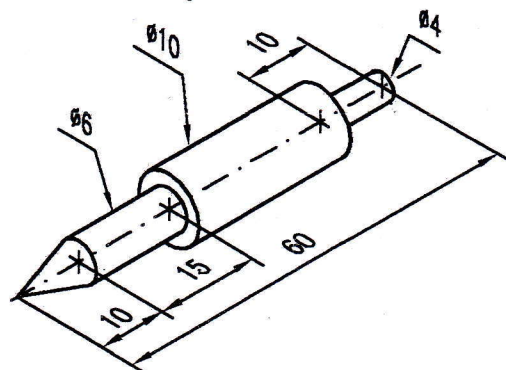
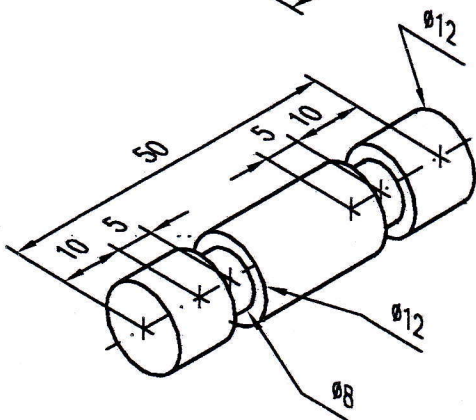
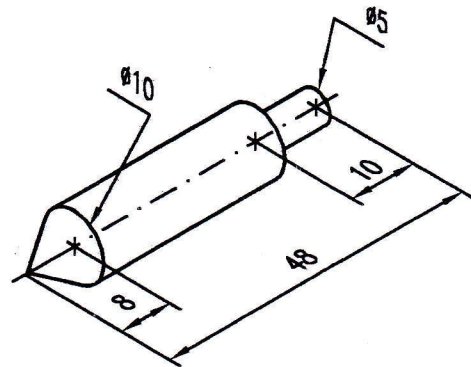
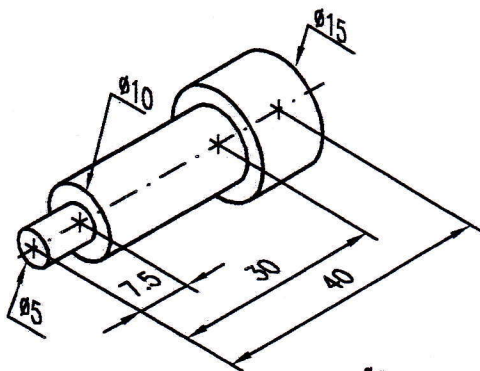
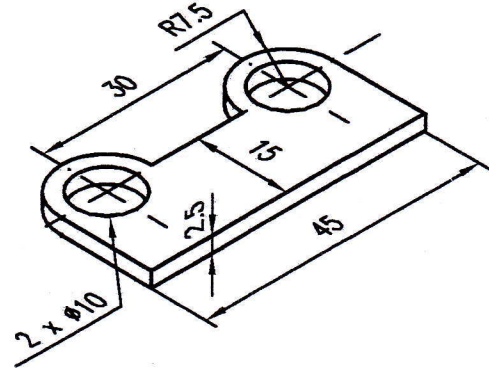
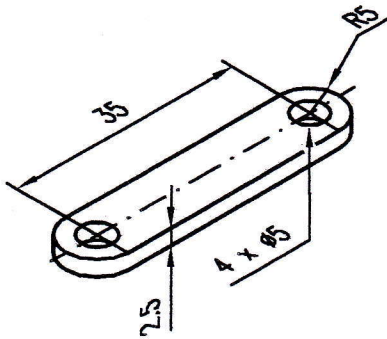
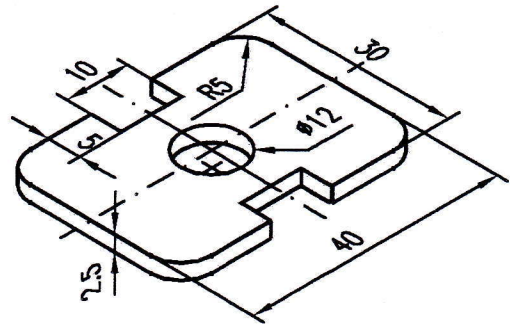
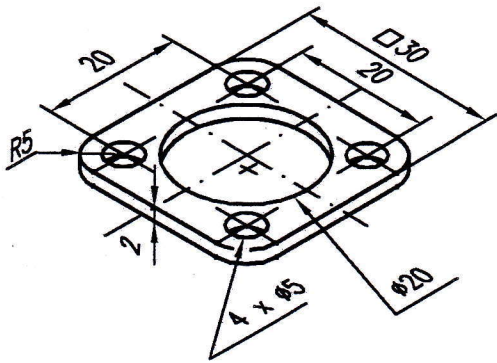
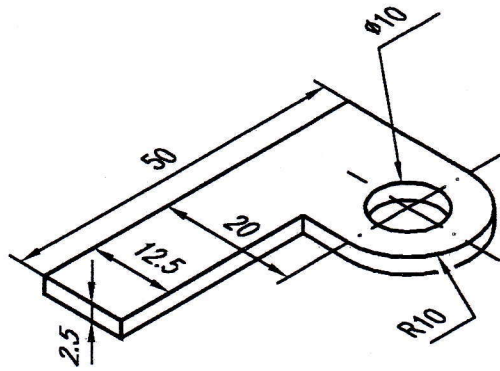
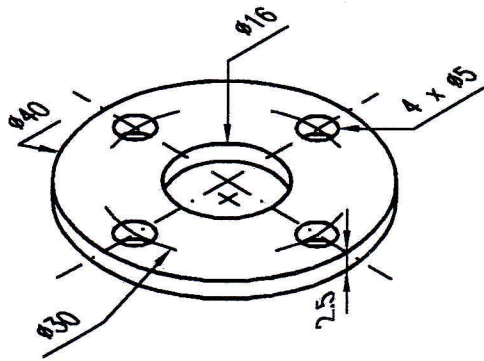
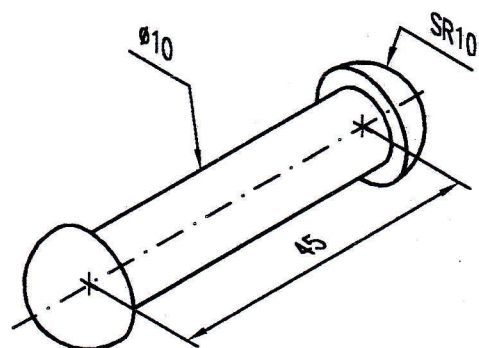
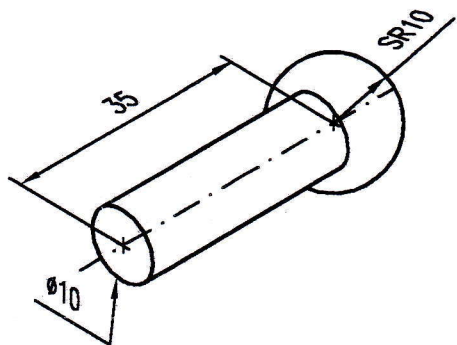
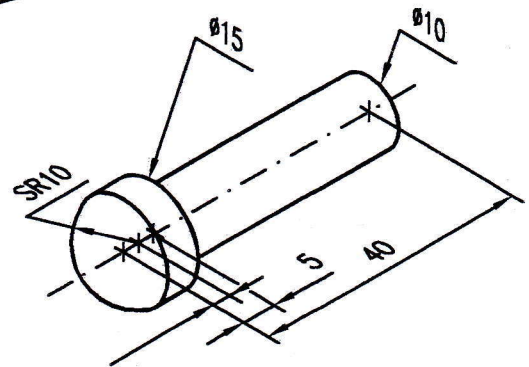
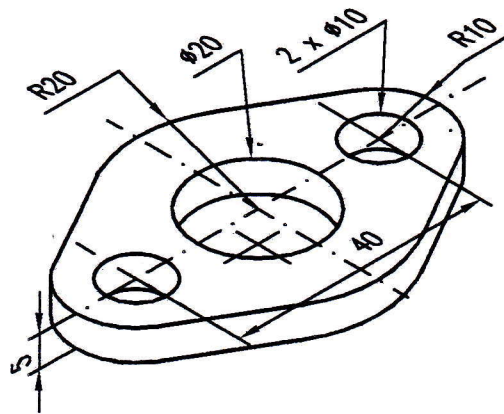
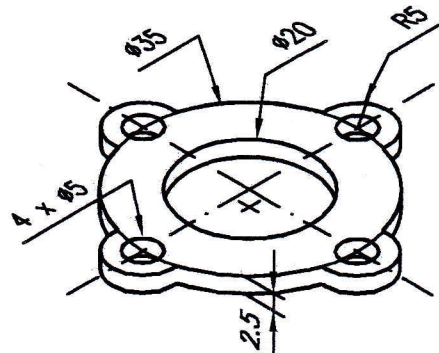
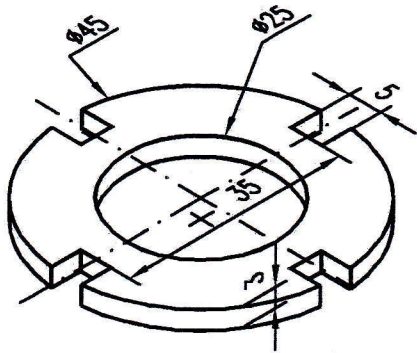
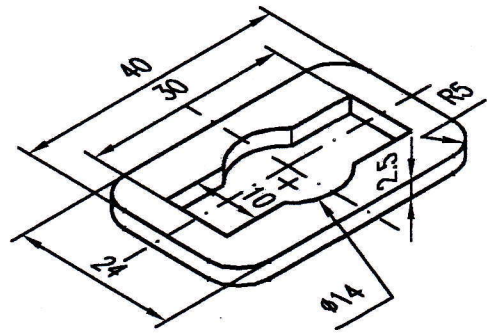
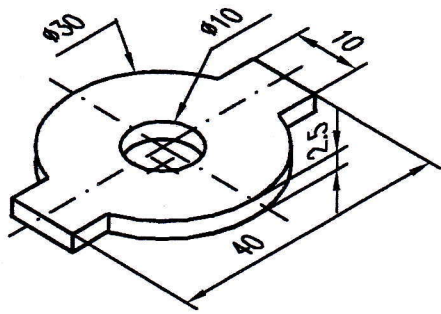






