

### Block PBH 41

Group: 1308

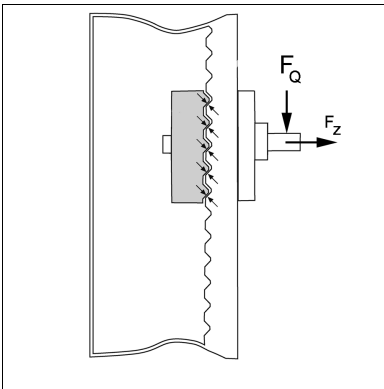
#### Application

Quick-installation element for efficiently mounting pipe clamps and other components to all Sikla Channels of the 41 series, suitable for double channels also.

- ◆ Time saving due to pre-assembled block - replaces 2 individual parts.
- ◆ Due to the force of the integrated spring, self-supporting if used for vertical channels; can however still be easily moved along the channel by hand.
- ◆ To be combined with Pressix Rods PNS, Grub Screws, Bolts and other threaded elements.

#### Scope of delivery

Pre-assembled



#### Installation

Insert the Block into the channel; by turning the Holding Bracket by 90° to the right, the Channel Nut locks into the stop position; then tighten nut or other connecting part - the job is done!

#### Technical Data

Min. material thickness Channel MS 41 [mm]	FZ * [kN]	FQ * [kN] M8	FQ * [kN] M10/M12
1.5	2.0	2.0	2.0
2.0	4.0	2.0	2.5
2.5	6.0	2.0	2.5
3.0	7.2	2.0	2.5

Perm. load FZ \* under stress of fire

Min. material thickness Channel MS 41 [mm]	FWD 30 [N]	FWD 60 [N]	FWD 90 [N]	FWD 120 [N]
2.0	≤ 850	≤ 430	≤ 250	
≥ 2.5	≤ 1000	≤ 540	≤ 350	≤ 250

FZ = max. permissible tensile load

FQ = max. permissible lateral force against displacing

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

Material: Steel, electro-galvanised

Type	M [Nm]	W [kg]	Quantity [pack]	Part number
M8	25	0.05	50	<b>198988</b>
M10	40	0.05	50	<b>198995</b>
M12	40	0.05	50	<b>199008</b>