

# SlimPatio 68

SlimPatio 68





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## Inhoud

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OPENGAANDE ELEMENTEN (2-RAIL) - FLAT BOTTOM	47J.D.016-017
KOPPELINGEN BINNEN HET SYSTEEM - HOEKPROFIELEN	47J.D.018-019
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OPENGAANDE ELEMENTEN (3-RAIL) - BUITENKADERS	47J.D.023-027
OPENGAANDE ELEMENTEN (3-RAILS) - BUITENKADERS	47J.D.028
OPENGAANDE ELEMENTEN (3-RAIL) - BUITENKADERS	47J.D.029-031
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



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47J.001					
47J.003					
47J.005					
47J.007					



**D**

**R**  
**REYNAERS**  
aluminium

**Doorsnedetekeningen**  
**Sections des noeuds**  
**Section drawings**  
**Profilkombinationen**

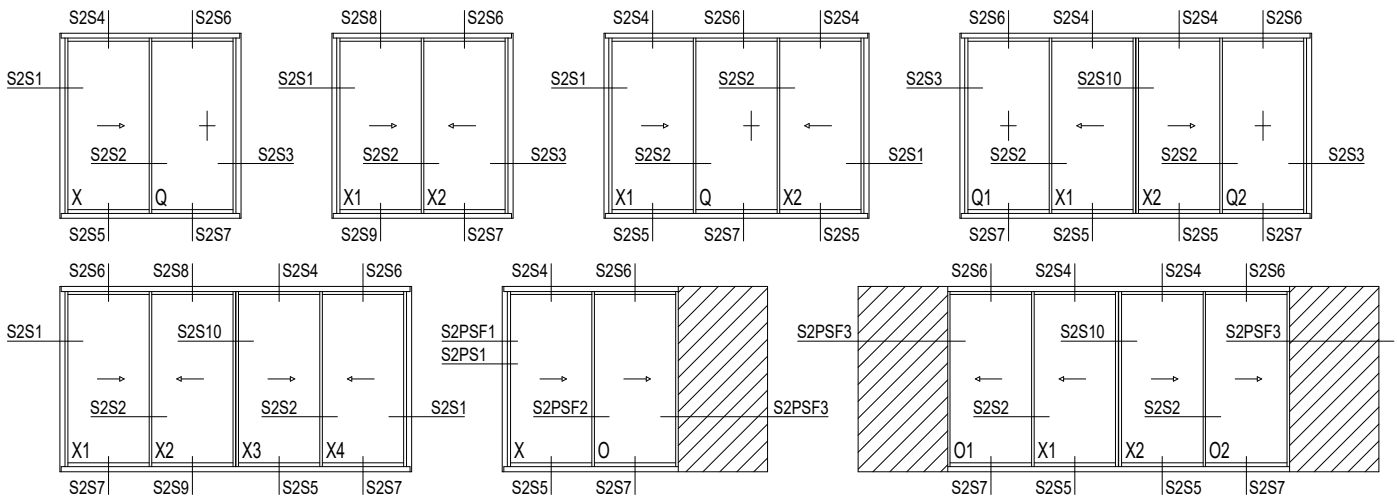






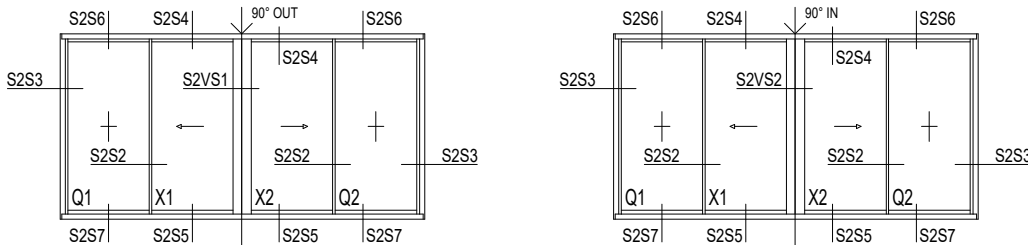
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2-RAIL

2-RAIL  
2-RAIL



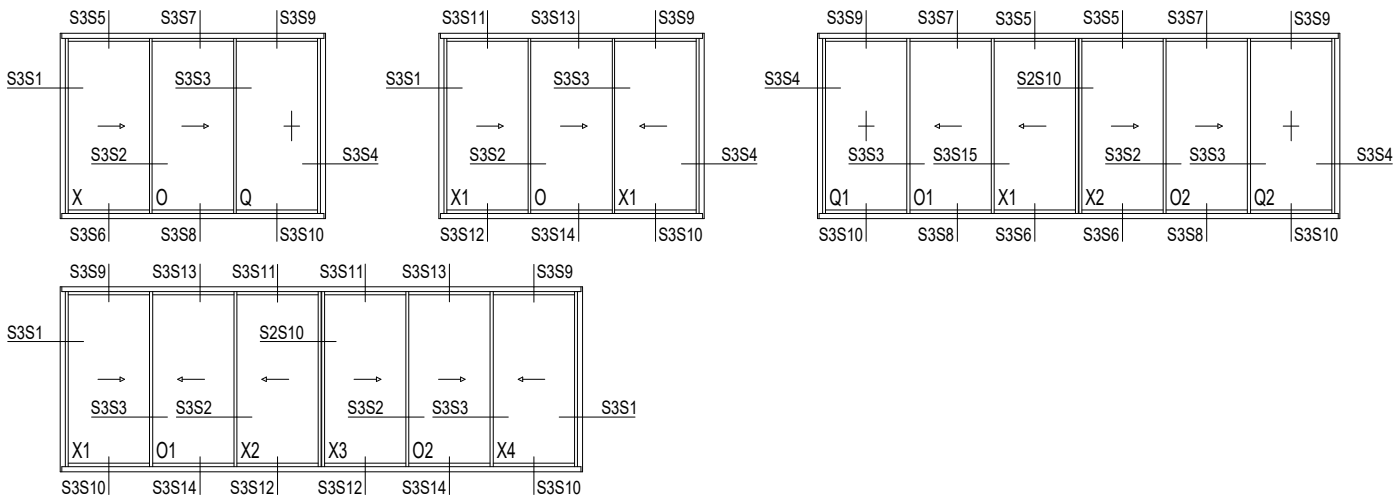
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2-RAIL ECKLOSUNG



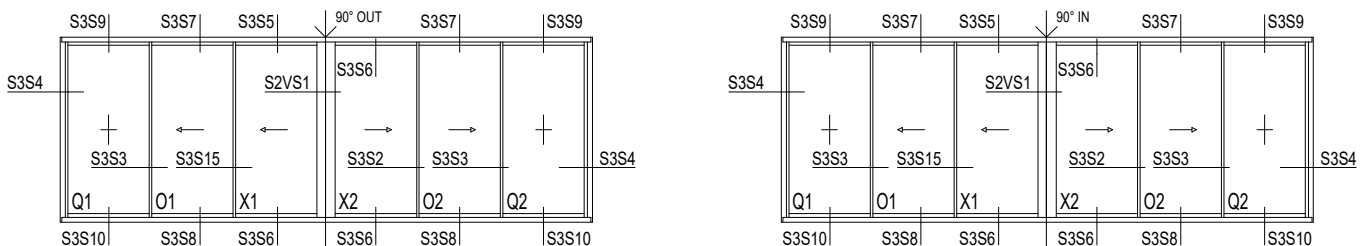
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3-RAIL HOEKOPLOSSING  
3-RAIL SOLUTION ANGULAIRE

3-RAIL CORNER SOLUTION  
3-RAIL ECKLOSUNG

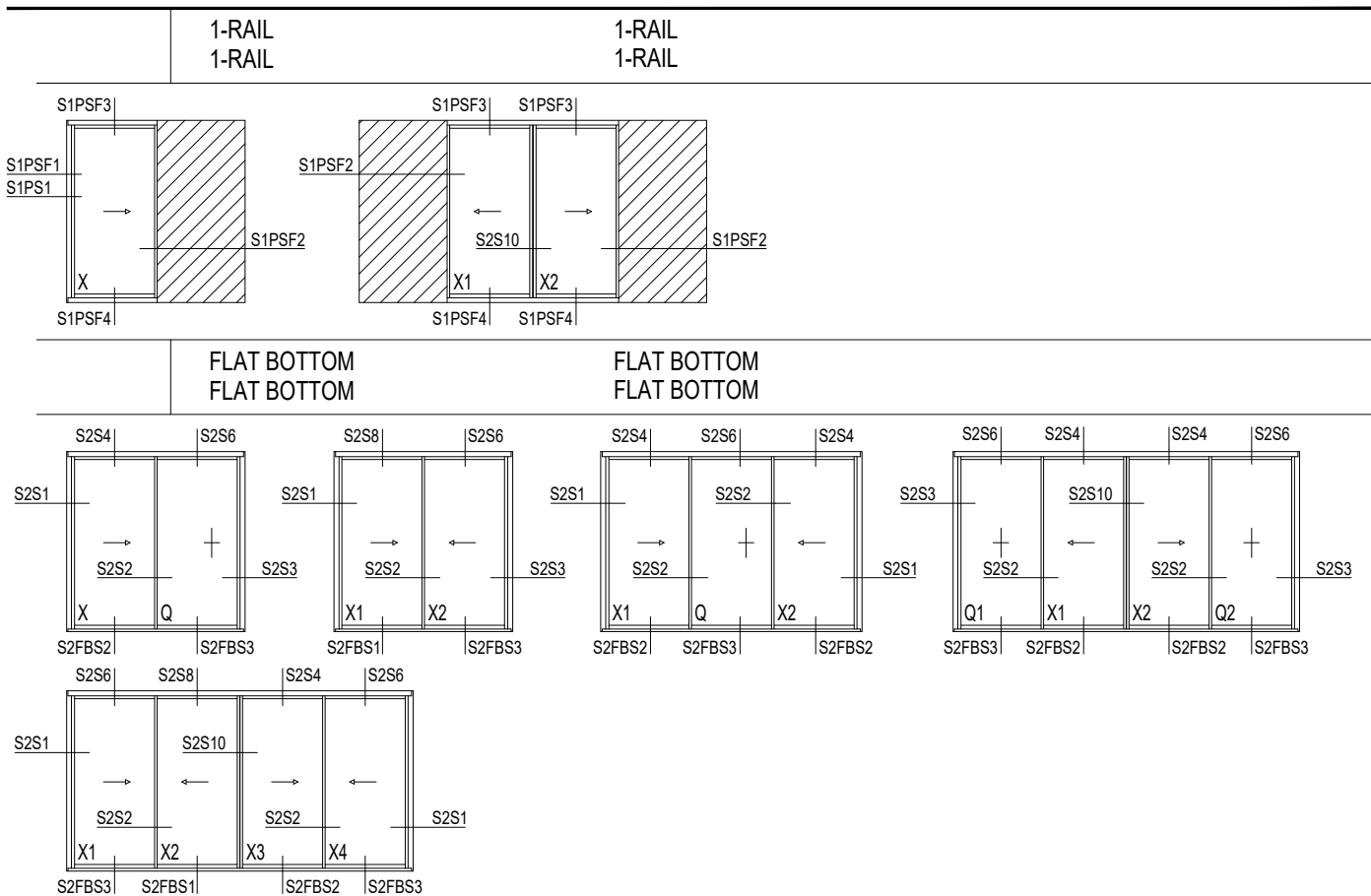


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 O : SECUNDAIRE VLEUGEL  
 V : HOEKOPLOSSING

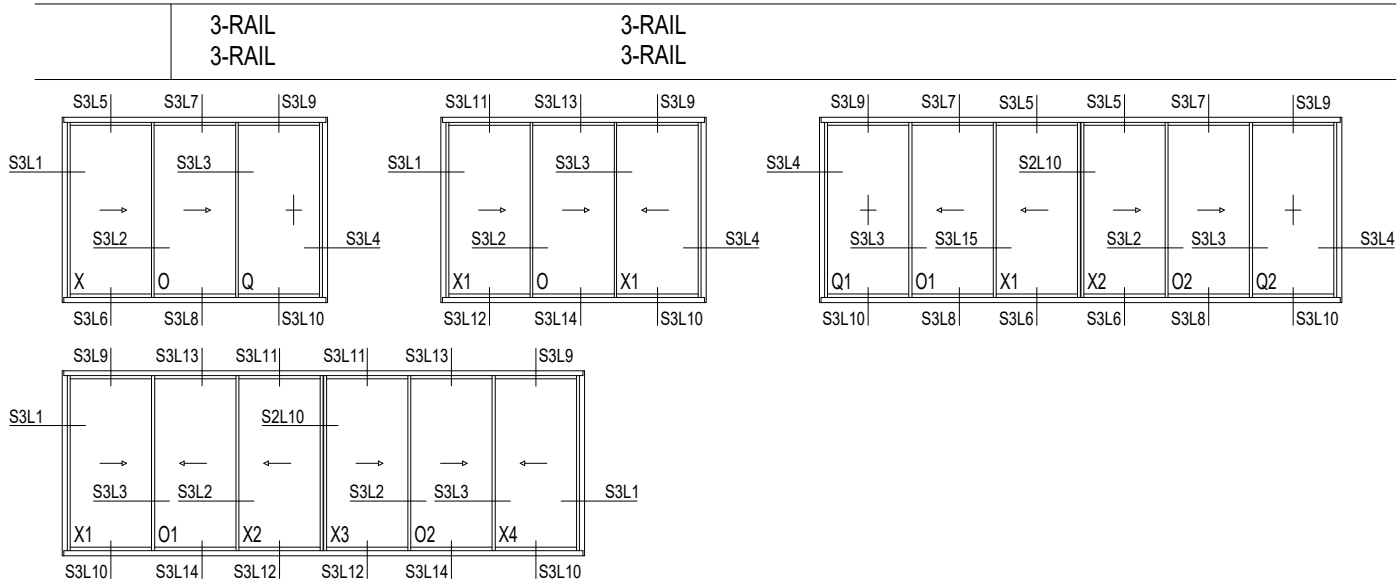
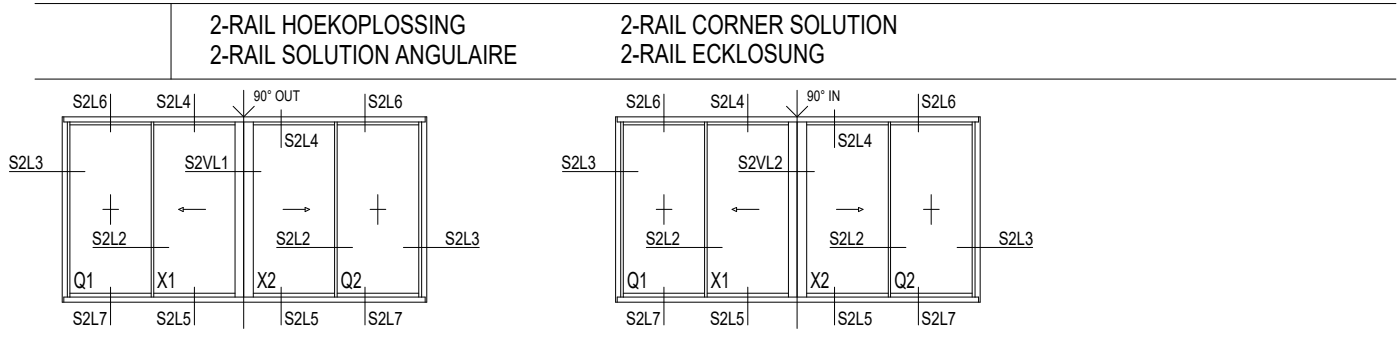
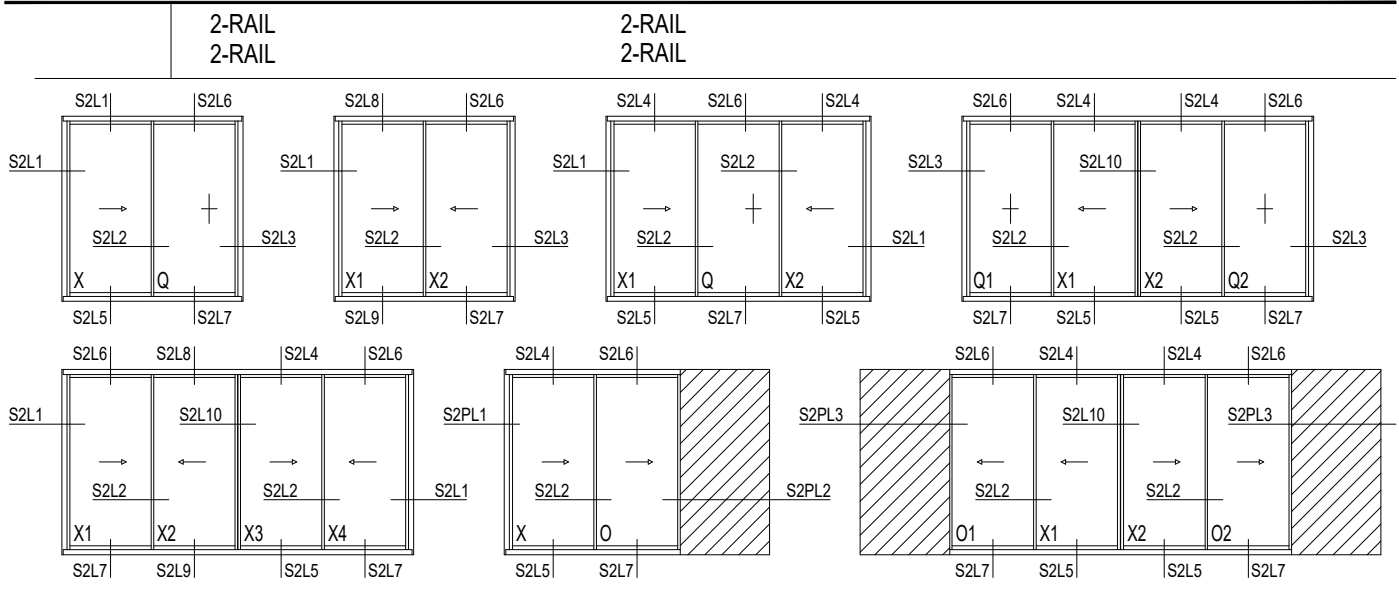
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 Q : OUVRANT FIXE  
 O : OUVRANT SECUNDAIRE  
 V : SOLUTION ANGULAIRE

