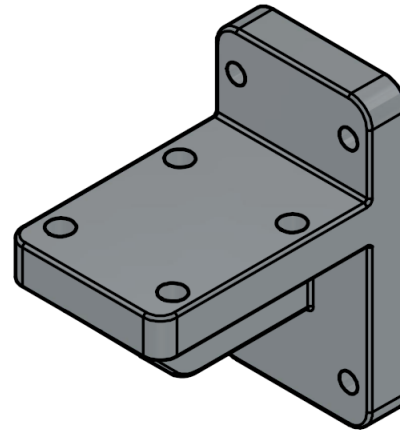
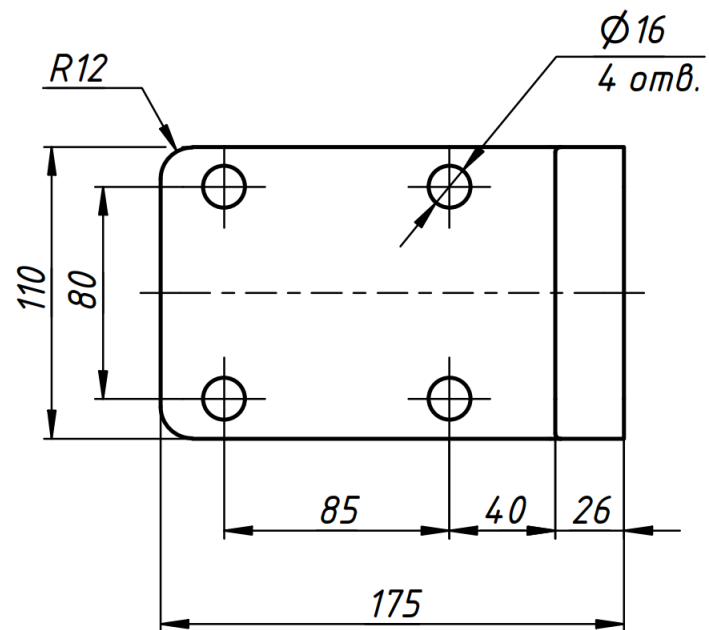
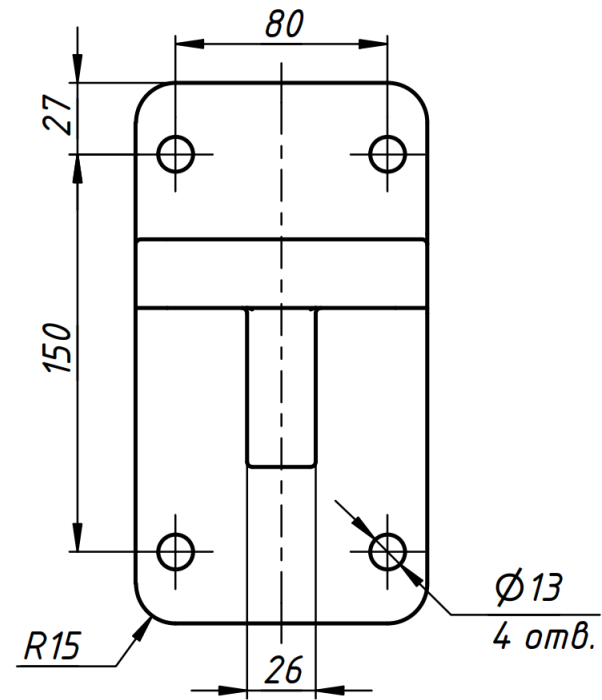
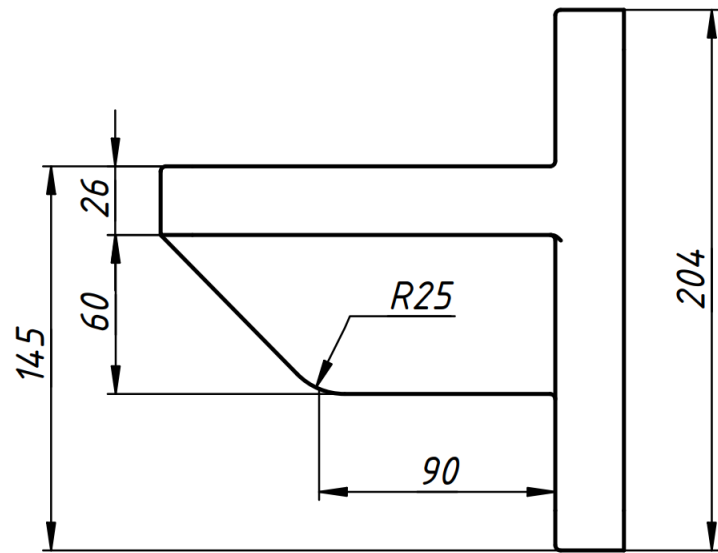
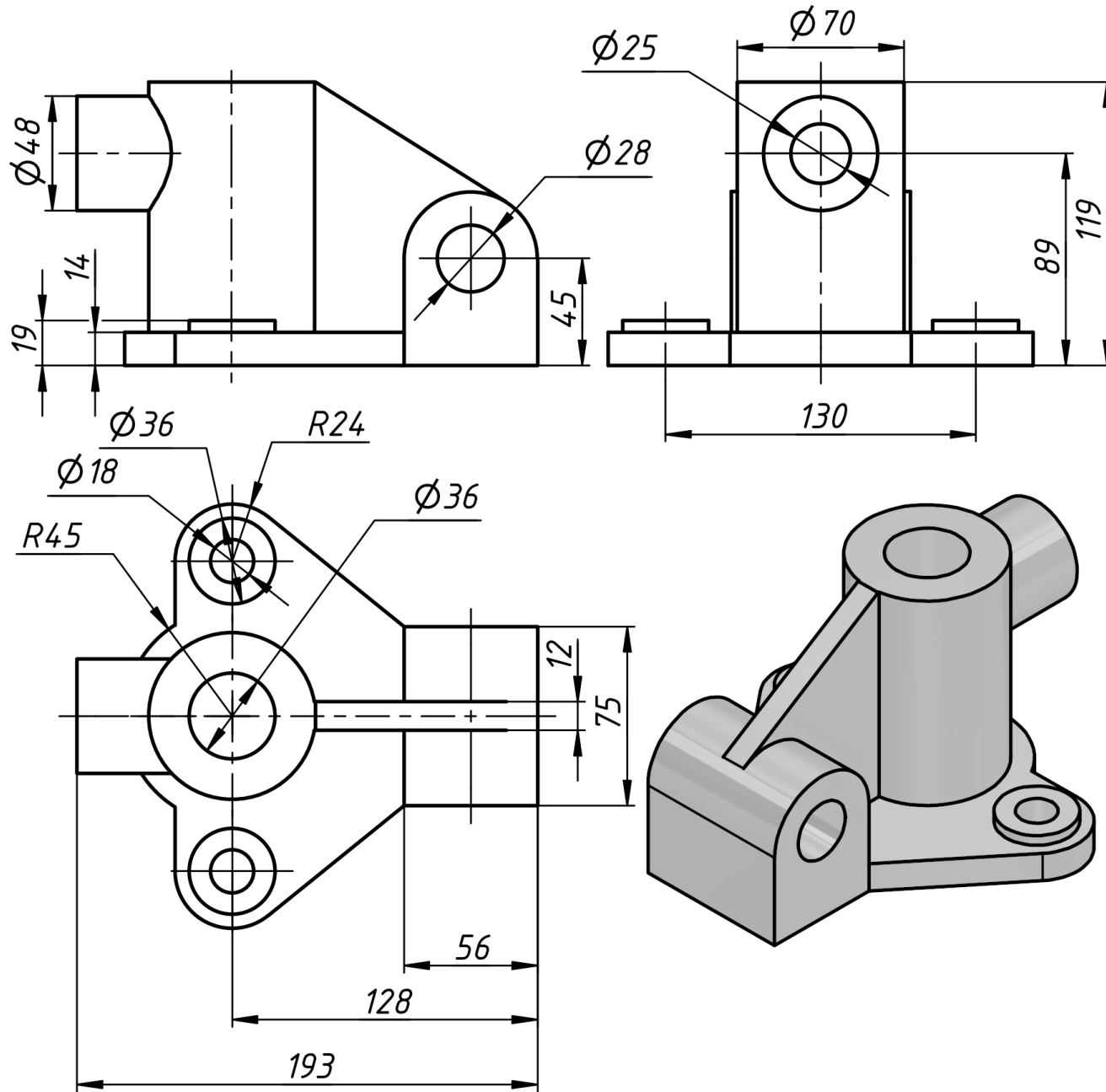
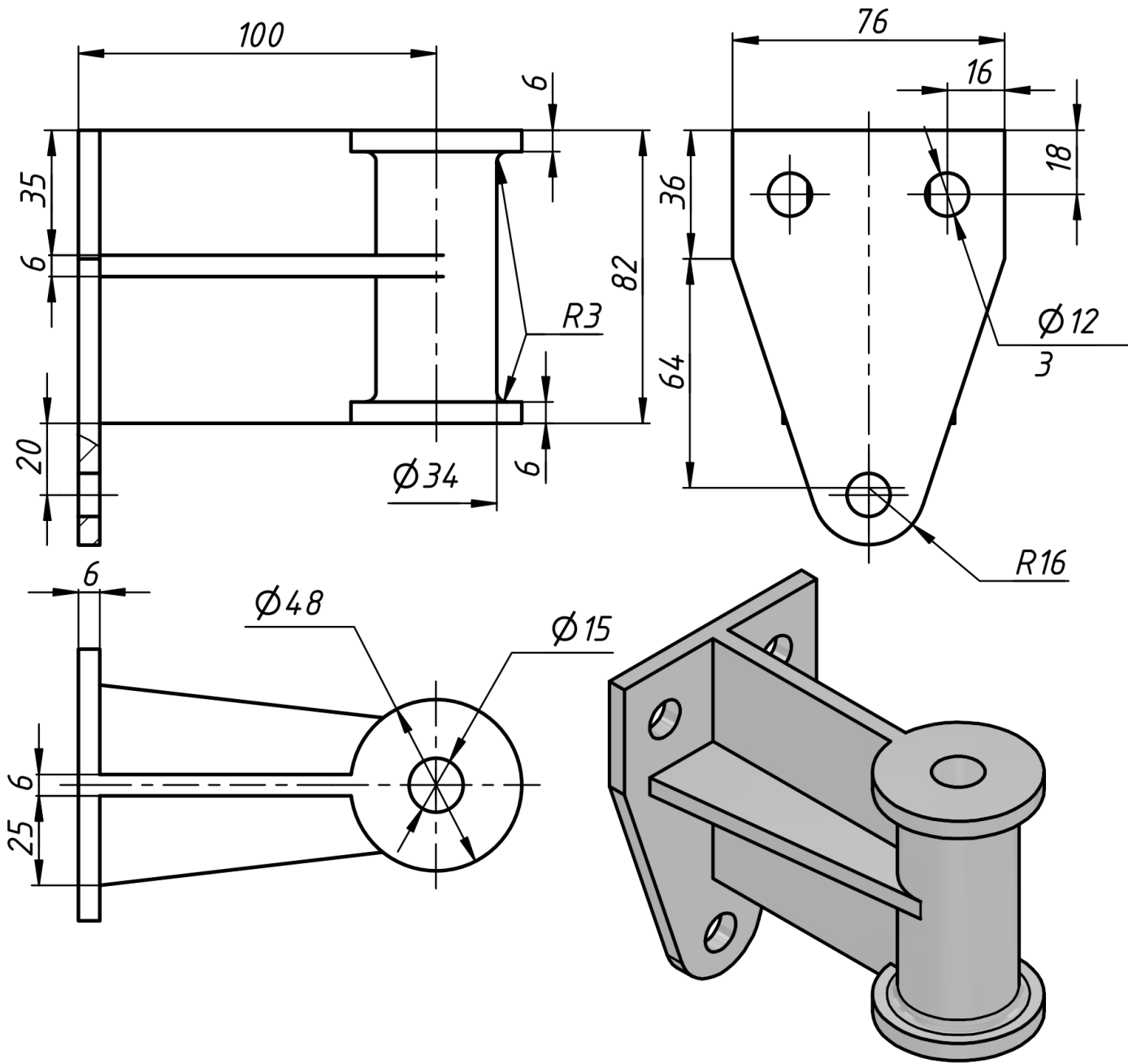
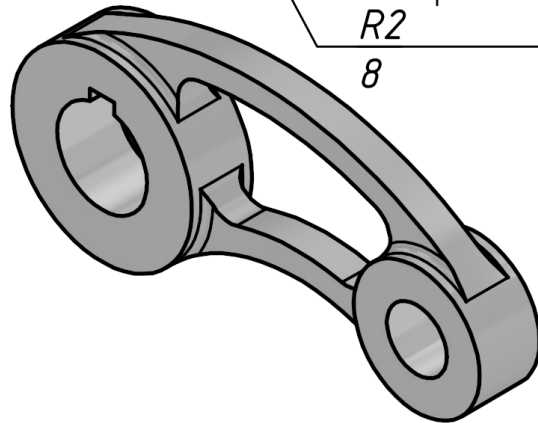
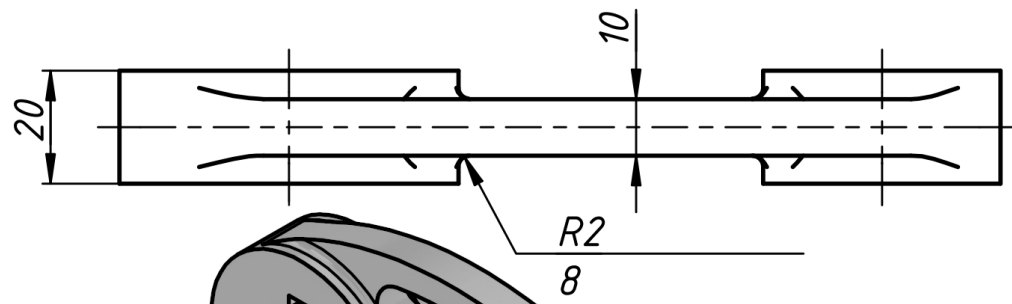
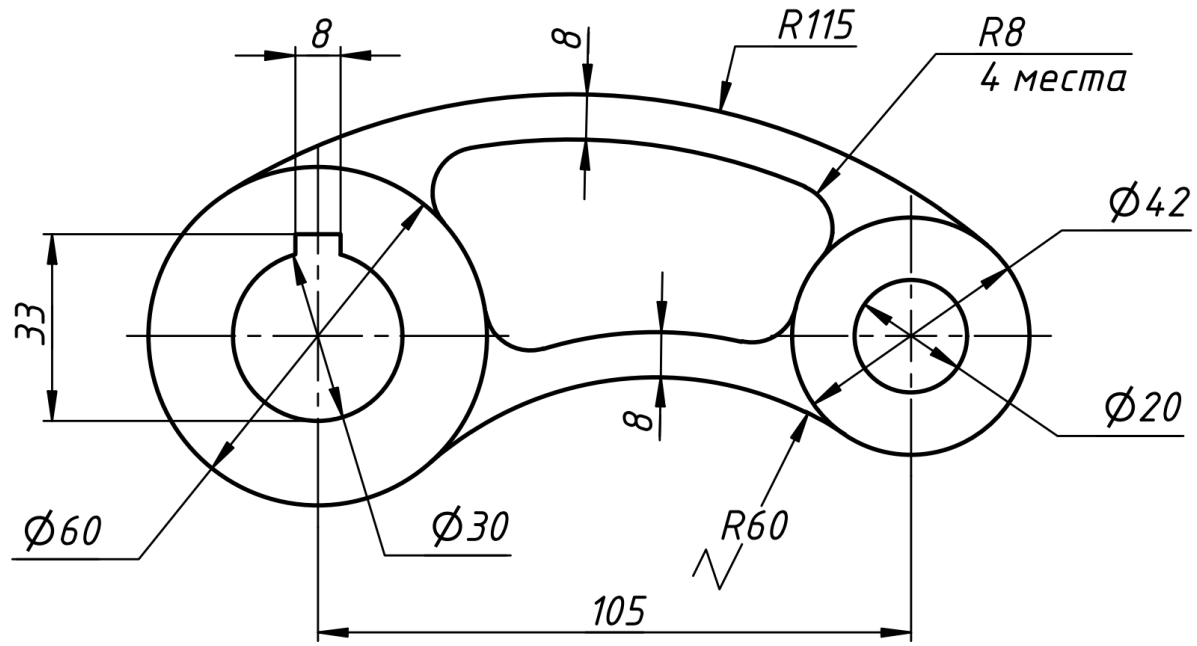


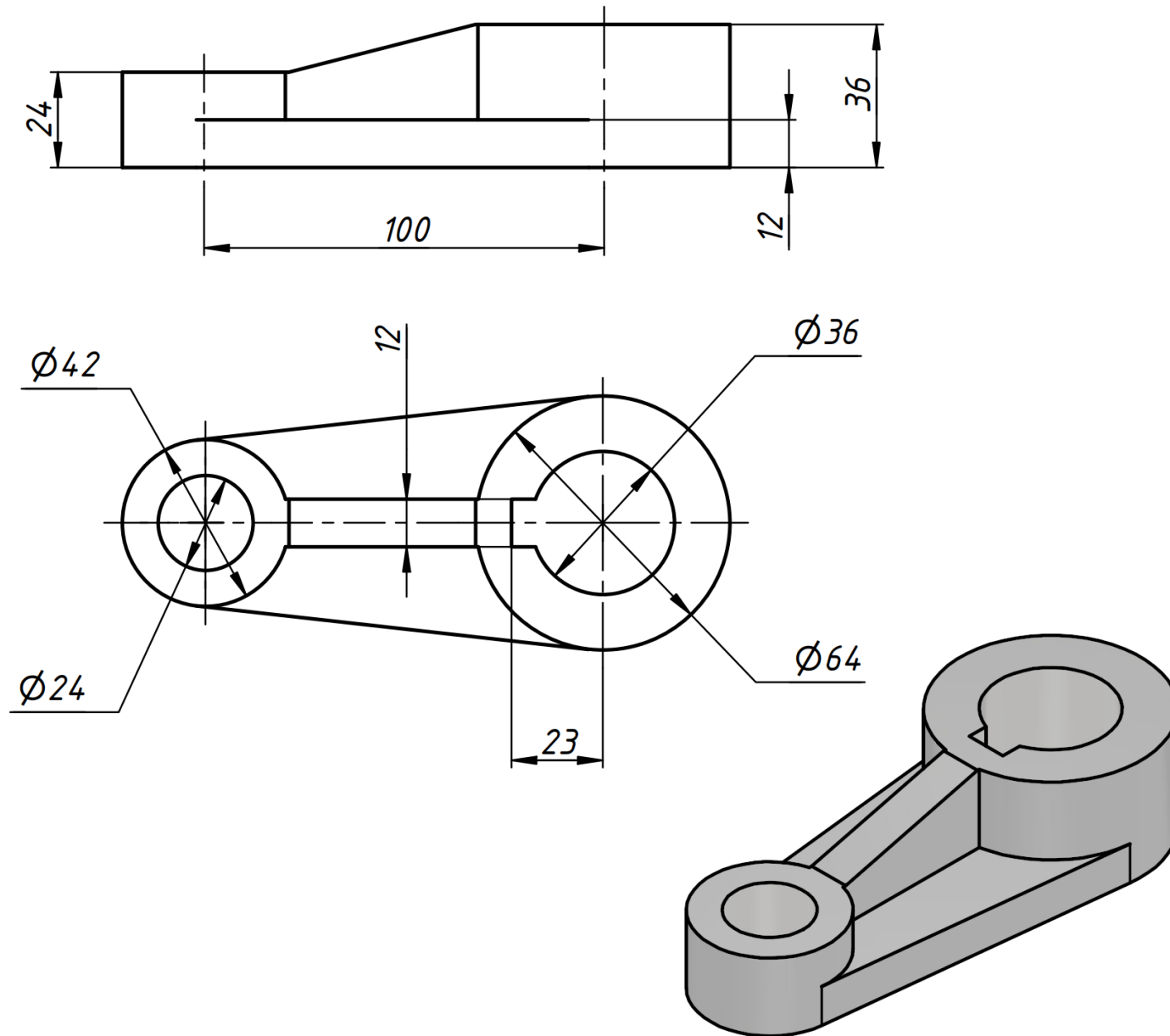
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DISEGNO TECNICO
E
MODELLIZZAZIONE SOLIDA 3D**

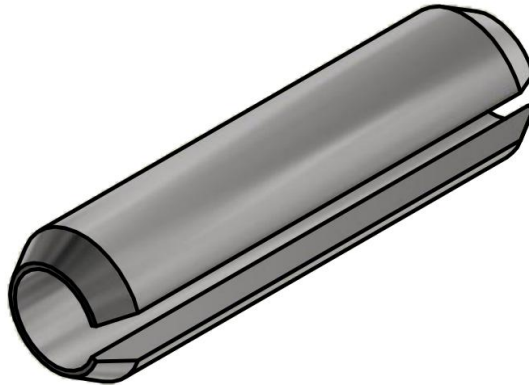
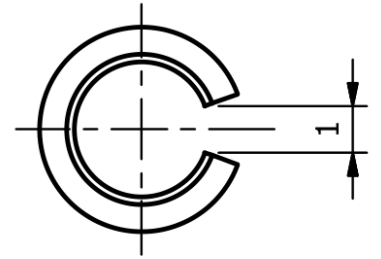
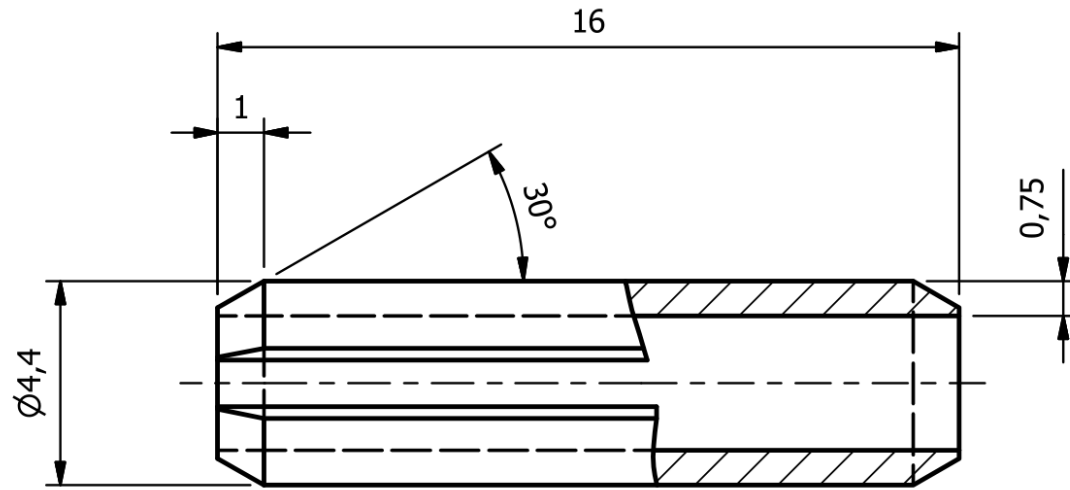


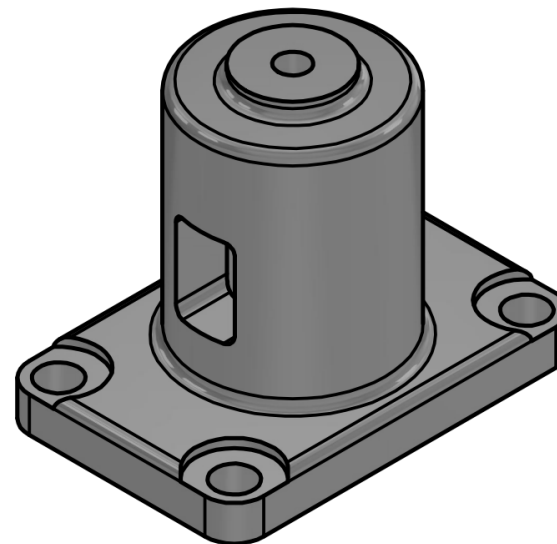
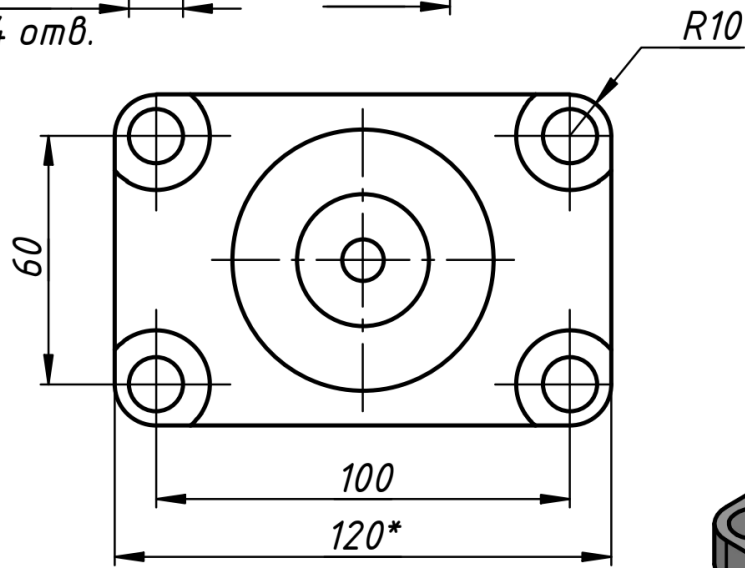
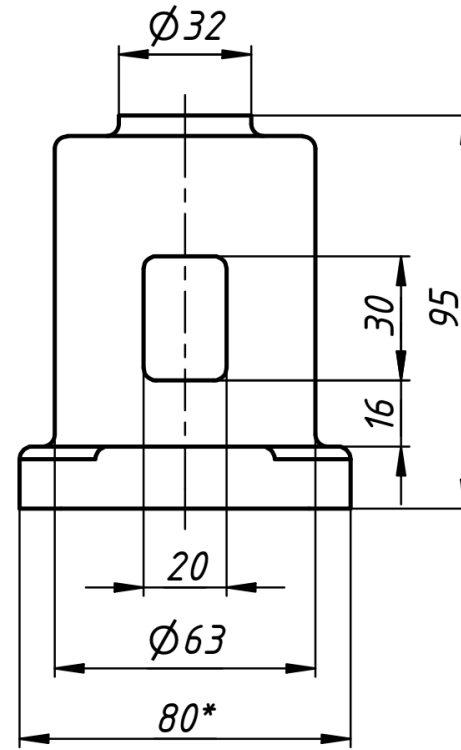
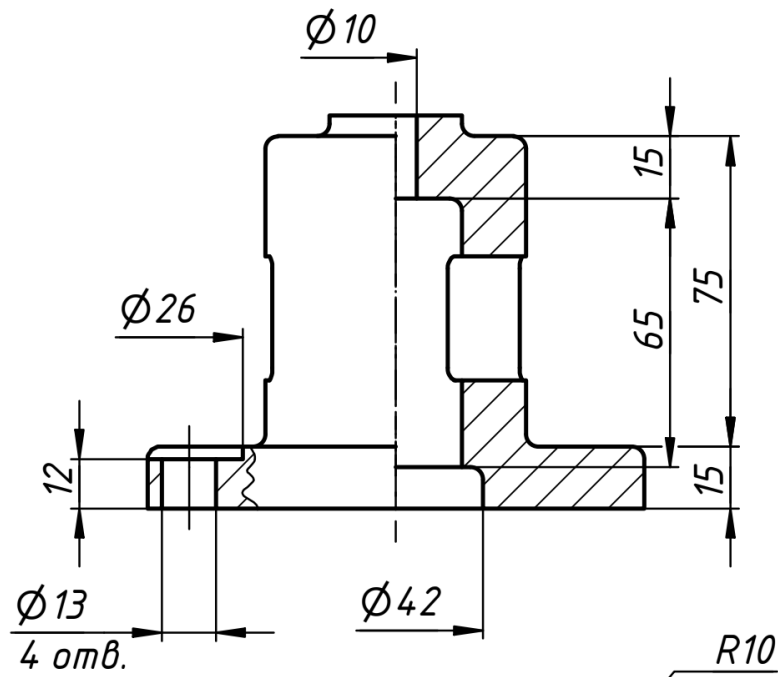


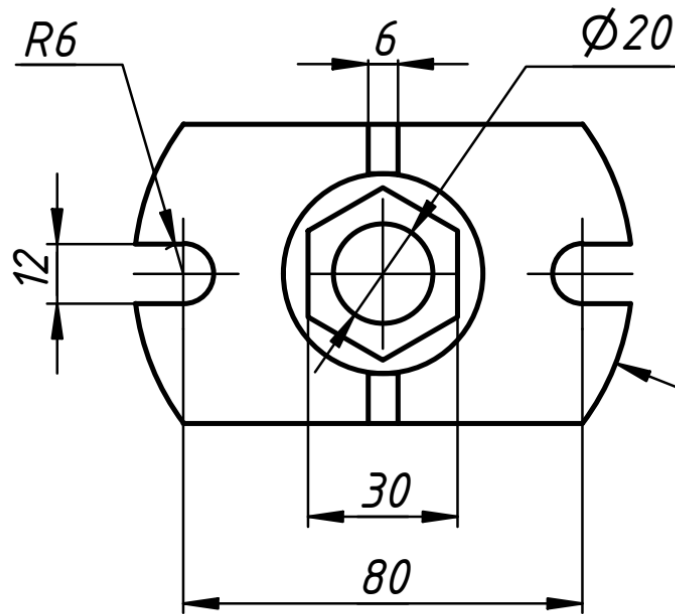
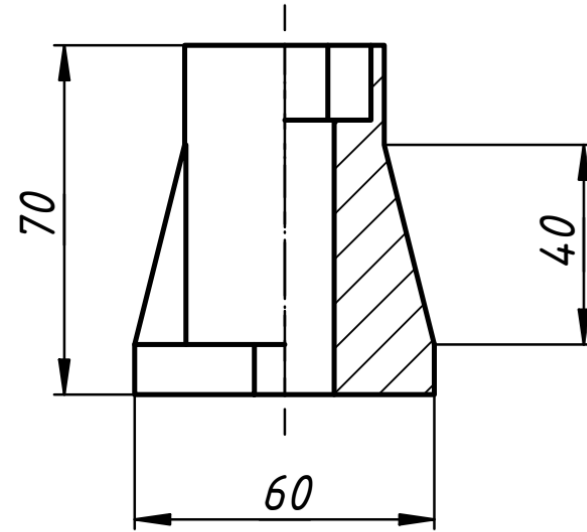
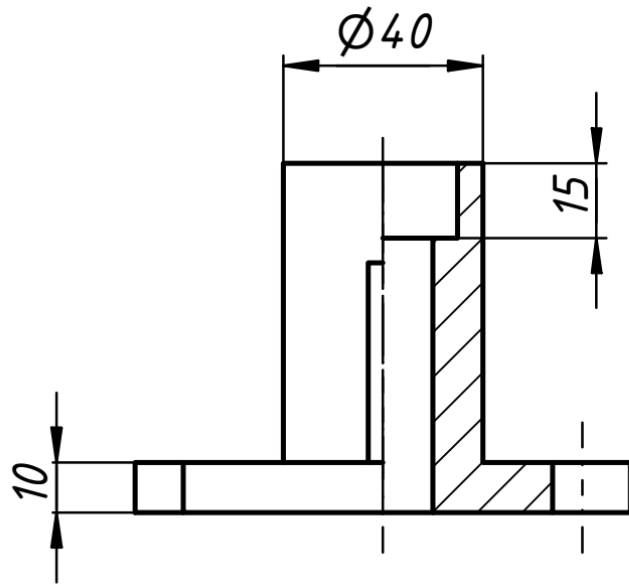




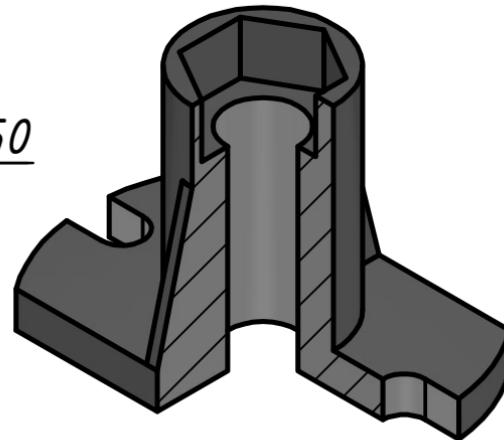


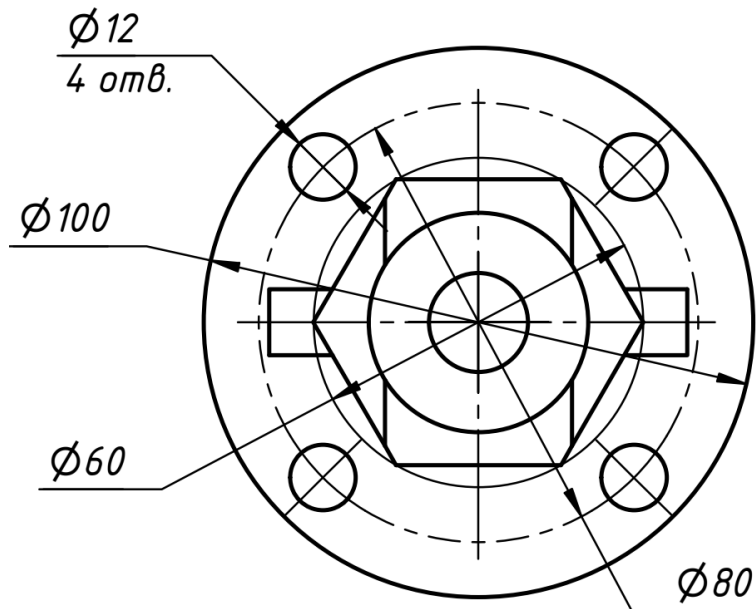
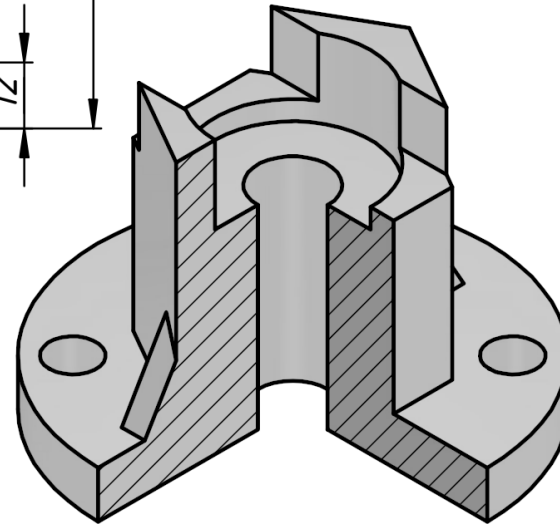
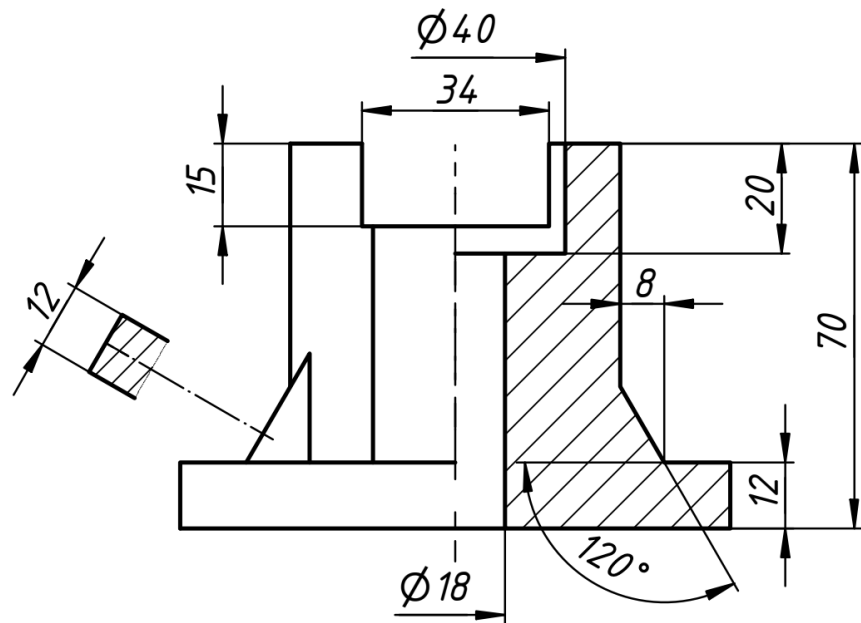




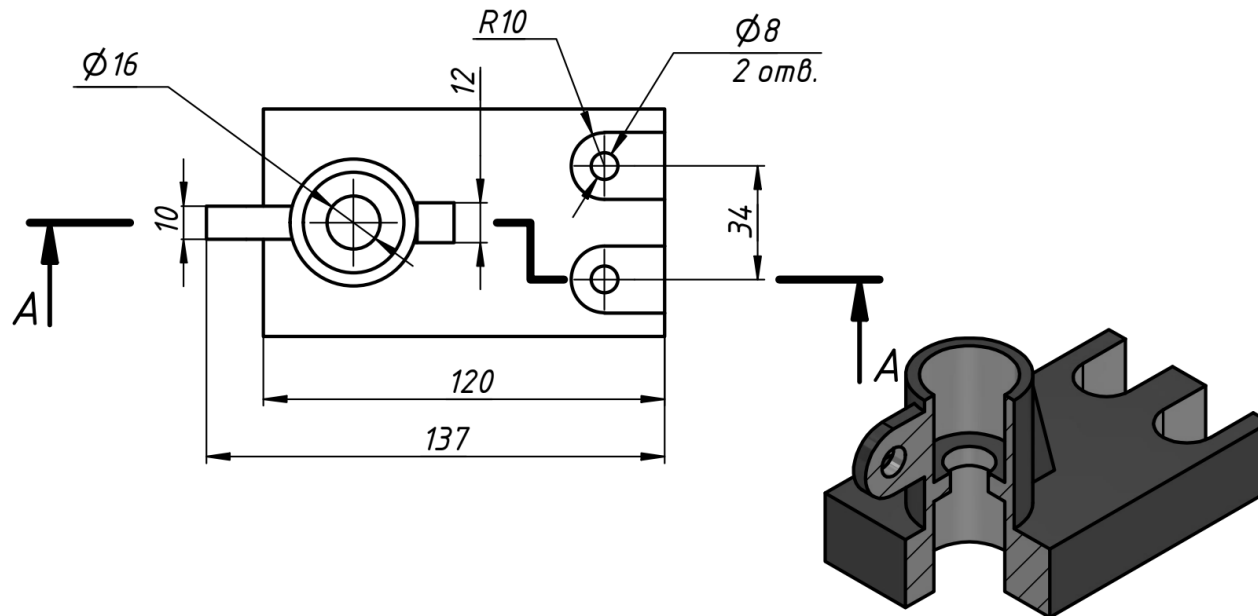
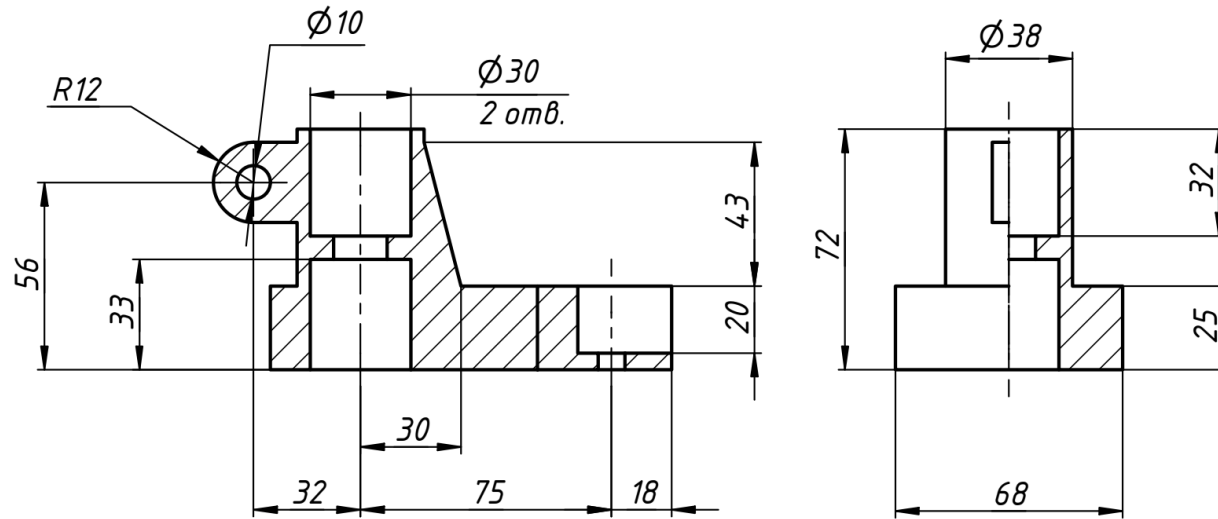


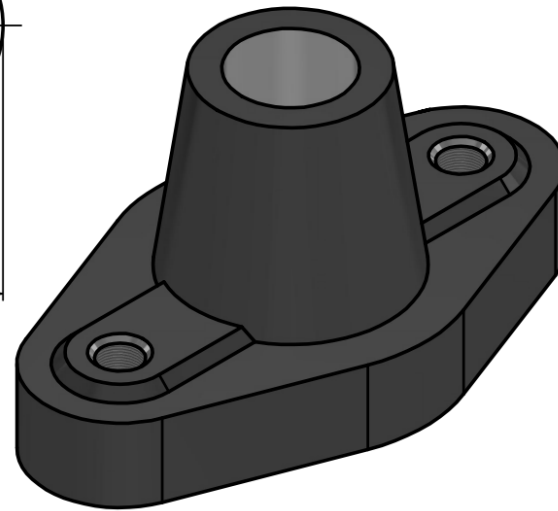
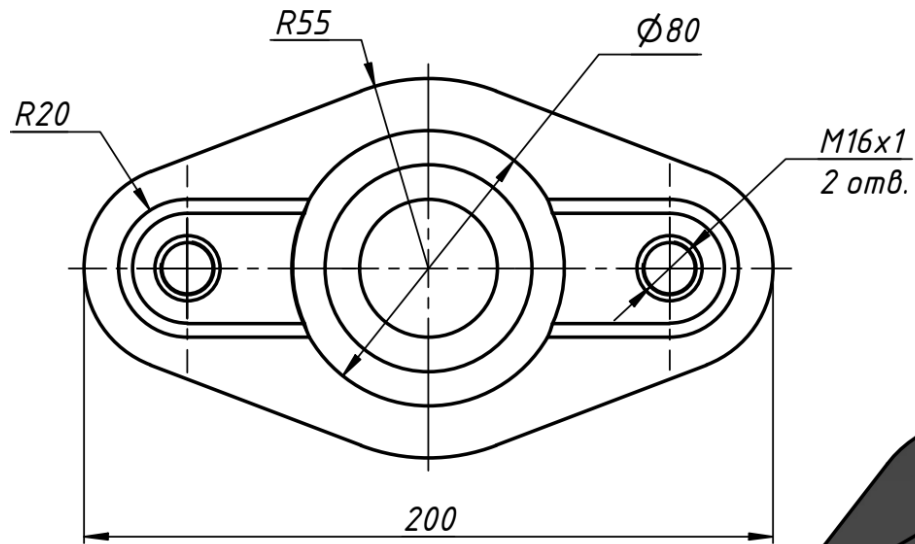
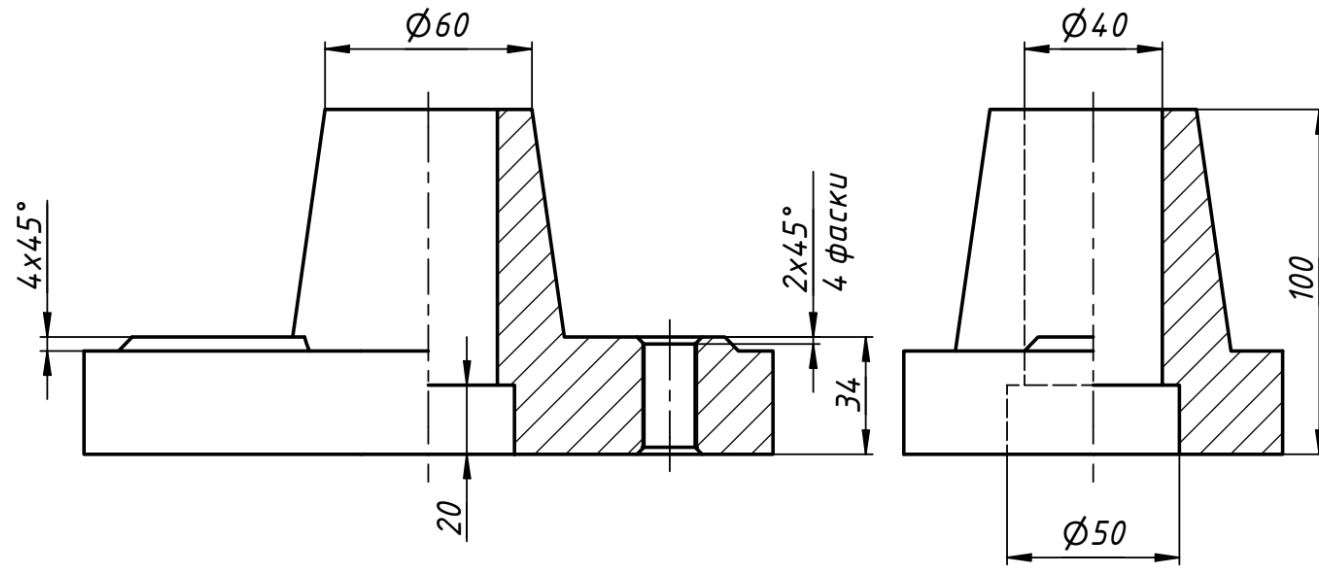
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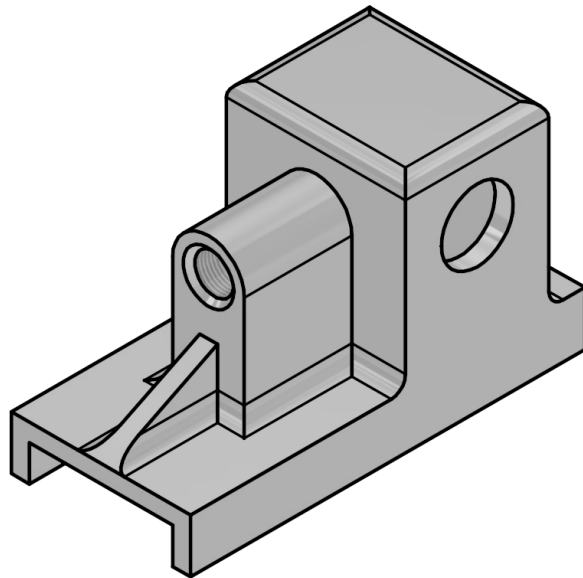
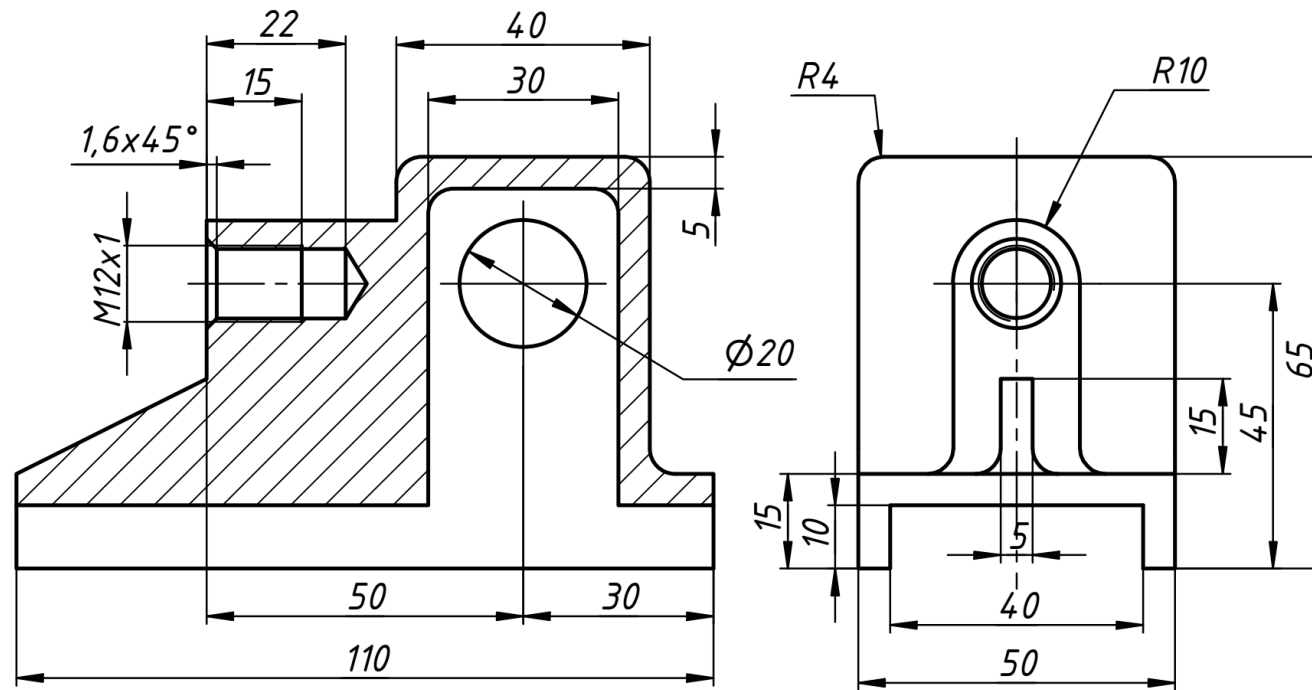


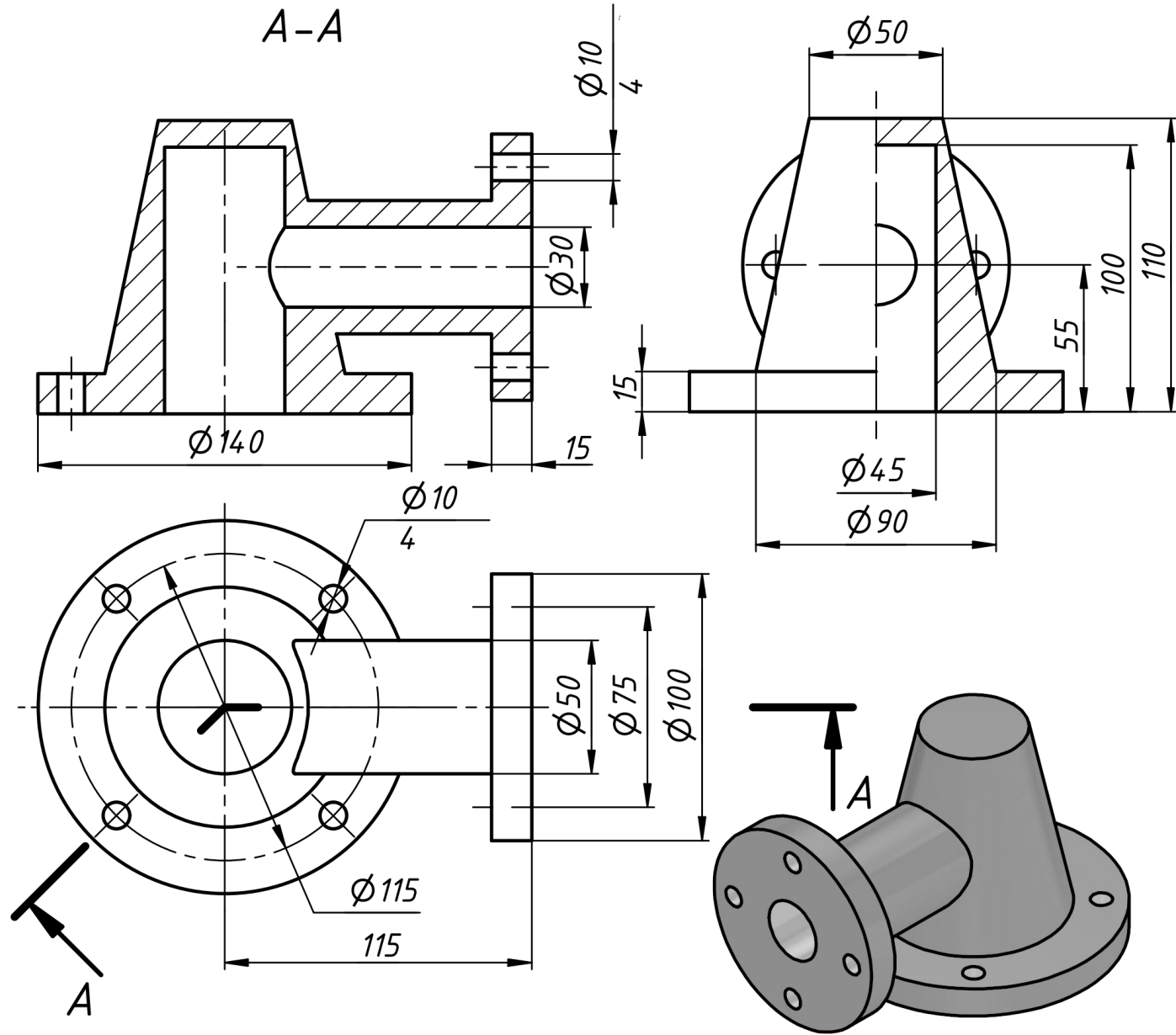


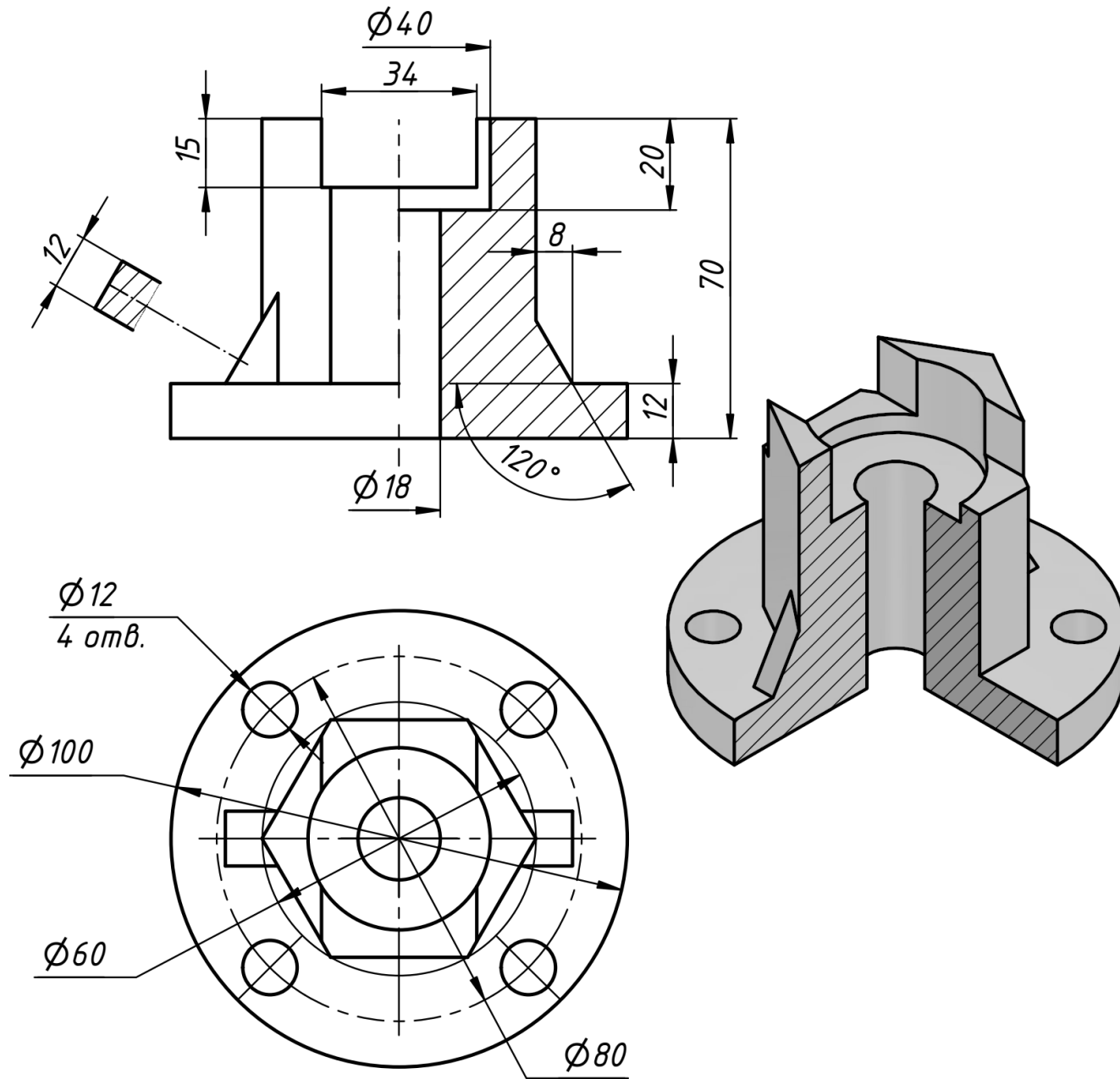
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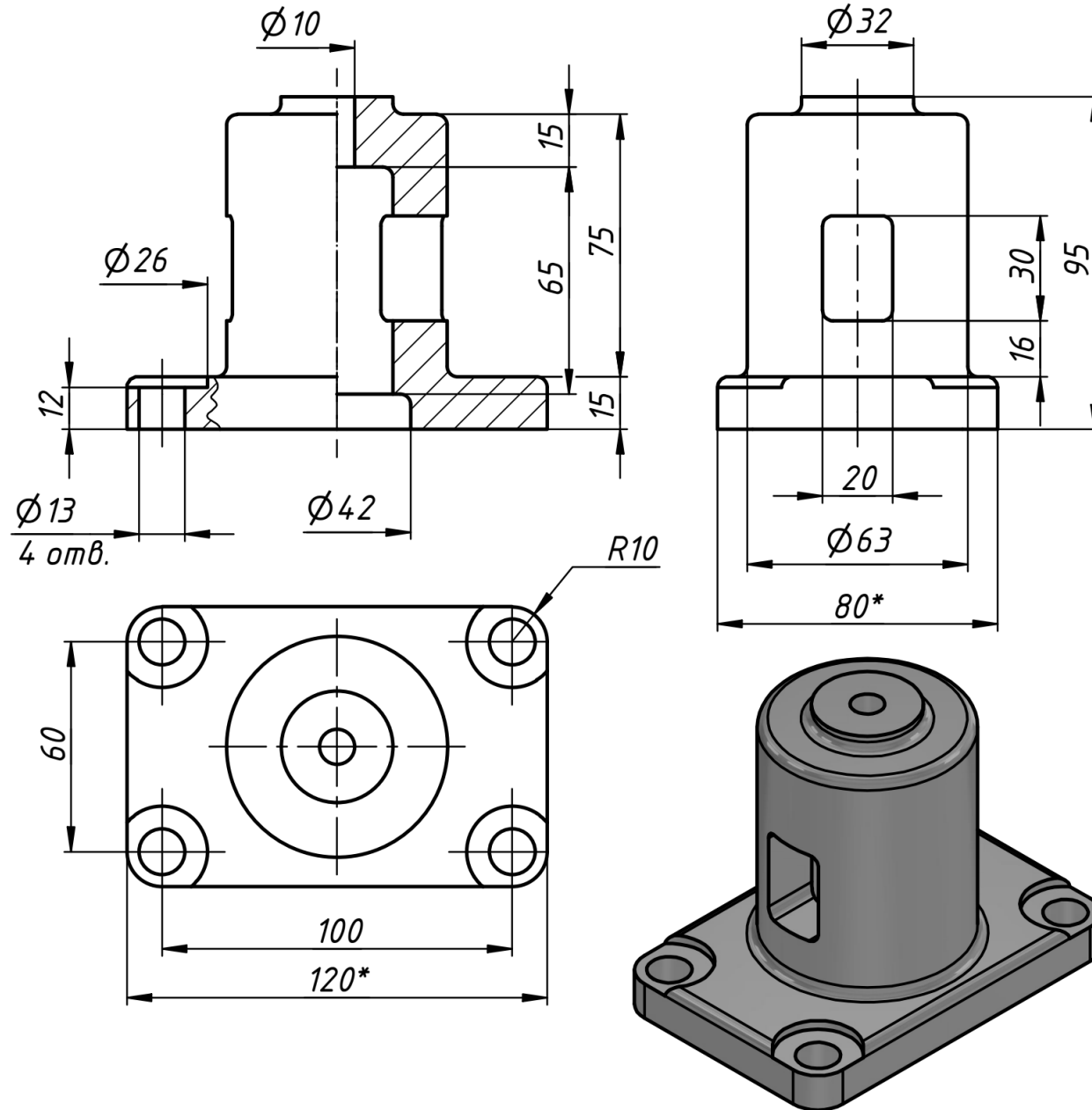


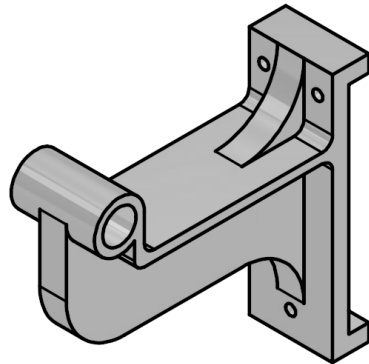
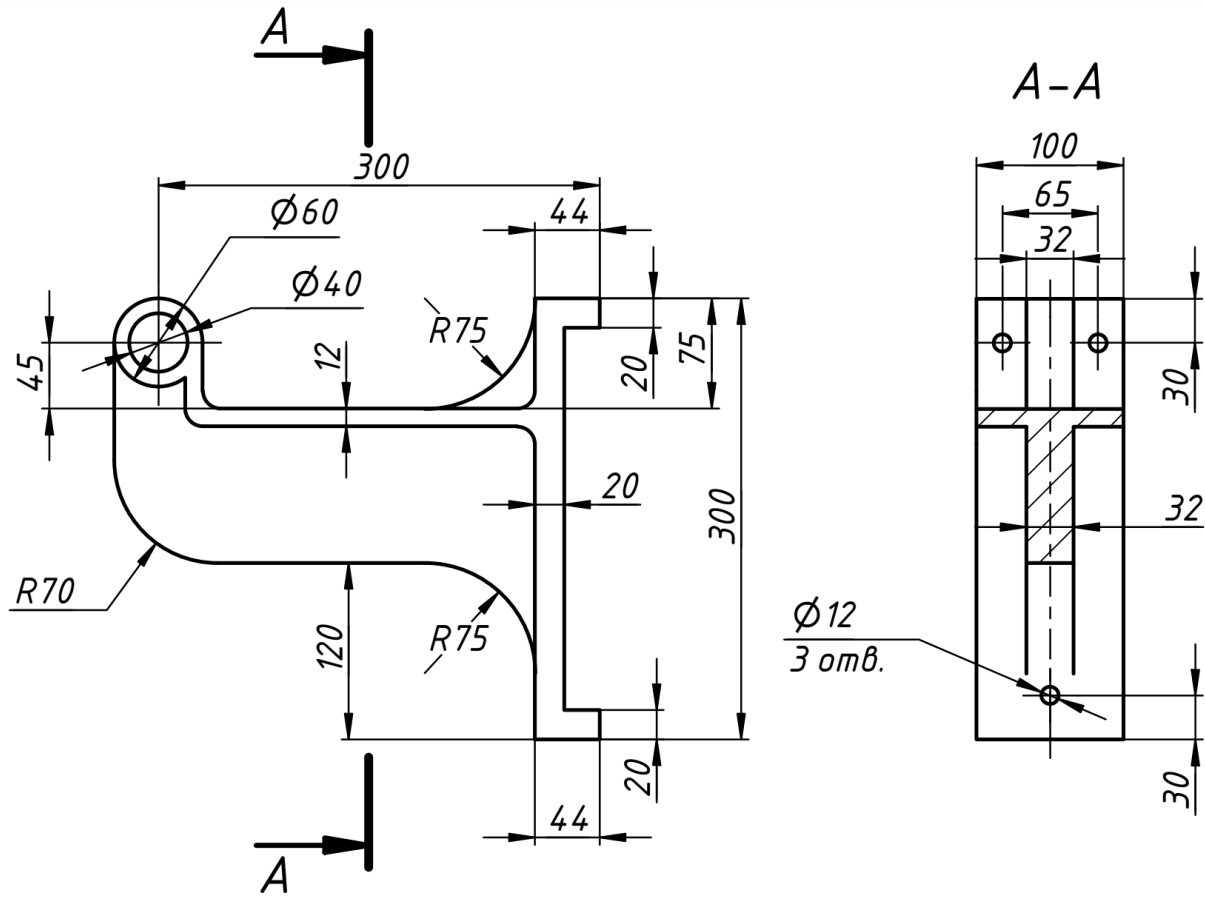


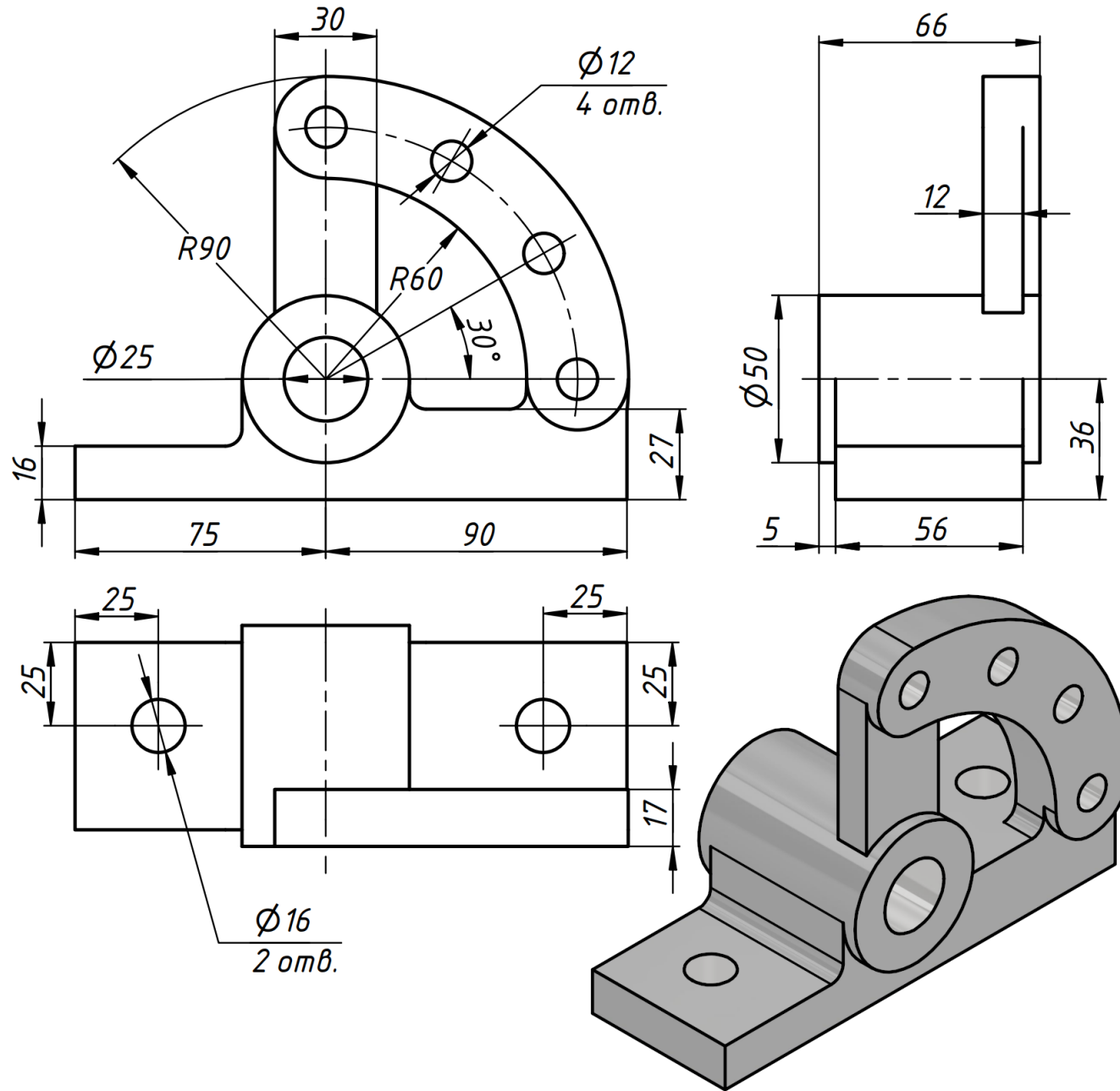


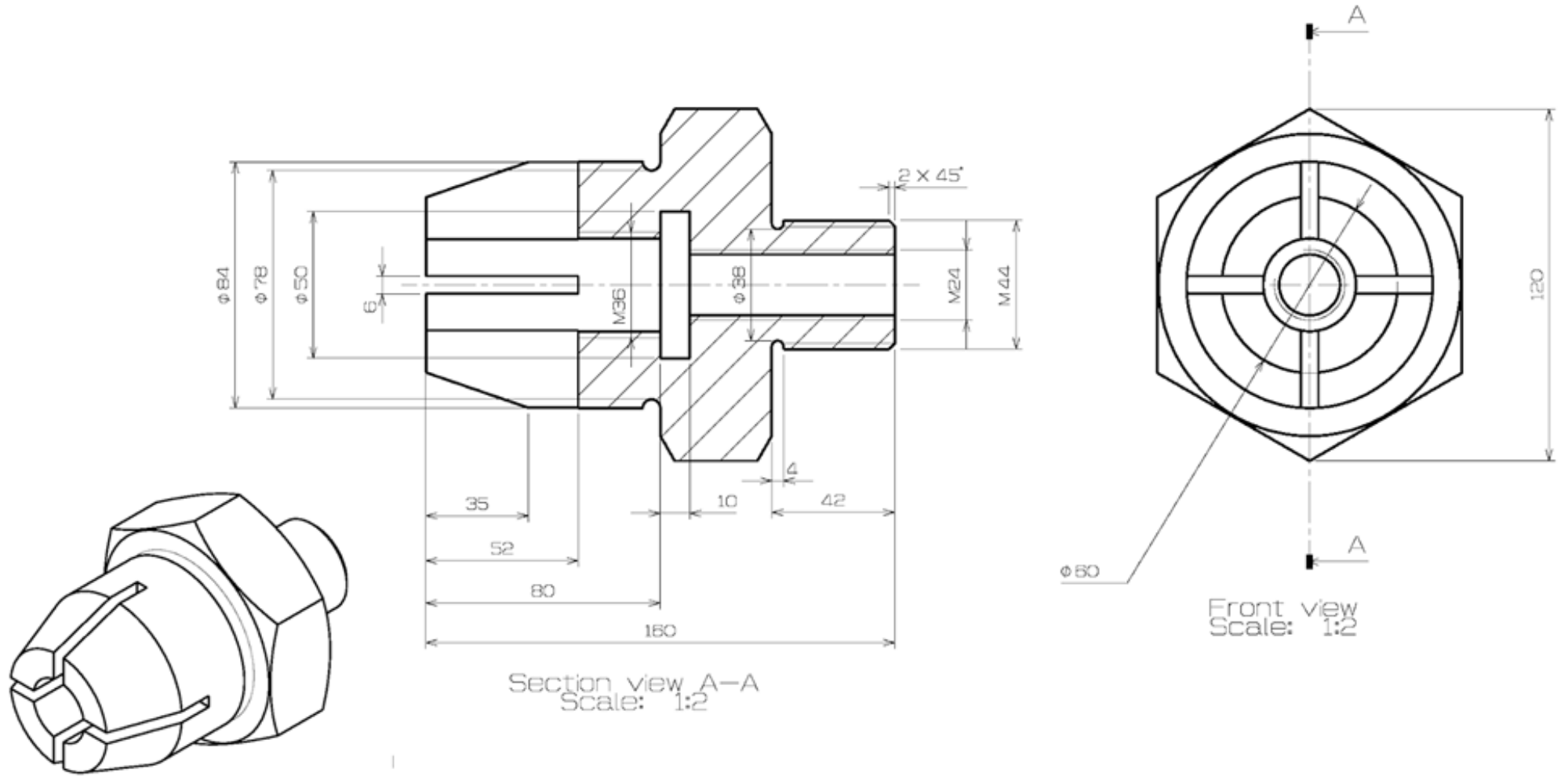


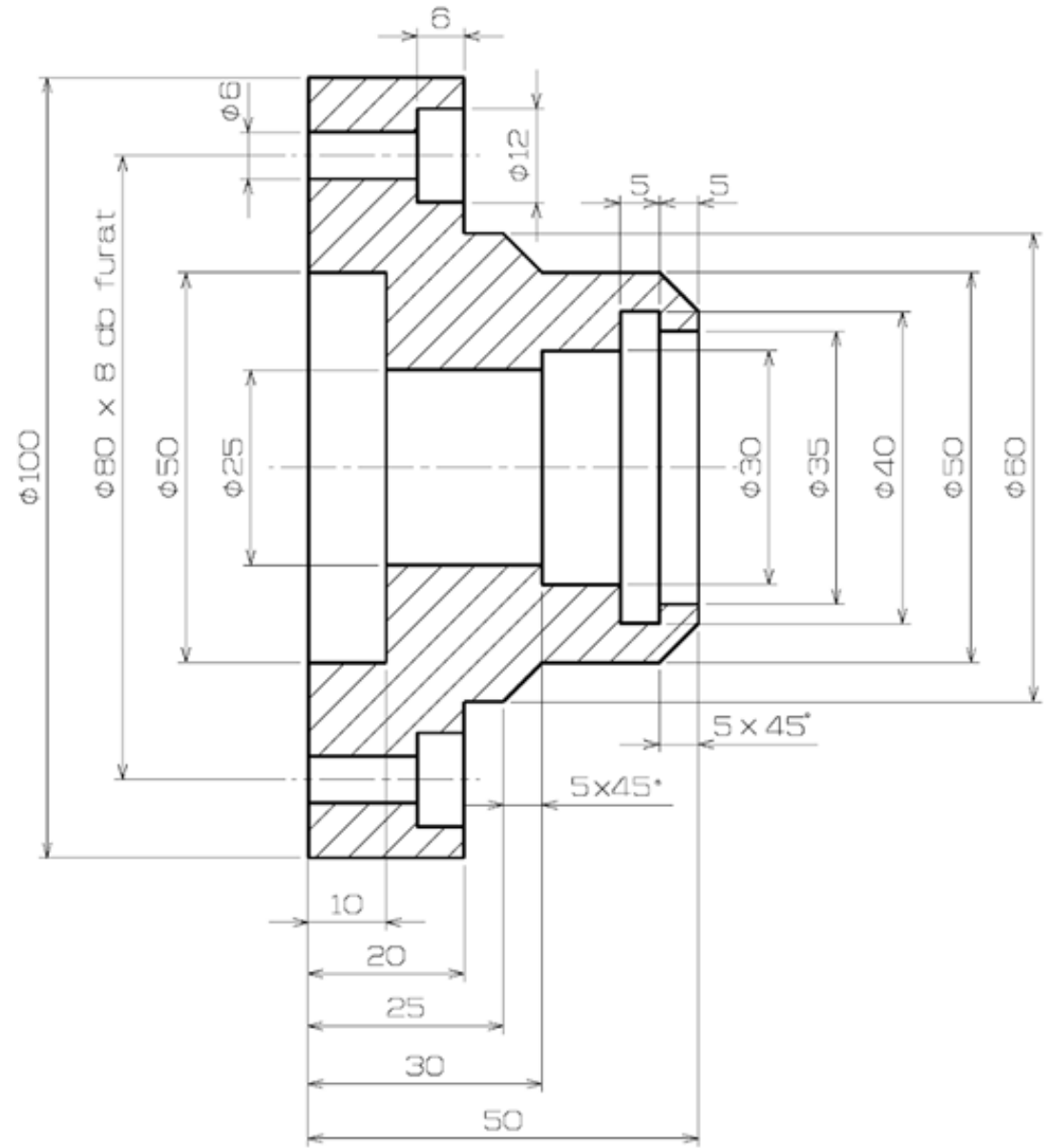
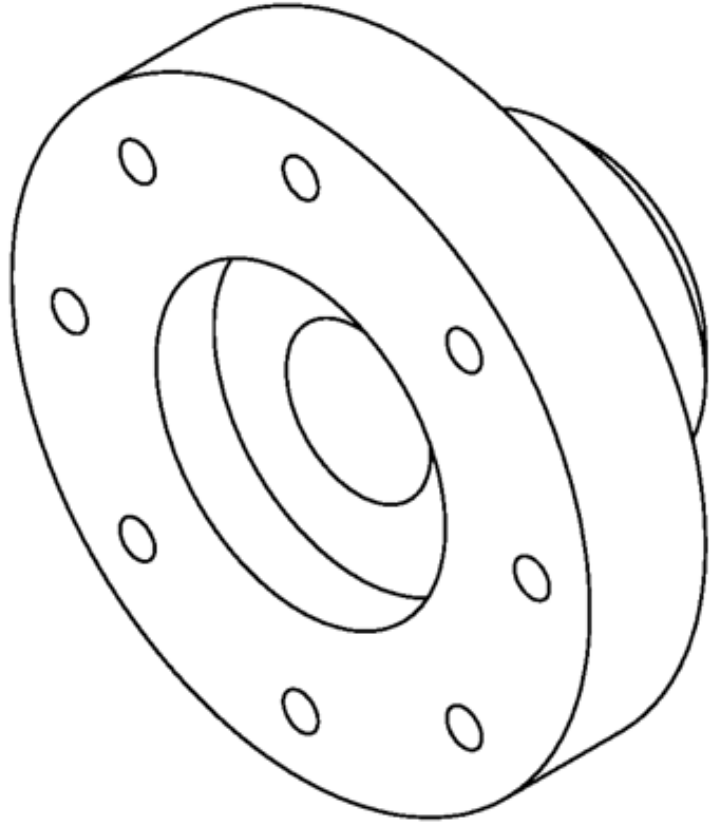


