

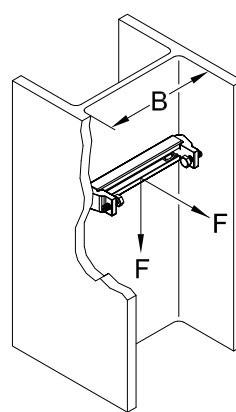
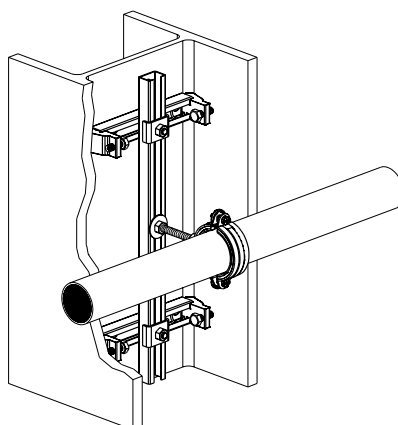
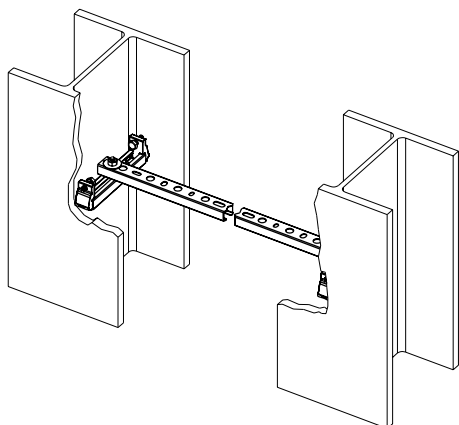
MPC-Girder support galvanised

Field of application

- Clamping element for fastening MPC-Support channel sections between the flanges of structural steel sections

Advantages

- Ideal for attachment of pipelines and electrical systems to steel girders
- Attachment to the girder without welding or drilling
- Tight hold due to 3-point load transfer on both sides
- Lock washer for a secure hold in the channel section during installation
- Simple attachment of pipelines using MPC-Hammer head fasteners
- Adaptable to all girder widths on site by the length of the channel section



Features

For girder flange width B	Min. 90 mm to max. 350 mm
Max. recommended load F	850 N
Cut length L of the channel section	$L = B - 25 \text{ mm}$

For support channels	Part no.	Sales unit	Pack unit
27/18, 28/30	130286	20	pieces



Larger spans are possible, however at reduced loads.