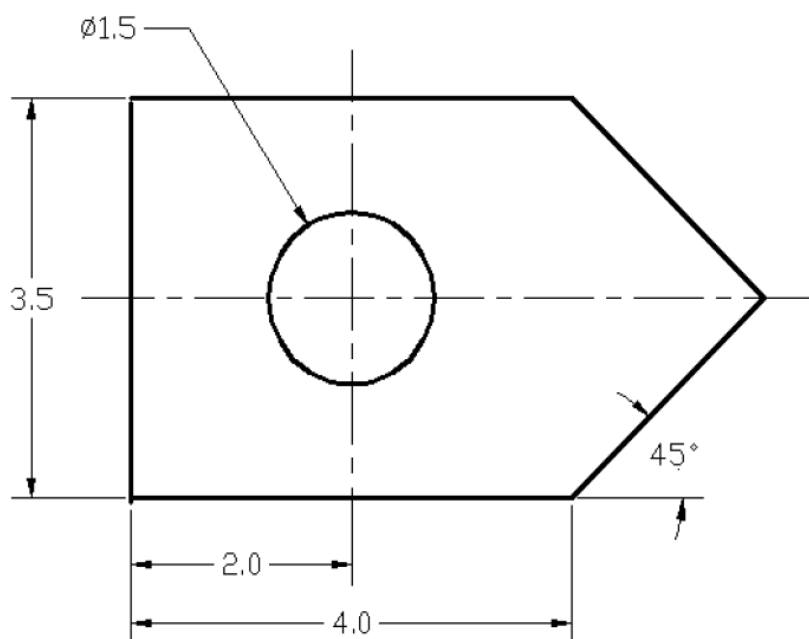


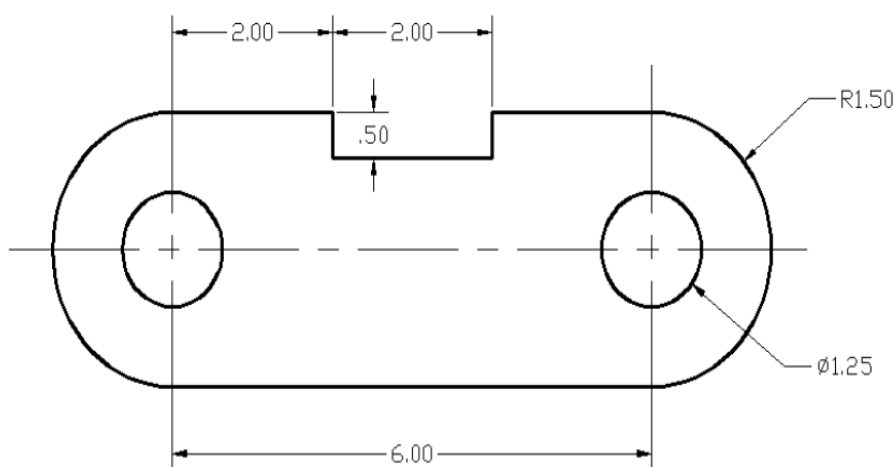
BİLGİSAYAR DESTEKLİ TASARIM

UYGULAMALAR

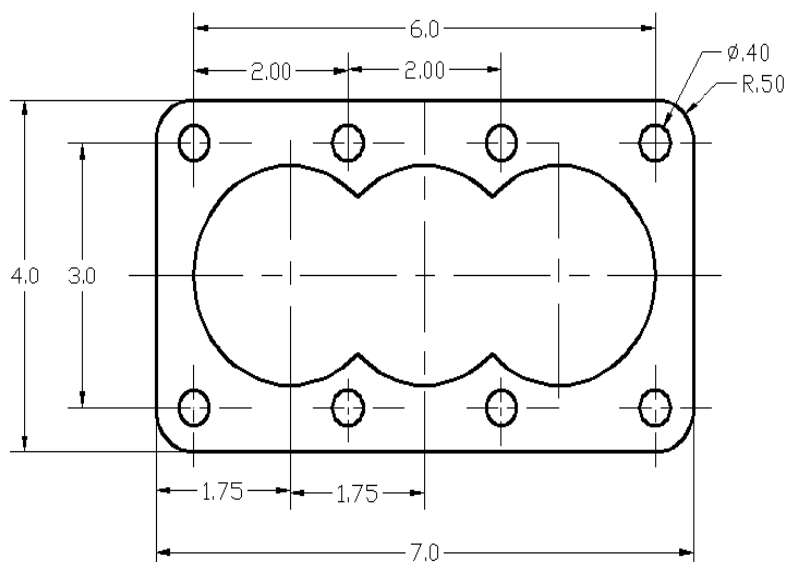
A.1



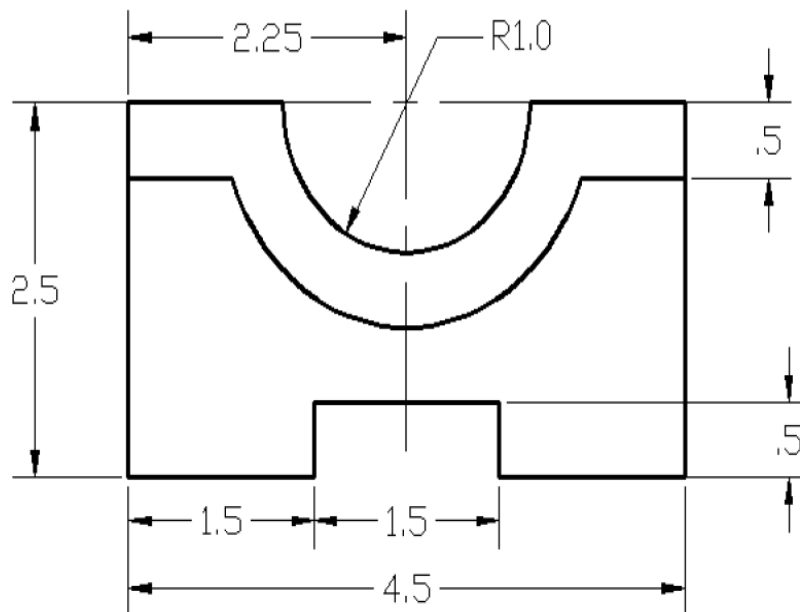
A.2



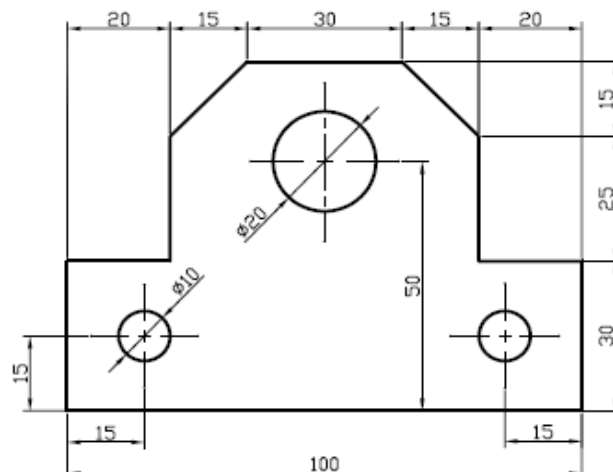
A.3



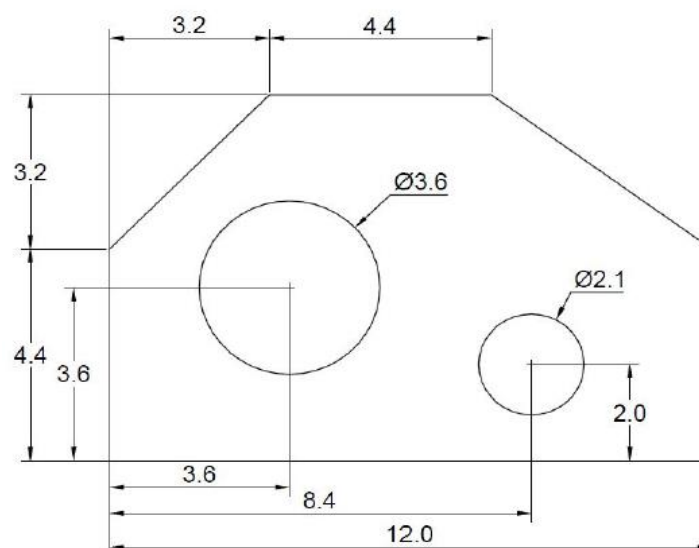
A.4



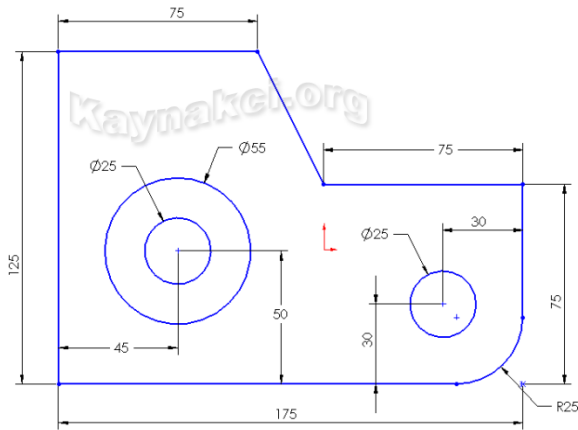
A.5



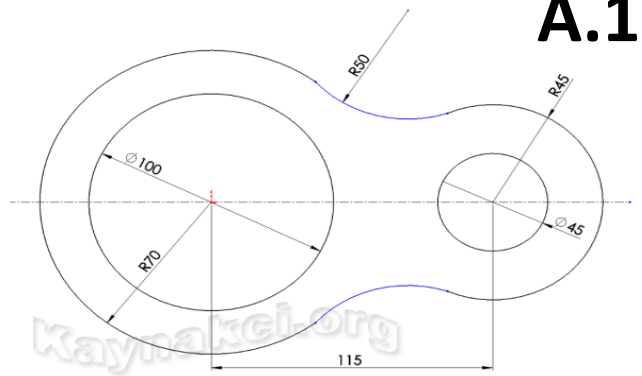
A.6



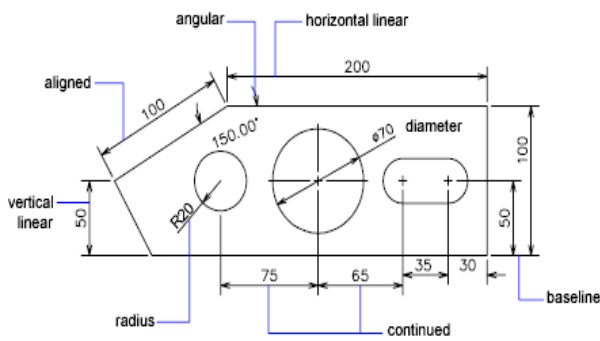
A.7



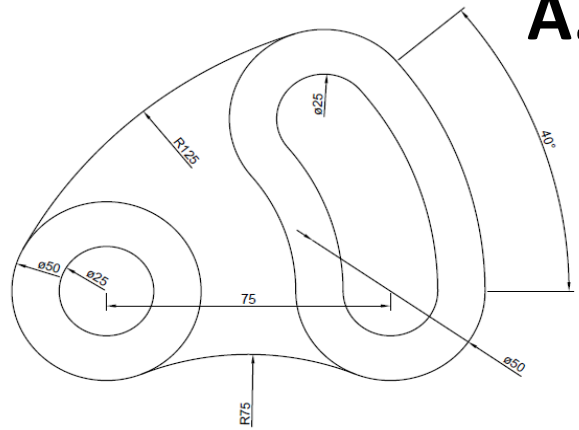
A.10



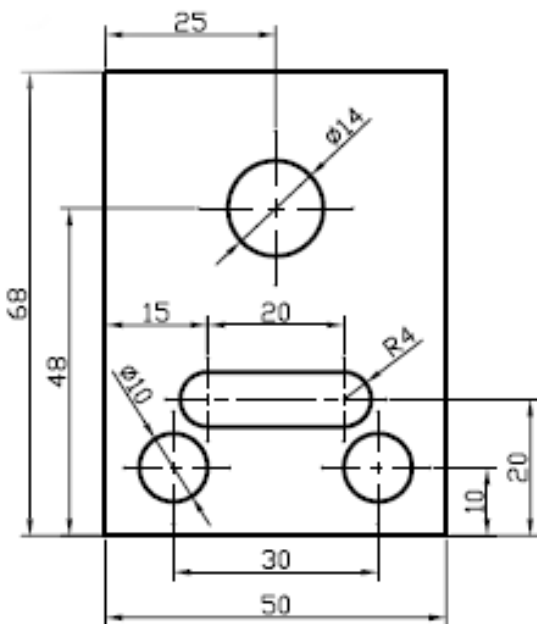
A.8



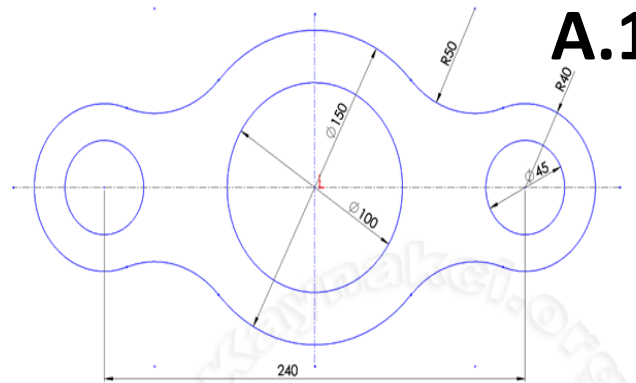
A.11



A.9



A.12



[illegible][illegible]

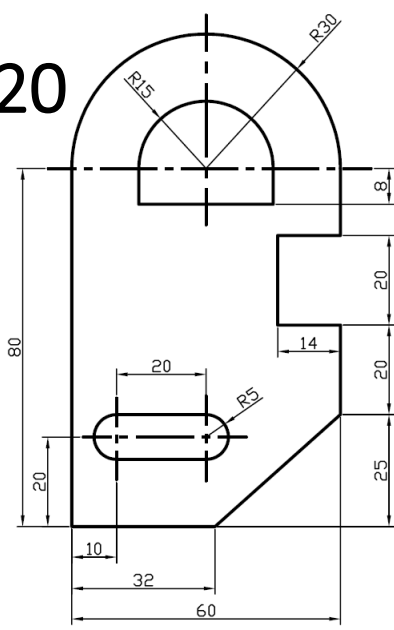
Technical drawing of a mechanical part, labeled **A**. The drawing shows a front view of the part, which is symmetrical about a vertical centerline. The part has a base with two circular holes and a central vertical slot. The top of the part is rounded. Dimensions are given in millimeters (mm).

Dimensions and features:

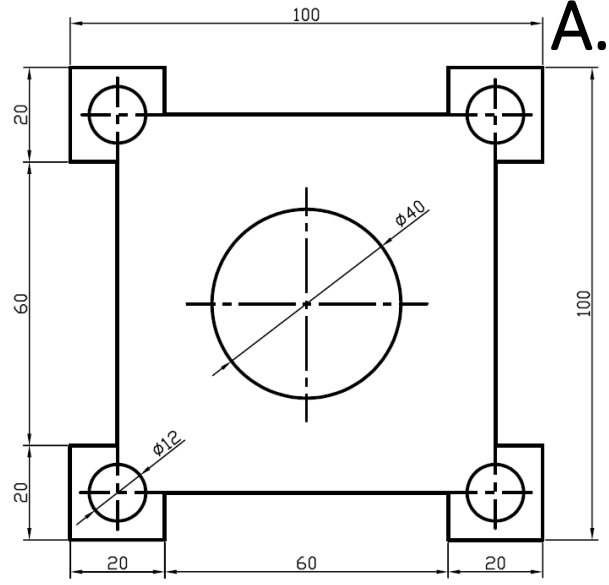
- Overall width: 4.00
- Overall height: 5.50
- Base thickness: 0.75
- Distance from base to center of holes: 1.50
- Radius of top outer curve: R1.50
- Radius of top inner curve: R0.75
- Radius of the central vertical slot: R4.25
- Radius of the side profile: R3.50
- Distance from base to the start of the central slot: 2.25
- Distance between the centers of the two holes: 1.00
- Radius of the holes: $\phi 1.00$

A section line **A-A** is indicated by a dashed line and arrows, showing the location of the cross-section A-A.

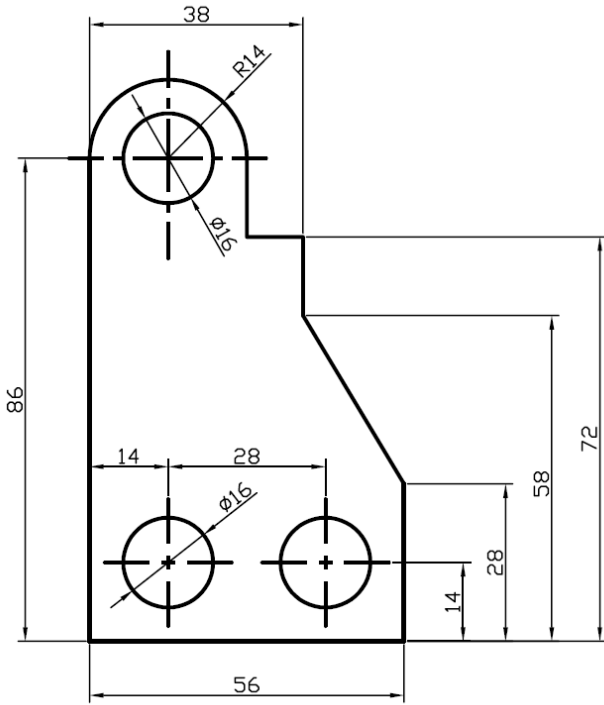
A.20



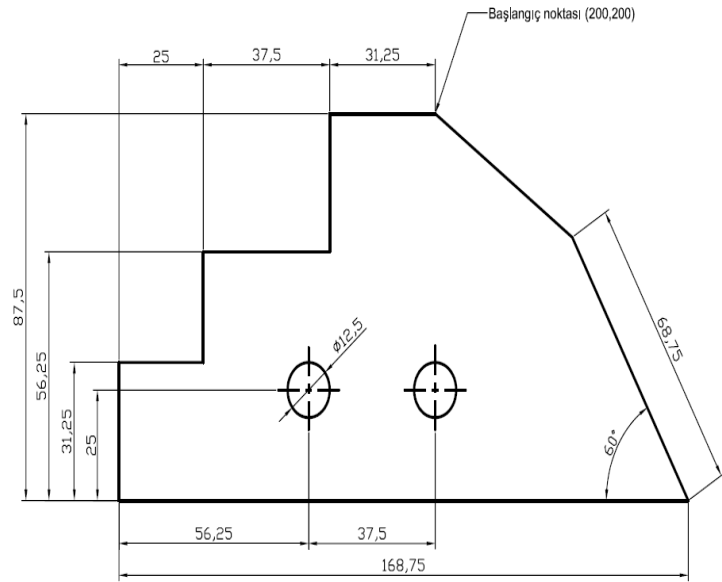
A.23



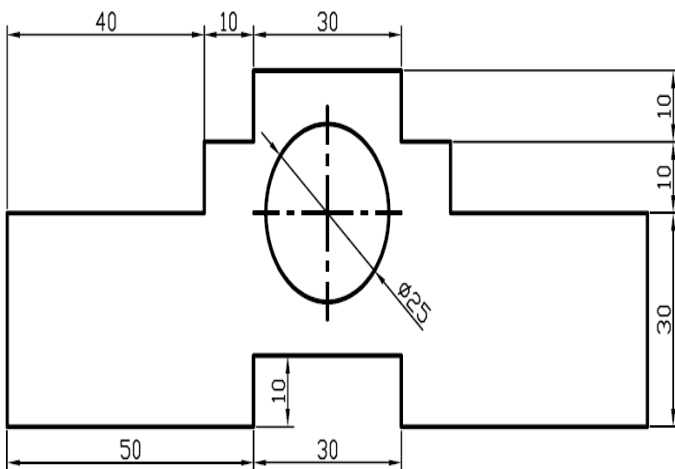
A.21



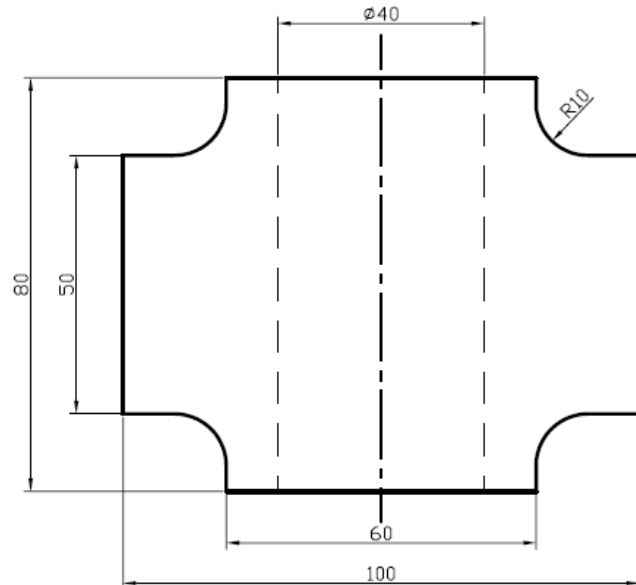
A.24



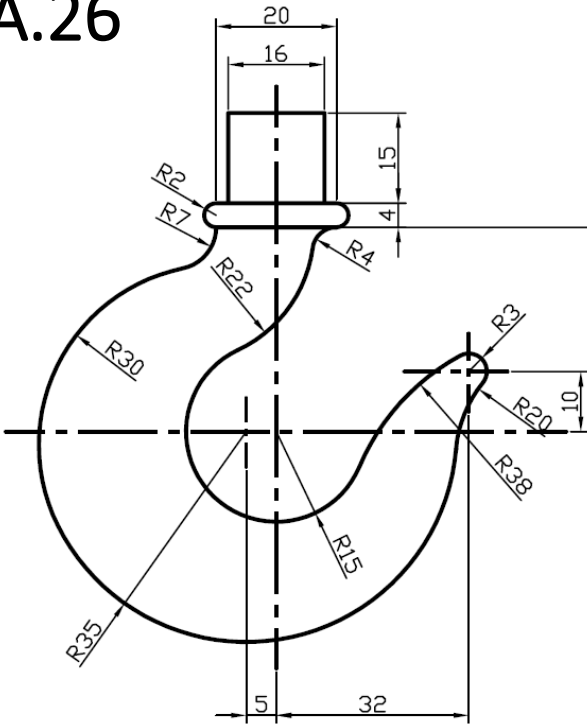
A.22



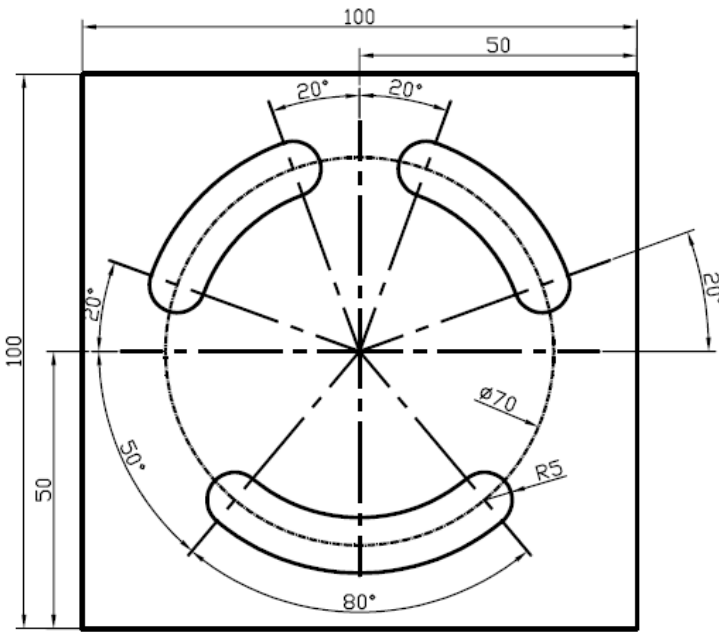
A.25



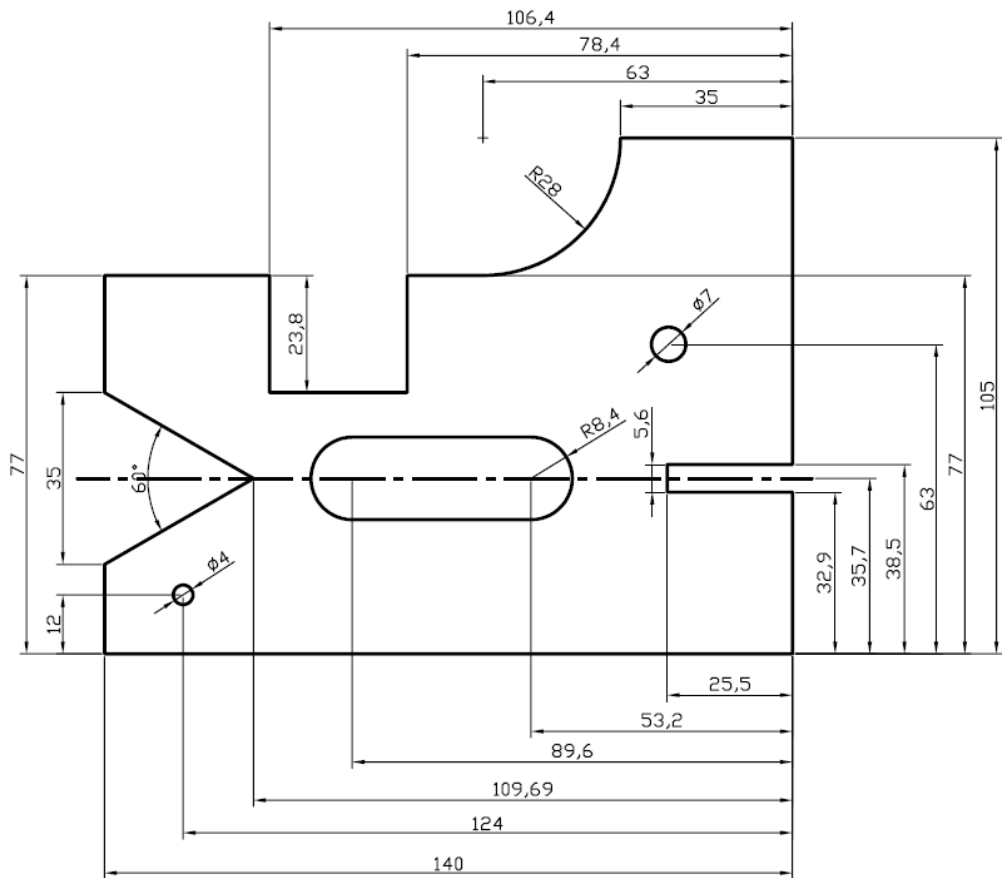
A.26



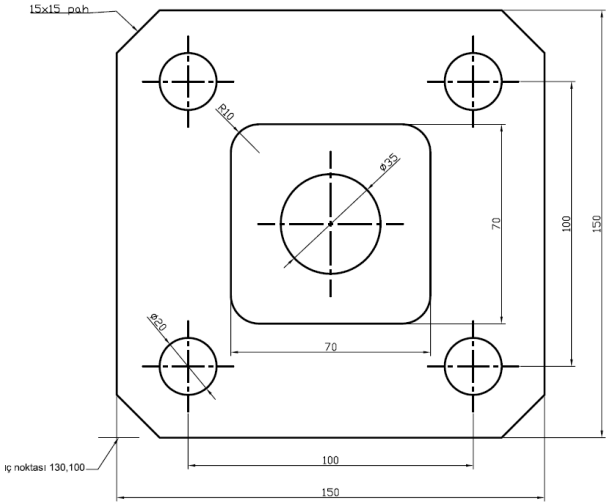
A.27



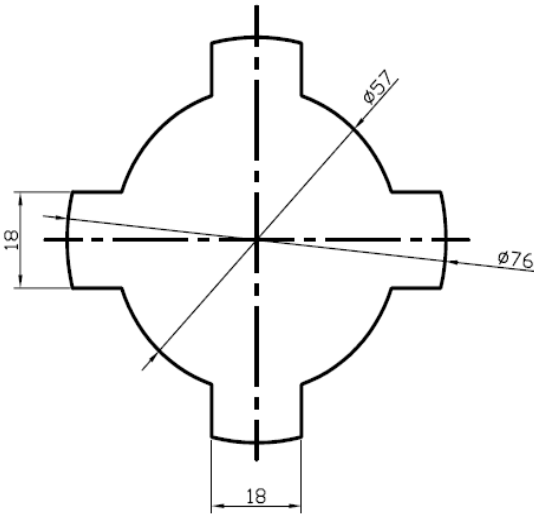
A.28



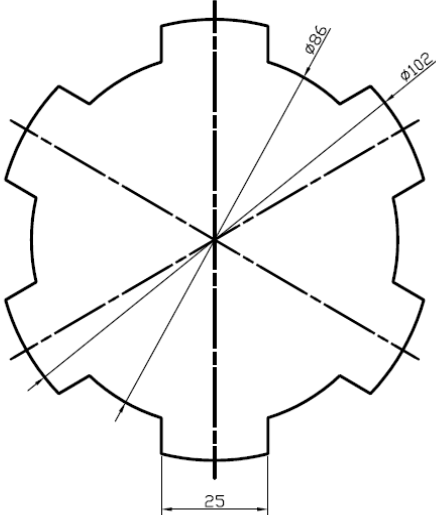
A.29



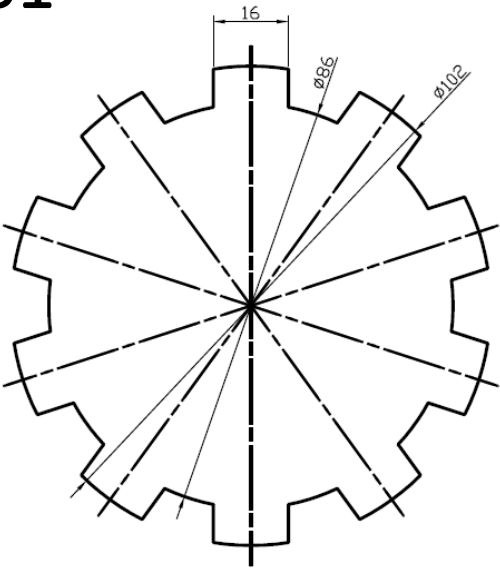
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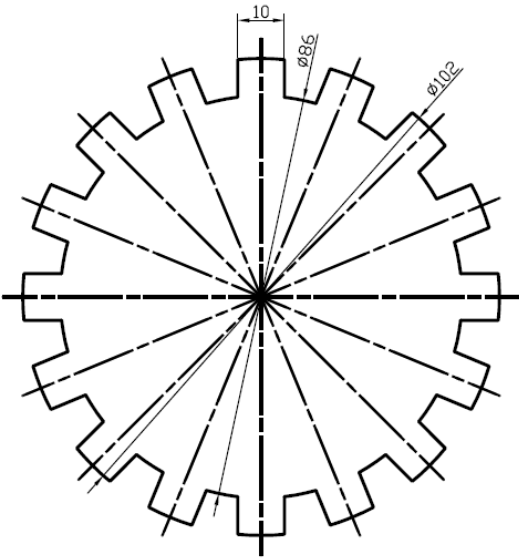
A.32



