

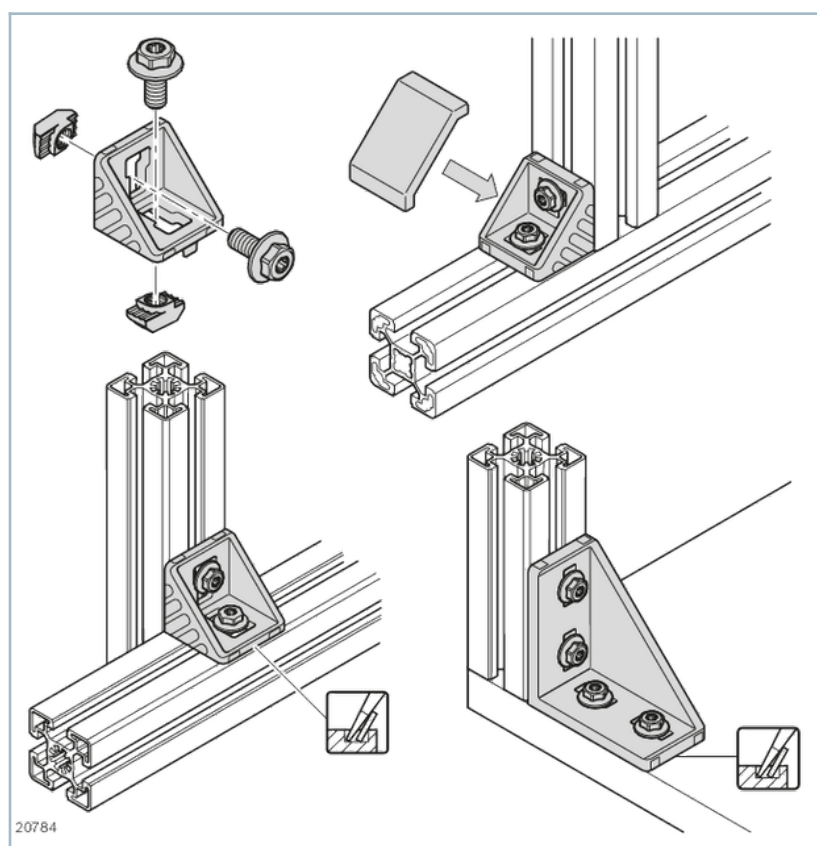
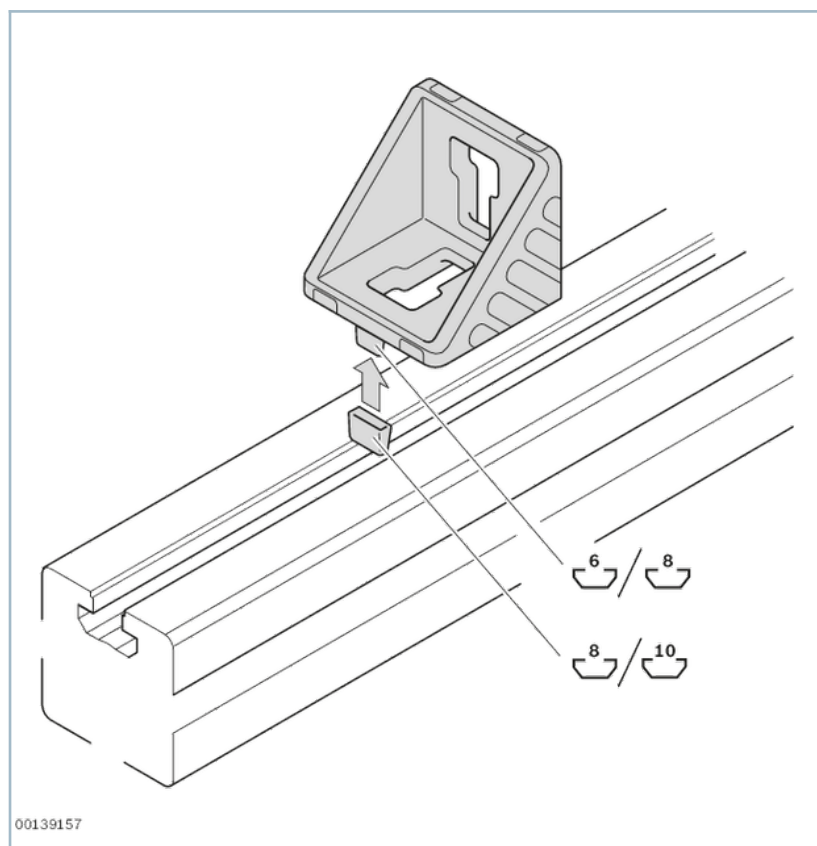
Bracket 20/40



