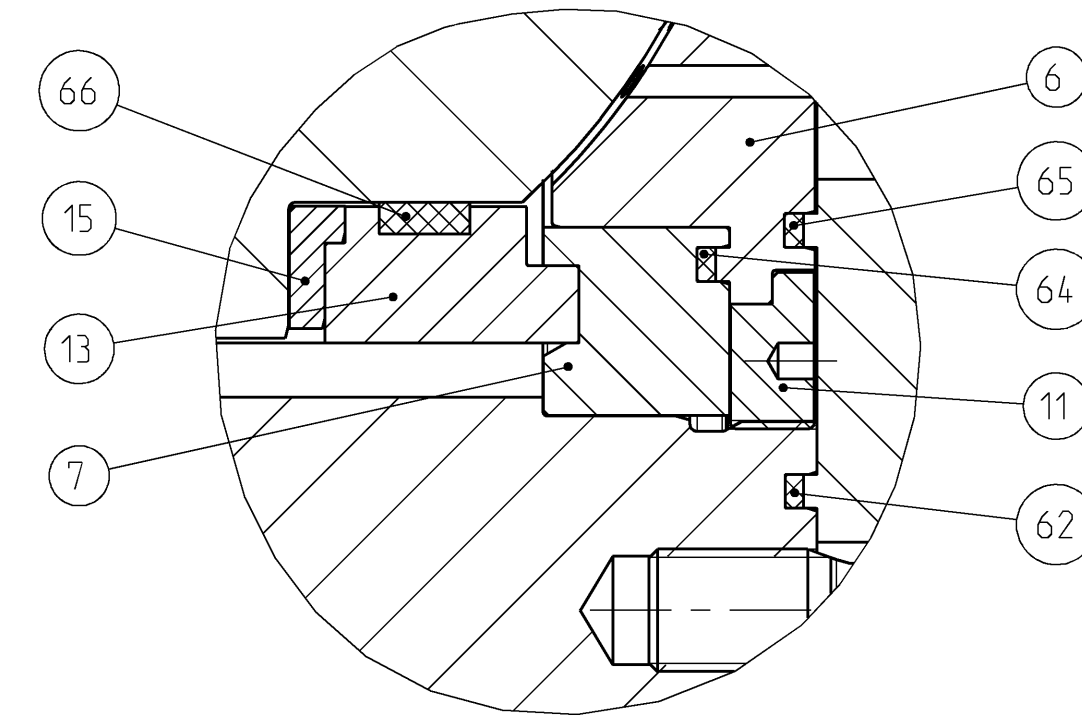
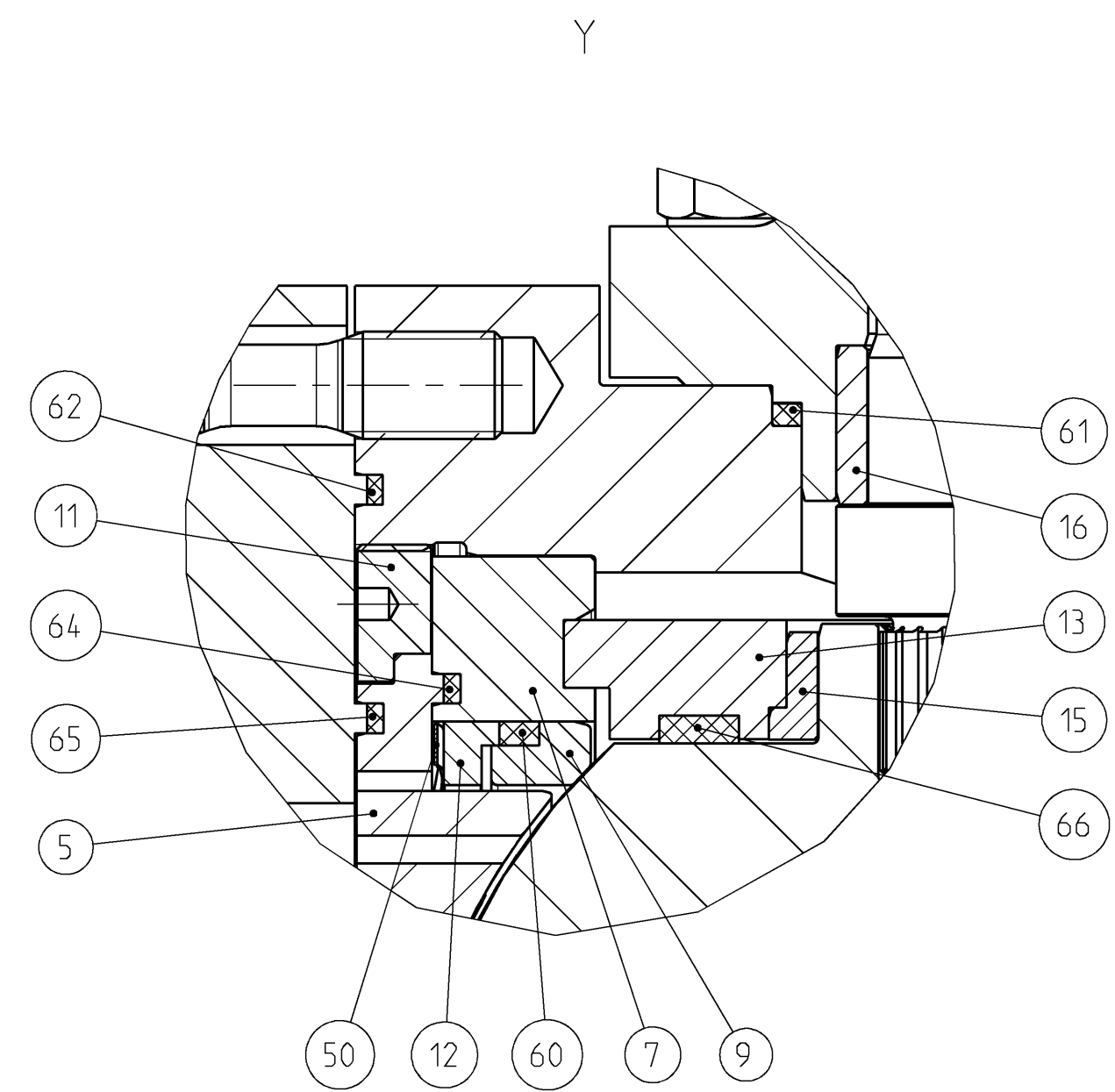
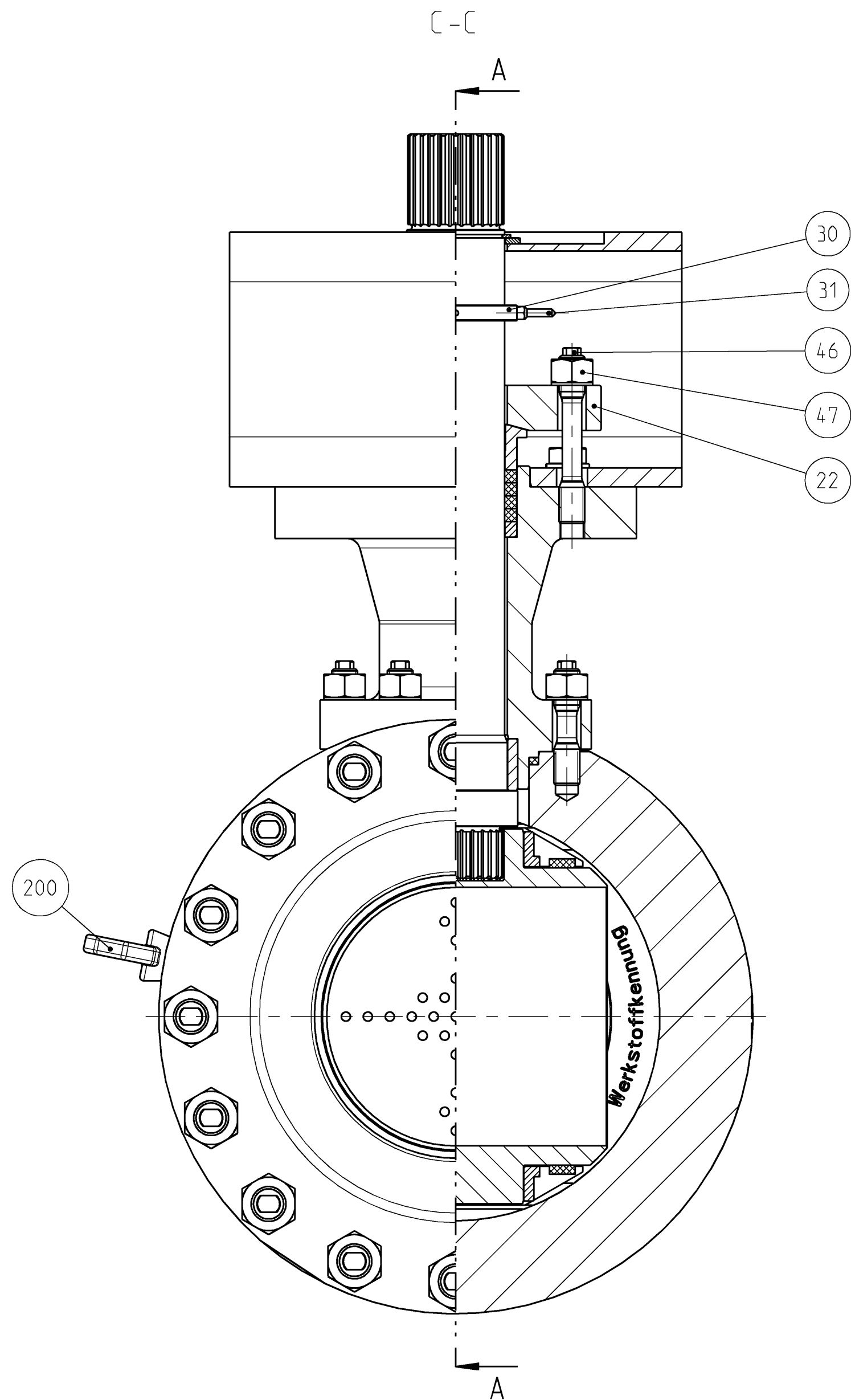
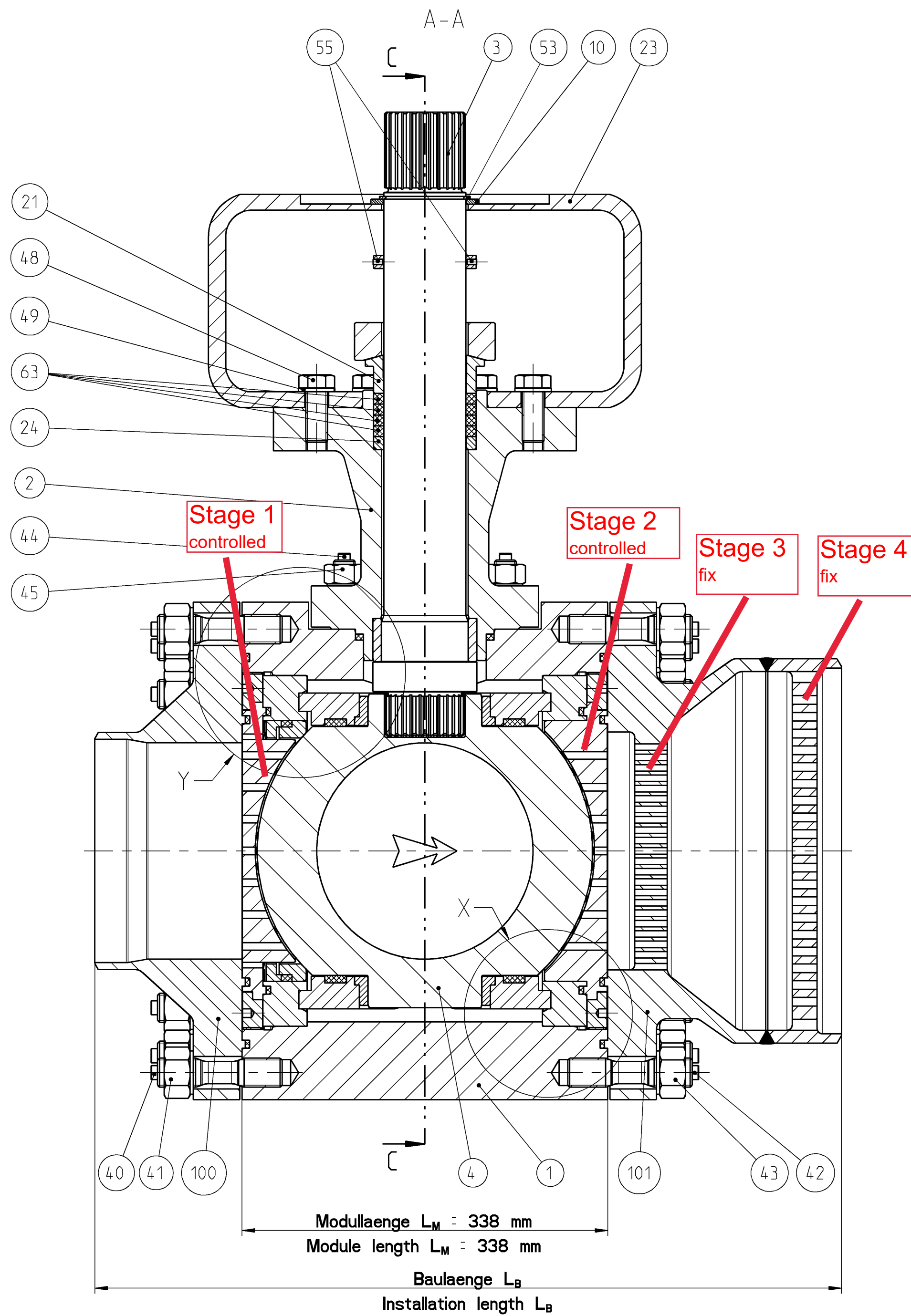
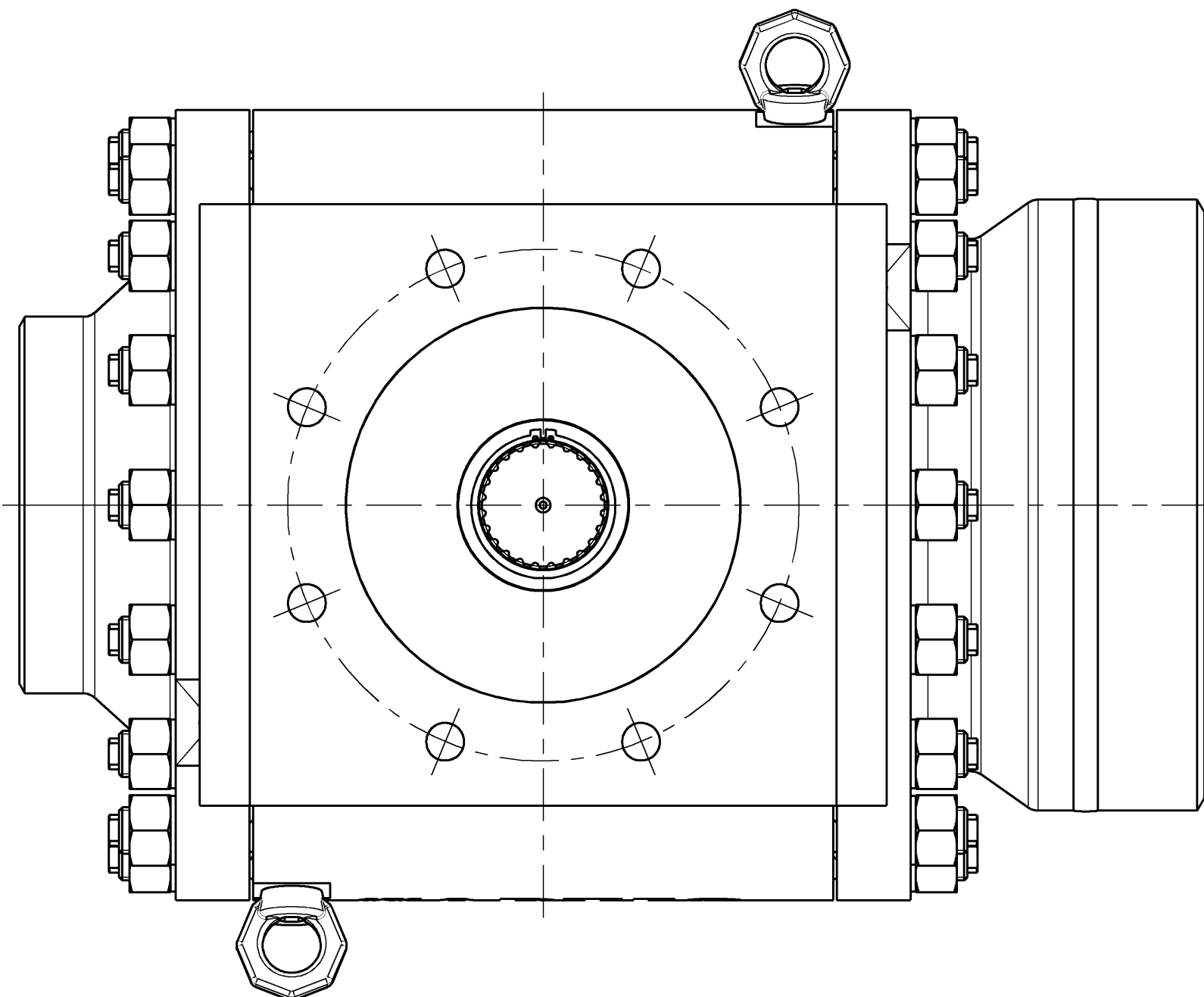
