

Croso International GmbH
Sophienhammer 12
59757 Arnsberg

Date

Glass balustrade systems
Saw cut variants Baseprofile 1.0 top mounted
SET 1, SET 2

Inquiry

Order

Customer:

Project:

Project start:

Comment:

Glass balustrade systems
Saw cut variants Baseprofile 1.0 top mounted SET 1, SET 2

Customer:

Project:

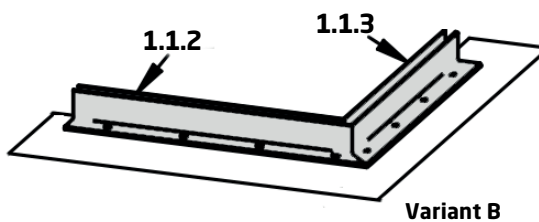
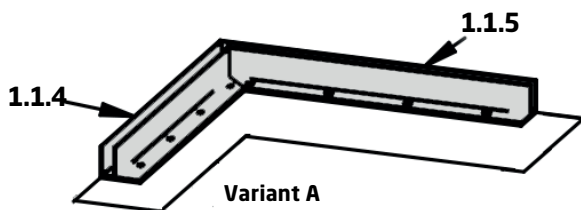
Identification

1.1.1



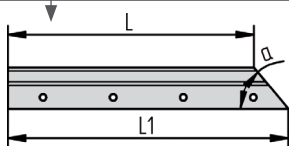
Identification									
Length L (mm)									
Quantity (Pcs)									

SF = visible area (exterior)



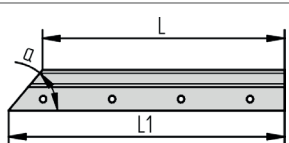
Identification

1.1.2



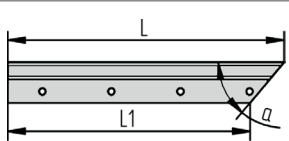
Identification									
Length L (mm)									
Length L1 (mm)									
Angle a									
Quantity (Pcs)									

1.1.3



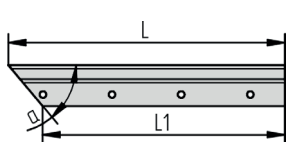
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Length L1 (mm)									
Angle a									
Quantity									

1.1.4



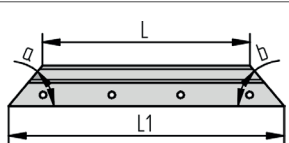
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Length L1 (mm)									
Angle a									
Quantity (Pcs)									

1.1.5



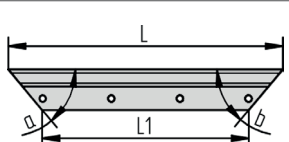
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Length L1 (mm)									
Angle a									
Quantity									

1.1.6



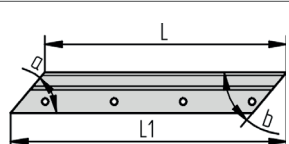
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Length L (mm)									
Length L1 (mm)									
Angle a									
Angle b									
Quantity (Pcs)									

1.1.7



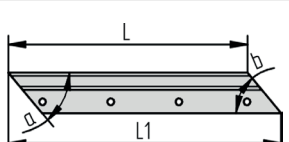
Identification									
Length L (mm)									
Length L1 (mm)									
Angle a									
Angle b									
Quantity (Pcs)									

1.1.8



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

1.1.9



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

Special cuts on request

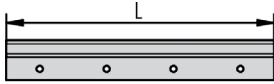
Glass balustrade systems
Saw cut variants Baseprofile 1.0 top mounted SET 1, SET 2

Customer:

Project:

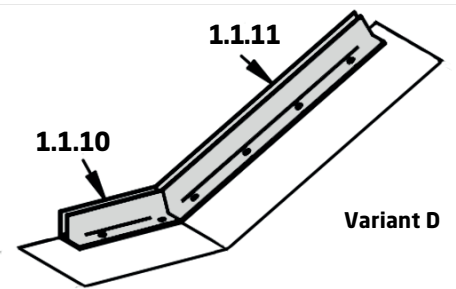
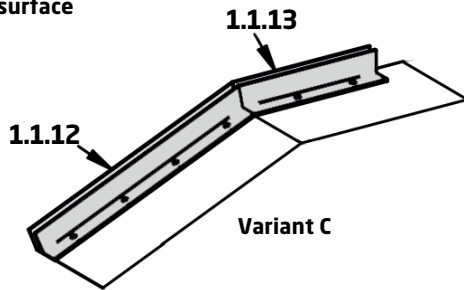
Identification

1.1.1



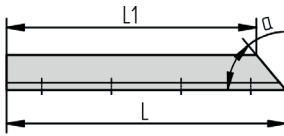
Identification									
Length L (mm)									
Quantity (Pcs)									

View of mounting surface



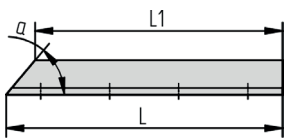
Identification

1.1.10



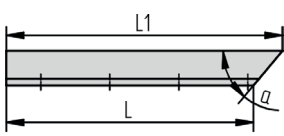
Identification									
Length L (mm)									
Length L1 (mm)									
Angle a									
Quantity (Pcs)									

1.1.11



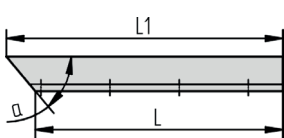
Identification									
Length L (mm)									
Length L1 (mm)									
Angle a									
Quantity									

1.1.12



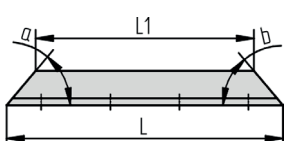
Identification									
Length L (mm)									
Length L1 (mm)									
Angle a									
Quantity (Pcs)									

1.1.13



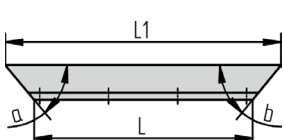
Identification									
Length L (mm)									
Length L1 (mm)									
Angle a									
Quantity									

1.1.14



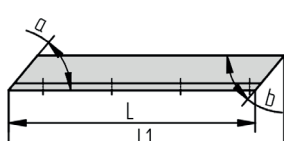
Identification									
Length L (mm)									
Length L1 (mm)									
Angle a									
Angle b									
Quantity (Pcs)									

1.1.15



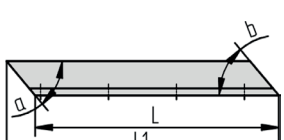
Identification									
Length L (mm)									
Length L1 (mm)									
Angle a									
Angle b									
Quantity (Pcs)									

1.1.16



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

1.1.17



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

Special cuts on request