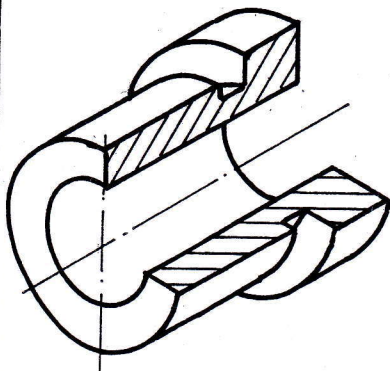


Fig. 4.52

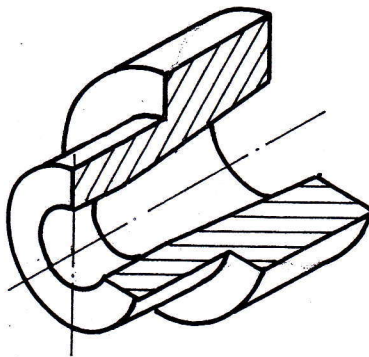


Fig. 4.53

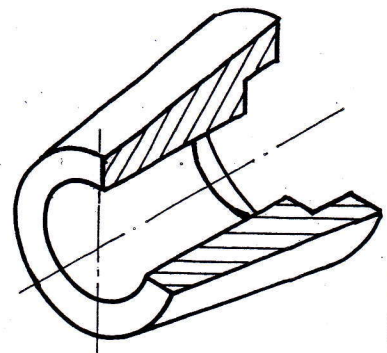


Fig. 4.54

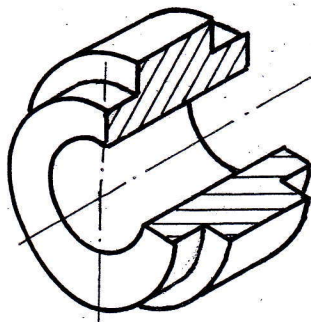


Fig. 4.55

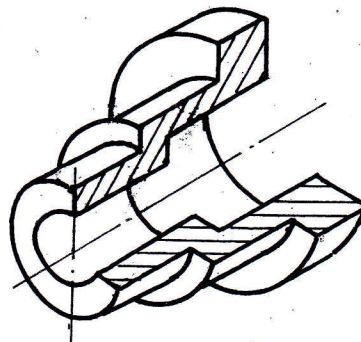


Fig. 4.56

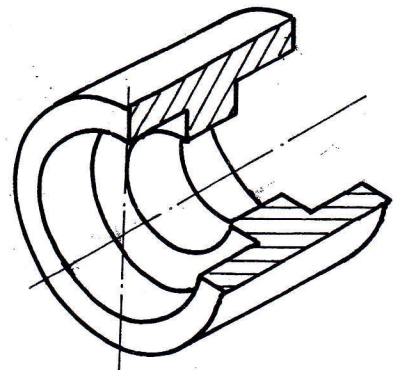


Fig. 4.57

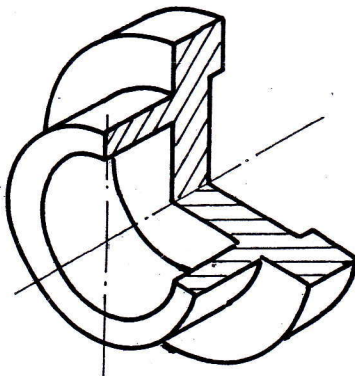


Fig. 4.58

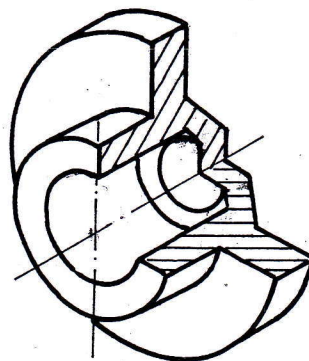


Fig. 4.59

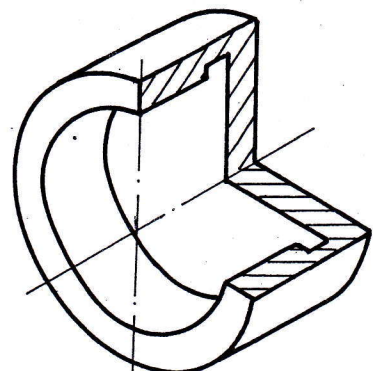


Fig. 4.60

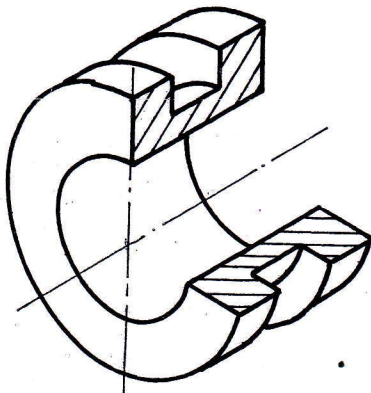


Fig. 4.61

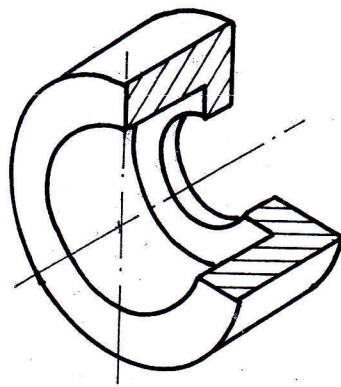


