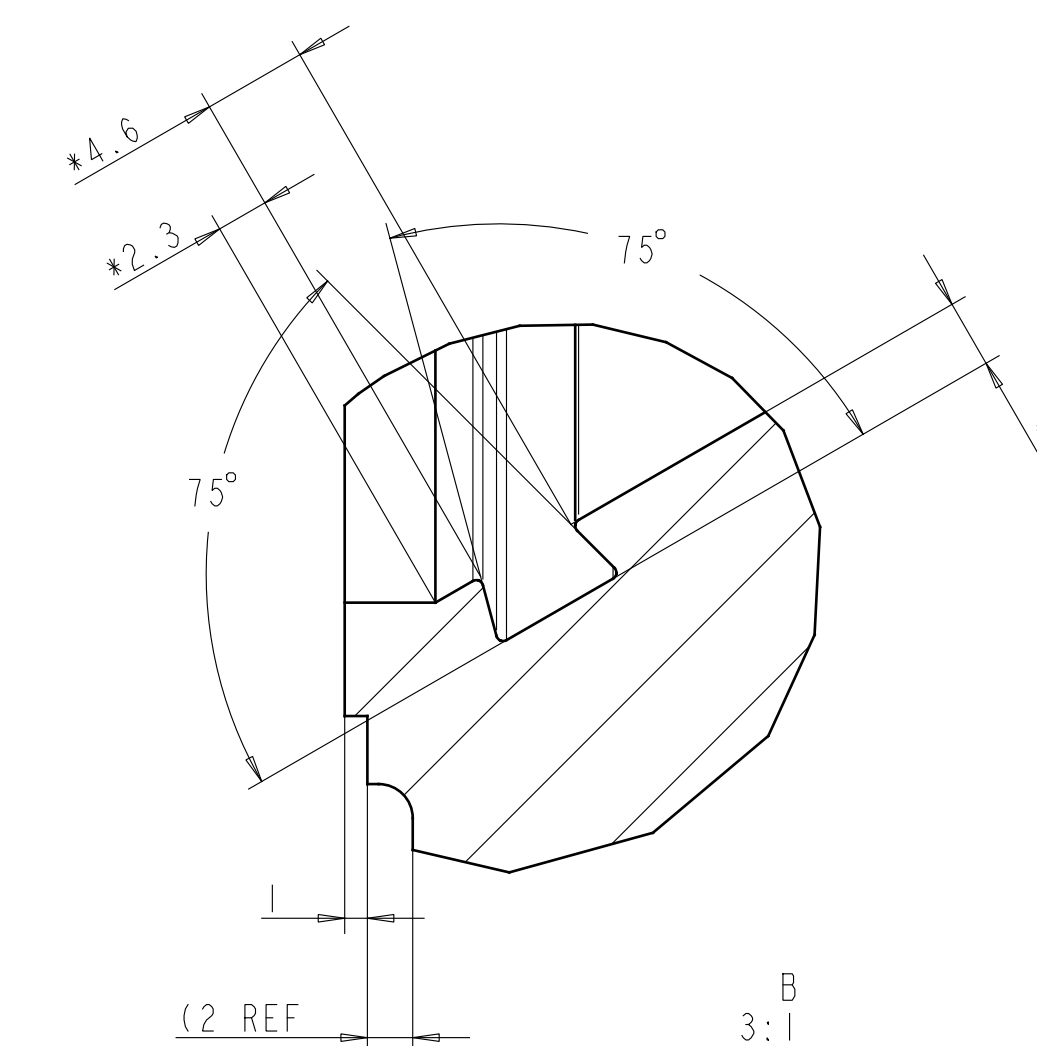
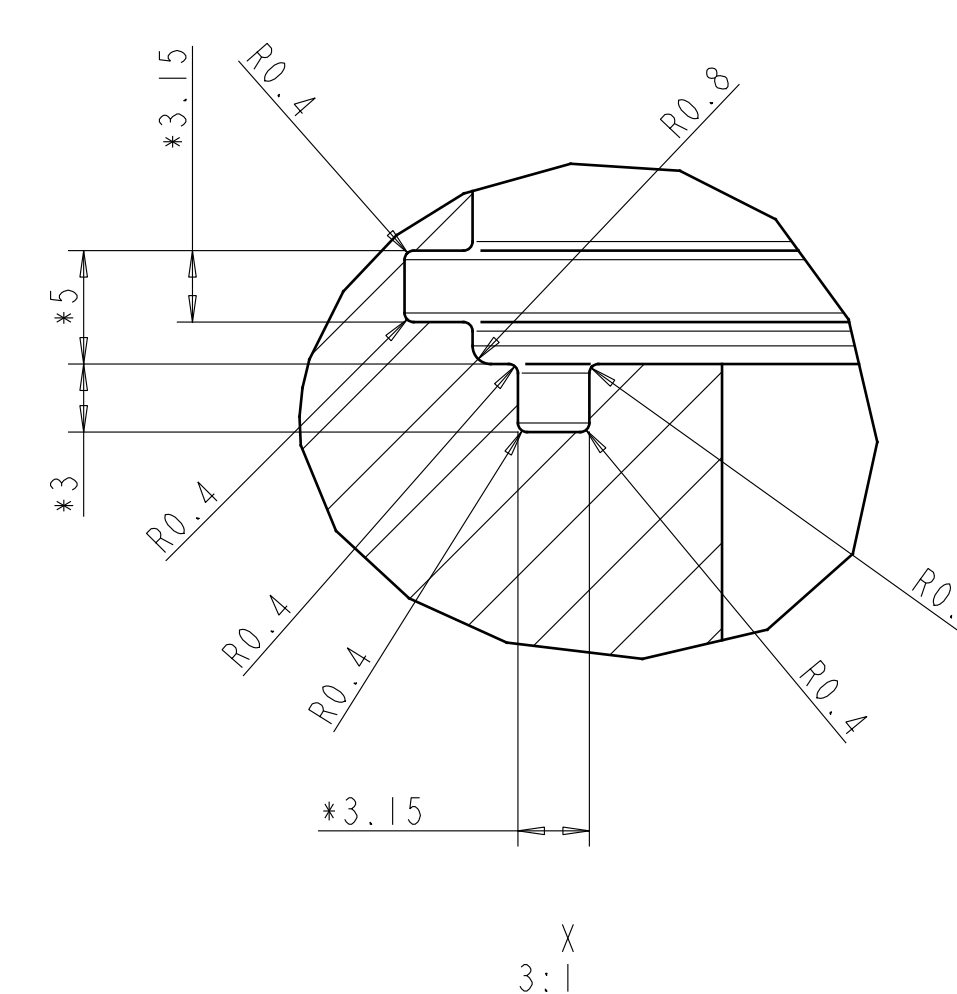
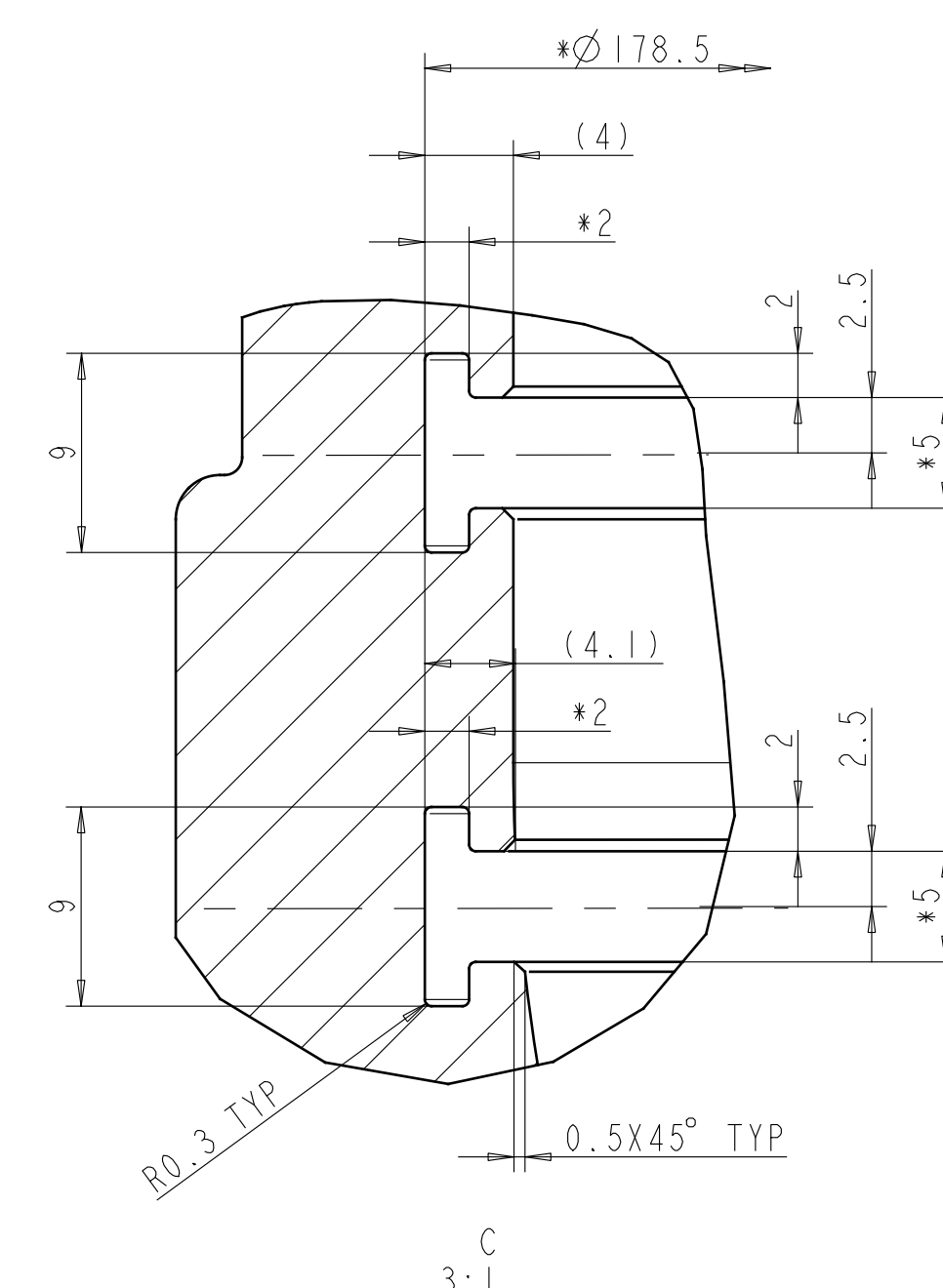
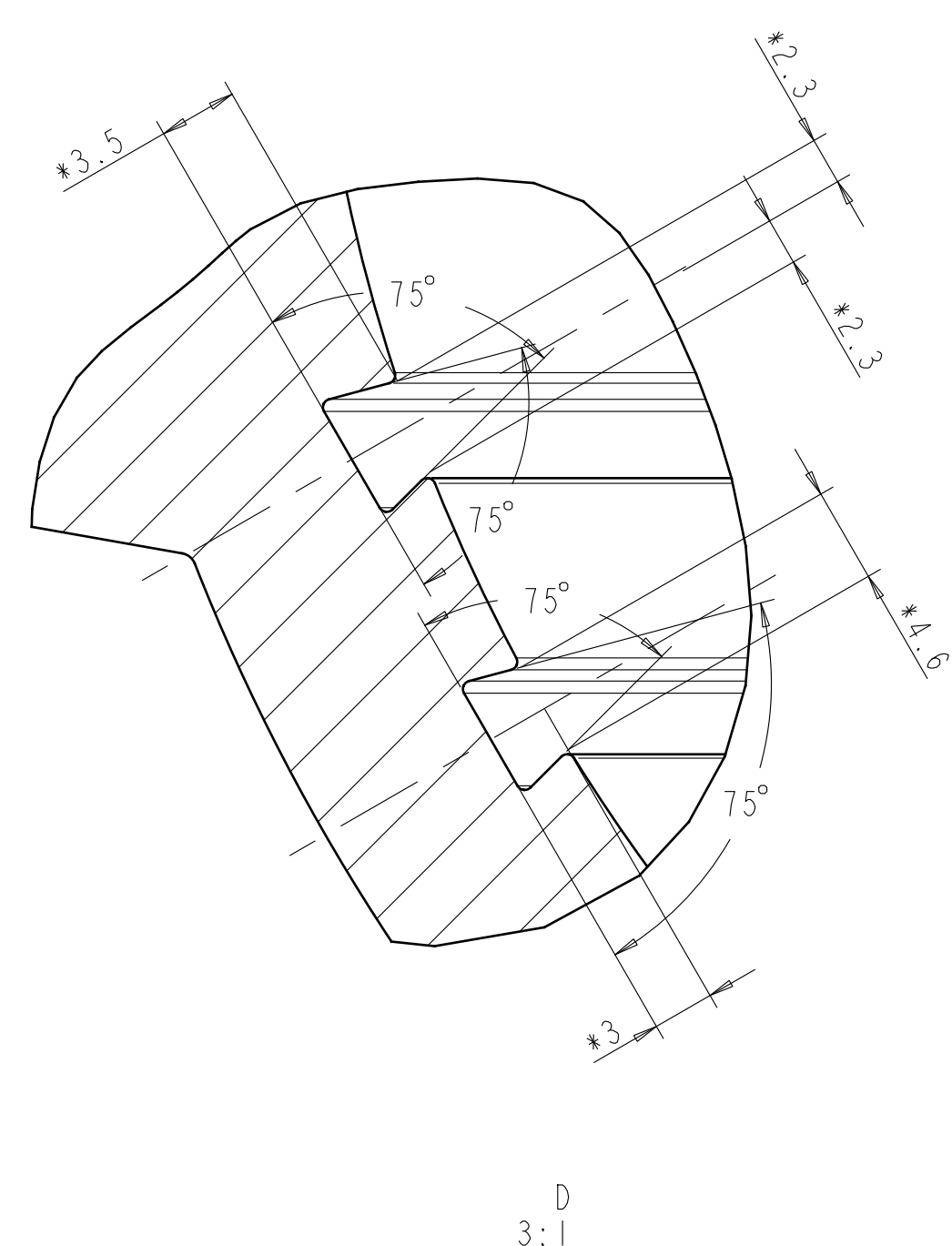
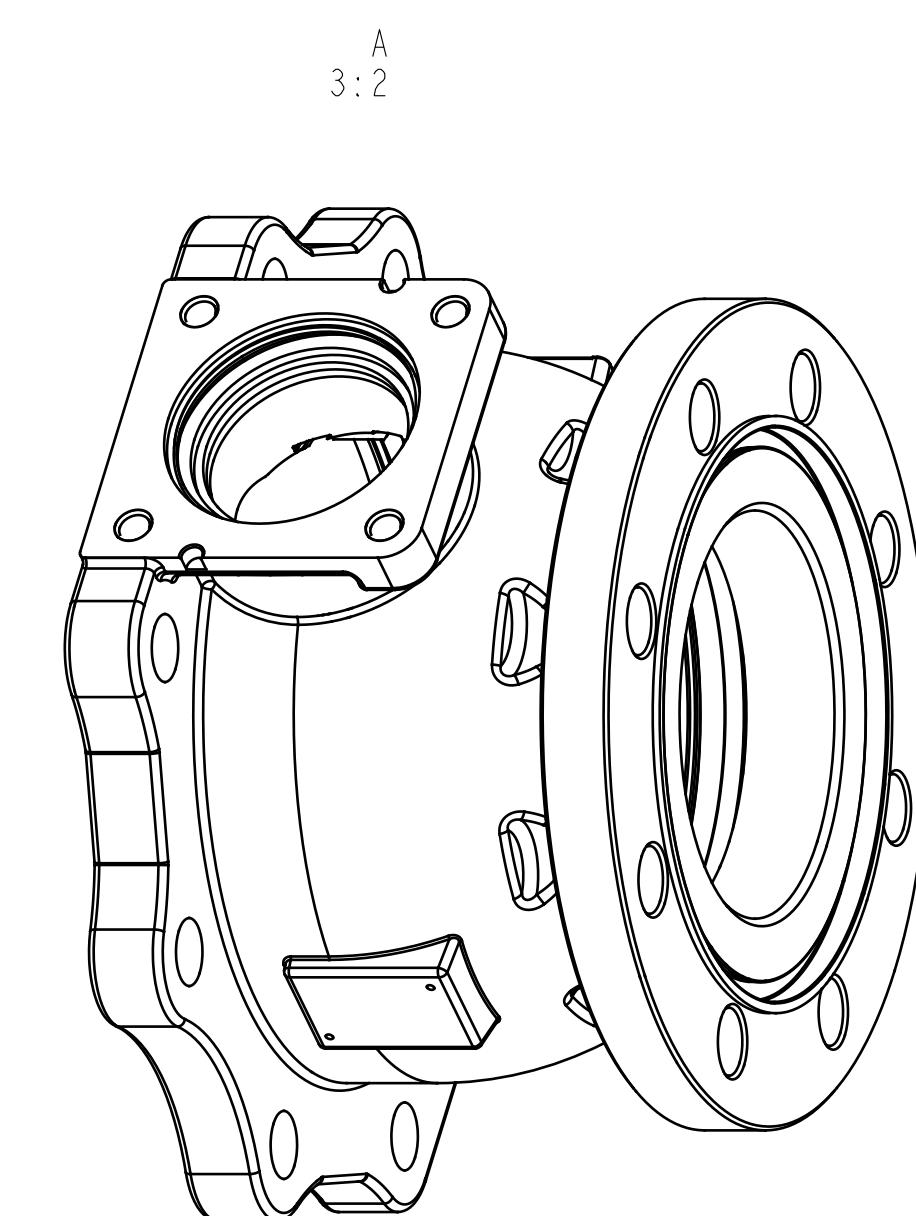
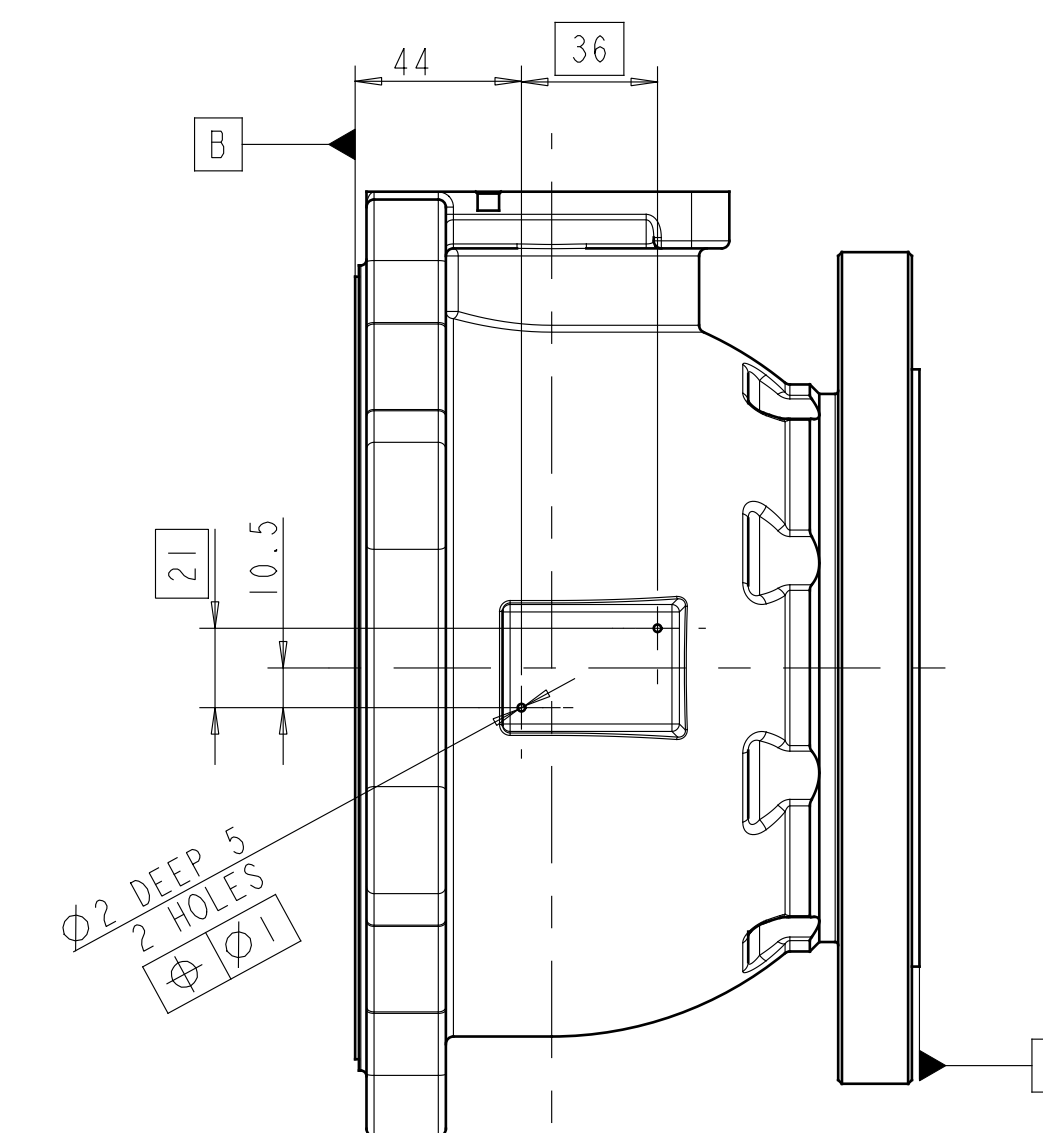
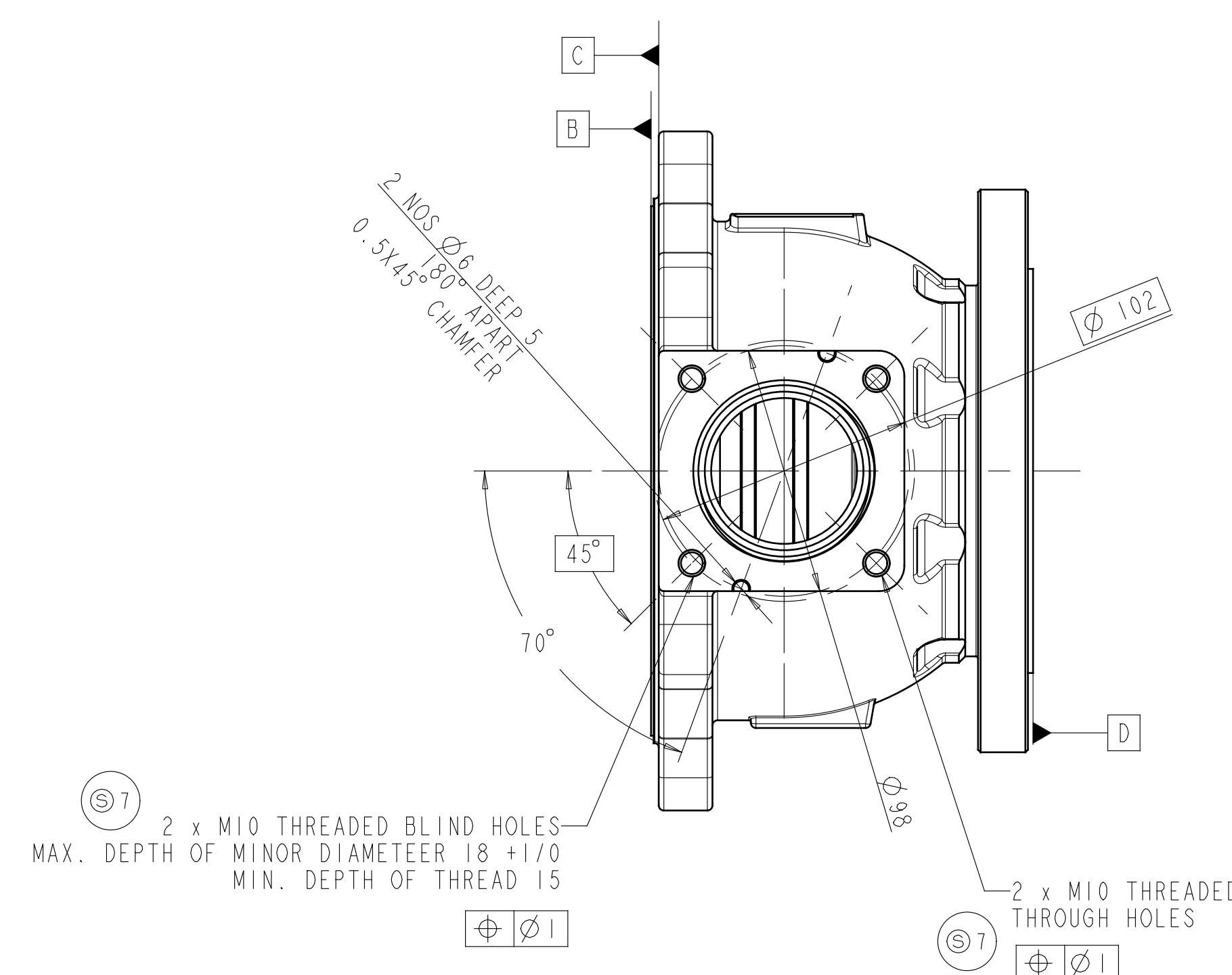
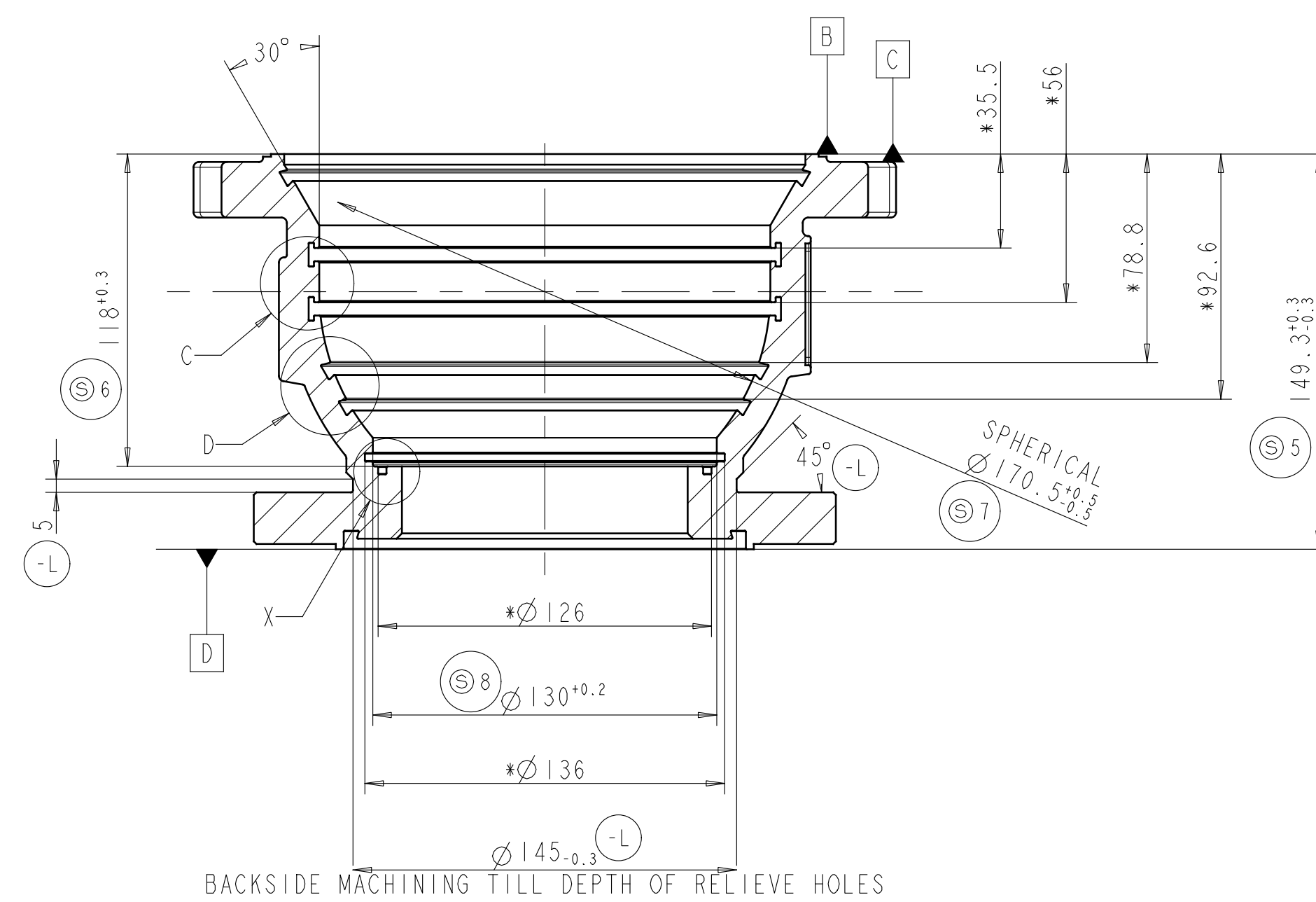
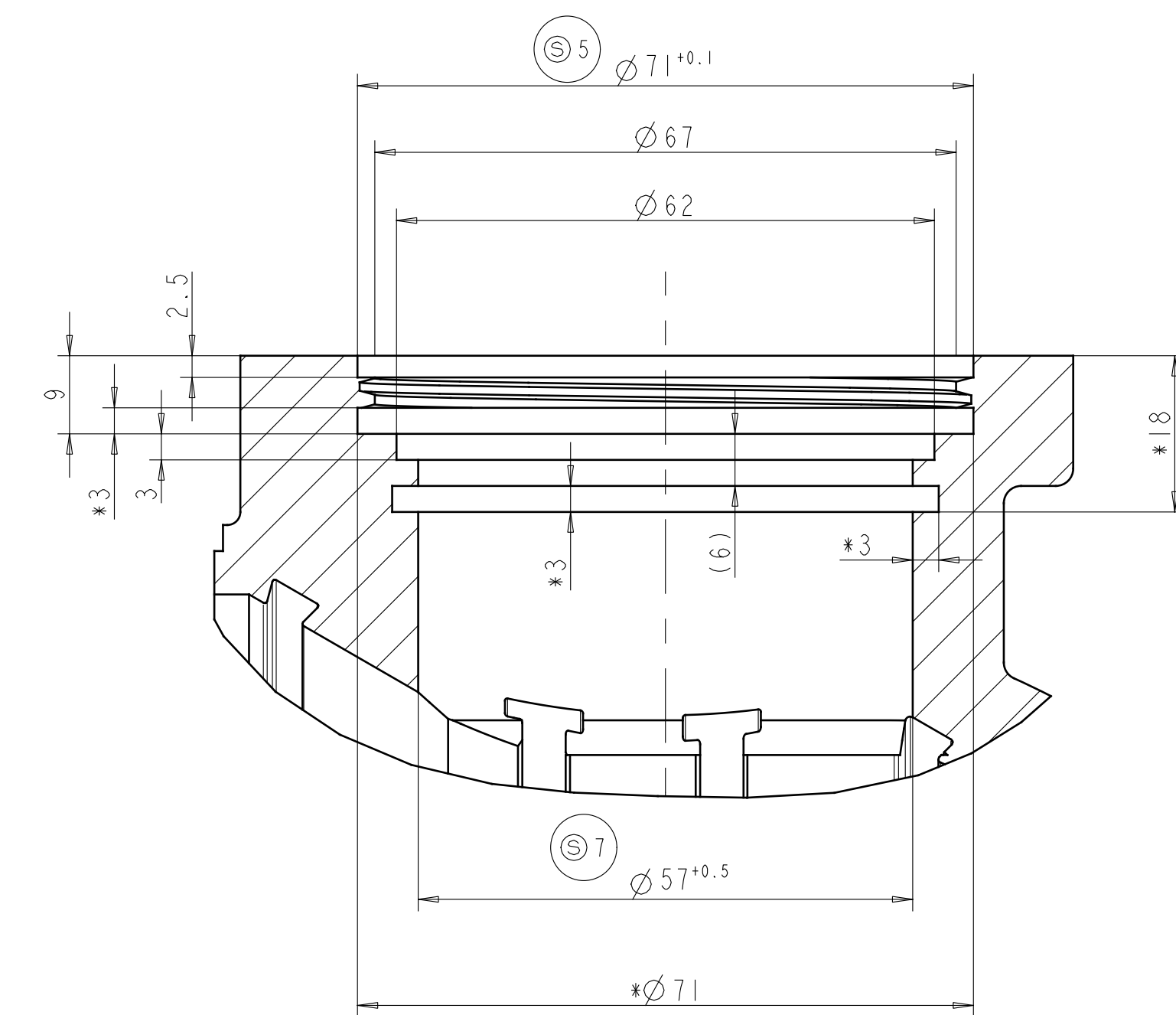
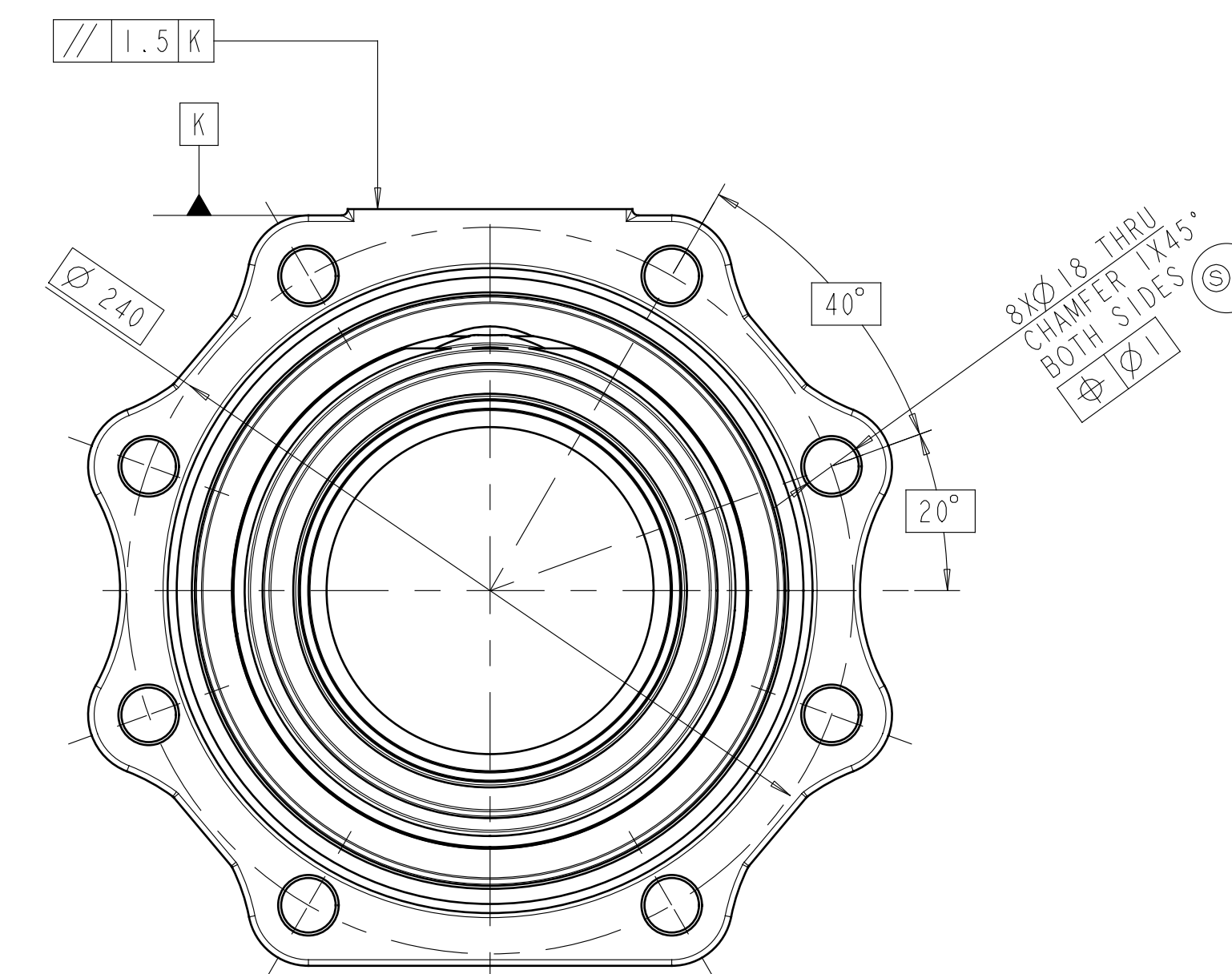
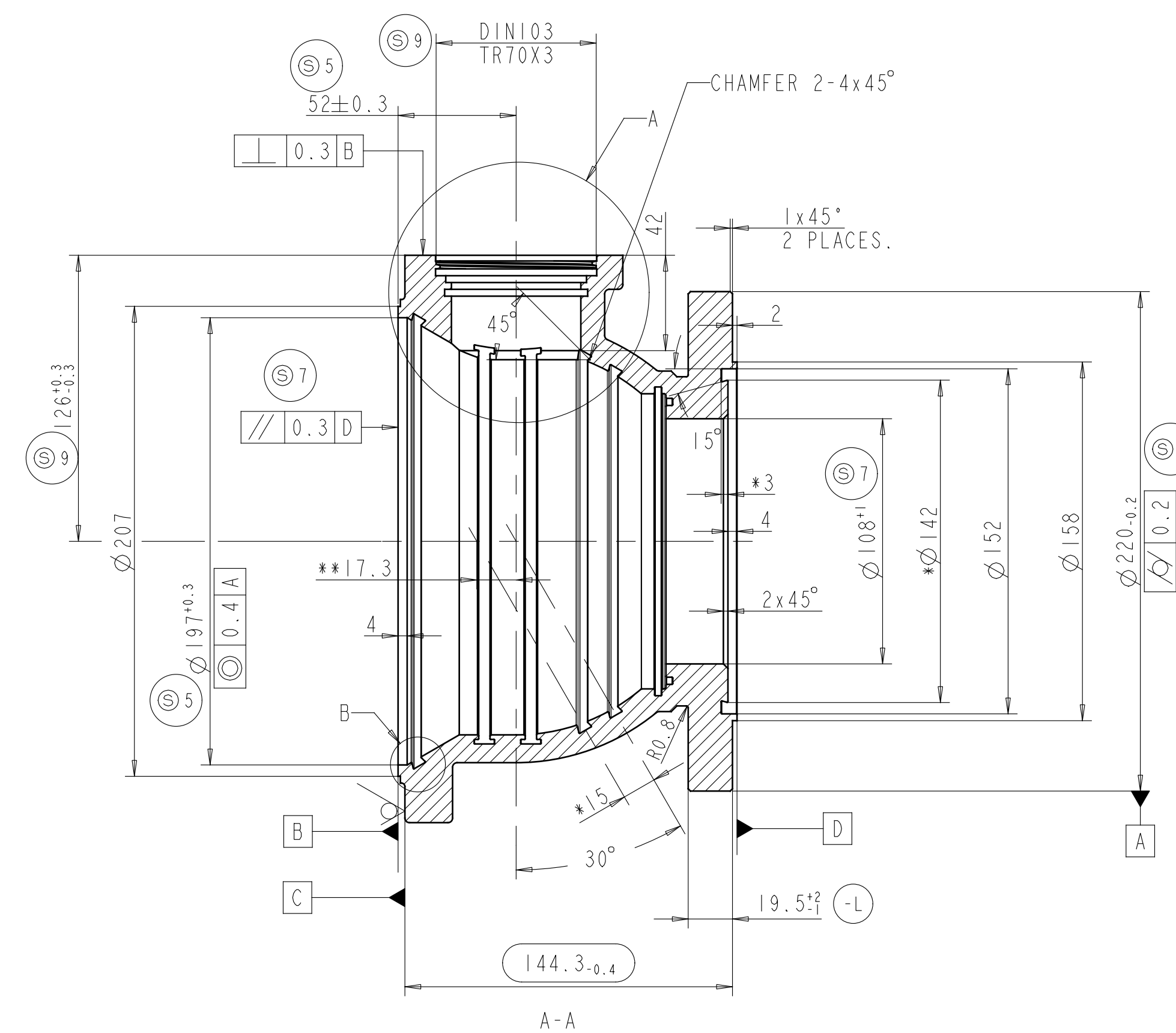
