

CR 120



CR 120

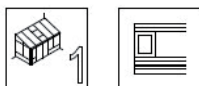
- 1 Veranda roof
- 2 Skylight
- 3 Covering profiles
- 4 Rafter
- 5 Attic Window

CR 120



1 Veranda roof

$5^\circ < \alpha < 28^\circ$



CR 120 - 006

2 Skylight



CR 120 - 050

3 Covering profiles



CR 120 - 060

4 Rafter

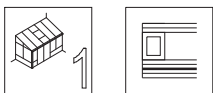


CR 120 - 064

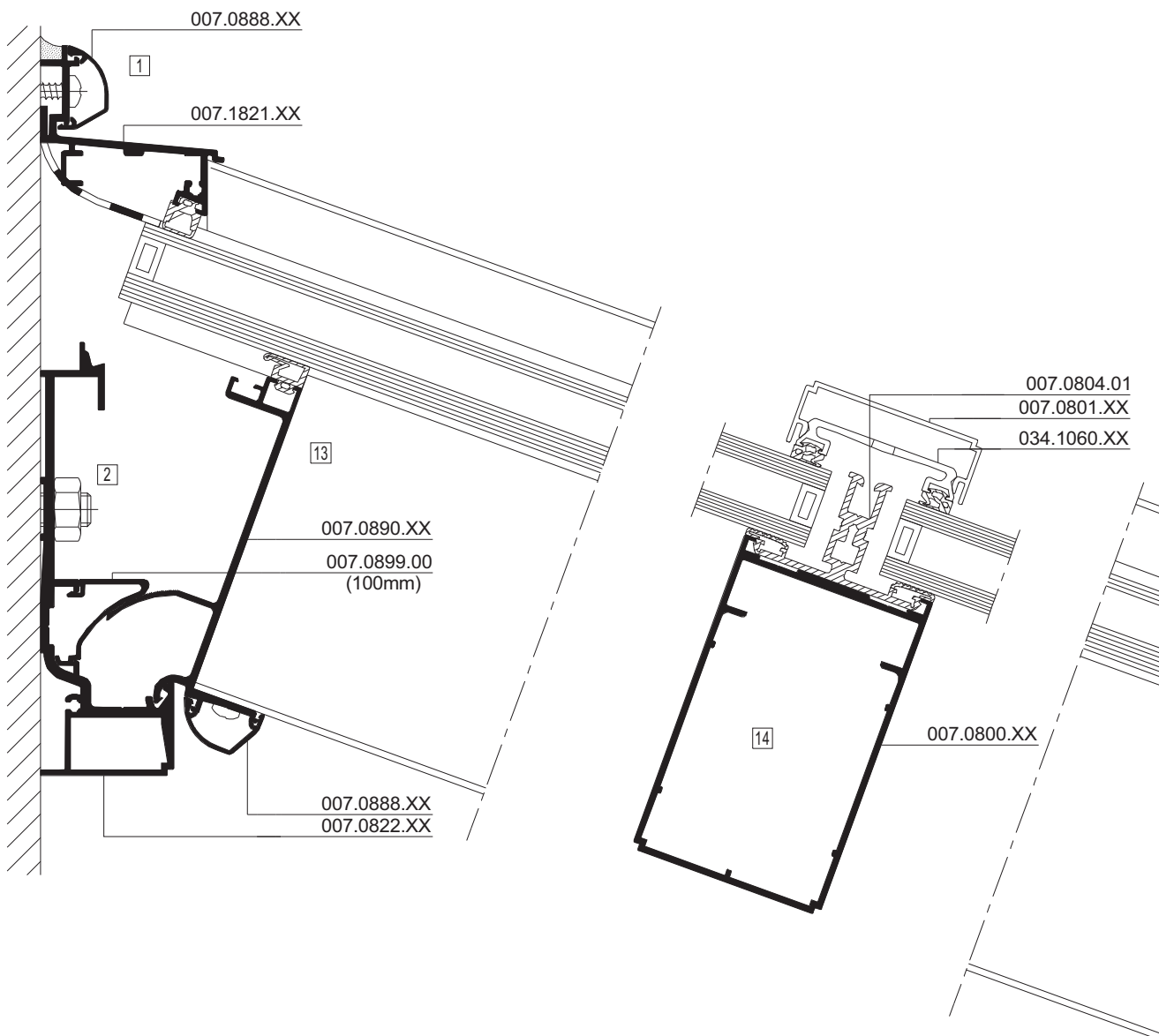
5 Attic window



CR 120 - 080



$5^{\circ} < \alpha < 28^{\circ}$

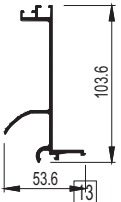


CR 120 - 3



007.0890.XX

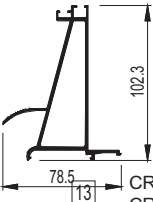
$I_x = 46.235 \text{ cm}^4$



CR120-013001.dxf
CR120-013001.dwg

$28^\circ < \alpha < 45^\circ$
007.0891.XX

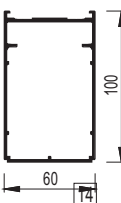
$I_x = 60.945 \text{ cm}^4$



CR120-013002.dxf