Fig. 4.62

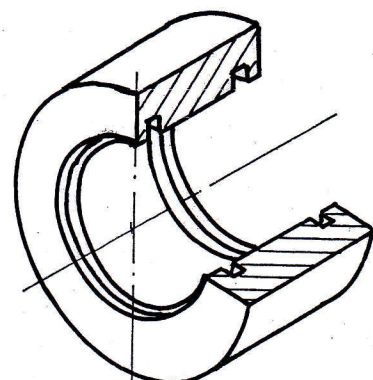
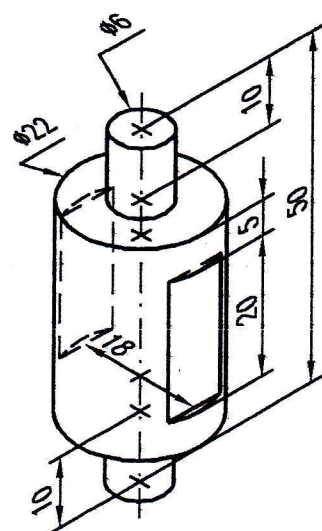
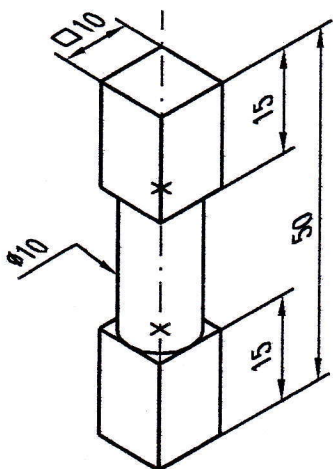
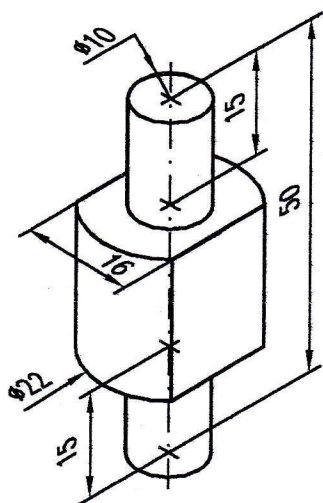
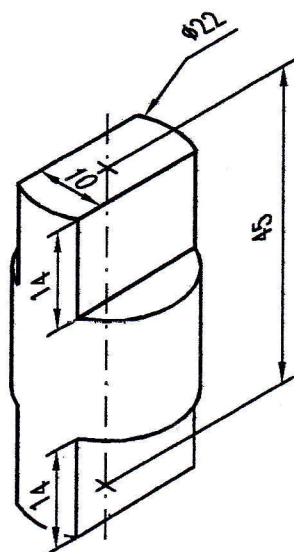
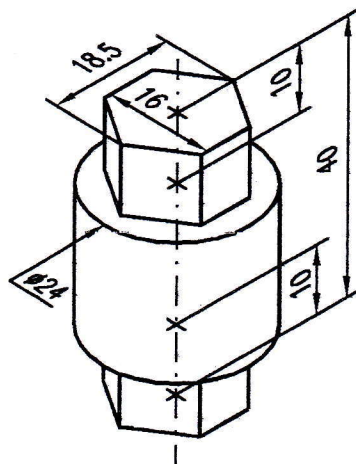
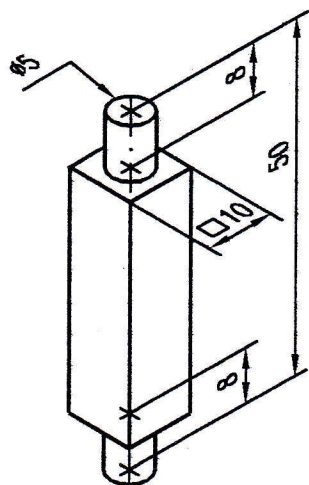
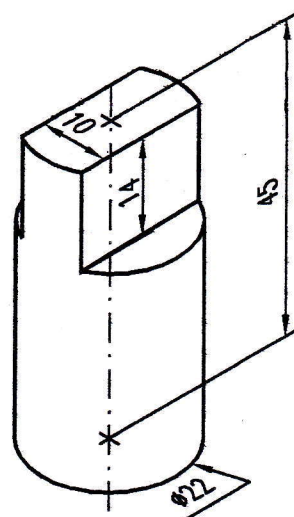
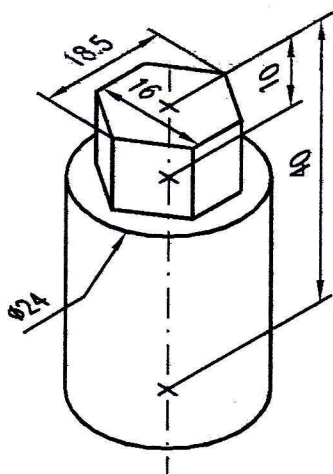
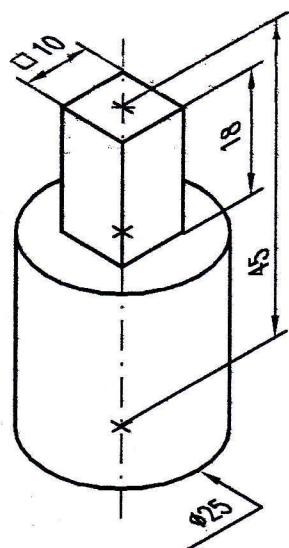
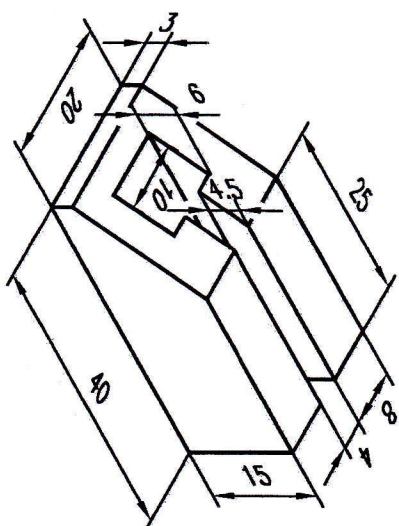
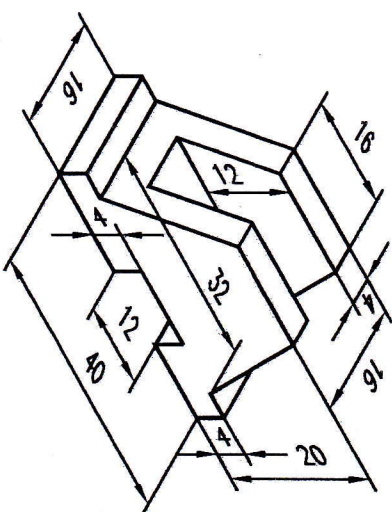
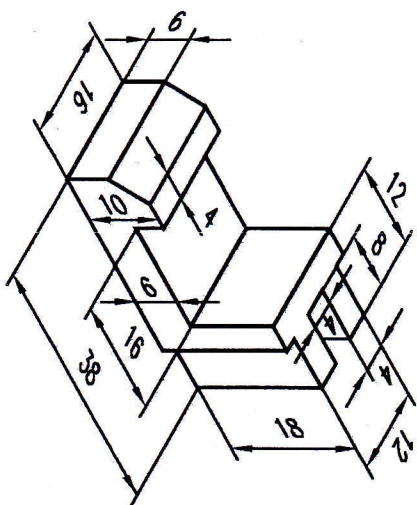