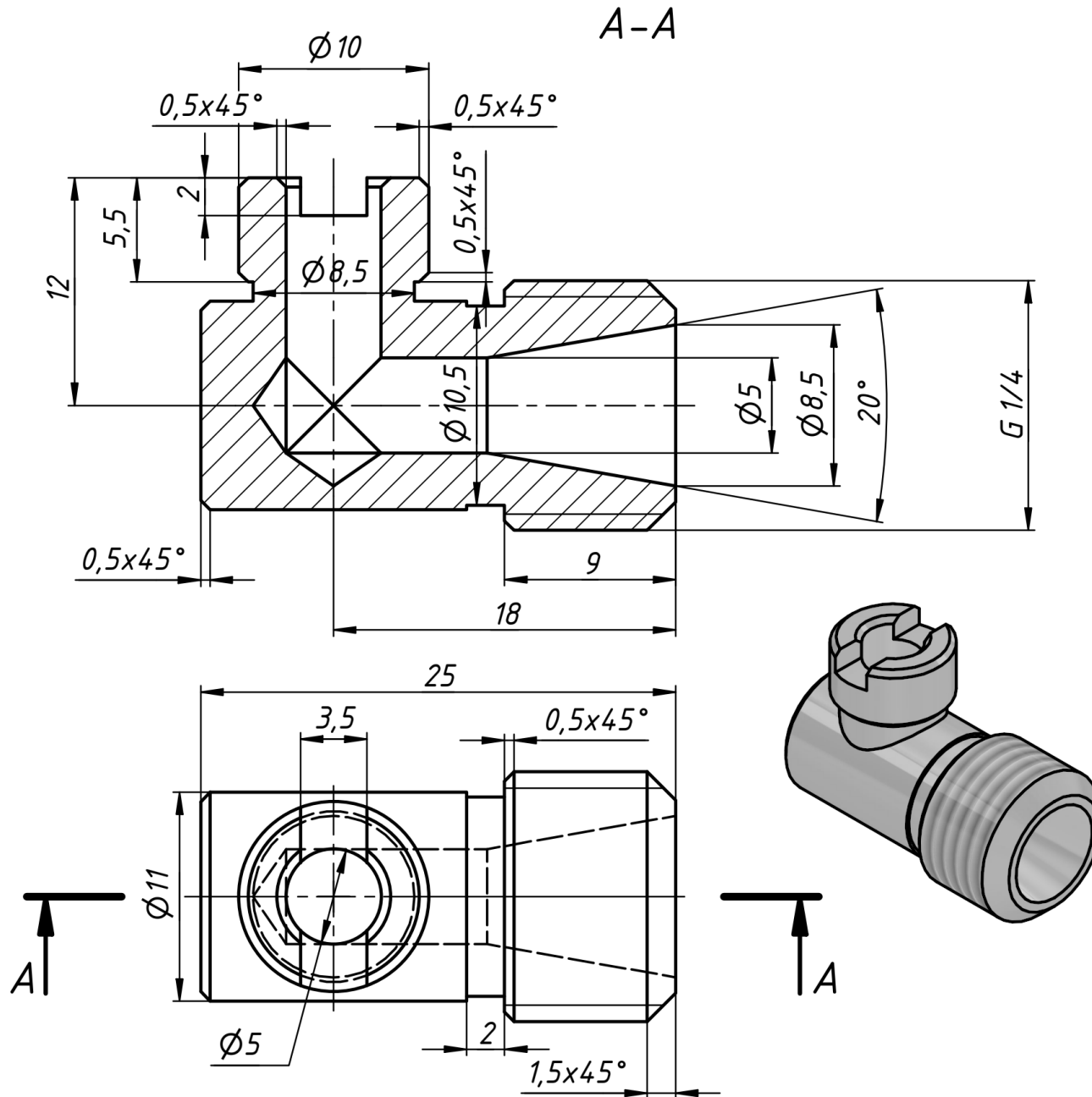


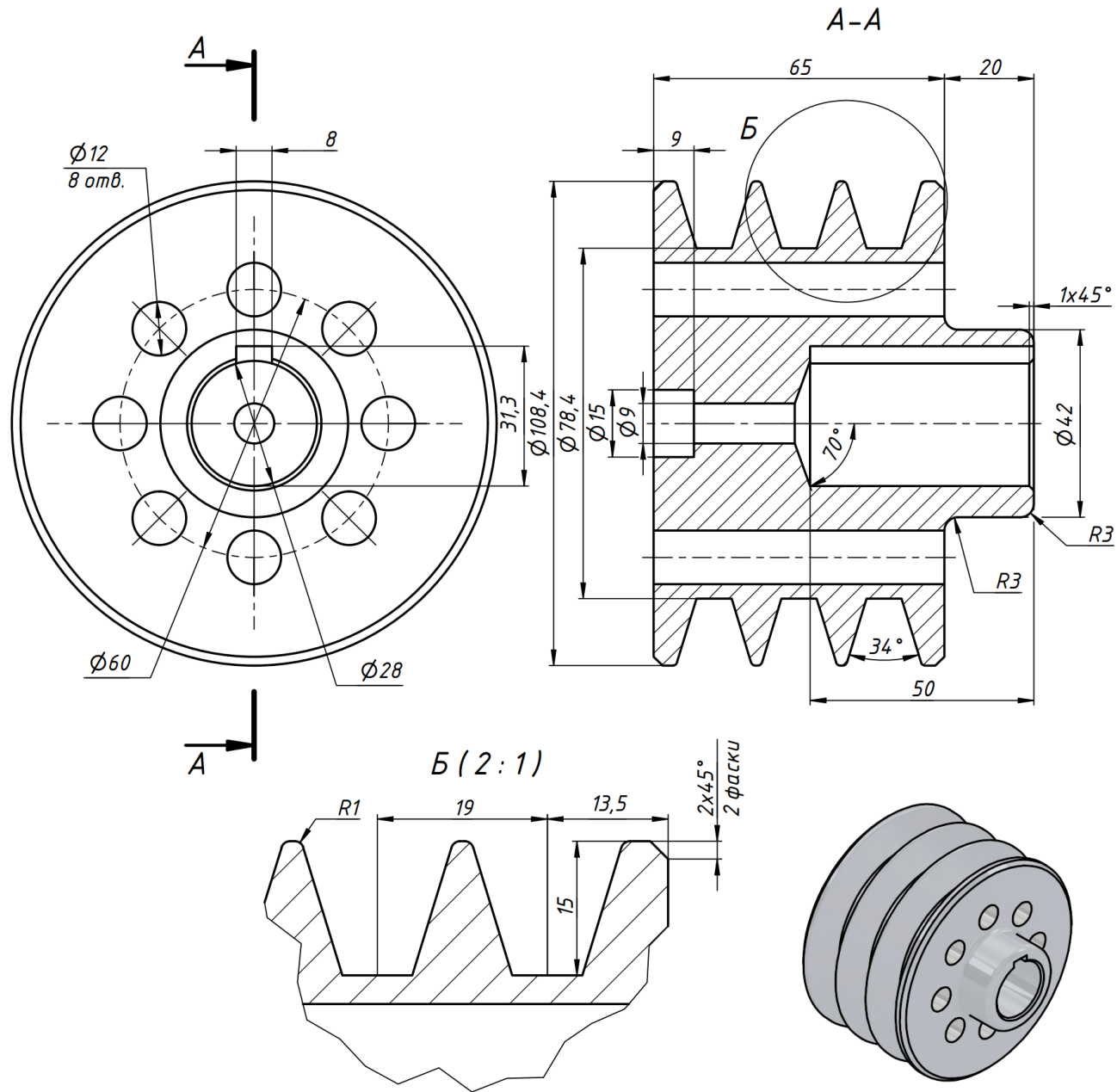


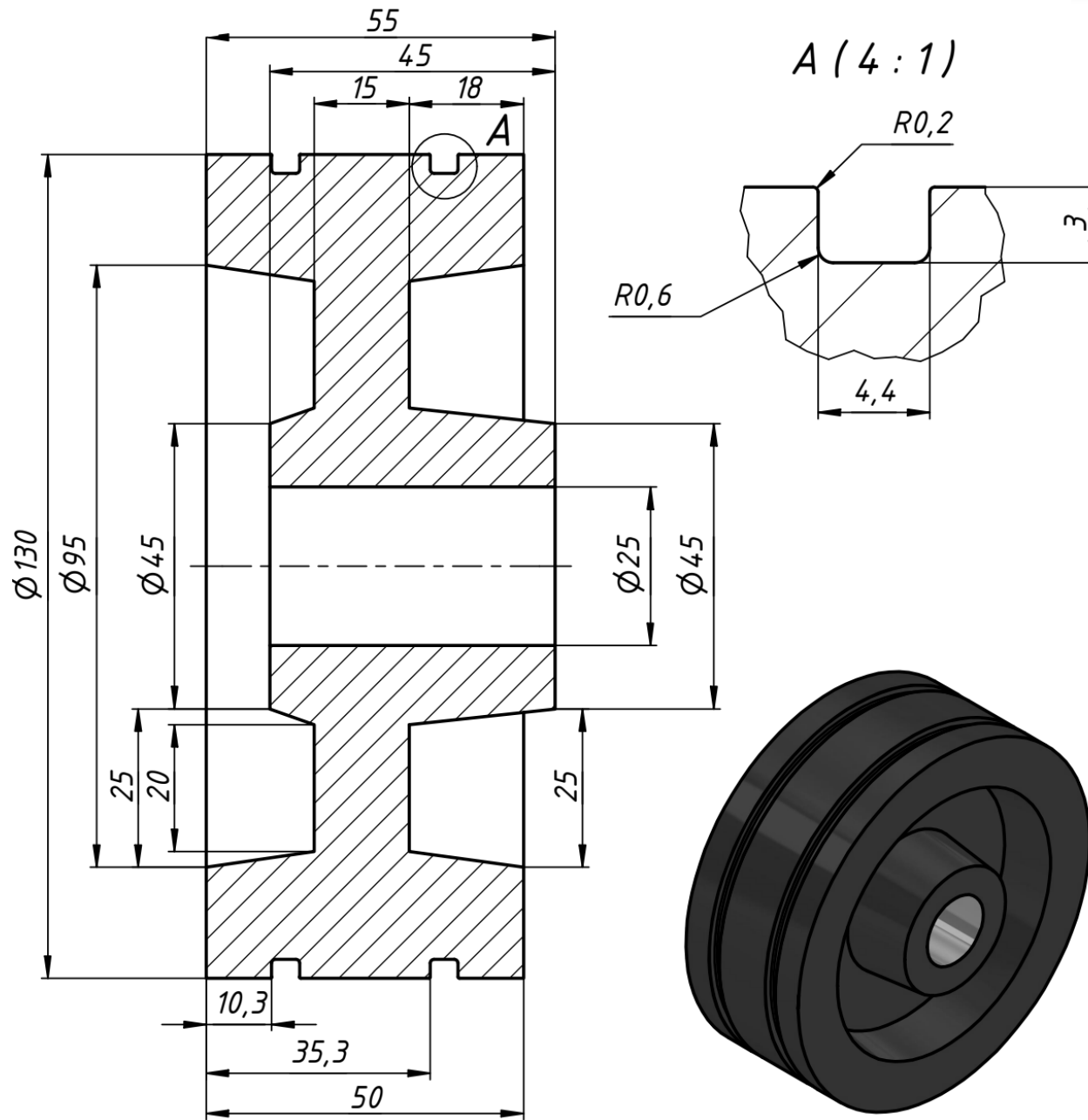


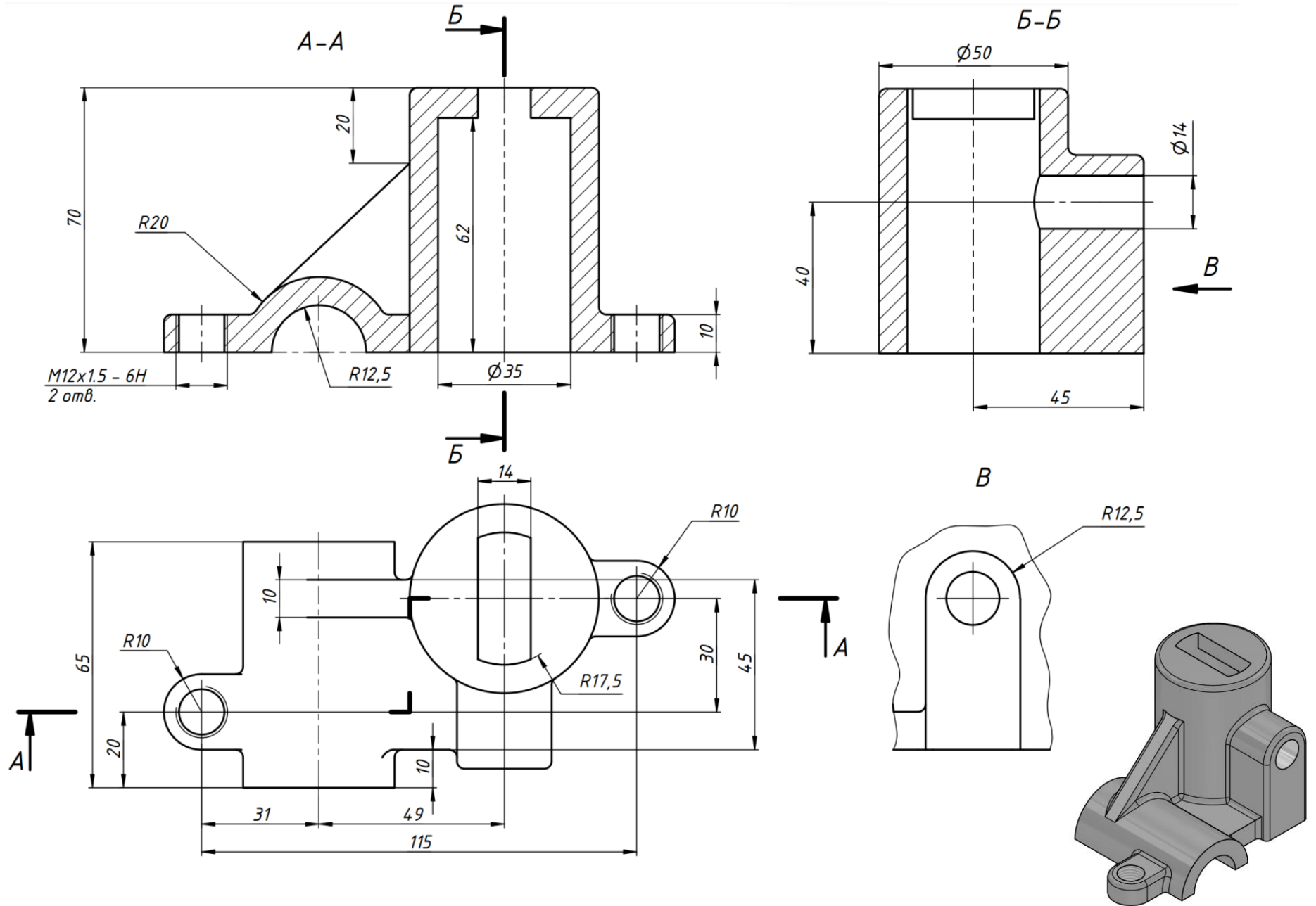


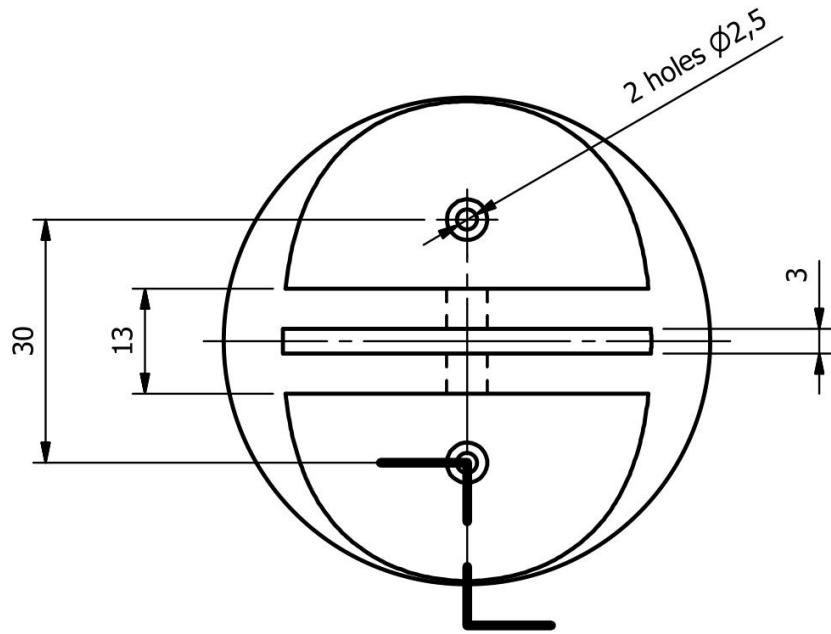
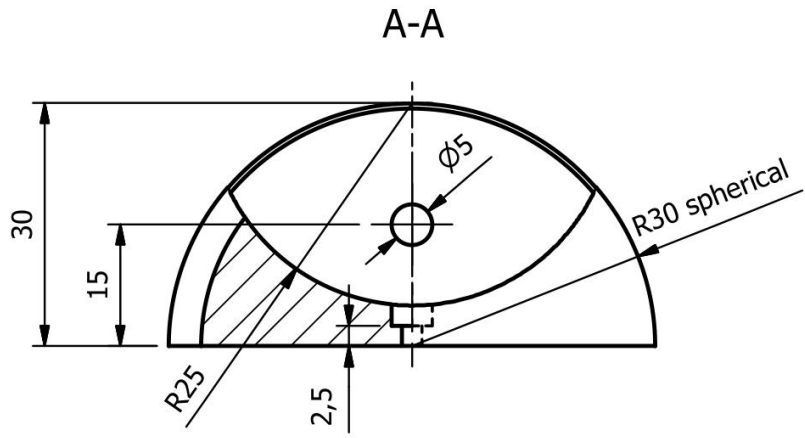






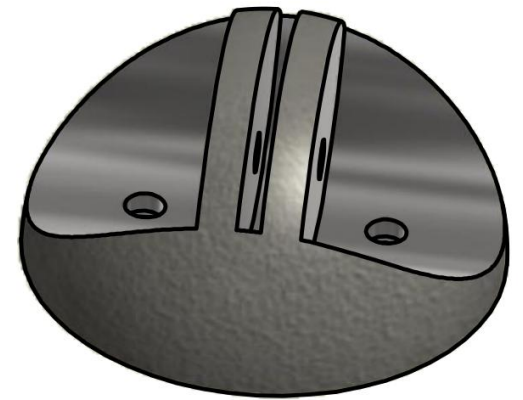


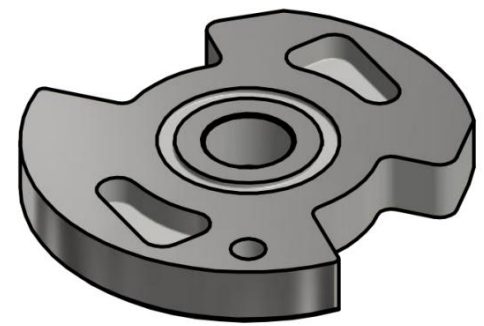
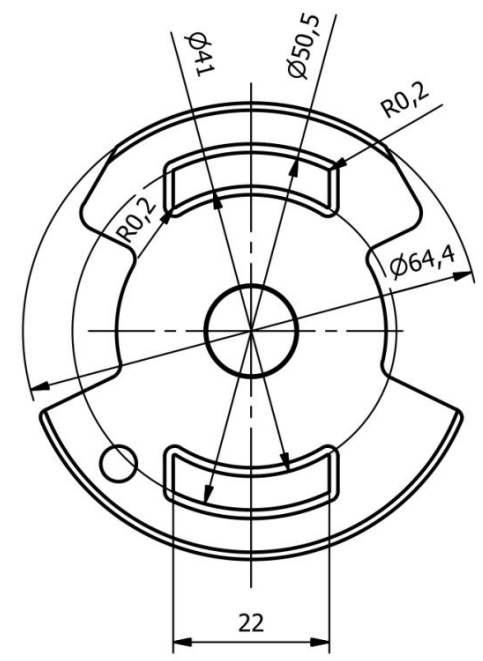
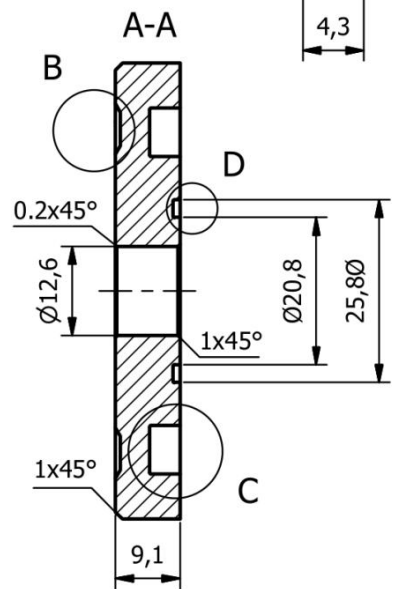
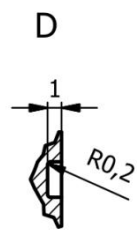
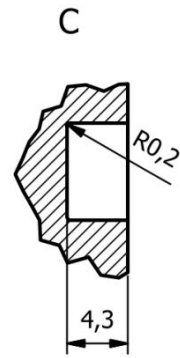
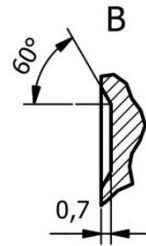
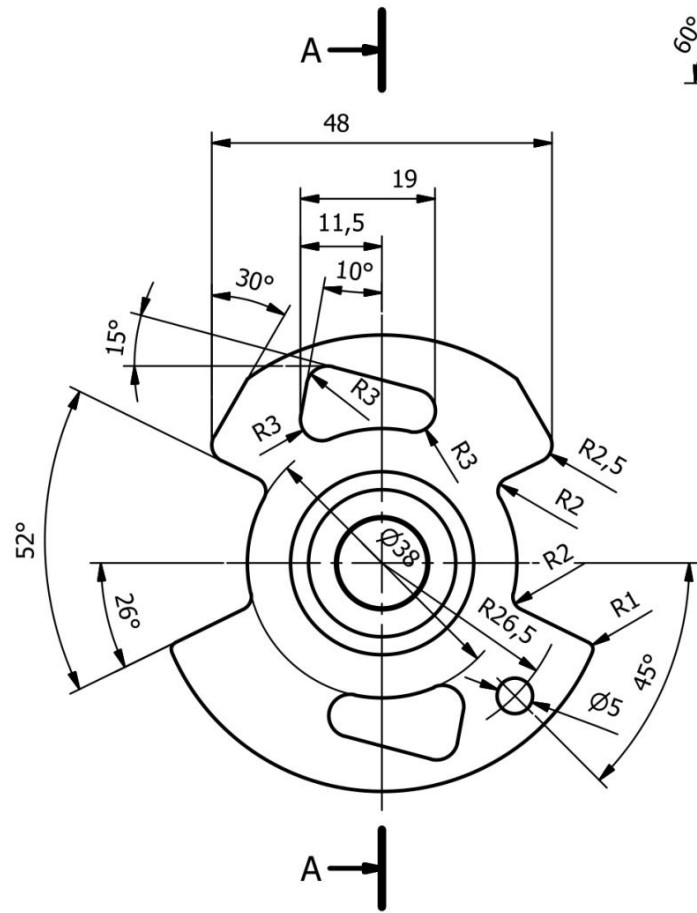


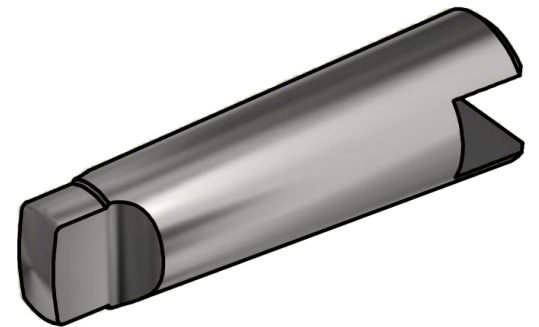
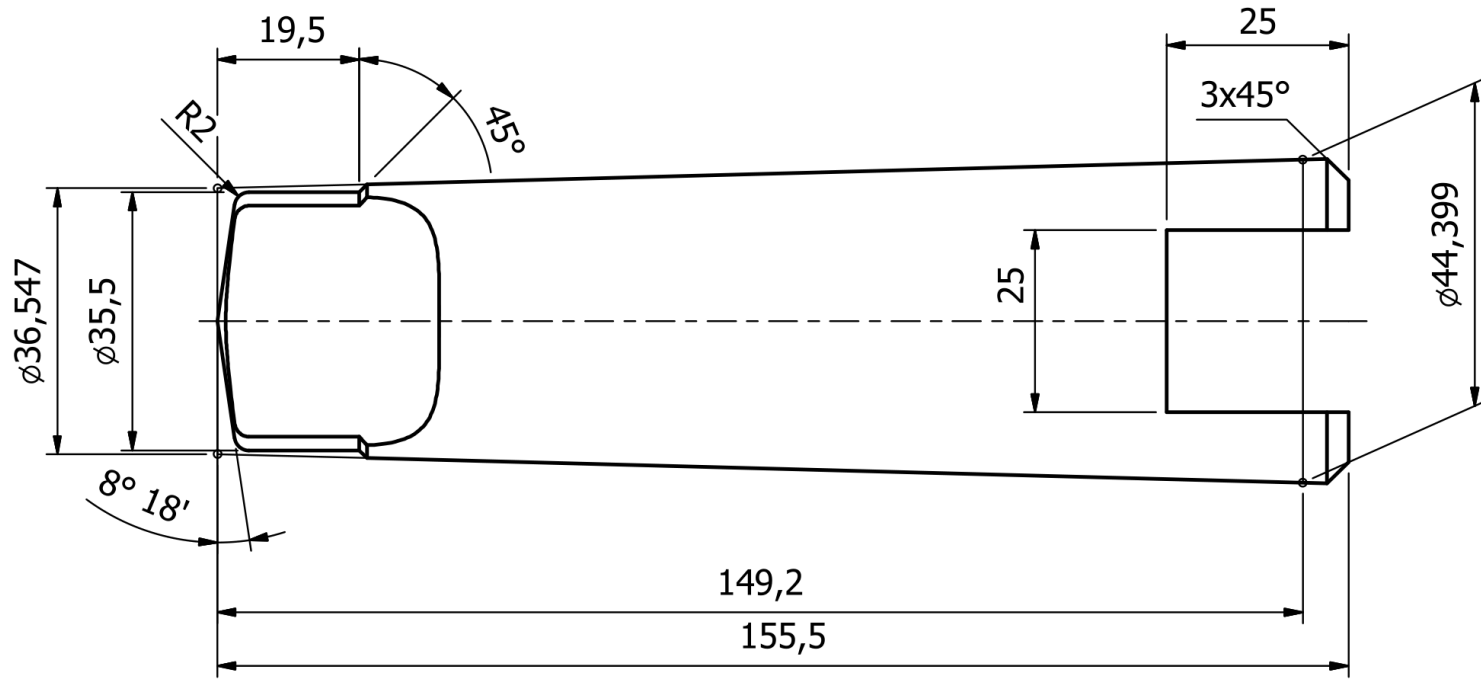


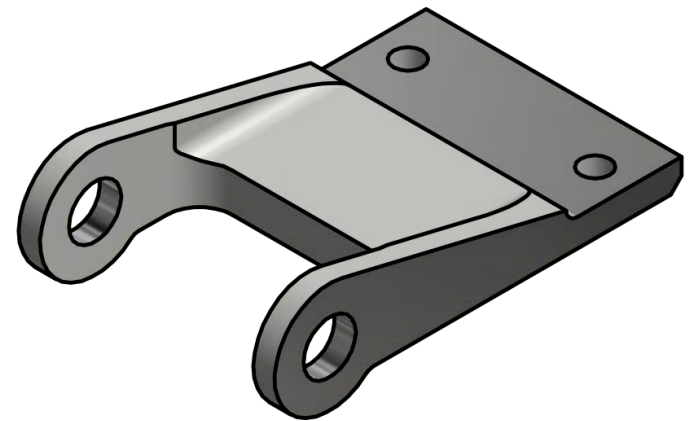
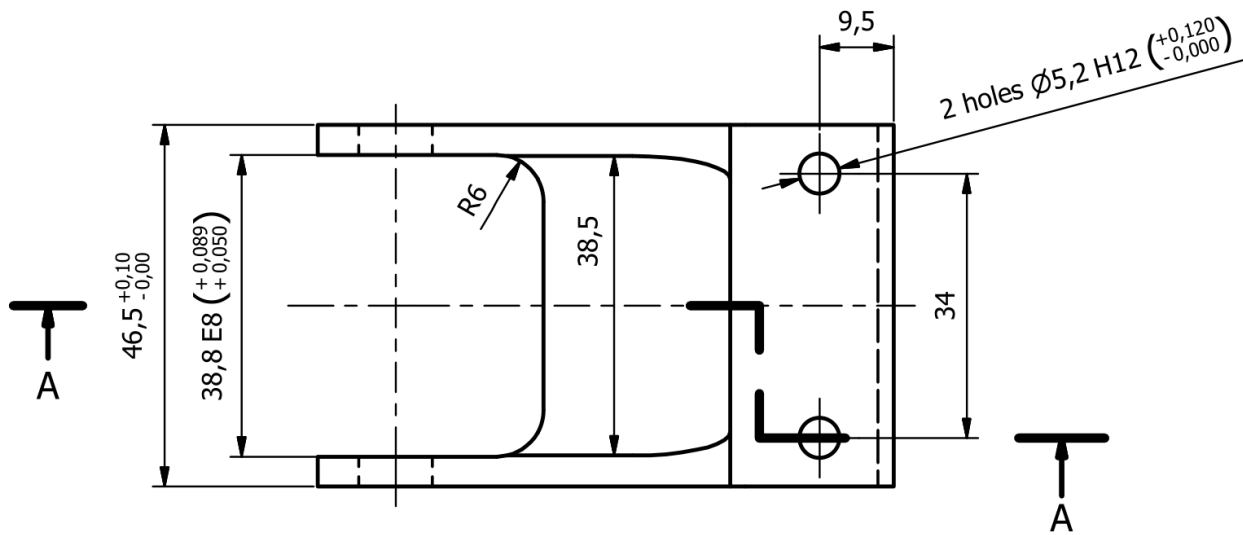
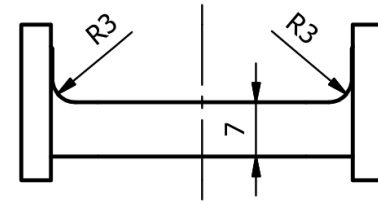
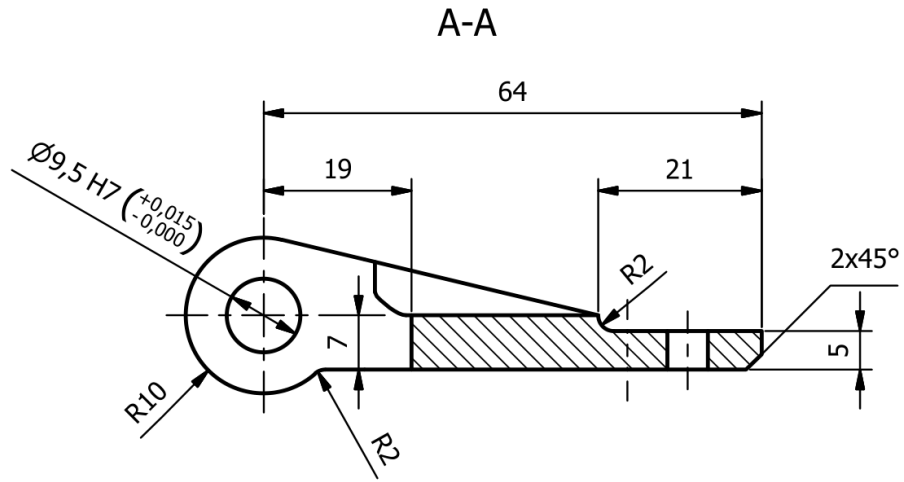
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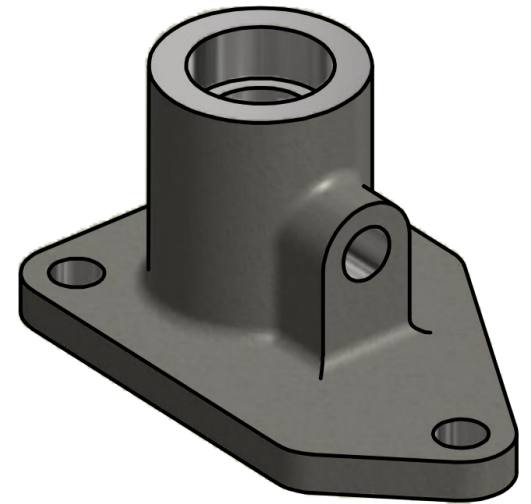
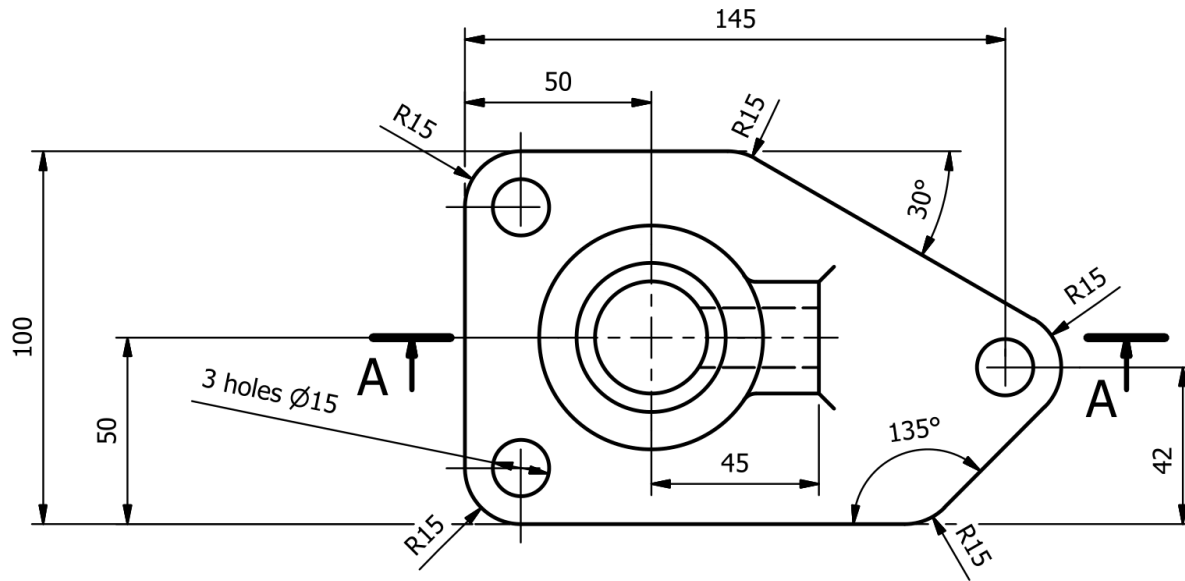
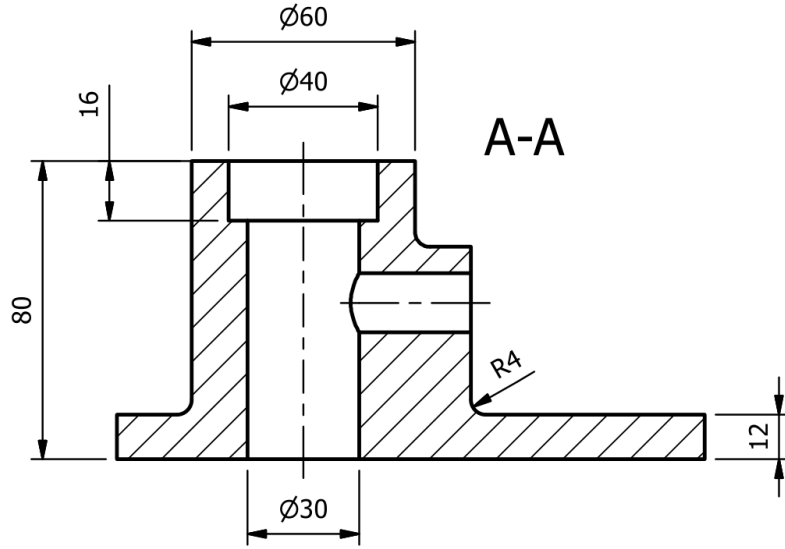
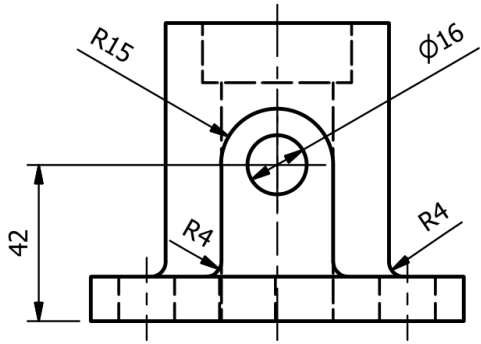
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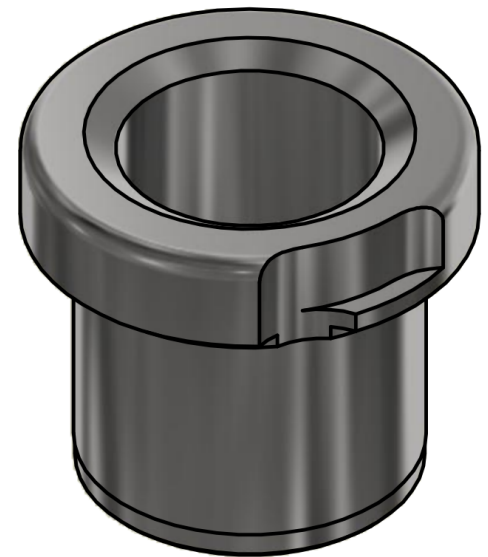
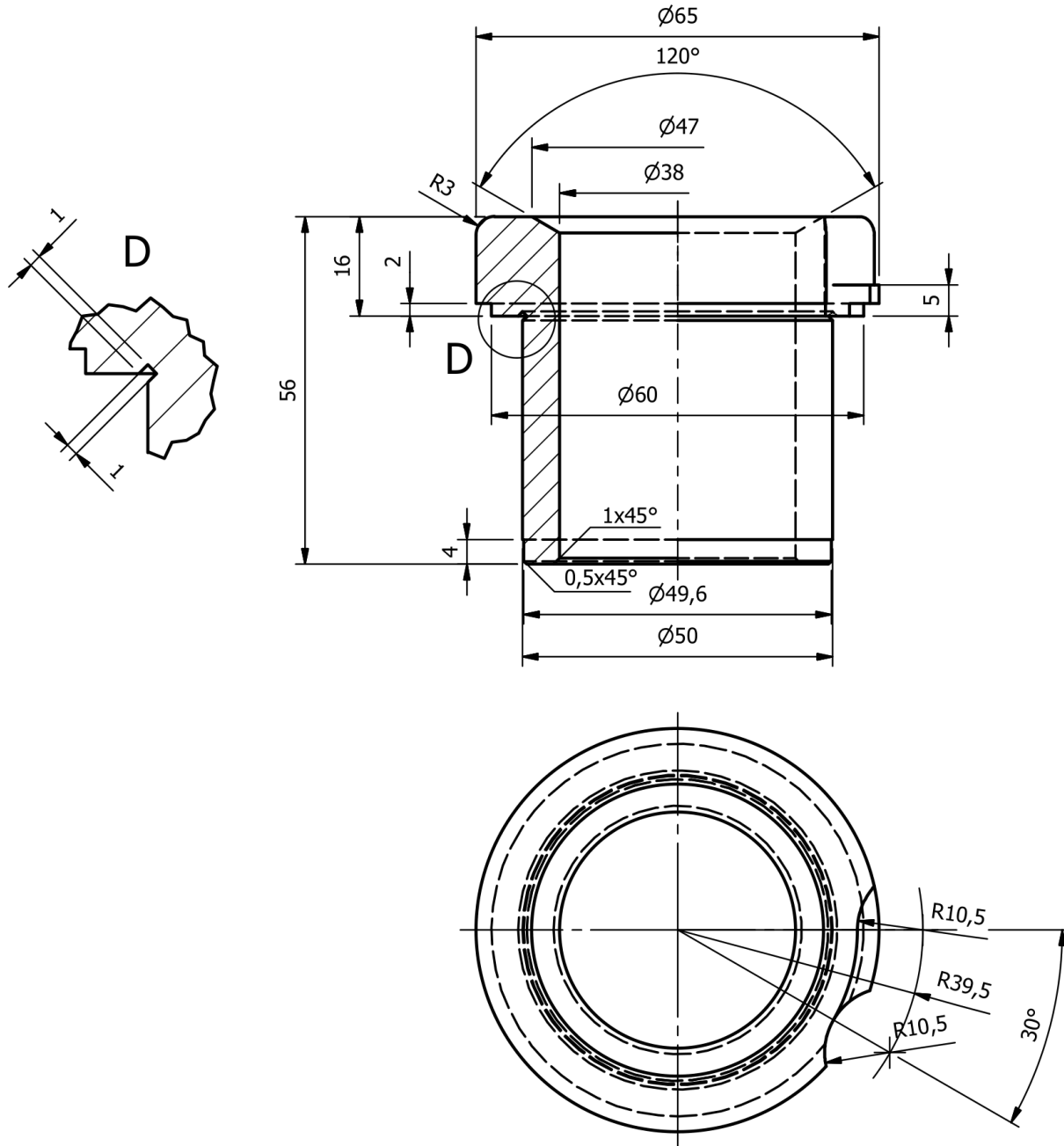


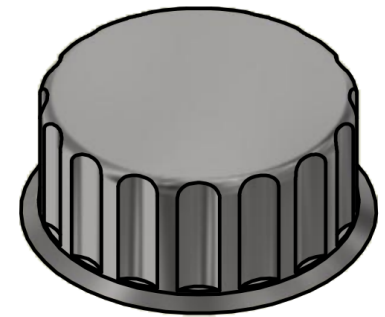
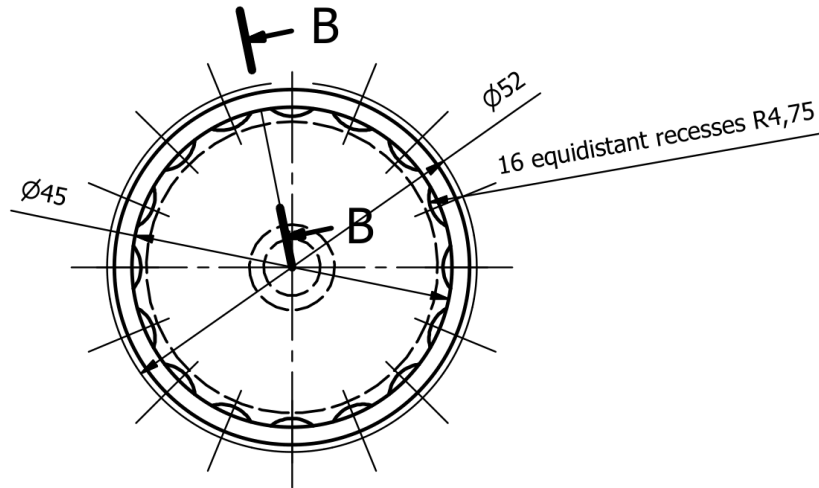
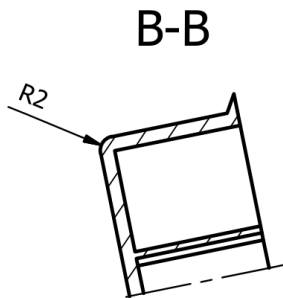
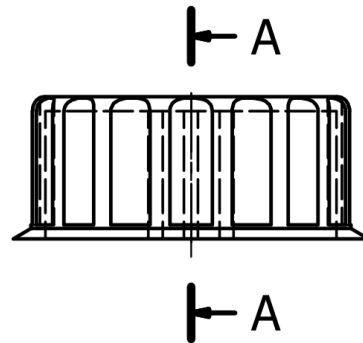
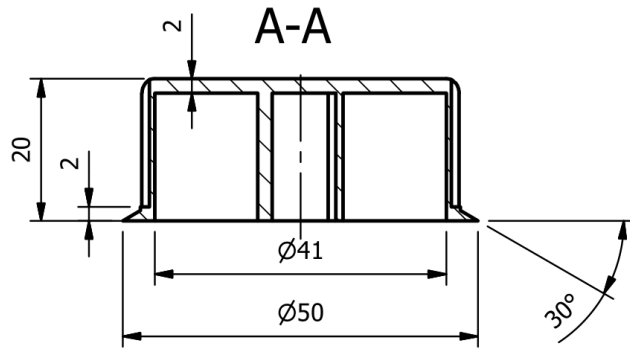
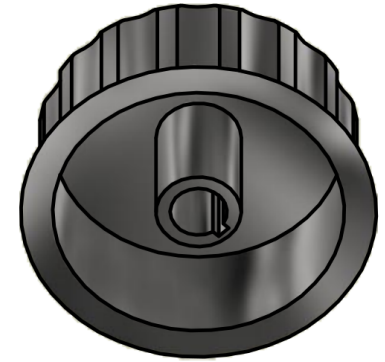
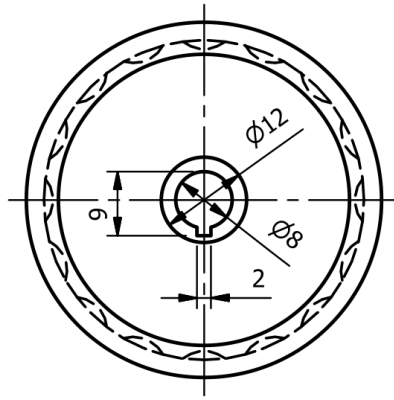


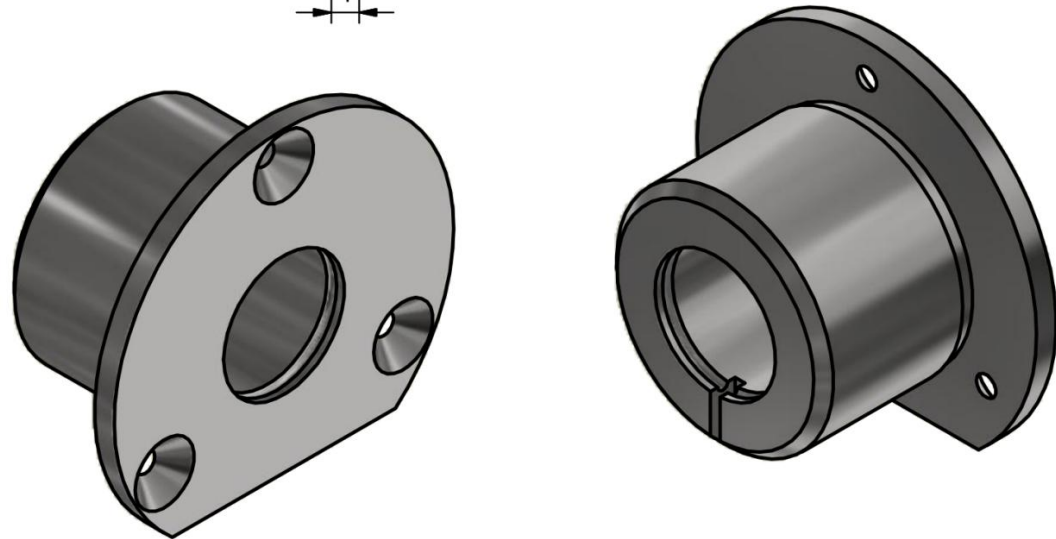
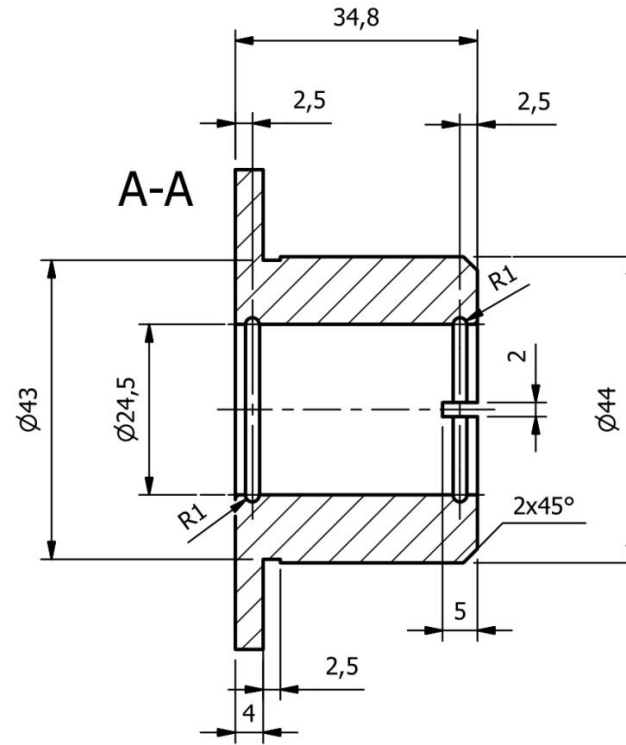
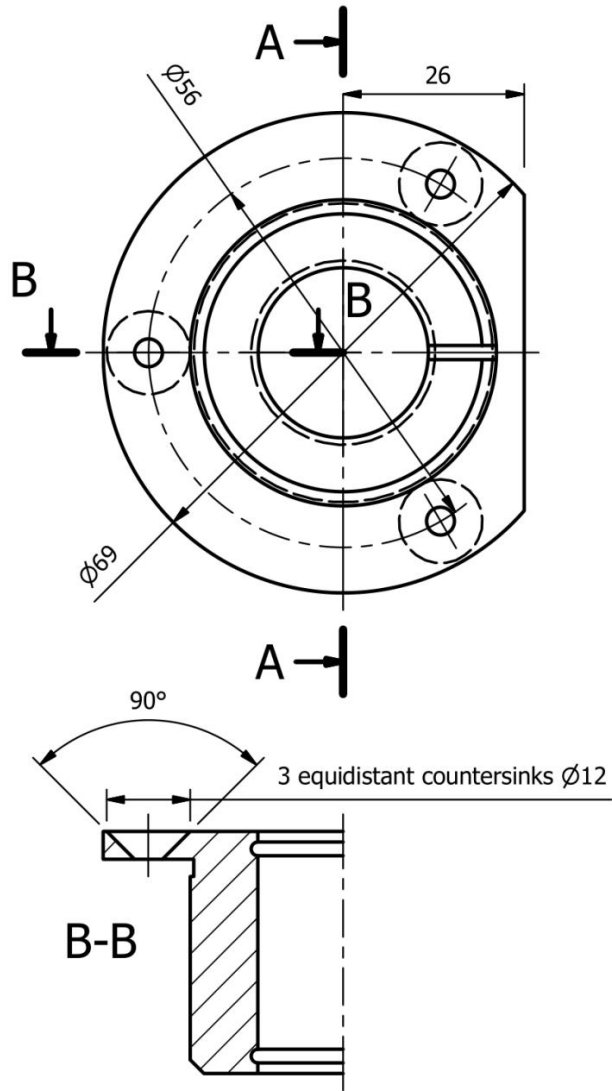


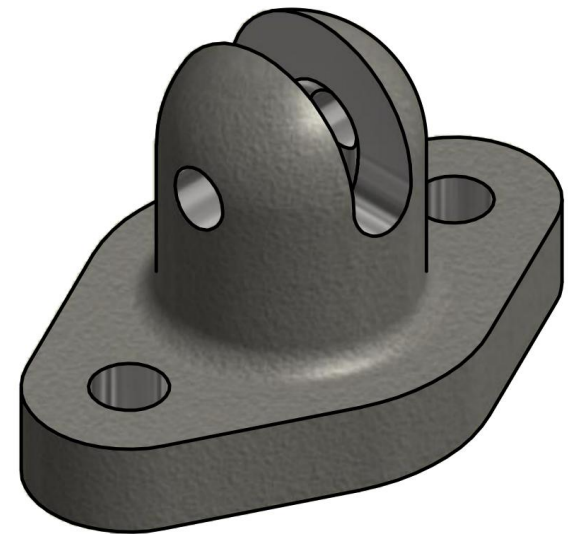
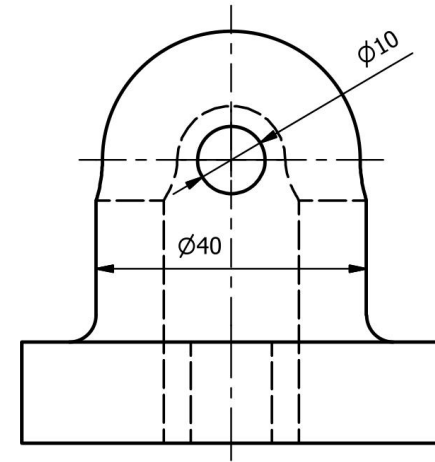
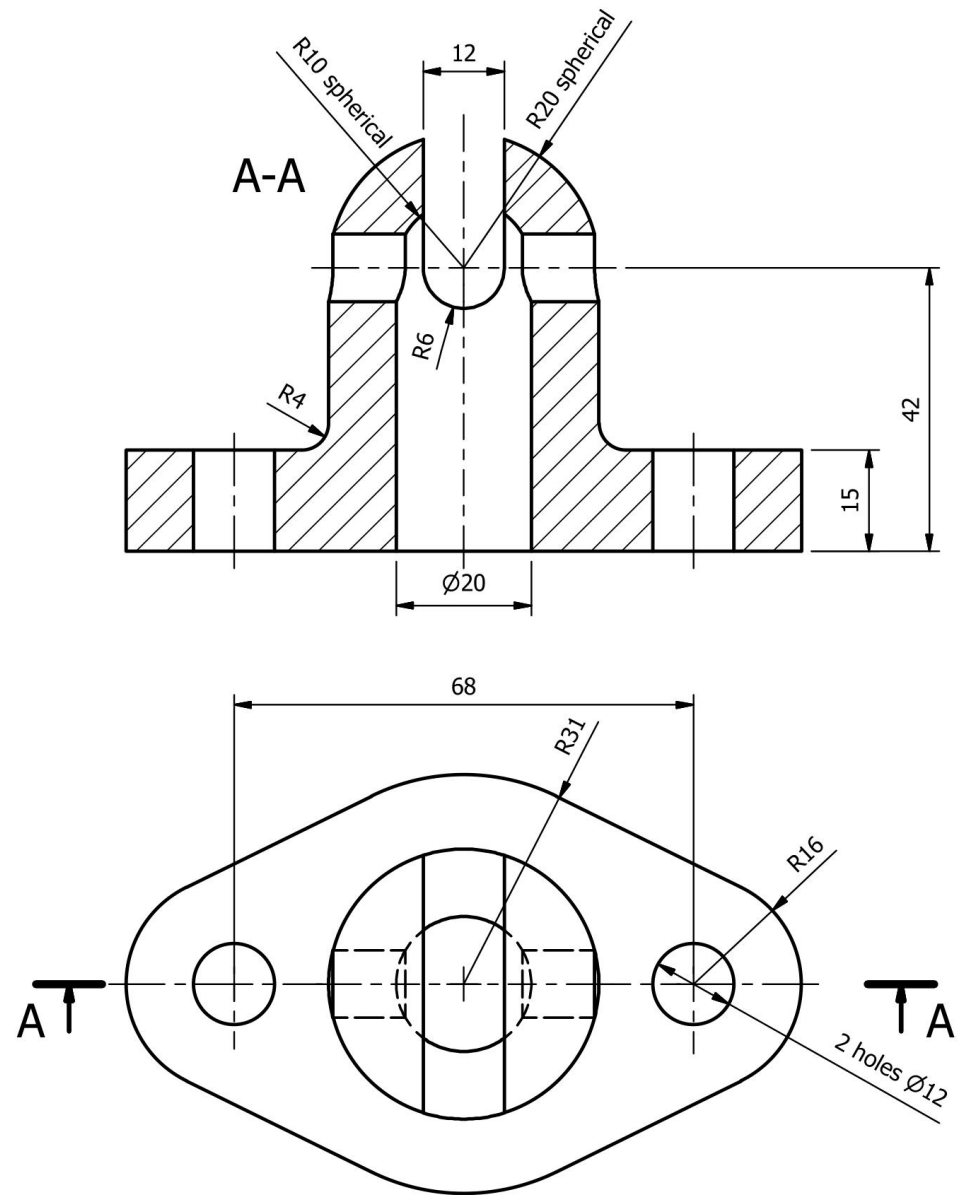


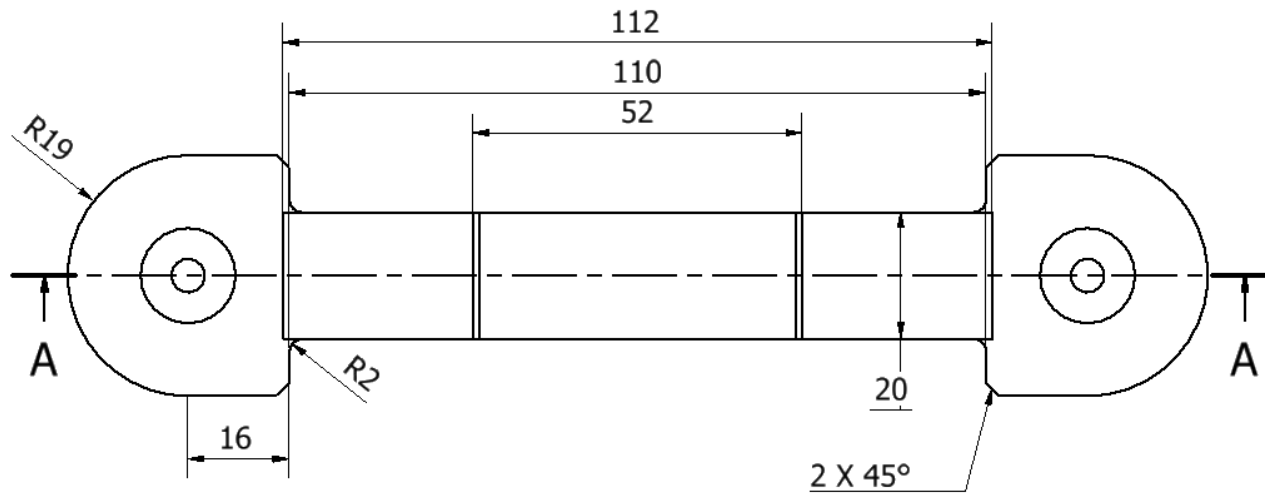
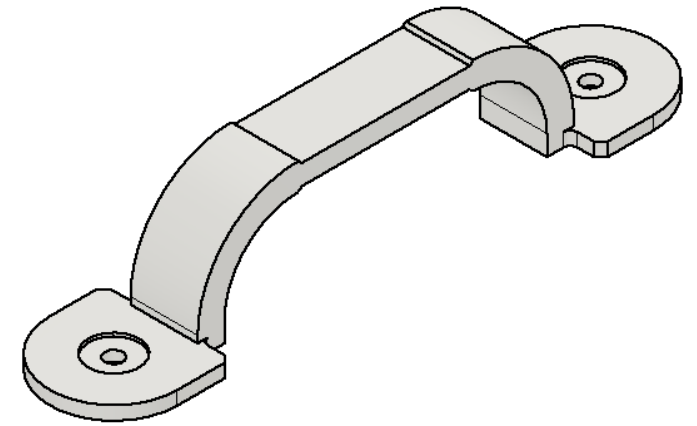
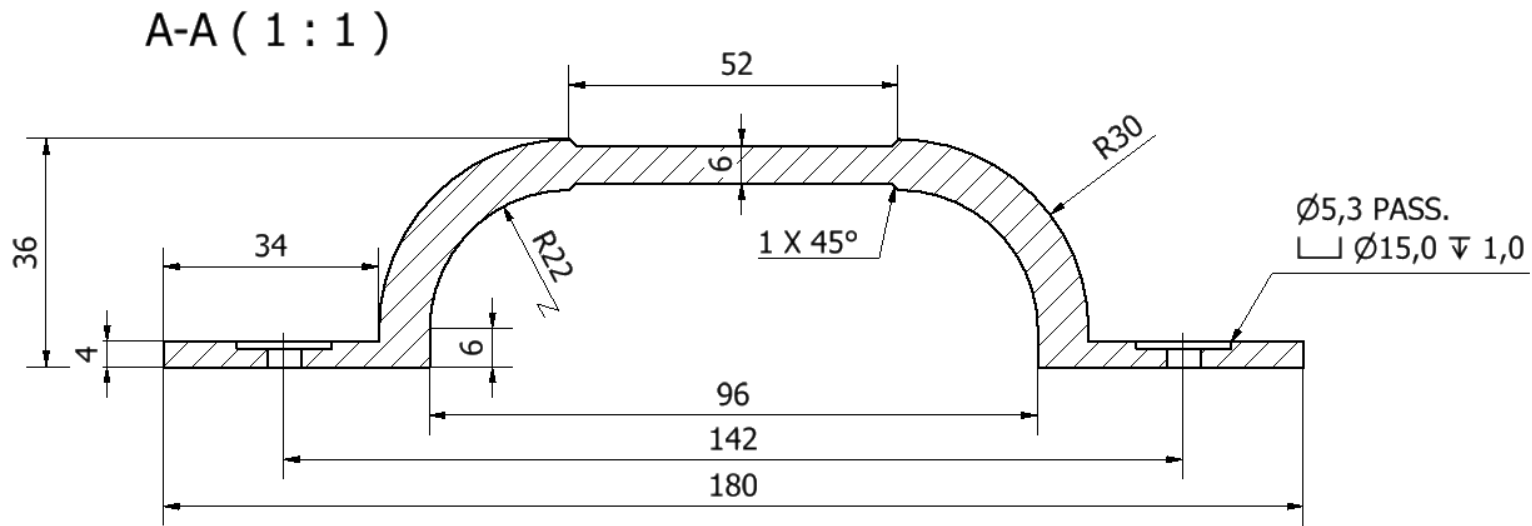


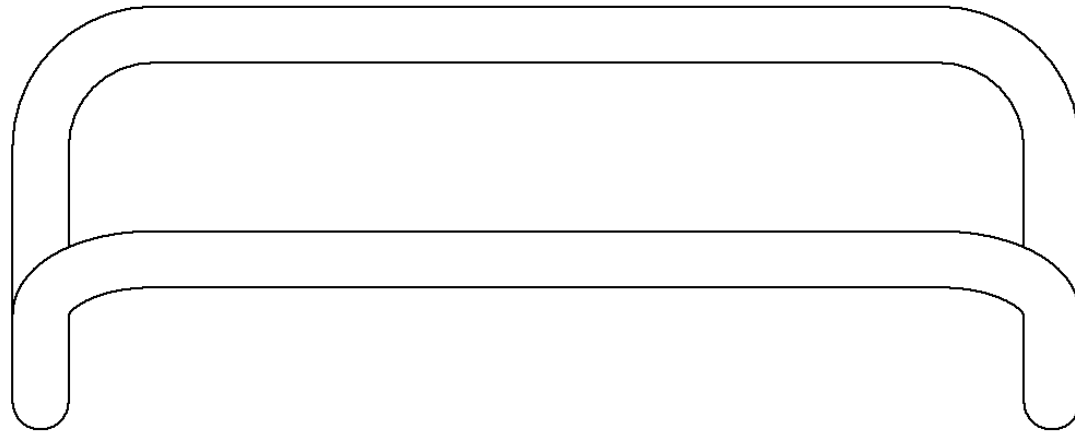
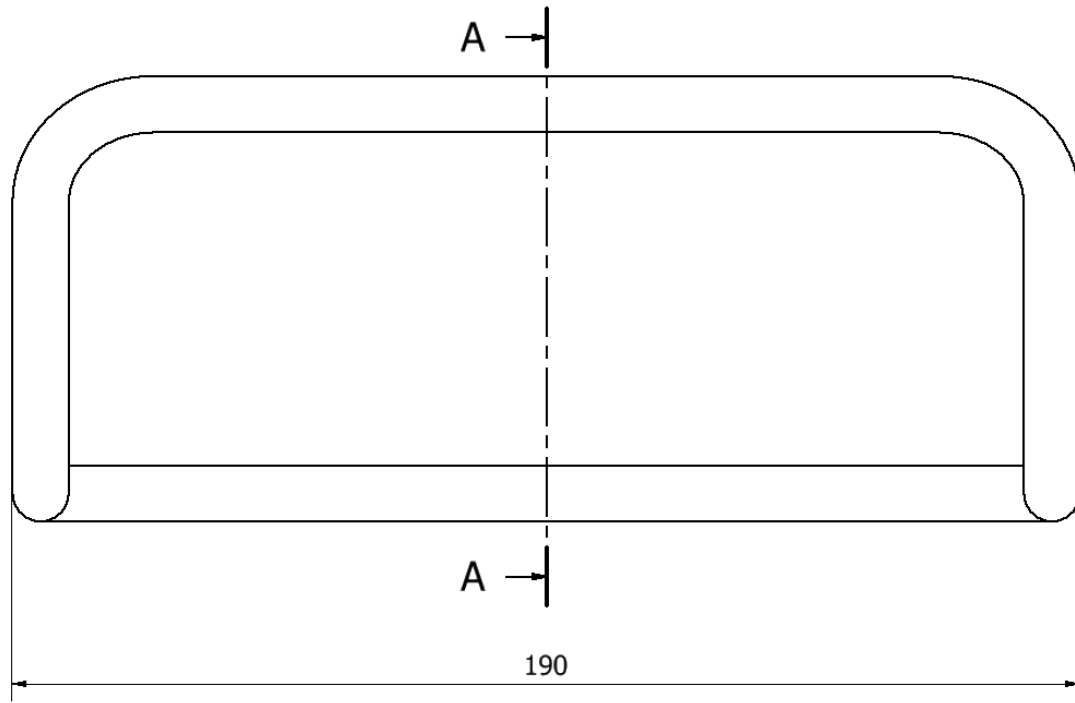




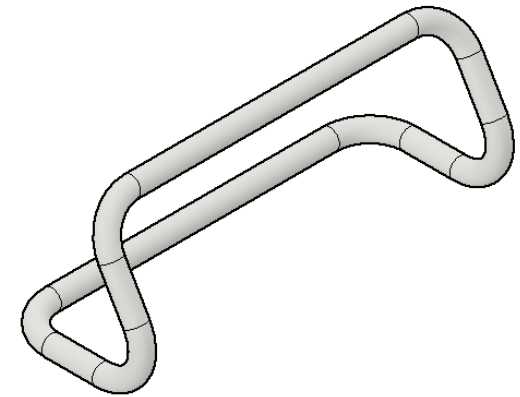
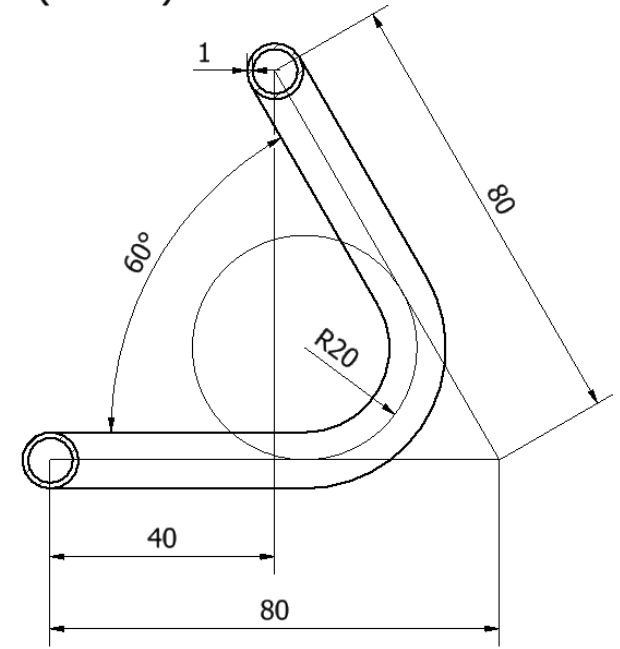




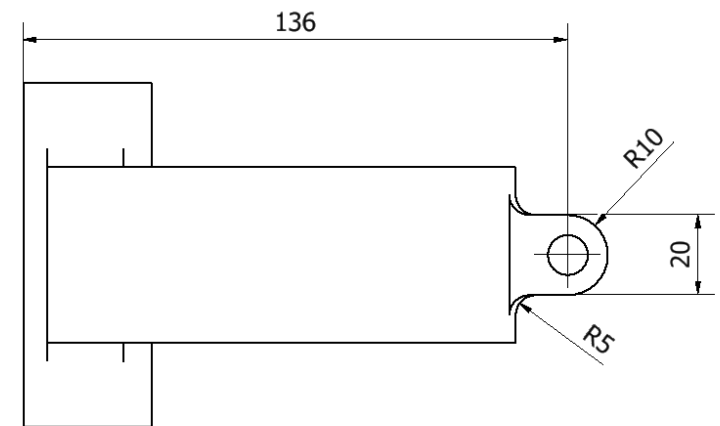
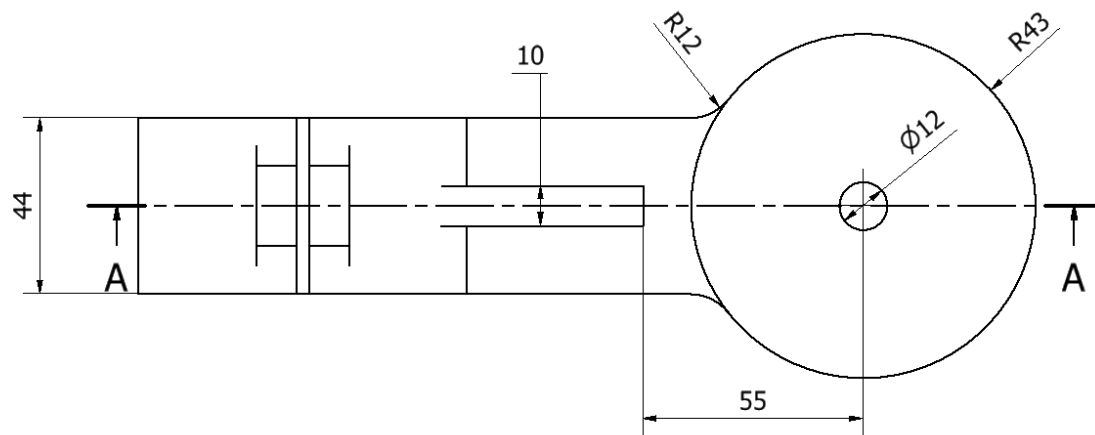
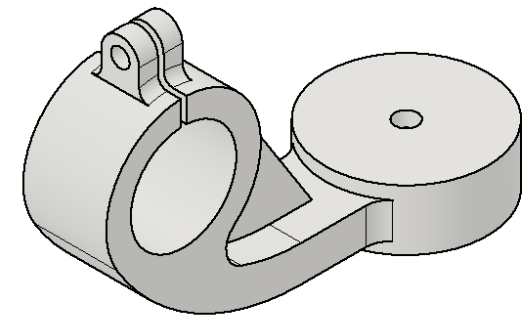
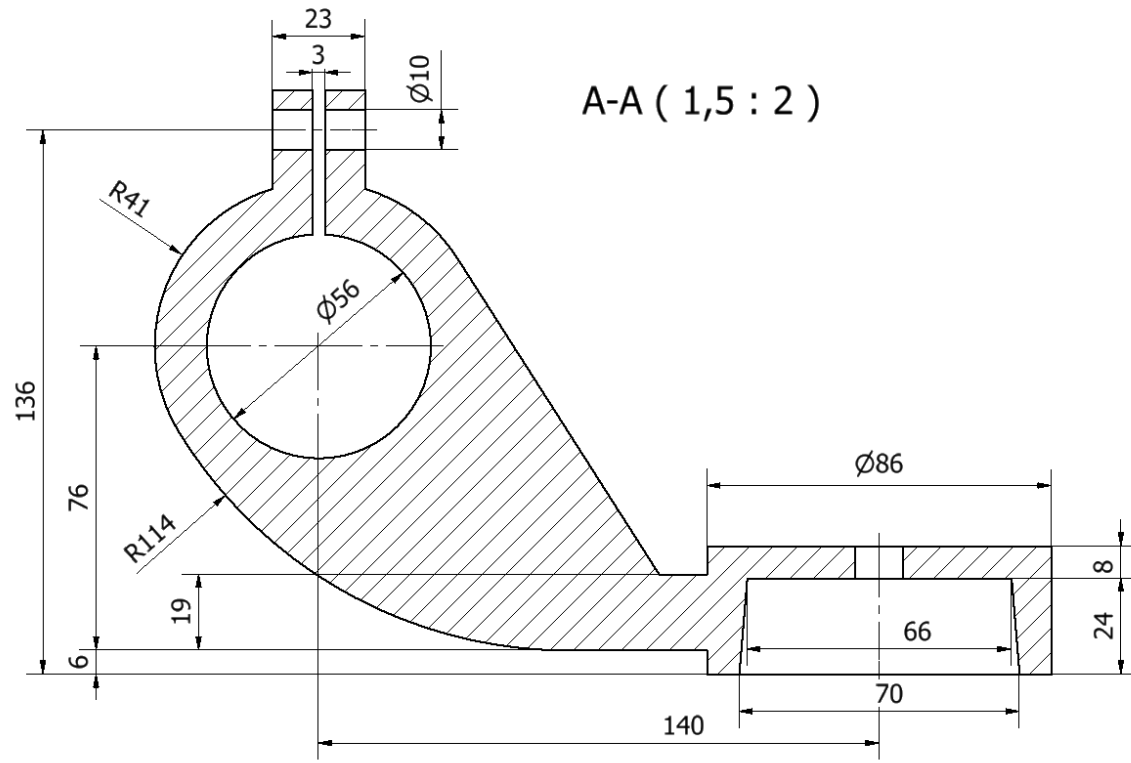