CR120-013002.dwg

007.0800.XX

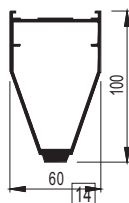
$I_x = 83.126 \text{ cm}^4$



CR120-014001.dxf
CR120-014001.dwg

007.0810.XX

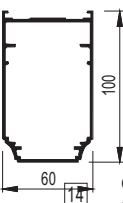
$I_x = 83.820 \text{ cm}^4$



CR120-014002.dxf
CR120-014002.dwg

007.0815.XX

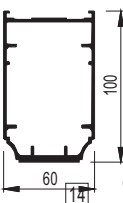
$I_x = 81.450 \text{ cm}^4$



CR120-014003.dxf
CR120-014003.dwg

007.0814.XX

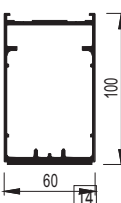
$I_x = 102.598 \text{ cm}^4$



CR120-014004.dxf
CR120-014004.dwg

007.0803.XX

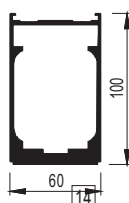
$I_x = 119.471 \text{ cm}^4$



CR120-014005.dxf
CR120-014005.dwg

007.0813.XX

$I_x = 151.075 \text{ cm}^4$



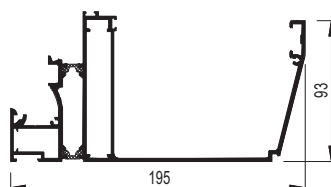
CR120-014006.dxf
CR120-014006.dwg



$5^\circ < \alpha < 28^\circ$