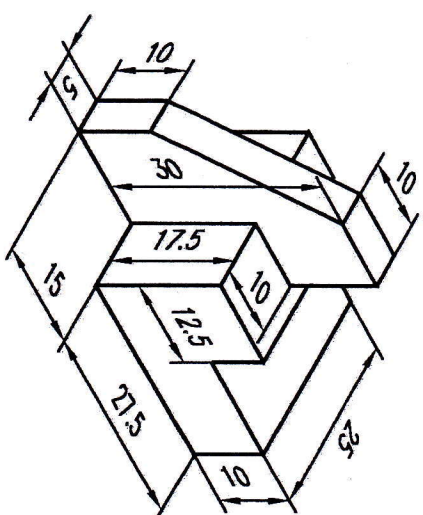
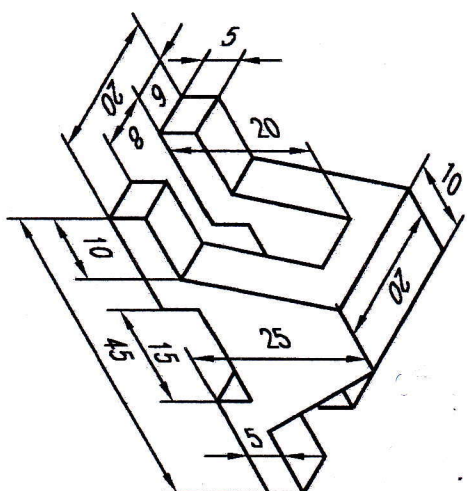
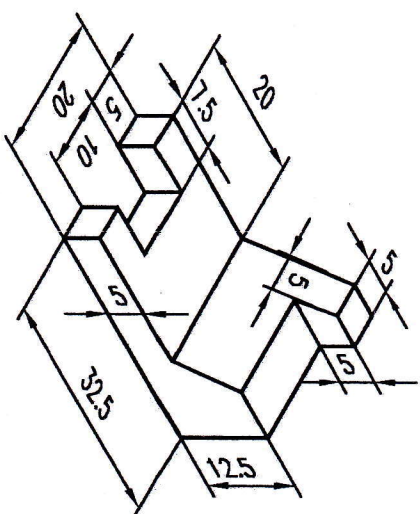
Fig. 4.63



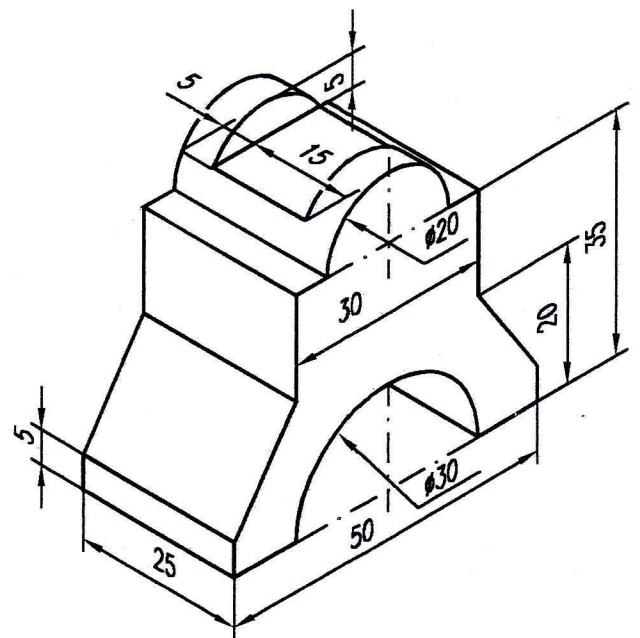
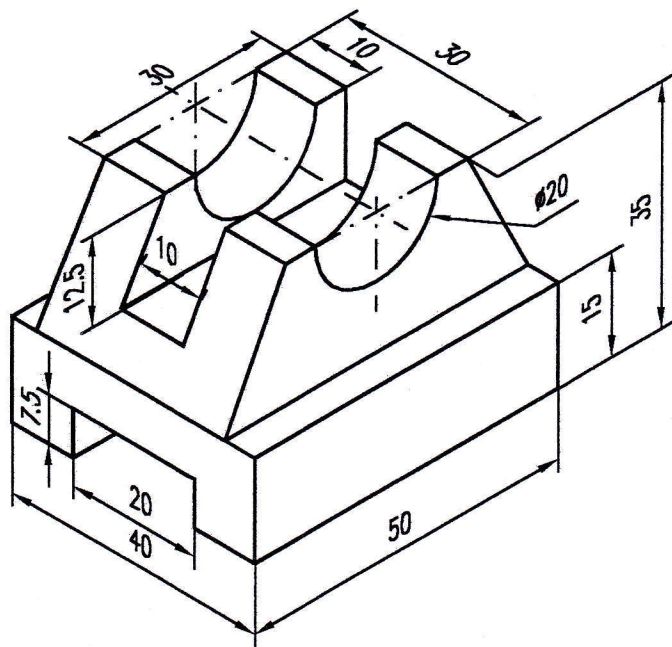
Piese care se obțin prin intersecțarea solidelor rezultate în urma extrudării contururilor a doua proiectii.



