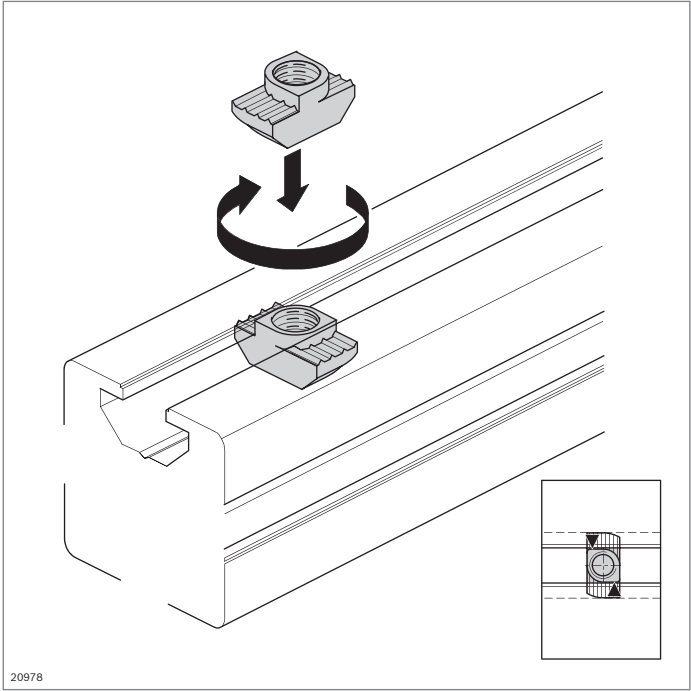
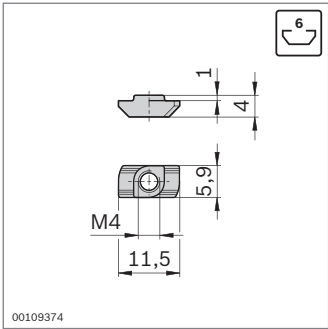


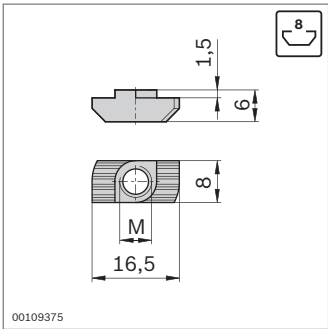


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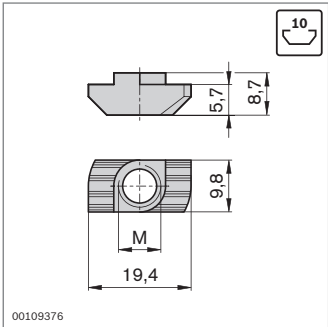
00109374

Slot	
6	1700 N



00109375

Slot	
8 (M6)	4000 N



00109376

Slot	
10 (M8)	6000 ... 18,000 N ¹⁾

¹⁾ Depending on profile (p. 19-5)

T-nut



- ▶ Standard element for secure, conductive connections
- ▶ Stop for correct positioning in the profile slot
- ▶ Stainless steel T-nuts, e.g. for outdoor or cleanroom applications
- ▶ Profile finishing: not required

