

# CS 24-SL

CS 24-SL



Edition 11/2010 (based on 089.G16B.00)



## CS 24 Slim Line

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### CS 24-SL (Scharnieren)

- 1 Vaste elementen
- 2 Opengaande elementen

### CS 24-SL (Scharen)

- 1 Vaste elementen
- 2 Opengaande elementen

### CS 24-SL (Charnieres)

- 1 Eléments fixes
- 2 Eléments ouvrants

### CS 24-SL (Compas)

- 1 Eléments fixes
- 2 Eléments ouvrants

### CS 24-SL (Hinges)

- 1 Fixed elements
- 2 Opening elements

### CS 24-SL (Friction stays)

- 1 Fixed elements
- 2 Opening elements

### CS 24-SL (Baender)

- 1 Feste Elemente
- 2 Öffnende Elemente

### CS 24-SL (Schere)

- 1 Feste Elemente
- 2 Öffnende Elemente



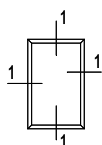
## CS 24-SL



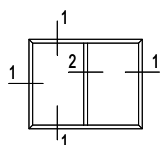
### CS 24-SL (Hinges)

#### 1 Fixed elements

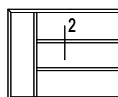
Outer frame & Transom-mullion



CS 24-SL - 002



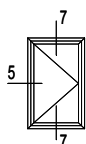
CS 24-SL - 002



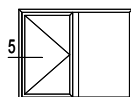
CS 24-SL - 002

#### 2 Opening elements

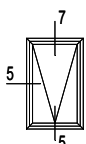
Outward opening windows



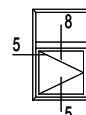
CS 24-SL - 003



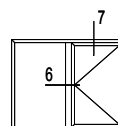
CS 24-SL - 003



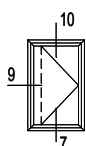
CS 24-SL - 003



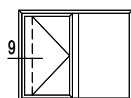
CS 24-SL - 003



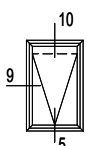
CS 24-SL - 006



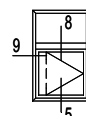
CS 24-SL - 004



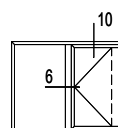
CS 24-SL - 004



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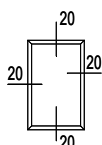


CS 24-SL - 007

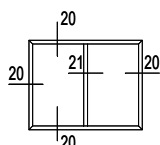
### CS 24-SL (Friction stays)

#### 3 Fixed elements

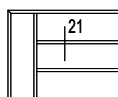
Outer frame & Transom-mullion



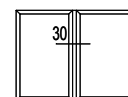
CS 24-SL - 005



CS 24-SL - 005



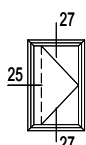
CS 24-SL - 005



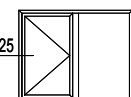
CS 24-SL - 005

#### 4 Opening elements

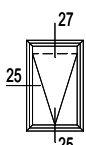
Outward opening windows



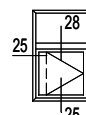
CS 24-SL - 006



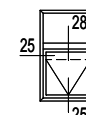
CS 24-SL - 006



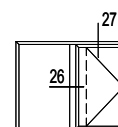
CS 24-SL - 006



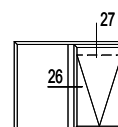
CS 24-SL - 006



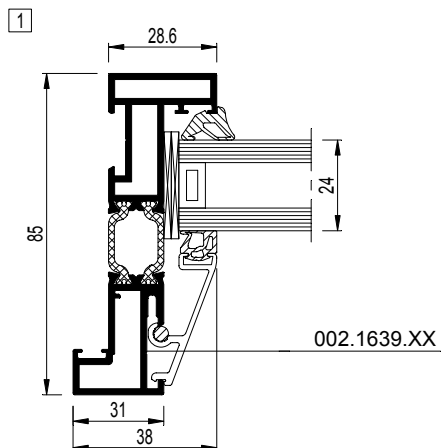
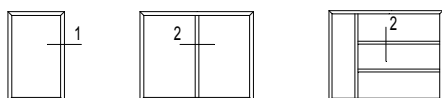
CS 24-SL - 006