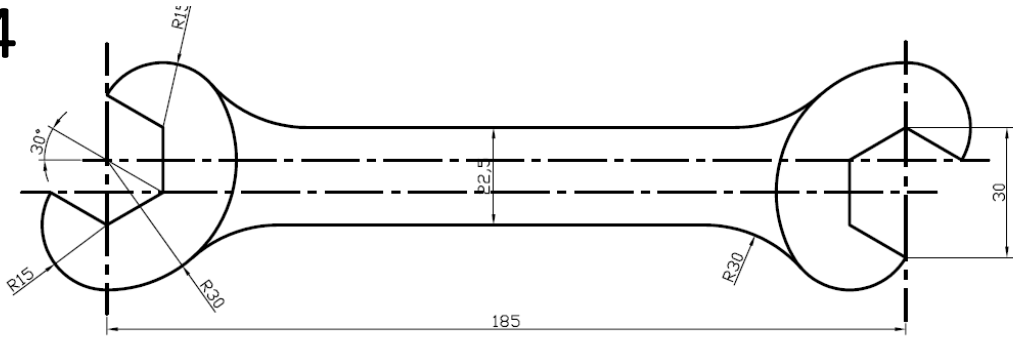
A.31



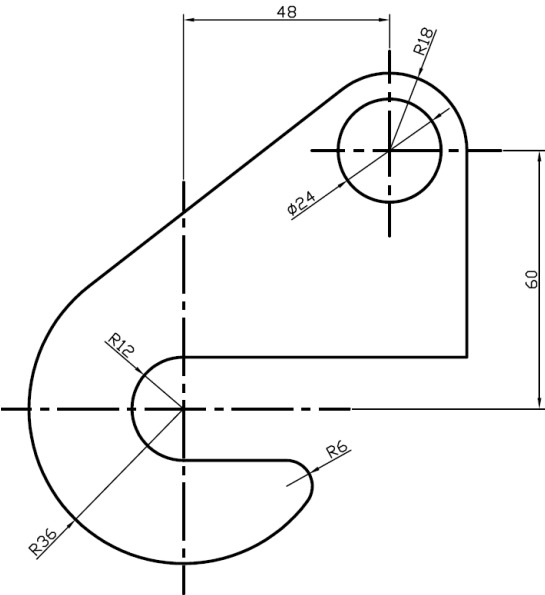
A.33



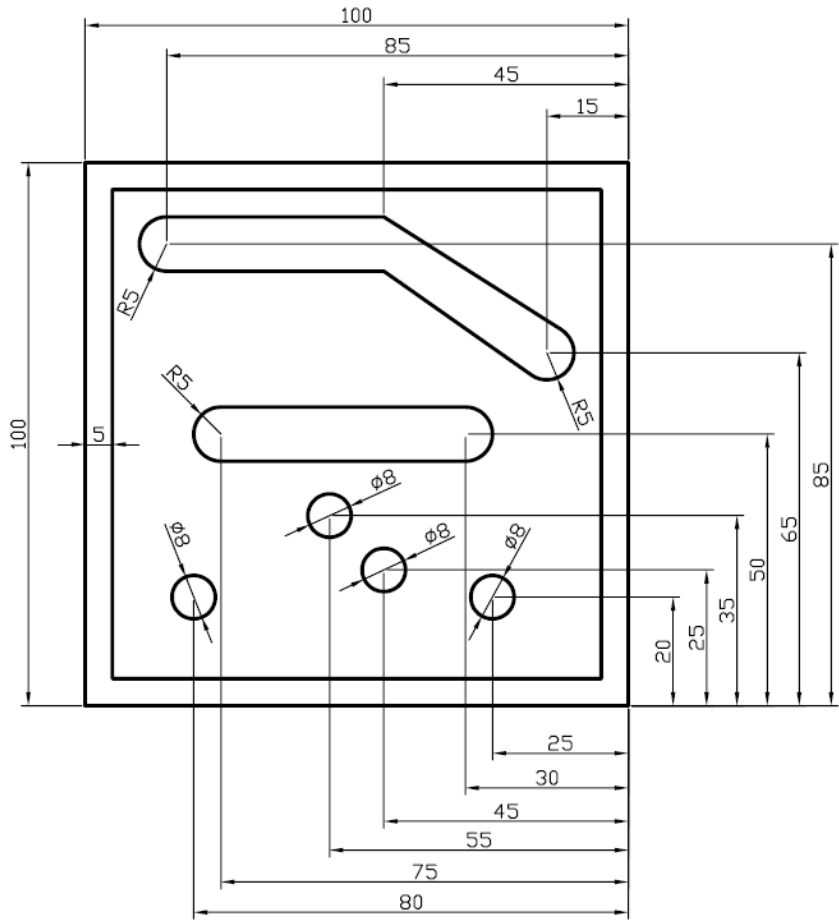
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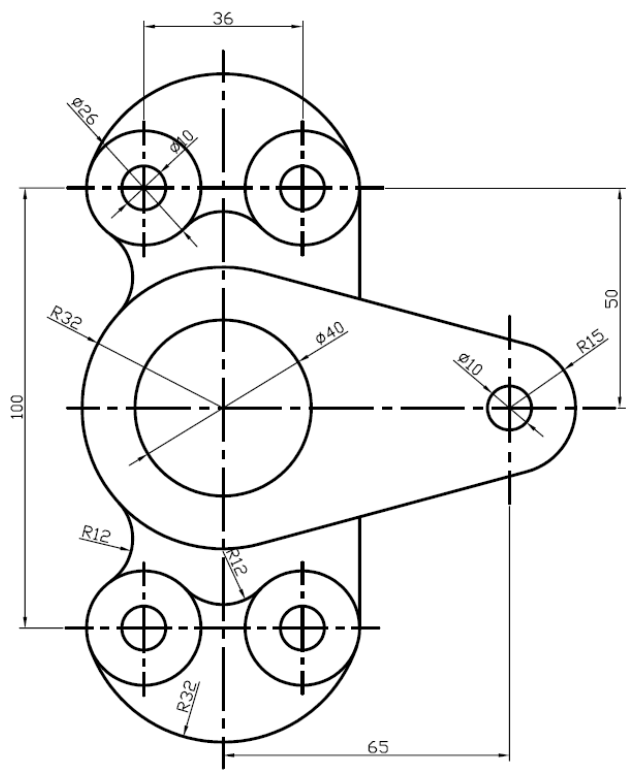
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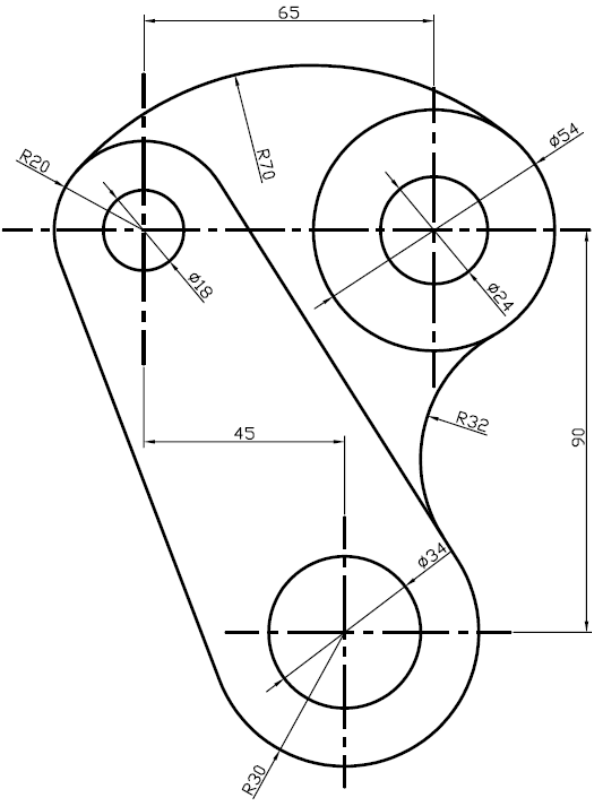
A.36