X : PRIMARY SLIDING VENT  
 Q : FIXED VENT  
 O : SECONDARY SLIDING VENT  
 V : CORNER SOLUTION

X : GANGFLUEGEL  
 Q : FENSTER FLUEGEL  
 O : STANDFLUEGEL  
 V : ECKLÖSUNG



D

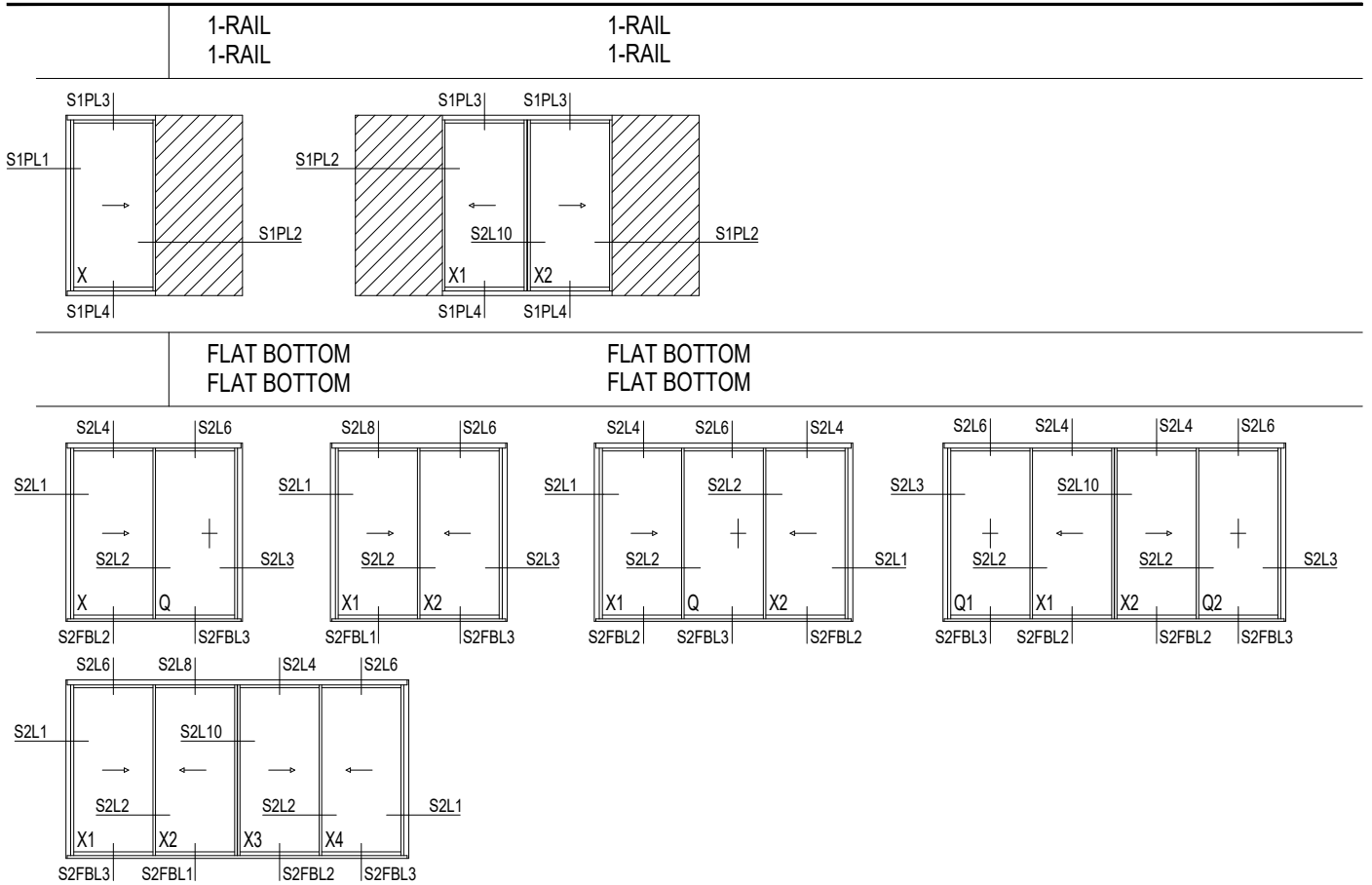


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 O : SECUNDAIRE VLEUGEL  
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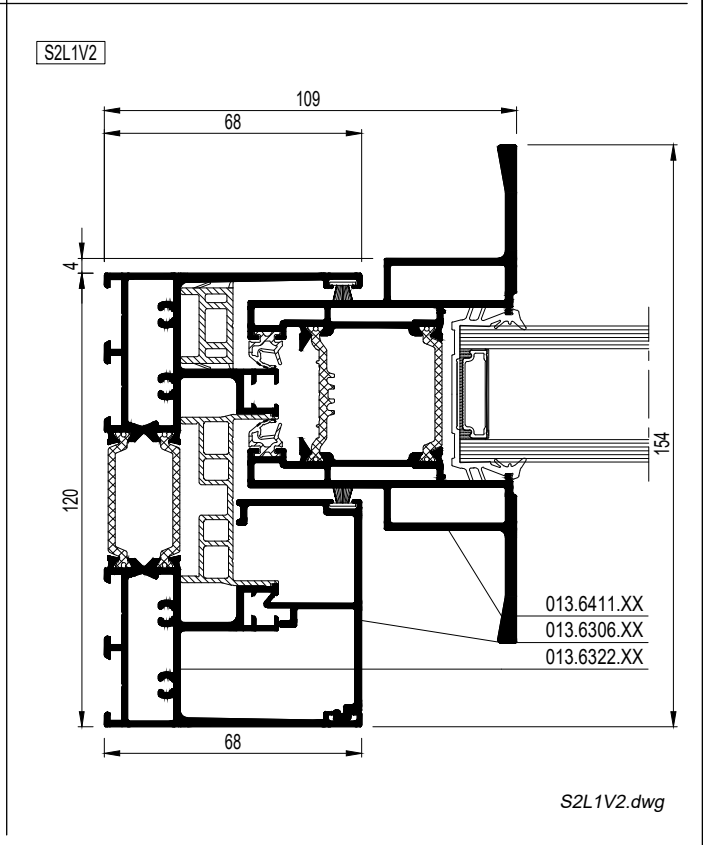
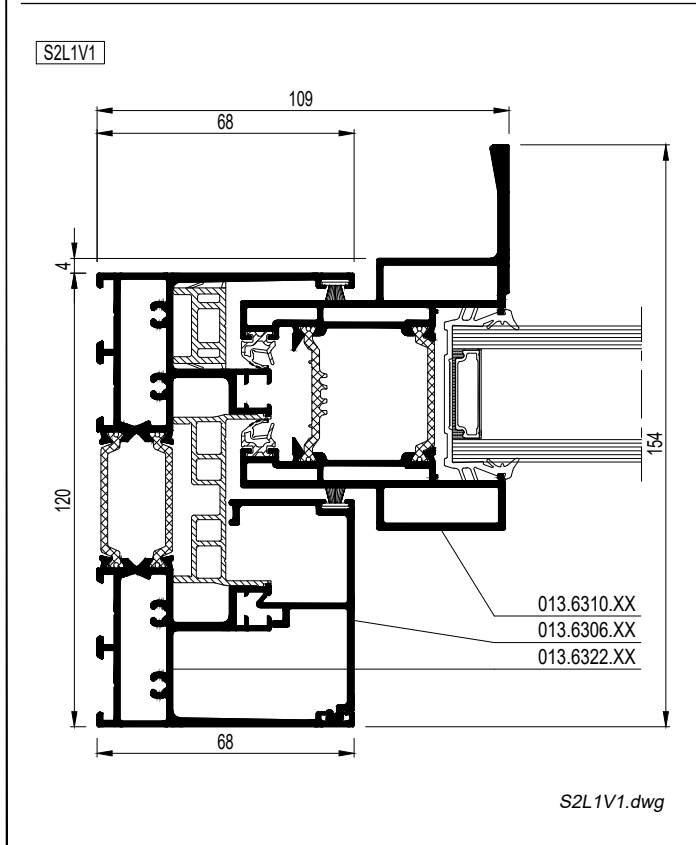
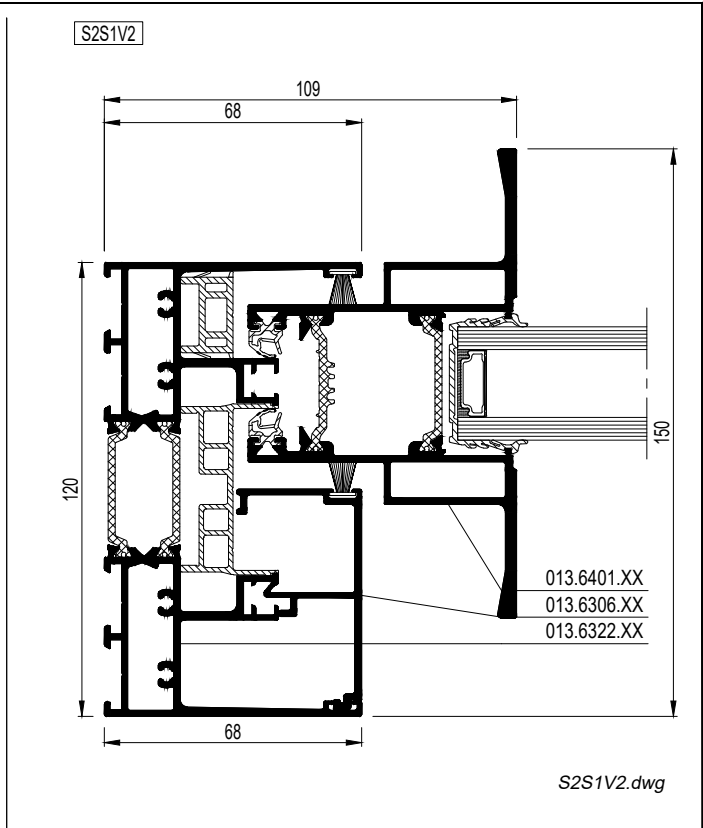
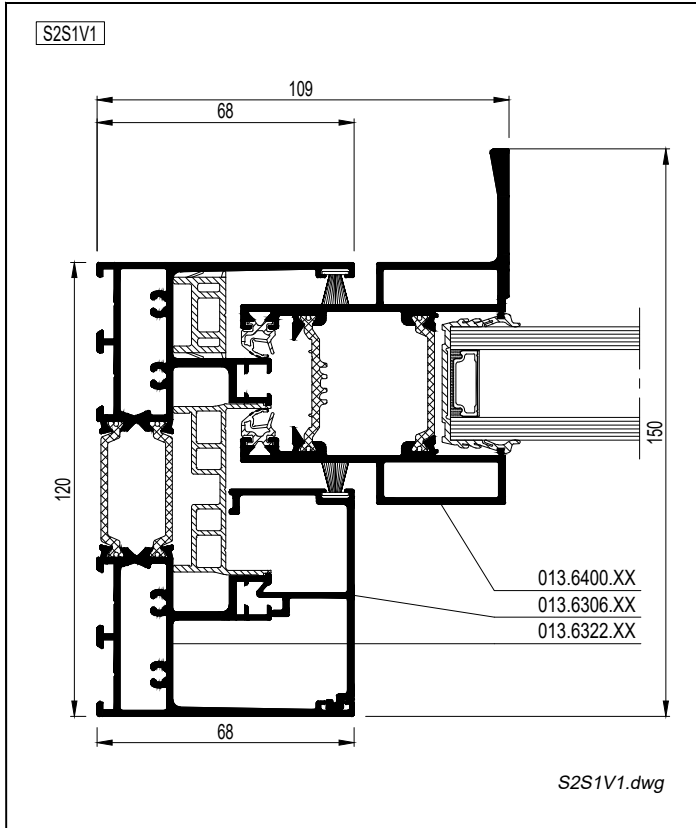
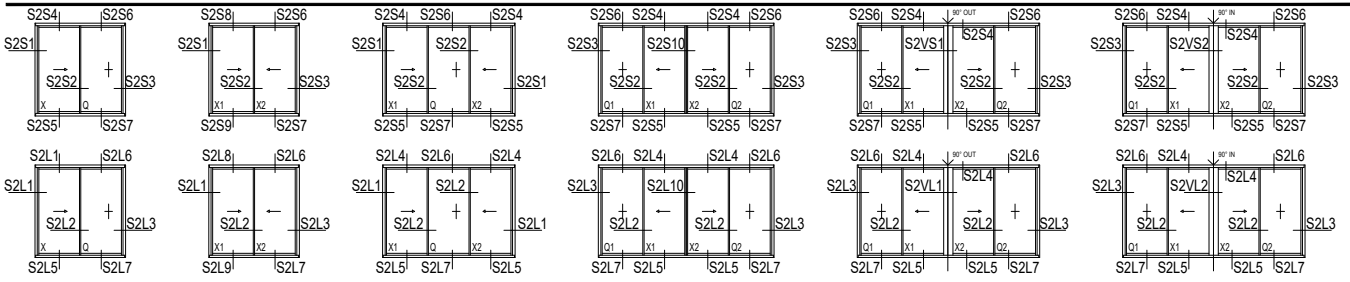
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 O : SECONDARY SLIDING VENT  
 V : CORNER SOLUTION

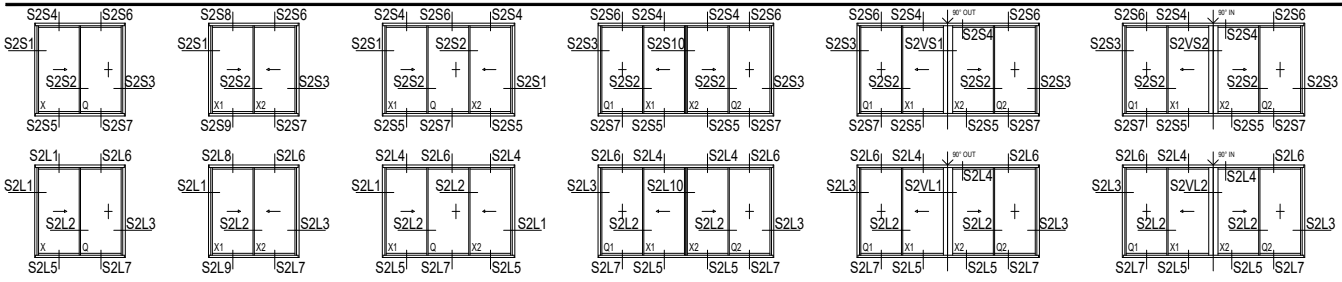
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 Q : FENSTER FLUEGEL  
 O : STANDFLUEGEL  
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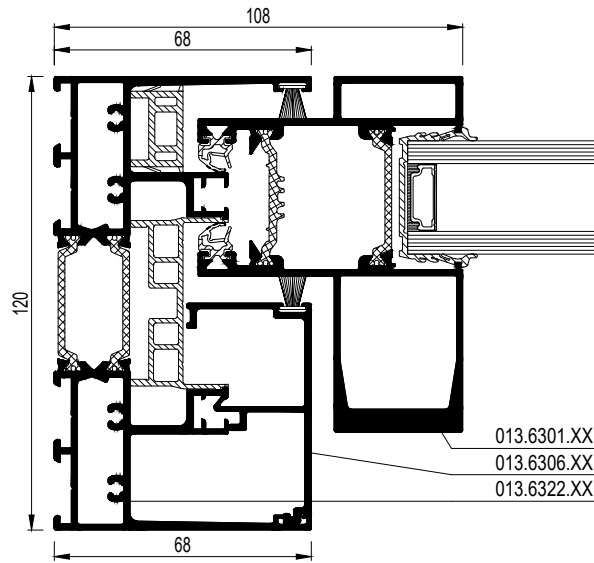
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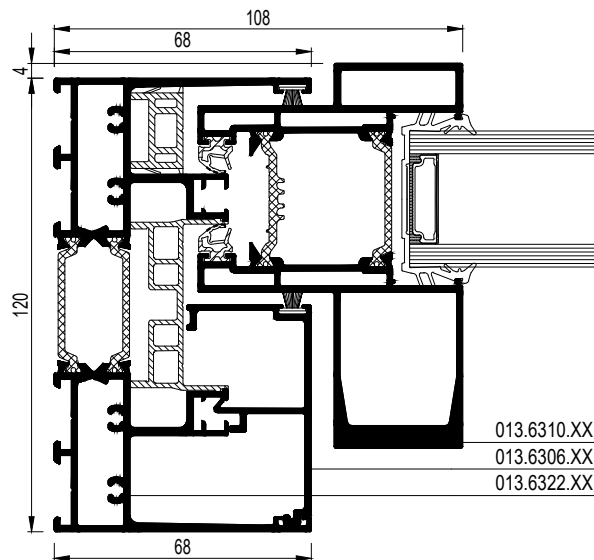


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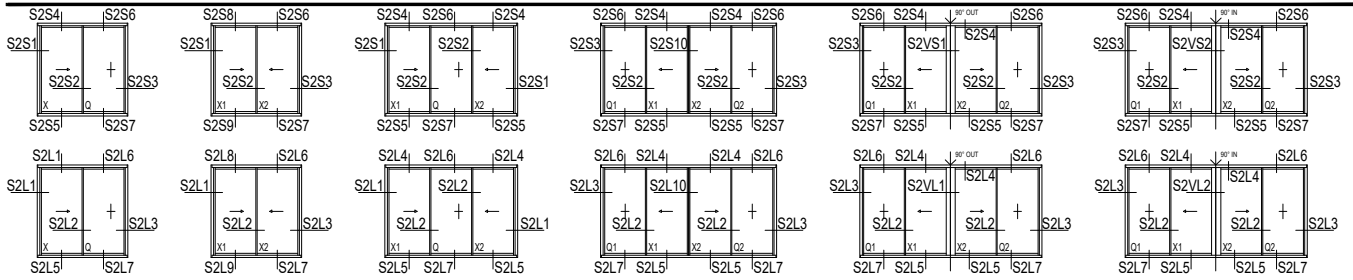
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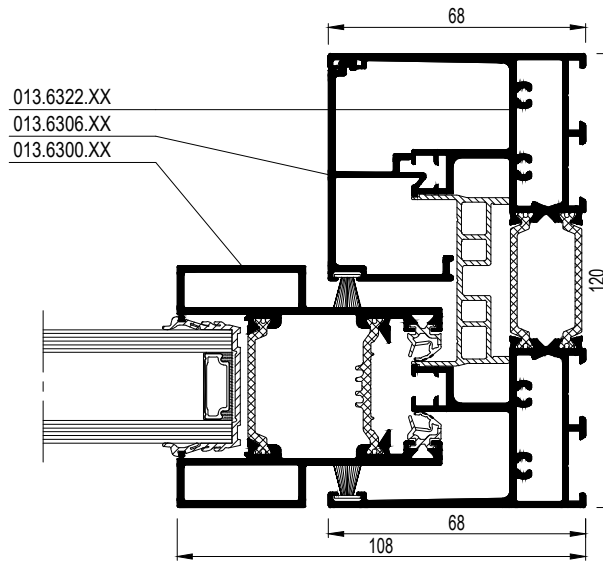


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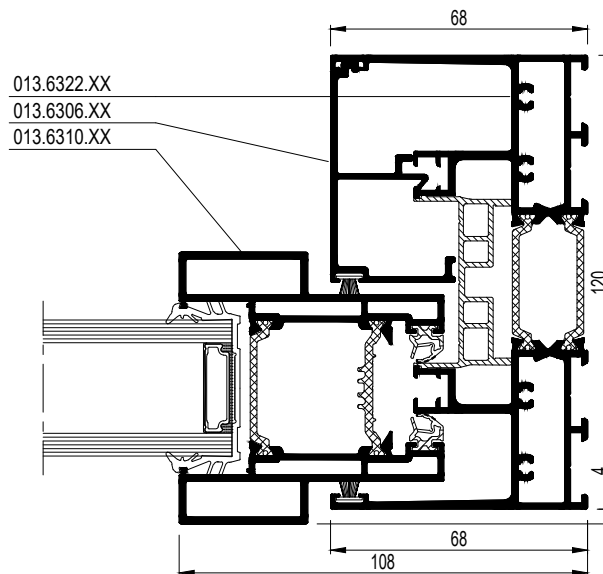


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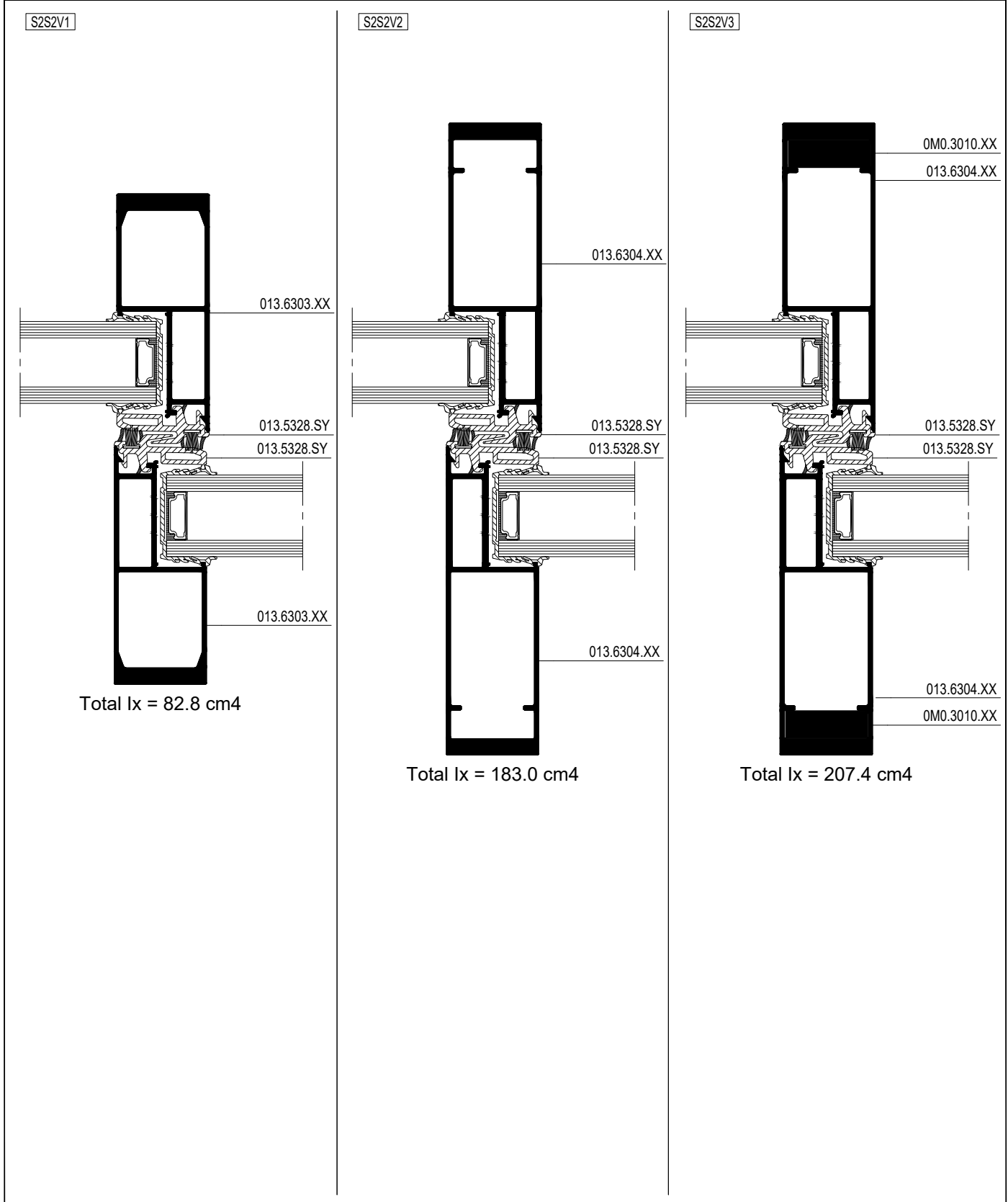
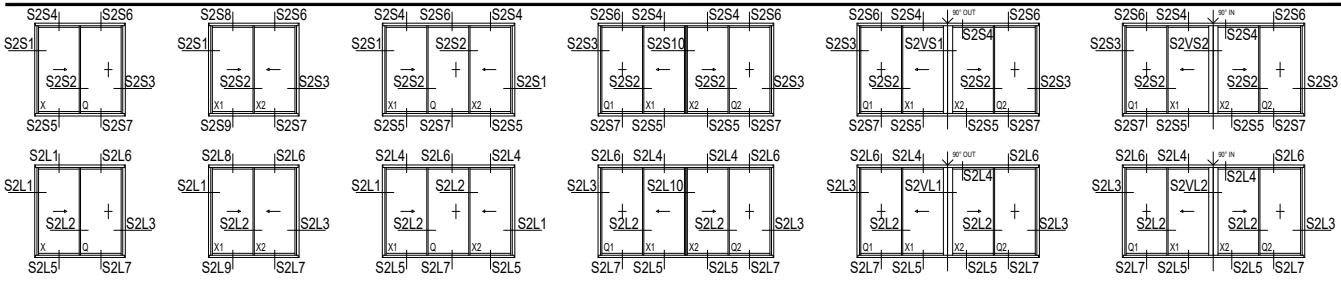


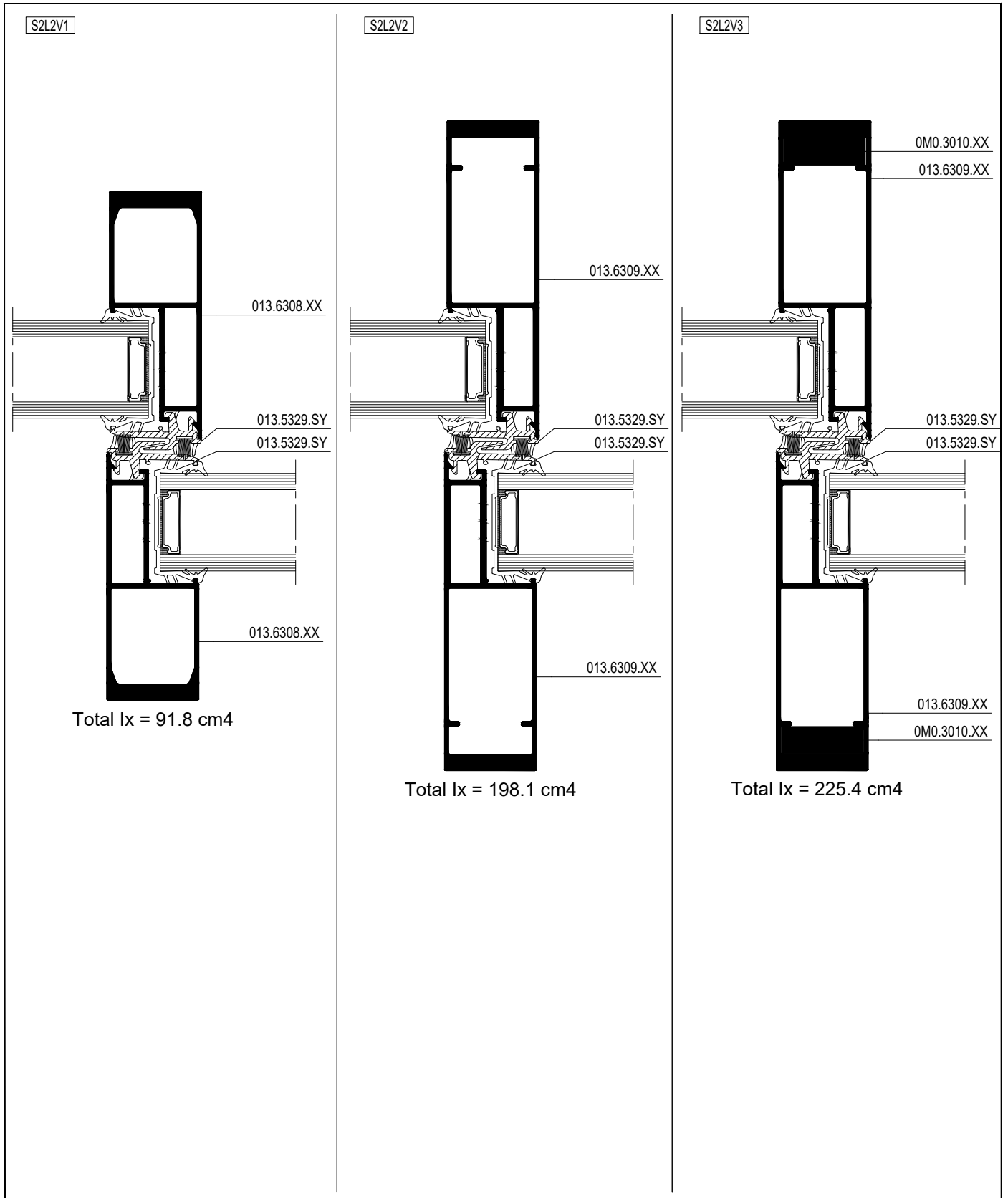
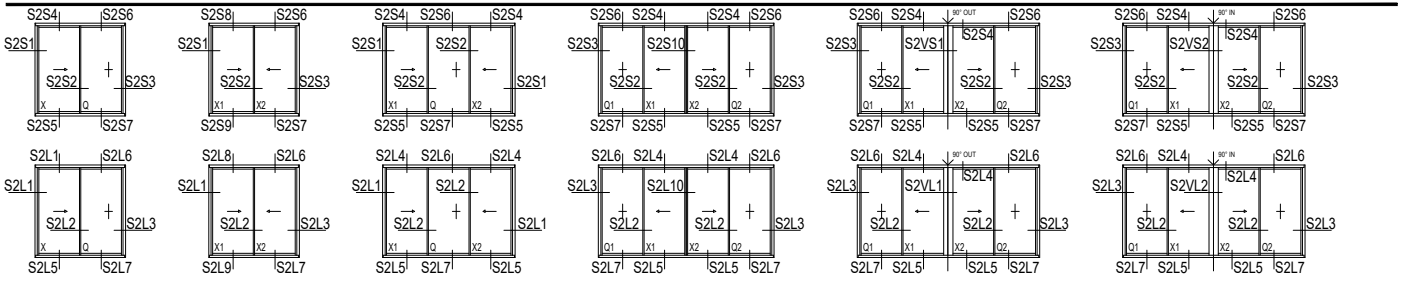
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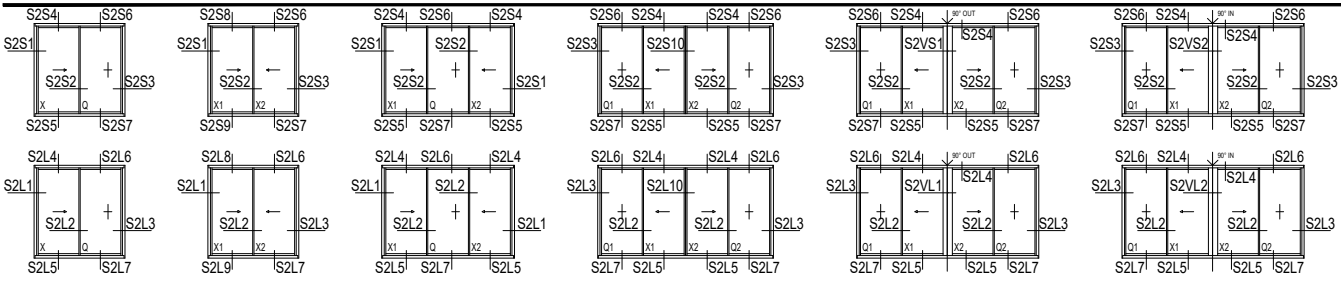
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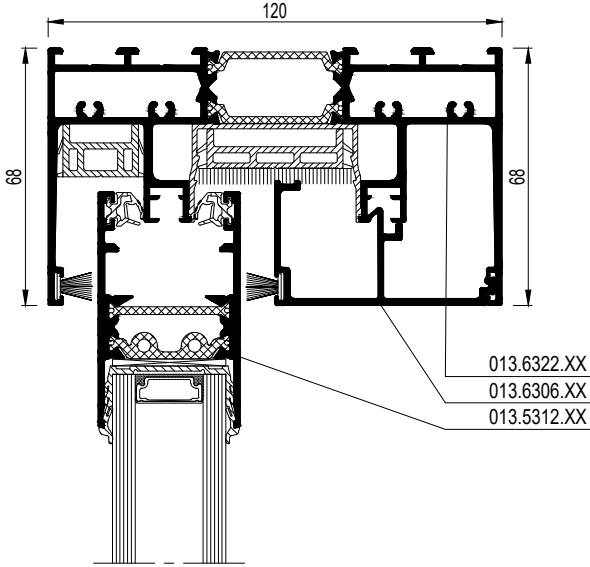
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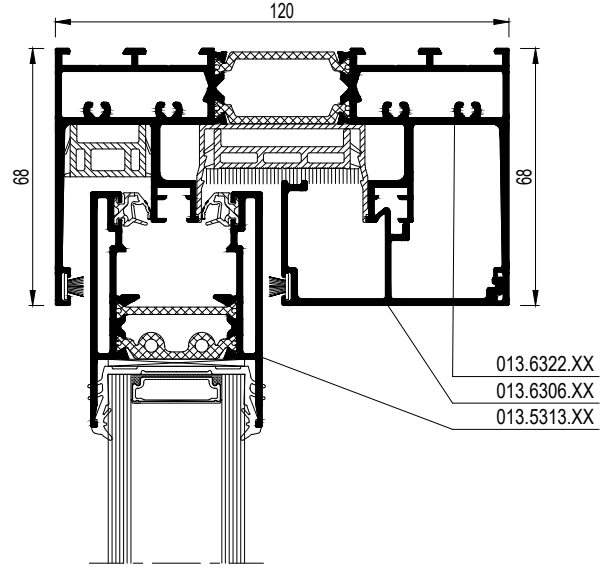


