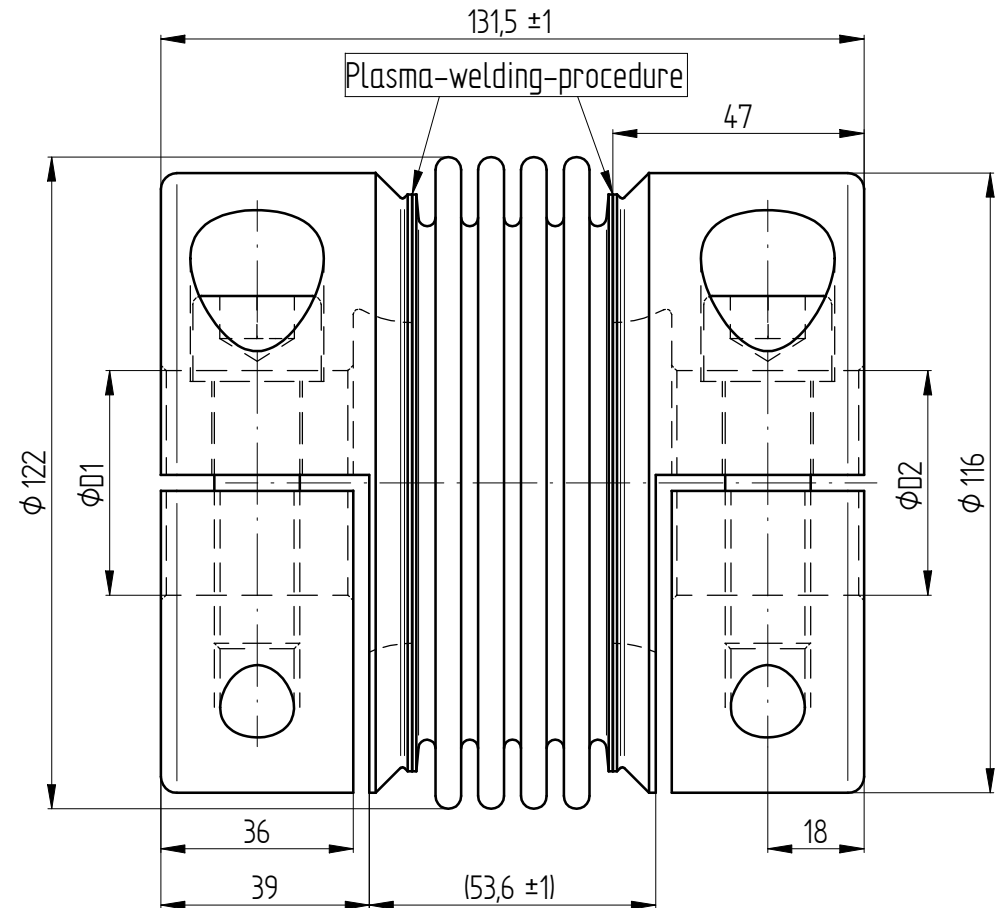
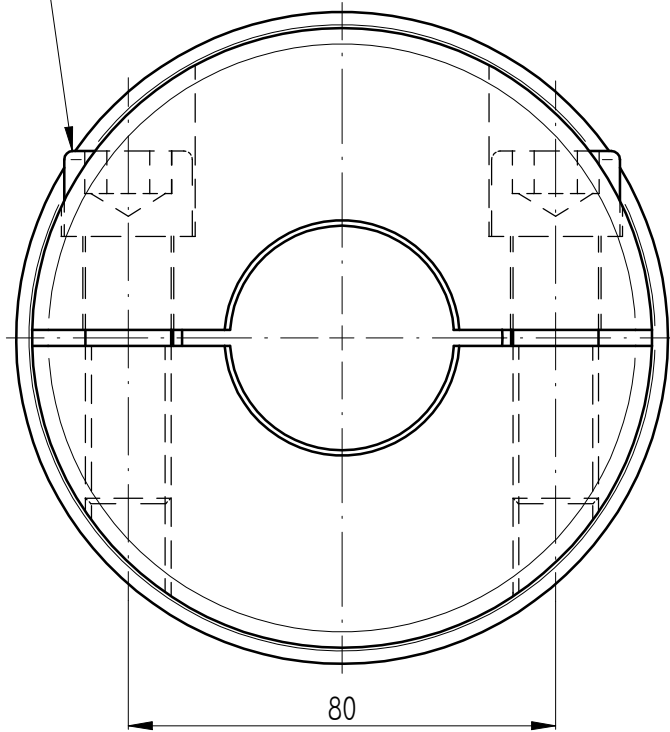
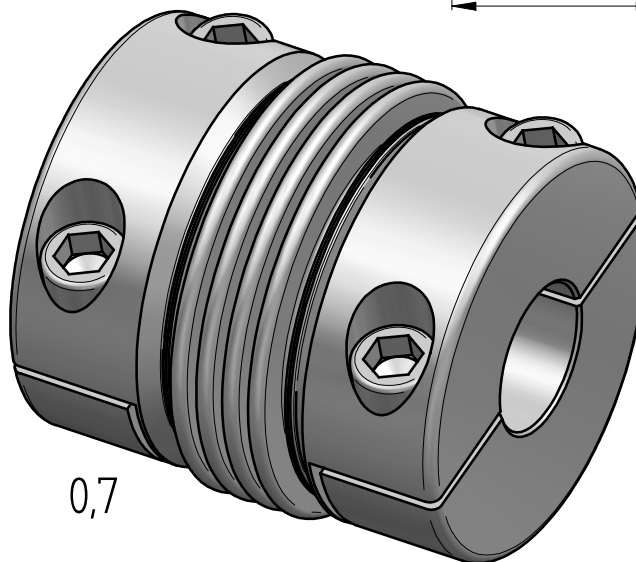


M16 - ISO 4762 - TA=180 Nm



technical data:

- nominal torque: 600 Nm
- maximum torque: 1200 Nm
- torsional stiffness: 106 Nm/arcmin
- moment of inertia: $12 \cdot 10^{-3} \text{ kgm}^2$
- max. axial shaft displacement: $\pm 0,8 \text{ mm}$
- max. lateral shaft displacement: 0,2 mm
- axial spring rate: 140 N/mm
- lateral spring rate: 2800 N/mm
- D1/2 min/max = $\Phi 32 / \Phi 60 \text{ mm}$
- mass: approx. 6,7 kg
- temperature range: $-40^\circ \text{ up to } +350^\circ \text{C}$



material:

- bellows: stainless steel 1.4571 / A4
- hubs: stainless steel 1.4301 / A2
- clamping screws: stainless steel A4-80
(optional: ISO 4762 - 12.9)

				Werkstoffbezeichnung	Werkstoffnummer	Maßstab
				-	-	1:1
				Rohteil-/Vorteilnummer	Gewicht	
				-	- kg	
				metal bellows coupling		
				KGH-VA 600 / 4W - standard		
				MB - 029 22972 - e		
Passung	Abmaß	gez.	Datum	Name		
DIN ISO 13715	DIN ISO 2768-mK		14.03.17	Be		
	0,5 ... 6 $\pm 0,1$					
	6 ... 30 $\pm 0,2$					
	30 ... 120 $\pm 0,3$					
	120 ... 315 $\pm 0,5$					
	315 ... 1000 $\pm 0,8$		Ersatz für			
			- ersetzt durch -			