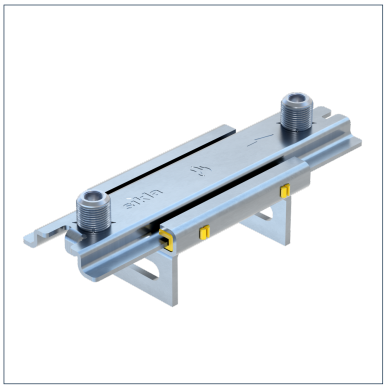
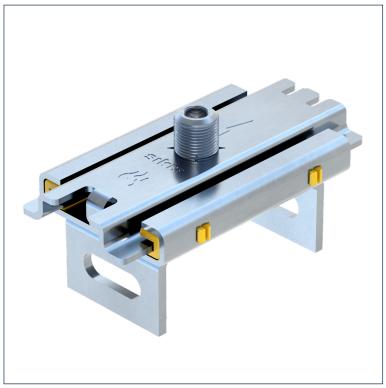
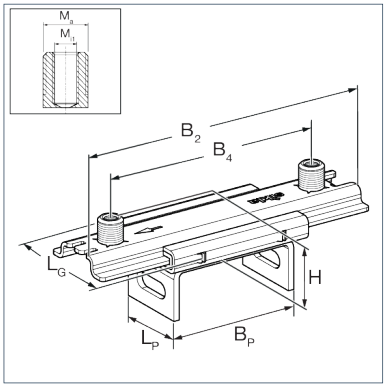
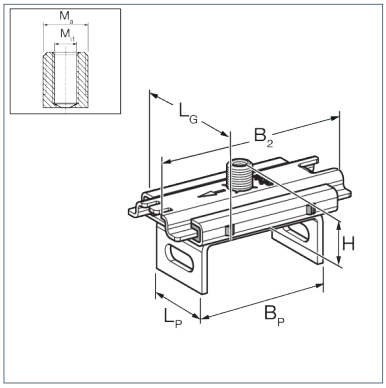
Slide Set GS F 80 2G HCP









General Information

Slide Set for single or twin-clamp connection designed to clutch the Beam Section F80 via 2 x Self Forming Screws FLS.

Installation

Fastening to TP F support profile using two Self-Forming Srews FLS F.

Temperature

Permissible long-term temperature	130 °C

Mechanical Properties

Static friction µ0	0,2

Material Properties

Halogen-free	0
UV-resistant	0

Material

Primary element material	steel
Sliding element material	PA GF
Surface finish	HCP
Corrosion protection class	C4

Forces

Type	-V{Z,perm.}	V{Z,perm.}
GS F 80 2G HCP	0.60 kN	1.20 kN
GS F 80 2G2 HCP	0.60 kN	1.20 kN

Types

Type	Max. lever arm	Max. slide path	Thread connection	Weight	Quantity	Part number
GS F 80 2G HCP	150.00 mm	100.00 mm	M10/M16	0.615 kg/pcs.	10 pcs.	196700
GS F 80 2G2 HCP	150.00 mm	135.00 mm	M10/M16	0.7 kg/pcs.	10 pcs.	196717

Dimensions

Type	B2	B4	BP	H	LG	LP	Ma	Mi1
GS F 80 2G HCP	130 mm		89.5 mm	35 mm	71 mm	50 mm	M16	M10

Slide Set GS F 80 2G HCP

Type	B2	B4	BP	H	LG	LP	Ma	Mi1
GS F 80 2G2 HCP	200 mm	150 mm	89.5 mm	35 mm	71 mm	50 mm	M16	M10

Certification