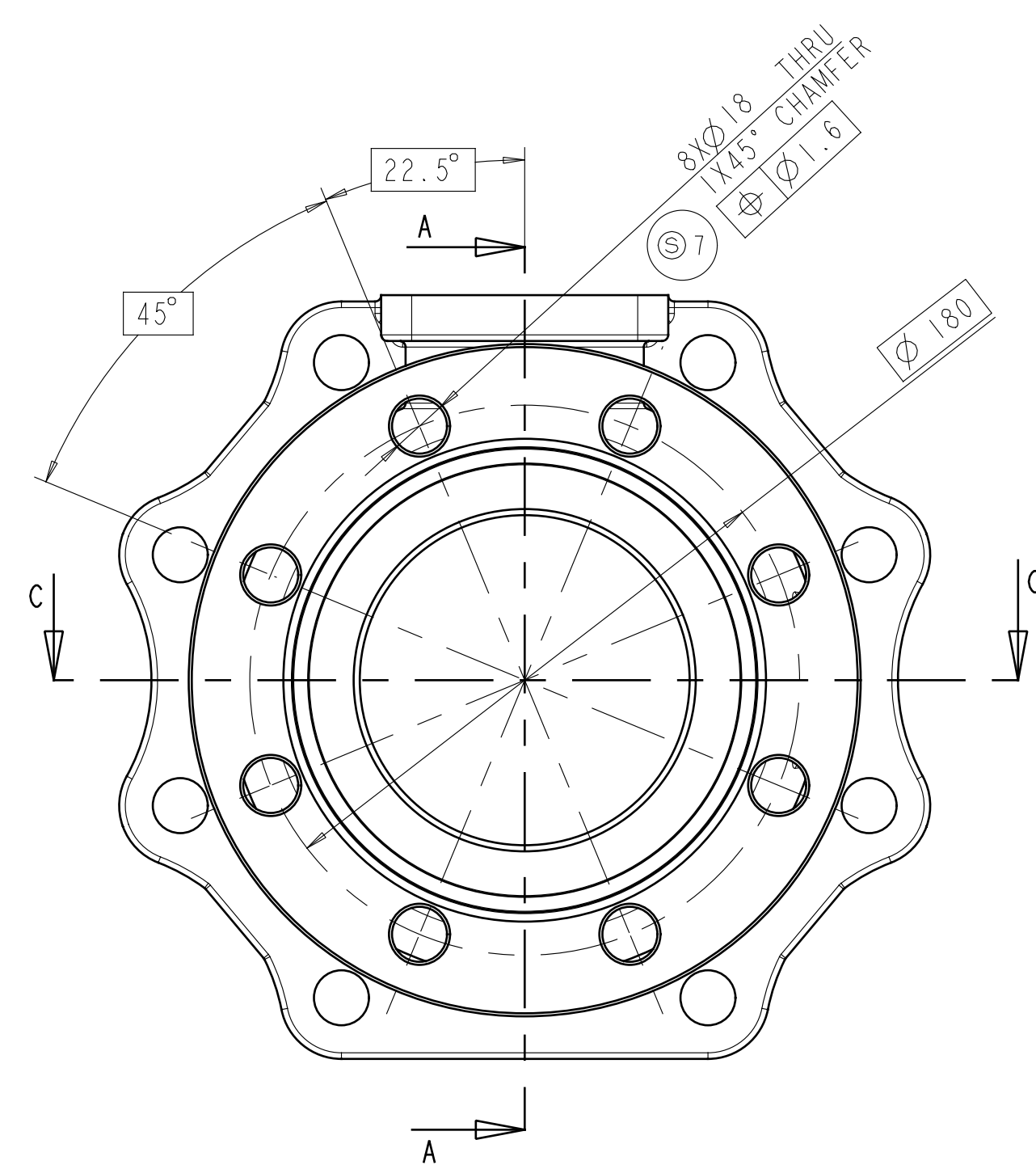


| REV | Änder.-<br>Mitteilg. | Beschreibung                                                                     | durch<br>Datum       | gepr.<br>Datum      | gen.<br>Datum |
|-----|----------------------|----------------------------------------------------------------------------------|----------------------|---------------------|---------------|
| -L  | K2/009/2023          | Flange label fixing holes removed, machining added for backside