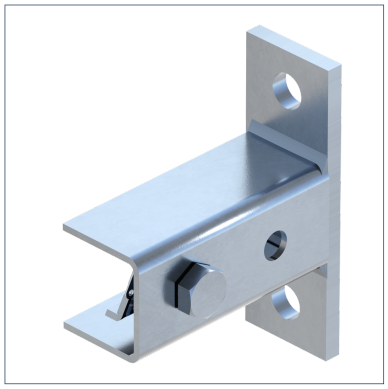
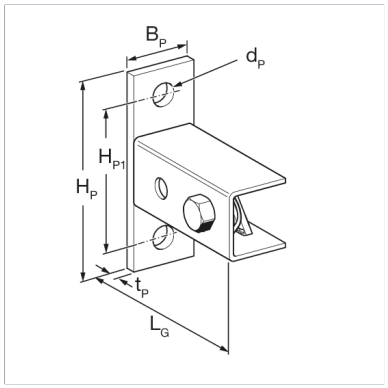
Channel Holder MOF 27 MV





General Information

To be used for installing crossbars between two Channels MS 27 or as base unit for projecting channels. Note: When assembling version MH as cantilever, consider sufficient bracing of the channel. In case of tension load F _z at channel slot, screws must be displaced.

Installation

Position the channel into the U-profile. Click in the Speed Nut by pushing on the bolt head and tighten with 10 Nm.

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.}
MOF MV27	0,80 kN

Moments

Type	-M{Y,perm.}	M{Y,perm.}
MOF MV27	0,08 kNm	0,08 kNm

Types

Type	Weight	Quantity	Part number
MOF MV27	0,204 kg/pcs.	25 pcs.	198865

Dimensions

Type	BP	dP	HP	HP1	LG	tP
MOF MV27	30 mm	10,5 mm	88 mm	64 mm	75 mm	5 mm

Certification

Documents

Anchor Loads - Channel Holder MOF 27