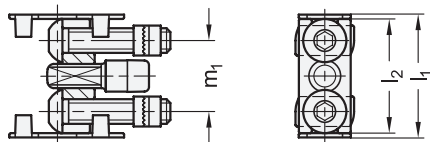
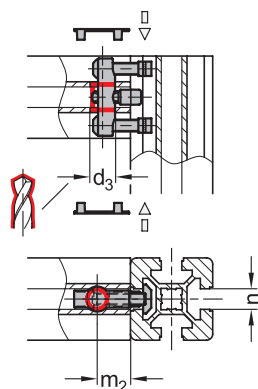


$l_1 = 30 / 40 / 45 / 60$



Assembly / profile machining



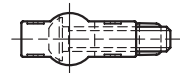
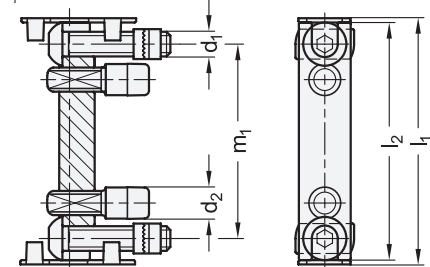
3 Type

N Nut without increased torque

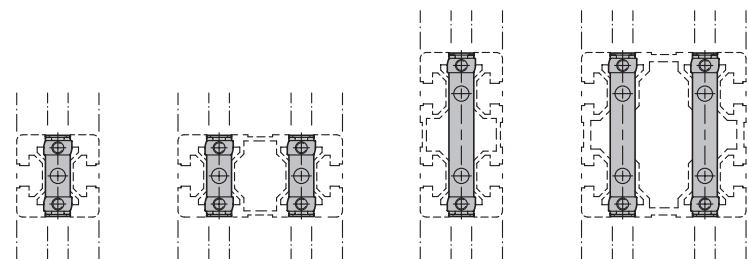
4 Coding

C With fastening set

$l_1 = 80 / 90$



Use

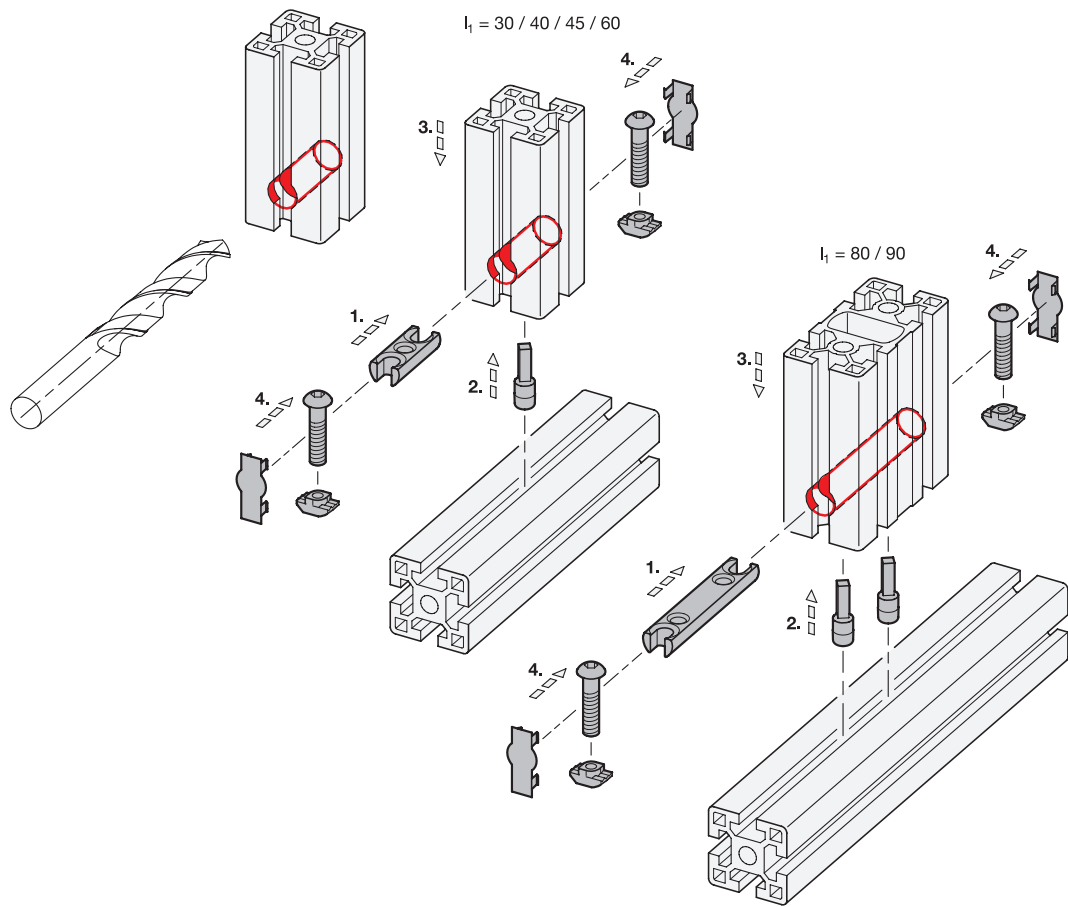


1

2

l_1 Nominal size	n	d₁	d₂	d₃	$l_2 \approx$	m₁	m₂	Tightening torque in Nm
30	8	M 5	7,3	11	29	18	18	6
40	10	M 8	10	17	37	23	22,5	25
45	10	M 8	10	17	42	28	22,5	25
60	10	M 8	10	17	57	43	22,5	25
80	10	M 8	10	17	77	63	22,5	25
90	10	M 8	10	17	87	73	22,5	25

Assembly Instructions / Profile Machining



Specification	5	6
Connector / Screws / T-slot nuts		
Steel		
Zinc plated, blue passivated		SZ
Cover caps		
Plastic, Polyamide (PA)		
Black		S
Guide pins		
Plastic		
Black		
RoHS		

Bolt connectors GN 26b fasten aluminum profiles at right angles and secure them against twisting. Only one profile has to be machined. The connection can be freely positioned and slid along the slot. It is suitable for absorbing high loads, including torsional loads in particular. The cover caps ensure a visually appealing appearance. If panels are used, they must be suitably pocketed.

see also...	Page
GN 10b Aluminum Profiles (Profile Type Light)	QVX
GN 10b Aluminum Profiles (Profile Type Heavy)	QVX

Technical Information	
Plastic Characteristics	QVX

How to order	1	l ₁
	2	n
	3	Type
	4	Coding
	5	Material / Finish
	6	Color of the cover cap
GN 26b - 90 10-N-C-SZ S		