- Profile finishing: not required

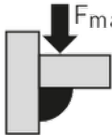
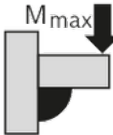
- Brackets with centering lugs for rapid, precise assembly with protection against turning
- Centering lugs can be easily broken off for assembly on plates or at right angles to the slot
- Version *designLINE* with special silver paint (RAL 9006) for an especially high-quality design
- Intermediate element for positioning brackets in the next largest slot
- Cover cap to protect from dirt, available in signal gray (RAL 7004) and black ESD (RAL 9005)

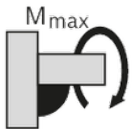
Product description



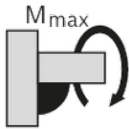
Connection elements, selection criteria

Technical data

	Groove	ES D	Material entry			
				F_{max}	M_{max}	M_{max}
				N	Nm	Nm
Bracket	6		Bracket: Diecast aluminum, vibratory ground Fastening material: steel; galvanized	1400	15	50
	6		Bracket <i>designLINE</i> : Diecast aluminum; vibratory ground, painted (RAL 9006) Fastening material: steel; galvanized	1400	15	50
	6		Bracket: Diecast aluminum, vibratory ground	1400	15	50
Cover cap for bracket			PP			
			PP			
Intermediate element for 8 mm slot	6; 8		PA; black			



M_{max}
Nm
8
8
8



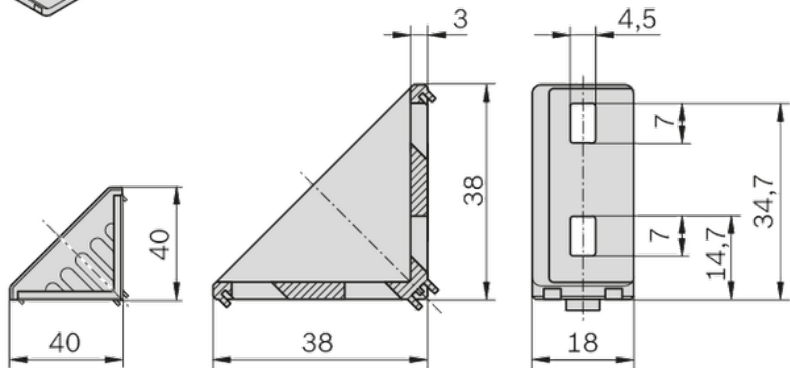
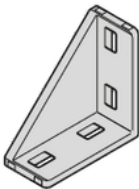
M_{max}

Nm

Dimensions

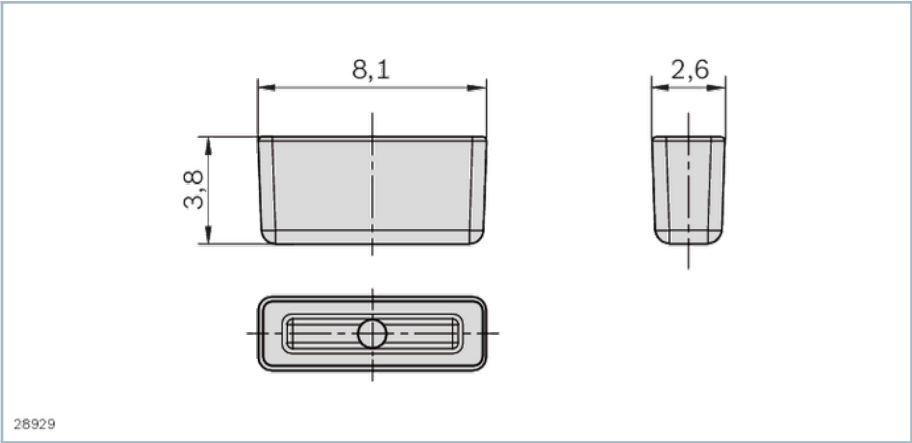
Bracket 20/40 with cover cap

20/40



00109411

Intermediate element for 8 mm slot



Accessories

- Recommended accessories
- Intermediate element for 10 mm slot
- Cover cap for bracket 20/40, signal gray
- Cover cap for bracket 20/40, black

Delivery notes

Fastening material

3842523520		
3842551597		
3842523517		
3842548844		
3842548845		
3842523516		

Ordering codes

	Groove	ESD	FS	No.
Bracket 20x40 set (standard) ¹⁾	6		4xFS1	3842523520
Bracket 20x40 set design <i>LINE</i> ¹⁾	6		4xFS1	3842551597
Bracket (standard) 20x40	6			3842523517
Cover cap for bracket 20/40, signal gray				3842548844
Cover cap for bracket 20/40, black				3842548845
Intermediate element for 8 mm slot	6; 8			3842523516

1) Set incl. fastening material