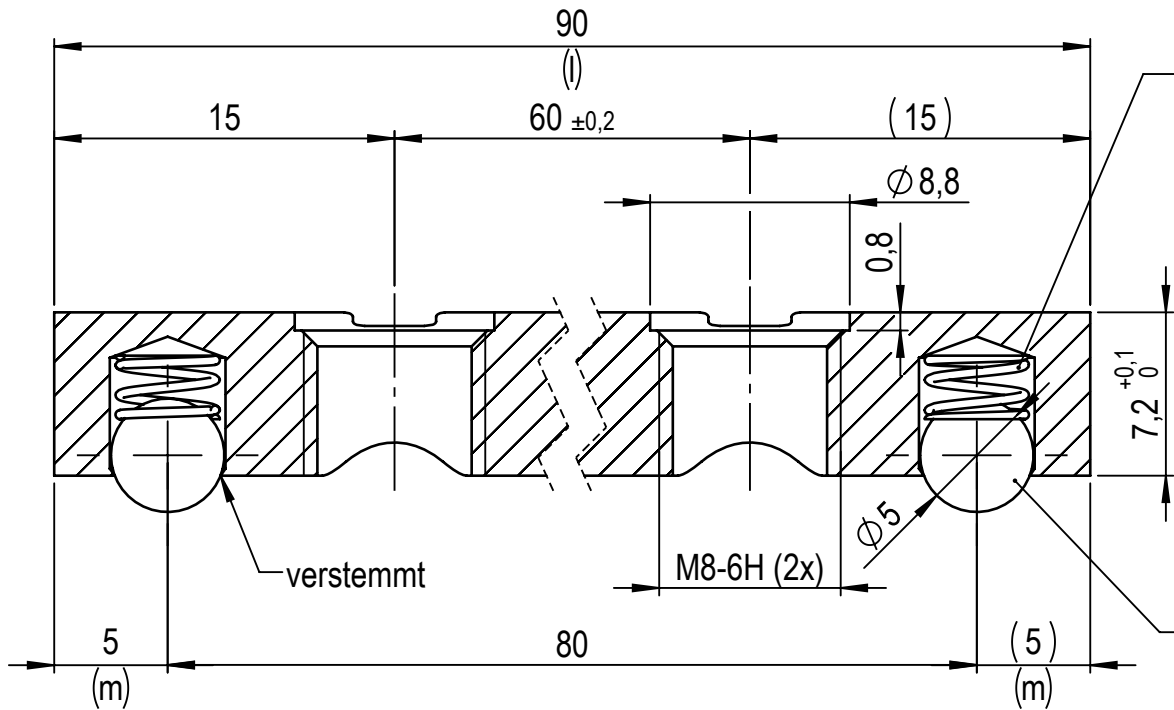
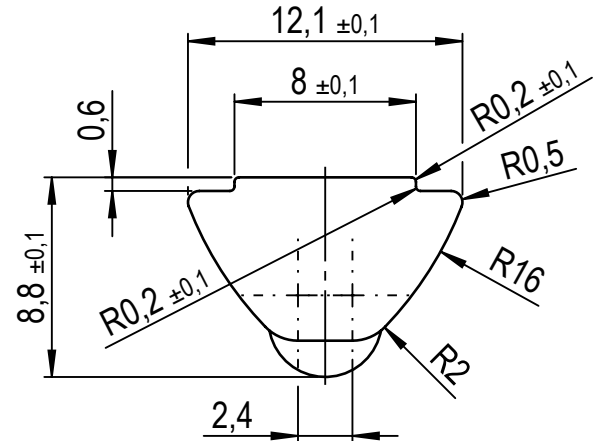
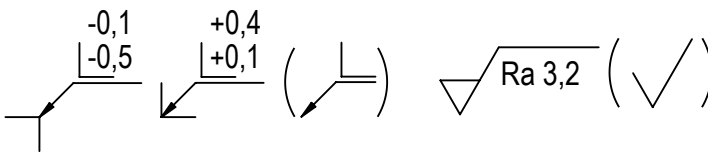