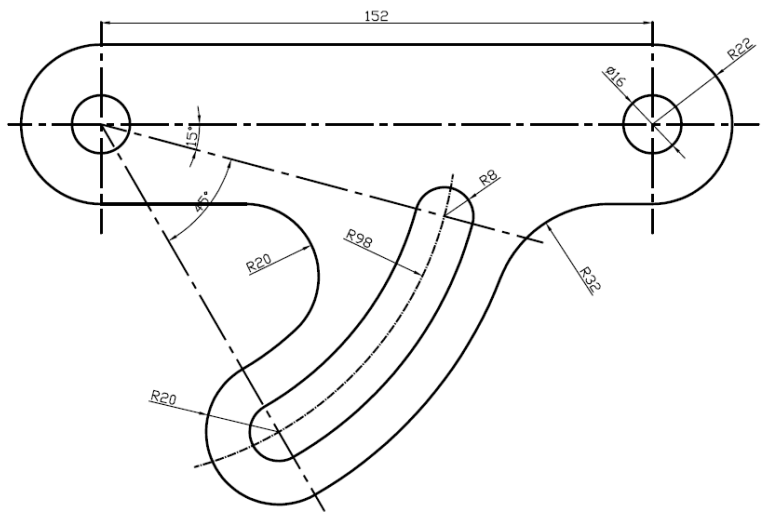
A.37



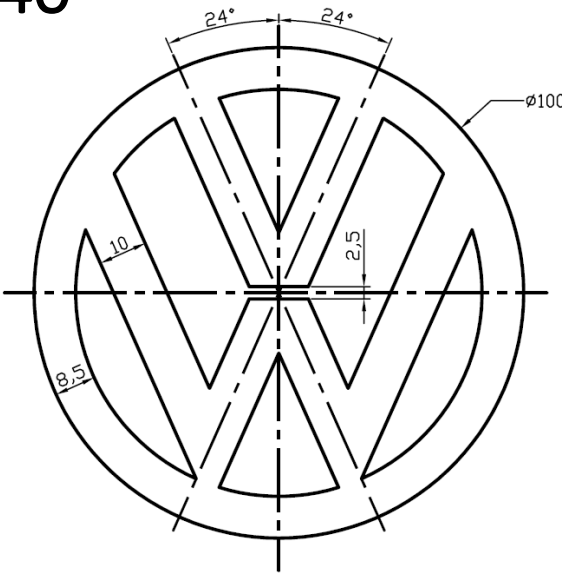
A.39



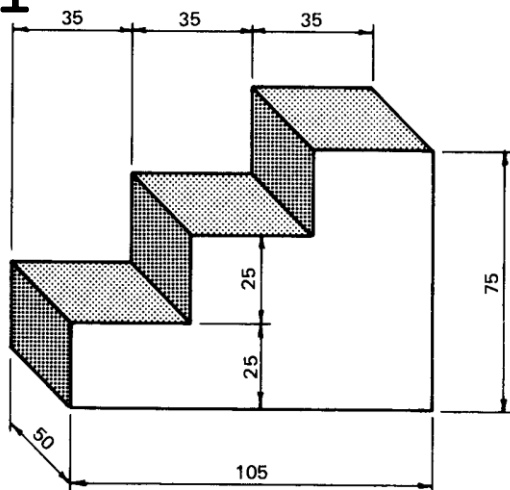
A.38



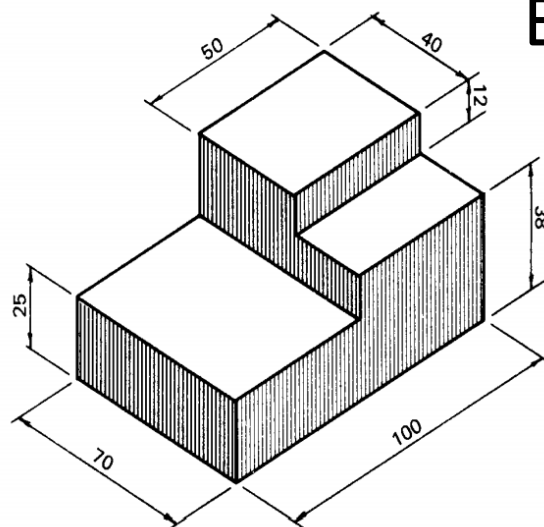
A.40



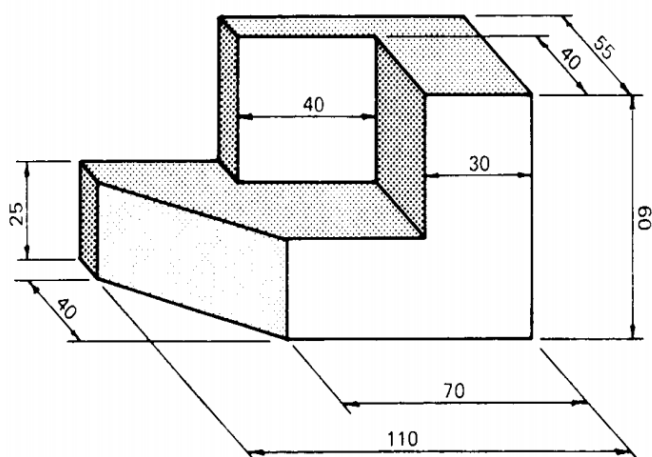
B.1



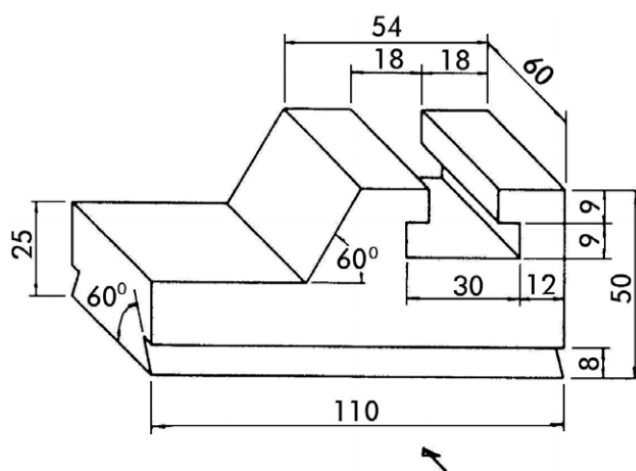
B.4



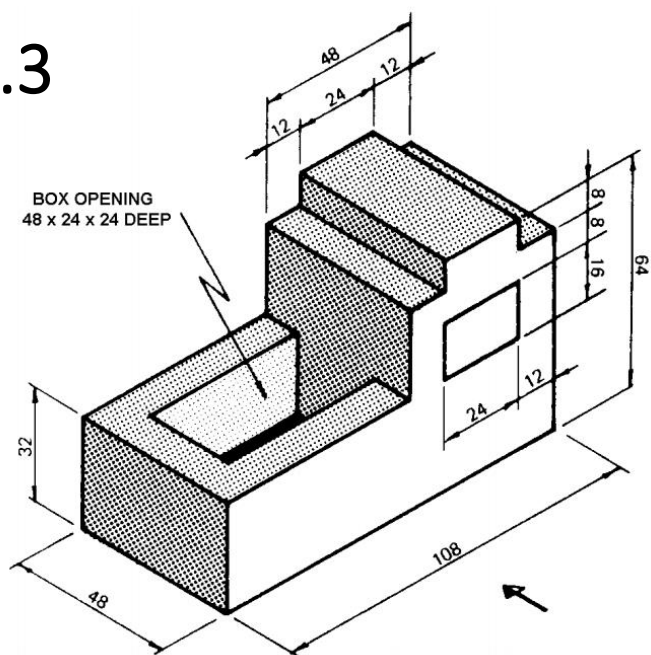
B.2



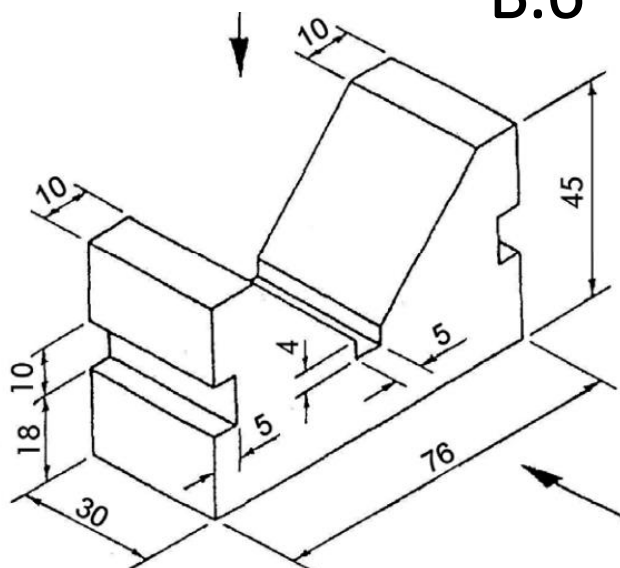
B.5



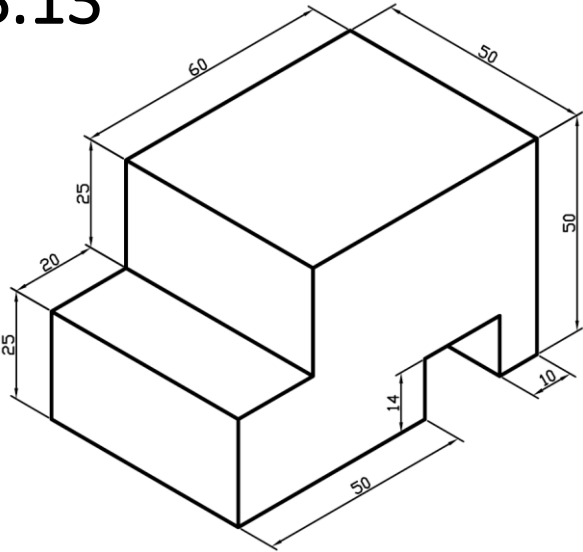
B.3



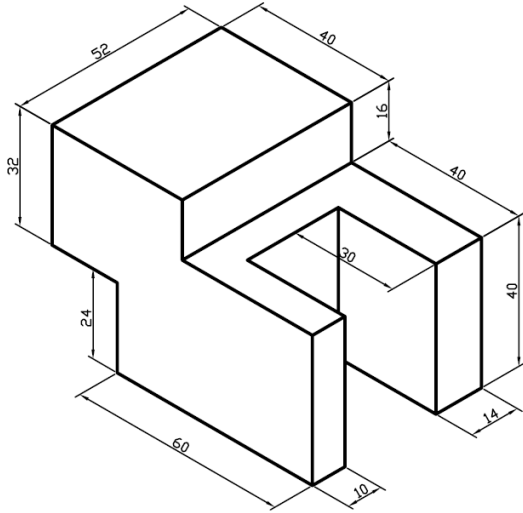
B.6



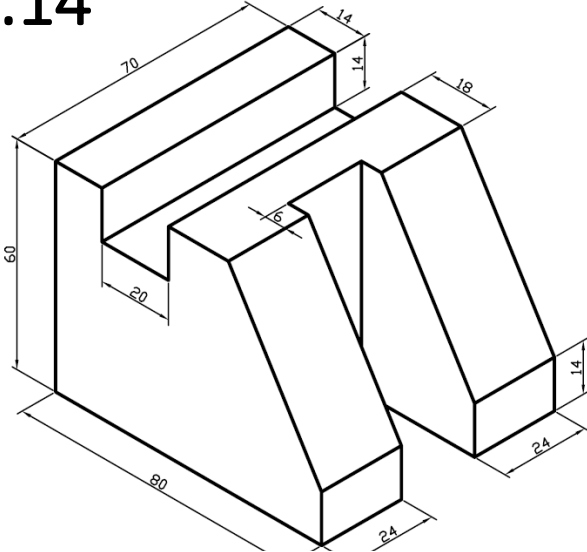
B.13



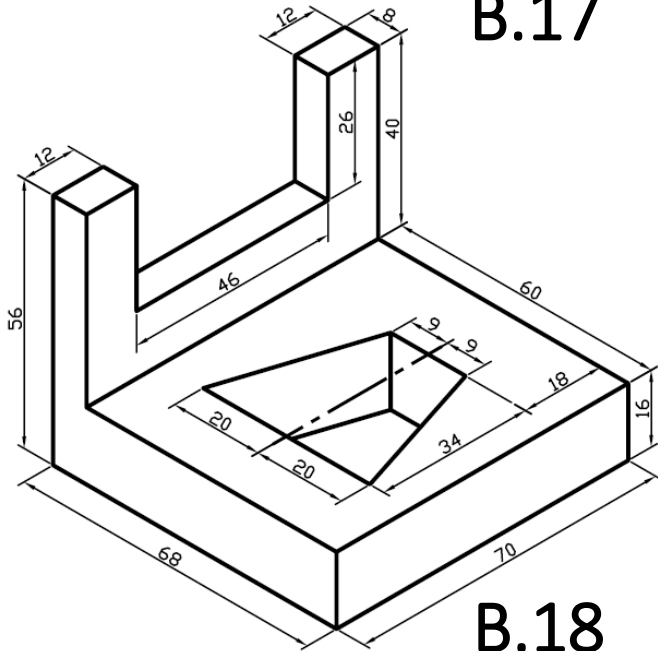
B.16



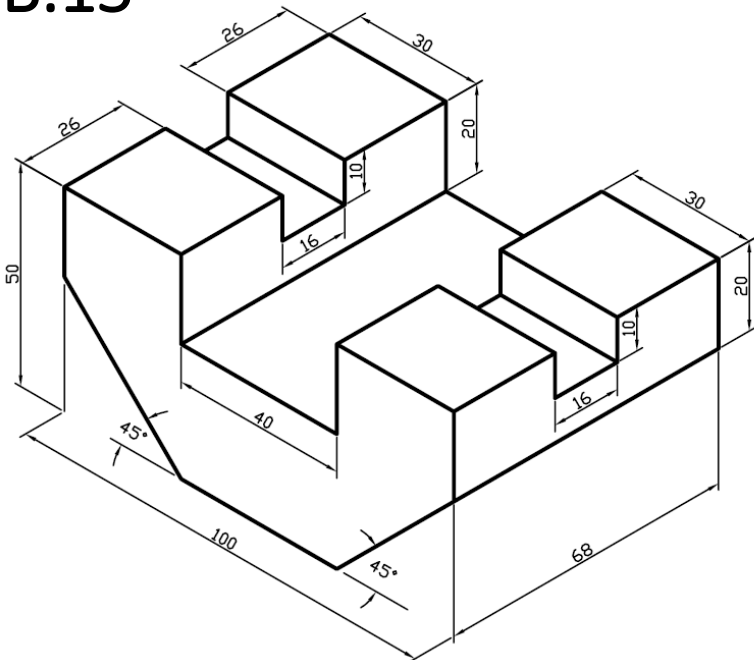
B.14



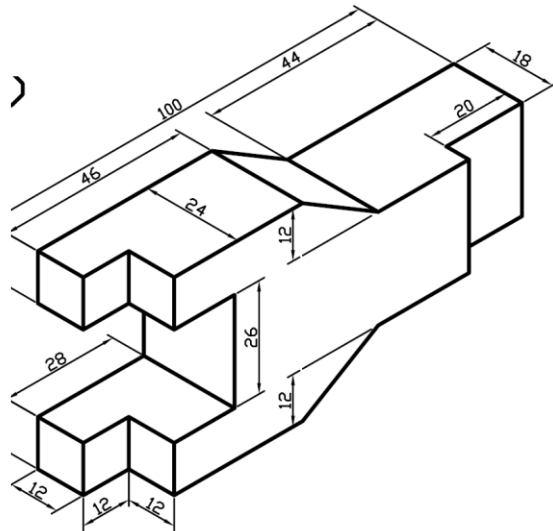
B.17



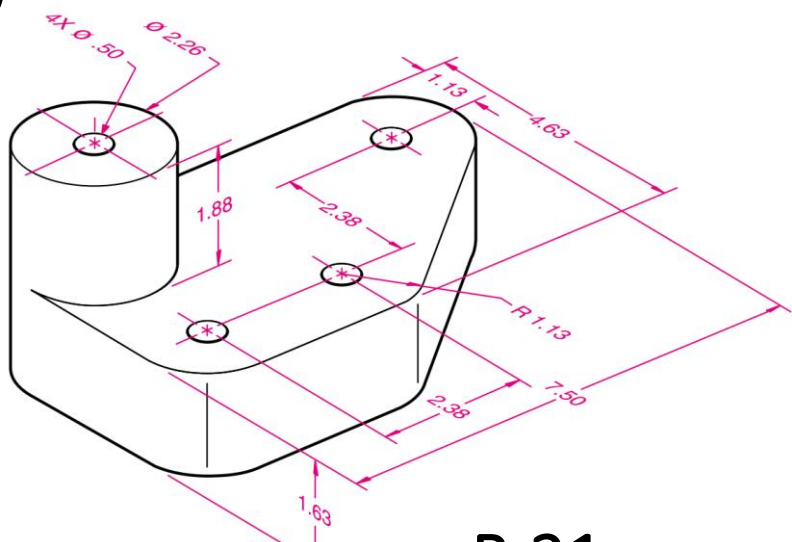
B.15



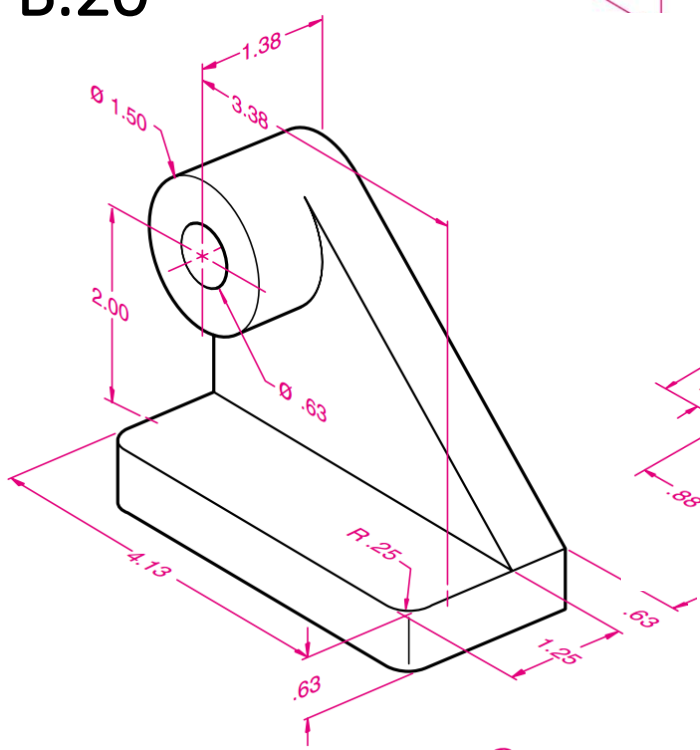
B.18



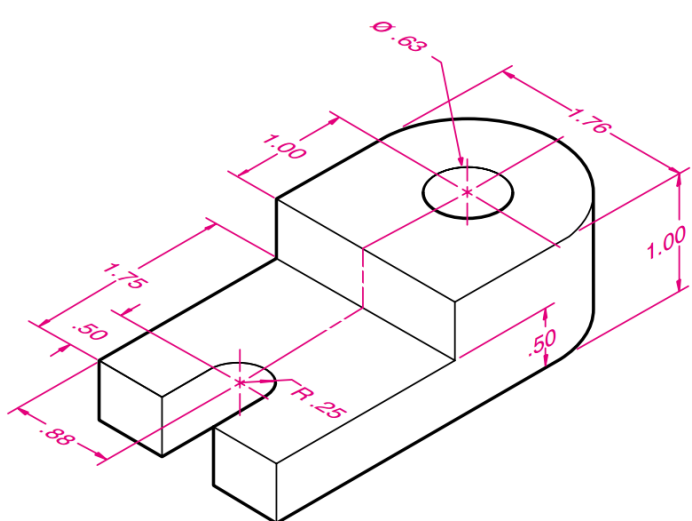
B.19



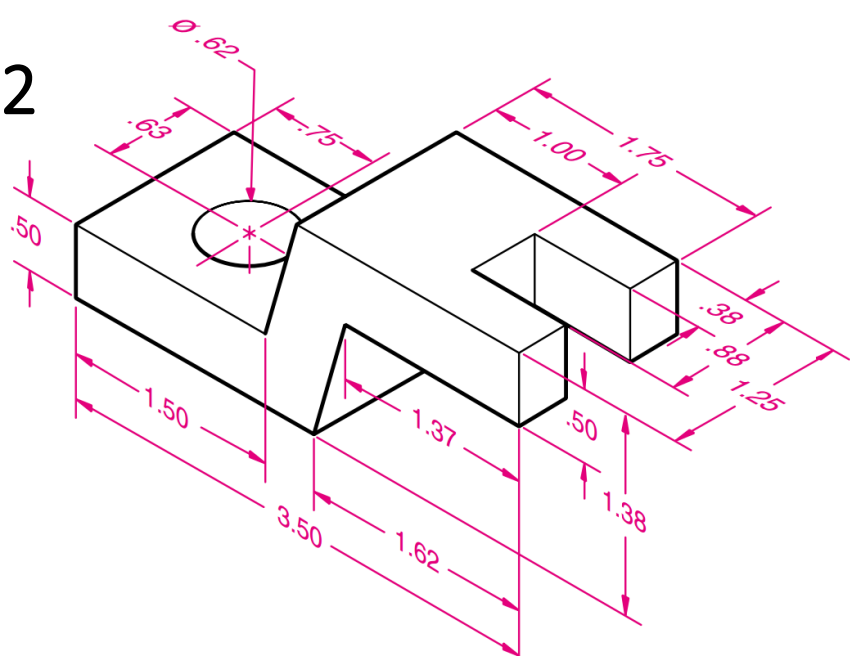
B.20



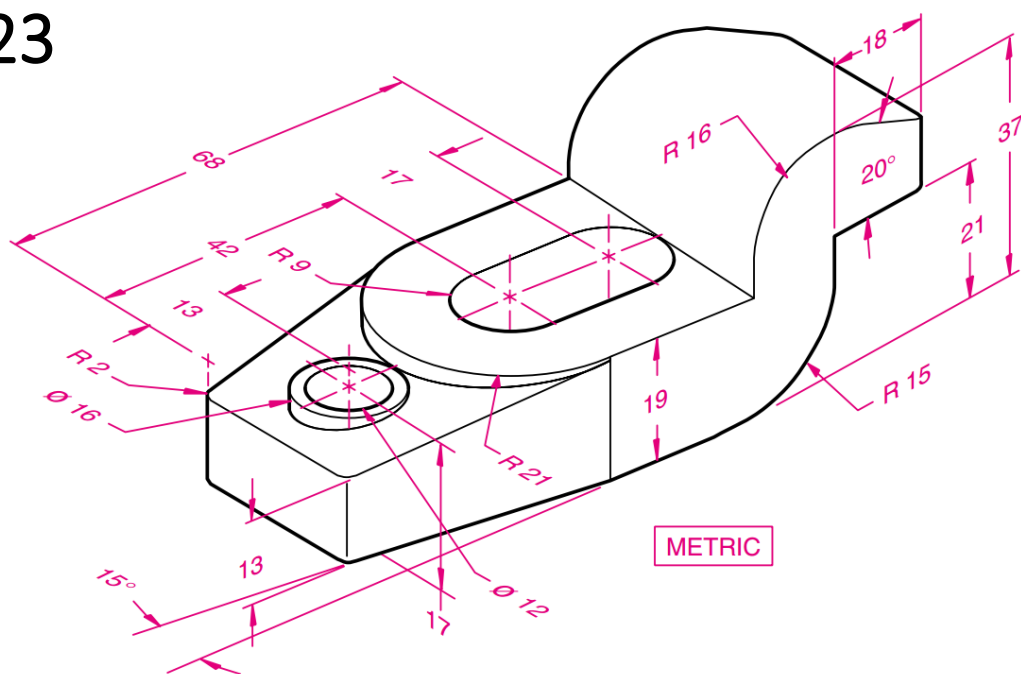
B.21



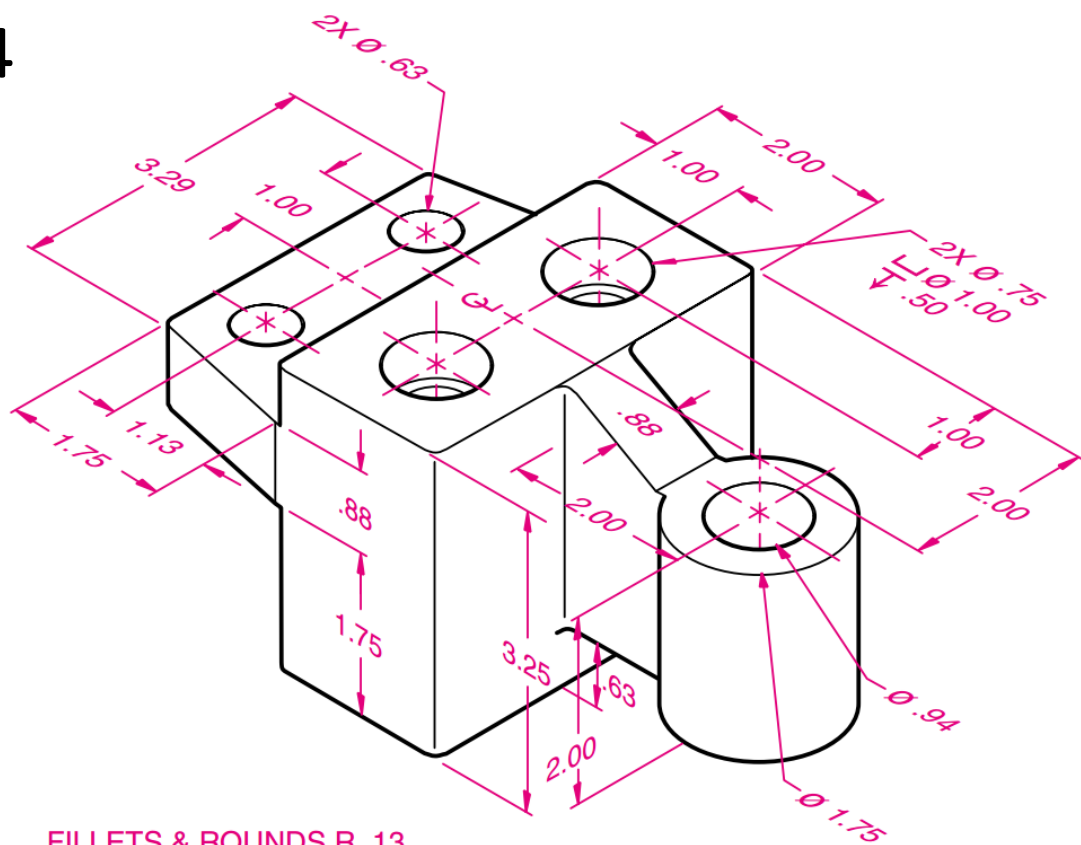
B.22



B.23

