

Slideways 2,3 kN

galvanized

Application

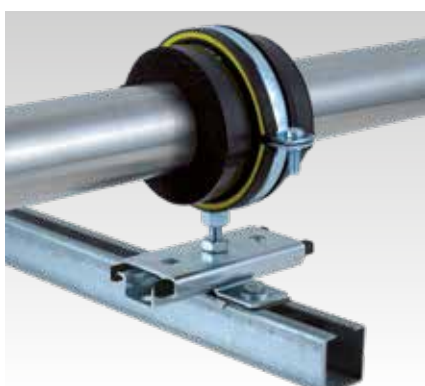
- For the fastening of cables with temperature-dependent expansion
- Suitable for ceiling mounting, vertical cables, floor mounting or cross fastening
- Mounting possibilities for hanging and standing cable fastening
- Sliding fastening in cross arrangement for sliding in axial and radial direction of the cable

Advantages

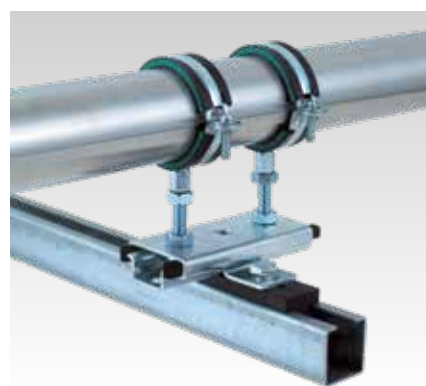
- Flat compact build with a low construction height for a secure mounting in little mounting space
- Large sliding distance of up to 76 mm
- High application flexibility due to three possible fastening possibilities of the cable clamps
- Depending on the application, one or two cable clamps can be fastened
- Fire-safe construction for the application in escape and rescue routes



Ceiling mounting with M8 steel plugs



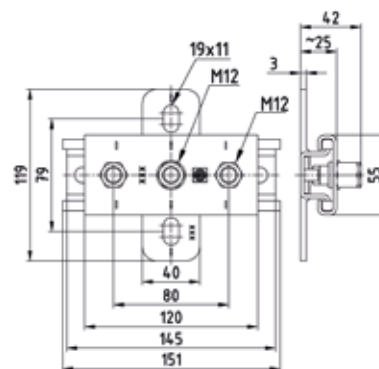
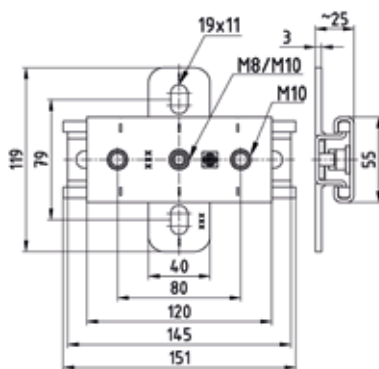
Standing mounting of an ISO bracket on an MPC System rail



Mounting on a rail slider and a sliding fastener on an MPC System rail



Mounting of two sliding fasteners in cross arrangement, fastened on MPC System rail, length



The data



Max. recommended load [N]
Temperature resistance

2.300
-40 °C tot +100 °C

Cable	Max. sliding movement [mm]	Articelnr.	Verp. eenheid	Eenheid
M8/M10	76	130662	25	Stuk
M12		139199		



Bij de montage van twee glijseleën in kruisverband wordt een binnenzeskantbout met onderlegging aanbevolen, artikelnr. 121079.