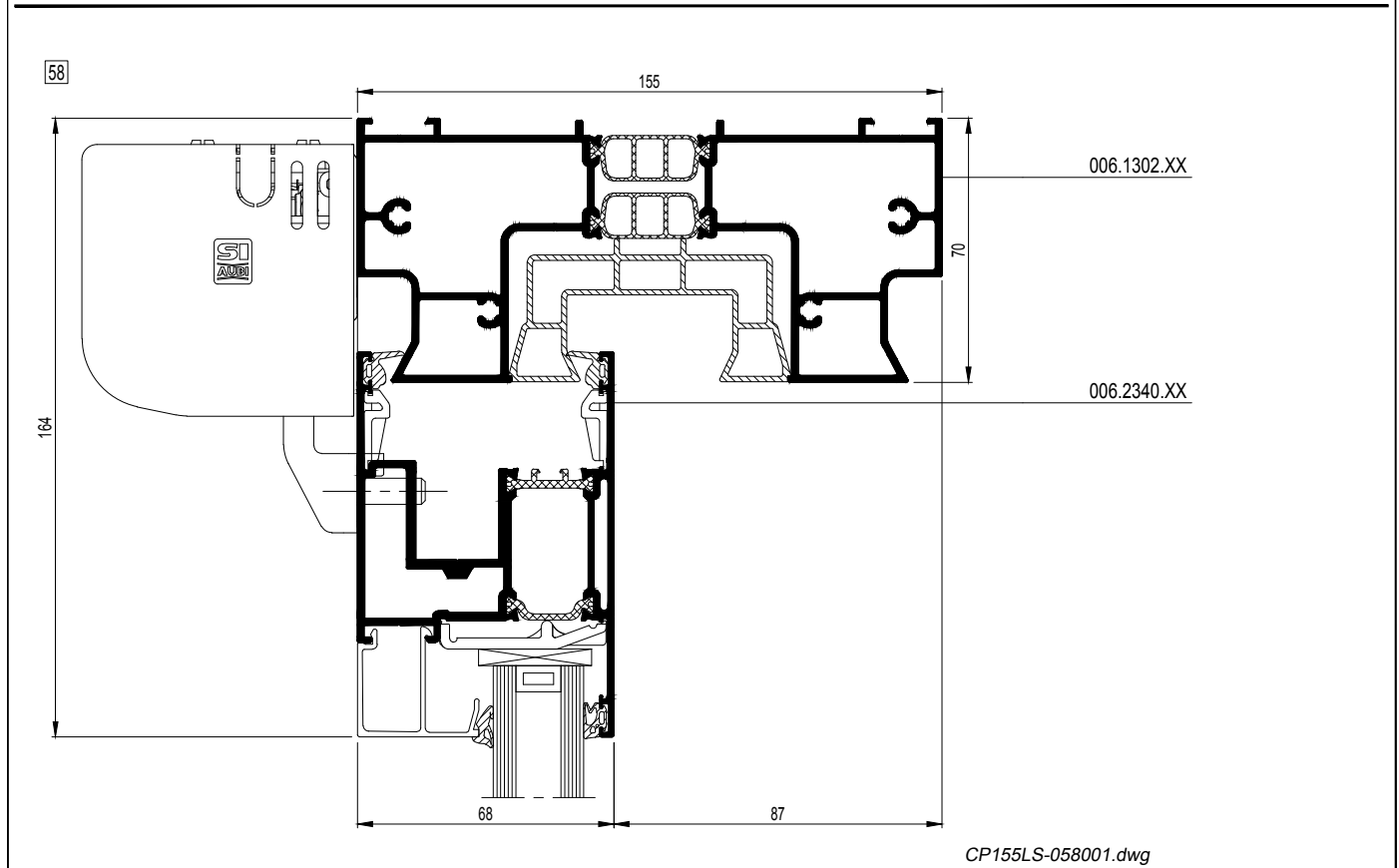
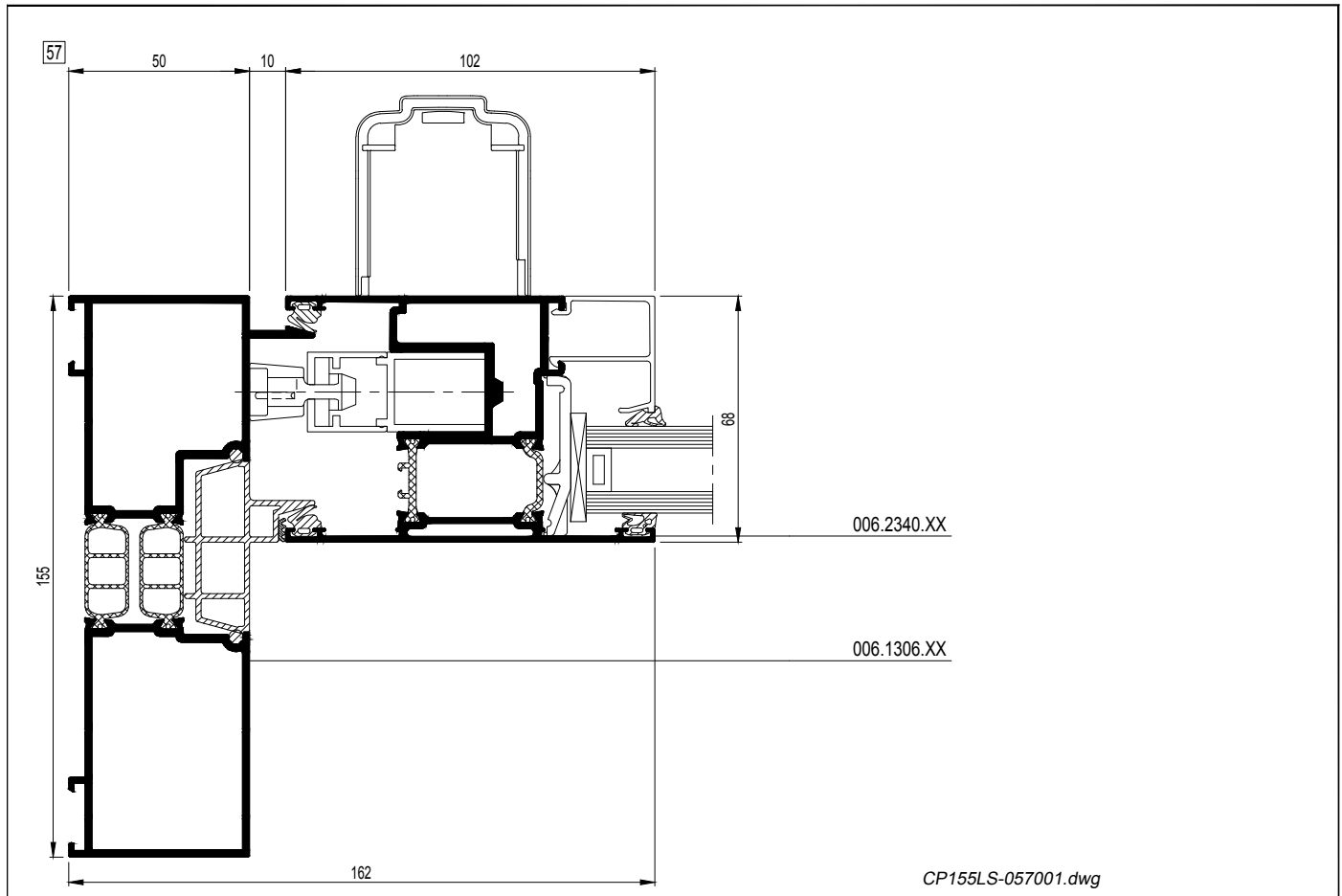
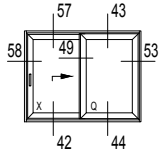


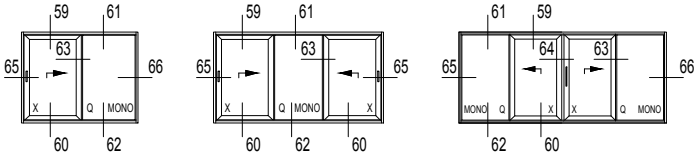
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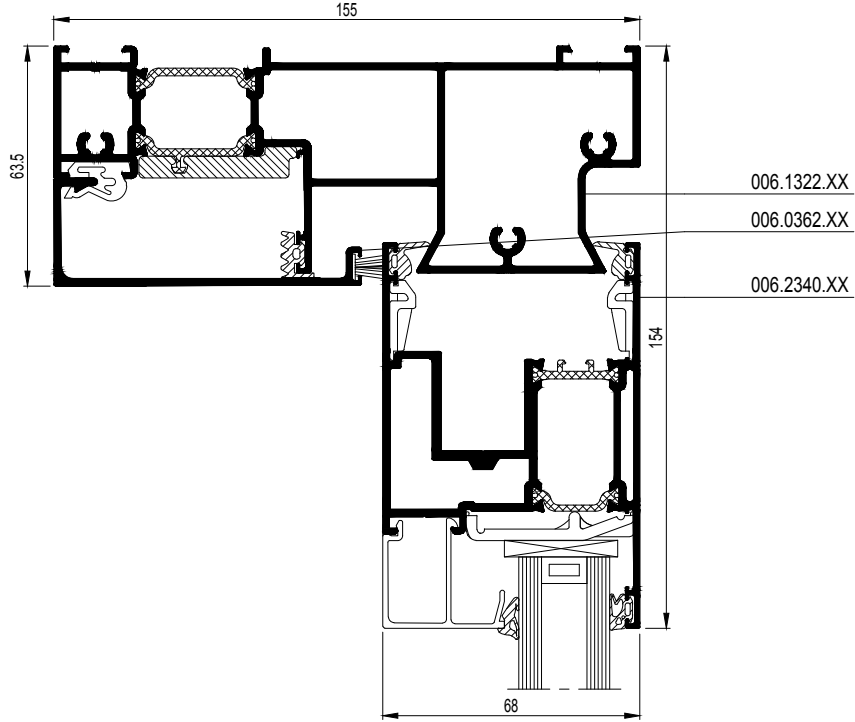
CP 155-LS

OPENGAANDE ELEMENTEN (DUORAIL) - AUTOMATISCHE HEFSCHUIFDEUR
ELEMENTS OUVRANTS (DUORAIL) - SOULEV. COULISSANT AUTOMATIQUE
OPENING ELEMENTS (DUORAIL) - AUTOMATIC LIFT AND SLIDING DOOR
OEFFNENDE ELEMENTE (DOURAIL) - AUTOMATISCHE HEBESCHIEBETUER



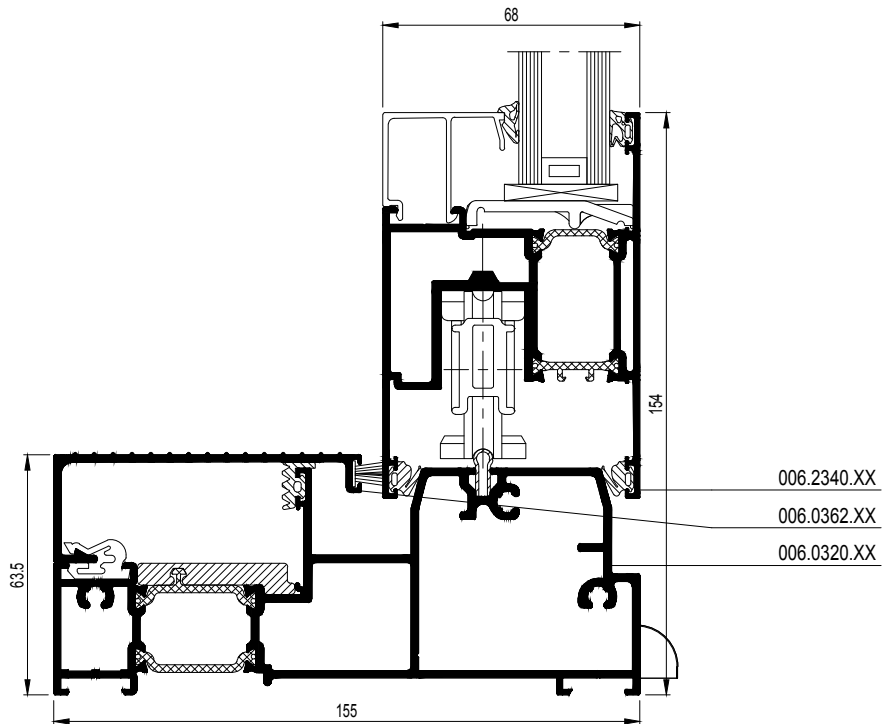


59

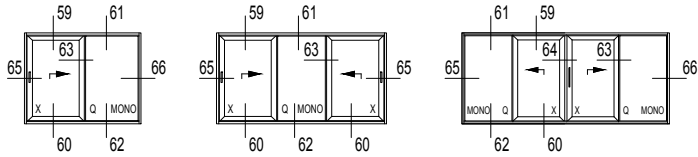


CP155LS-059001.dwg

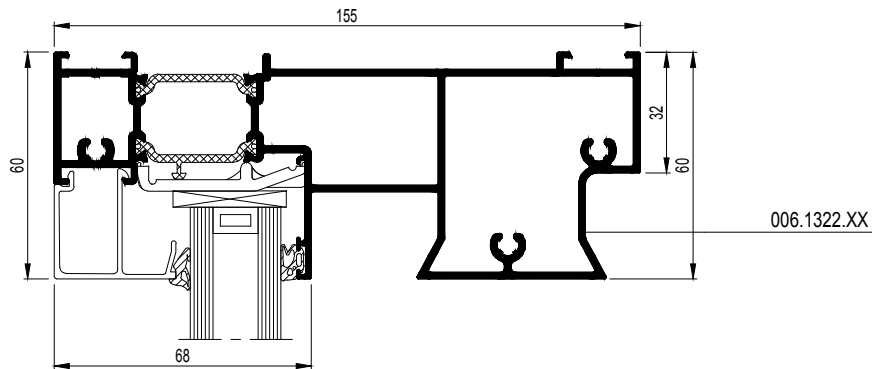
60



CP155LS-060001.dwg

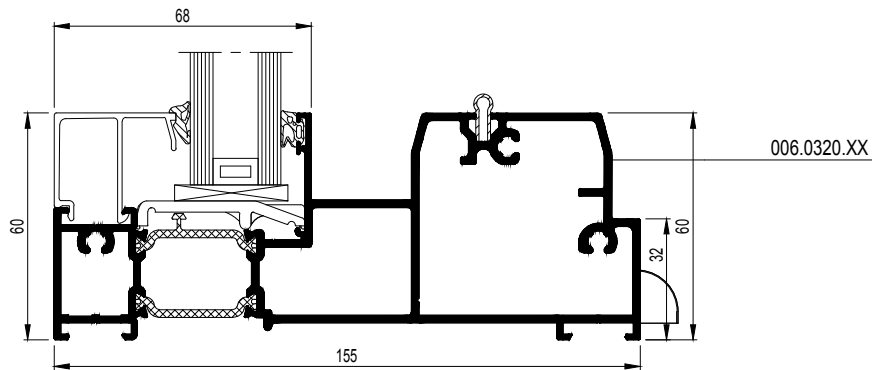


61

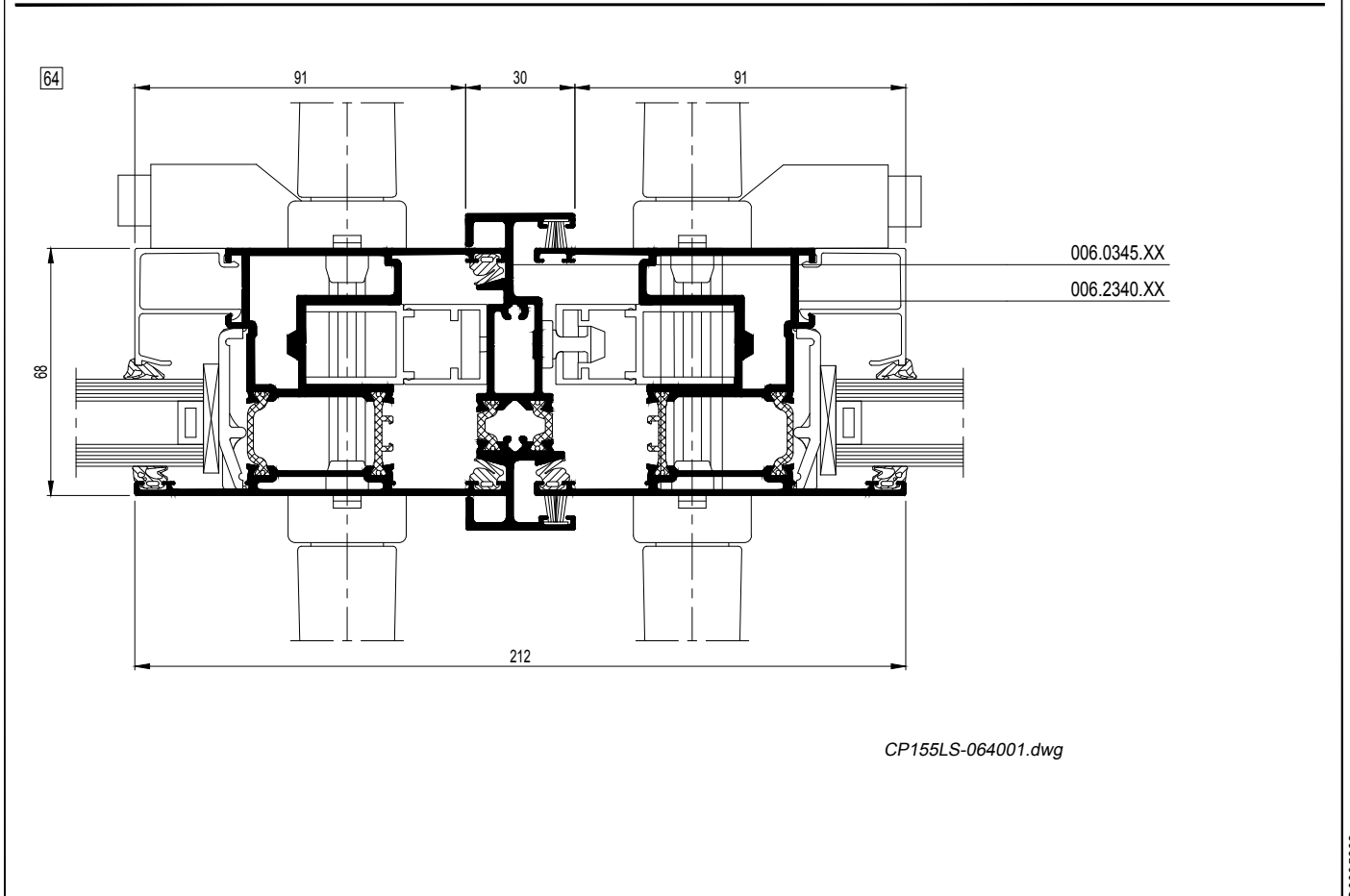
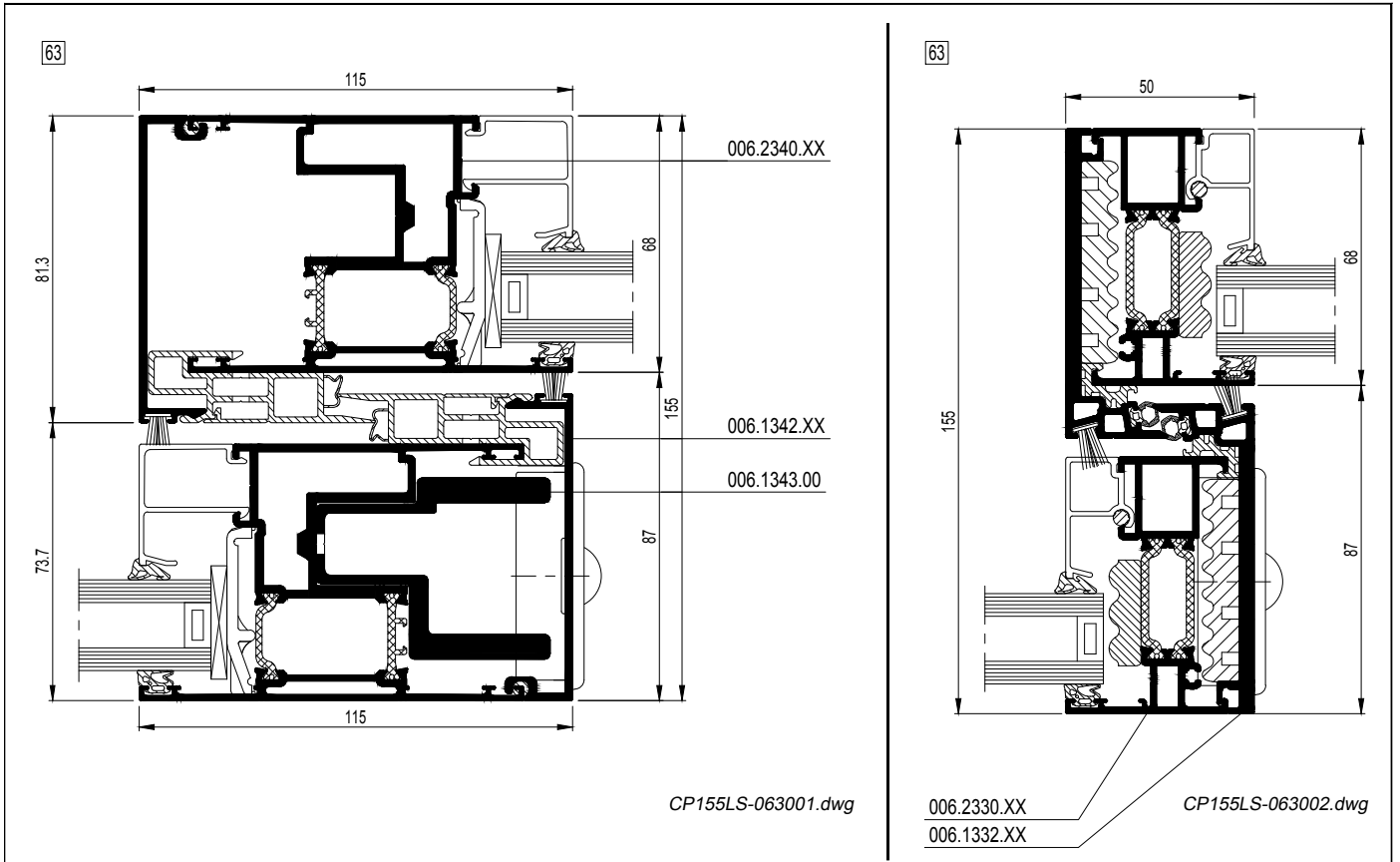
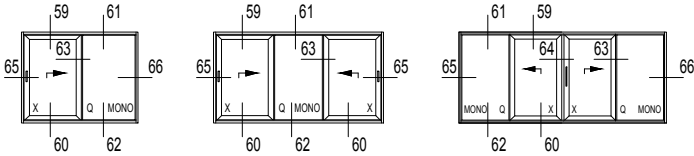


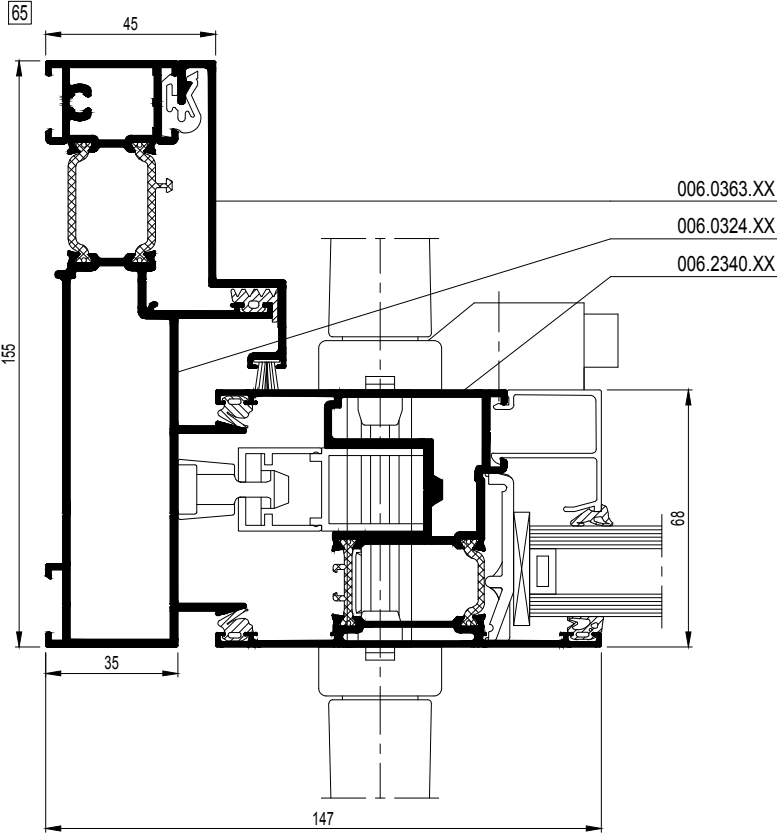
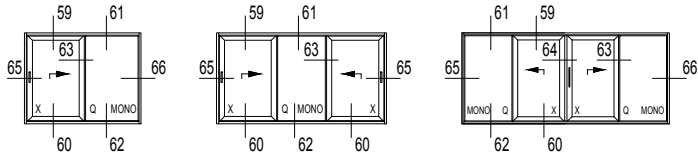
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62

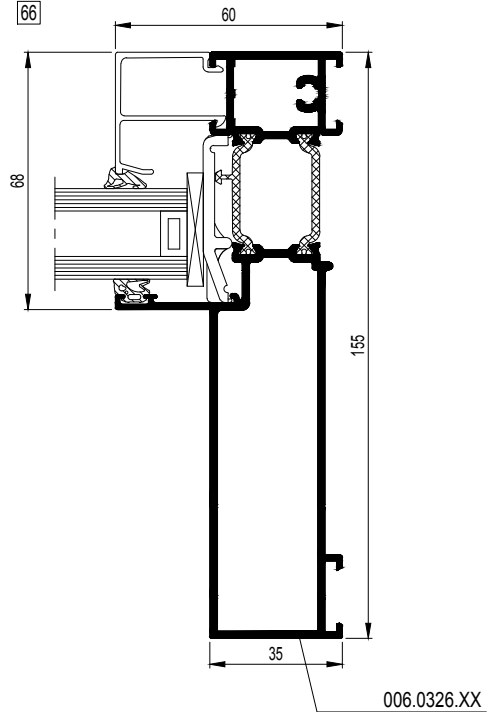


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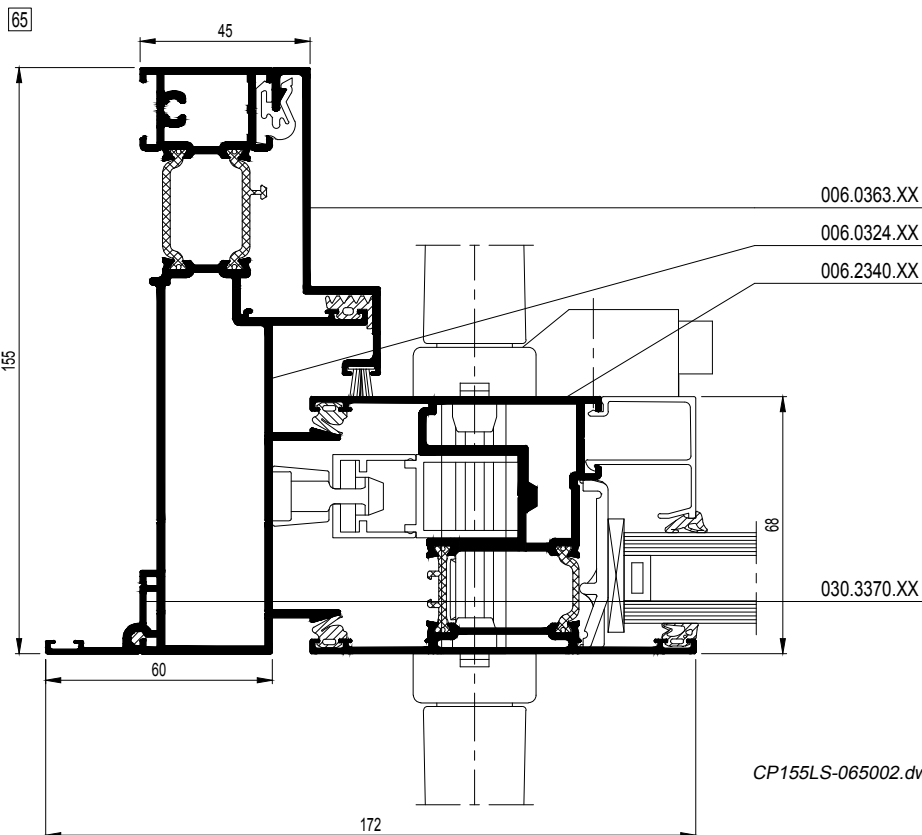




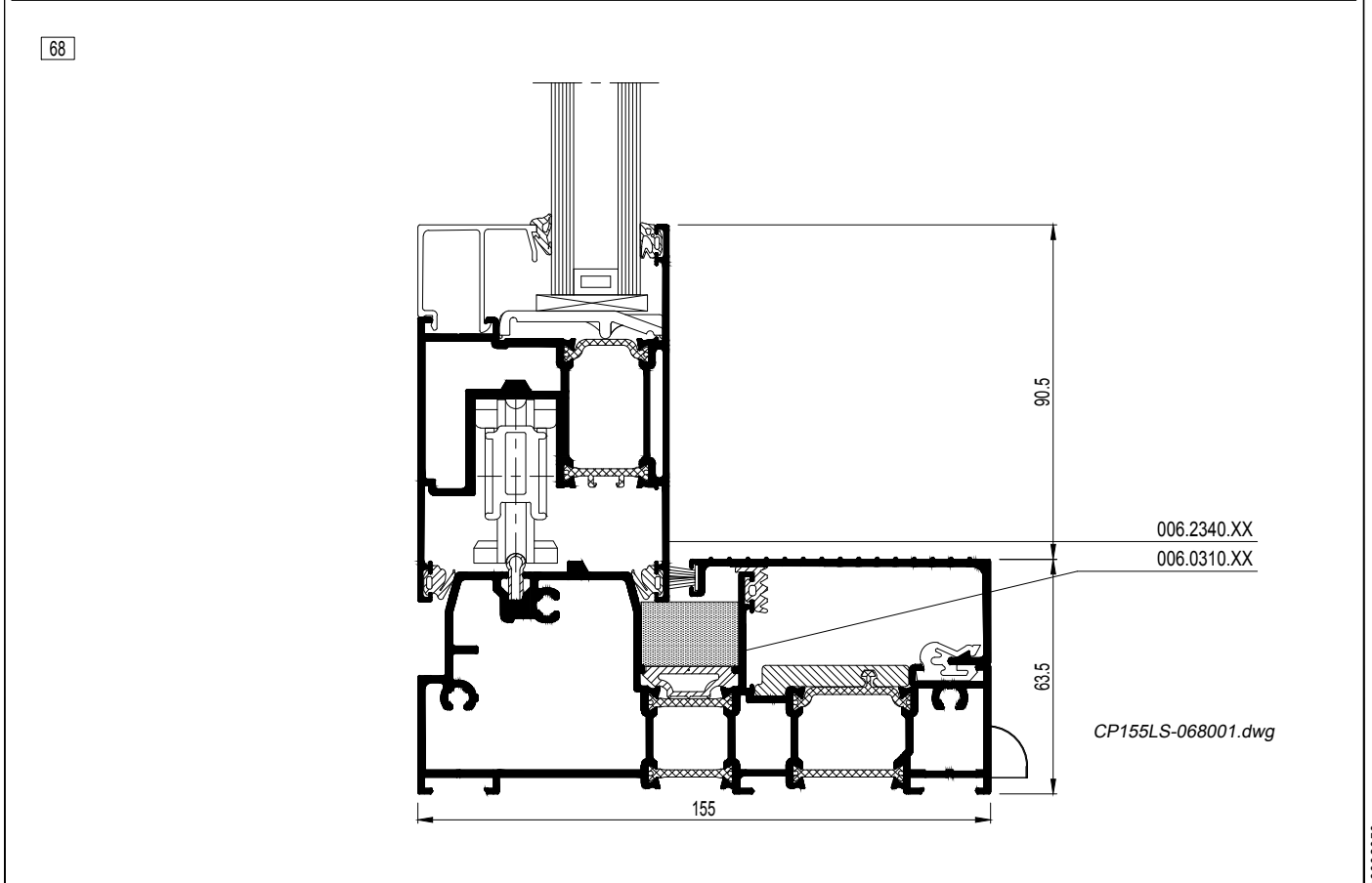
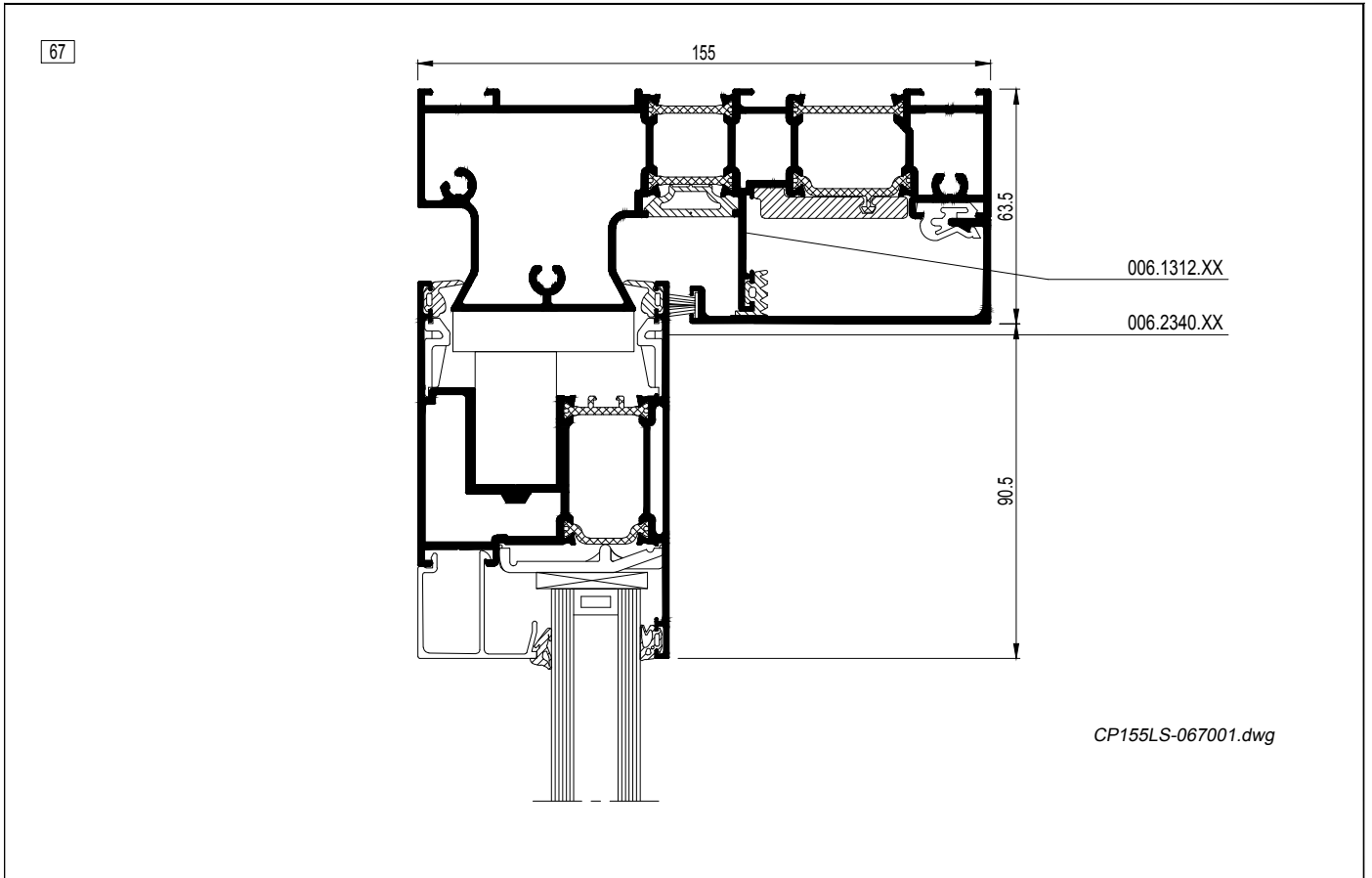
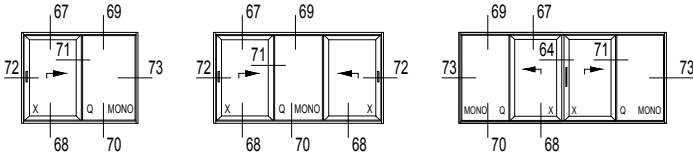
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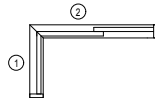
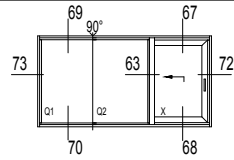
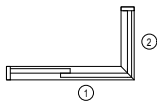
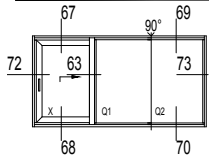