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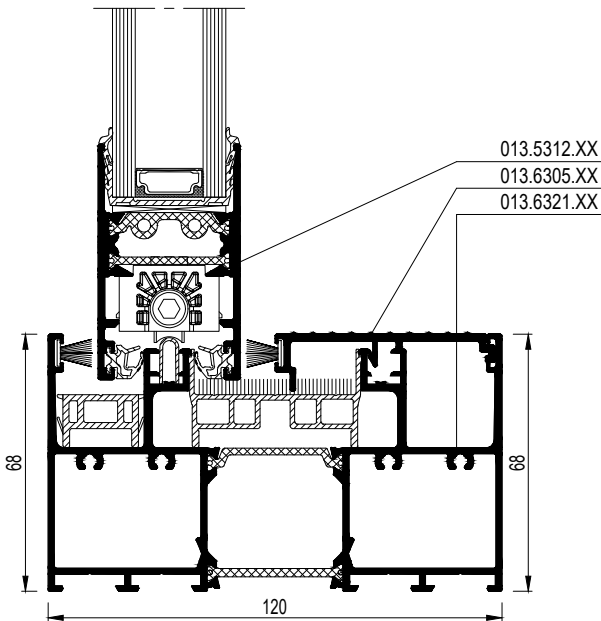
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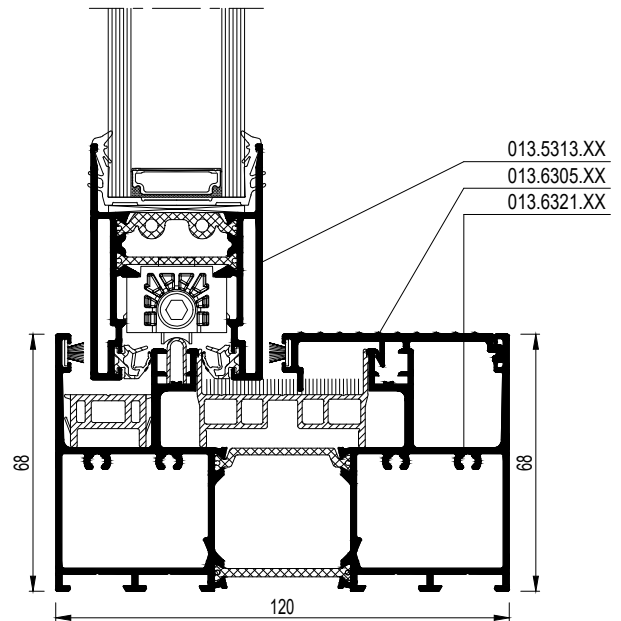
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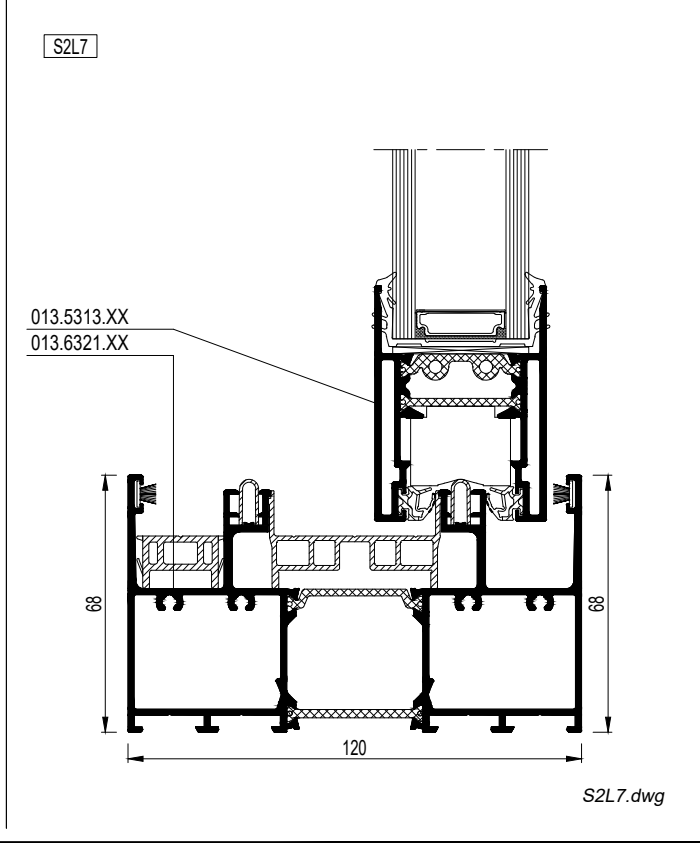
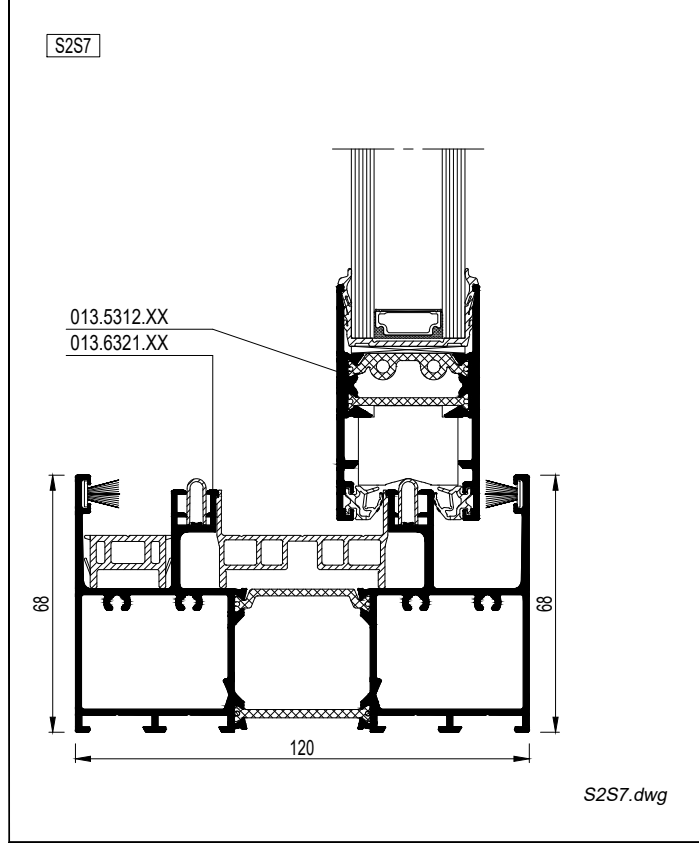
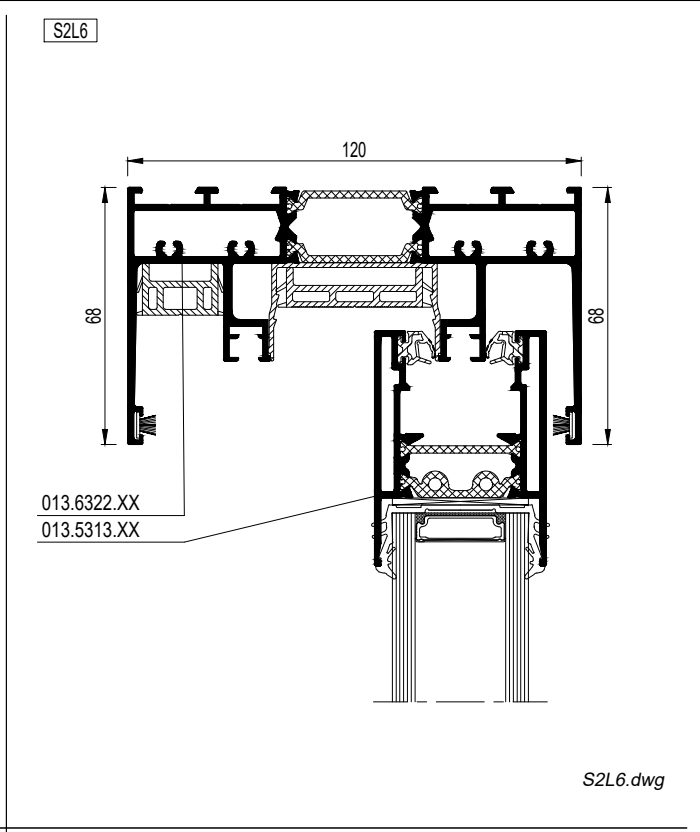
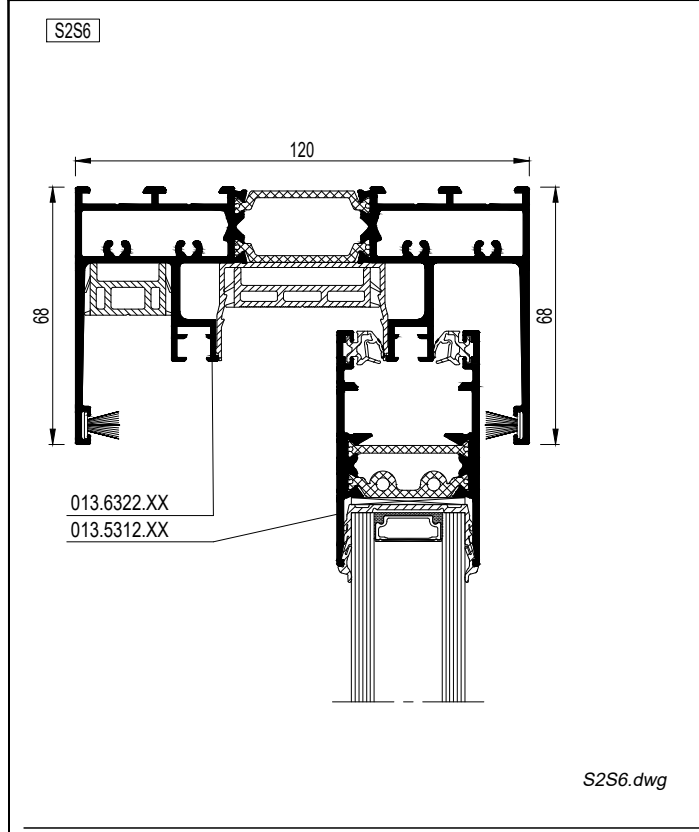
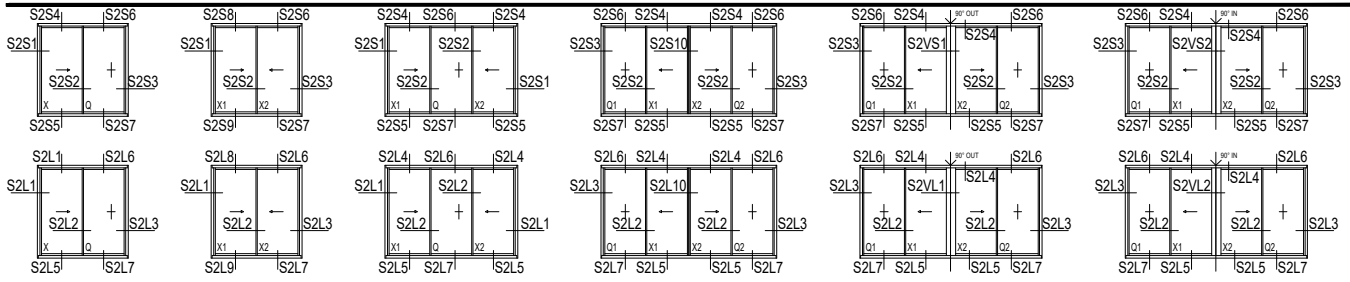


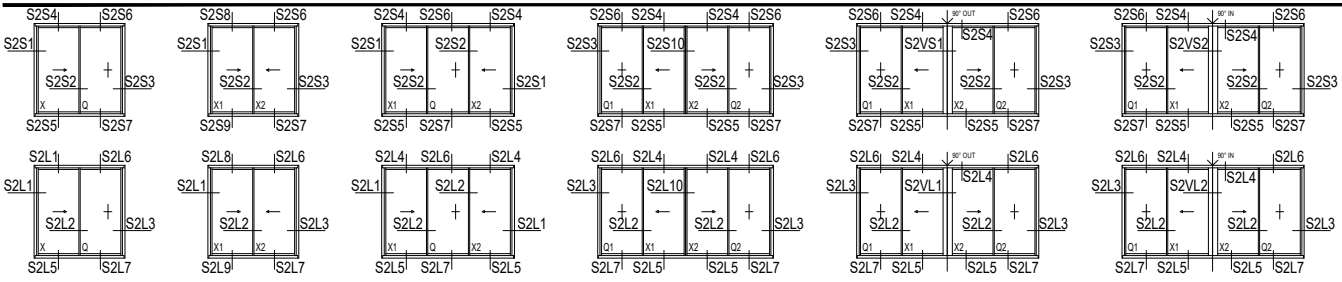
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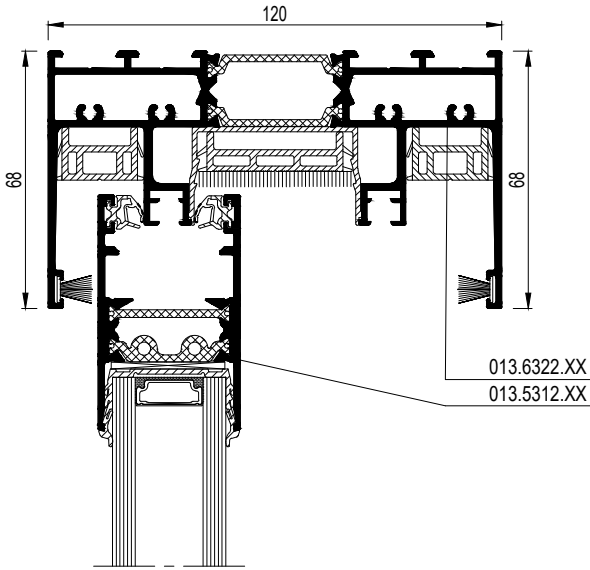


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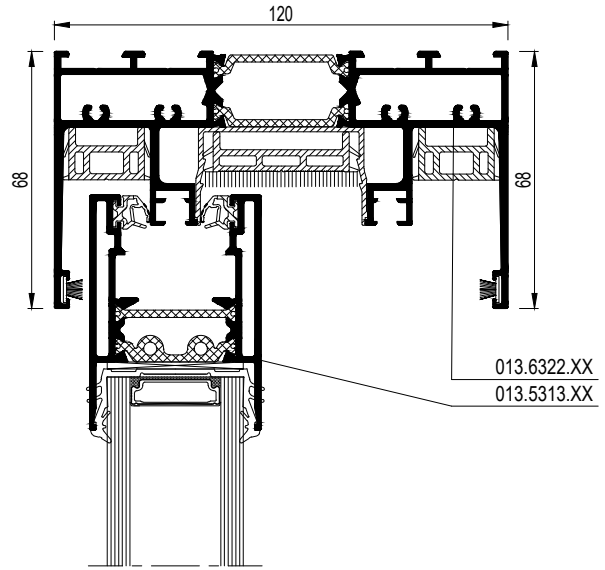


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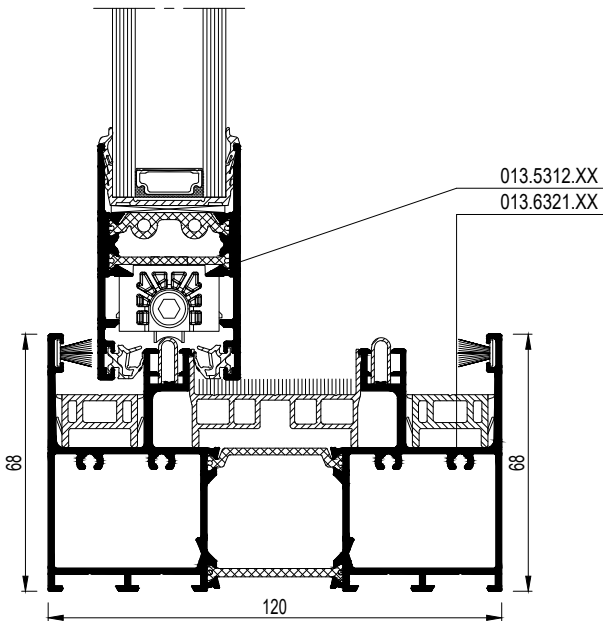
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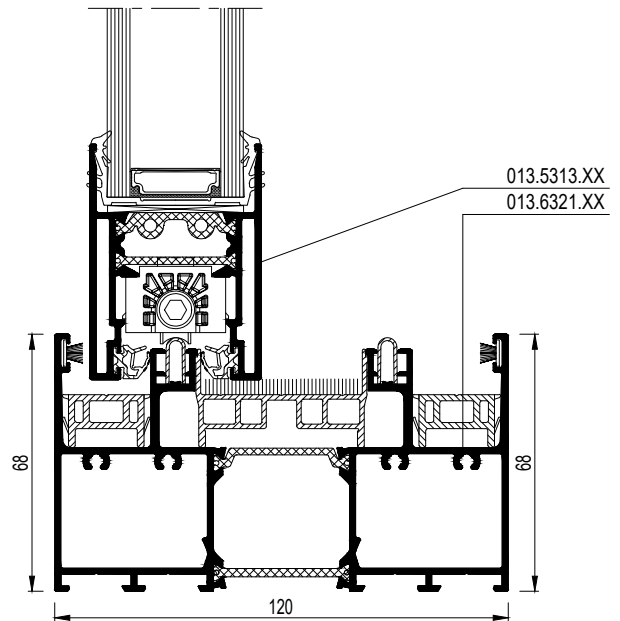
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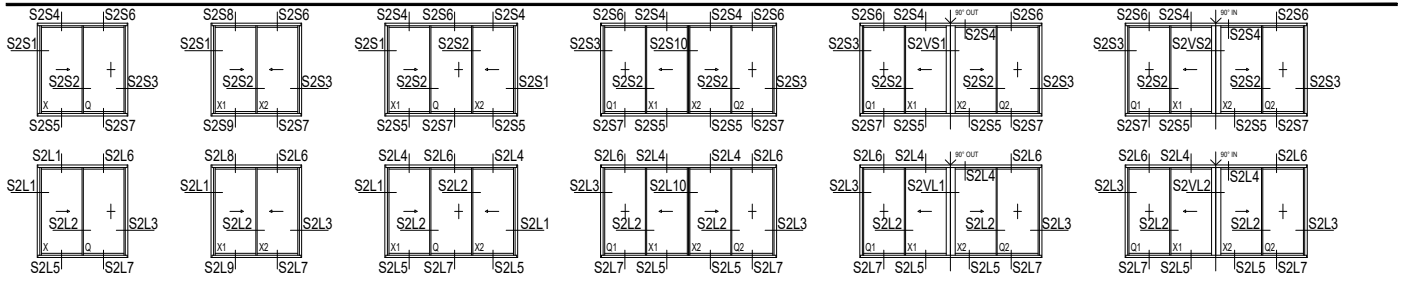


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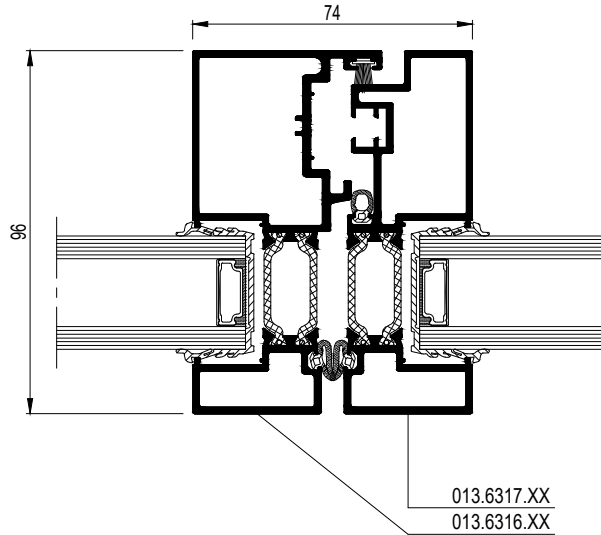
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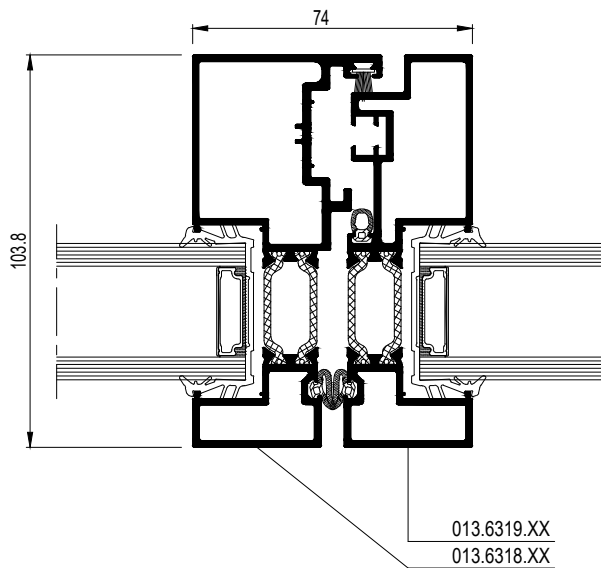


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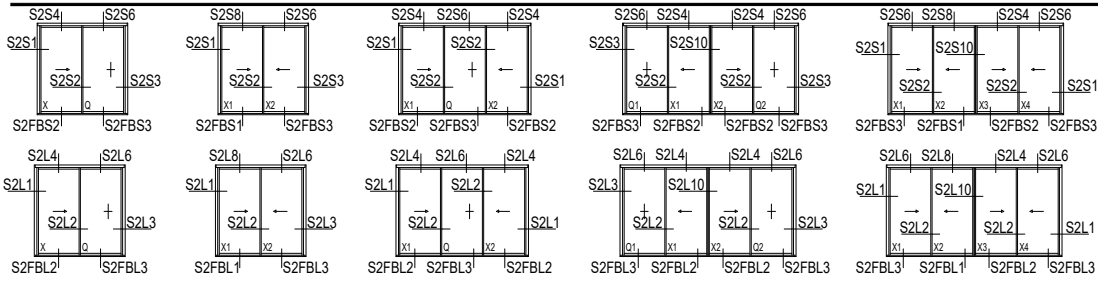


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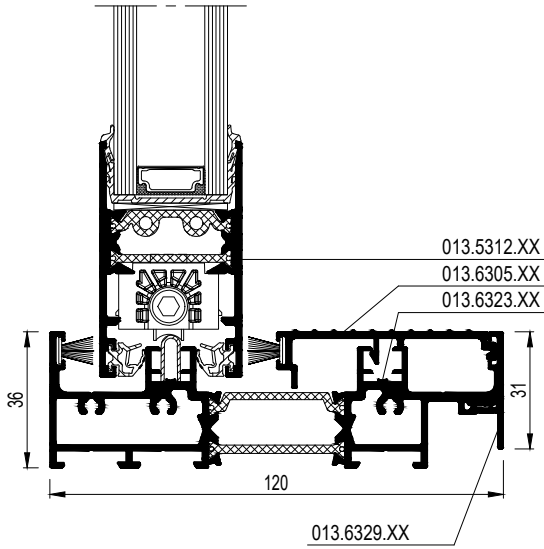
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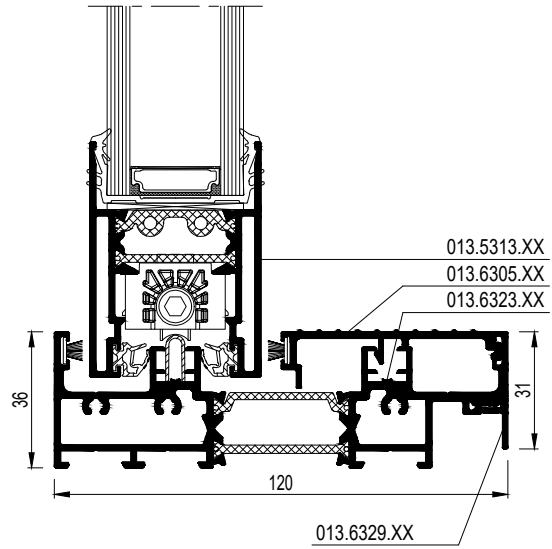