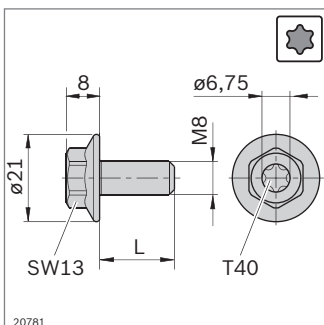
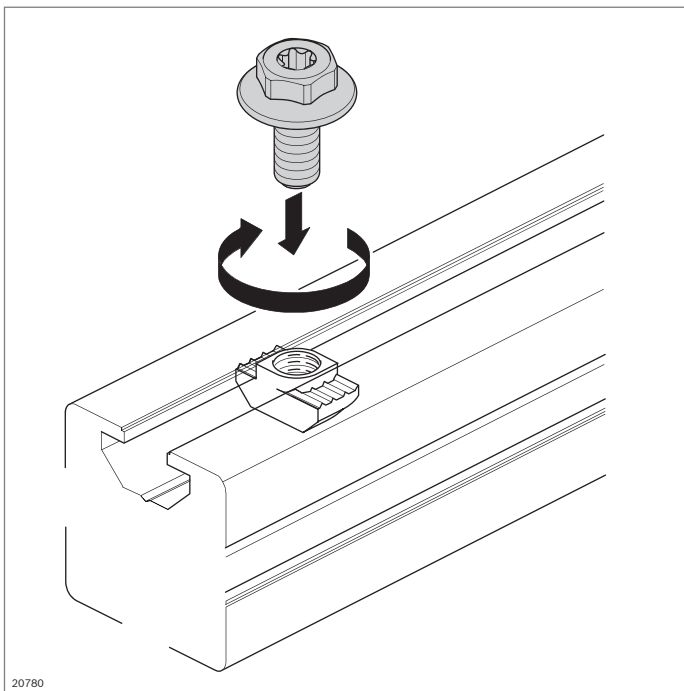
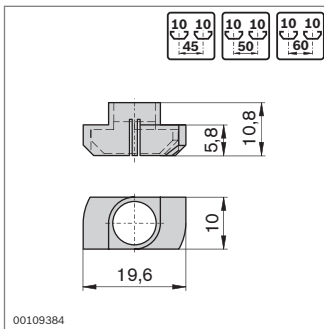
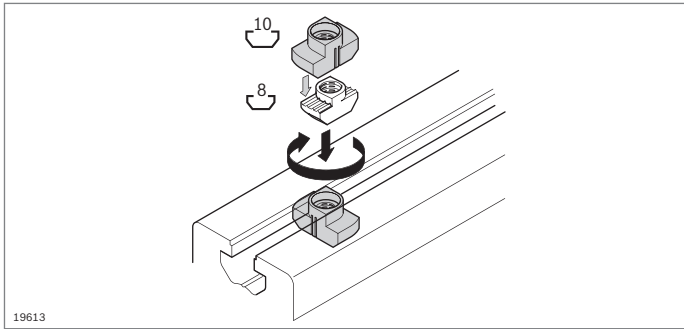
Technical data (p. 19-5)

Accessories:
 Insulating cap (p. 3-5)

T-nut, 6 mm slot	Slot	M	ESD		No.
Steel, galvanized	6	M4		100	3 842 523 135
Steel, stainless	6	M4		100	3 842 536 599

T-nut, 8 mm slot	Slot	M	ESD		No.
Steel, galvanized	8	M4		100	3 842 501 751
		M5		100	3 842 501 752
		M6		100	3 842 501 753
Steel, stainless	8	M4		100	3 842 536 600
		M5		100	3 842 536 601
		M6		100	3 842 536 602

T-nut, 10 mm slot	Slot	M	ESD		No.
Steel, galvanized	10	M4		100	3 842 530 281
		M5		100	3 842 530 283
		M6		100	3 842 530 285
		M8		100	3 842 530 287
Steel, stainless	10	M4		100	3 842 536 606
		M5		100	3 842 536 605
		M6		100	3 842 536 604
		M8		100	3 842 536 603



- Insulating cap for decoupling directly grounded components; for use with T-nuts for 8 mm slots in a 10 mm slot

Insulating cap for T-nut, 8 mm slot	Slot		No.
	10	10	3 842 524 012

Material:	High-strength PA, black
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Collar screw



- ▶ Collar screws with multi-function head for tightening with ring/open-end wrench (WS 13) or Torx offset screwdriver (T40)
- ▶ Machine threading possible
- ▶ Preferably for bracket fastening
- ▶ Quick and simple assembly
- ▶ Excellent force transmission via broad flange
- ▶ ESD-capable
- ▶ Polymer spot for precise positioning of T-nut

Tool:

Offset screwdriver (p. 14-6)

Accessories:

T-nut (p. 3-4)

Collar screw	M	L (mm)	ESD		No.
M8x18-SW13-T40 ¹⁾	M8	18		100	3 842 541 246
M8x20-SW13-T40 ²⁾	M8	20		100	3 842 541 409

1) For 40/40 and 60/60 brackets

2) For all other brackets for 10 mm slot

Material: Steel, galvanized