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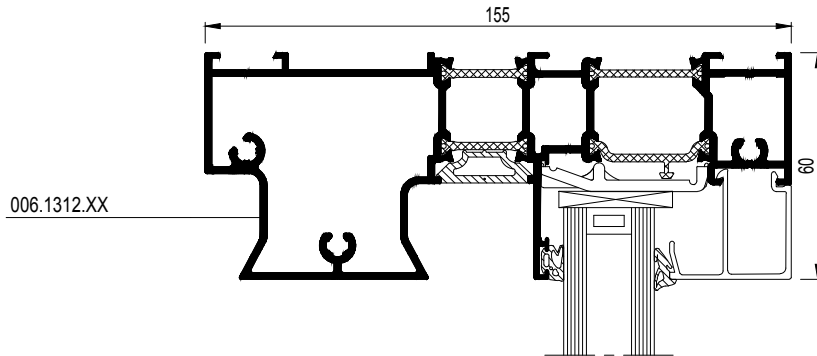


CP 155-LS

OPENGAANDE ELEMENTEN (MONORAIL) - BUITENBEGLAZING
ELEMENTS OUVRANTS (MONORAIL) - VITRAGE EXTERIEUR
OPENING ELEMENTS (MONORAIL) - OUTER GLAZING
OEFFNENDE ELEMENTE (MONORAIL) - AUSSENVERGLASUNG

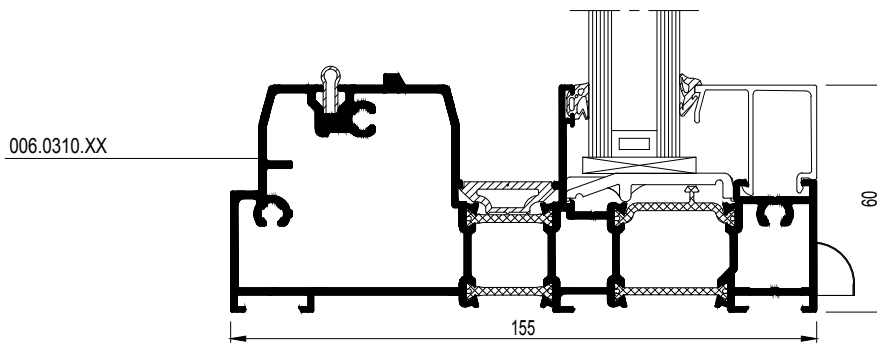


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CP155LS-069001.dwg

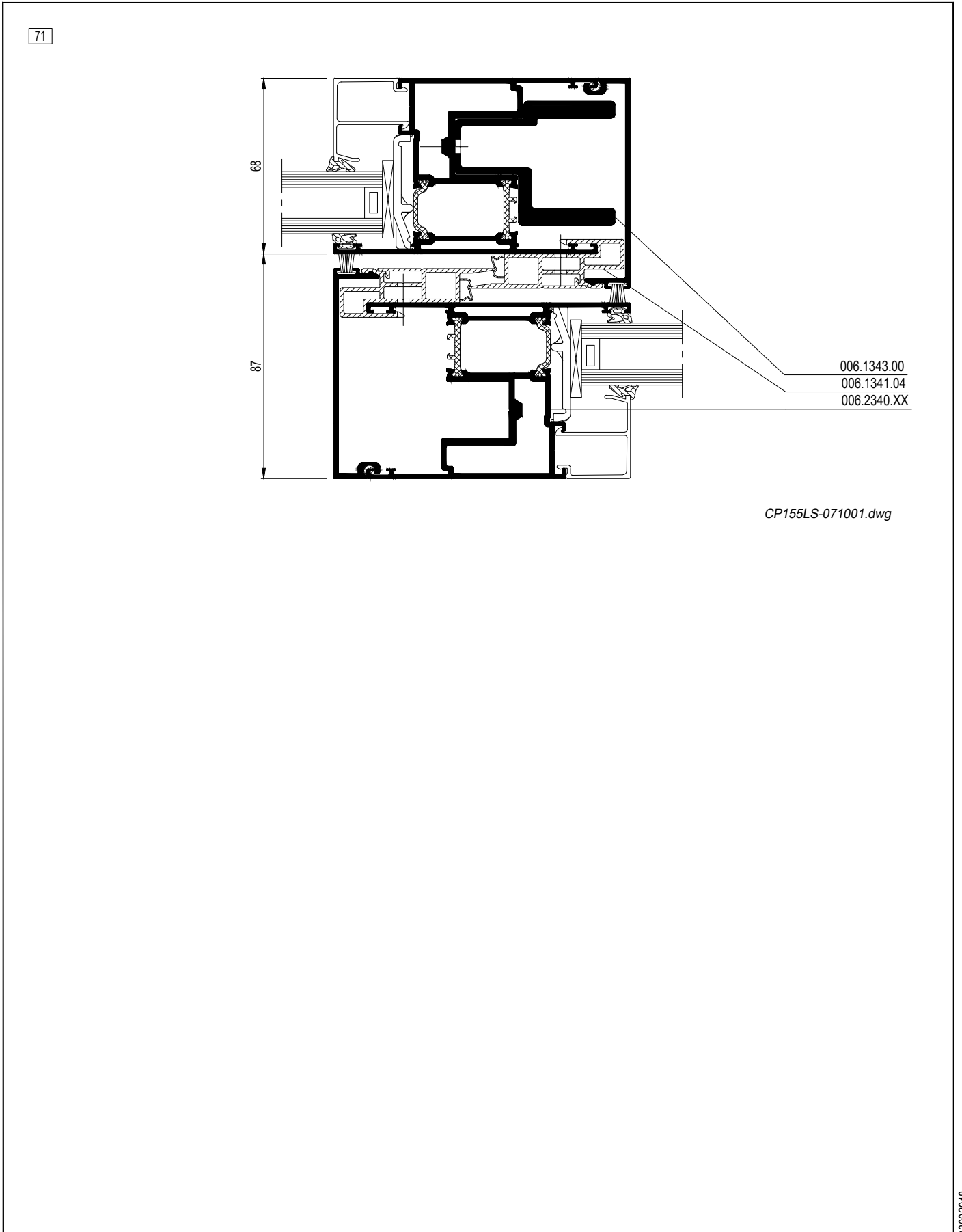
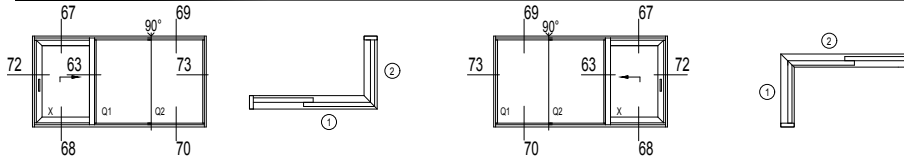
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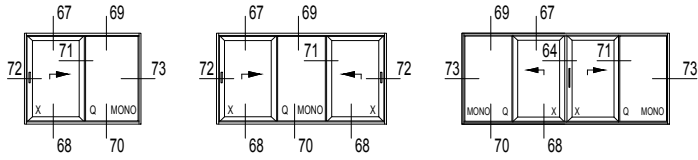
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CP 155-LS

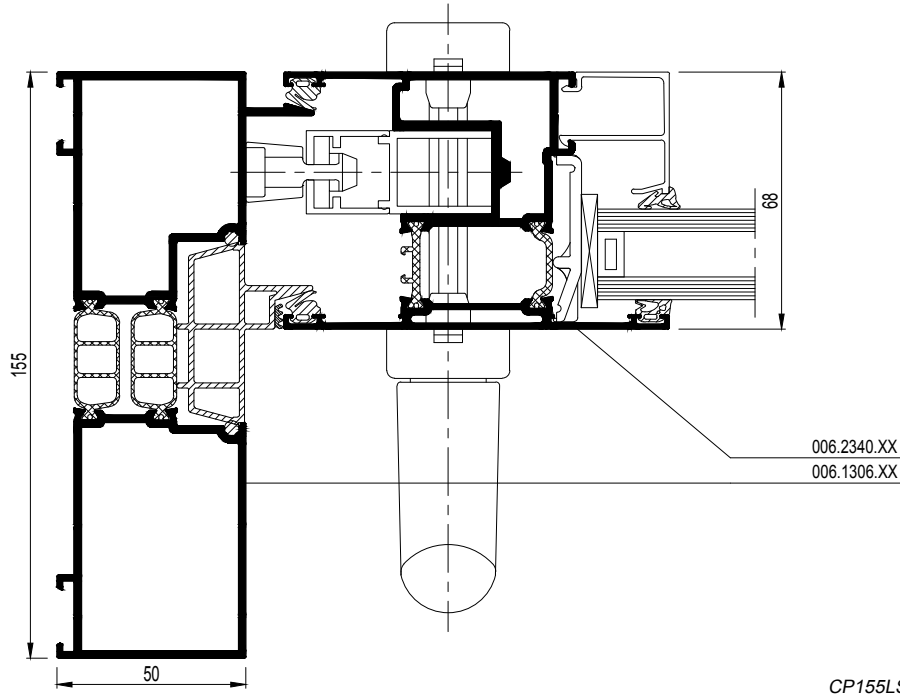
OPENGAANDE ELEMENTEN (MONORAIL) - BUITENBEGLAZING
ELEMENTS OUVRANTS (MONORAIL) - VITRAGE EXTERIEUR
OPENING ELEMENTS (MONORAIL) - OUTER GLAZING
OEFFNENDE ELEMENTE (MONORAIL) - AUSSENVERGLASUNG



CP155LS-071001.dwg

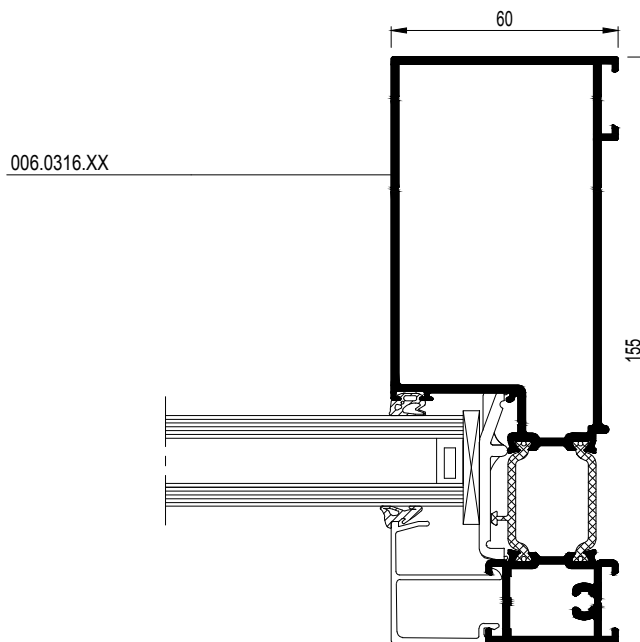


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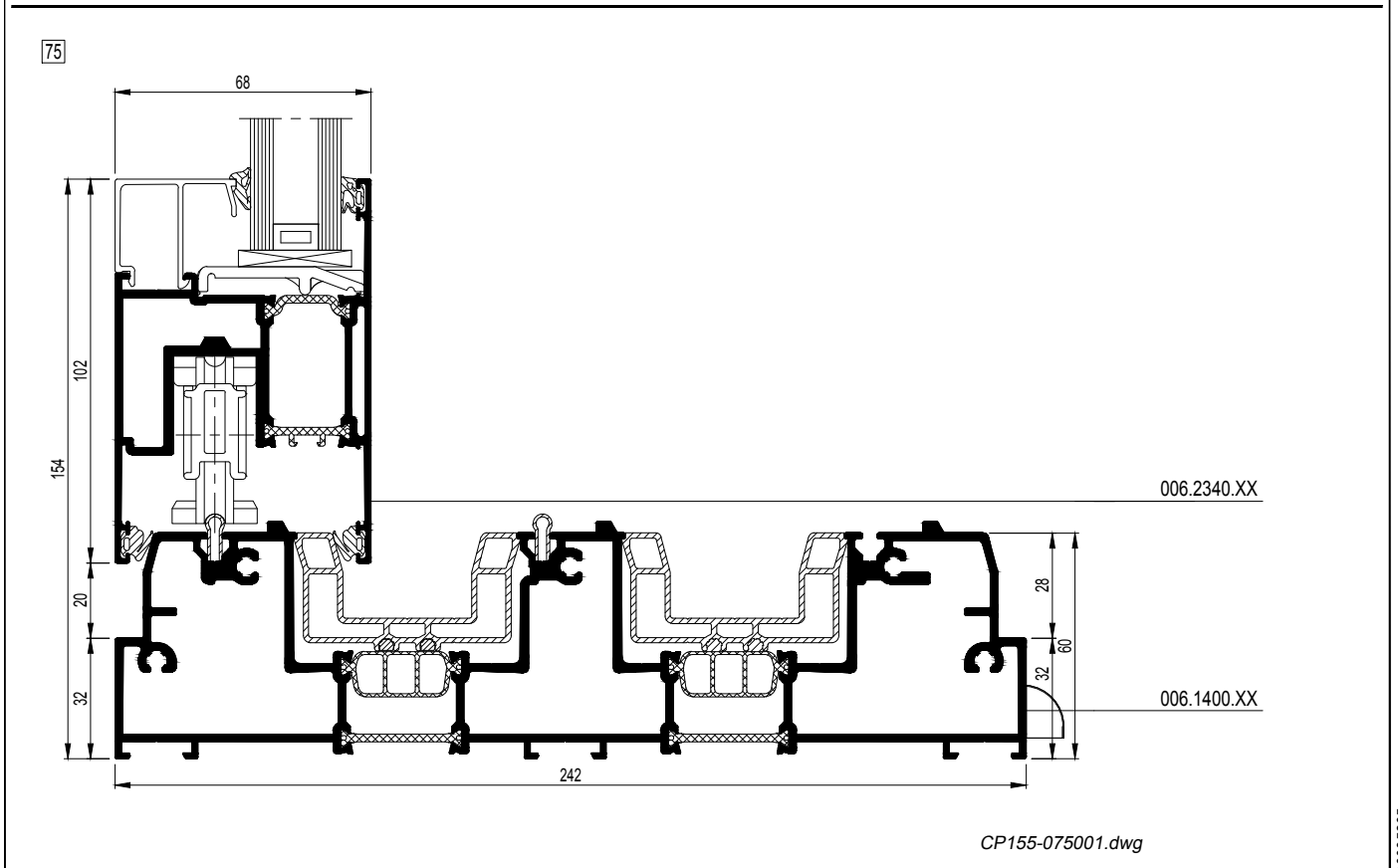
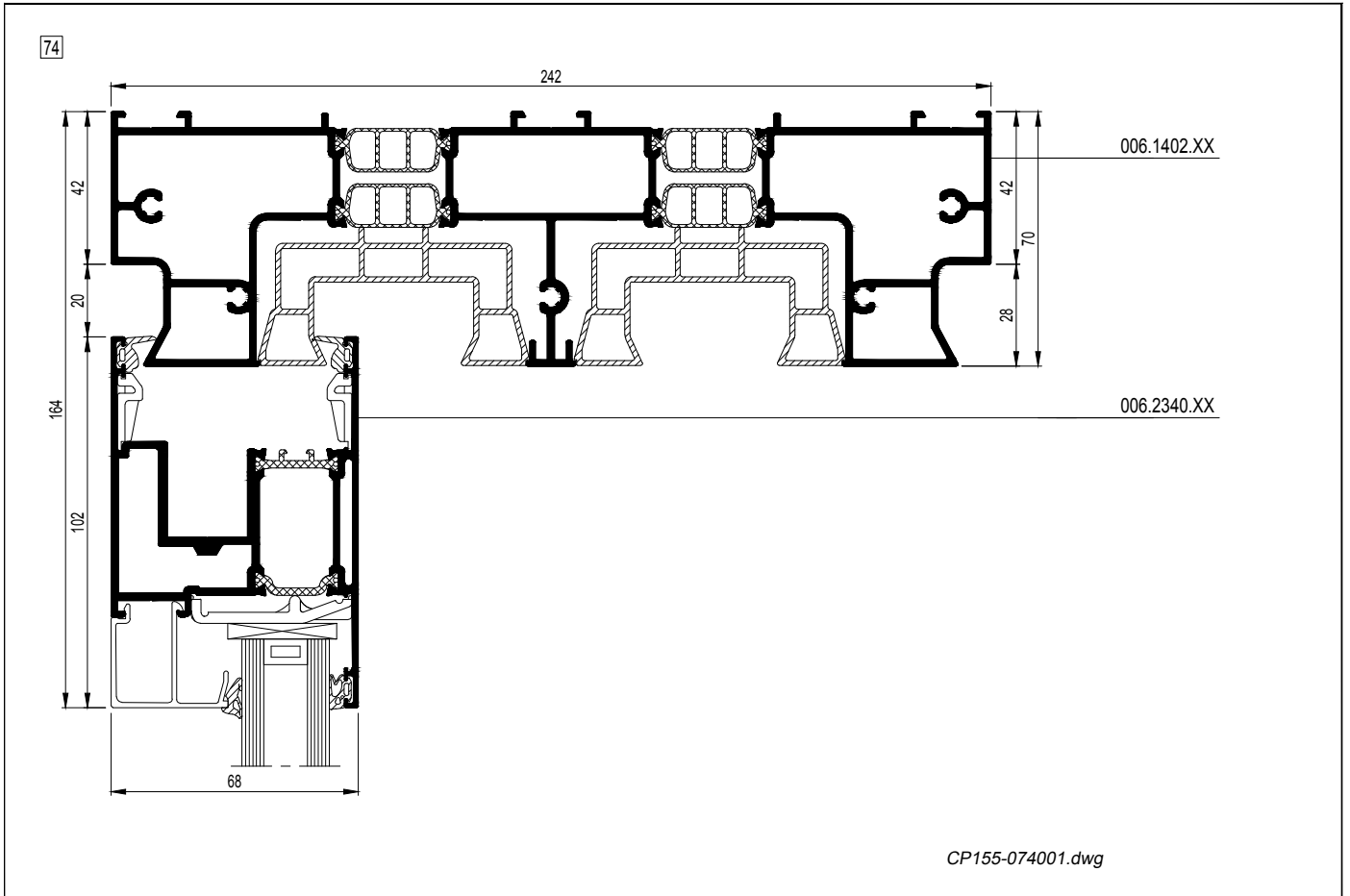
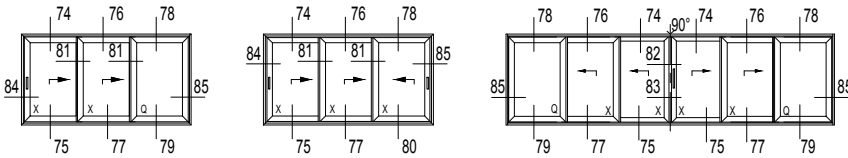


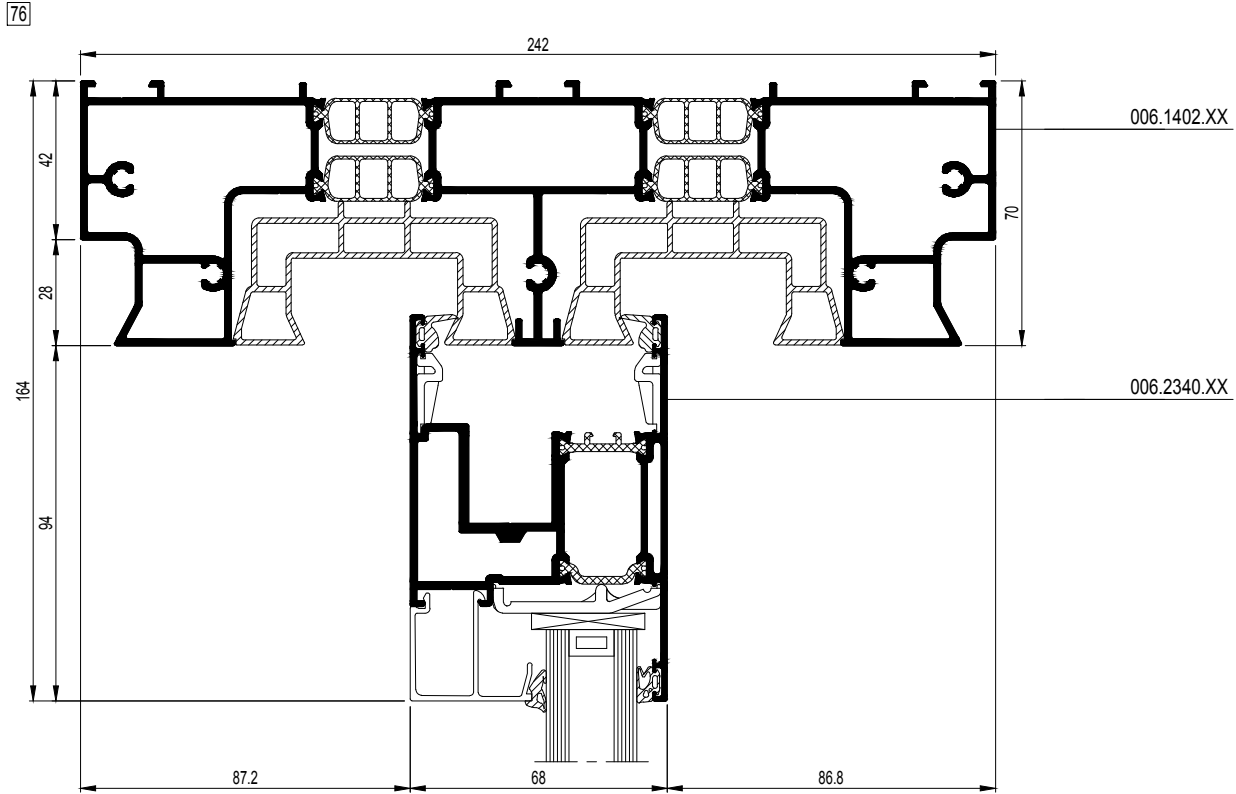
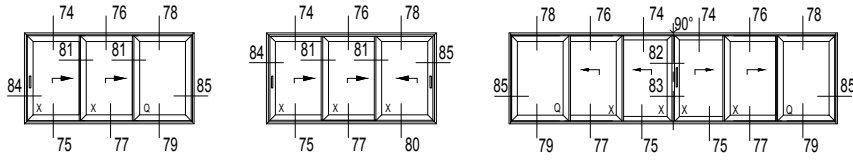
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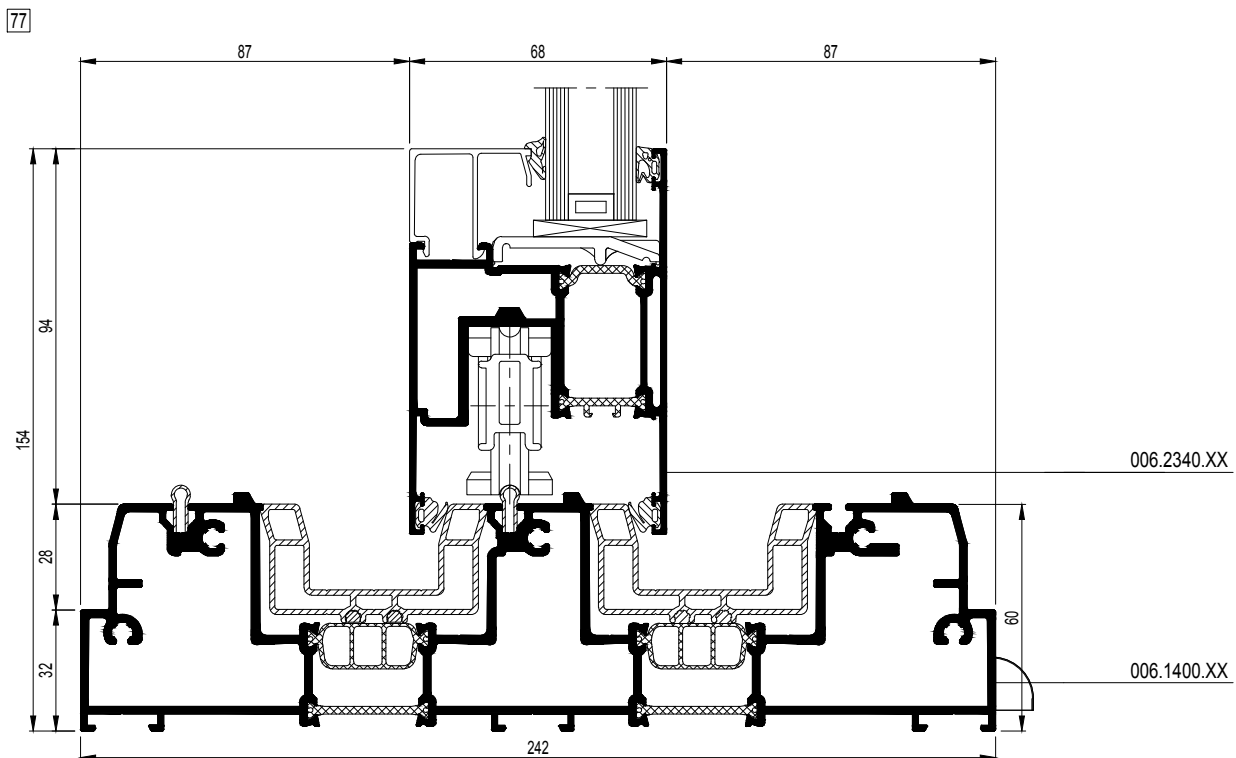


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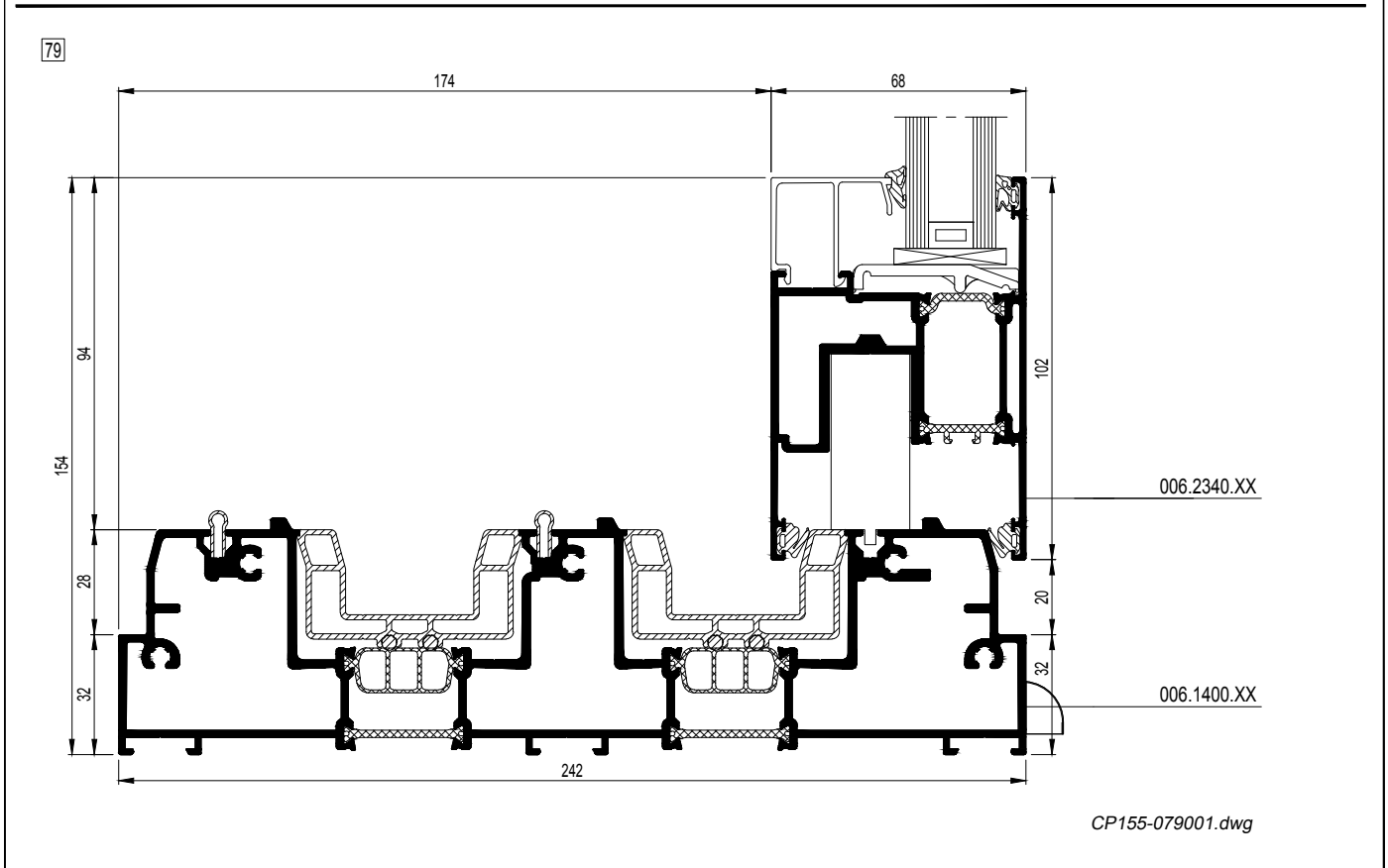
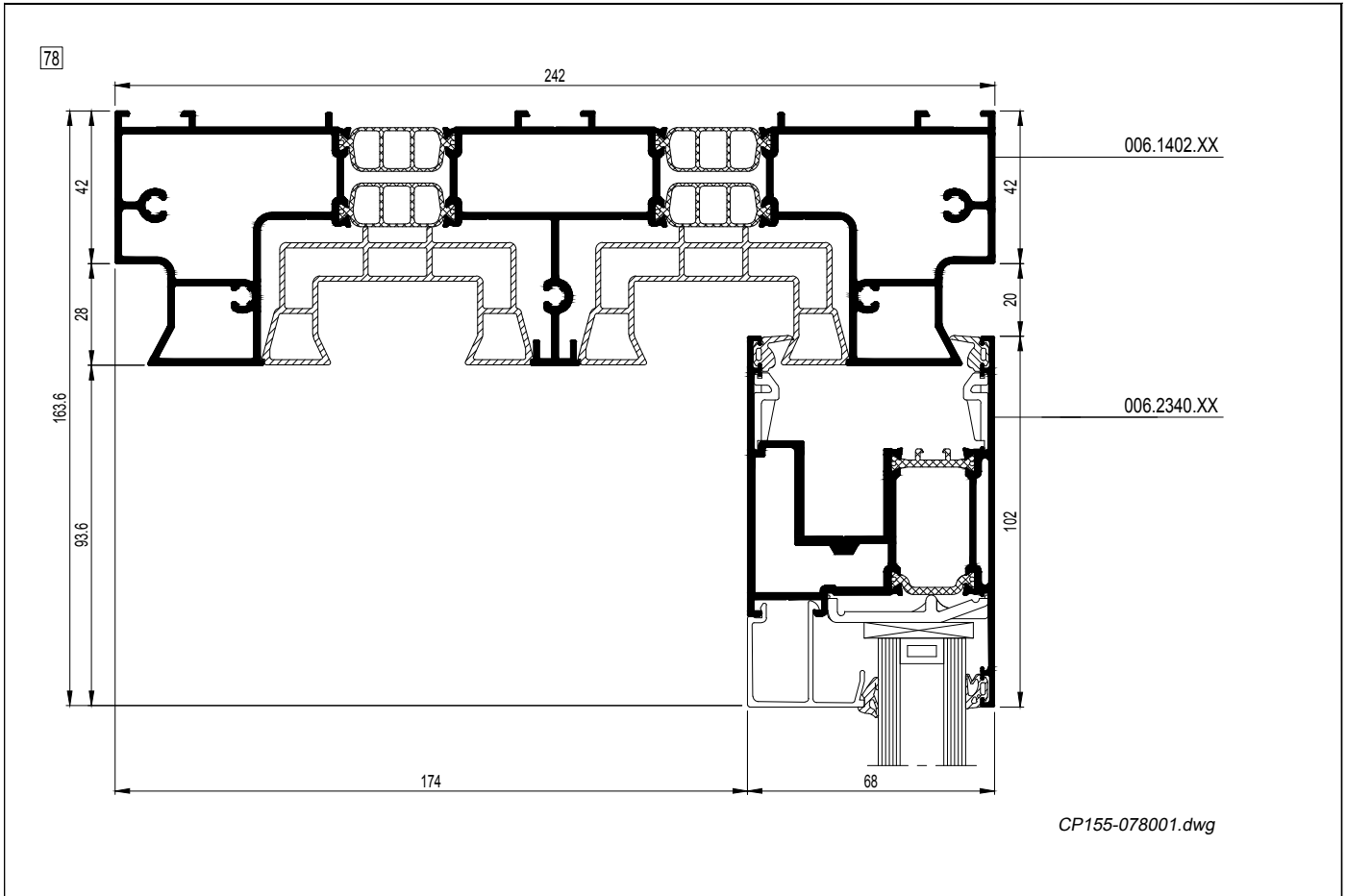
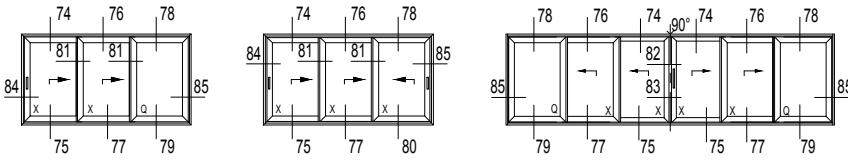