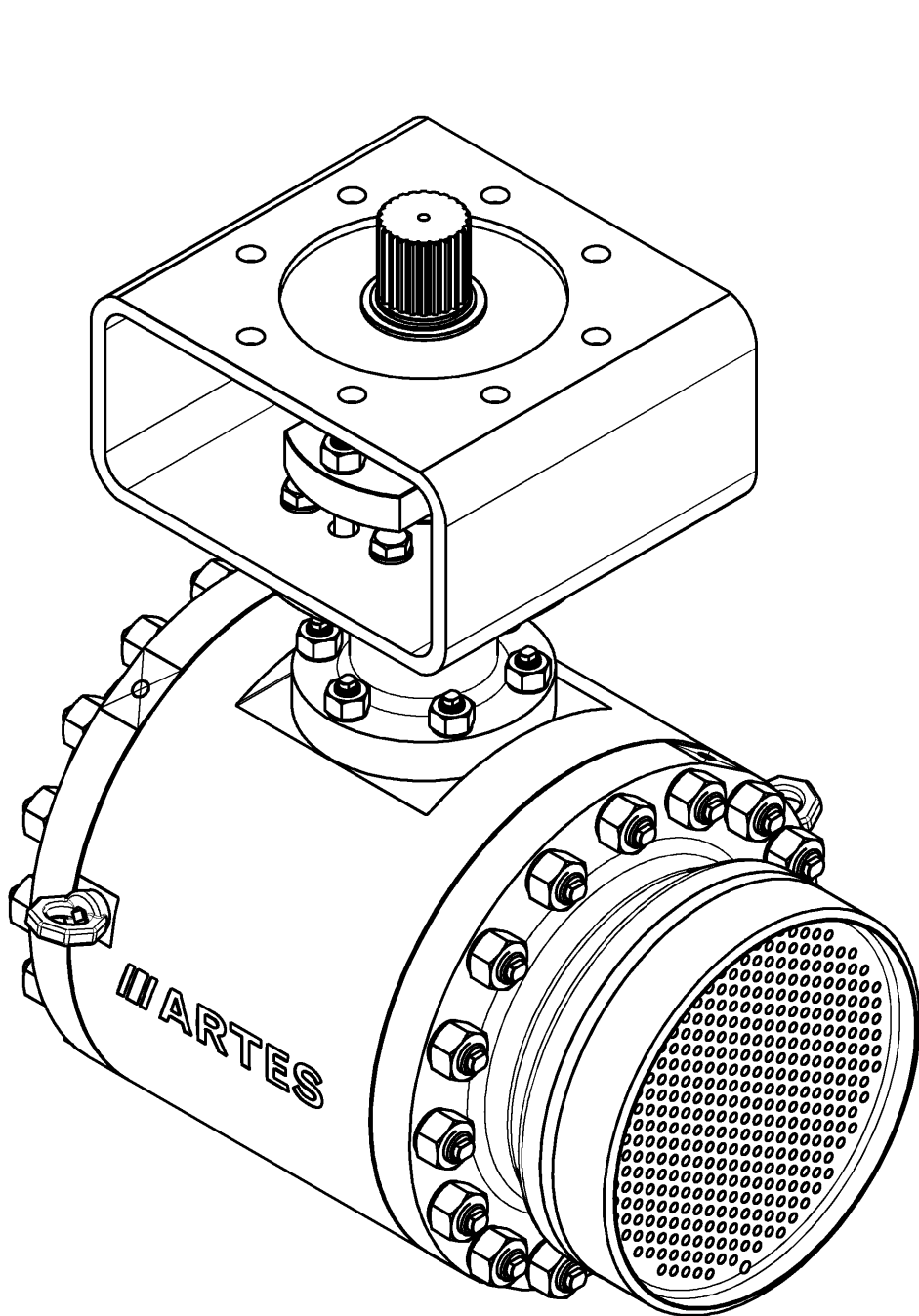
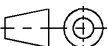




Stage 1, controlled	320x Ø4,5mm
Stage 2, controlled	332x Ø6,0mm
Stage 3, fix	392x Ø6,0mm