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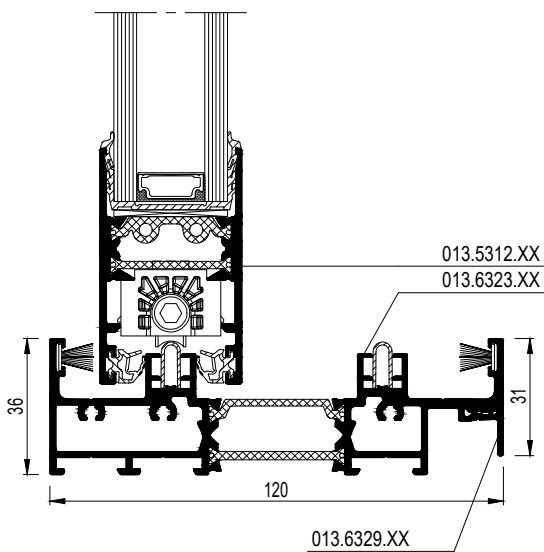
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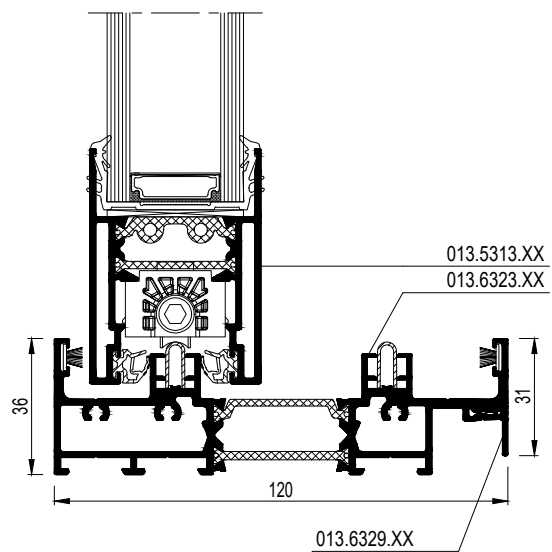
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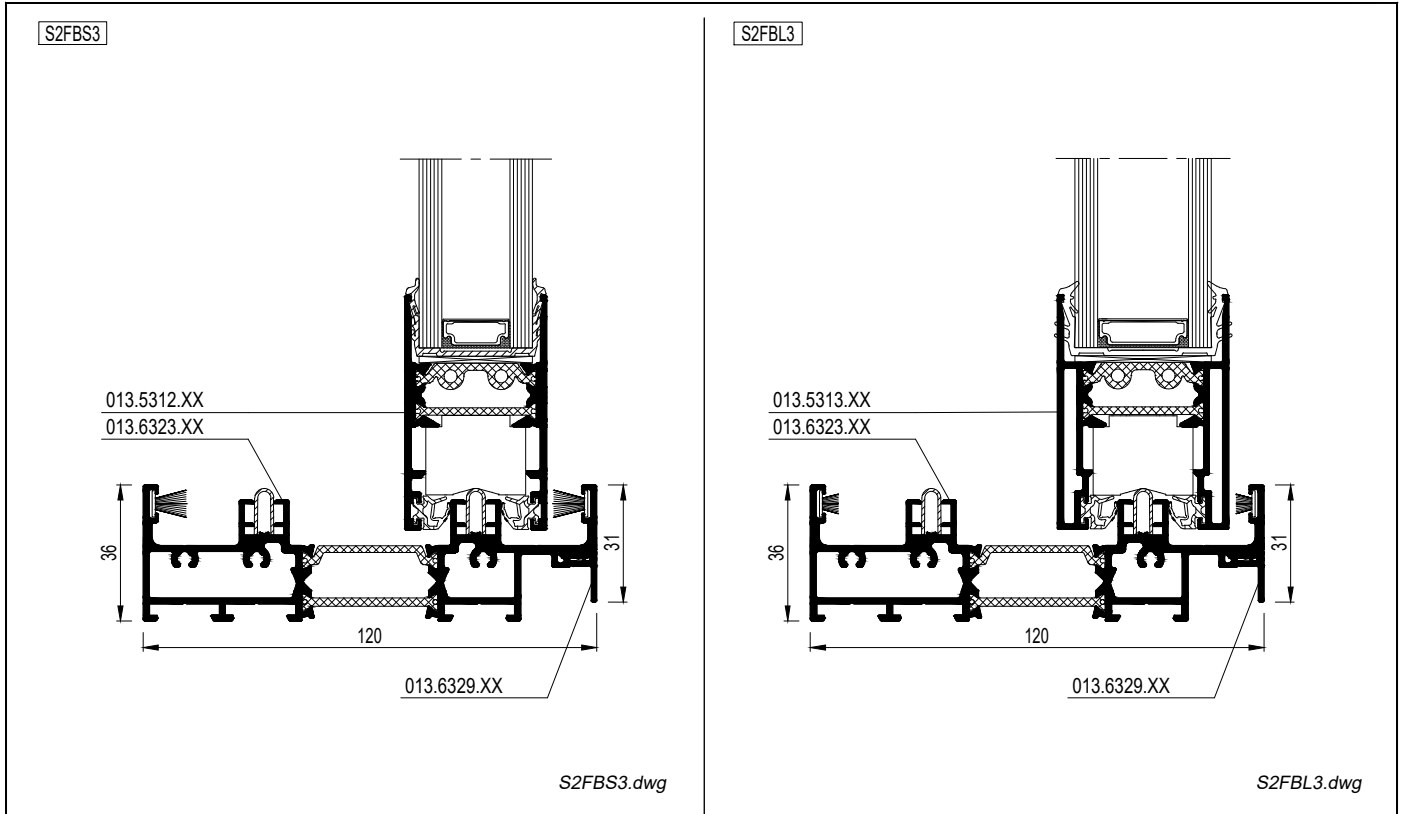
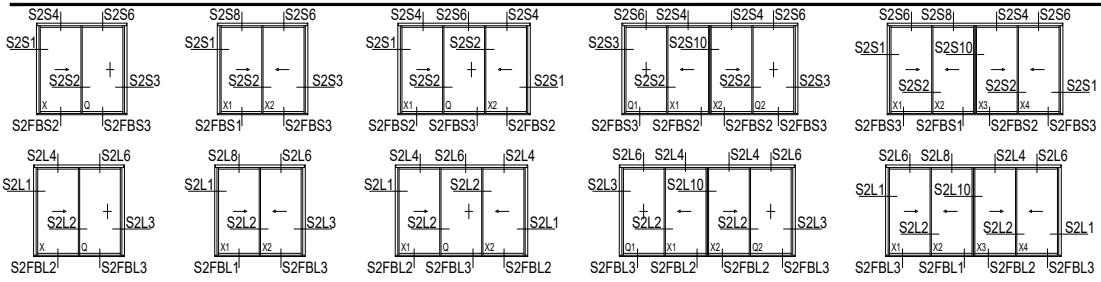
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S2FBL2



S2FBL2.dwg



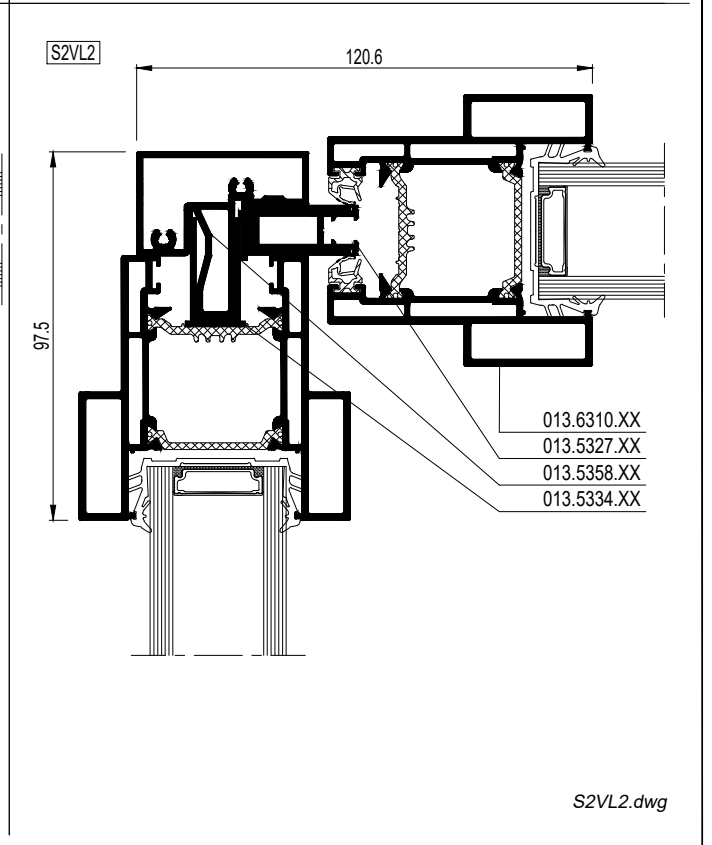
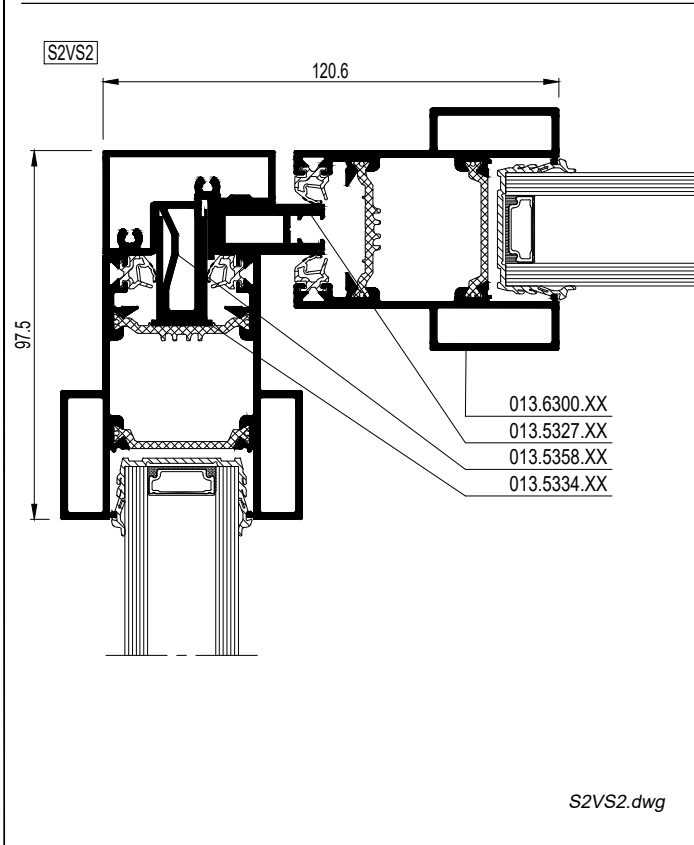
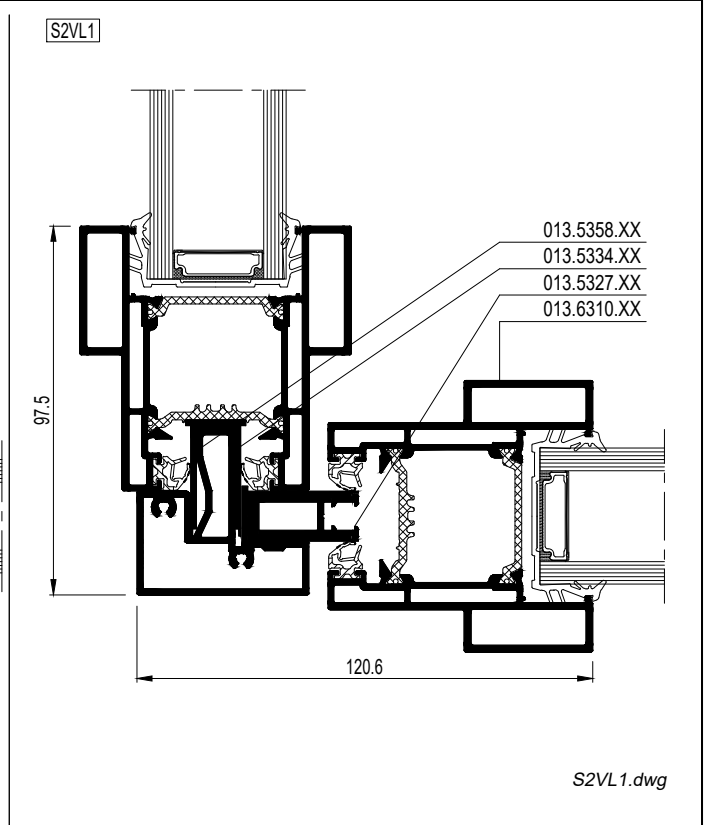
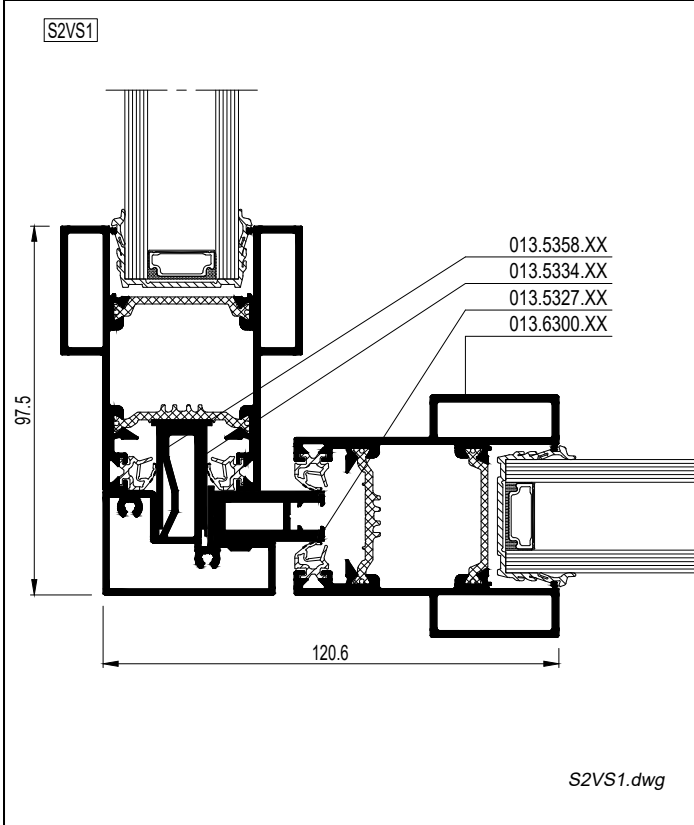
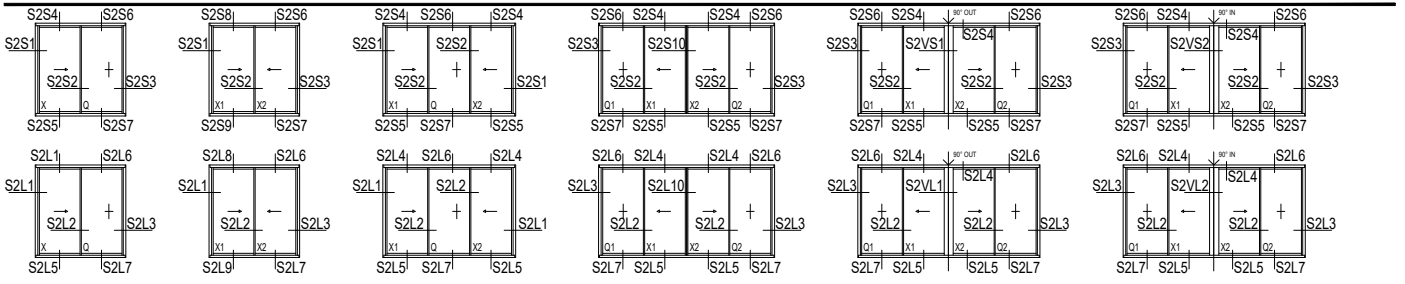


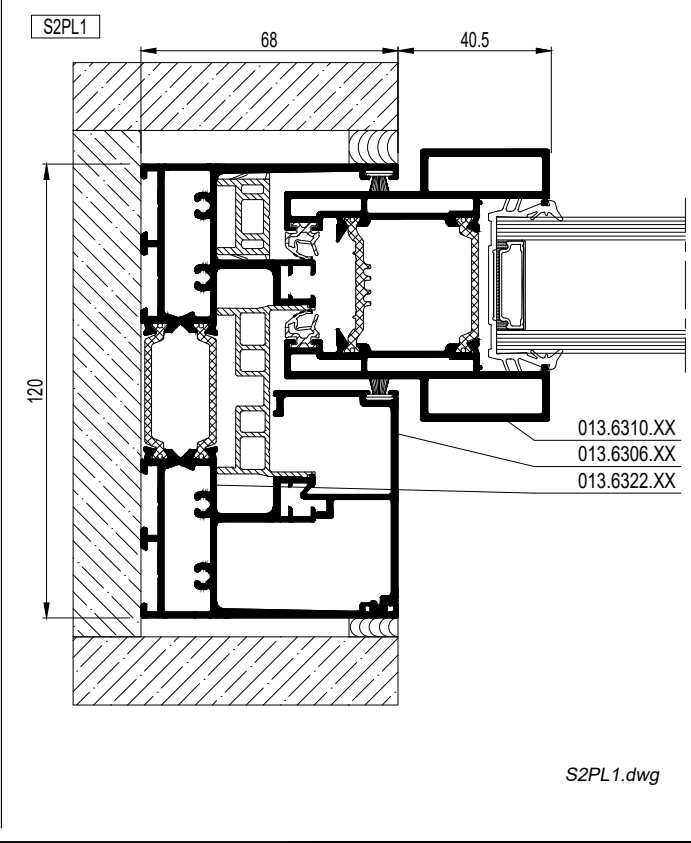
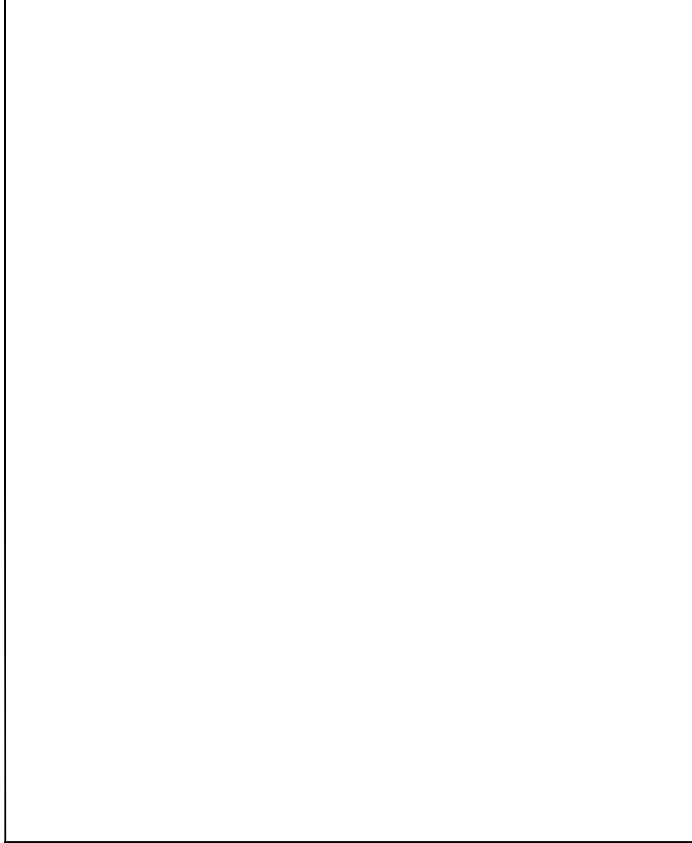
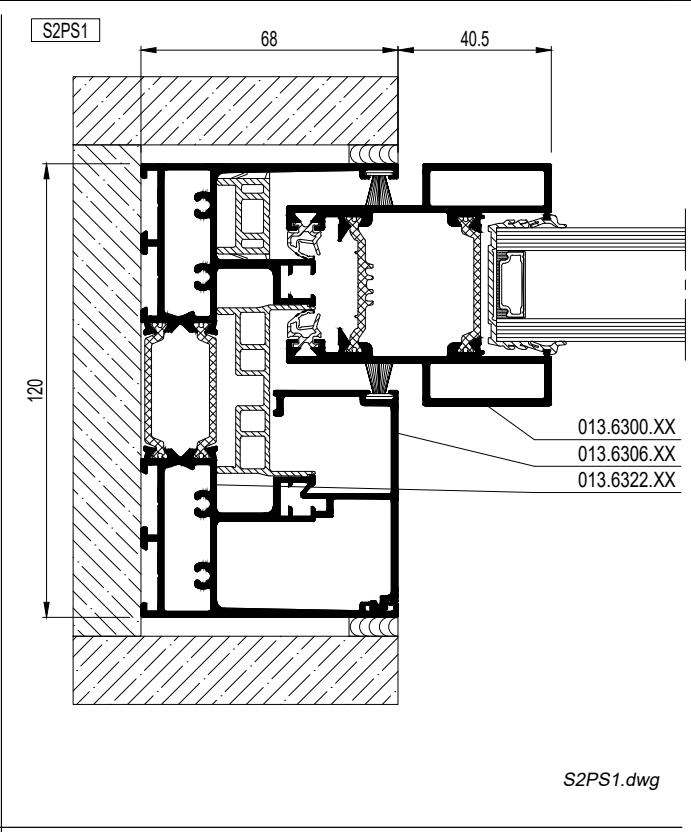
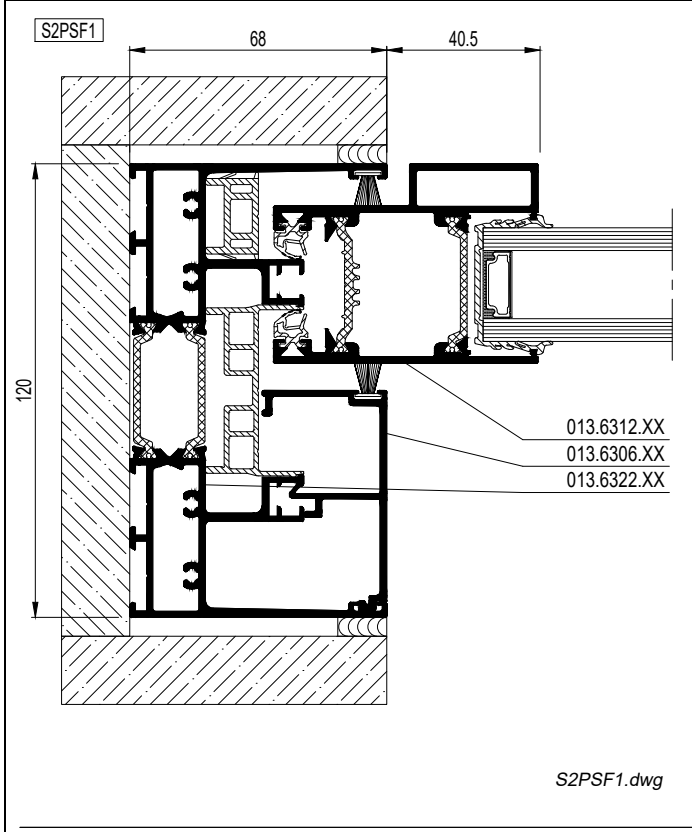
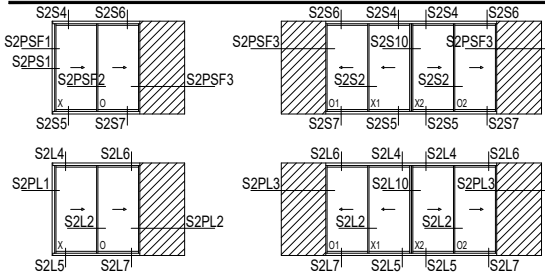
# SlimPatio 68

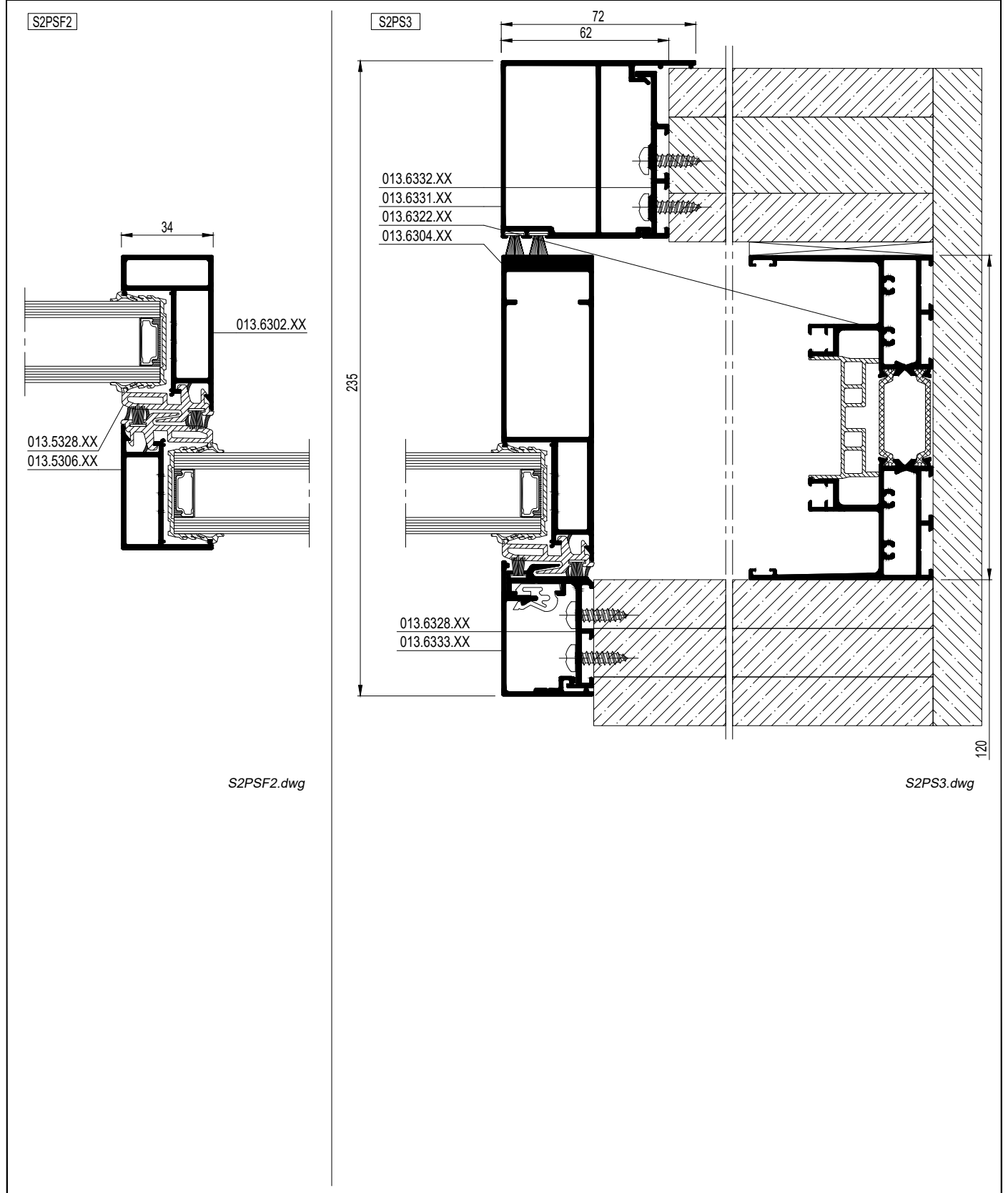
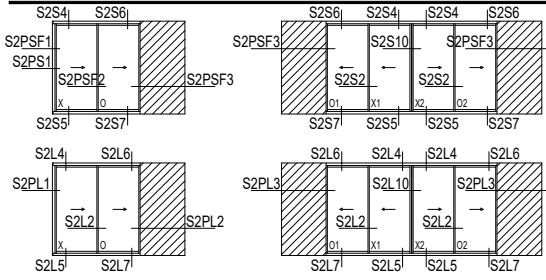
KOPPELINGEN BINNEN HET SYSTEEM - HOEKPROFIELEN  
COMBINAISONS DANS LE SYSTEME - PROFILES D' ANGLE  
CONNECTIONS WITHIN THE SYSTEM - CORNER PROFILES  
KOMBINATIONEN IN DEN SYSTEMEN - ECKPROFILE



