SHI Housing

with data cable compartment



eubiq

www.eubiq-europe.com

Composition of a track

1



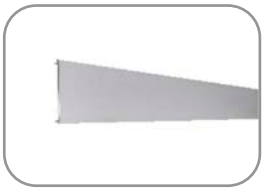
Article: SH Housing - Brushed Aluminium
Reference: 5011-0807-0018
Description: SH Housing 180 cm, cuttable

2



Article: SFC3 Power track *(See SFC3 documentation)*
Reference: 1030-0007-00XX
Description: SFC3 Power track, non-cuttable

3



Article: Shutter
Reference: 5008-0207-0016
Description: SFC3power track subsitute, 160 cm, cuttable

4

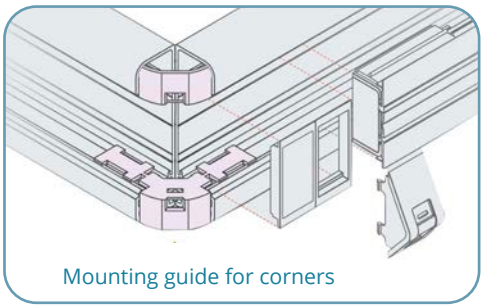


Article: End caps
Reference: 5011-0204-0500
Description: Set of 2 end caps for the housing extremities

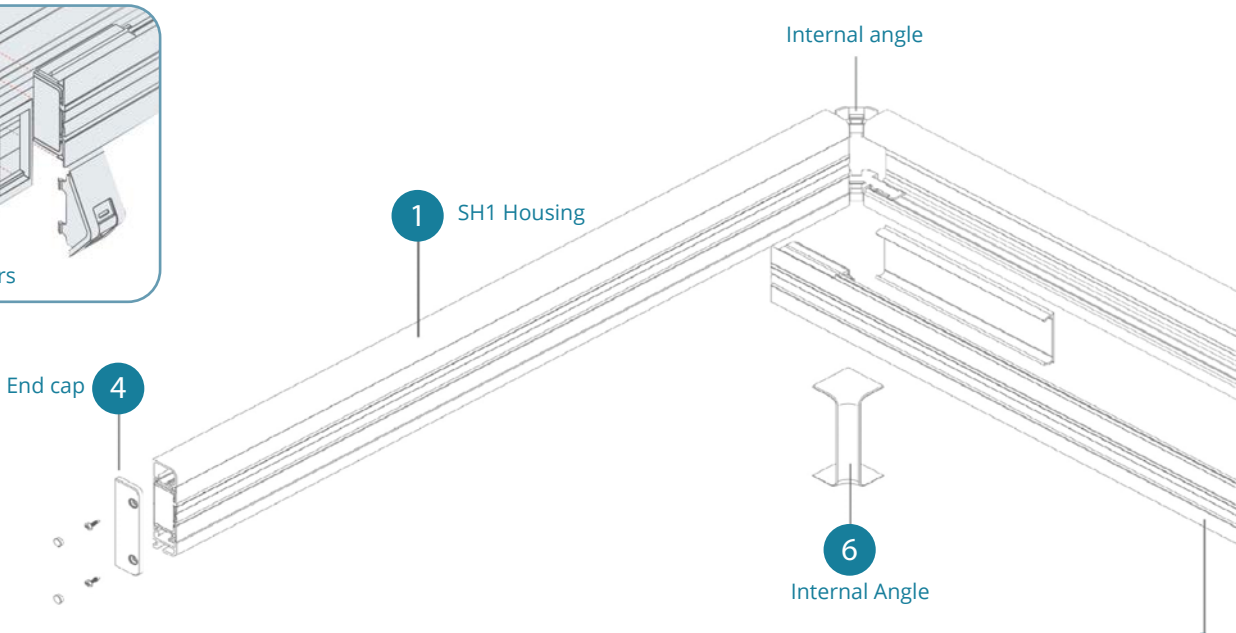
5



Article: Exterior angle
Reference: 5011-0504-0500
Description: 270° exterior angle, not adjustable



Mounting guide for corners



6



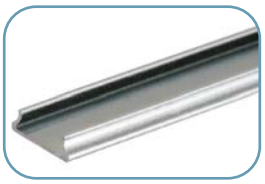
Article: Internal angle
Reference 5011-0404-0500
Description: 90° internal angle, not ajustable

