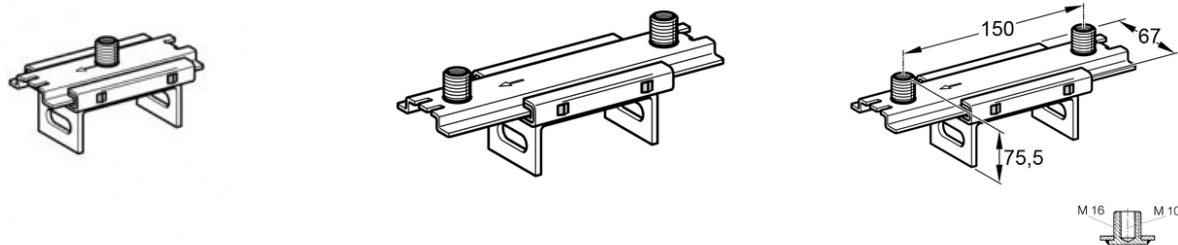


# SLIDE SET GS F 100 2G



## APPLICATION

Pipe guide for twin-clamp connection designed to clutch the Beam Section F100 fixed by 2 x Self Forming Screws FLS.

## INSTALLATION

Pipe clamp connection points "2G" receive M10 studs or M16 by adapter connection.

## TECHNICAL DATA

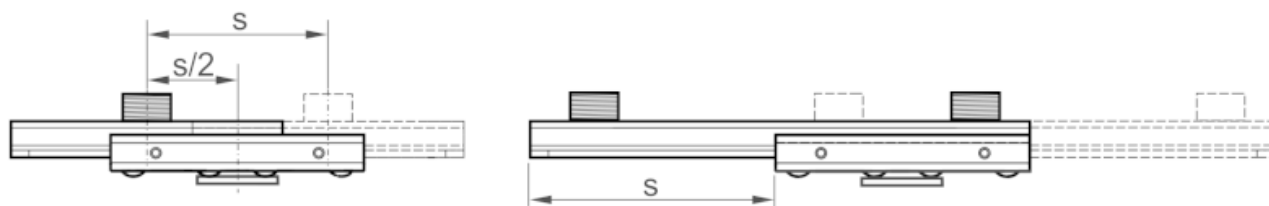
| Type         | a[mm] | b[mm] | c[mm] |
|--------------|-------|-------|-------|
| GS F 100 2G2 | 150   | 67    | 75,5  |

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| Type         | Max. lever arm[mm] | Max. glide path s[mm] |
|--------------|--------------------|-----------------------|
| GS F 100 2G2 | 250                | 135                   |

Perm. load support: 1,2 kN

Perm. load suspended: 0,6 kN

Permanent temperature range: 130°C

Static friction coefficient  $\mu_0$ : 0,20

Sliding friction coefficient  $\mu$ : 0,15

Material:

- Slide element: Steel, HCP;
- Slide bars: Polyamide (glass-fibre reinforced);
- Retaining plate: Steel, HCP.

| Codice | Nome         | Peso | Numero di pezzi |
|--------|--------------|------|-----------------|
| 113093 | GS F 100 2G2 | 0.79 | 10              |

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