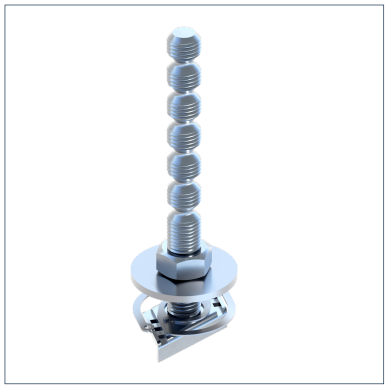
Blockset PBS CC27

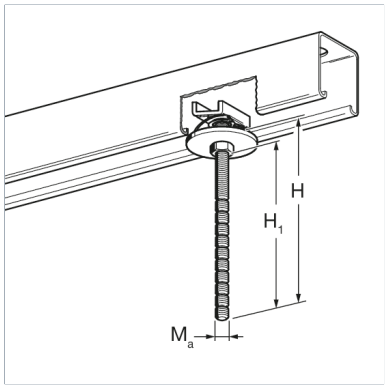


General Information

Quick-installation element for efficient mounting of pipe clamps and other components to Channels MS 27. Time-saving due to a pre-assembled Blockset consisting of 4 individual parts. Easy height adjustment within the channel. Retains position in horizontal and vertical channels during locational adjustment. But still can be moved easily and freely along the channel as required. Grooved rod, prevents unintended unscrewing. Easy cutting of the grooved rod - cutting grooves every 10 mm using Rod Cutter PBC 1.

Installation

Insert the Blockset into the channel, then tighten the nut to 10 Nm - That's it!
Disassembly by turning the Grooved Rod counterclockwise while pressing in the direction of the channel.

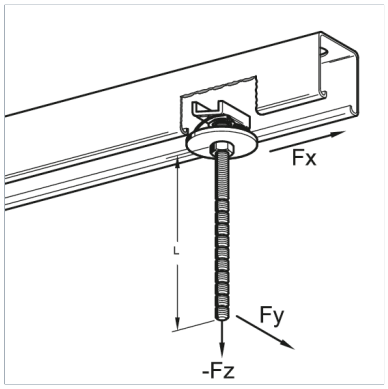


Material Properties

Halogen-free	0
UV-resistant	0

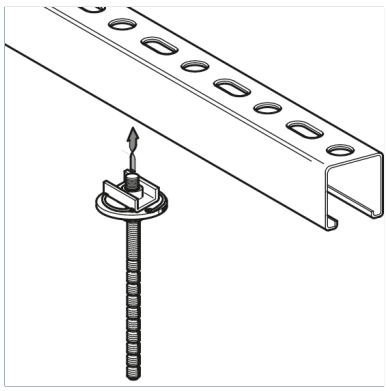
Material

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



Forces

Type	V{X,perm.}	V{Y,perm.}	V{Z,perm.}
PBS CC27 M8 X 35	0,80 kN	0,08 kN	1,50 kN
PBS CC27 M8 X 75	0,80 kN	0,04 kN	1,50 kN
PBS CC27 M8 X125	0,80 kN	0,02 kN	1,50 kN
PBS CC27 M8 X175	0,80 kN		1,50 kN
PBS CC27 M8 X275	0,80 kN		1,50 kN



Types

Type	L	Weight	Quantity	Part number
PBS CC27 M8 X 35	35 mm	0,035 kg/pcs.	100 pcs.	195888
PBS CC27 M8 X 75	75 mm	0,047 kg/pcs.	100 pcs.	195895
PBS CC27 M8 X125	125 mm	0,06 kg/pcs.	50 pcs.	195901
PBS CC27 M8 X175	175 mm	0,077 kg/pcs.	50 pcs.	195918
PBS CC27 M8 X275	275 mm	0,108 kg/pcs.	50 pcs.	195925

Dimensions

Type	H	H1	Ma
PBS CC27 M8 X 35	44 mm	35 mm	M8
PBS CC27 M8 X 75	84 mm	75 mm	M8
PBS CC27 M8 X125	134 mm	125 mm	M8
PBS CC27 M8 X175	184 mm	175 mm	M8
PBS CC27 M8 X275	284 mm	275 mm	M8

Certification