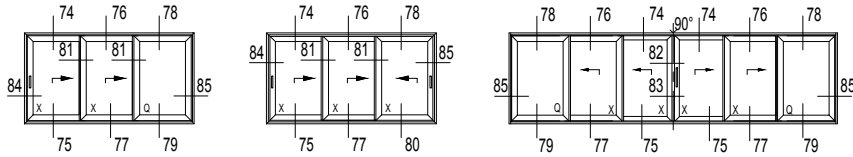


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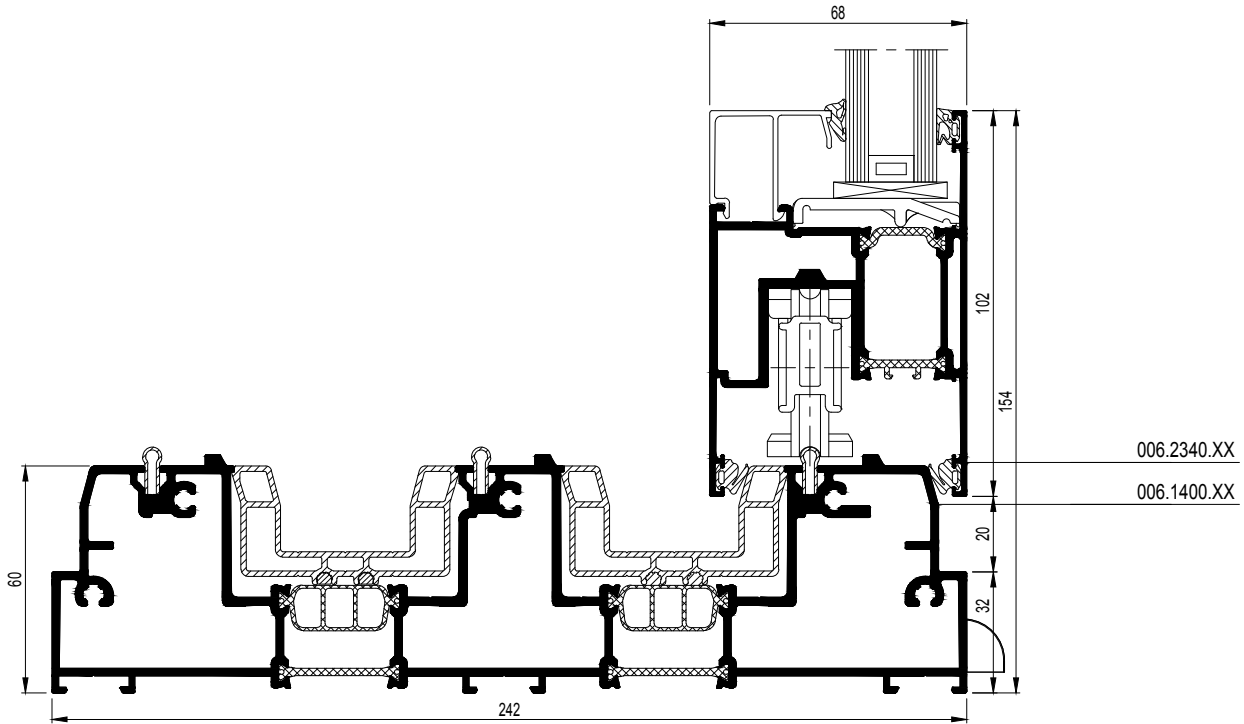


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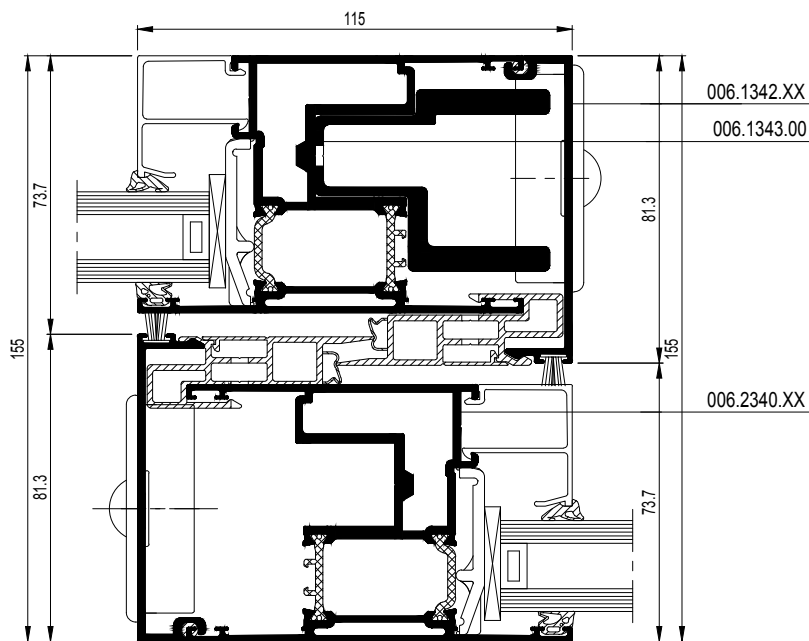


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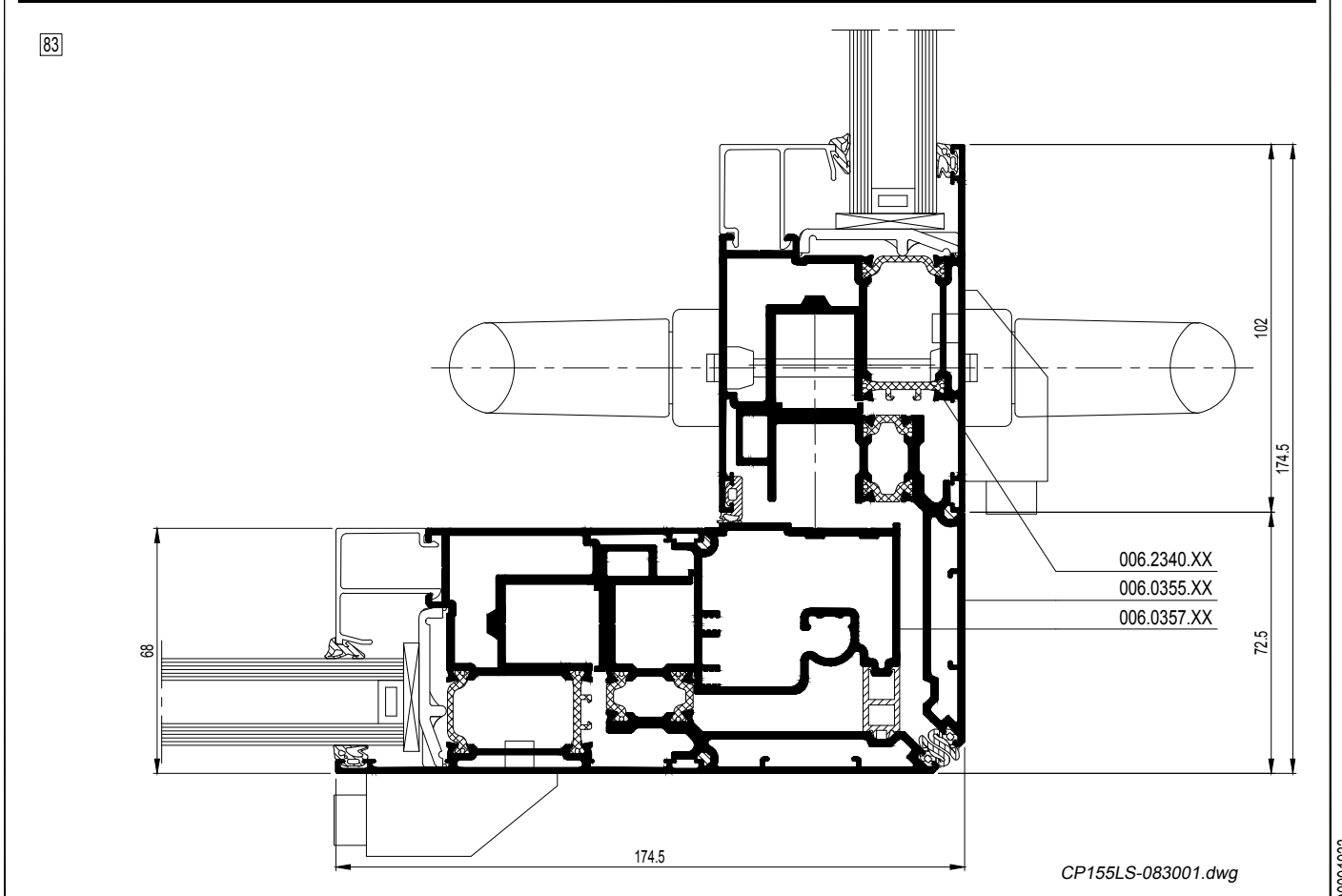
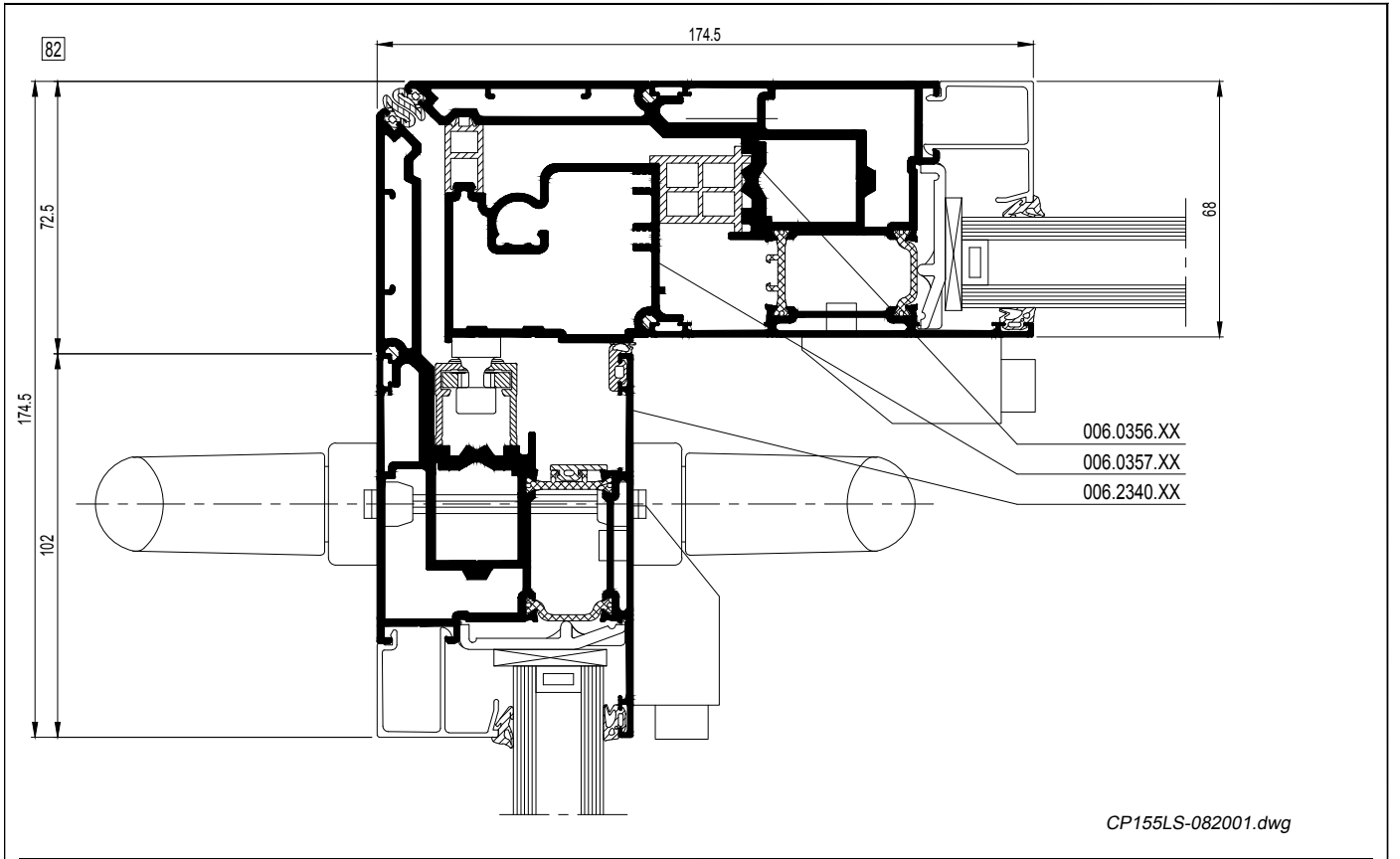
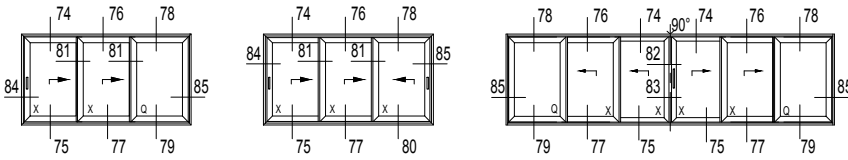


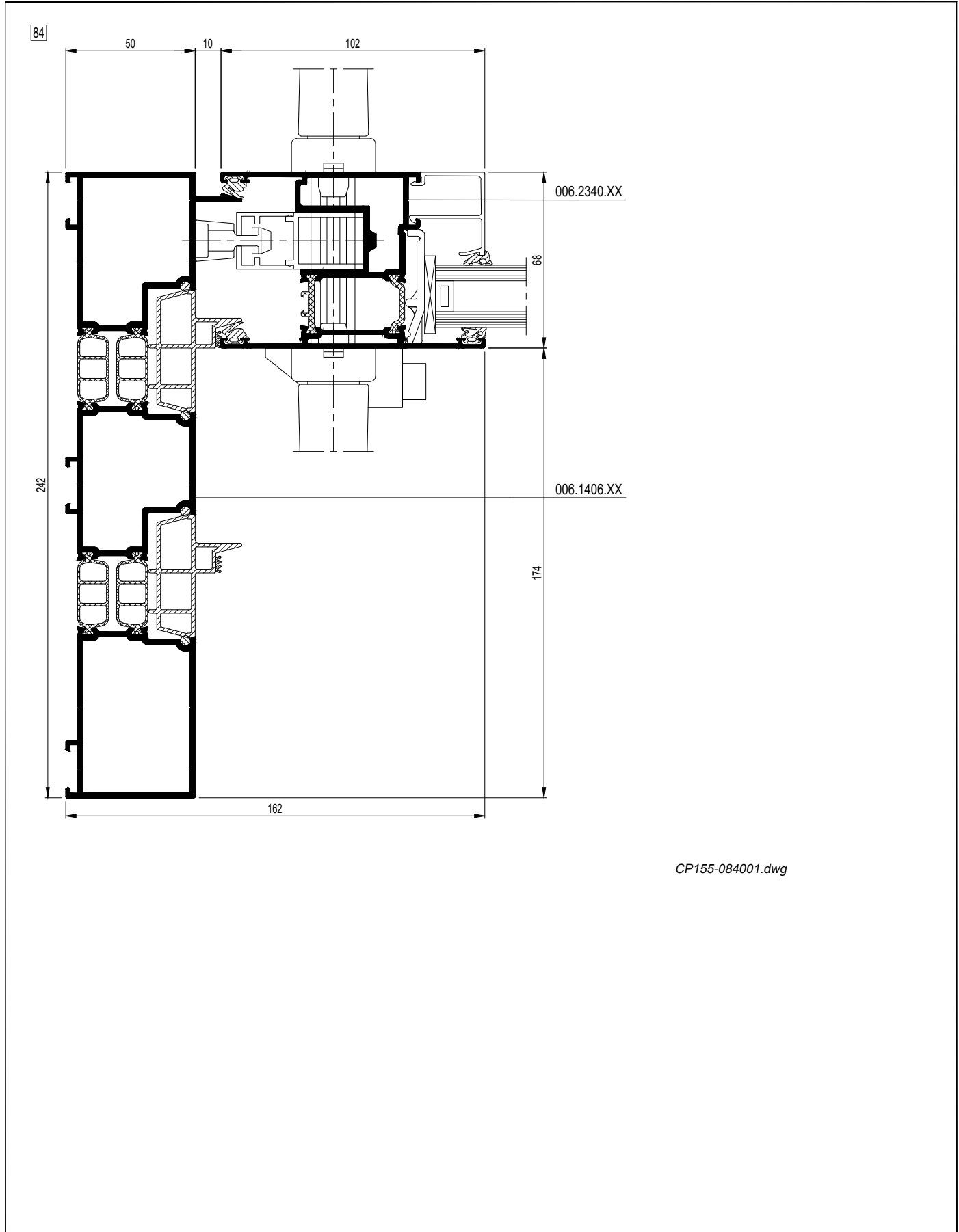
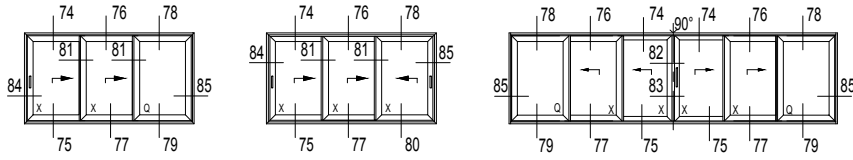
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81

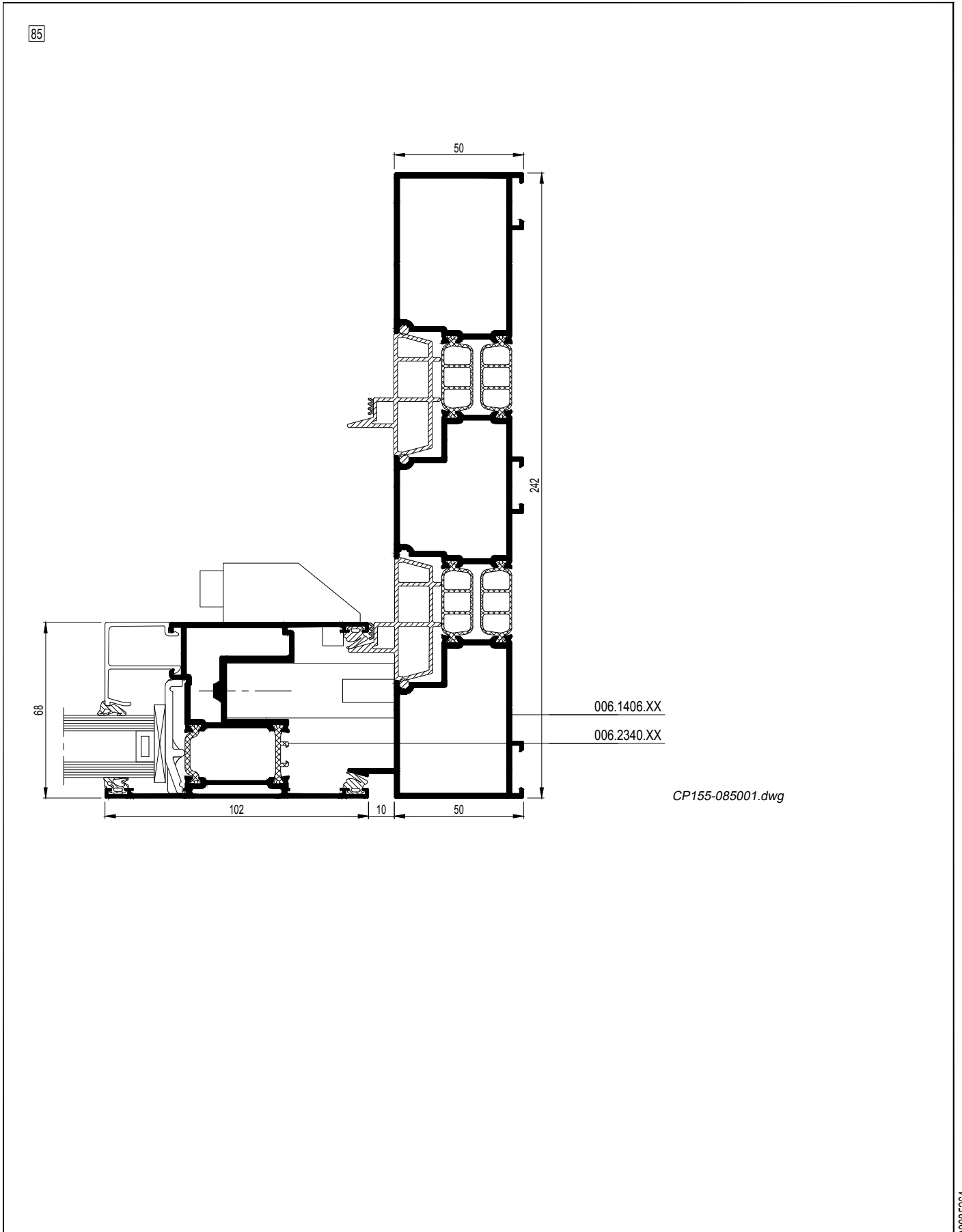
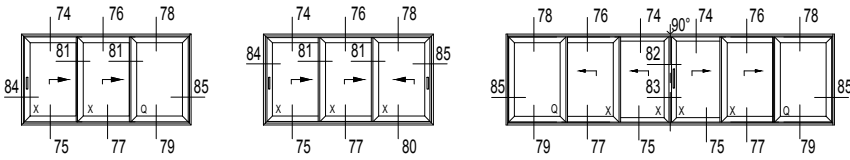


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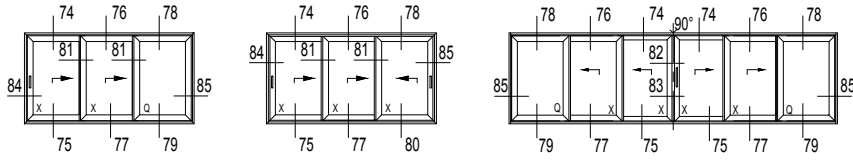




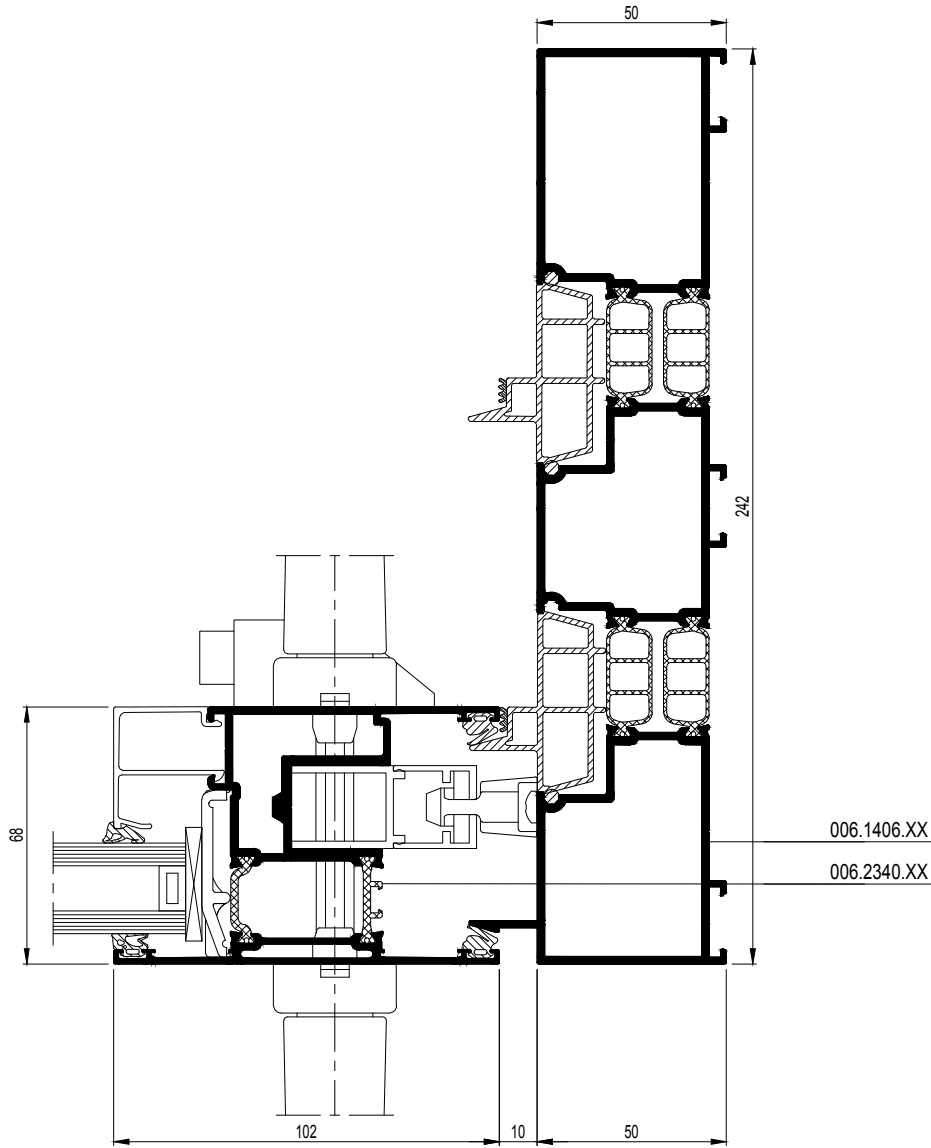
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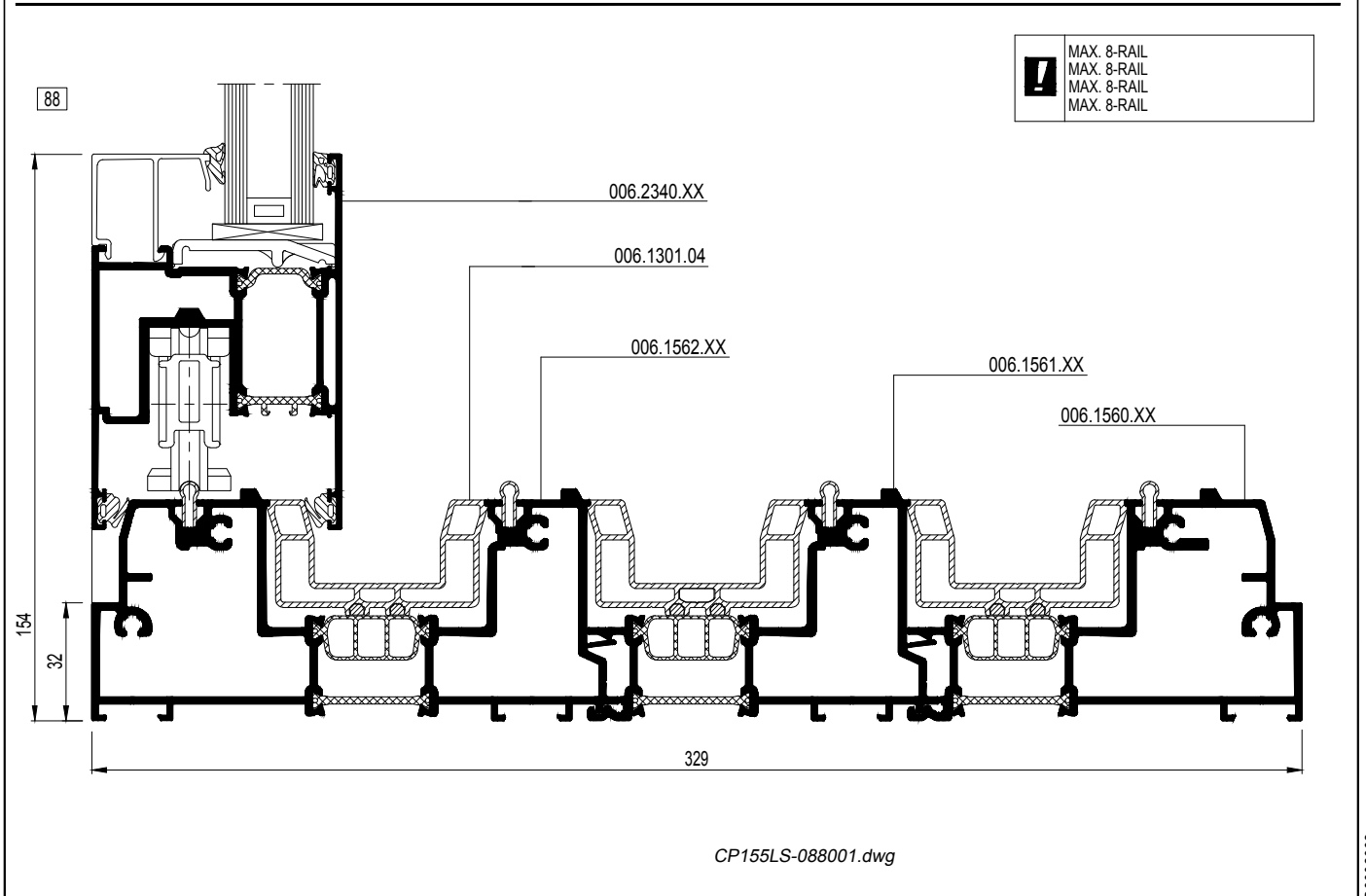
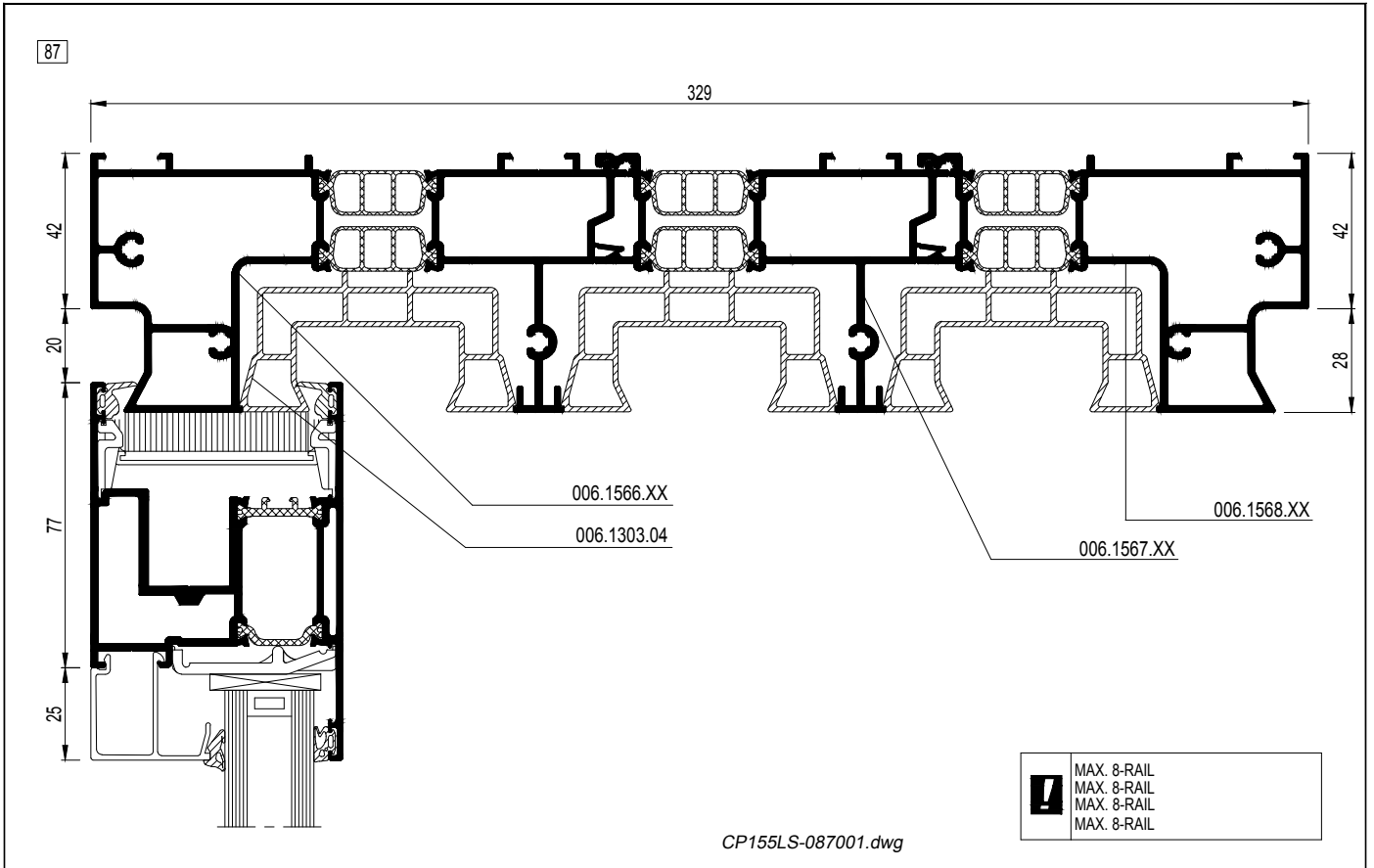
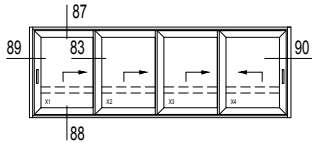
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86

