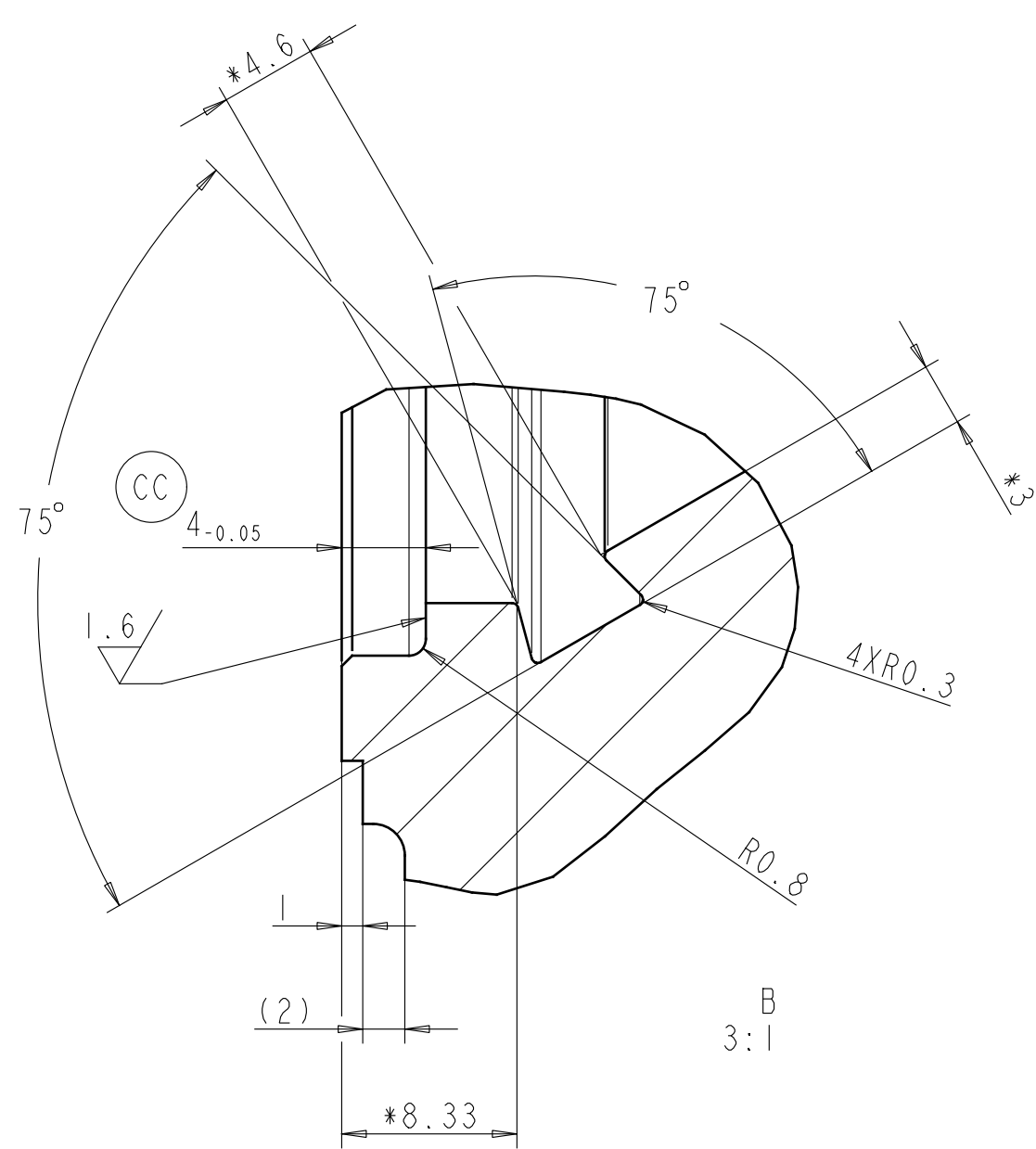
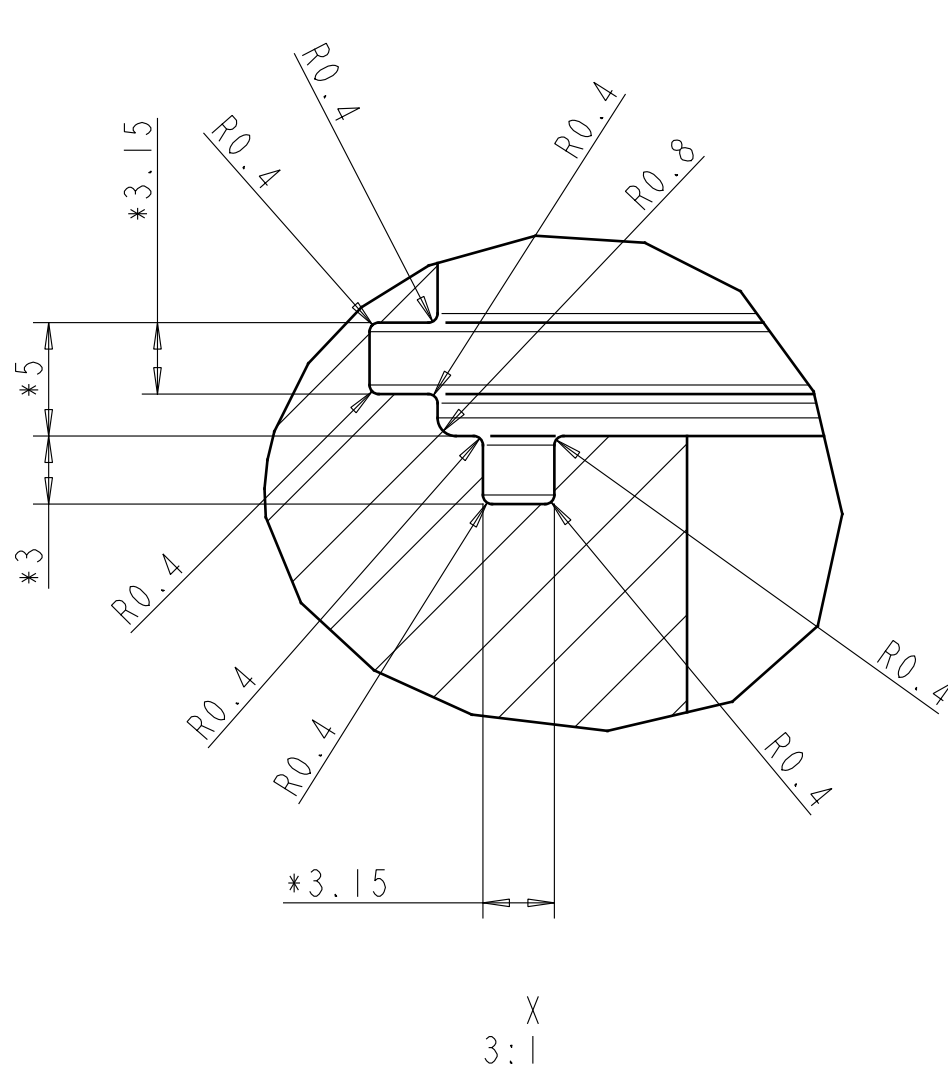
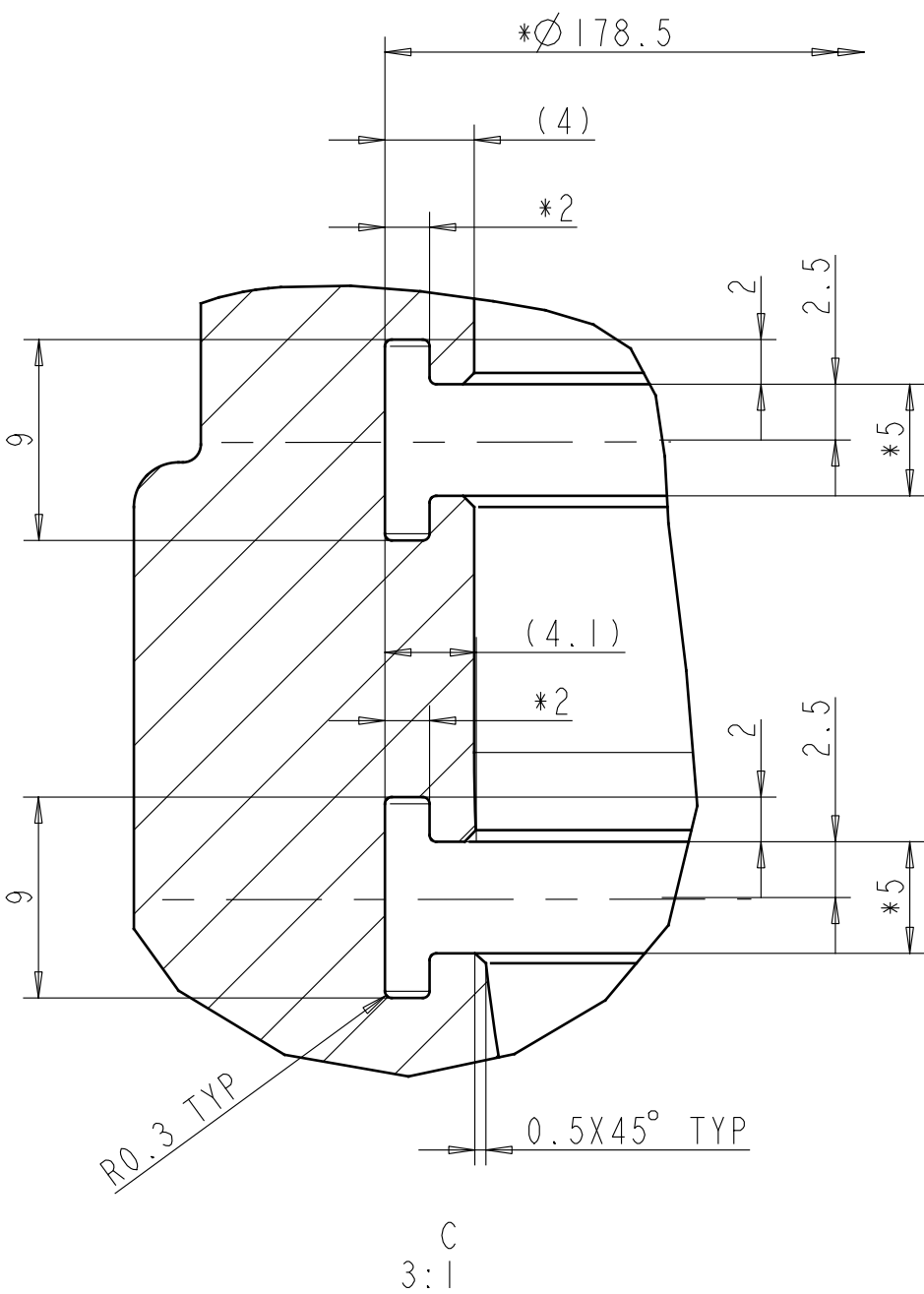
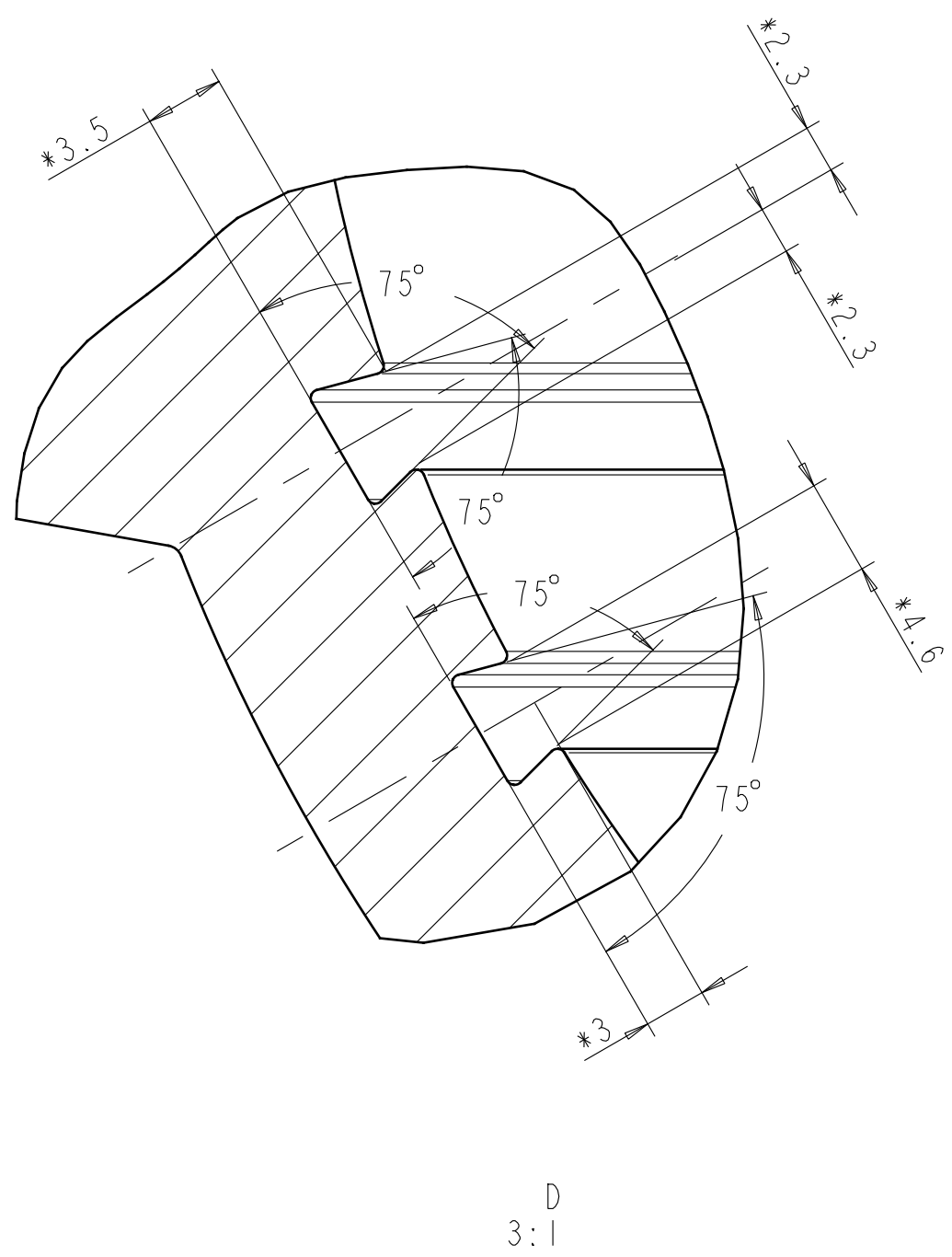
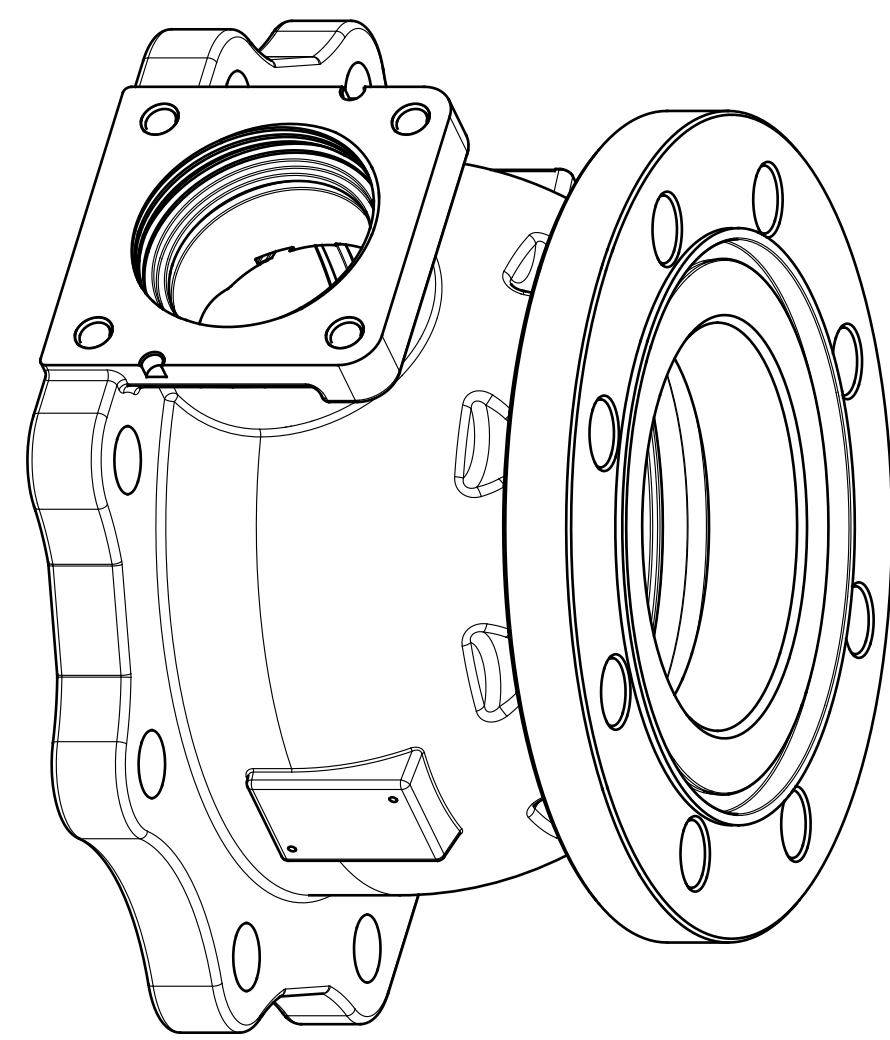