007.0880.XX

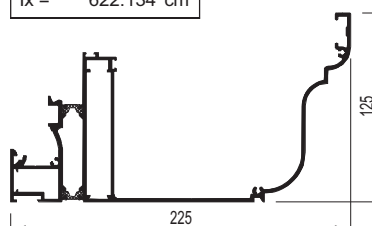
$I_x = 417.296 \text{ cm}^4$



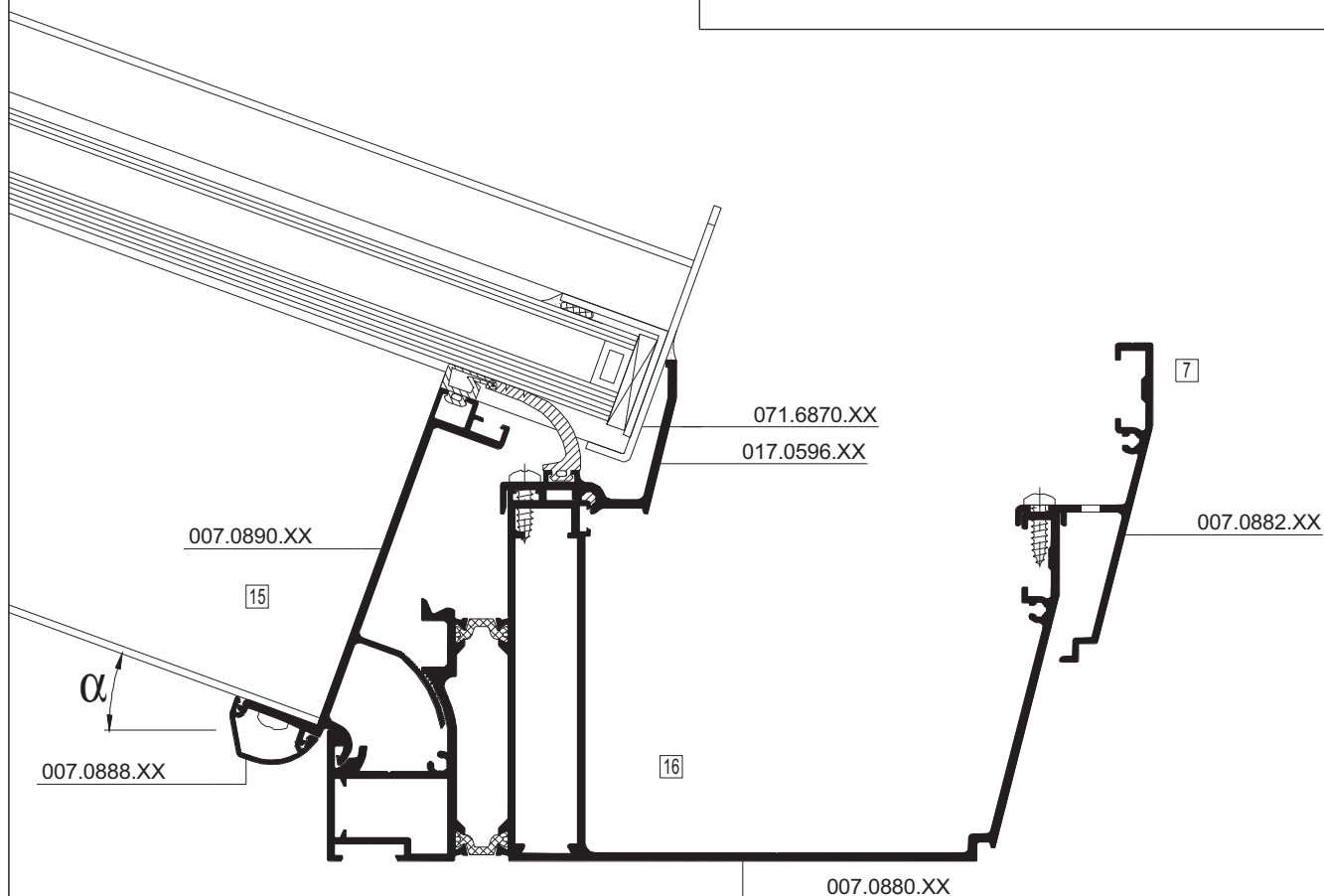
16 CR120-016001.dxf
CR120-016001.dwg

007.0897.XX

$I_x = 622.134 \text{ cm}^4$



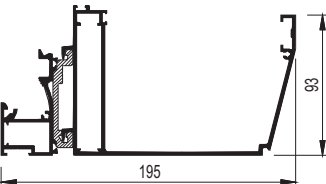
16 CR120-016002.dxf
CR120-016002.dwg





007.0878.XX + 017.0880.XX

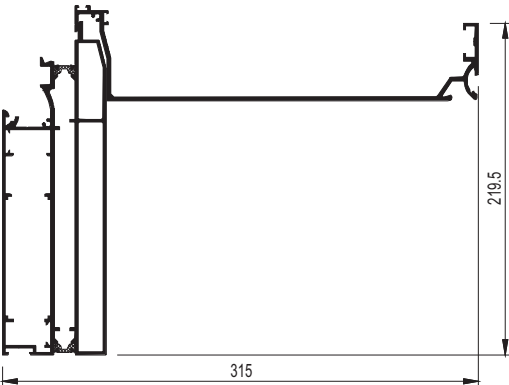
$I_x = 345.117 \text{ cm}^4$ $I_x = 7.388 \text{ cm}^4$



16 CR120-016003.dxf
CR120-016003.dwg

007.0875.XX + 007.0872.XX

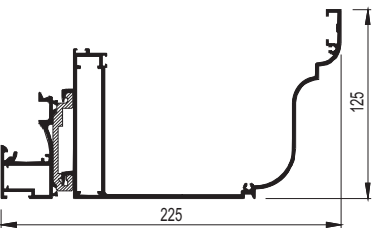
$I_x = 1610.268 \text{ cm}^4$ $I_x = 987.897 \text{ cm}^4$



16 CR120-016005.dxf
CR120-016005.dwg

007.0889.XX + 017.0880.XX

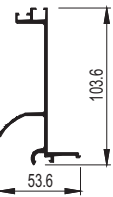
$I_x = 529.296 \text{ cm}^4$ $I_x = 7.388 \text{ cm}^4$



