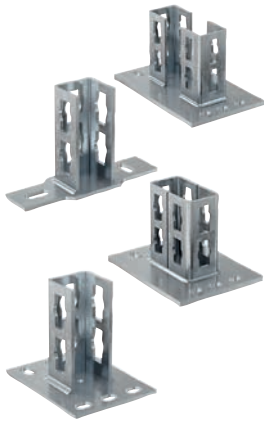


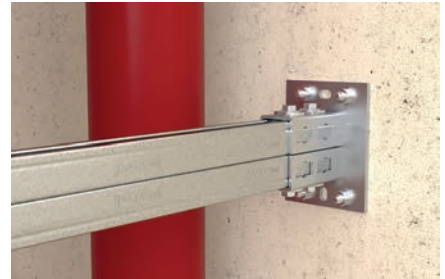
Saddle flange PSF

Construction element - Saddle flange PSF

4



Pipe installation in escape route



Cantilever with saddle flange

Applications

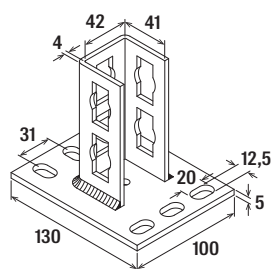
- Stable construction of connections between channels and building structures for the push-through system.
- For use in dry interior areas.

Advantages

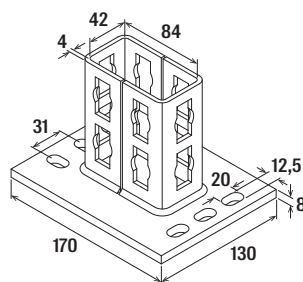
- The perfect-fit saddle allows a simple installation by inserting the mounting channels
- The saddle flange's stable design offers a secure hold for a load-bearing construction

Properties

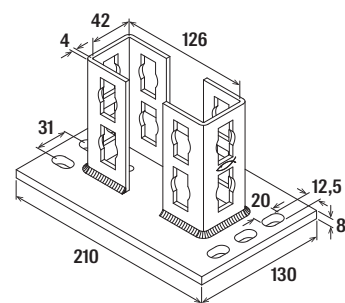
- Material: steel DD11 (material no. 1.0332) acc. to DIN EN 10111
- Zinc plating: electro zinc-plated



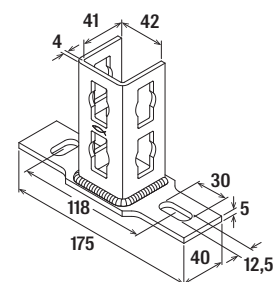
PSF 41



PSF 82



PSF 124



PSFQ 41

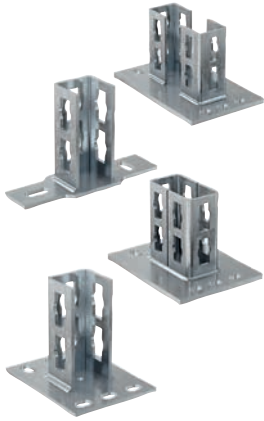
Technical data

Item	Item no.	For profile	Sales unit
			[pcs]
PSF 41	533740	21D, 41, 62	10
PSF 82	533741	41	5
PSF 124	533742	62	5
PSFQ 41	535266	41	10

See push-through connector PFCN for loads.

Saddle flange PSF zl

Construction element - Saddle flange PSF zl



Pipe installation in escape route



Cantilever with saddle flange

10

Applications

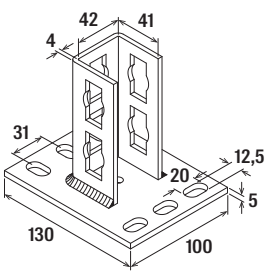
- Stable construction of connections between channels and building structures for the push-through system.
- For indoor and outdoor application.

Advantages

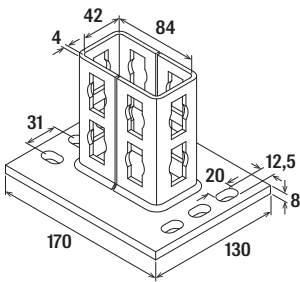
- The perfect-fit saddle allows a simple installation by inserting the mounting channels.
- The saddle flange's stable design offers a secure hold for a load-bearing construction.

Properties

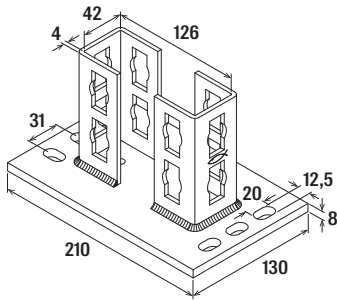
- Material: steel DD11 (material no. 1.0332) acc. to DIN EN 10111
- Coating: zinclamella



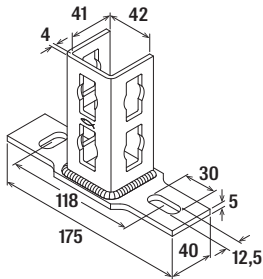
PSF 41



PSF 82



PSF 124



PSFQ 41

10

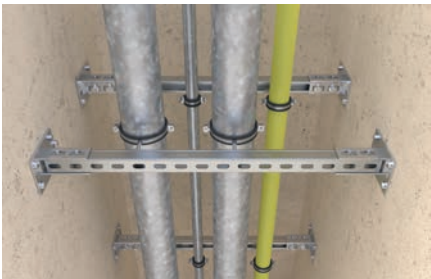
Technical data

Item	Item no.	For profile	Sales unit
			[pcs]
PSF 41 zl	542715	21D, 41, 62	10
PSF 82 zl	542716	41	5
PSF 124 zl	542718	62	5
PSFQ 41 zl	542723	41	10

See push-through connector PFCN 41 zl for loads

Saddle flange PSF A4

Construction element - Saddle flange PSF A4



Pipe installation in escape route



Cantilever with saddle flange

Applications

- Stable construction of connections between channels and building structures for the push-through system
- For indoor and outdoor applications and in environments with high stress to components due to corrosion

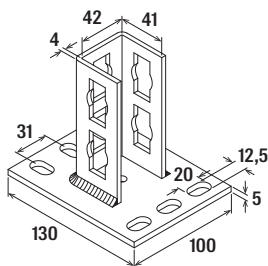
Advantages

- The perfect-fit saddle allows a simple installation by inserting the mounting channels.
- The saddle flange's stable design offers a secure hold for a load-bearing construction.

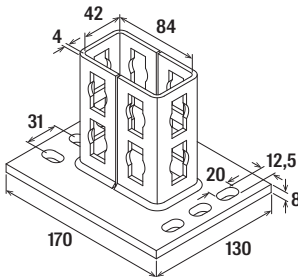
Properties

- Material: stainless steel A4 (material no 1.4401)

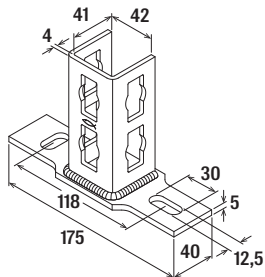
12



PSF 41



PSF 82



PSFQ 41

Technical data

Item	Item no.	For profile	Sales unit
			[pcs]
PSF 41 A4	562848	21D, 41, 62	10
PSF 82 A4	562849	41	5
PSFQ 41 A4	562847	41	10

See push-through connector PFCN 41 A4 for loads.