D

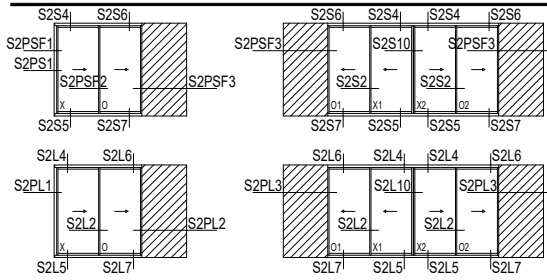




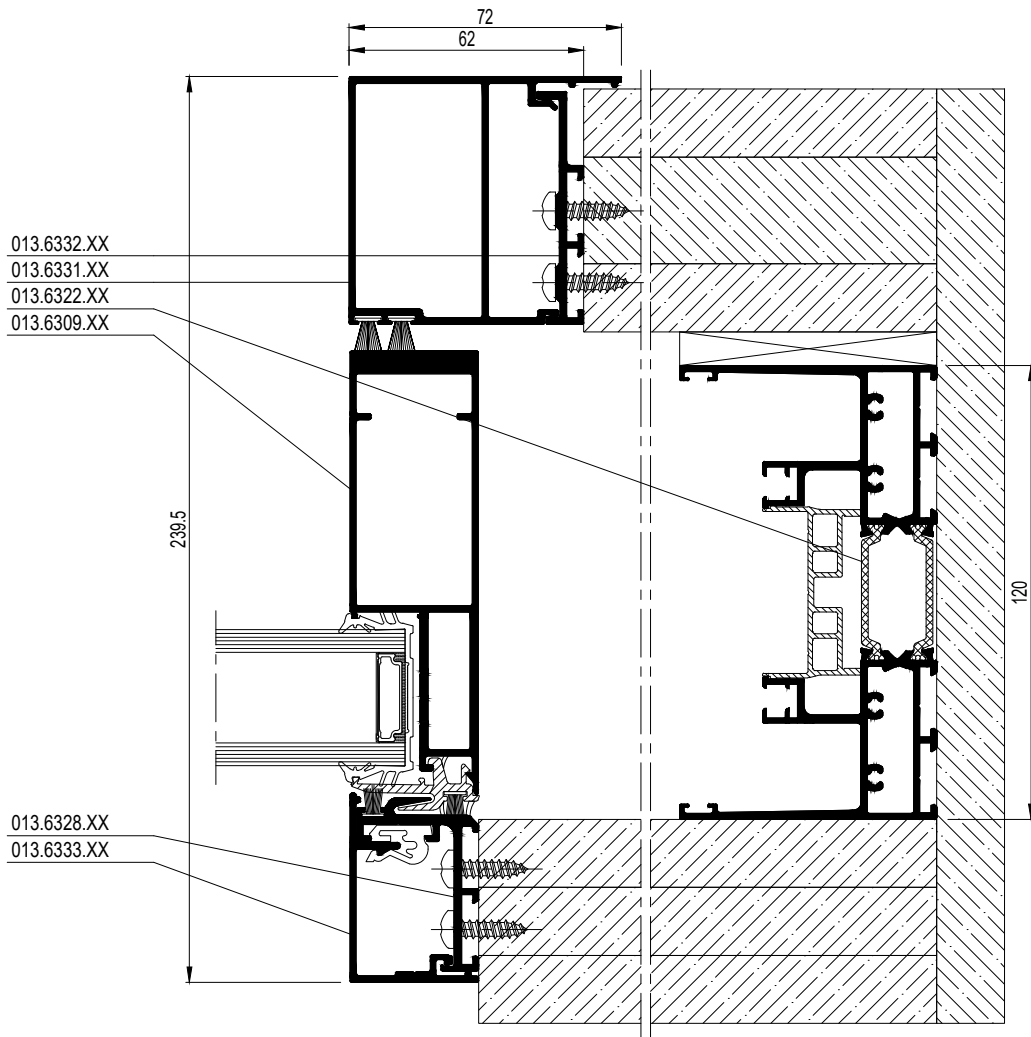


S2PSF2.dwg

S2PS3.dwg



S2PL2



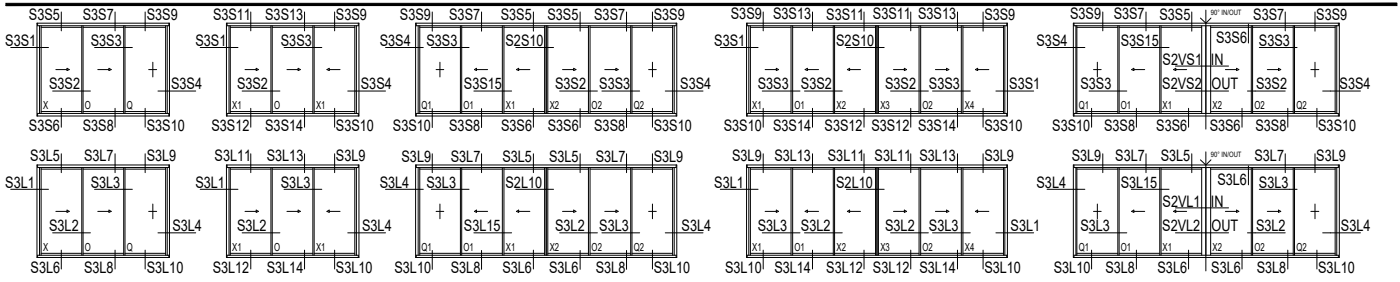
S2PL2.dwg

# SlimPatio 68

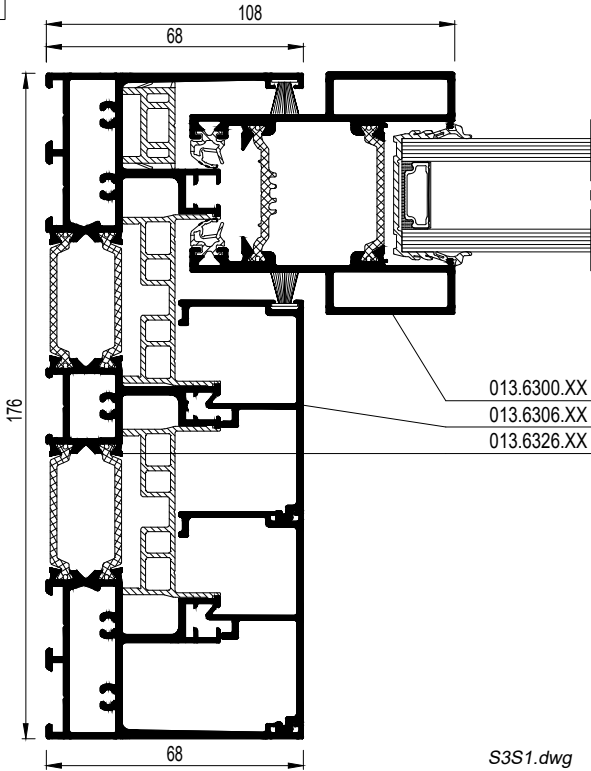
OPENGAANDE ELEMENTEN (3-RAIL) - BUITENKADERS  
ELEMENTS OUVRANTS (3-RAIL) - DORMANTS  
OPENING ELEMENTS (3-RAIL) - OUTER FRAMES  
OEFFNENDE ELEMENTE (3-RAIL) - BLENDRAHMEN



D

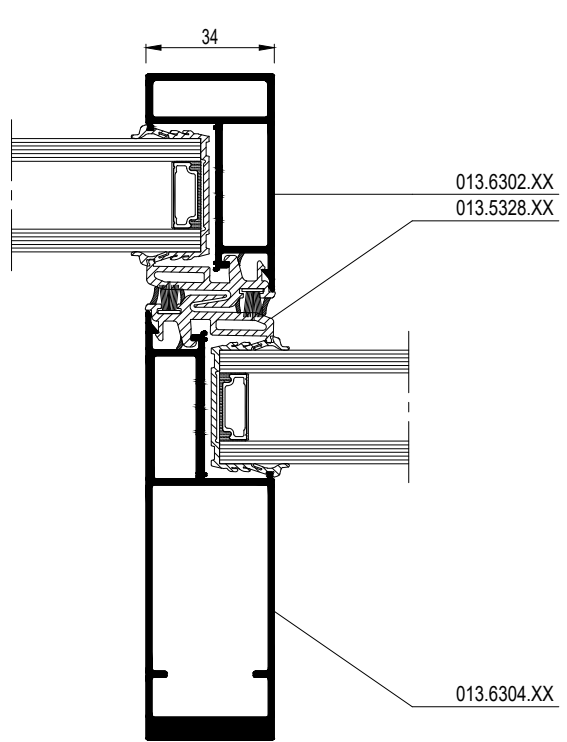


S3S1



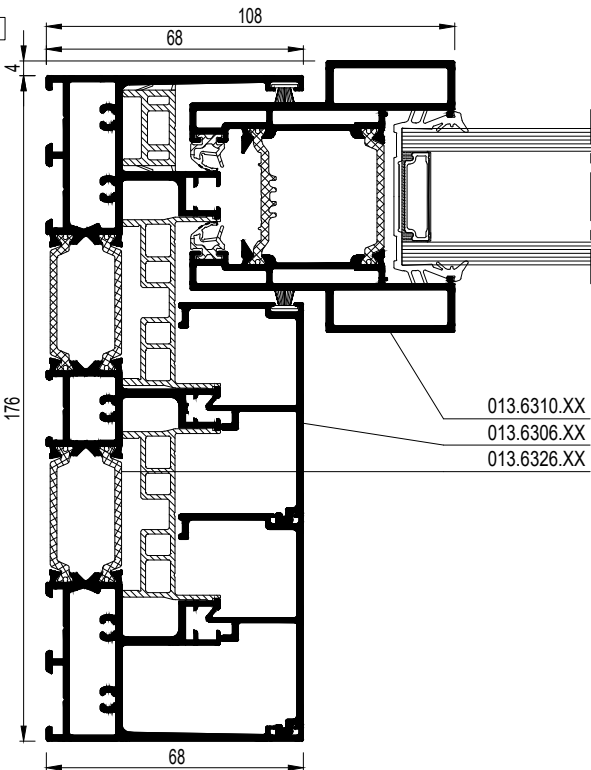
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S3S2



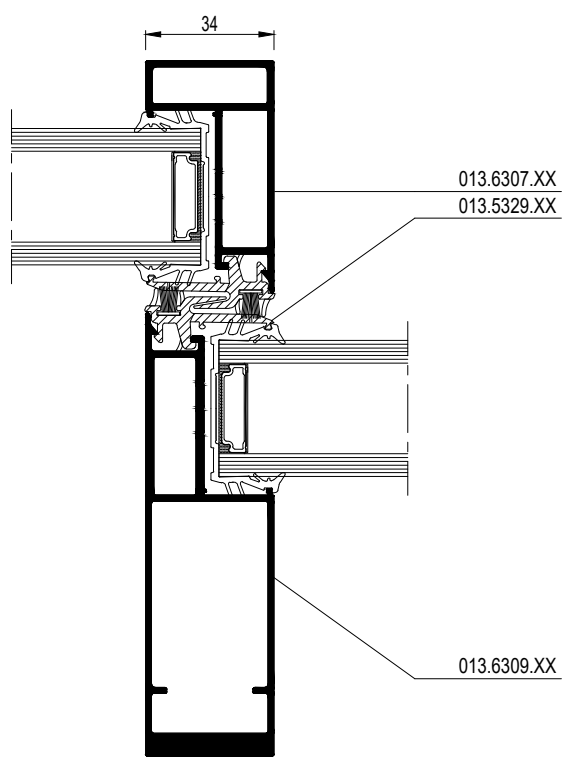
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S3L1



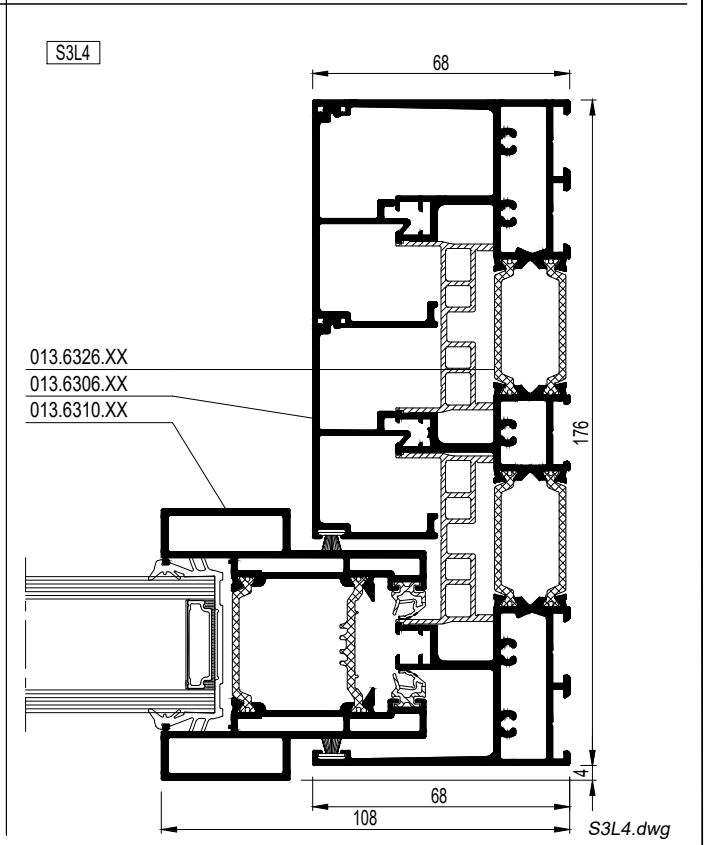
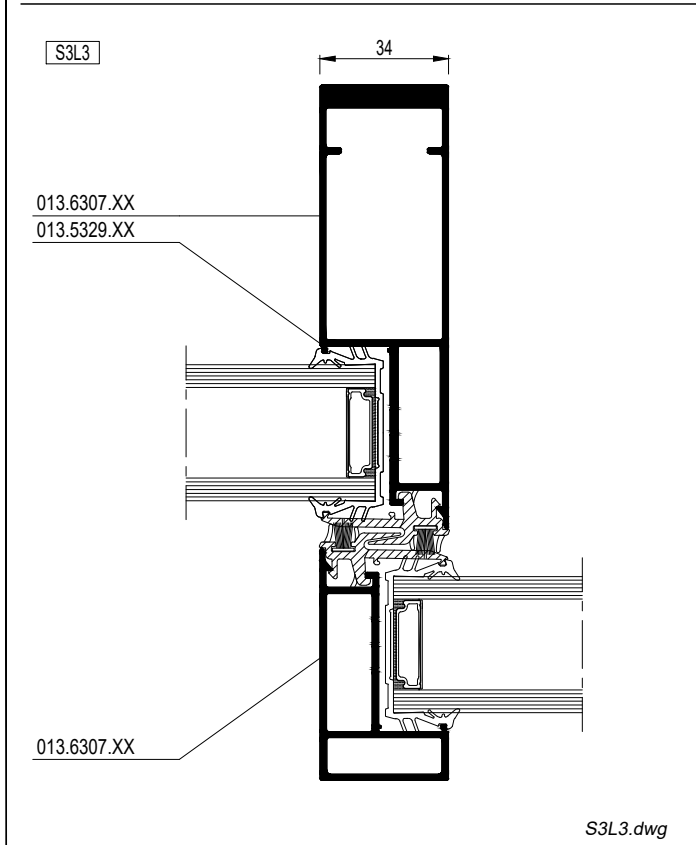
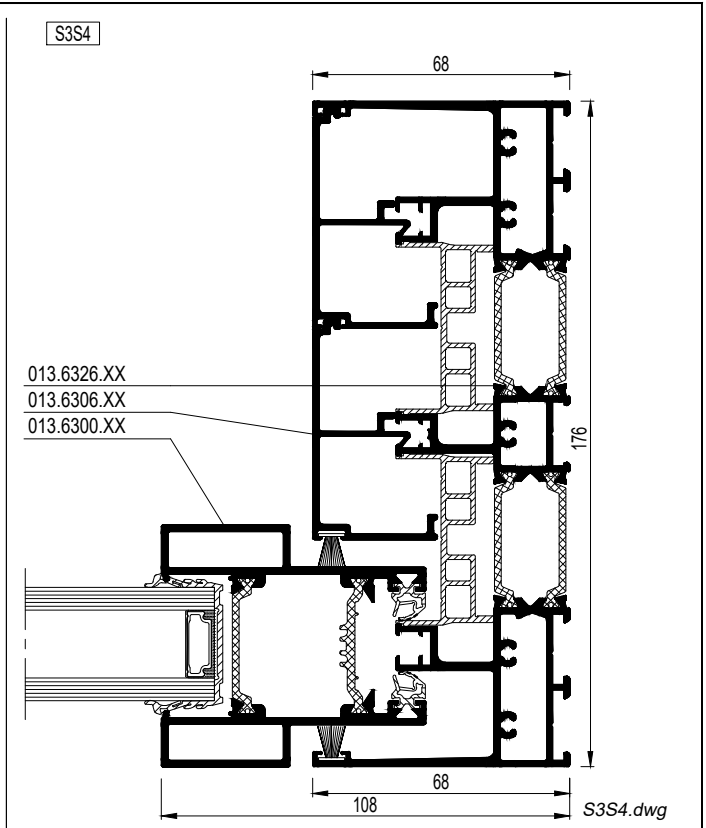
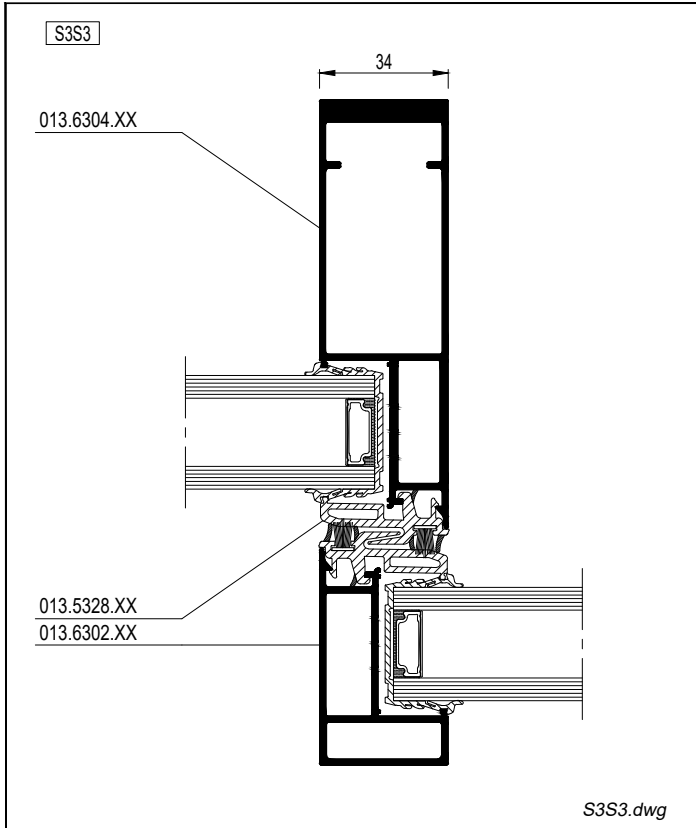
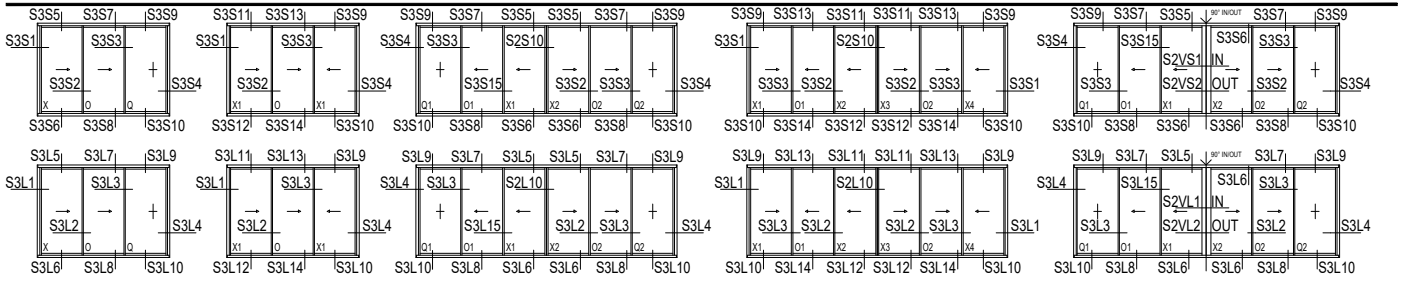
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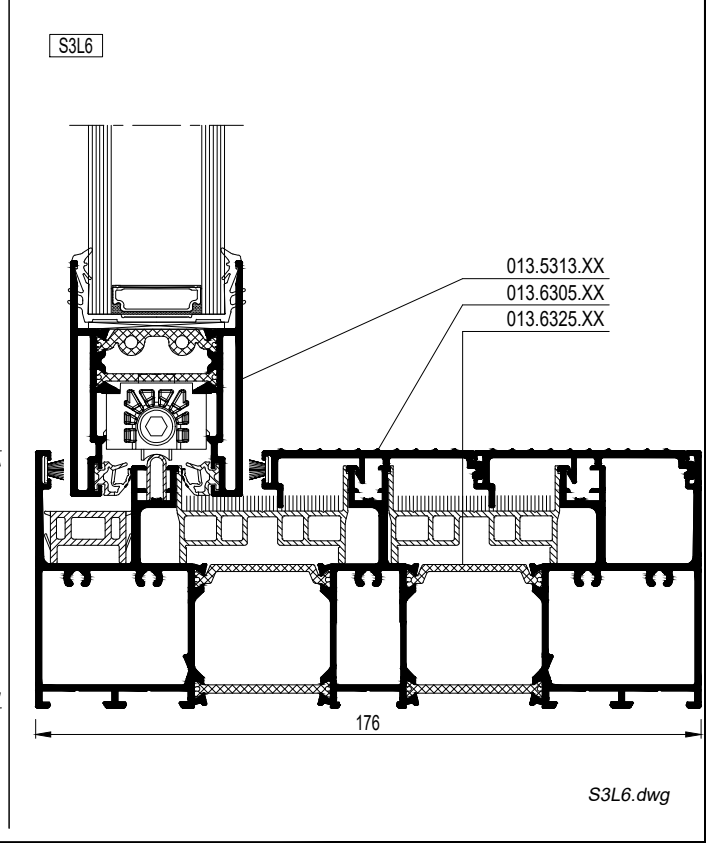
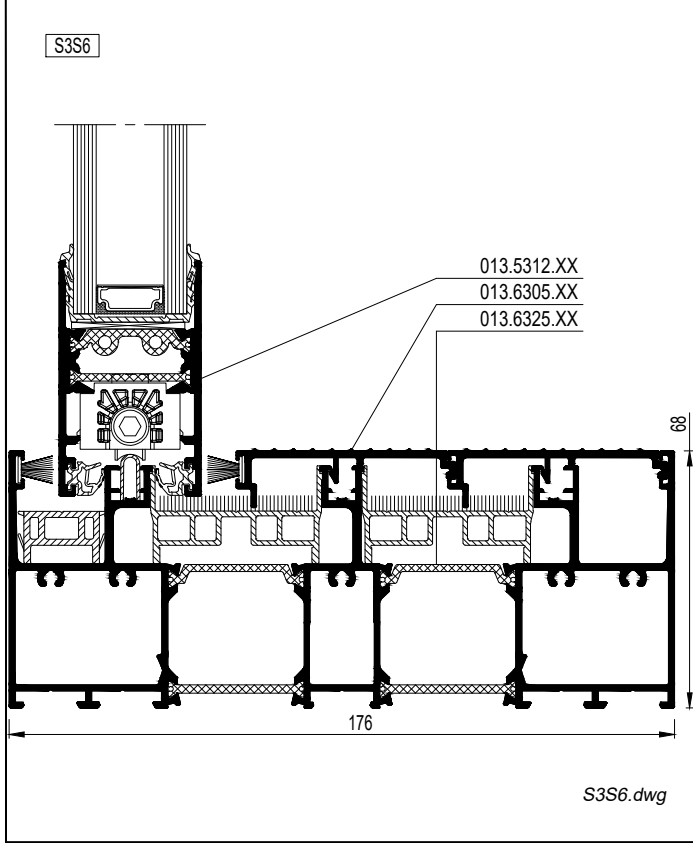
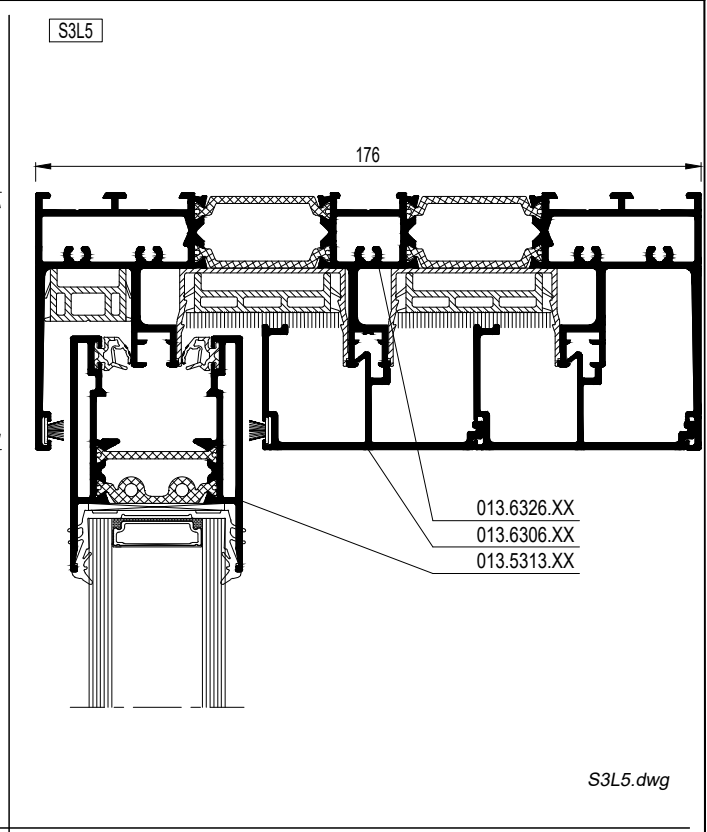
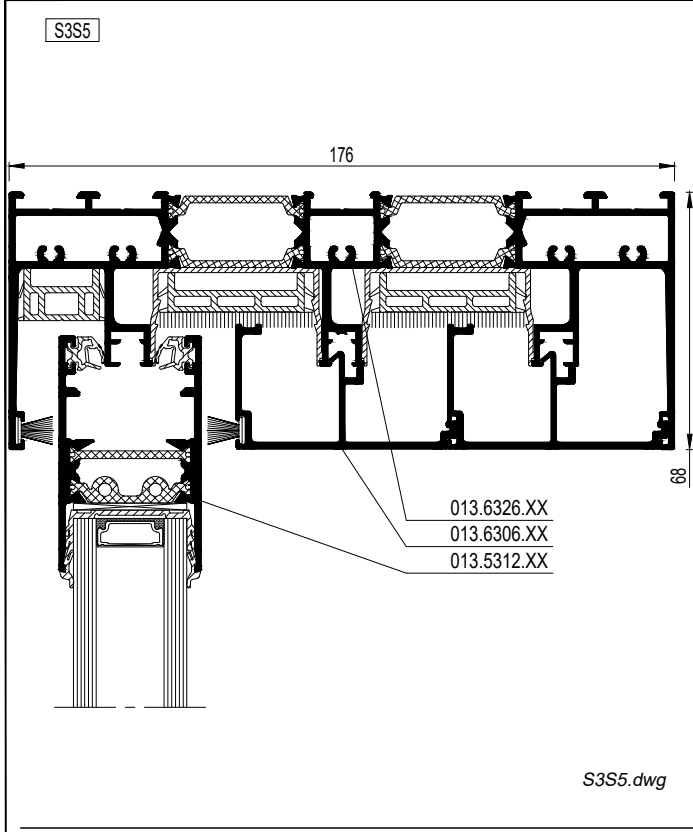
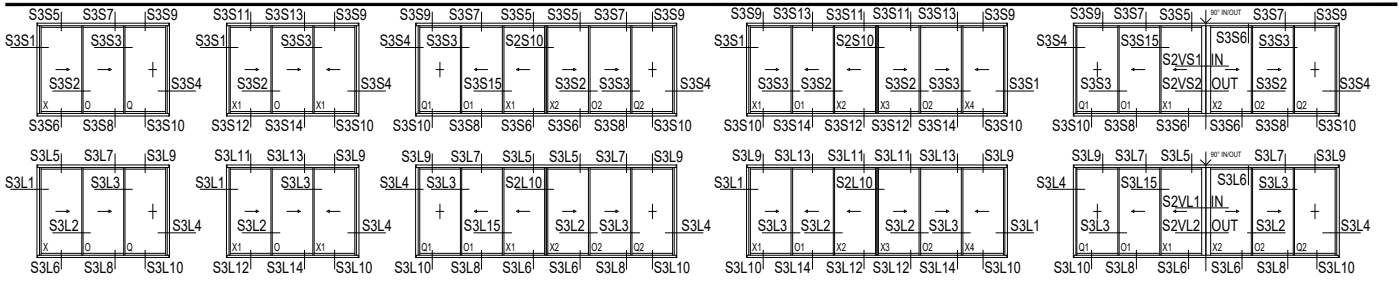
S3L2