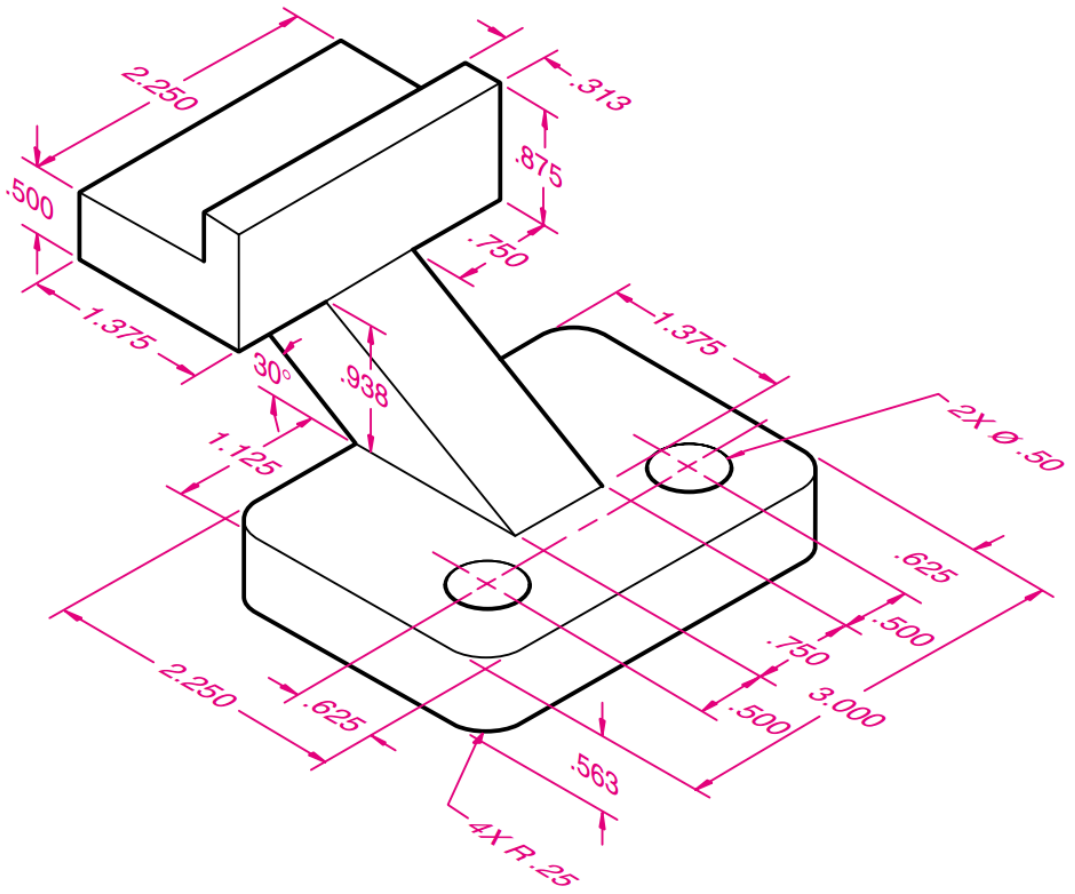


B.24

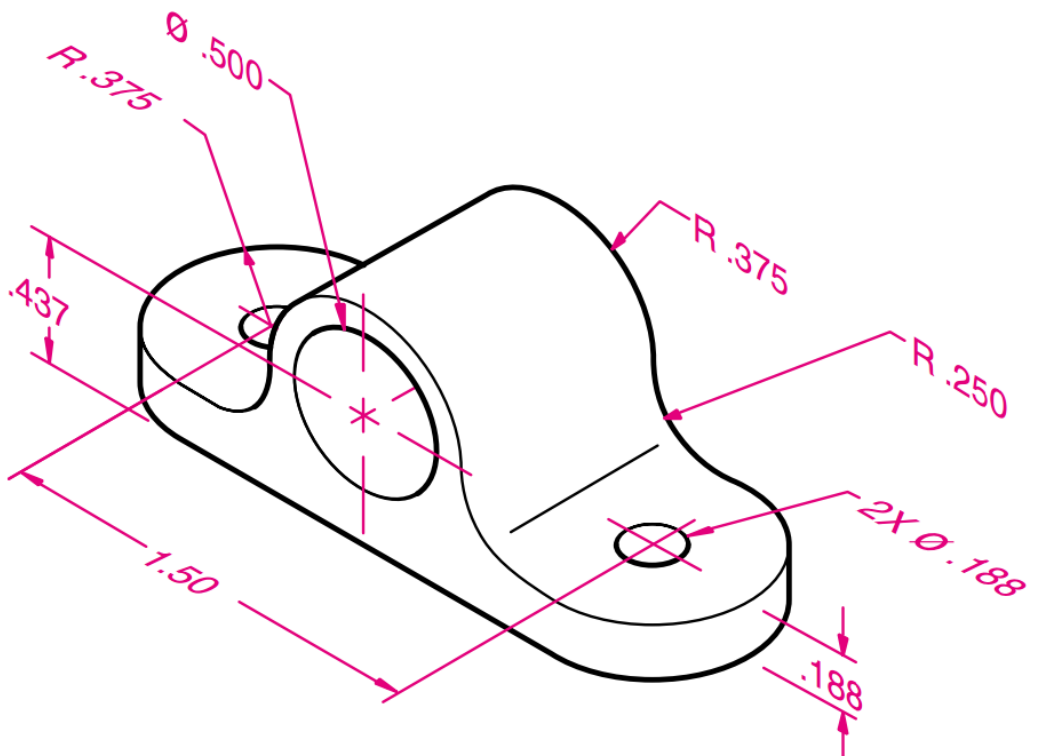


FILLETS & ROUNDS R .13

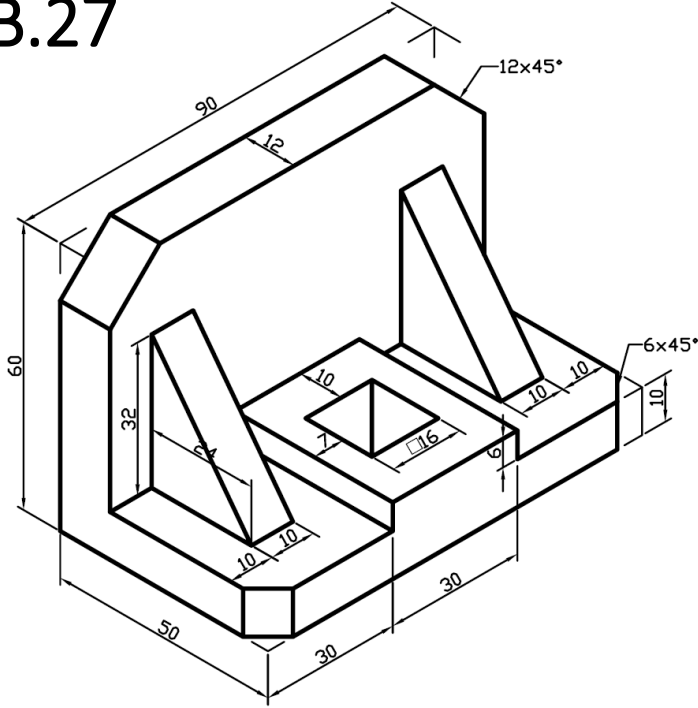
B.25



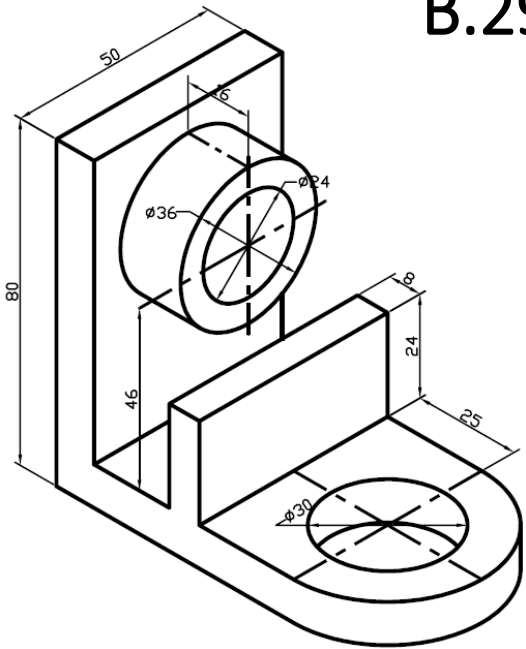
B.26



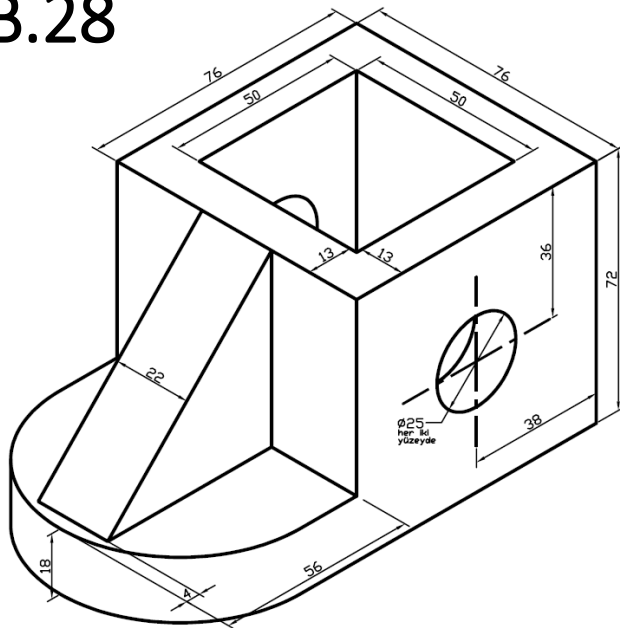
B.27



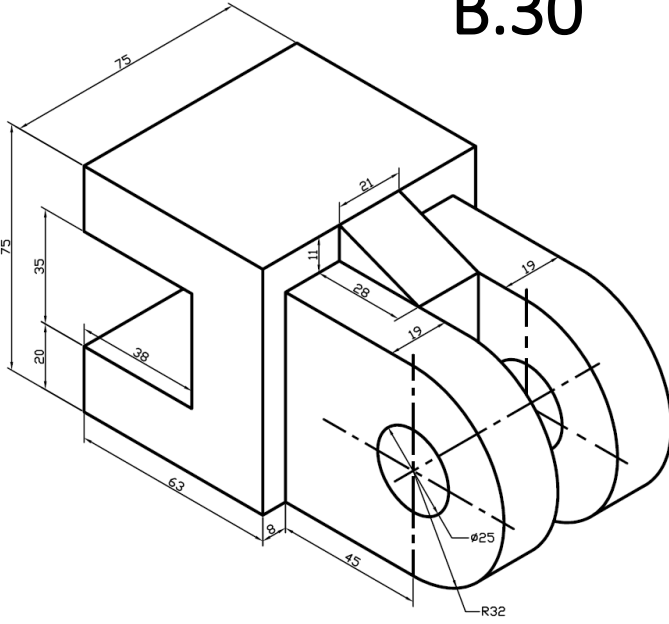
B.29



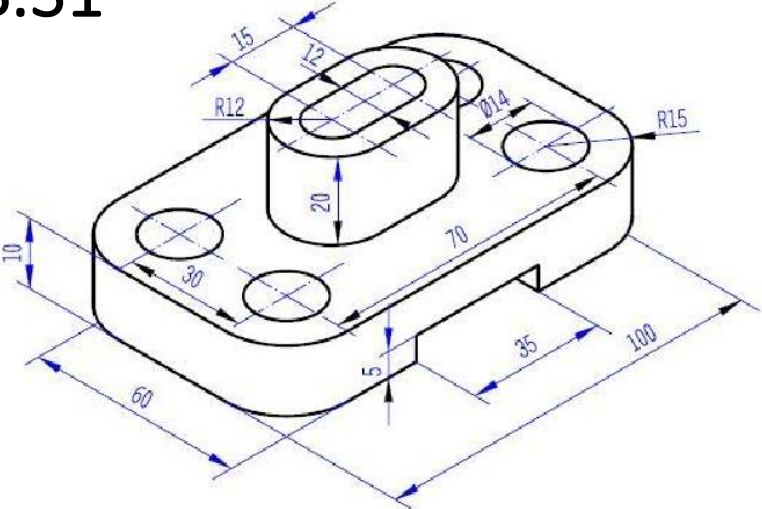
B.28



B.30



B.31

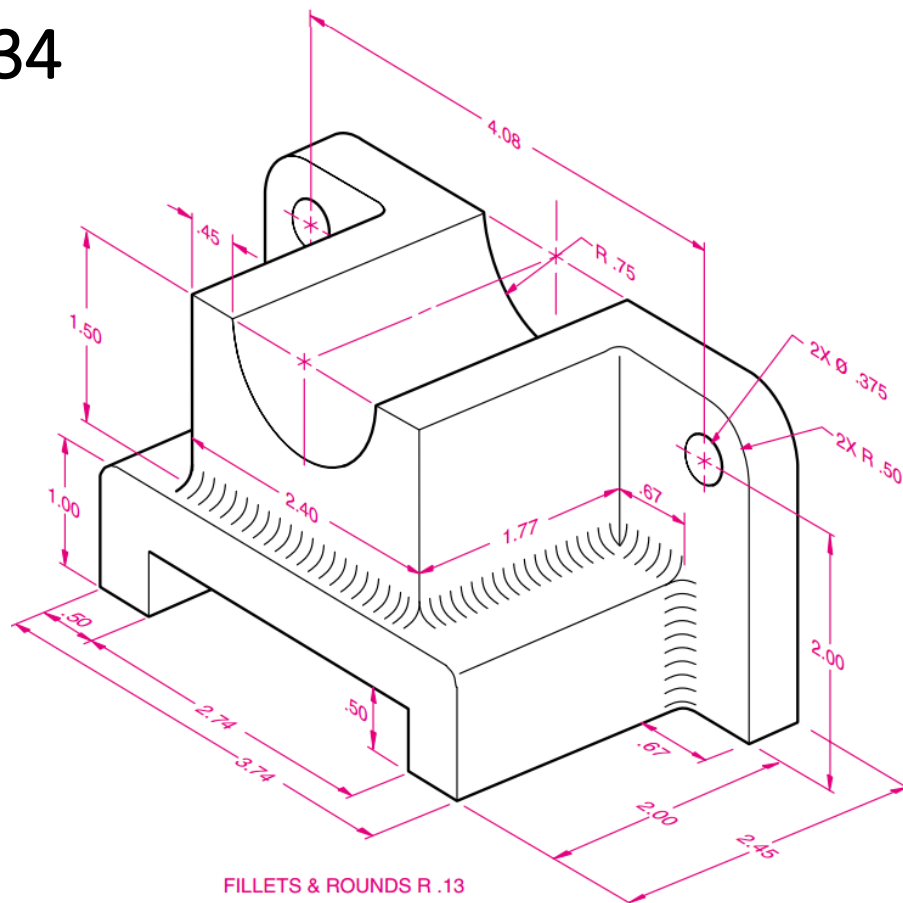


B.32

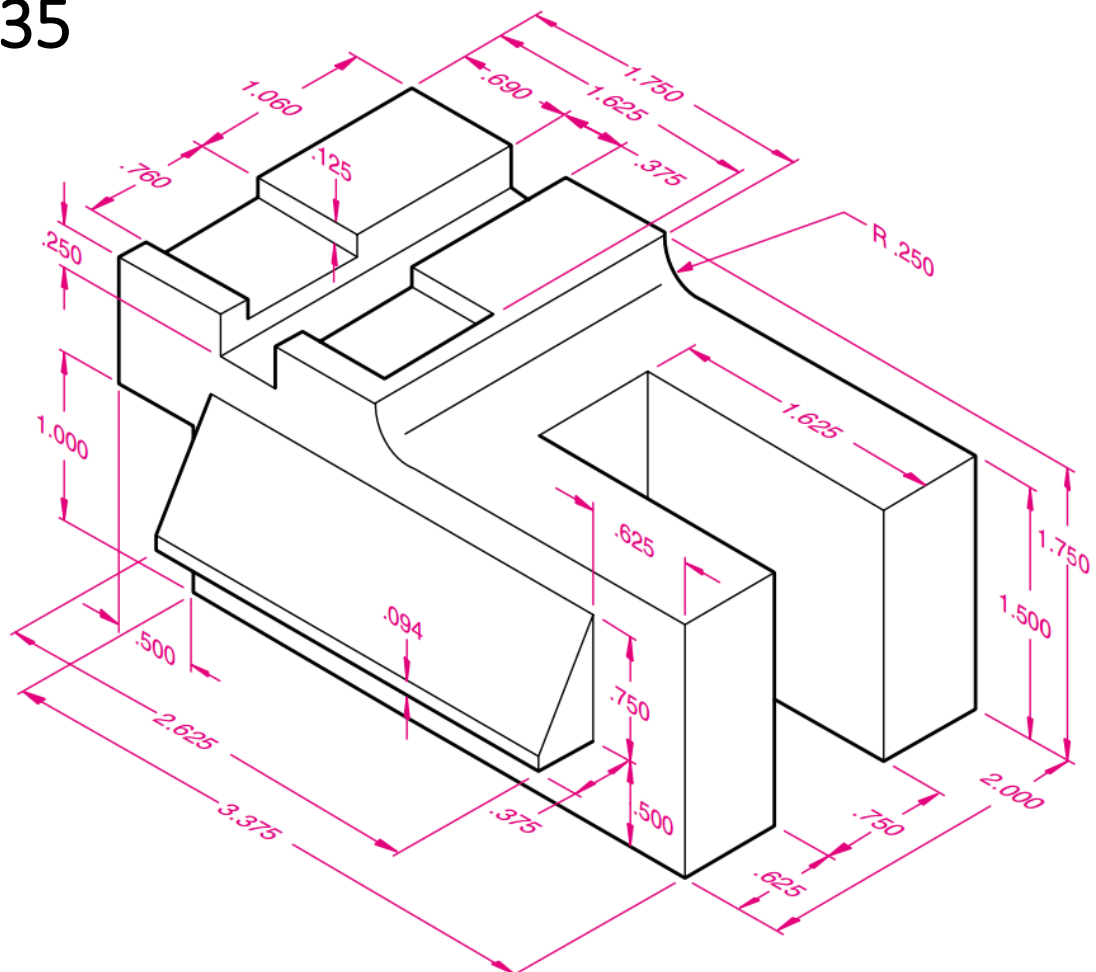
Isometric view of a mechanical part with dimensions in inches. The part features a vertical cylindrical section with a top hole of diameter 1.000 and a central hole of diameter 0.625. The main body is curved with a radius of R 1.438. The base is a triangular plate with three mounting holes of diameter 0.250 and a radius of R 0.250. Various other dimensions are provided for the base and the curved section.

[illegible]

B.34



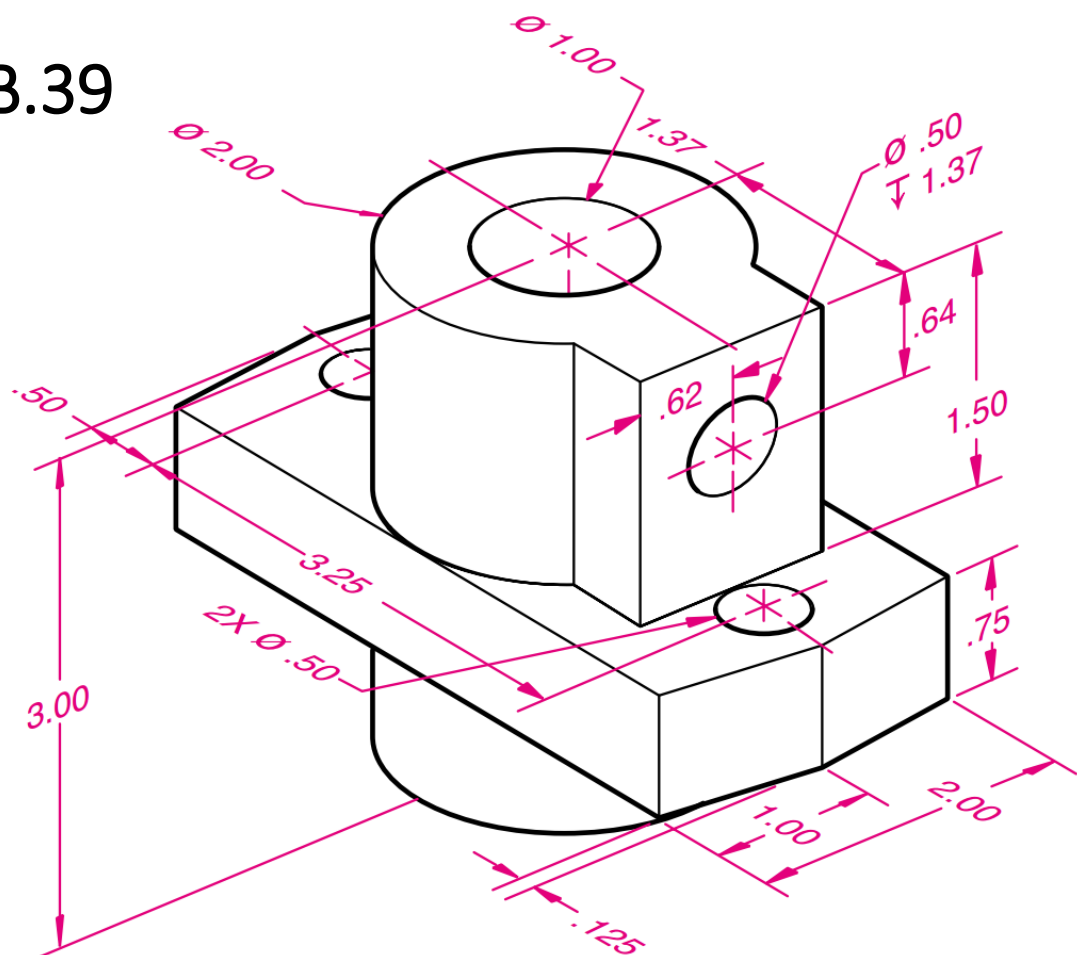
B.35



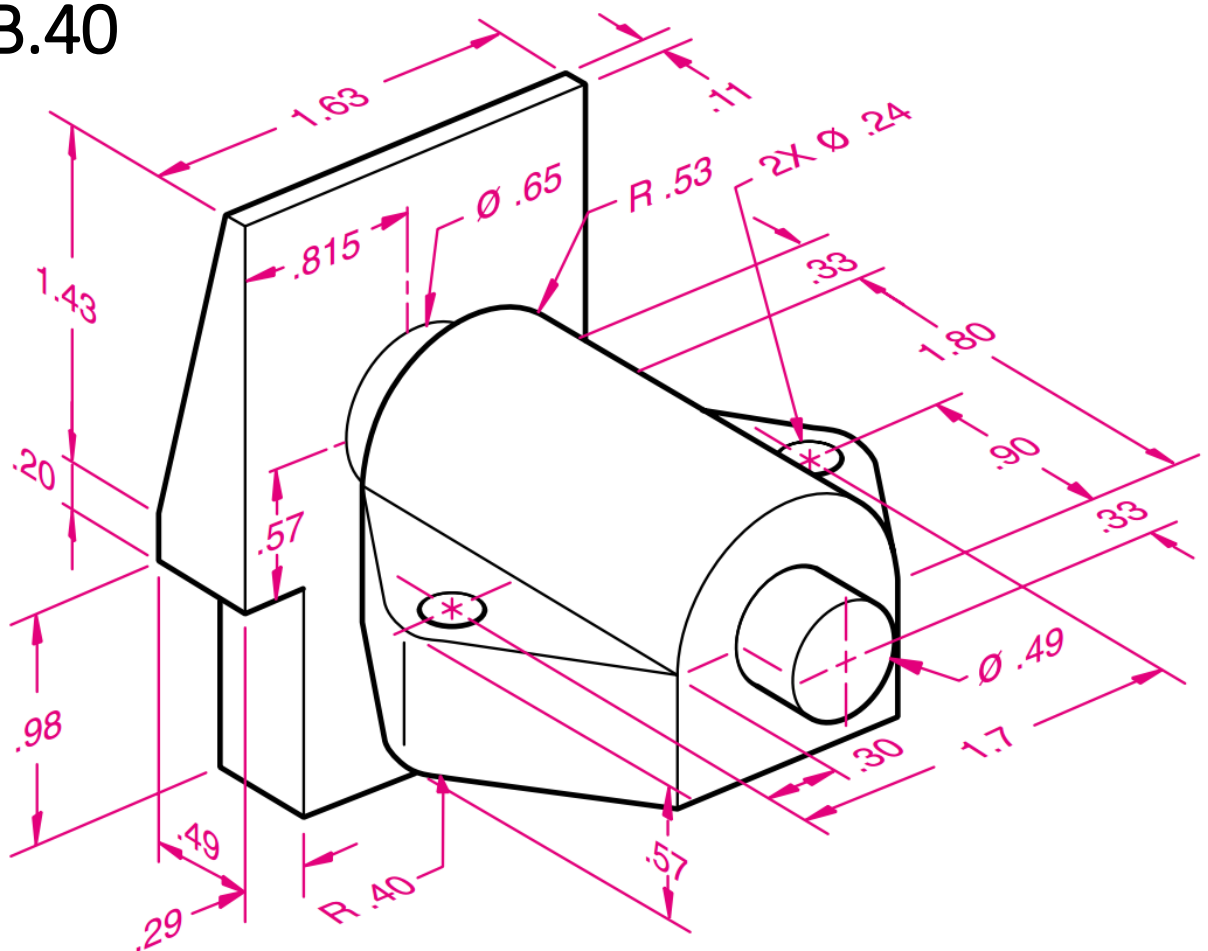
[illegible]

[illegible][illegible]

