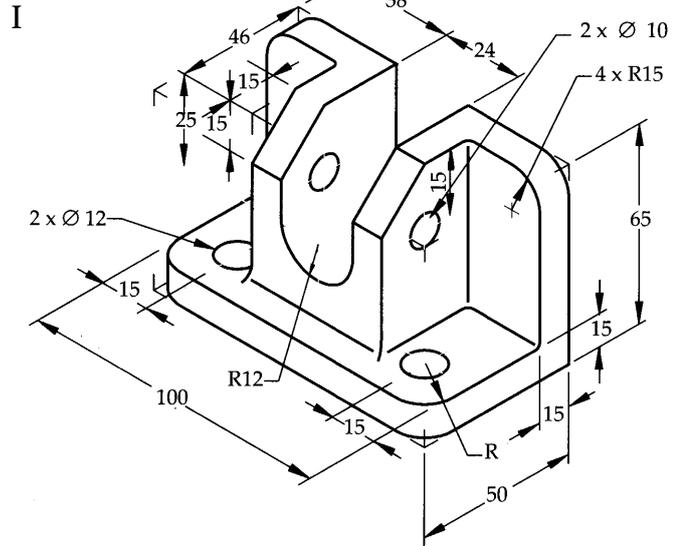
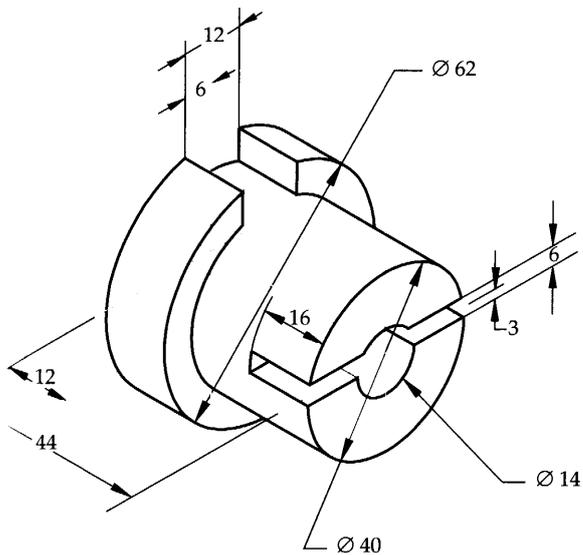
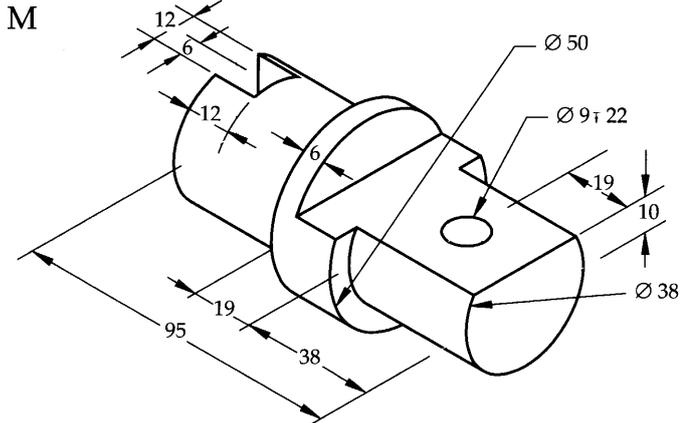
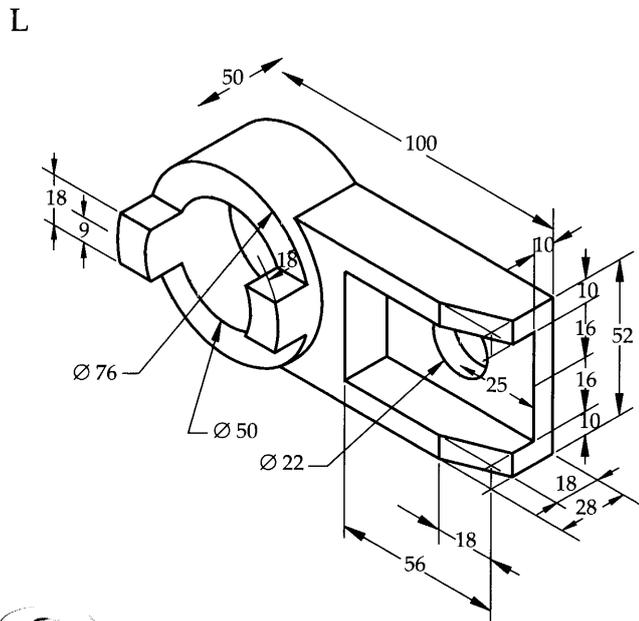