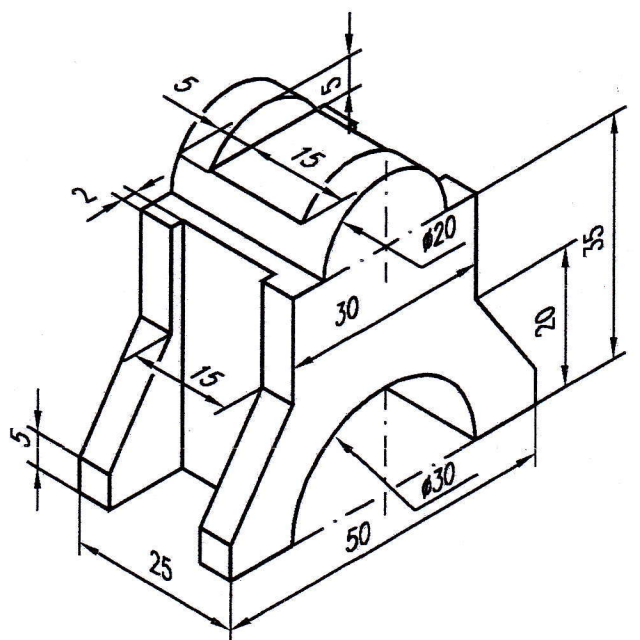
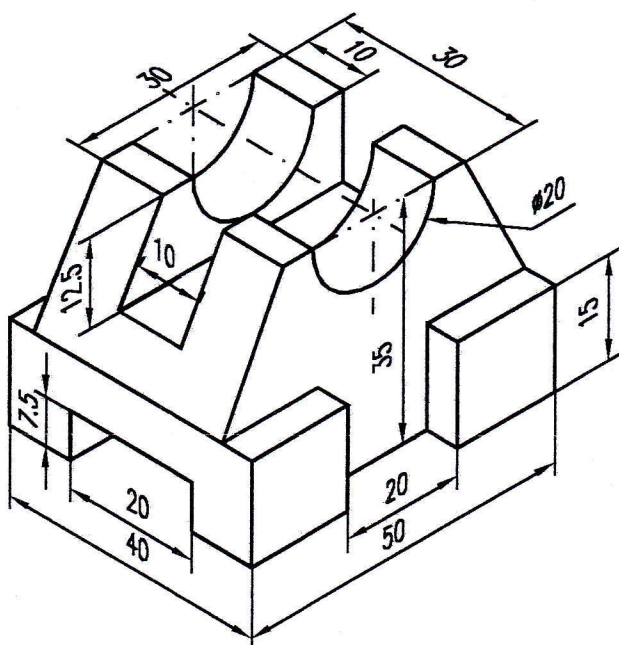
Piese care se obțin prin intersecțarea solidelor rezultate în urma extrudării contururilor a trei proiectii.



Piese care se obtin prin intersectarea solidelor rezultate
in urma extrudarii contururilor a doua proiectii.

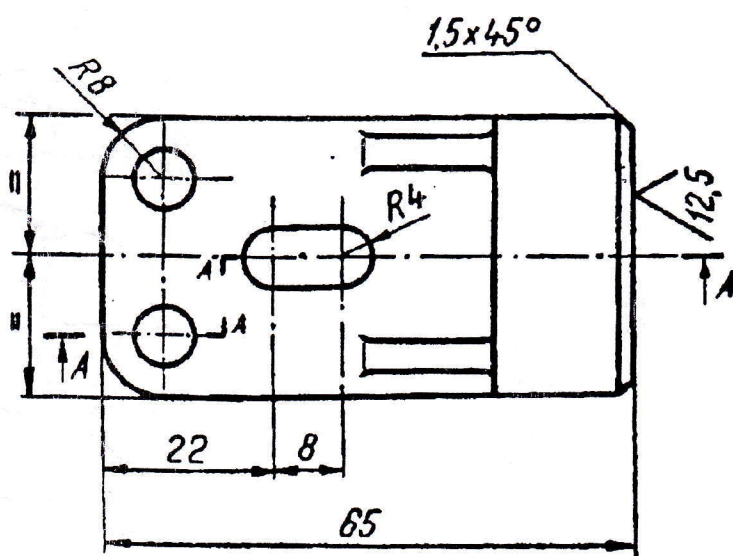
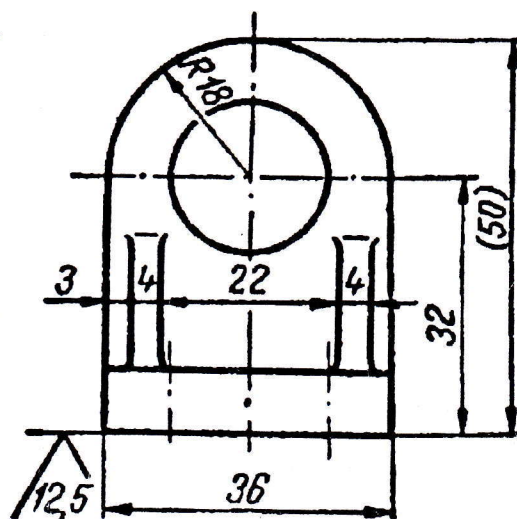
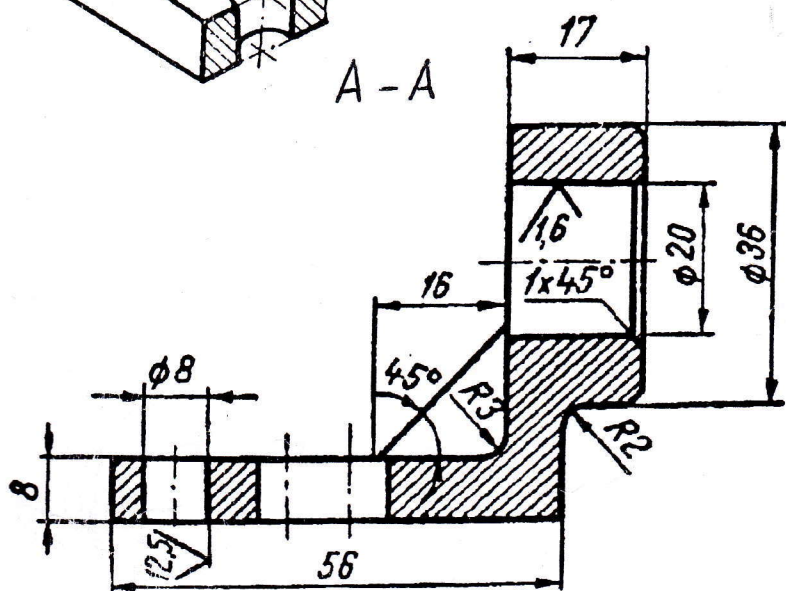
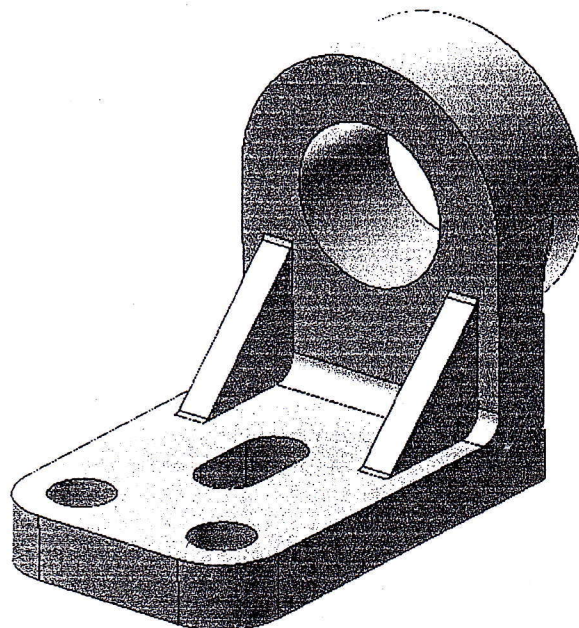
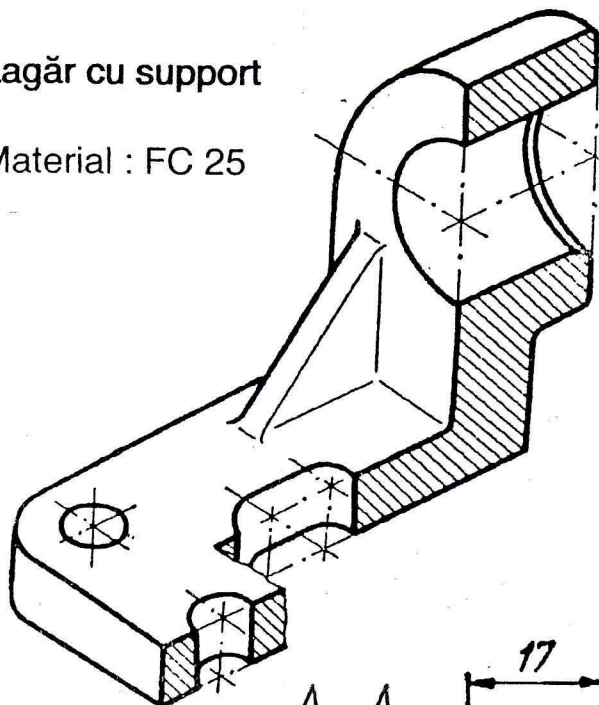