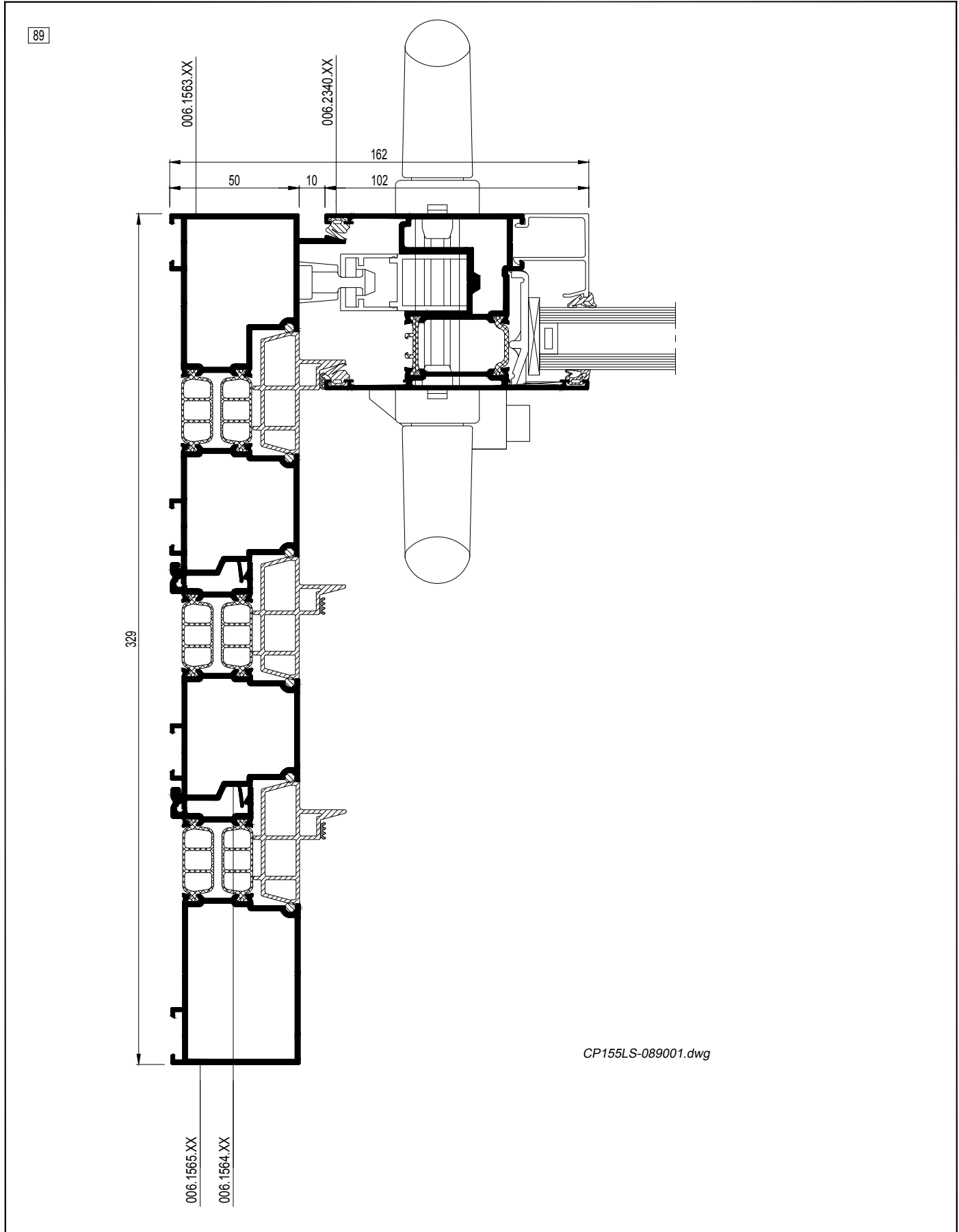
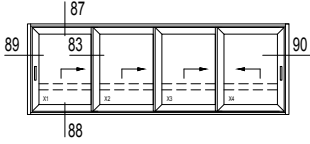


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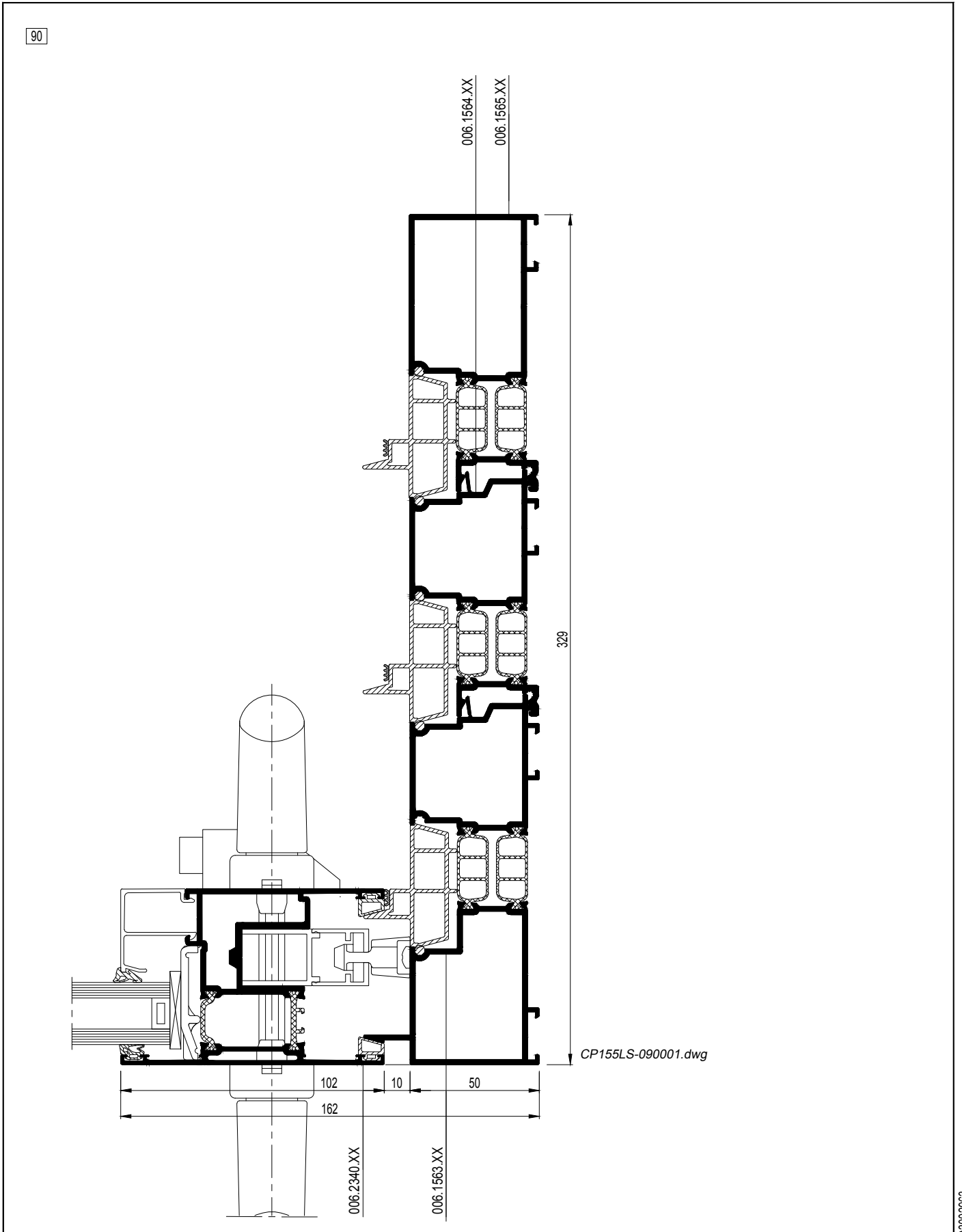
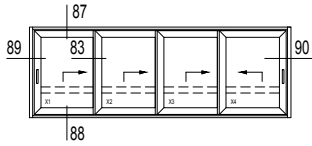


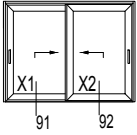
CP 155-LS

OPENGAANDE ELEMENTEN (MULTI-RAIL) - BUITENKADERS
ELEMENTS OUVRANTS (MULTI-RAIL) - DORMANTS
OPENING ELEMENTS (MULTI-RAIL) - OUTER FRAMES
OEFFNENDE ELEMENTE (MULTI-RAIL) - BLENDRAHMEN

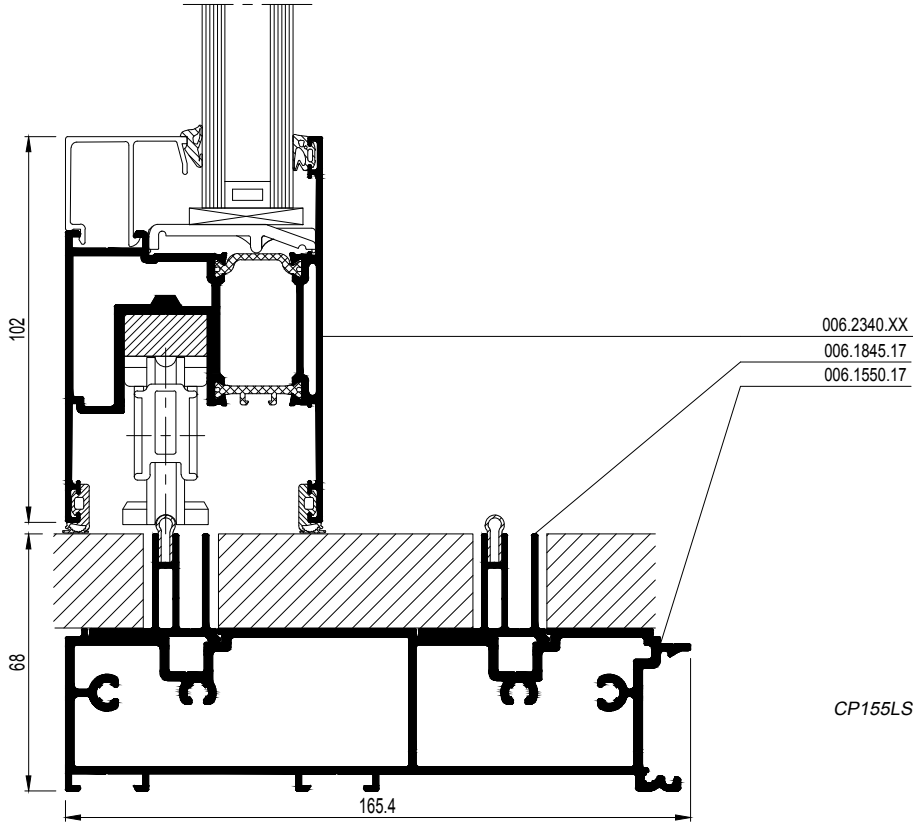


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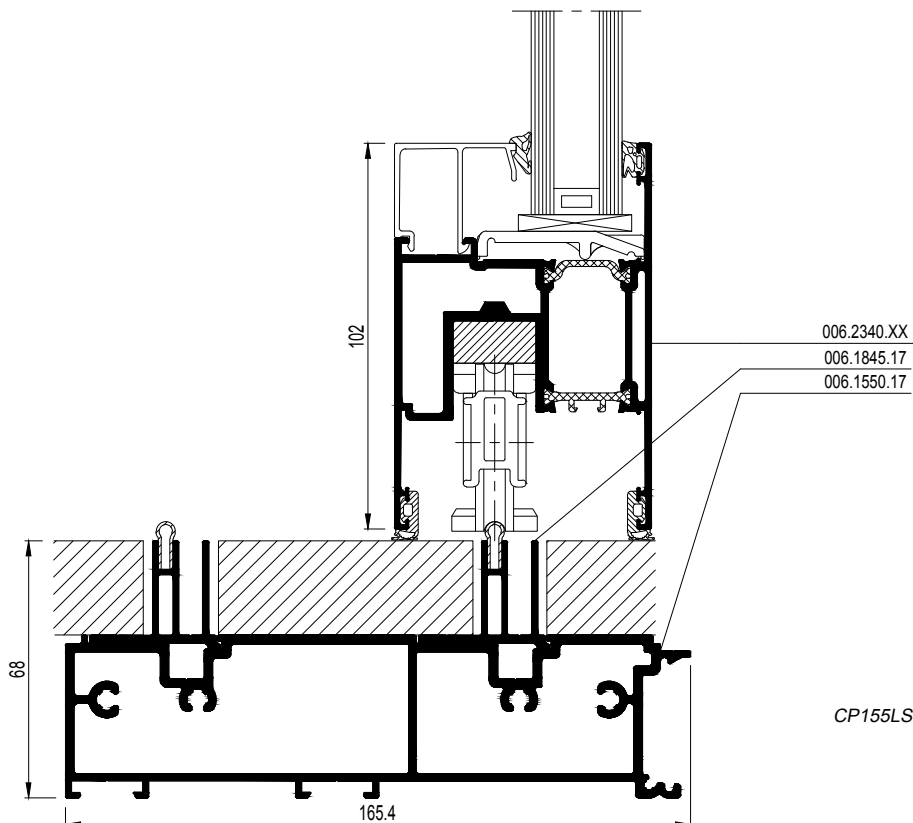


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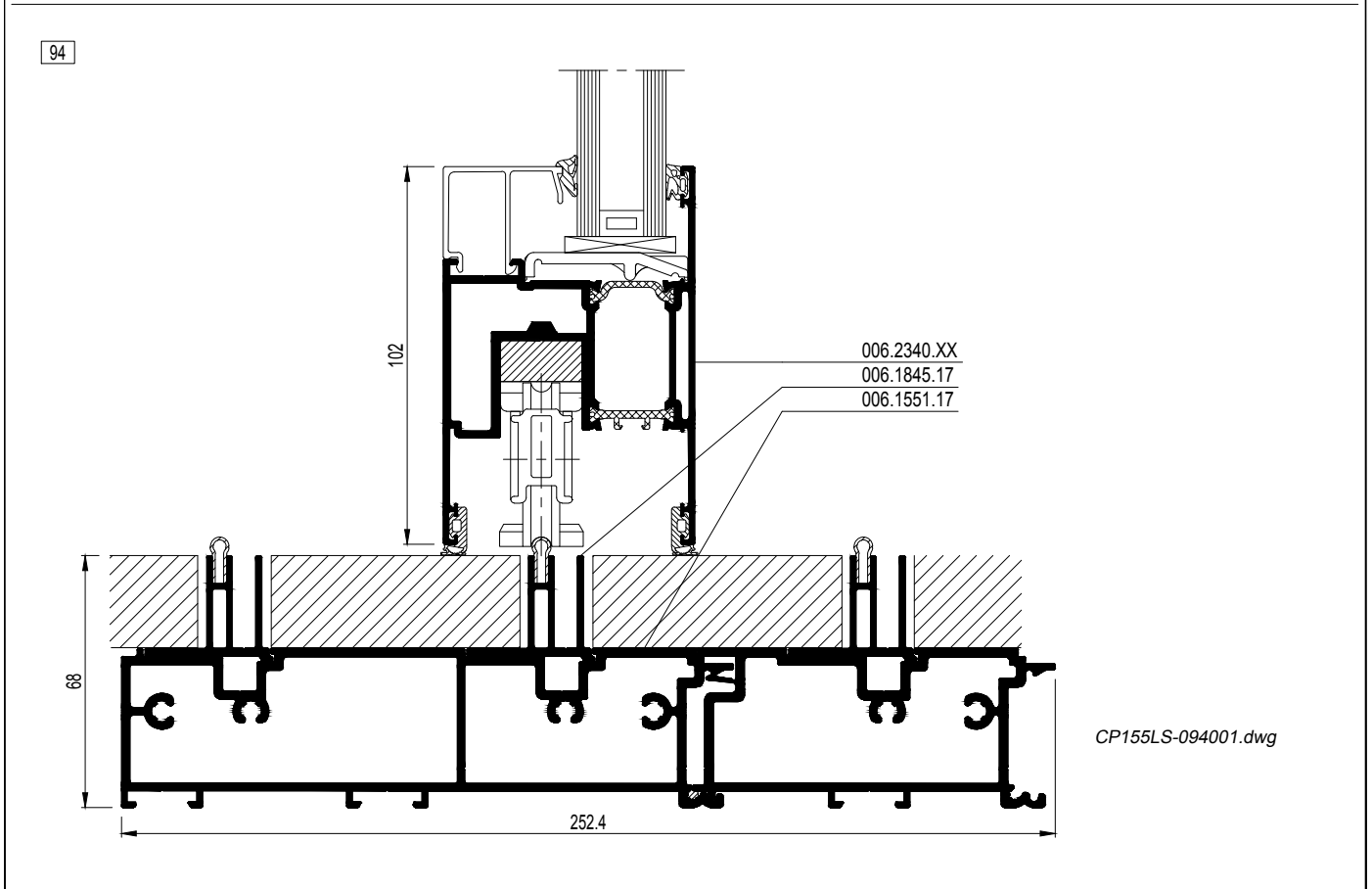
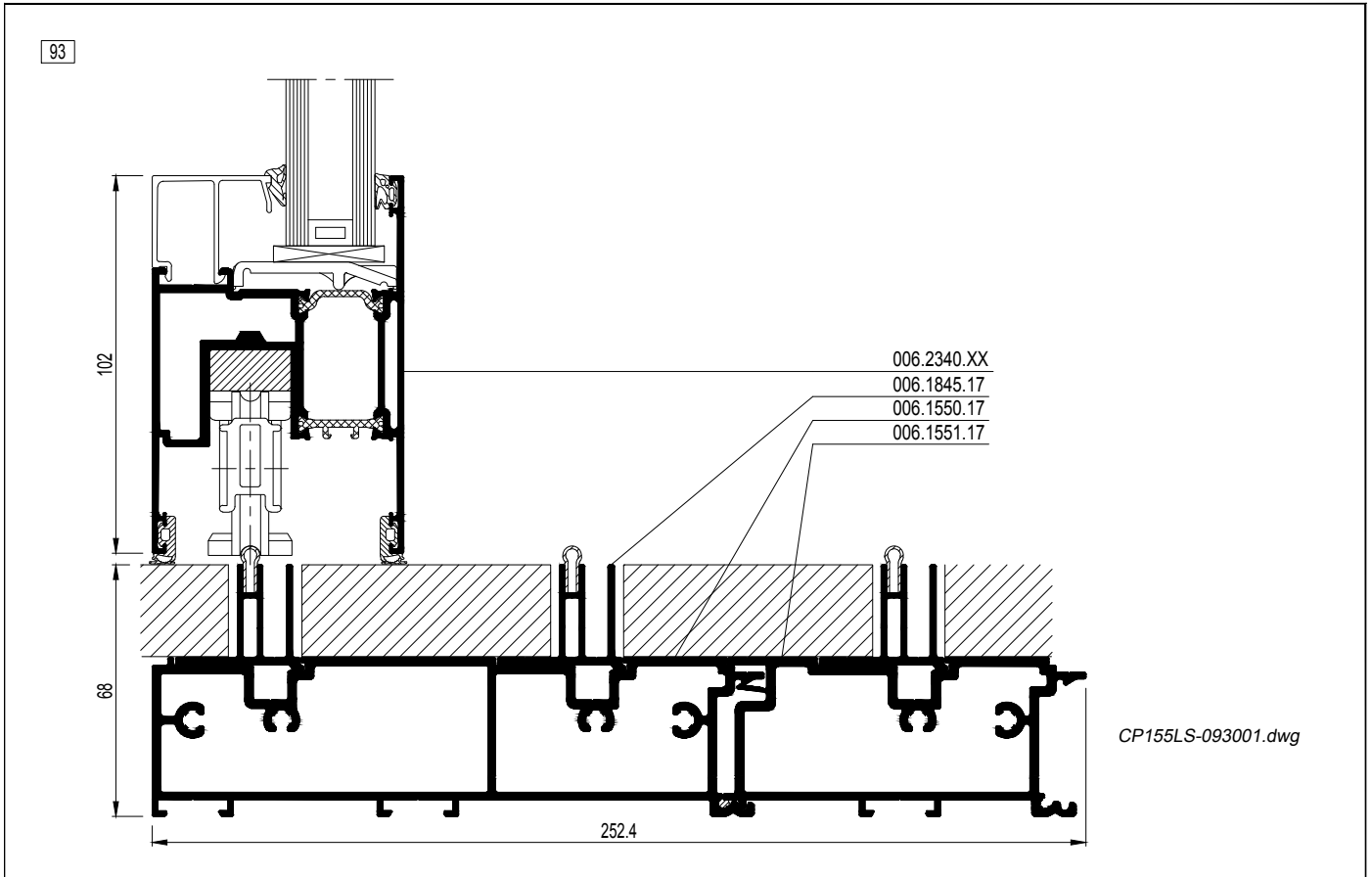
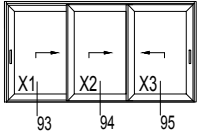


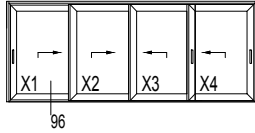
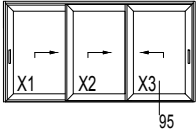
CP155LS-091001.dwg

92

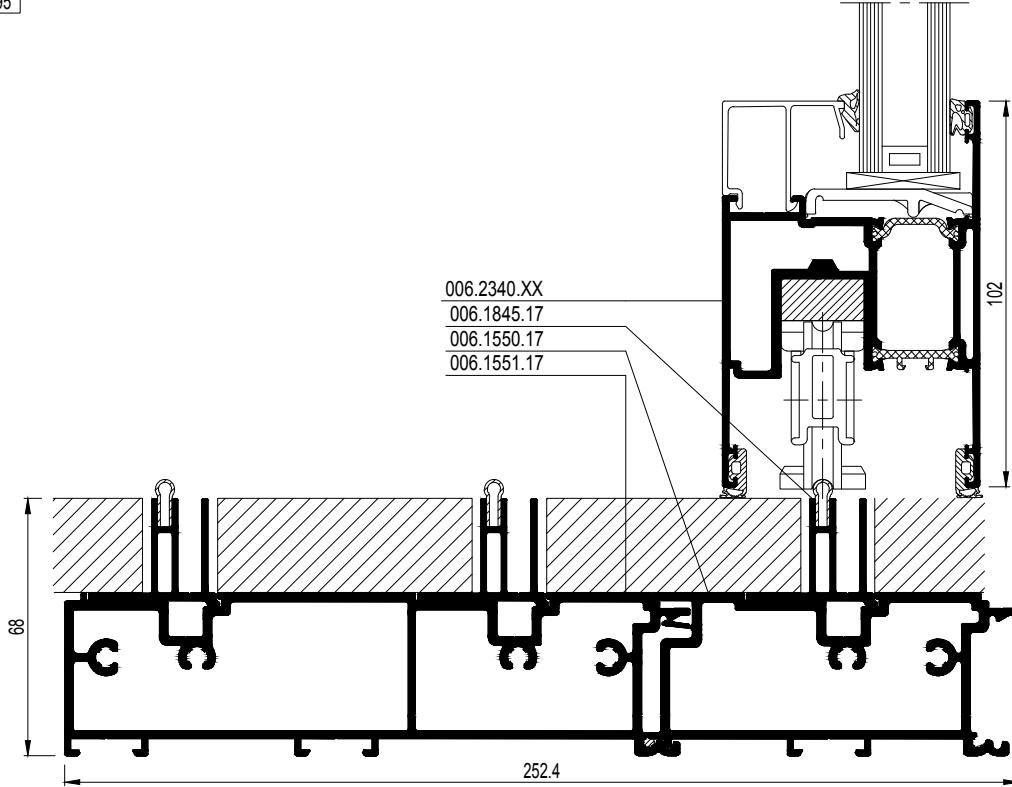


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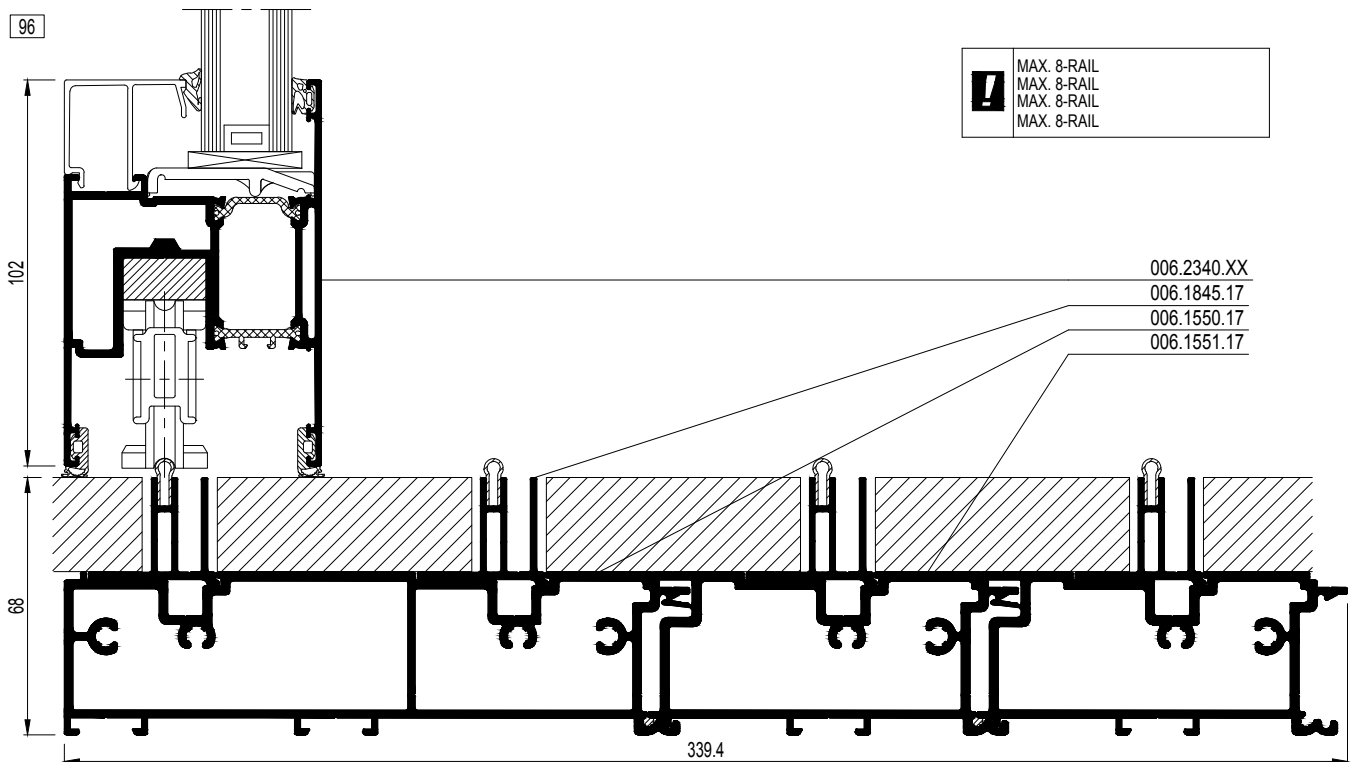
95