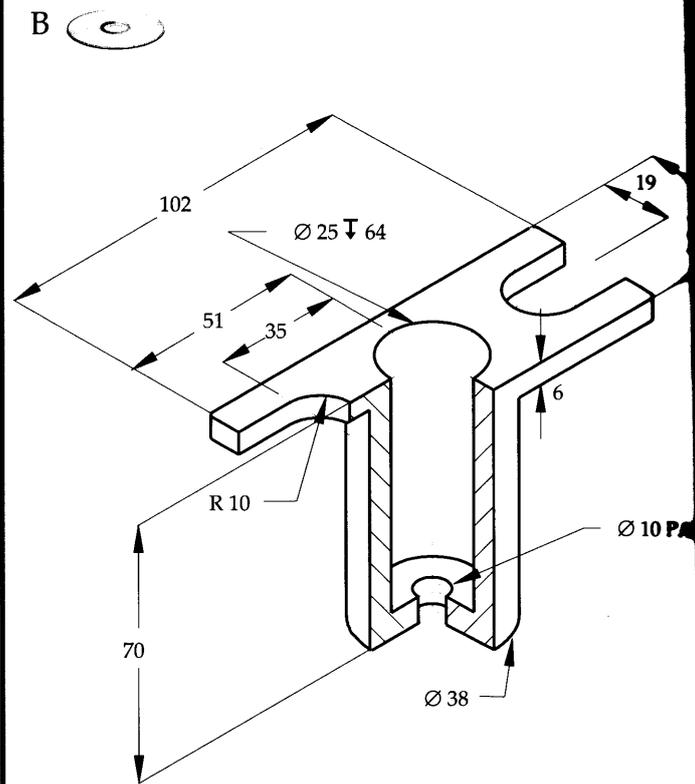
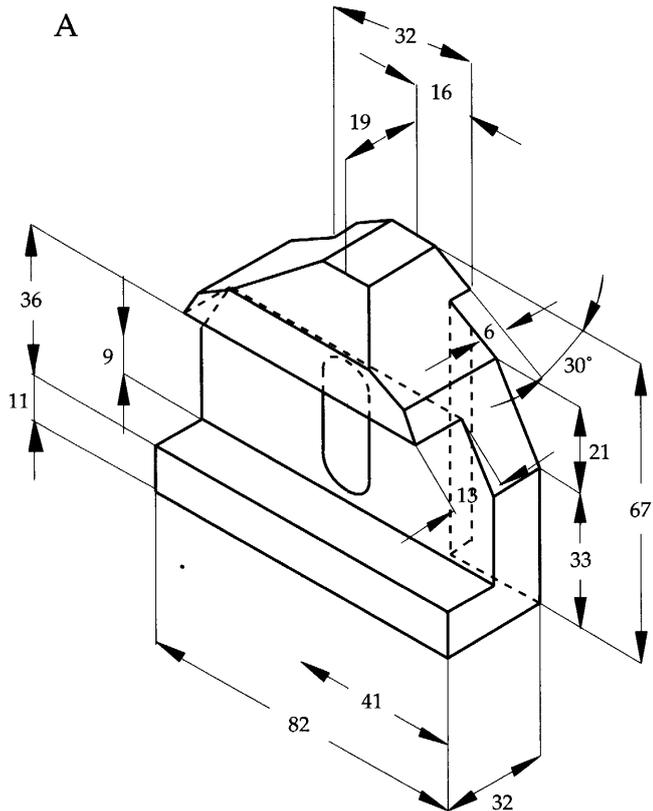
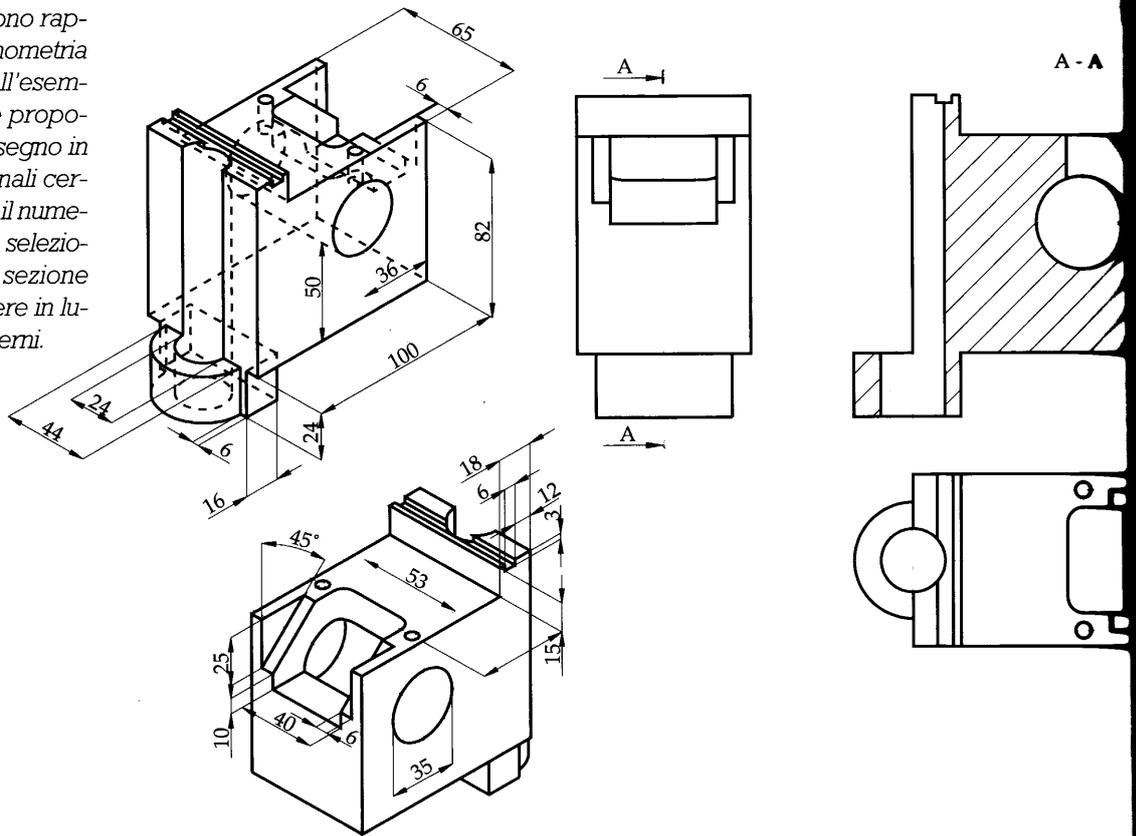
TUTTI I RAGGI NON QUOTATI R4



