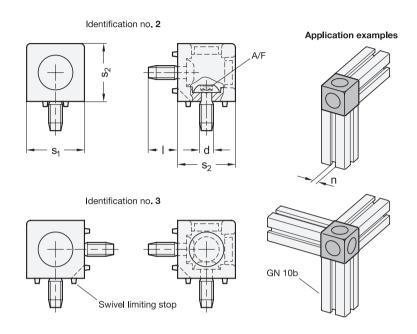
Cube Connectors

Aluminum, for Aluminum Profiles (b-Modular System)









Identification no.

- 2 Connecting 2 profiles
- Connecting 3 profiles
- Type
- C With fastening set

Metric table

Ū	2	3	Dimensions in: millimeters - inches			
s ₁	S ₂	n	d Self-forming thread	Length I ≈	A/F in mm	Tightening torque in Nm
30 1.18	30 1.18	8 0.31	S 8	21 0.83	5	25
45 1.77	45 1.77	10 0.39	S 12	24 0.94	T50	35

Specification



- Housing Aluminum, plain finish ΑB
- Screws Steel Zinc plated, blue passivated finish SZ
- Cover caps Plastic Technopolymer (Polyamide PA) Black
- Plastic Characteristics → page QVX
- RoHS

Information

Cube connectors GN 33b fasten two or three aluminum profiles together on their end faces, at right angles and with anti-twist protection. Machining of the profile is not necessary.

The self-forming thread of the screws should be lubricated to facilitate assembly. The end faces of the aluminum profiles are covered by the cube connectors, which ensures a visually appealing appearance.

If panels are used in the slot, they must be given a suitable corner chamfer.

- Aluminum Profiles GN 10b (Profile Type Light) → page QVX
- Aluminum Profiles GN 10b (Profile Type Heavy) → page QVX

How to order	Width s ₁	
	2 Height s ₂	
	3 Slot width n	
	Identification no.	
	5 Type	
	6 Finish housing	
7 2 3 4 5 6 7 8	7 Material / Finish screws	
GN 33b-454510-2-C-ABSZS	8 Color of the cover cap	