7



Article: DS4 Housing
Reference: Aluminium : 3104-0004-0500
Description: DS4 housing for RJ45 connector (Width : 3 cm)
Core sold separately

8



Article: High current/data cable separating flange
Reference: 5011-0300-0533
Description: Separating flange for data cables

9

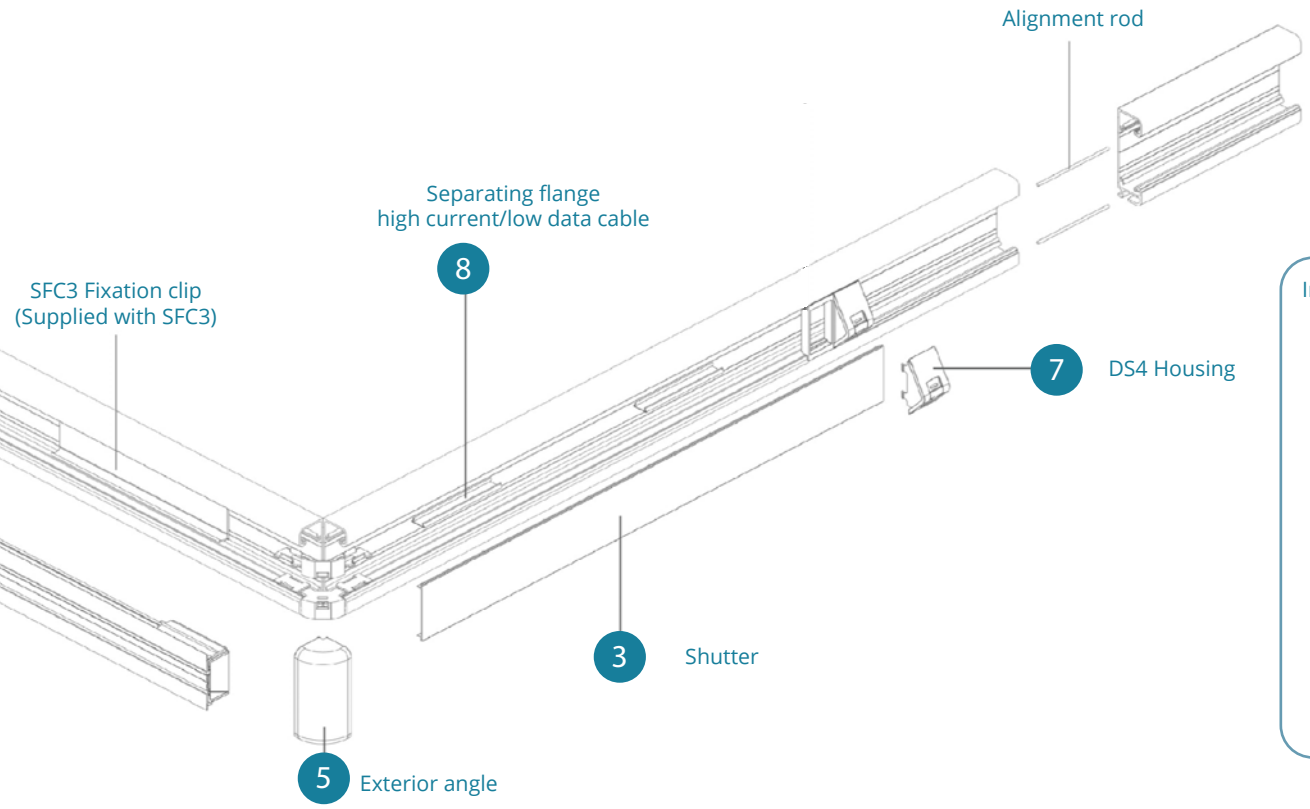


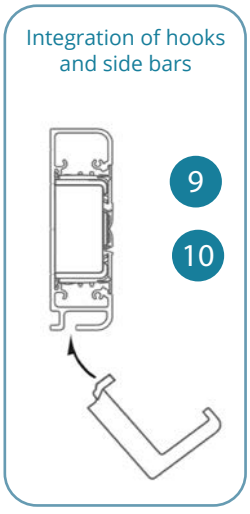
Article: Set of 4 hooks
Reference: 3501-0005-0500
Description: 4 hooks to clip under the channel