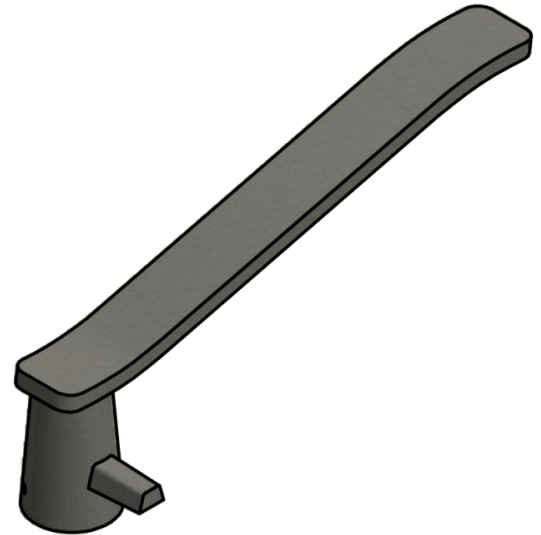
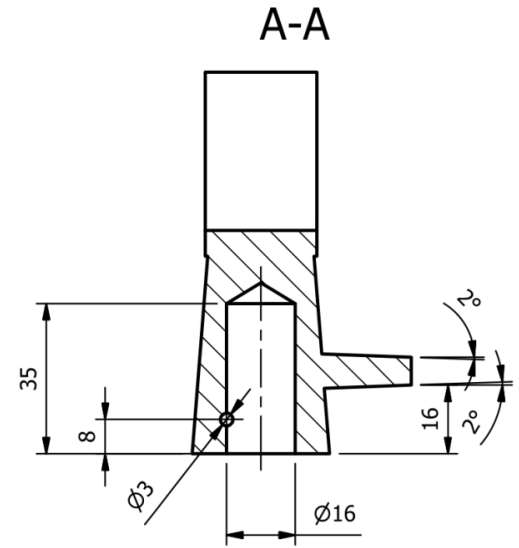
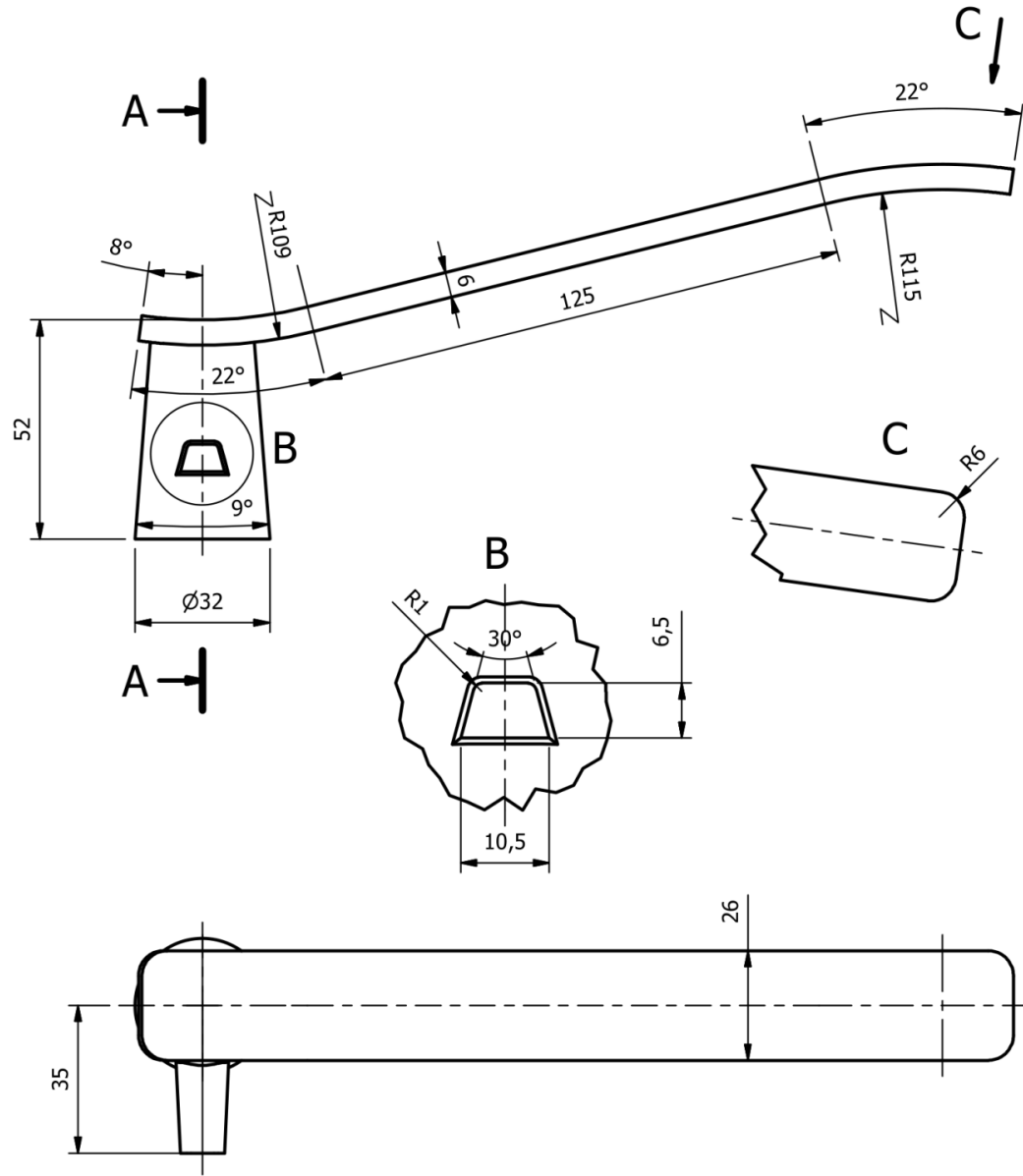


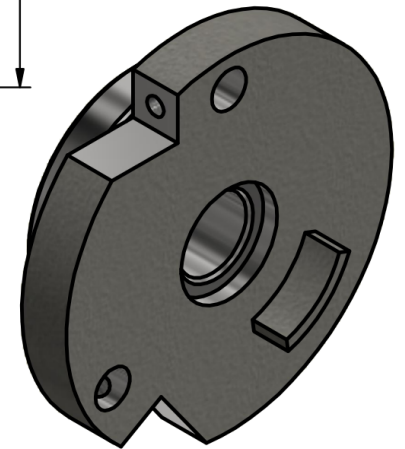
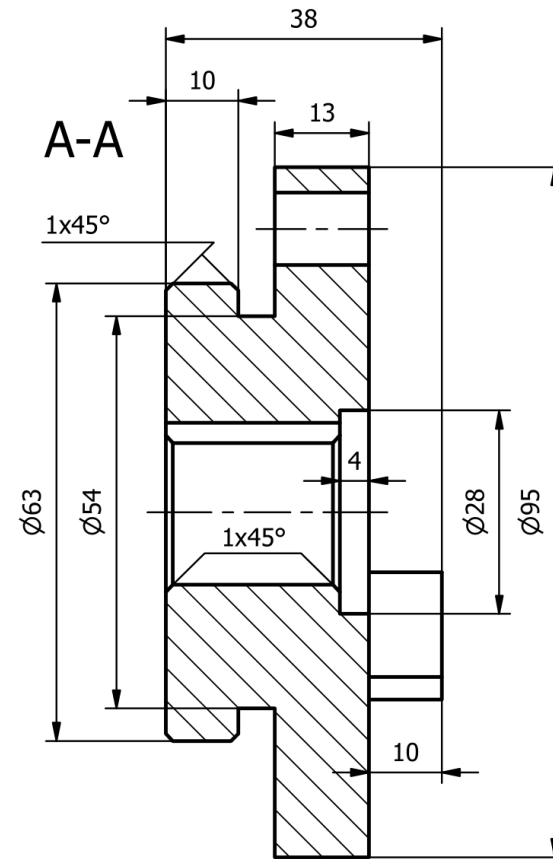
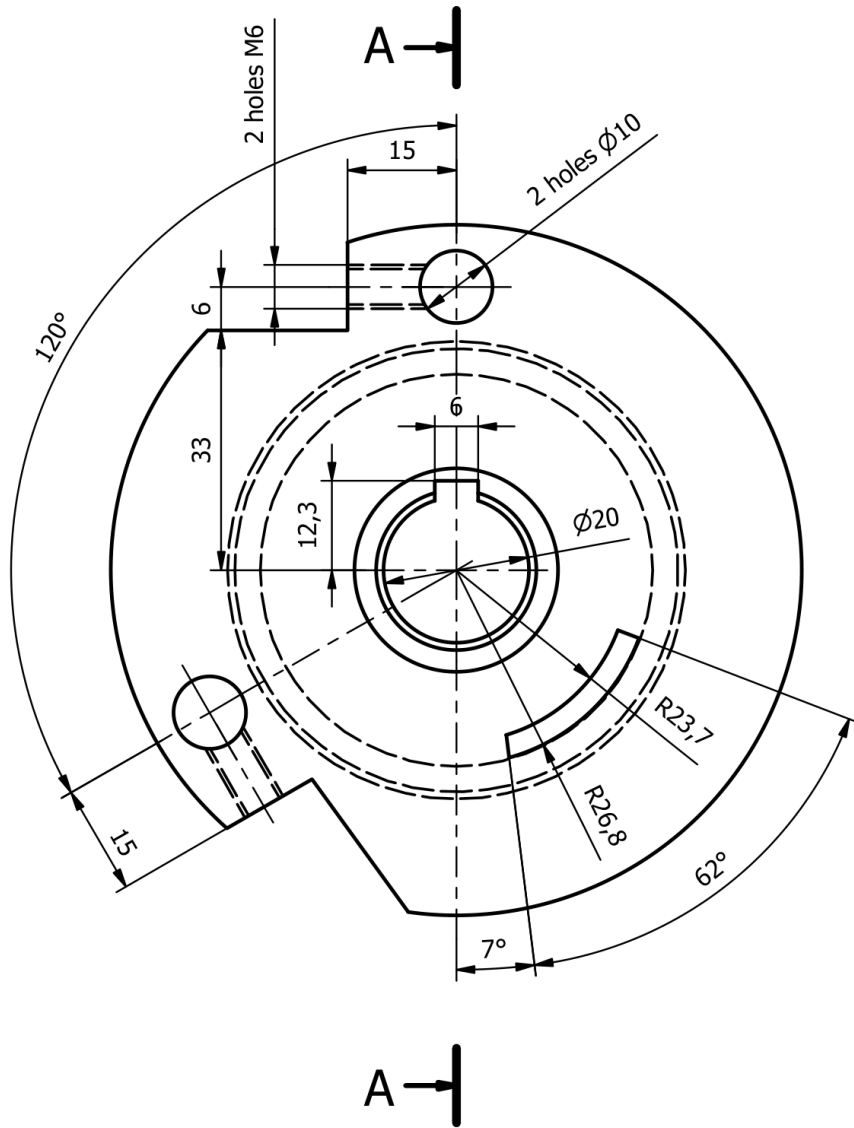
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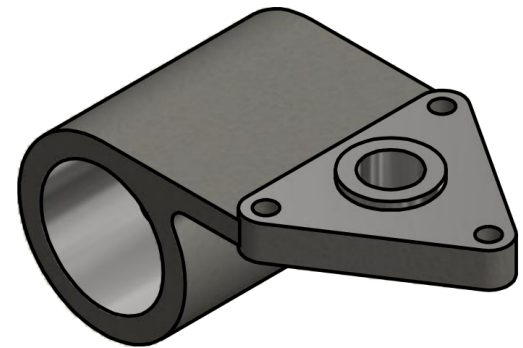
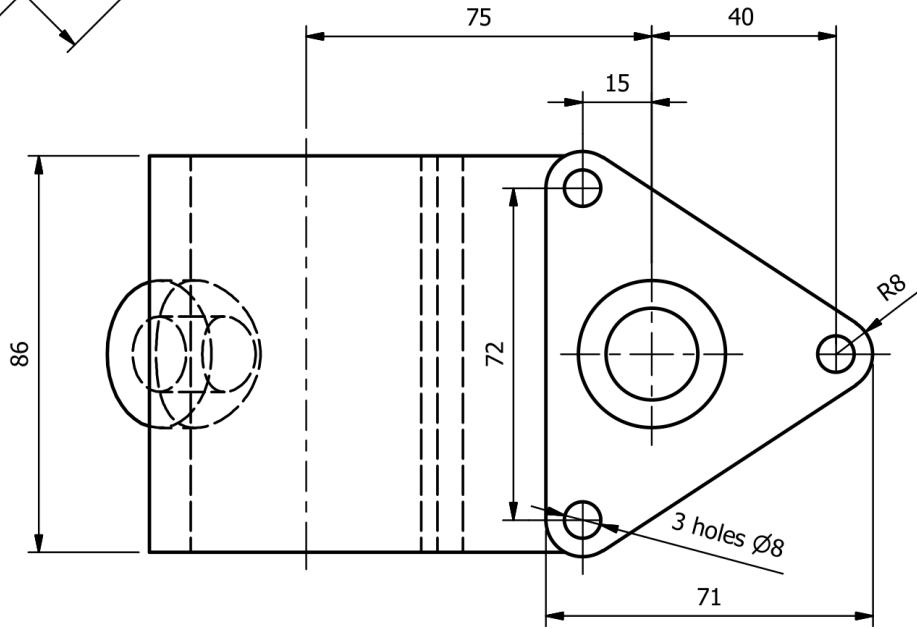
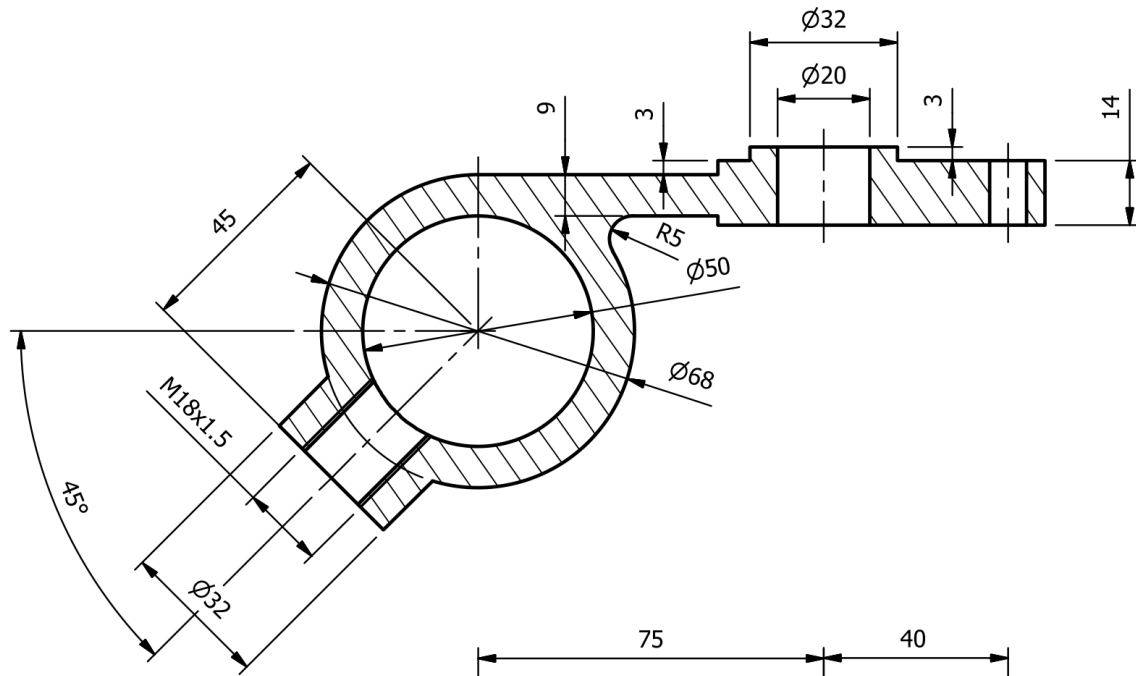


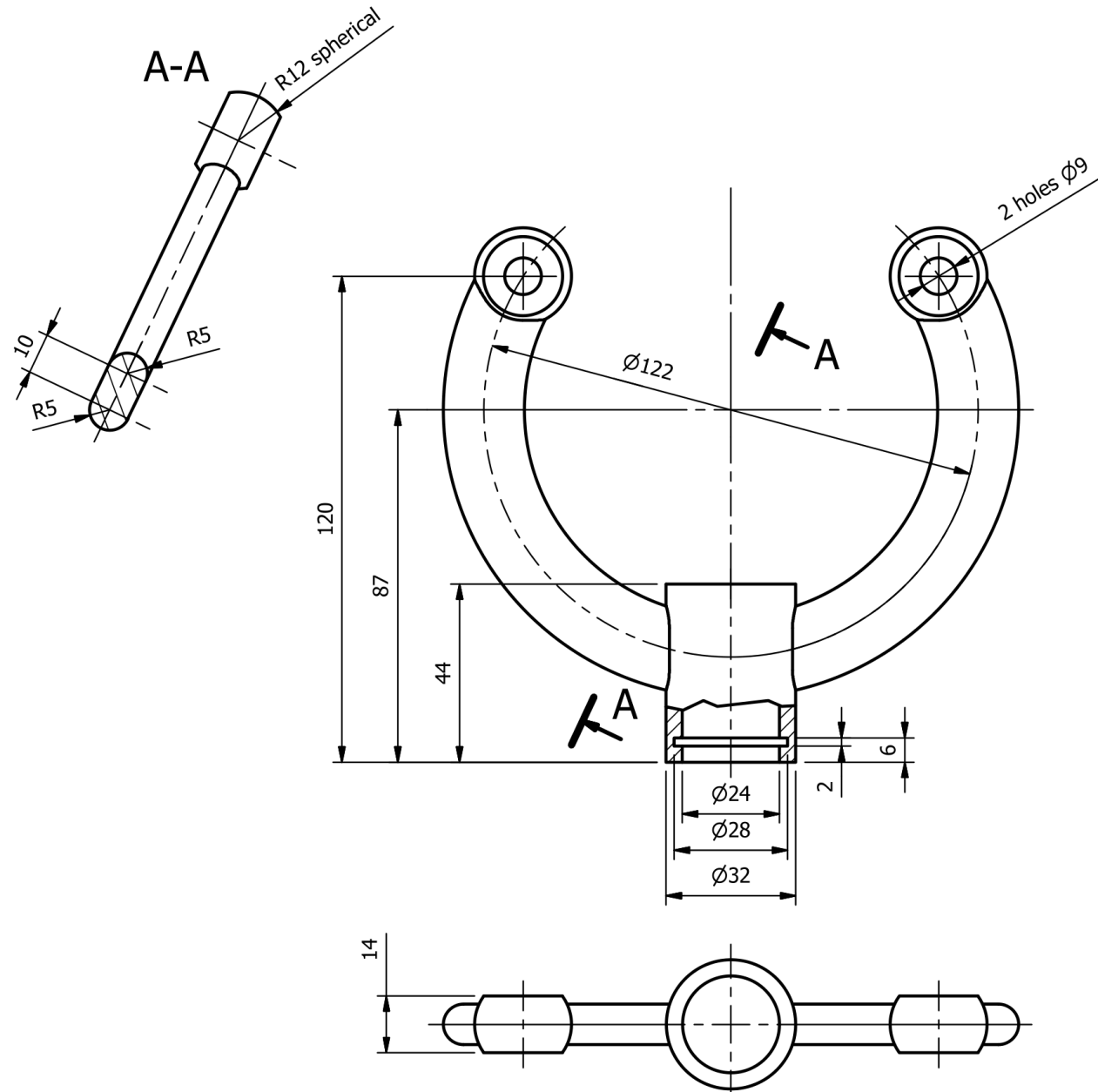
Raccordi non quotati 20mm

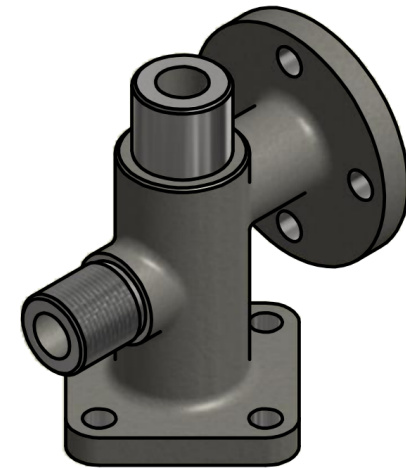
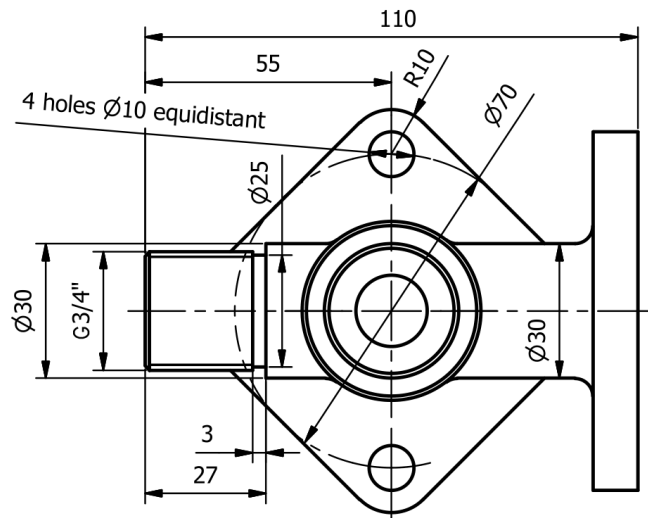
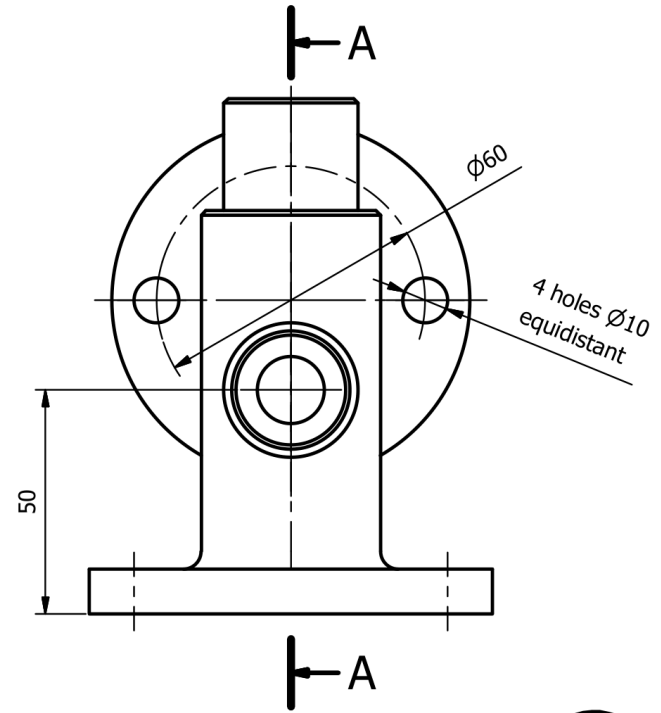
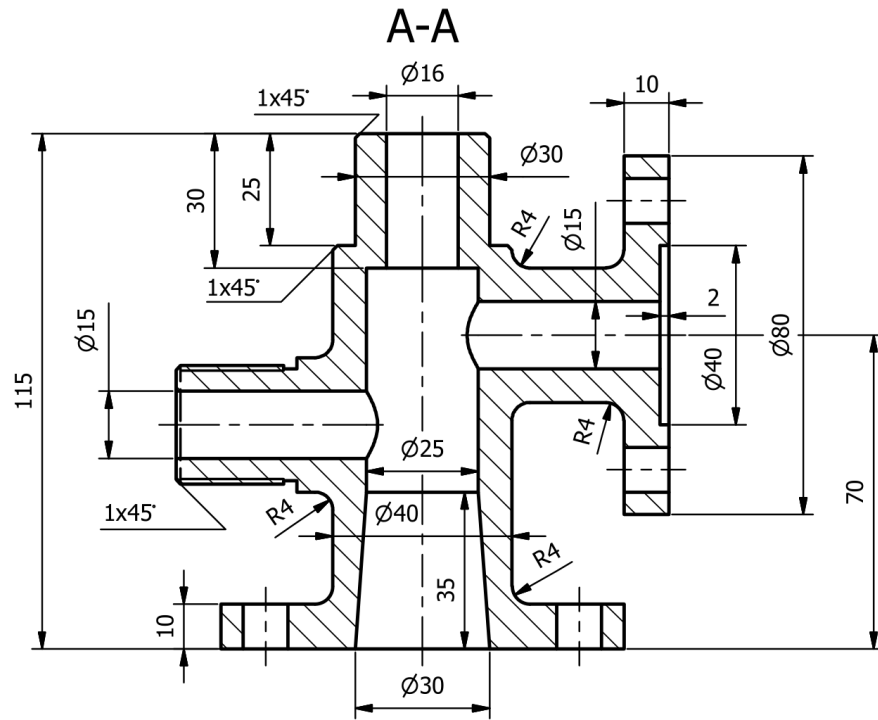


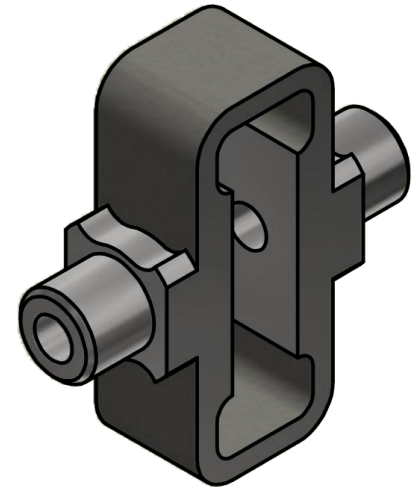
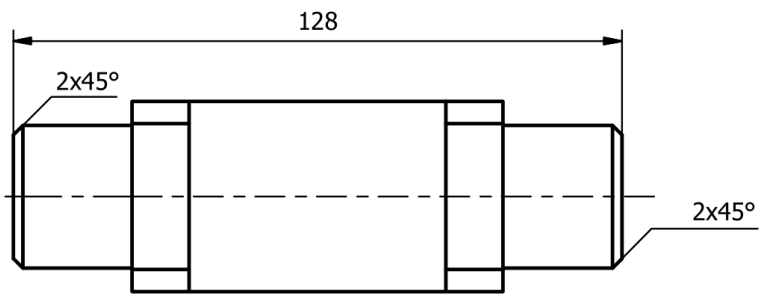
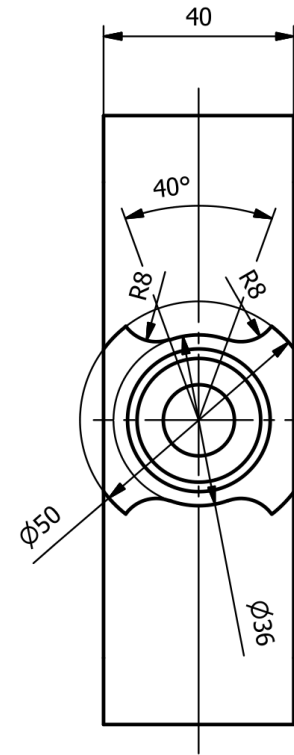
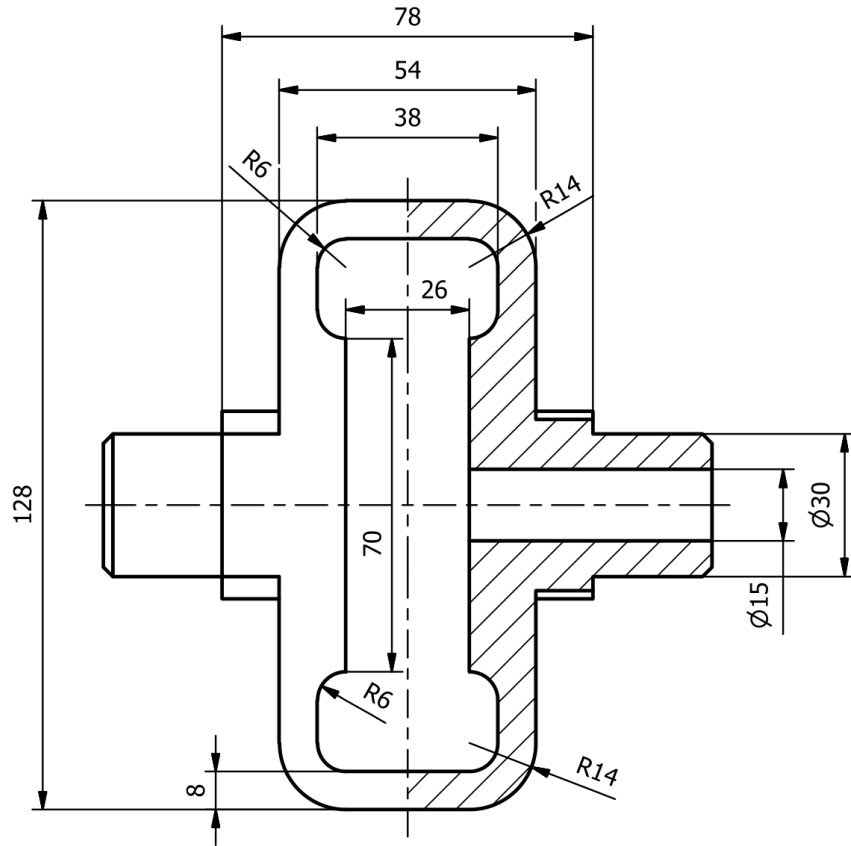


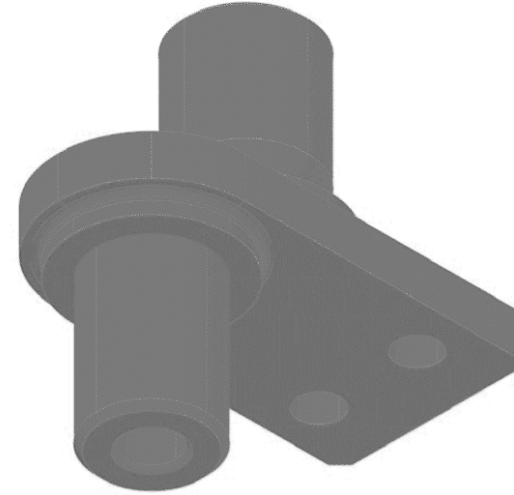
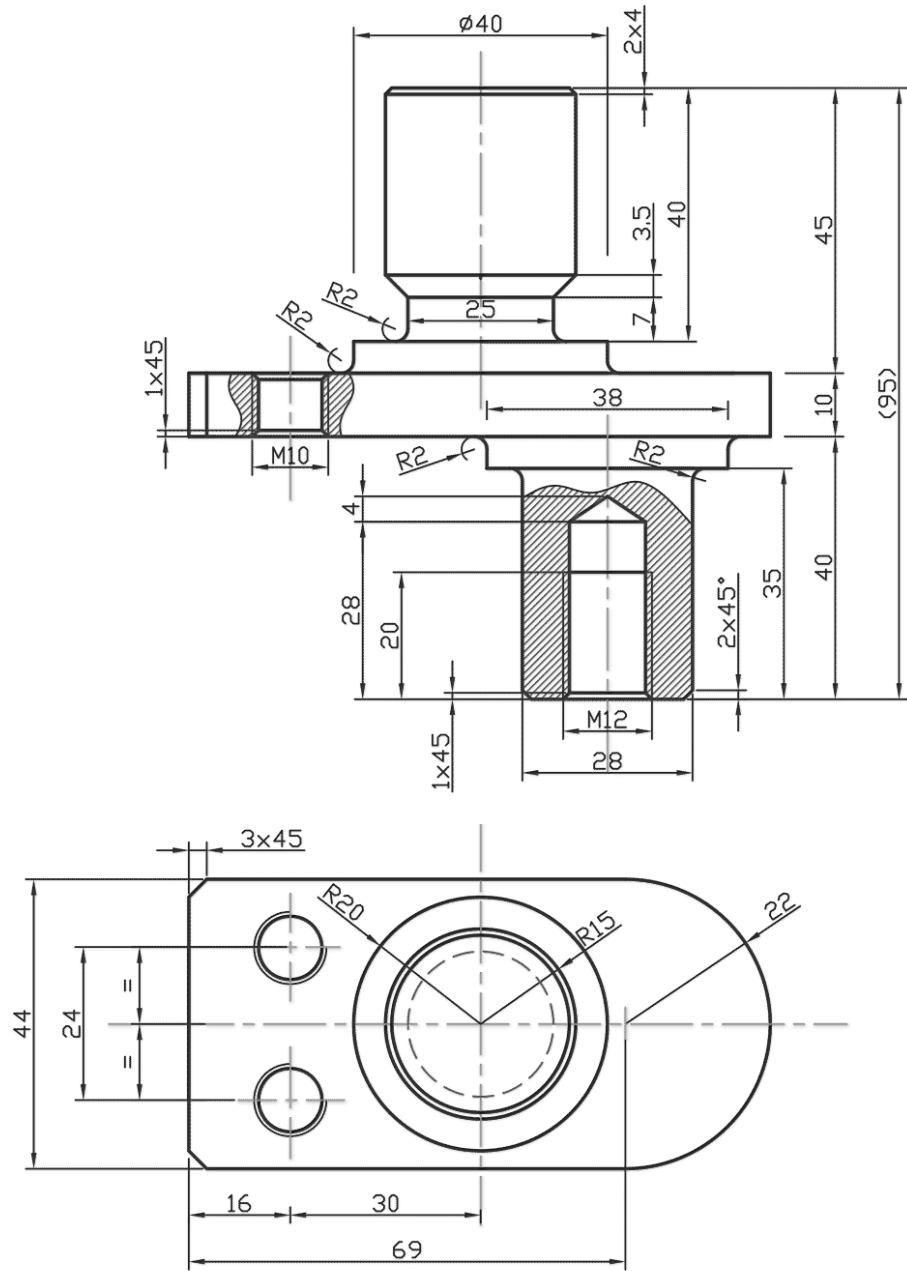


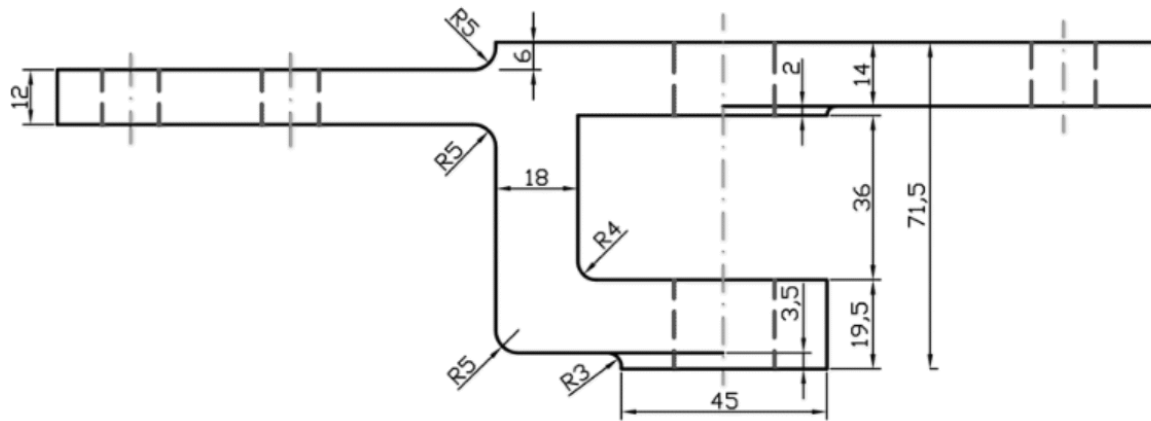
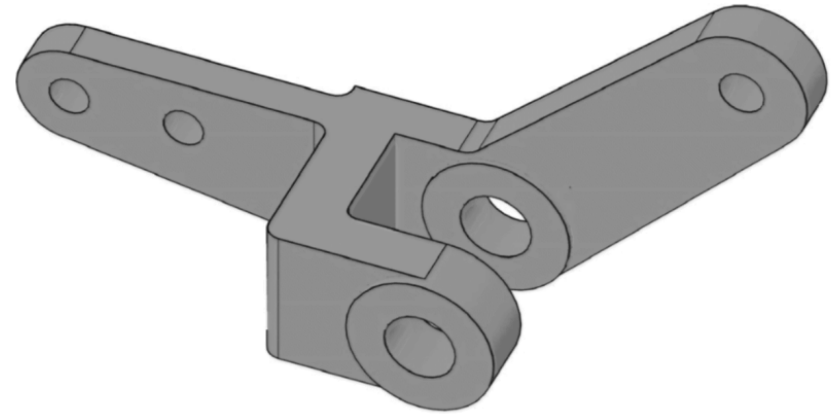
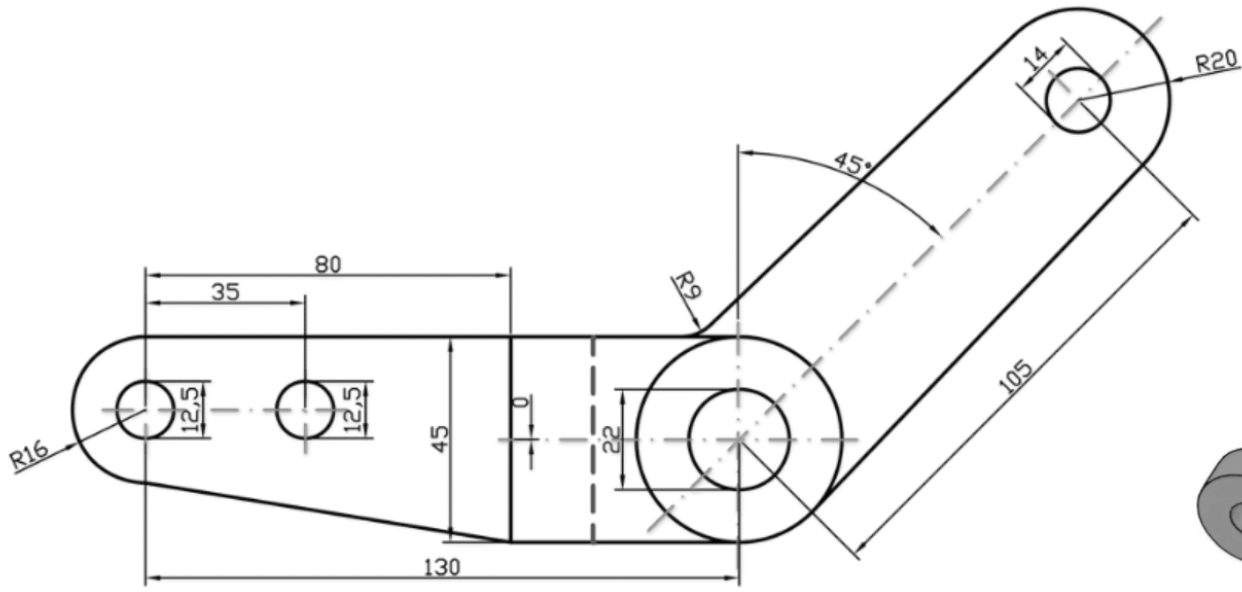


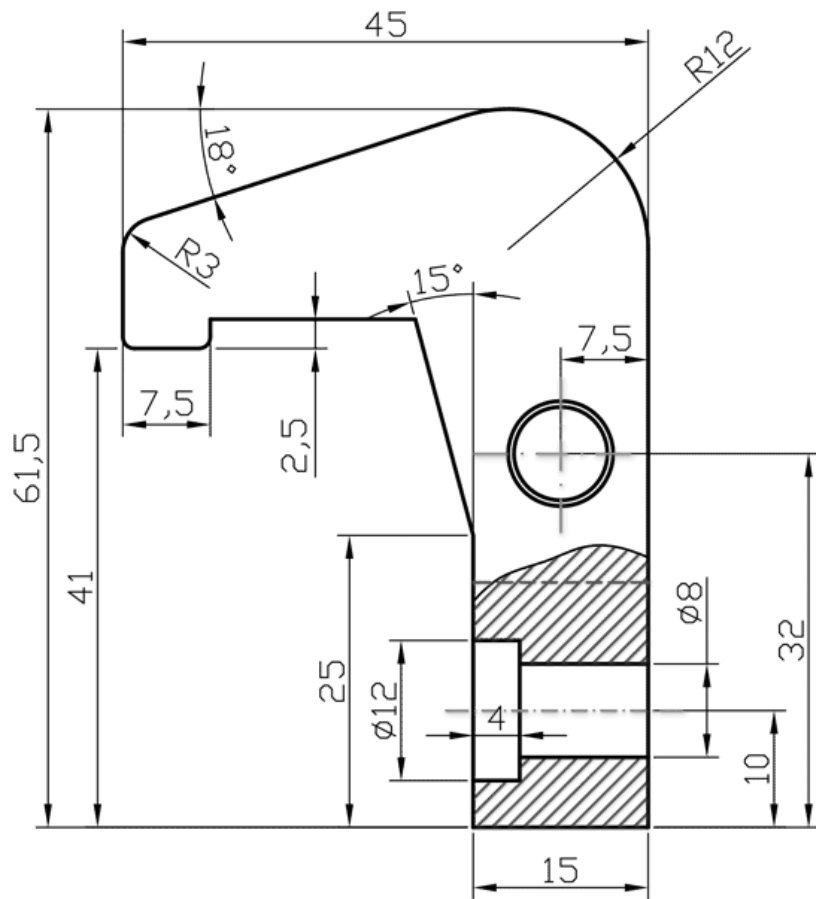




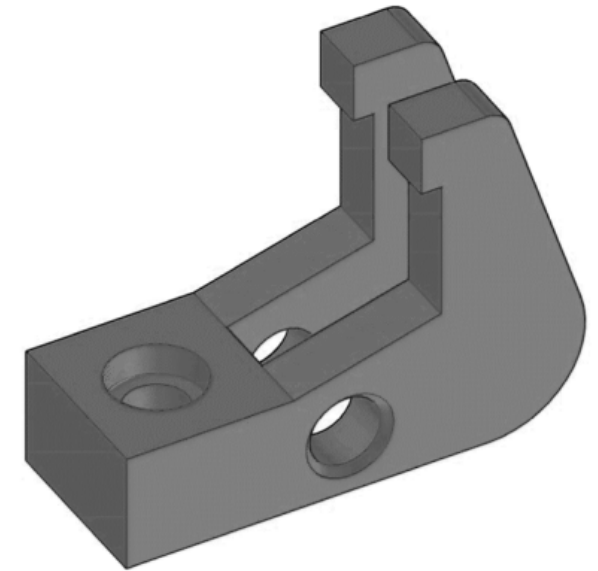
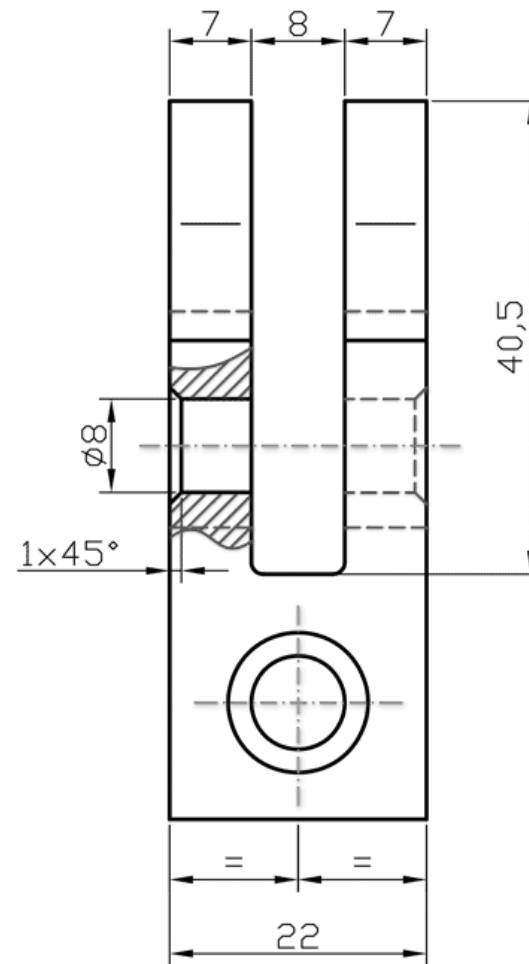


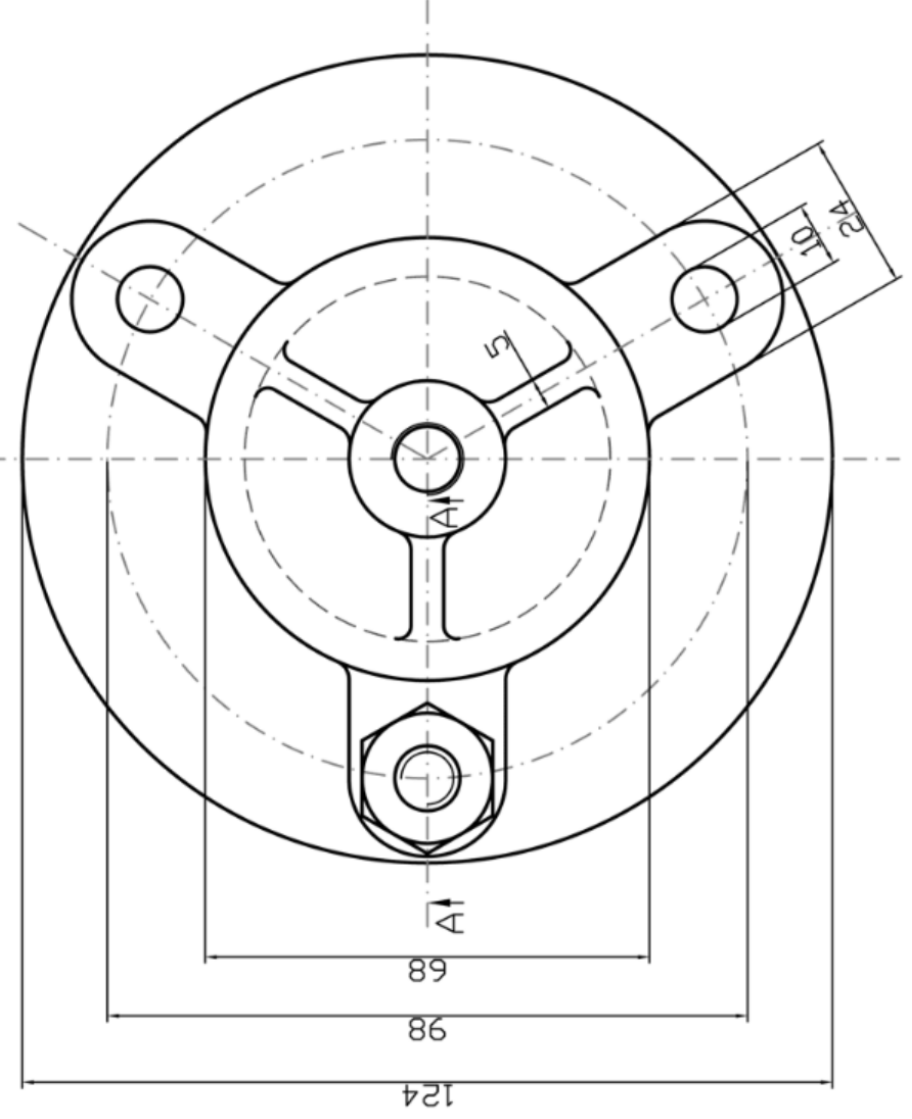
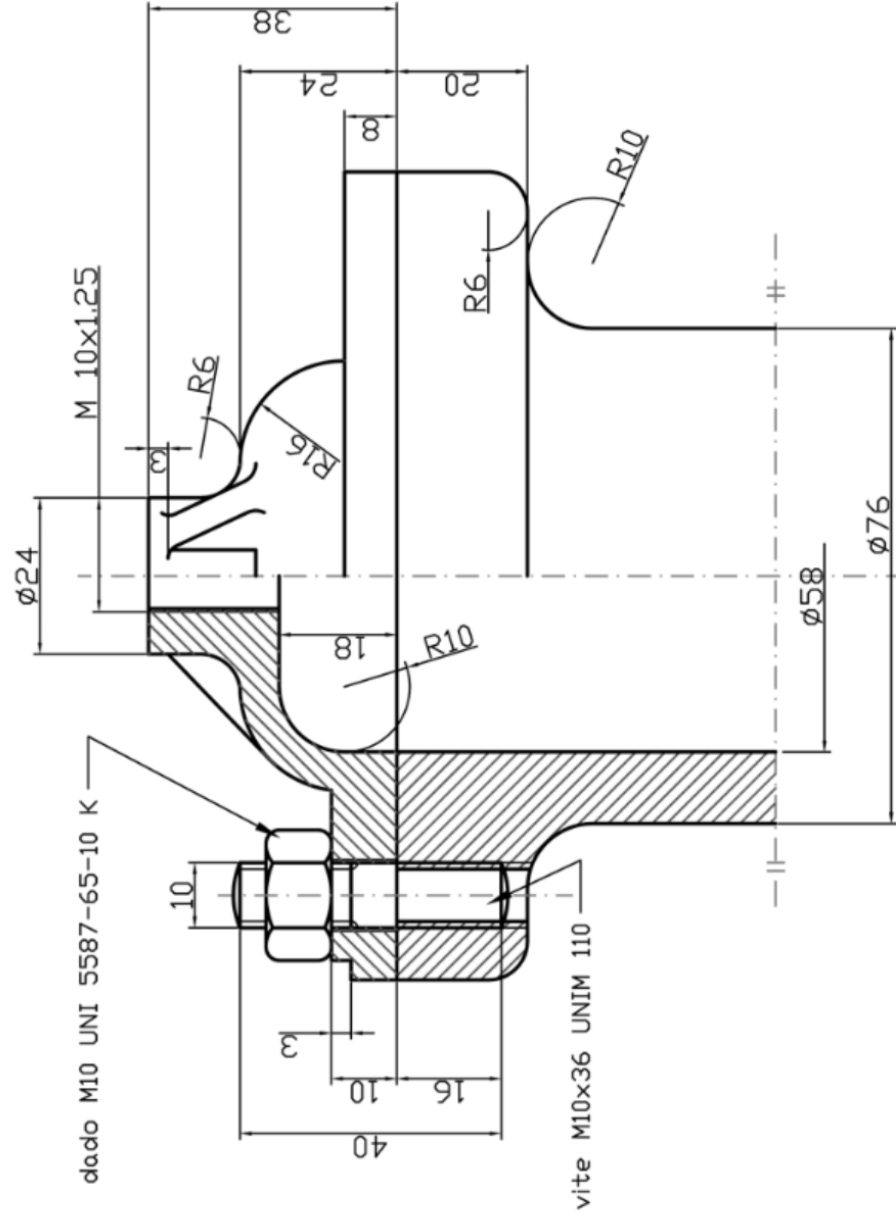


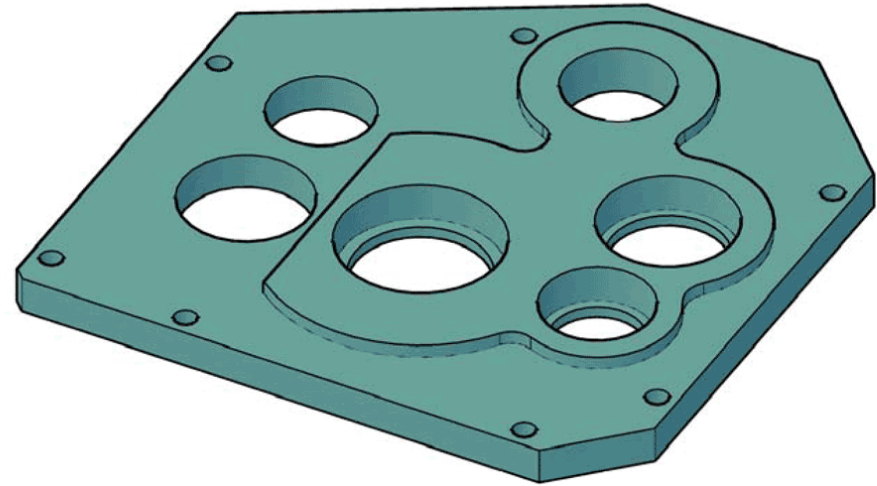
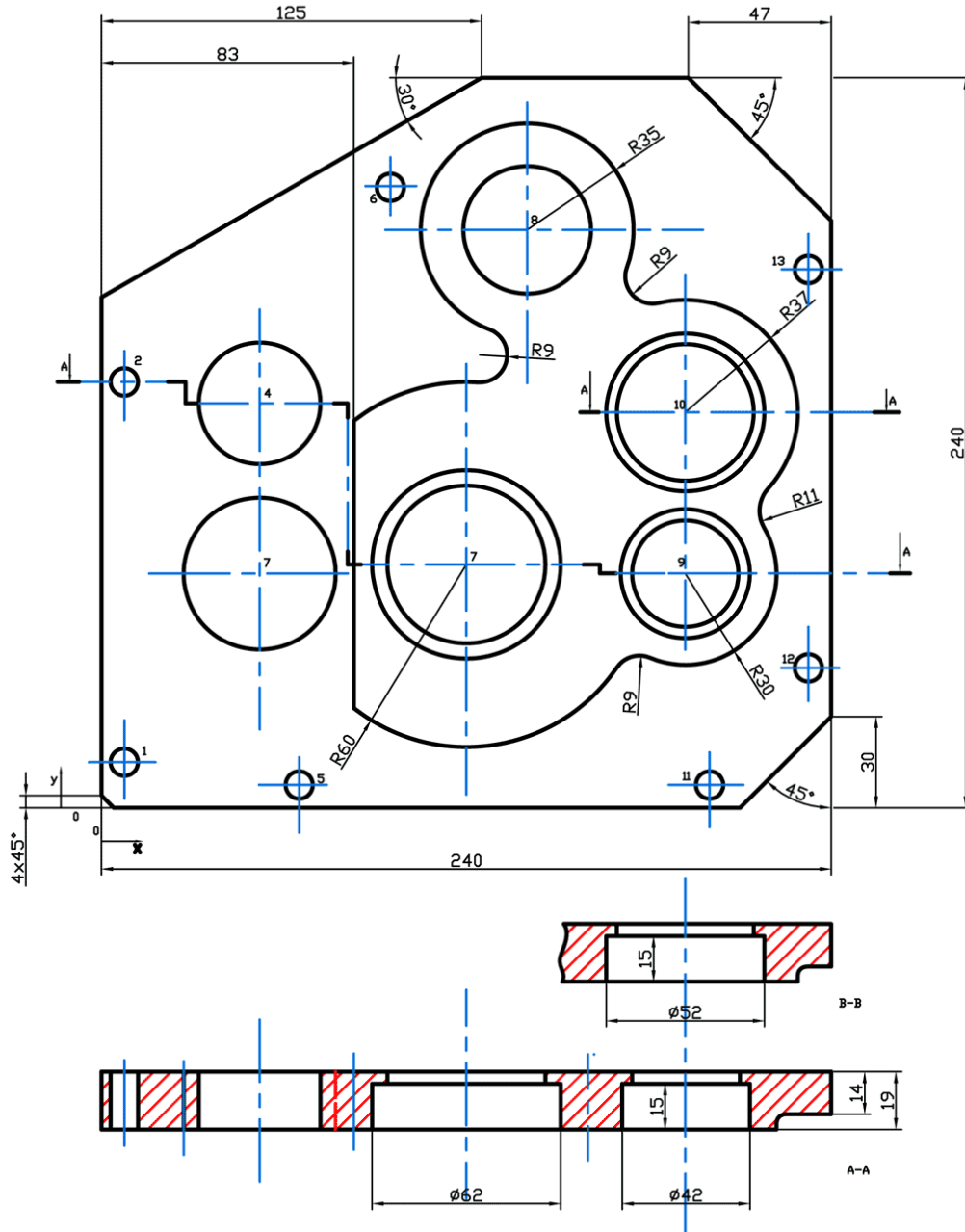




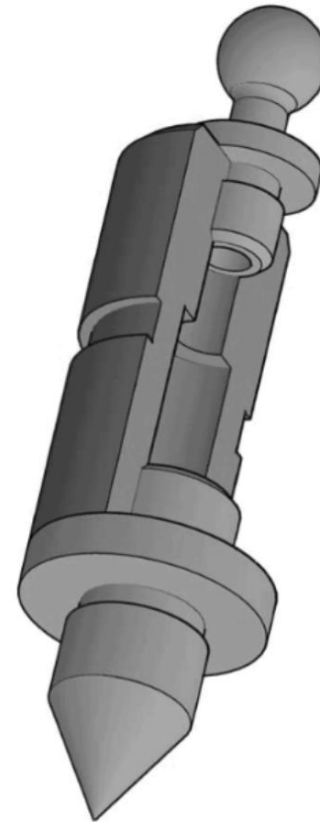
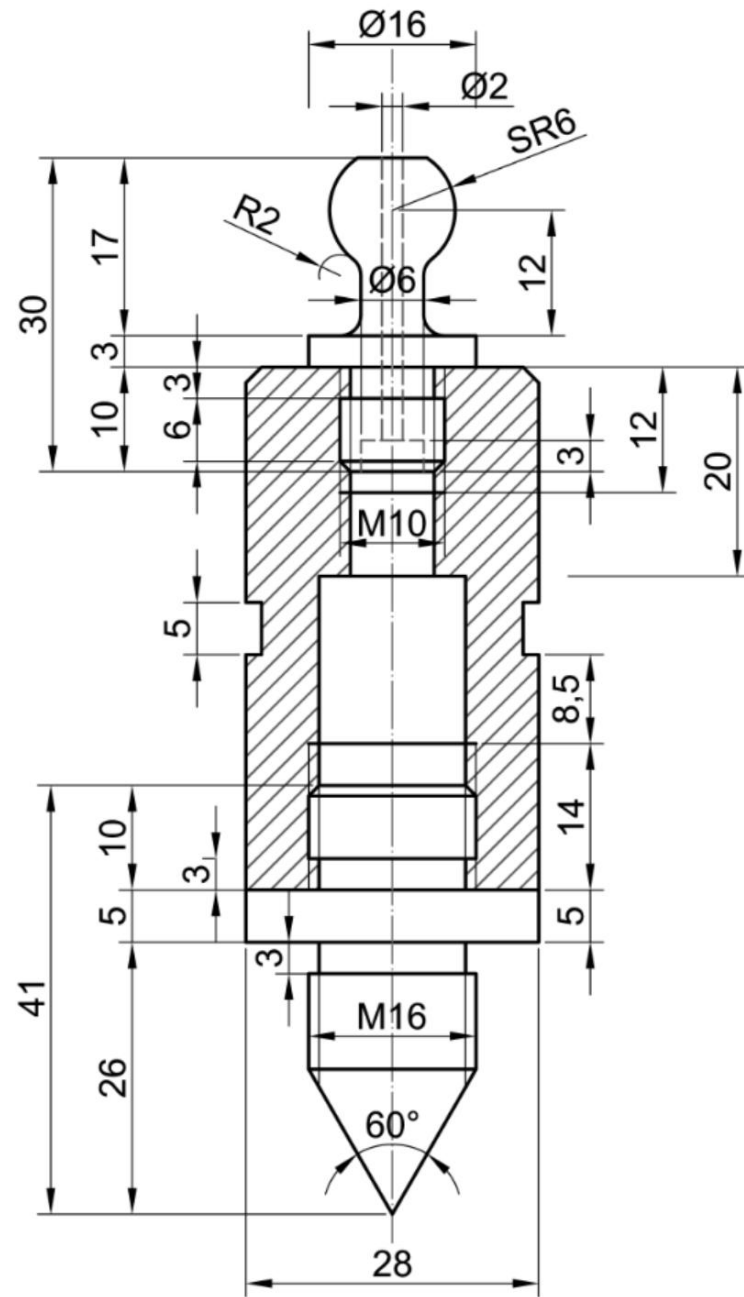
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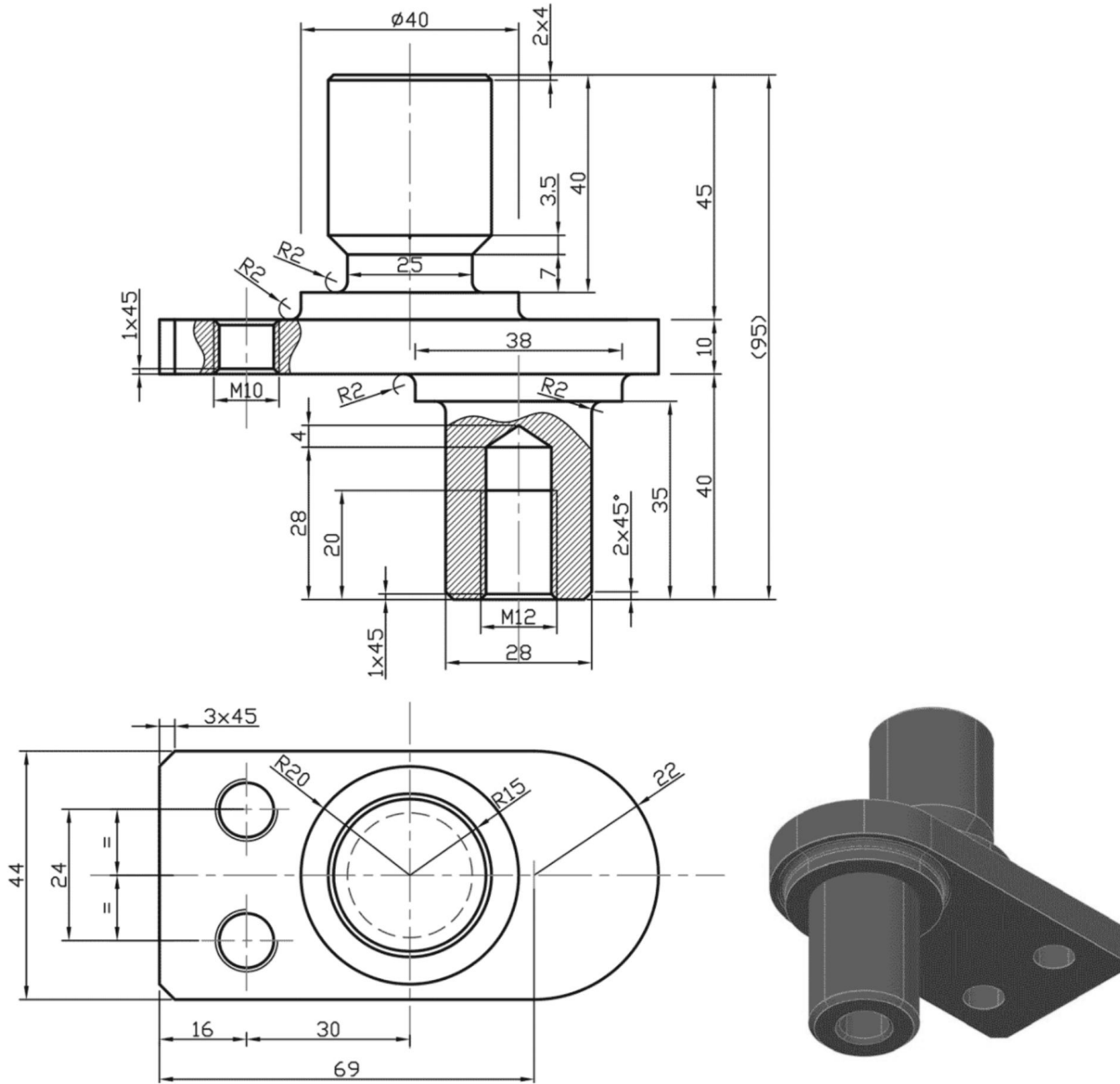


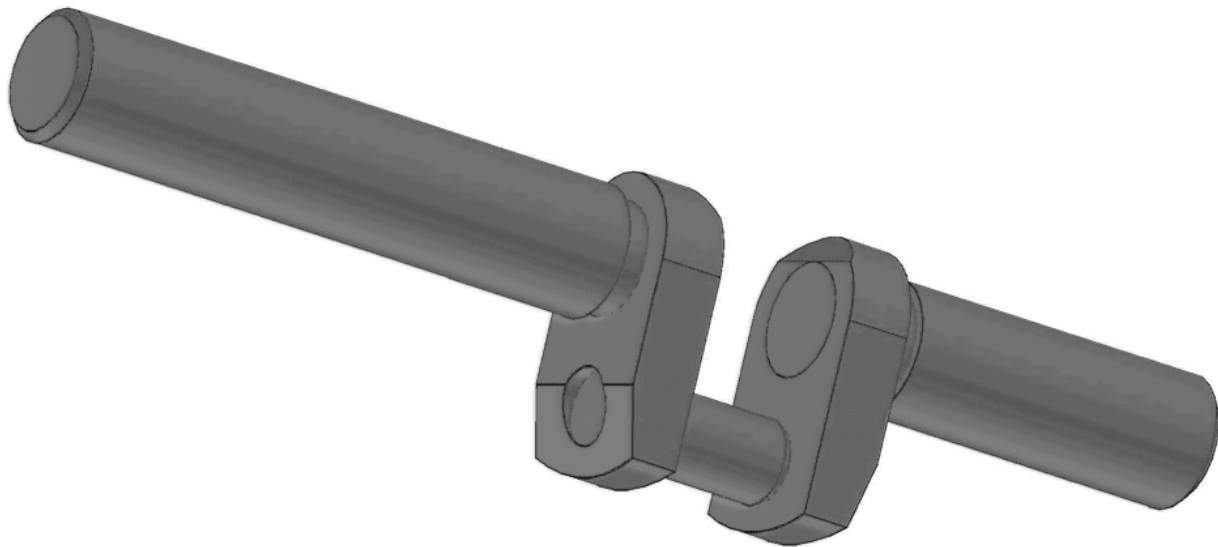
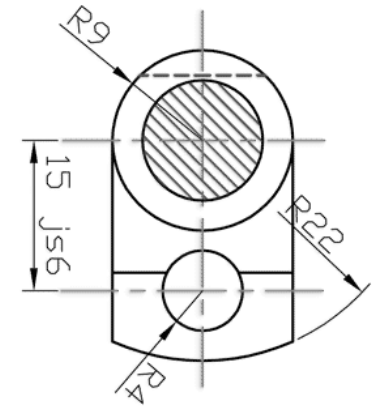
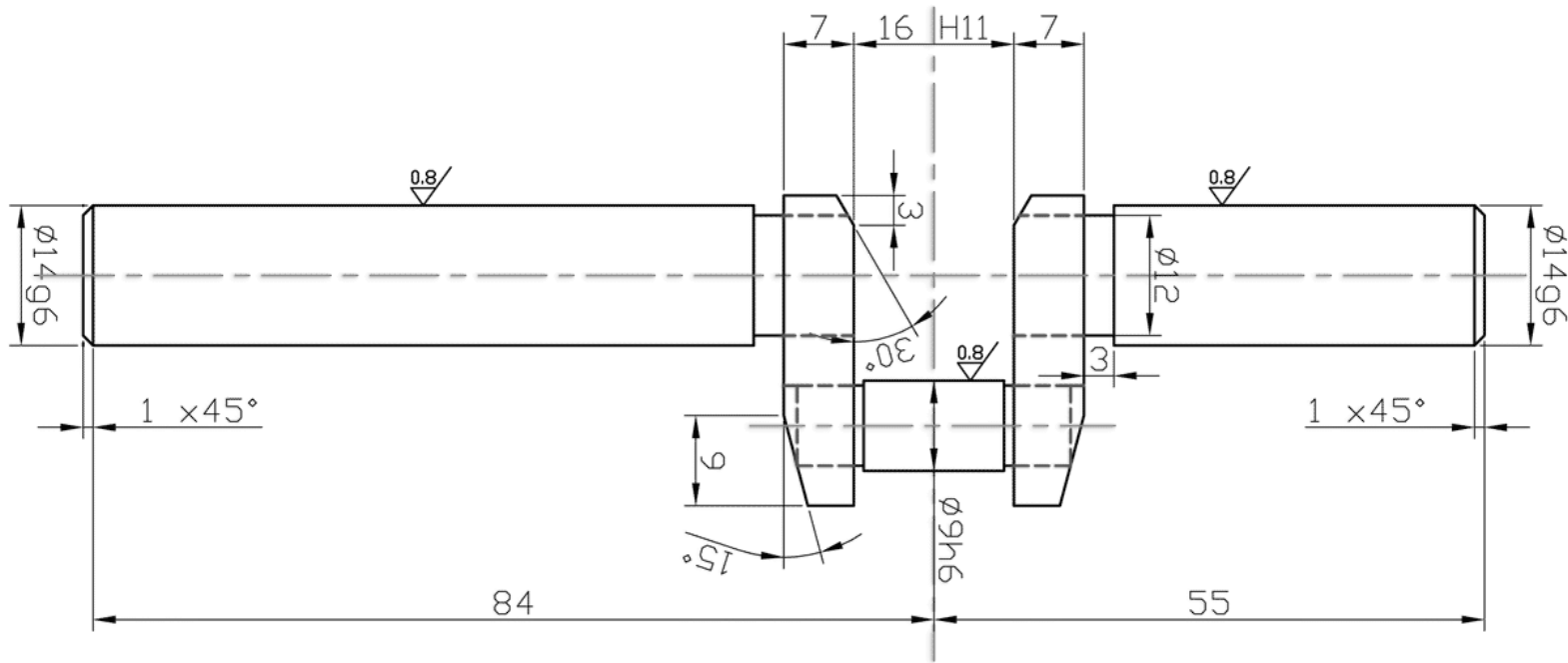


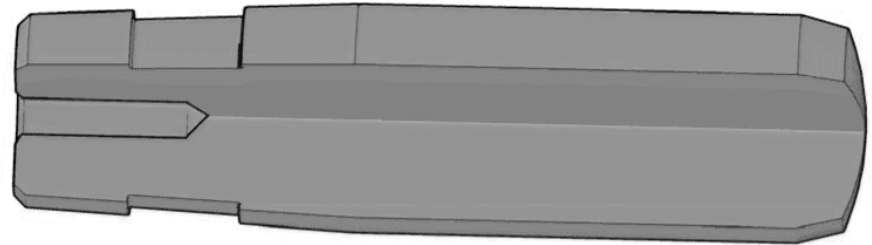
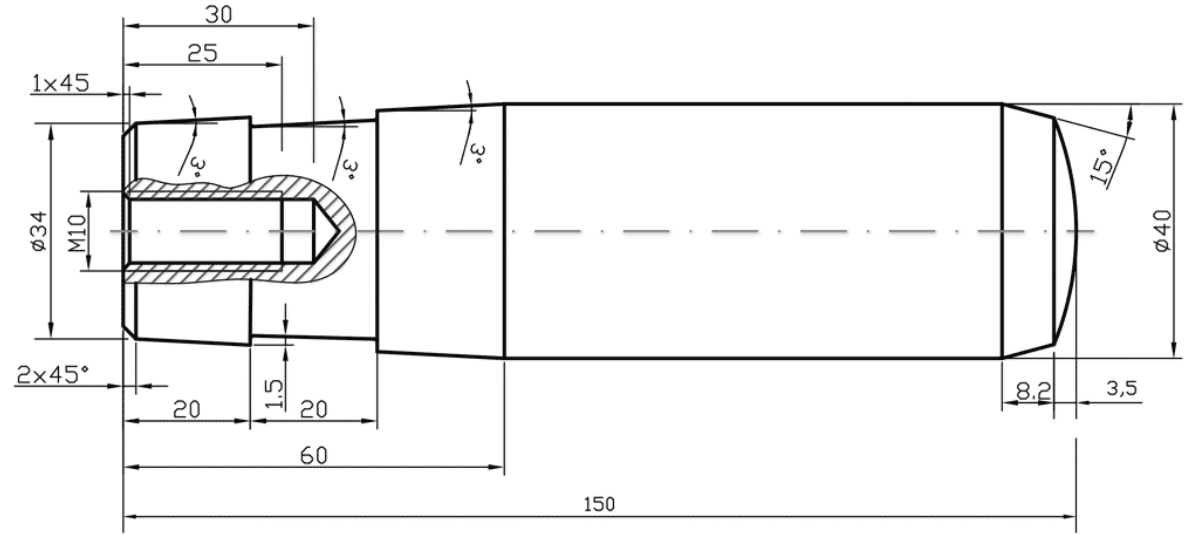
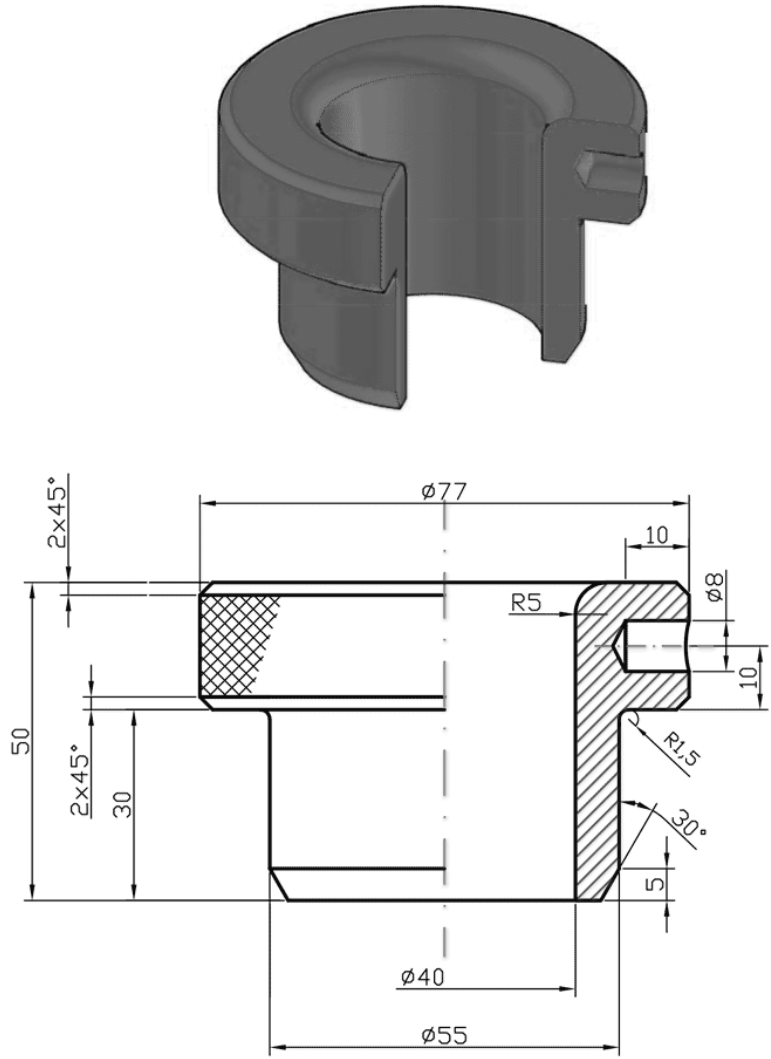


| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 |
|---|----|-----|----|-----|-----|-----|-----|-----|-----|-----|-----|-------|-------|
| x | 7 | 7 | 52 | 52 | 65 | 100 | 120 | 140 | 192 | 192 | 200 | 232.5 | 232.5 |
| y | 15 | 140 | 77 | 133 | 7.5 | 204 | 80 | 190 | 77 | 130 | 7.5 | 4.6 | 177 |
| φ | 9 | 9 | 50 | 40 | 9 | 9 | 52 | 42 | 35 | 45 | 9 | 9 | 9 |

