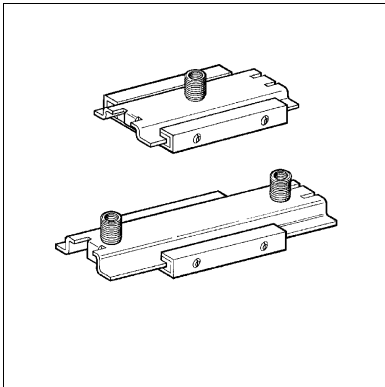




## Slide Set GS 2G

Group: 1336

### Application

Slide Set for single and double mounting of mechanical equipment. To be used preferably in combination with Sikla Pipe Clamps Ratio S and Stabil D-3G. Various connection options with these pipe clamps ranging between M10 and R1". For adapters for these connection options (see Adapter AD f/f). Sound absorption by means of glass fibre reinforced PA slide rails. When using the version **ULTRAglide** the resultant shear force is halved. By this the realisation of optimized supporting structures is possible.

### Technical Data

Permissible load for ceiling mounting: 0.6 kN  
 Permissible load for floor mounting: 1.2 kN  
 Temperature range (permanent exposure): 130°C

Version GS:

Static friction coefficient  $\mu_0$ : 0.18  
 Sliding friction coefficient  $\mu$ : 0.14

Version GS ULTRAglide:

Static friction coefficient  $\mu_0$ : 0.07  
 Sliding friction coefficient  $\mu$ : 0.07

Material:

Metal components:

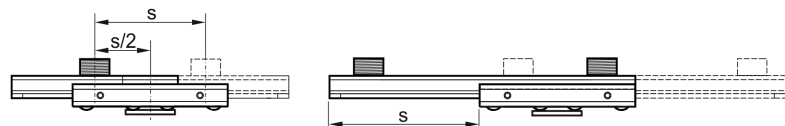
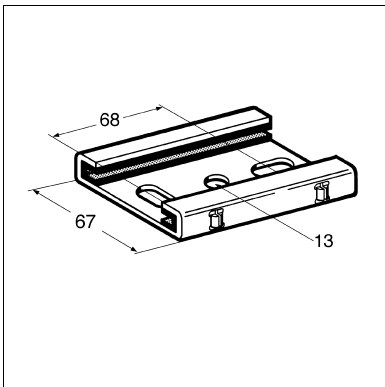
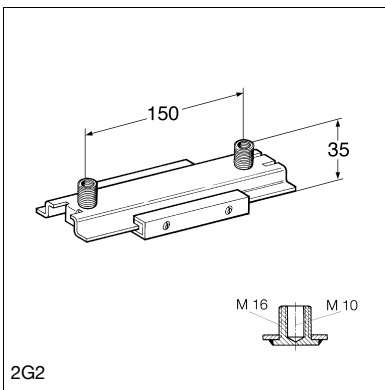
Slide bar:

Version ULTRAglide:

Steel, electro-galvanised

Polyamide, glass fibre reinforced

With additional Nano coating



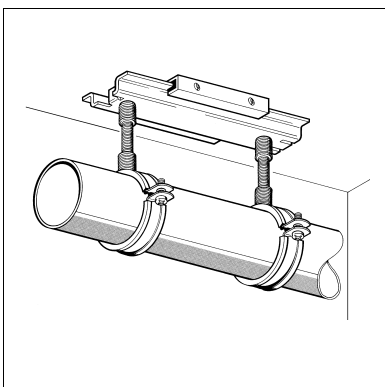
| Type | max. lever arm [mm] | max. lever arm ULTRAglide [mm] | max. glide path s [mm] |
|------|---------------------|--------------------------------|------------------------|
| 2G   | 150                 | 300                            | 85                     |
| 2G2  | 150                 | 300                            | 140                    |

Adm. load FZ \* under stress of fire

| FWD 30 [N] | FWD 60 [N] | FWD 90 [N] | FWD 120 [N] |
|------------|------------|------------|-------------|
| ≤ 600      | ≤ 430      | ≤ 280      | ≤ 200       |

FZ = max. adm. tensile load

\* The load capacity of connecting elements used is to be respected, this applies in particular under stress of fire.



| Type           | W [kg] | Quantity [pack] | Part number |
|----------------|--------|-----------------|-------------|
| 2G             | 0.38   | 25              | 126755      |
| 2G2            | 0.49   | 25              | 126764      |
| 2G ULTRAglide  | 0.38   | 25              | 110582      |
| 2G2 ULTRAglide | 0.49   | 25              | 110584      |