10

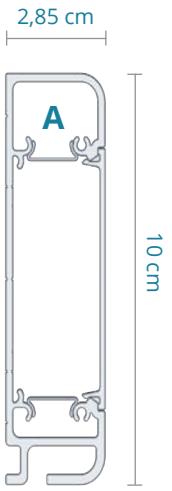


Article: 40 cm side bar
Référence: 3502-0000-0504
Description: Bar to be clipped under the housing









Technical details

Installation
Surface mounted
Material
SH : Aluminium
Finish : Brushed Aluminium

Weight and dimensions
Weight: 2.6 kg (per meter)
Dimensions: 10 cm x 2.85 cm (Height x Depth)
Length : 310 cm

Number of cables per compartment

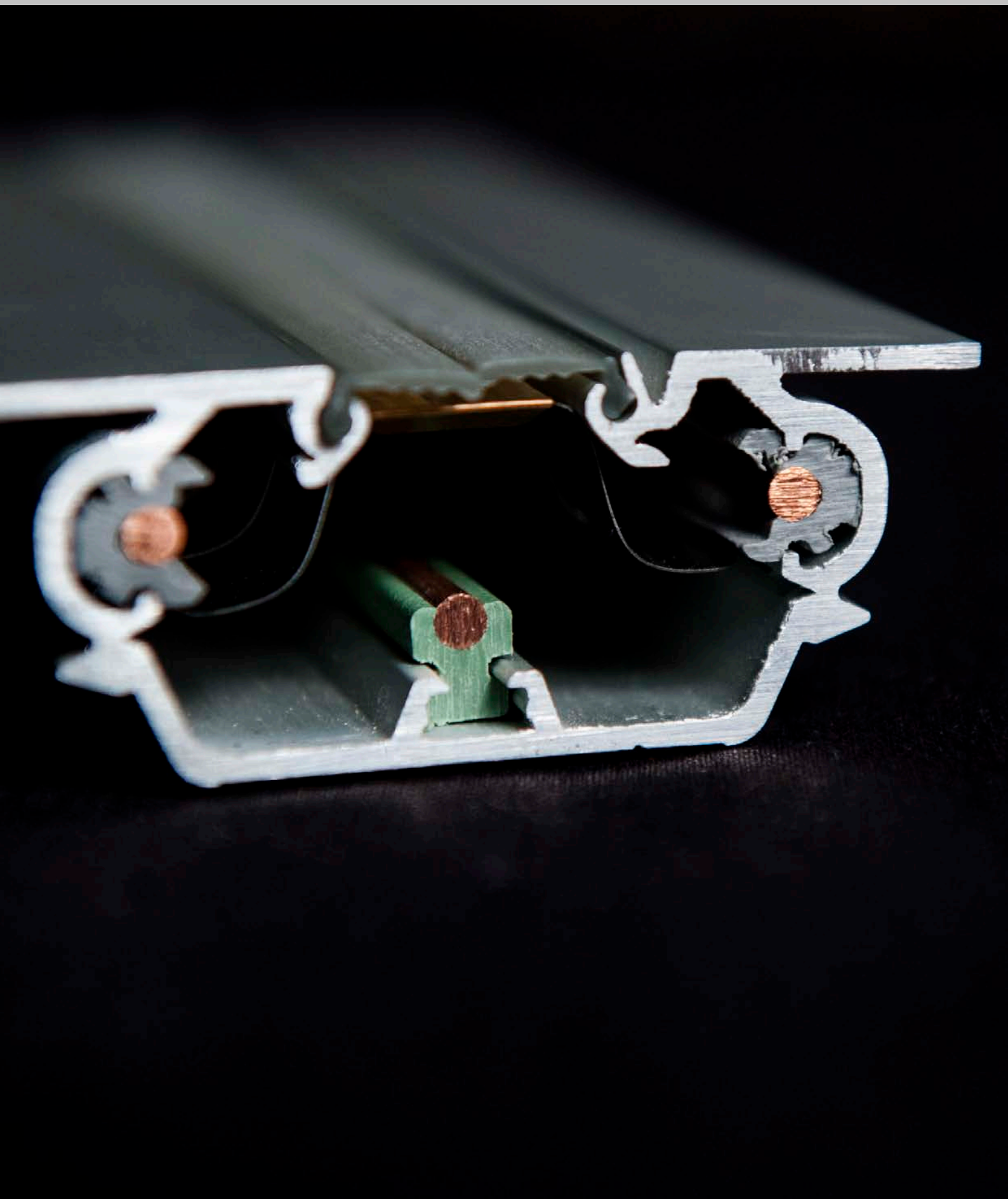
	Cable type	Size	A compartment capacity
Data cable	Cat. 5E UTP	Dia. 5.5 mm	5
	Cat. 5E STP	Dia. 6.0 mm	4
	Cat. 6 UTP	Dia. 6.5 mm	4
	Cat. 6 STP	Dia. 7.0 mm	3

The SH housing is designed for work or home environments, it has a compartment for data cable and also a groove on the bottom for clipping in hooks and bars for utensils. The versatility of the SH housing makes this product ideal for arranging your power outlets.