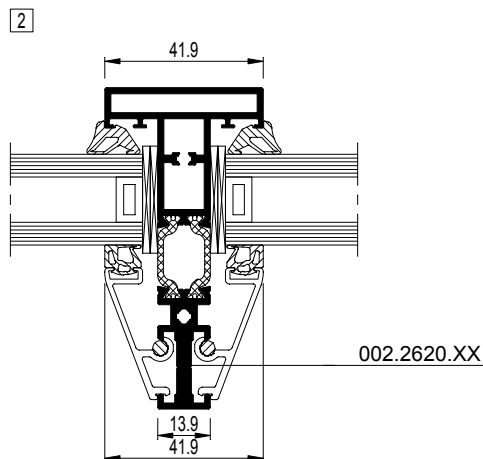
CS 24-SL - 006



CS 24-SL - 006



CS24-SL-001001.dxf  
 CS24-SL-001001.dwg

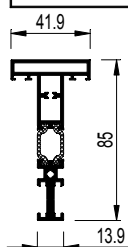


... .dxf  
 ... .dwg



002.2620.XX

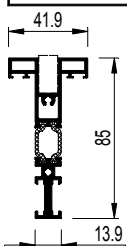
$I_x = 31.391 \text{ cm}^4$



CS24-SL-002001.dxf  
 CS24-SL-002001.dwg

002.2695.XX

$I_x = 31.148 \text{ cm}^4$



CS24-SL-002002.dxf  
 CS24-SL-002002.dwg

002.2695.XX + Alu 0M0.2010.XX :  $I_x = 34.87 \text{ cm}^4$

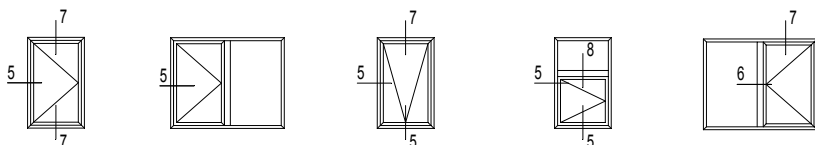
002.2695.XX + Alu 0M0.3510.XX :  $I_x = 47.13 \text{ cm}^4$

002.2695.XX + Alu 0M0.4008.XX :  $I_x = 49.15 \text{ cm}^4$

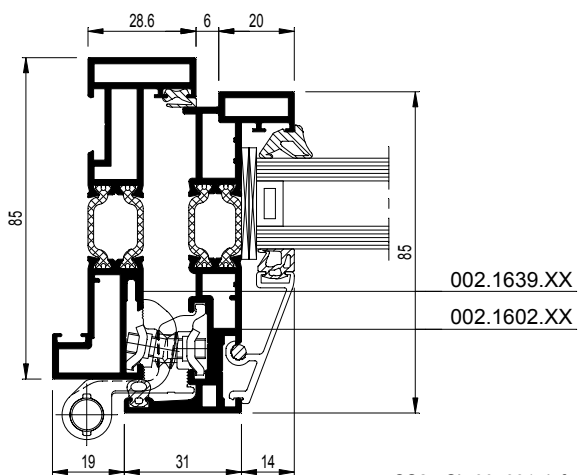
002.2695.XX + Alu 0M0.5008.XX :  $I_x = 60.59 \text{ cm}^4$