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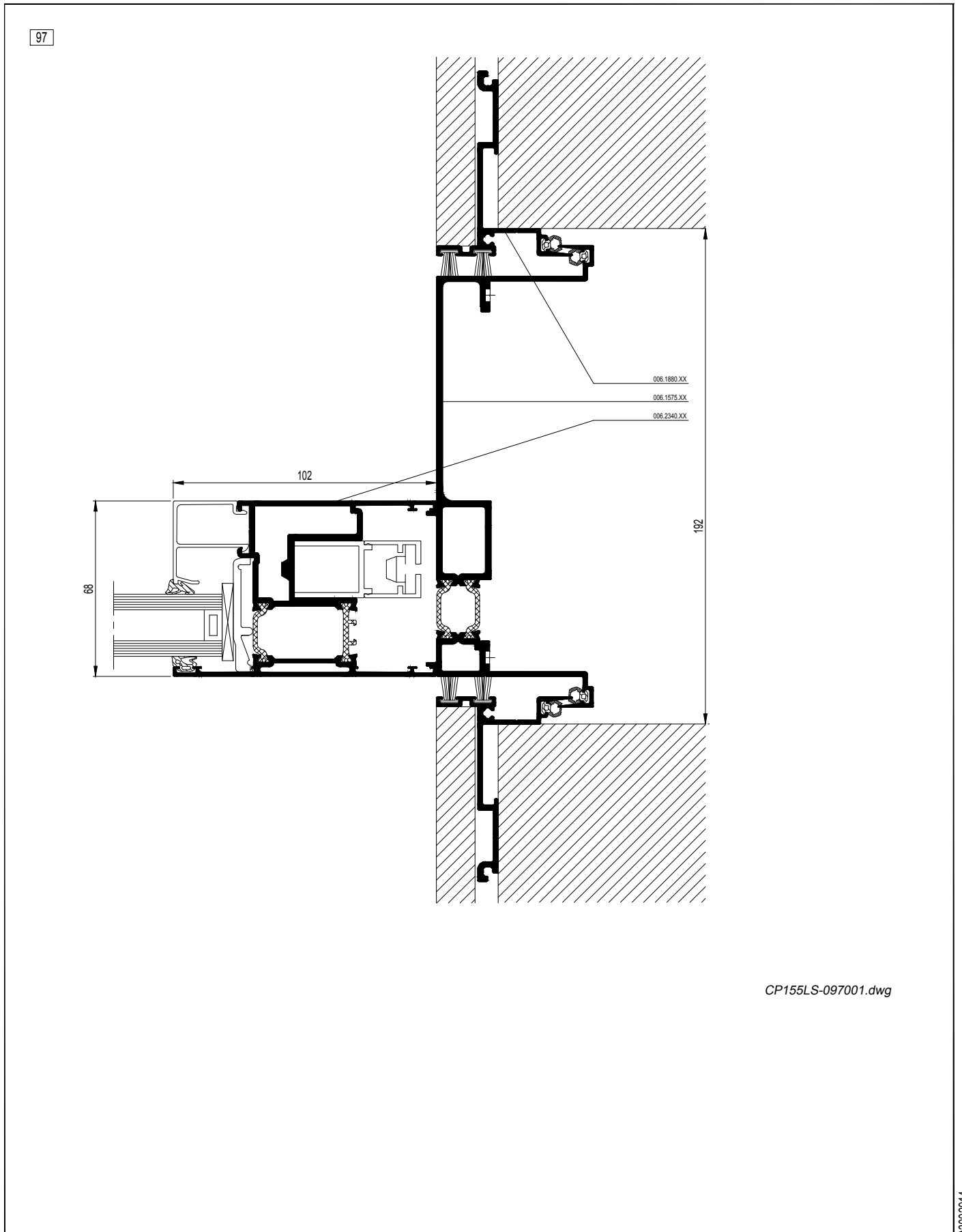
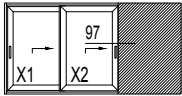
96

| | |
|--|-------------|
| | MAX. 8-RAIL |
| | MAX. 8-RAIL |
| | MAX. 8-RAIL |
| | MAX. 8-RAIL |

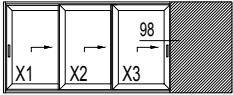


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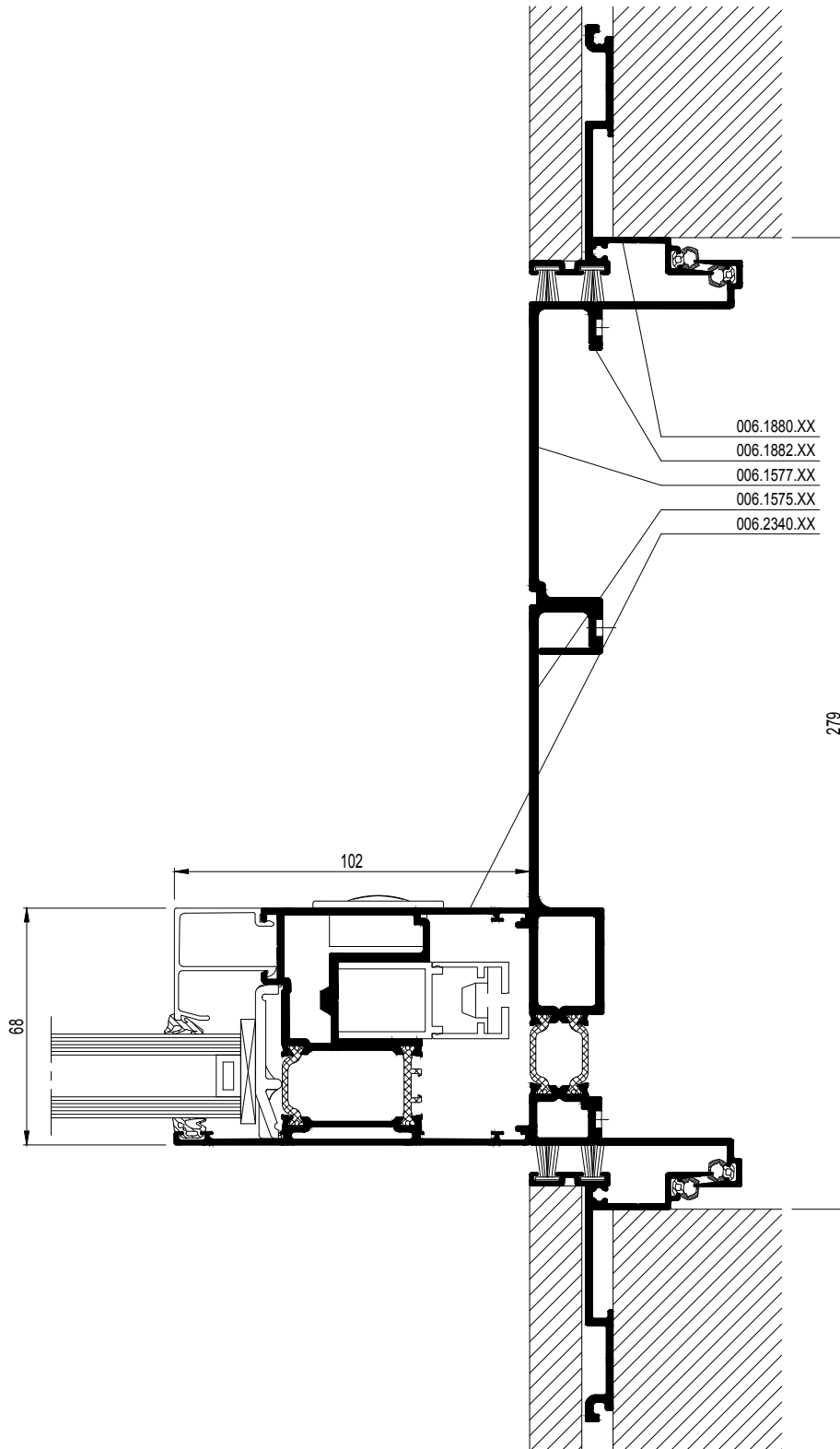
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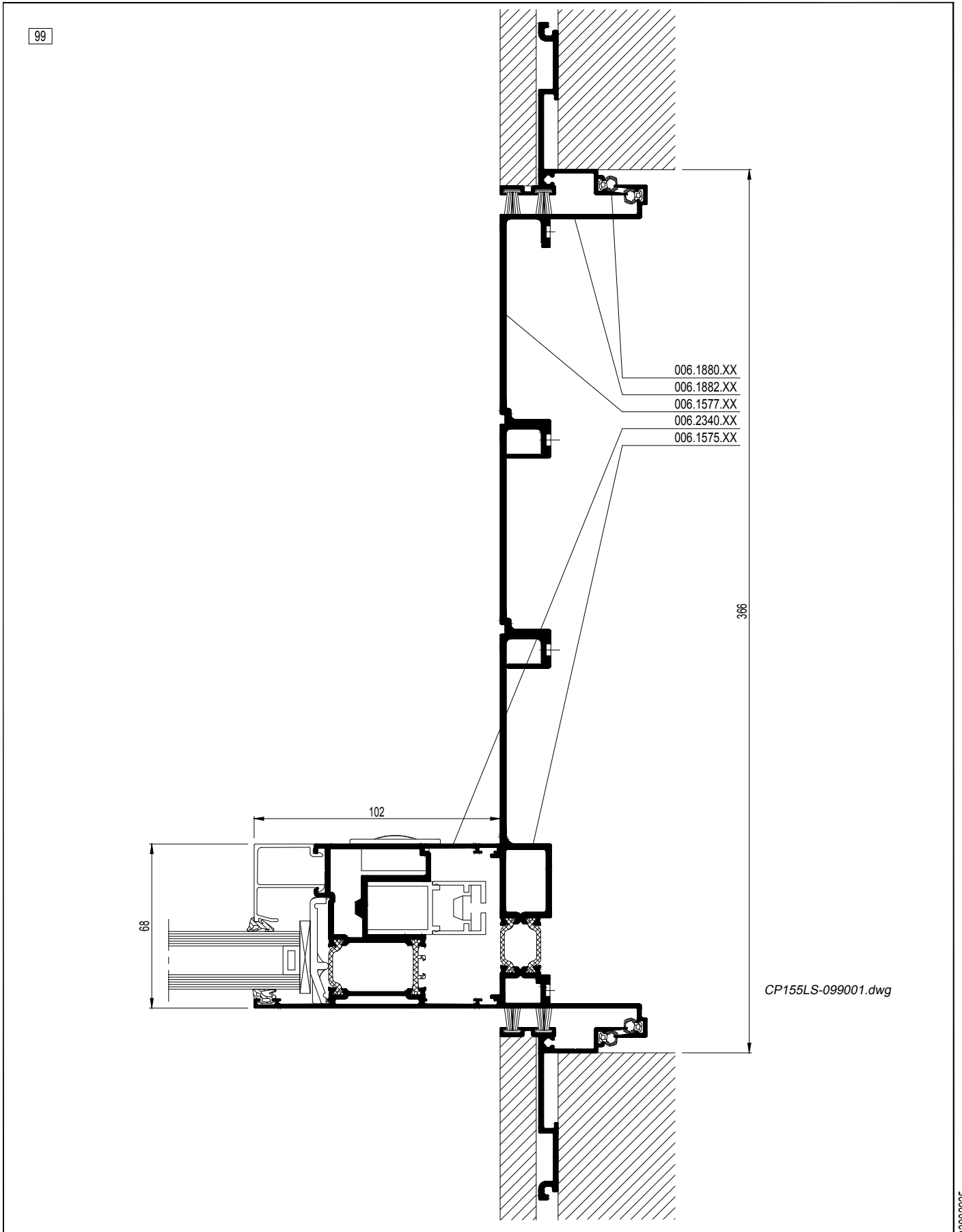
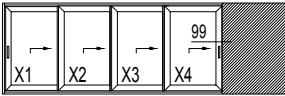
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98

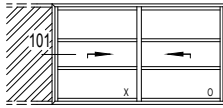
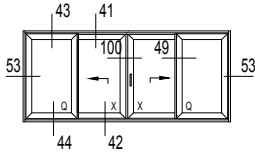
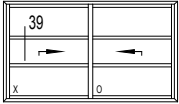


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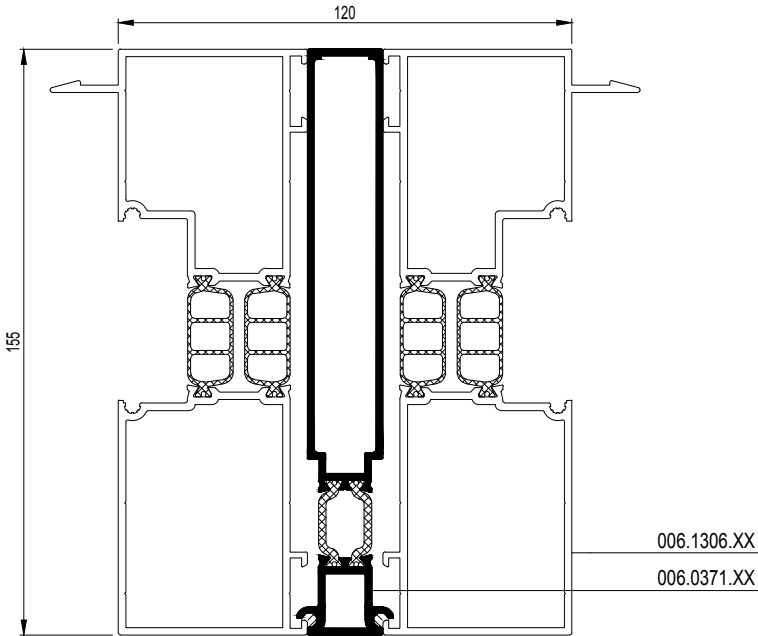


CP 155-LS

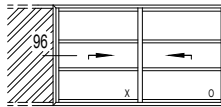
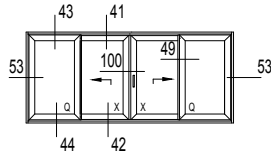
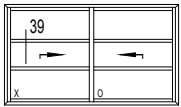
KOPPELINGEN BINNEN HET SYSTEEM - BUITENKADERS
COMBINAISONS DANS LE SYSTEME - DORMANTS
CONNECTIONS WITHIN THE SYSTEM - OUTER FRAMES
KOMBINATIONEN IN DEN SYSTEMEN - BLENDRAHMEN



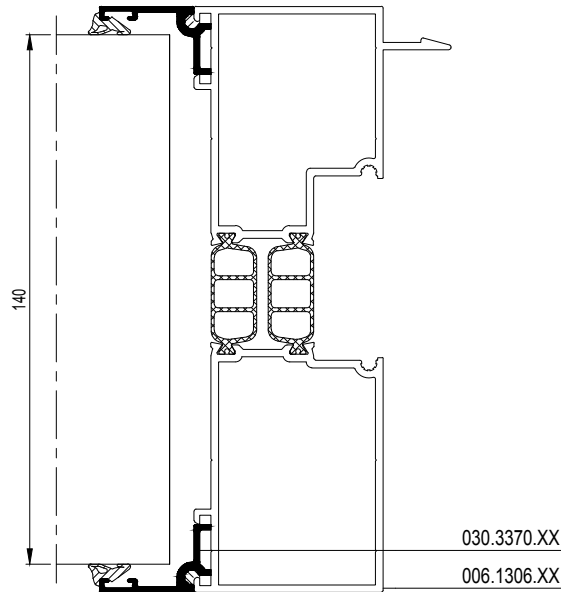
100



CP155LS-100001.dwg

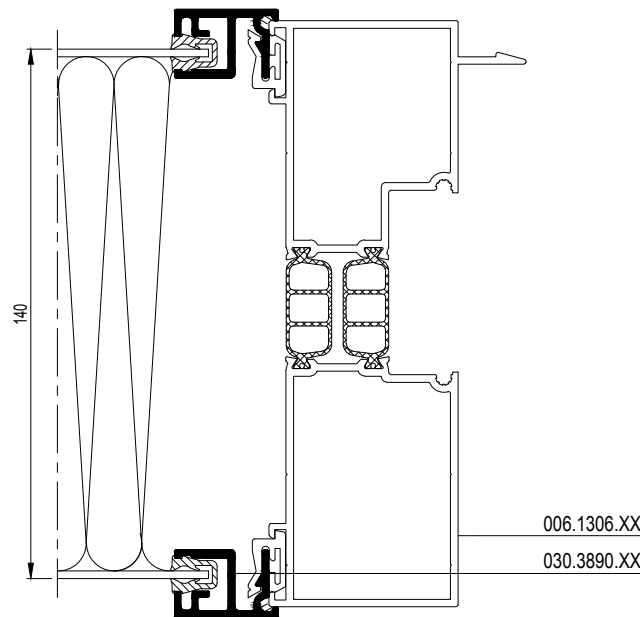


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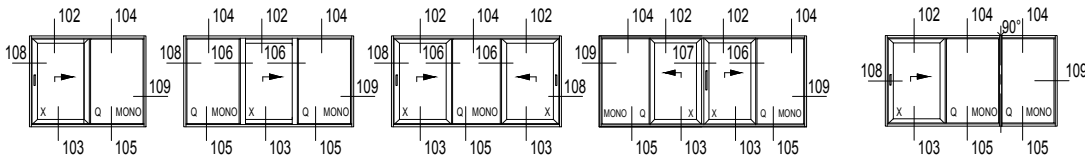


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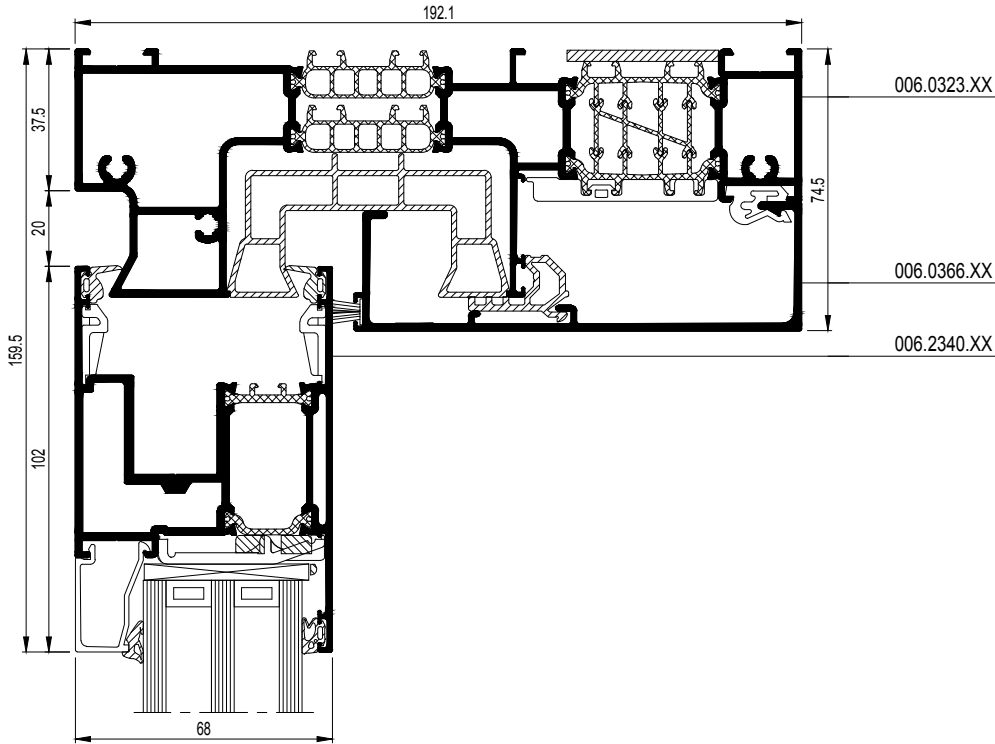
101



CP155LS-101001.dwg

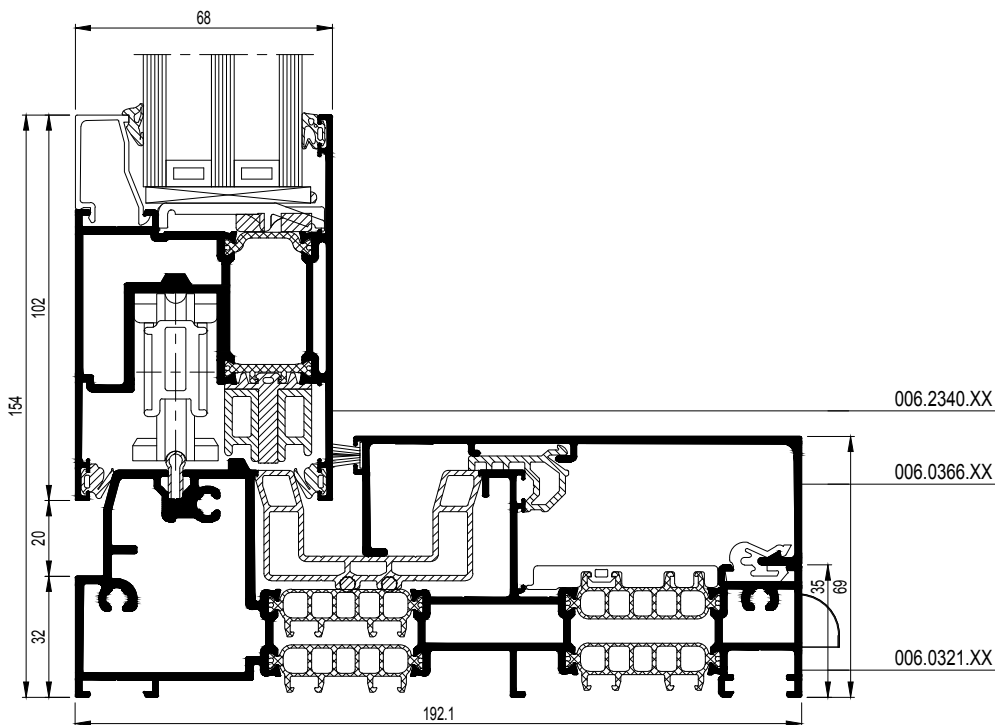


102

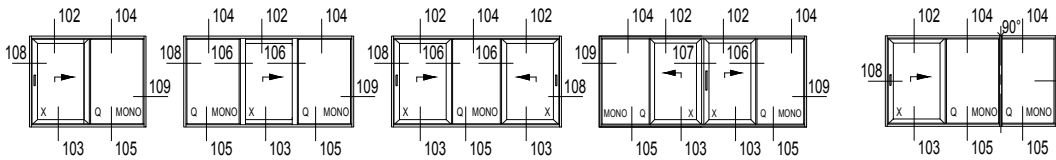


CP155LS-102001.dwg

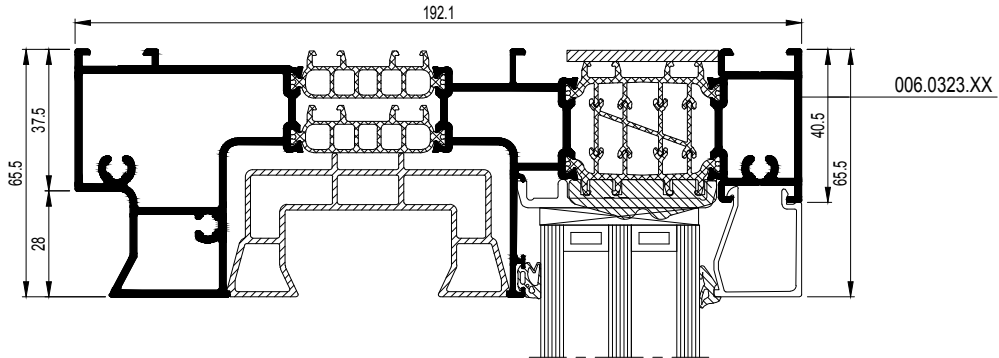
103



CP155LS-103001.dwg

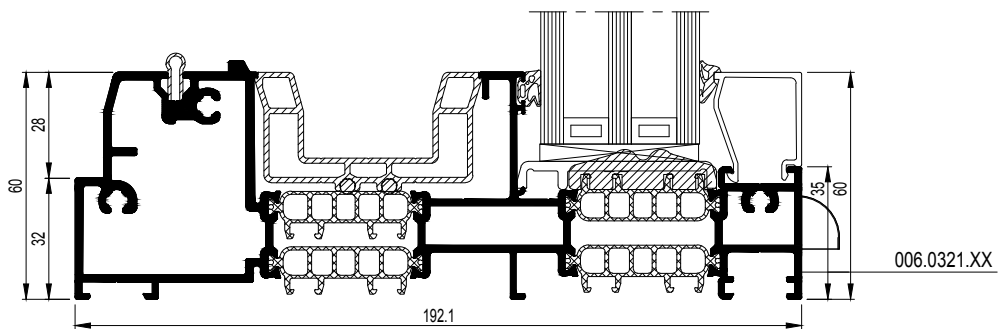


104

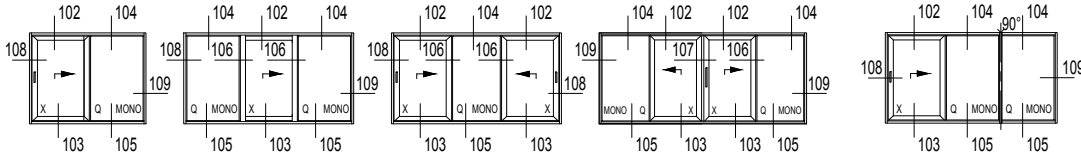


CP155LS-104001.dwg

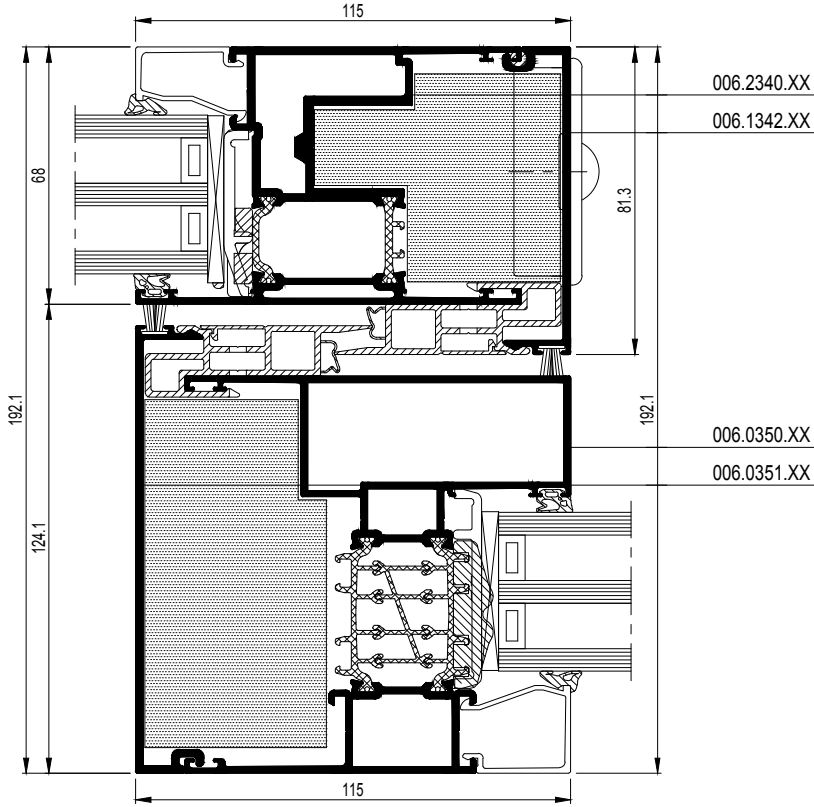
105



CP155LS-105001.dwg

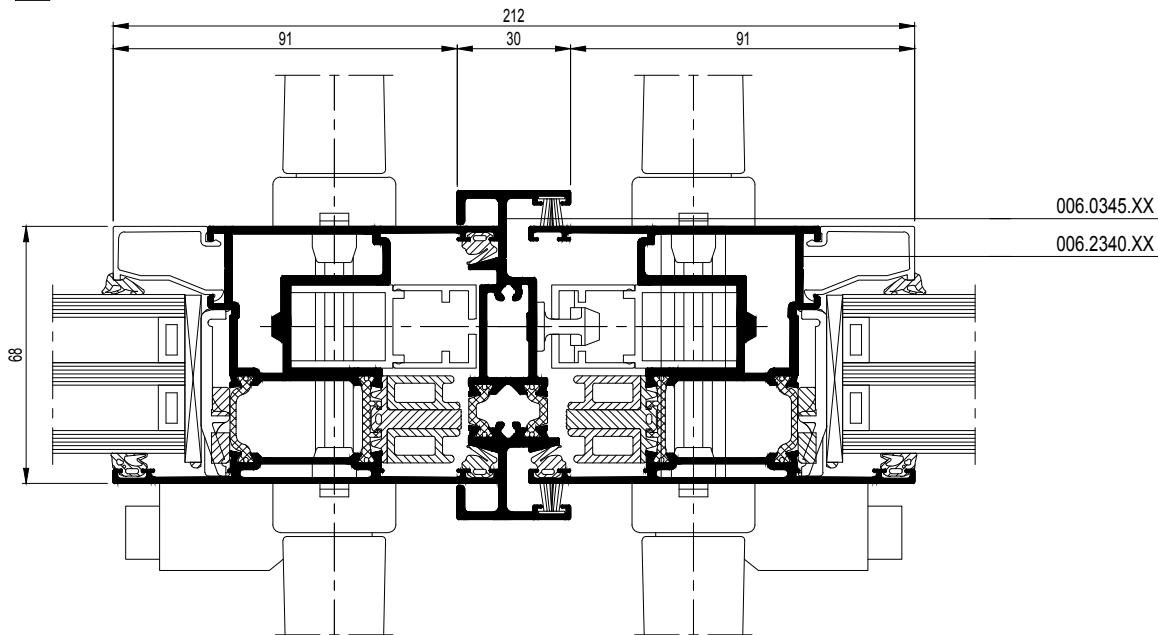


106



CP155LS-106001.dwg

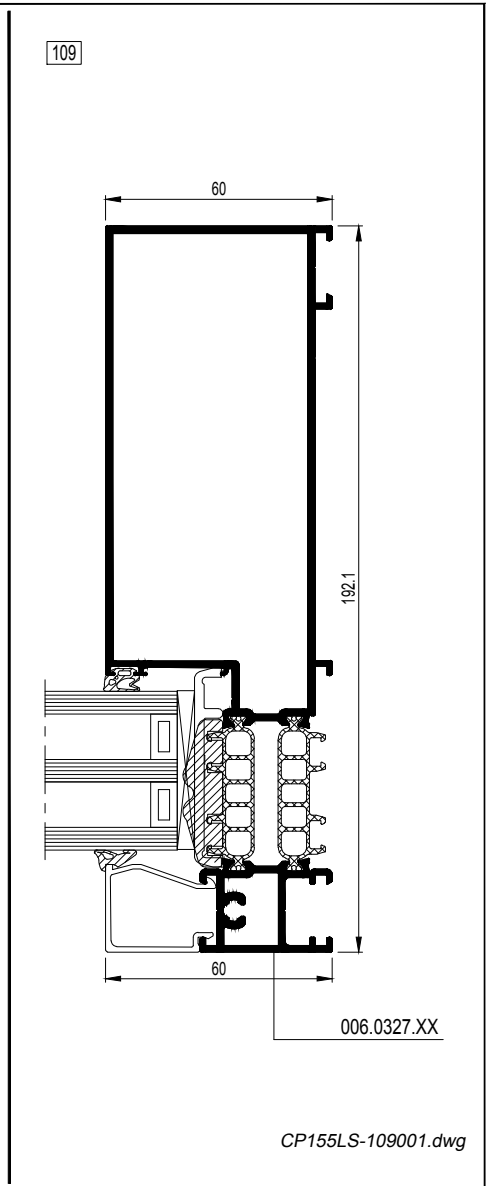
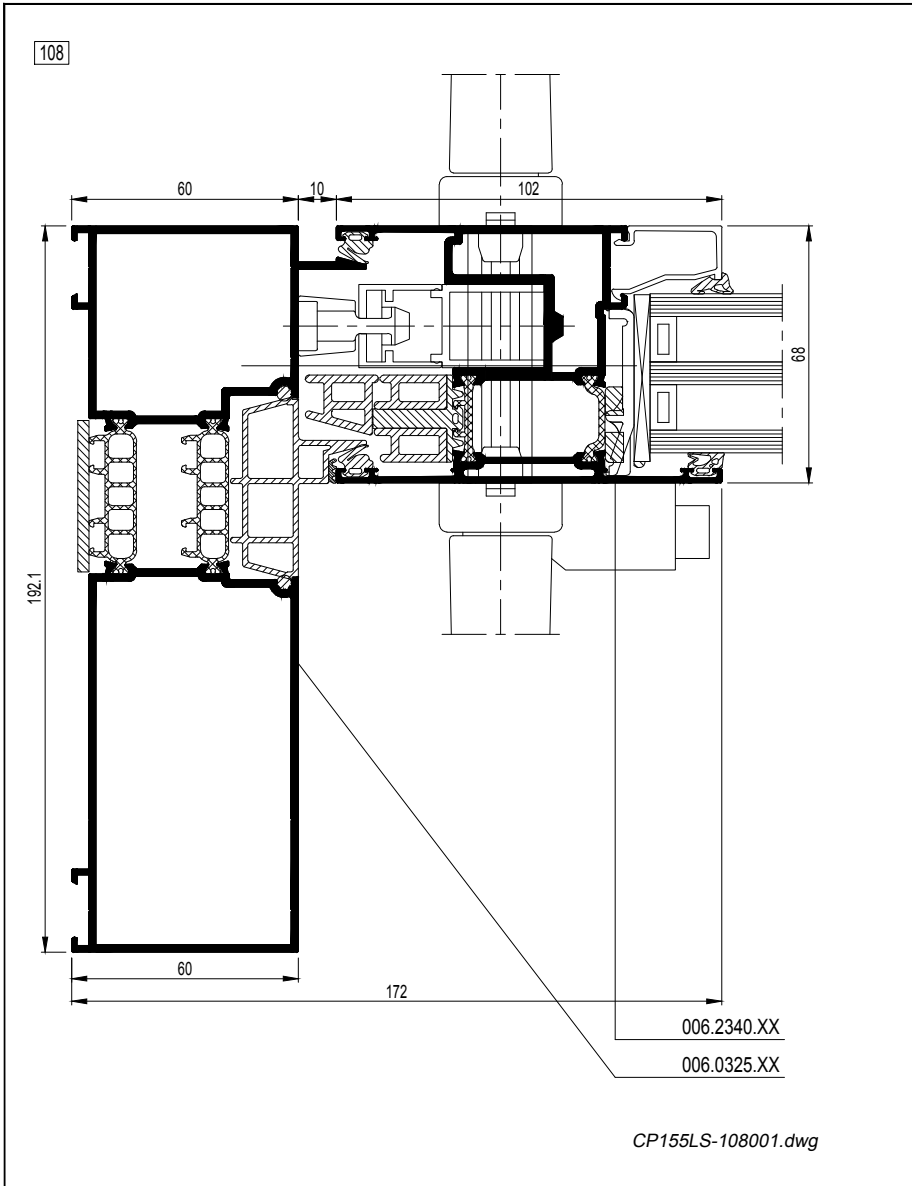
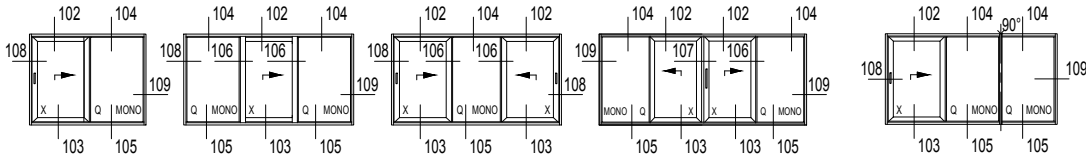
107