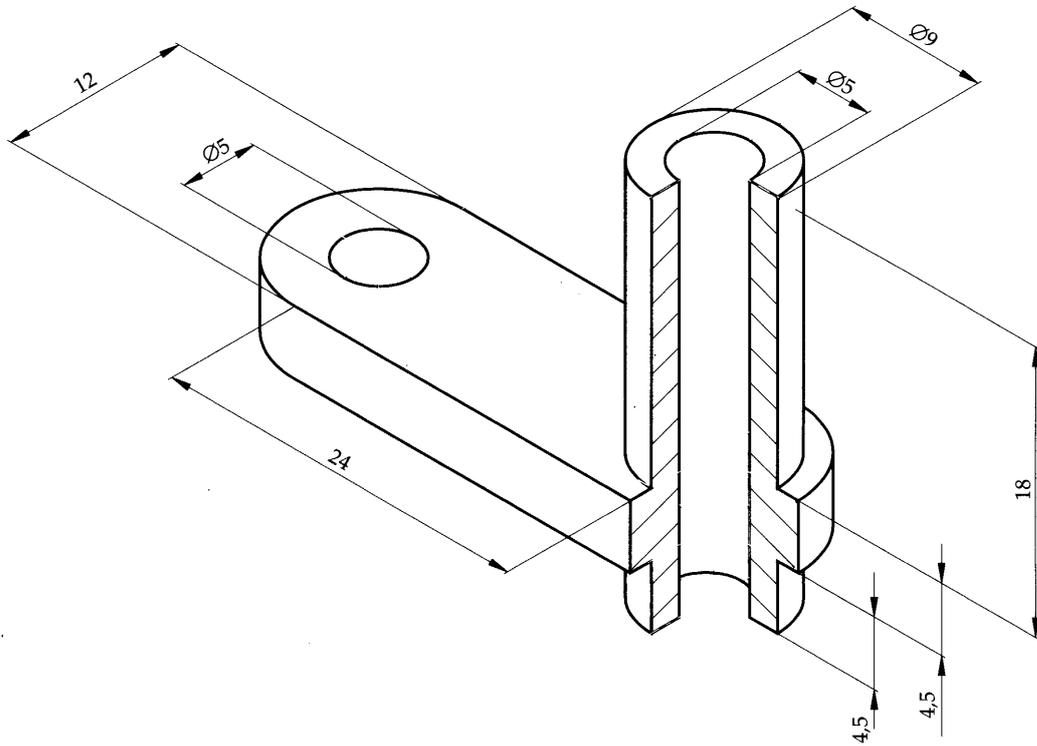
TUTTI I RAGGI NON QUOTATI R5



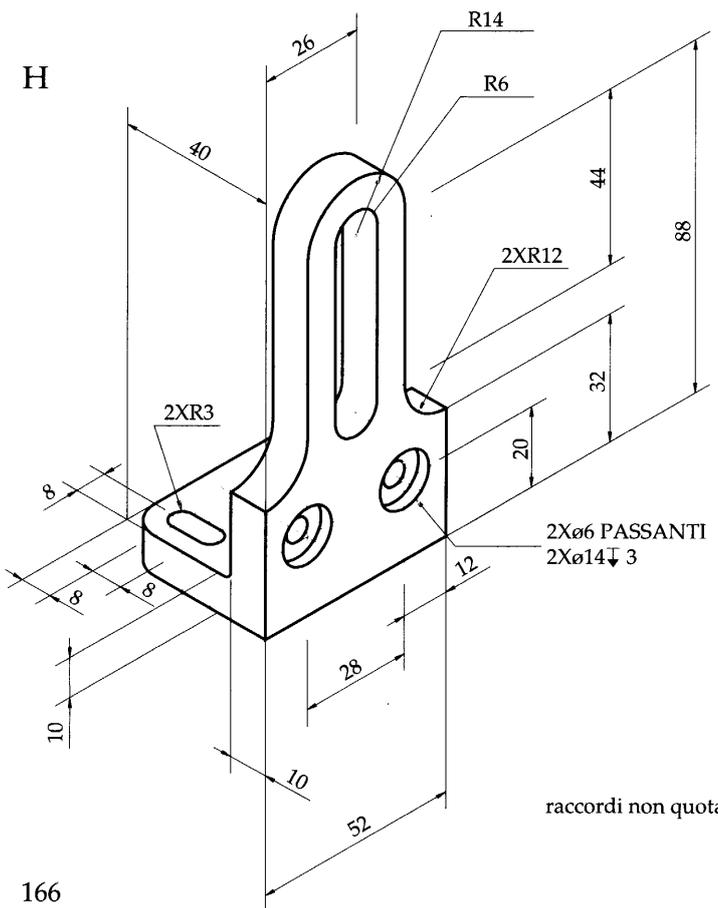
5. I seguenti pezzi sono rappresentati in assonometria quotata; come nell'esempio che qui viene proposto, eseguire il disegno in proiezioni ortogonali cercando di ottenere il numero minimo di viste selezionando i piani di sezione più idonei a mettere in luce gli elementi interni.