002.2695.XX + Alu 0M0.8008.XX :  $I_x = 113.16 \text{ cm}^4$

002.2695.XX + Alu 0M1.0010.XX :  $I_x = 184.25 \text{ cm}^4$

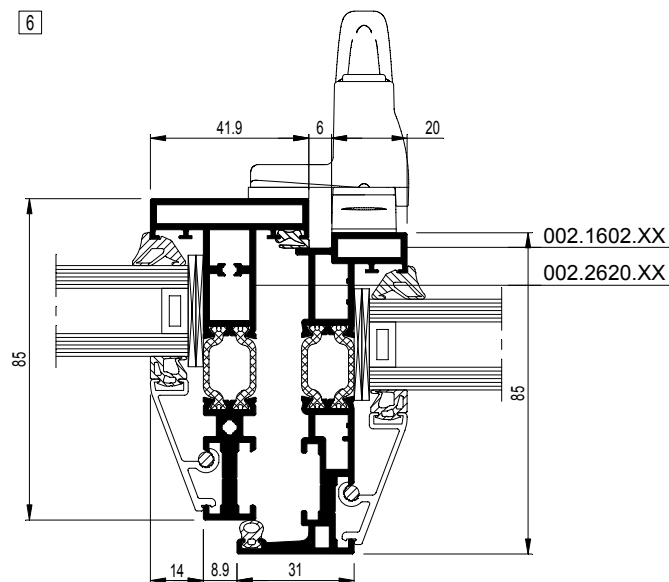


5



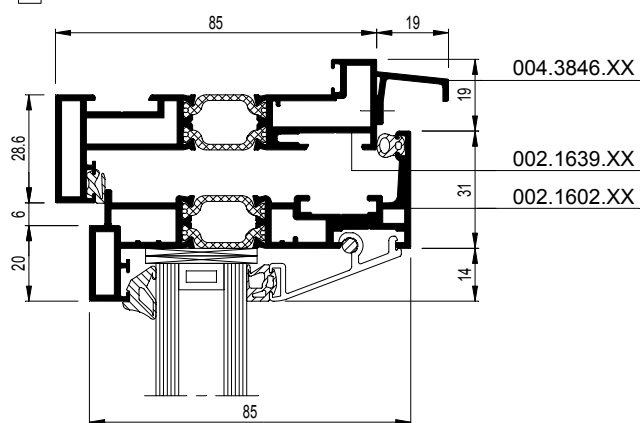
CS24-SL-005001.dxf  
 CS24-SL-005001.dwg

6



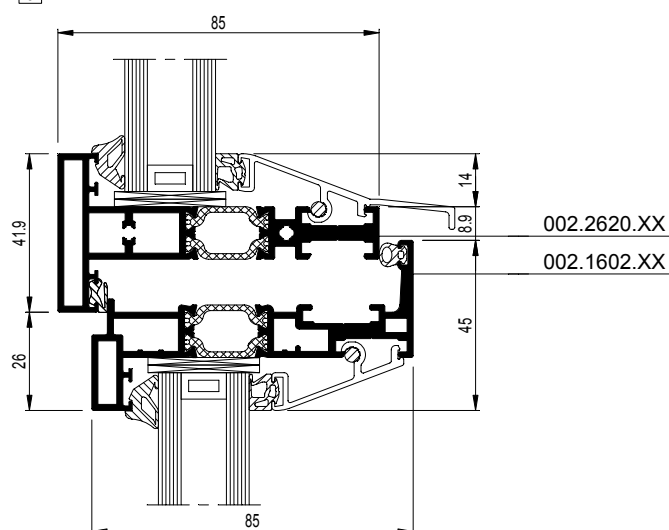
CS24-SL-006001.dxf  
 CS24-SL-006001.dwg