CP155LS-107001.dwg

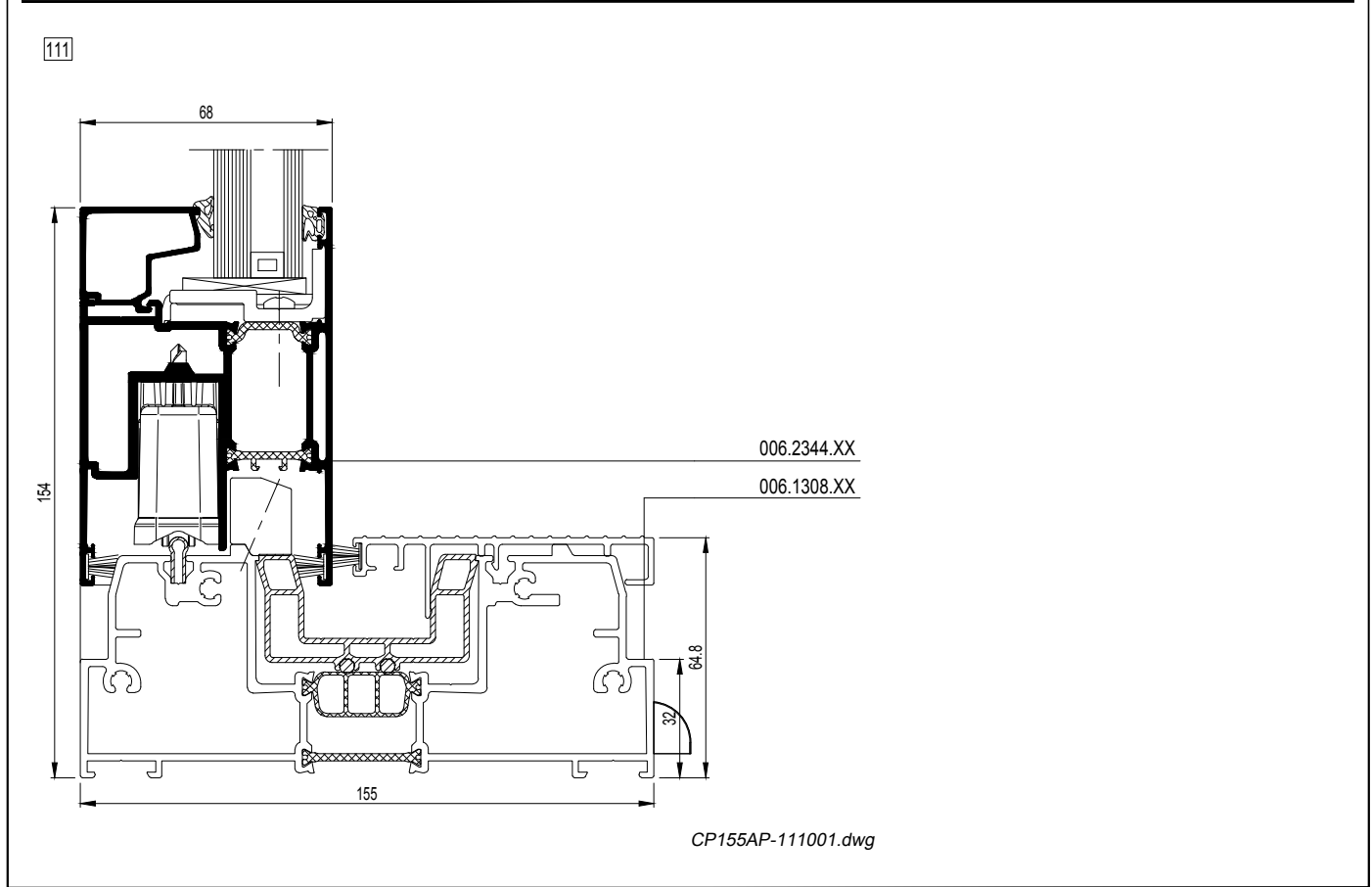
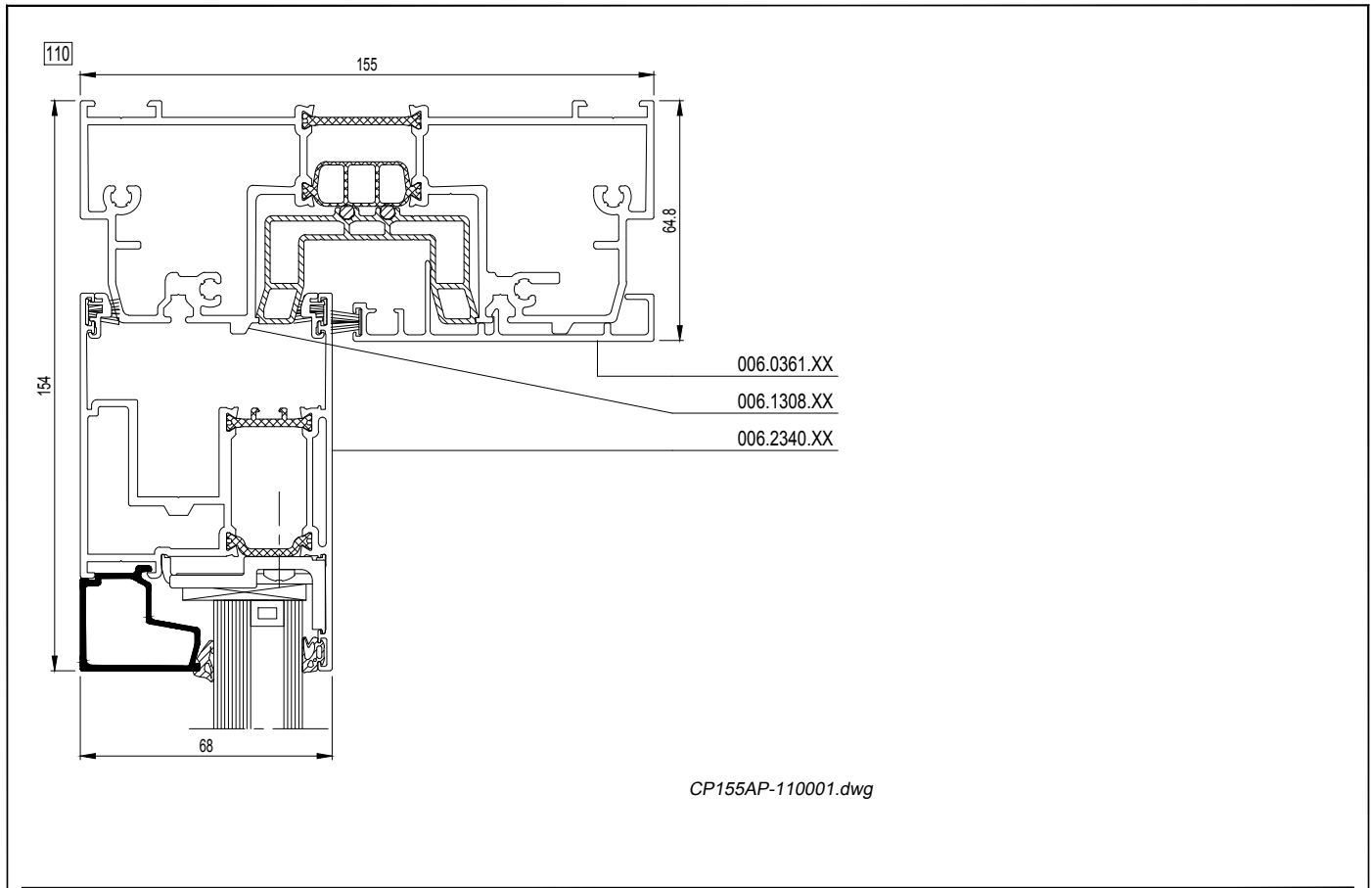
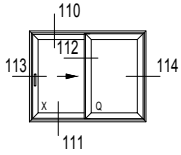
CP 155-LS/HI

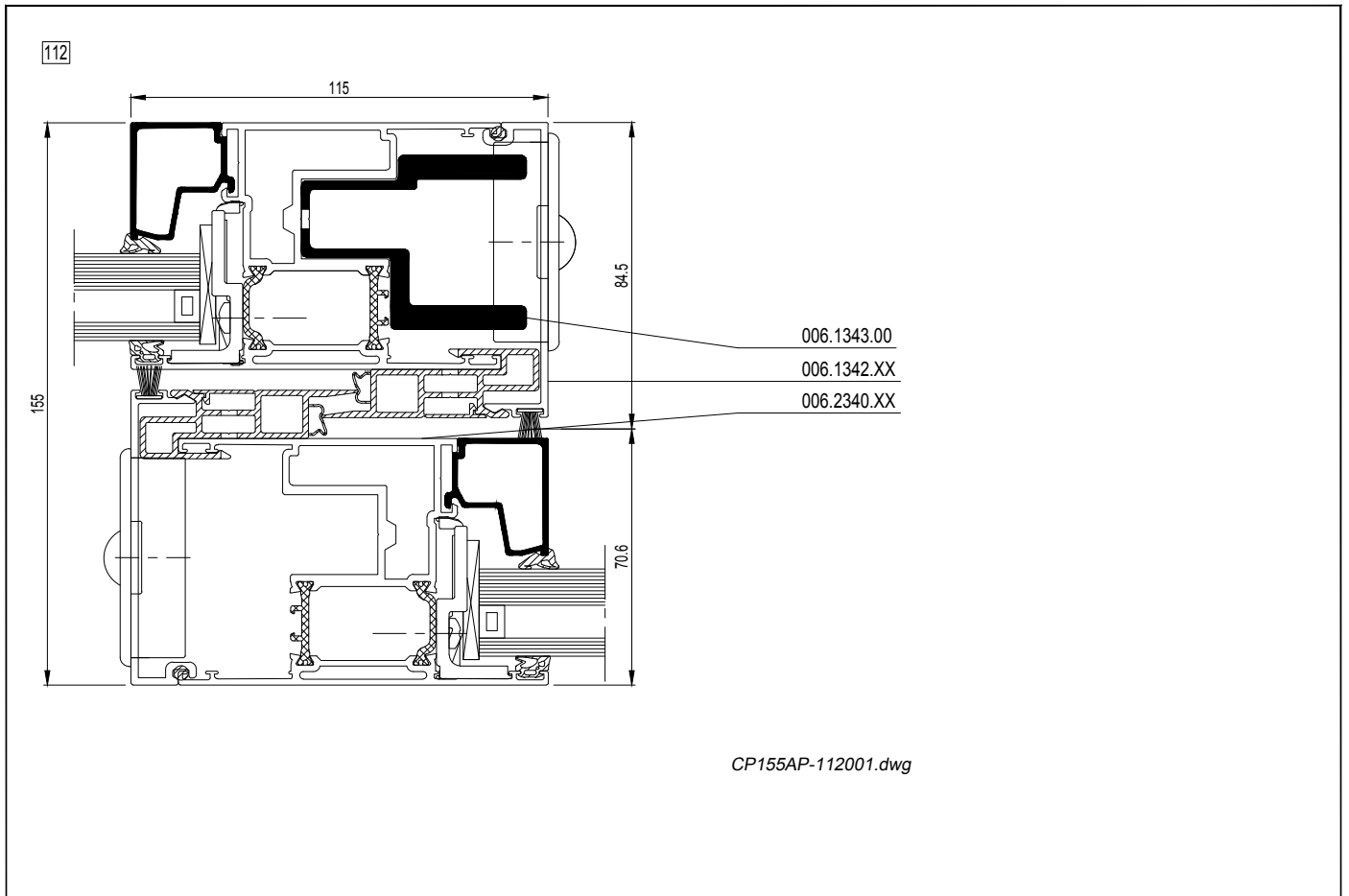
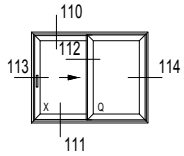
OPENGAANDE ELEMENTEN (MONORAIL) - MINERGIE
 ELEMENTS OUVRANTS (MONORAIL) - MINERGIE
 OPENING ELEMENTS (MONORAIL) - MINERGIE
 OEFFNENDE ELEMENTE (MONORAIL) - MINERGIE



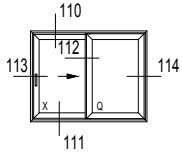
CP 155-AP

OPENGAANDE ELEMENTEN (DUORAIL) - BUITENKADERS
ELEMENTS OUVRANTS (DUORAIL) - DORMANTS
OPENING ELEMENTS (DUORAIL) - OUTER FRAMES
OEFFNENDE ELEMENTE (DOURAIL) - BLENDRAHMEN

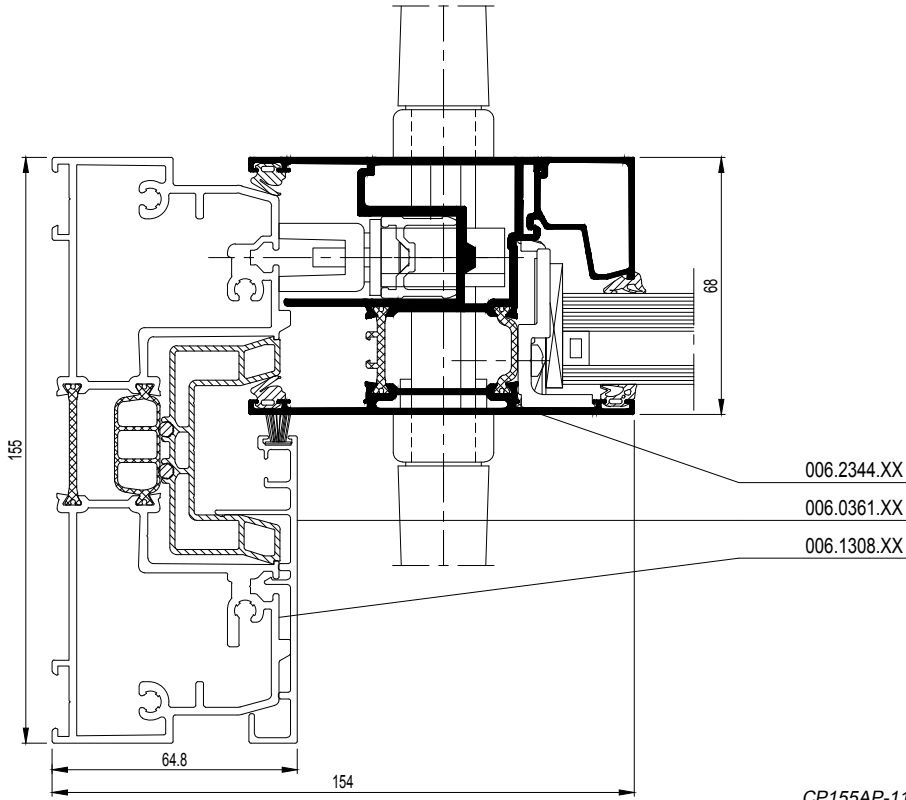




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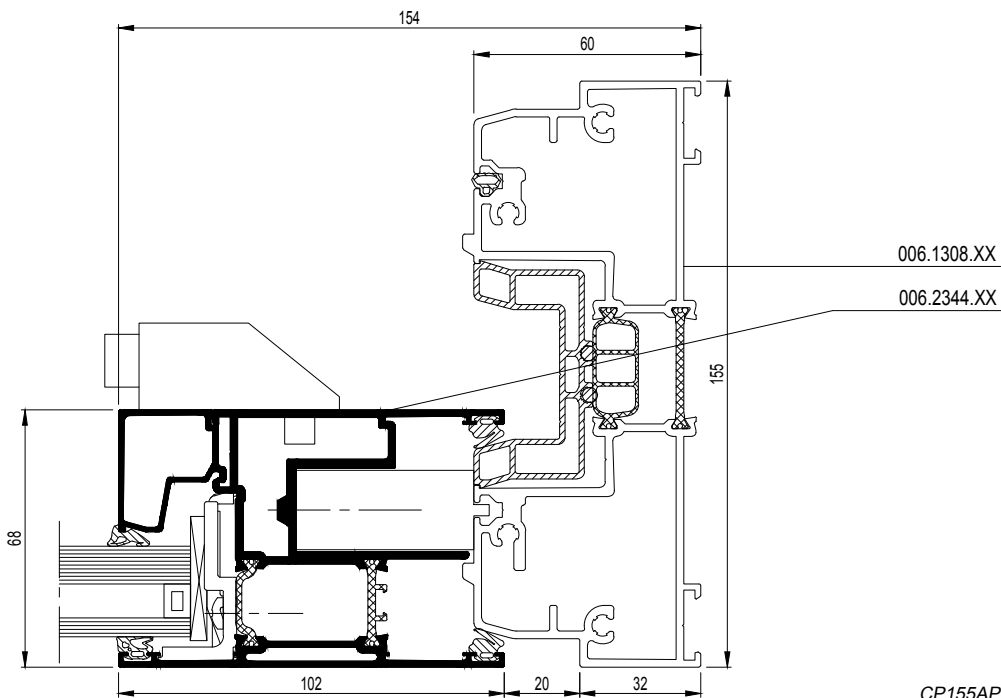


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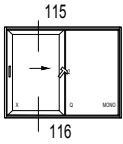


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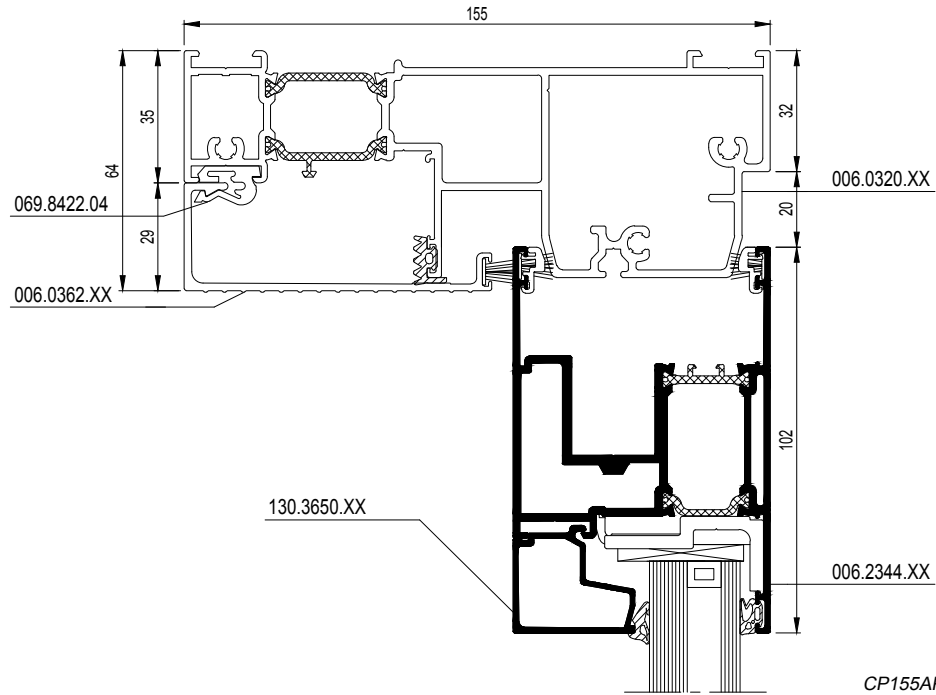
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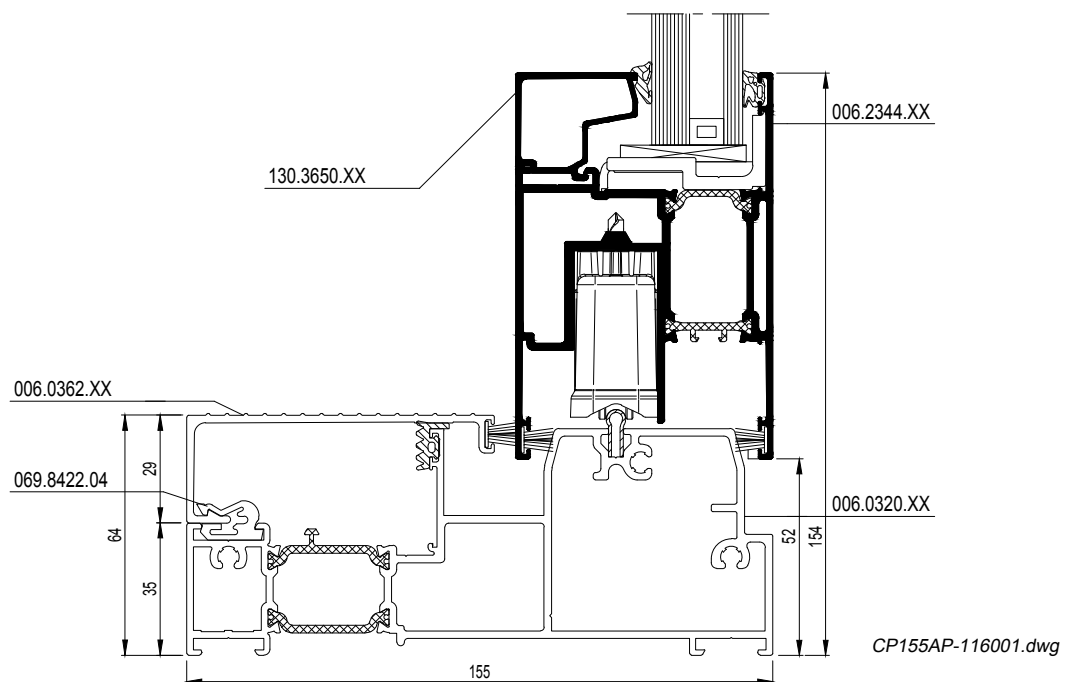
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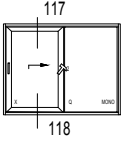


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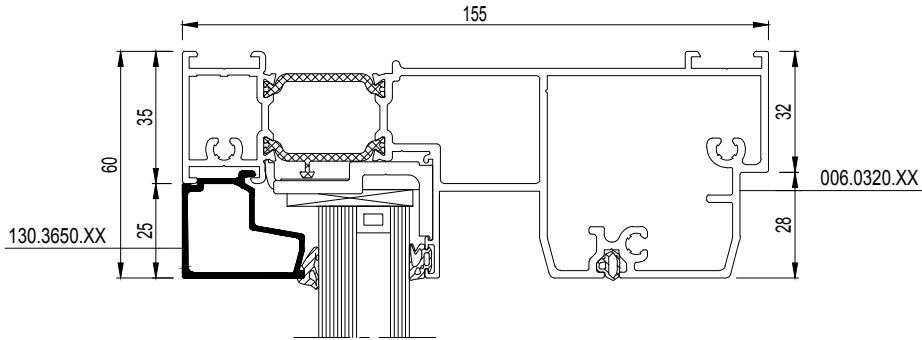


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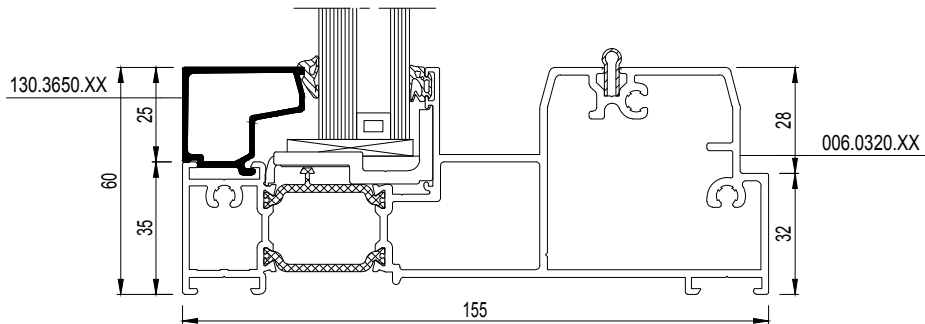


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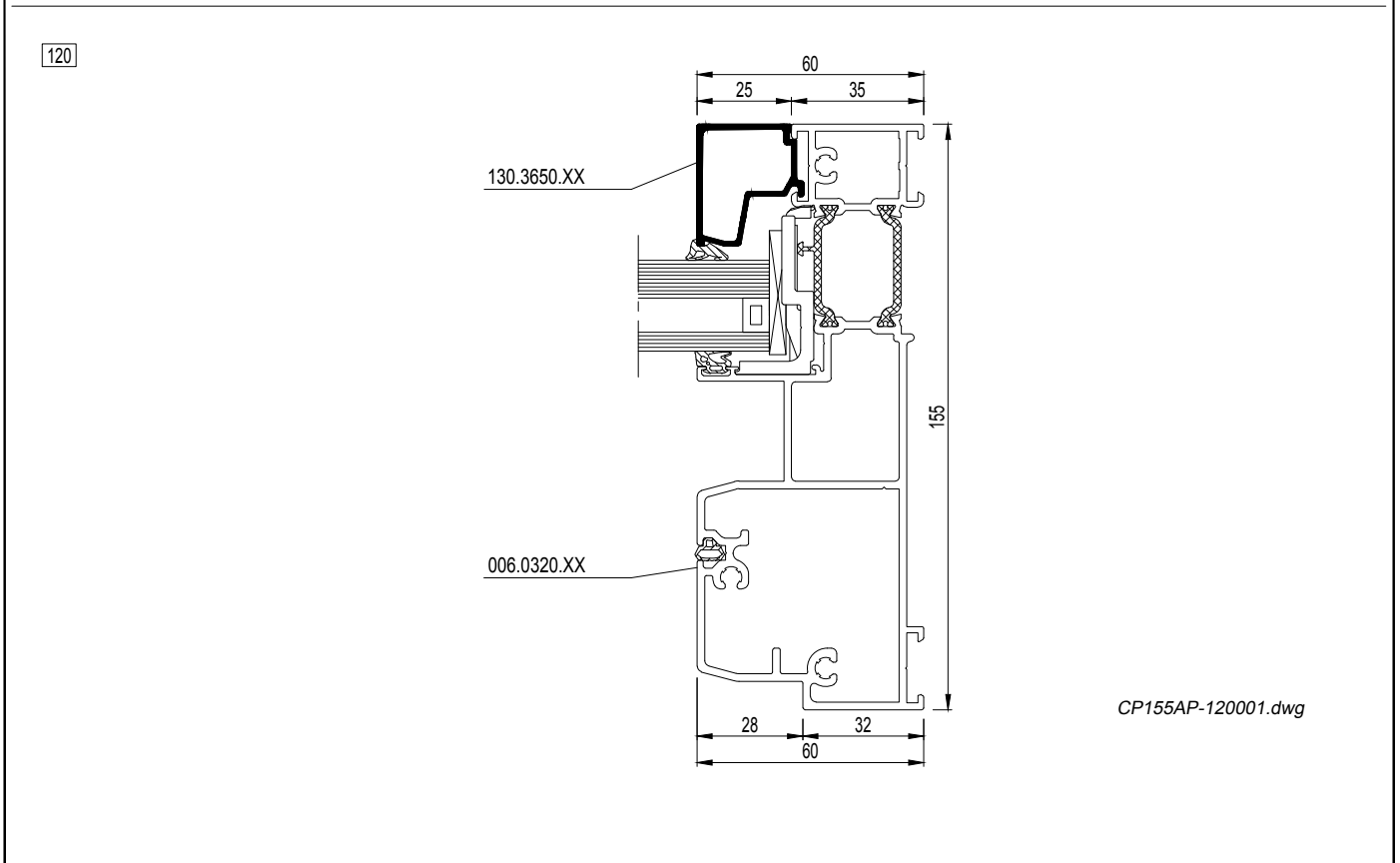
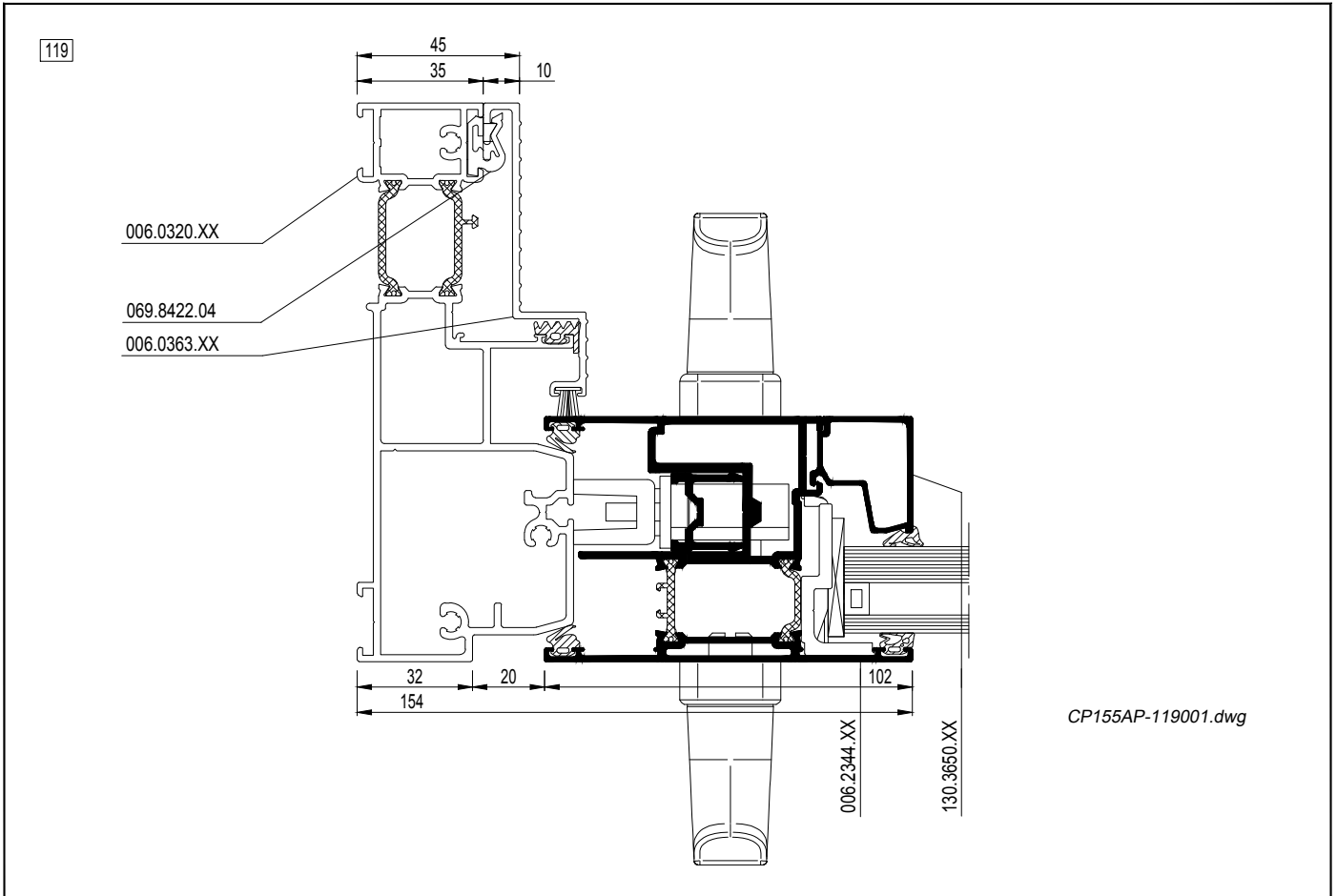
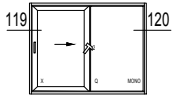


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118

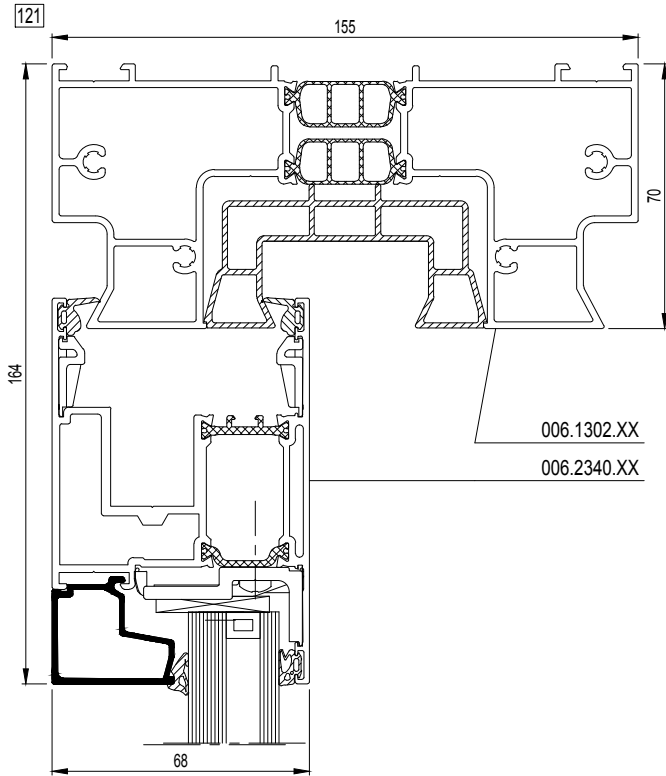
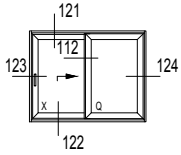


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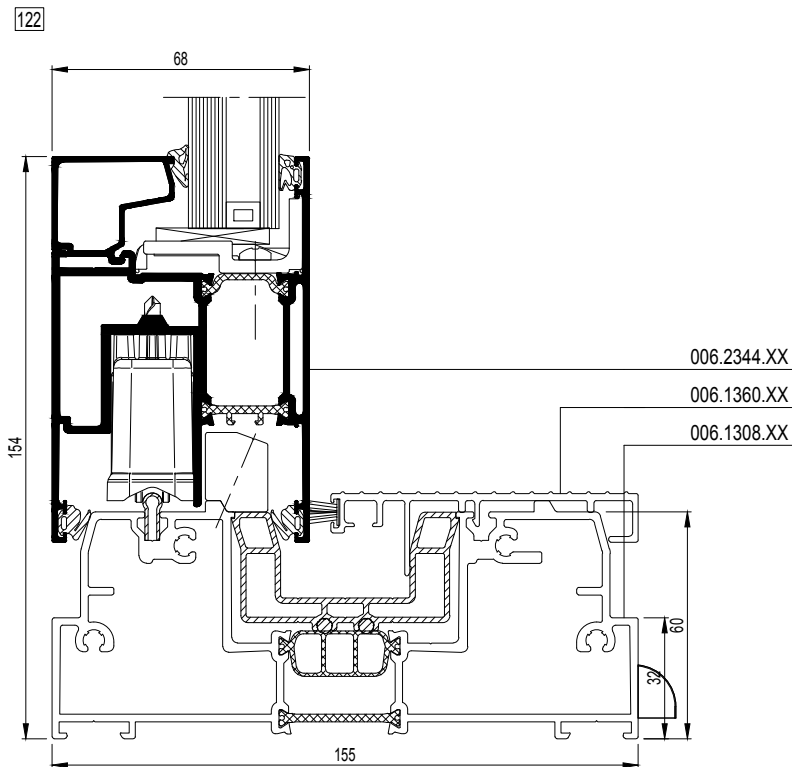


CP 155-LS/AP

OPENGAANDE ELEMENTEN (DUORAIL) - BUITENKADERS
ELEMENTS OUVRANTS (DUORAIL) - DORMANTS
OPENING ELEMENTS (DUORAIL) - OUTER FRAMES
OEFFNENDE ELEMENTE (DOURAIL) - BLENDRAHMEN