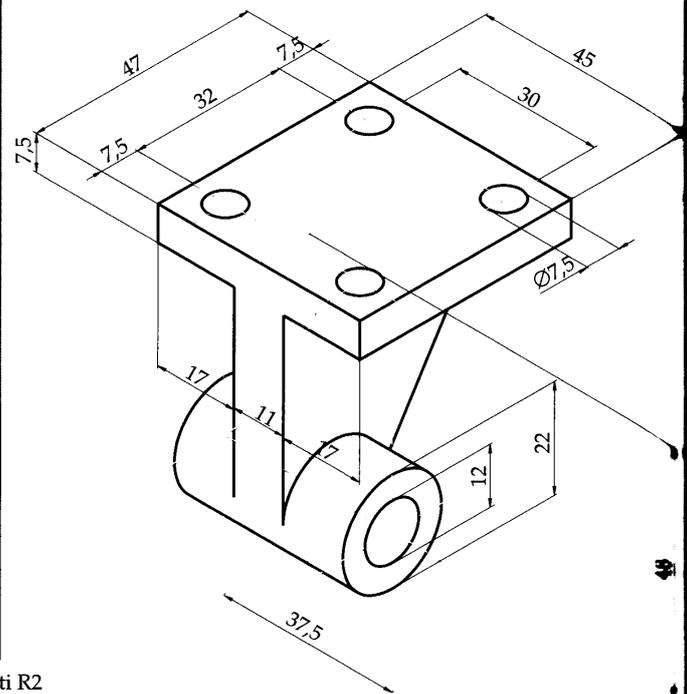
G



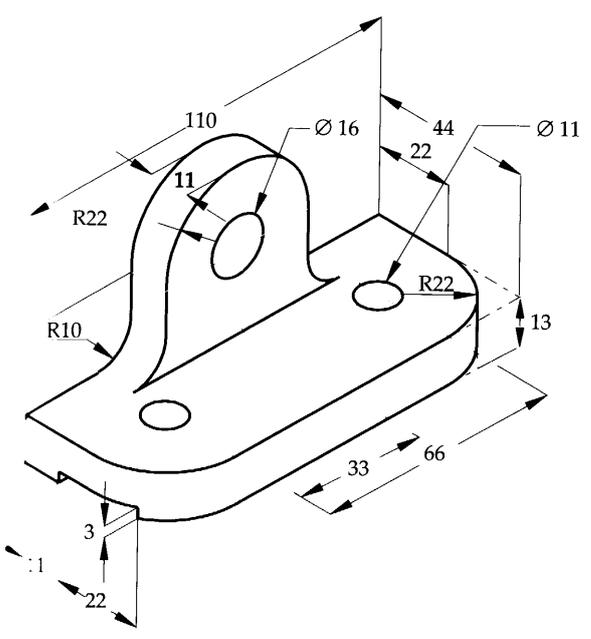
H



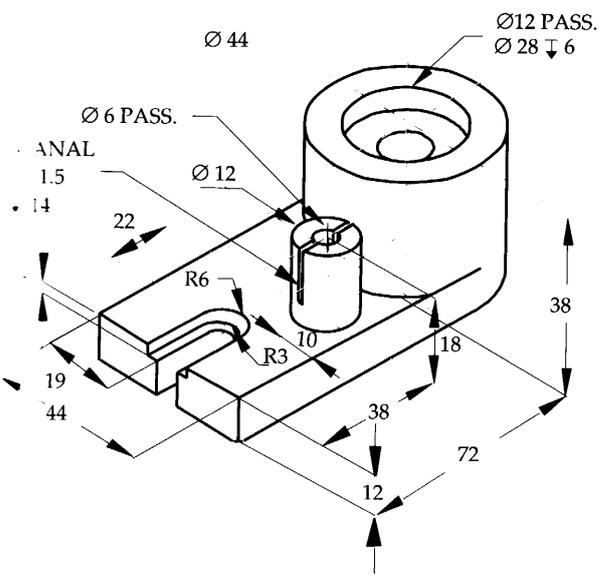
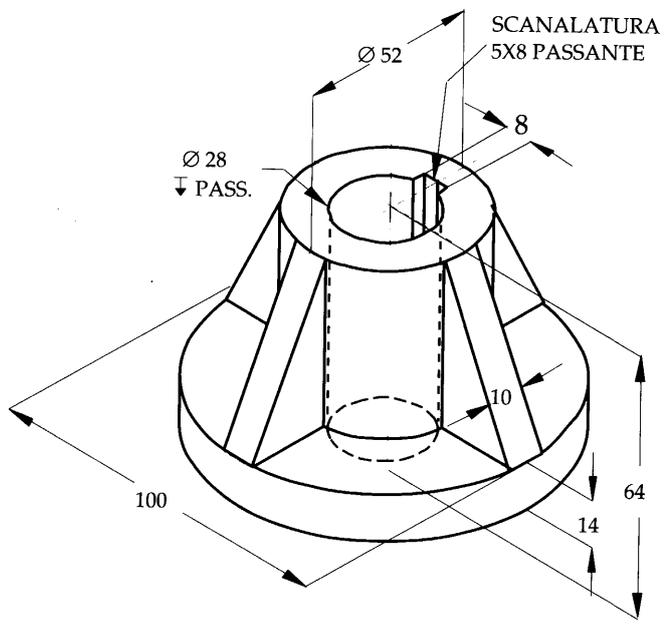
I



