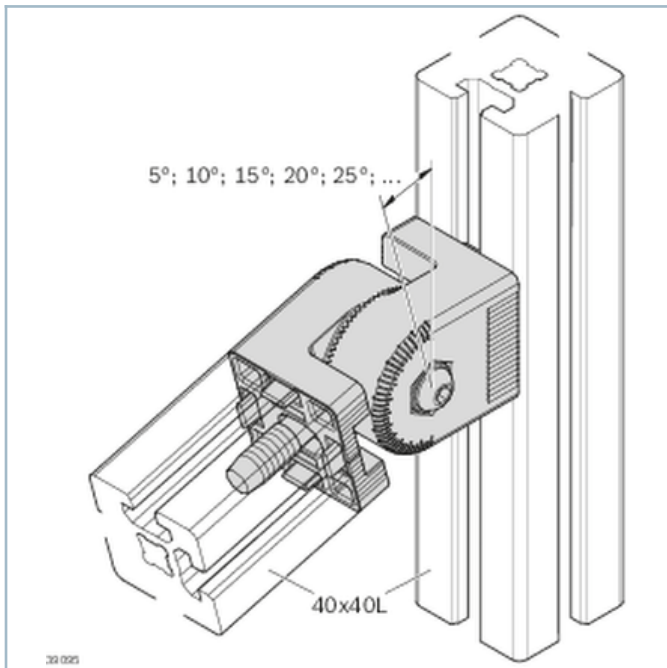
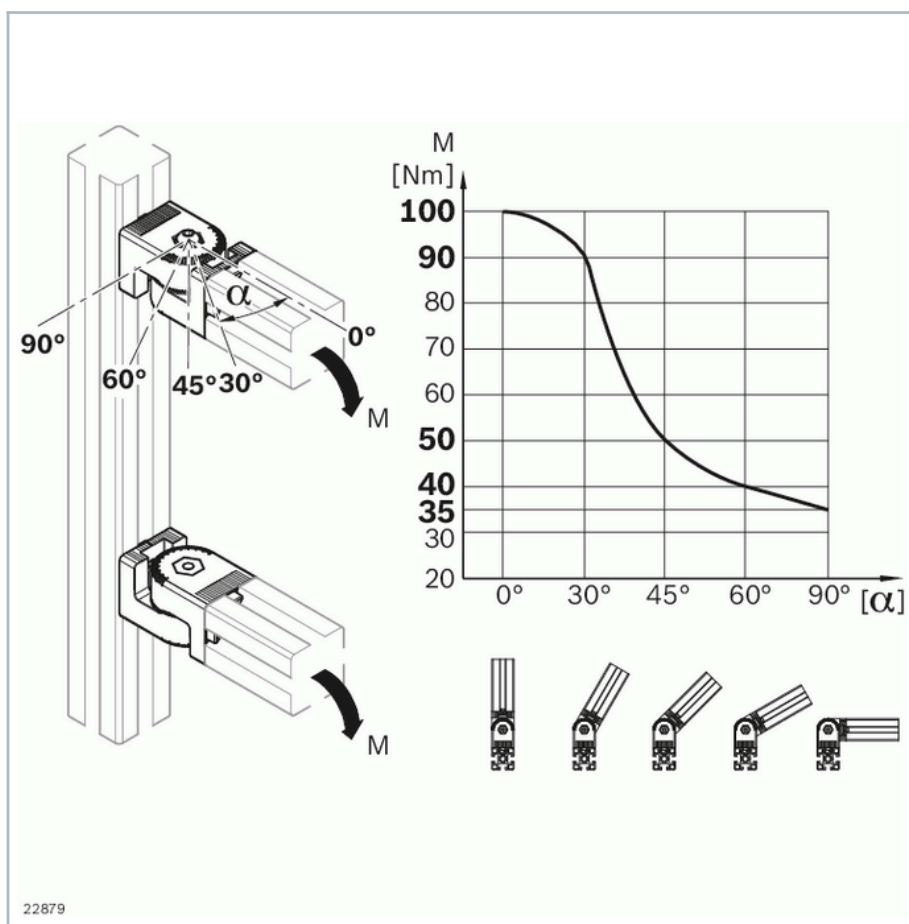
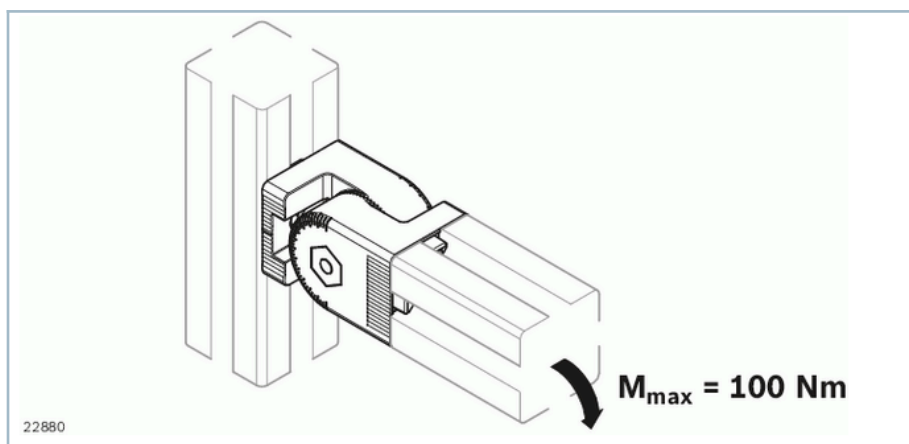


Joint 40x40 lockable



- For adjustable or rigid profile connections
 - For high loads up to 100 Nm in the swivel direction
 - Positive interlocking thanks to Hirth toothed coupling
 - Swivel range 180°
 - Easy adjustment in the 5° modular dimensions
-
- Marking with a 5° graduation for easy detection of the adjustment angle
 - Clamping and convenient adjustment of joint using a clamping lever or screw
 - Compatible with joint 40x40 and joint 40x40 support

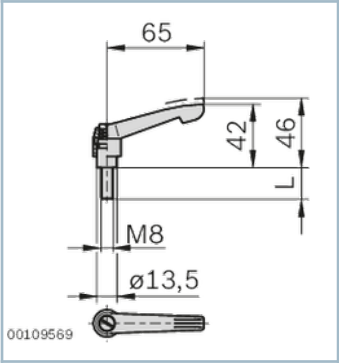
Technical data



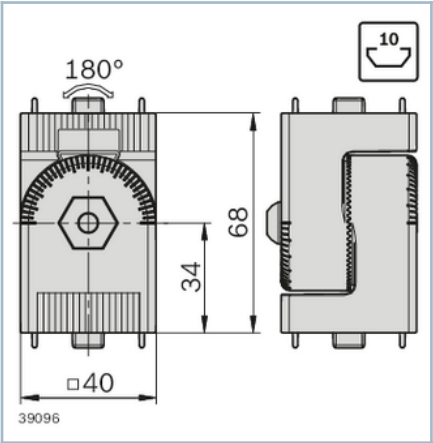
No.	Material
3842516847	Clamping lever: diecast zinc; black plastic coated Steel parts: galvanized, strength class 5.8
3842562087	diecast zinc Fastening material: Steel; zinc-plated

Dimensions

Clamping lever M8



Joint 40x40 lockable



Delivery notes

Fastening material

3842516847				
3842562087	2x	 S12x30	2x	 M8x16

Ordering codes

	Groove	L	ESD	FS	No.
		mm			
Clamping lever M8 L40		40			3842516847
Joint 40x40 lockable	10			2xFS1, 2xFS2	3842562087