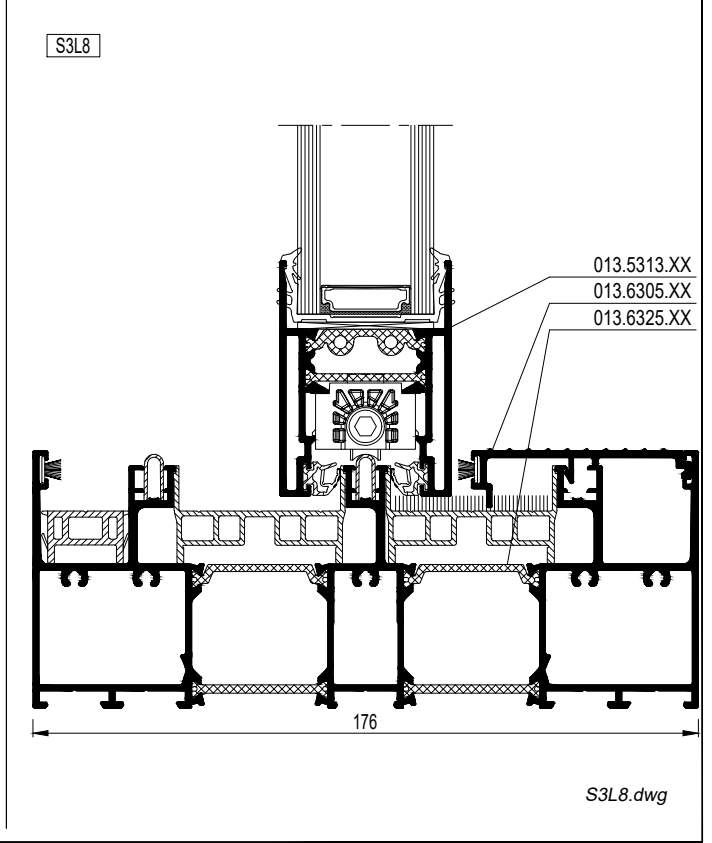
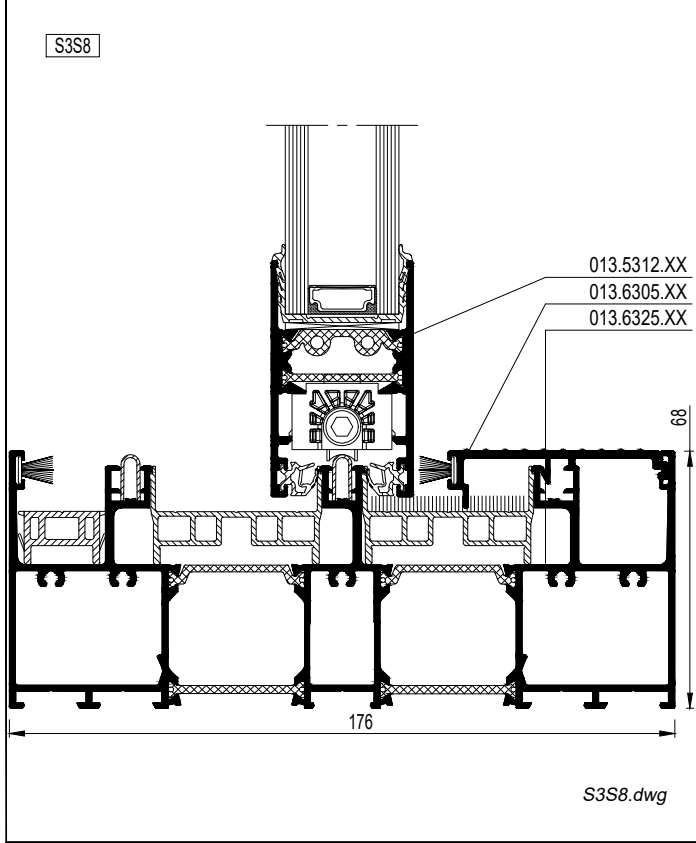
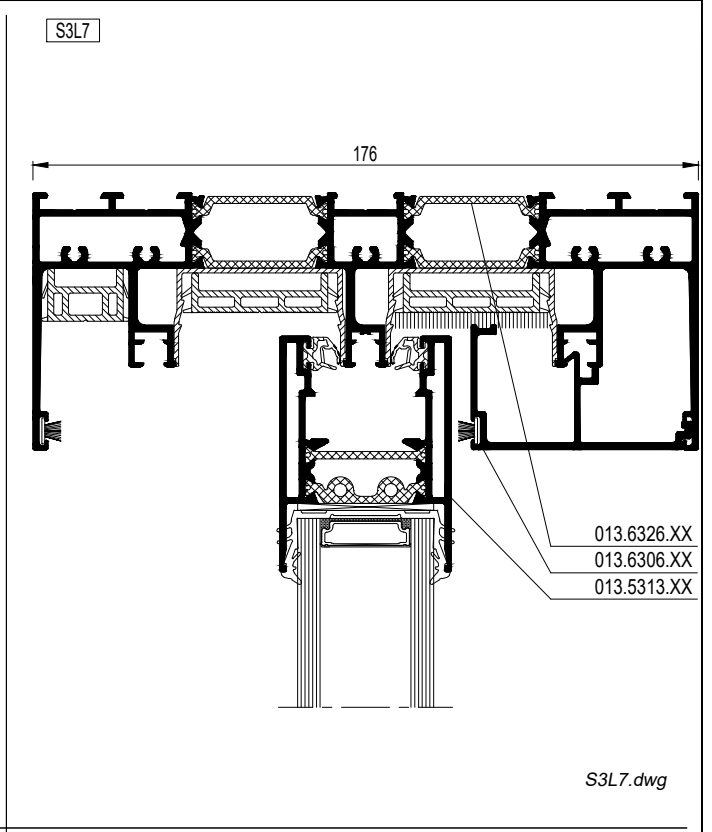
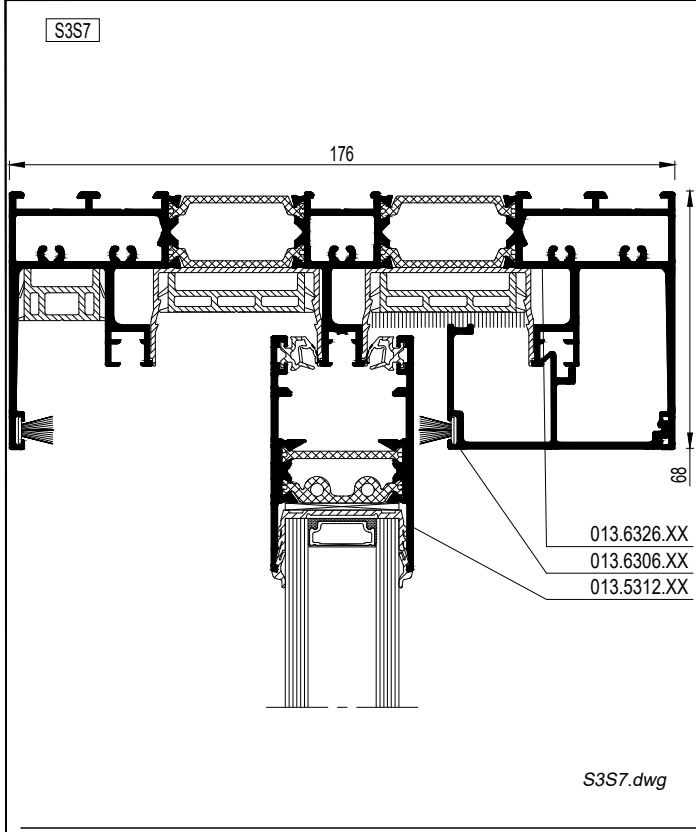
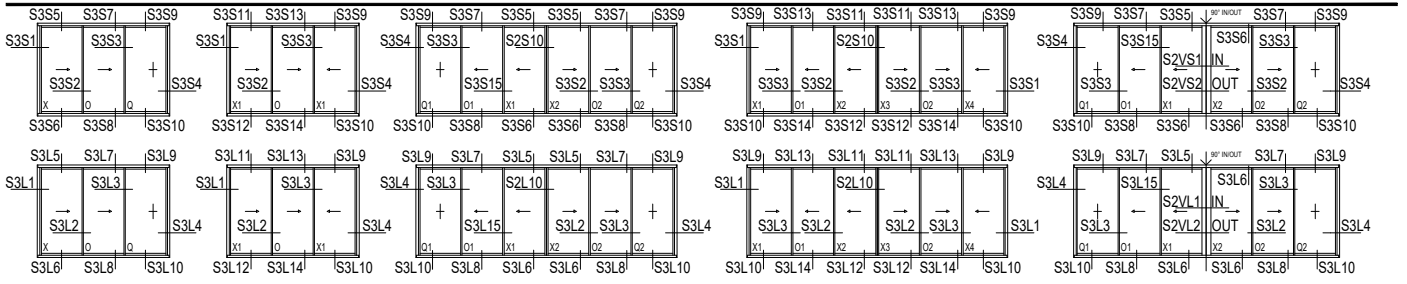


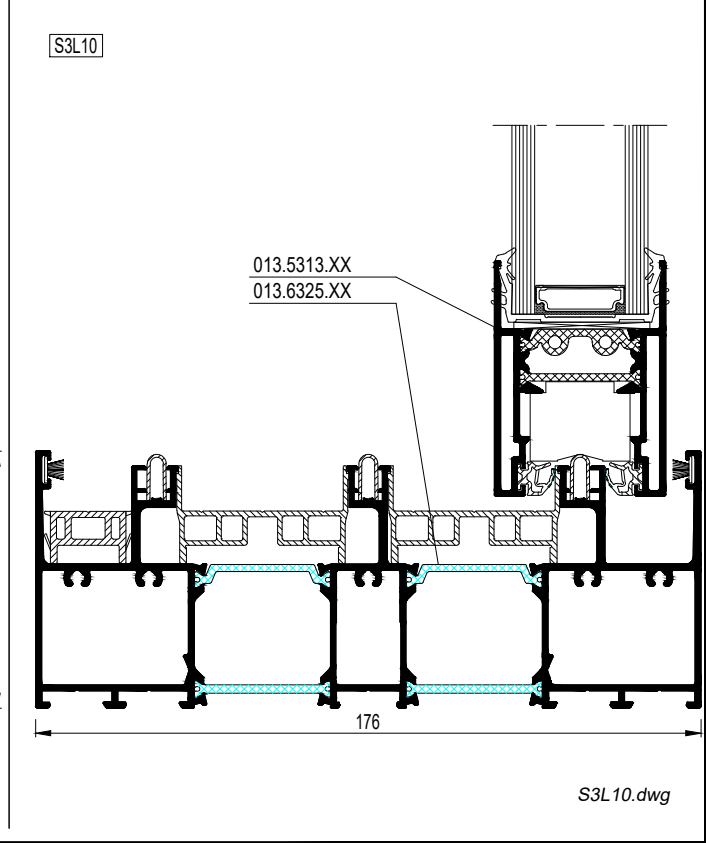
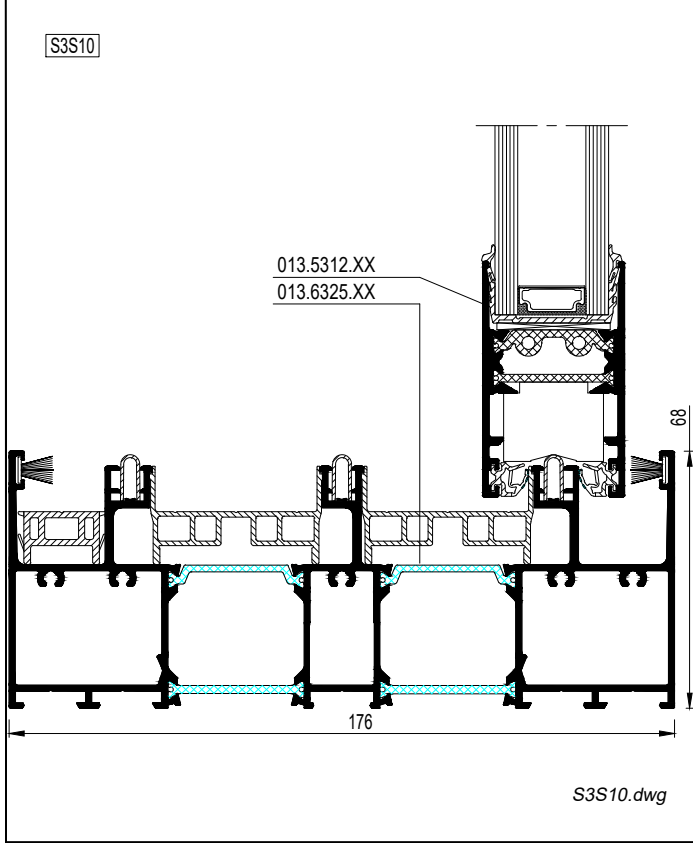
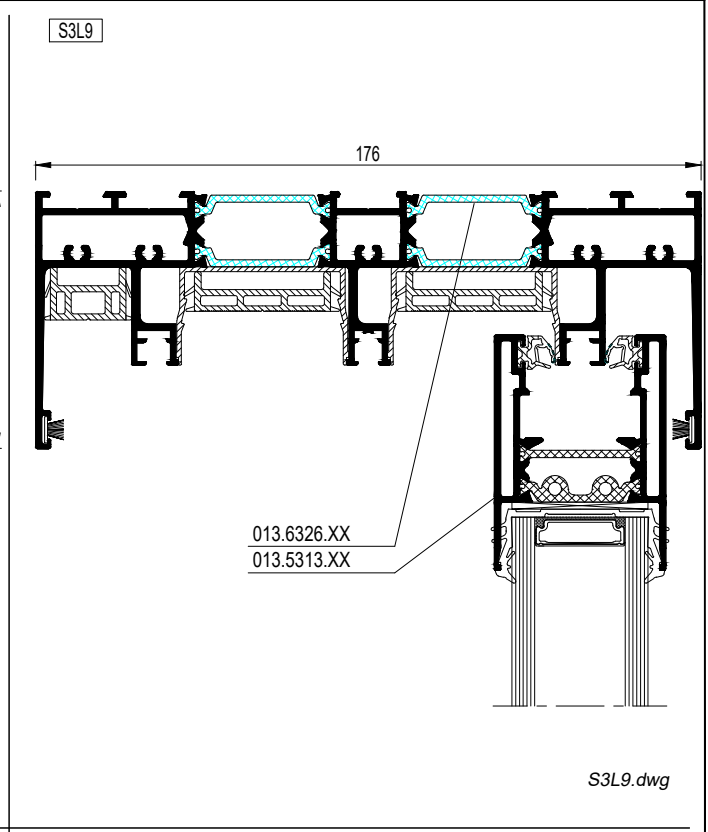
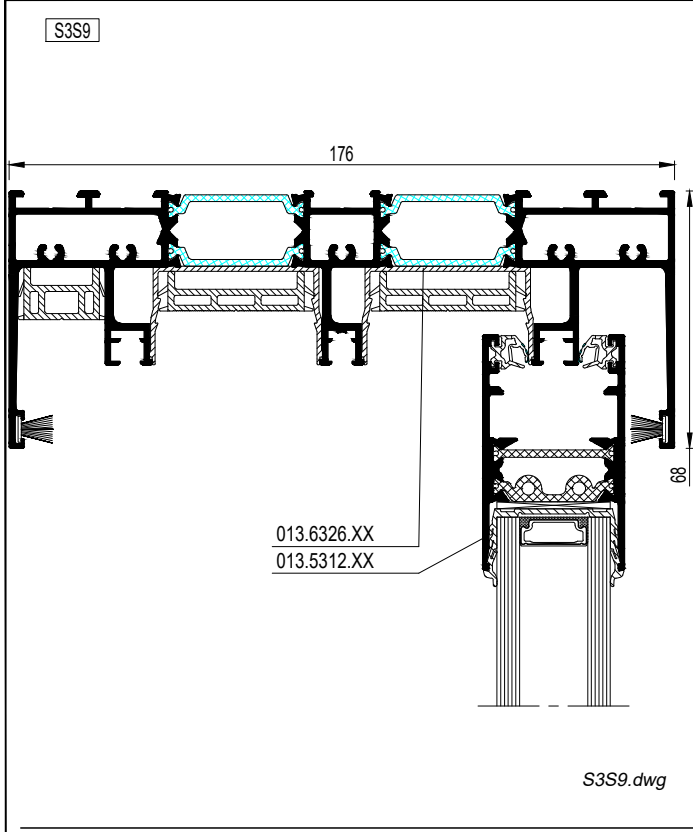
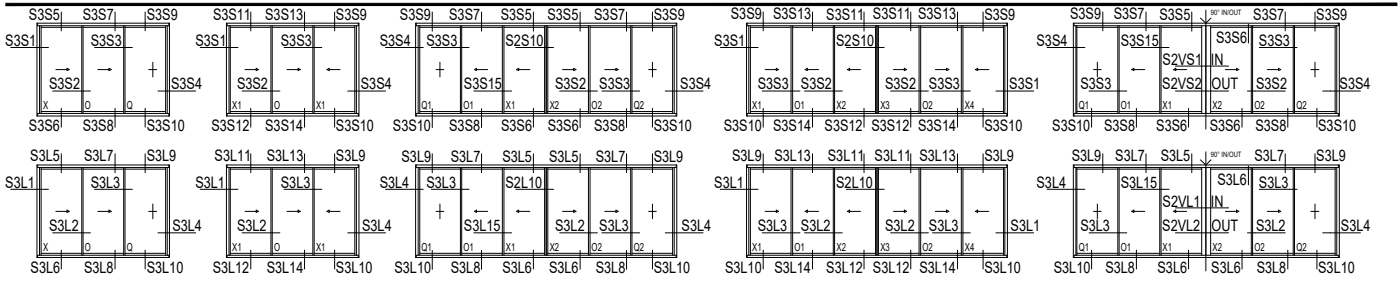
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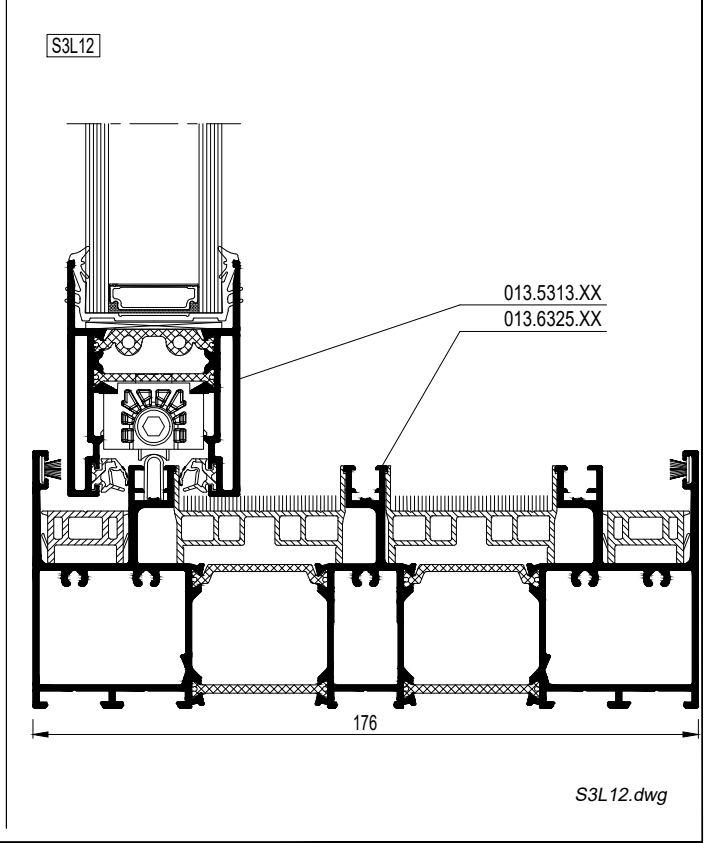
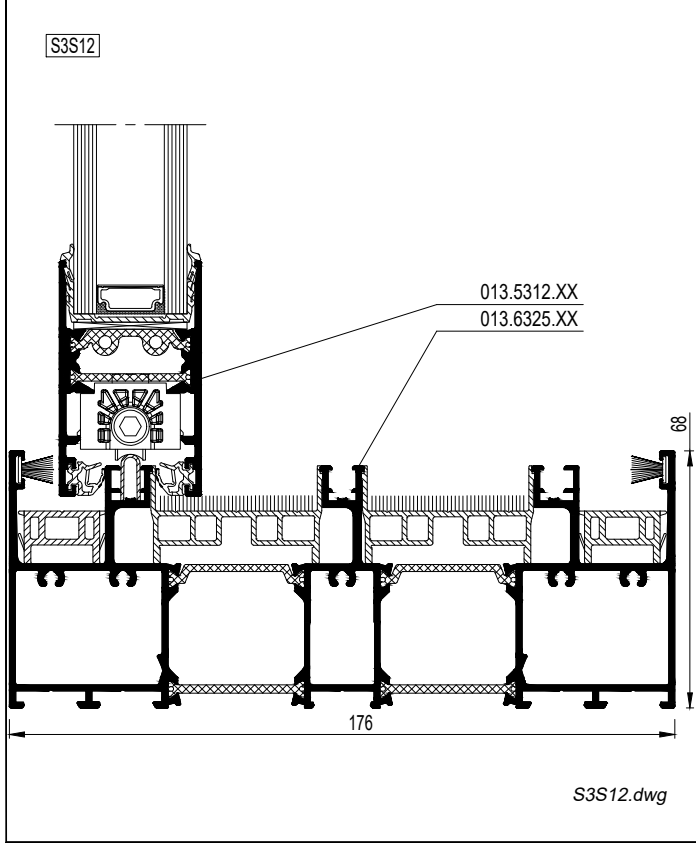
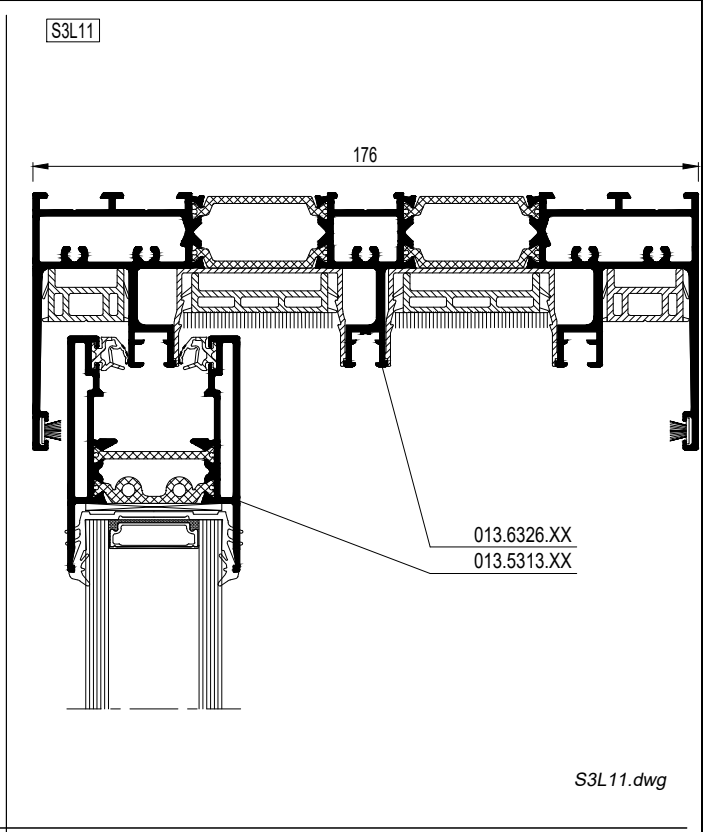
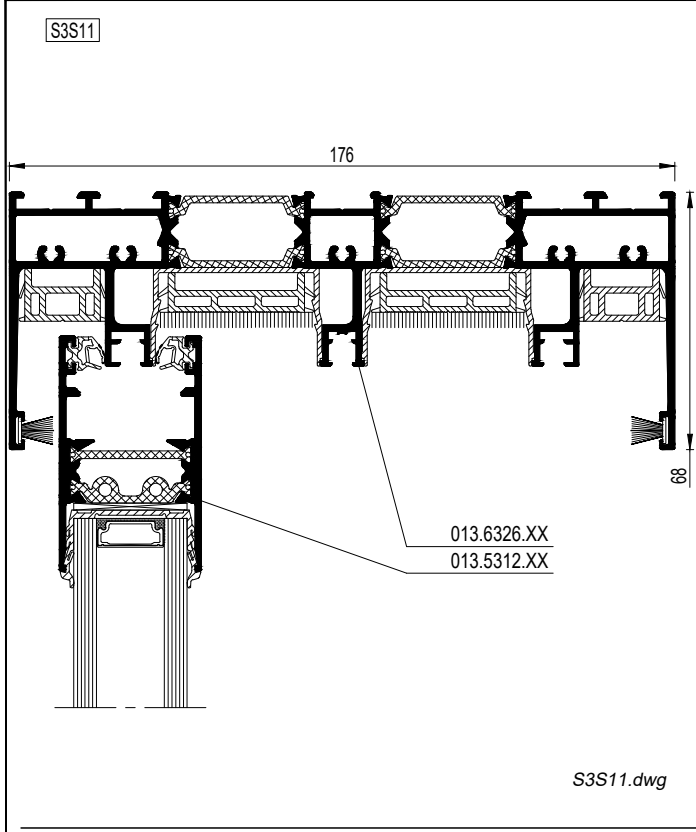
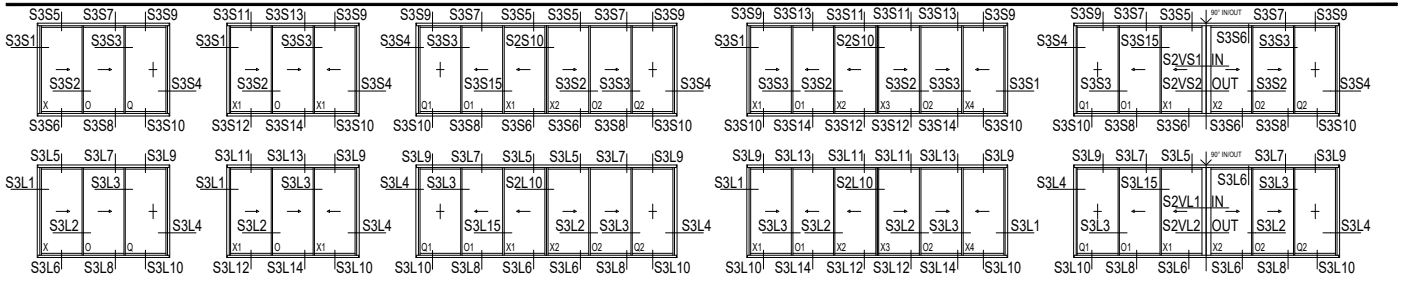