16 CR120-016004.dxf
CR120-016004.dwg

007.0890.XX

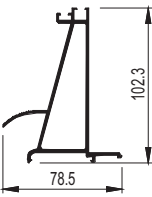
$I_x = 46.235 \text{ cm}^4$



15 CR120-015001.dxf
CR120-015001.dwg

007.0891.XX
 $28^\circ < \alpha < 45^\circ$

$I_x = 60.945 \text{ cm}^4$

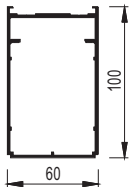


15 CR120-015002.dxf
CR120-015002.dwg



007.0800.XX

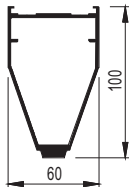
lx = 83.126 cm⁴



152 CR120-152001.dxf
CR120-152001.dwg

007.0810.XX

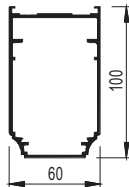
lx = 83.820 cm⁴



152 CR120-152002.dxf
CR120-152002.dwg

007.0815.XX

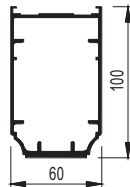
lx = 81.450 cm⁴



152 CR120-152003.dxf
CR120-152003.dwg

007.0814.XX

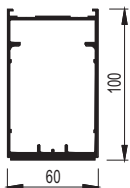
lx = 102.598 cm⁴



152 CR120-152004.dxf
CR120-152004.dwg

007.0803.XX

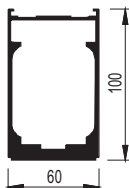
lx = 119.471 cm⁴



152 CR120-152005.dxf
CR120-152005.dwg

007.0813.XX

lx = 151.075 cm⁴



152 CR120-152006.dxf