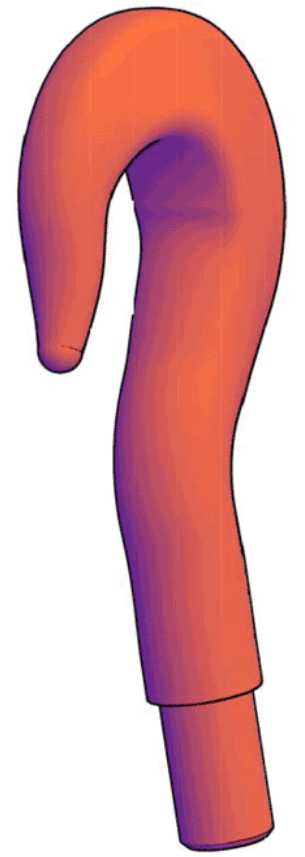




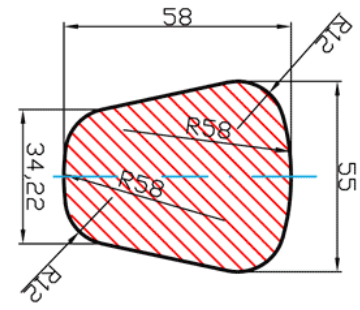




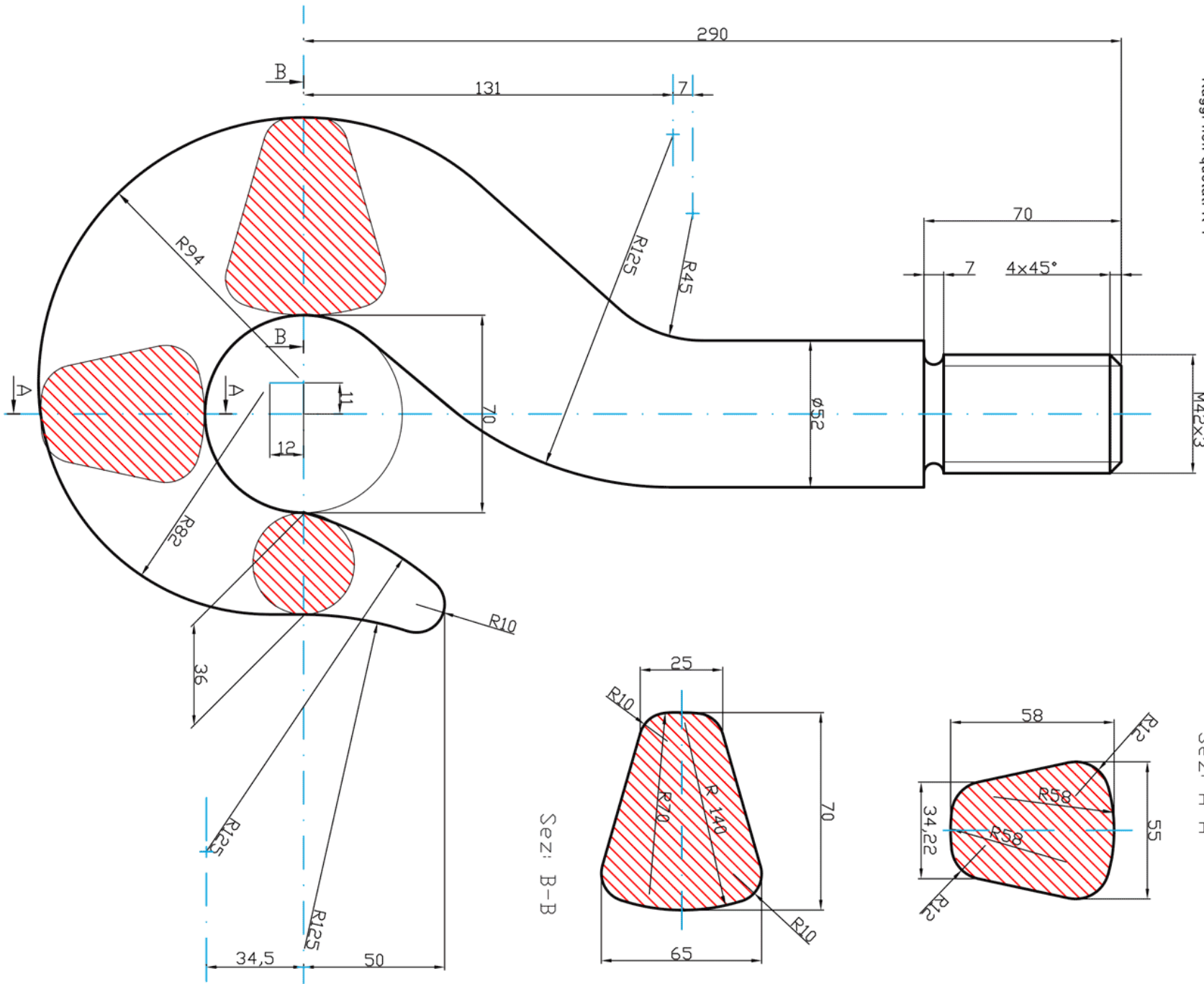
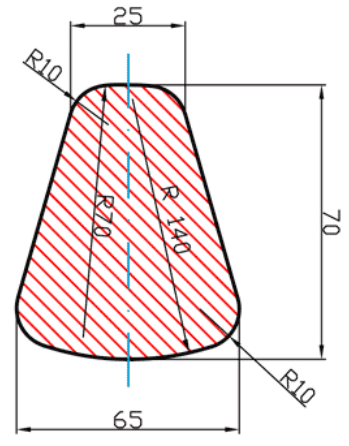
GANCIO A6 UNI 4395
Raggi non quotati R 1

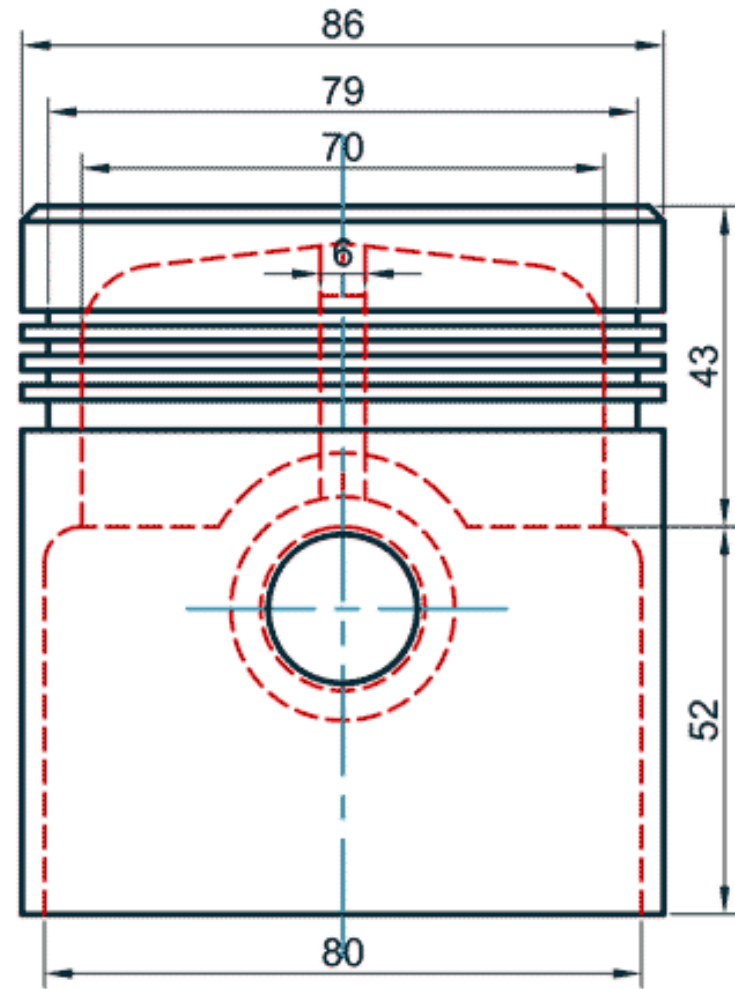
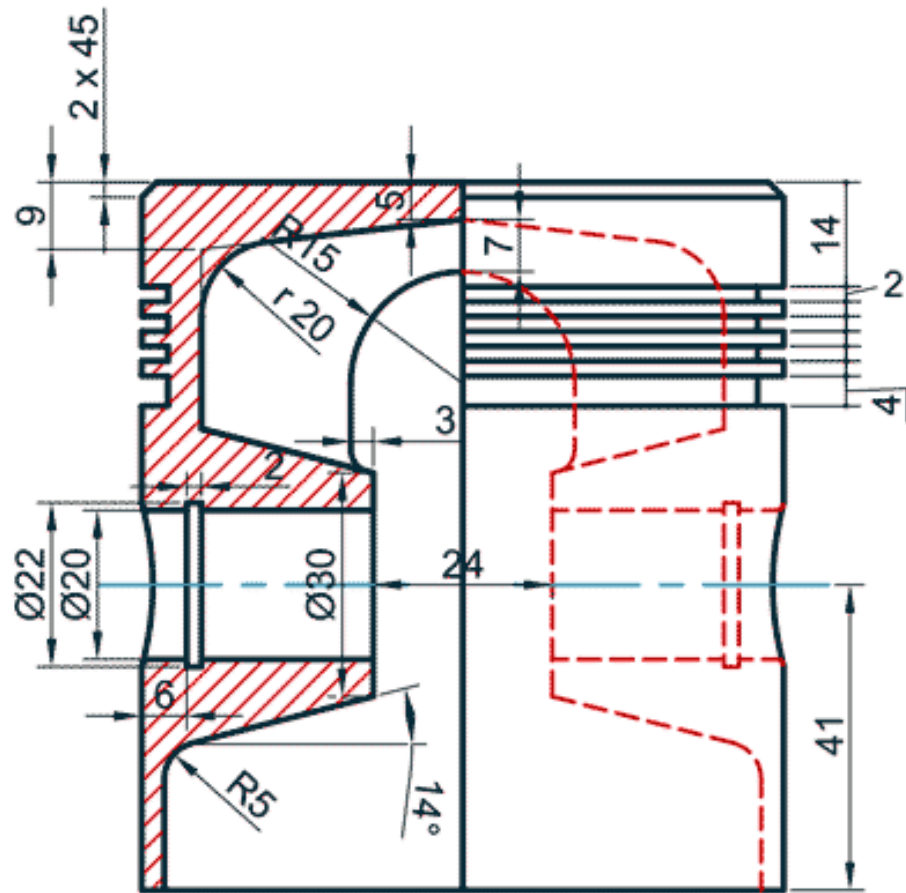


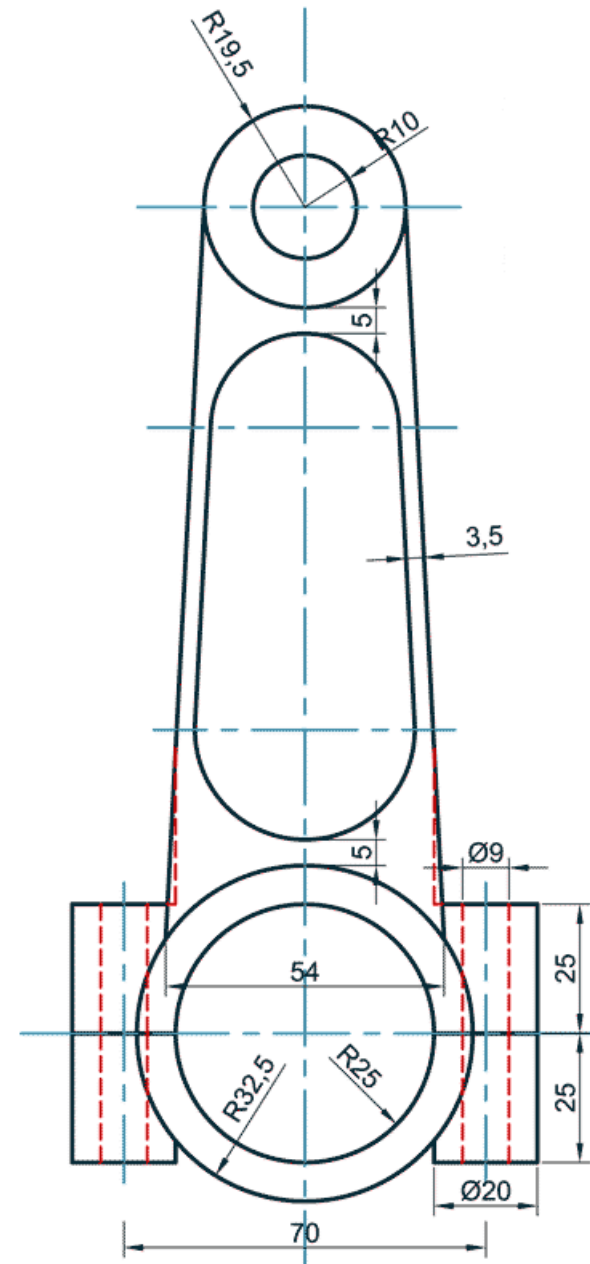
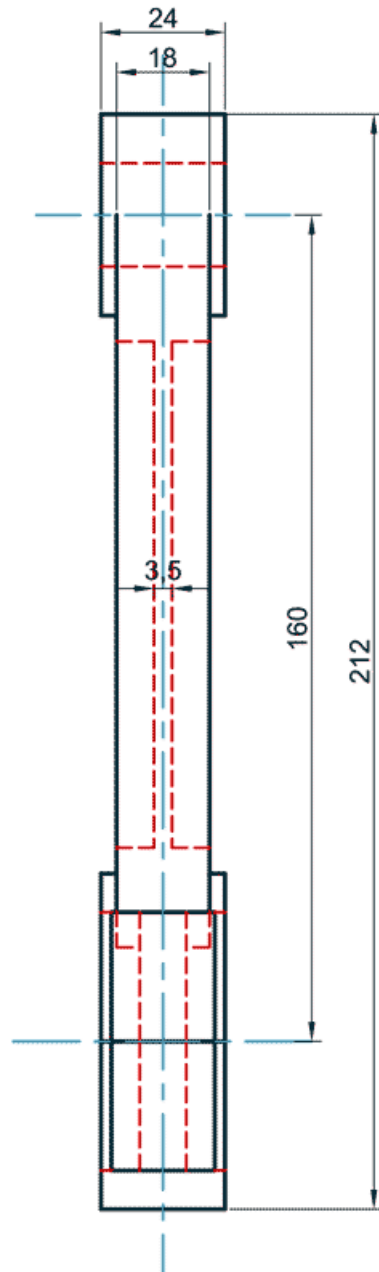
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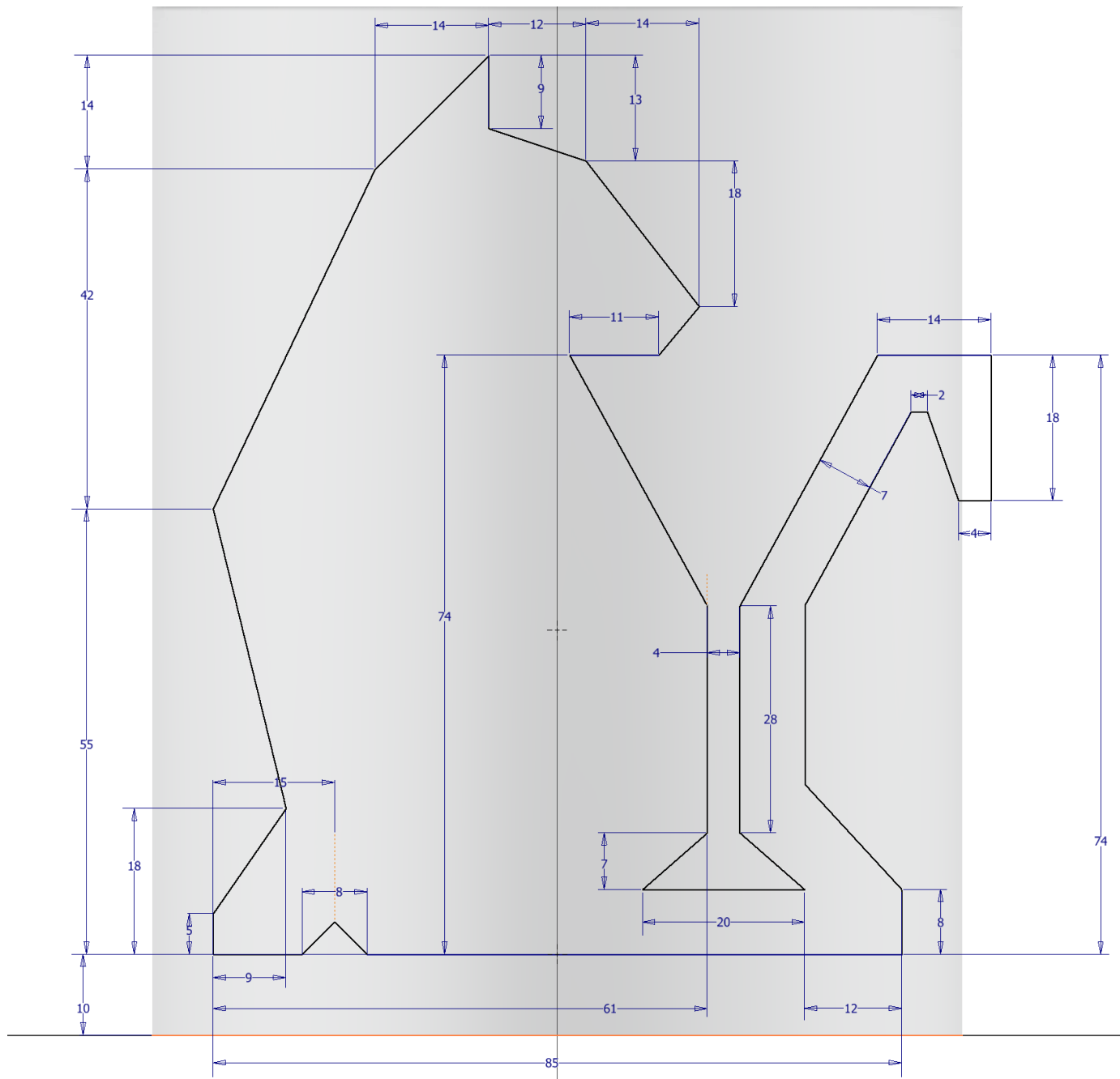


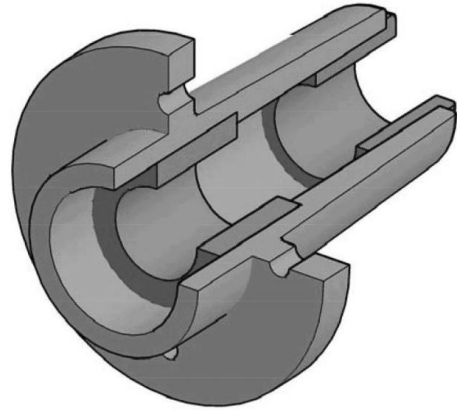
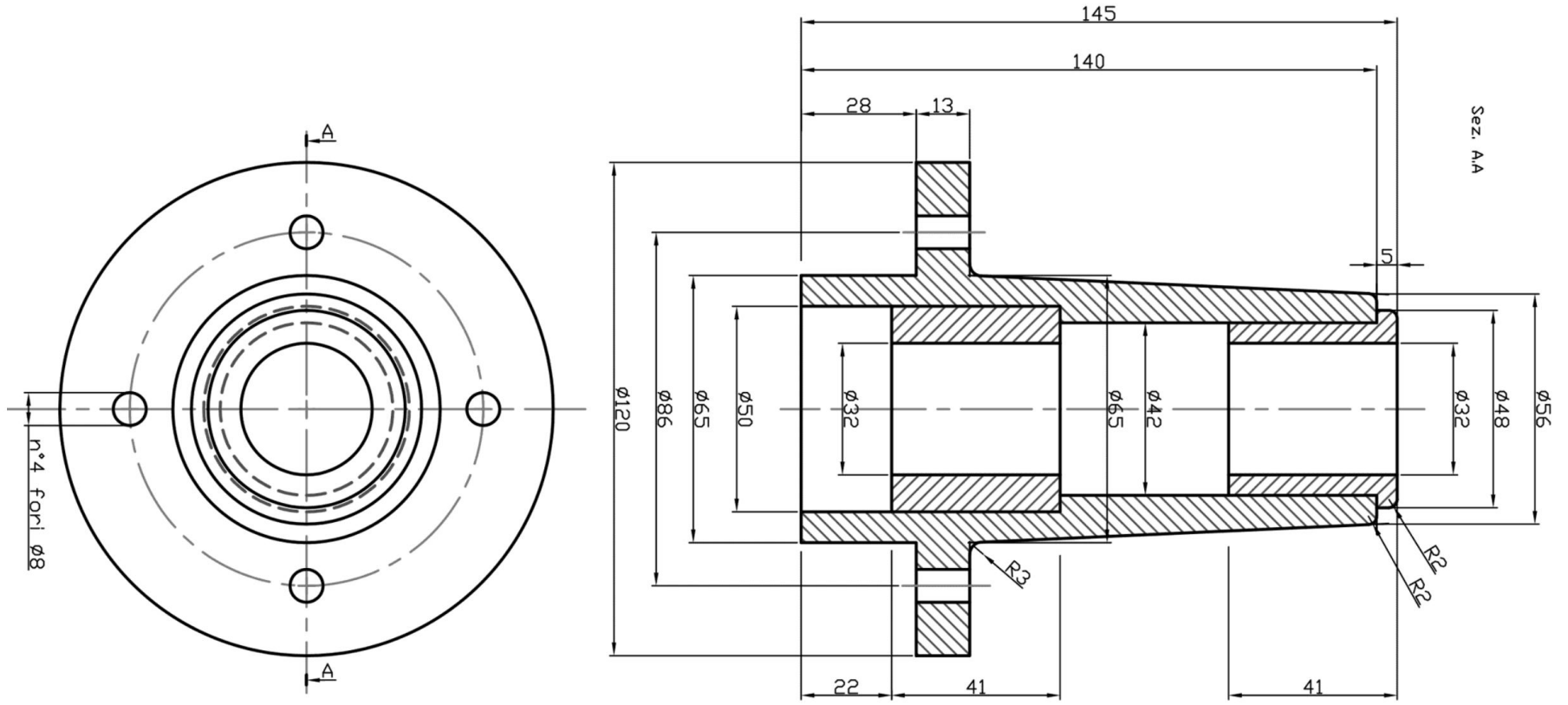
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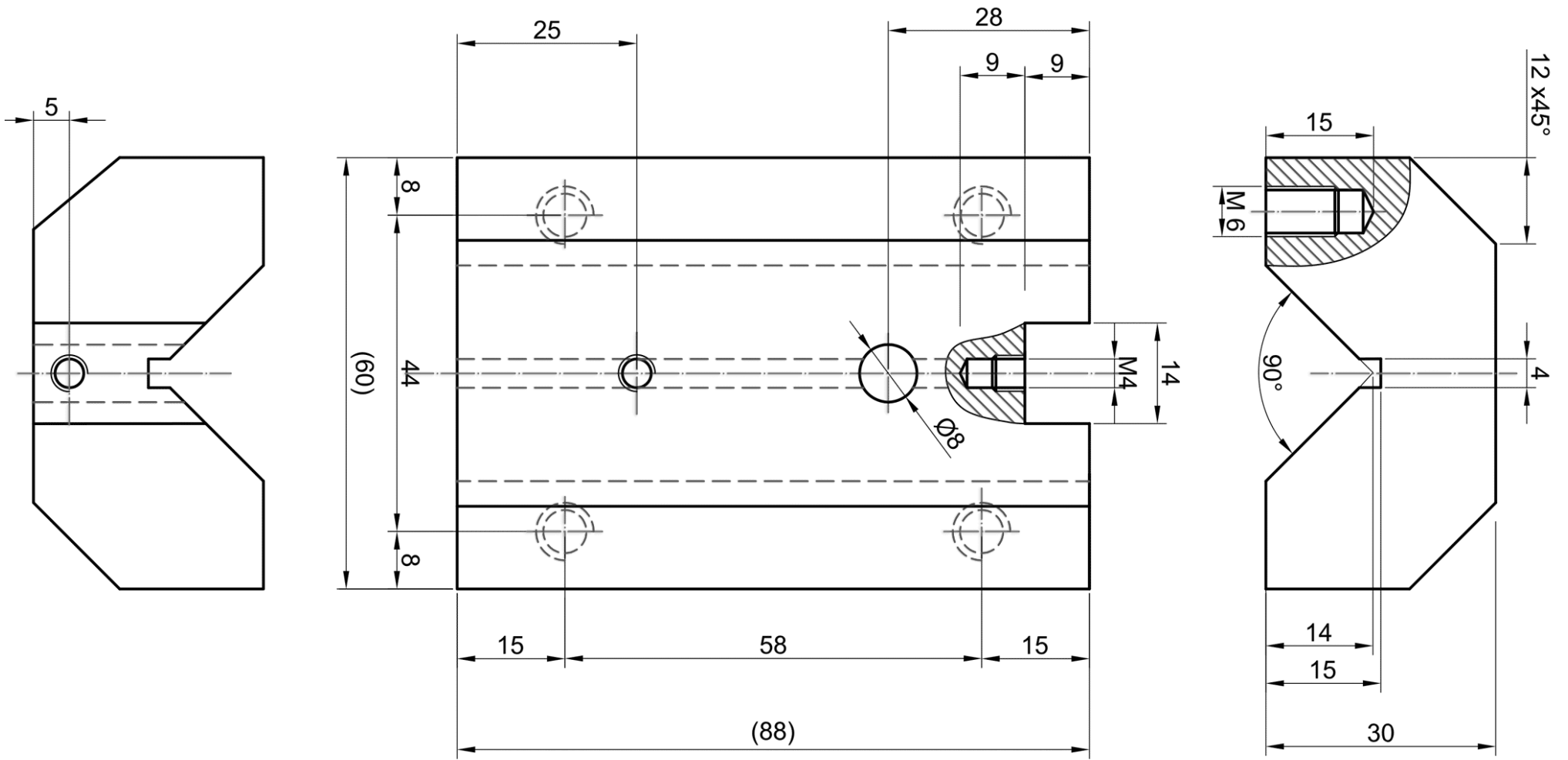


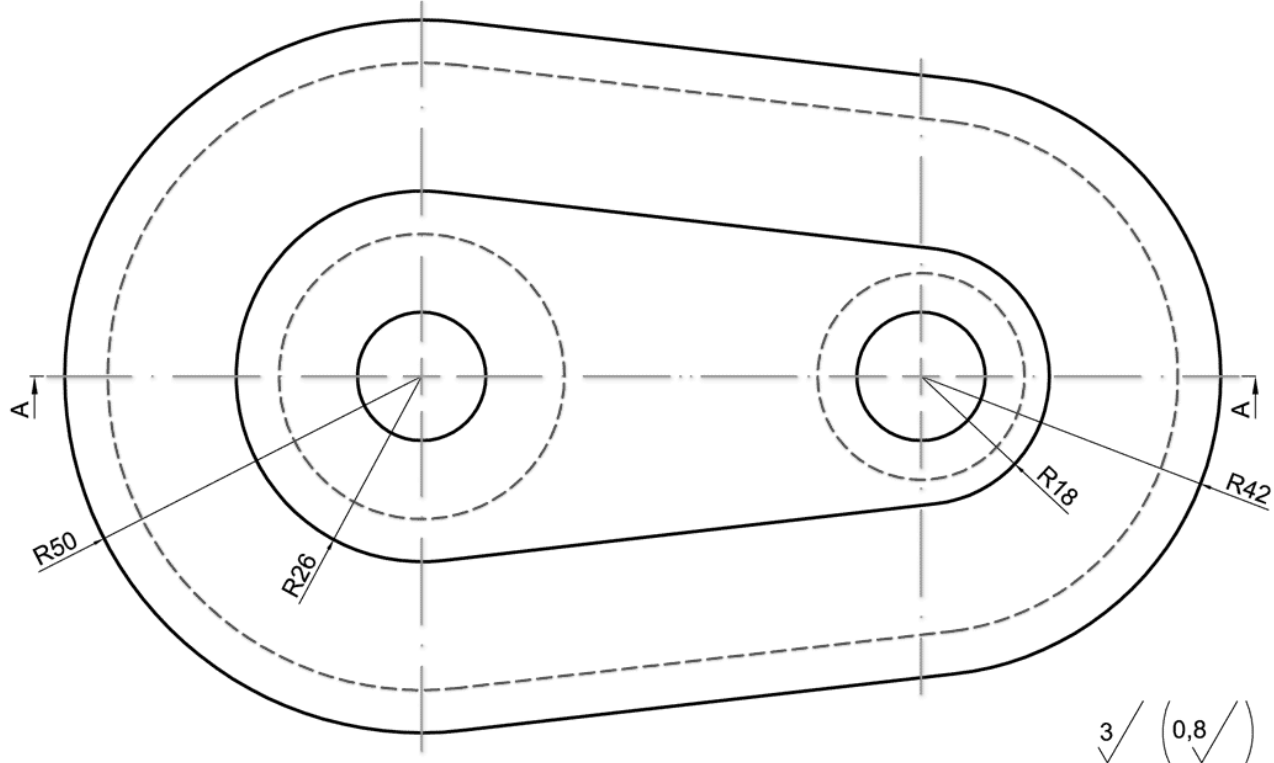
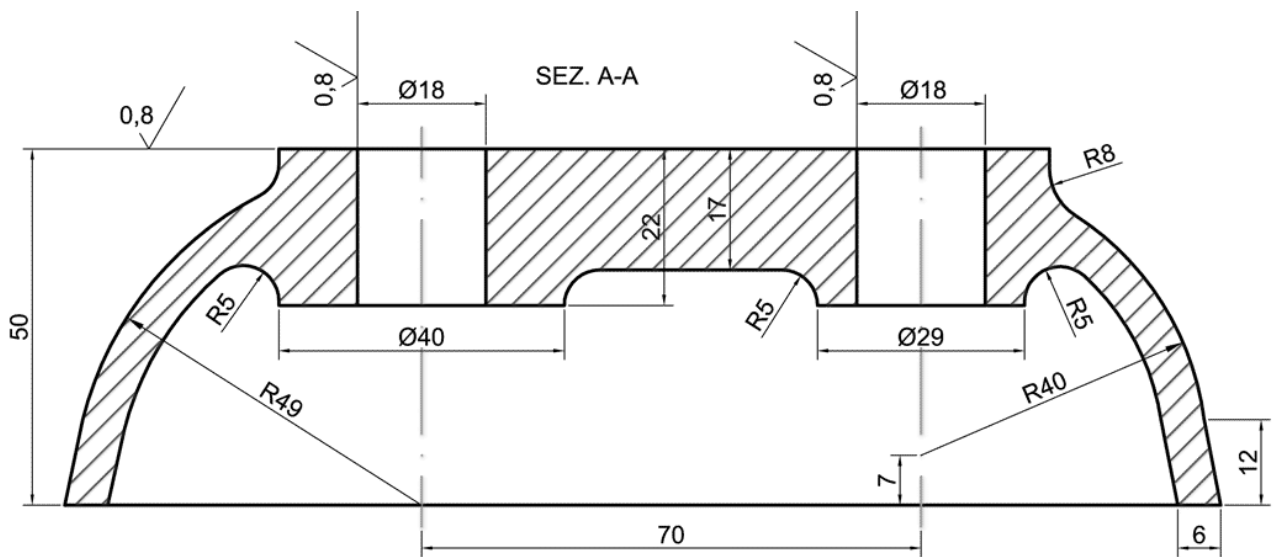




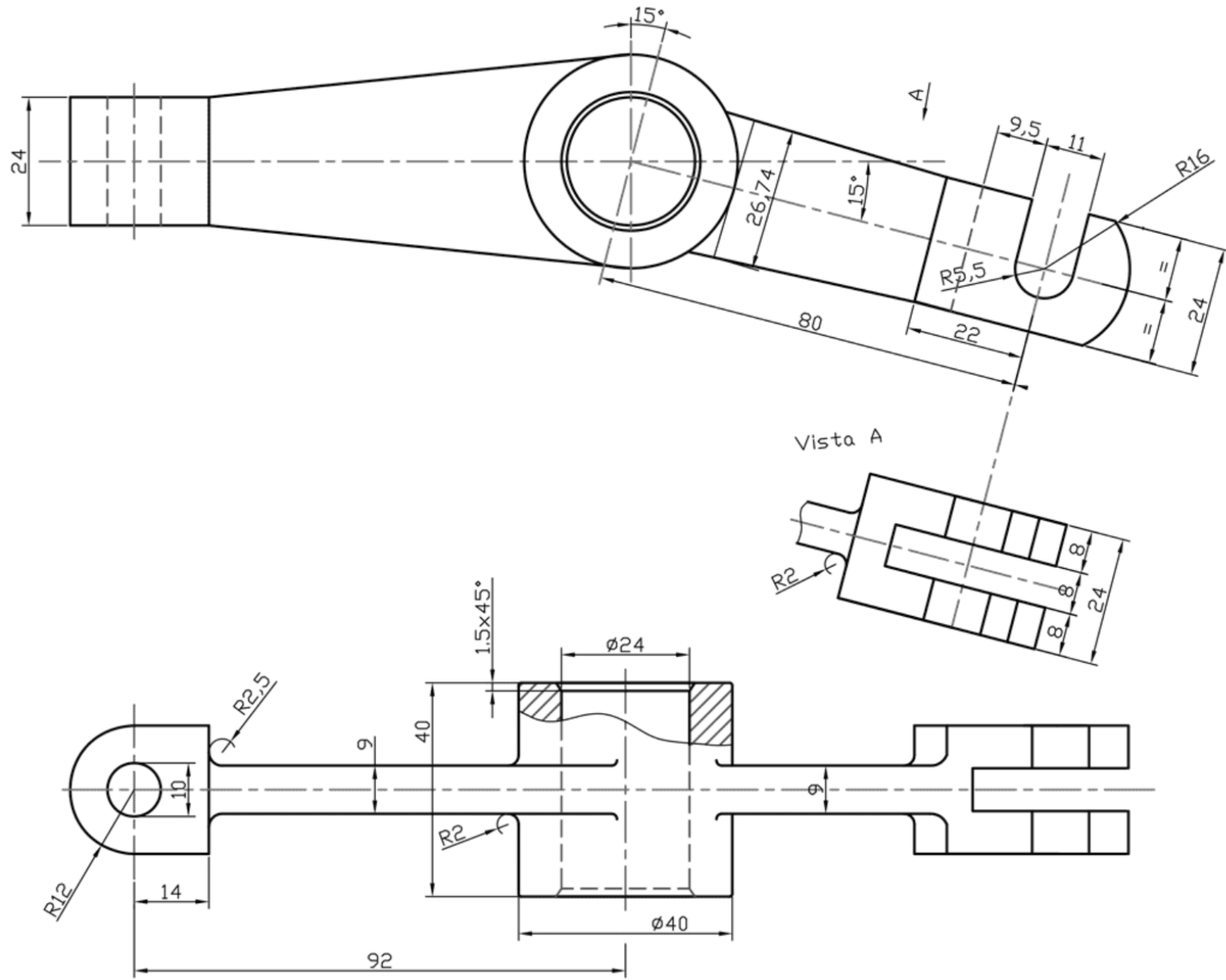


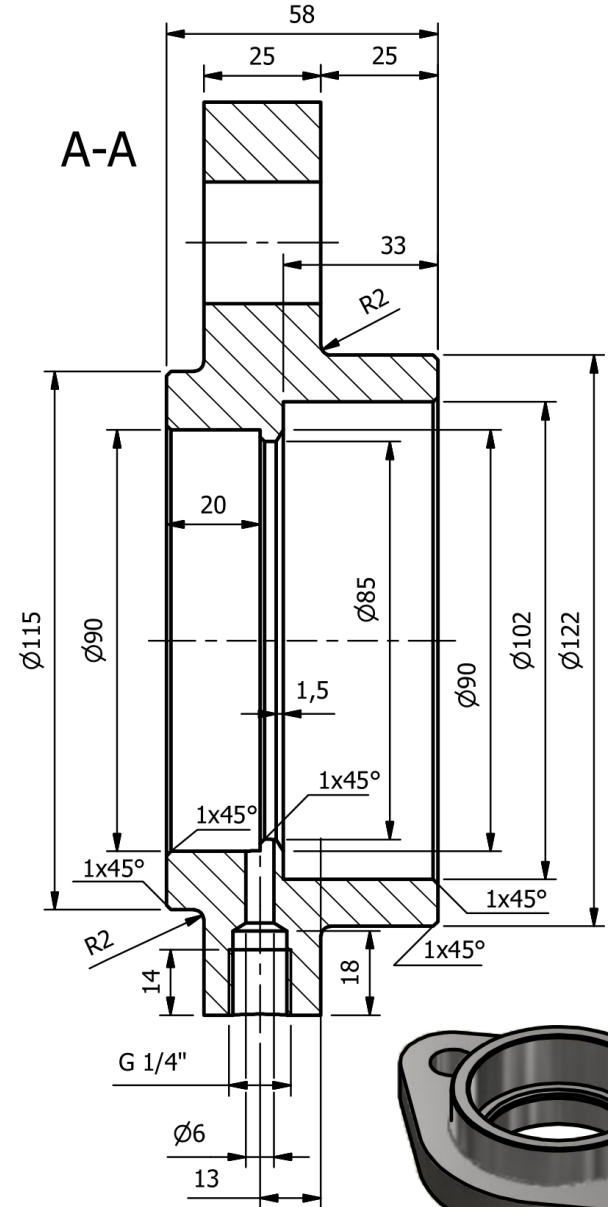
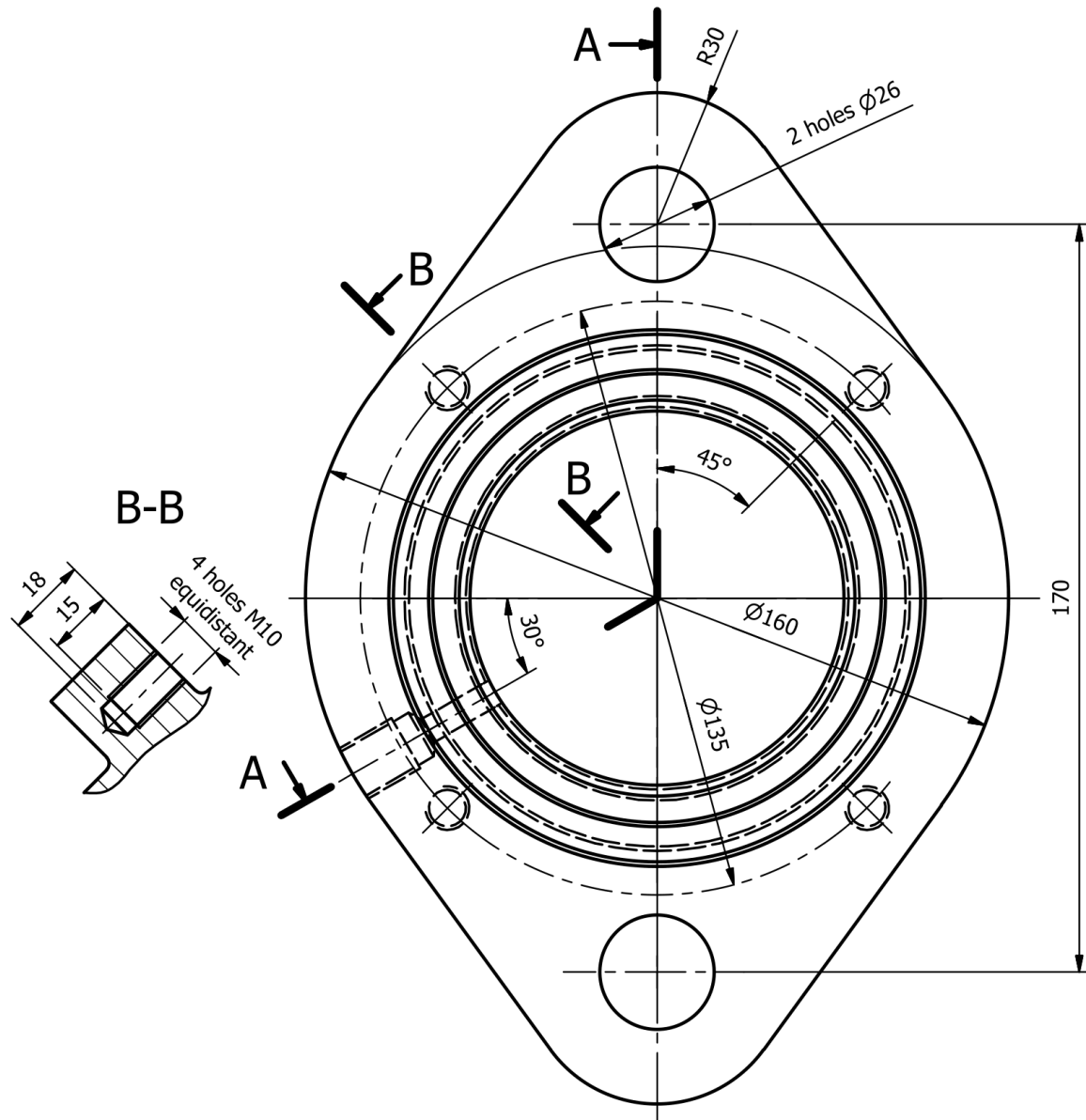


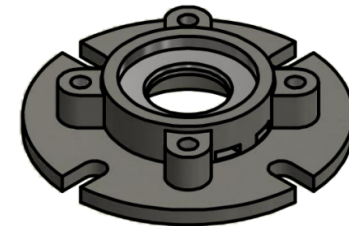
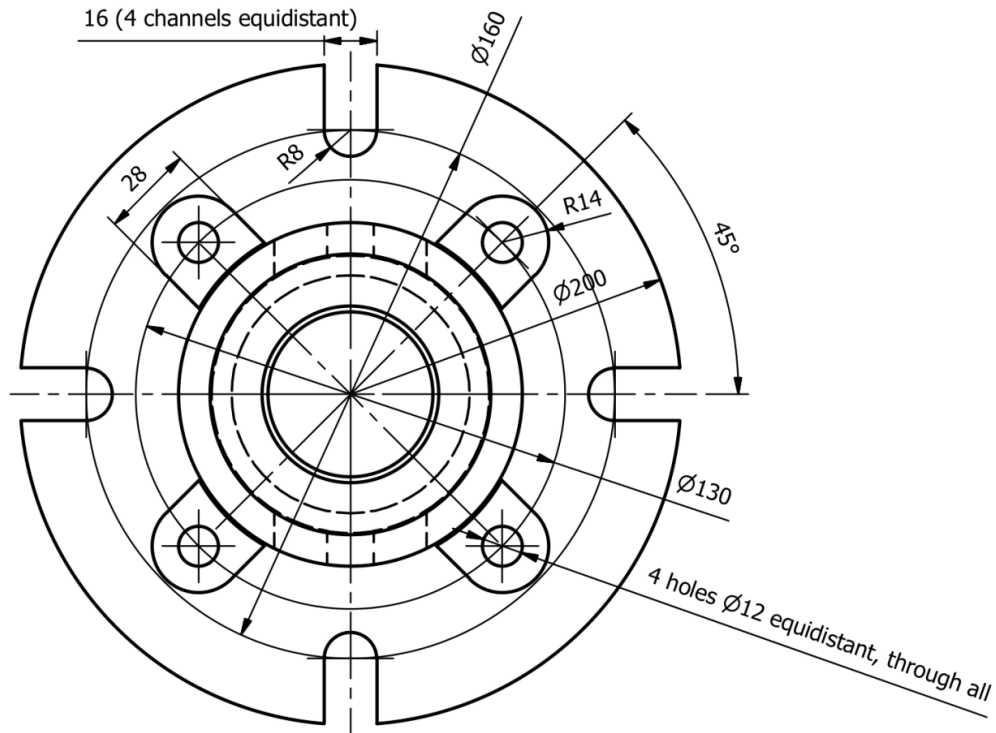
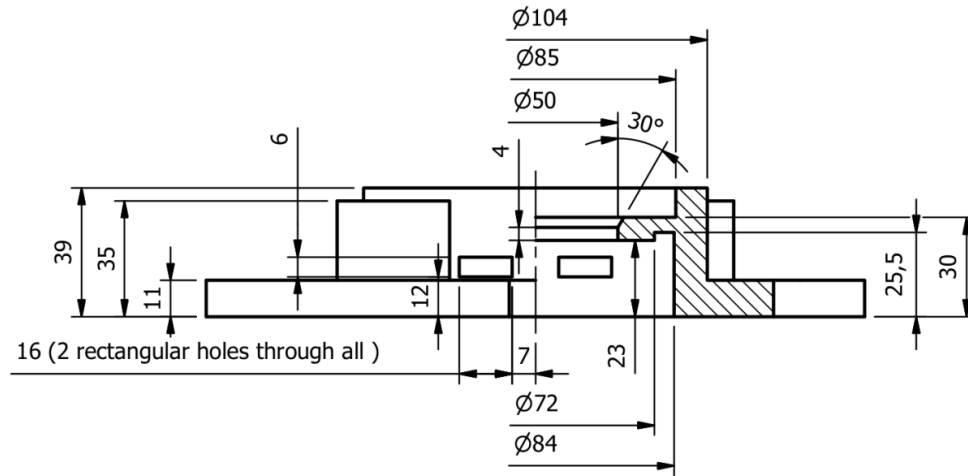


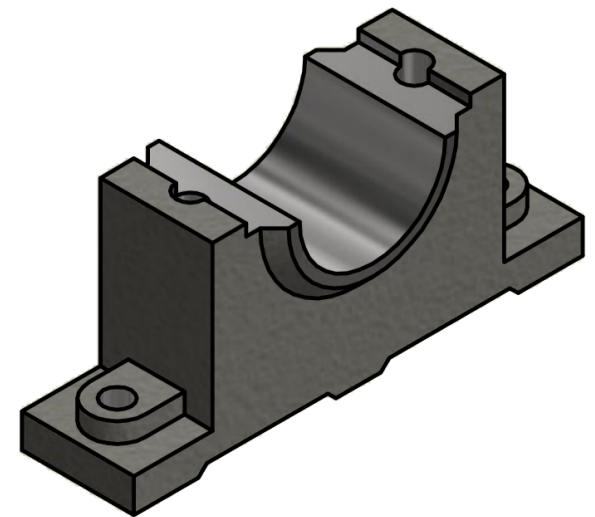
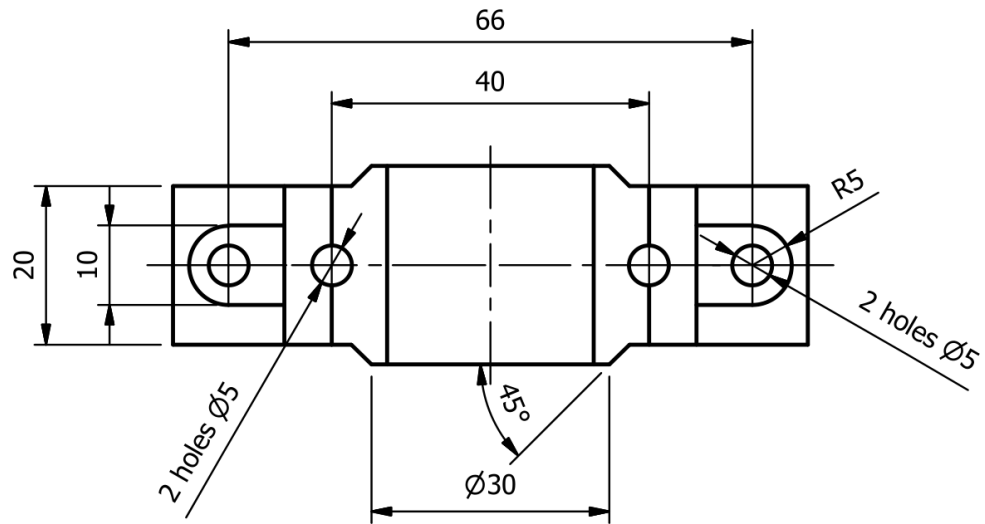
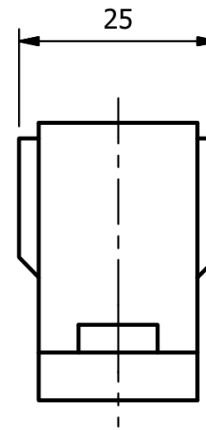
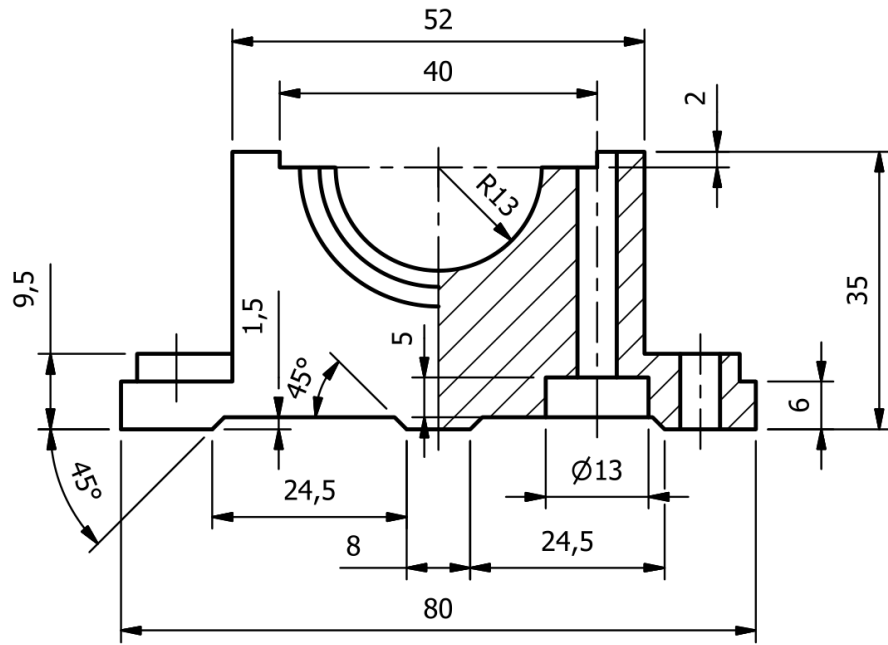


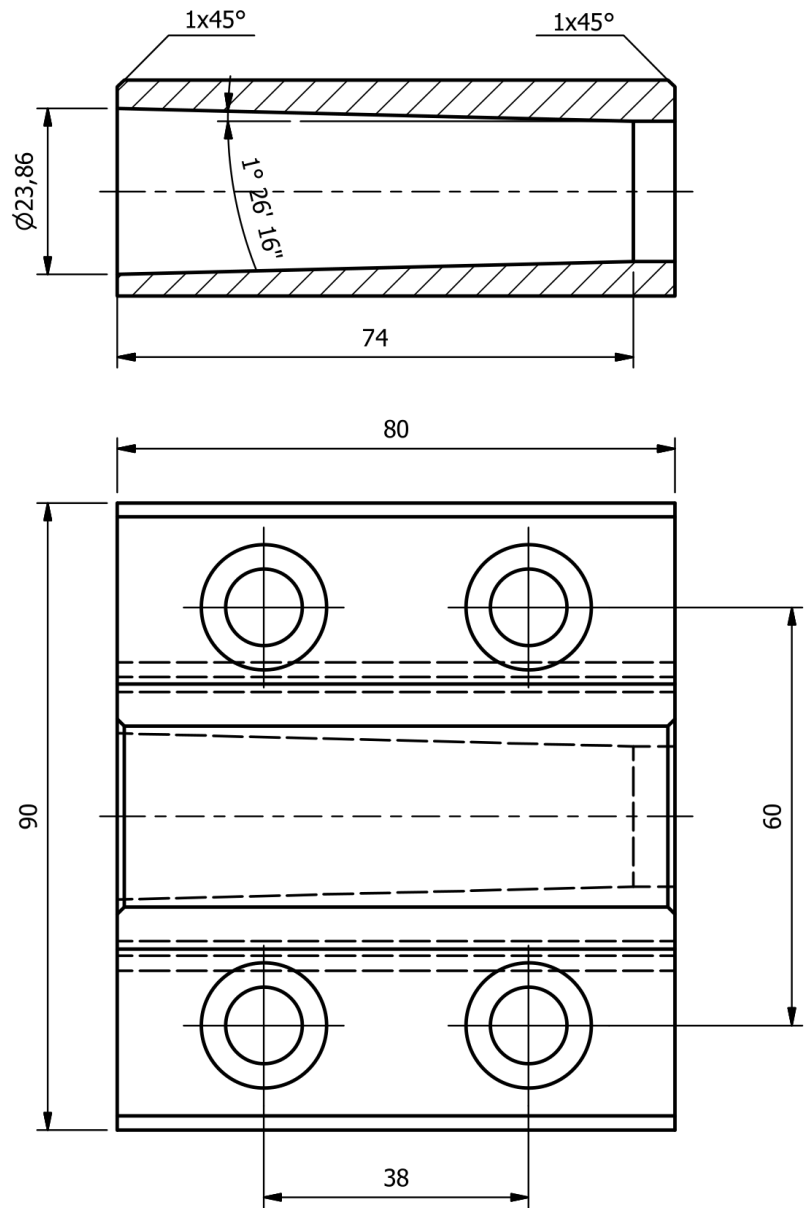
3 / (0.8 /)



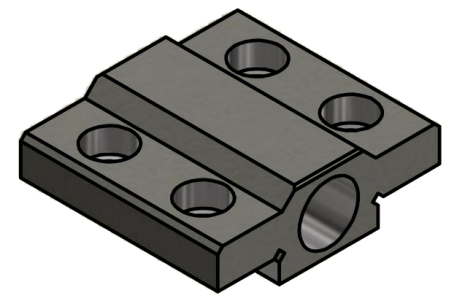
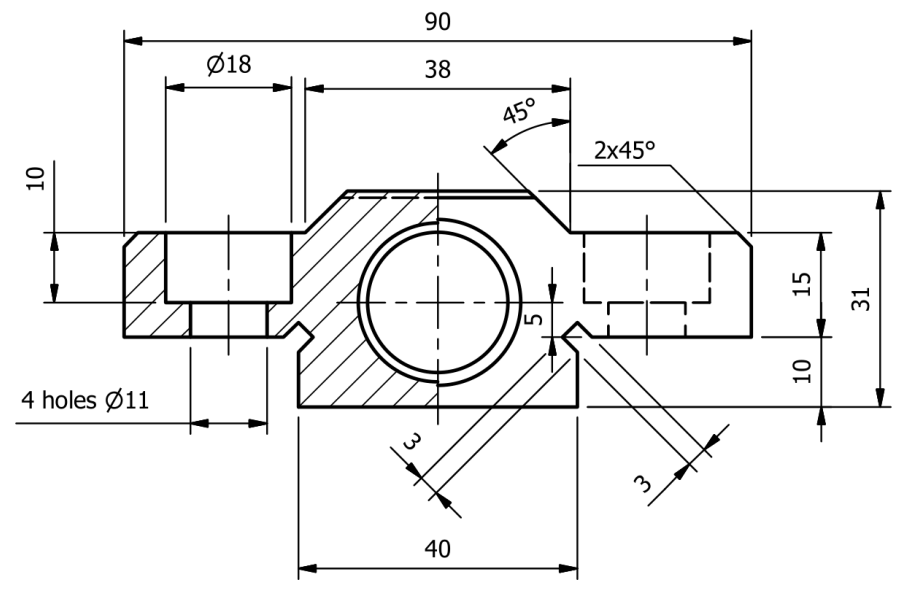


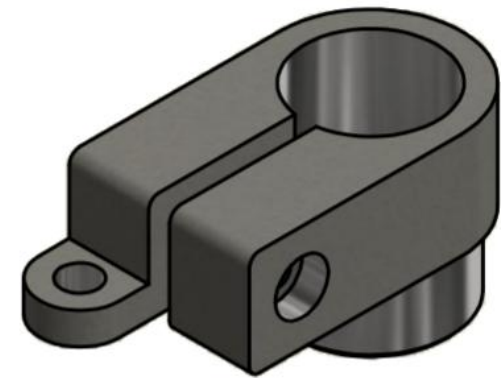
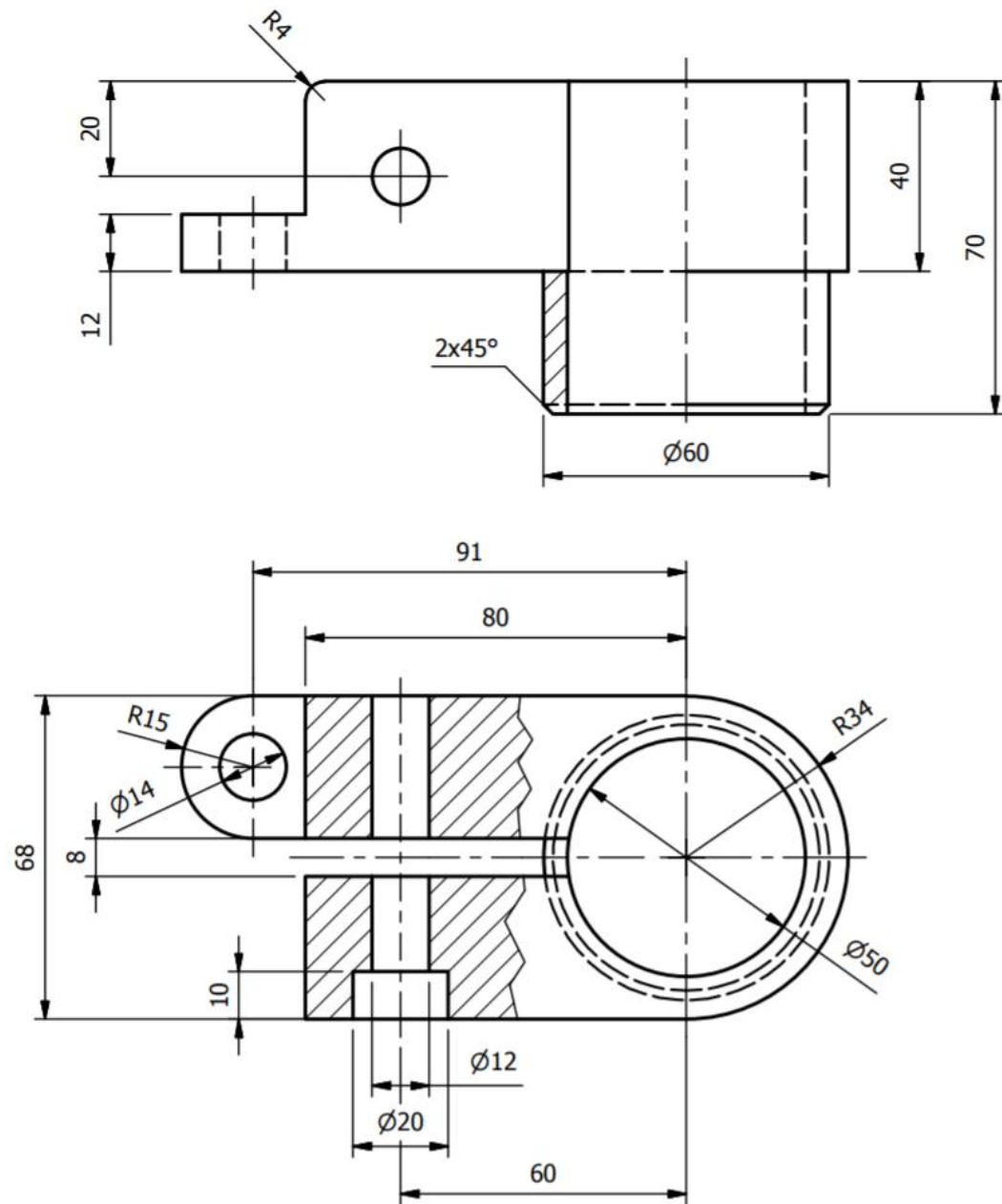


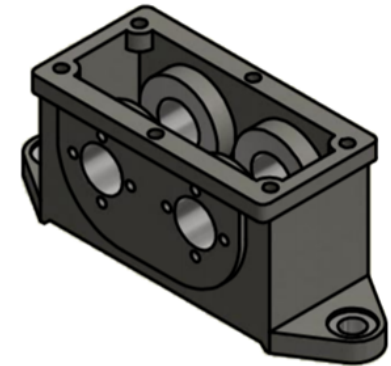
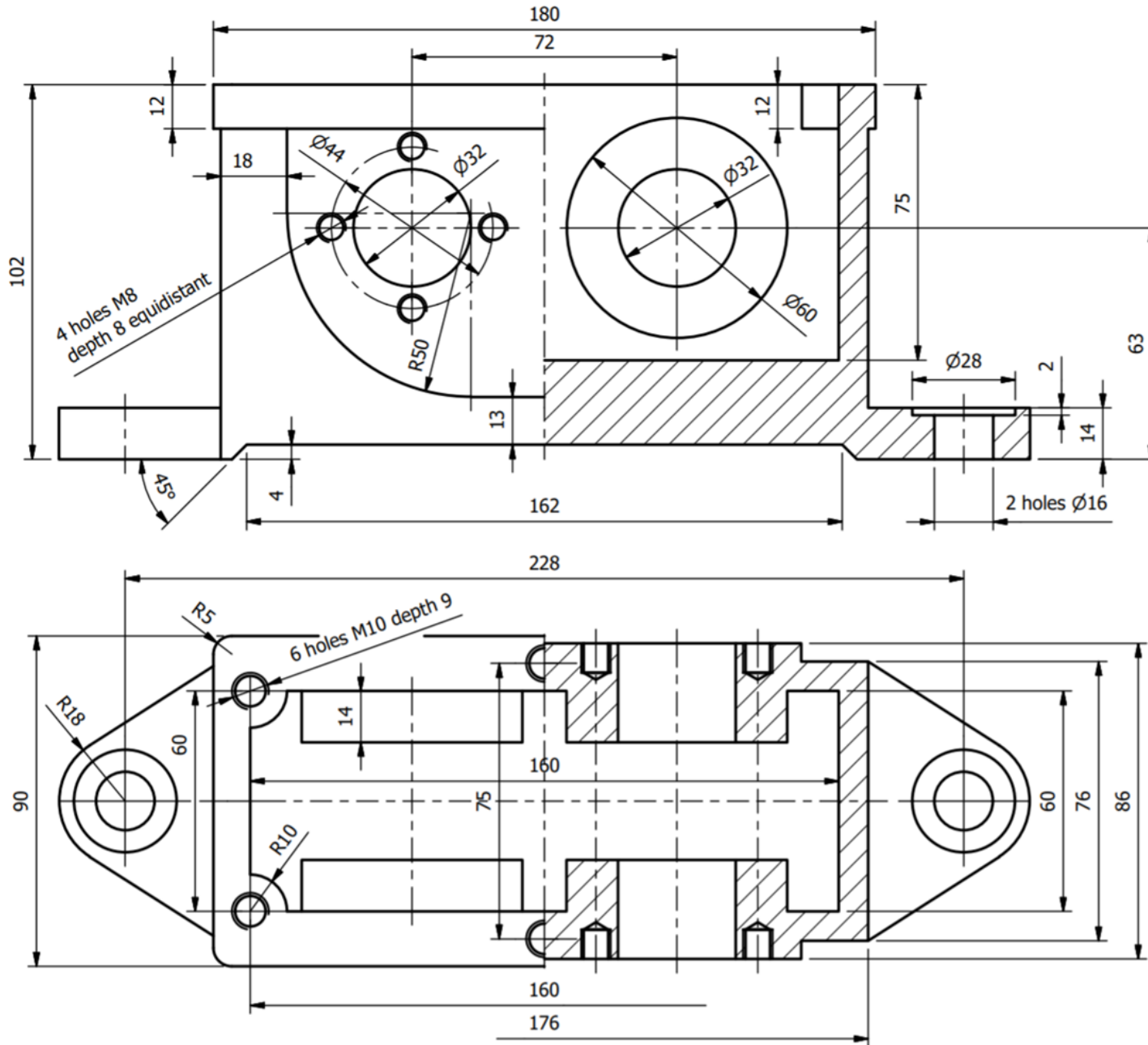


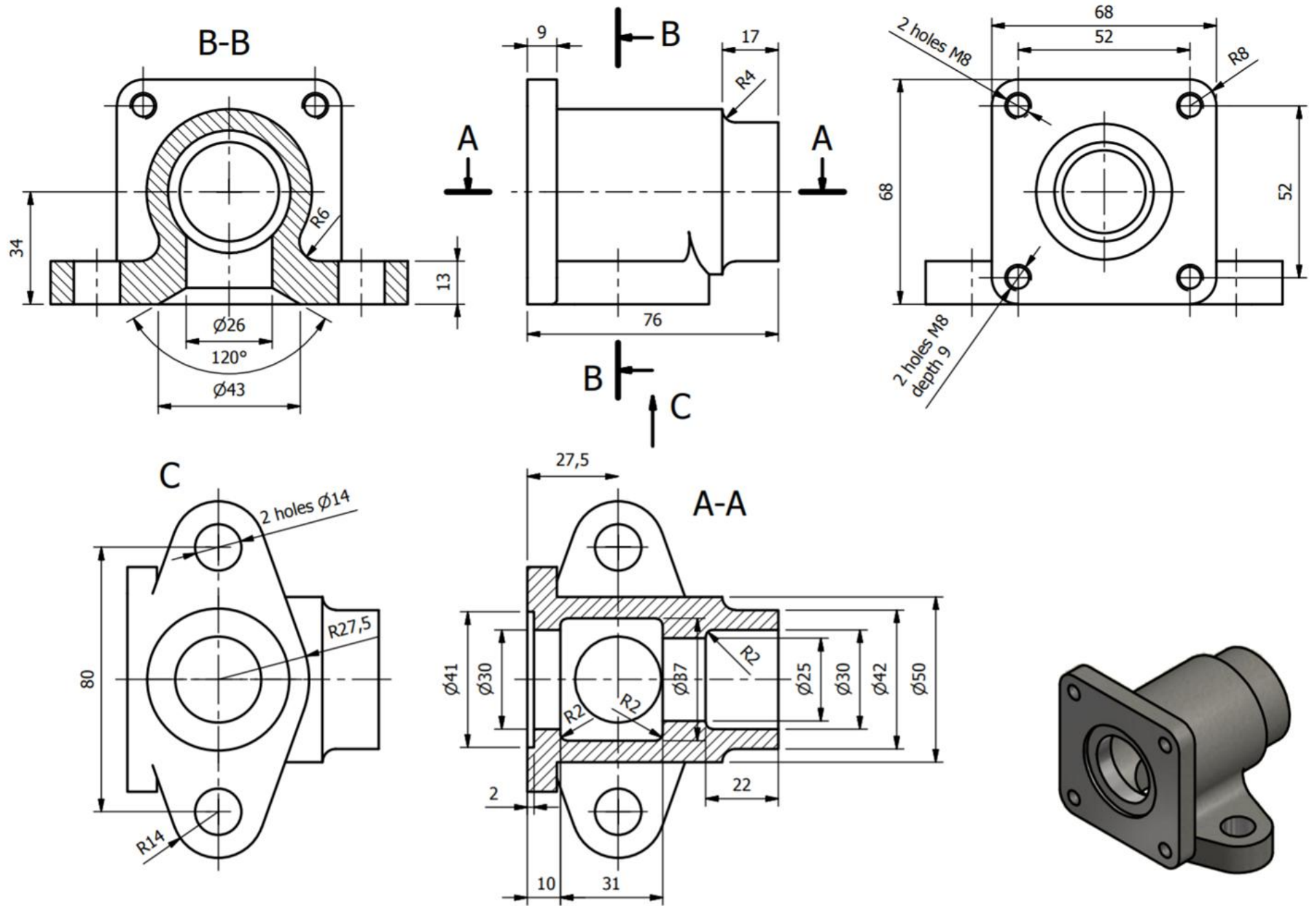


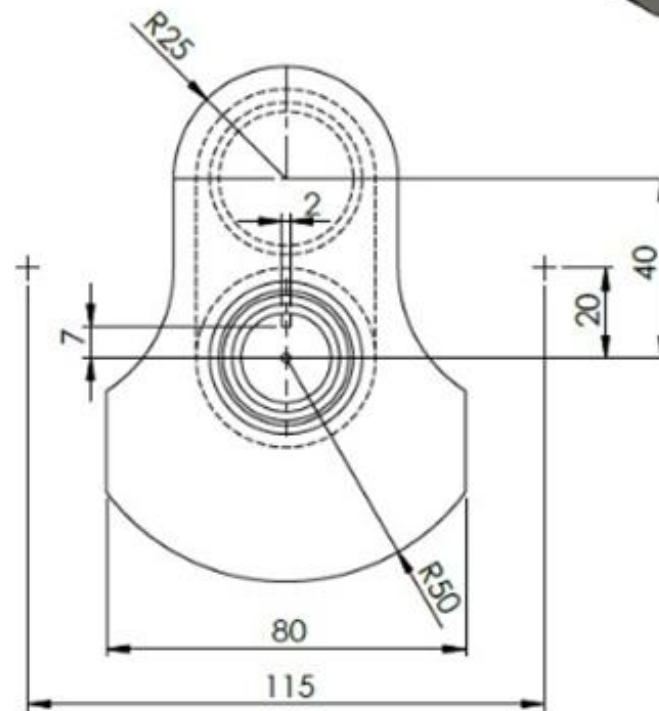
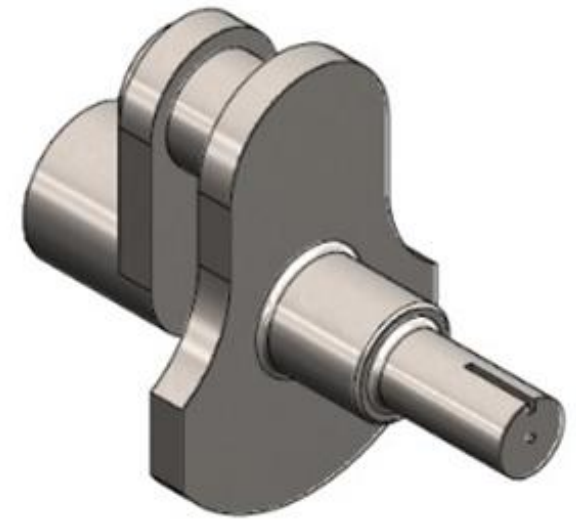
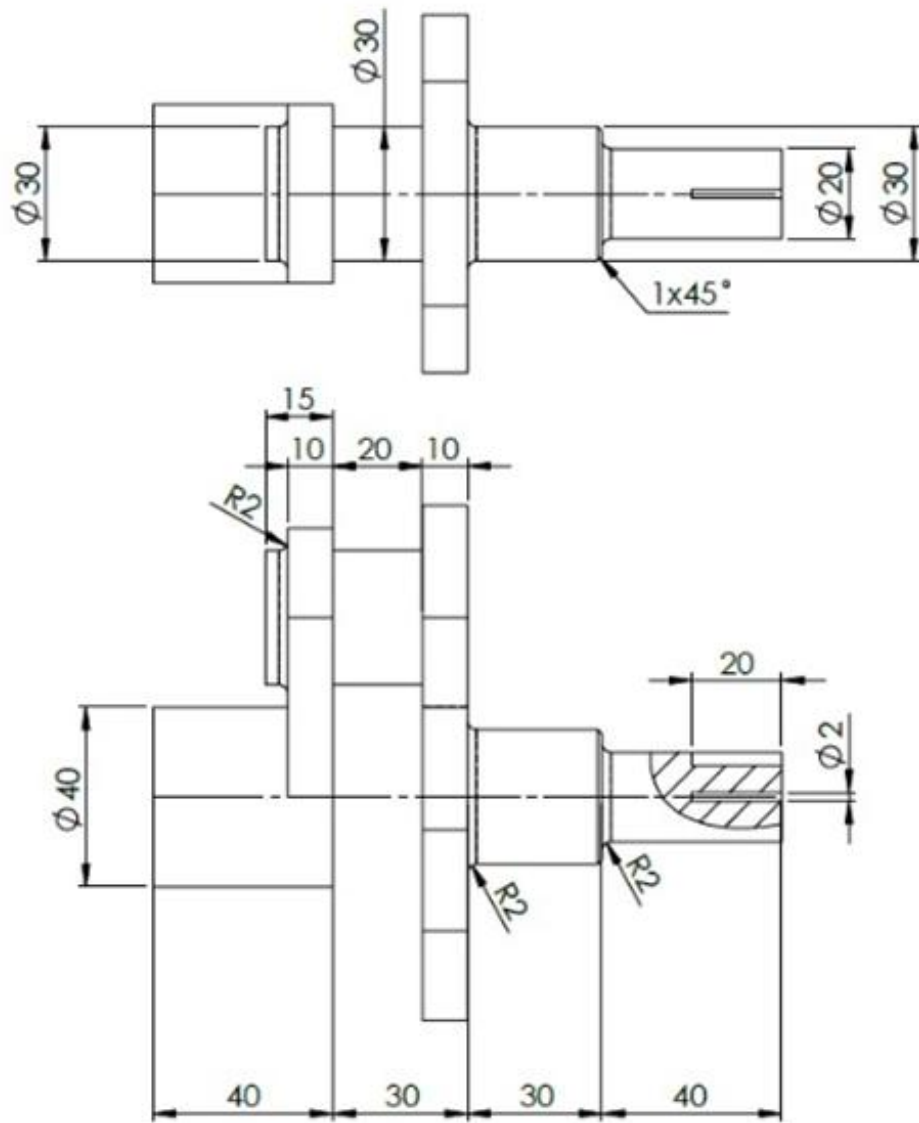
63