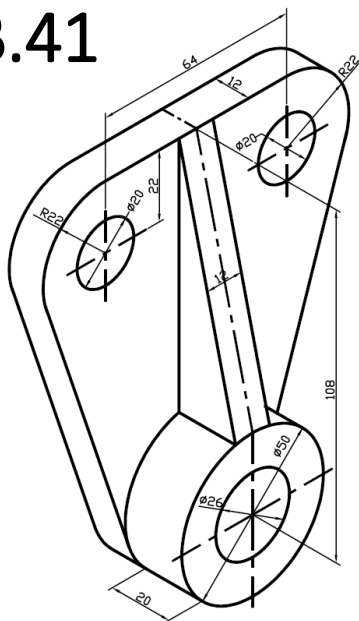
B.39



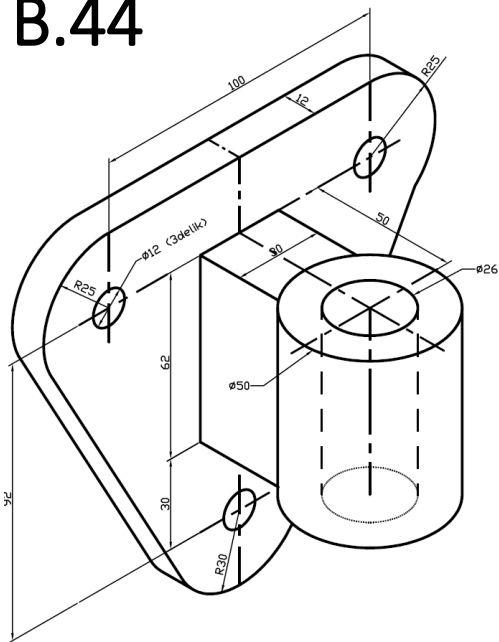
B.40



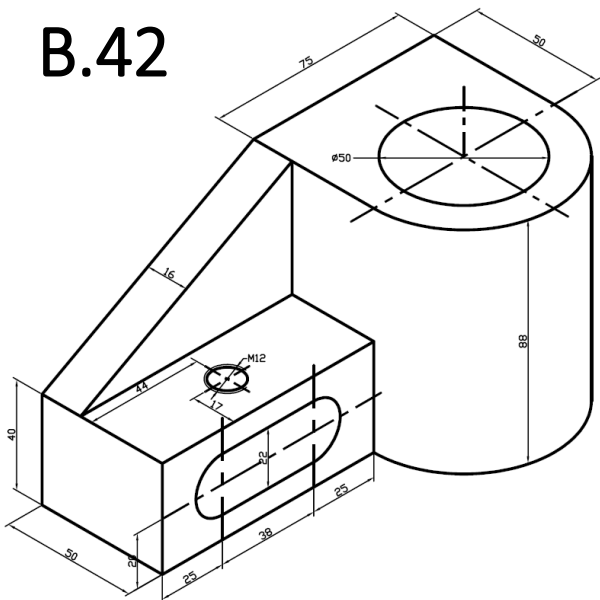
B.41



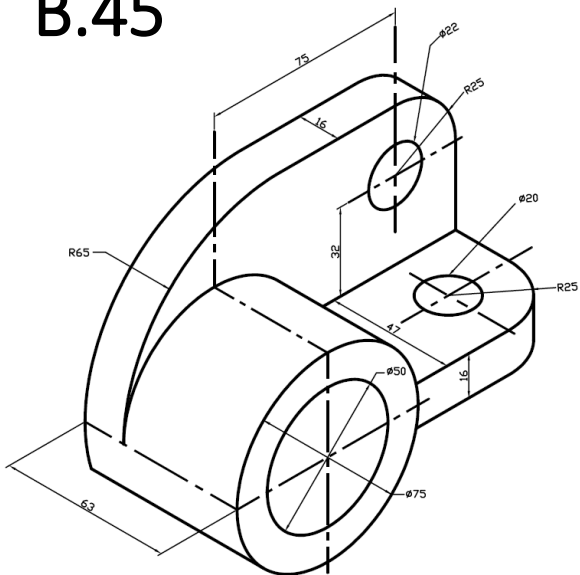
B.44



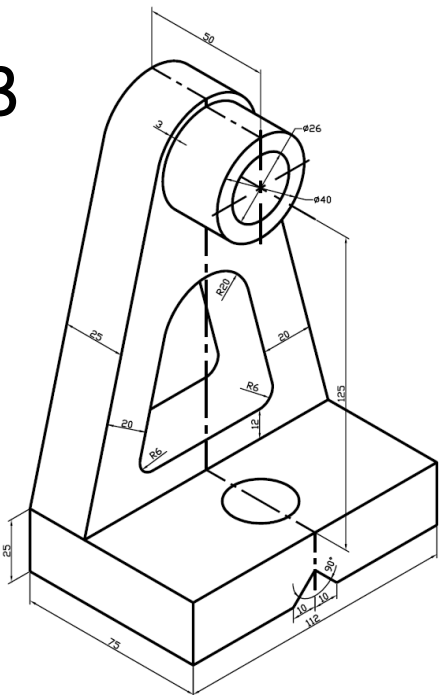
B.42



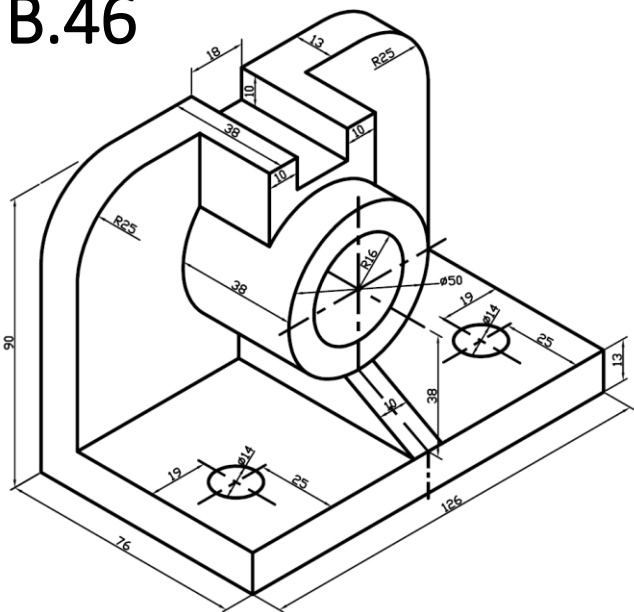
B.45



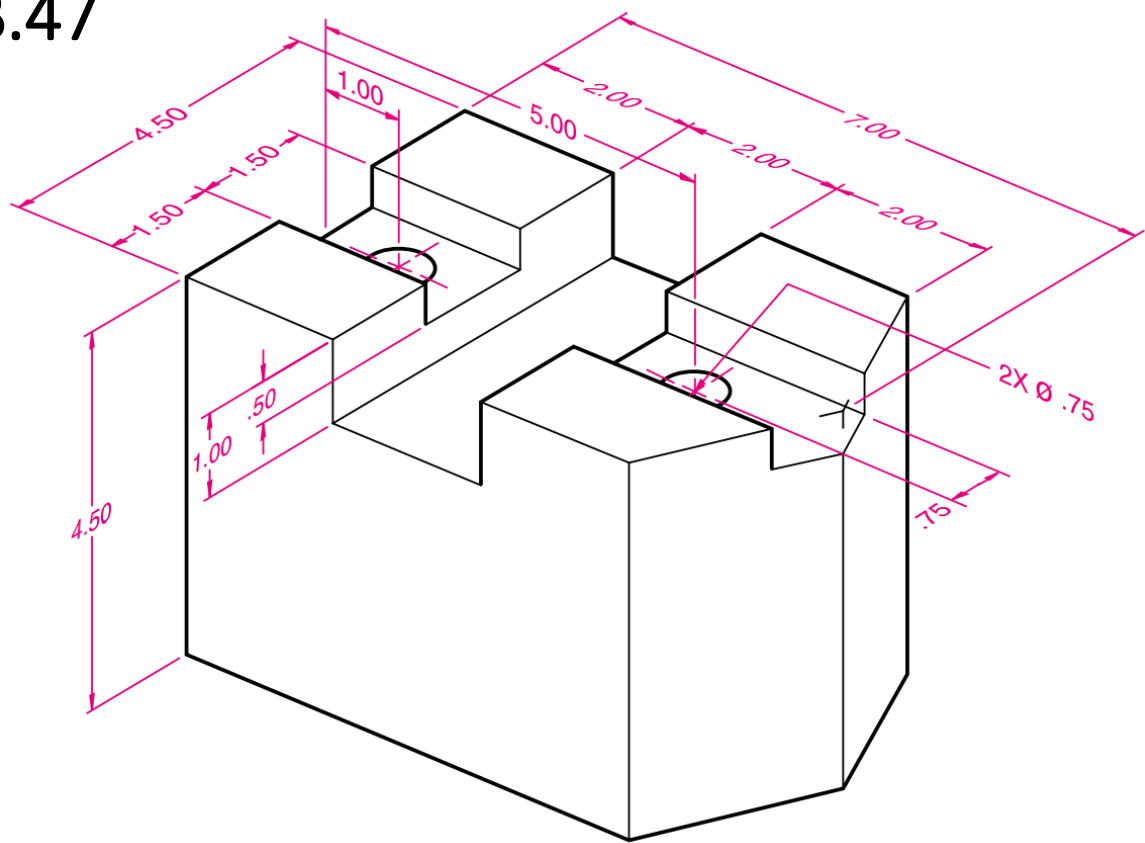
B.43



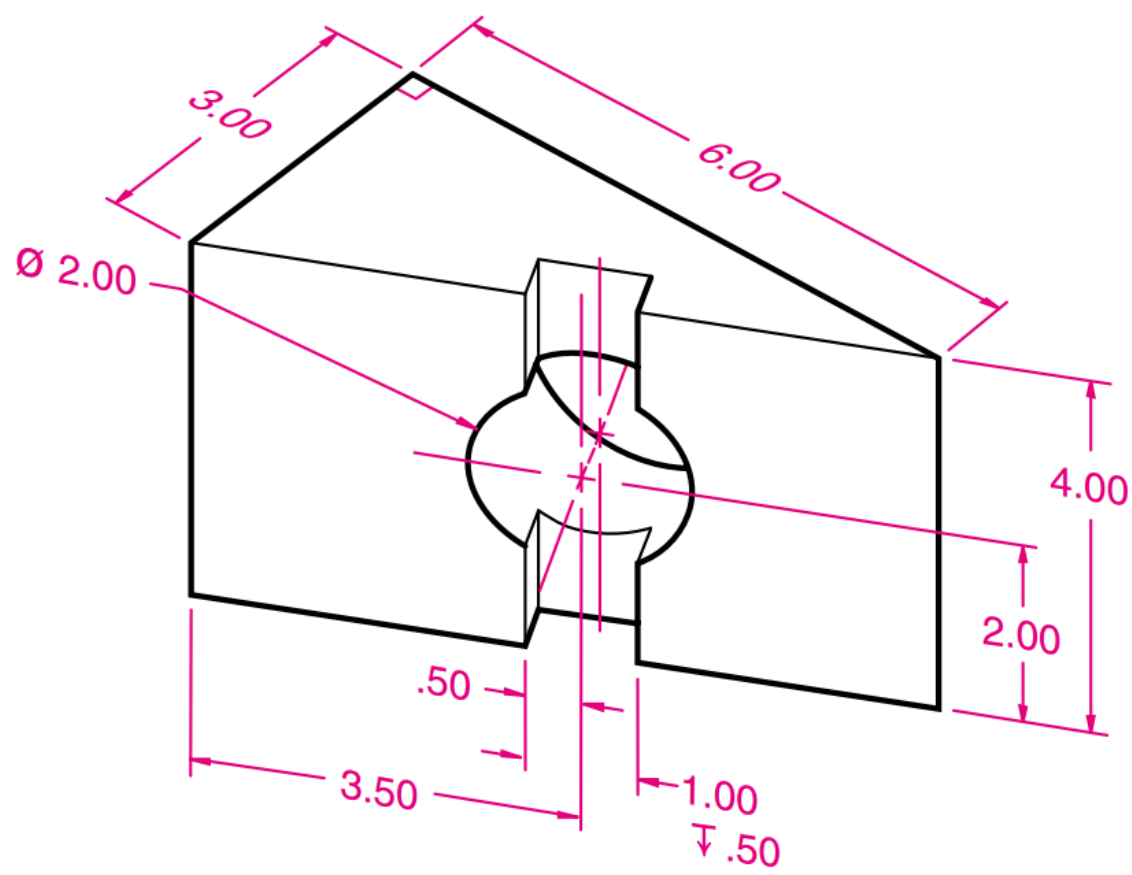
B.46



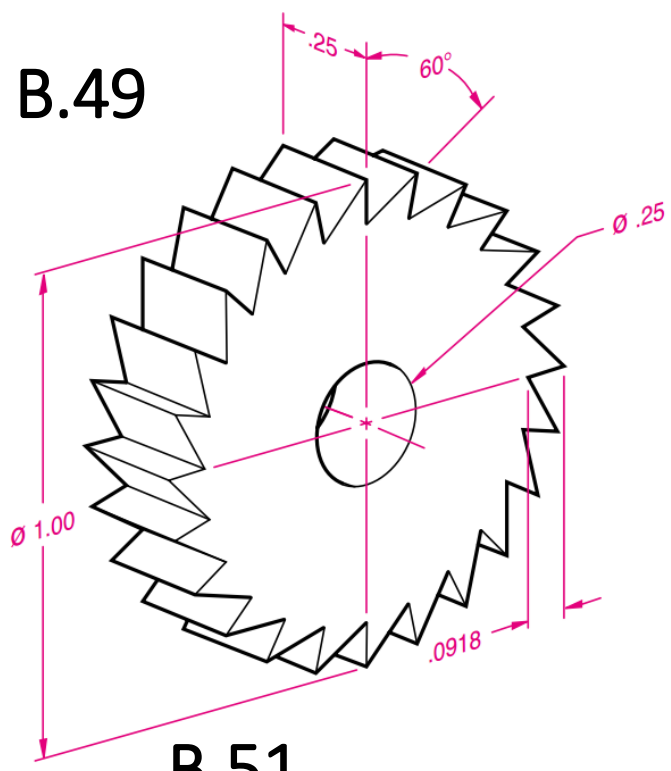
B.47



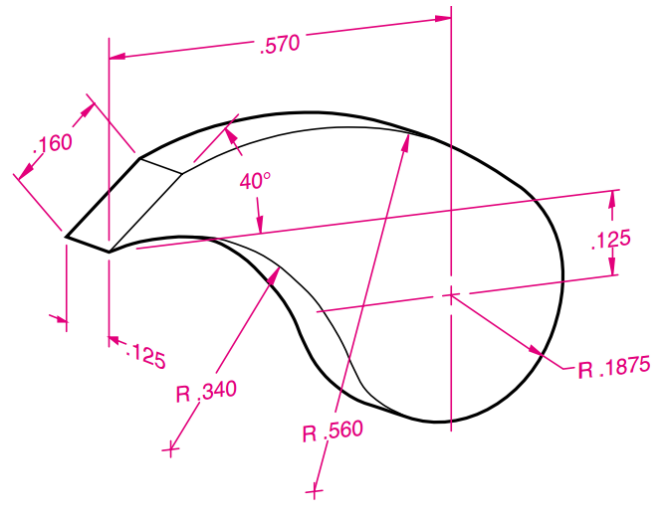
B.48



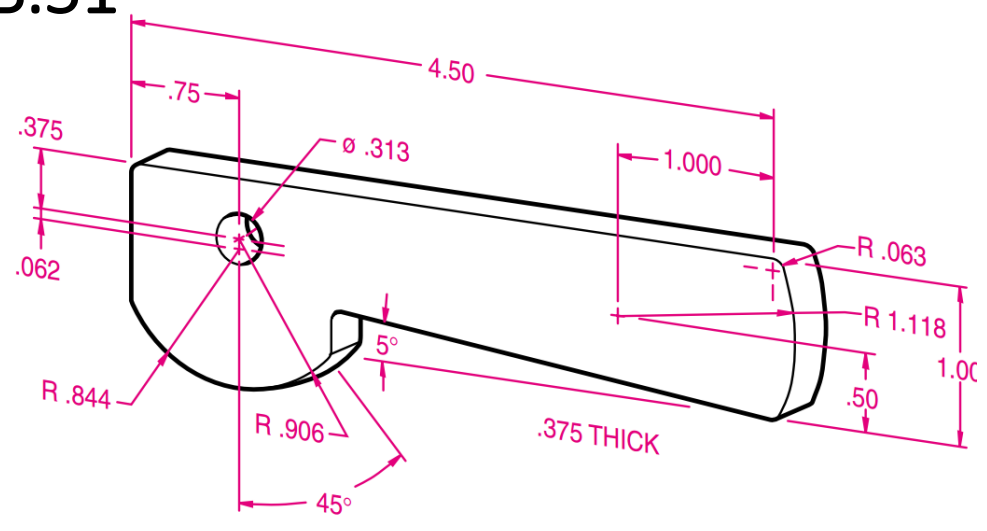
B.49



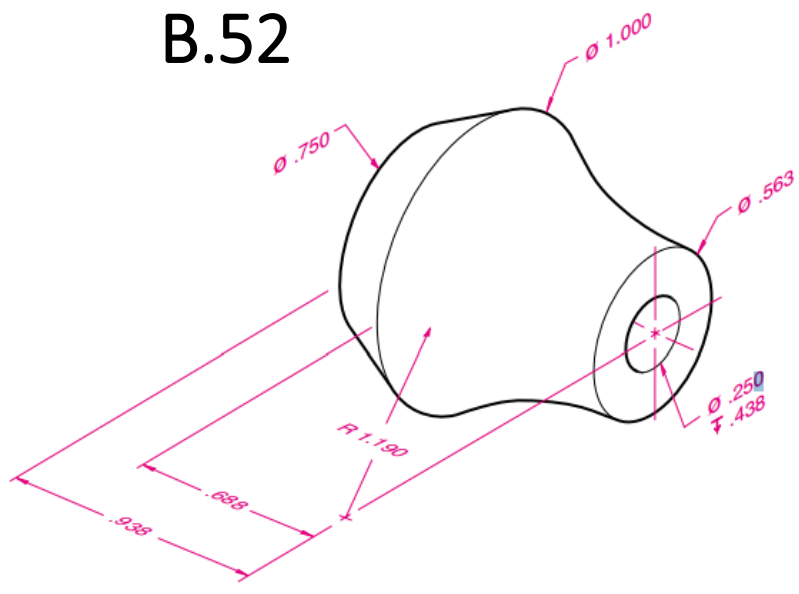
B.50



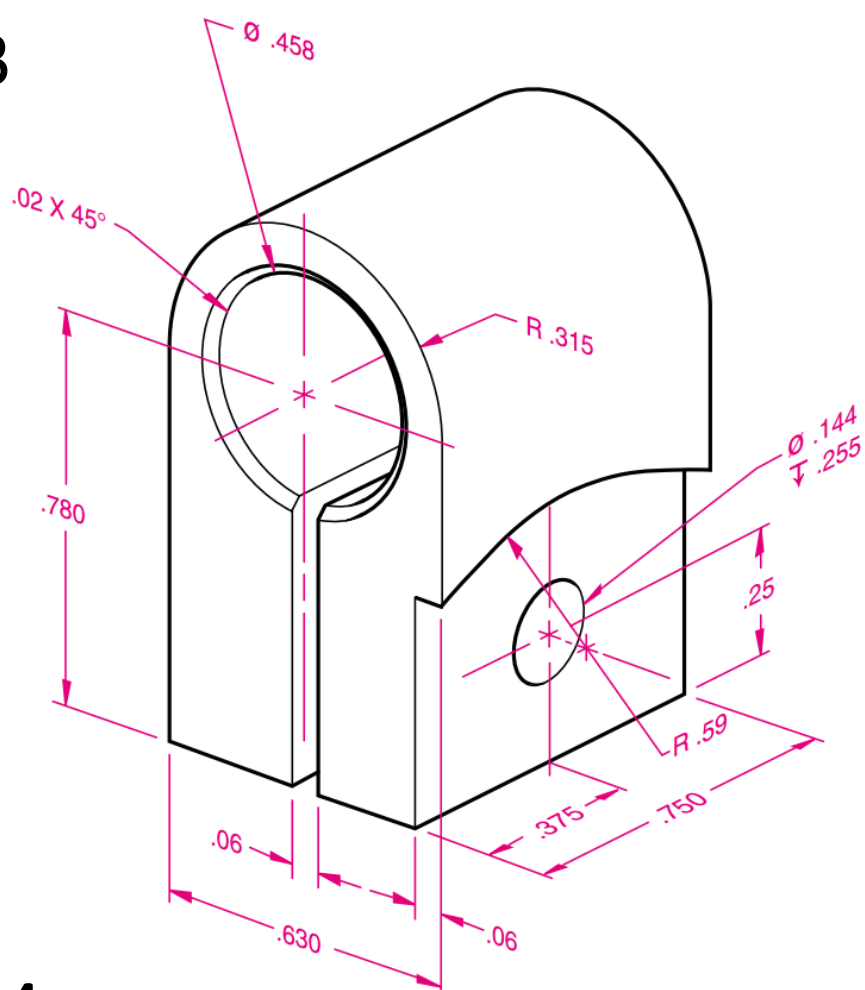
B.51



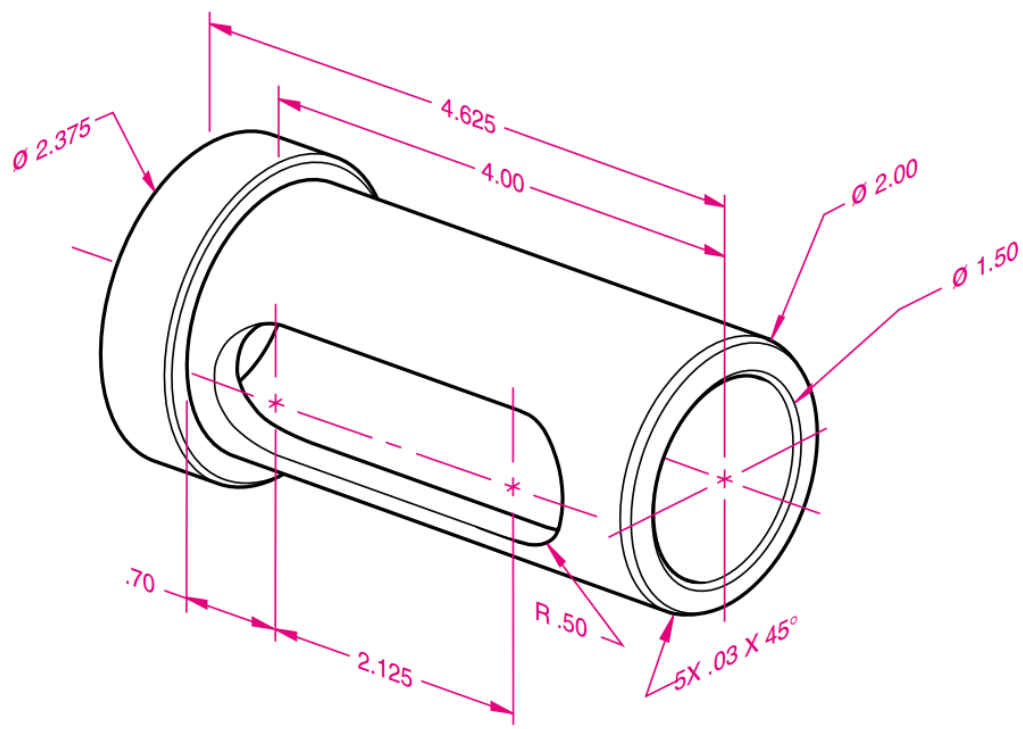
B.52



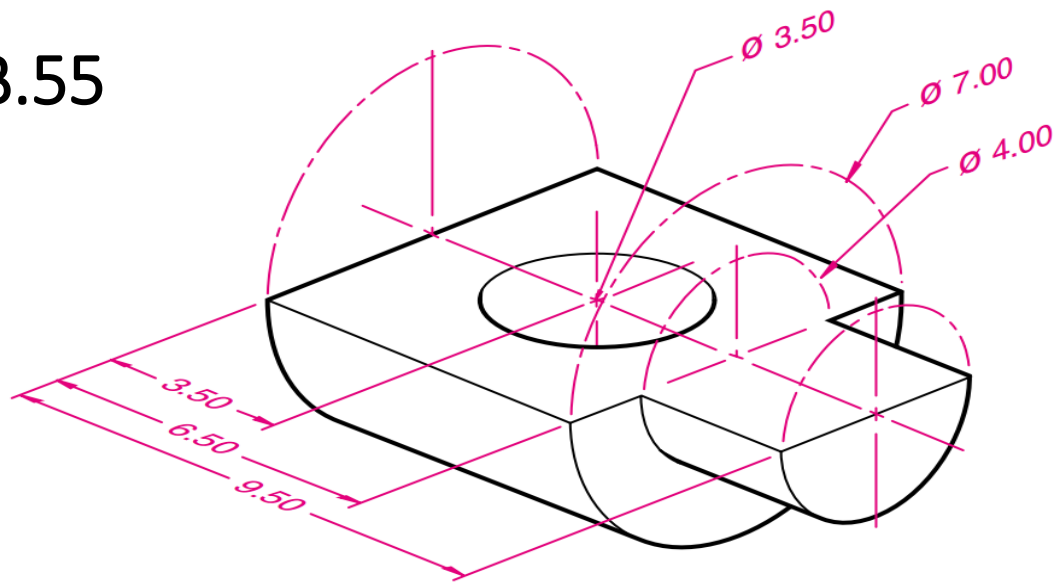
B.53



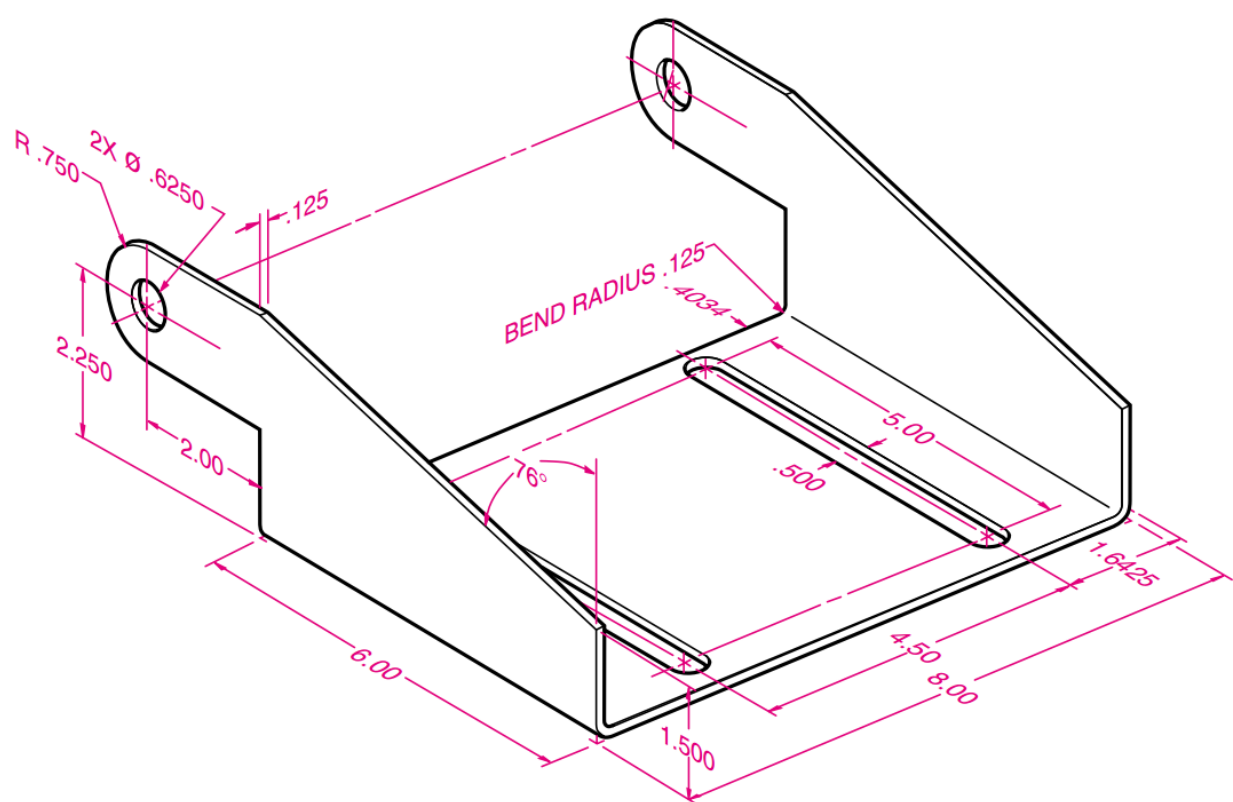
B.54



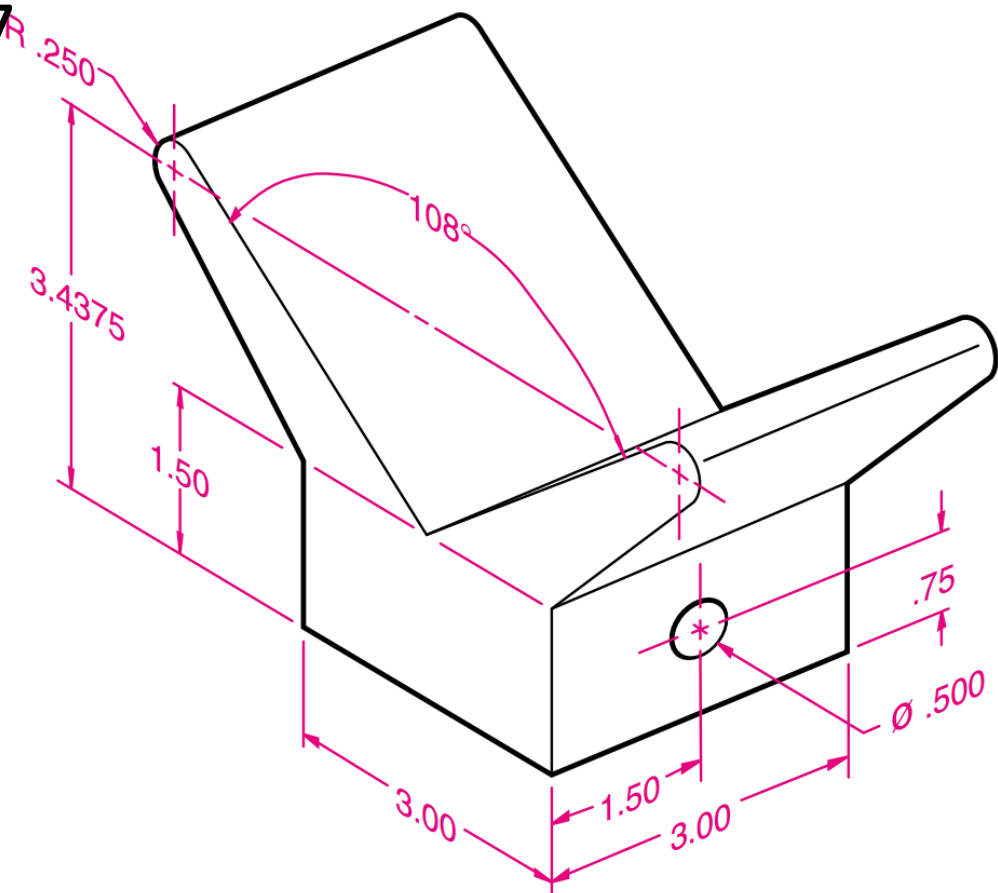
B.55



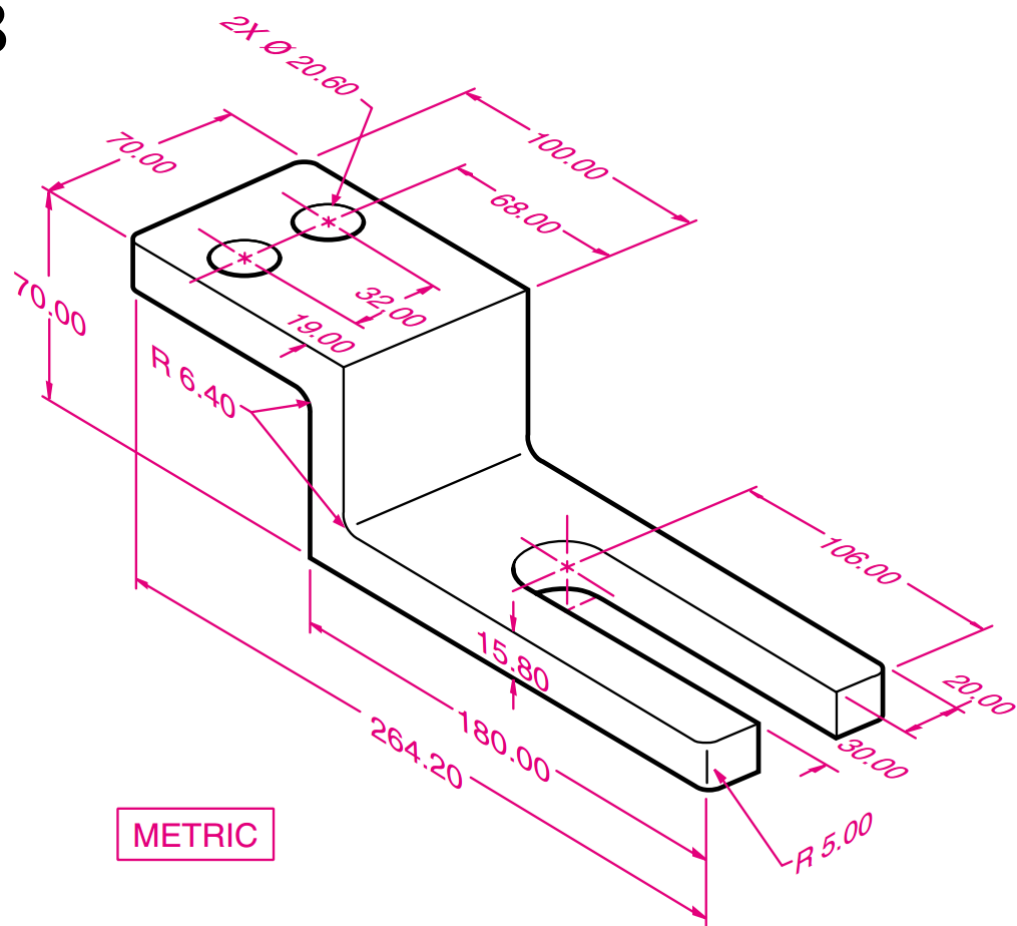
B.56



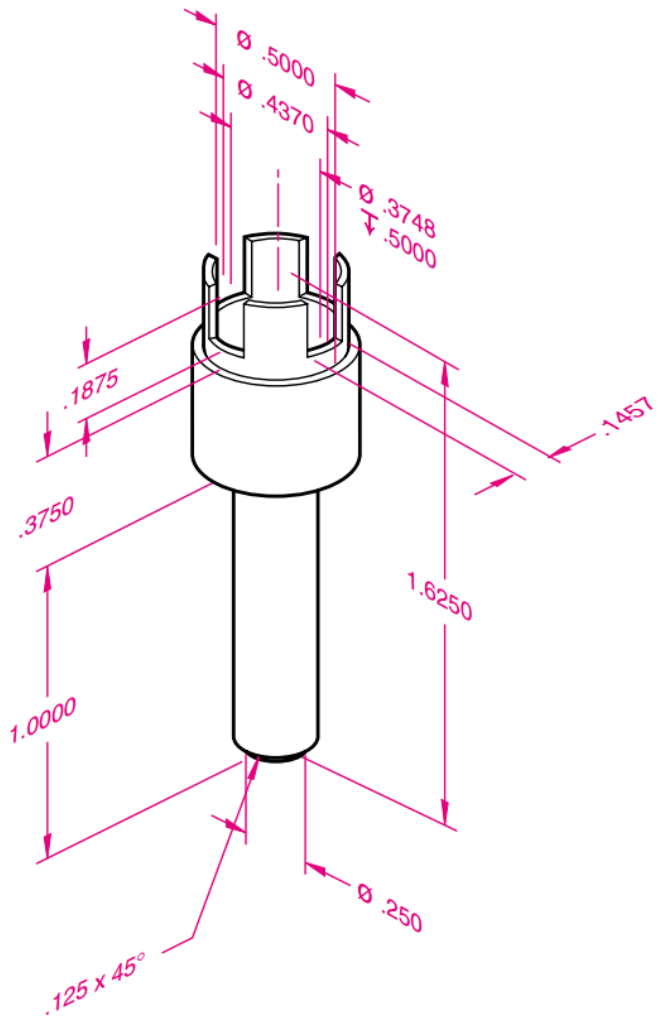
B.57



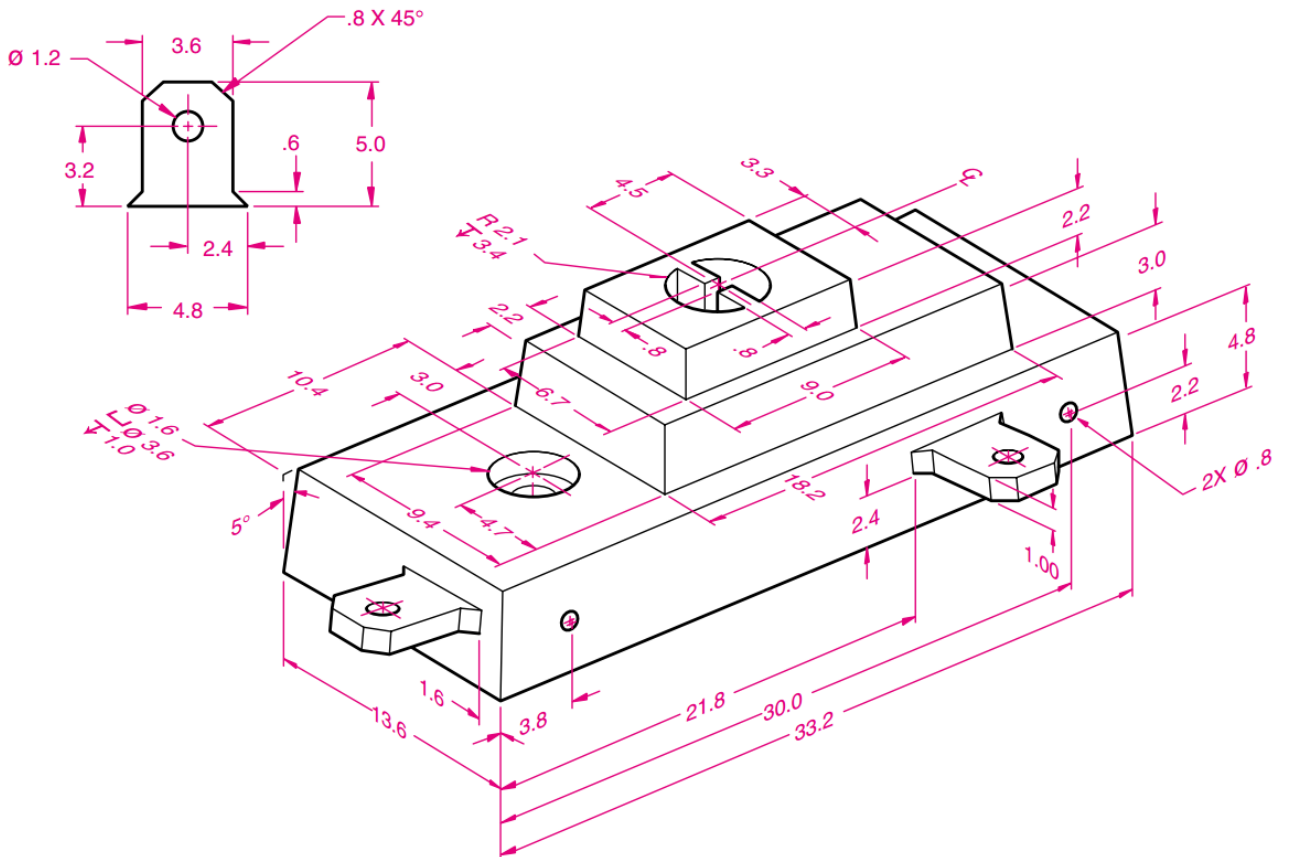
B.58



B.59

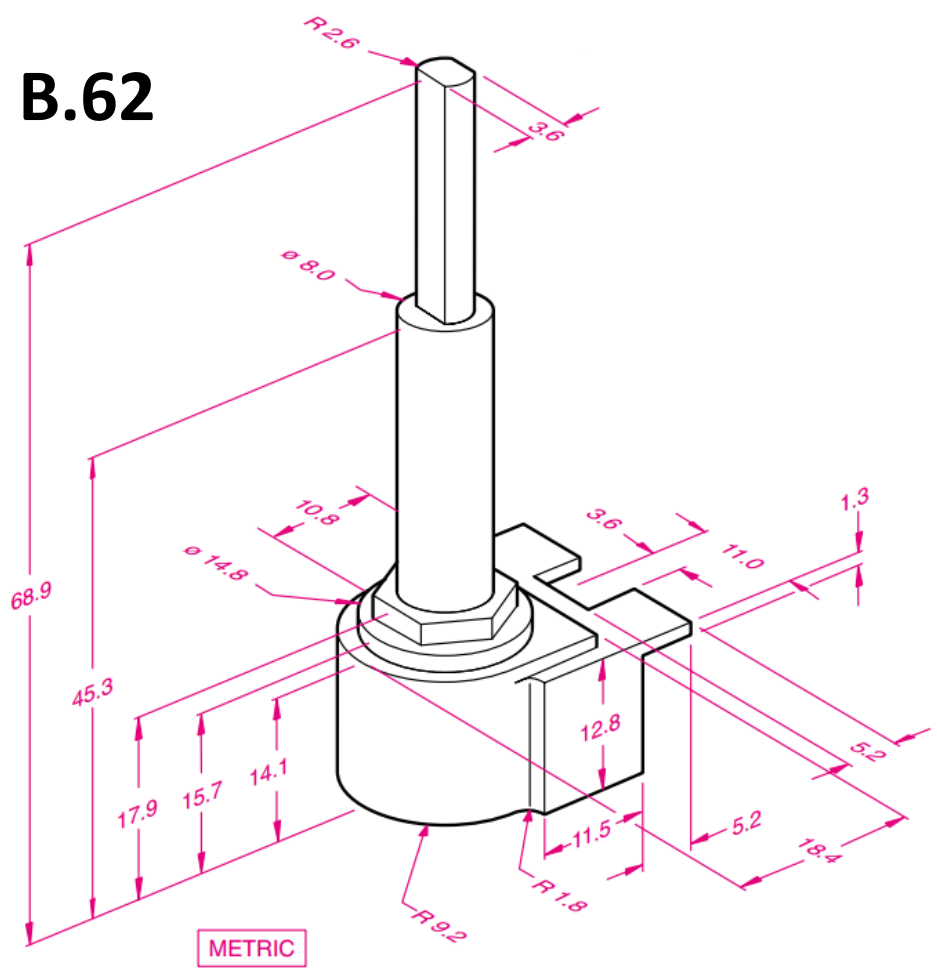


B.60



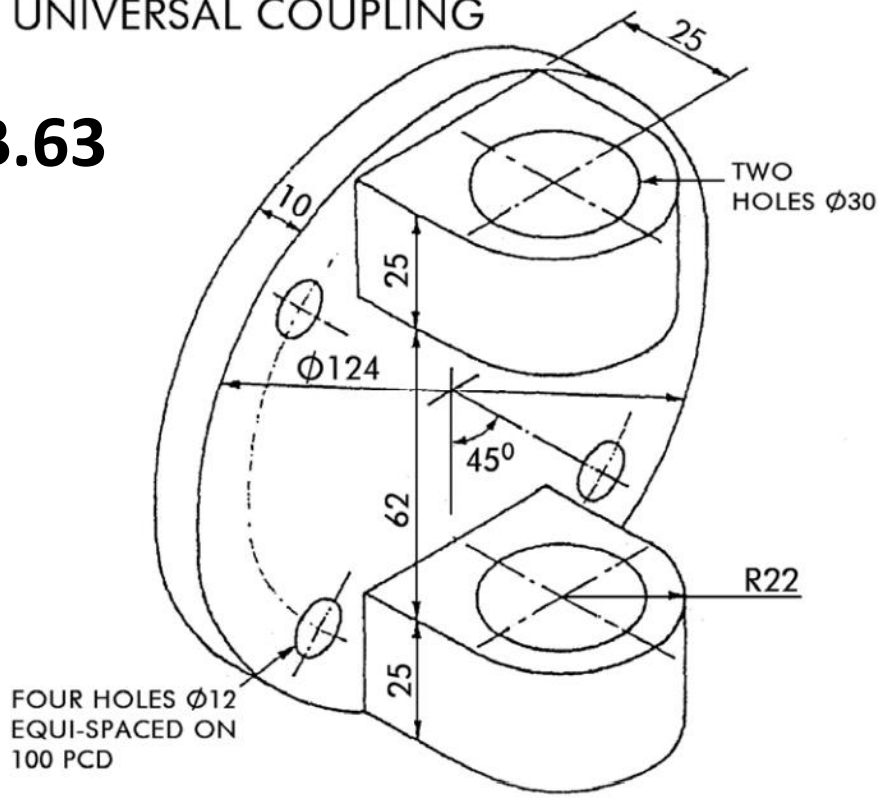
[illegible][illegible]