7

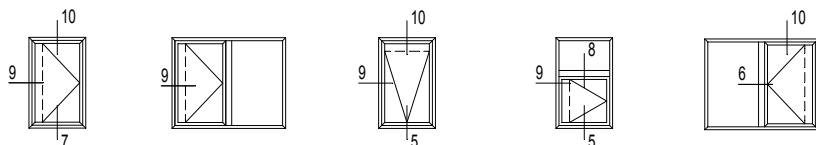


CS24-SL-007001.dxf  
 CS24-SL-007001.dwg

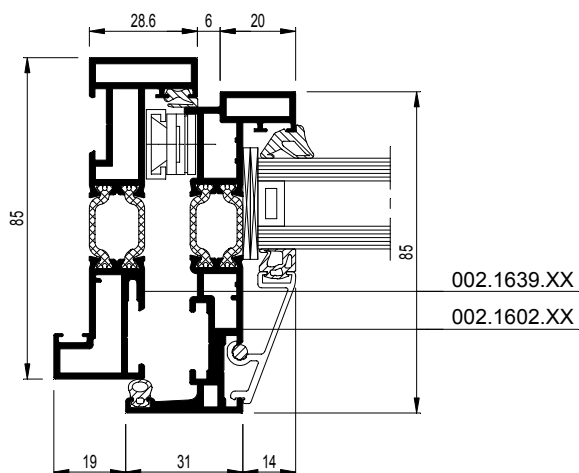
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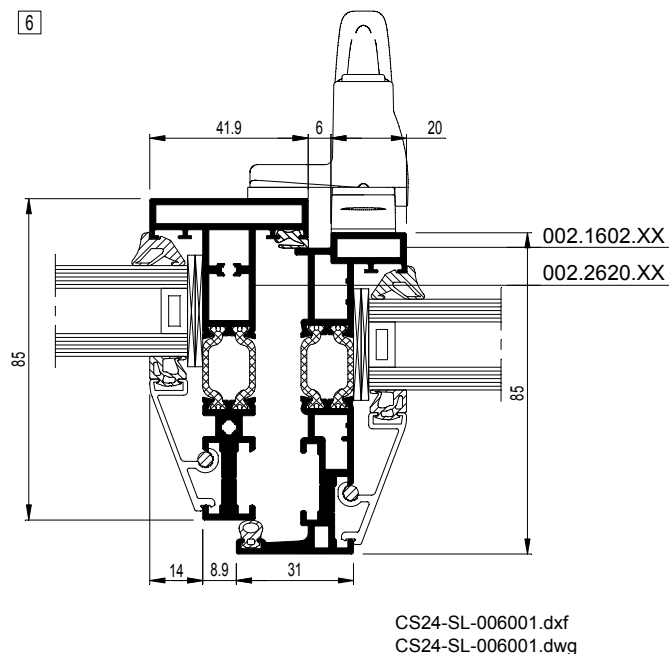
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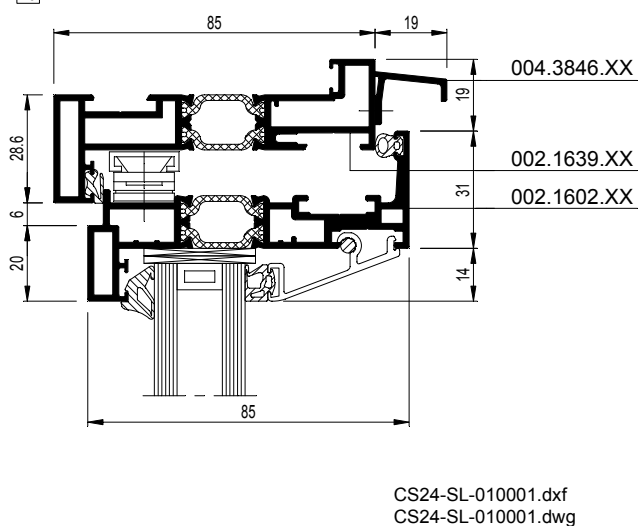
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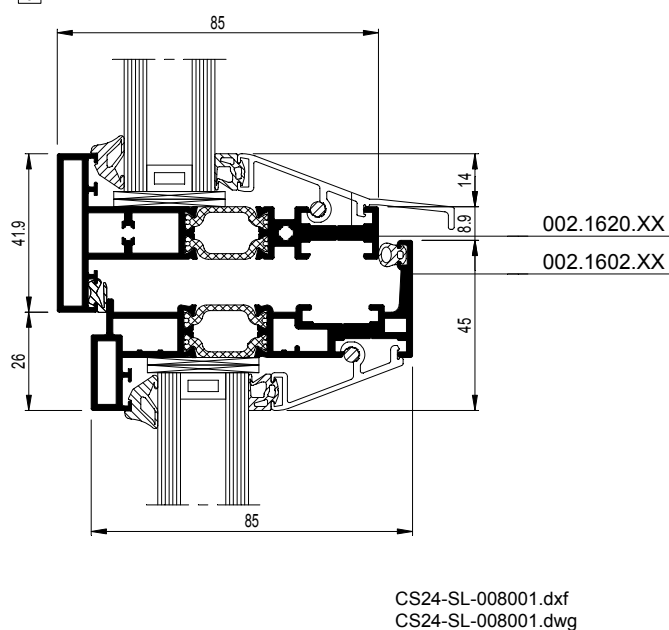
