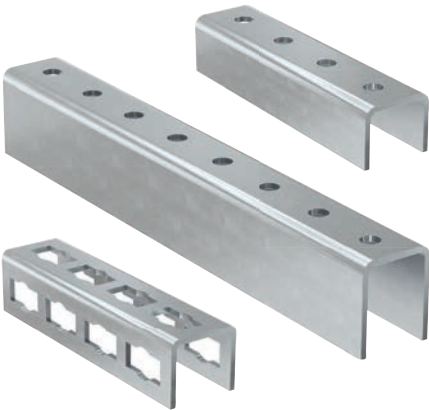


Channel connector FUF OC and PFUF OC

Construction element - Channel connector FUF OC and PFUF OC

4



Connector for installation grid



Longitudinal channel connection

Applications

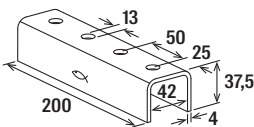
- Connection and precise alignment of channels.
- For use in dry interior areas.

Advantages

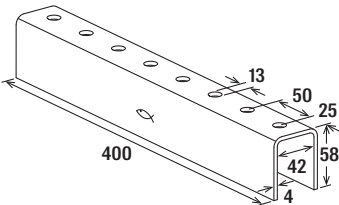
- The FUF OC connector in combination with FCN Clix P allows a simple and time-saving installation.
- The PFUF OC connector in combination with PFCN allows a simple and time-saving installation.

Properties

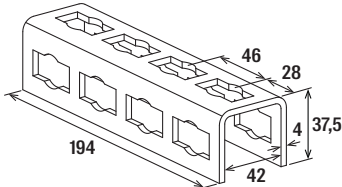
- Material FUF OC: steel S235JR (material no. 1.0037) acc. to DIN EN 10025
- Zinc plating FUF OC: electro zinc-plated
- Material PFUF OC: steel DD11 (material no. 1.0332) acc. to DIN EN 10111
- Zinc plating PFUF OC: electro zinc-plated



FUF OC 41



FUF OC 62



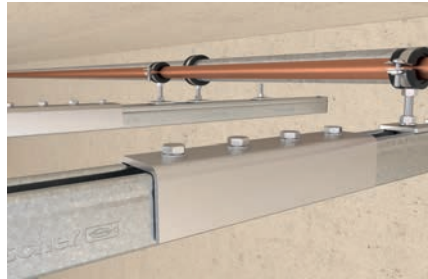
PFUF OC

Technical data

Item	Item no.	Length L [mm]	Sales unit [pcs]
FUF OC 41	504517	200	20
FUF OC 62	504518	400	10
PFUF OC	533743	194	6

Channel connector FUF OC and PFUF OC

Construction element - Channel connector FUF OC hdg and PFUF OC zl



10

Applications

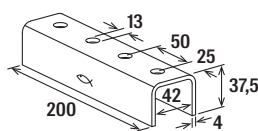
- Connection and alignment of the channels.
- For indoor and outdoor application.

Advantages

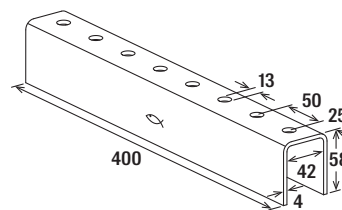
- The FUF OC connector in combination with FCN Clix P allows a simple and time-saving installation.
- The PFUF OC connector in combination with PFCN allows a simple and time-saving installation.

Properties

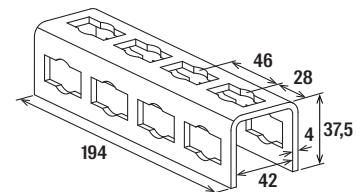
- Material FUF OC: steel S235JR (material no. 1.0037) acc. to DIN EN 10025
- Zinc plating FUF OC: hot-dip galvanised
- Material PFUF OC: steel DD11 (material no. 1.0332) acc. to DIN EN 10111
- Zinc plating PFUF OC zl: zinclamella



FUF OC 41



FUF OC 62



PFUF OC

Technical data

Item	Item no.	Length L [mm]	Sales unit [pcs]
FUF OC 41 hdg	517415	200	20
FUF OC 62 hdg	537591	400	10
PFUF OC zl	542719	194	6