CR120-152006.dwg

$28^\circ < \alpha < 45^\circ$

071.6870.XX

0L3.0302.XX

007.0894.XX

021.5146.07

022.3036.04

007.0853.XX

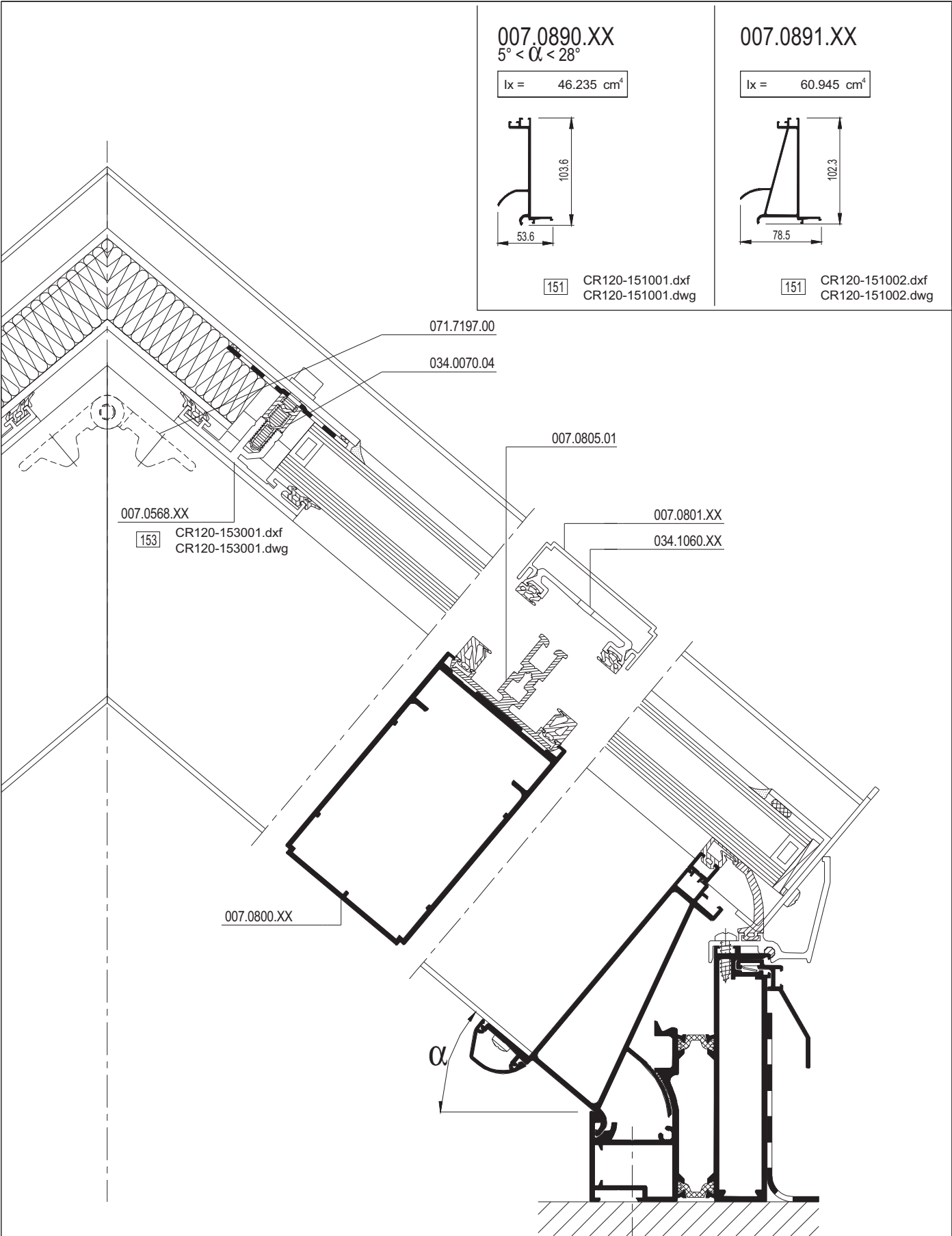
034.0514.XX

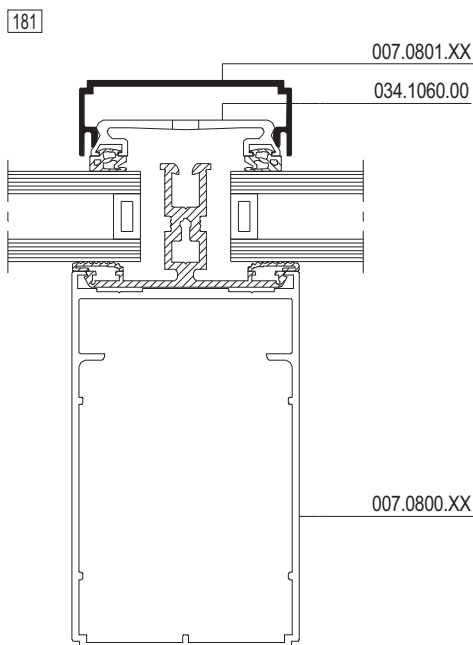
151

007.0888.XX

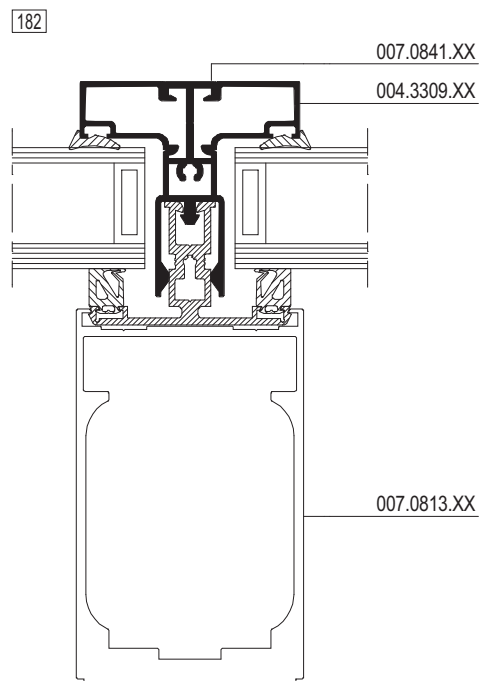
007.0891.XX

007.0852.XX

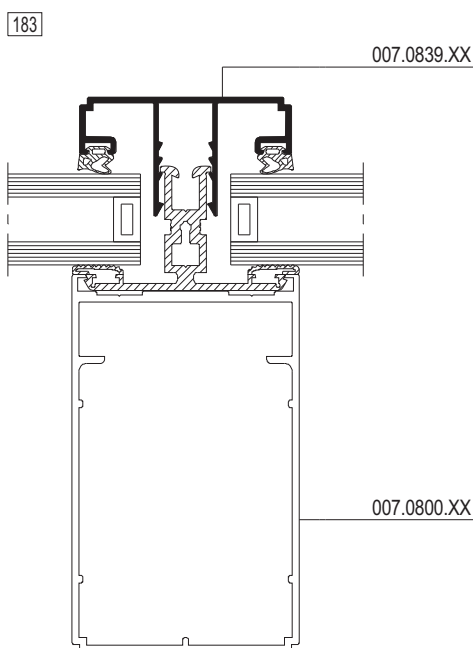




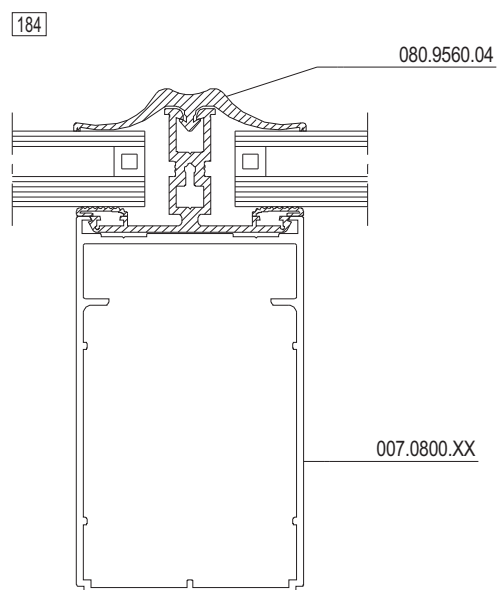
... .dxf
... .dwg



CR120-182001.dxf
CR120-182001.dwg