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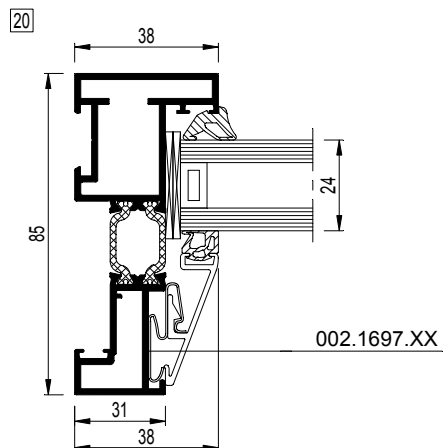
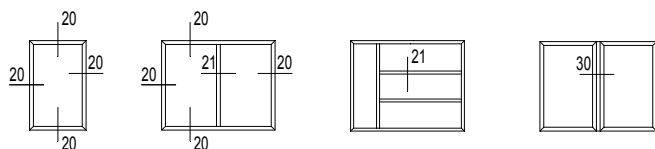
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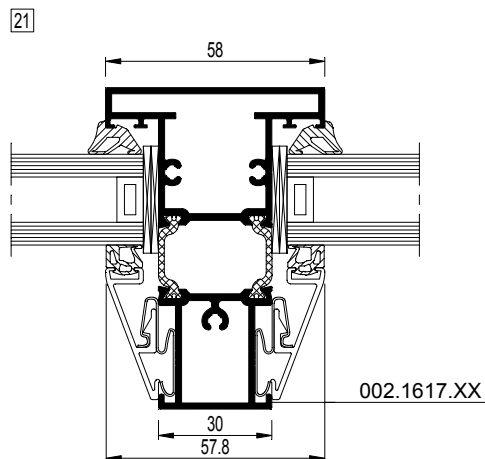
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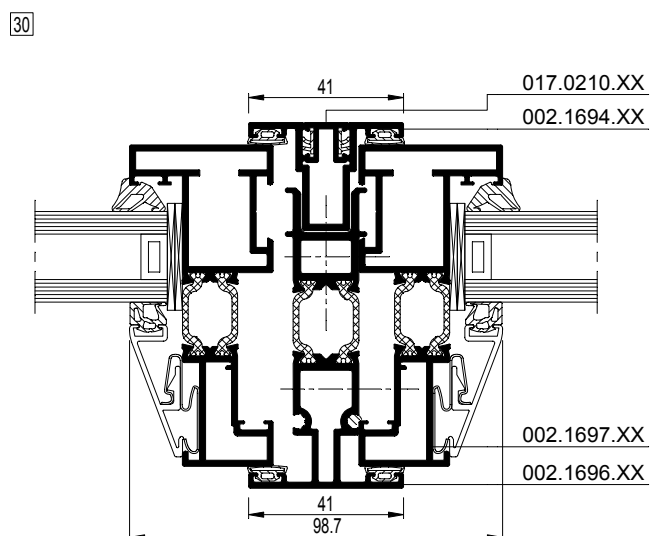




