



EVoline® Bridge Modules

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Additional intelligent solutions around the EVoline® assortment for structured cable management.

An attractive example for this is the EVoline® Bridge, as a silver anodised aluminium profile in which cable is channelled through 2 chambers in the centre of the profile.

When the EVoline® Bridge covers large distances in rooms, its unique flatness presents no danger of tripping over it.

It is trampleproof and can be rolled over by furniture and chairs.

With additional clips, cables can be fitted and retained in position under the profile.

With the uses of extensions like the elbow, cross and connectors, one can customise the corner solution to fit one's needs.

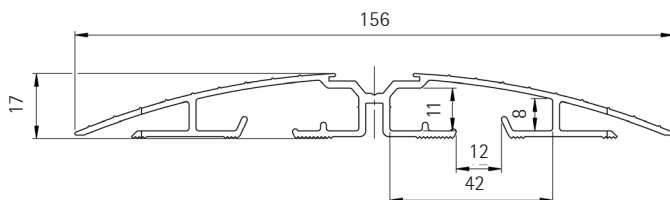
An exceptional feature for a room concept.

With its furrow profile under the rear side, it automatically provides an anti slip feature for carpeted floors.

For a more permanent fitting of the the EVoline® Bridge, for example: smooth floors and walls, one can mount the EVoline® Bridge with hidden screw mounting holes or with a special adhesive double sided tape.



Scale Image:
in mm



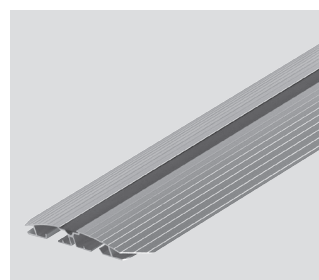
Article

Image

Description

Order.-No.

EVoline® Bridge
Aluminium Cable Bridge
Mountable (Screws not included)
with Deco inlay, black



with four Cable Clips
Length 500 mm
Length 800 mm
Length 1.200 mm

1593 5010 5000
1593 5010 8000
1593 5011 2000

with eight Cable Clips
Length 1.600 mm
Length 2.000 mm

1593 5011 6000
1593 5012 0000

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Article	Image	Finish	Order.-No.
Bridge module T* Minimum profile length 50 mm per connection piece			1593 5090 0500
Bridge module Cross* Minimum profile length 50 mm per connection piece			1593 5090 0200
Bridge module Connector* Minimum profile length 50 mm per connection piece			1593 5090 0300
Bridge module Elbow 90** Minimum profile length 50 mm per connection piece			1593 5090 0600
Bridge module Adapter Wirelane* Minimum profile length 50 mm per connection piece			1593 5090 0100
Bridge module Vertical* Minimum profile length 50 mm per connection piece			1593 5090 0400

* Can be retrofitted to previously ordered EVoline® Bridges

Modules deliverable in May 2012

**Schulte Elektrotechnik
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