B.62

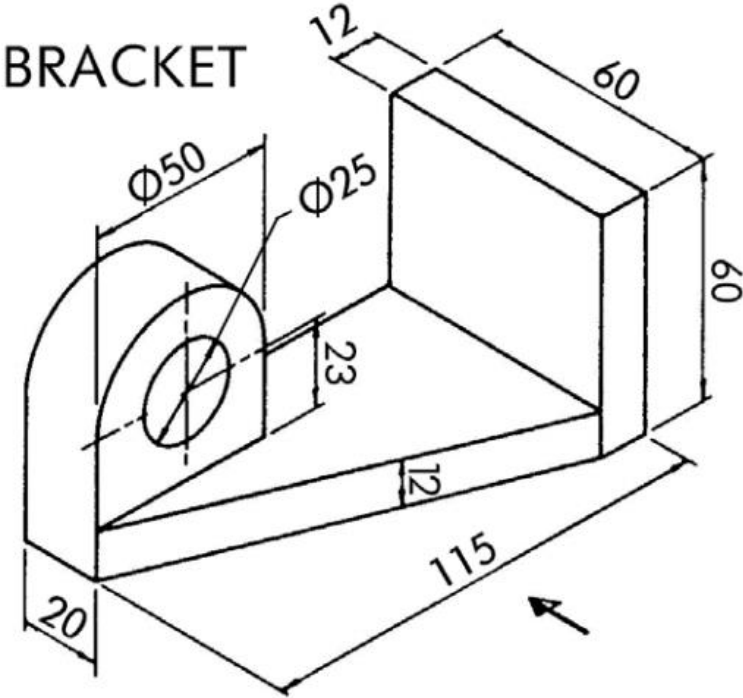


UNIVERSAL COUPLING

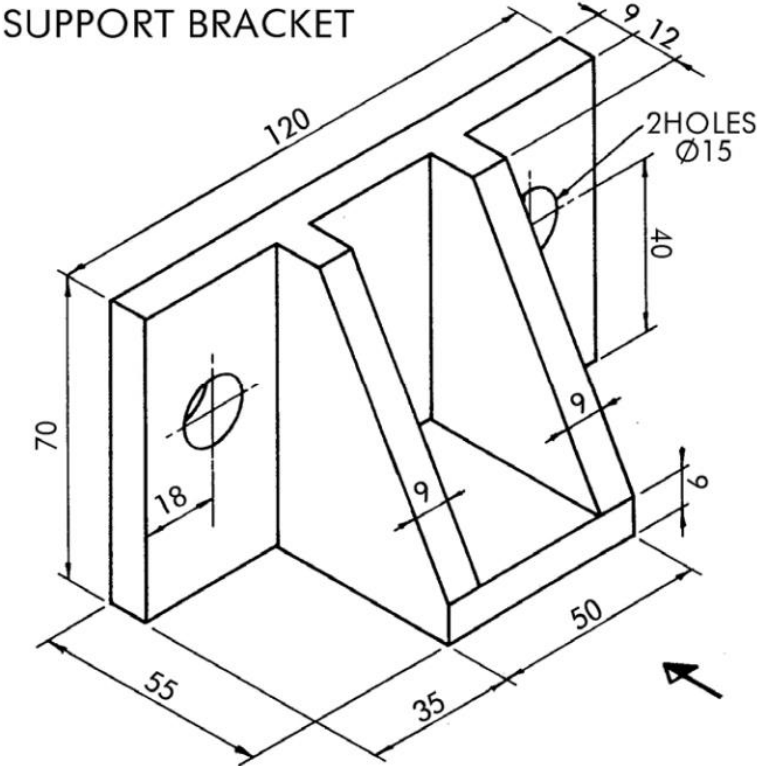
B.63



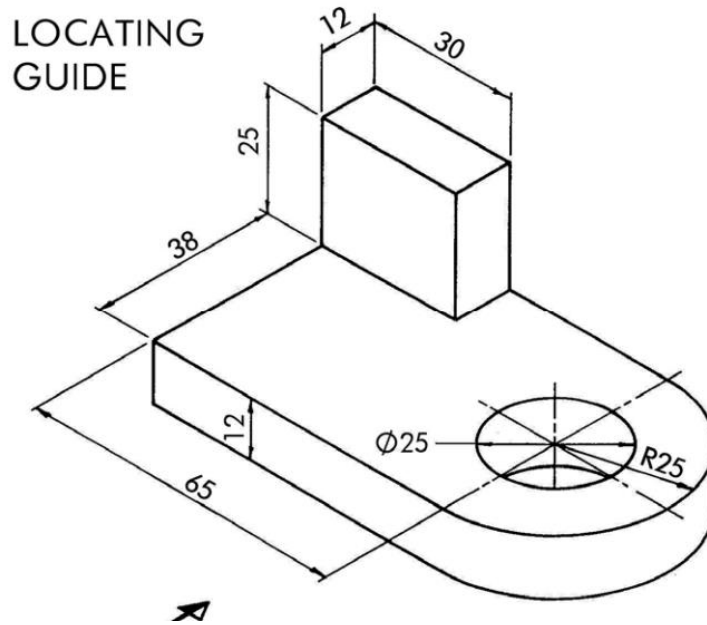
B.64



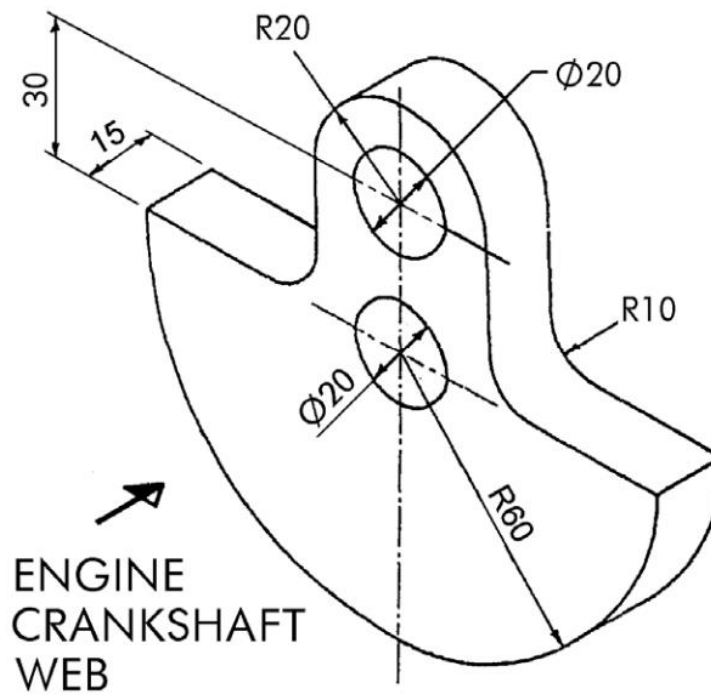
B.65



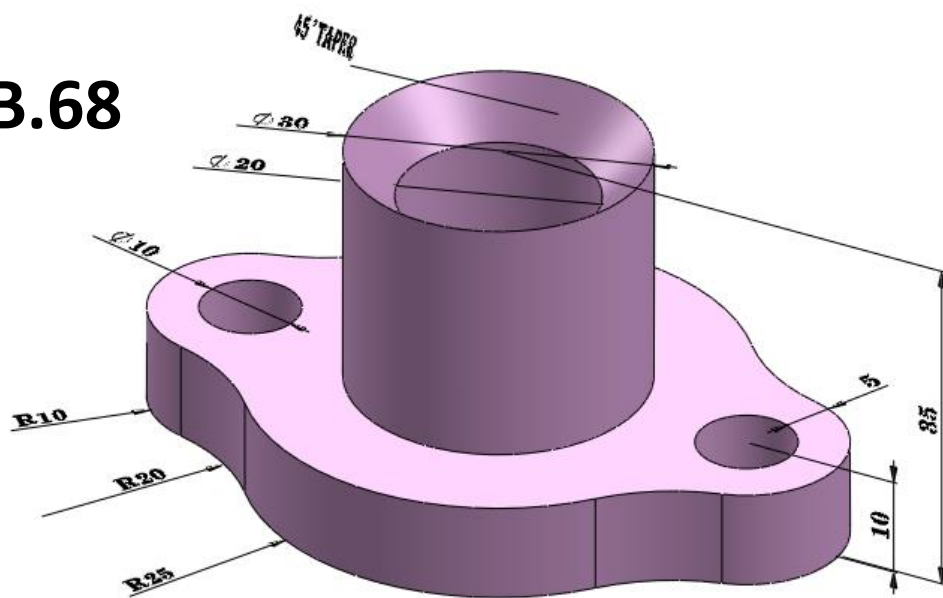
B.66



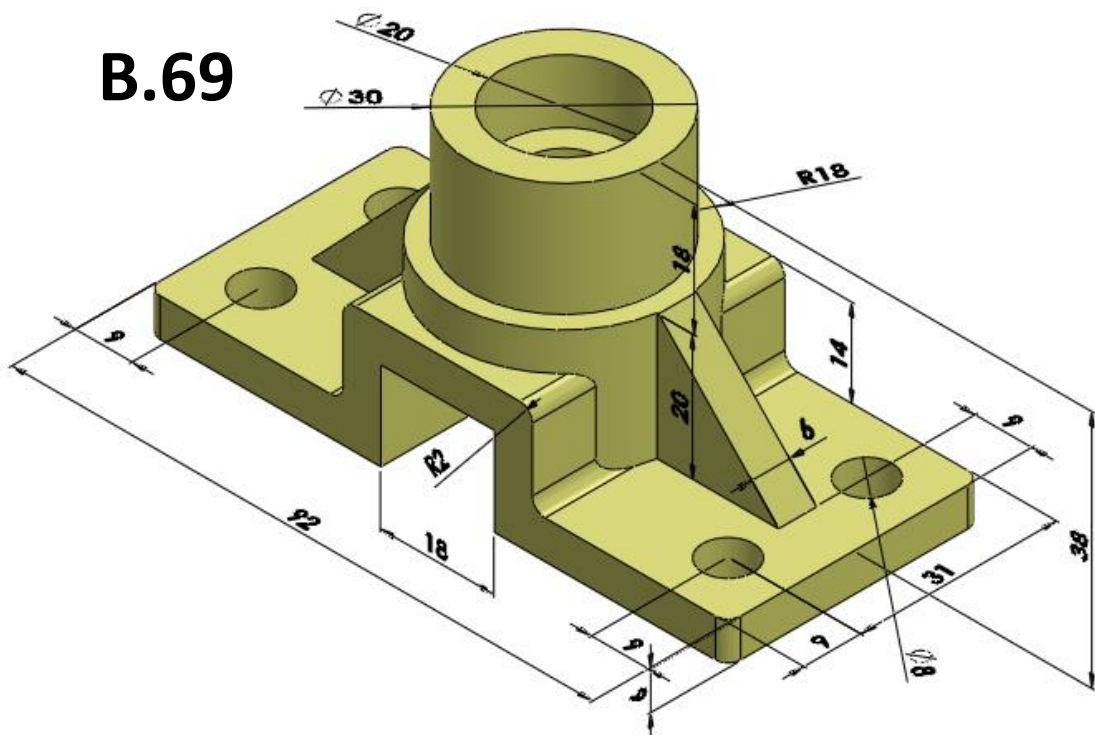
B.67



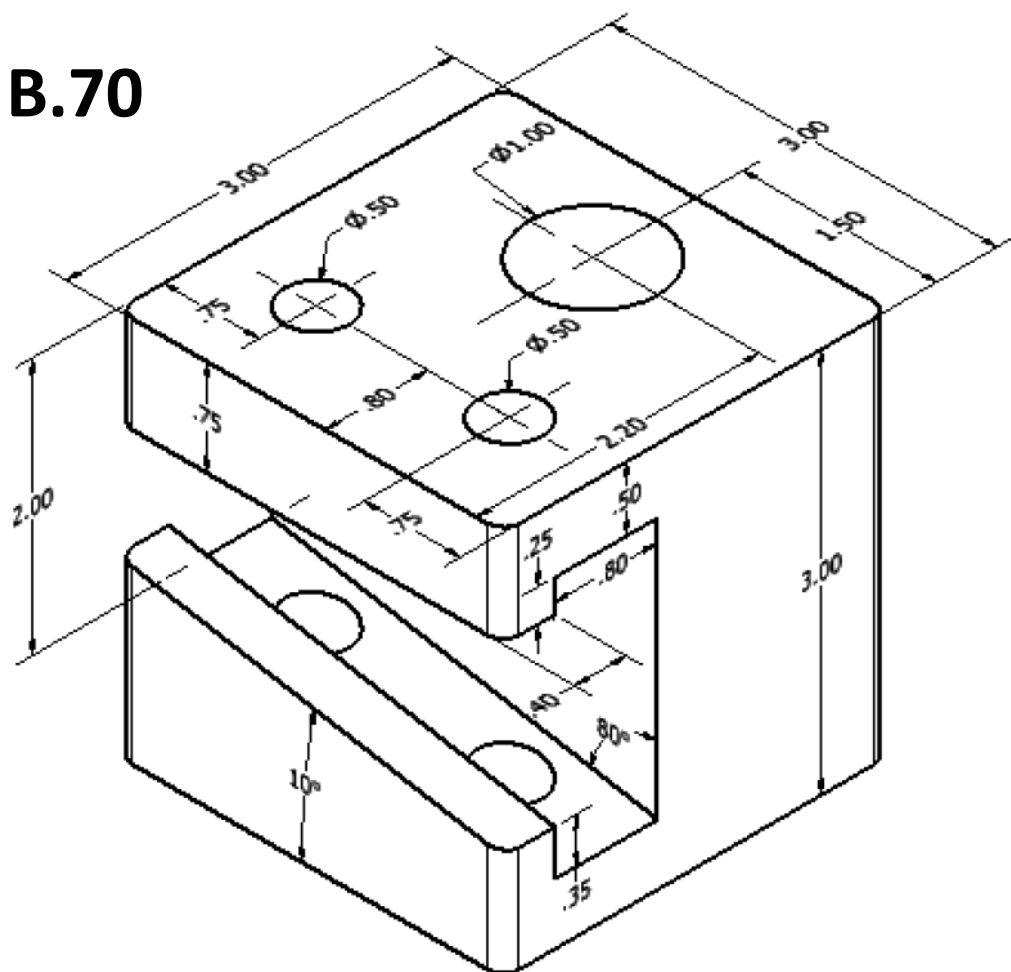
B.68



B.69

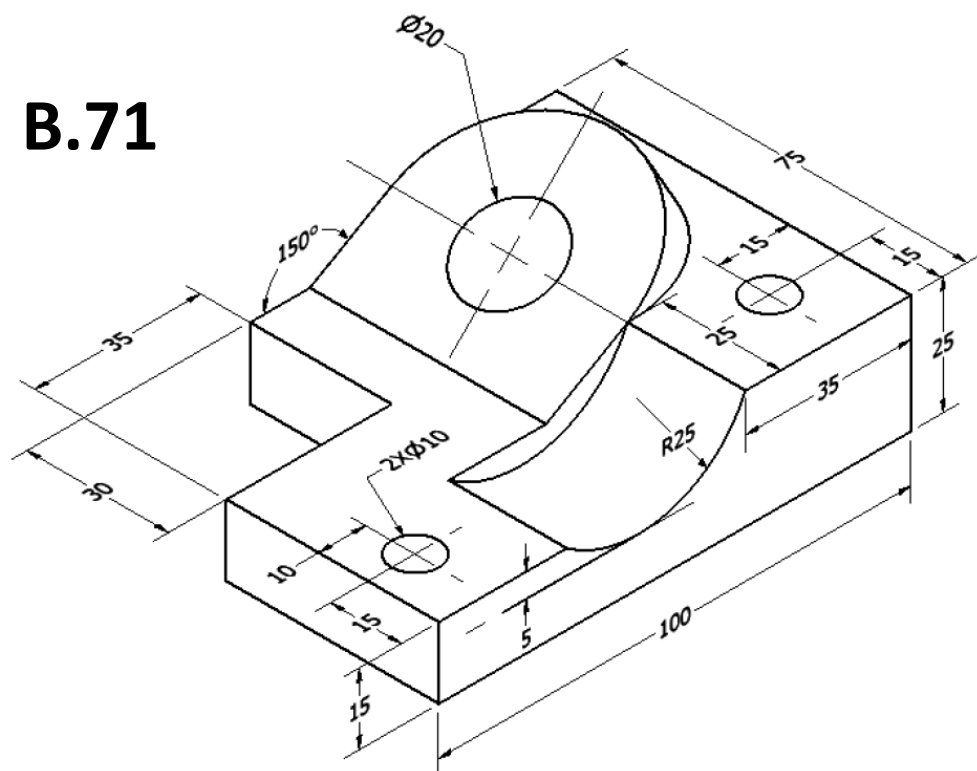


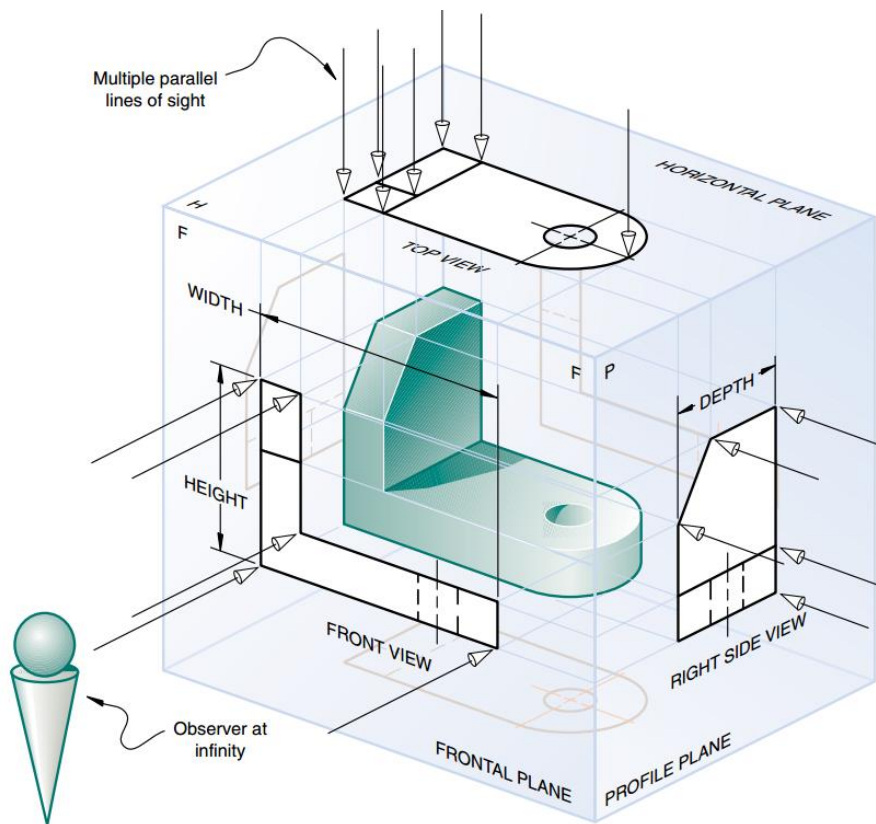
B.70



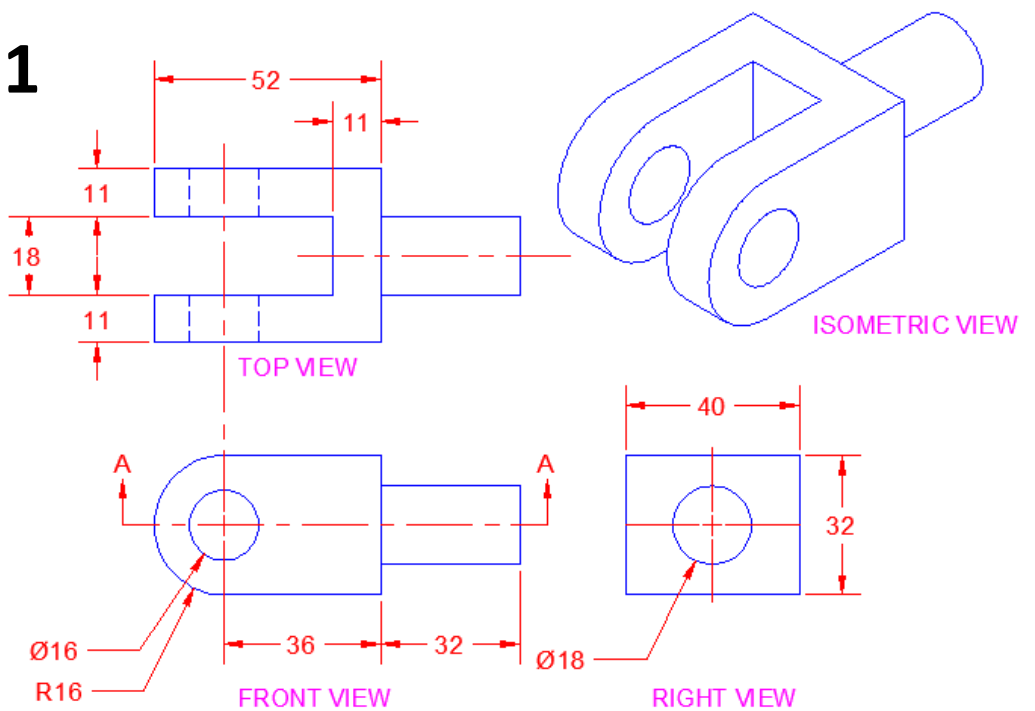
Rounds: R.125

B.71

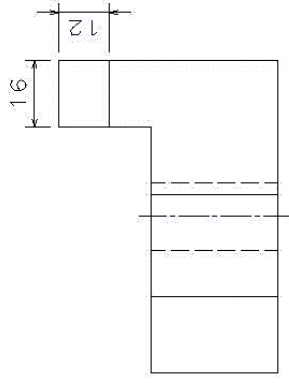




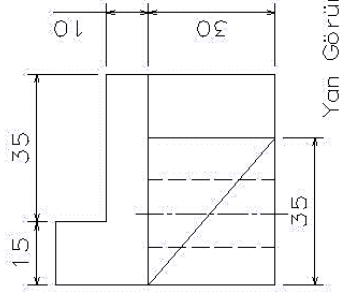
C.1



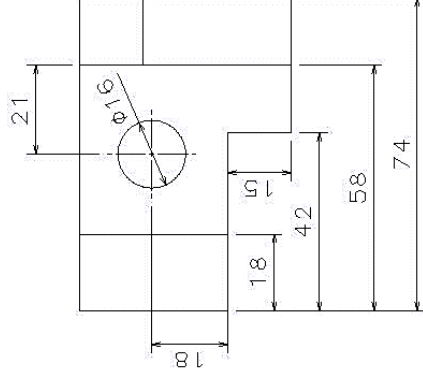
C.2



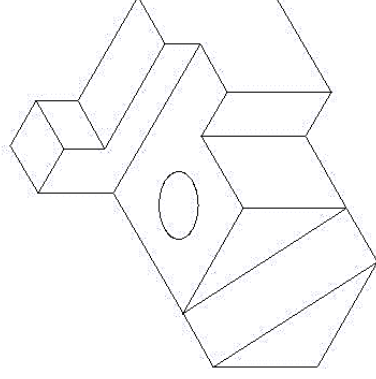
Ön Görünüş



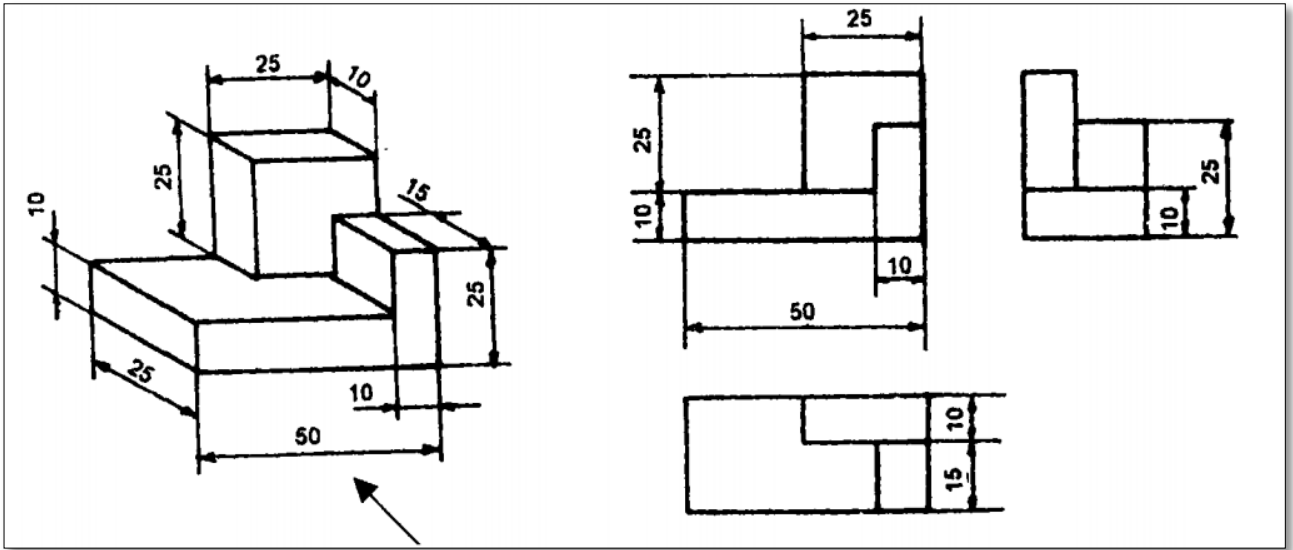
Yan Görünüş



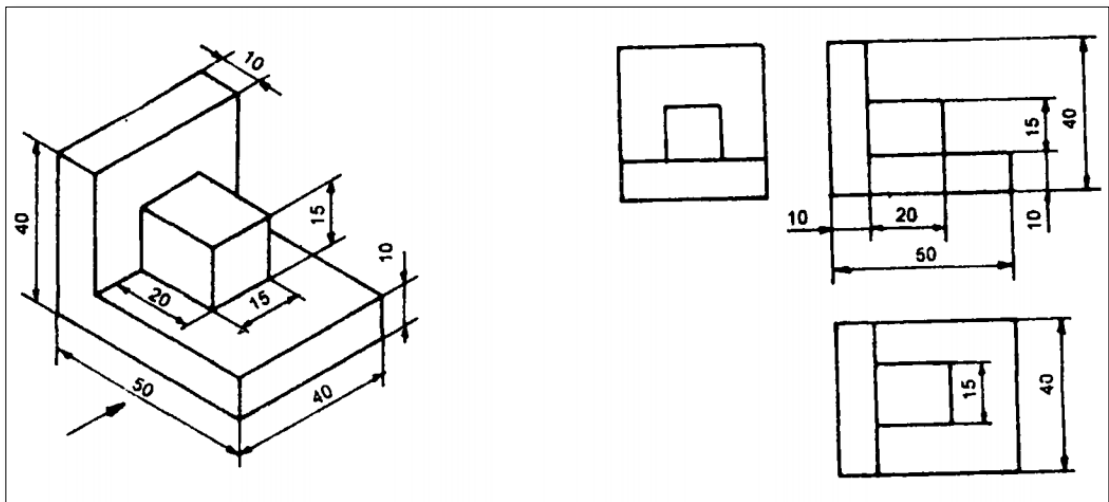
Üst Görünüş



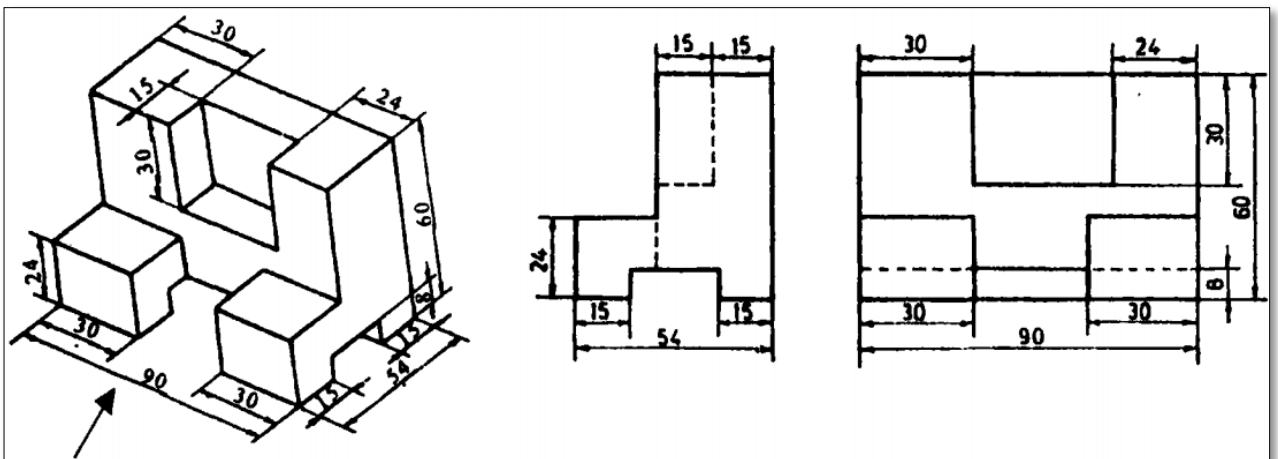
Izometrik Perspektif



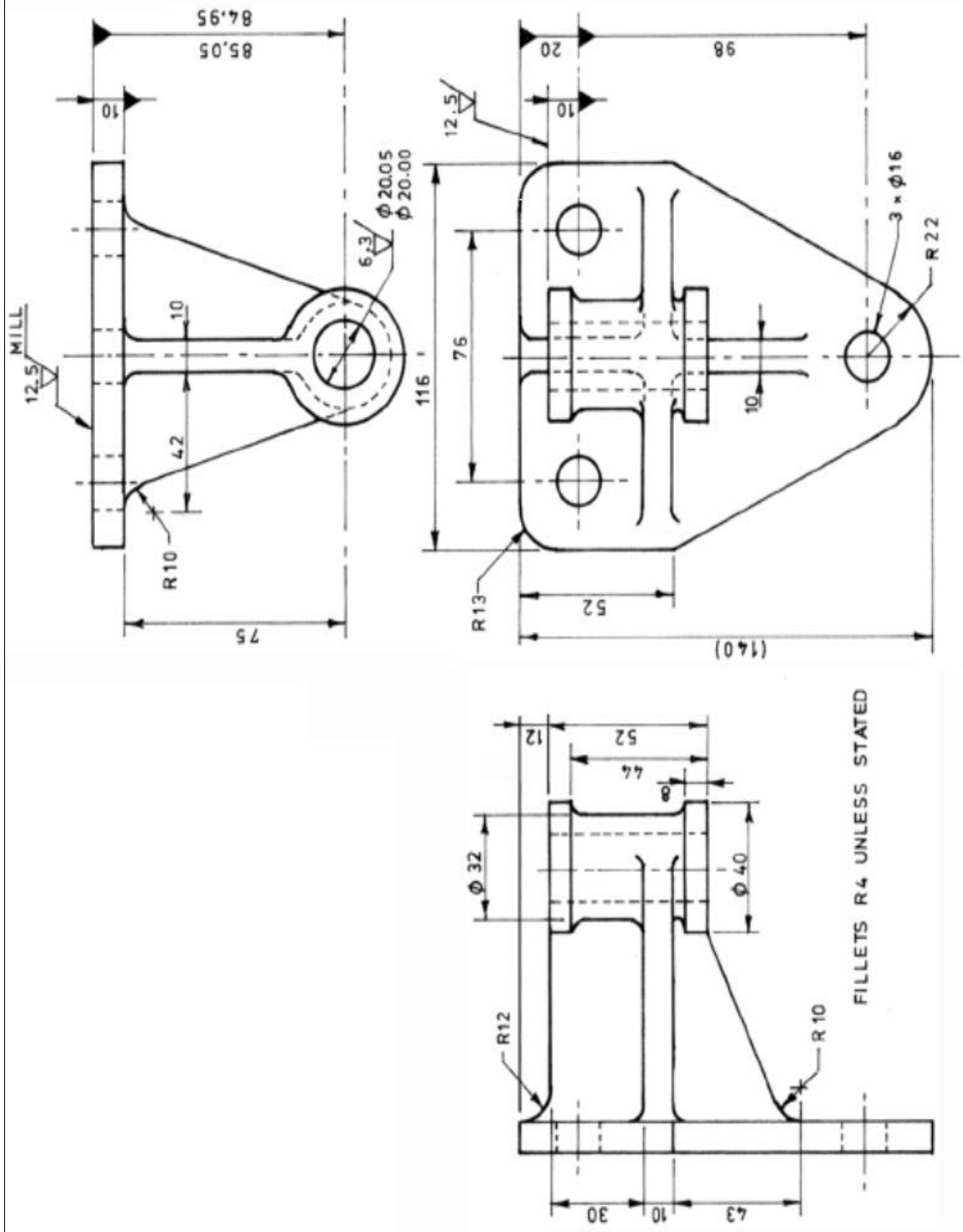
C.3

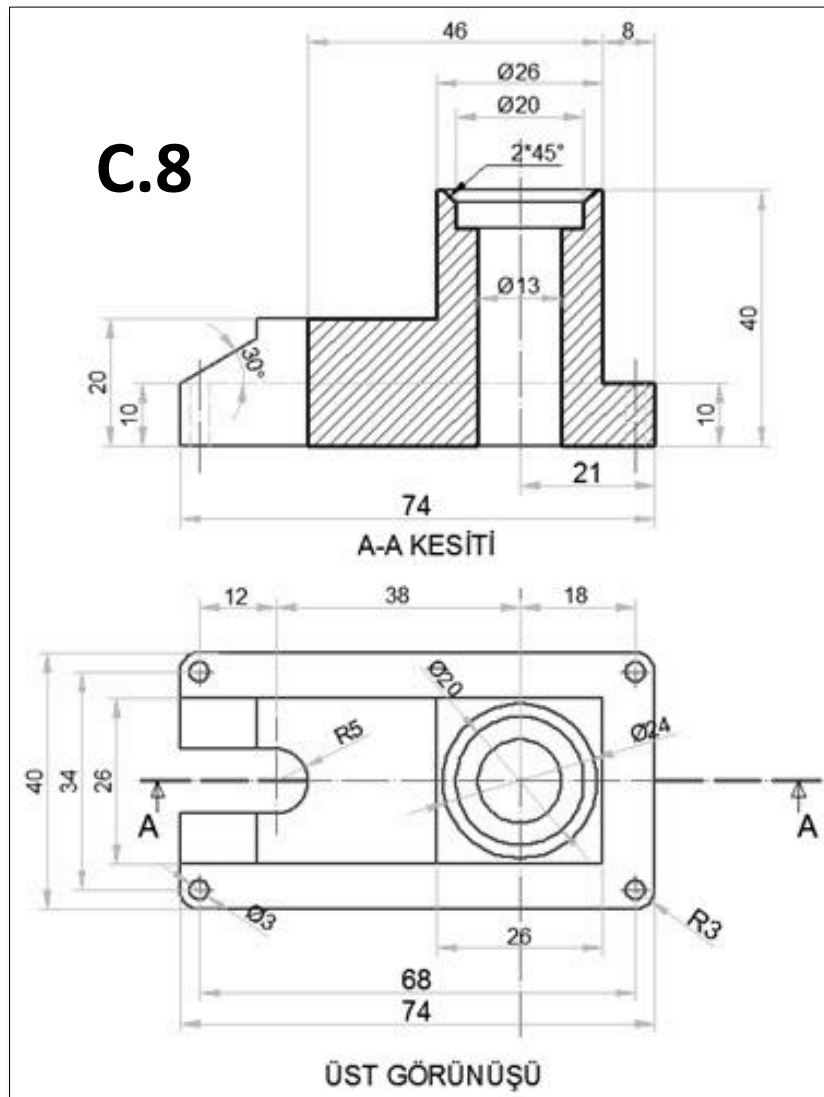
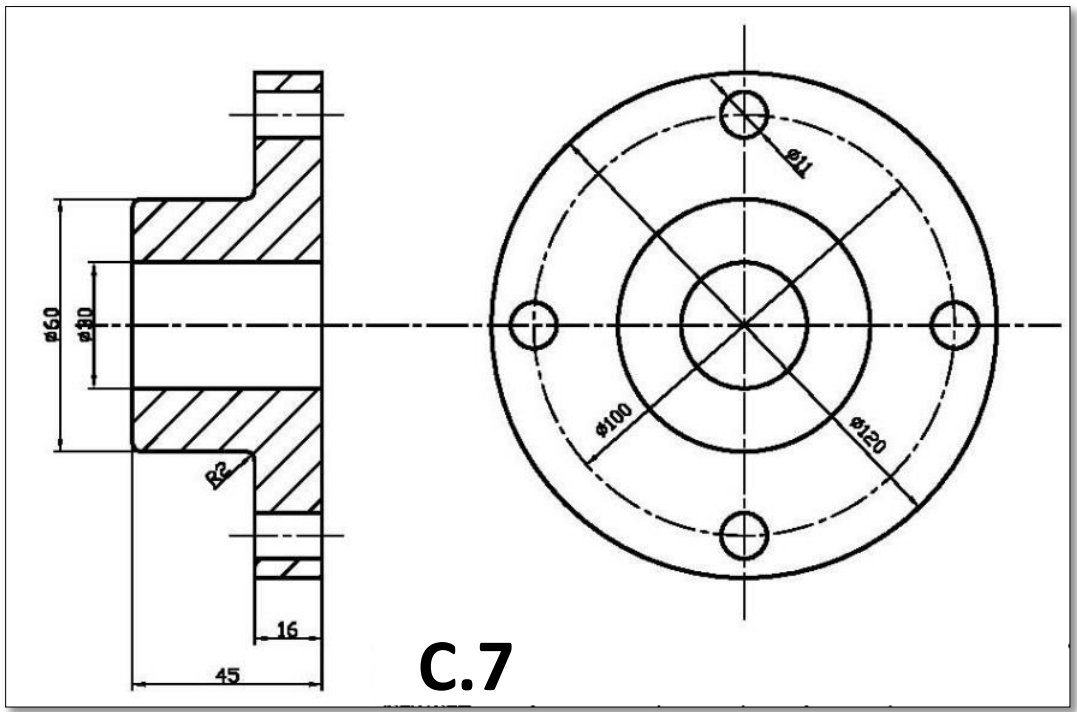