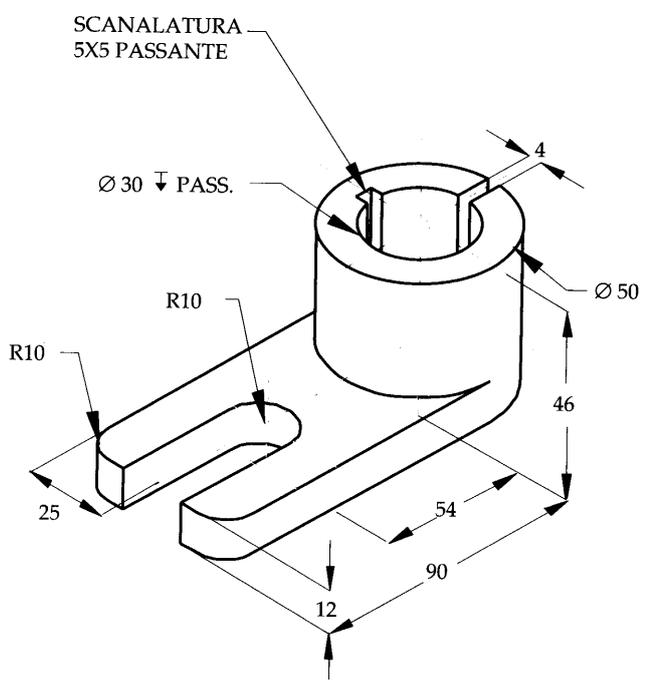
raccordi non quotati R2



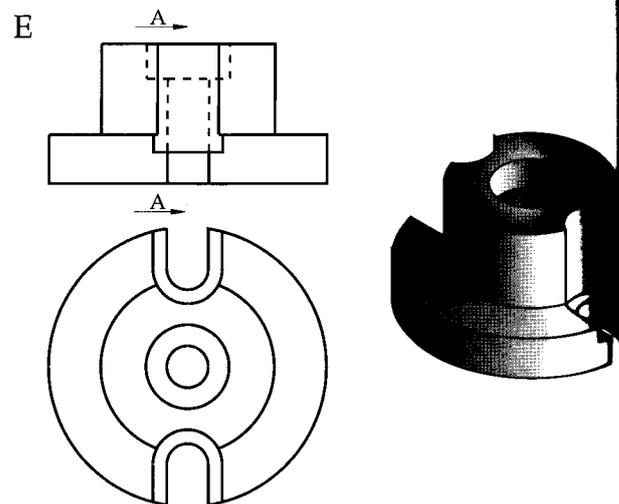
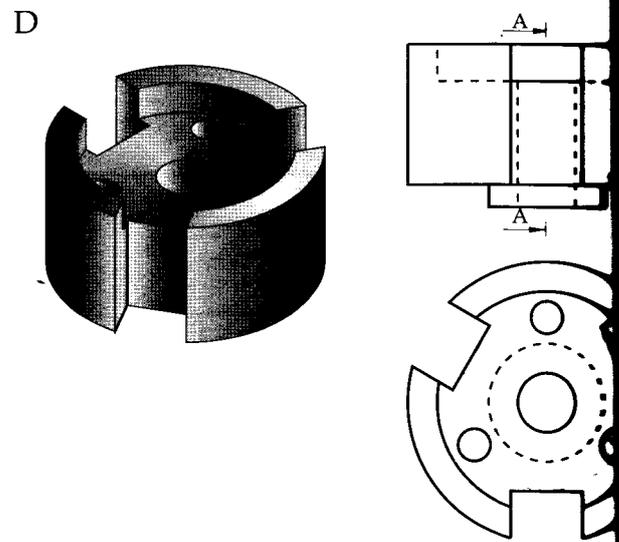