CR120-183001.dxf
CR120-183001.dwg

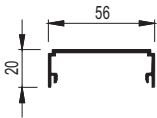


CR120-184001.dxf
CR120-184001.dwg



007.0801.XX

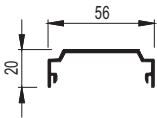
$I_x = 0.582 \text{ cm}^4$



181 CR120-181001.dxf
CR120-181001.dwg

007.0811.XX

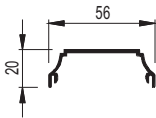
$I_x = 0.532 \text{ cm}^4$



181 CR120-181002.dxf
CR120-181002.dwg

007.0816.XX

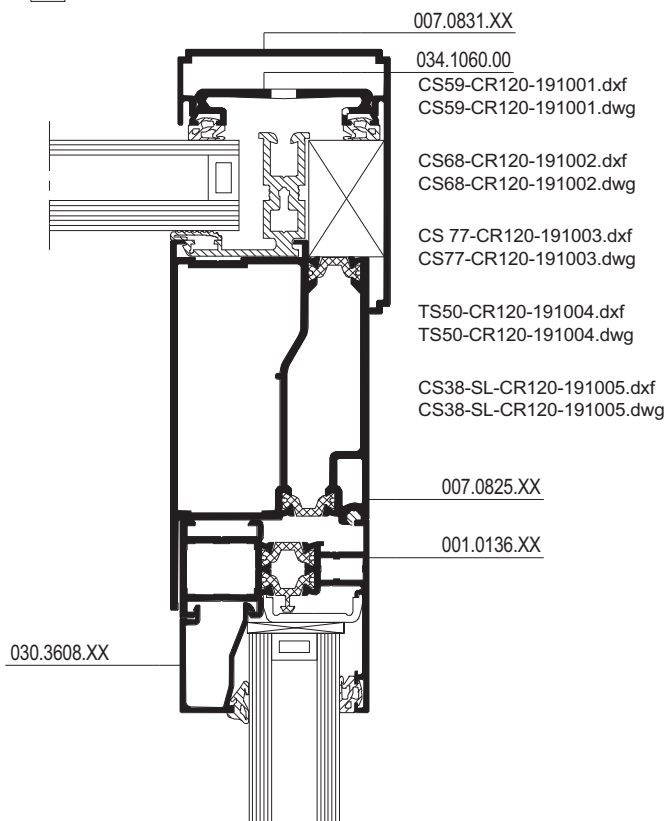
$I_x = 0.538 \text{ cm}^4$



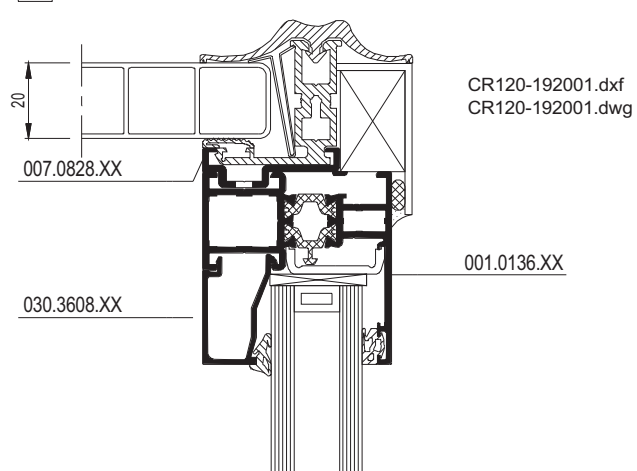