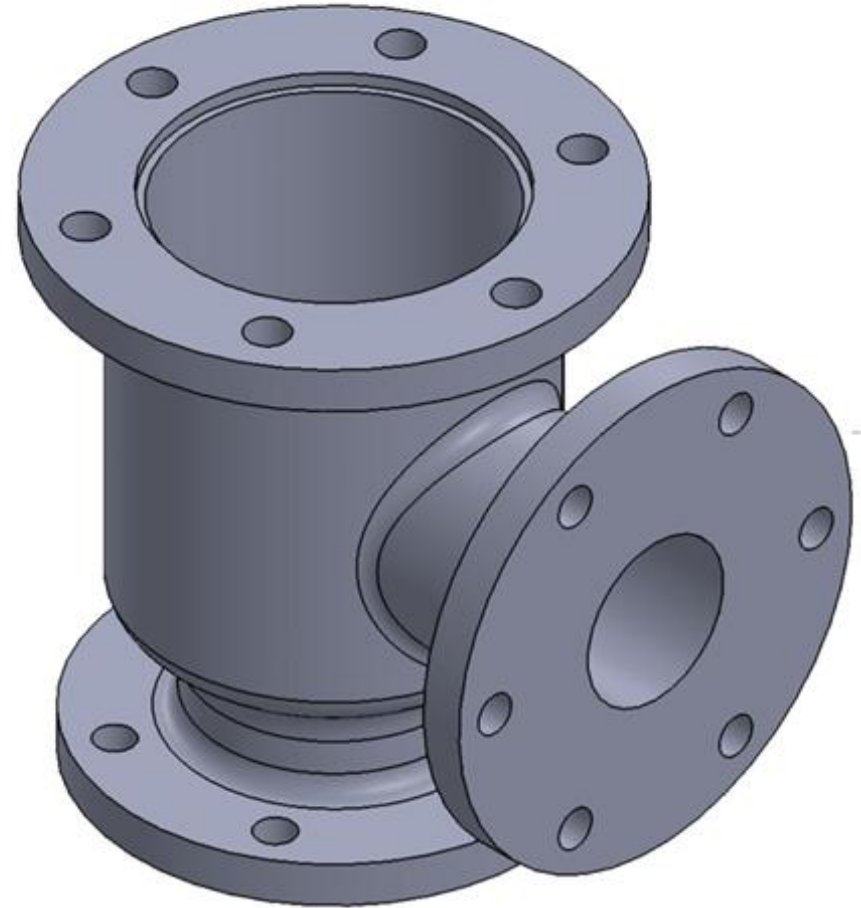
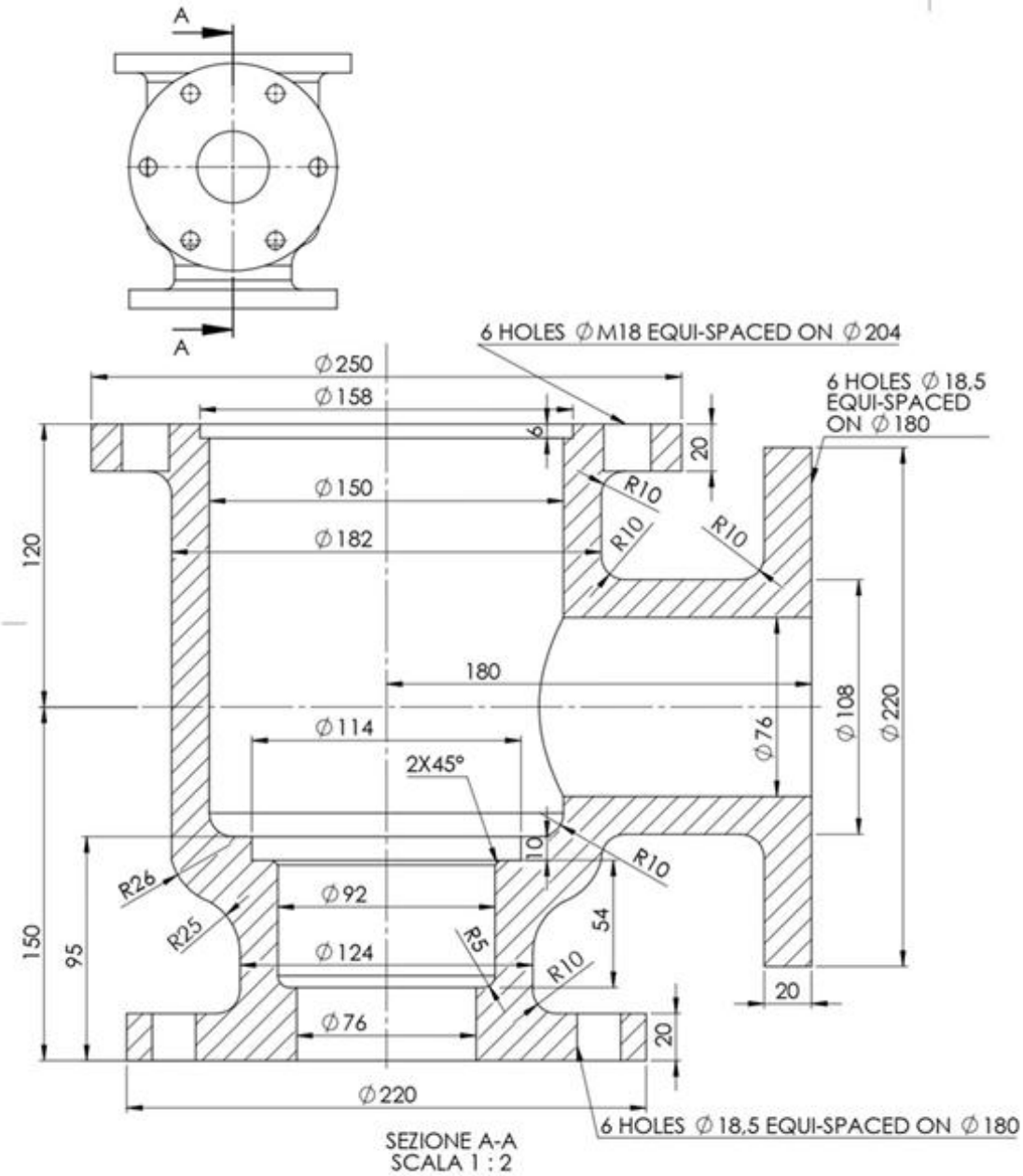


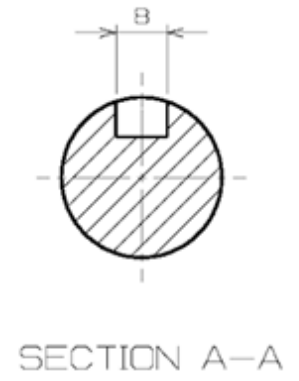
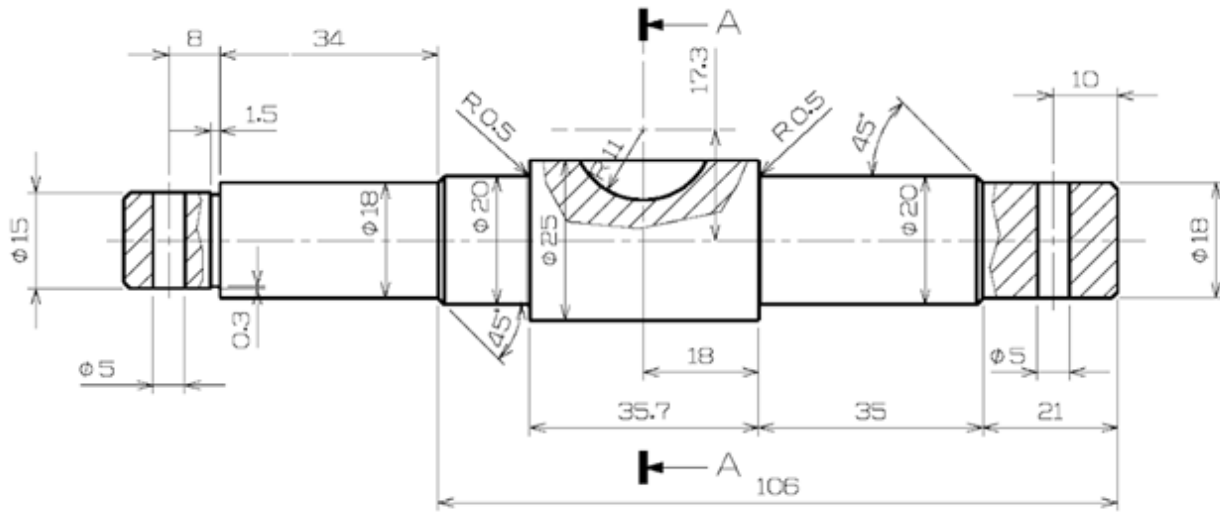
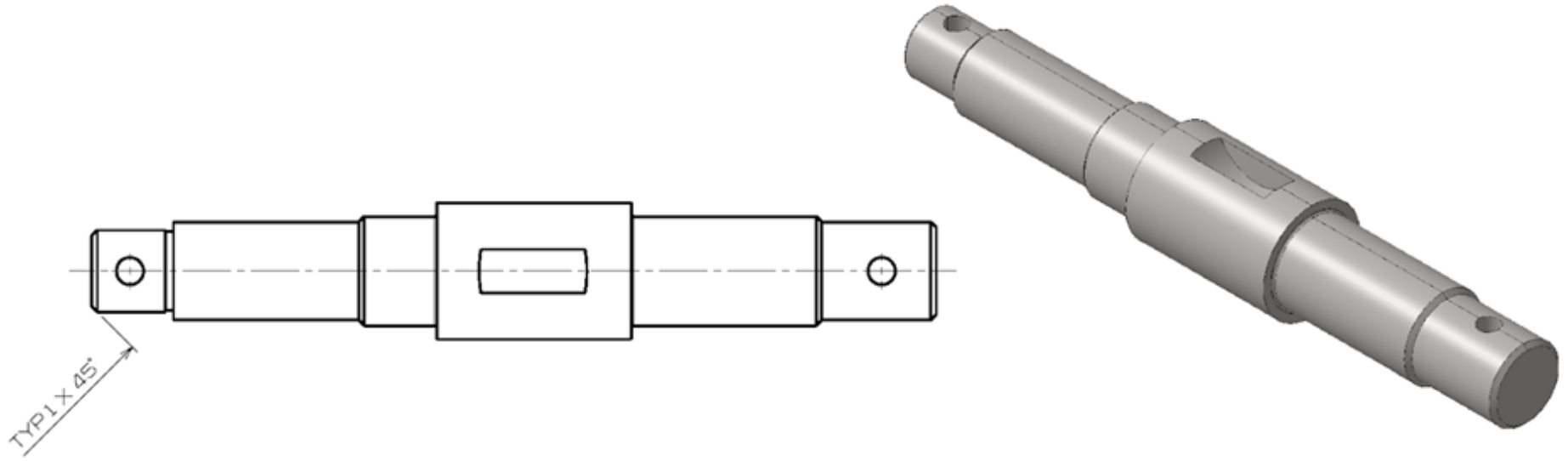


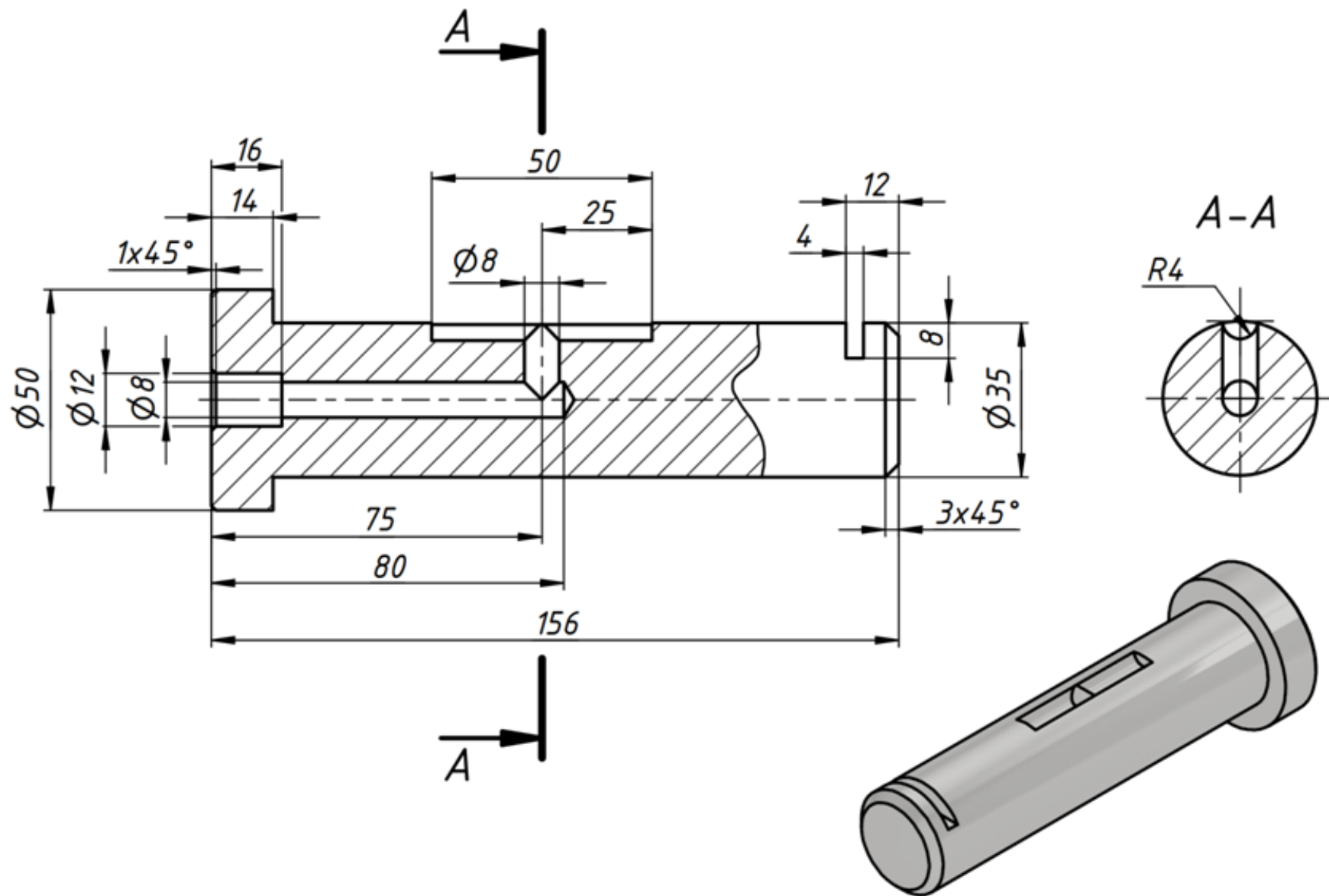


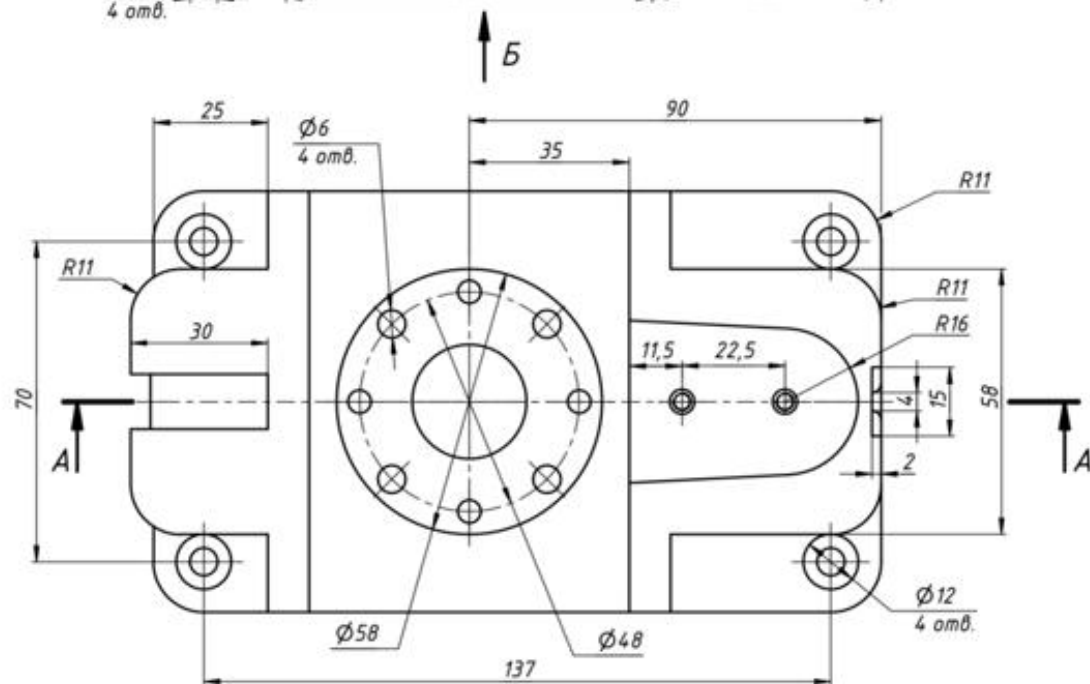
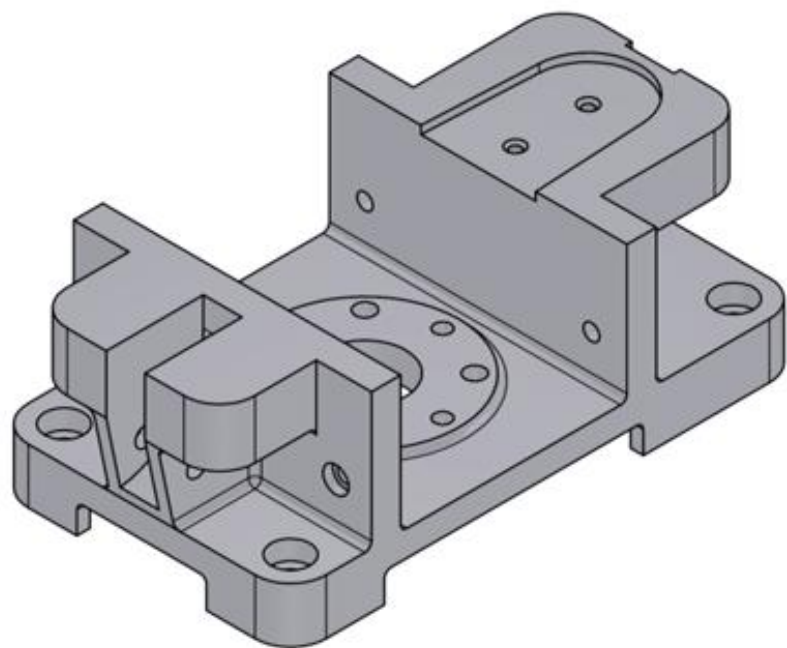
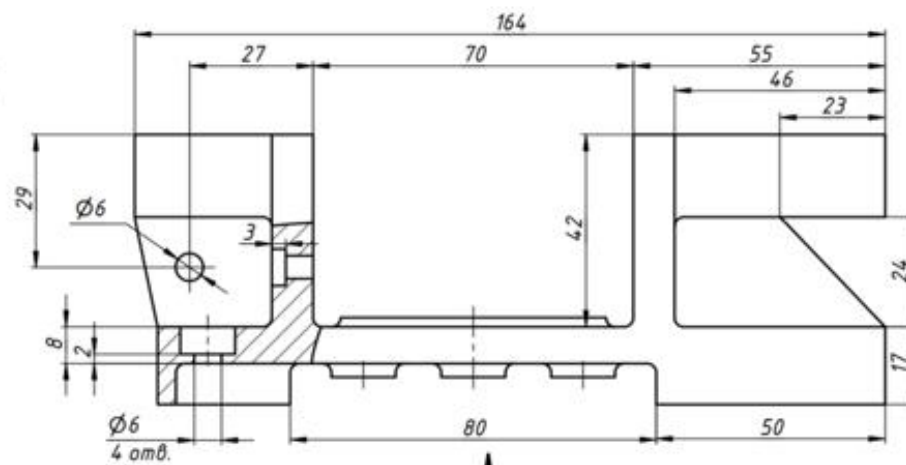
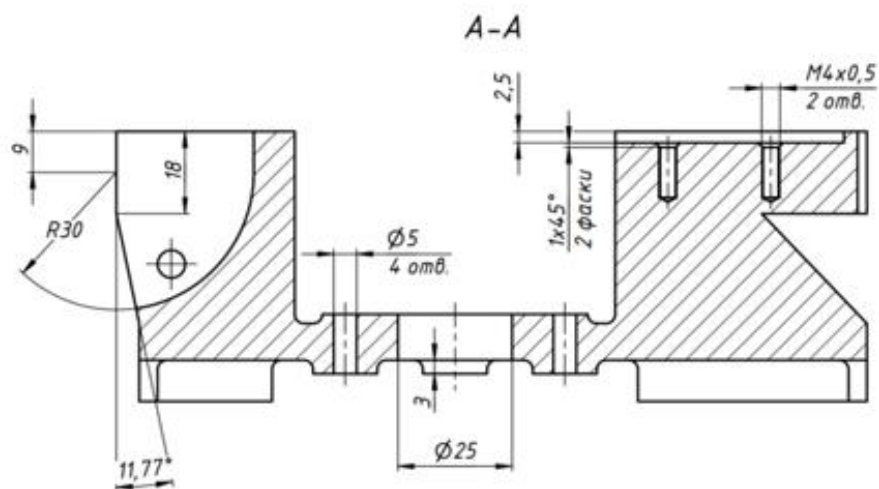


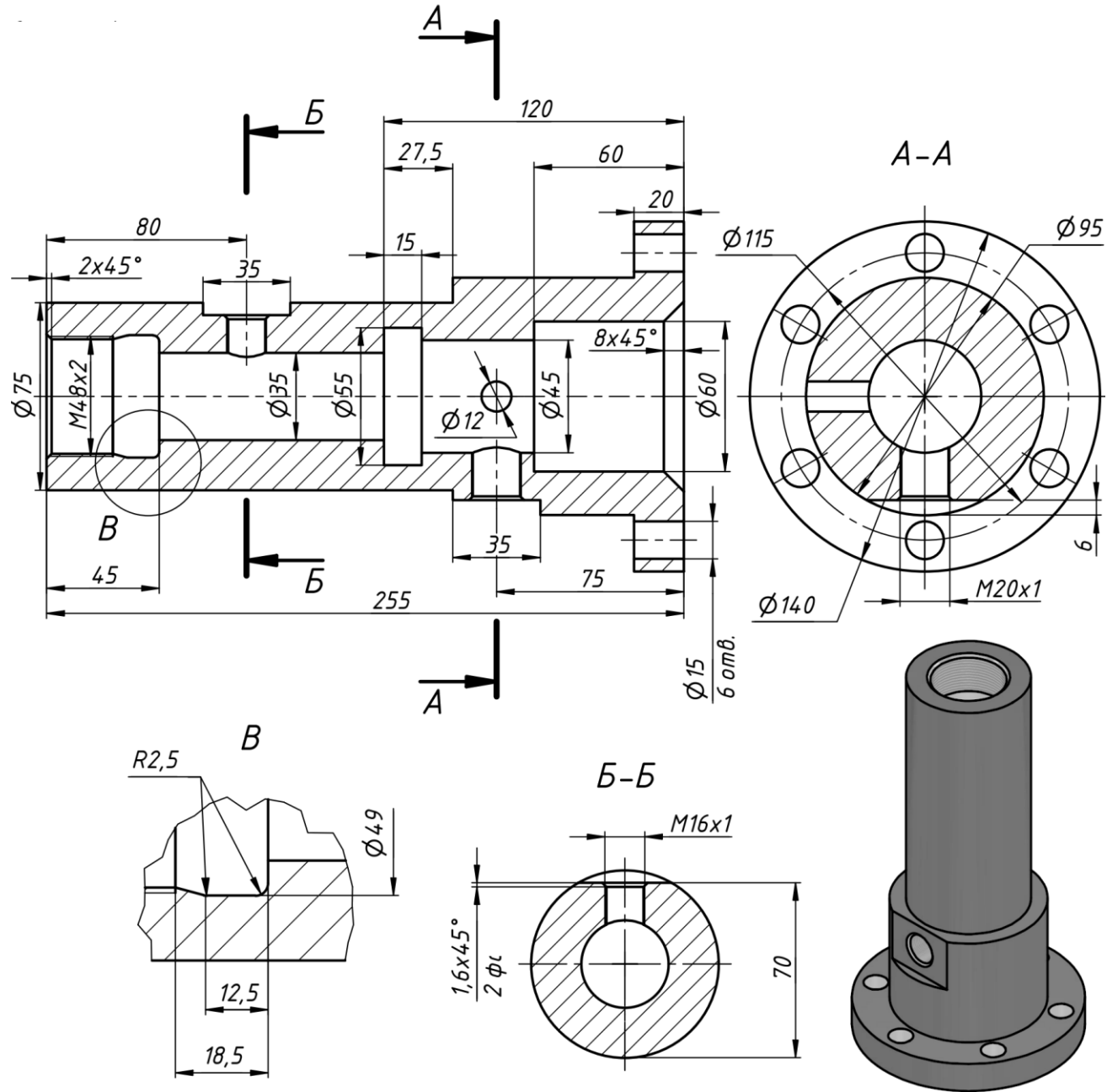


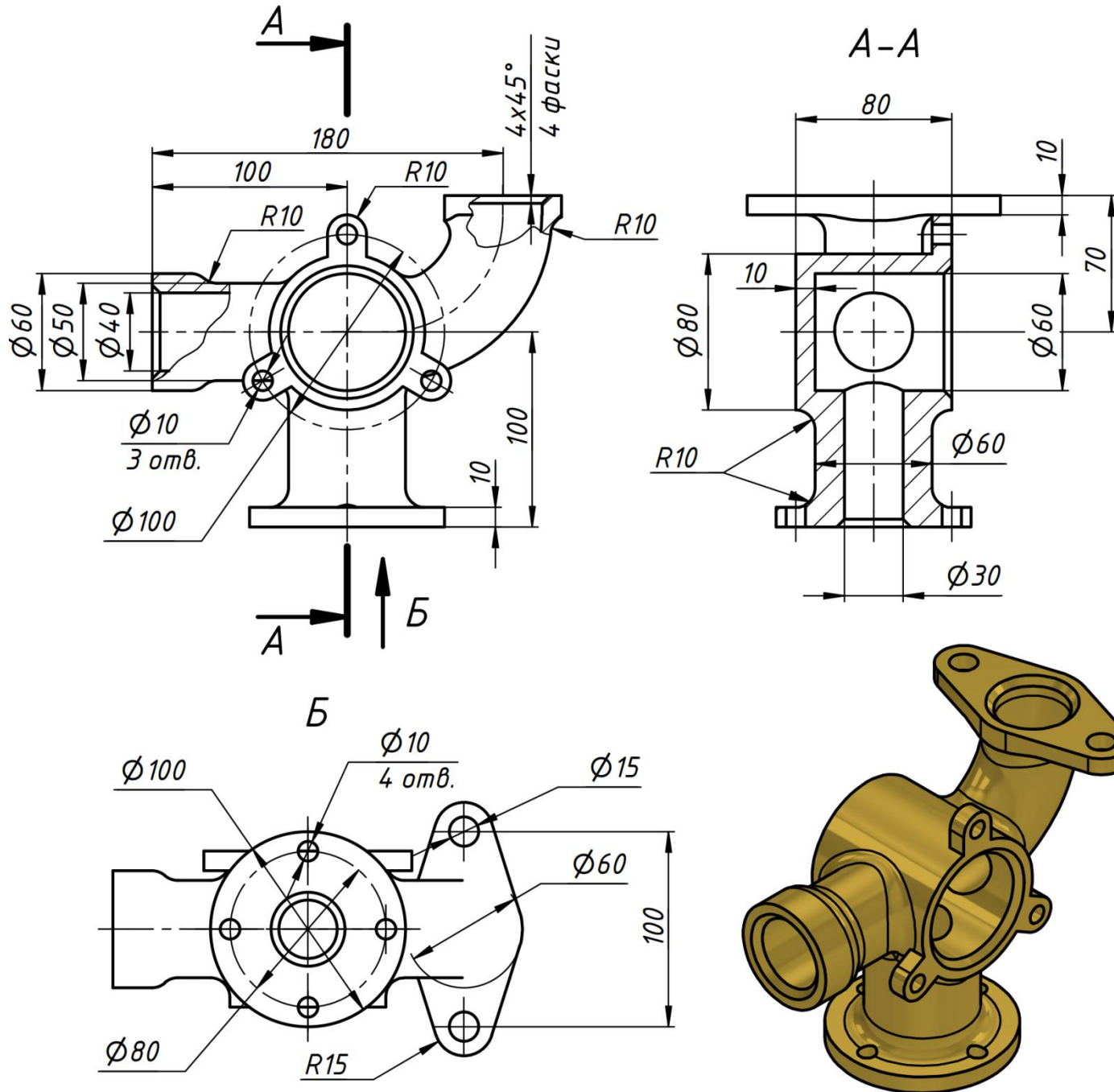


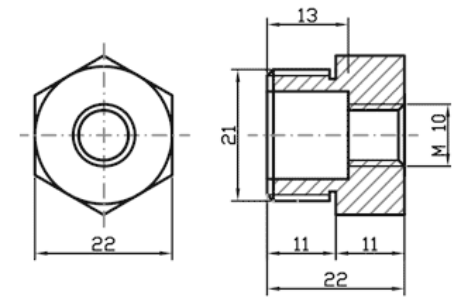
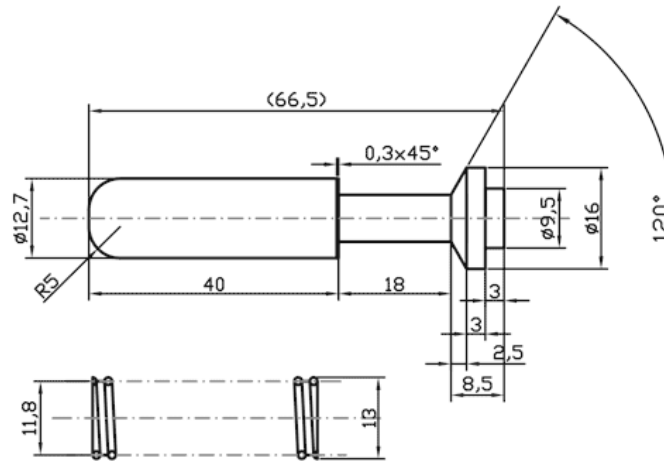
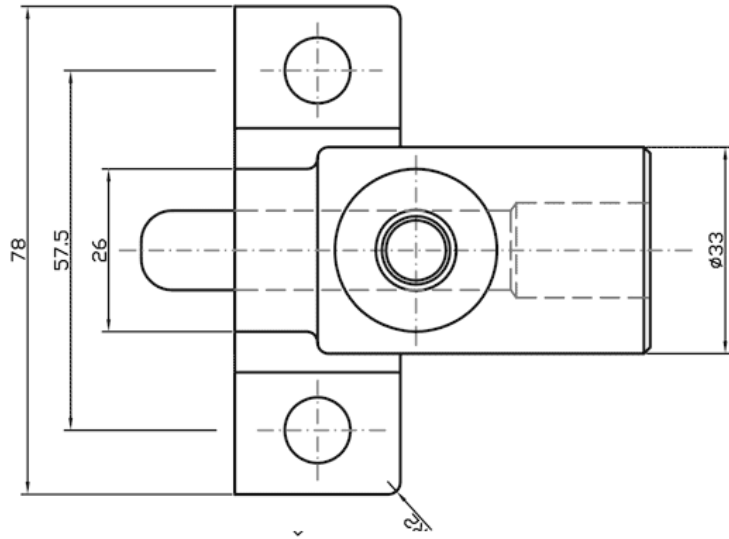
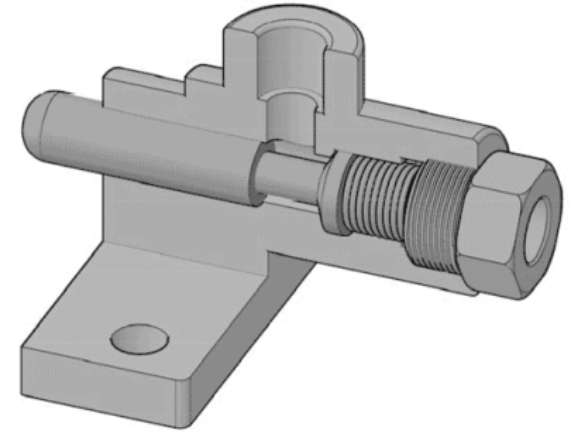
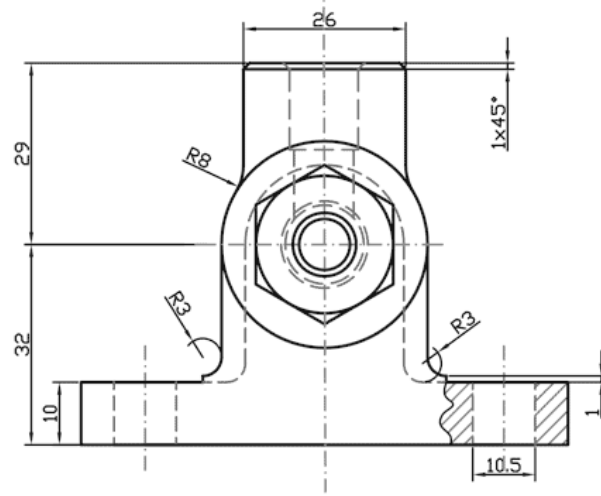
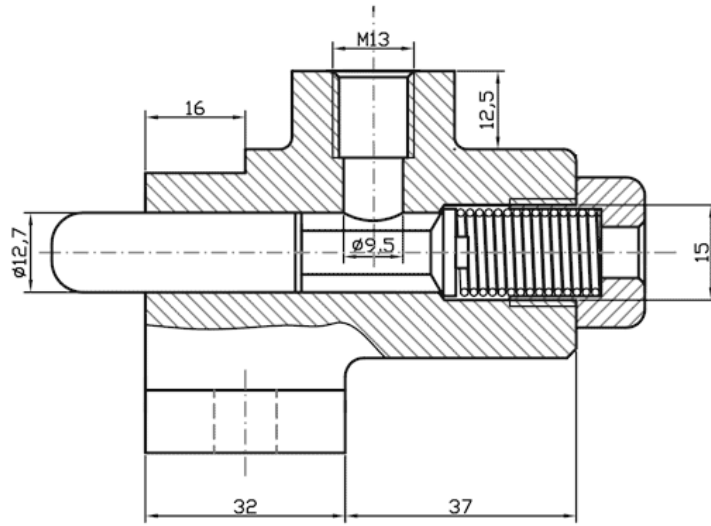




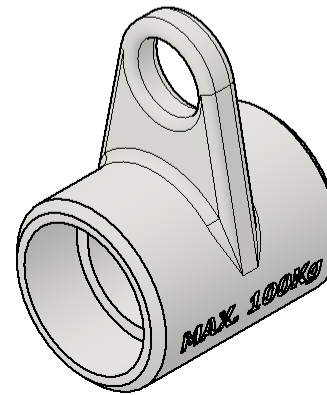
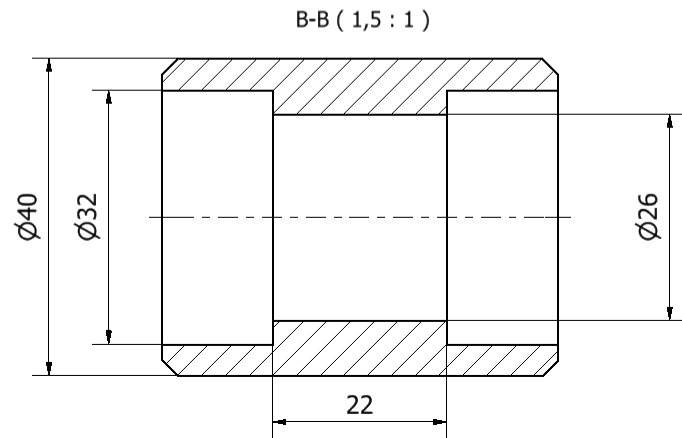
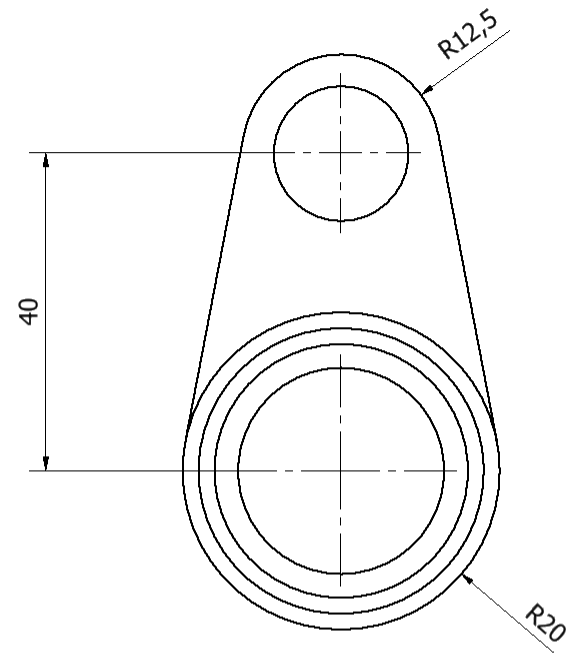
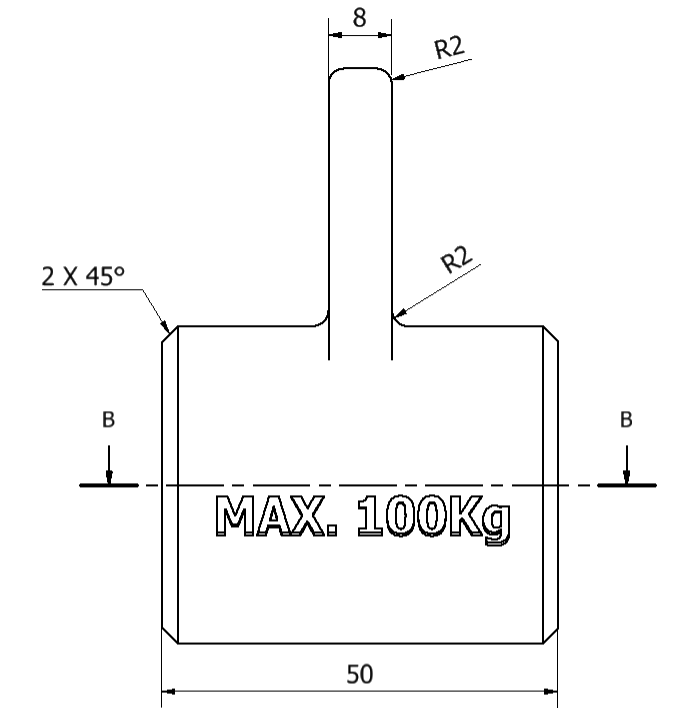


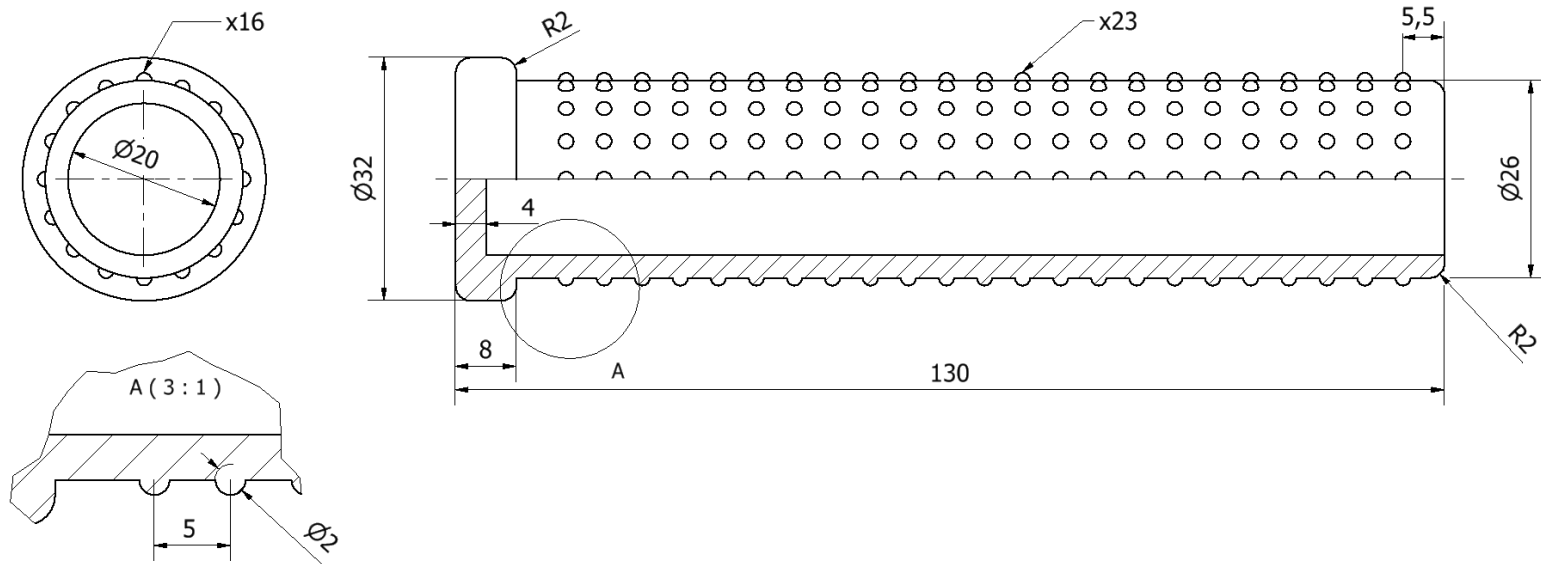
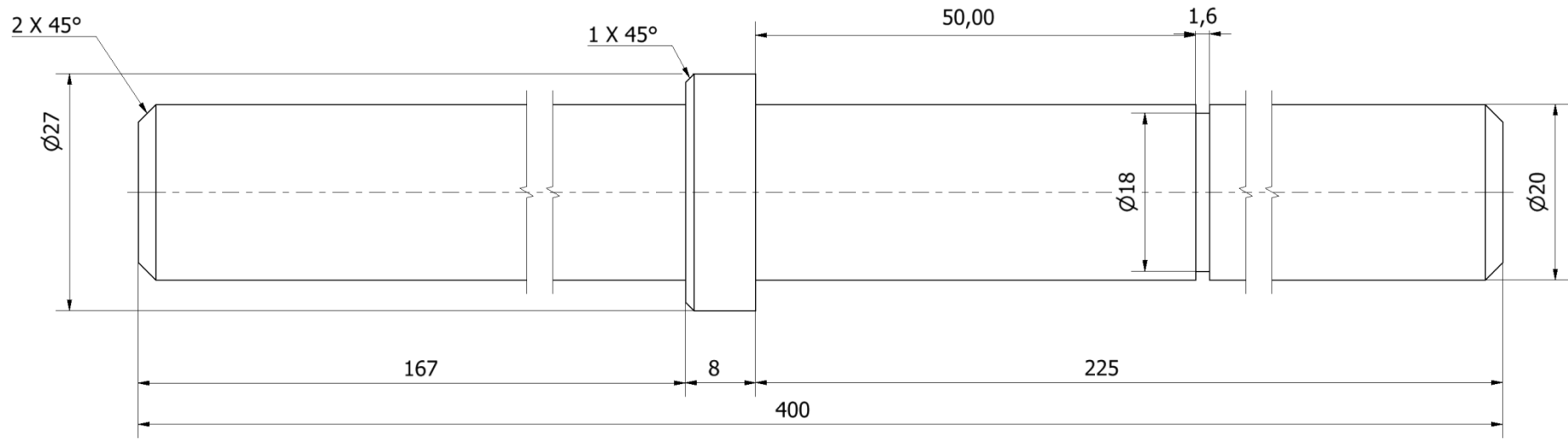


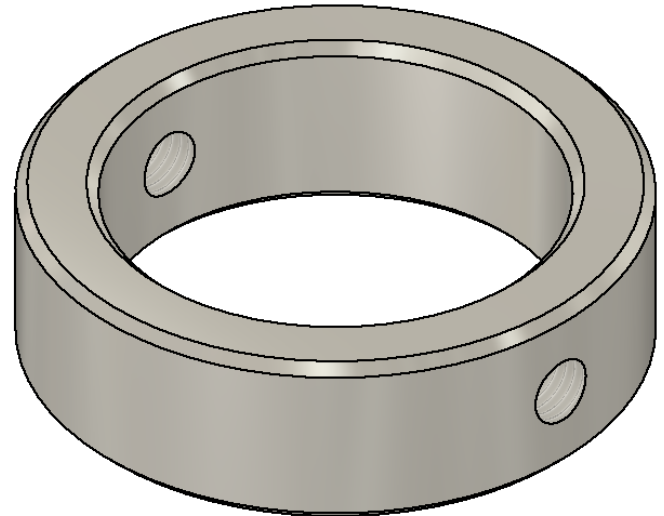
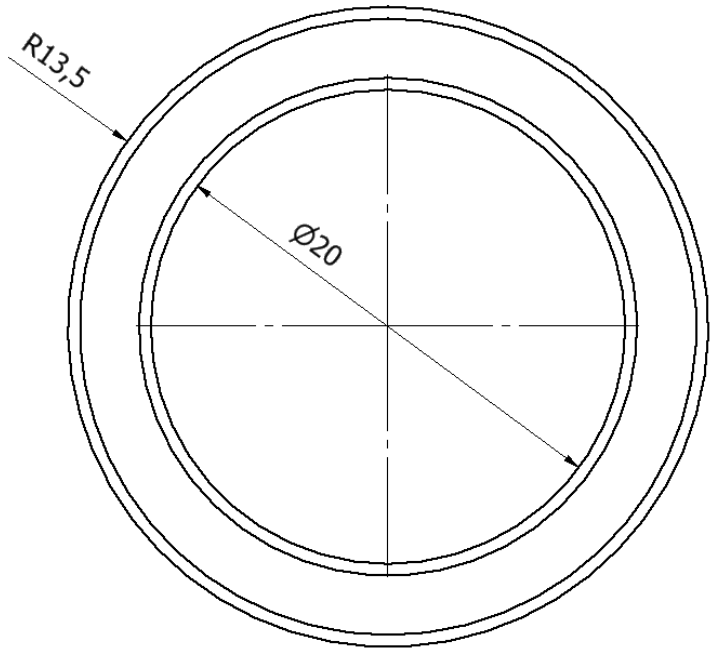
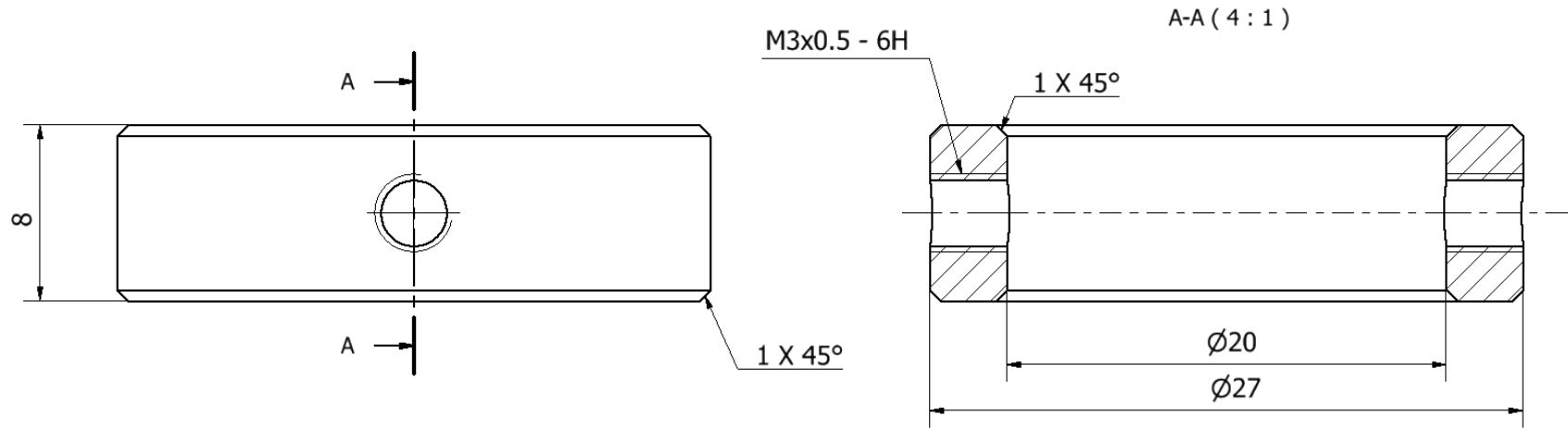


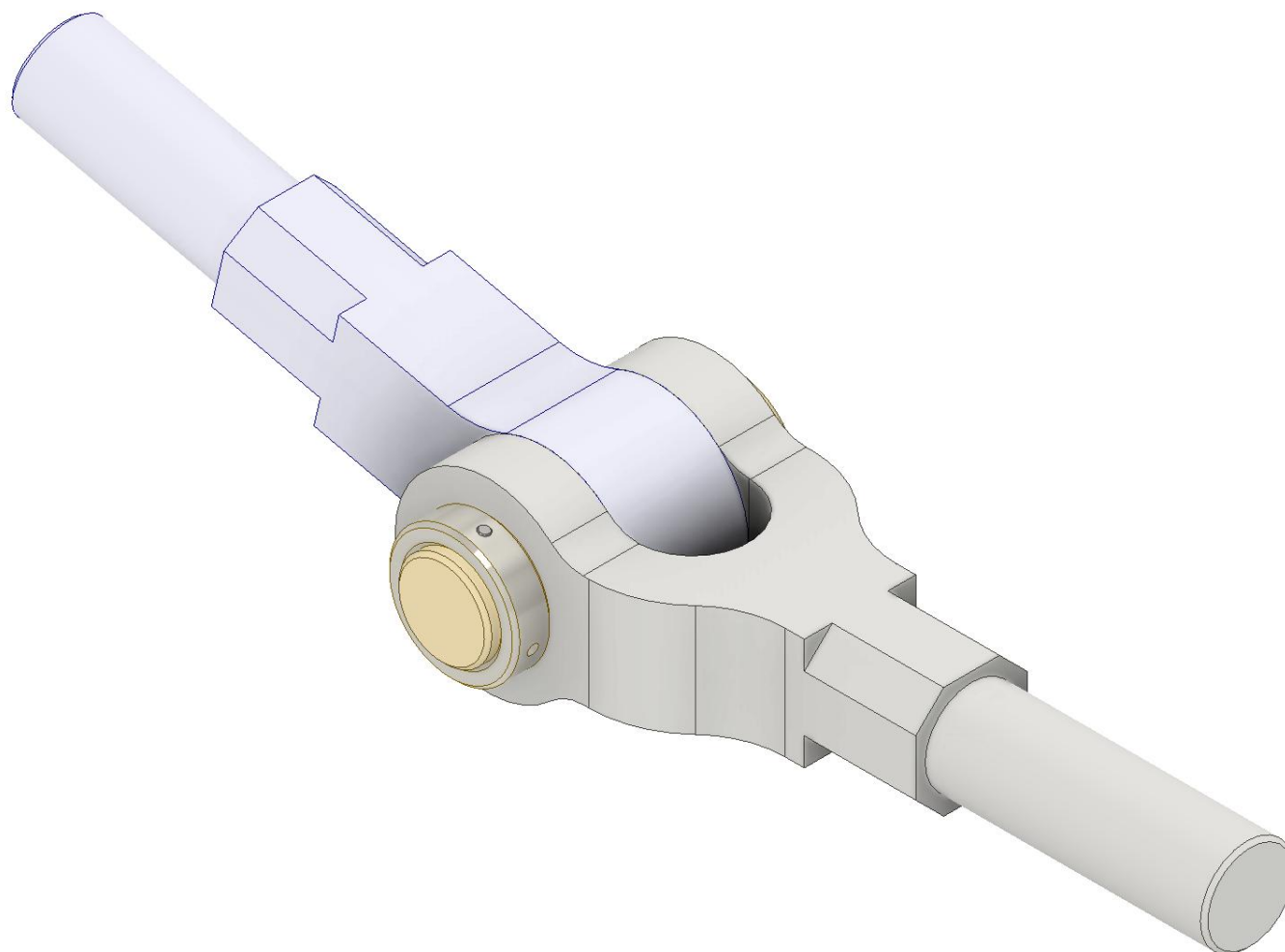


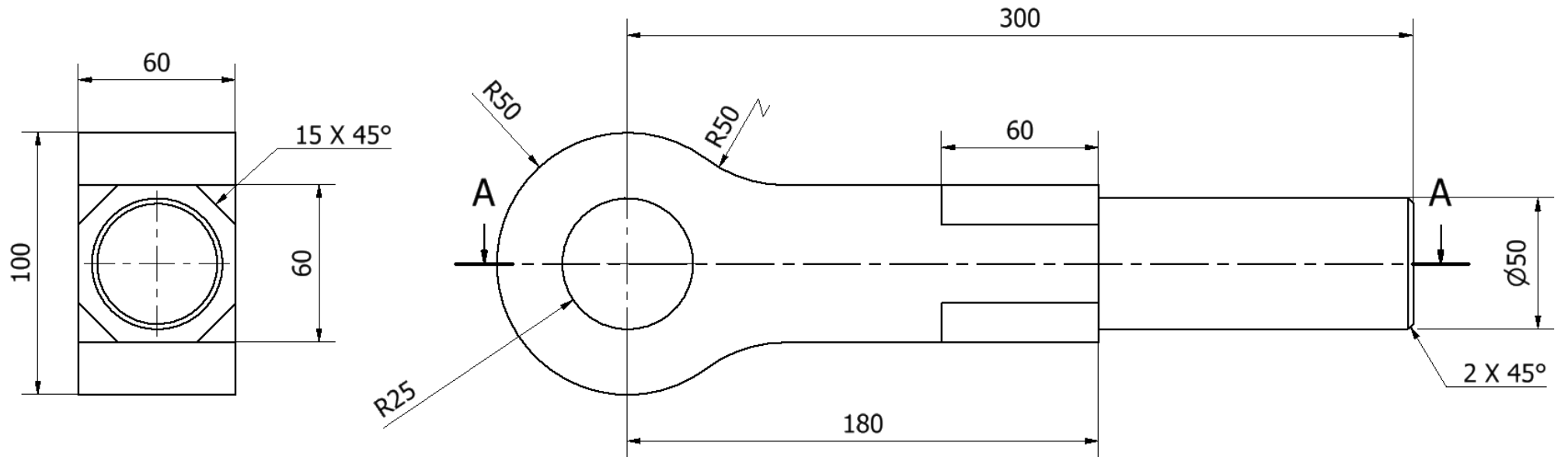




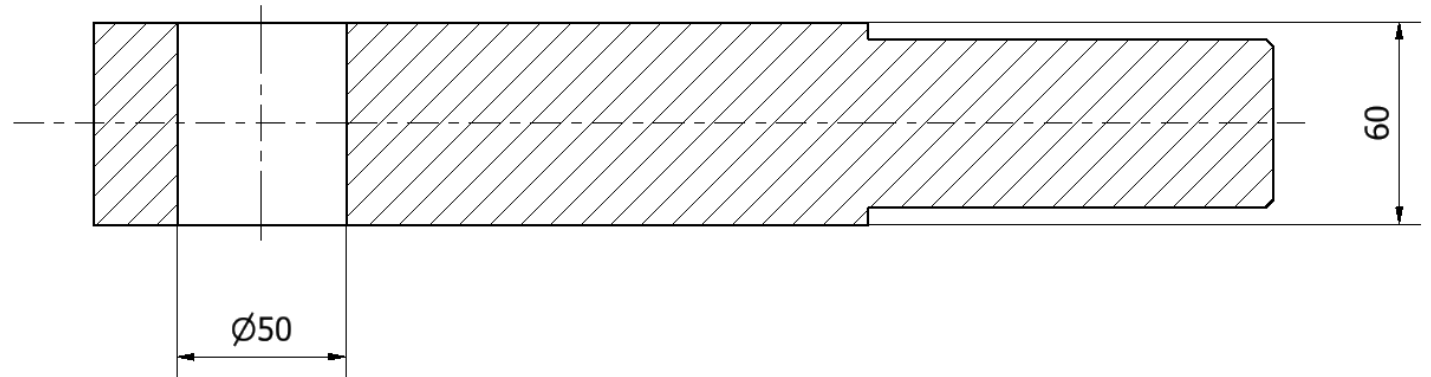
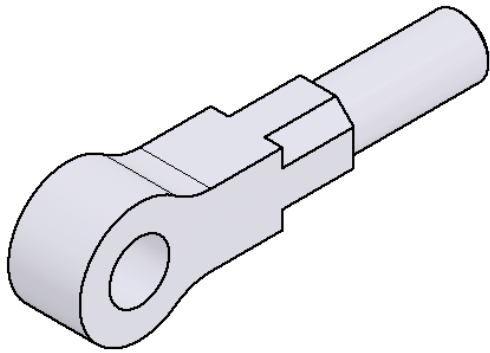


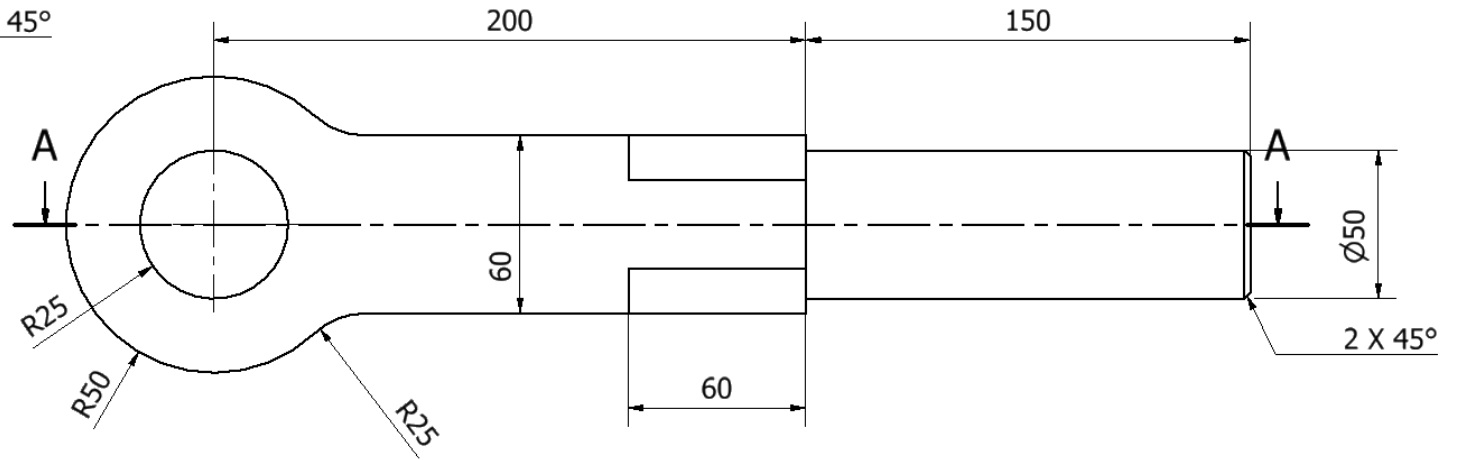
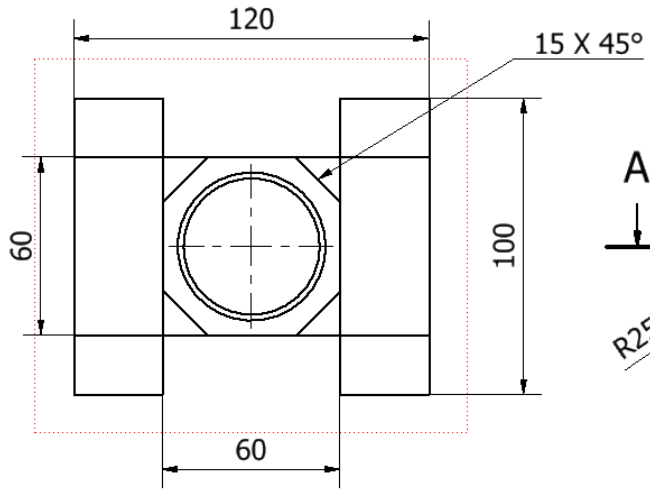




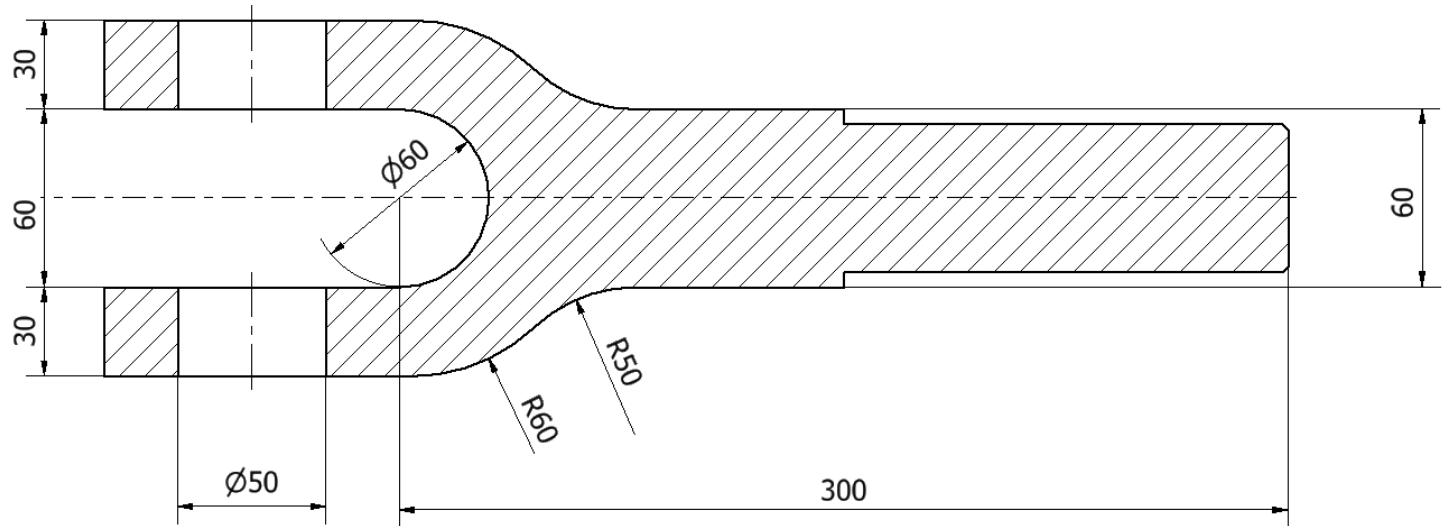
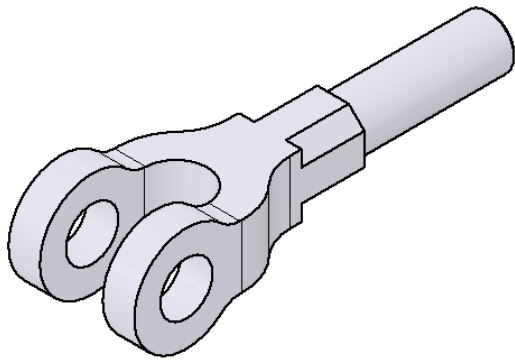


A-A (1 : 2)

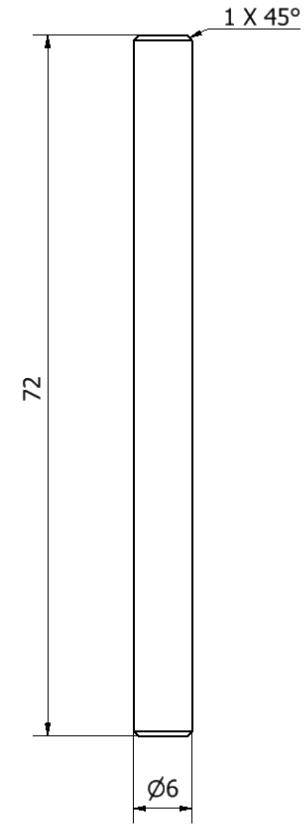
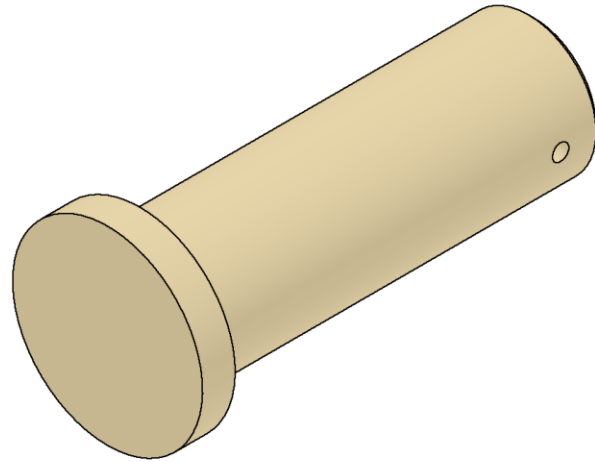
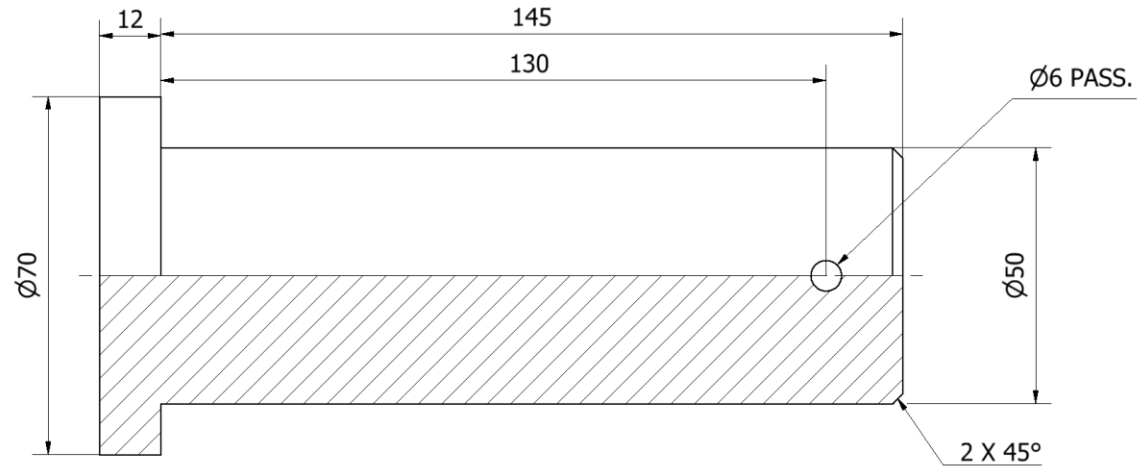


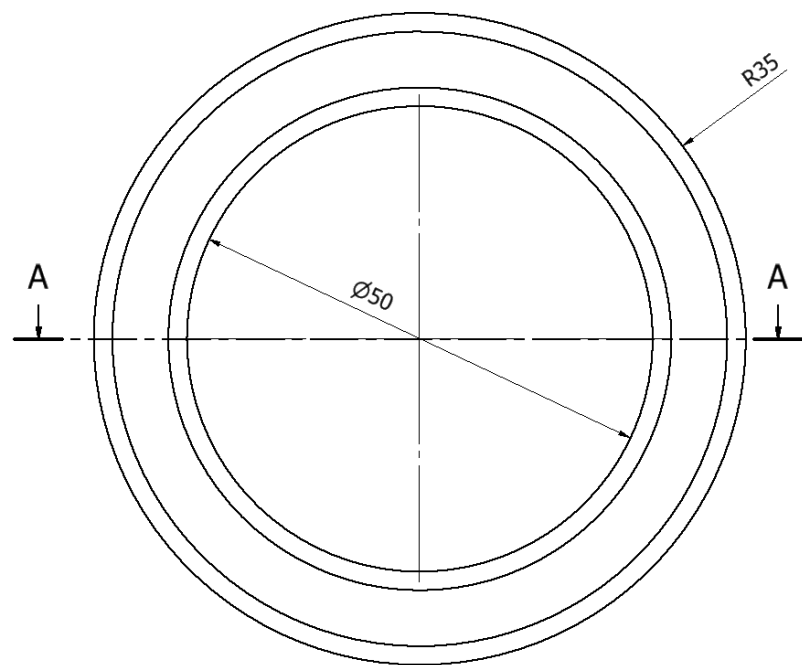


A-A (1 : 2)

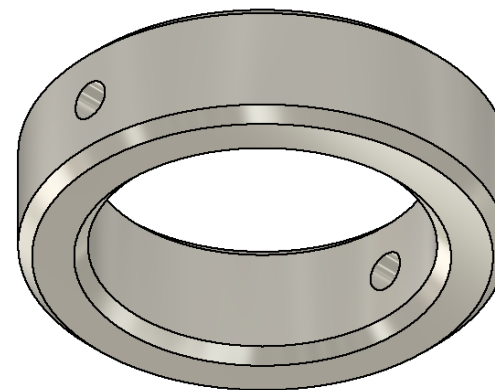
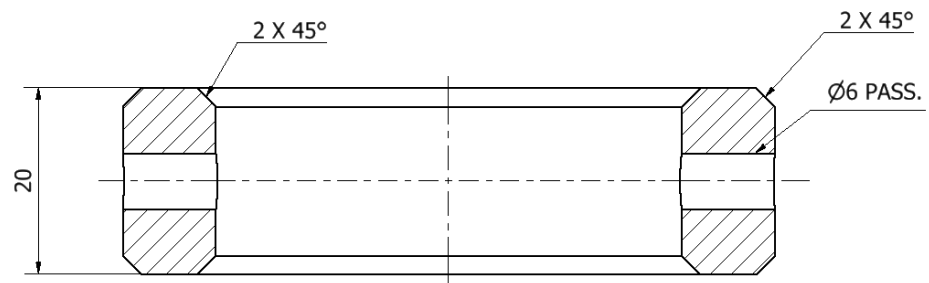


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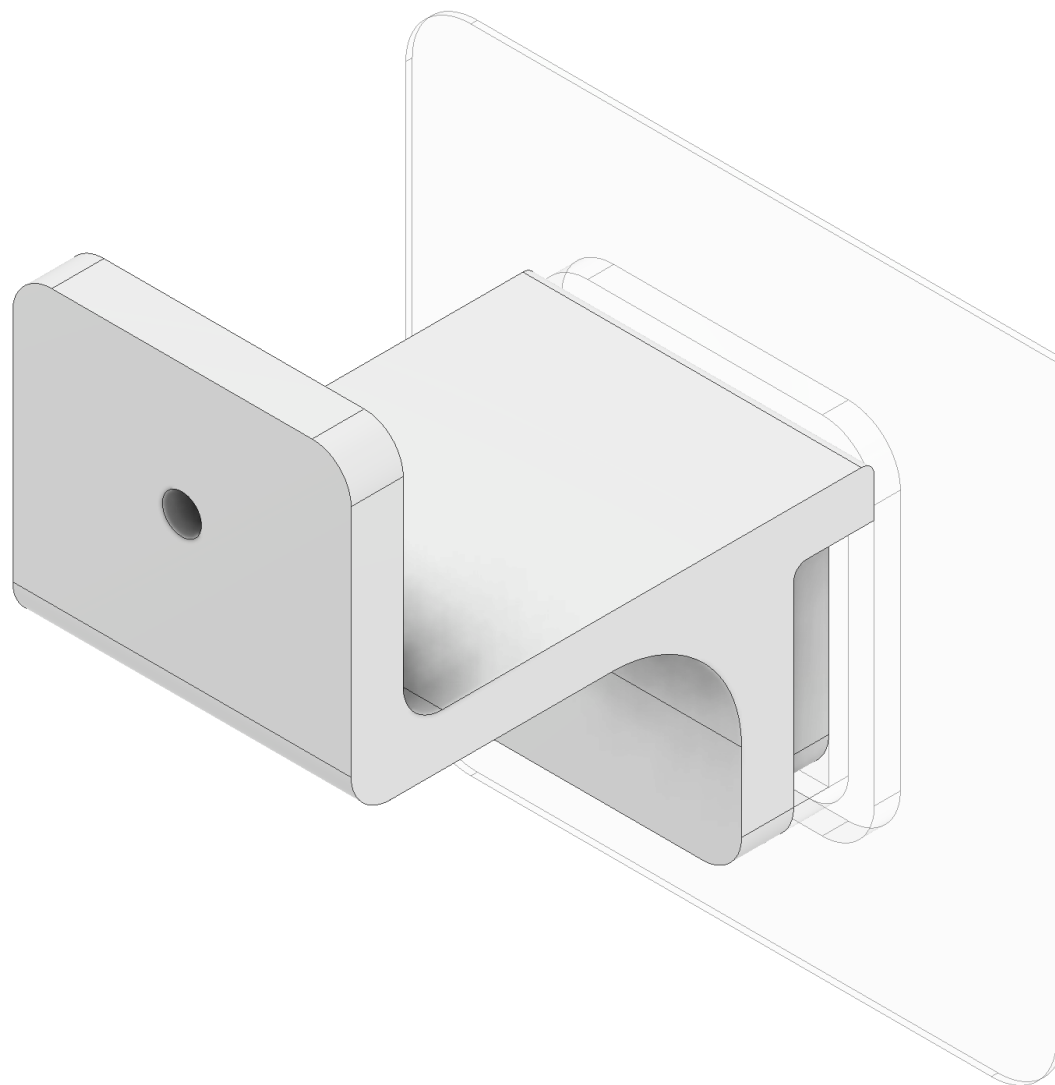


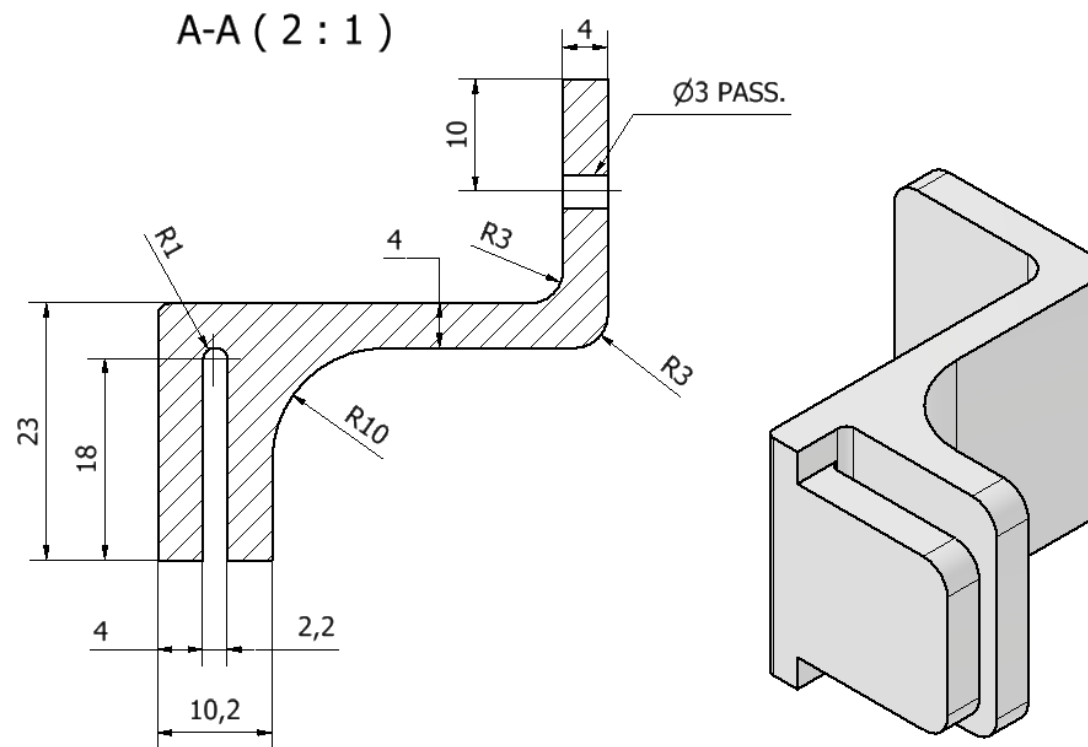
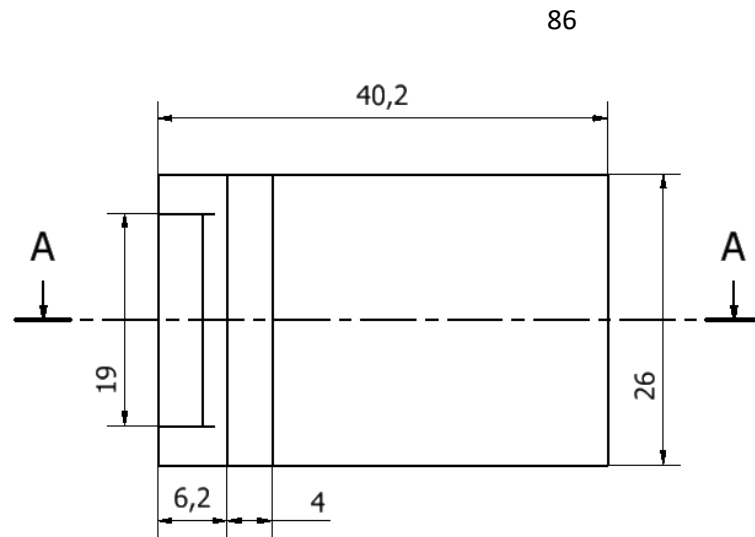