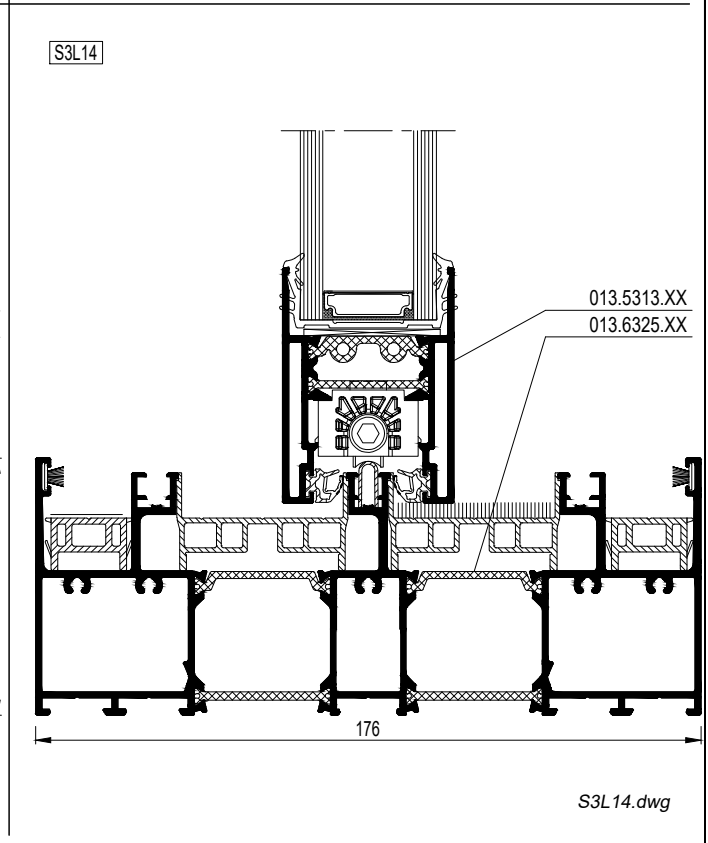
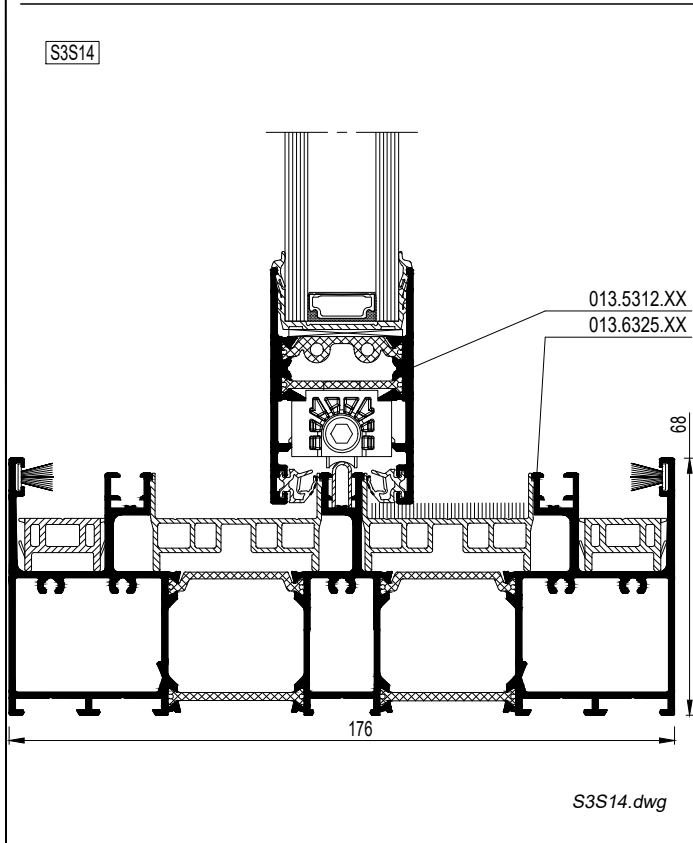
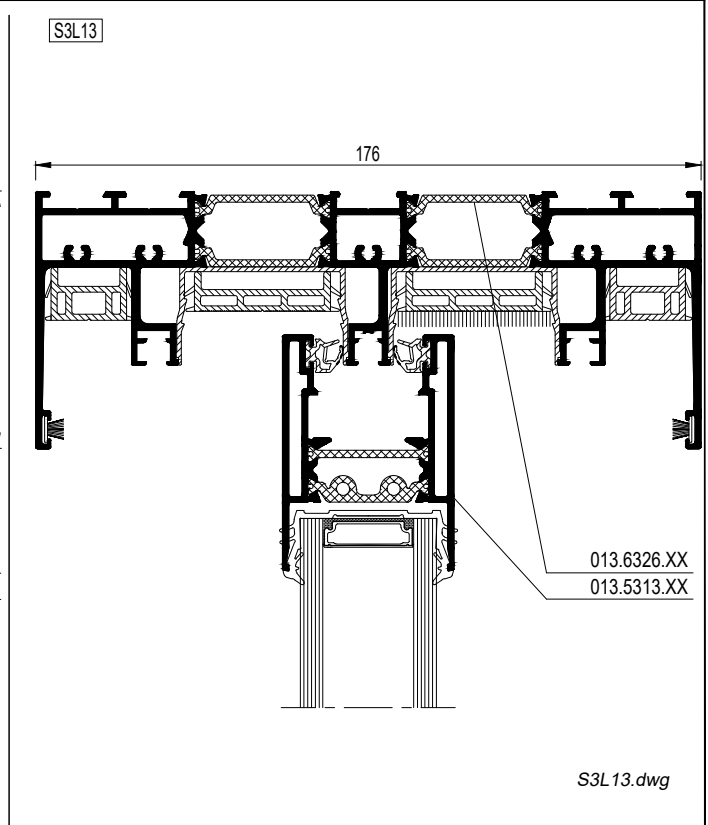
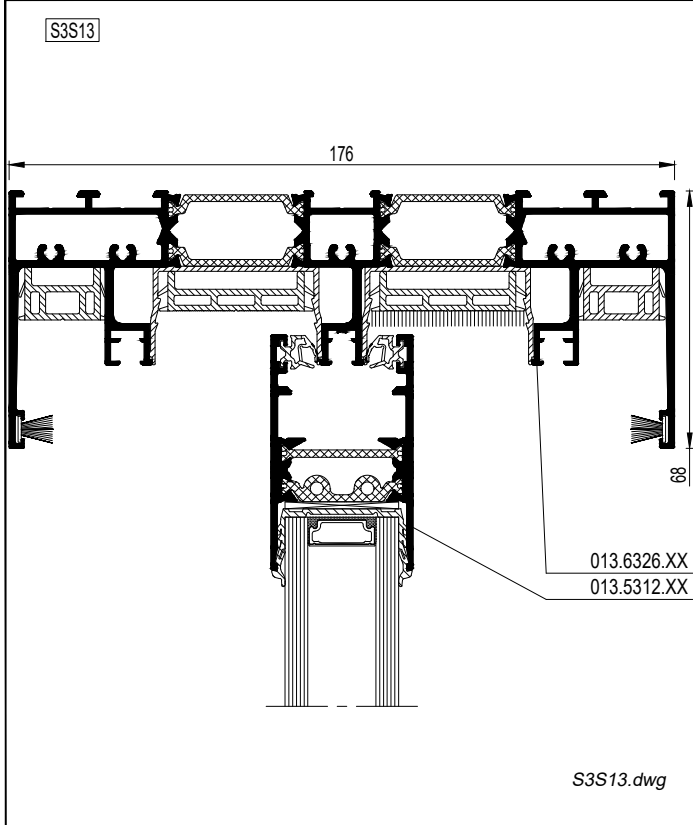
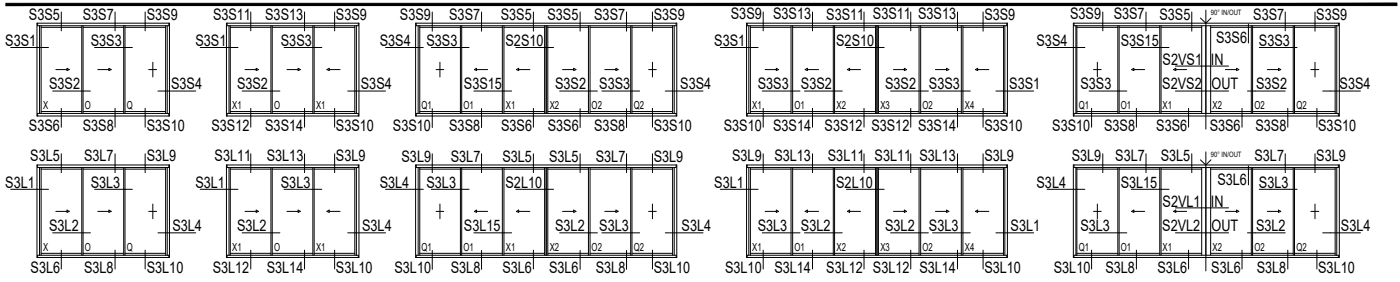










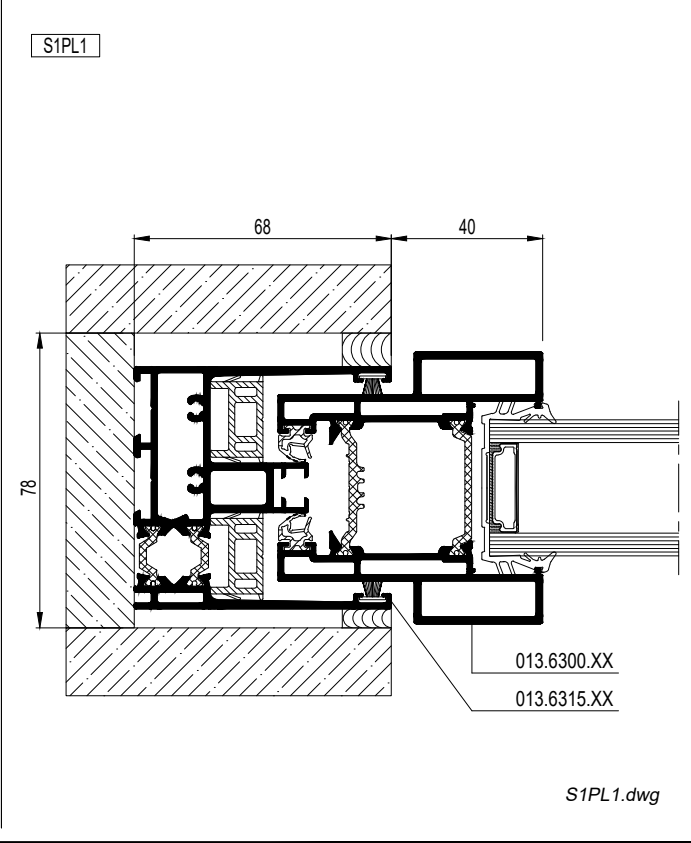
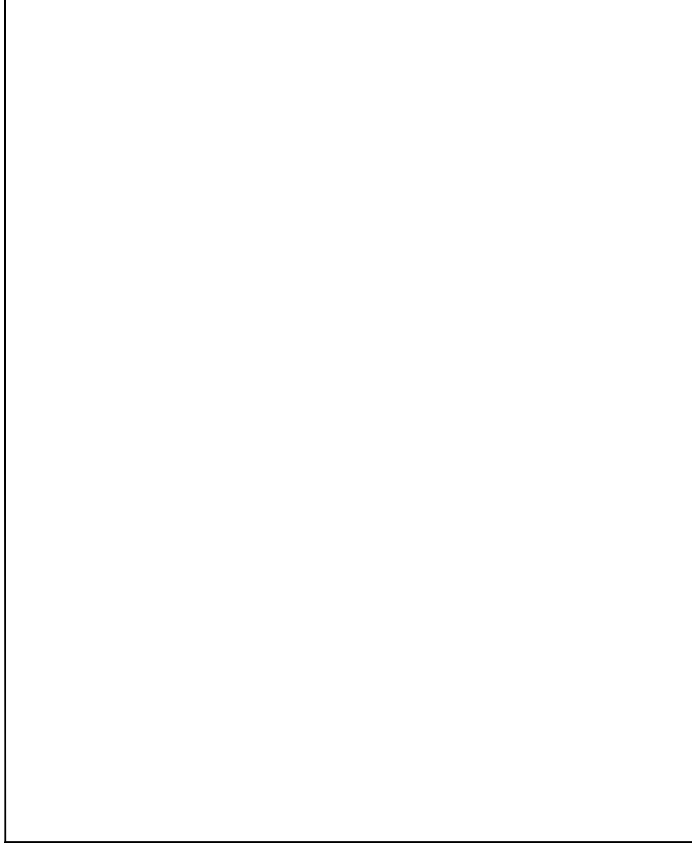
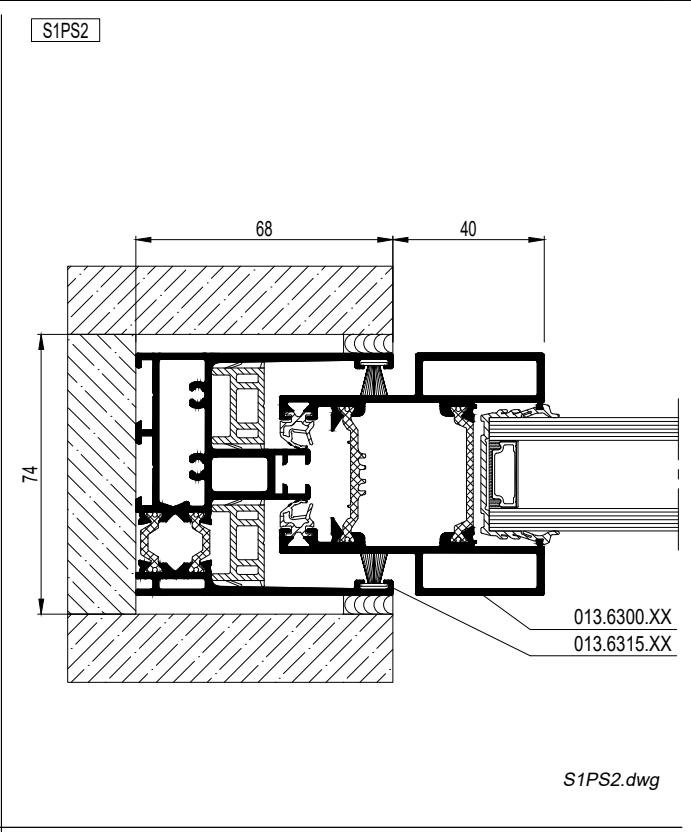
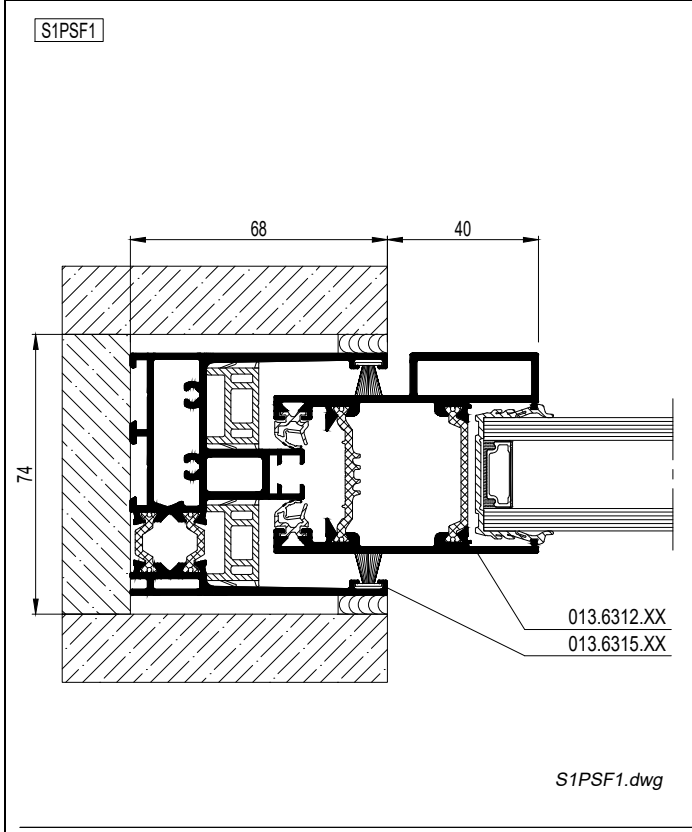
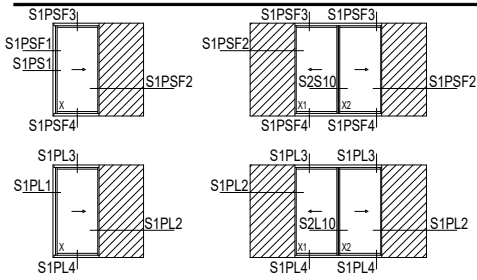


# SlimPatio 68

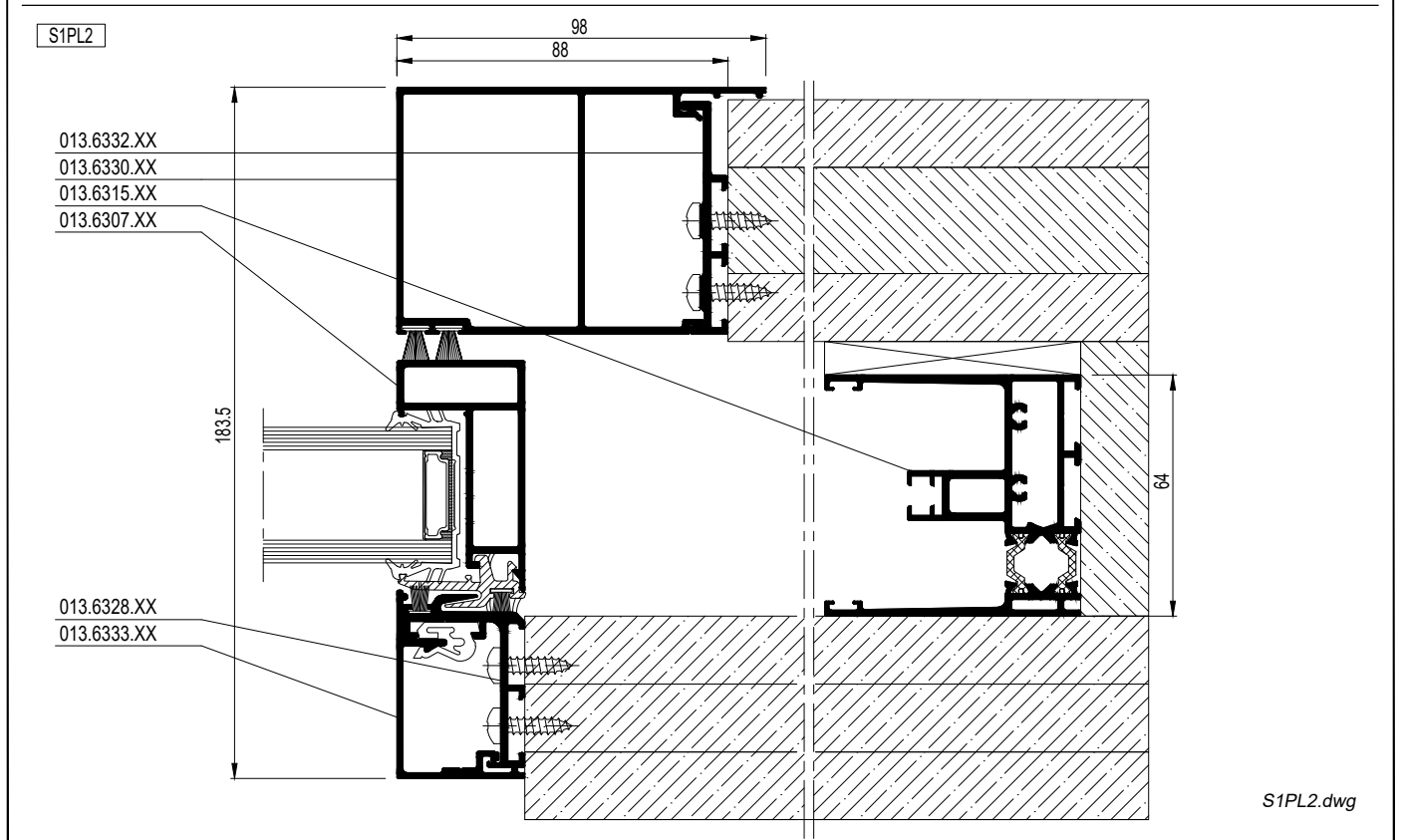
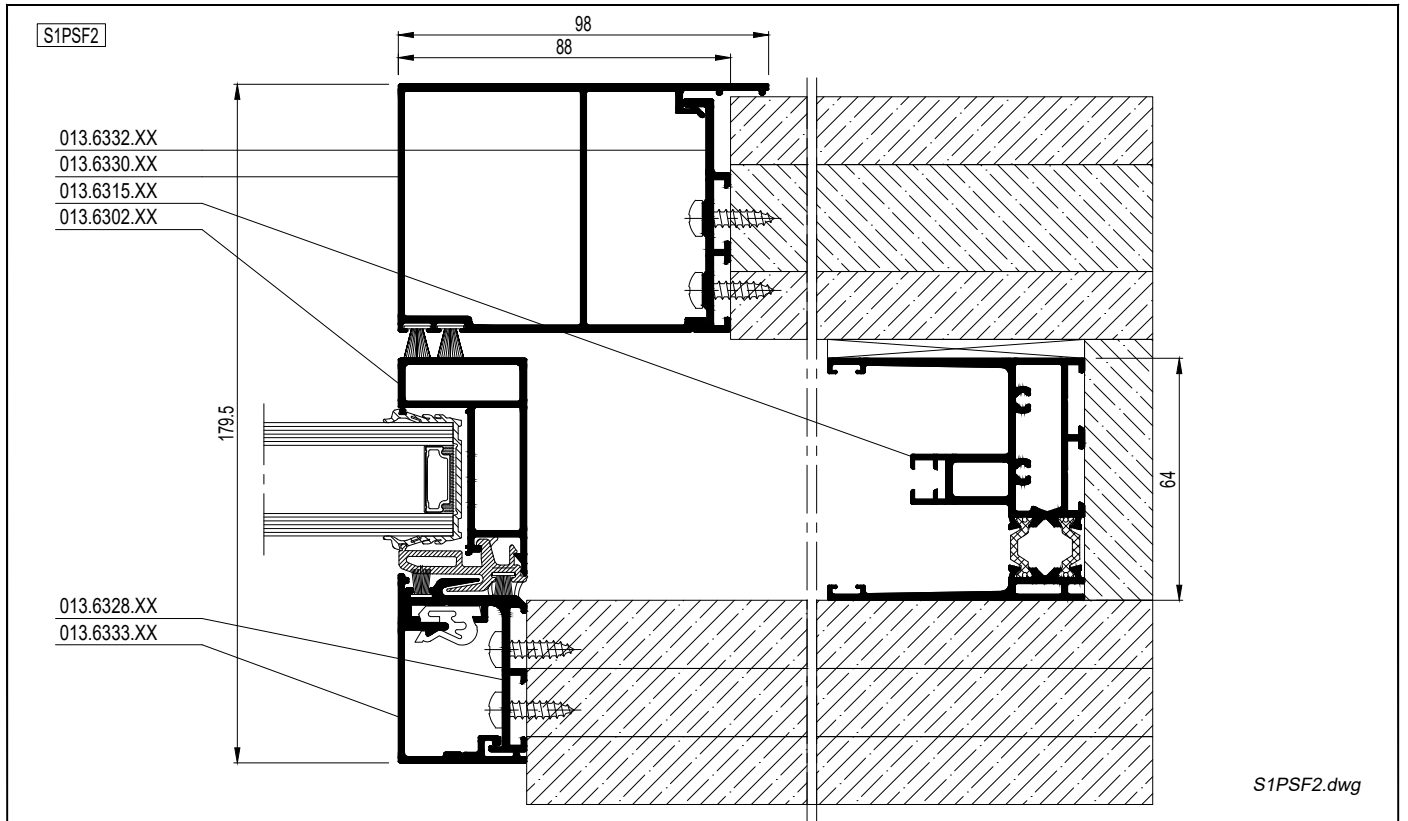
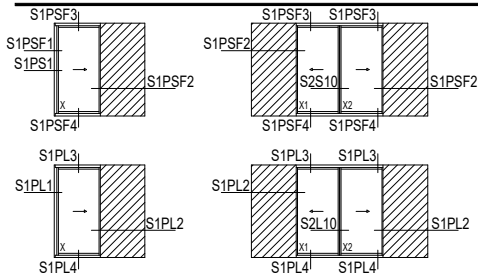
OPENGAANDE ELEMENTEN (3-RAIL) - BUITENKADERS  
ELEMENTS OUVRANTS (3-RAIL) - DORMANTS  
OPENING ELEMENTS (3-RAIL) - OUTER FRAMES  
OEFFNENDE ELEMENTE (3-RAIL) - BLENDRAHMEN