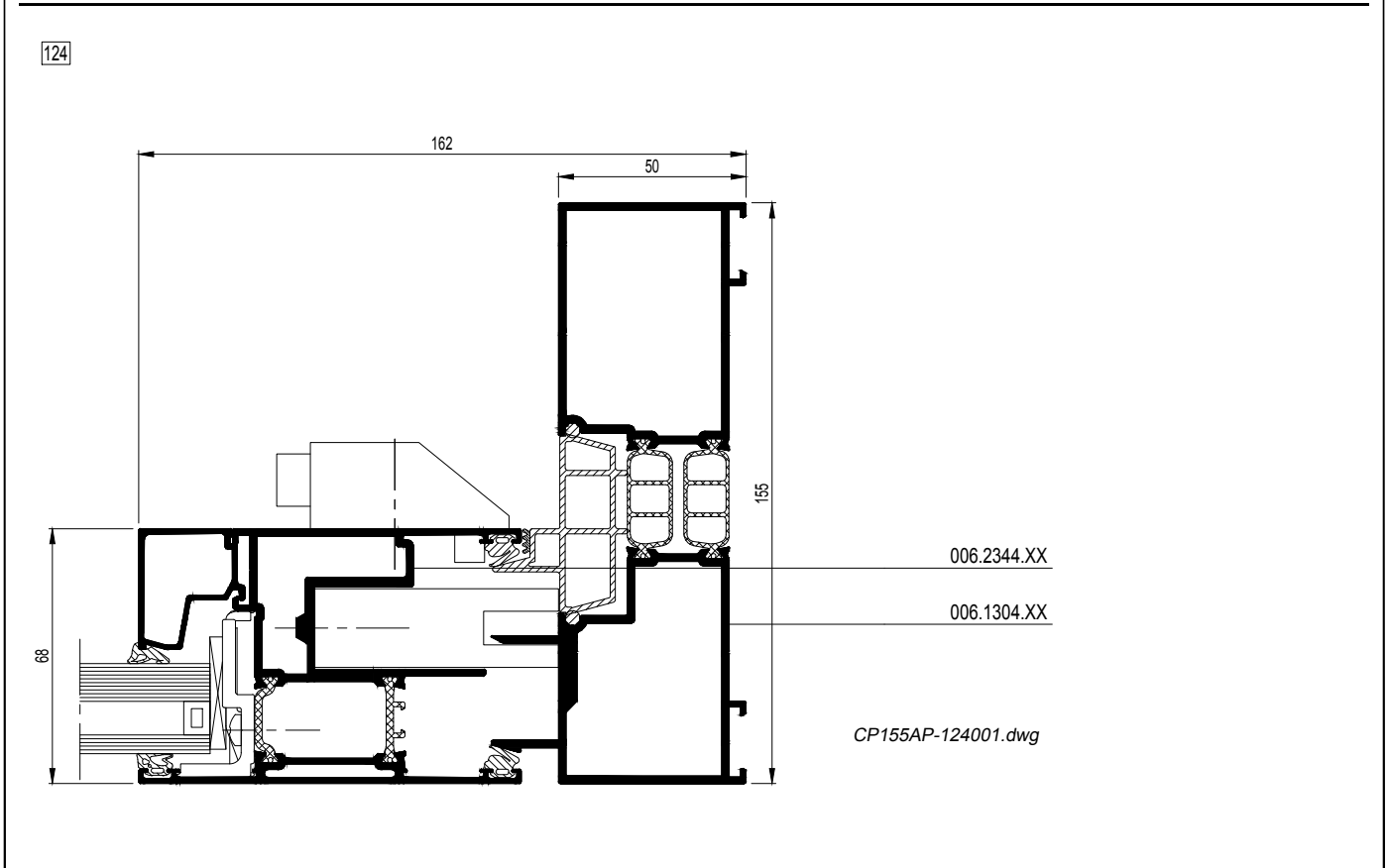
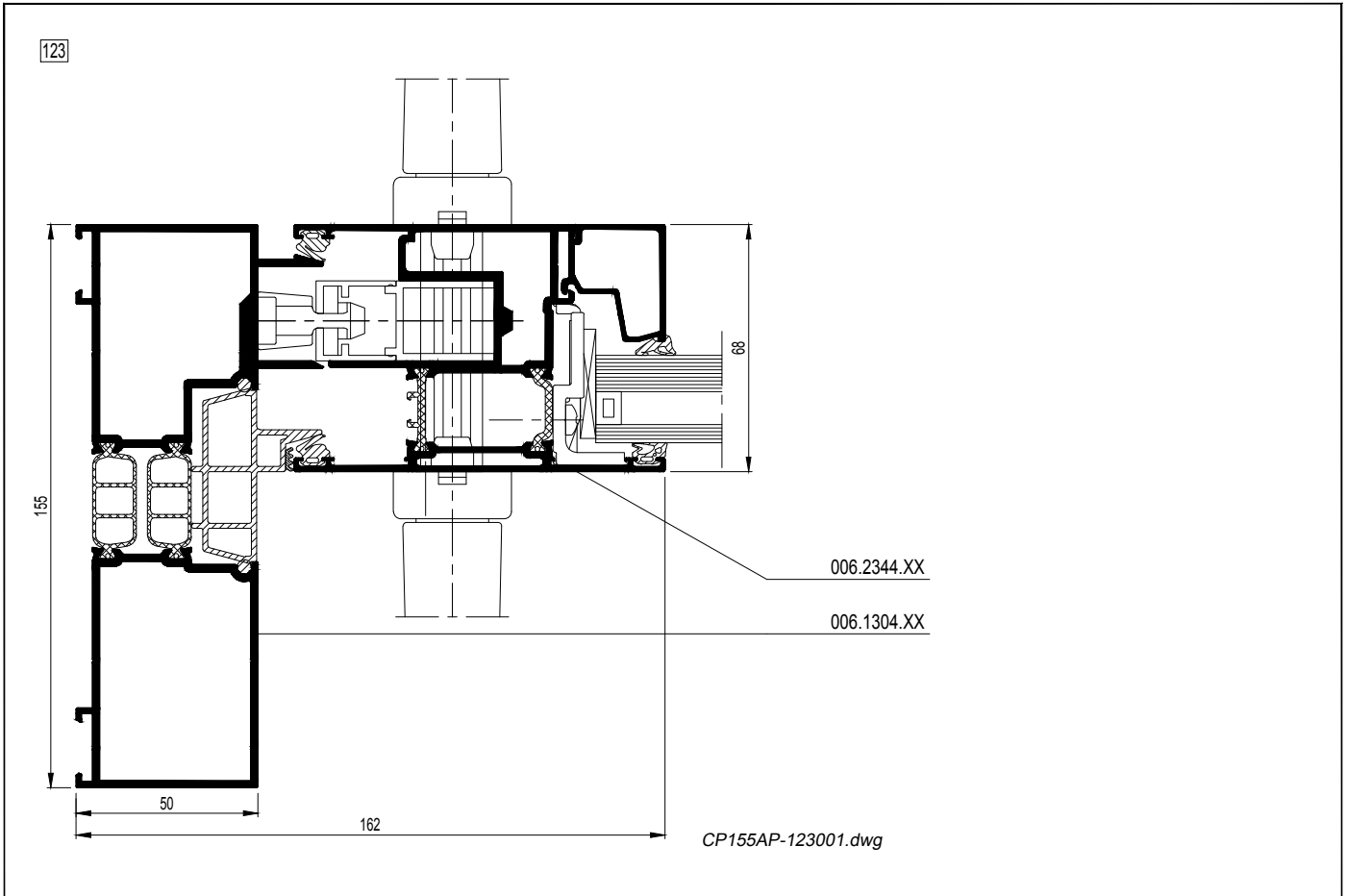
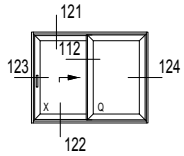
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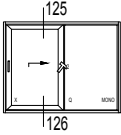


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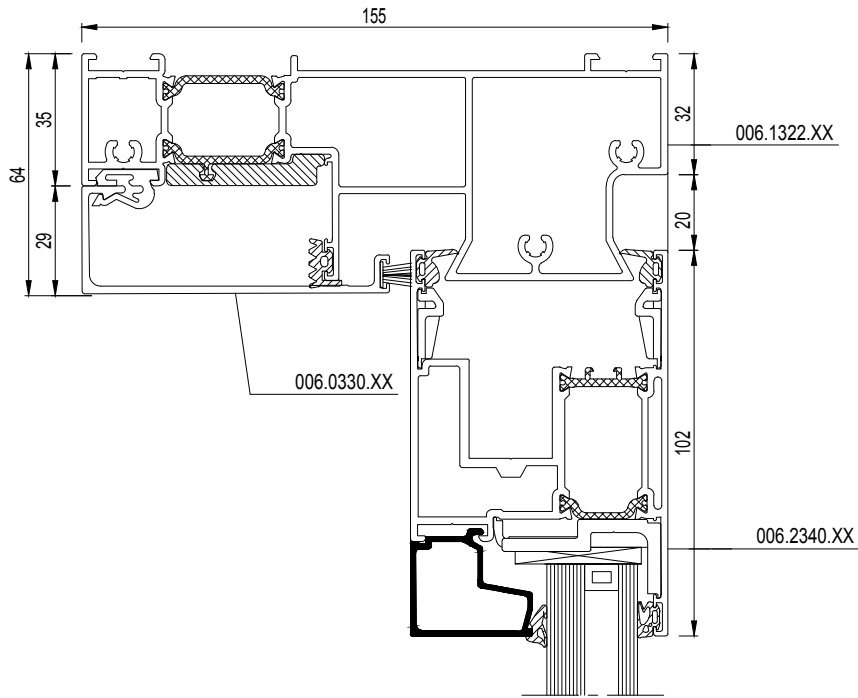
CP 155-LS/AP

OPENGAANDE ELEMENTEN (DUORAIL) - BUITENKADERS
ELEMENTS OUVRANTS (DUORAIL) - DORMANTS
OPENING ELEMENTS (DUORAIL) - OUTER FRAMES
OEFFNENDE ELEMENTE (DORAIL) - BLENDRAHMEN



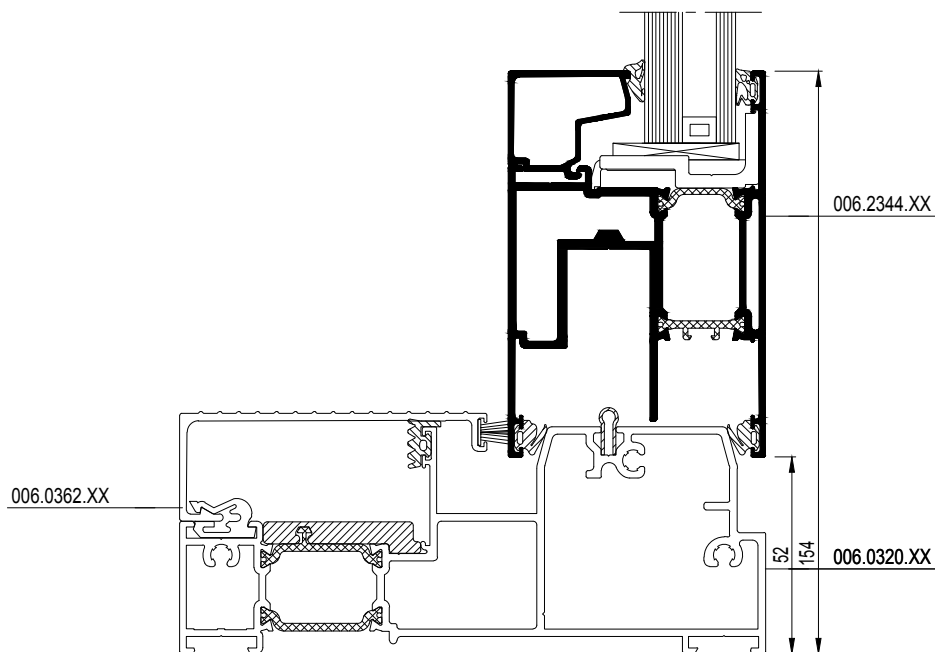


125



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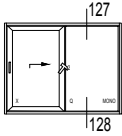
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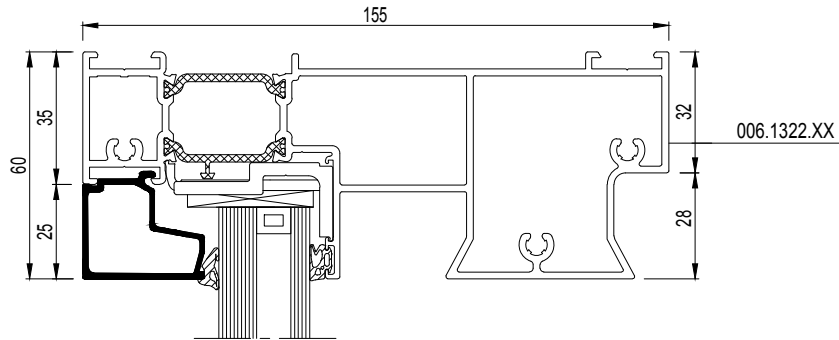
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OPENGAANDE ELEMENTEN (MONORAIL) - BUITENKADERS
ELEMENTS OUVRANTS (MONORAIL) - DORMANTS
OPENING ELEMENTS (MONORAIL) - OUTER FRAMES
OEFFNENDE ELEMENTE (MONORAIL) - BLENDRAHMEN

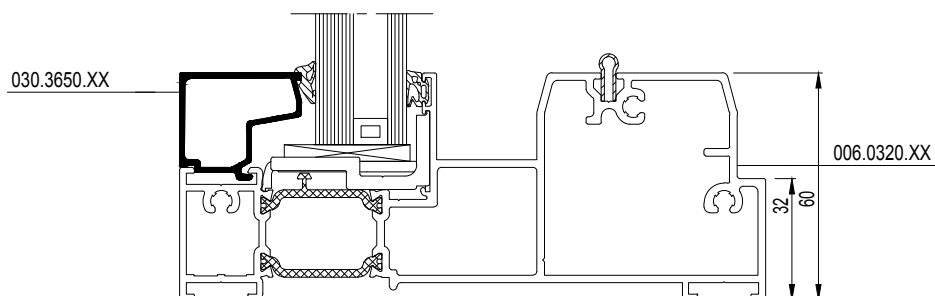


127

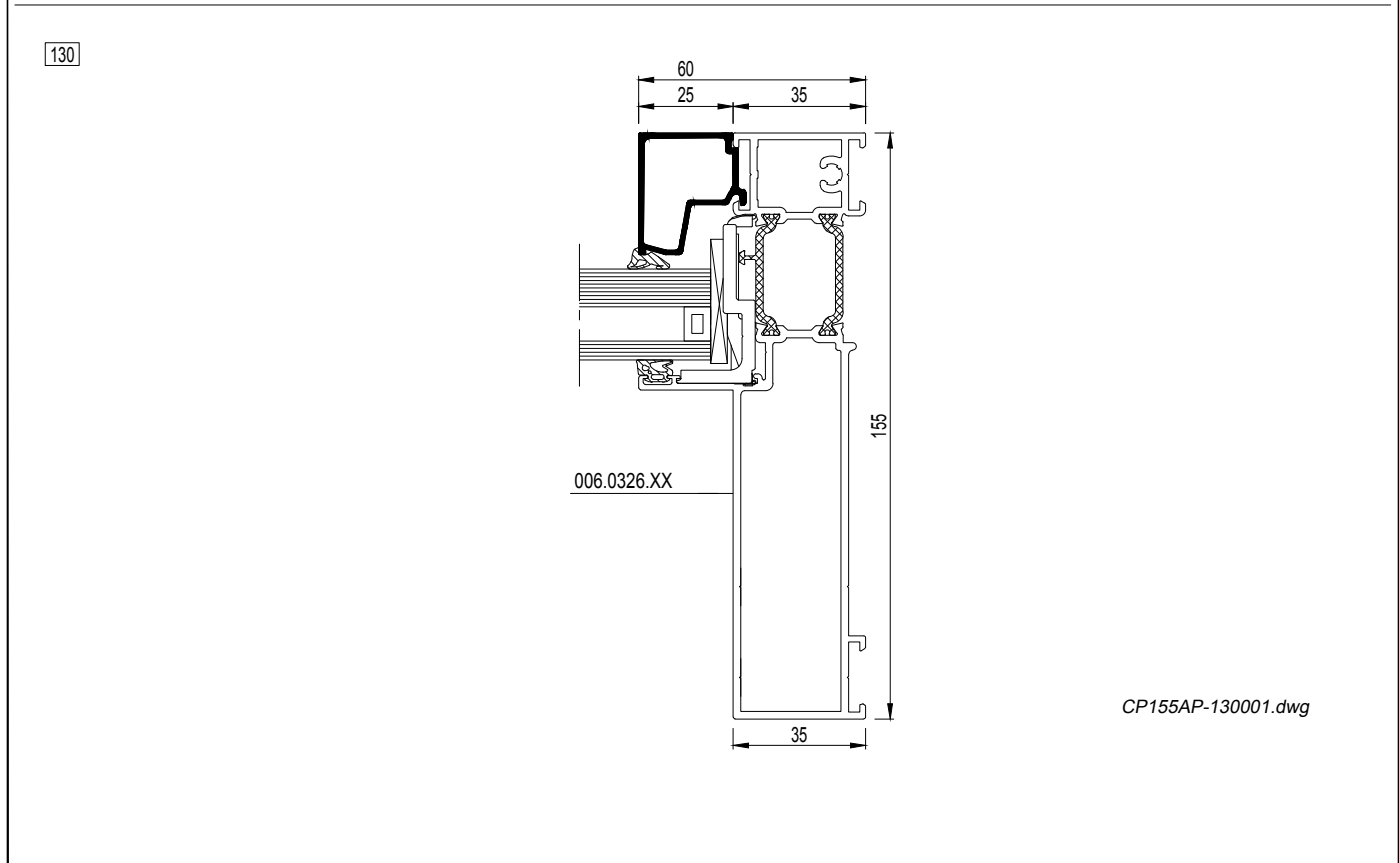
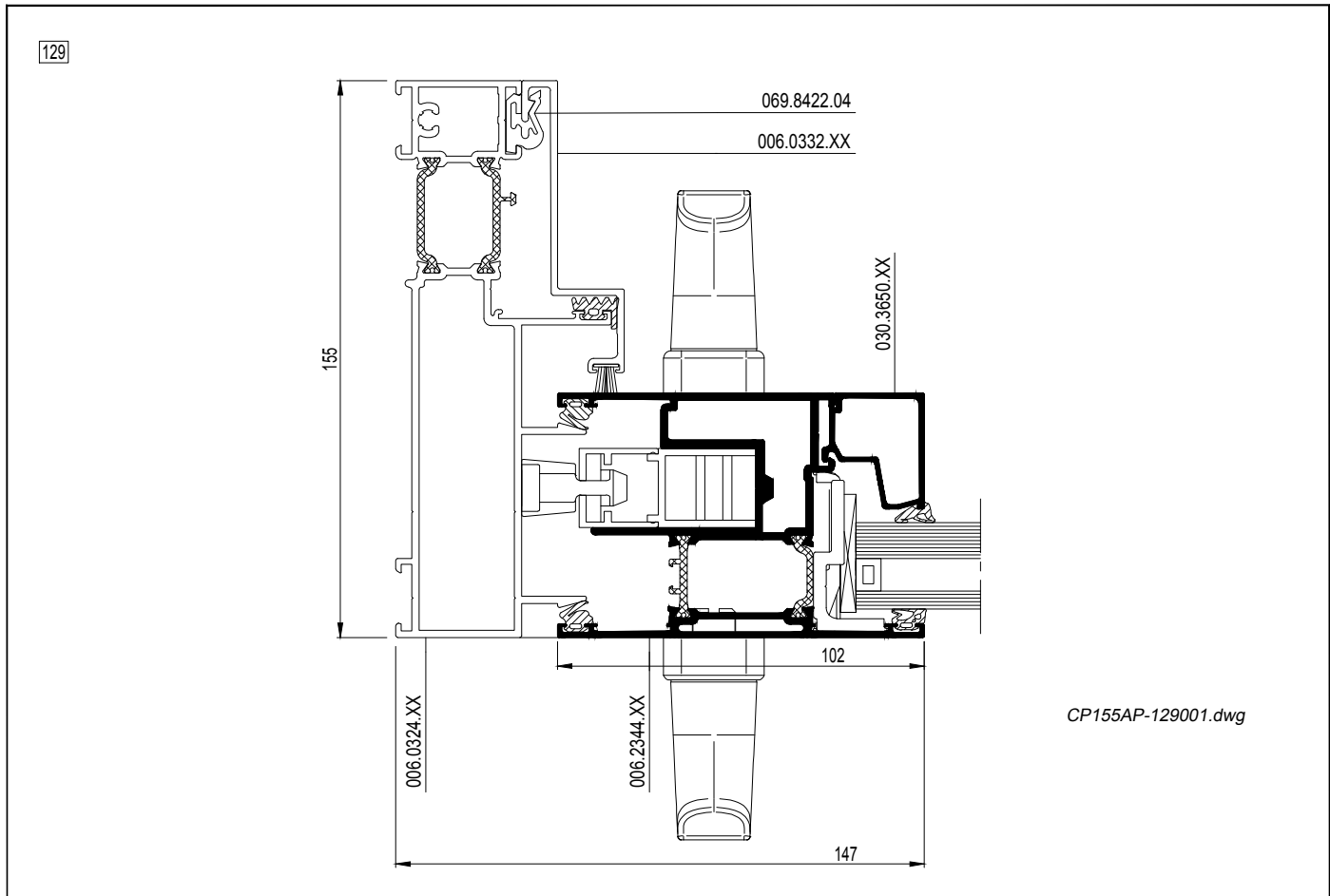
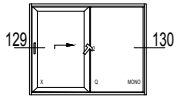


CP155AP-127001.dwg

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CP155AP-128001.dwg



KOPPELINGEN MET ANDERE SYSTEMEN
COMBINAISONS AVEC D'AUTRES SYSTEMES

CONNECTIONS WITH OTHER SYSTEMS
KOMBINATIONEN MIT ANDEREN SYSTEMEN

CS 68

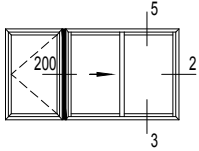
CS 77

SL 38

MASTERLINE 8

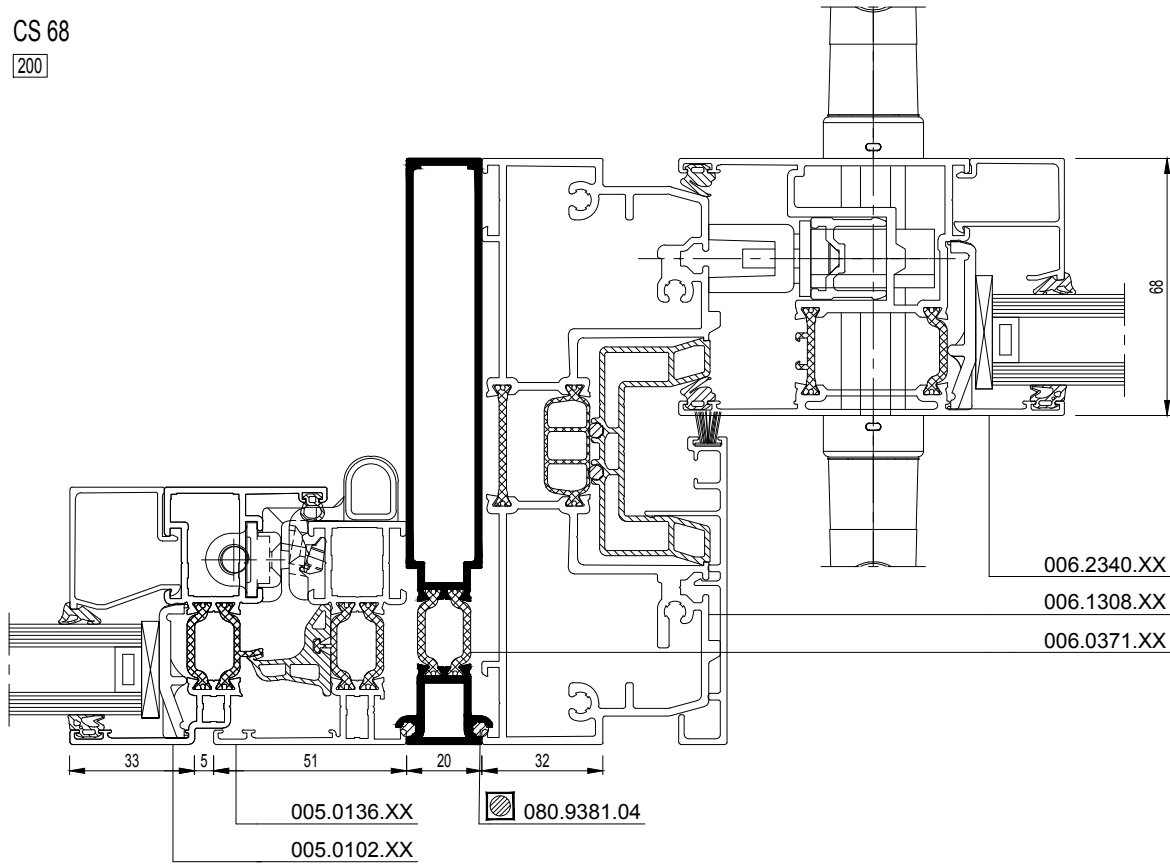
MASTERLINE 10

CW 50



CS 68

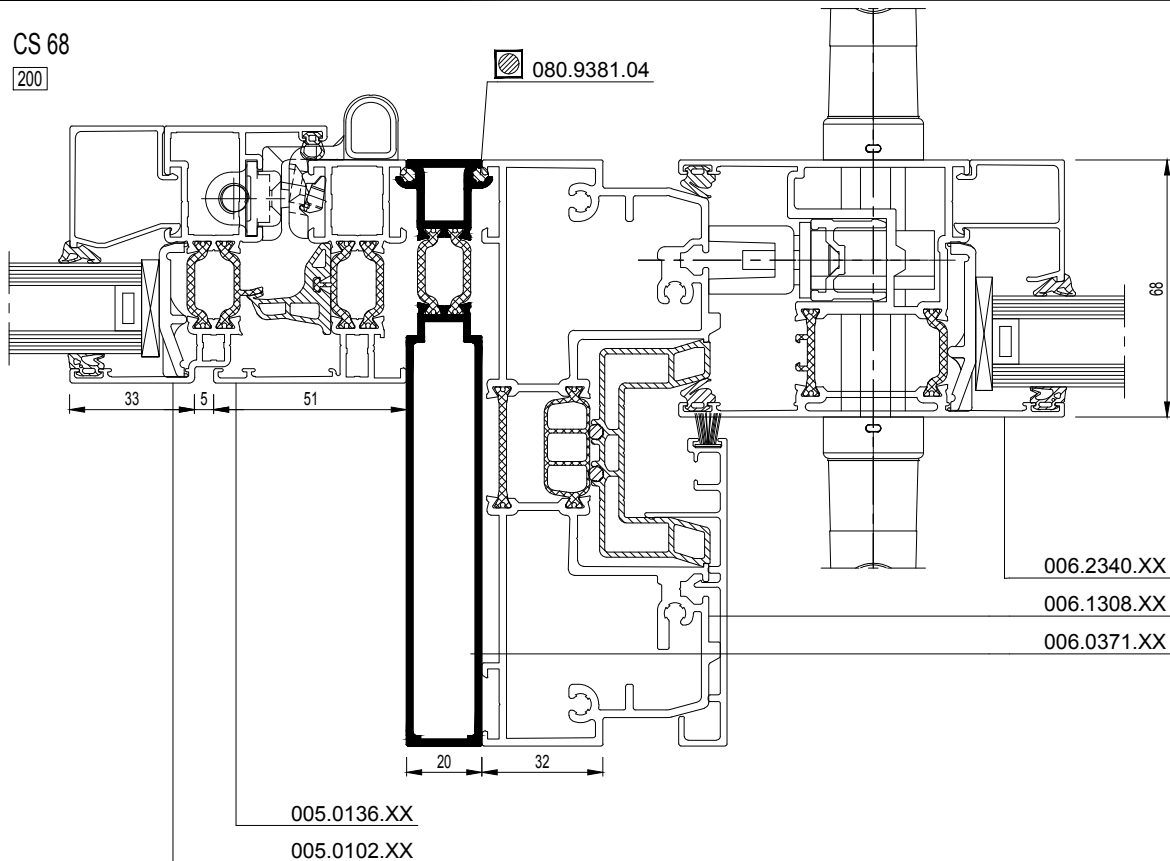
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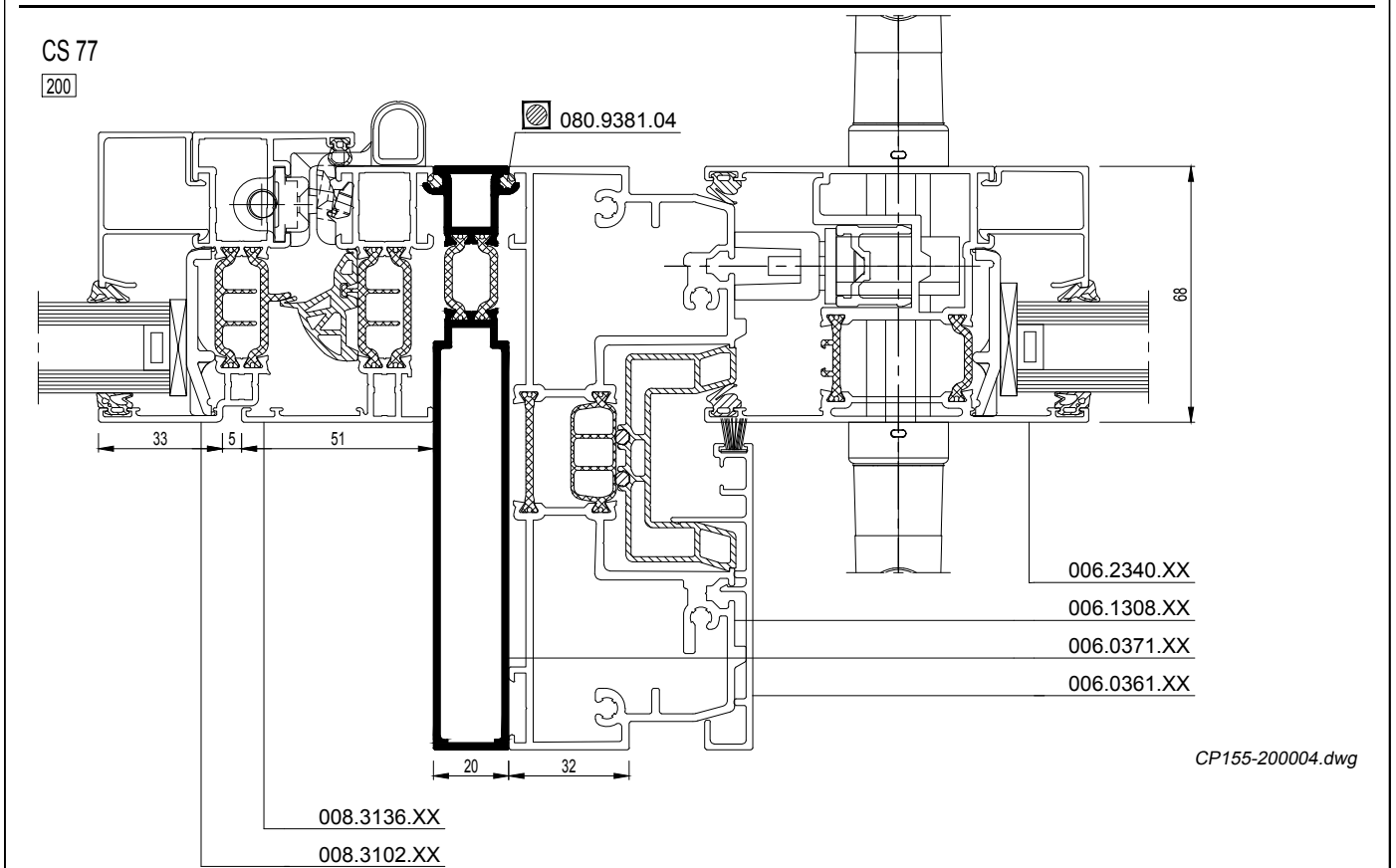
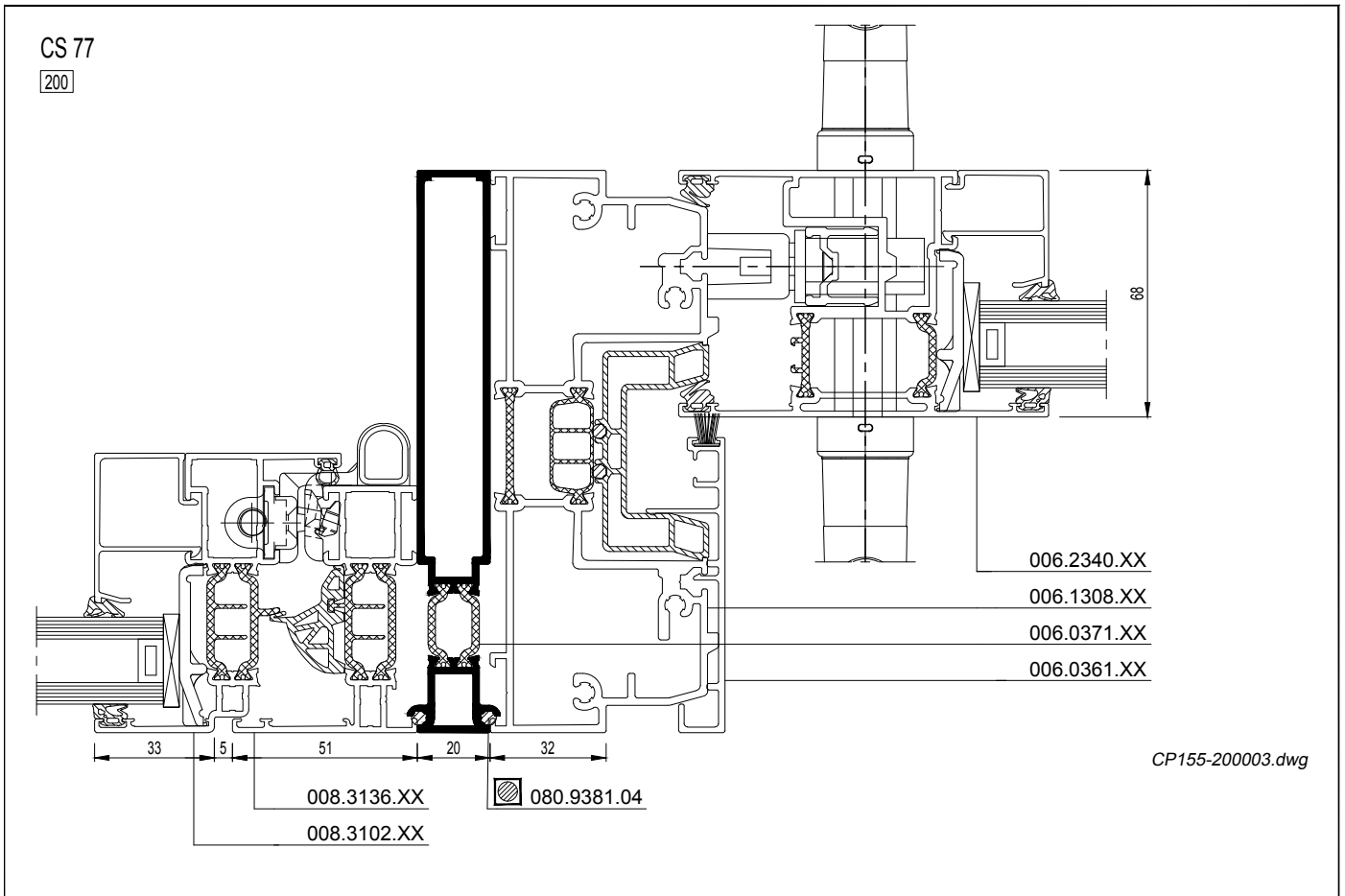
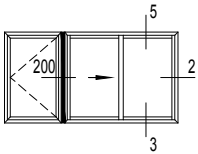
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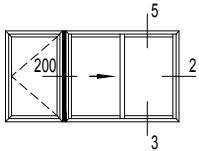
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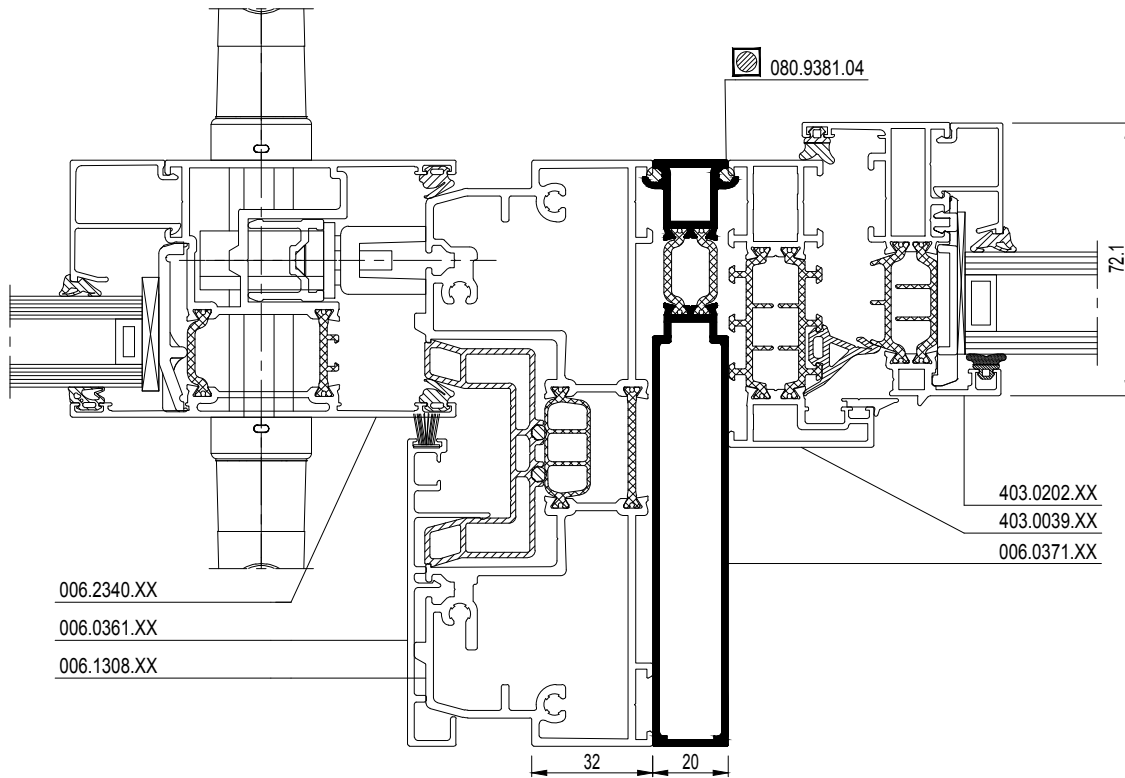
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SL 38