SFC3 Power Track

For SHI housing



SFC3

Power segment

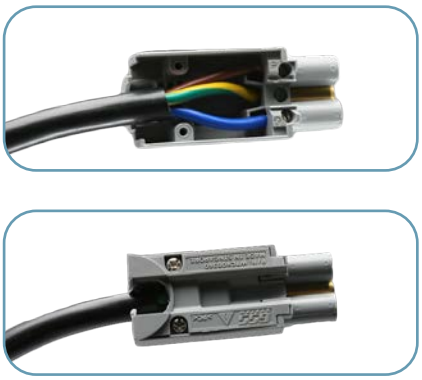


SFC3 power track is the electric element which will be inserted in the SH1 housing.
It is available in different length from 50 cm to 110 cm.
SCF3 power segment aren't cuttable.

Wiring is made easy with the quick push-in connector supplied with the electric segment.
Connecting the connector is quick and easy, as shown below.



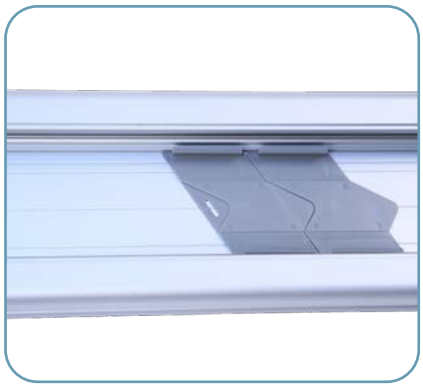
The connector and fixing clips are supplied with the SFC3 electrical segment.



Wiring the quick connector.



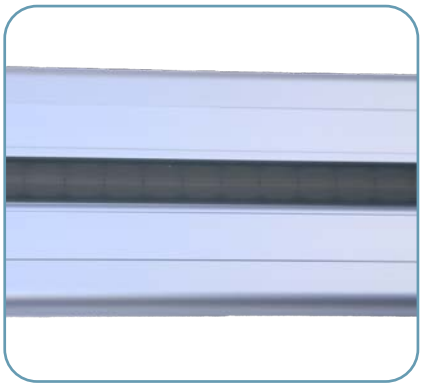
Insert the quick connector in the SFC3 track.



Insert mounting clips in the SH1 housing.



Position the SFC3 on the mounting clips.



Push the SFC3 firmly into place.

Single end-terminal segment

The single end-terminal SFC3 power segment is only supplied from the left side.
In the two red areas indicated in the illustration, it is not possible to insert sockets or accessories.



Dual end-terminal segment

The dual end-terminal SFC3 power segment can be supplied from both sides.
In the two red areas indicated in the illustration, it is not possible to insert sockets or accessories.



Caution : Only the dual end-terminal configuration allows the elements to be connected in series.



Former SFC3 Model



New SFC3 Model

	New SCF3	SFC3		Maximum number of adapters*.
	Dual end-terminal	Single end-terminal	Dual end-terminal	
50 cm power track	1030-0007-0005	-	-	5
60 cm power track**	-	1030-0107-0006	-	6
70 cm power track	1030-0007-0007	-	-	8
90 cm power track	1030-0007-0009	-	-	10
100 cm power track	-	-	1030-0007-0010	12
110 cm power track	1030-0007-0011	-	-	13

*Be aware of the power of appliances that are operating simultaneously.
**While stocks last.





Technicals details

Electric
Rated Voltage : 220 Volts
Rated Intensity : 32 Amp
Frequency: 50/60 Hz

Material
SFC3 : Brushed Aluminium

Weight and dimensions
Weight : 1.8 kg (per meter)
Dimensions : 6.35 cm x 2.68 cm (Height x Depth)
Length : from 50 cm to 110 cm

The SFC3 power segment is easy to wire thanks to the quick connector. Choose your housing model, integrate one or more SFC3 segments and create your own electrical installation.