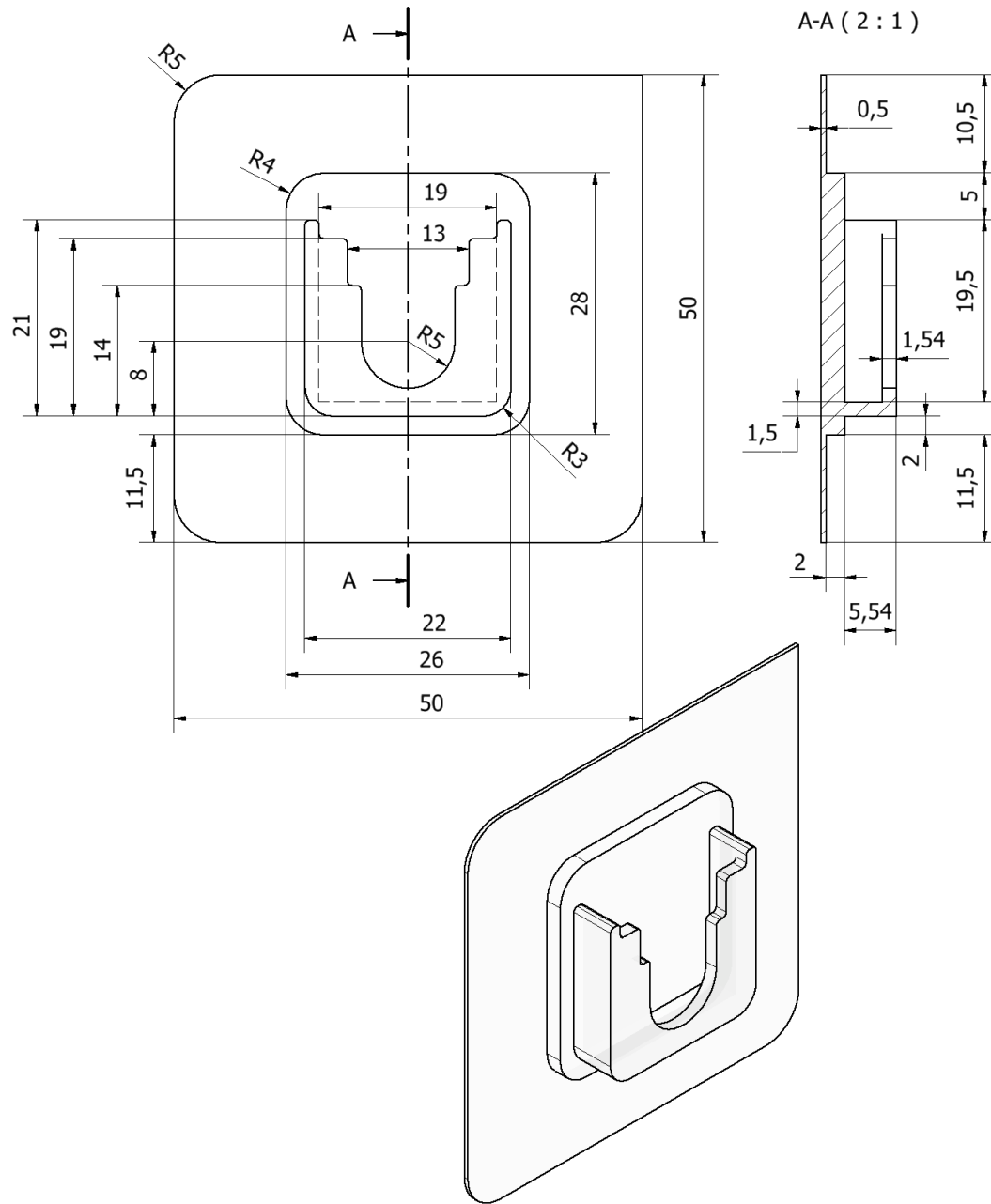
A-A (2 : 1)

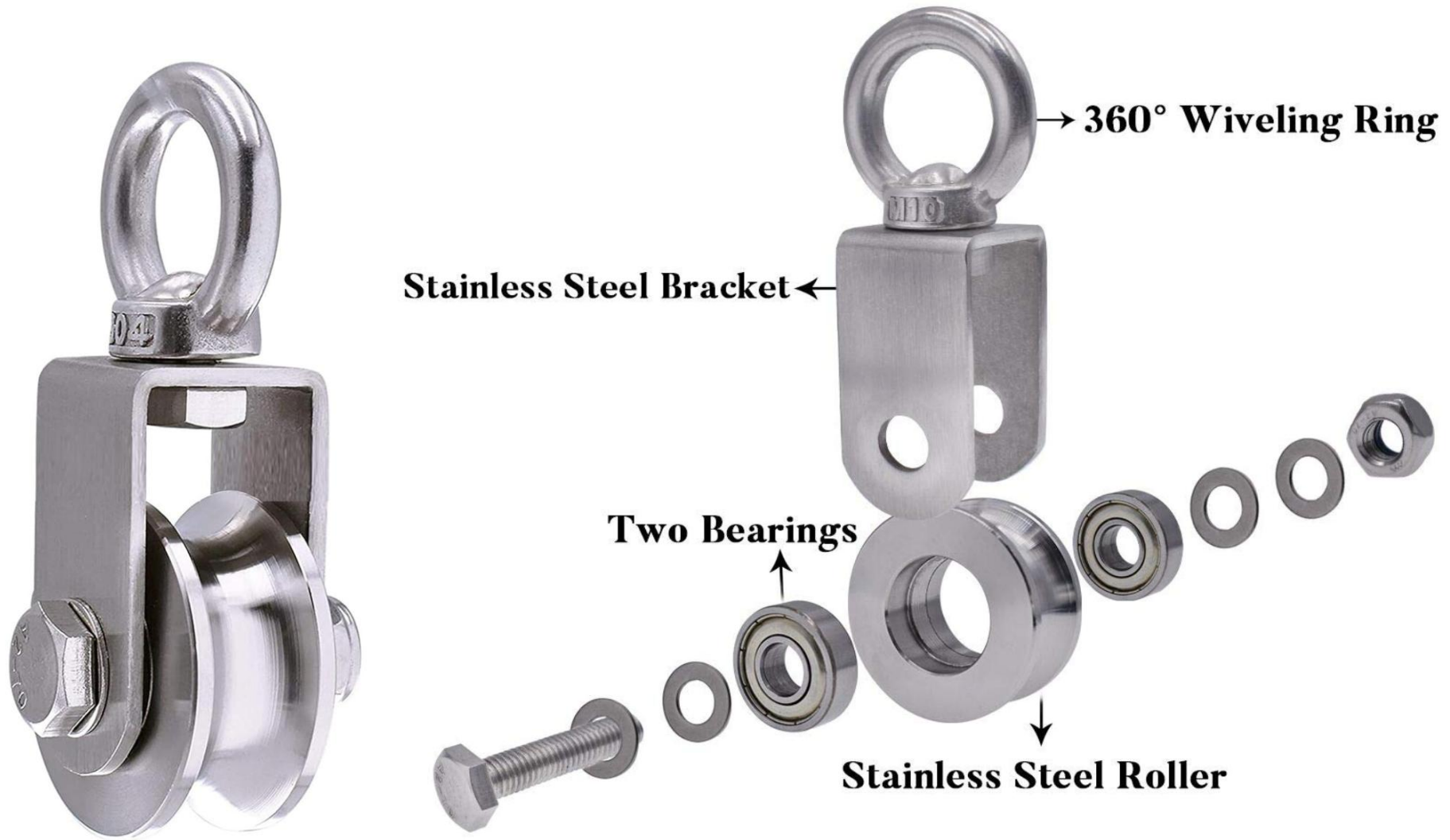


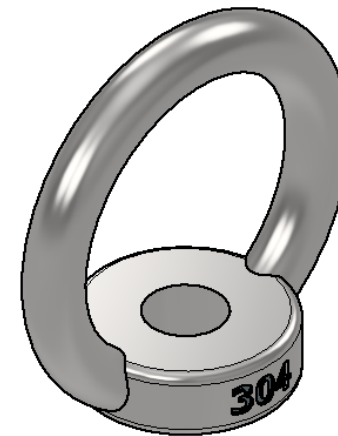
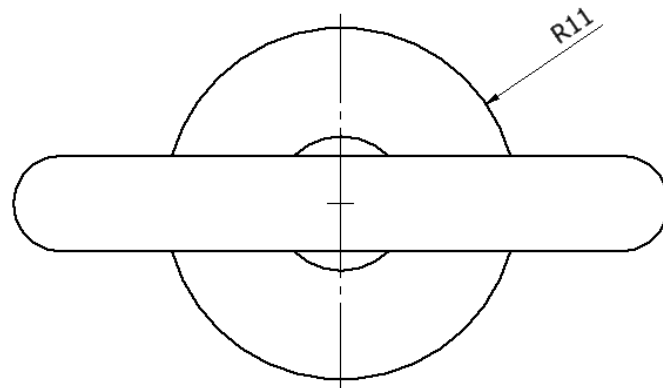
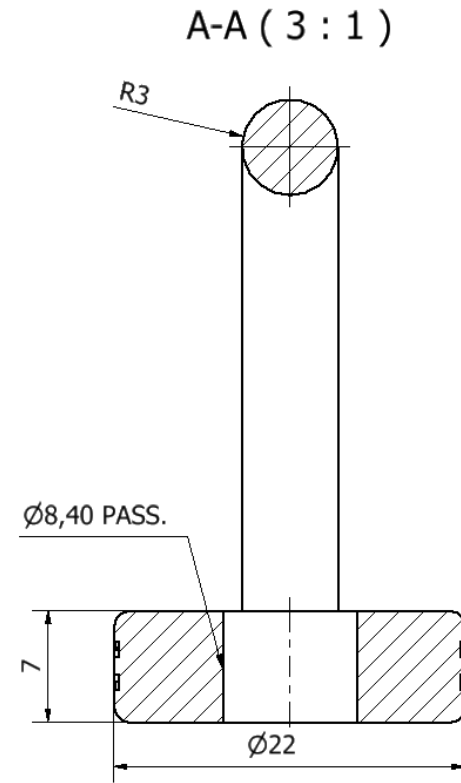
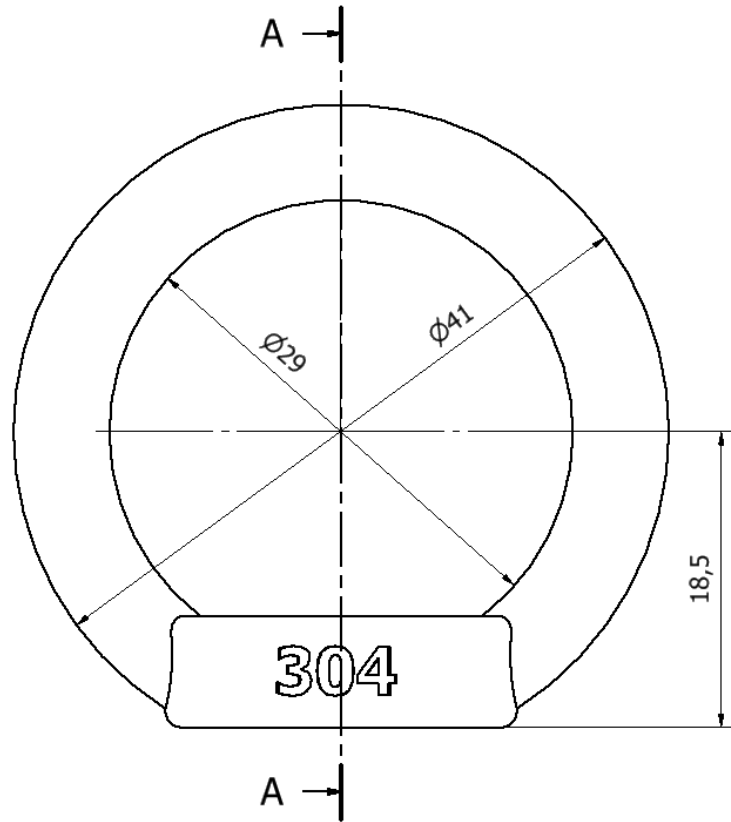
MENSOLA ADESIVA

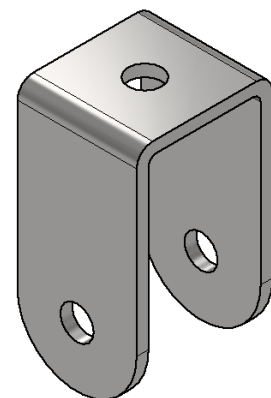
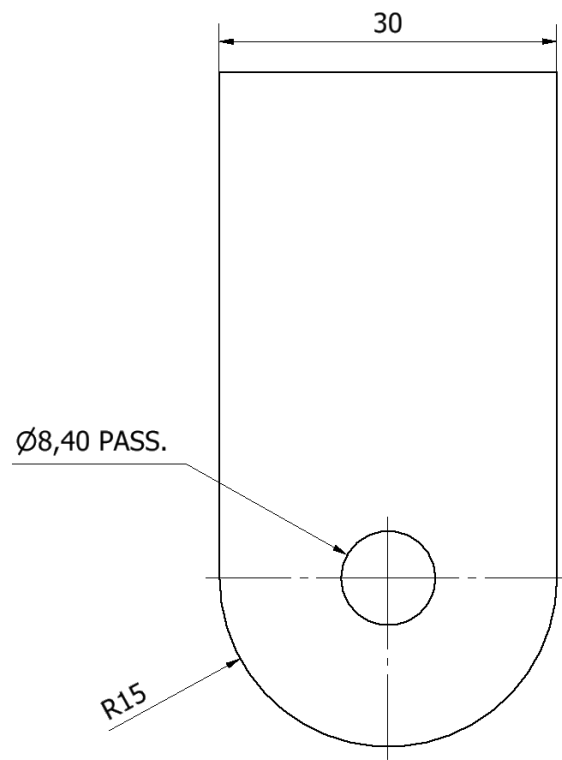
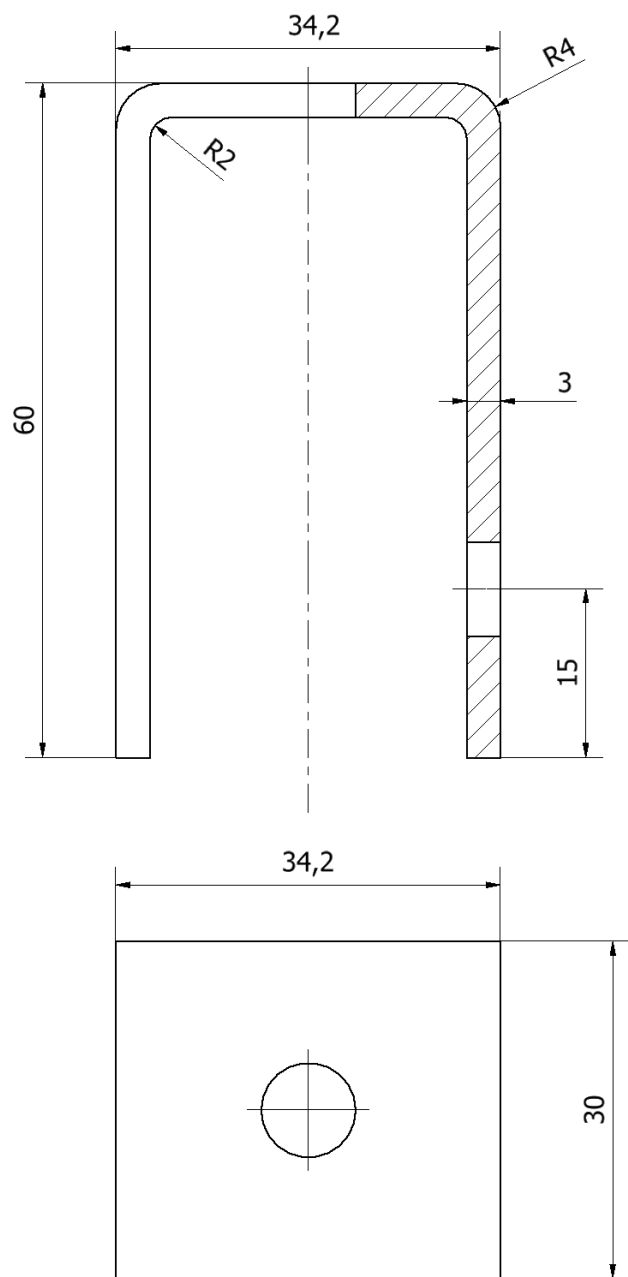


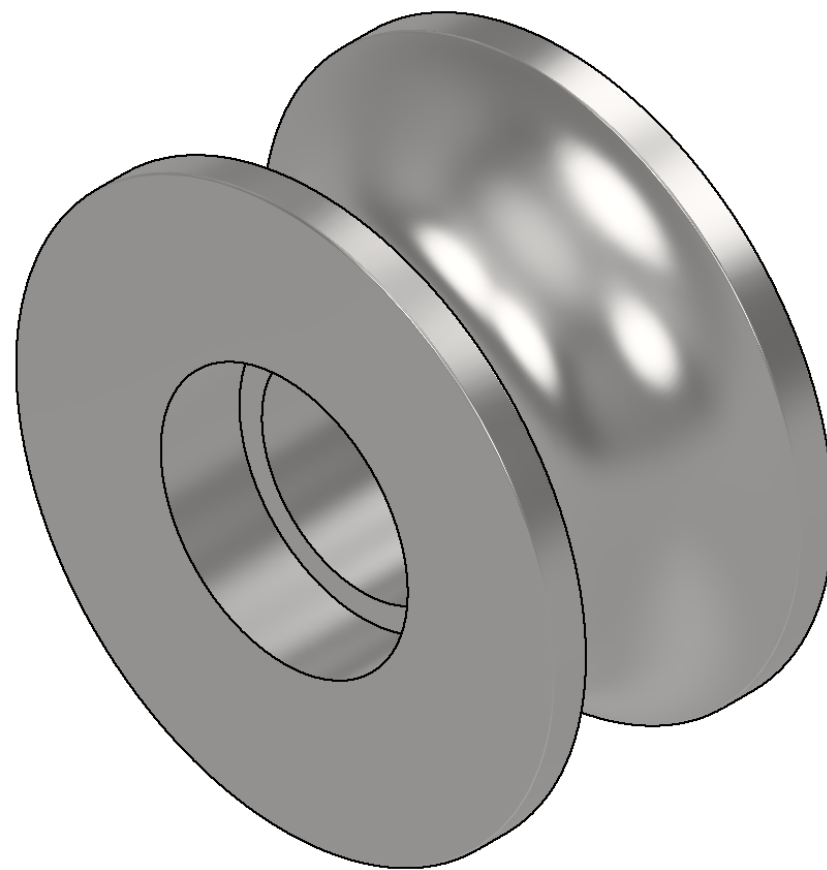
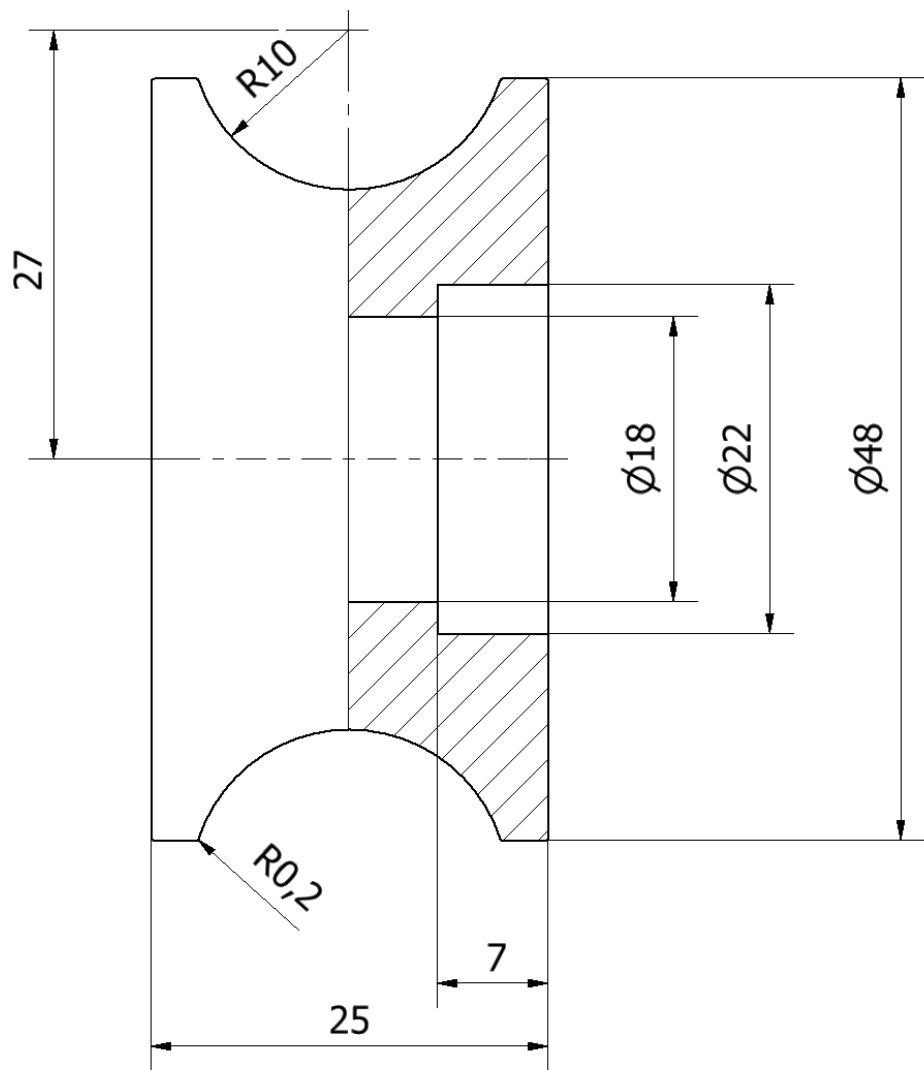






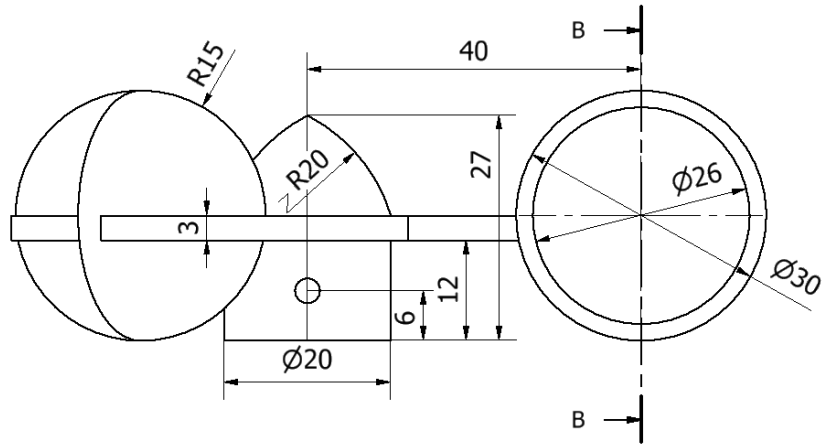




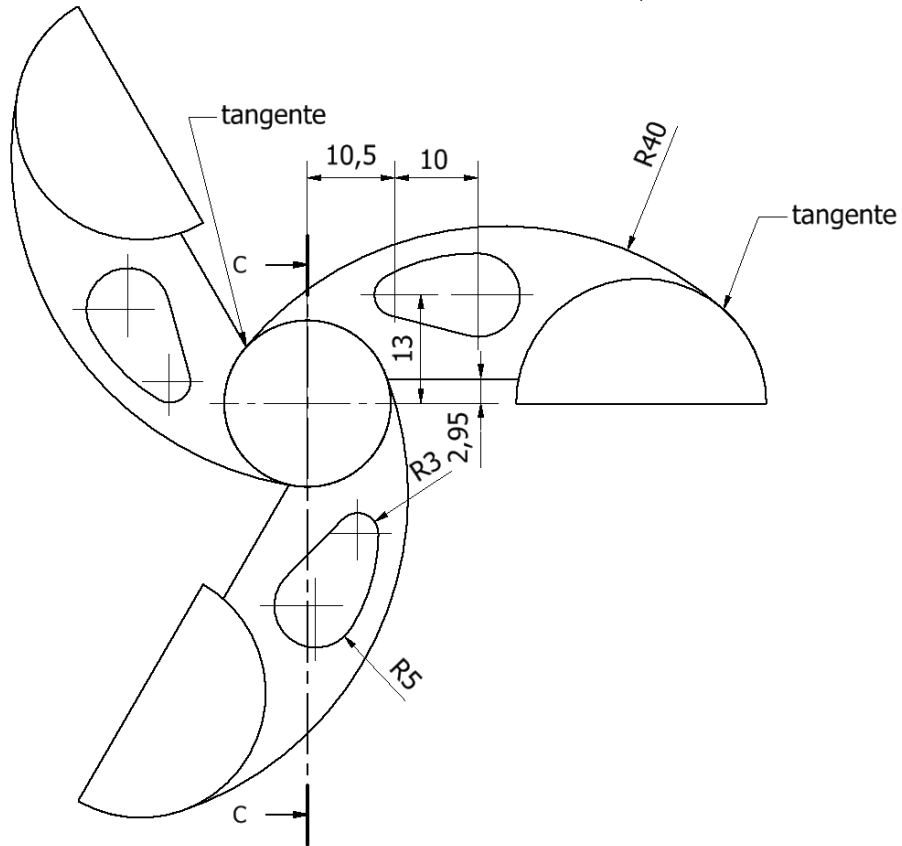
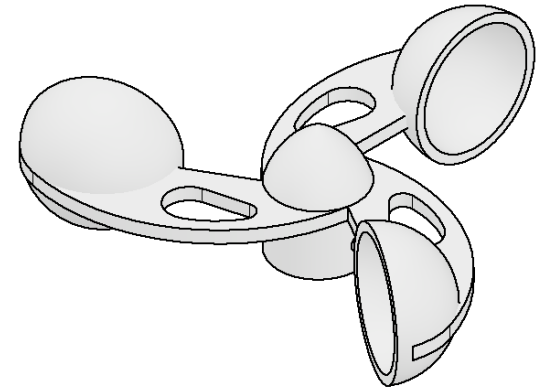
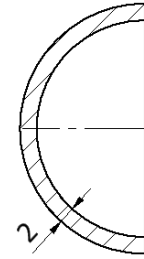


ASSIEME ANEMOMETRO

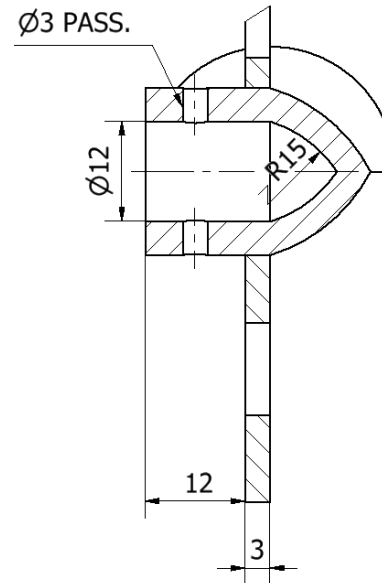


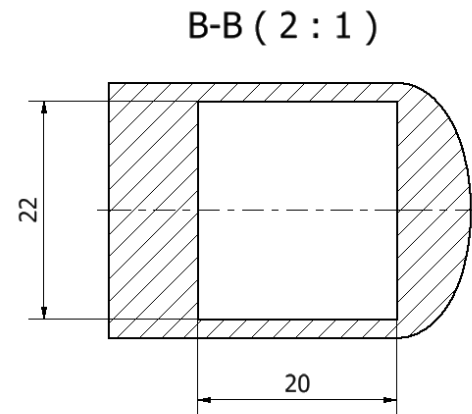
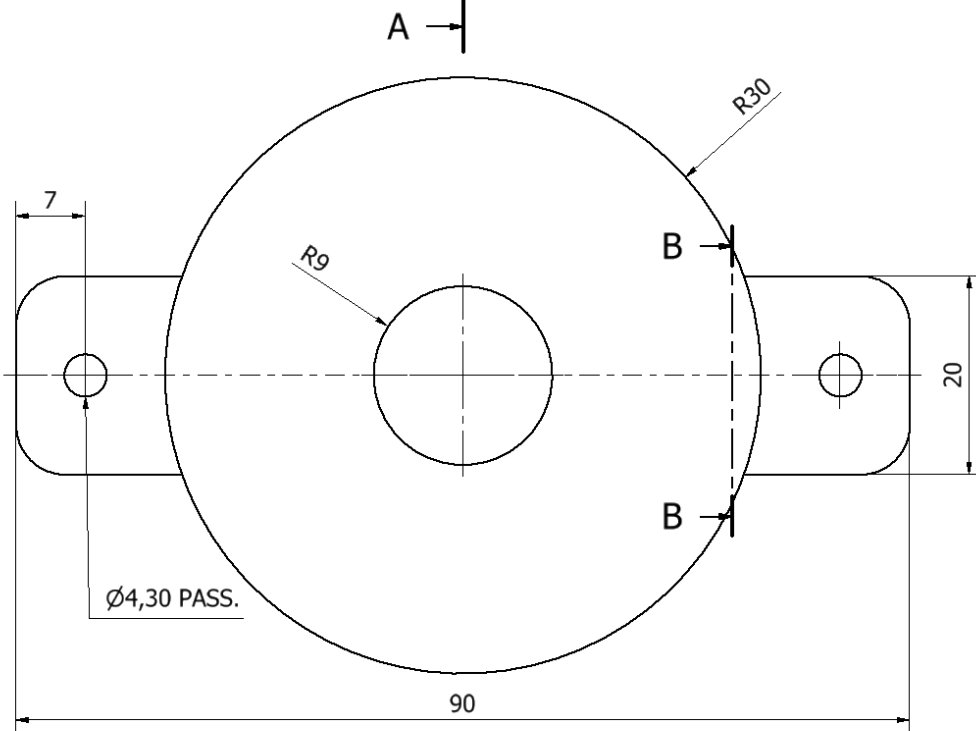
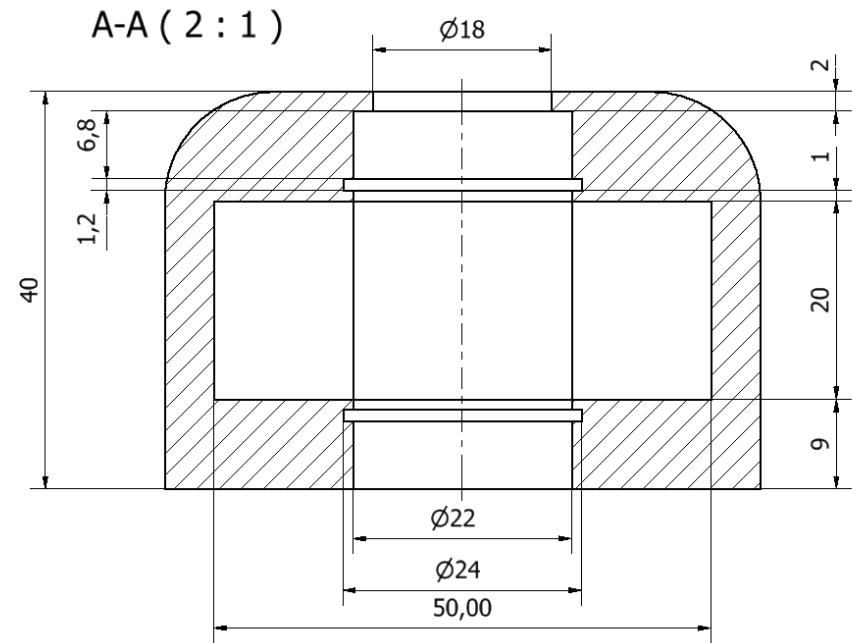
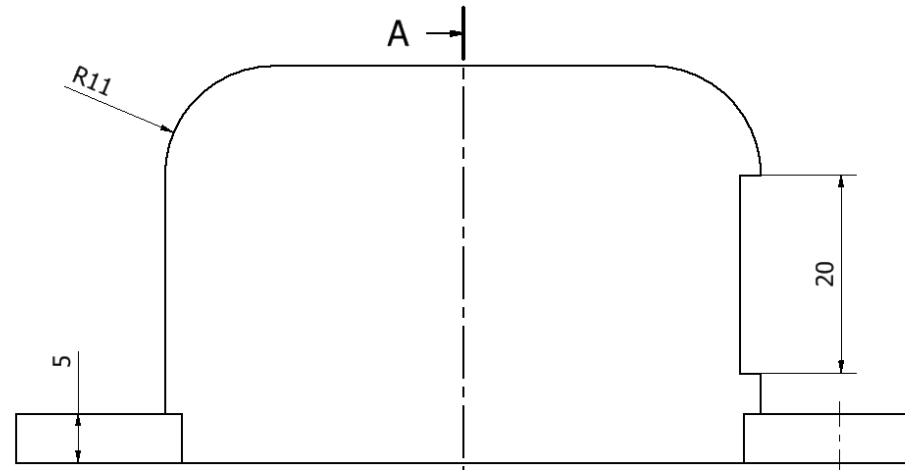


B-B (1,5:1)

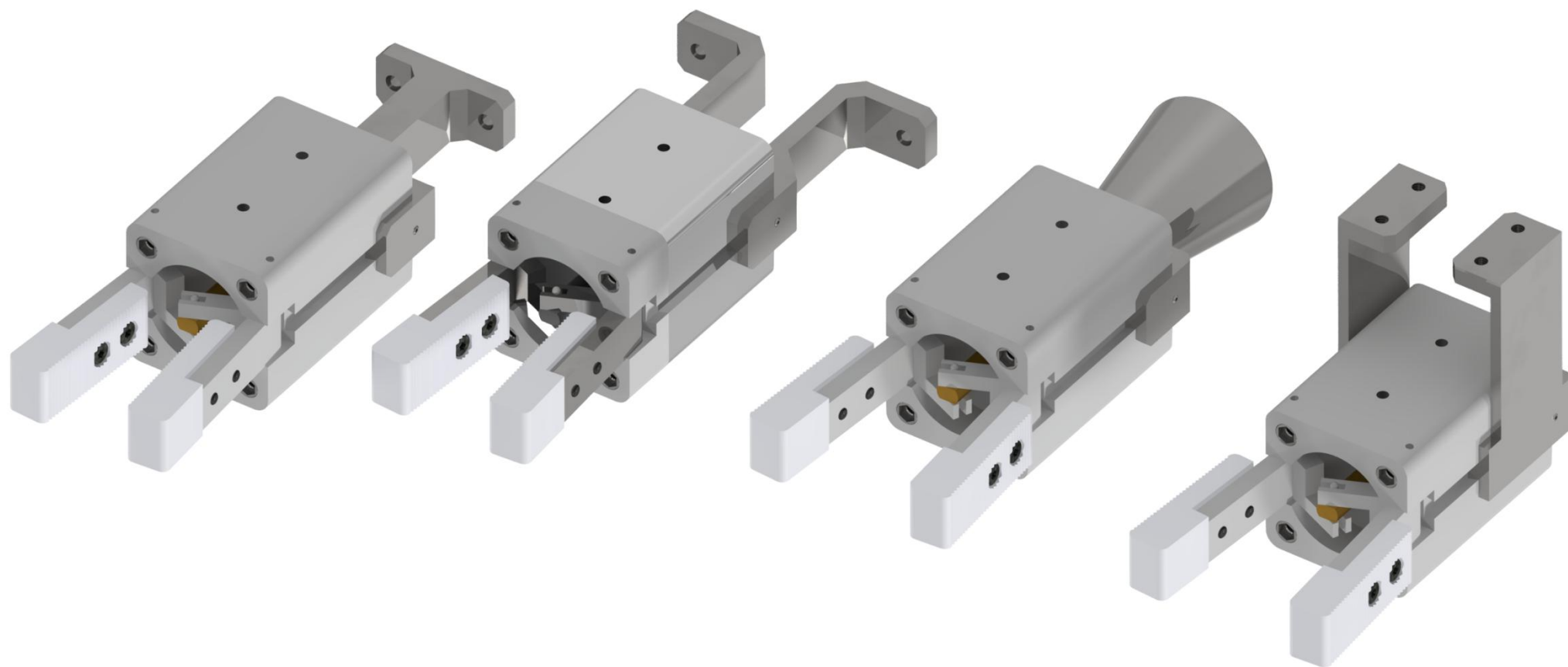


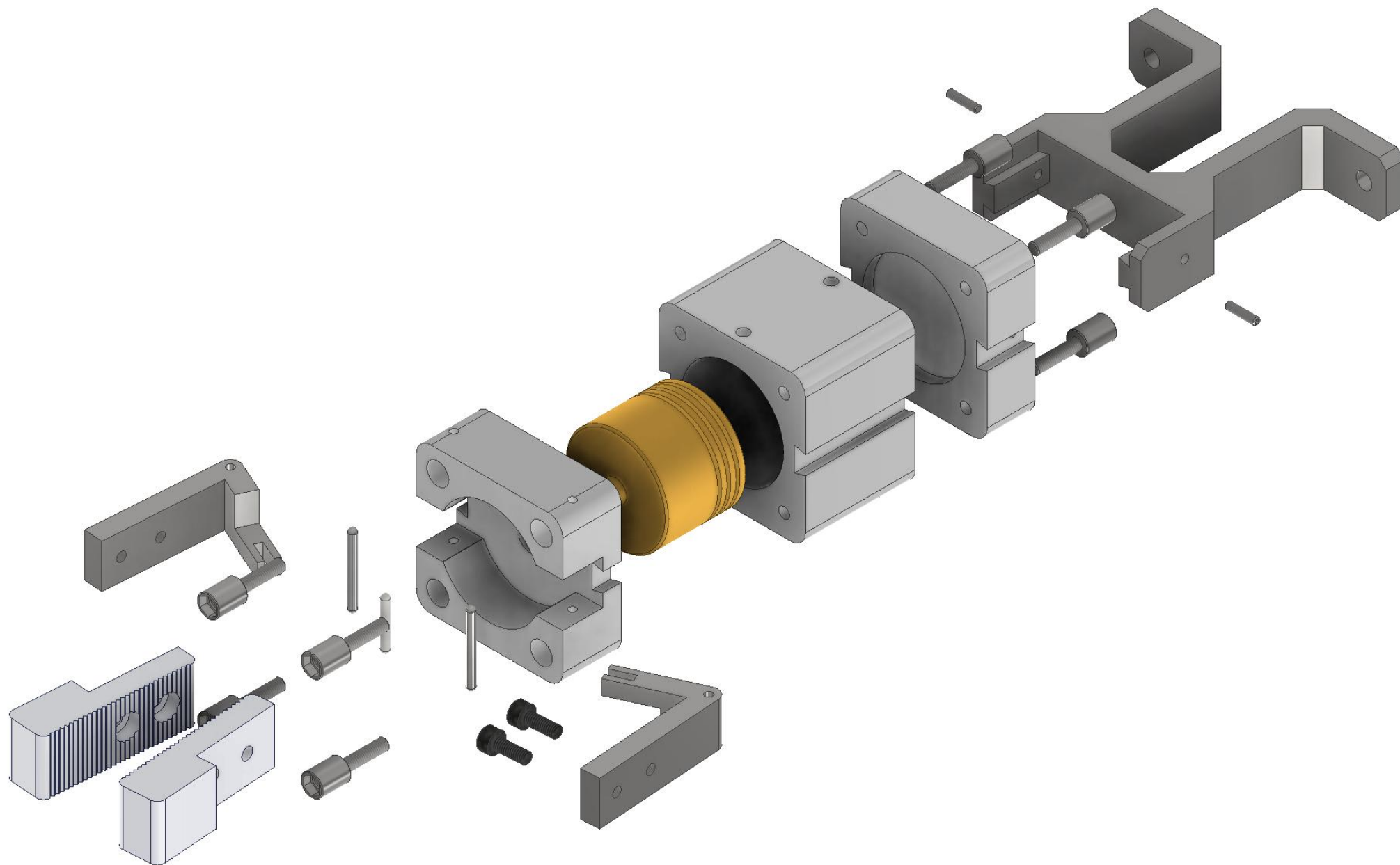
C-C (1,5:1)

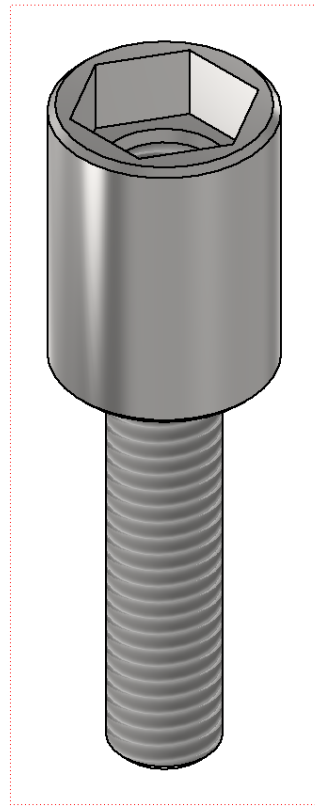
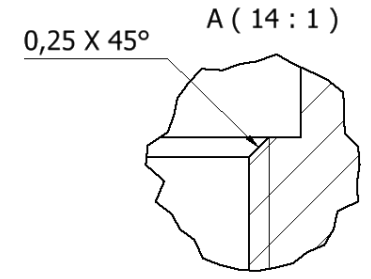
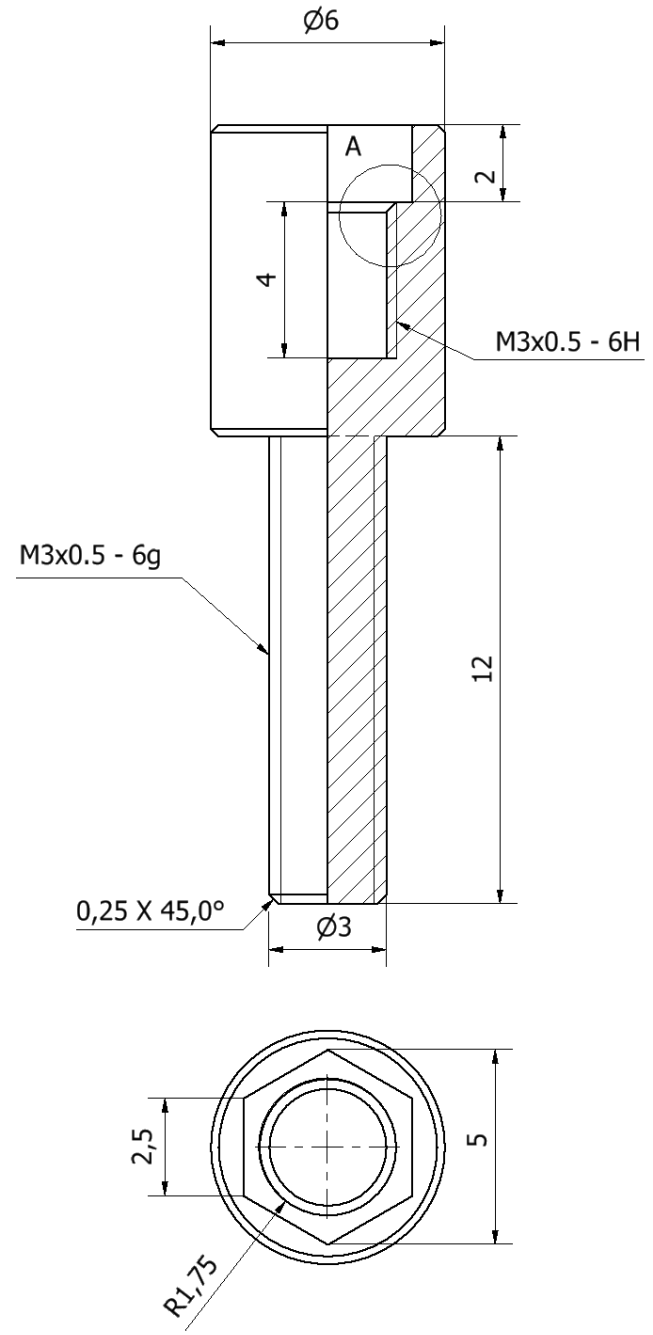


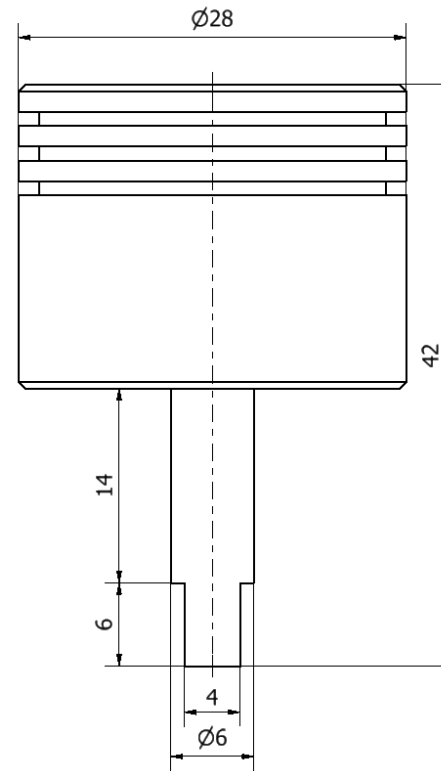
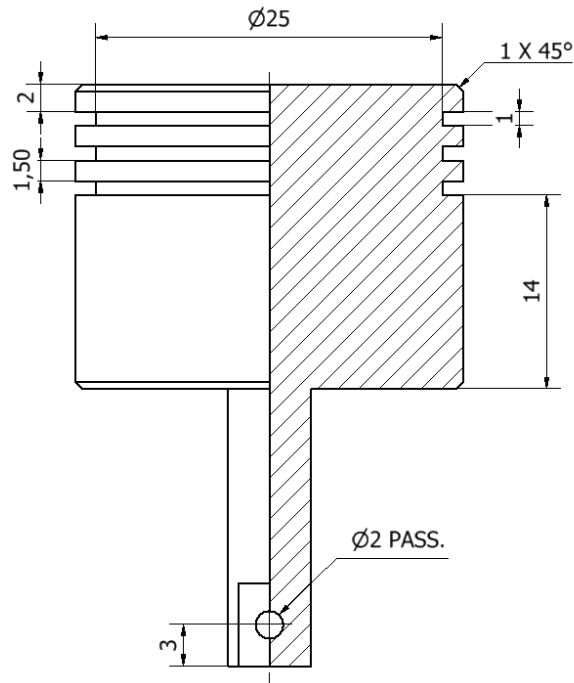
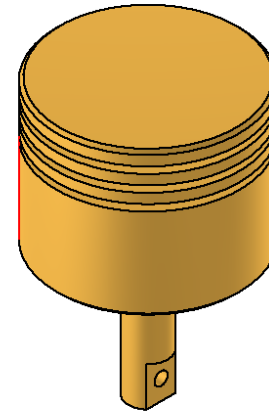
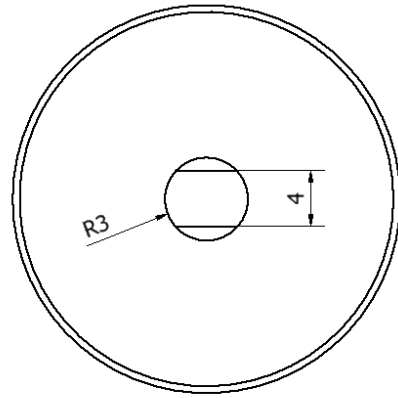


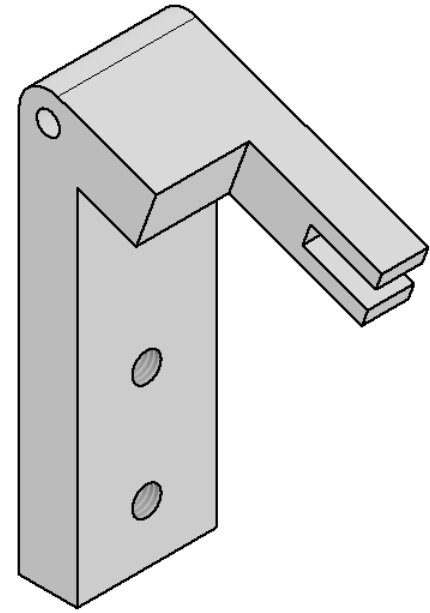
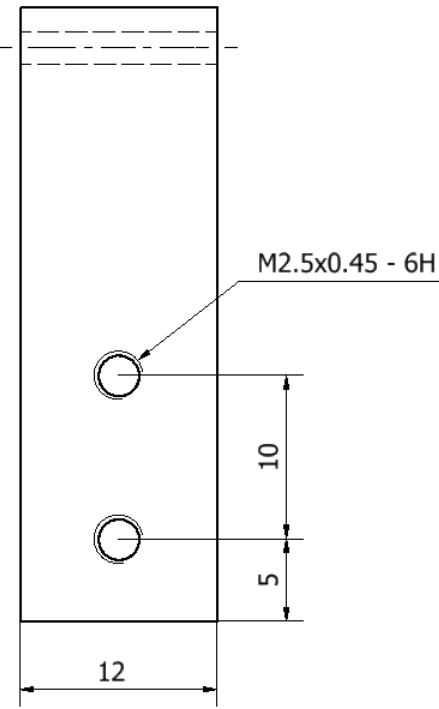
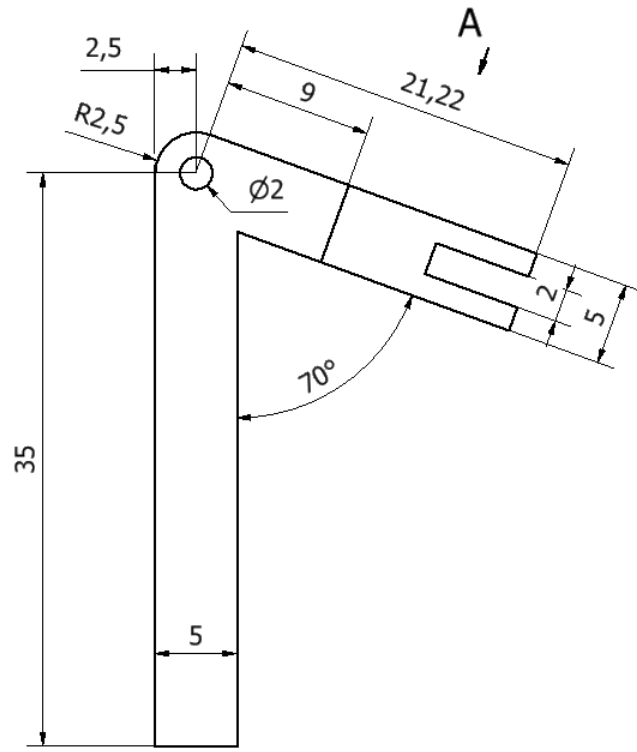
ASSIEME PINZA PNEUMATICA CON SUPPORTI



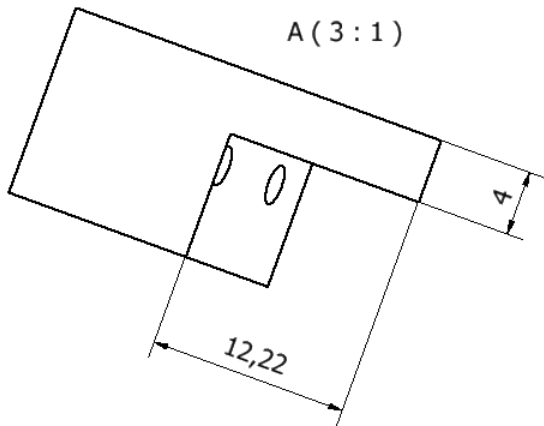


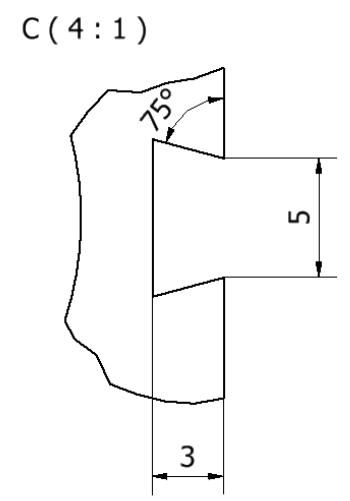
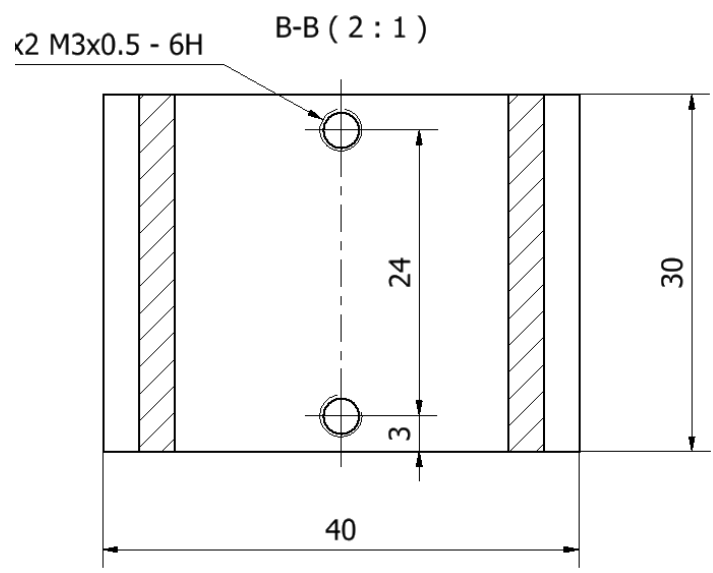
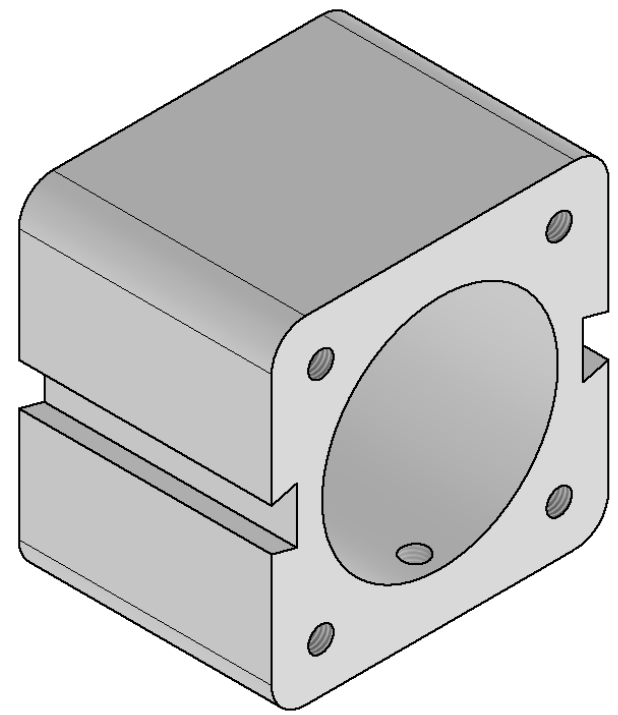
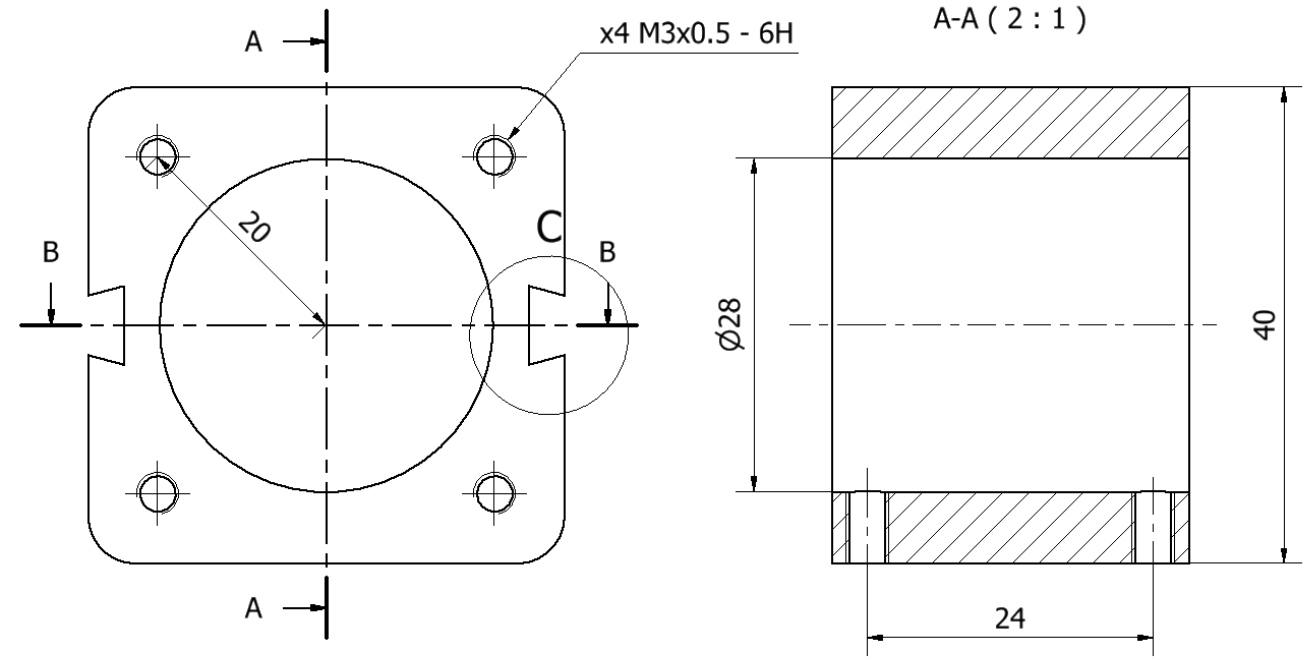


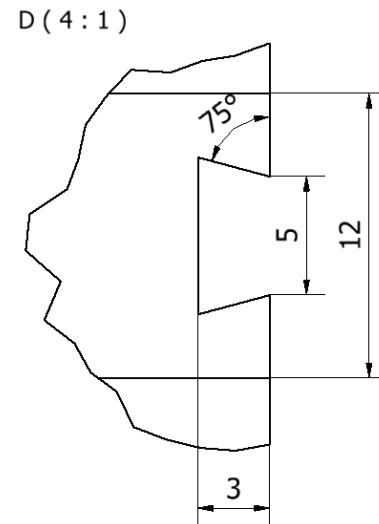
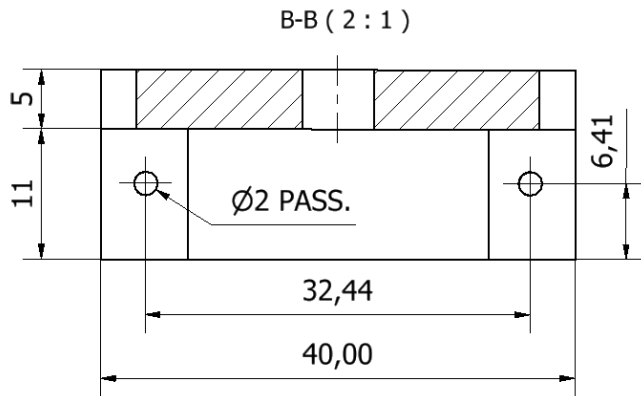
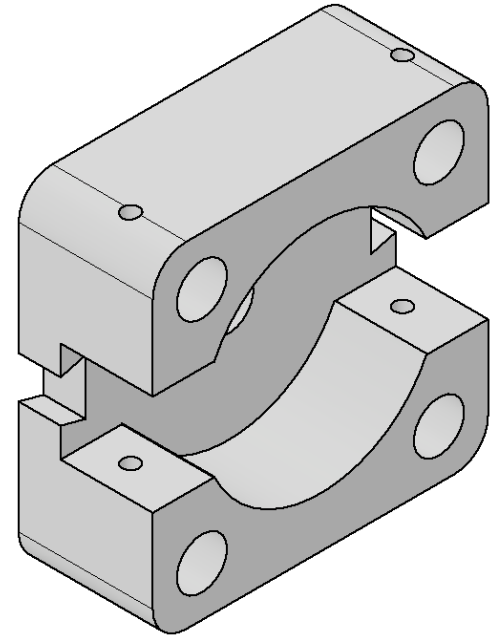
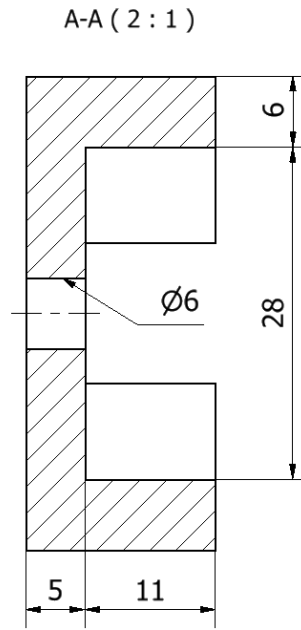
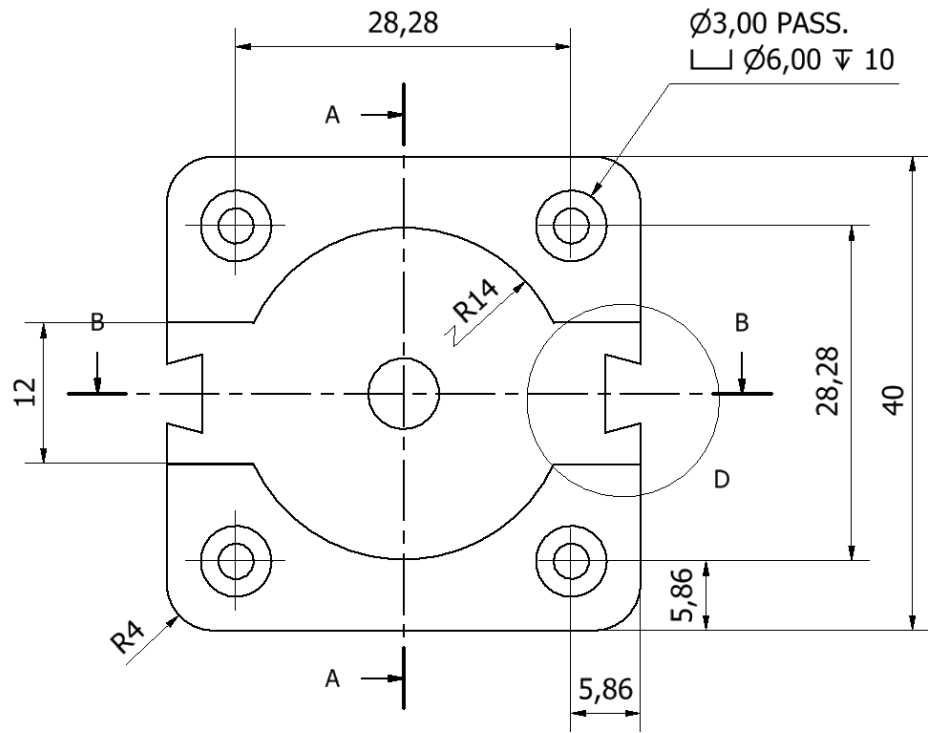


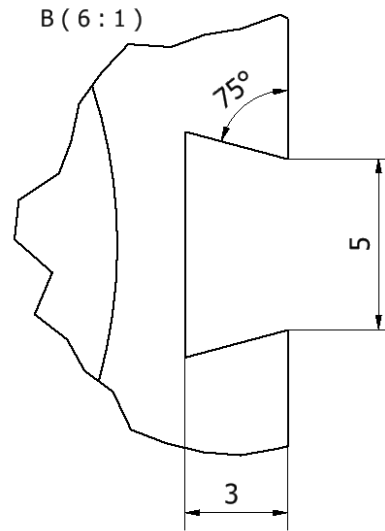
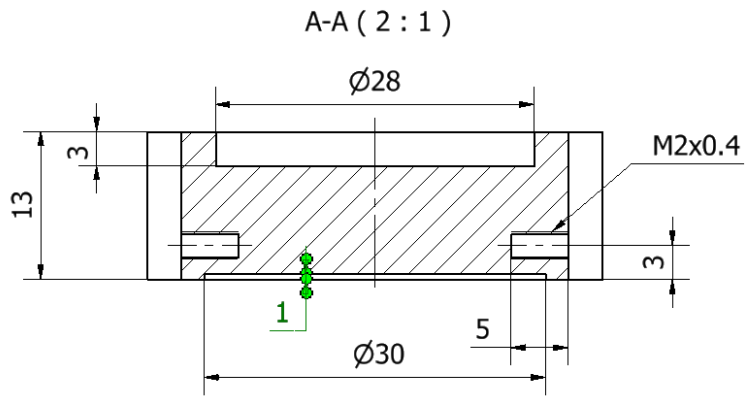
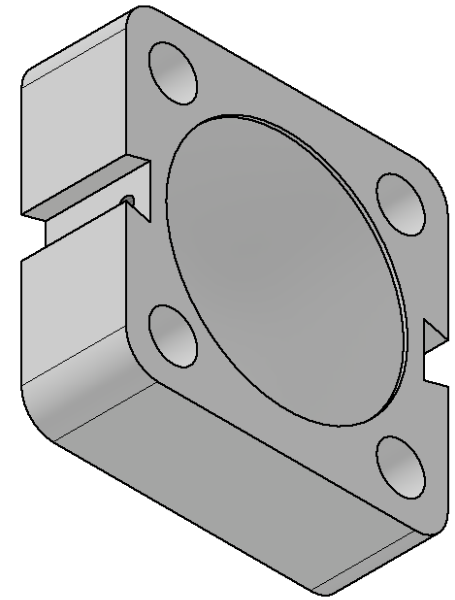
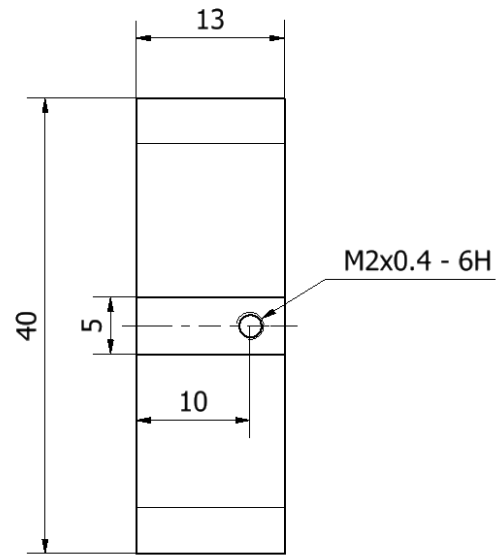
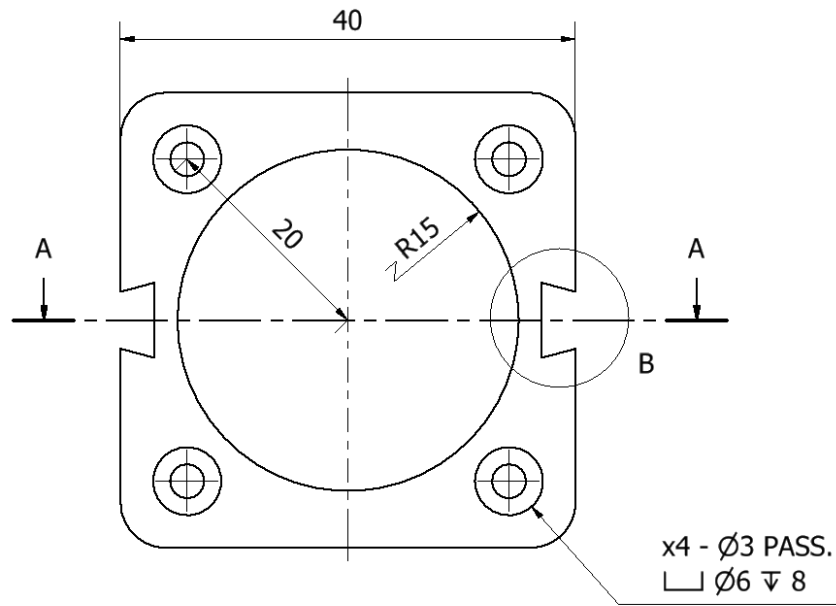


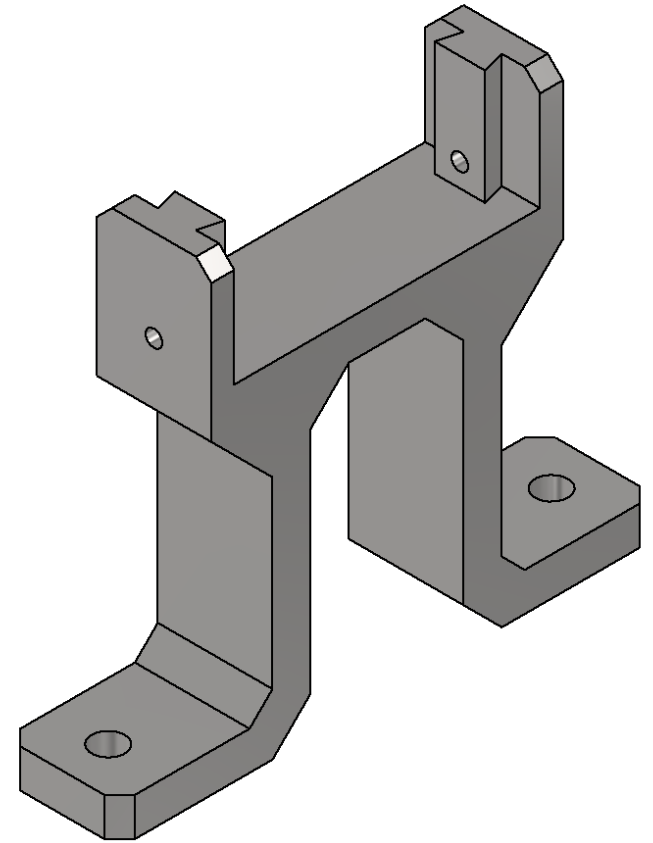
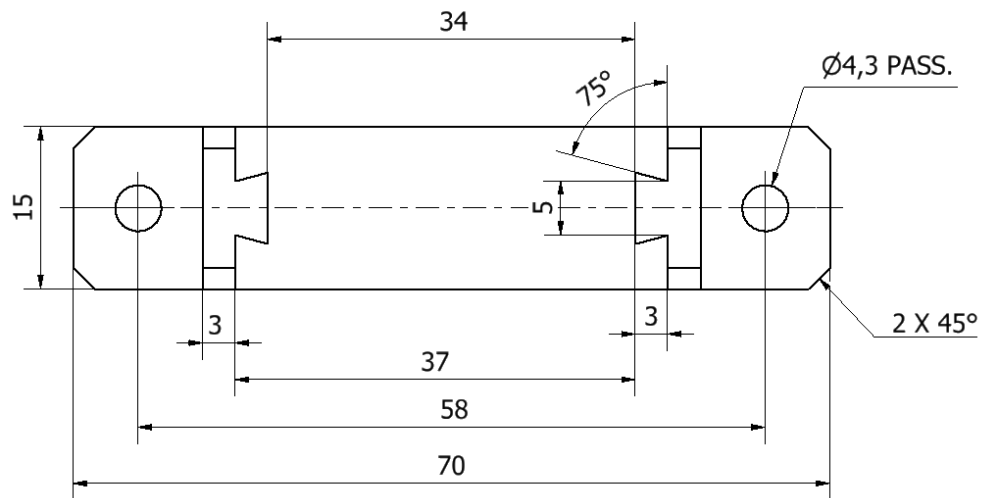
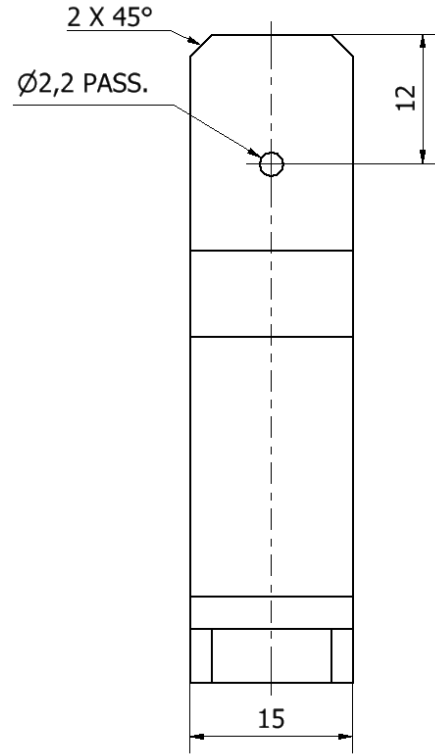
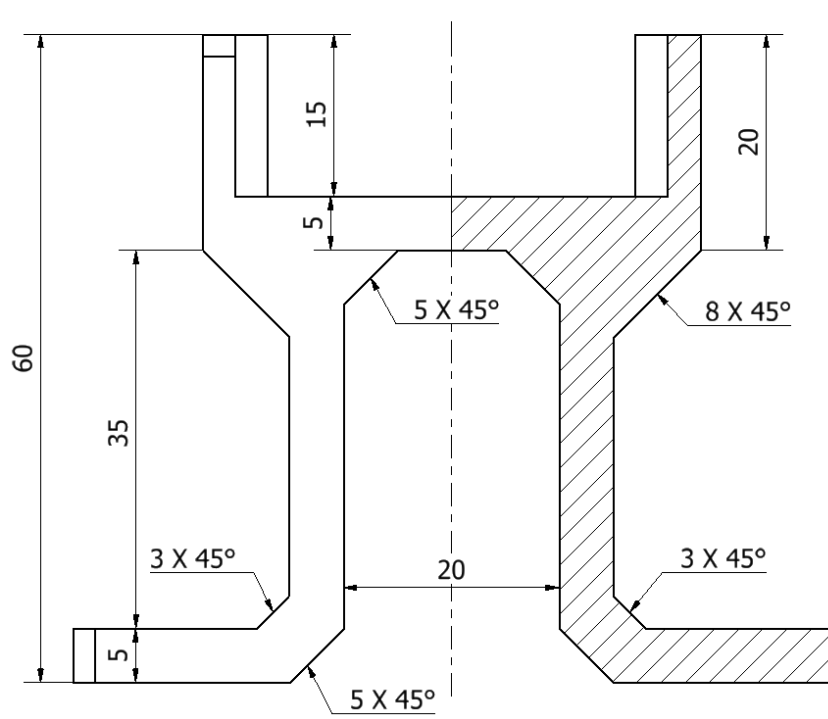
A (3:1)



