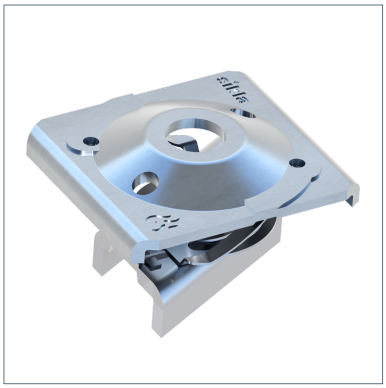
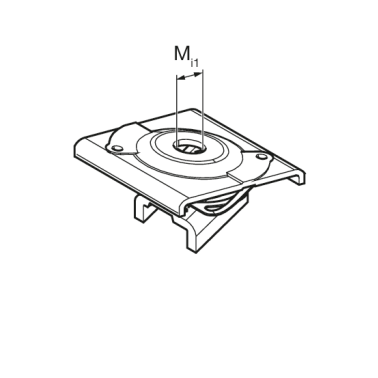
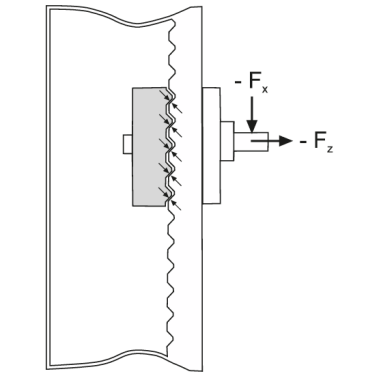
Block PBH 41







General Information

By using the collar drill, a sufficiently deep, compliant and uniform borehole depth is achieved.

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 with 40 Nm - the job is done!

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{Z,perm.}
PBH 41 M 8	2,00 kN	4,00 kN
PBH 41 M10	2,50 kN	4,00 kN
PBH 41 M12	2,50 kN	4,00 kN

Note on loadings

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

Fire resistance

Type	Fire Resistance 30 min	Fire Resistance 60 min	Fire Resistance 90 min
PBH 41 M 8	0,85 kN	0,43 kN	0,25 kN
PBH 41 M10	0,85 kN	0,43 kN	0,25 kN
PBH 41 M12	0,85 kN	0,43 kN	0,25 kN

Types

Type	Weight	Quantity	Part number
PBH 41 M 8	0,054 kg/pcs.	50 pcs.	198988
PBH 41 M10	0,058 kg/pcs.	50 pcs.	198995
PBH 41 M12	0,054 kg/pcs.	50 pcs.	199008

Dimensions

Type	Mi1
PBH 41 M 8	M8
PBH 41 M10	M10
PBH 41 M12	M12

Certification