Material: 1.4310 / DIN EN 10270-3

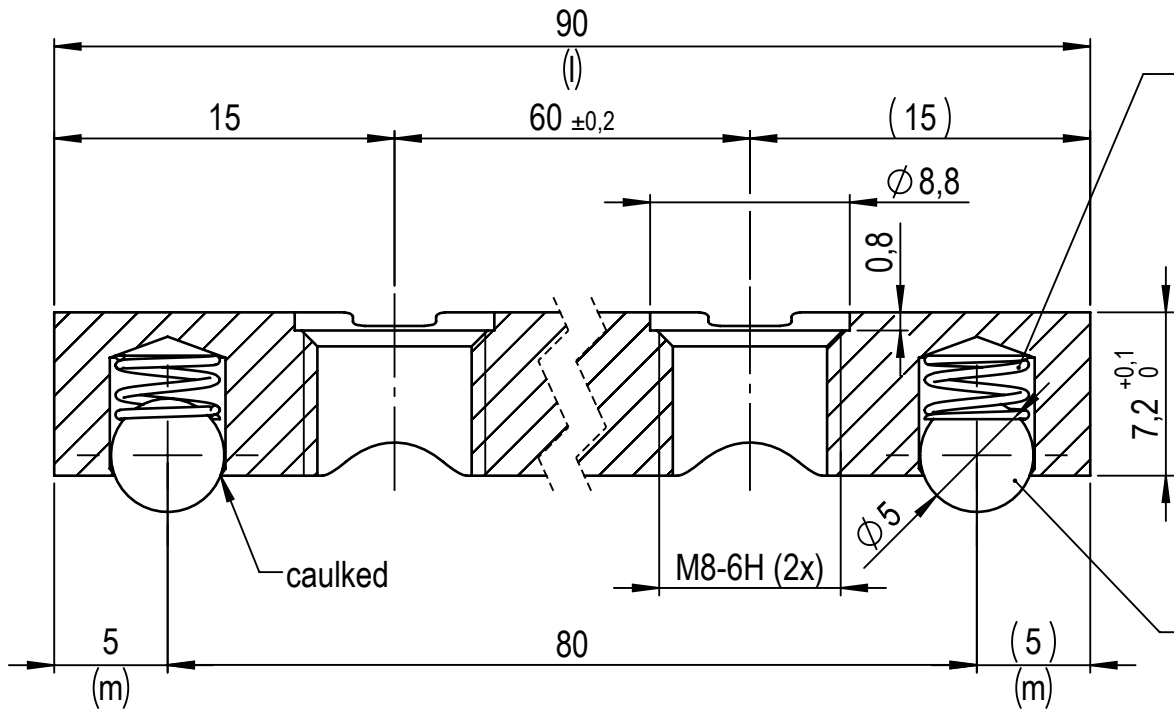


Material: Edelstahl / Stainless steel A2

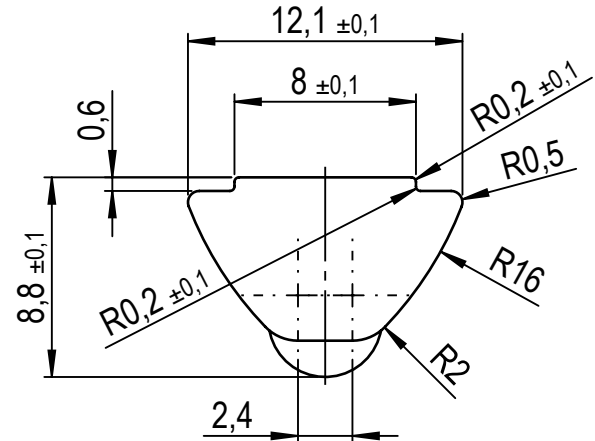


Material: Edelstahl / Stainless steel A2-70

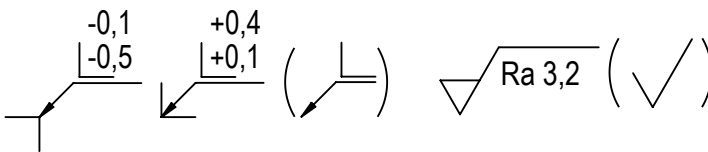
		Tolerierungsgrundsatz ISO 8015		Allgemeintoleranz ISO 2768 — mK		Material		Maßstab 3:1	
Oberfläche		Oberfläche ISO 21920		Maßtolerierung ISO 14405-1		Zeichnung Nr. S20194-122795		Index	
		Kanten ISO 13715		Winkeltolerierung ISO 14405-3		Benennung Nutenstein, Edelstahl GN 50i-8M8-V-NB; Kundenprofil; l = 90; m = 5		Artikel Nr.	
						Datum		Name	
						Kundenref.		16004686 / 1497809 A	
						Gez.		drit	
						Kunde		400106	
Index		Änderung		Datum		Freig.		Gewicht	
						27.08.24		40 g	
						27.08.24		A4	



Material: 1.4310 / DIN EN 10270-3



Material: Edelstahl / Stainless steel A2



Material: Edelstahl / Stainless steel
Festigkeitsklasse / Property class A2-70

		Tolerance principle ISO 8015		General tolerances ISO 2768 — mK		Material				Scale 3:1					
		Surface texture ISO 21920		Dimensional tolerance ISO 14405-1						 DIN ISO 5456					
Finish						Drawing No. S20194-122795				Index		Part No.			
Only for inquiry						Description T-Nut, stainless steel GN 50i-8M8-V-NB; customer profile; l = 90; m = 5									
								Date		Name		Customer ref. 16004686 / 1497809 A			
						Draf.		27.08.24		drit		Customer 400106			
Index						Appr.		27.08.24		drit		Weight 40 g		A4	
Revision								Date		Name					