181 CR120-181003.dxf
CR120-181003.dwg



191



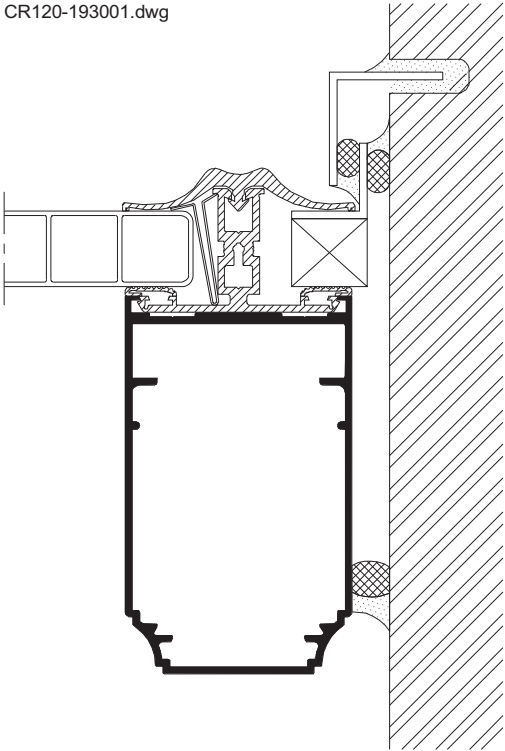
192





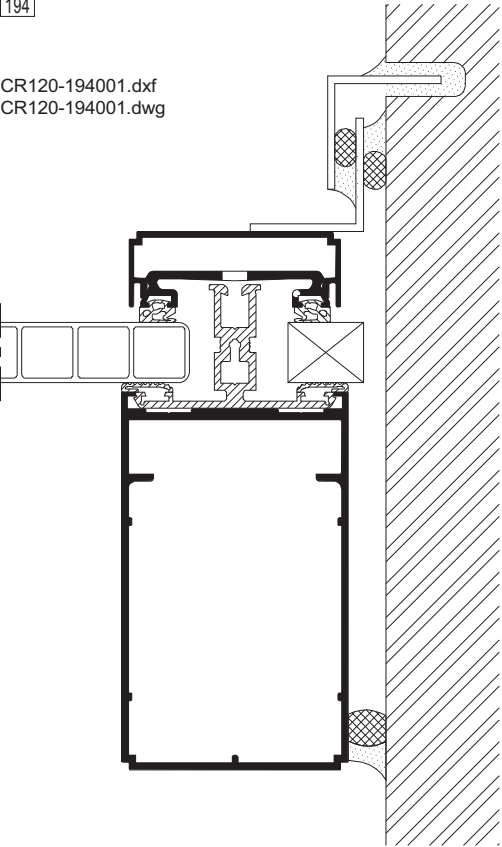
193

CR120-193001.dxf
CR120-193001.dwg



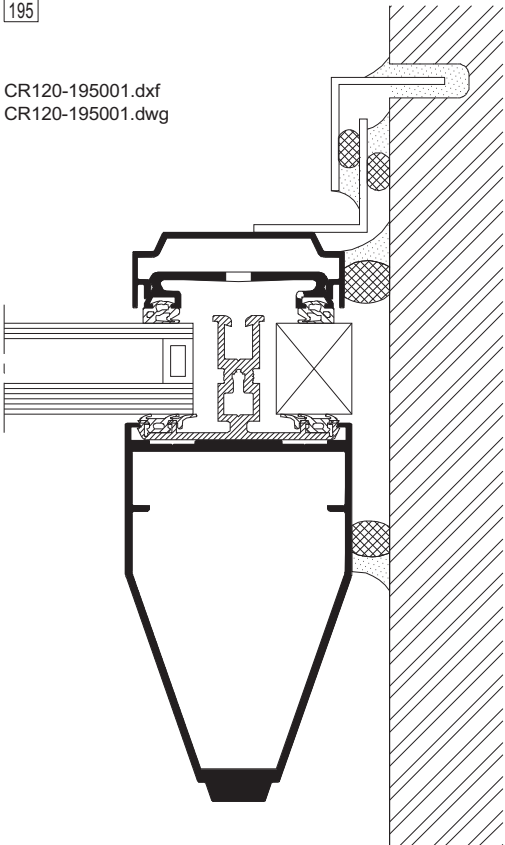
194

CR120-194001.dxf
CR120-194001.dwg



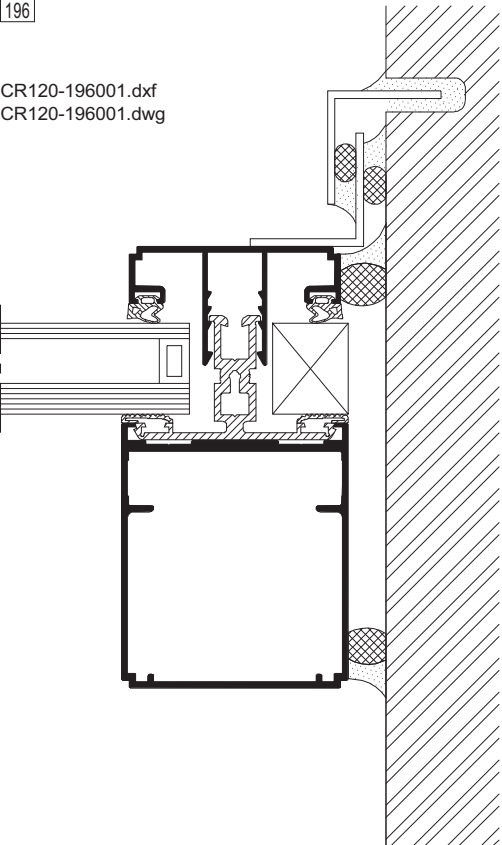
195

CR120-195001.dxf
CR120-195001.dwg



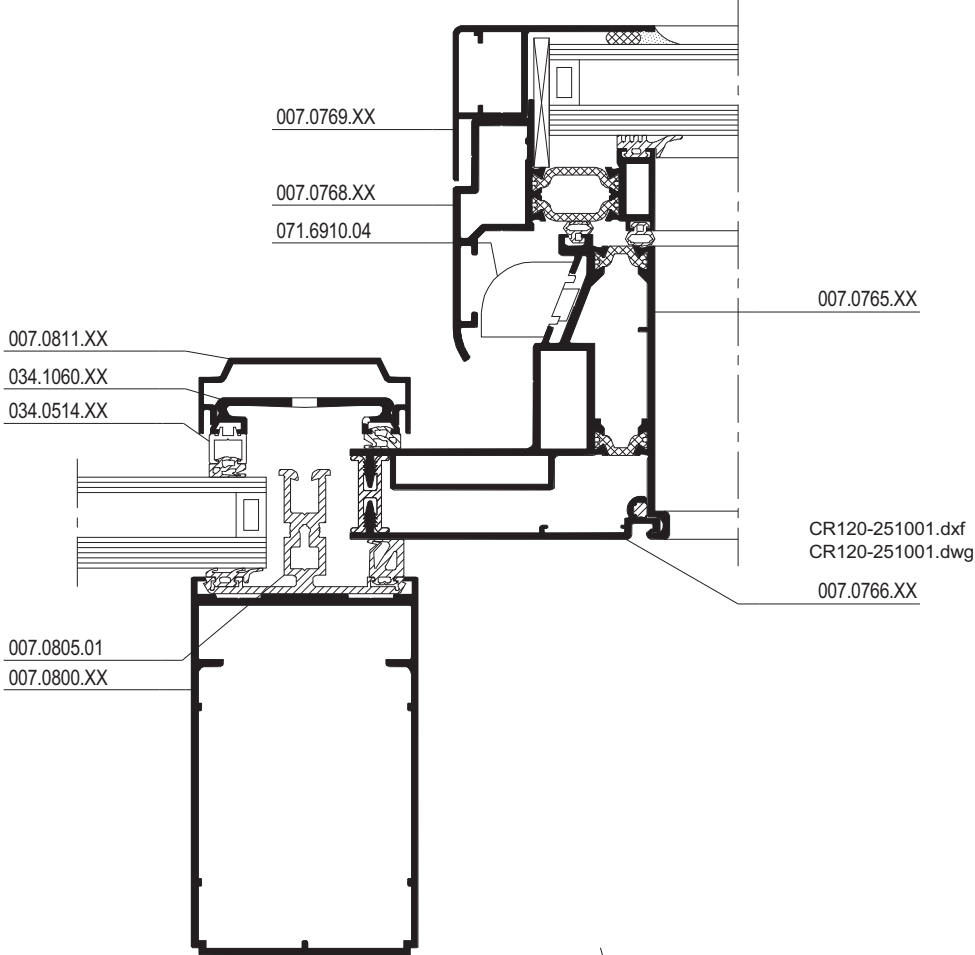
196

CR120-196001.dxf
CR120-196001.dwg





251



252