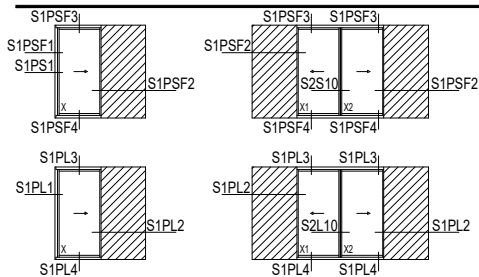


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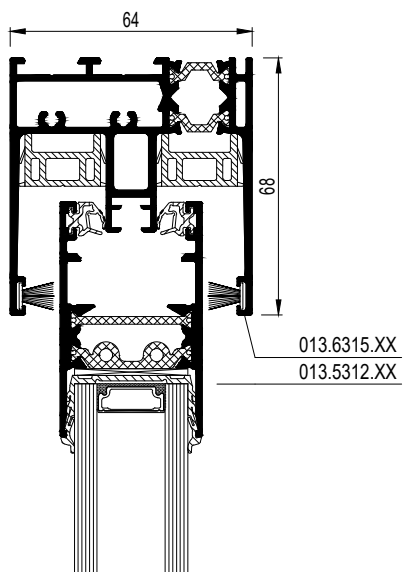






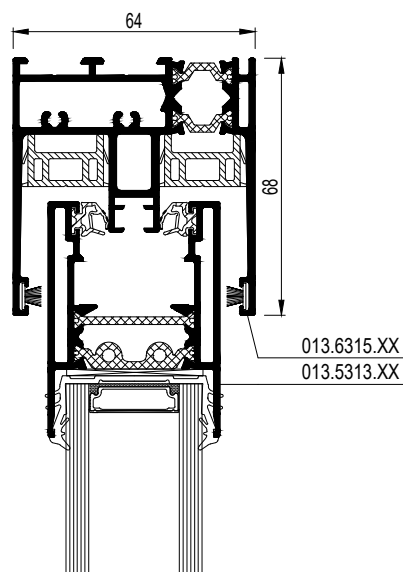


S1PSF3



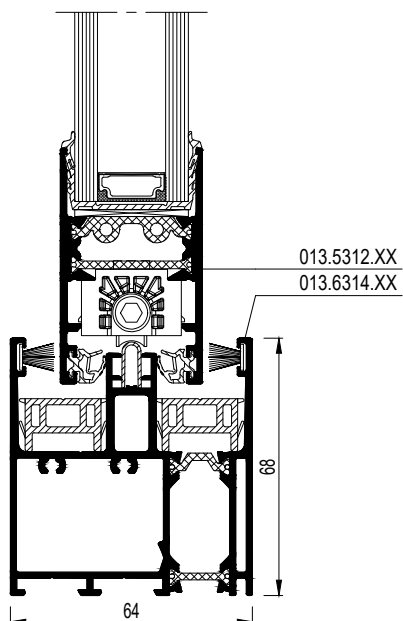
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S1PL3



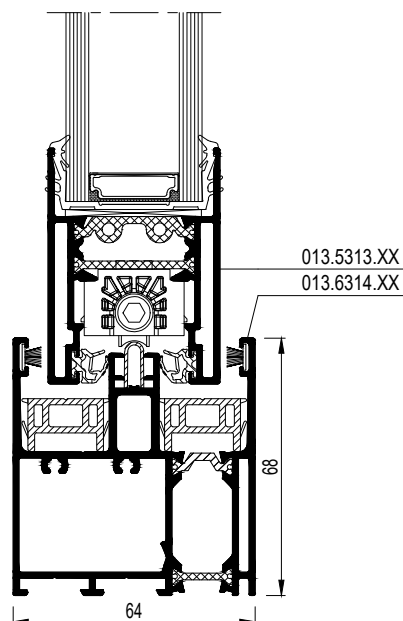
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S1PSF4



S1PSF4.dwg

S1PL4



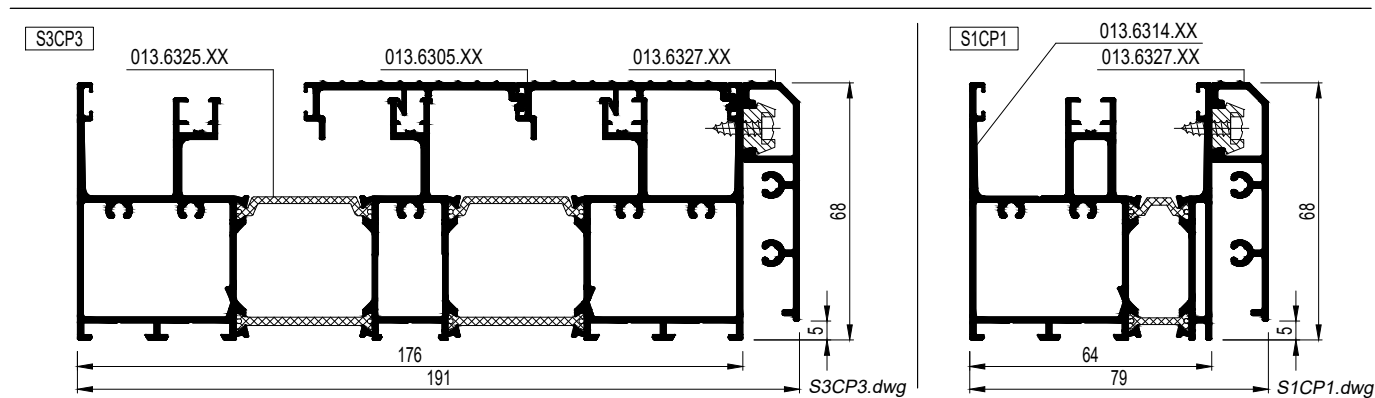
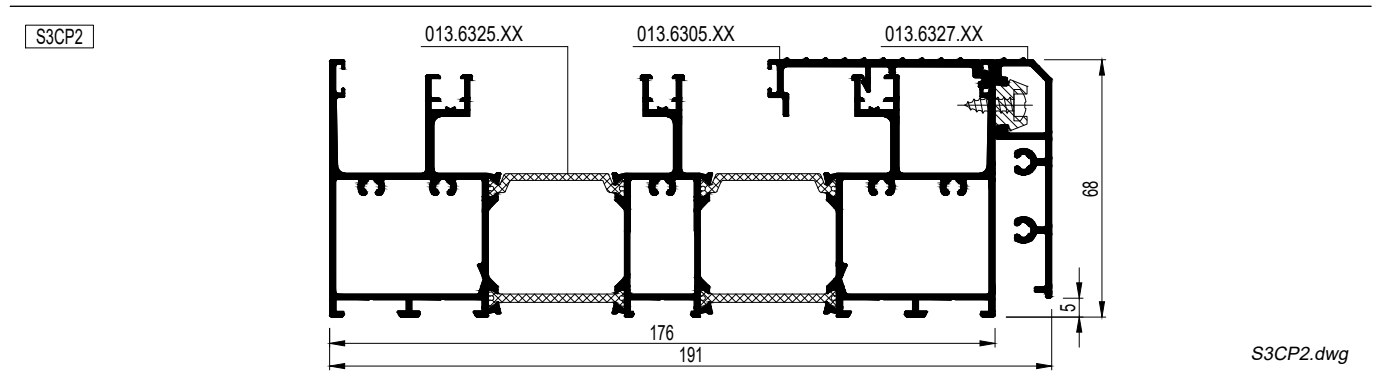
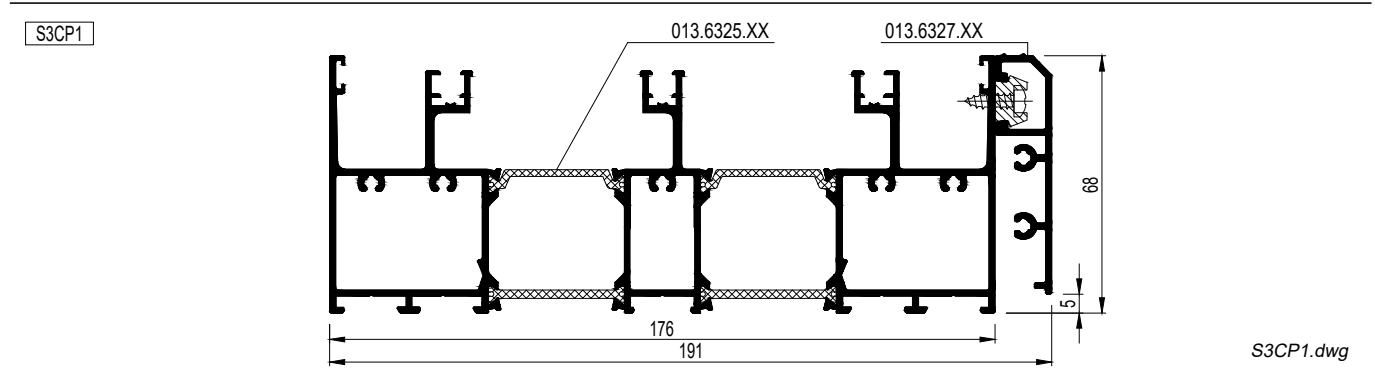
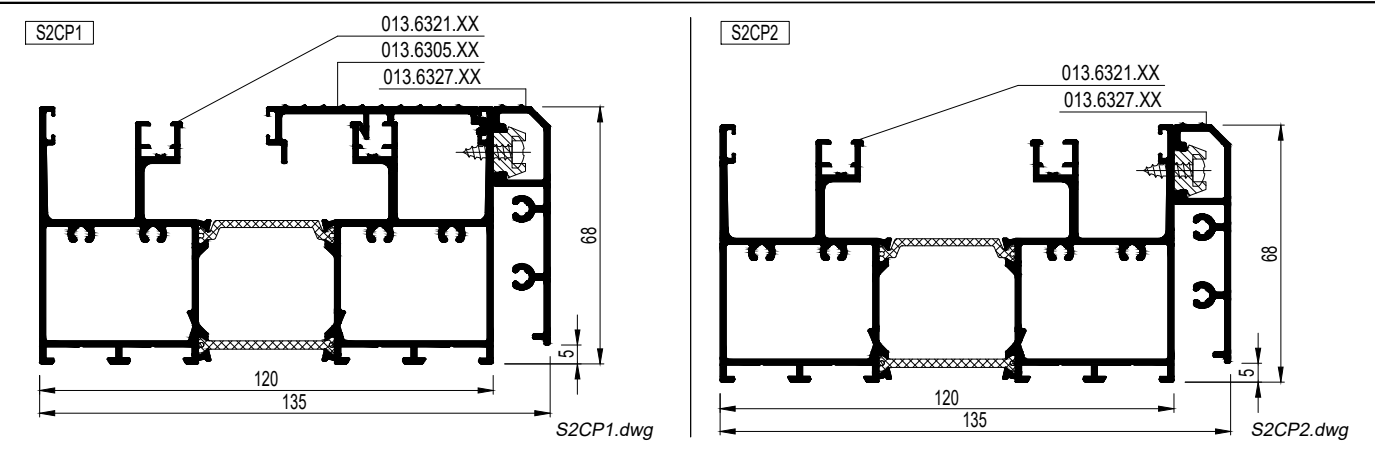
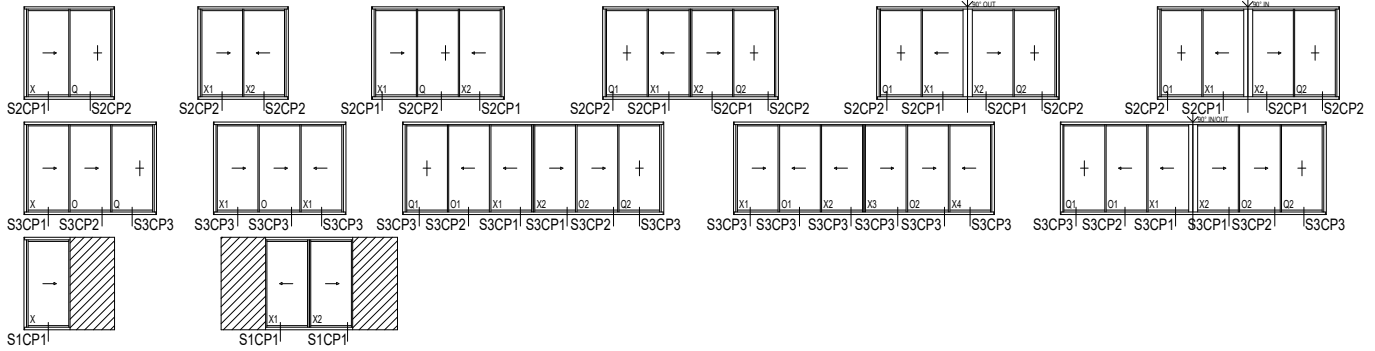
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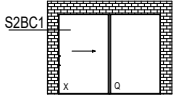
# SlimPatio 68

OPENGAANDE ELEMENTEN (1-RAIL)  
ELEMENTS OUVRANTS (1-RAIL)  
OPENING ELEMENTS (1-RAIL)  
OEFFNENDE ELEMENTE (1-RAIL)

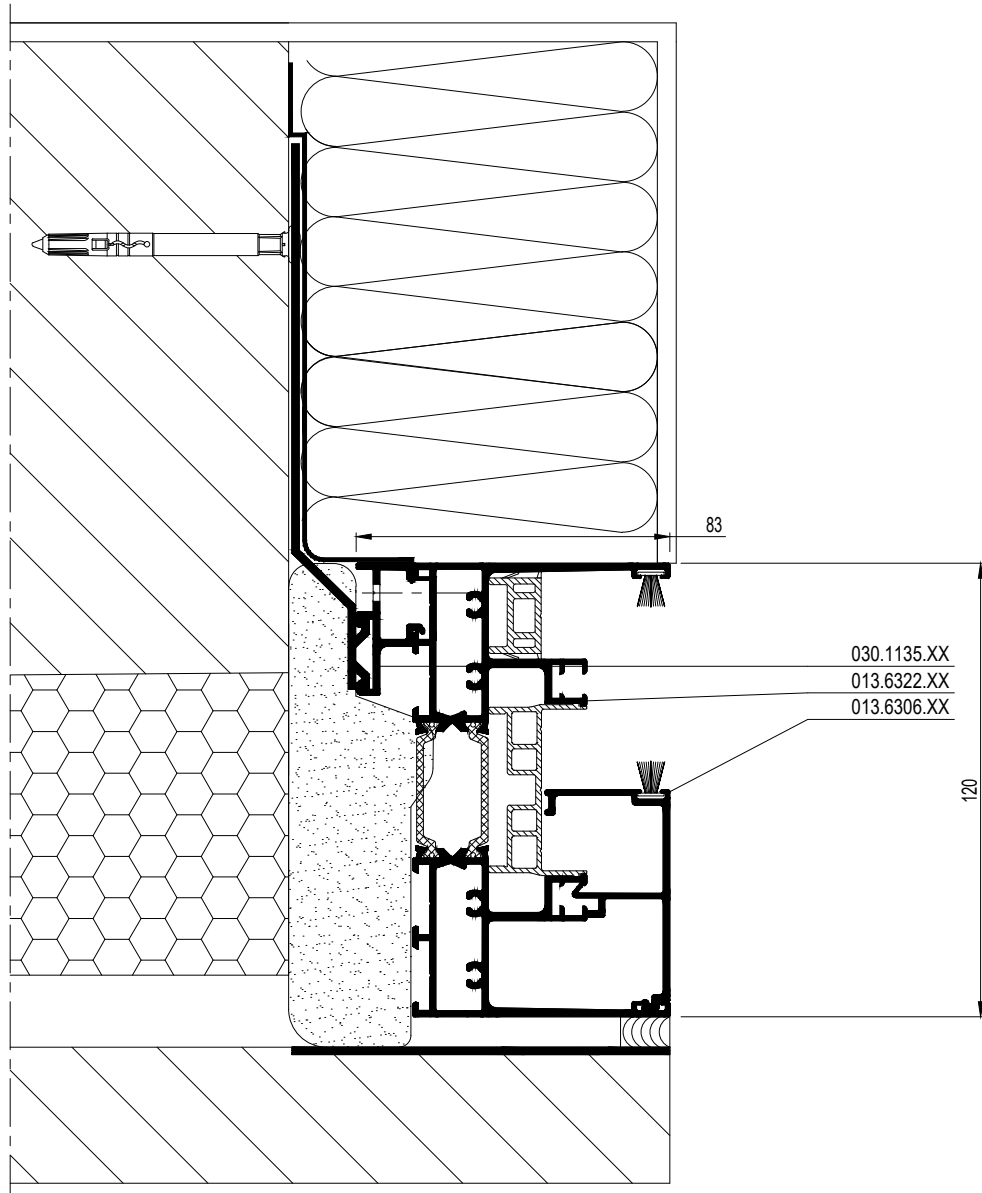


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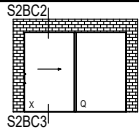




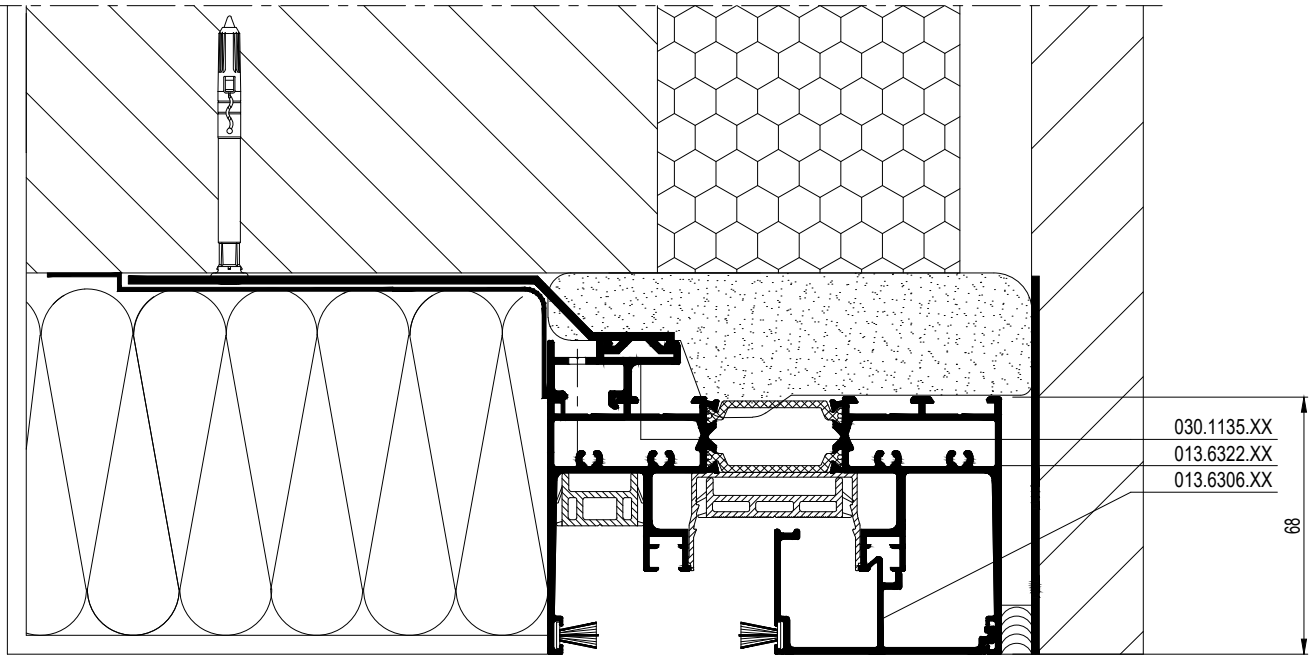
S2BC1



S2BC1dwg

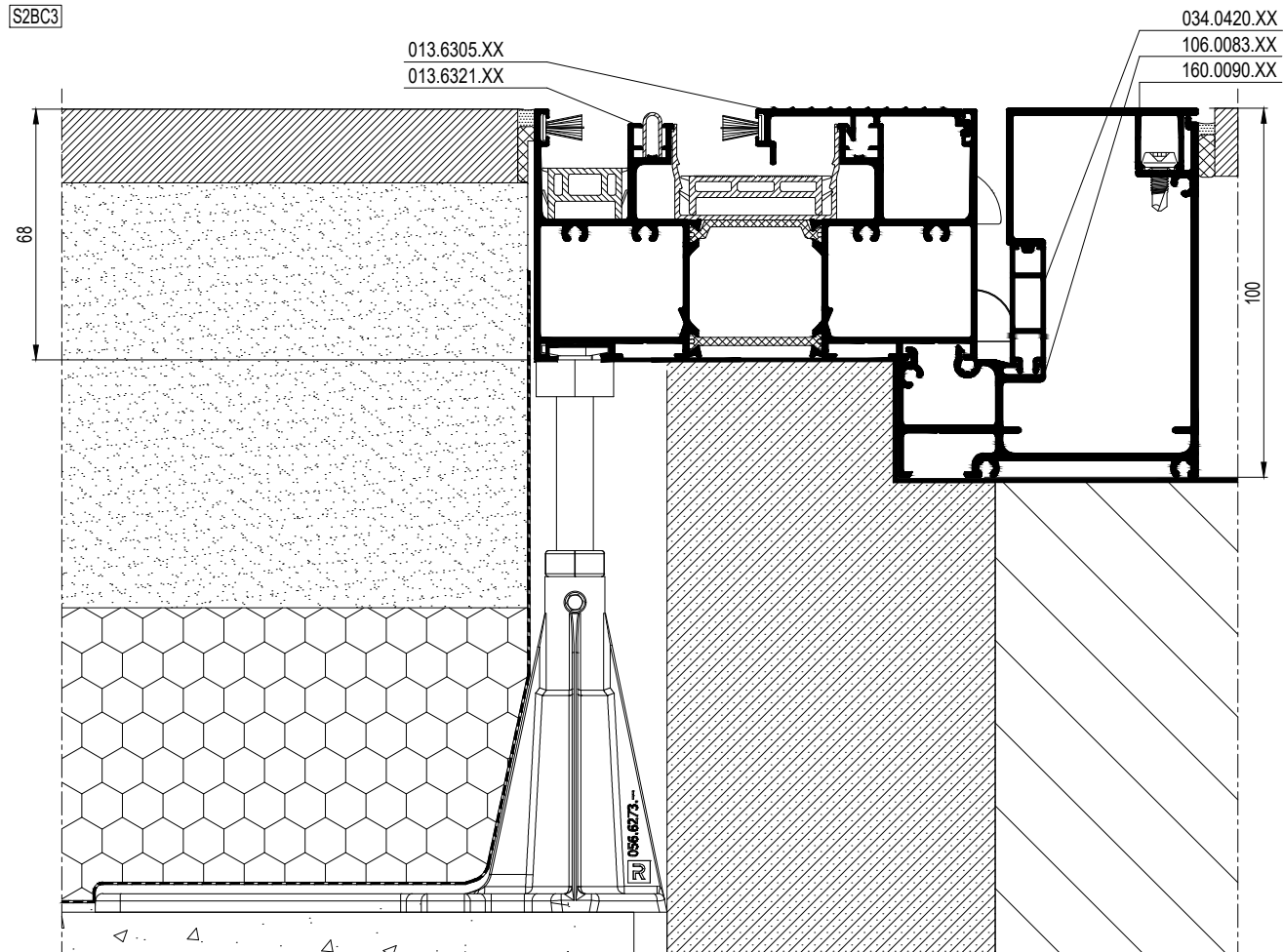


S2BC2



S2BC2.dwg

S2BC3



S2BC3.dwg





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