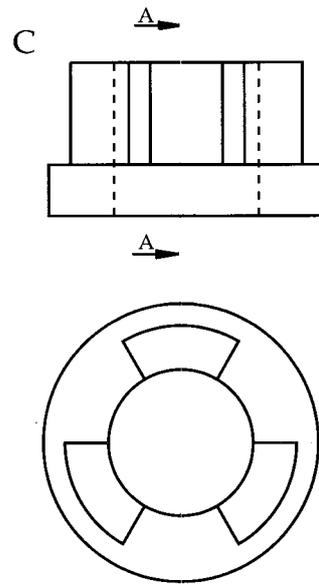
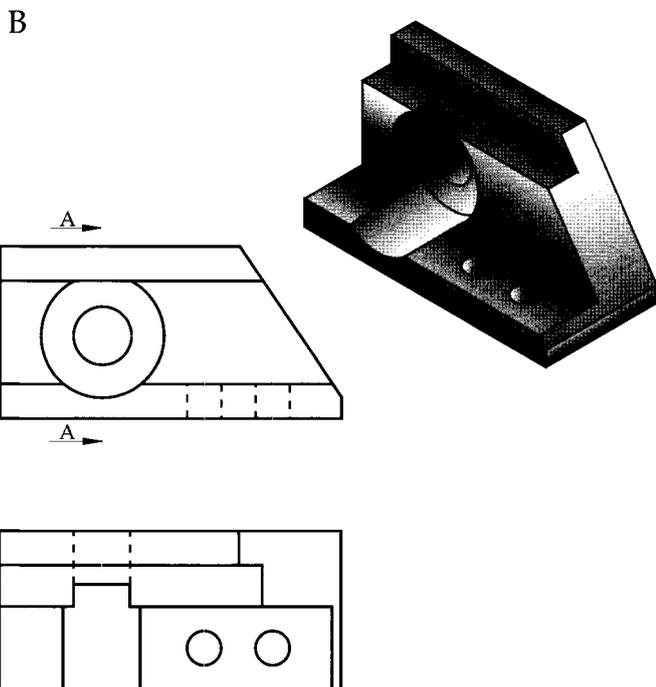
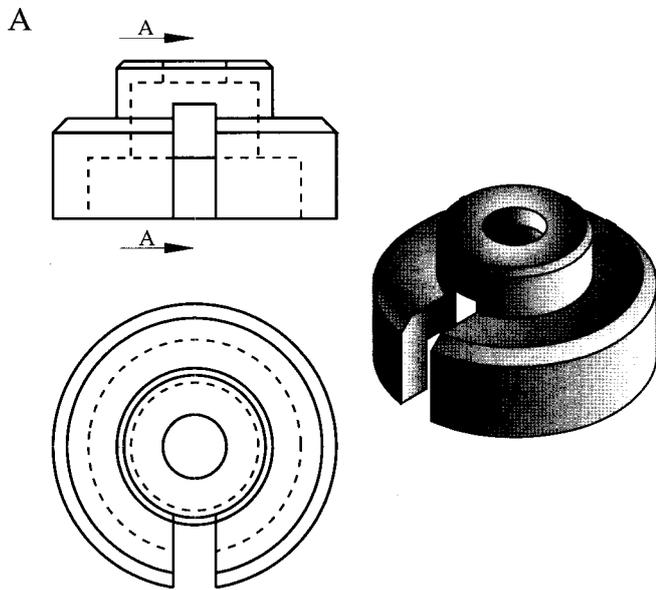
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O