of round flange. | bbalog<br>02.03.2023 | gybet<br>02.03.2023 |               |



Ref A,B,D, for lining process  
Ref for machining pipe flange C

All sharp edges to be deburred

All machined surfaces: 6.3/

Specification ref  $\odot x$ 

\* marked dimensions tolerance according to DIN ISO 2768 part 1c+2K

\*\* marked dimension only for  
machining reference do not consider  
while inspection.

|                                                                                                        |  |                                                                                       |                     |                                                            |              |
|--------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------|---------------------|------------------------------------------------------------|--------------|
| Alle Masse in mm<br>All dimensions in mm                                                               |  | Pro/E- Zeichnung ! Nicht aendern !                                                    |                     |                                                            |              |
|                   |  | Urheberrecht nach DIN ISO 16016                                                       |                     |                                                            |              |
|                                                                                                        |  | Copyright according to DIN ISO 16016                                                  |                     |                                                            |              |
| Allgemeintoleranz nach<br>DIN ISO 2768 Teil 1m-2K<br>Tolerance according to<br>DIN ISO 2768 part 1m-2K |  |  |                     | TUFLIN Armaturen<br>Von-Behring-Str.15<br>D- 88131 Lindau/ |              |
| gez: 18.03.2008/alain<br>gen: 18.03.2008/jw<br>Frg.:<br>Ref.Nr.:<br>Land.Code:                         |  | DN<br>+100                                                                            | PN/C class<br>+PN16 | TYP<br>XLB2                                                | MASST<br>1:2 |
|                                                                                                        |  | BODY FINISH DI                                                                        |                     |                                                            |              |
| Zeichnungs Nr: 26H201101100                                                                            |  | Rev: -L                                                                               |                     | A0                                                         |              |

Density = 7.15 kg/dm<sup>3</sup>  
Mass = 12.36Kg