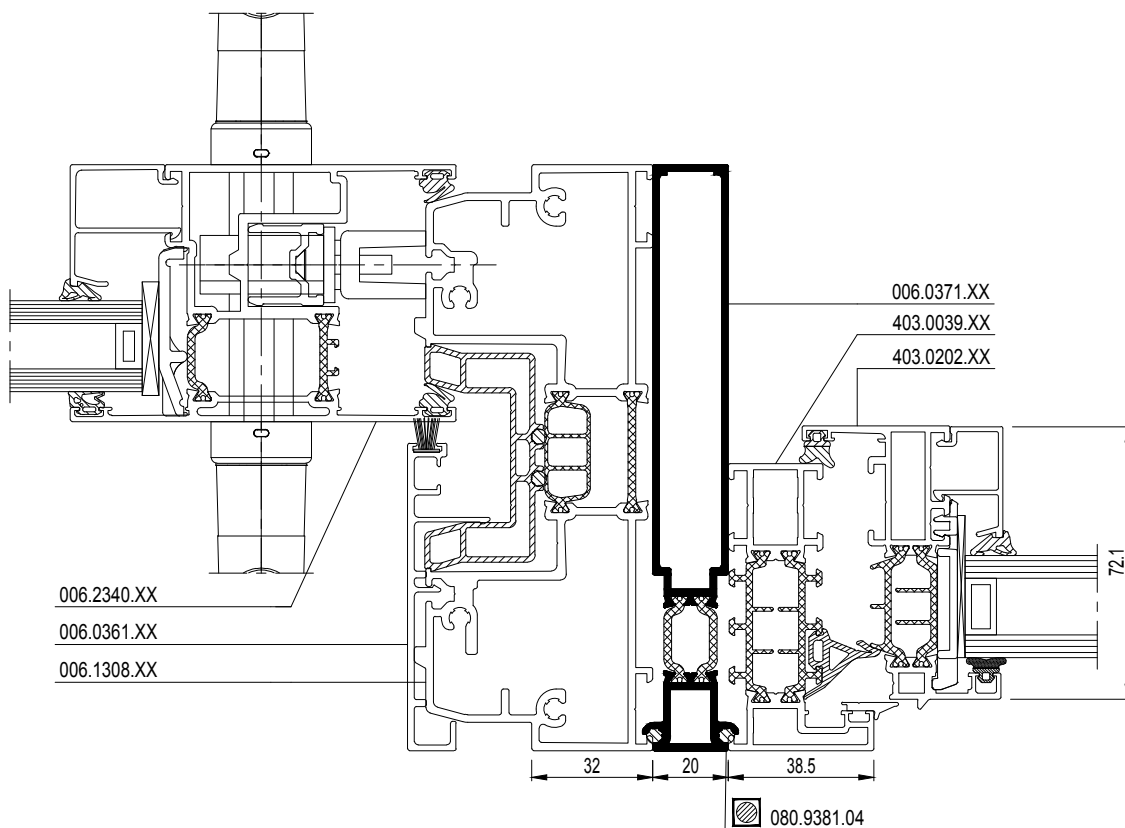
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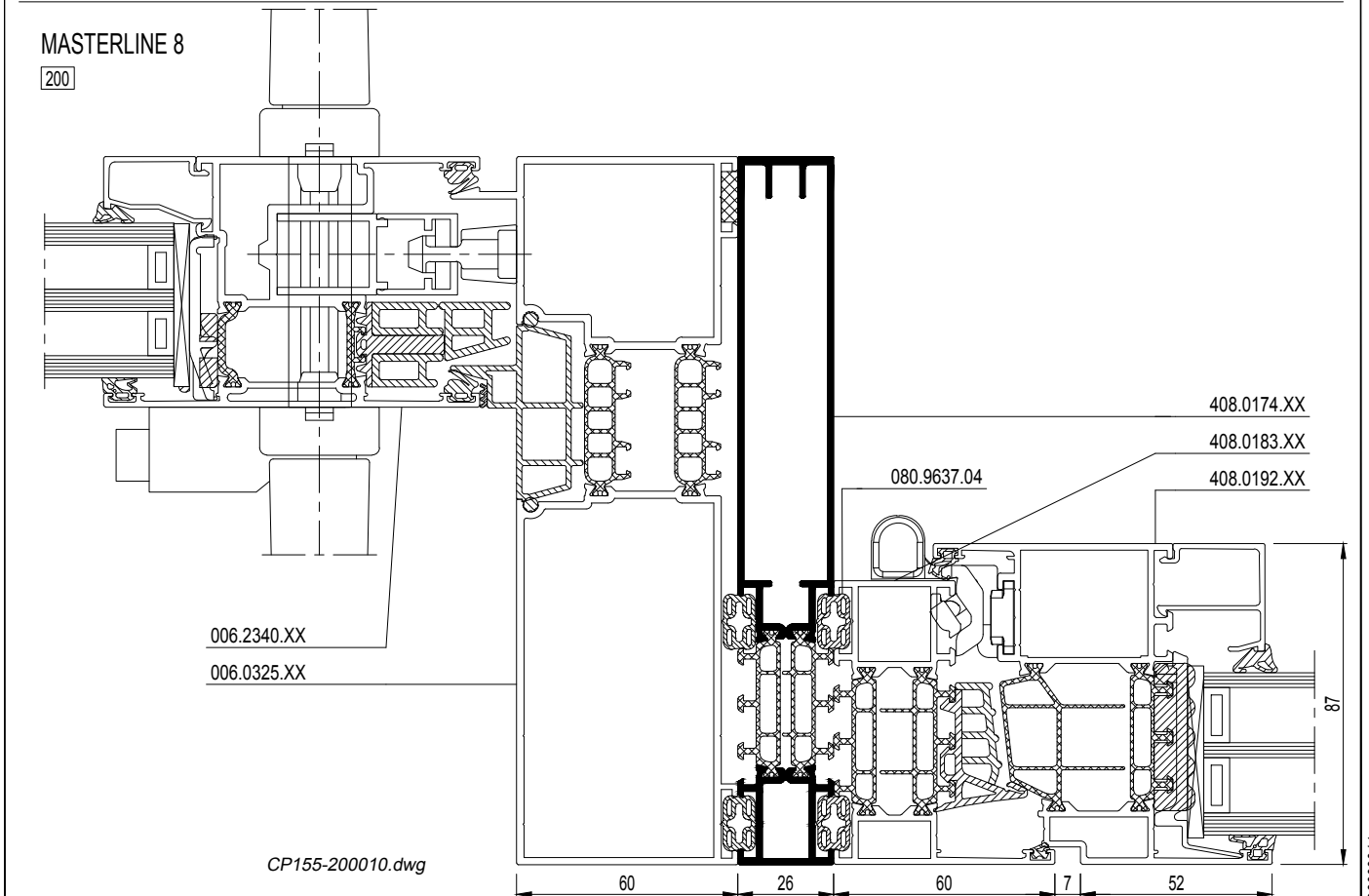
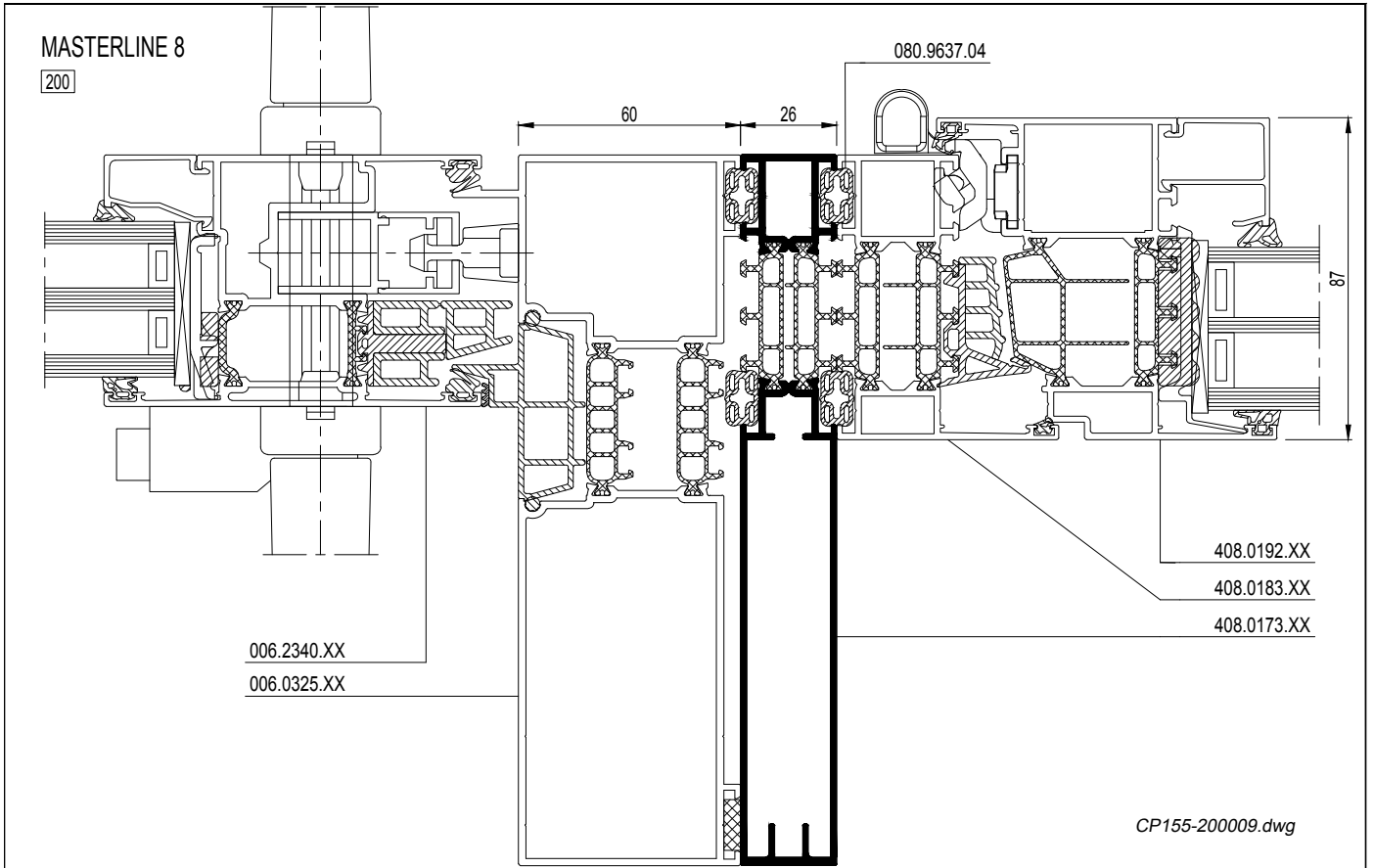
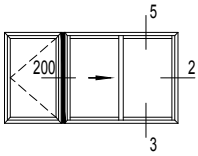
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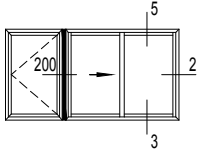
SL 38

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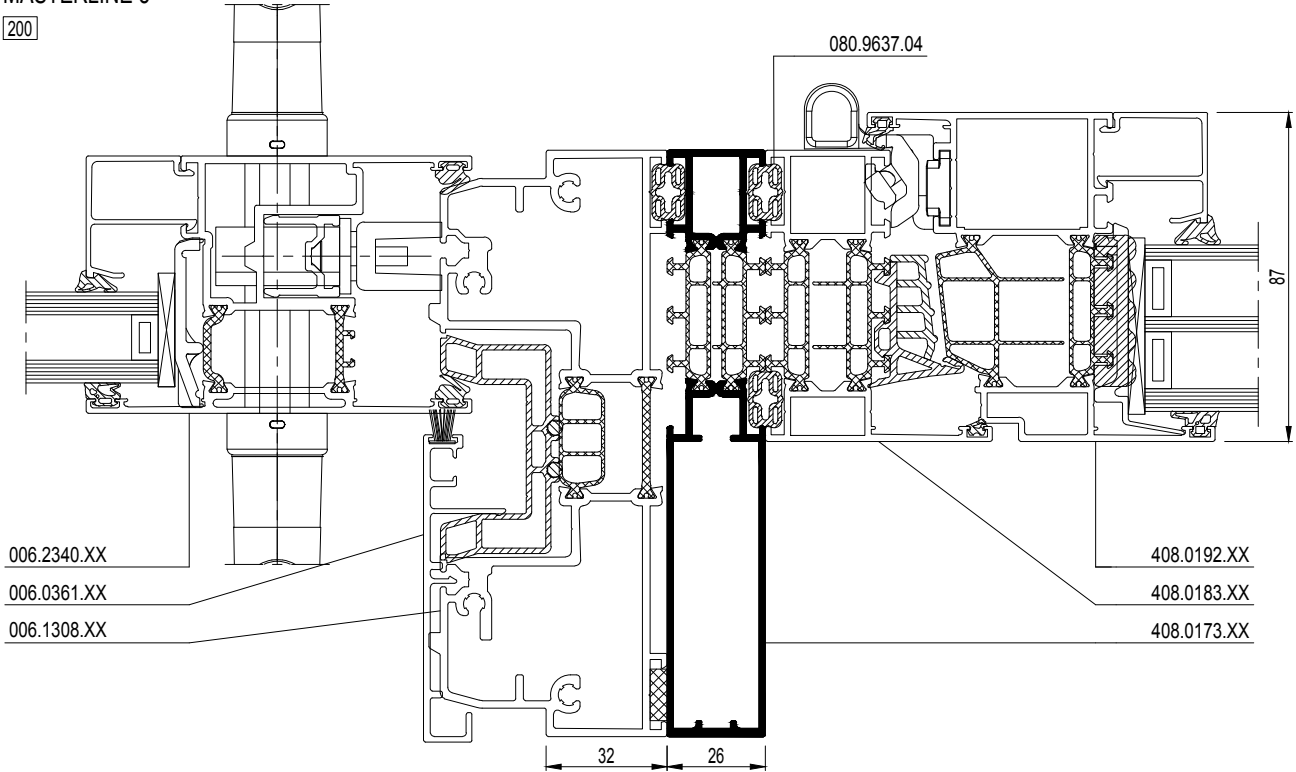
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MASTERLINE 8

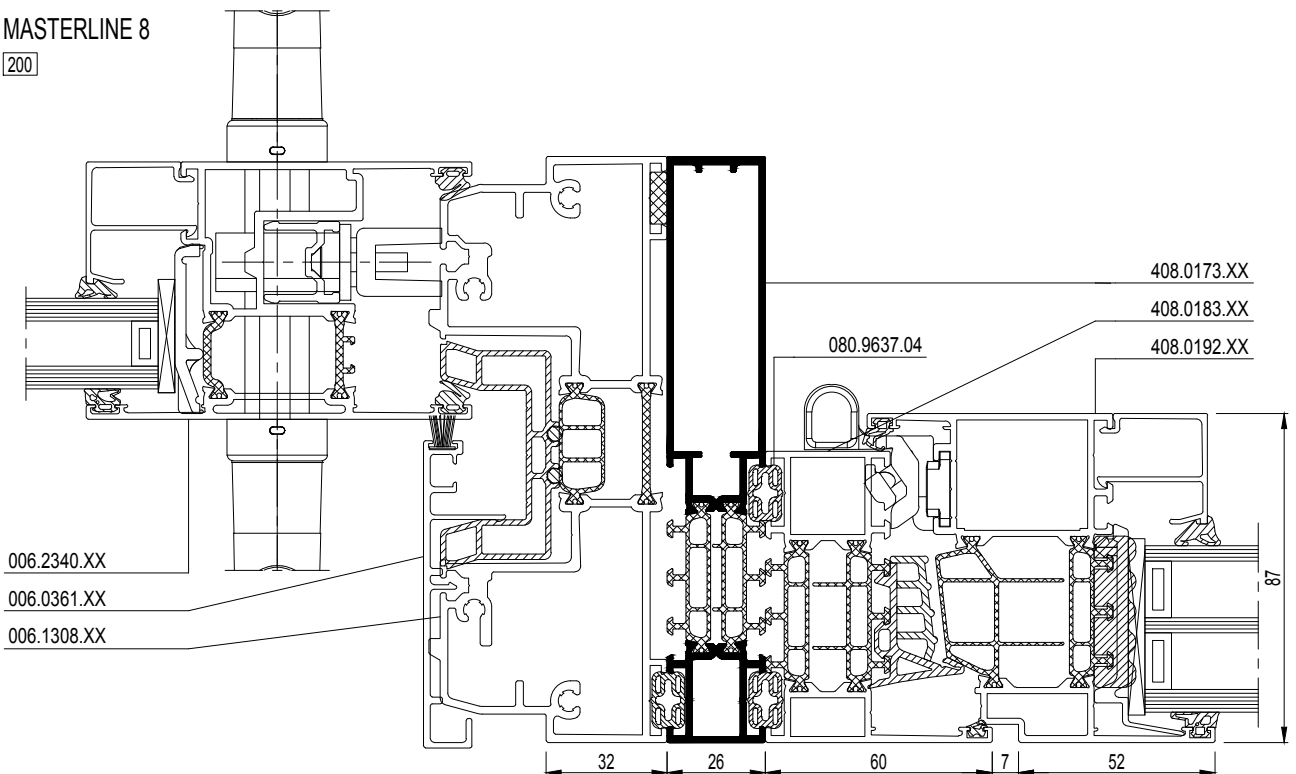
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MASTERLINE 8

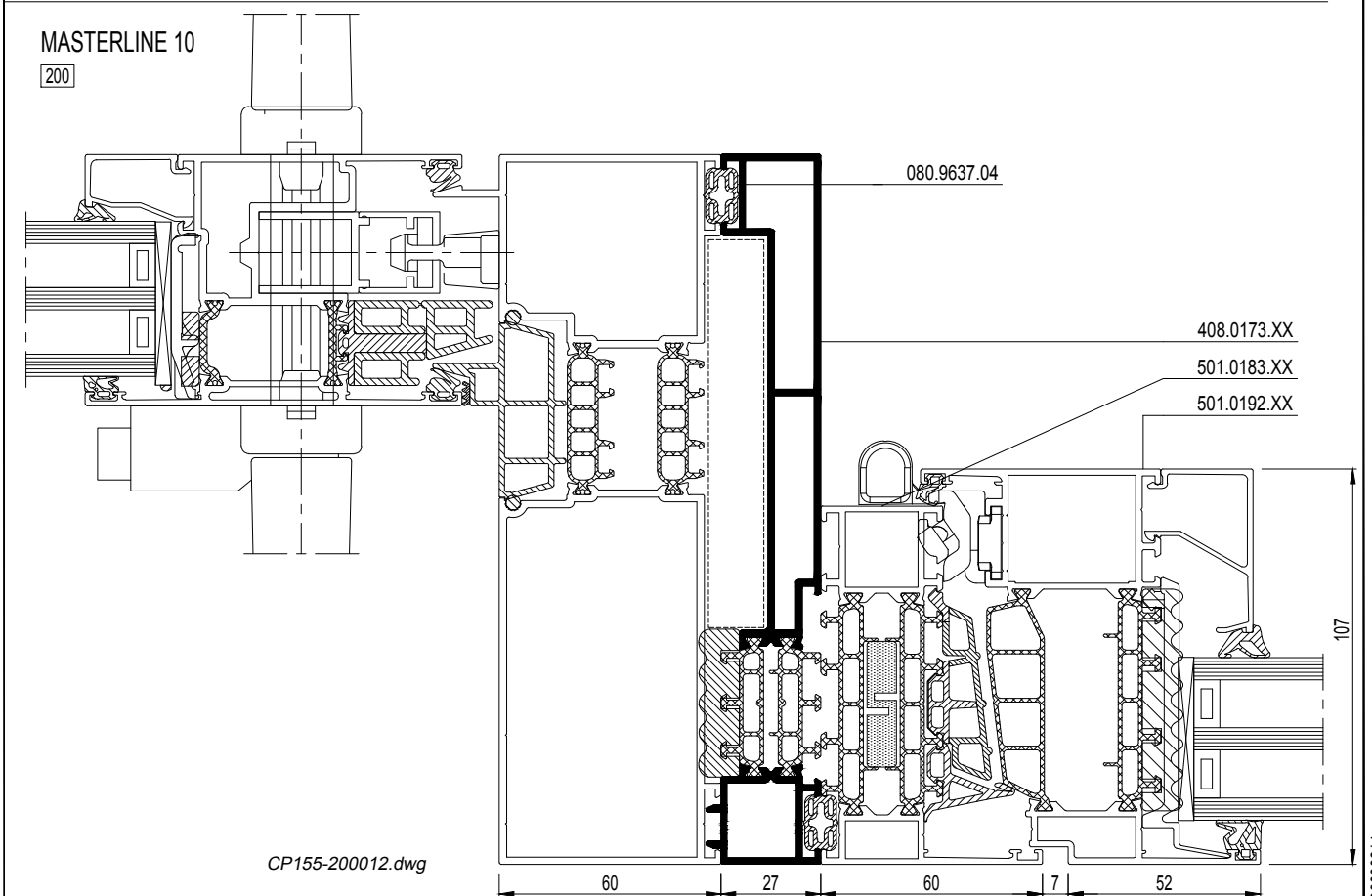
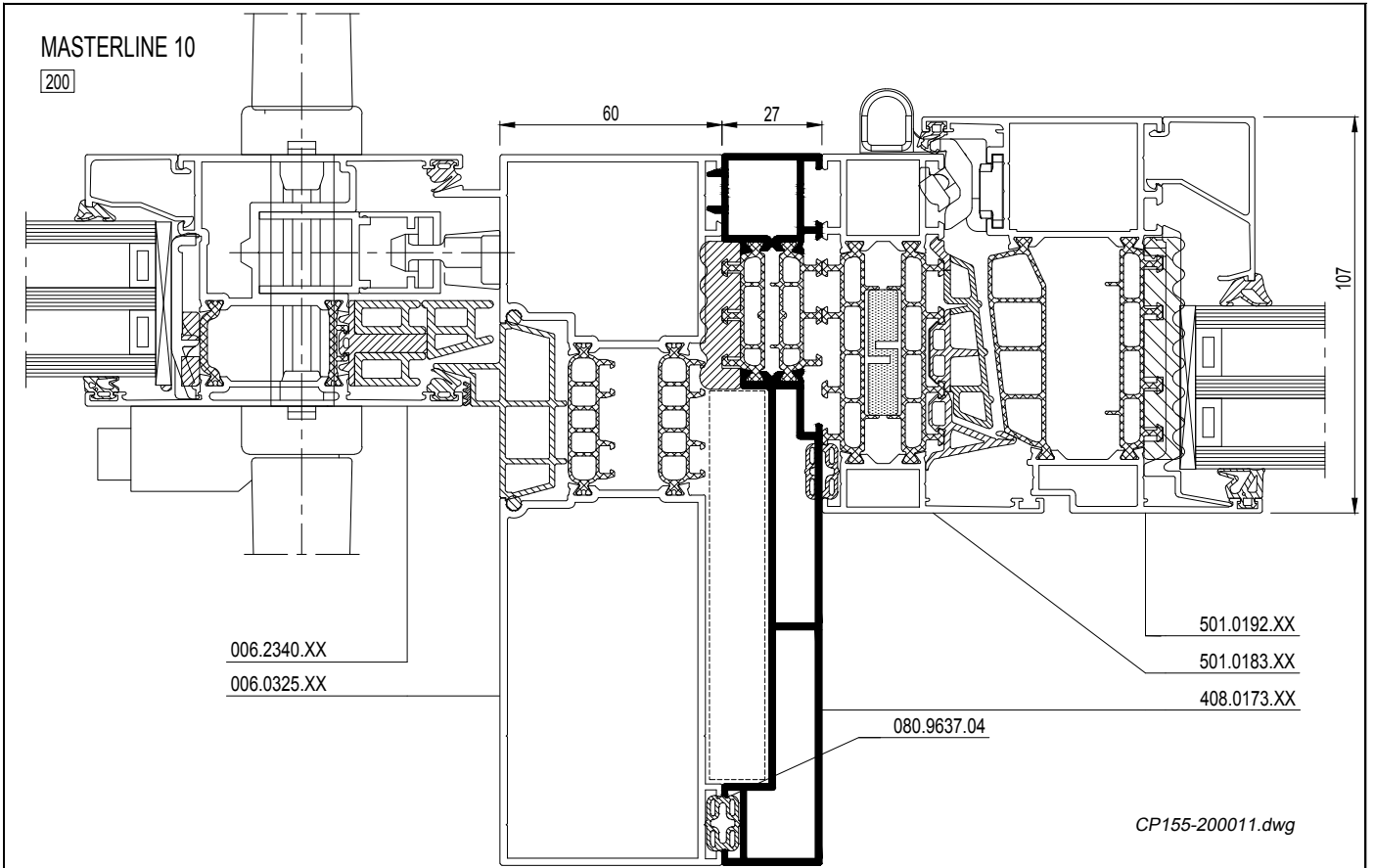
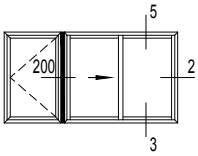
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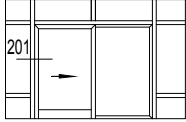


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CP 155-LS/HI

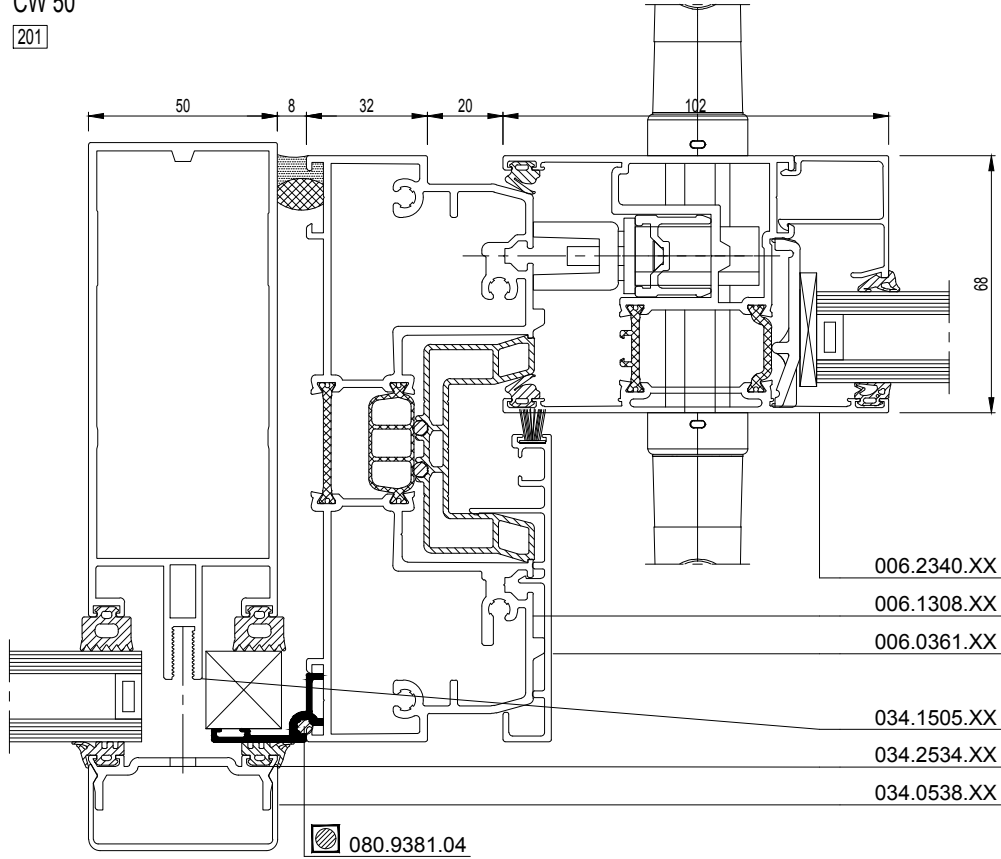
KOPPELINGEN MET ANDERE SYSTEMEN - MASTERLINE 10
 COMBINAISONS AVEC D'AUTRES SYSTEMES - MASTERLINE 10
 CONNECTIONS WITH OTHER SYSTEMS - MASTERLINE 10
 KOMBINATIONEN MIT ANDEREN SYSTEMEN - MASTERLINE 10





CW 50

201



CP155-201001.dwg



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