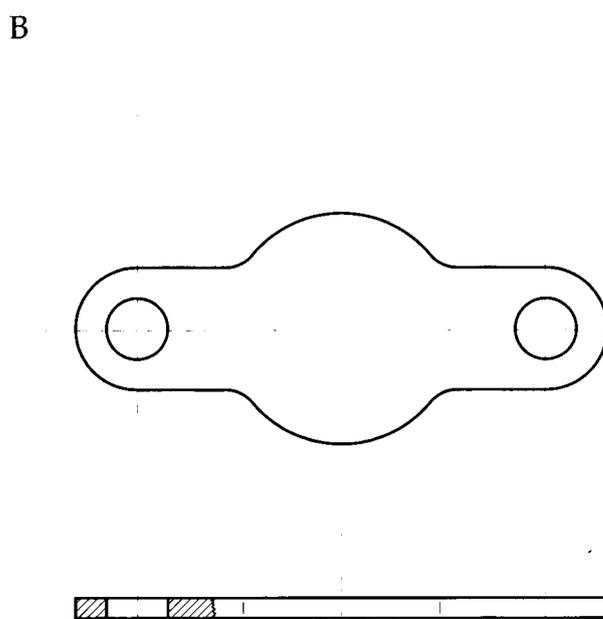
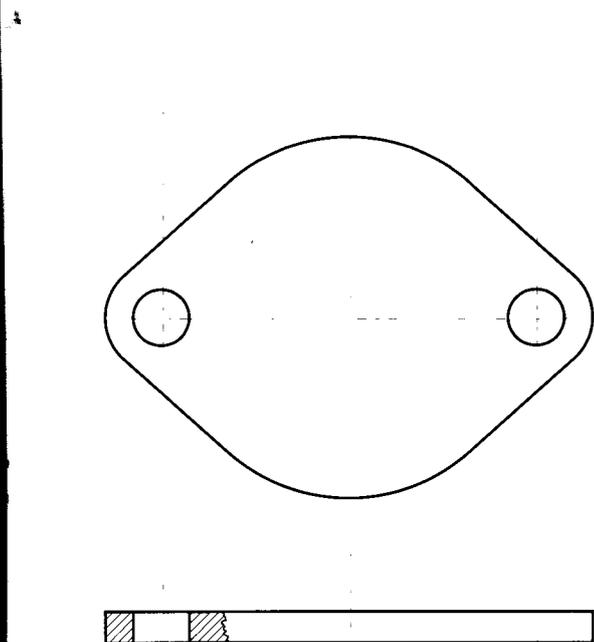
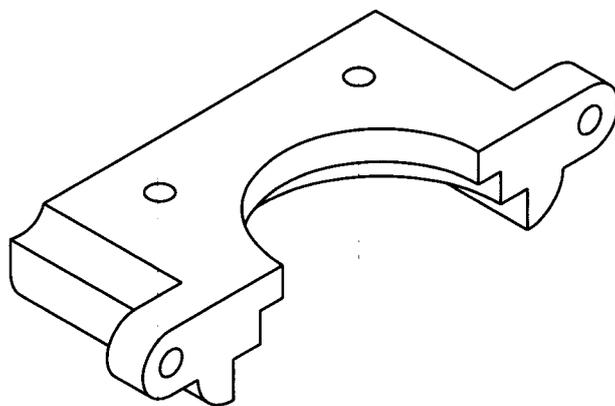
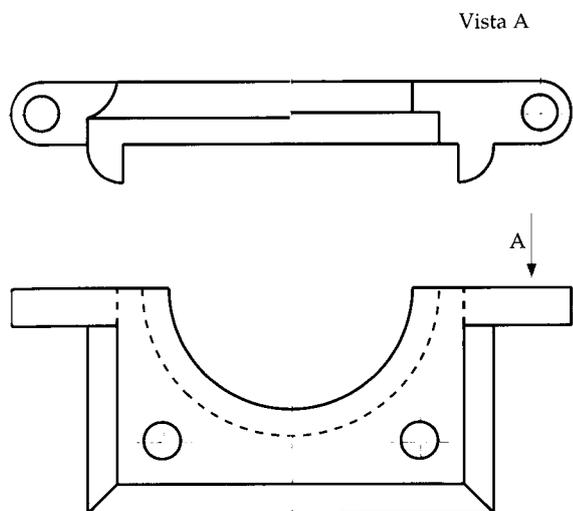


7. Viene fornito il prospetto e la pianta del pezzo rappresentato in assonometria; disegnare il profilo secondo l'indicazione del piano di sezione.



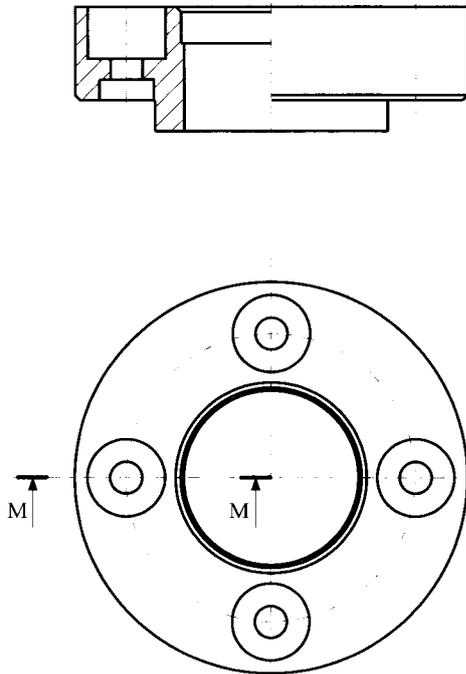
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1. Disegnare in assonometria isometrica i pezzi rappresentati in proiezioni ortogonali, come nell'esempio seguente:



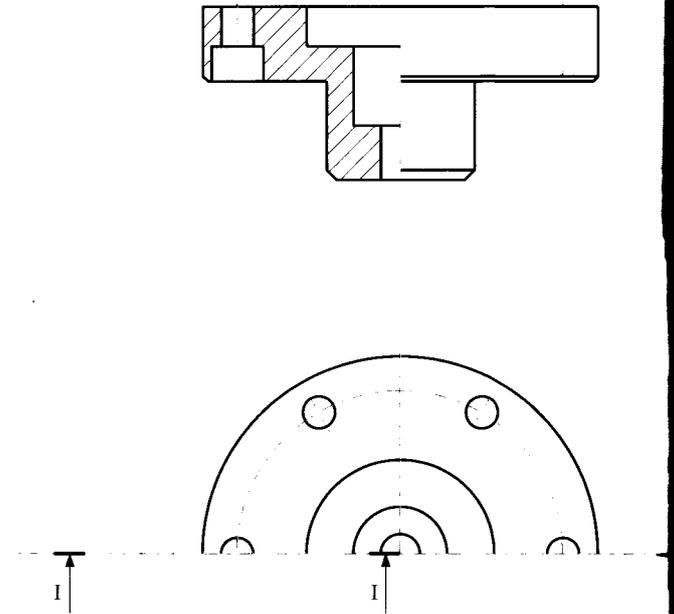
C

M-M



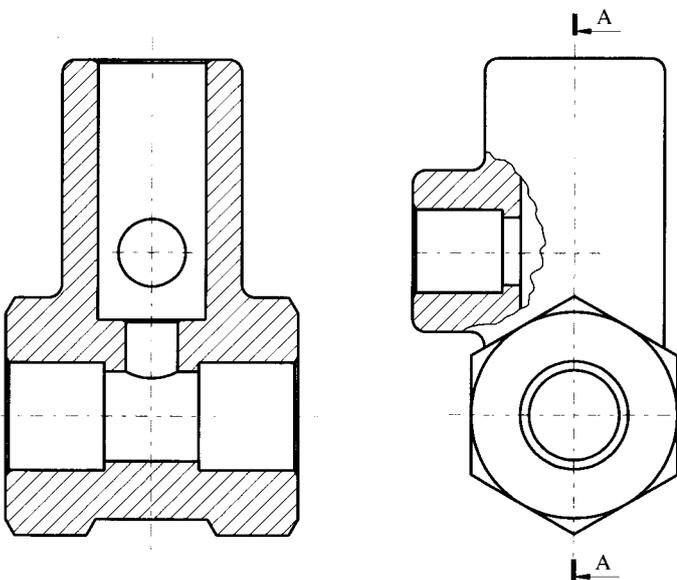
D

I-I

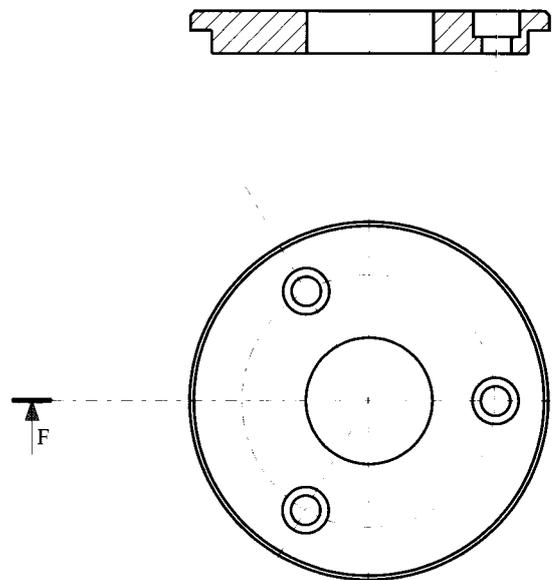


E

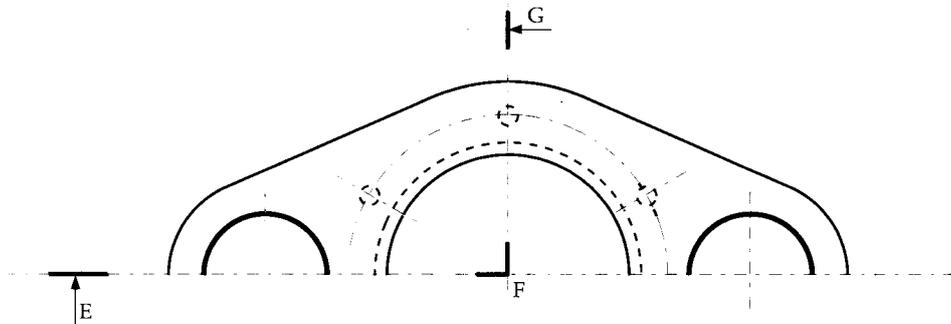
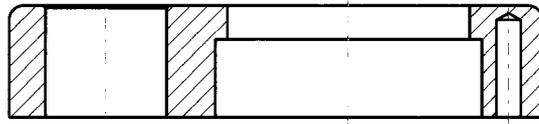
A-A



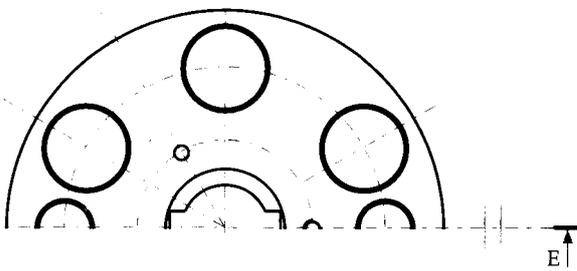
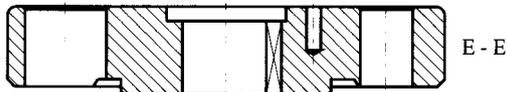
F



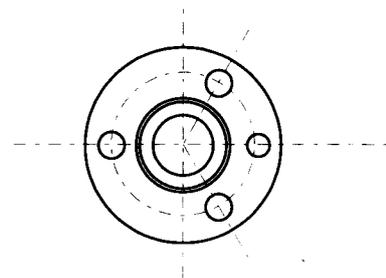
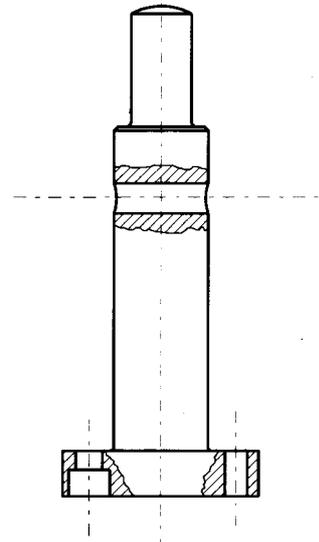
E-F-G



H



I



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