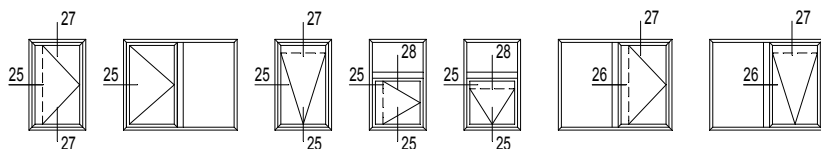
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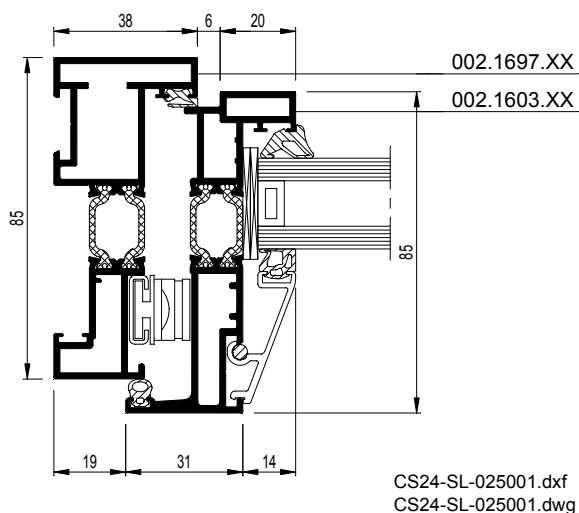
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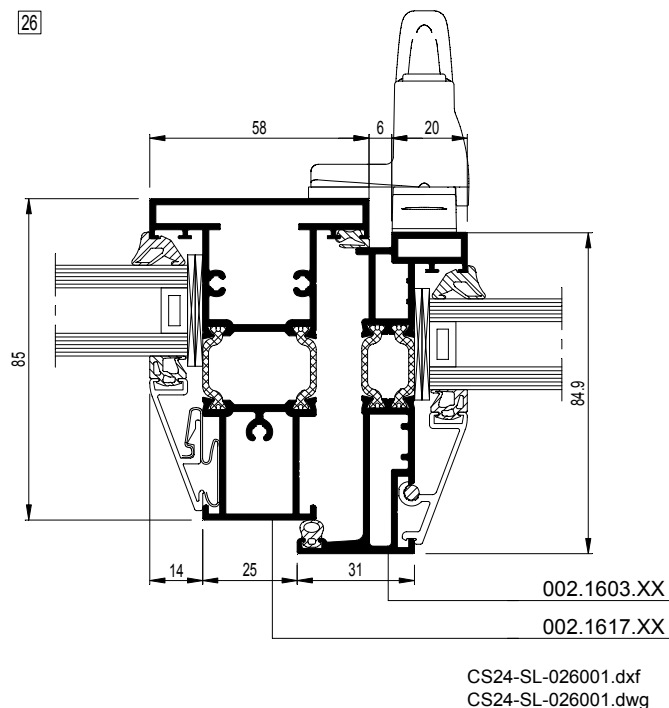
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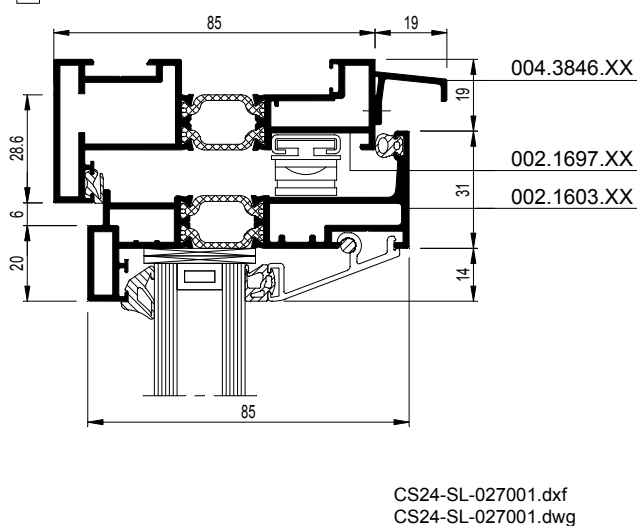
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