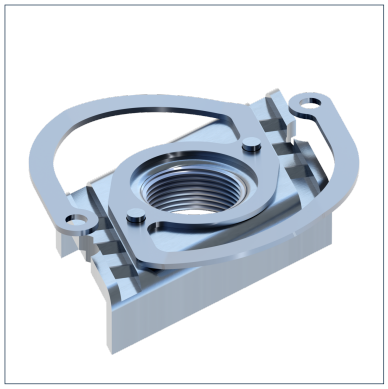
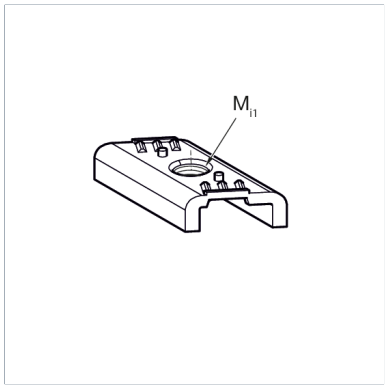
Speed Nut NT CC27





General Information

In particular useful for installation in vertical channels or where access is difficult. Further advantages: Can be used in the Sikla Channels MS 27, independent of the channel's height. No getting stuck on bolt heads when sliding in the channel. No appearance of settlement after tightening.

Installation

After inserting the Speed Nut into the channel opening, exert a slight axial pressure. This will cause the nut to turn to the right and engage into the channel. De-installation simply requires the nut to be turned to the left and pulled free. Installation and de-installation do not require tools and may be repeated several times.
Tighten the part to be connected - that's it!

Material Properties

Halogen-free	0
UV-resistant	0

Material

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

Forces

Type	-V{Z,perm.}
NT CC27-M 6	1.50 kN
NT CC27-M 8	1.50 kN
NT CC27-M10	1.50 kN

Types

Type	Weight	Quantity	Part number
NT CC27-M 6	0.006 kg/pcs.	100 pcs.	195956
NT CC27-M 8	0.007 kg/pcs.	100 pcs.	195949
NT CC27-M10	0.007 kg/pcs.	100 pcs.	117358

Dimensions

Type	Mi1
NT CC27-M 6	M6
NT CC27-M 8	M8
NT CC27-M10	M10

Certification