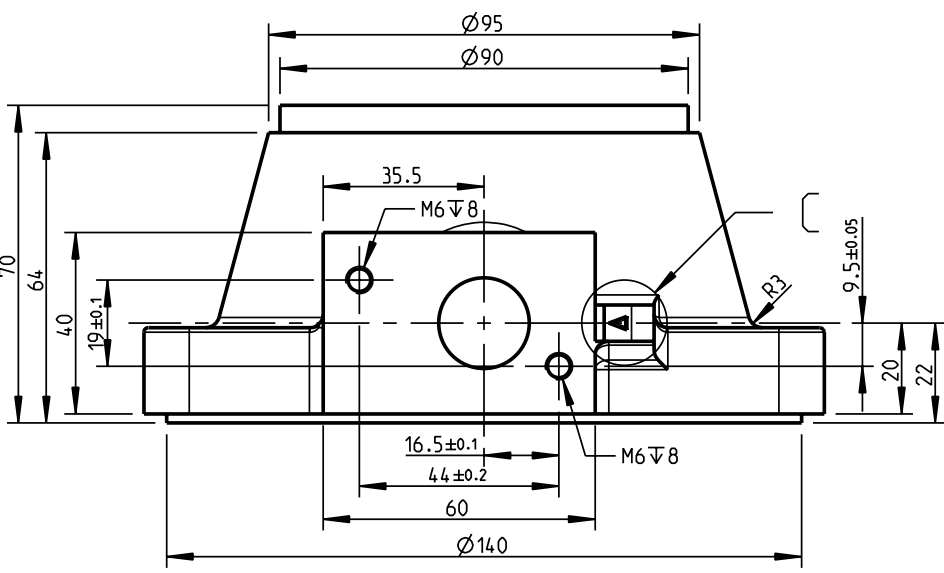
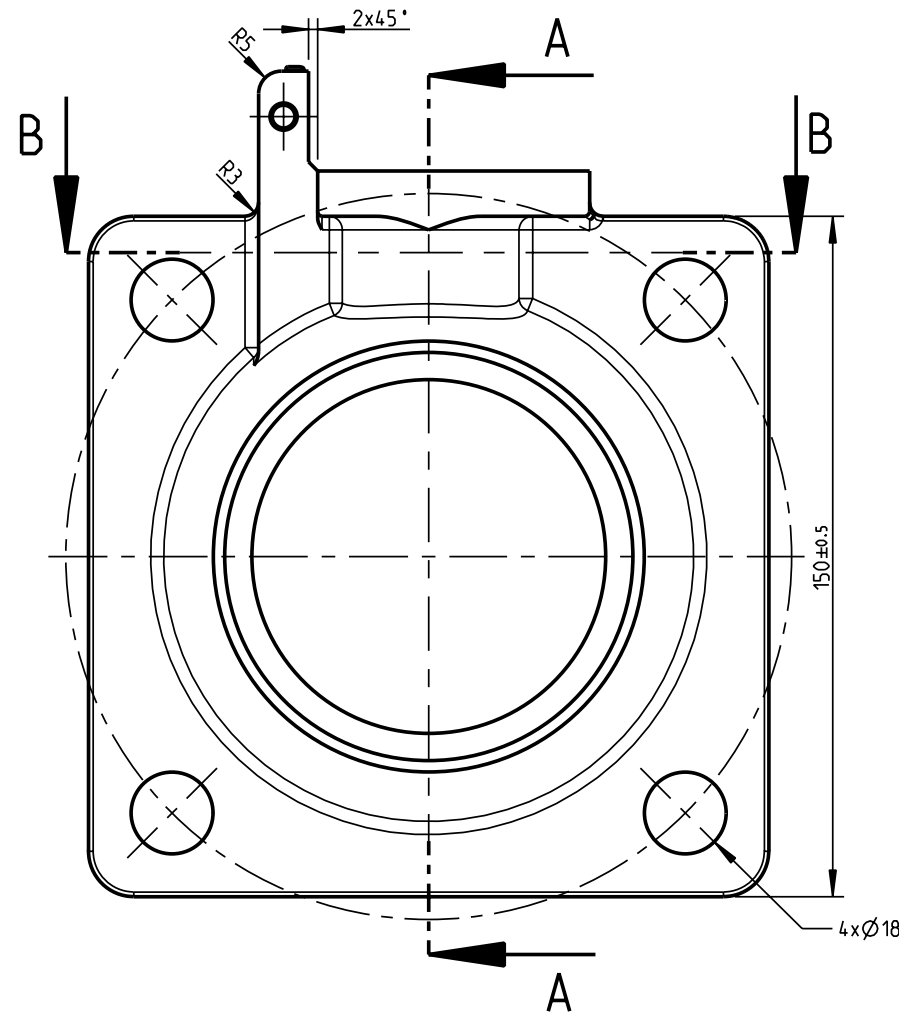
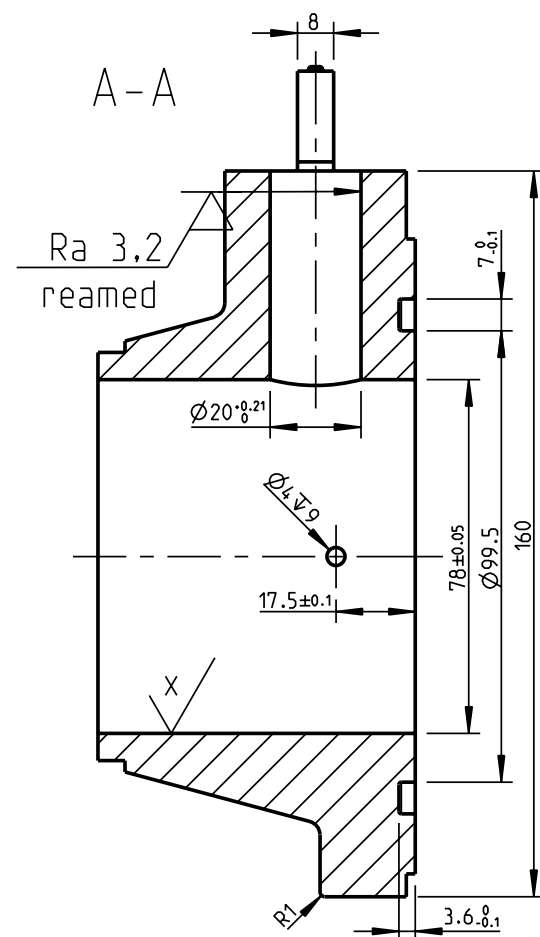
