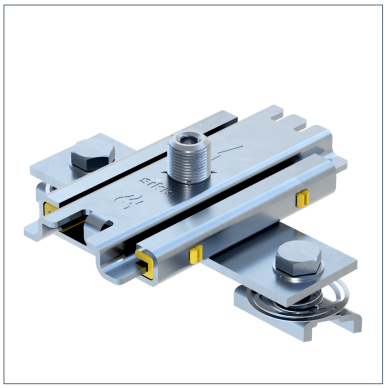
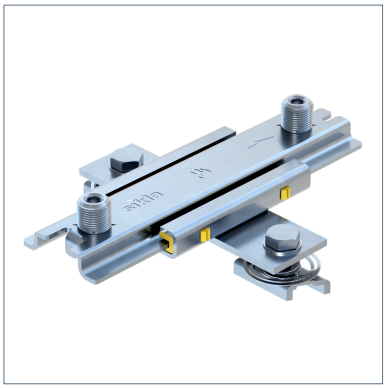
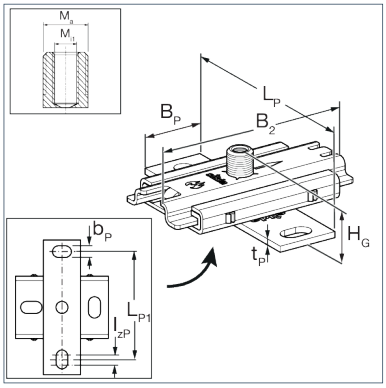
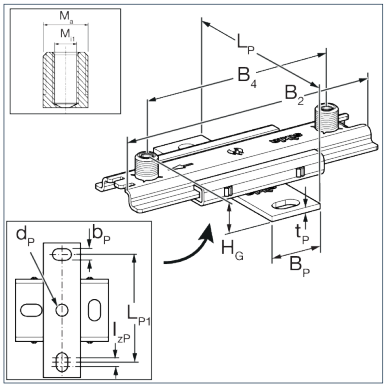
Slide Set GS CC 2G PL









General Information

Slide Set for single and double mounting of mechanical equipment to be used on Sikla Channels, brick or concrete walls and on bearers. 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 in chapter 'Pipe Clamps and Accessories'. Slide rails in polyamide, glass fibre reinforced.

Installation

Locking in the channel by exerting slight pressure on the bolt head, then tighten - the job is done!

Lever L(max): 150 mm
Max. sliding distance Type 2G-PL: 85 mm
Max. sliding distance Type 2G2-PL: 140 mm

Temperature

Permissible long-term temperature	130 °C

Mechanical Properties

Static friction µ0	0,18

Material Properties

Halogen-free	0
UV-resistant	0

Material

Primary element material	steel
Sliding element material	PA
Connecting element material	steel
Surface finish	electro galvanized (Fe//Zn)
Corrosion protection class	C2

Forces

Type	-V{Z,perm.}	V{Z,perm.}
GS CC 2G - PL	0,60 kN	1,20 kN
GS CC 2G2 - PL	0,60 kN	1,20 kN

Note on loadings

The load capacity of the connecting parts used is to be considered. This applies particularly under stress of fire.

Slide Set GS CC 2G PL

Fire resistance

Type	Fire Resistance 30 min	Fire Resistance 60 min	Fire Resistance 90 min	Fire Resistance 120 min
GS CC 2G - PL	0,6 kN	0,43 kN	0,28 kN	0,2 kN
GS CC 2G2 - PL	0,6 kN	0,43 kN	0,28 kN	0,2 kN

Types

Type	Max. lever arm	Max. slide path	Thread connection	Weight	Quantity	Part number
GS CC 2G - PL	150,00 mm	85,00 mm	M10/M16	0,643 kg/ pcs.	25 pcs.	191711
GS CC 2G2 - PL	150,00 mm	140,00 mm	M10/M16	0,708 kg/ pcs.	25 pcs.	191729

Dimensions

Type	b	B2	B4	BP	dP	HG	LP	LP1	lz	Ma	Mi1	tP
GS CC 2G - PL	13 mm	130 mm		40 mm	13 mm	39 mm	145 mm	116 mm	10 mm	M16	M10	4 mm
GS CC 2G2 - PL	13 mm	200 mm	150 mm	40 mm	13 mm	39 mm	145 mm	116 mm	10 mm	M16	M10	4 mm

Certification