Piese care se obtin prin intersectarea solidelor rezultate
in urma extrudarii contururilor a trei proiectii.



Lagăr cu suport

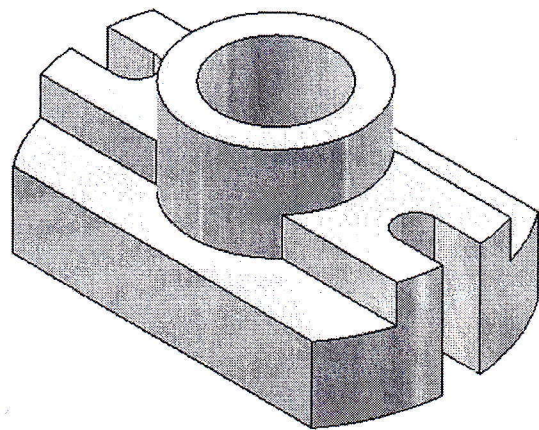
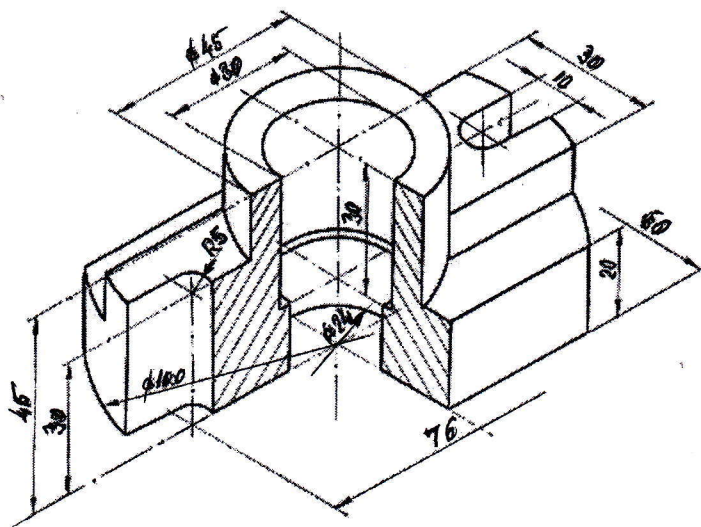
Material : FC 25



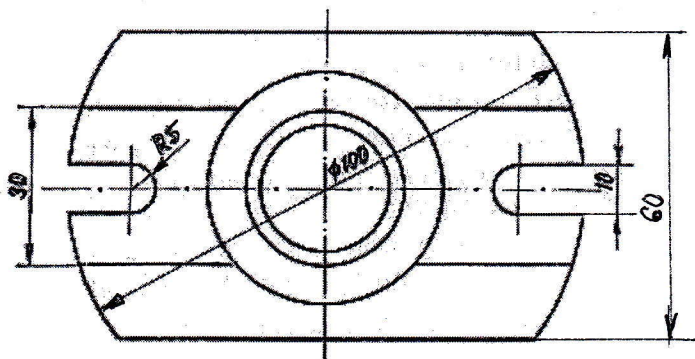
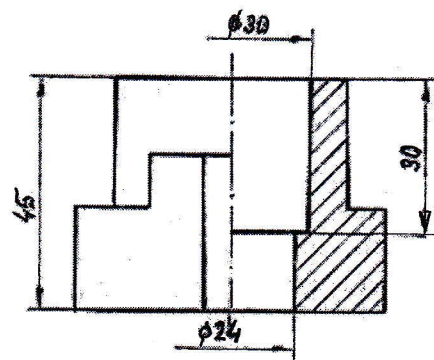
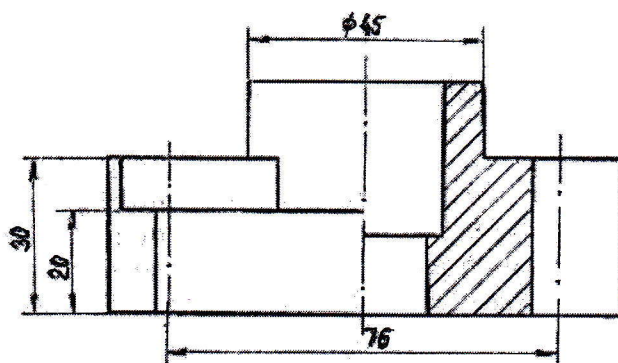
Notă:
Racordările necotate
cu raza R1

50 ✓ (✓)