Stage 4, fix	357x Ø8,0mm ; 2x Ø10,0mm



Werkstoff/MATERIAL		-	-	-	-
Gewicht/WEIGHT		-	-	-	-
Oberflächenbehandlung/SURFACE TREATMENT		-	-	-	-
Rohrteil/RAW PIECE		-	-	-	-
-		Rev/REV	Kurzbeschreibung/SHORT DESCRIPTION		Datum/DATE Name/NAME
		Alle Rechte vorbehalten/ALL RIGHTS RESERVED Erstellt mit/PRODUCED WITH Pro/ENGINEER			
Zul. Abweichung TOLERANCE		Projektionsmethode DIN ISO 5456-2		Oberfläche/SURFACE	Massstab SCALE
DIN ISO 2768 - m				✓ R _z 100 ✓ R _z 25 ✓ R _z 6.3 ✓ R _z 2.5	3:10
		Bearbeitung	26.11.2025	Feldmann	Blatt/SHEET
		Prüfung	28.11.2025	Neufeld	PREPARED
		Freigabe			CHECKED
		Ersetzt tuer		Ersetzt durch	von/rev 1
		Verwendung			Blatt/SHEETS
DESIGNATION		CBV type 200 W			Nut/Feder PN100 (Class 600)
Benennung		RKH Typ 200 W			Rev/REV
		D - 509355			0

Datei/FILE: - TYP-200-W 23000-2-509355-