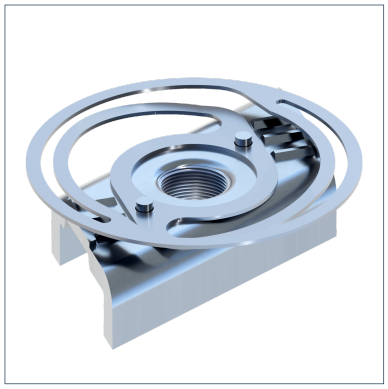
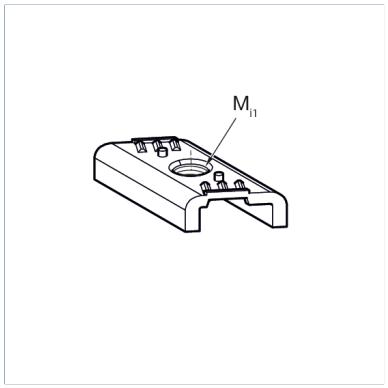
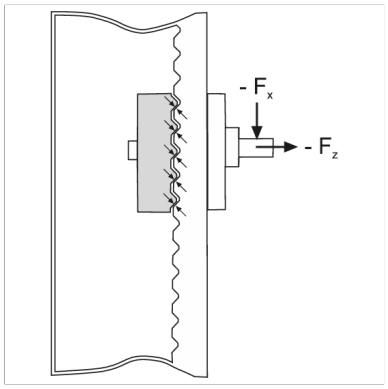
Speed Nut NT CC41 A4







General Information

In particular useful when installing in vertical channels or in places of difficult access. Further advantages: for all Stainless steel Sikla Channels MS 41, independent of the height of the channel, 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, it is - by exerting slight pressure on it - turned to the right as far as it will go; deinstallation may be effected by following the instructions in reverse order.
Installation and deinstallation do not require tools and may be repeated several times.

	M6	M8	M10
Tightening torque [Nm]	10	25	40

Material Properties

Halogen-free	0
UV-resistant	0

Material

Primary element material	Stainless Steel A4
Connecting element material	Spring steel, stainless
Corrosion protection class	CRC II – III (C4 – C5 acc. to DIN EN ISO 12944-2)

Forces

Type	V{X,perm.}	-V{Z,perm.}
NT CC41-M 6 A4	0,90 kN	3,20 kN
NT CC41-M 8 A4	2,10 kN	5,80 kN
NT CC41-M10 A4	3,40 kN	5,80 kN

Note on loadings

The permissible load capacities of the channels are to be respected.

Types

Type	Weight	Quantity	Part number
NT CC41-M 6 A4	0,025 kg/pcs.	50 pcs.	199299
NT CC41-M 8 A4	0,026 kg/pcs.	50 pcs.	199305
NT CC41-M10 A4	0,026 kg/pcs.	50 pcs.	199312

Dimensions

Type	Mi1
NT CC41-M 6 A4	M6
NT CC41-M 8 A4	M8
NT CC41-M10 A4	M10

Certification