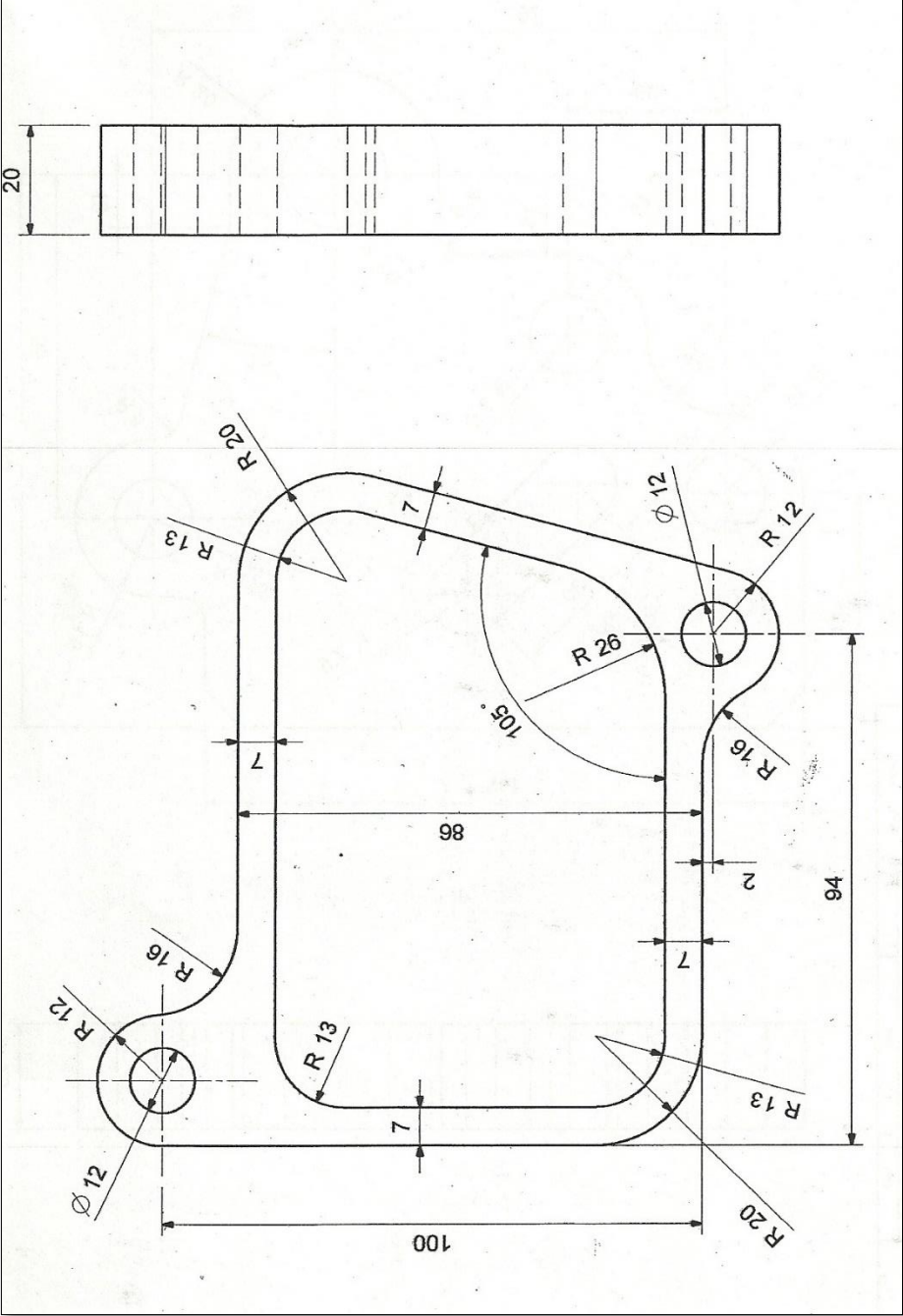
C.4

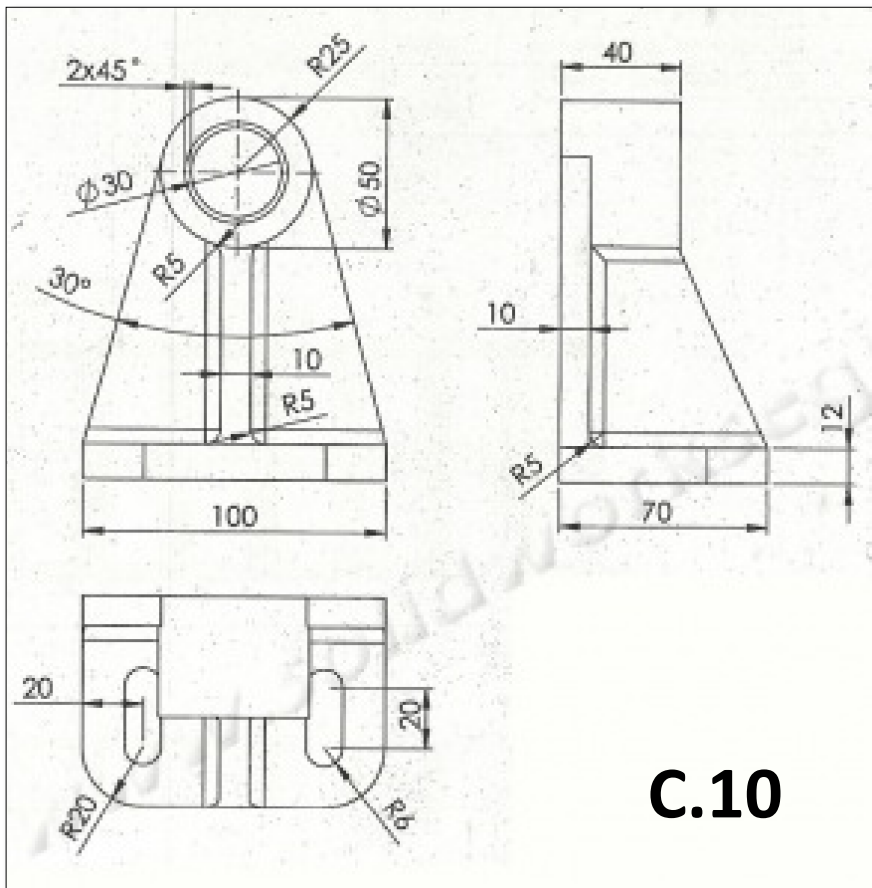


C.5

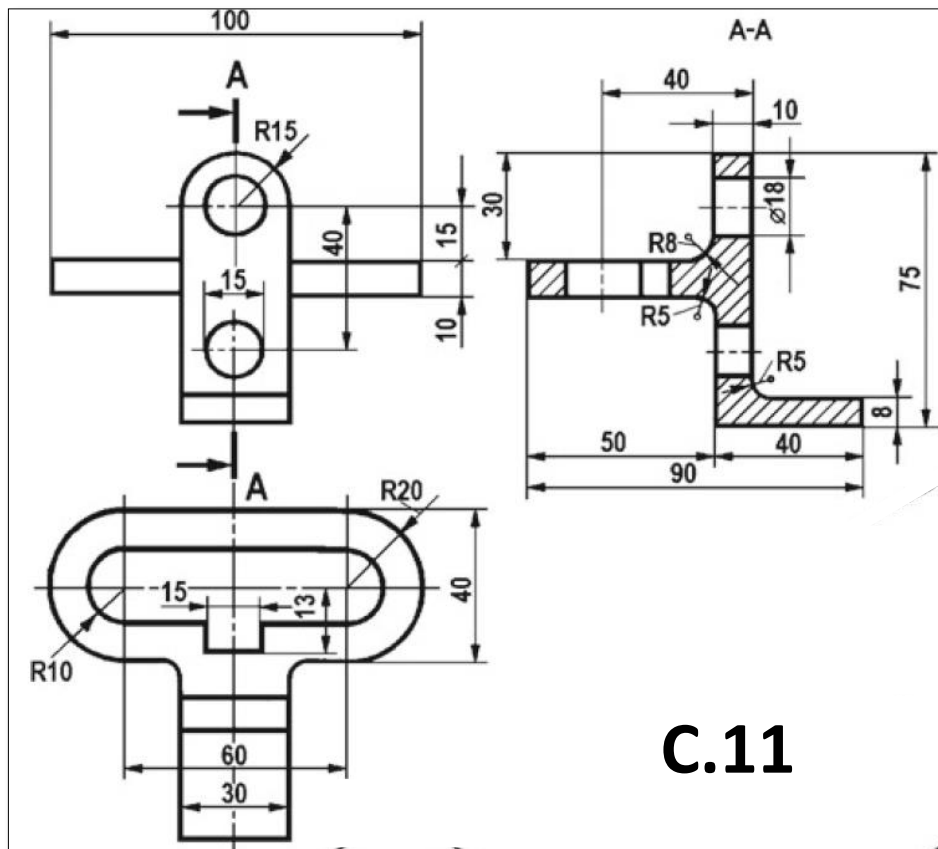




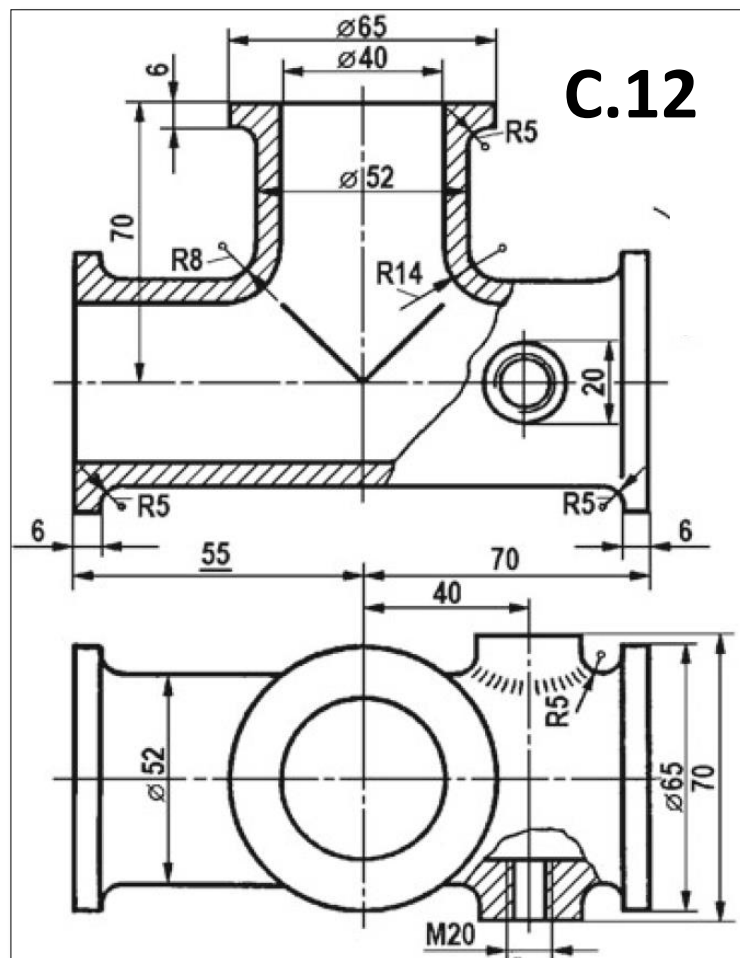




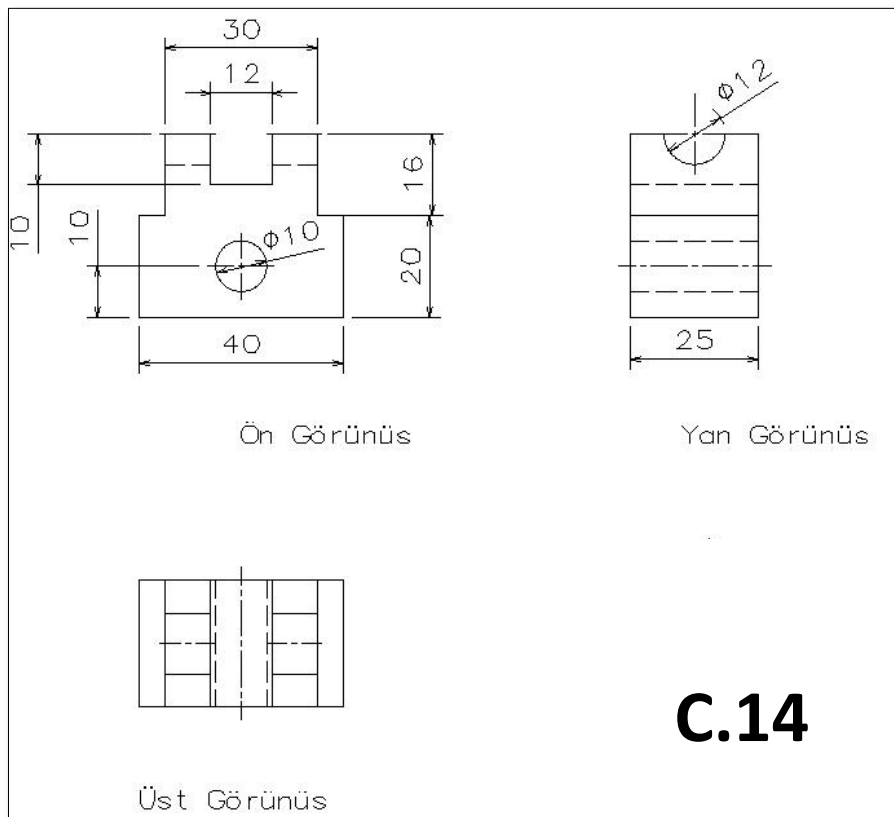
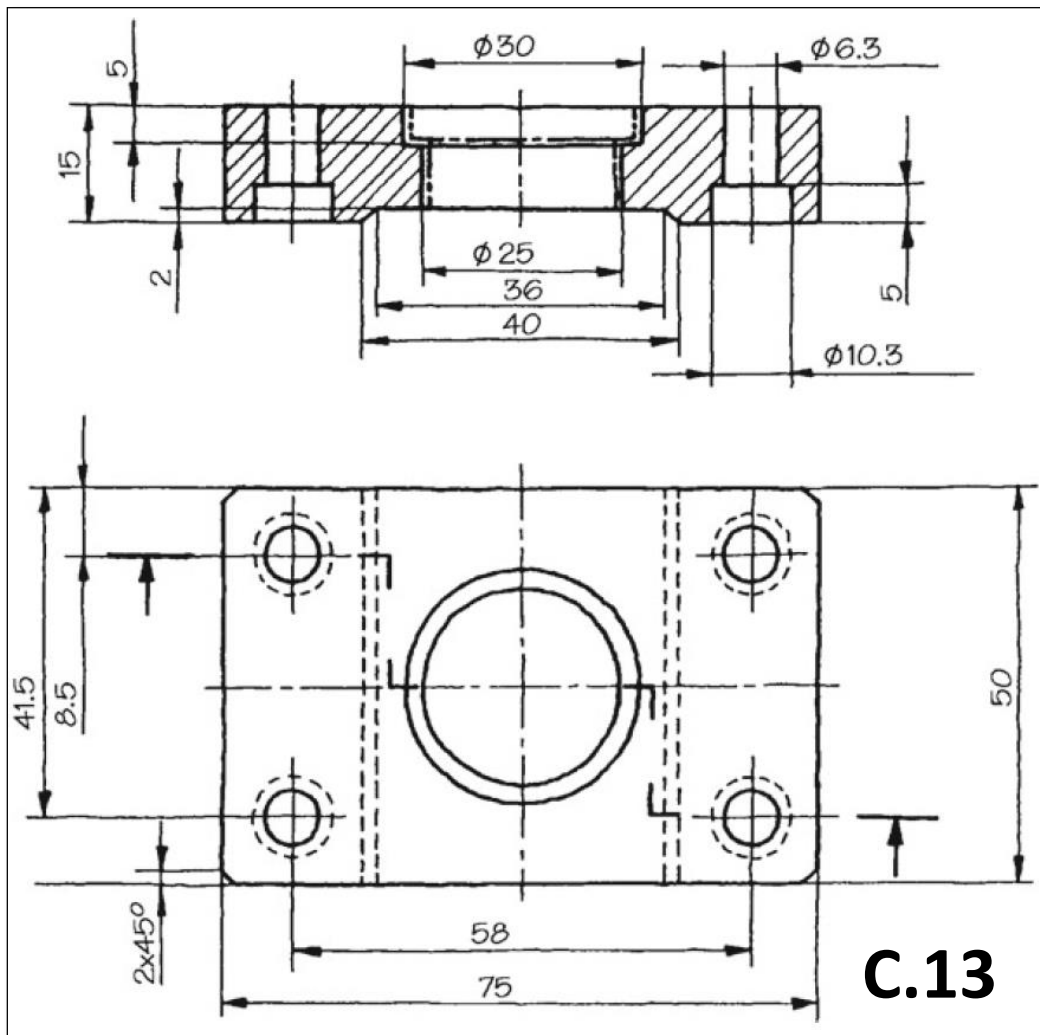
C.10

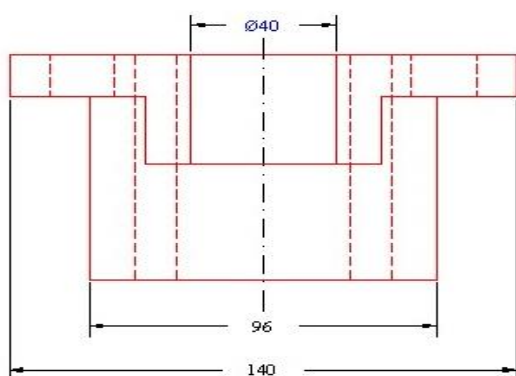
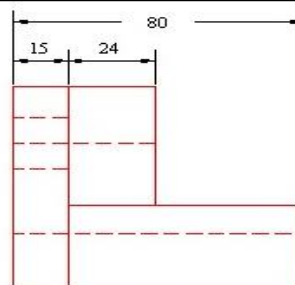


C.11

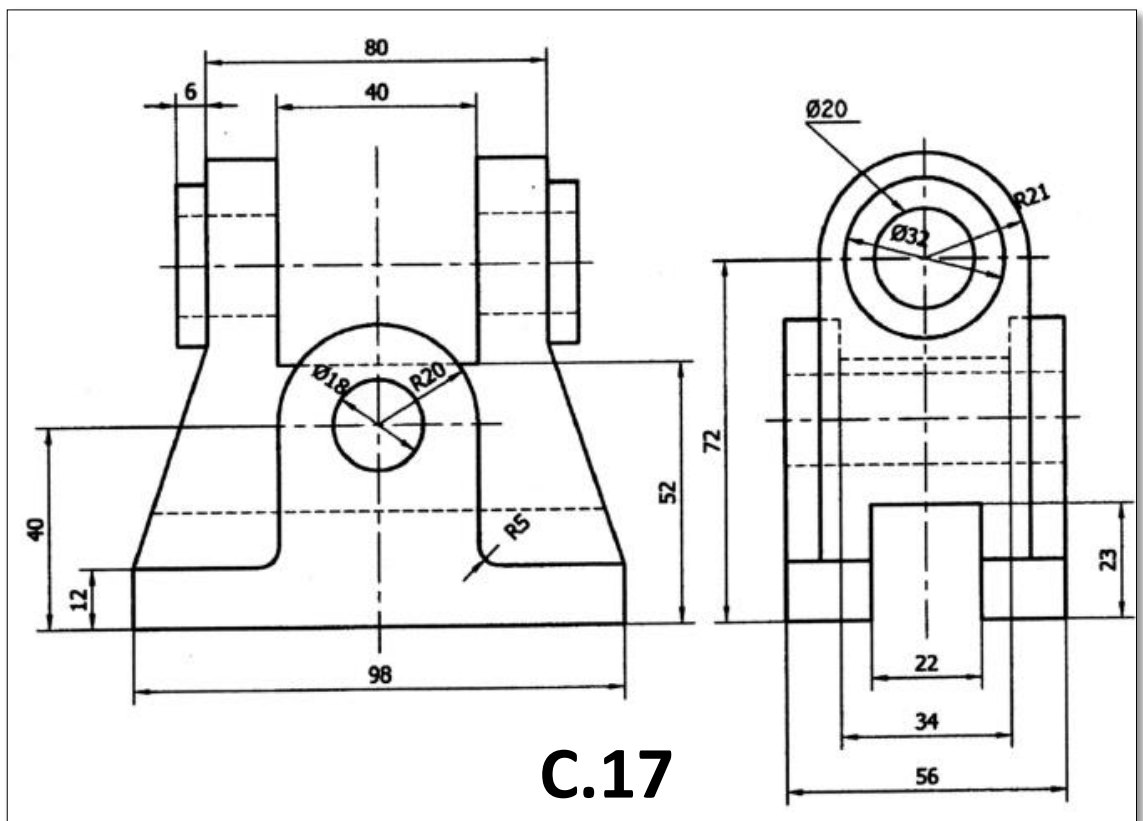
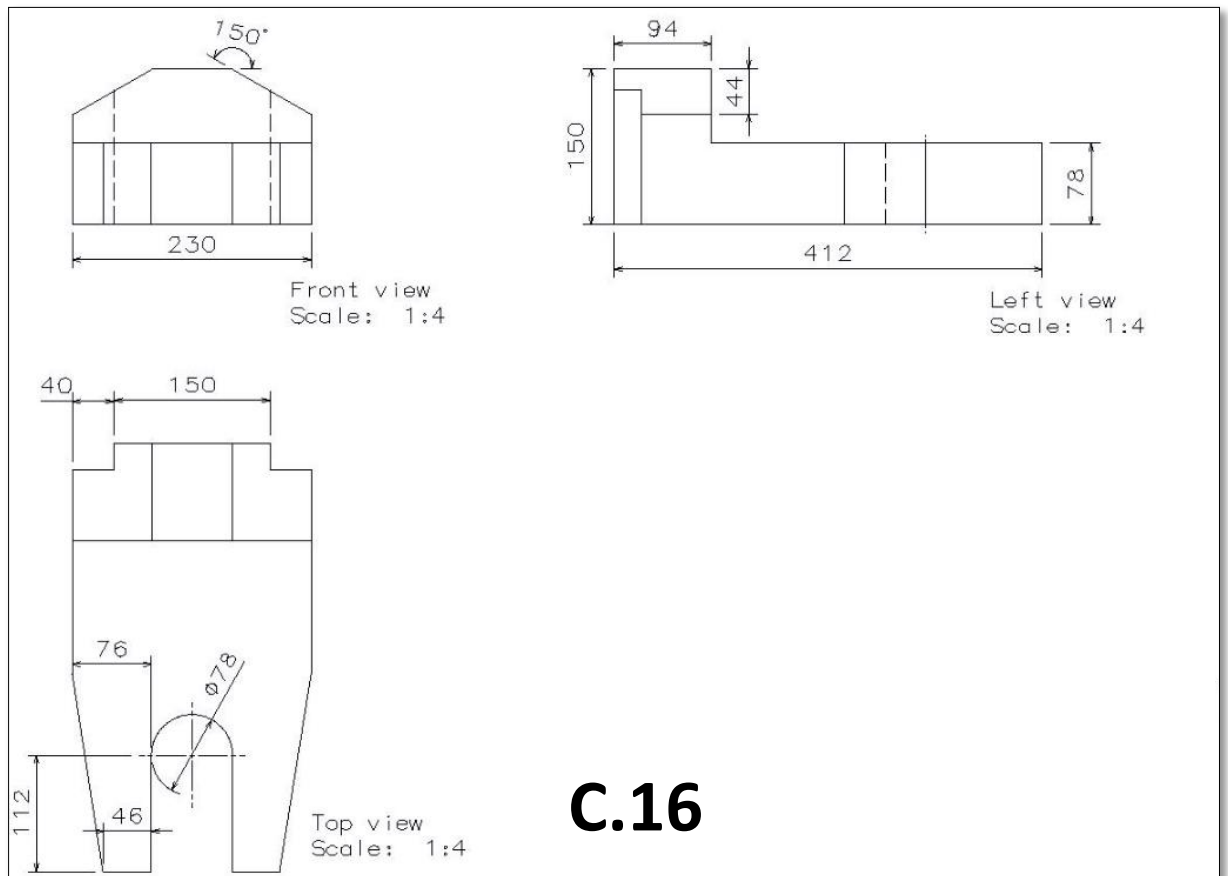


C.12

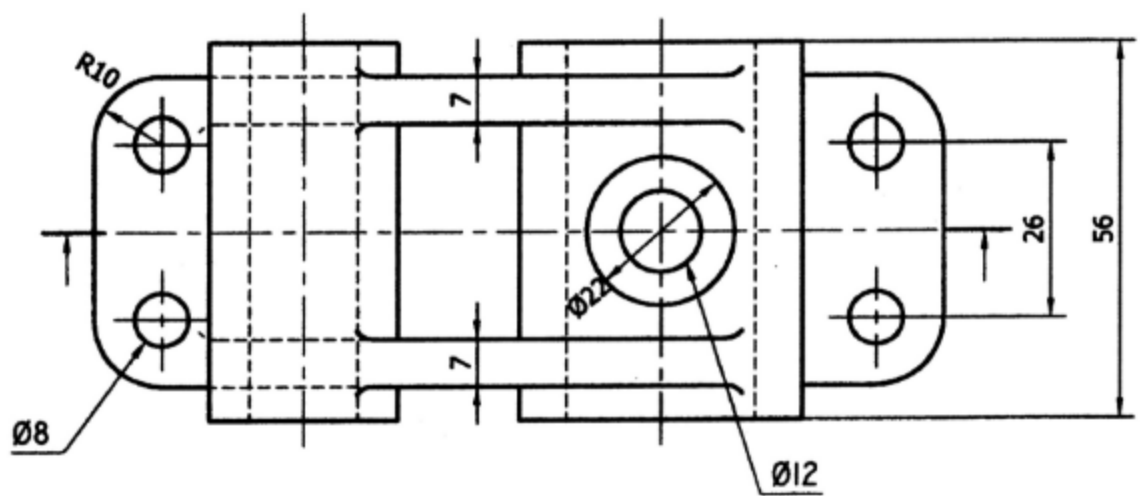
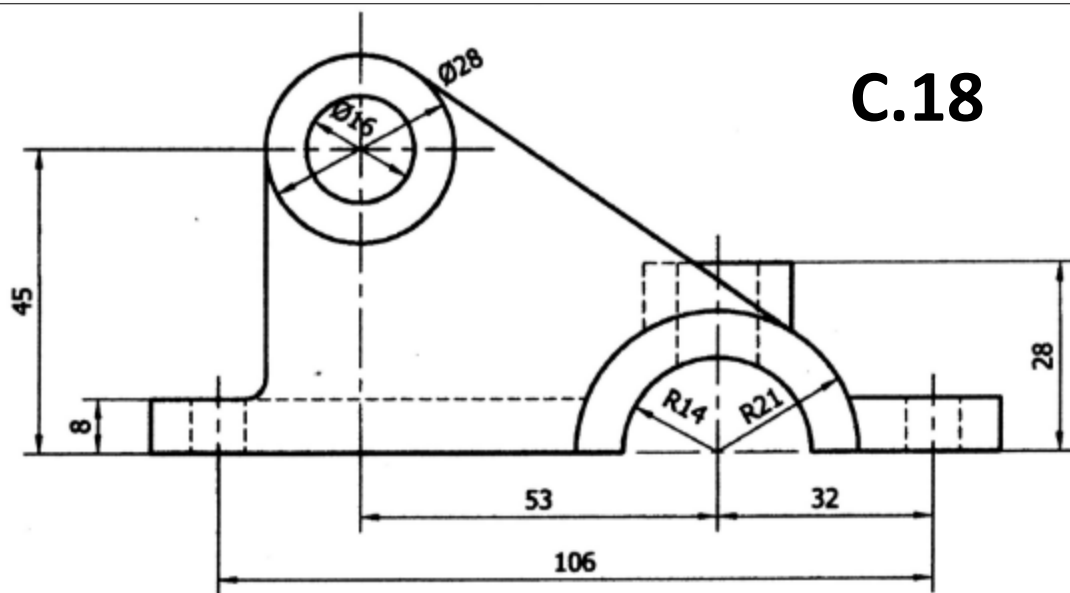




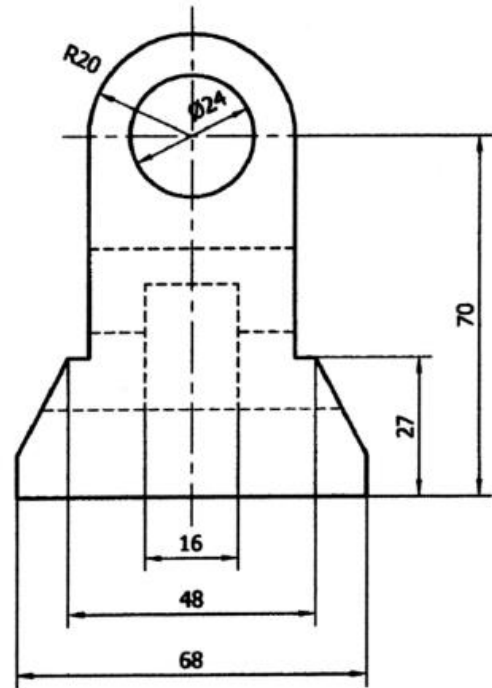
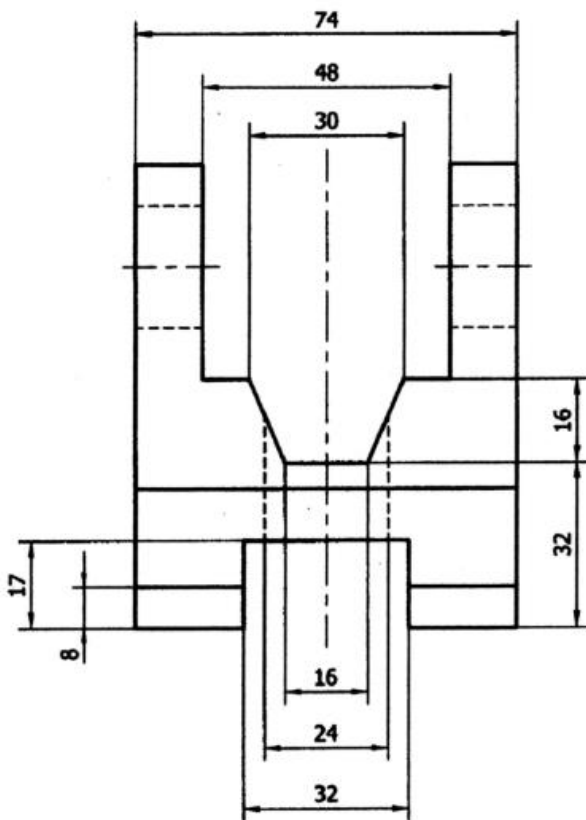
C.15



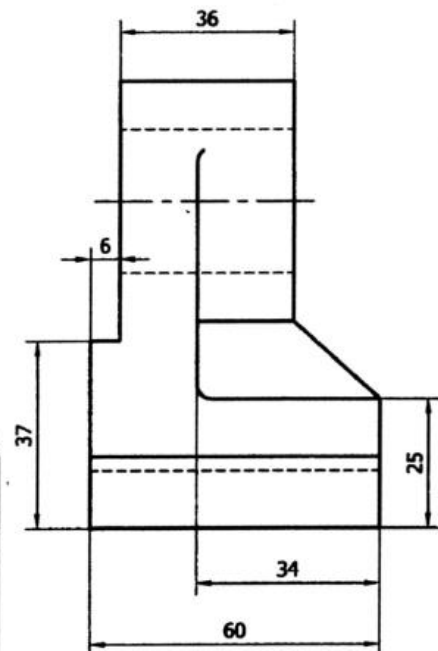
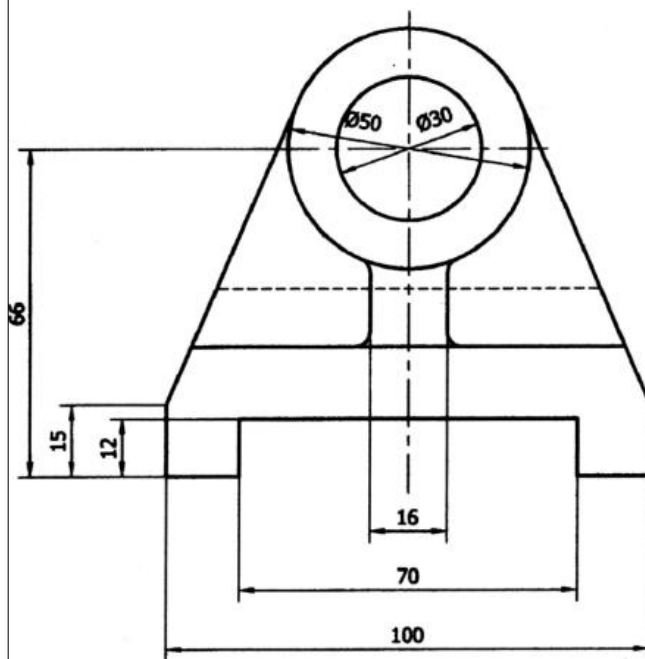
C.18



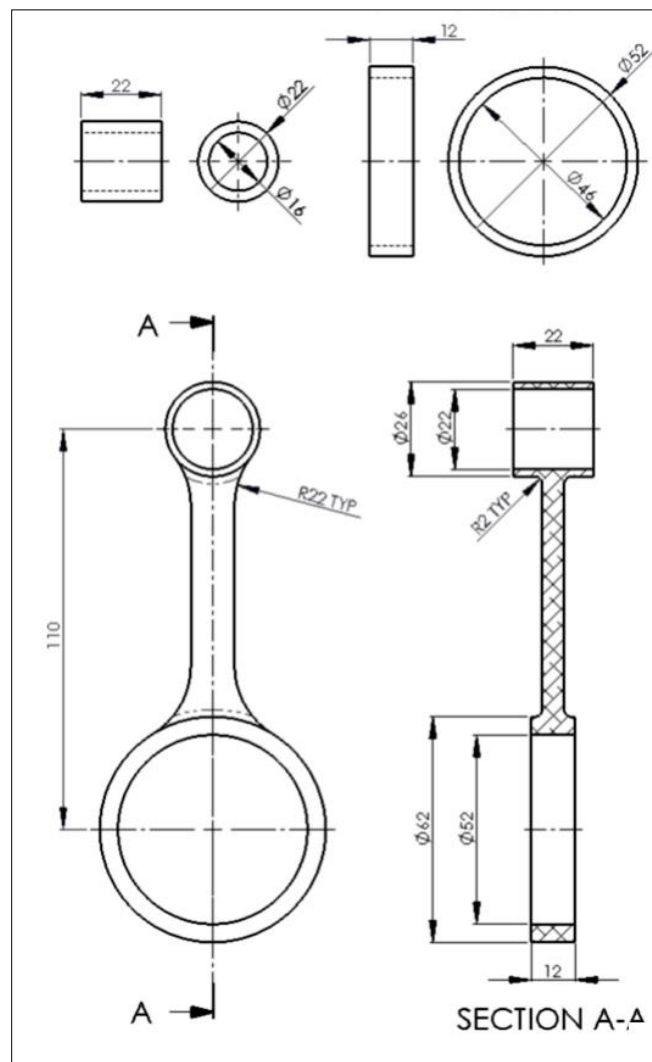
C.19



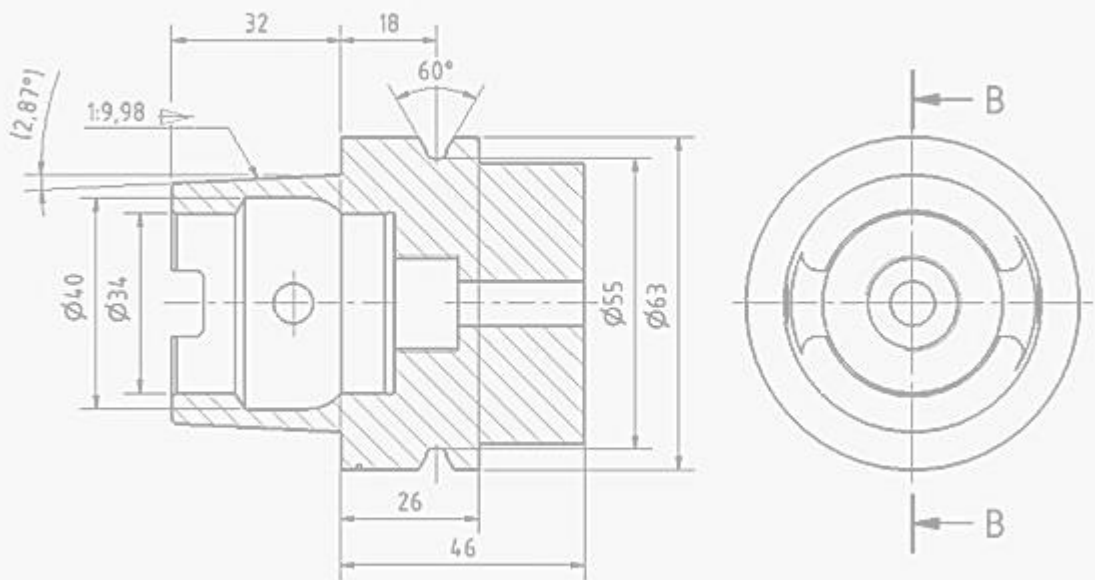
C.20

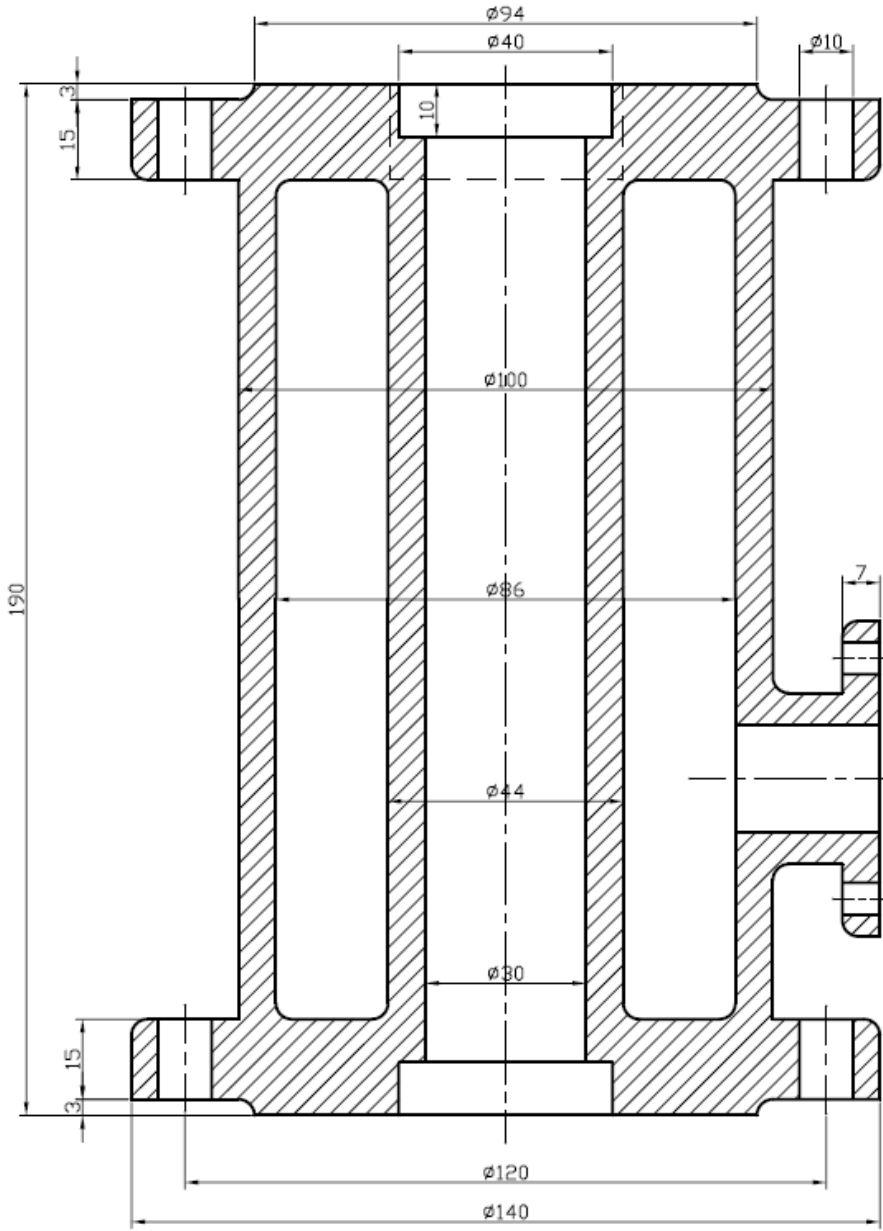


C.20

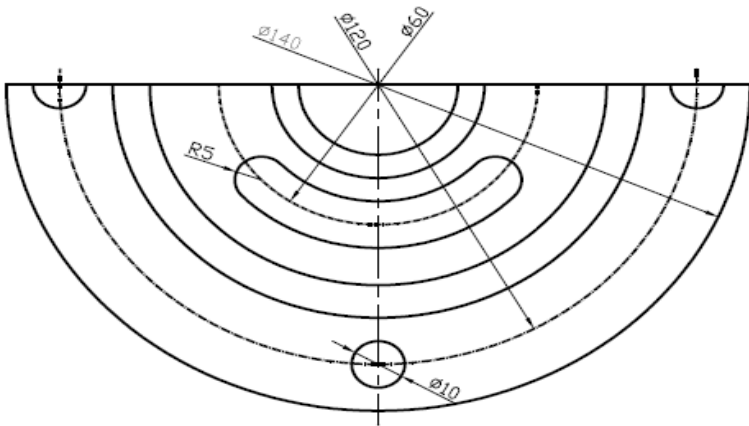
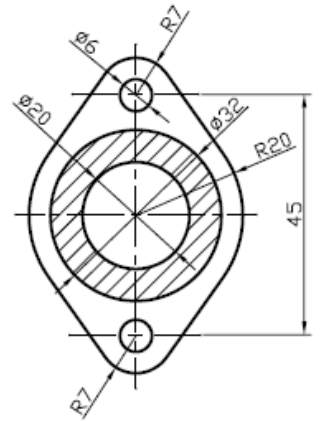