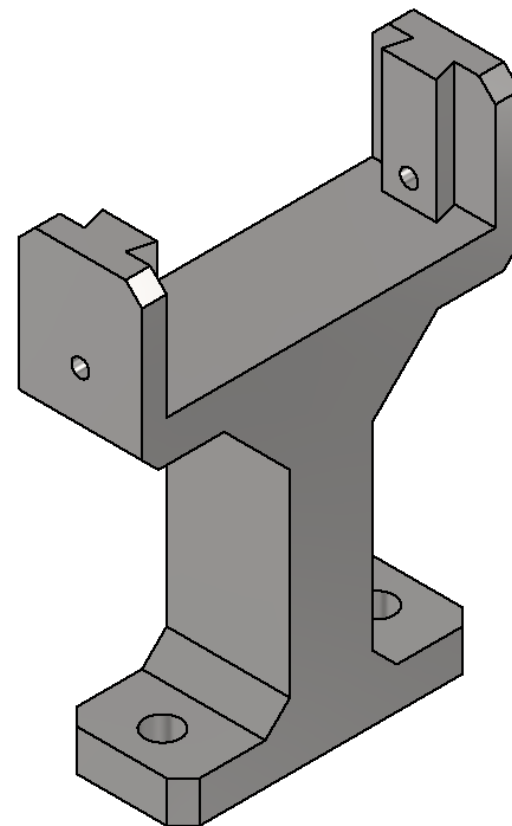
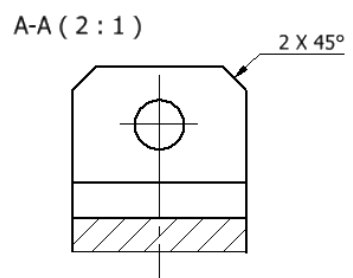
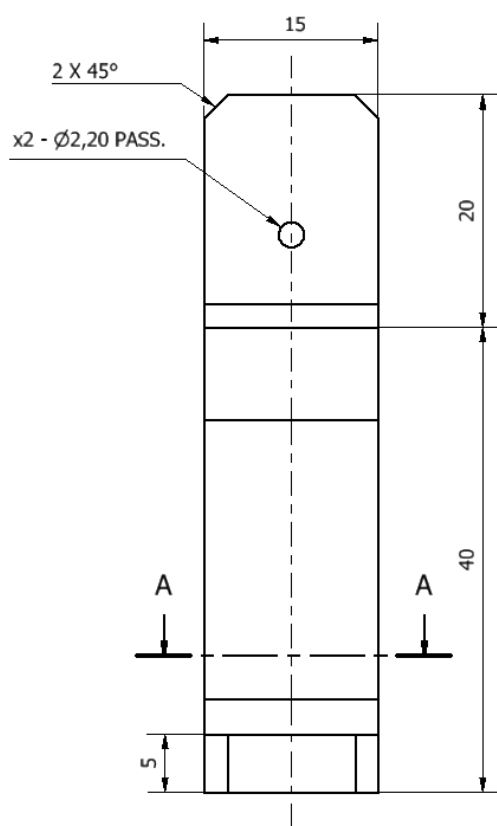
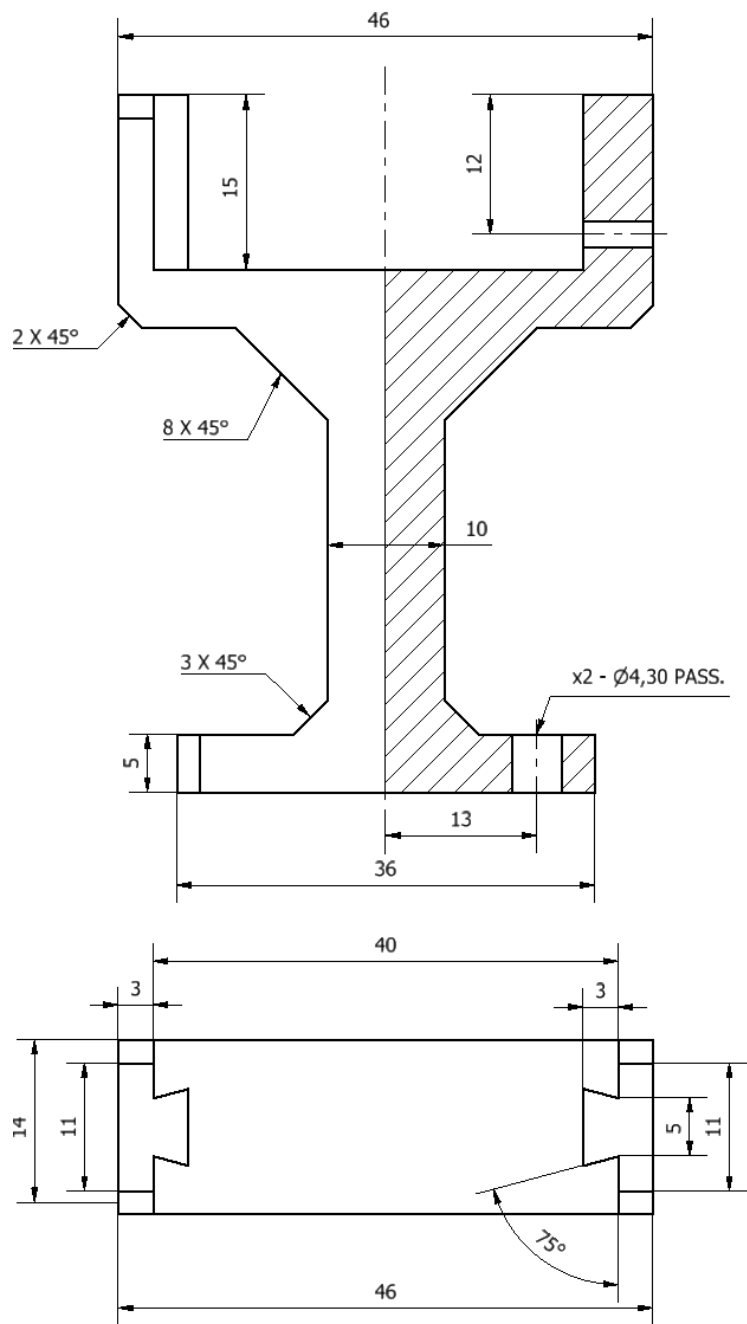




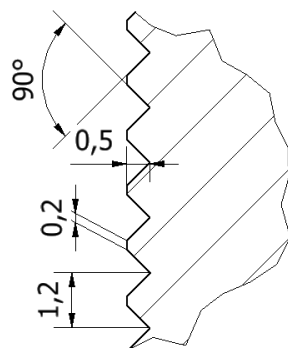
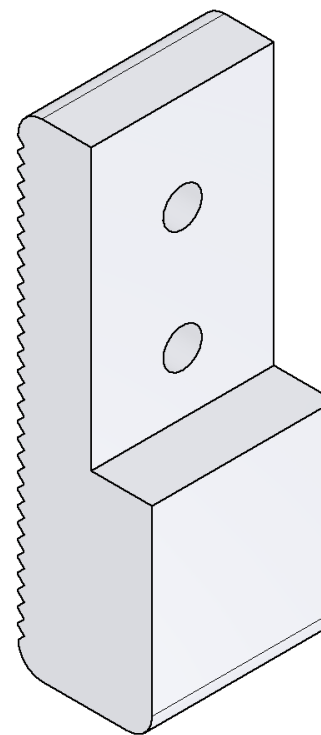
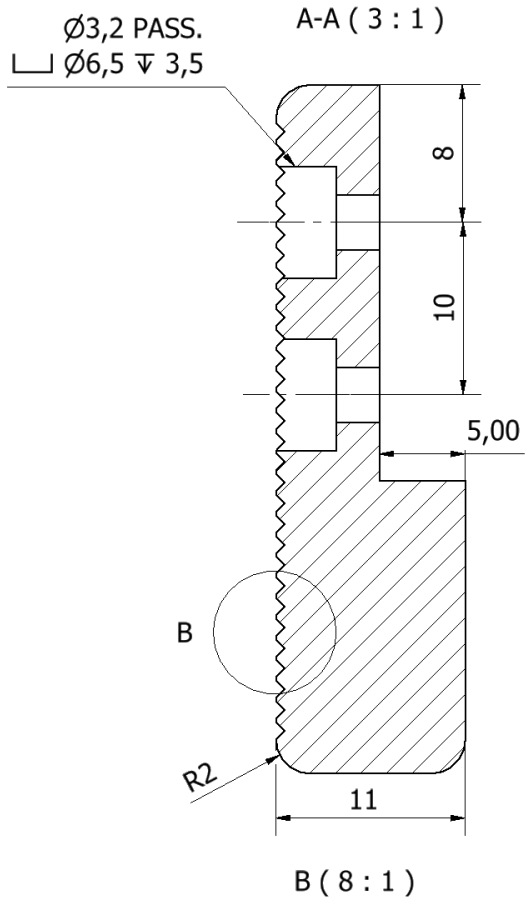
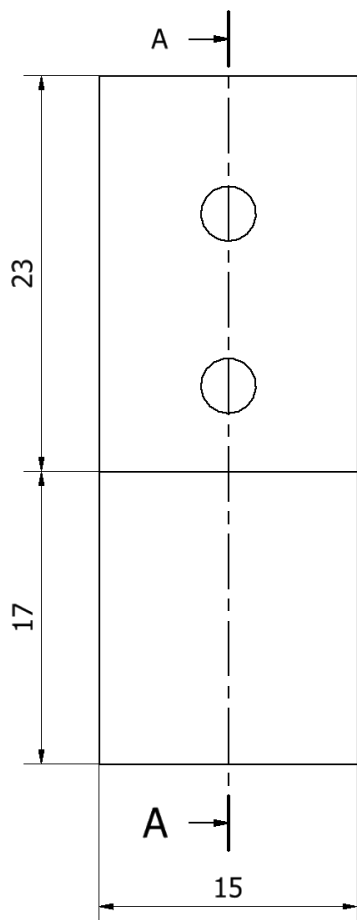




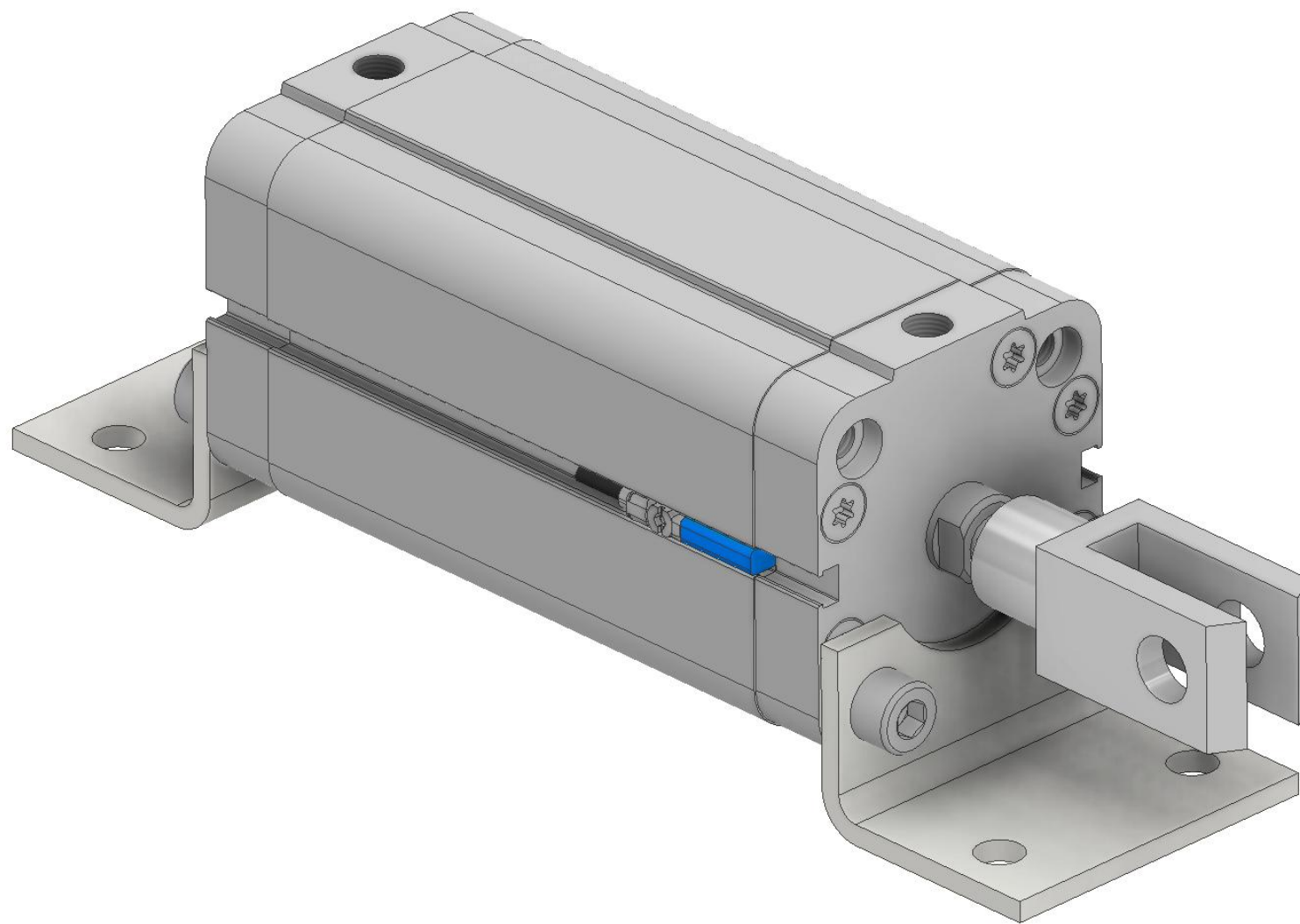
104

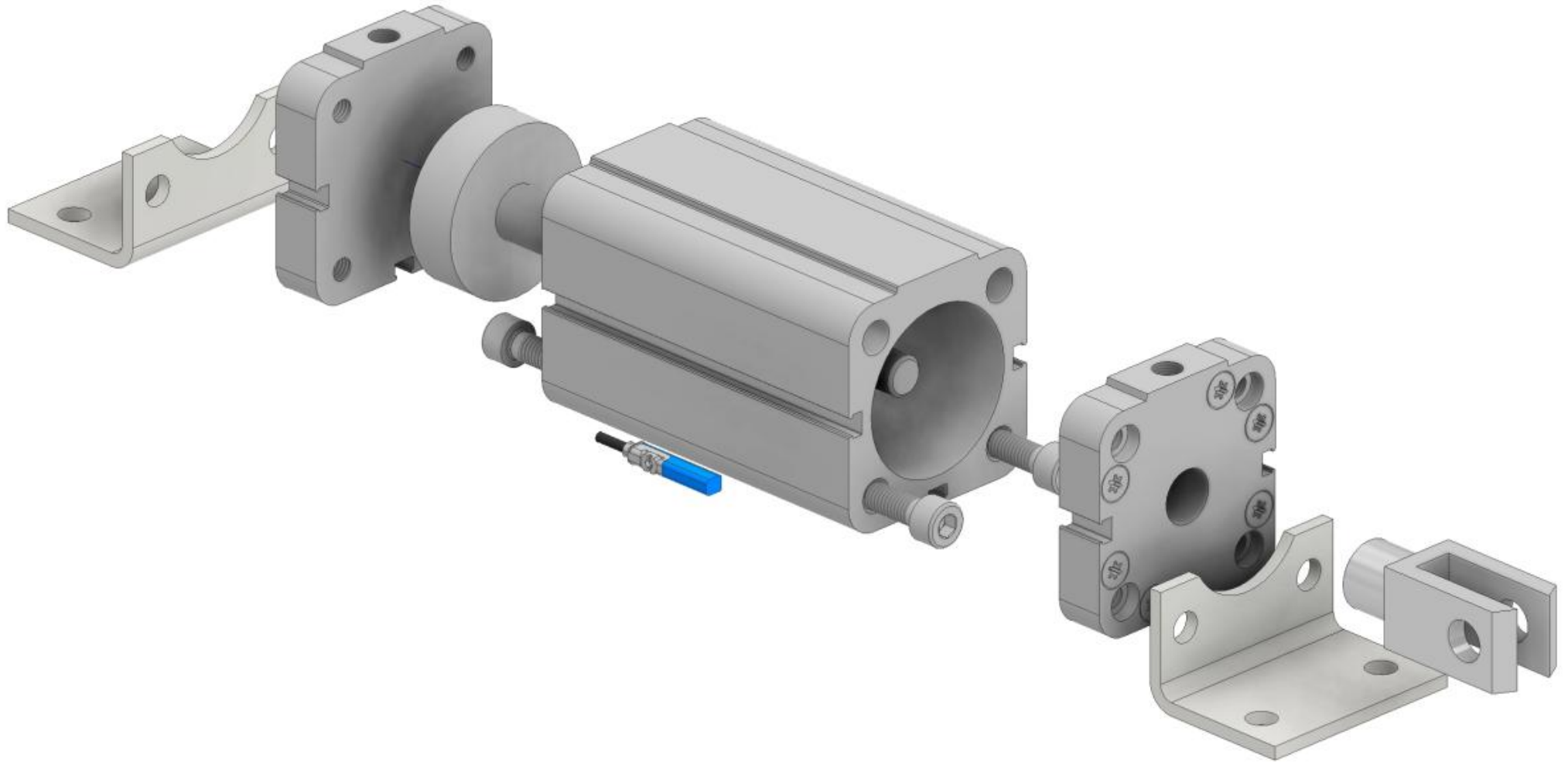


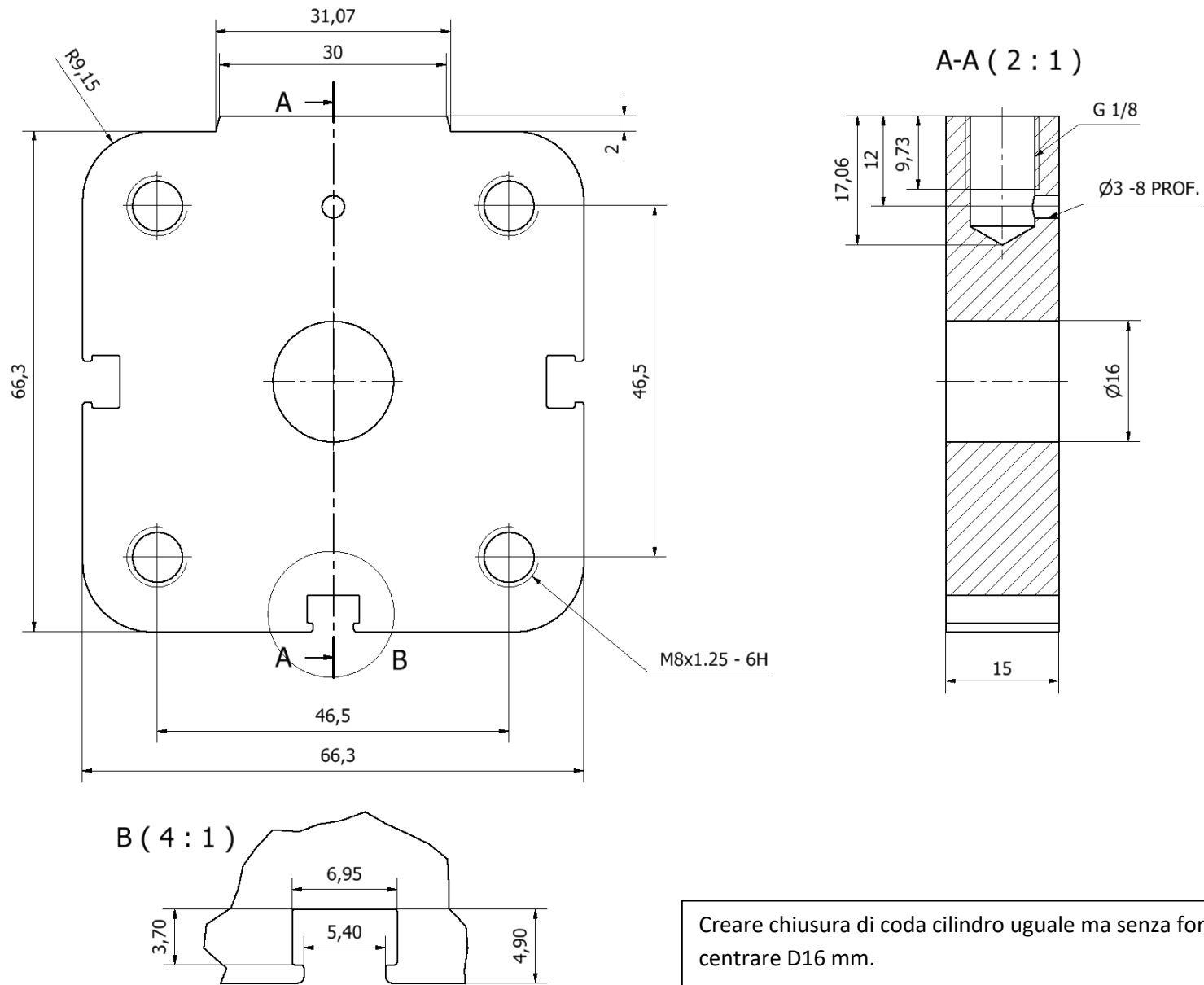
105



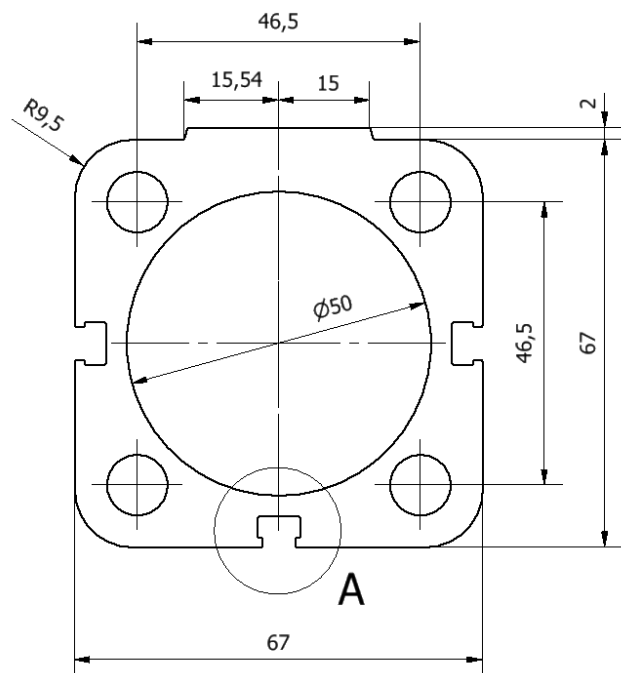
ASSIEME CILINDRO PNEUMATICO DIAMETRO 50MM CORSA 10MM



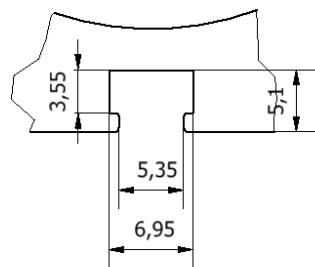




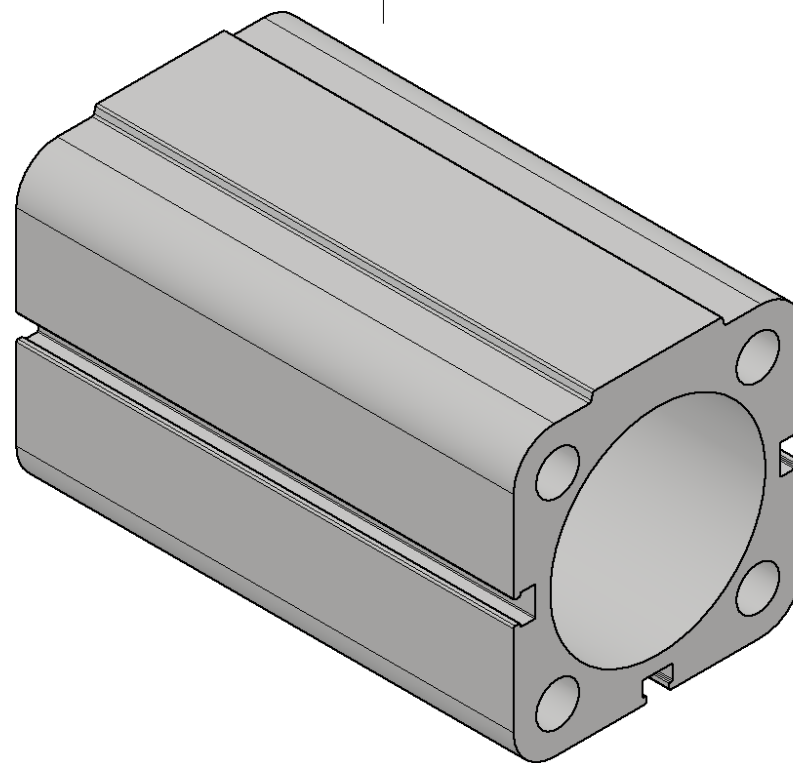
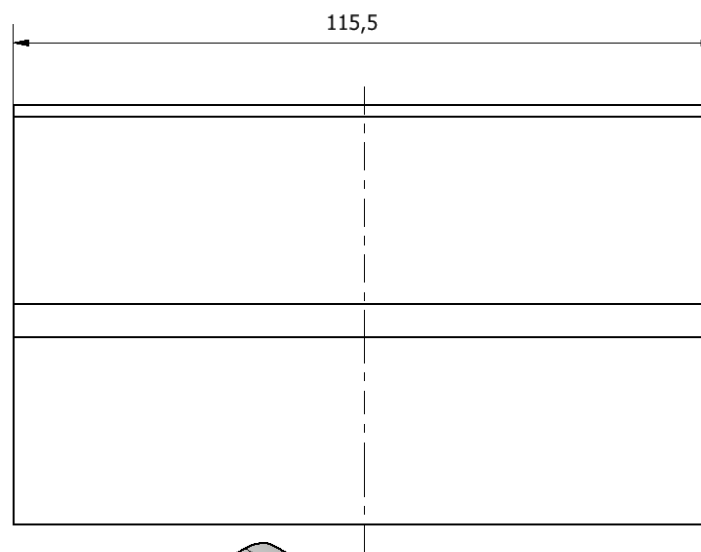
Creare chiusura di coda cilindro uguale ma senza foro centrare D16 mm.

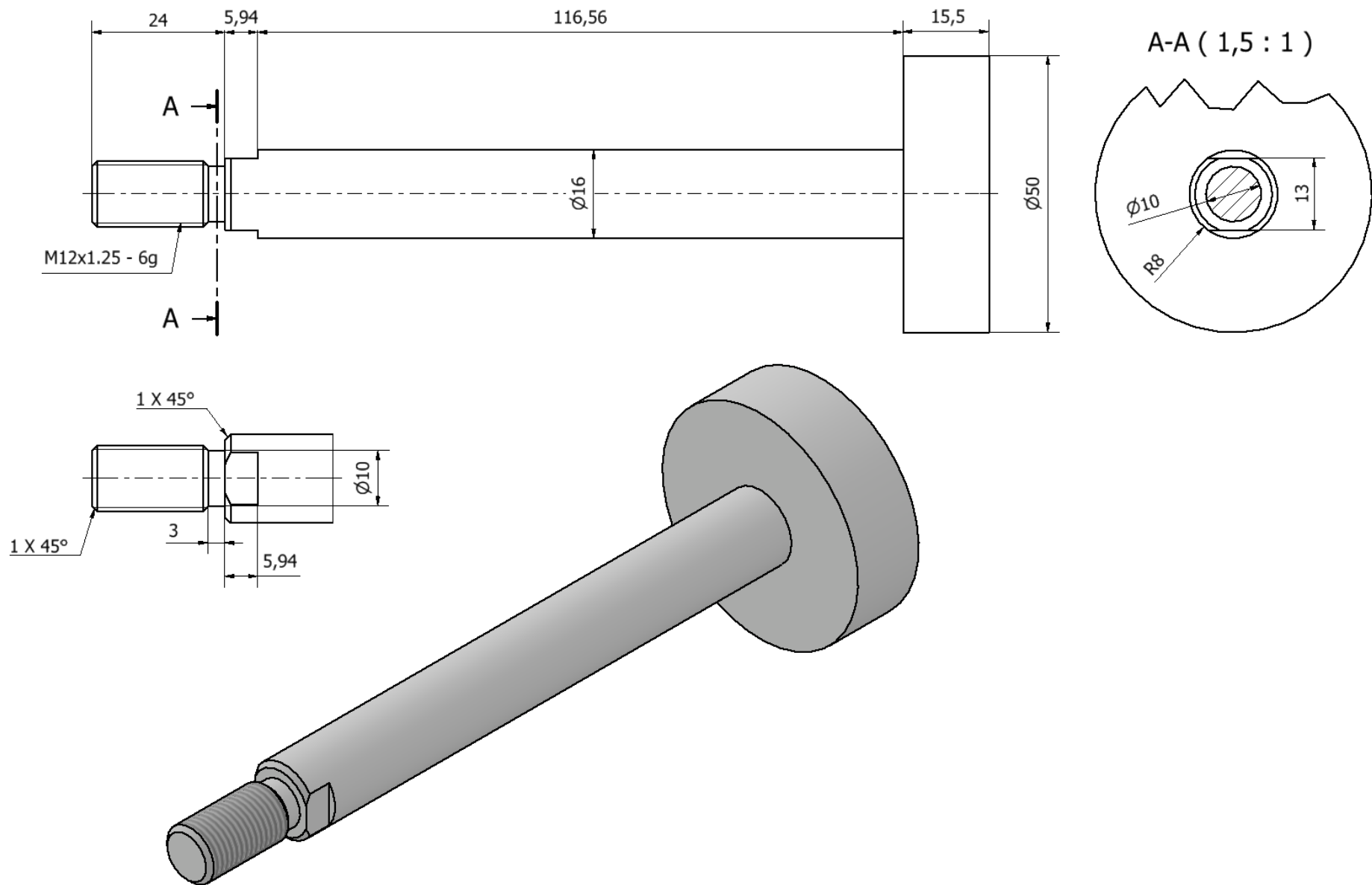


A (2:1)

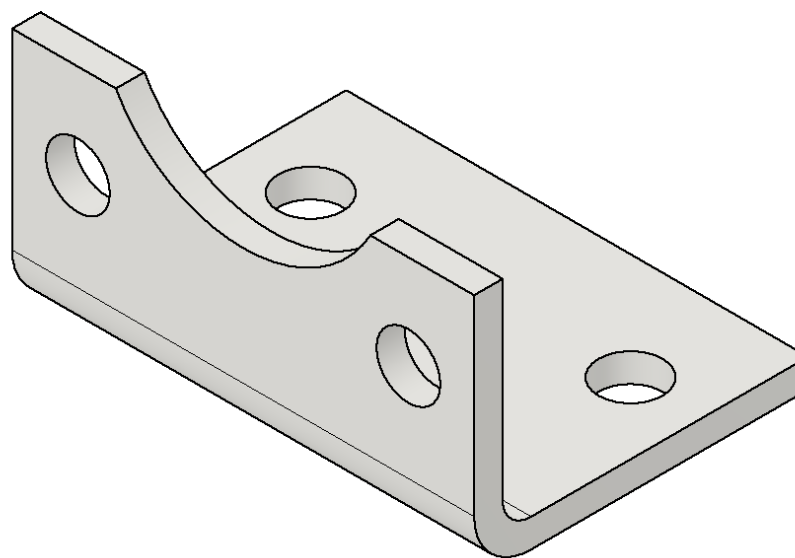
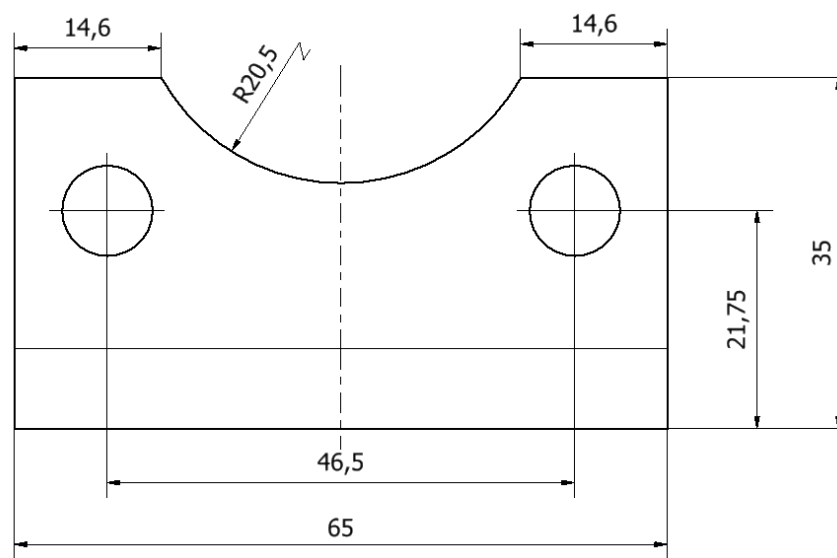
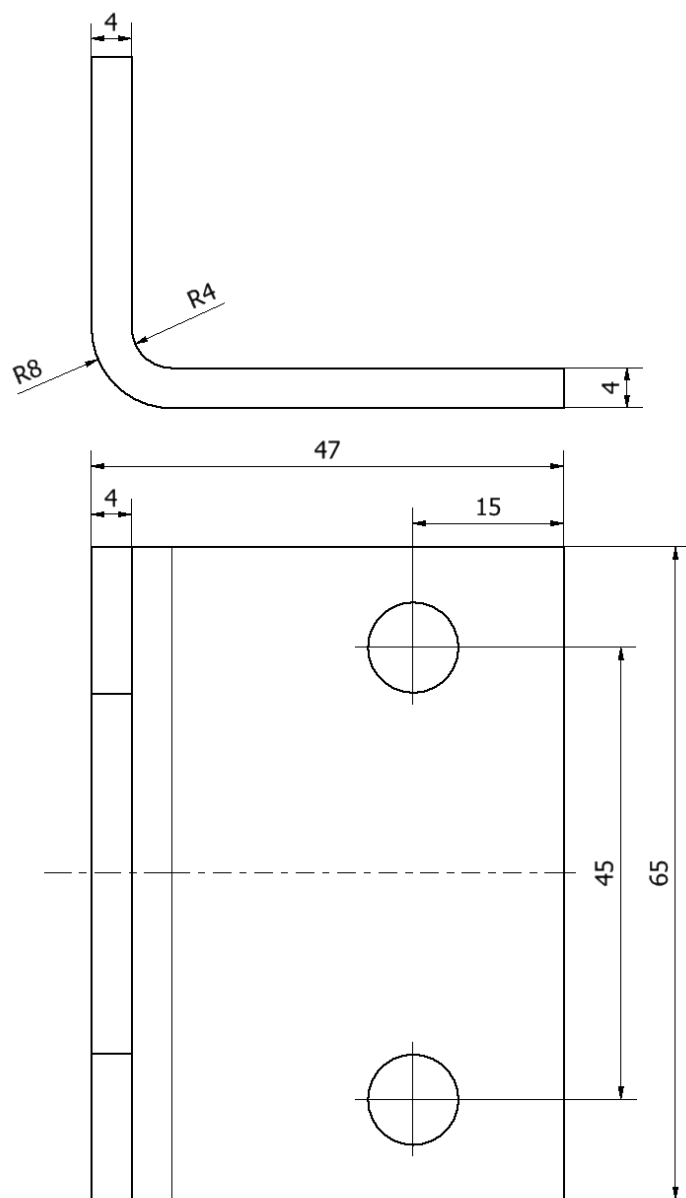


Raccordi non quotati 0.4mm

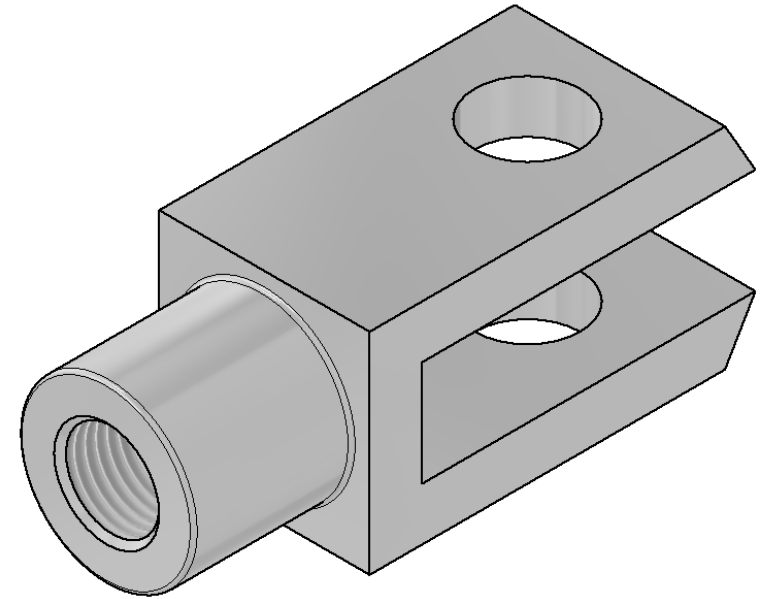
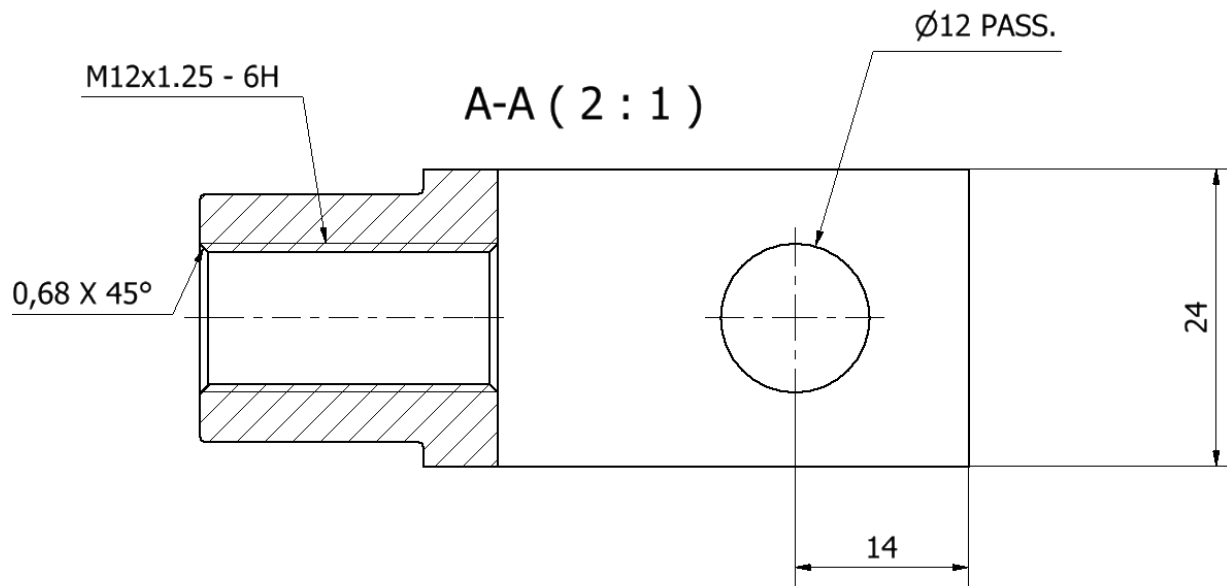
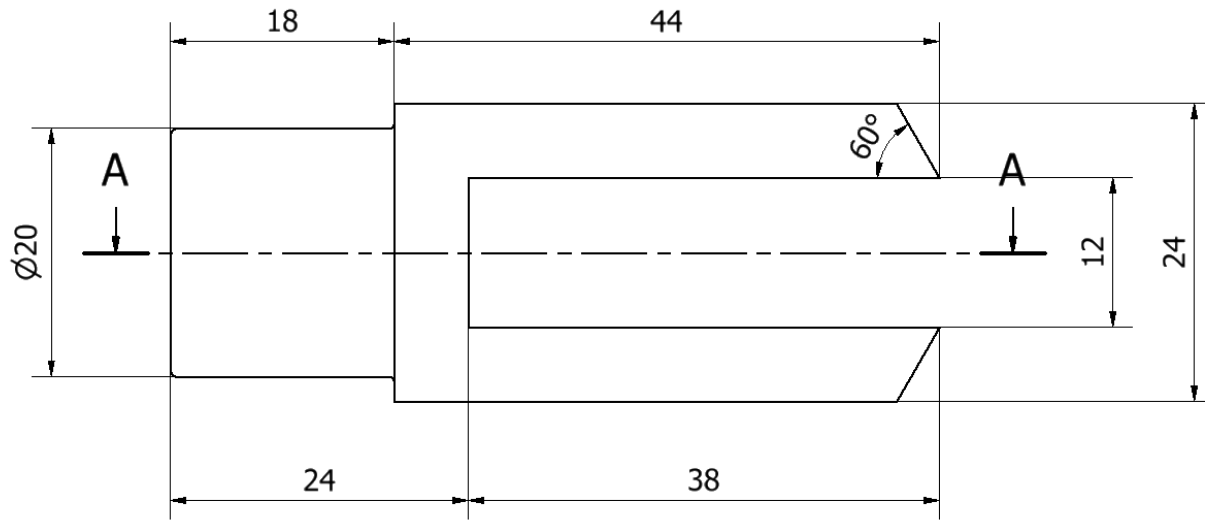




111

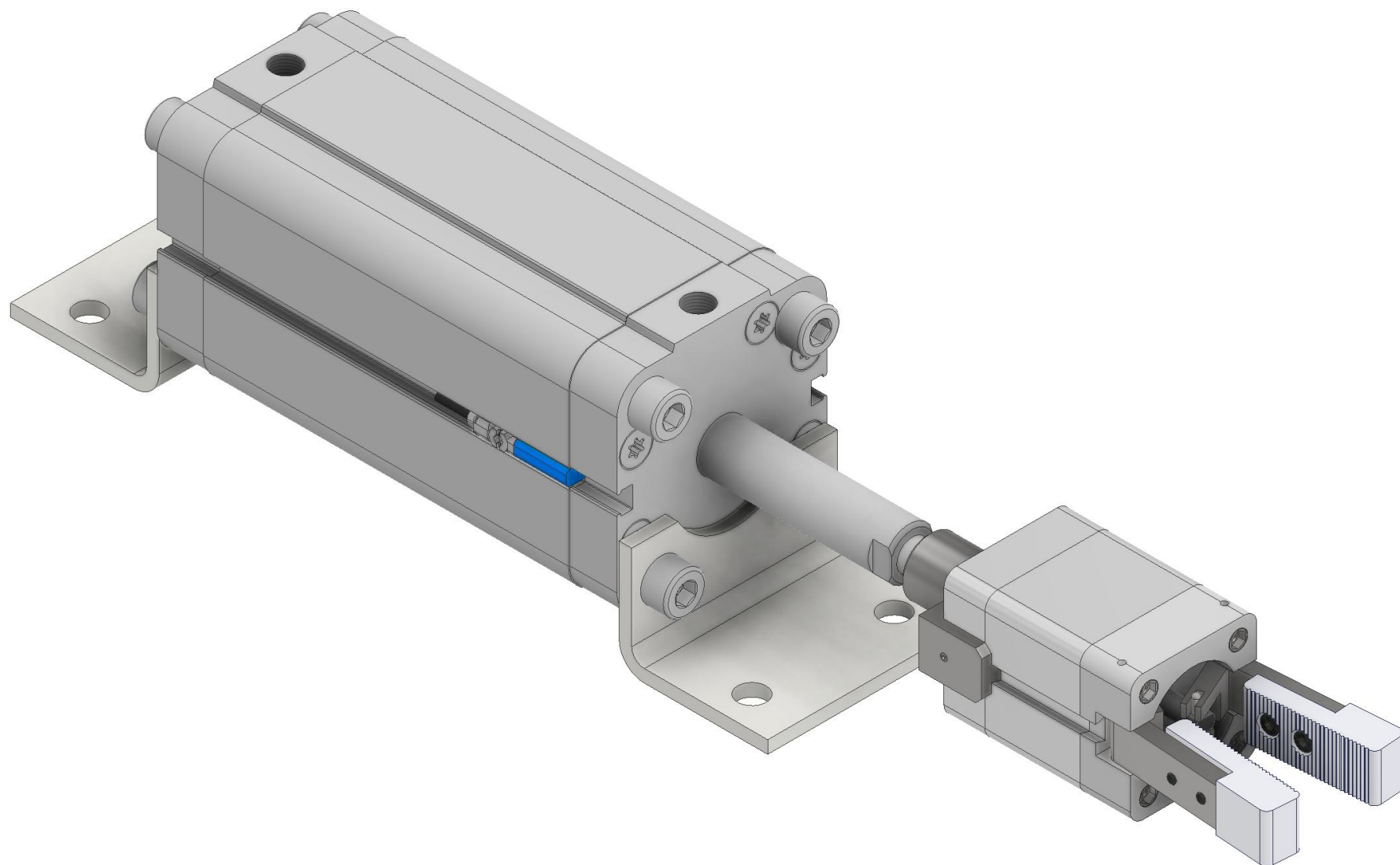


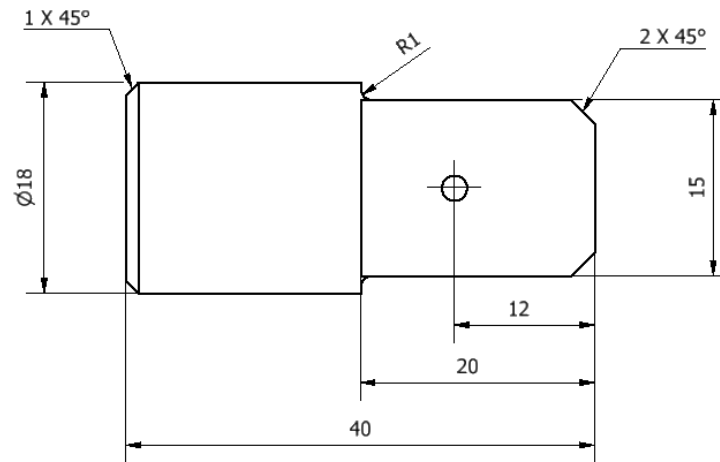
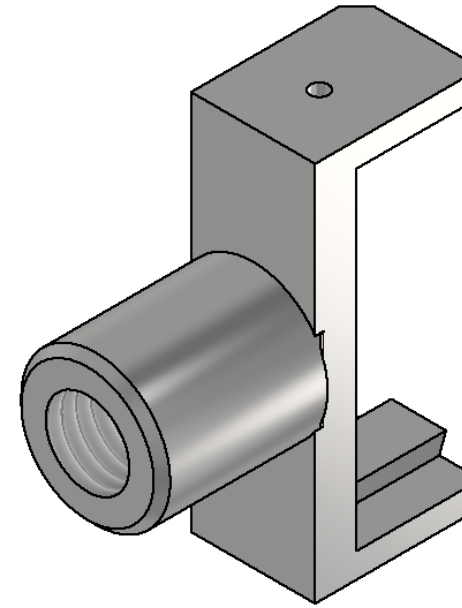
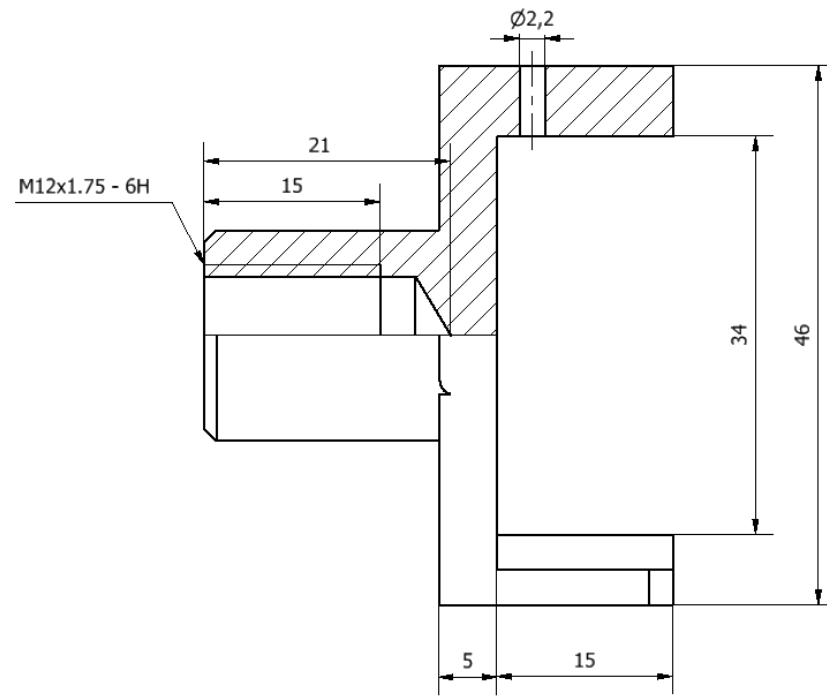
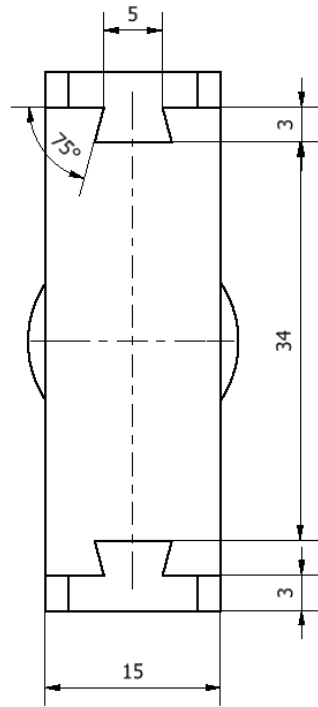
112



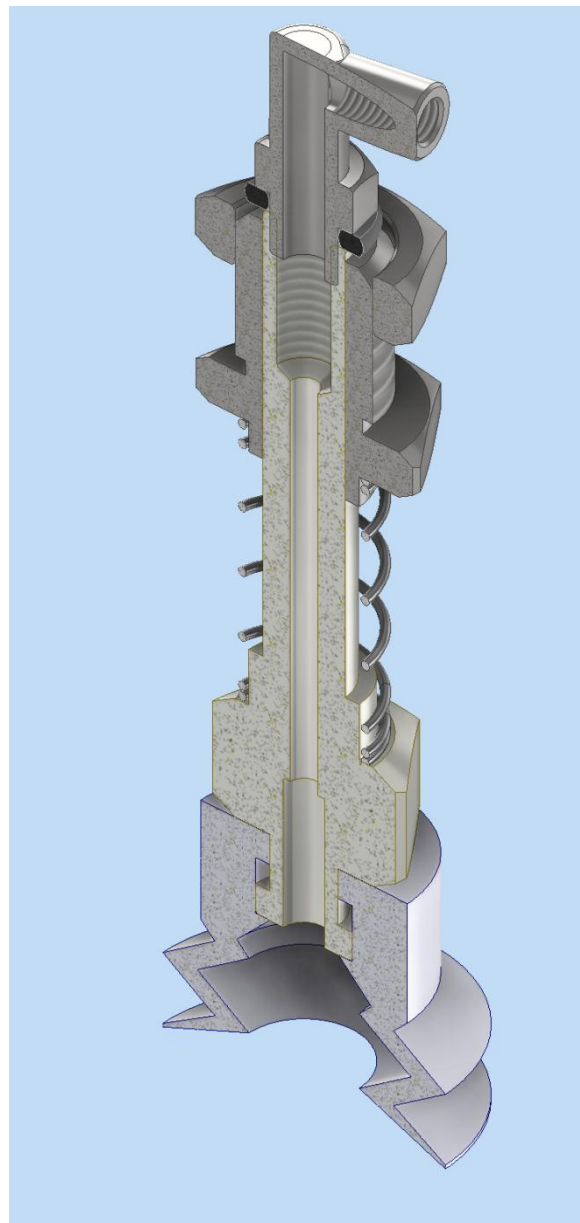
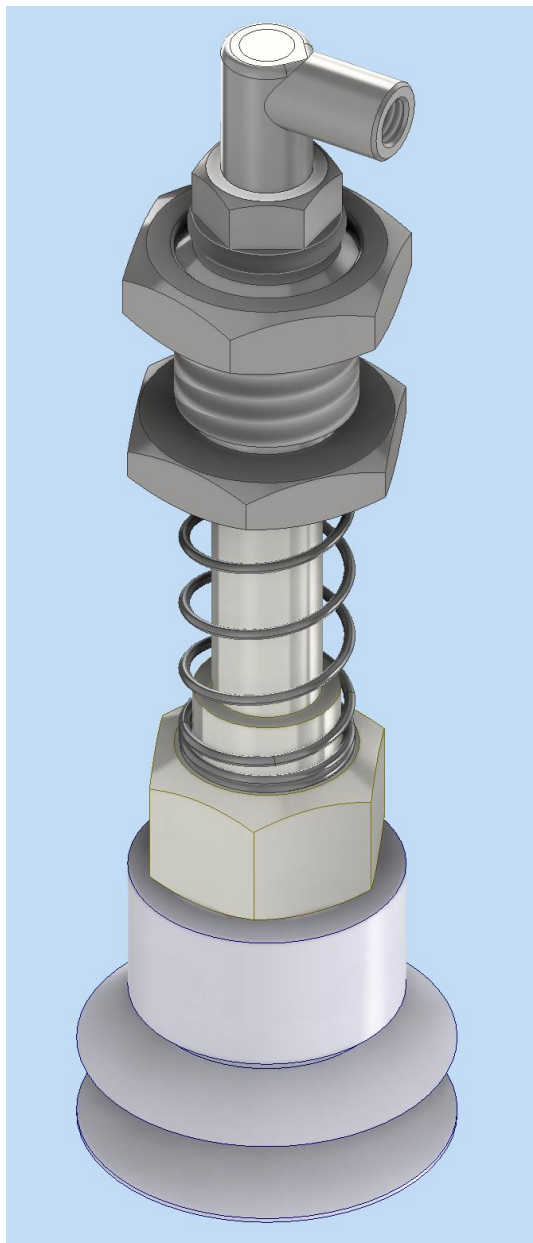
Raccordi non quotati 0,4mm

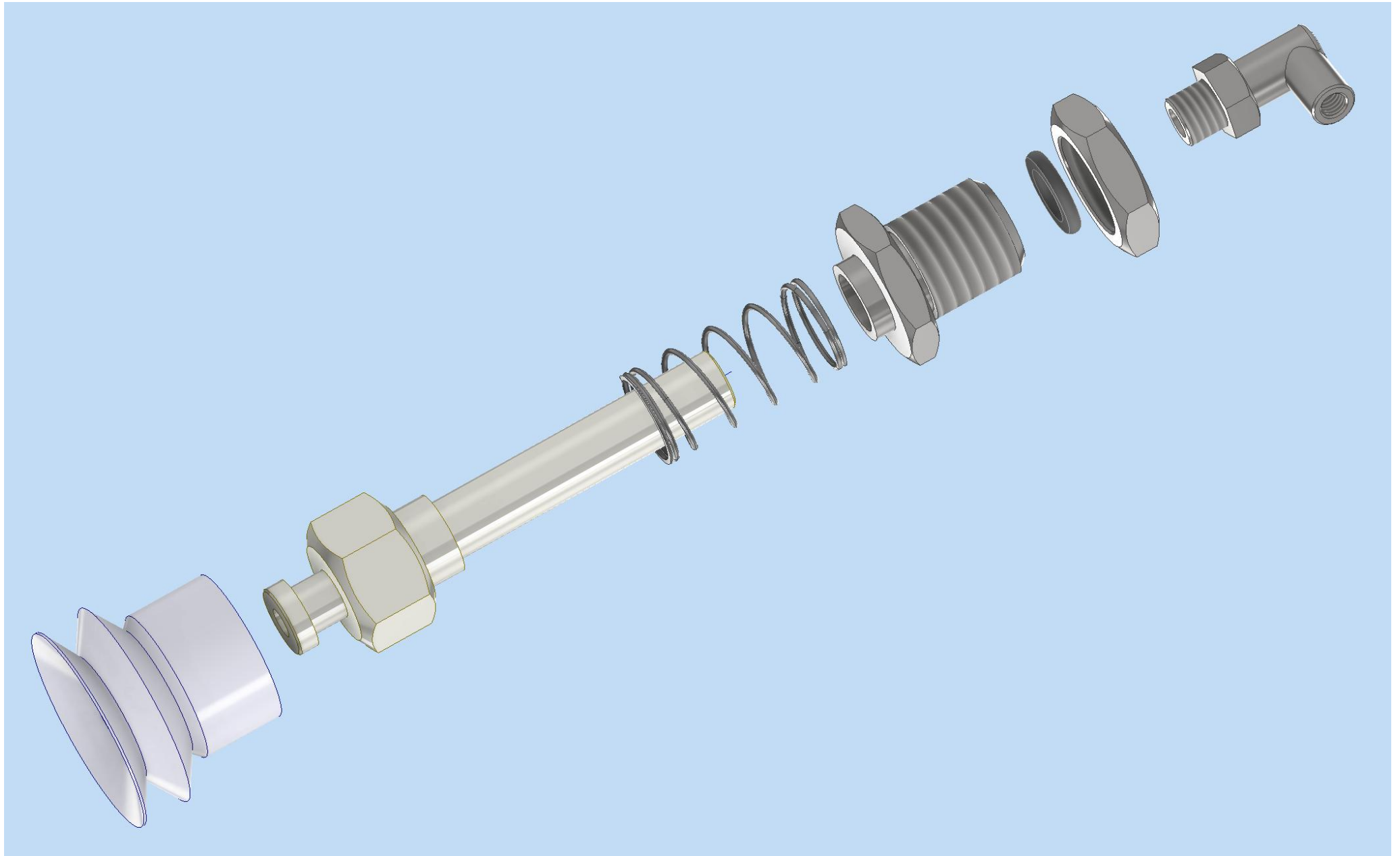
PINZA CON CILINDRO

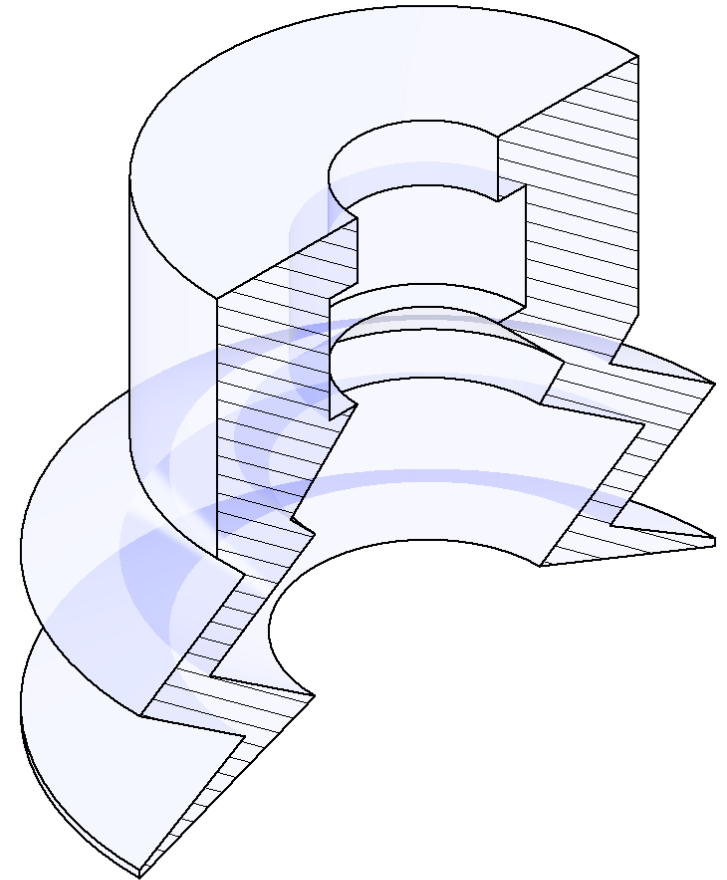
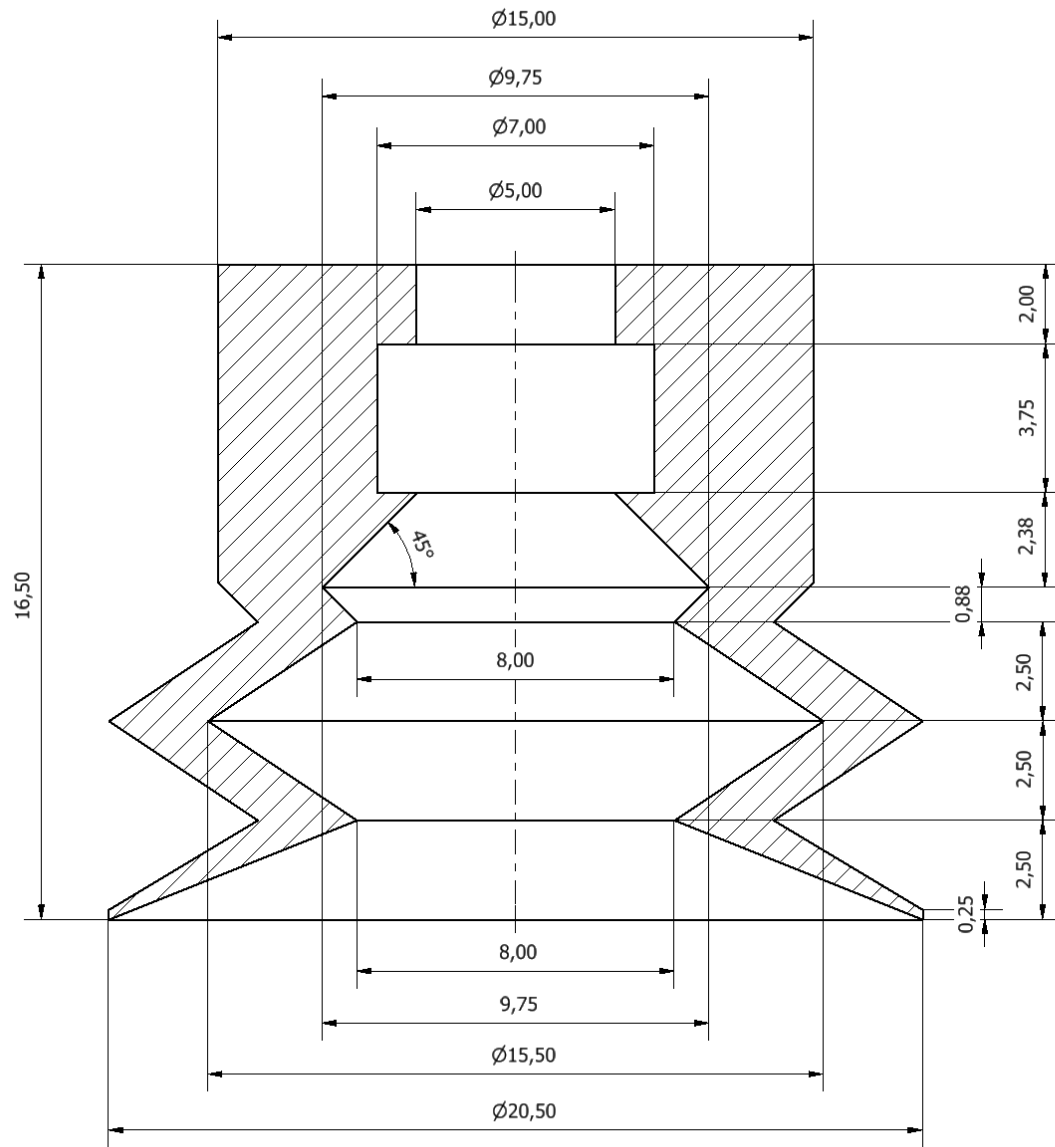


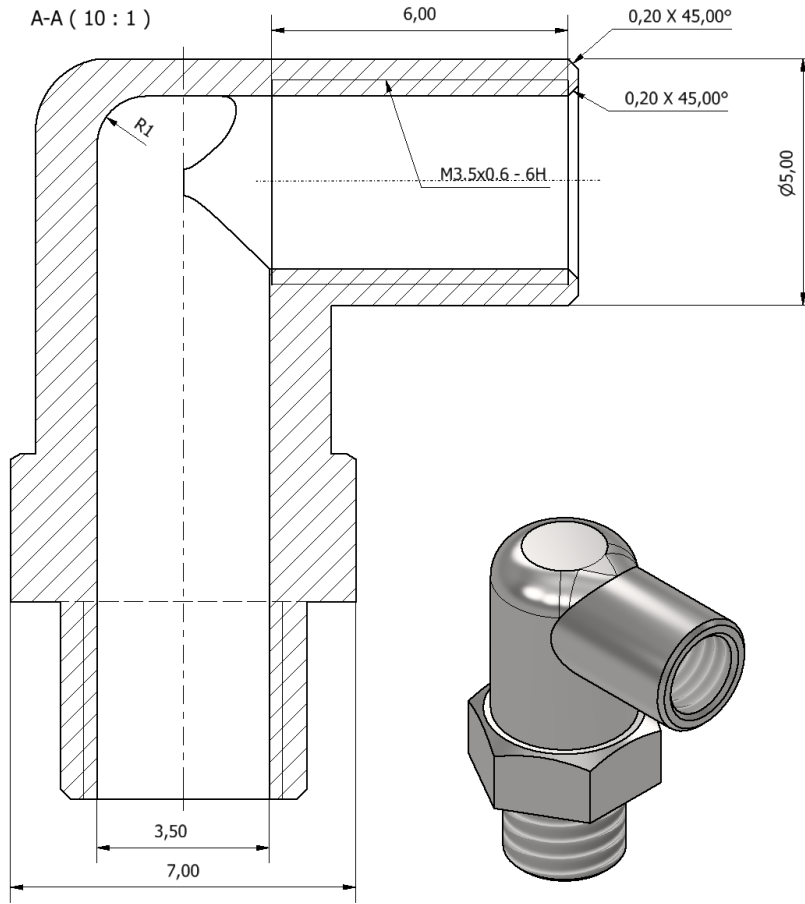
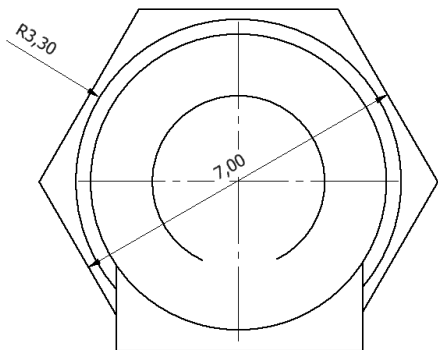
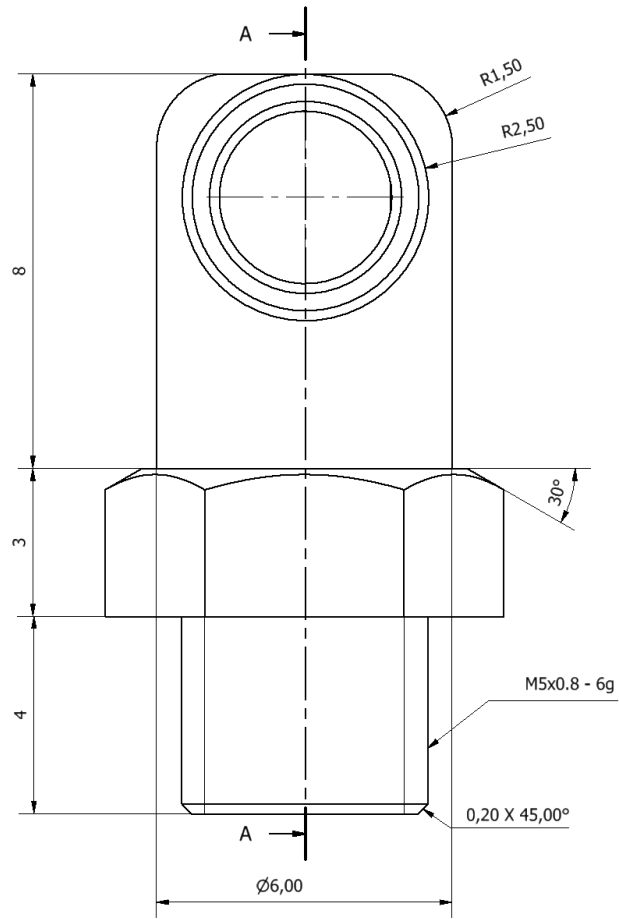


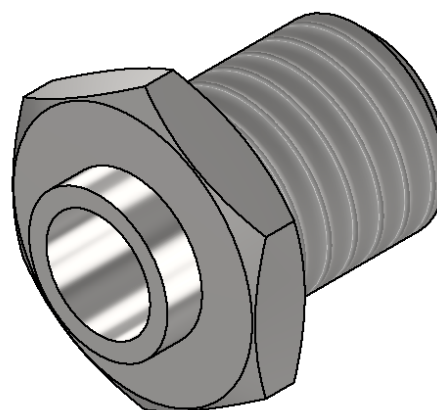
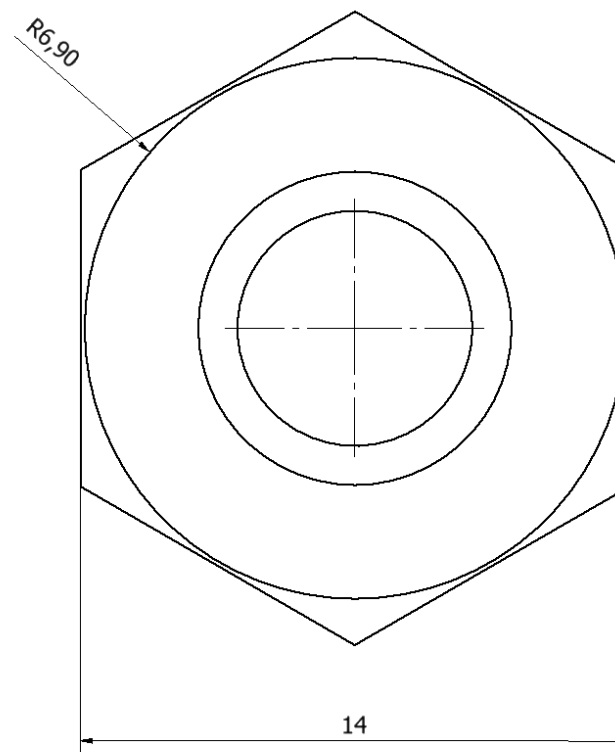
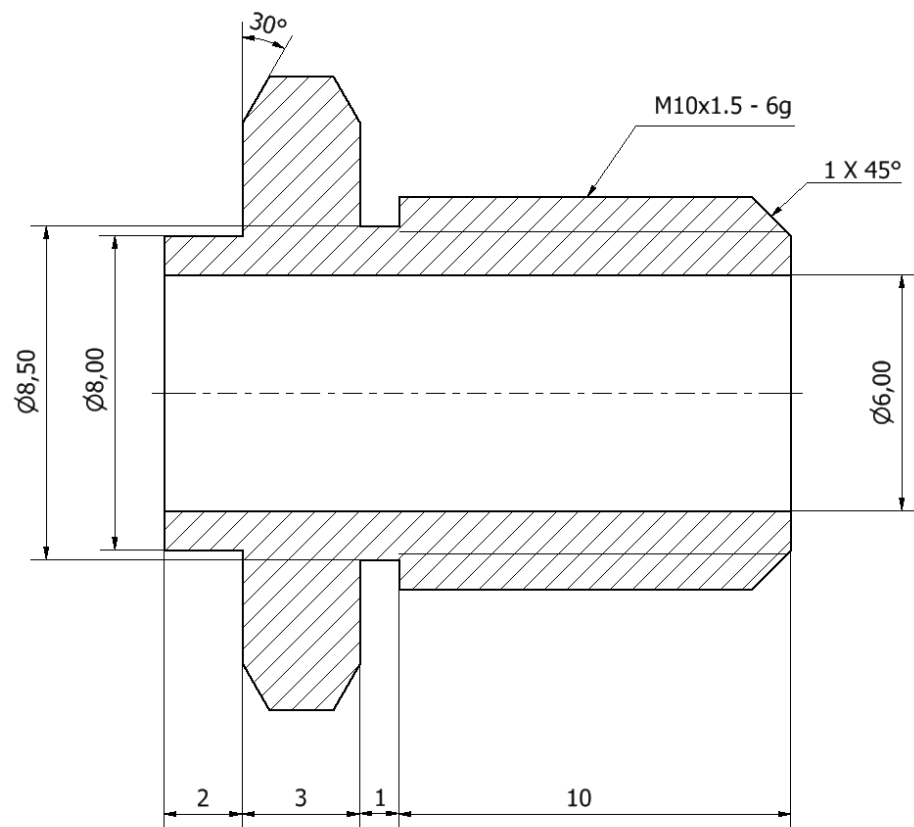
VENTOSA PNEUMATICA



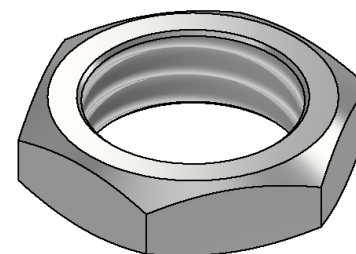
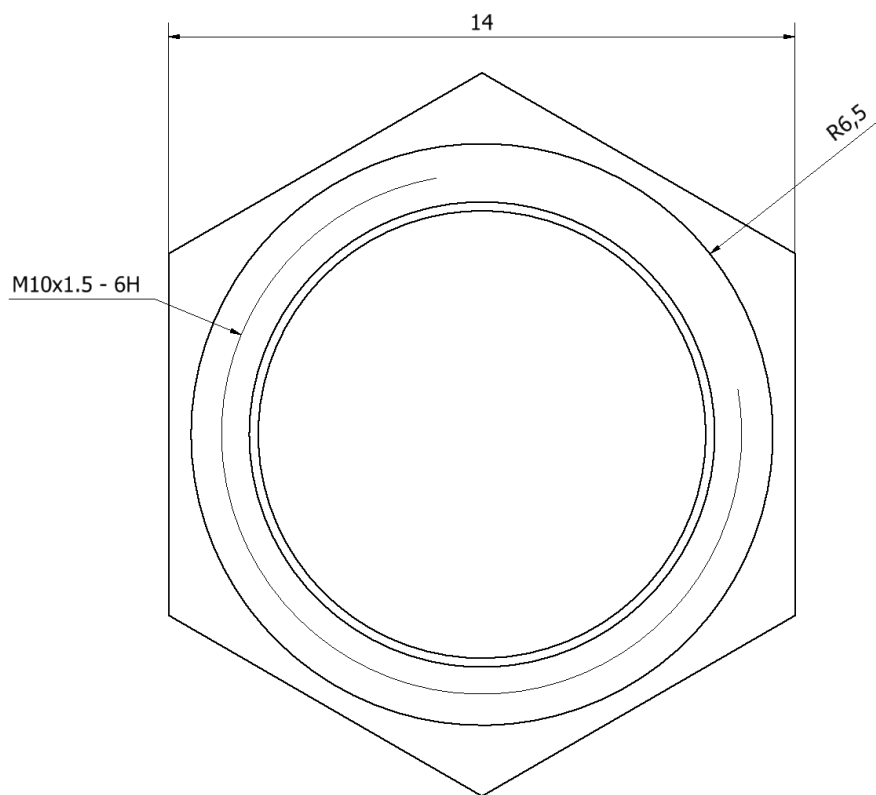
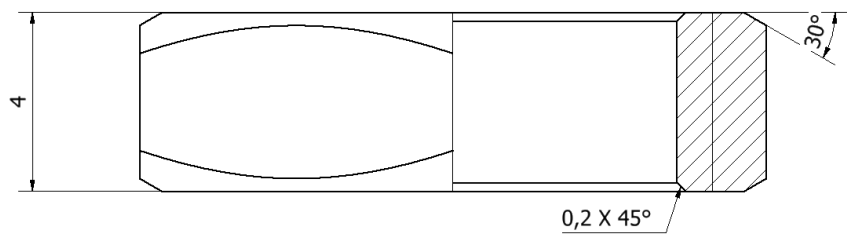


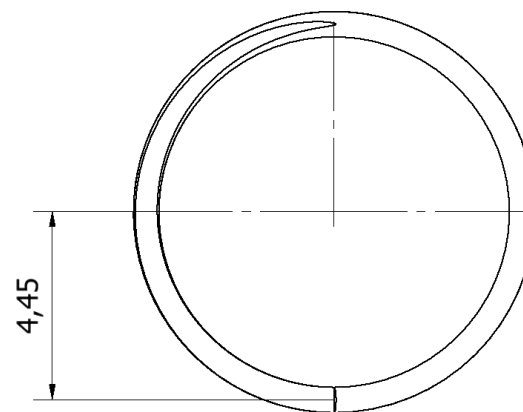
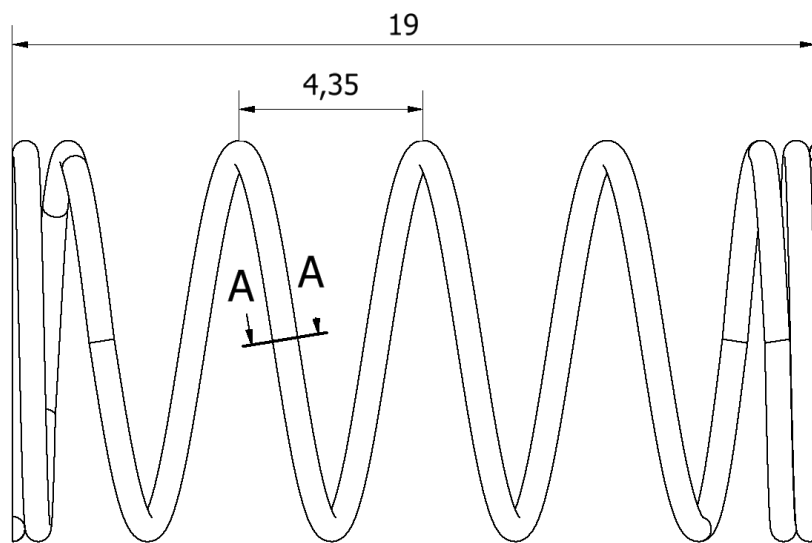