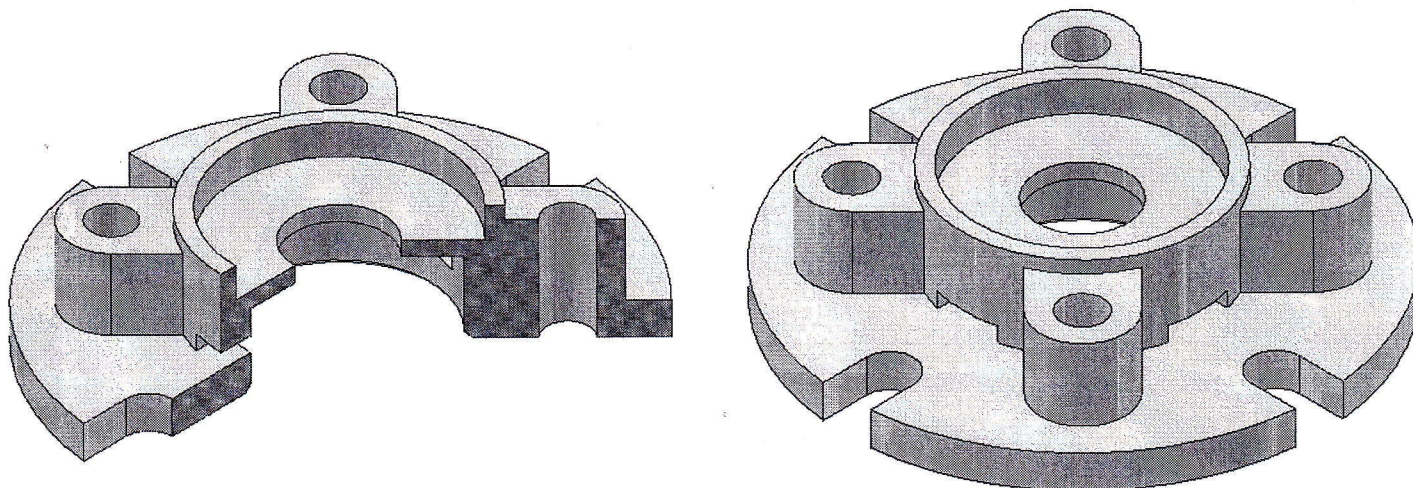
PIESA DE LEGATURA



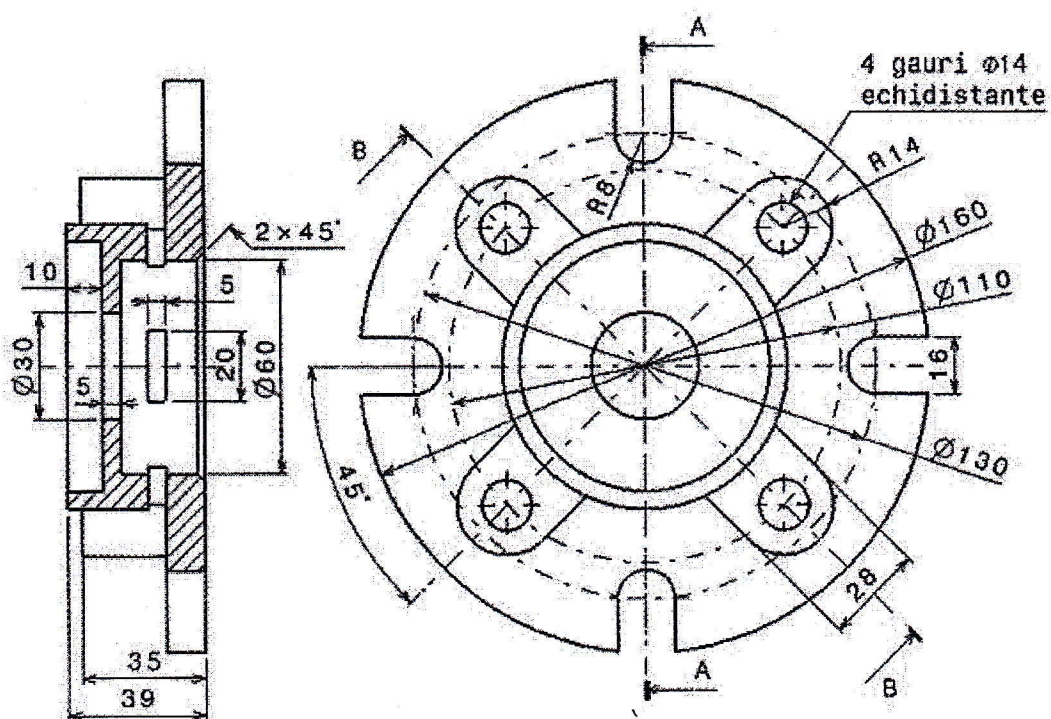
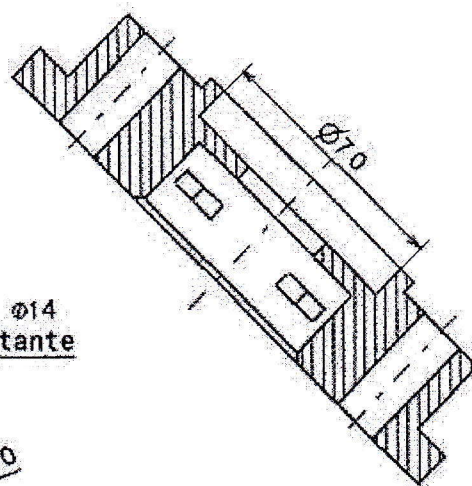
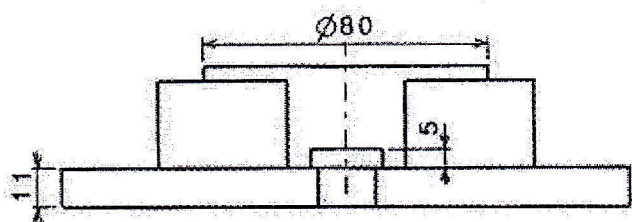
Material: Al MgSi SR EN 573-3:1995



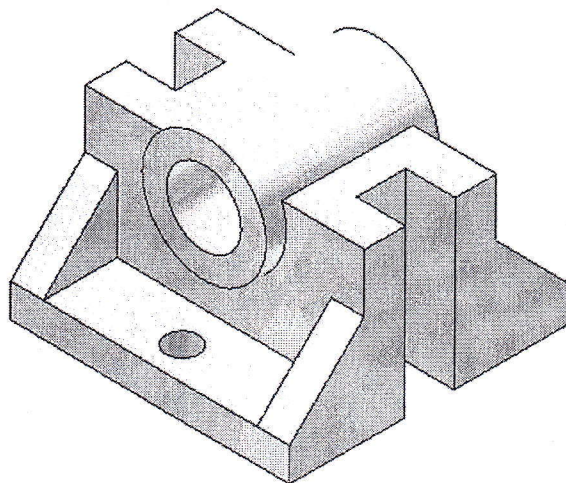
CAPAC CU DIAFRAGMA



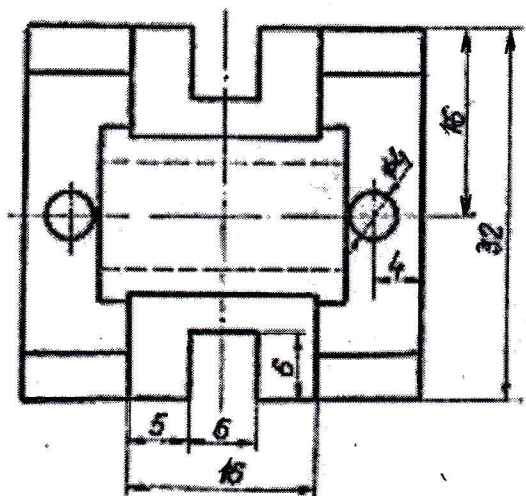
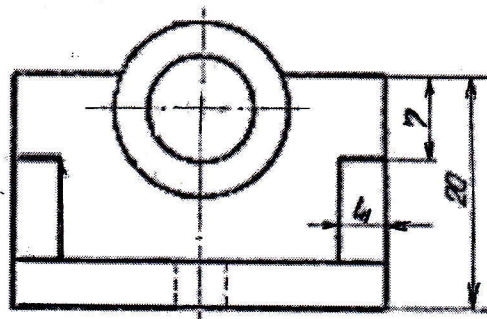
Material: Fc 200 SR ISO 185:1994



