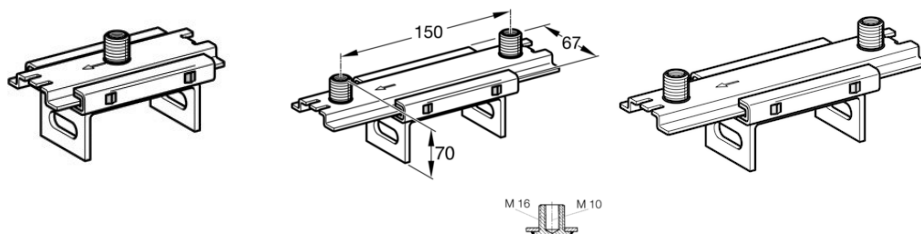


SLIDE SET GS F 80 2G - prosystemitalia.com

SLIDE SET GS F 80 2G - Group A436



Application

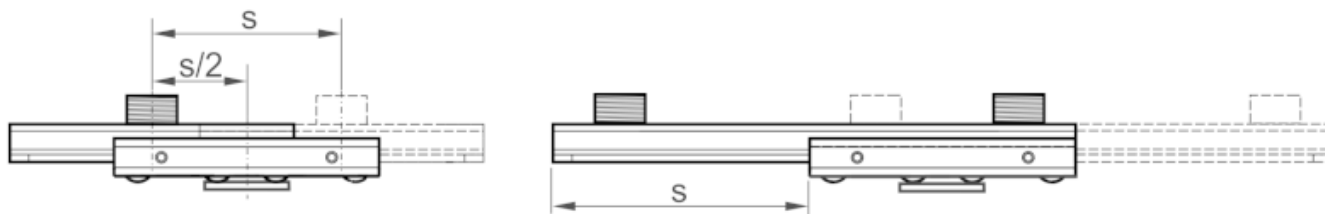
Pipe guide for twin-clamp connection designed to clutch the Beam Section F80 fixed by 2 x Self Forming Screws FLS.

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 80 2G2	150	67	70,0



Type	Max. lever arm [mm]	Max. glide path s [mm]
GS F 80 2G	250	100
GS F 80 2G2	250	135

Perm. load elevated position: 1,2 kN

Perm. load suspended position: 0,6 kN

Permanent temperature range: 130°

Static friction coefficient μ : 0,20

Sliding friction coefficient μ : 0,15

Material:

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

Tipo	Kg	Pezzi per confezione	Codice Articolo
GS F 80 2G M16/M10	0.62	1	196700
GS F 80 2G2 M16/M10	0.7	1	196717