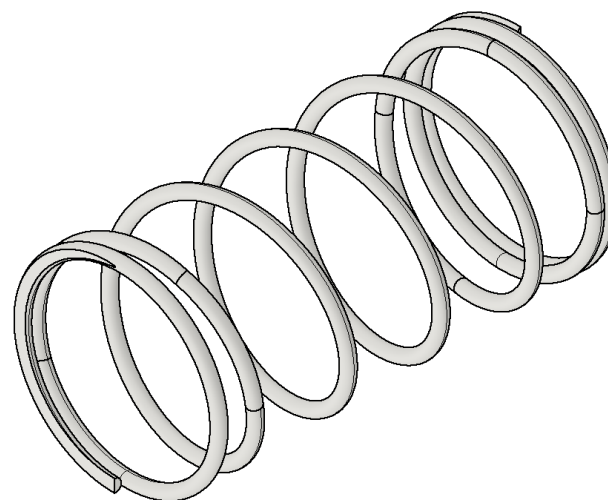
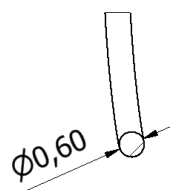


120

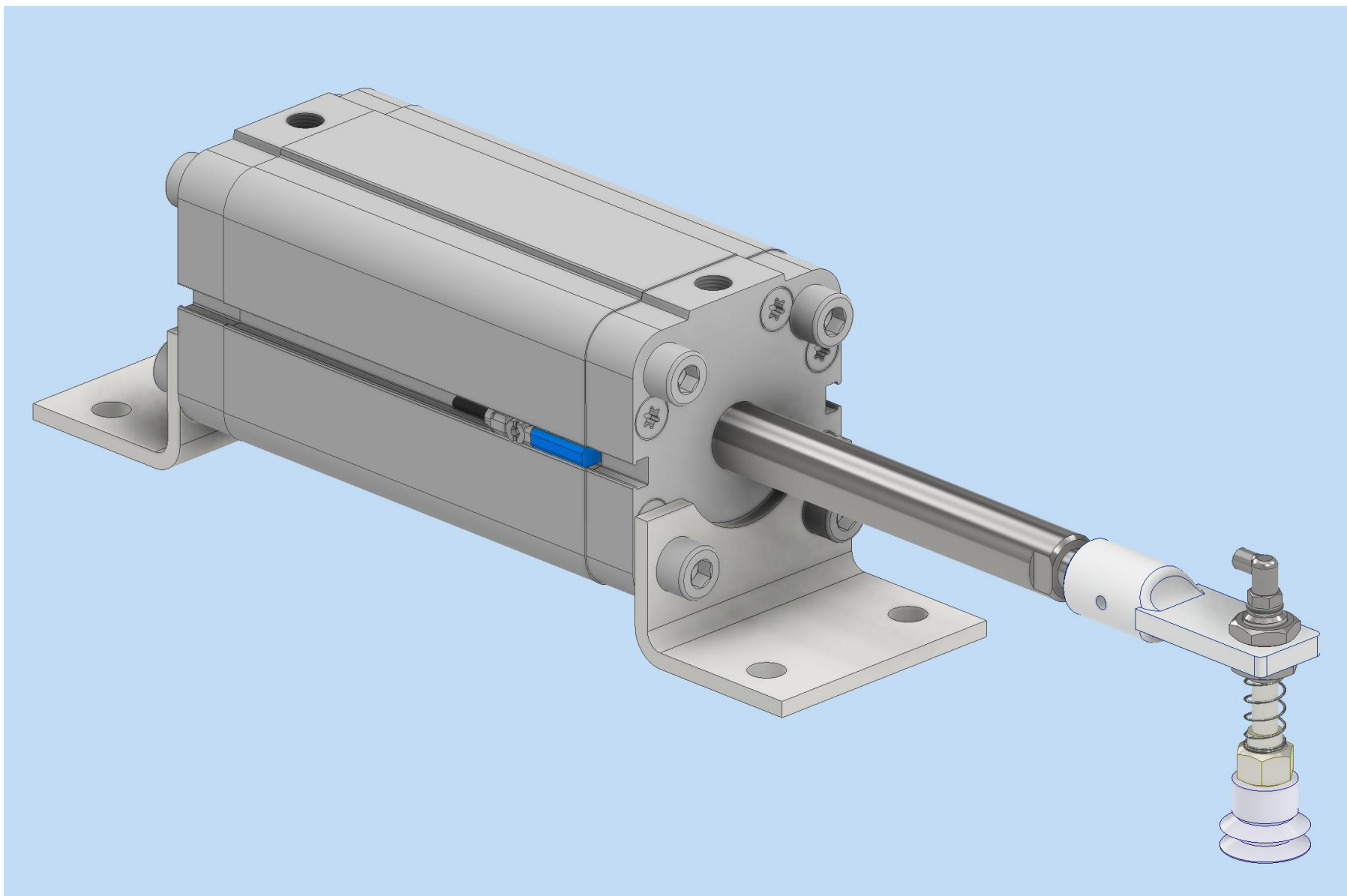




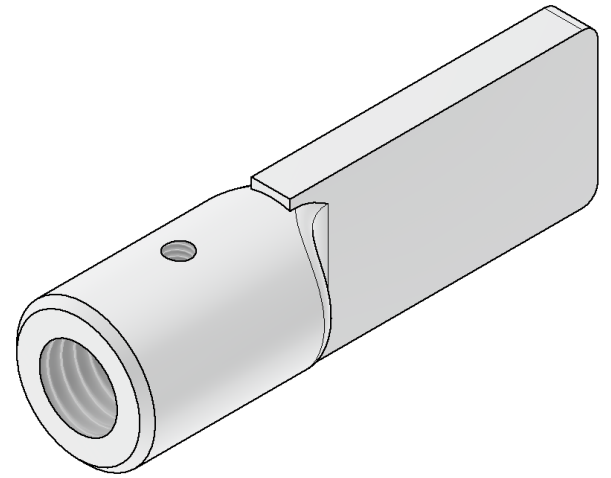
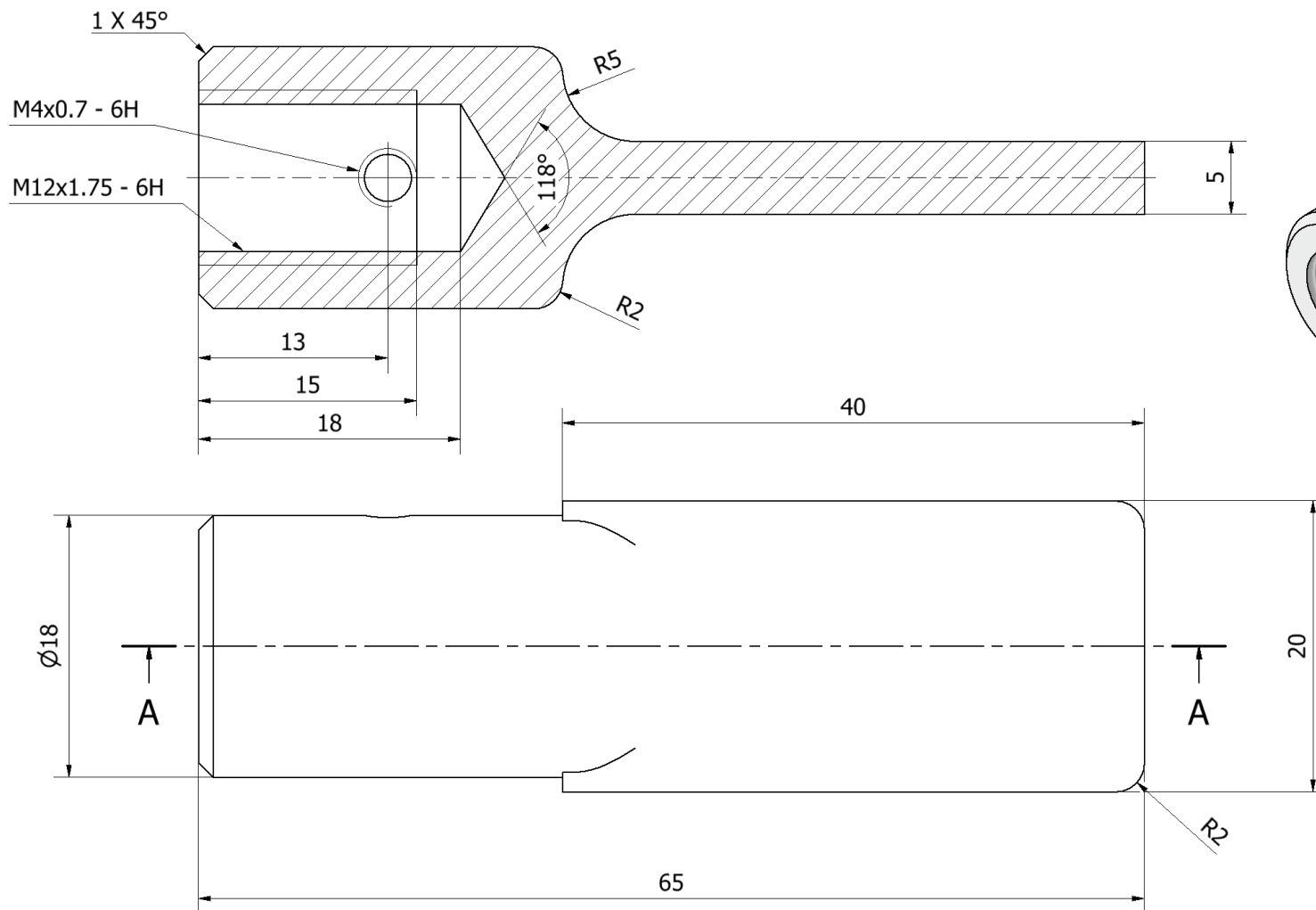
A-A (7:1)



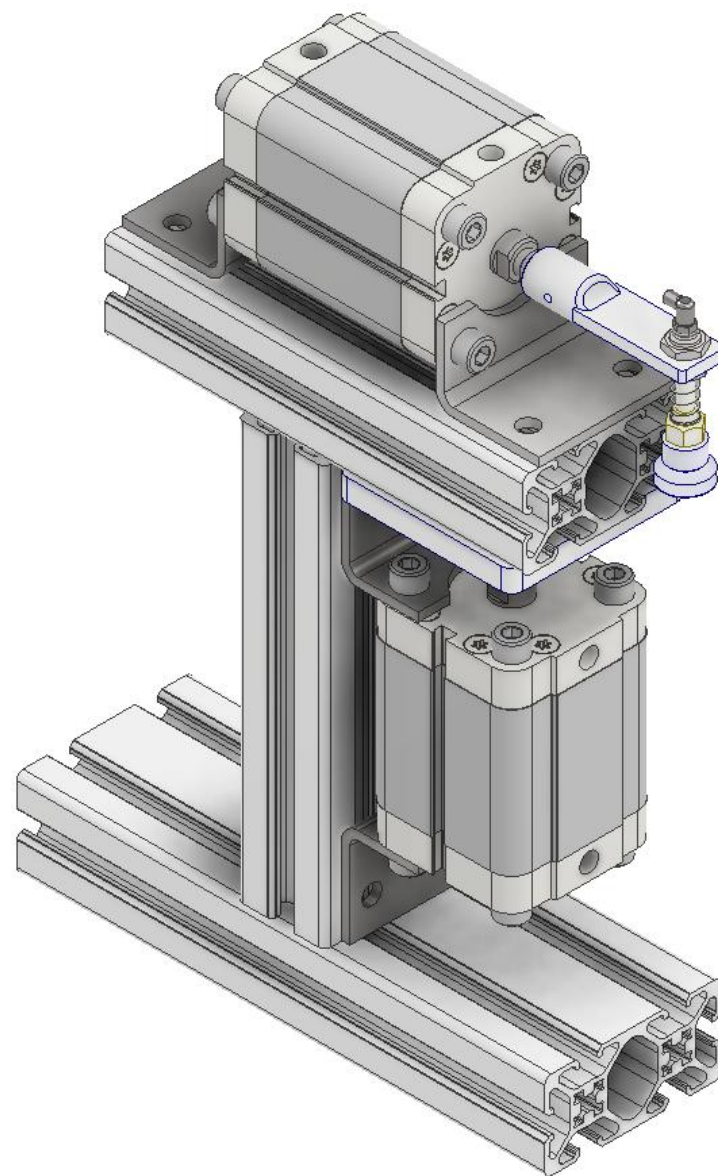
CILINDRO CON VENTOSA

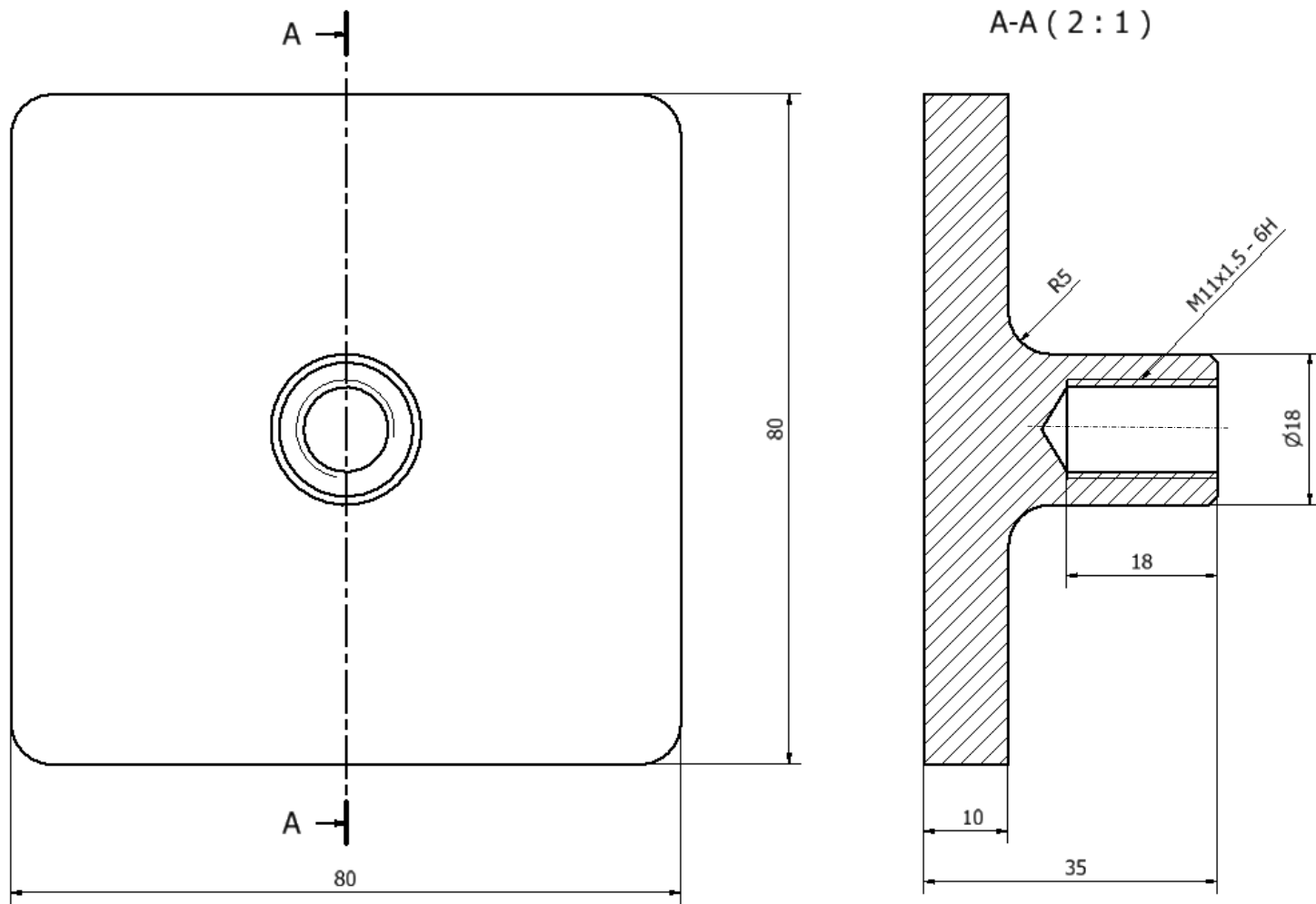


A-A (3:1)

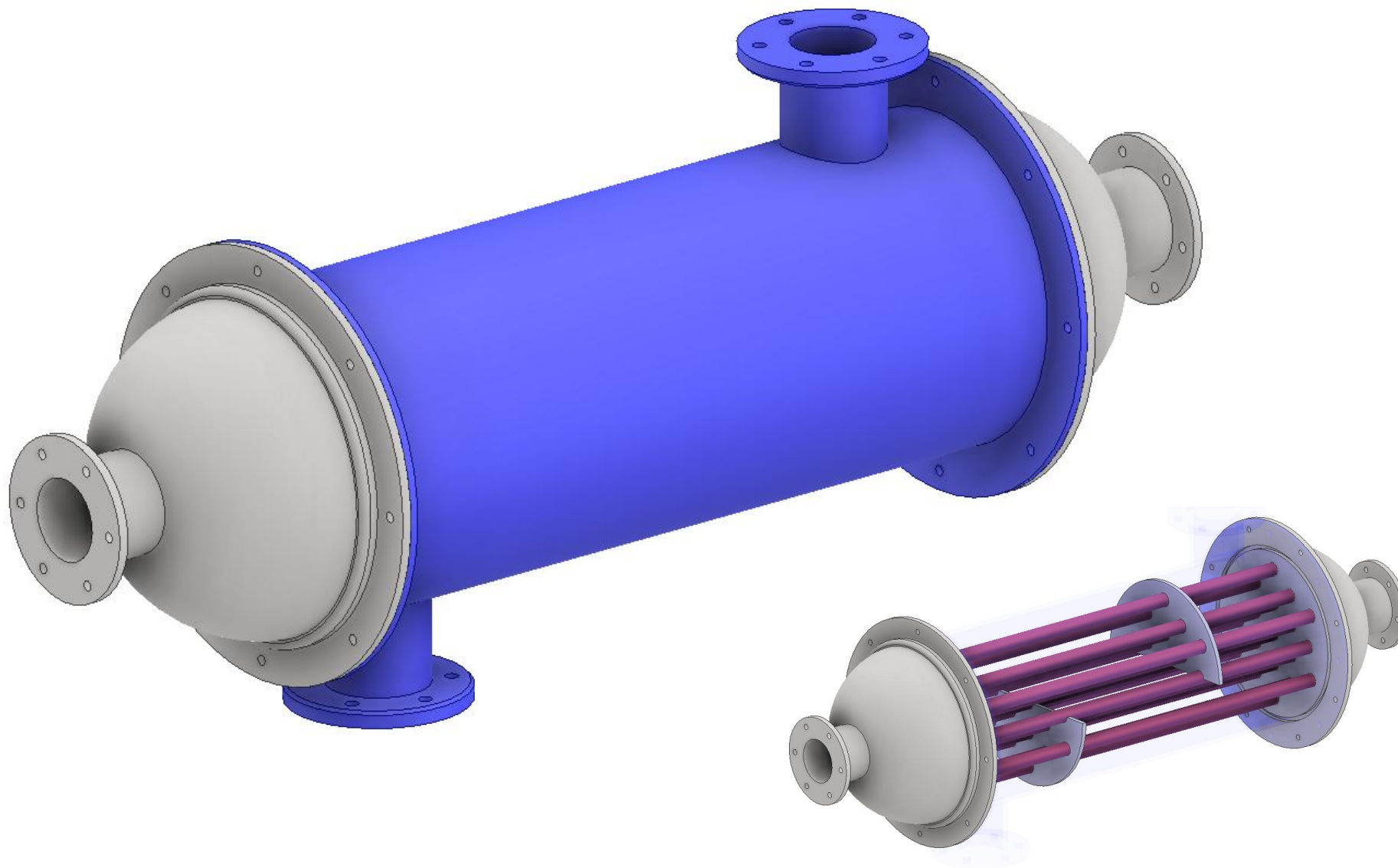


PICK AND PLACE CON VENTOSA

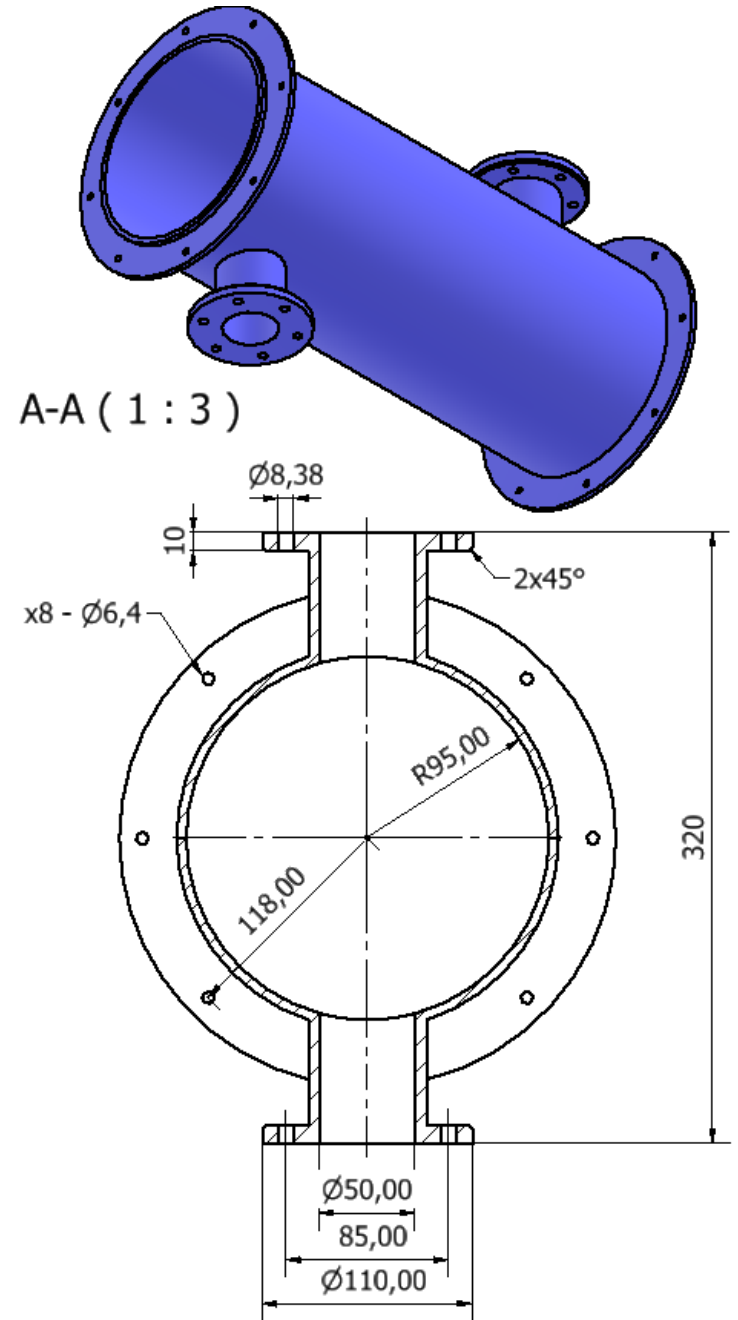
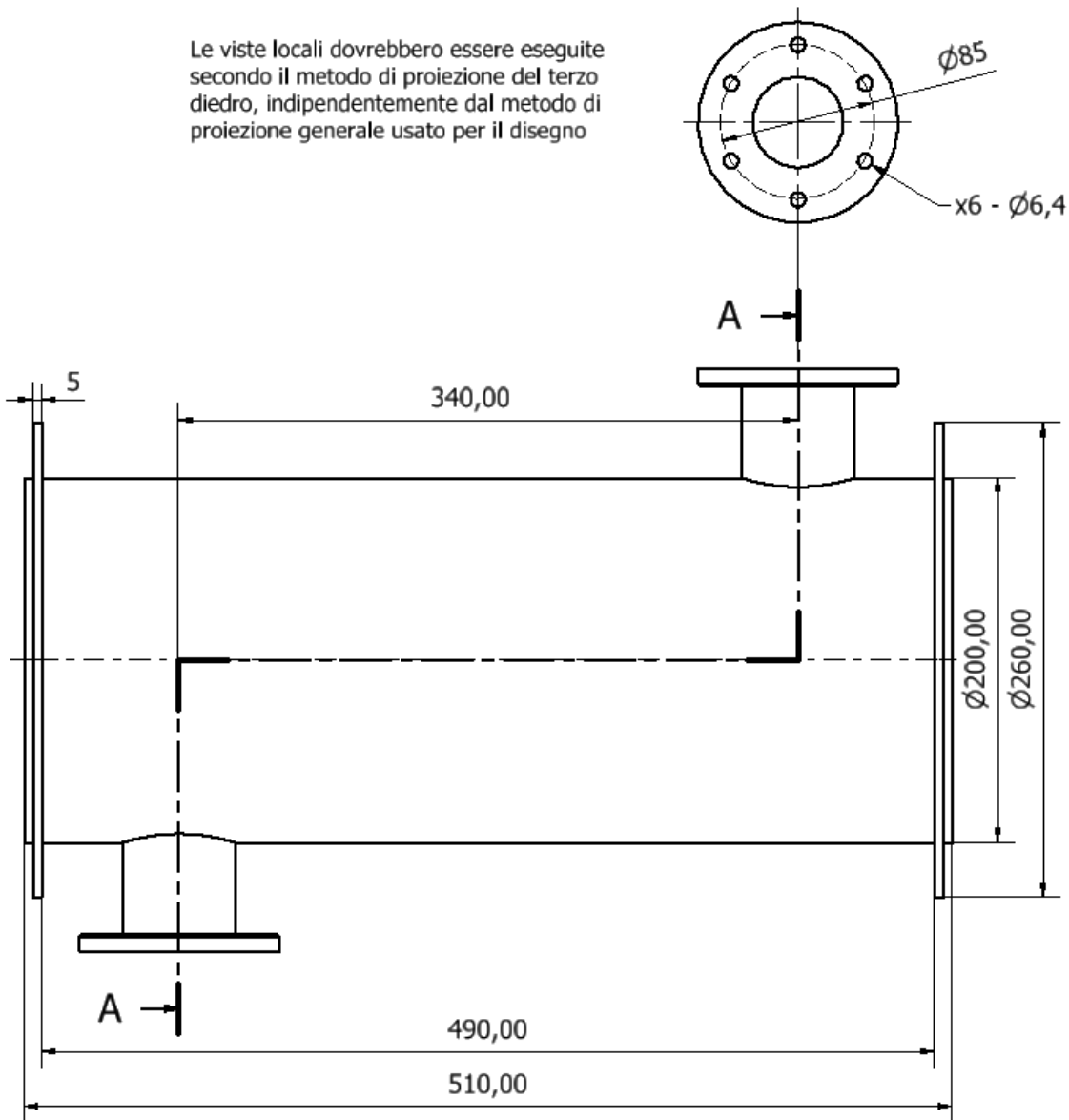


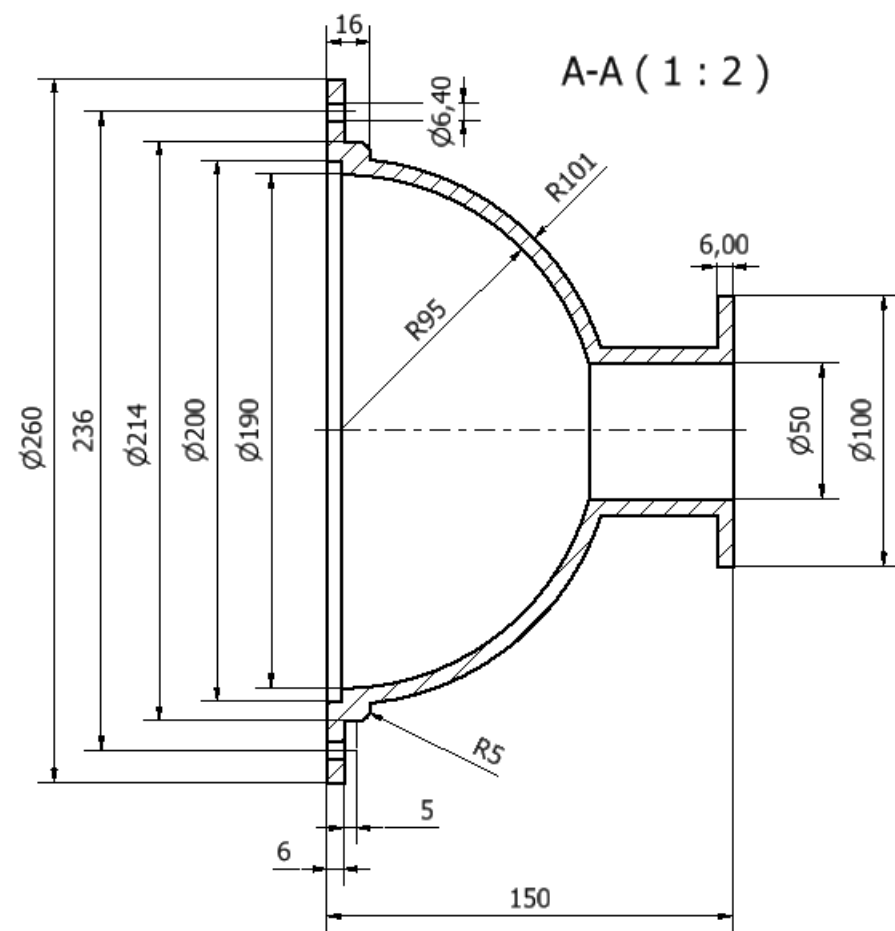
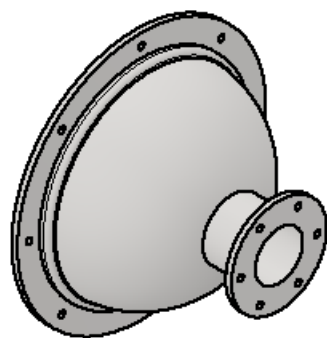
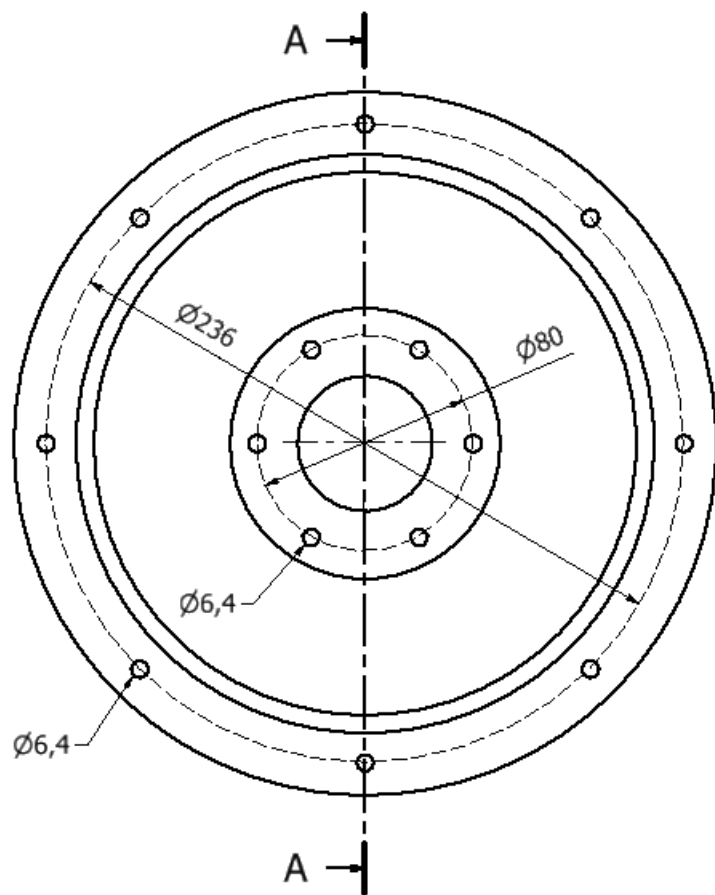


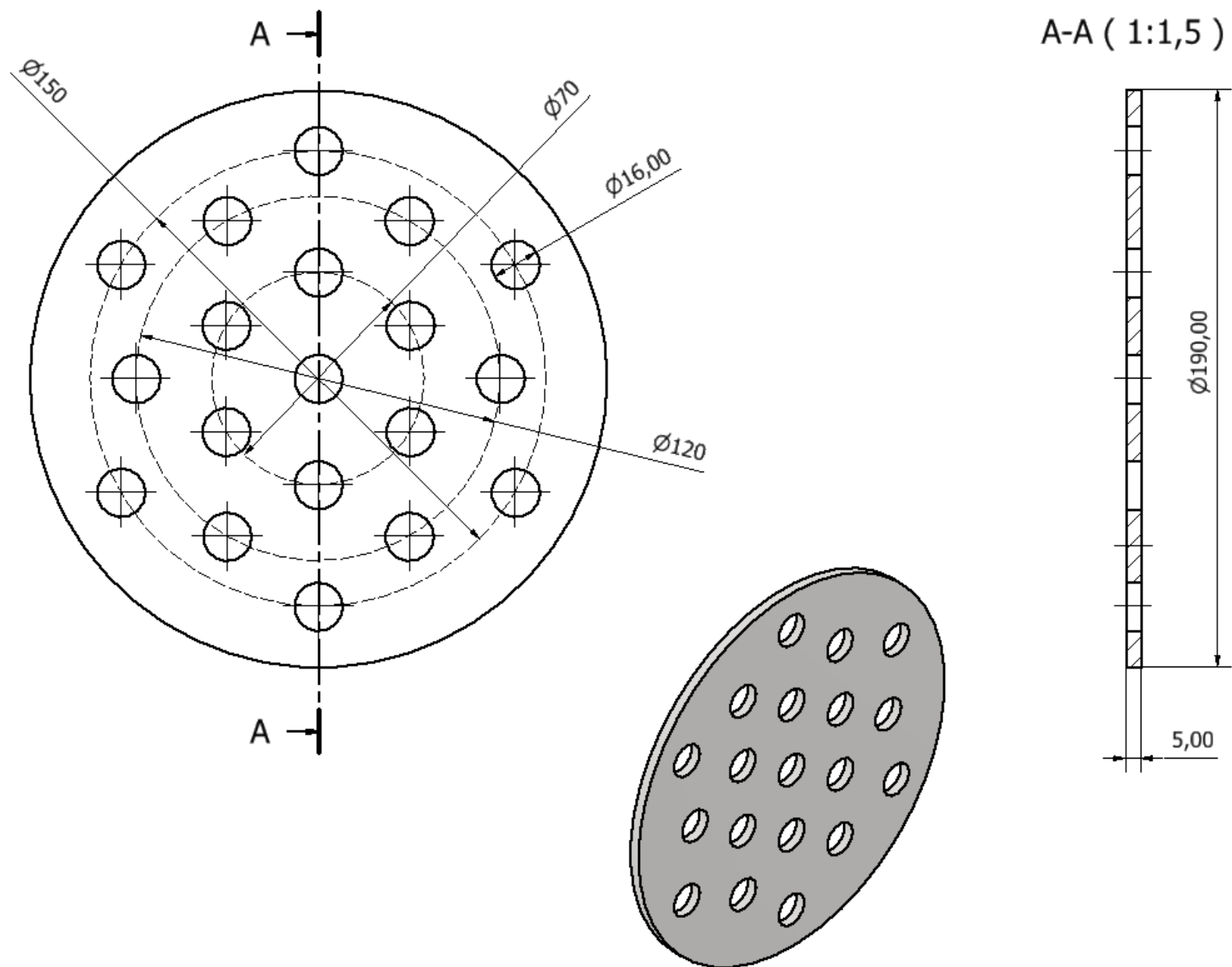
SCAMBIATORE DI CALORE A TUBI



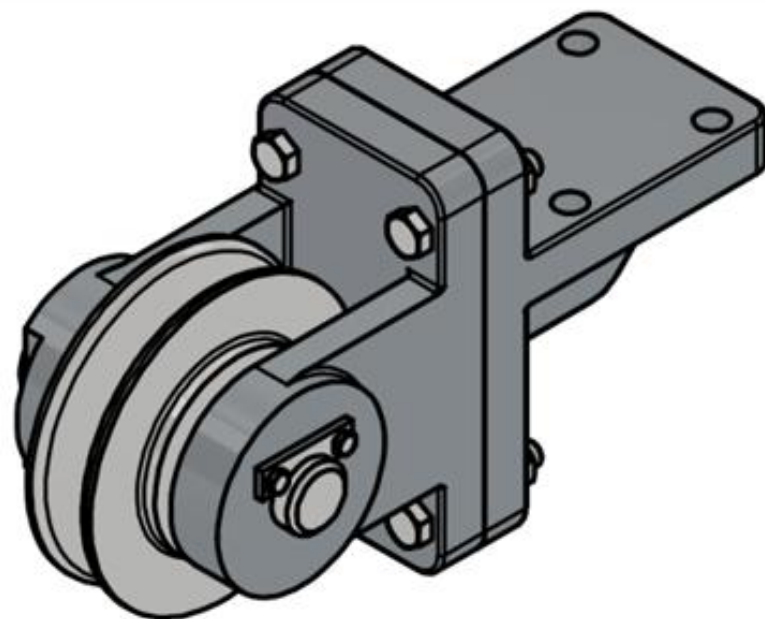
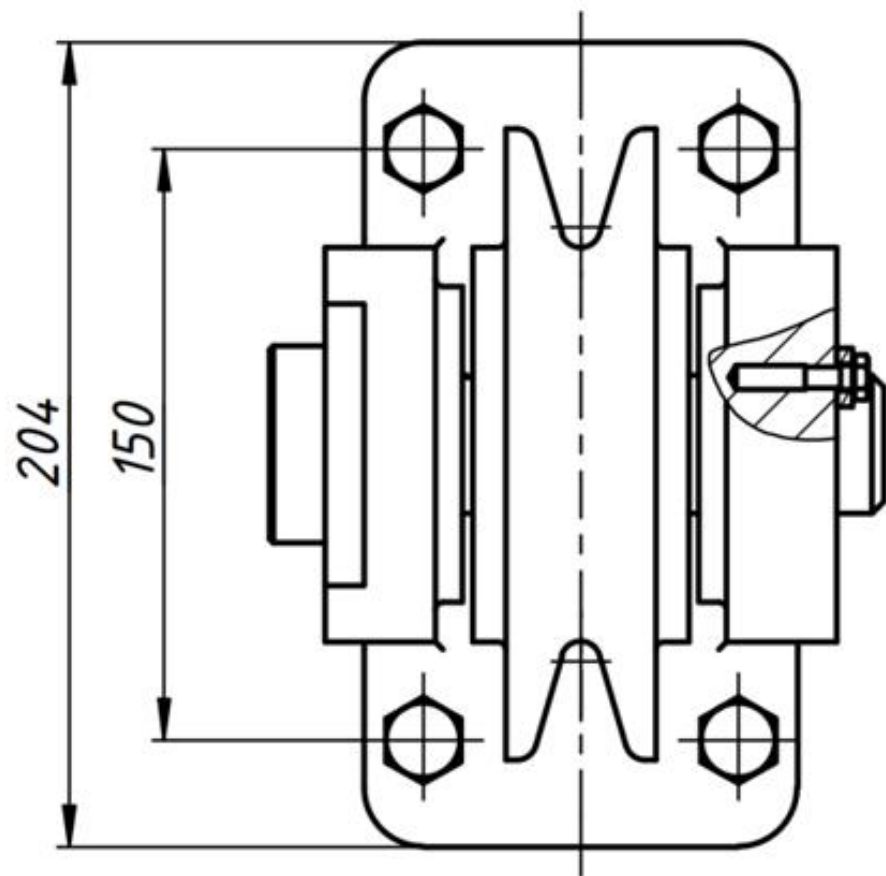
Le viste locali dovrebbero essere eseguite secondo il metodo di proiezione del terzo diedro, indipendentemente dal metodo di proiezione generale usato per il disegno

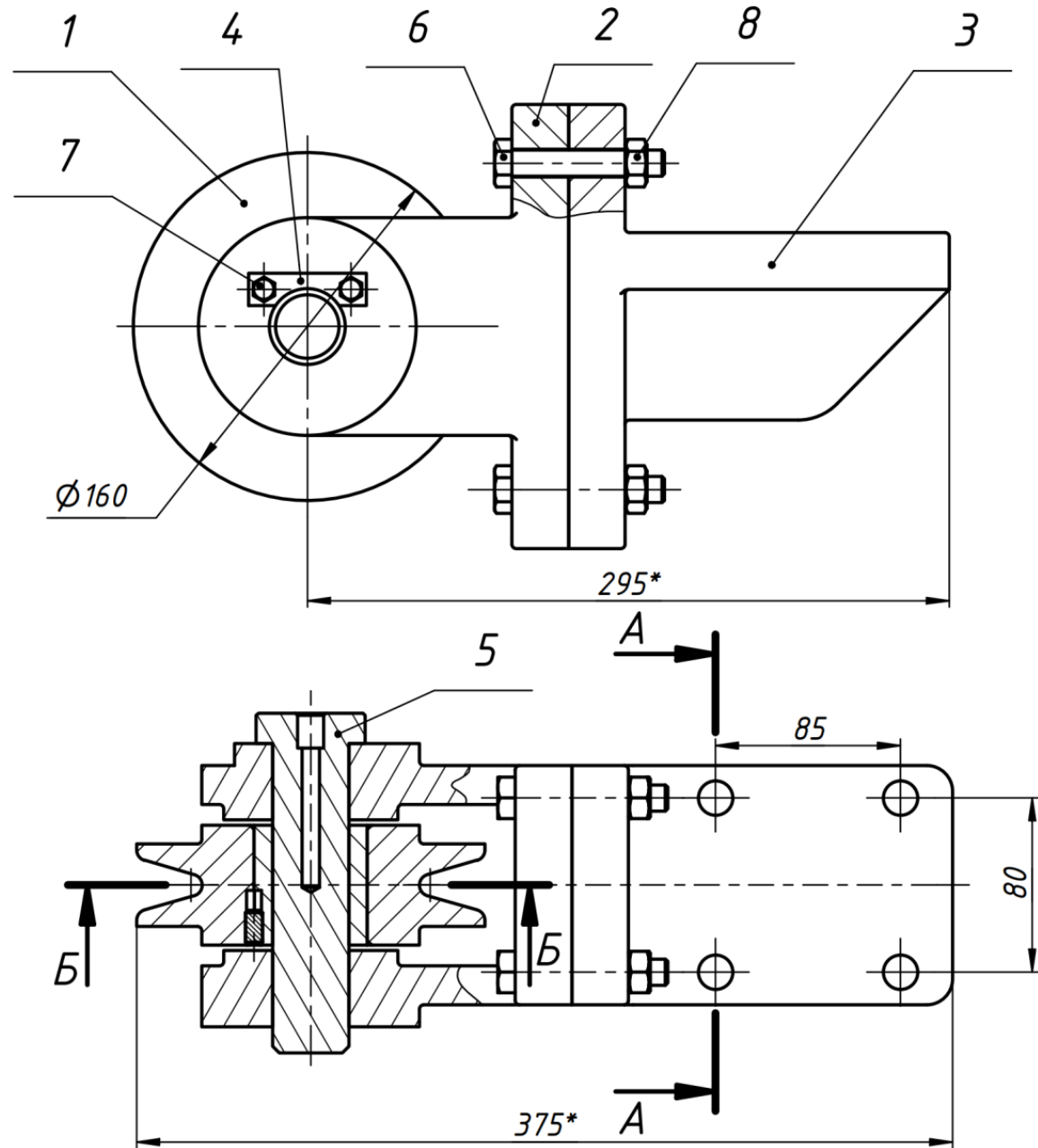


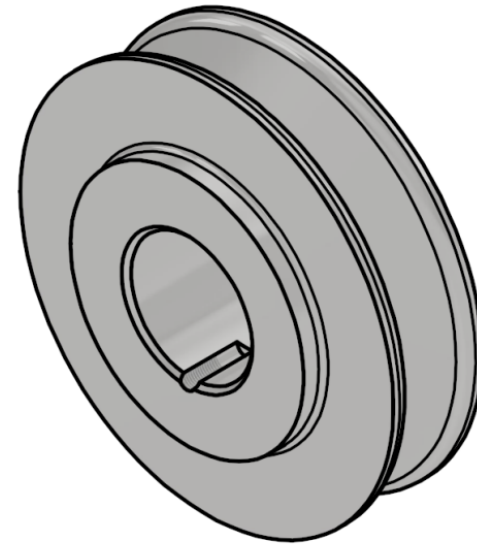
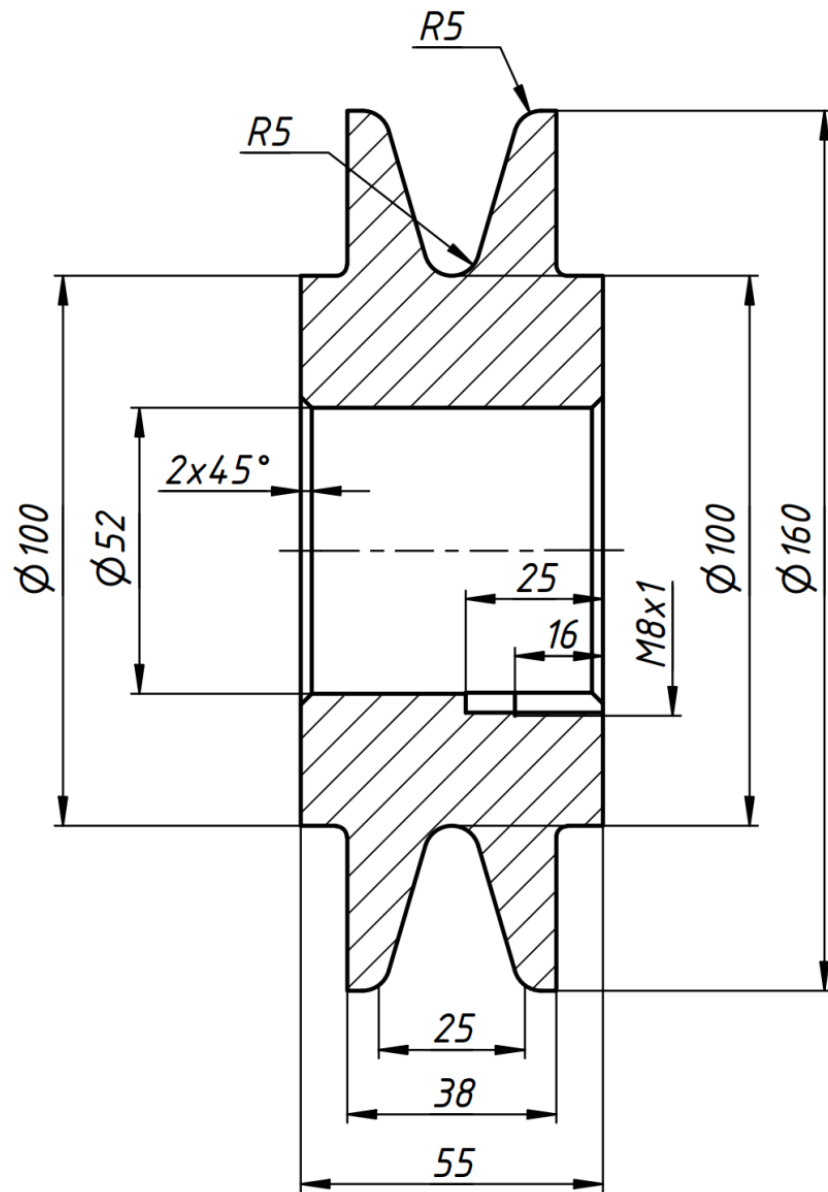


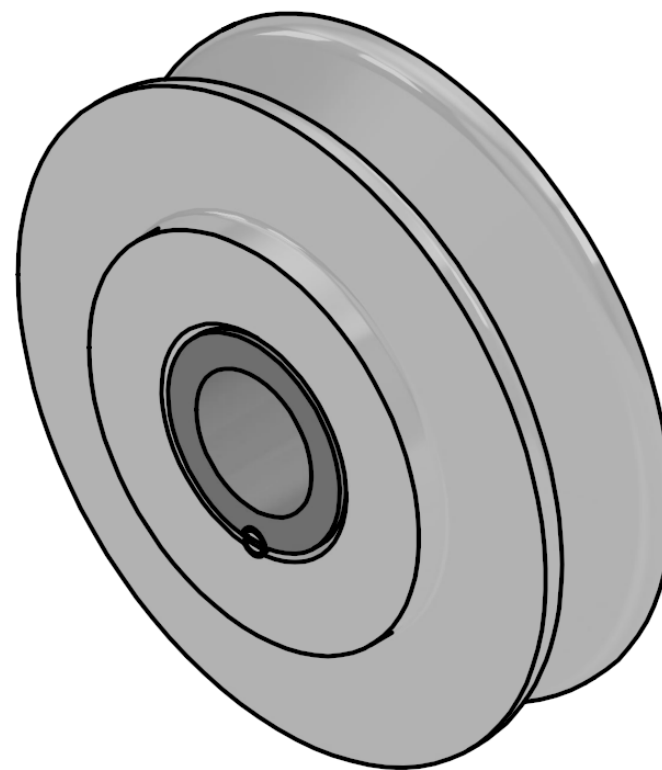
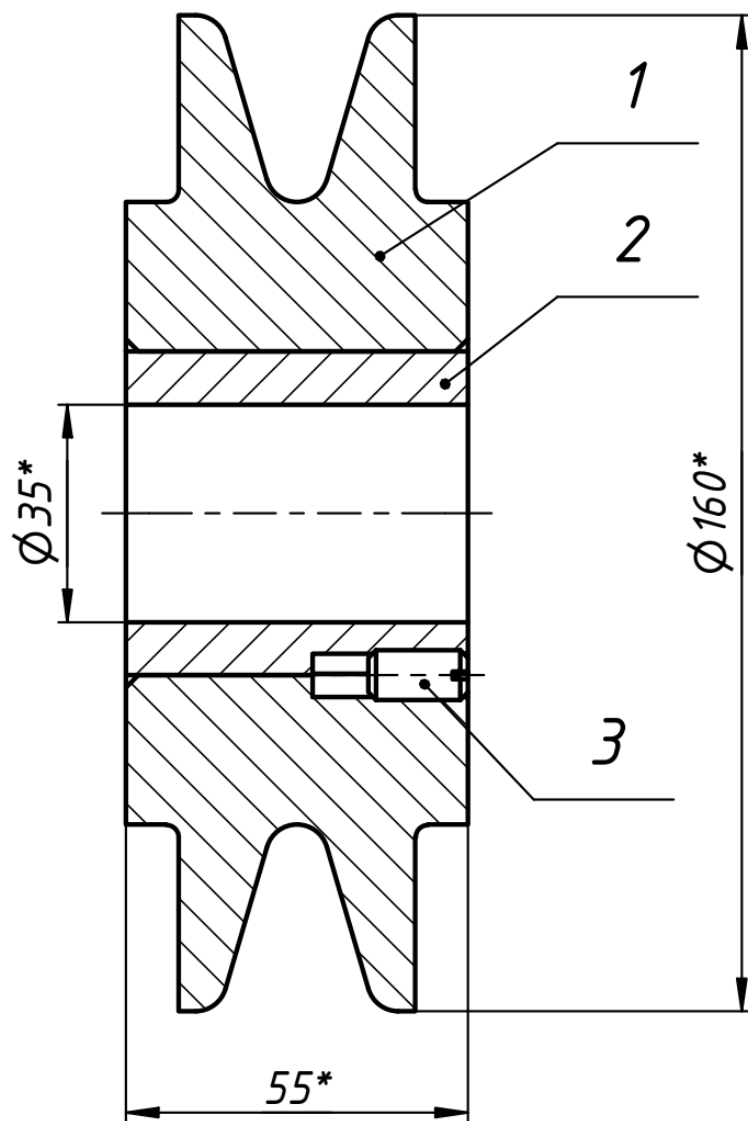


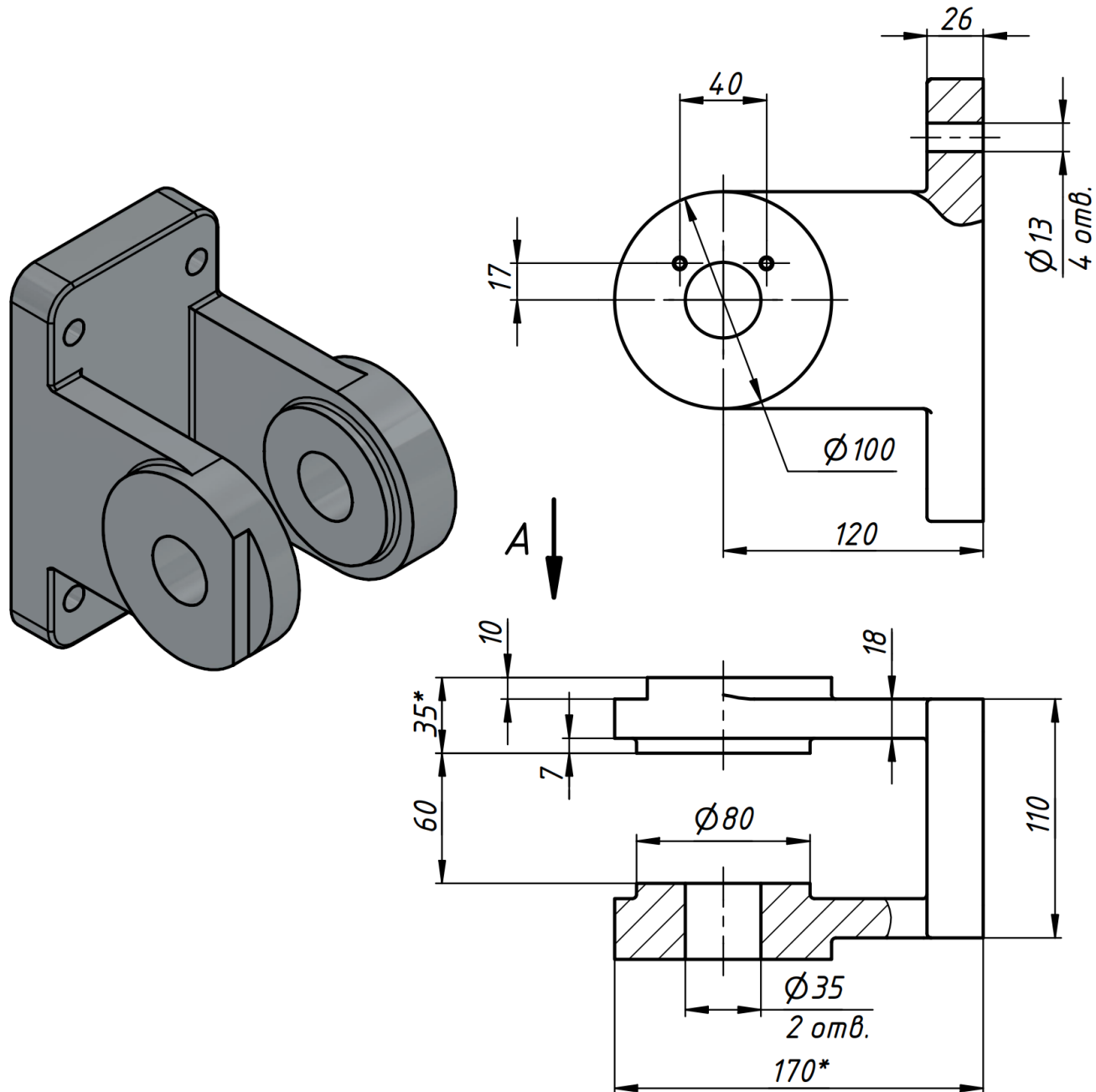
ASSIEME PULEGGIA CARRUCOLA

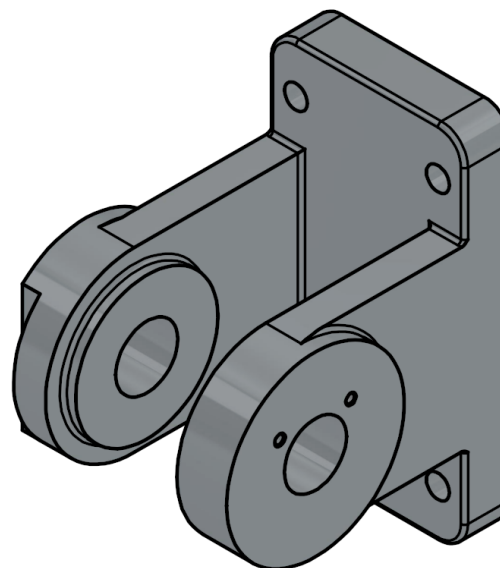
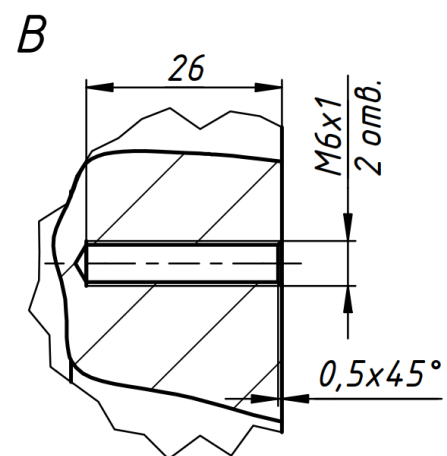
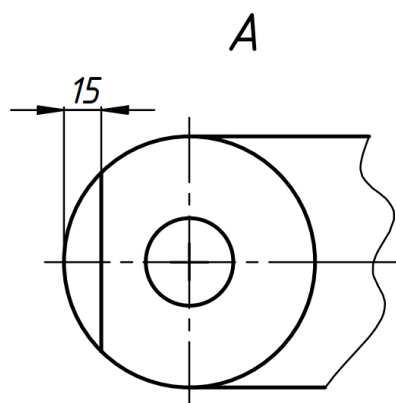
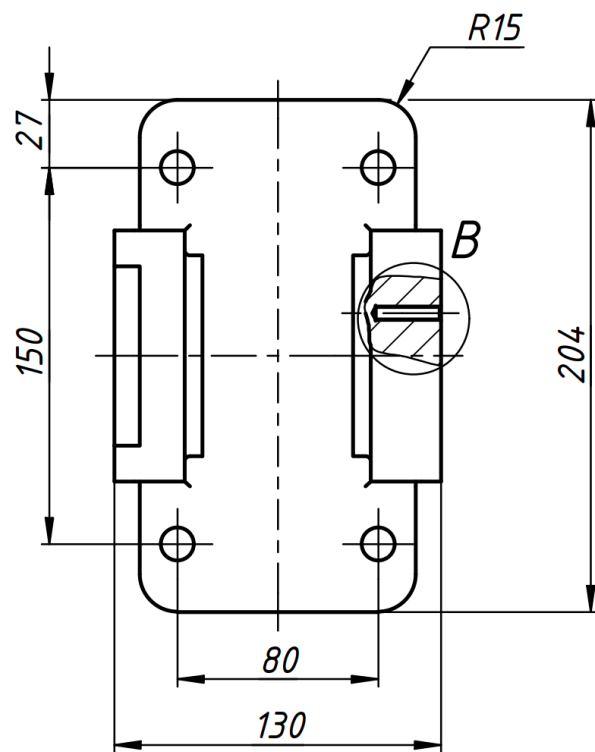


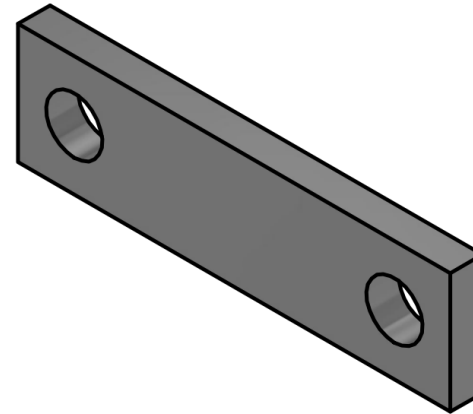
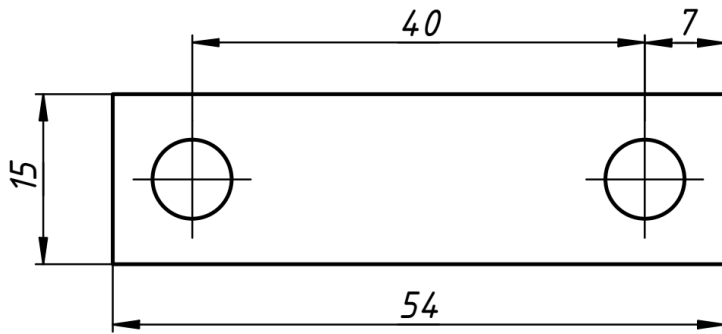
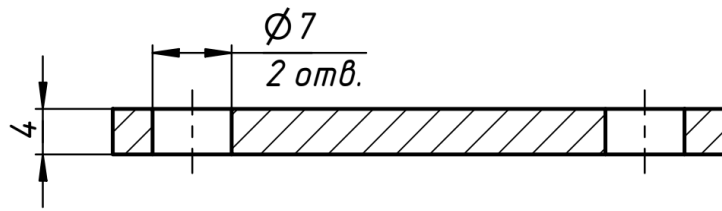
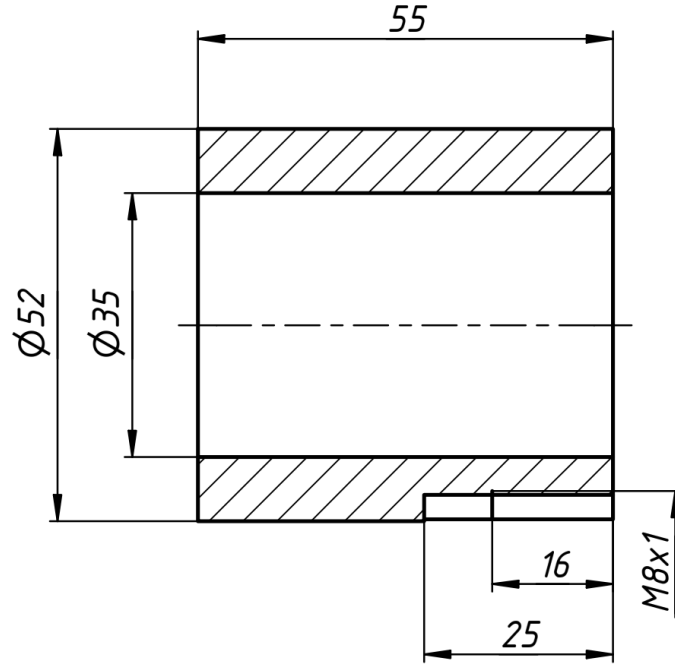
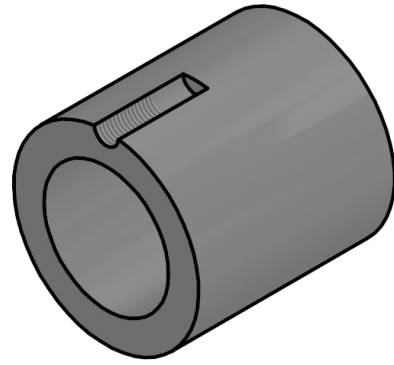


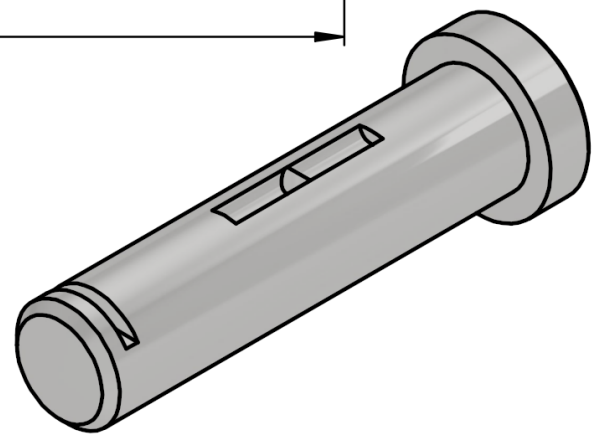
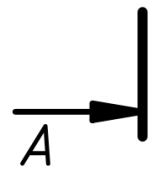
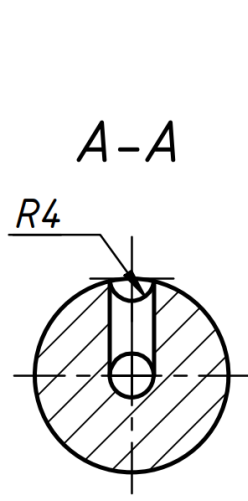
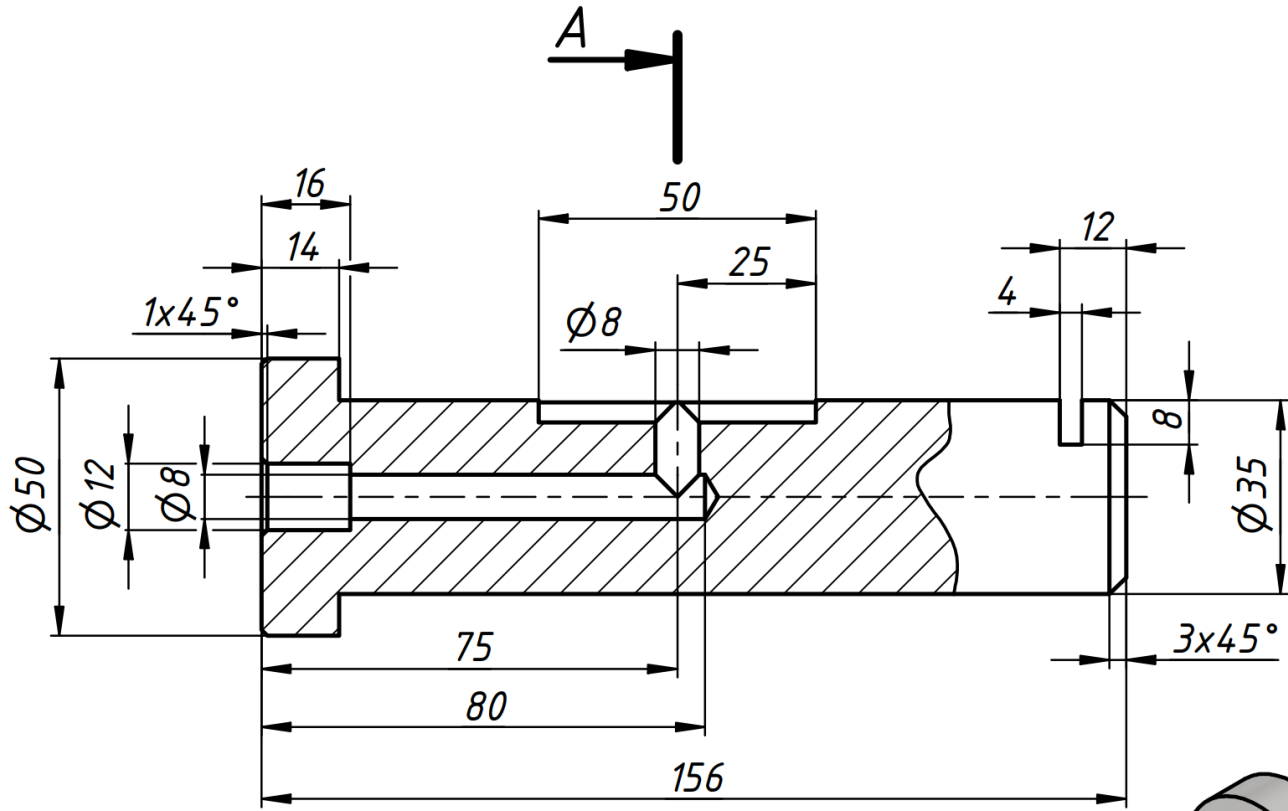




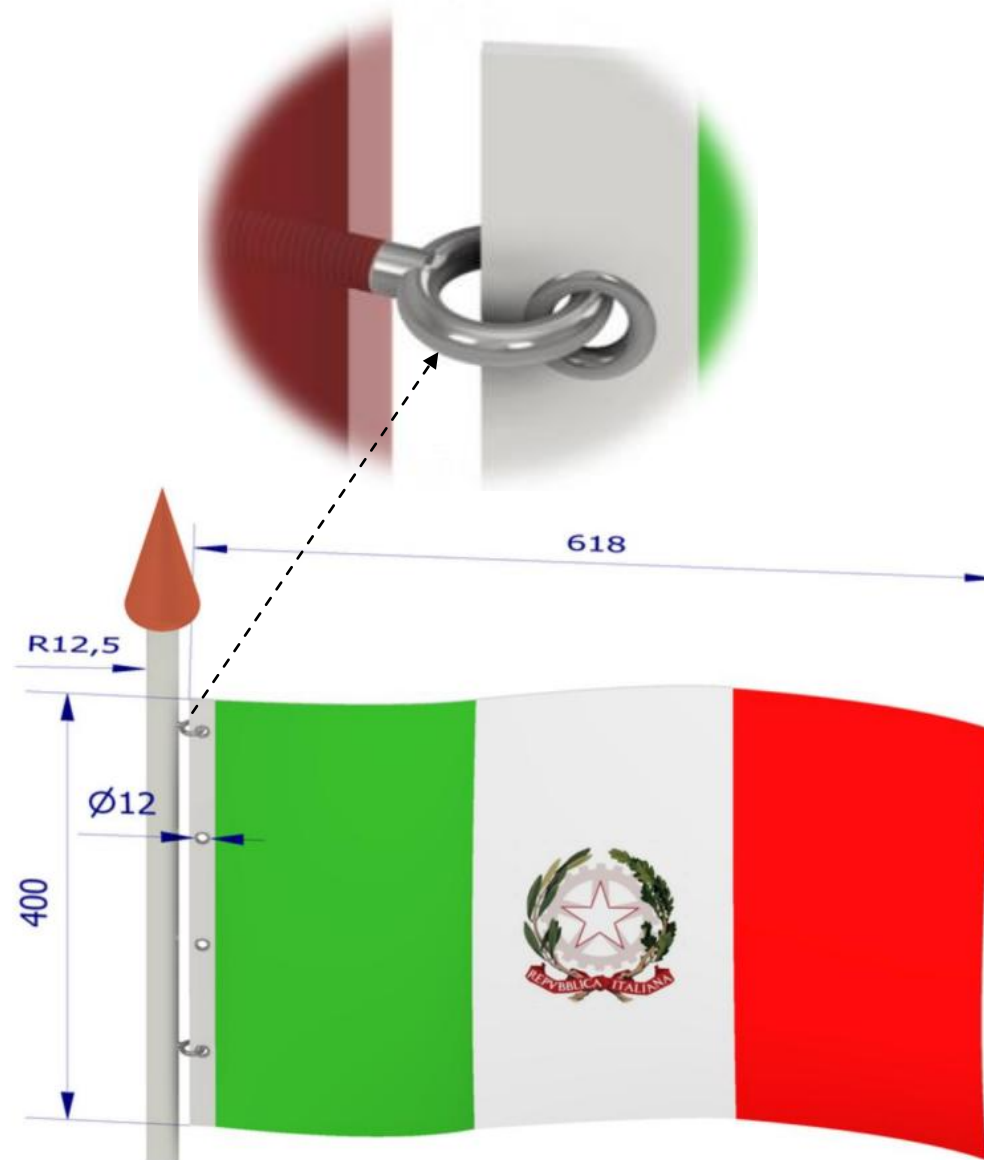
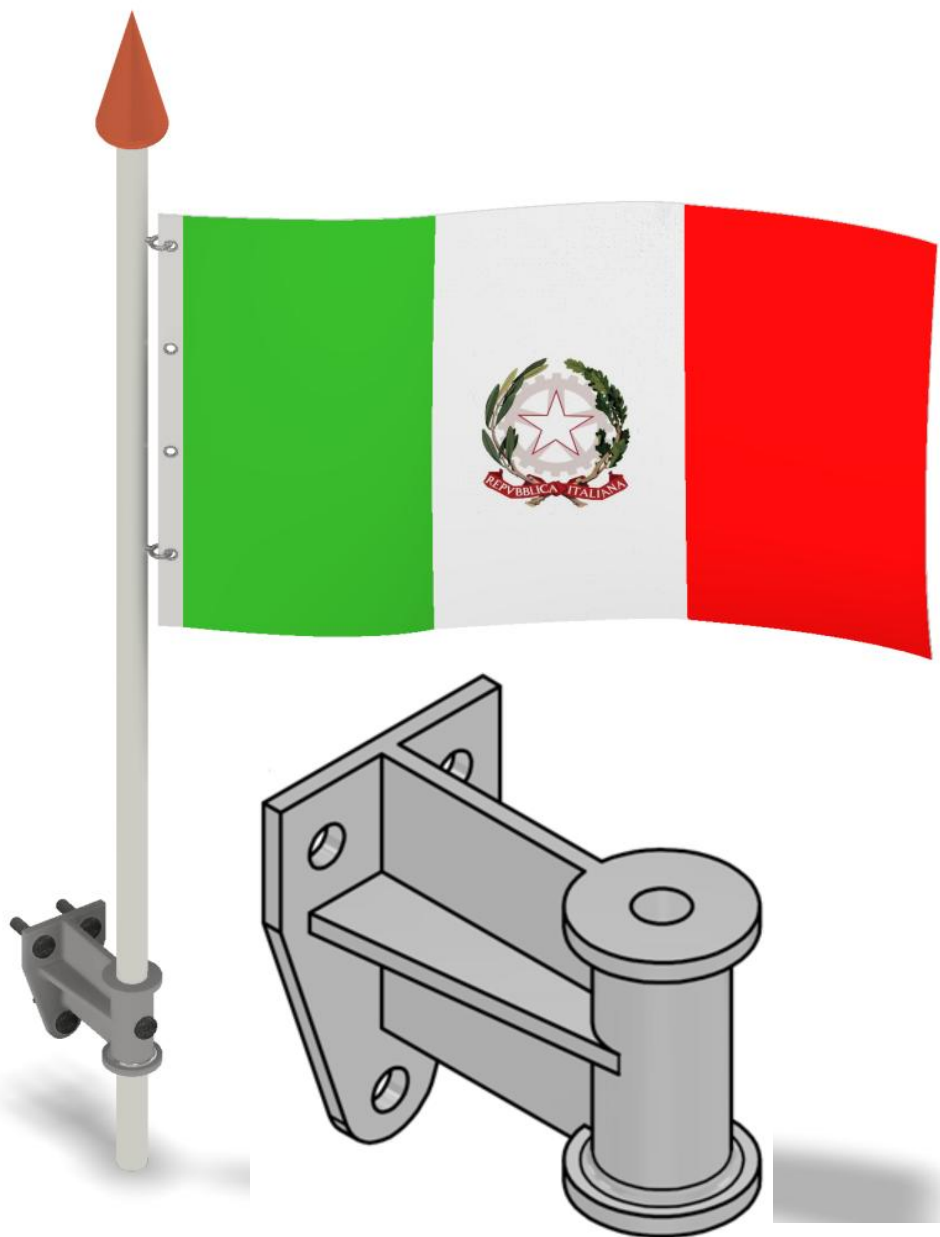








PORTA BANDIERA



MENSOLA

