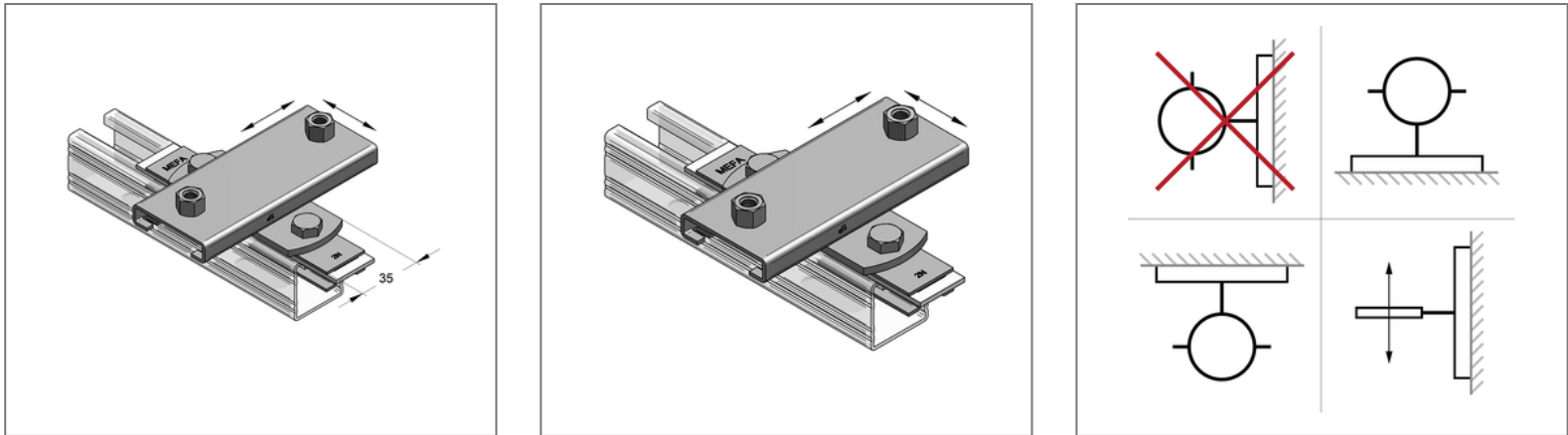


Sliding element radial-axial GL 100 Connection 2 x M12 with lug



Commercial details

|               |               |
|---------------|---------------|
| Part no.      | 077048102     |
| EAN/GTIN      | 4250928417718 |
| Packing unit  | 1 pcs         |
| Quantity unit | pcs           |
| Weight        | 1,12 kg/pc    |
| Product group | 04-174        |
| Price unit    | 1             |

QR code



Specification

|               |                                                 |
|---------------|-------------------------------------------------|
| Application   | absorption of radial and axial length expansion |
| area          | for standing, hanging or vertical passed pipes  |
| Specification | with lug                                        |

Technical data

|                               |             |
|-------------------------------|-------------|
| Surface                       | galvanized  |
| Material sliding element      | Steel       |
| Material type sliding element | S235        |
| Material sliding stripe       | Plastic     |
| Material name sliding stripe  | Polyamide 6 |
| min. temperature resistance   | -30 °C      |
| max. temperature resistance   | 110 °C      |

Product details

|                             |           |
|-----------------------------|-----------|
| Width                       | 186 mm    |
| Length                      | 160 mm    |
| Construction height         | 49 mm     |
| Connection                  | 2 x M12   |
| Number of connections       | 2         |
| Thread                      | M12       |
| Static friction factor      | 0,2 - 0,3 |
| max. sliding distance axial | 68 mm     |
| load F <sub>z</sub>         | 3 kN      |
| Hole-Ø                      | 13 mm     |

Remark

|          |                                                                                             |
|----------|---------------------------------------------------------------------------------------------|
| Delivery | slider GL 100 or GL 200 and radial-axial sliding element, pre-assembled (without C-profile) |
|----------|---------------------------------------------------------------------------------------------|