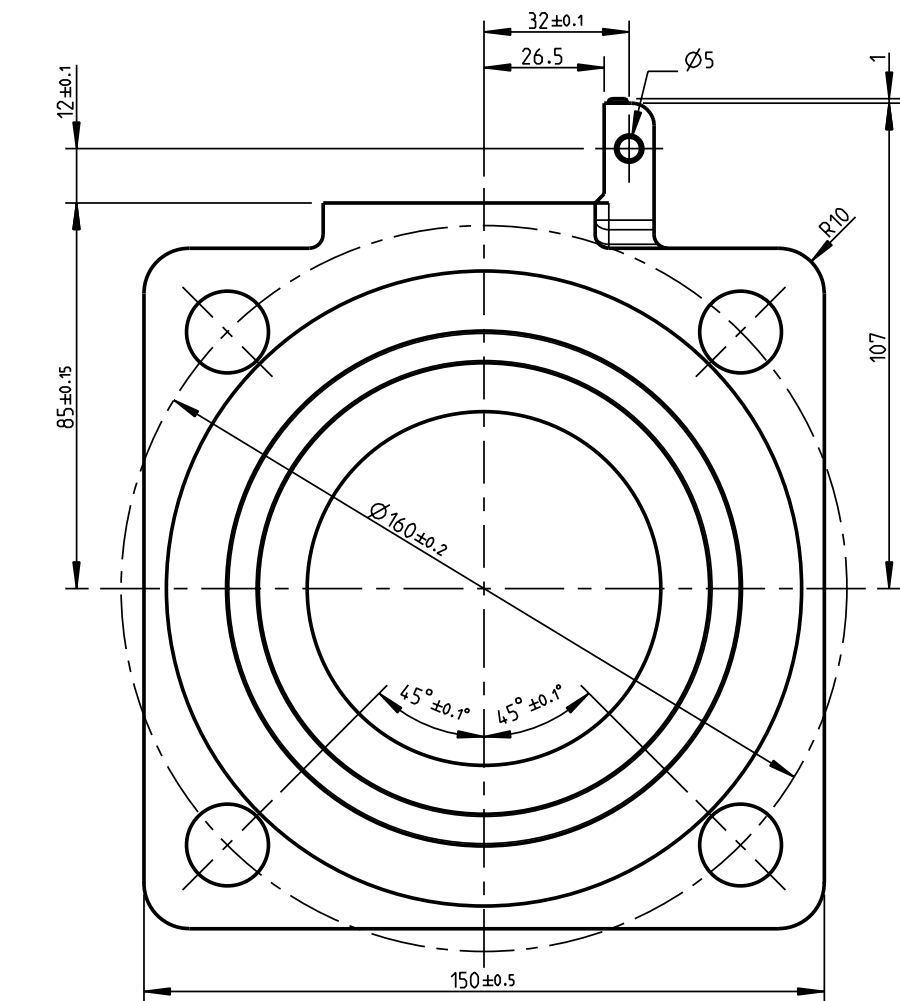
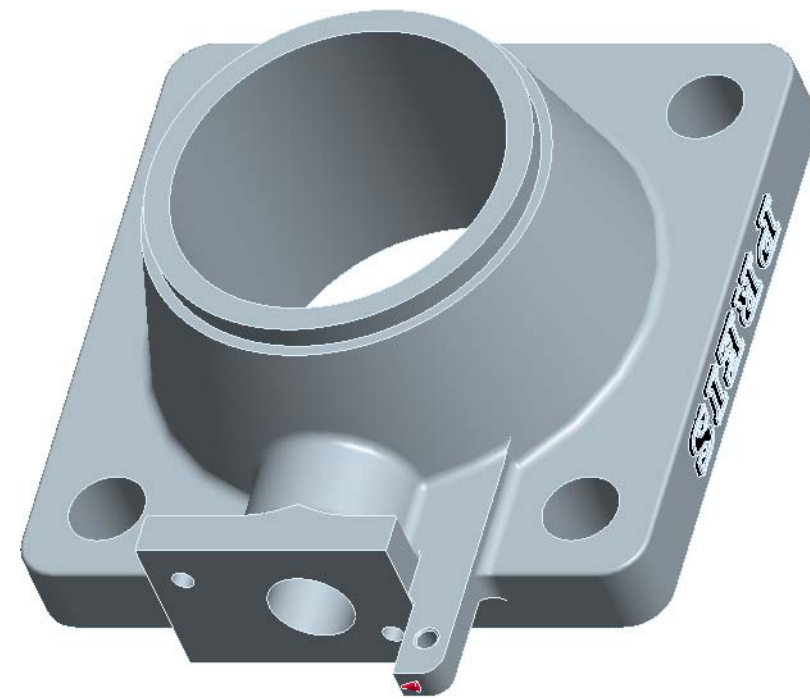
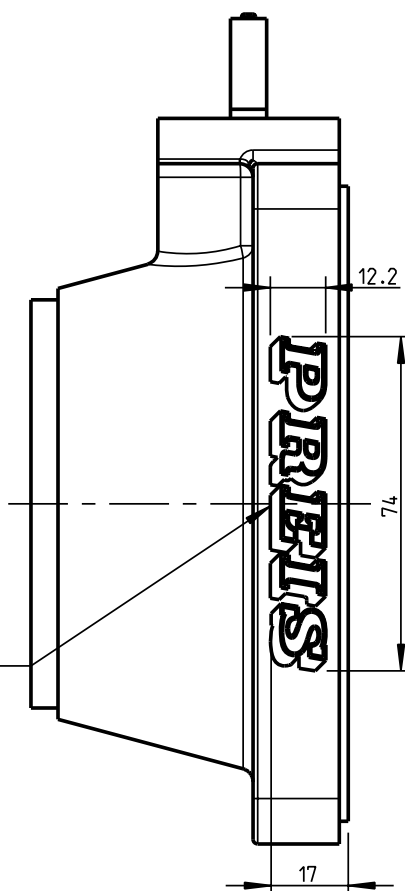