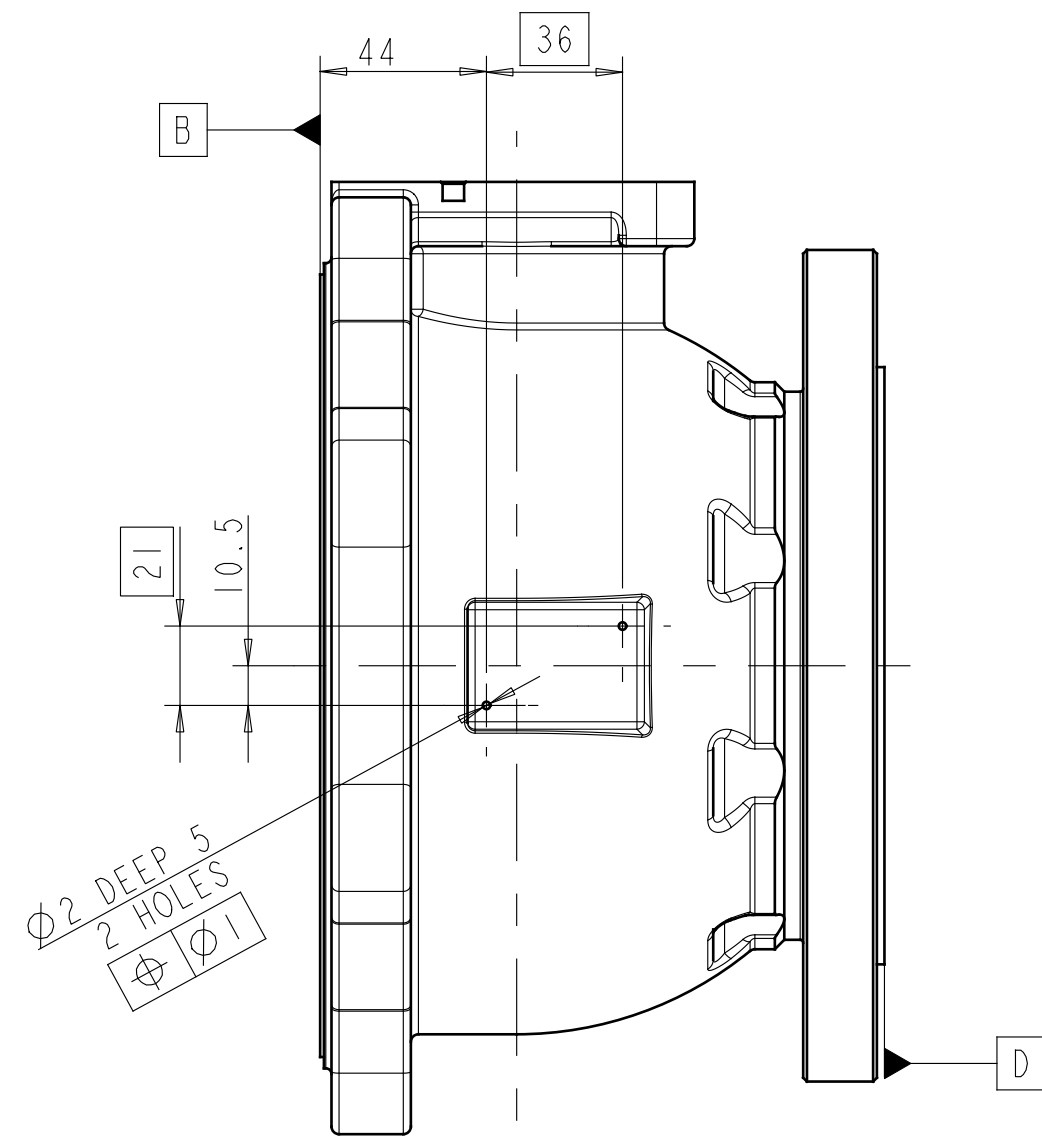
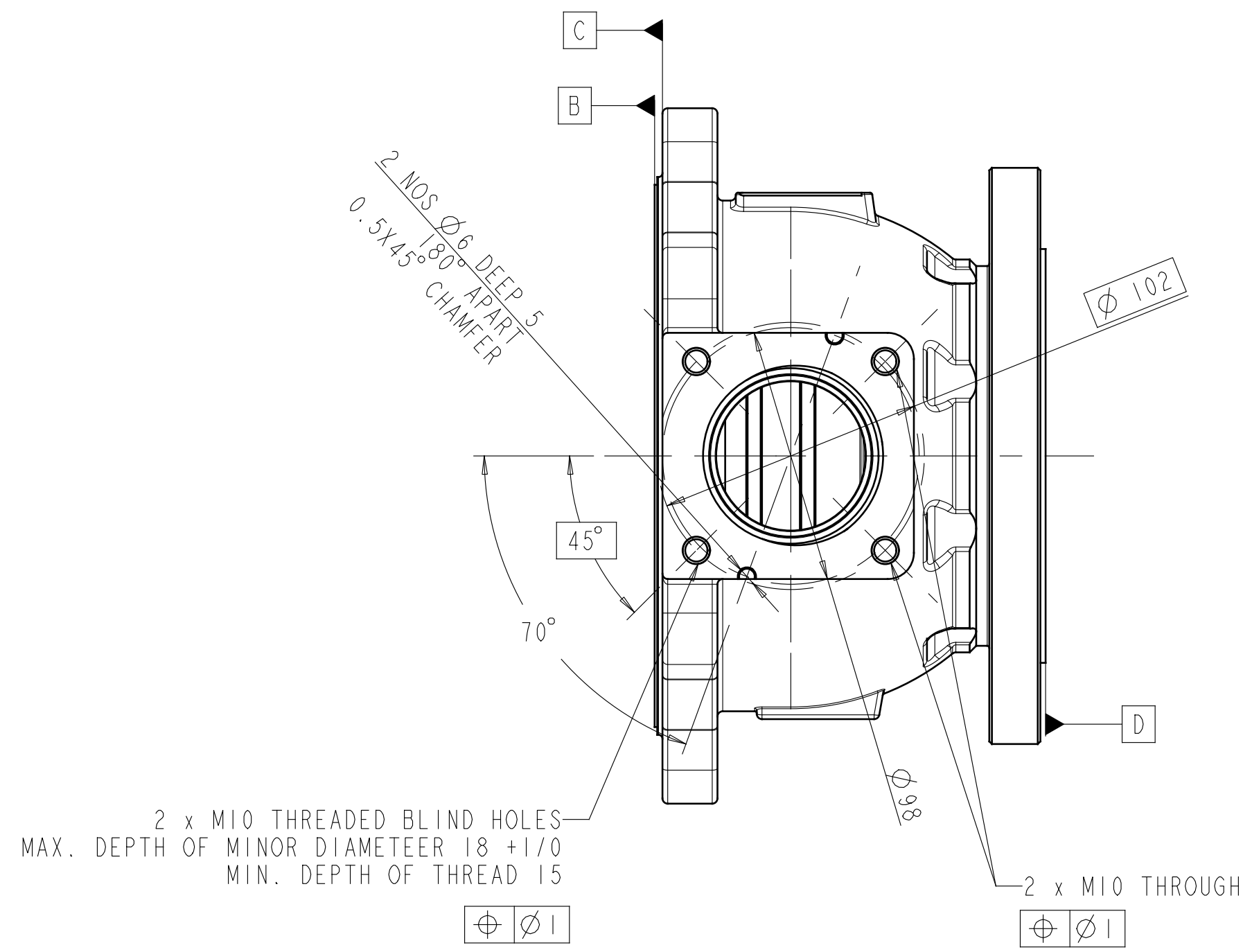
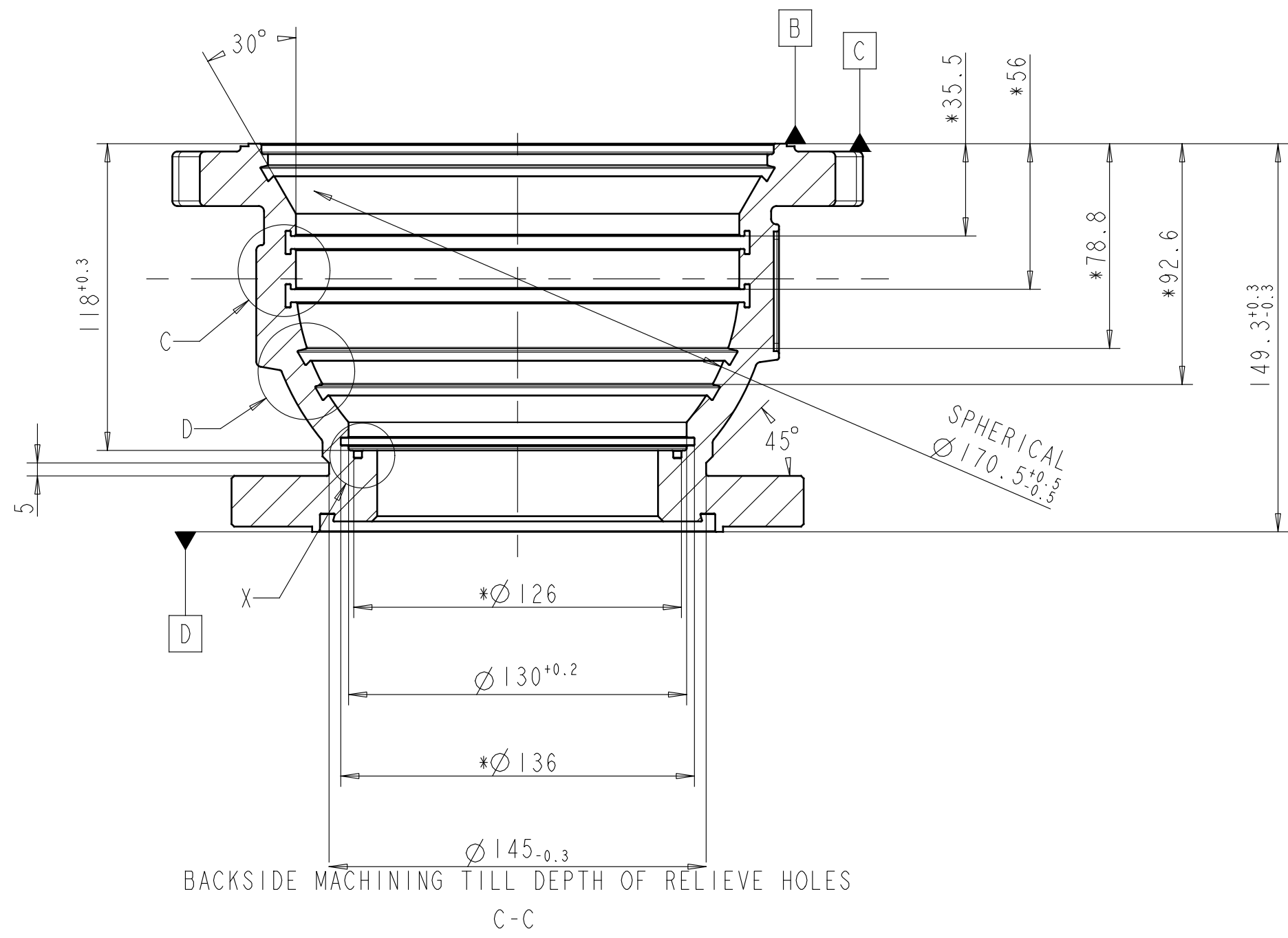
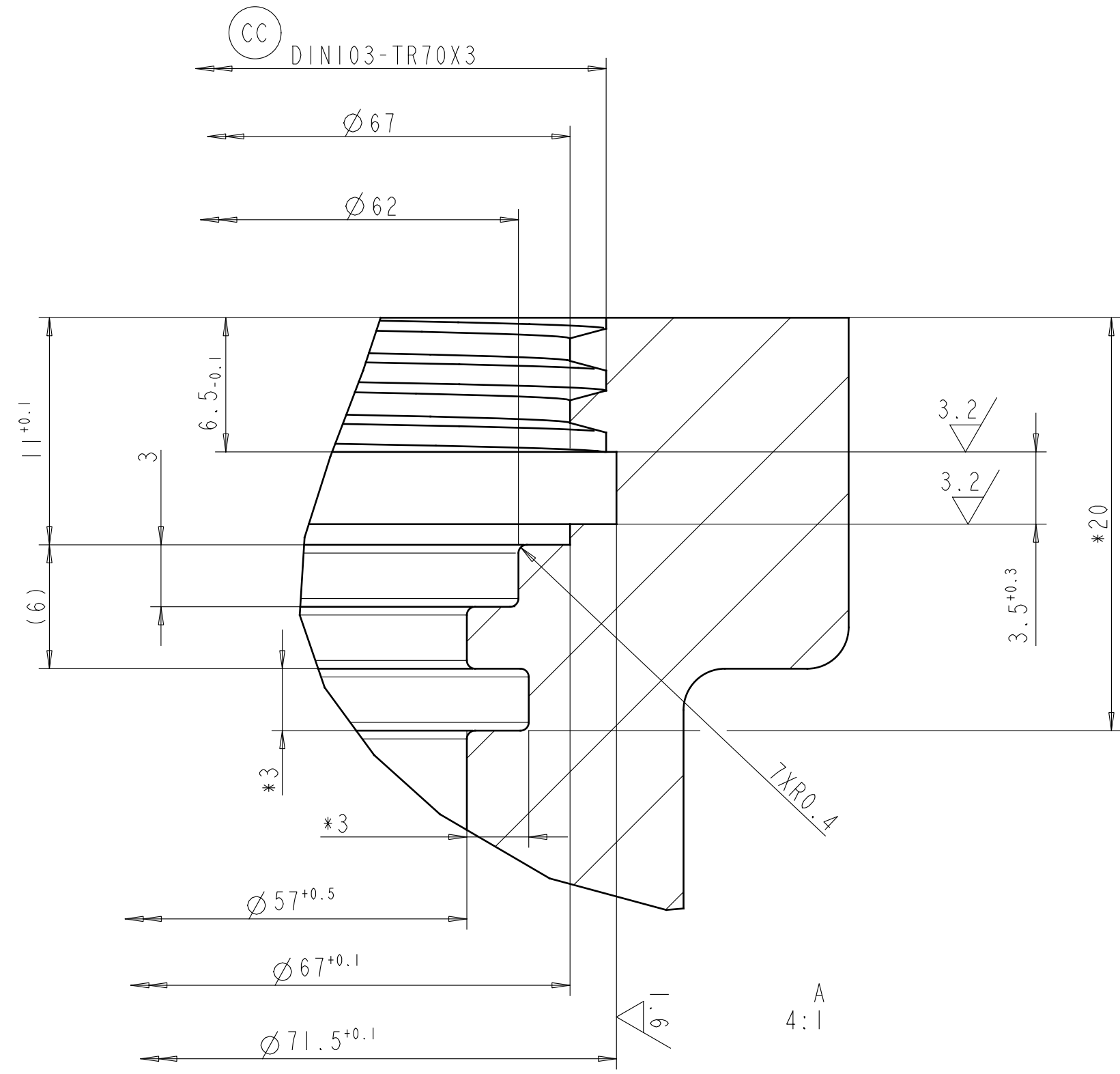
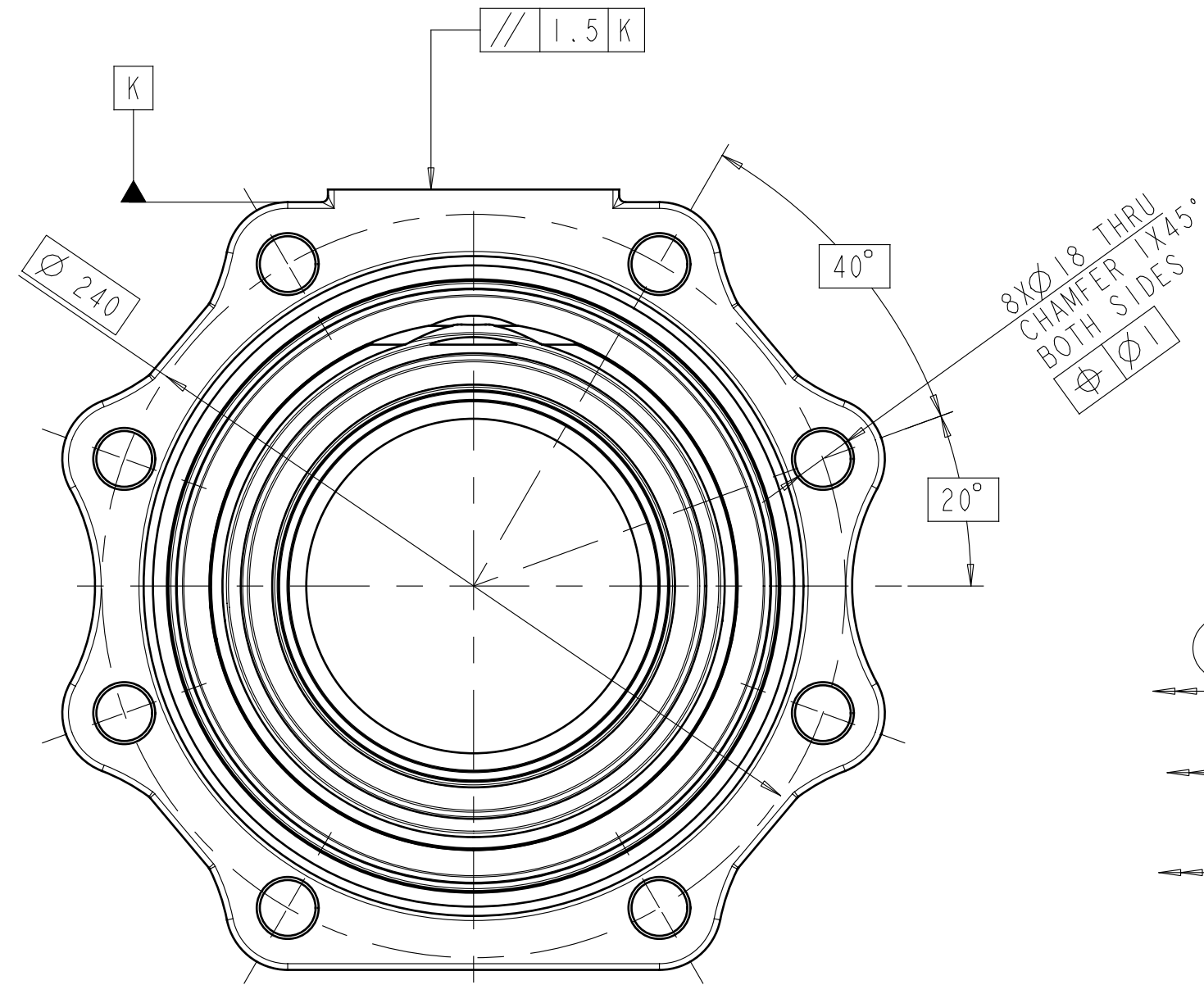