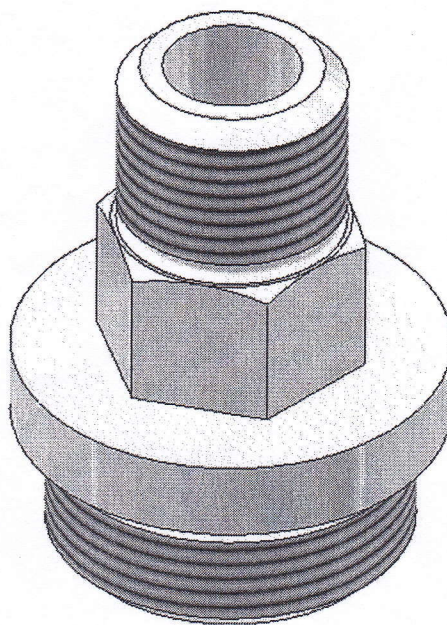
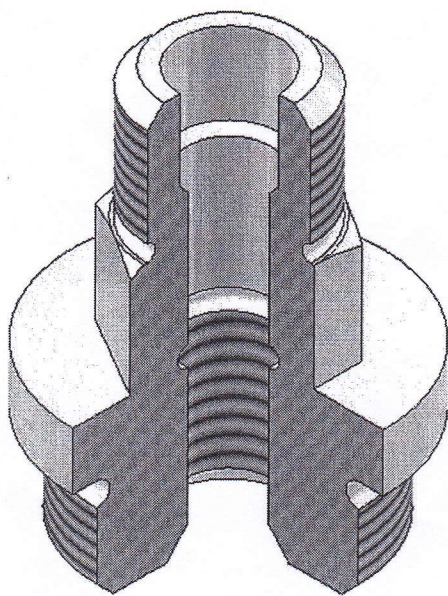
LAGAR



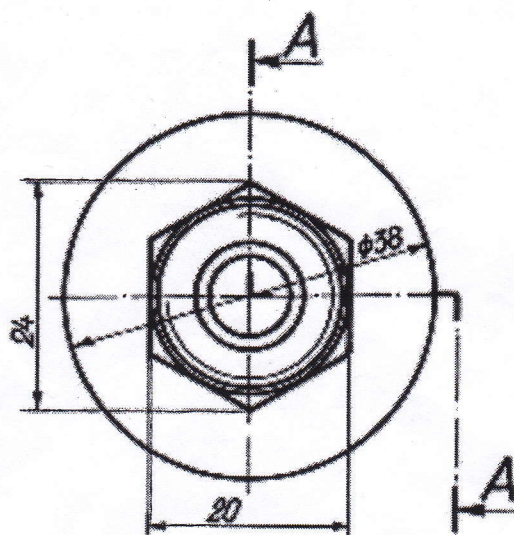
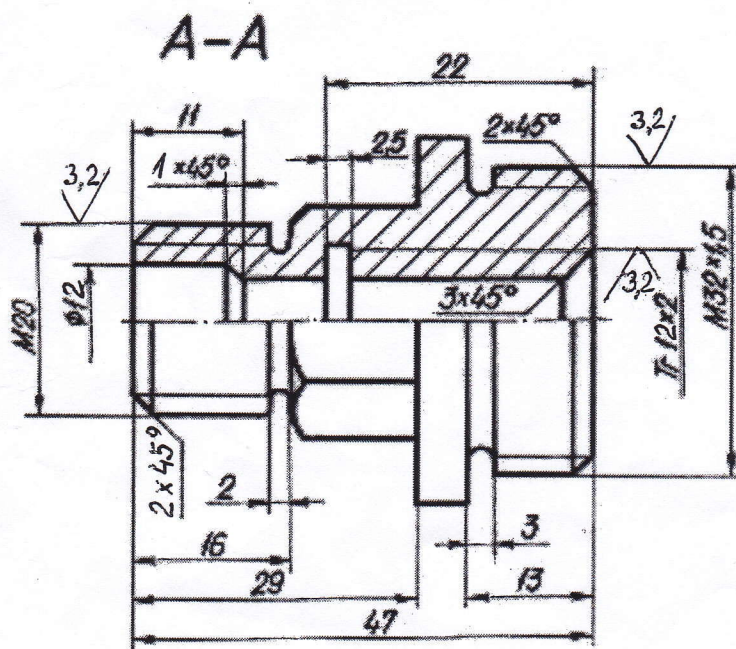
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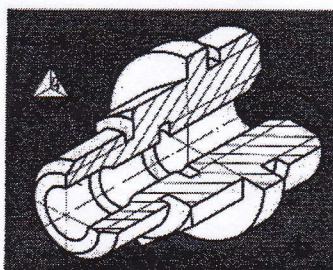
CAPAC

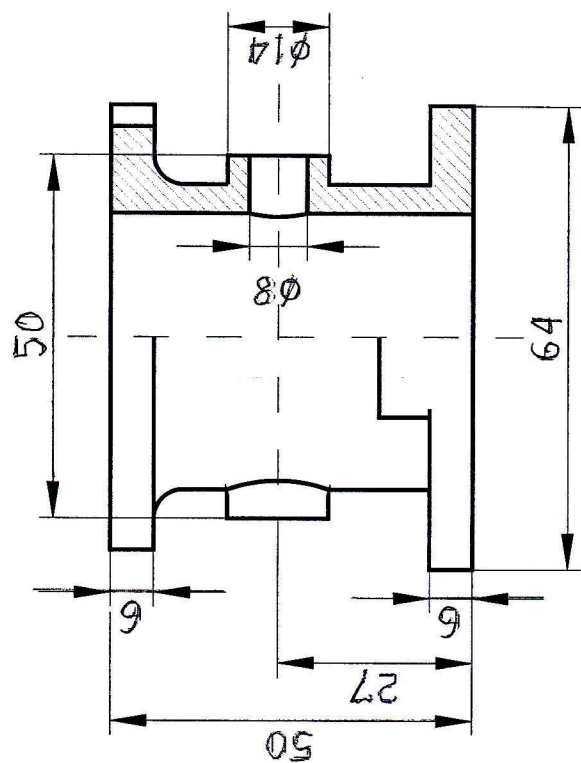


Material: **CuSn14 STAS 197/2-83**



12,5 (✓)





Desenați piesa din figură la scara 1:1
(lățimea liniei de contur $w=0.5$; hasurați și cotați)