F E M A N

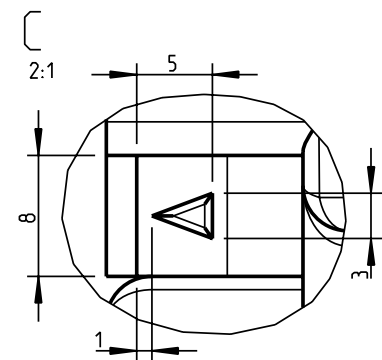
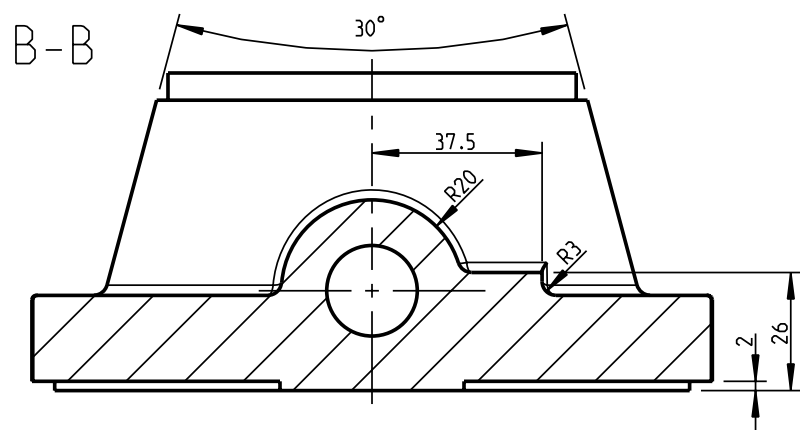


Coined Preis Company
LOGO on both sides



precision-turned
x/ = √Ra 3.2

√(25/3.2/1.6/0.8) passivate all surfaces



Tolerances ISO 2768				f	m
0,5 - 3				±0.05	±0.1
3 - 6				±0.05	±0.1
6 - 30				±0.1	±0.2
30 - 120				±0.15	±0.3
120 - 400				±0.2	±0.5
400 - 1000				±0.3	±0.8
1000 - 2000				±0.5	±1.2
2000 - 4000				----	±0.5

Dateiname des Modells WFL DN80EN A1H 001				Dateityp PART	Dateiname der Zeichnung WFL DN80EN A1H 001	
				Allgemeintoleranz MITTEL-ISO 2768	Maßstab 3:5	Masse 4
					Material 1.0570;S355J2G3	
					Halbzeug -	
				Datum	Name	Benennung
				Bear. 20.04.2008	Hoefflinger	WFL EN Form A1H
				Gepr.		