

Croso International GmbH  
Sophienhammer 12  
59757 Arnsberg

Date

*Glass balustrade systems  
Saw cut variants Baseprofile 2.0 side mounted  
SET 7, SET 8*

Inquiry

Order

Customer:

Project:

Project start:

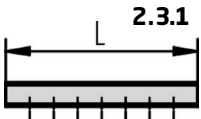
Comment:

*Glass balustrade systems*  
*Saw cut variants Baseprofile 2.0 side mounted SET 7, SET 8*

**Customer:**

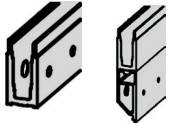
**Project:**

Identification



Identification					
Length L (mm)					
Quantity (Pcs)					

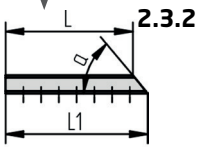
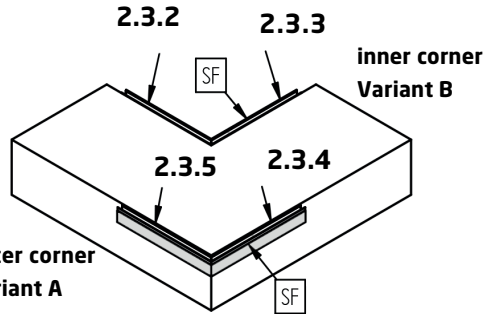
SF = visible area (exterior)



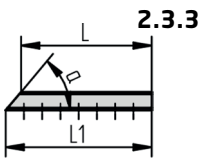
Set 7  Set 8

SF

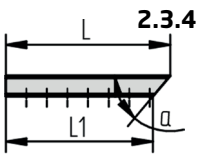
Identification



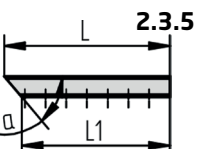
Identification					
Length L (mm)					
Length L1 (mm)					
Angle a					
Quantity (Pcs)					



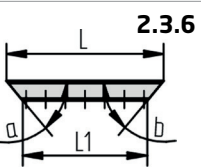
Identification					
Length L (mm)					
Length L1 (mm)					
Angle a					
Quantity					



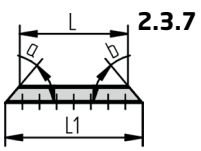
Identification					
Length L (mm)					
Length L1 (mm)					
Angle a					
Quantity (Pcs)					



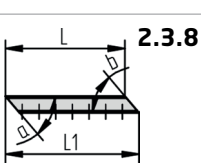
Identification					
Length L (mm)					
Length L1 (mm)					
Angle a					
Quantity					



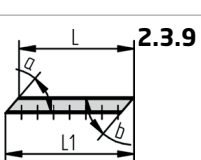
Identification					
Length L (mm)					
Length L1 (mm)					
Angle a					
Angle b					
Quantity (Pcs)					



Identification					
Length L (mm)					
Length L1 (mm)					
Angle a					
Angle b					
Quantity (Pcs)					



Identification					
Length L (mm)					
Length L1 (mm)					
Winkel a					
Winkel b					
Quantity (Pcs)					



Identification					
Length L (mm)					
Length L1 (mm)					
Angle a					
Angle b					
Quantity (Pcs)					

*Special cuts on request*

*Length L/L1\*: including cover/substructure as standard*

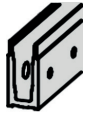
Ganzglas-Systemgeländer  
 Sägeschnittvarianten Bodenprofil 2.0 vorge setzt SET 7, SET 8

Customer:

Project:

Identification <b>2.4.1</b>	Identification <b>2.4.2</b>	Identification					
		Length L (mm)					
		Quantity (Pcs)					

SF = visible area (exterior)



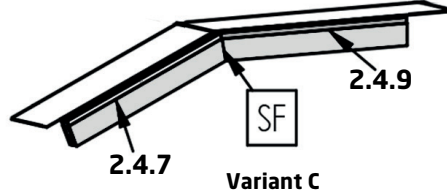
Set 7

SF

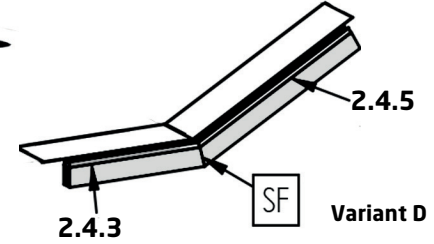


Set 8

SF



Variant C



Variant D

Identification <b>2.4.3</b>	Identification <b>2.4.4</b>	Identification					
		Length L (mm)					
		Length L1 (mm)					
		Angle a					
		Quantity (Pcs)					

Identification <b>2.4.5</b>	Identification <b>2.4.6</b>	Identification					
		Length L (mm)					
		Length L1 (mm)					
		Angle a					
		Quantity					

Identification <b>2.4.7</b>	Identification <b>2.4.8</b>	Identification					
		Length L (mm)					
		Length L1 (mm)					
		Angle a					
		Quantity (Pcs)					

Identification <b>2.4.9</b>	Identification <b>2.4.10</b>	Identification					
		Length L (mm)					
		Length L1 (mm)					
		Angle a					
		Quantity					

Identification <b>2.4.11</b>	Identification <b>2.4.12</b>	Identification					
		Length L (mm)					
		Length L1 (mm)					
		Angle a					
		Angle b					
		Quantity (Pcs)					

Identification <b>2.4.13</b>	Identification <b>2.4.14</b>	Identification					
		Length L (mm)					
		Length L1 (mm)					
		Angle a					
		Angle b					
		Quantity (Pcs)					

Identification <b>2.4.15</b>	Identification <b>2.4.16</b>	Identification					
		Length L (mm)					
		Length L1 (mm)					
		Angle a					
		Angle b					
		Quantity (Pcs)					

Identification <b>2.4.17</b>	Identification <b>2.4.18</b>	Identification					
		Length L (mm)					
		Length L1 (mm)					
		Angle a					
		Angle b					
		Quantity (Pcs)					

Special cuts on request

Length L/ L1 \*: including cover/substructure as standard