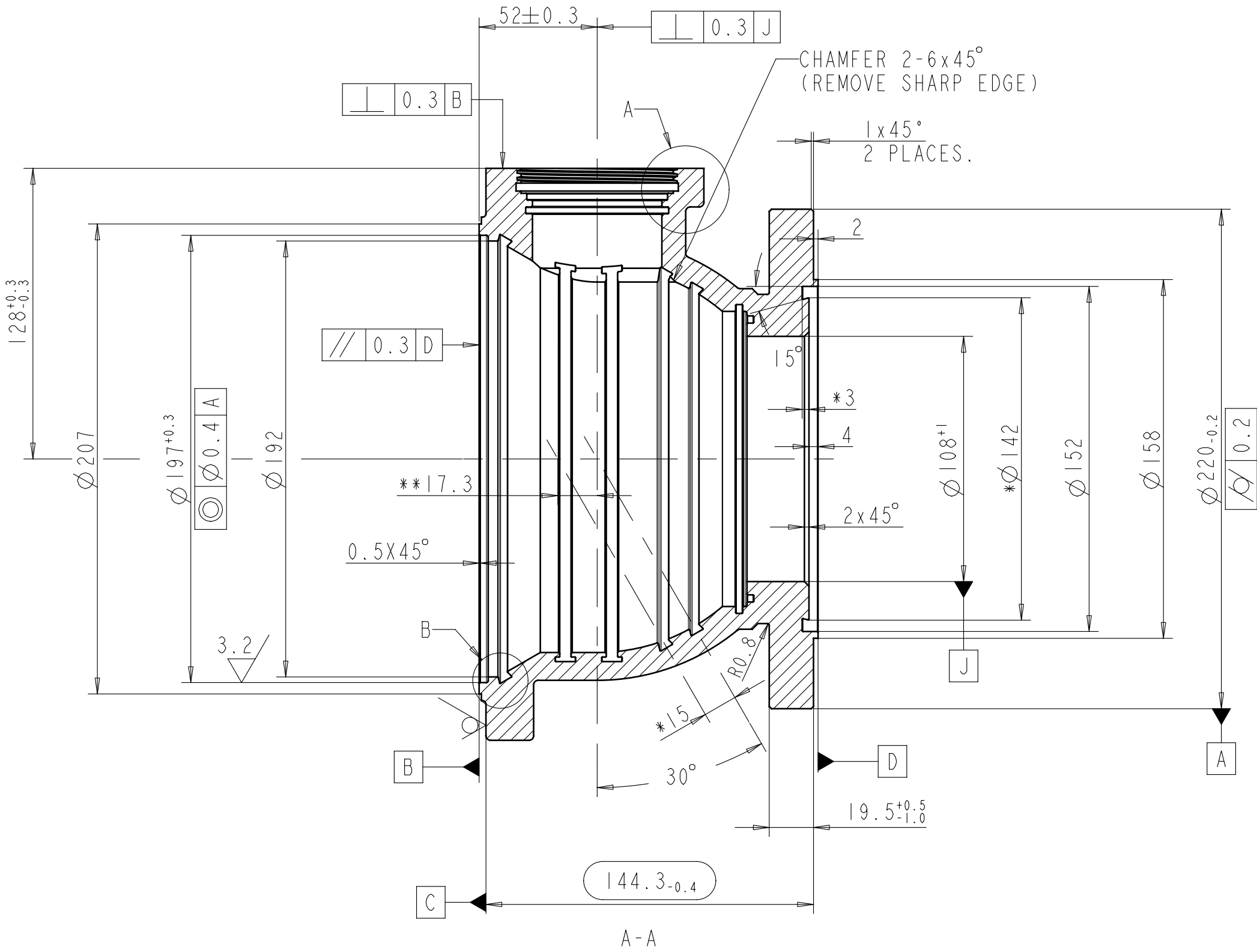
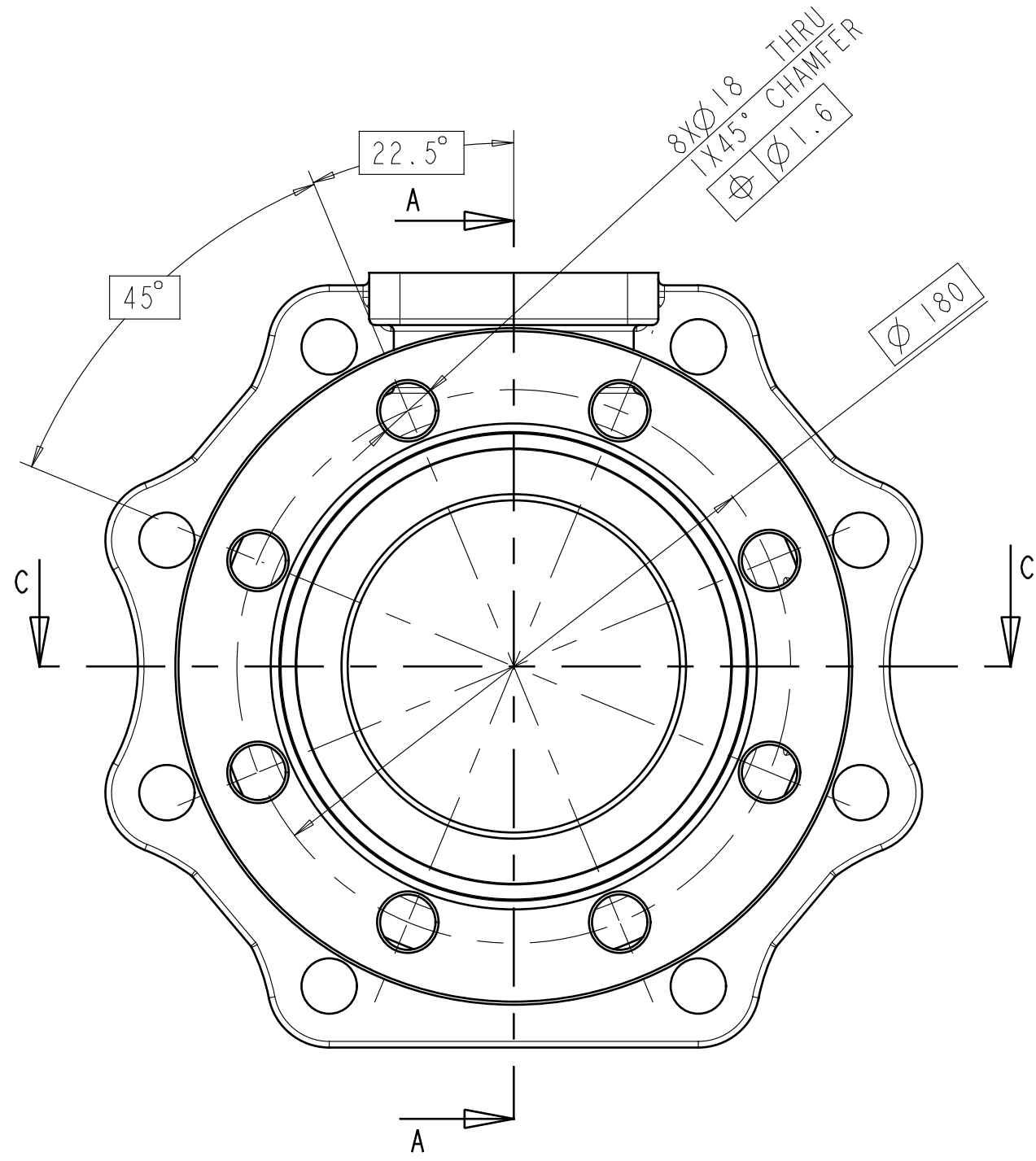


REV	Aender.- Mittelg.	Beschreibung	durch Datum	gepr. Datum	gen. Datum
--	-	-	-	-	-



NOTES:

1. REF A,B,D, FOR LINING PROCESS
REF FOR MACHINING PIPE FLANGE C

2. ALL SHARP EDGES TO BE DEBURRED

3. SURFACE ROUGHNESS: $\sqrt{3.2}$ ($\sqrt{3.2}$ / $\sqrt{1.6}$)

4. * MARKED DIMENSIONS TOLERANCE
ACCORDING TO DINISO 2768 PART IC+2K

5. ** MARKED DIMENSION ONLY FOR
MACHINING REFERENCE DO NOT CONSIDER
WHILE INSPECTION.

Alle Masse in mm All dimensions in mm	Pro/E- Zeichnung ! Nicht aendern !			
	Urheberrecht nach DINISO 16016 Copyright according to DINISO 16016			
Allgemeintoleranz nach DINISO 2768 Teil Im+2K Tolerance according to DINISO 2768 part Im+2K	XOMOX TUFLIN Armaturen Von-Behring-Str.15 International GmbH&Co.OHG D-88131 Lindau/B			
gez: 29.04.25/tbbag	DN	PN/Class	TYP	MASST
gep: 29.04.25/am	+100	+PN16	XLB24-FE0	1:2
gen: 30.04.25/tcsehovics				
Frg: -/-				
Ref.Nr.	BODY FINISH DI			
Land.Code.				
Zeichnungs Nr:	36H201101100	Rev:	--	A0

DENSITY = 7.15 kg/dm³
MASS = 12.46 Kg

CC:CRITICAL CHARACTERISTICS
SC:SIGNIFICANT CHARACTERISTICS

Modell = XLB24-B20-100-PN16-2-D1-FP-1 Zng = 36H201101100