C.21

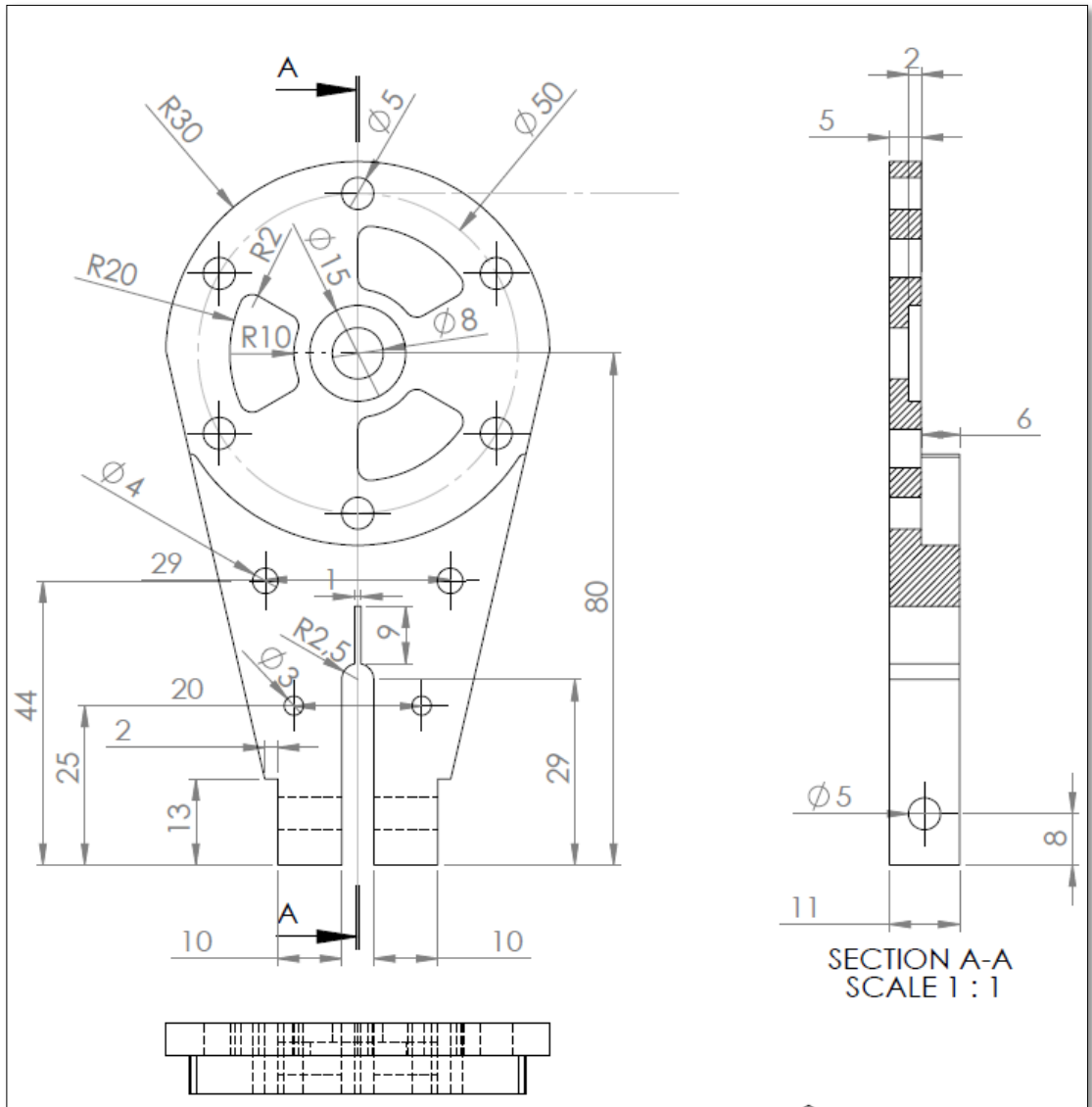




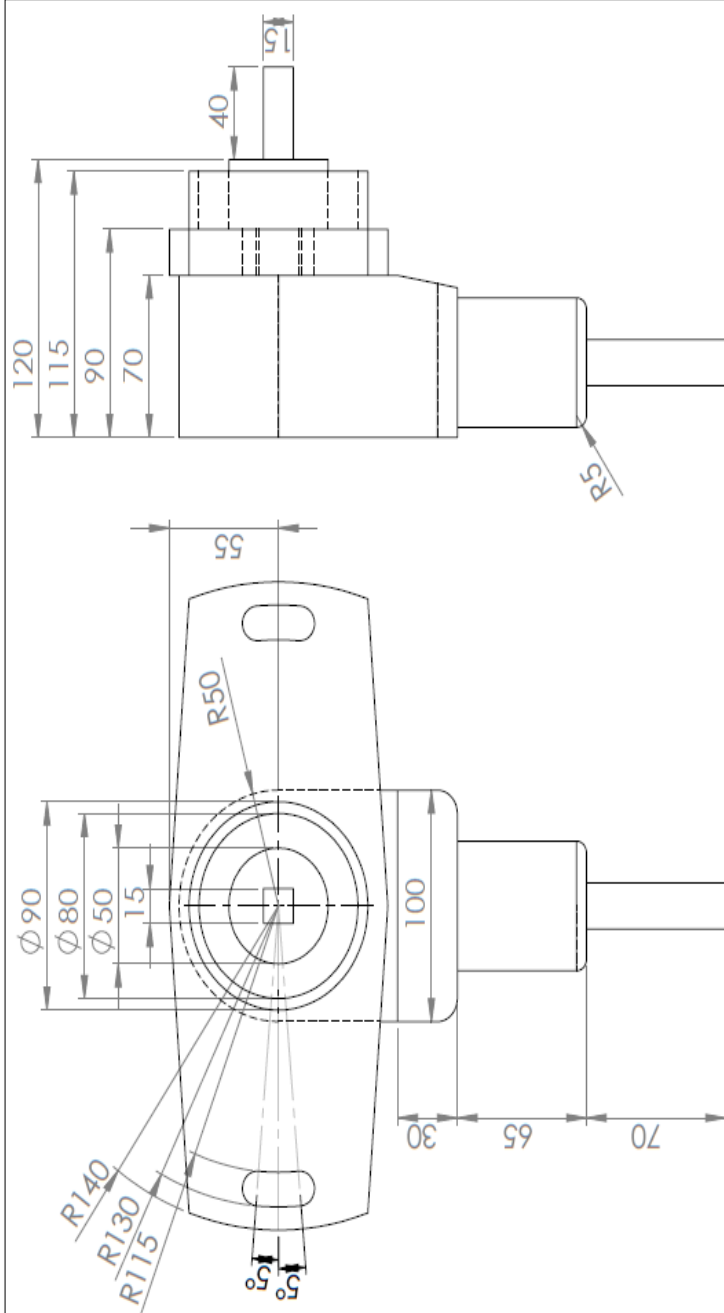
Tüm yuvarlatma yarıçapı değerleri 3 mm olacaktır.



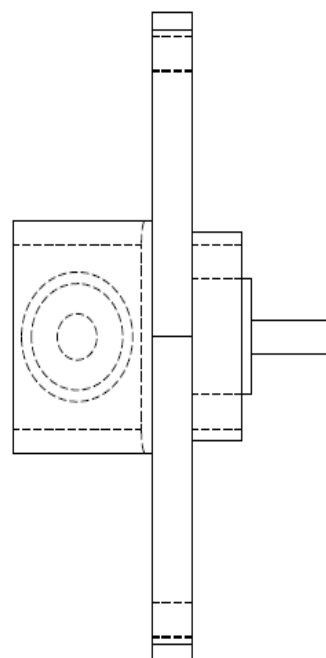
C.22

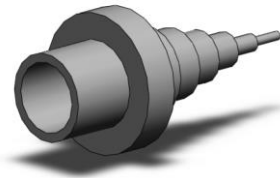
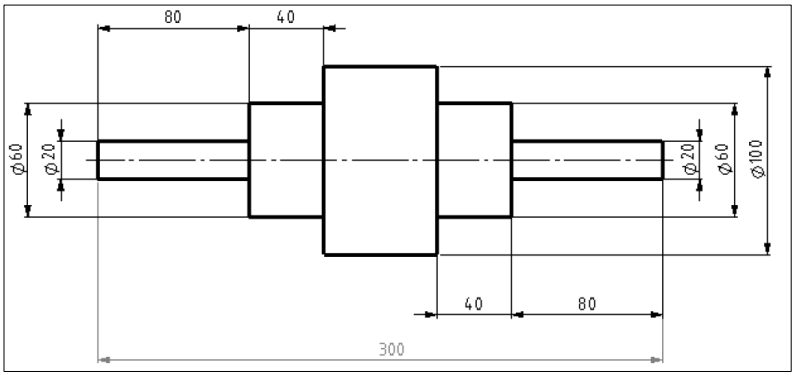


C.23

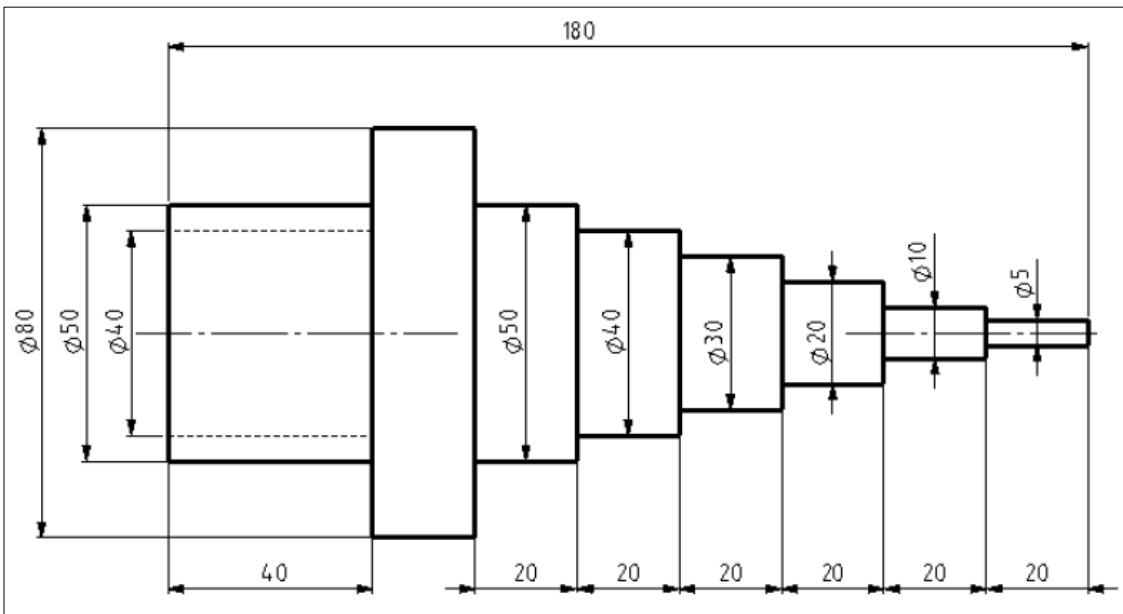
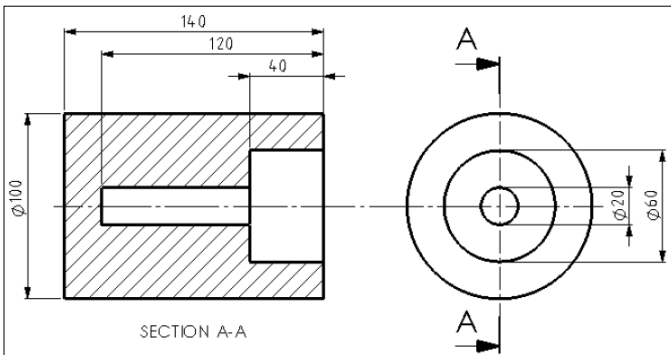


C.24

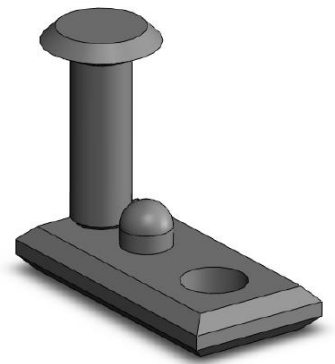




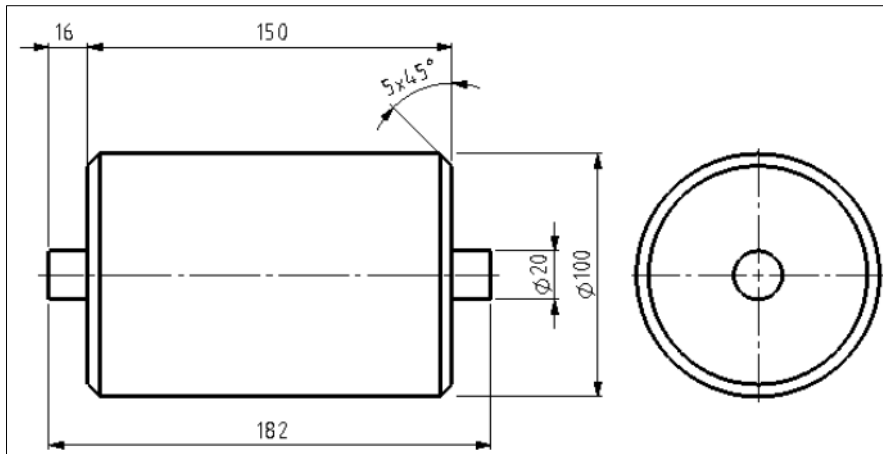
D.1



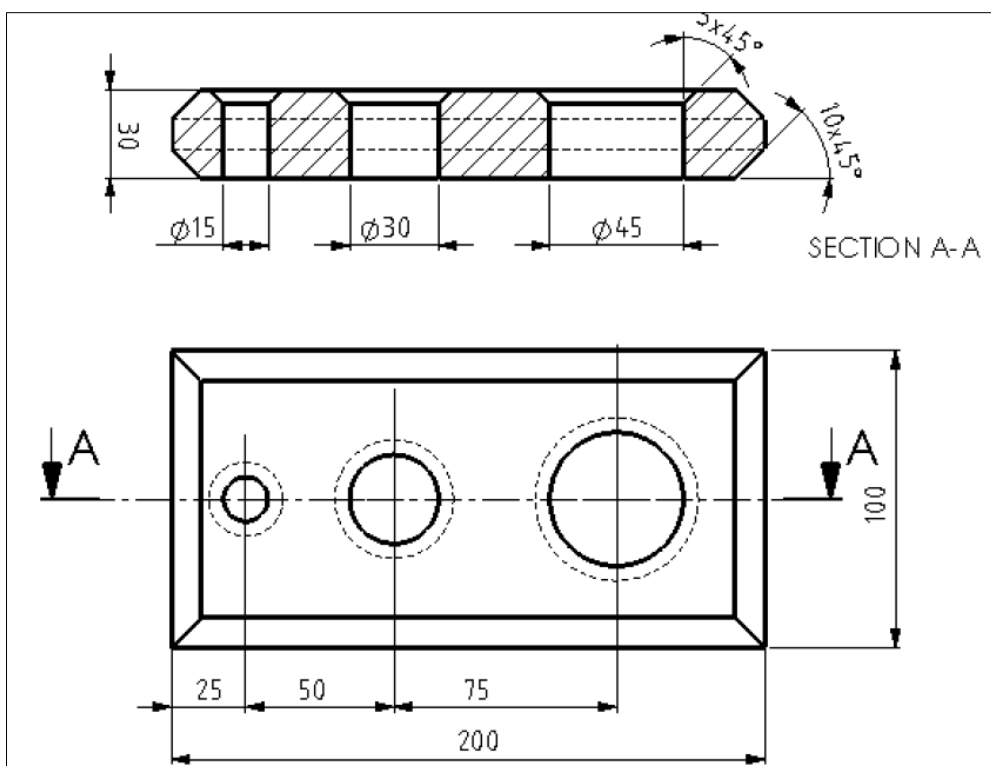
D.2



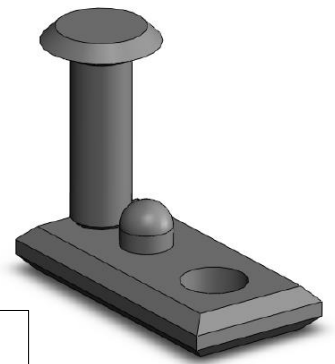
D.2.1



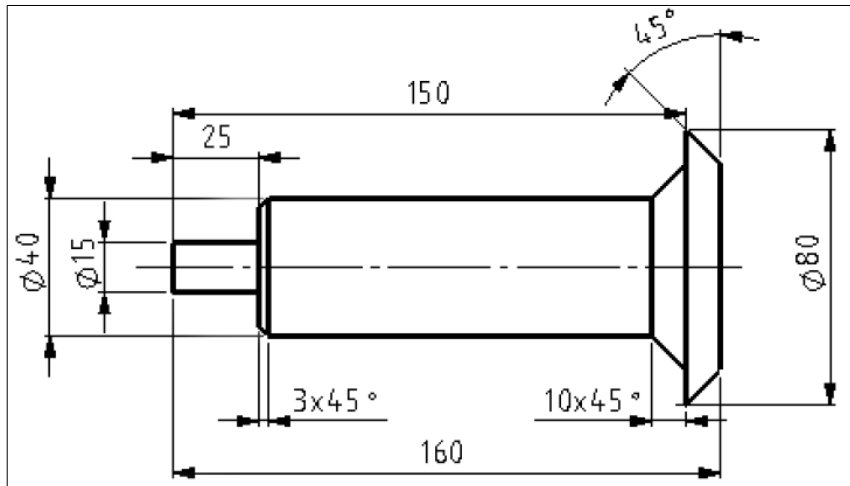
D.2.2



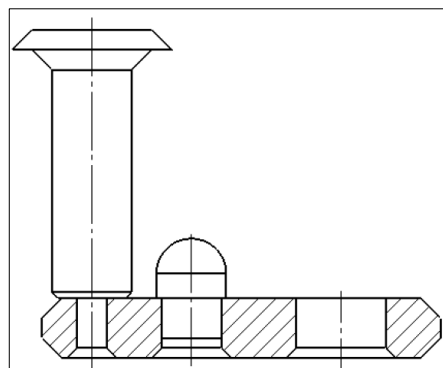
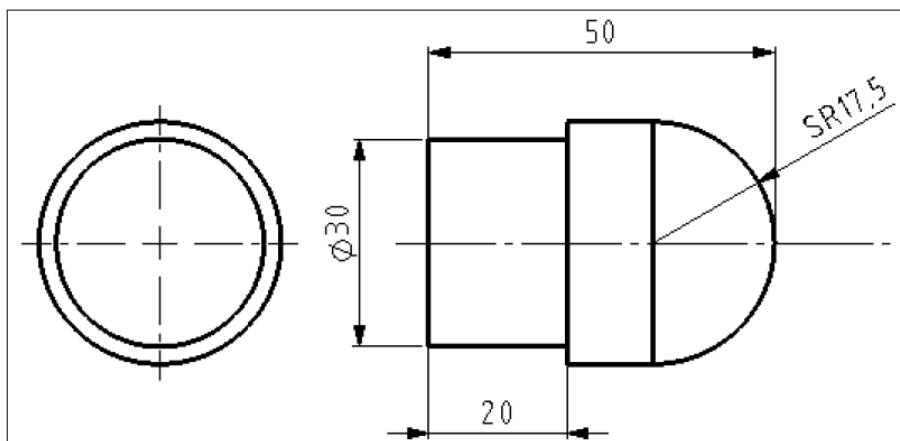
D.2

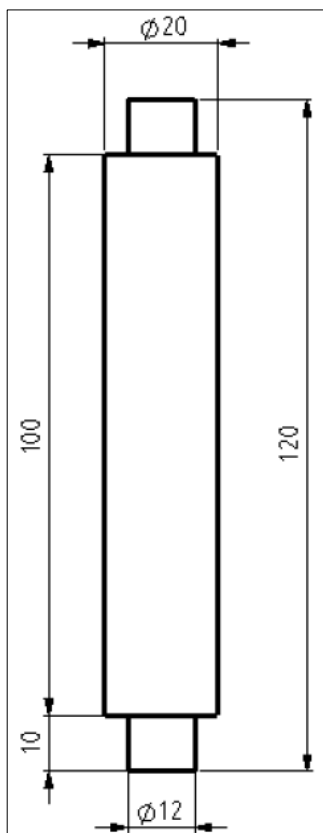


D.2.3

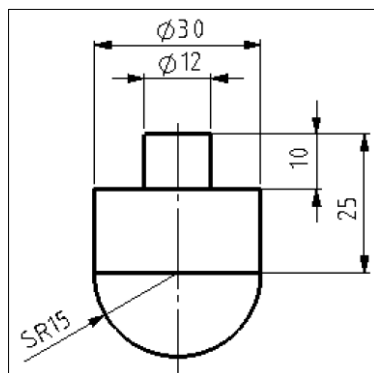


D.2.4

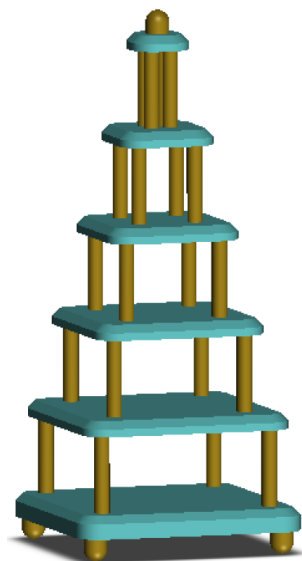




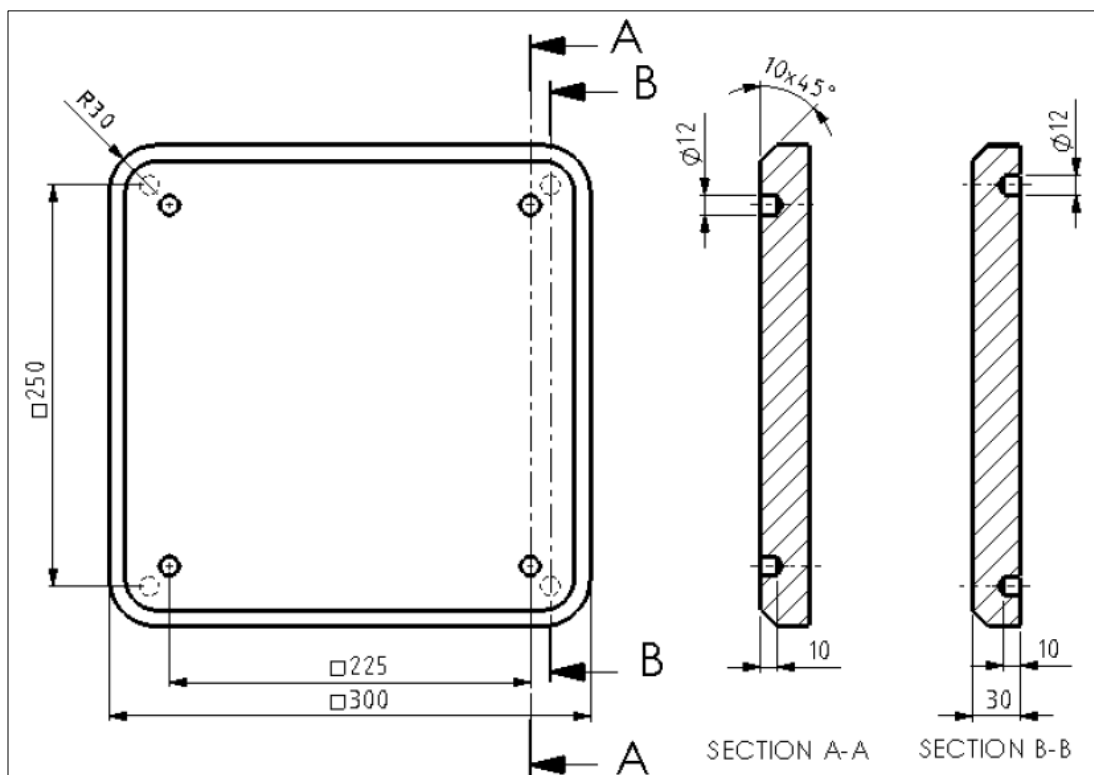
D.3.1



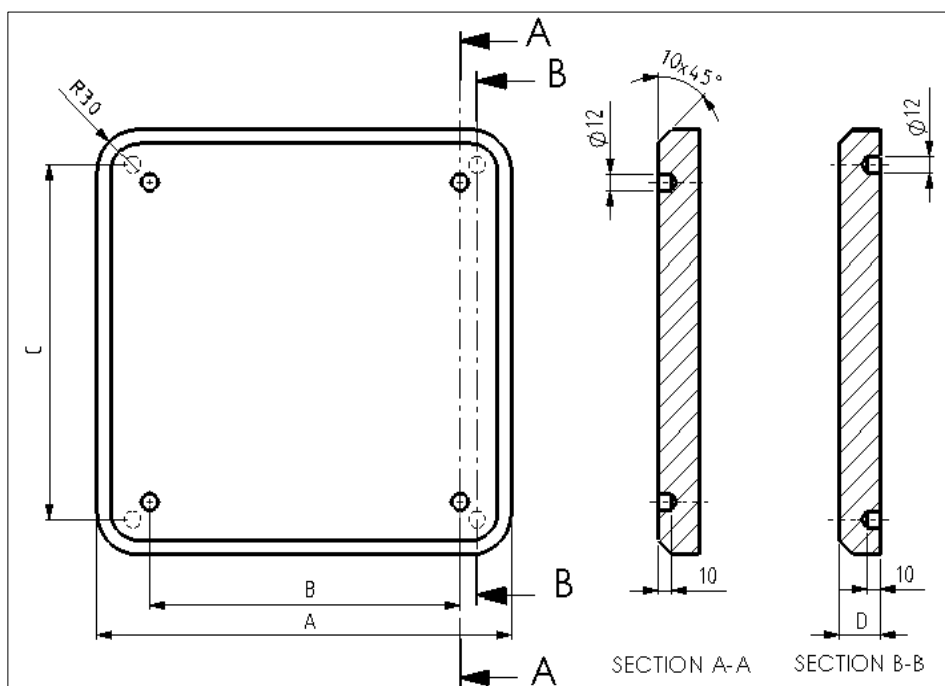
D.3.2



D.3



D.3.3



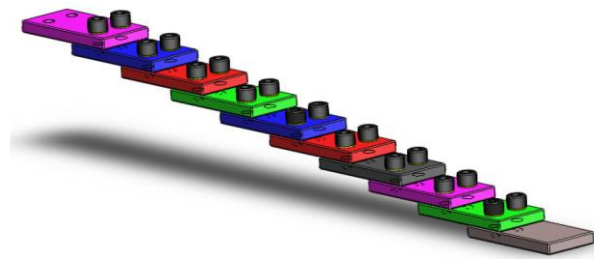
	A	B	C	D
Configuration 1	300	225	250	30
Configuration 2	275	175	225	20
Configuration 3	225	125	175	20
Configuration 4	175	75	125	20
Configuration 5	125	25	75	20
Configuration 6	75	0*	25	20

* Configuration 6 has just one single hole in its upper surface, in the middle of the surface.

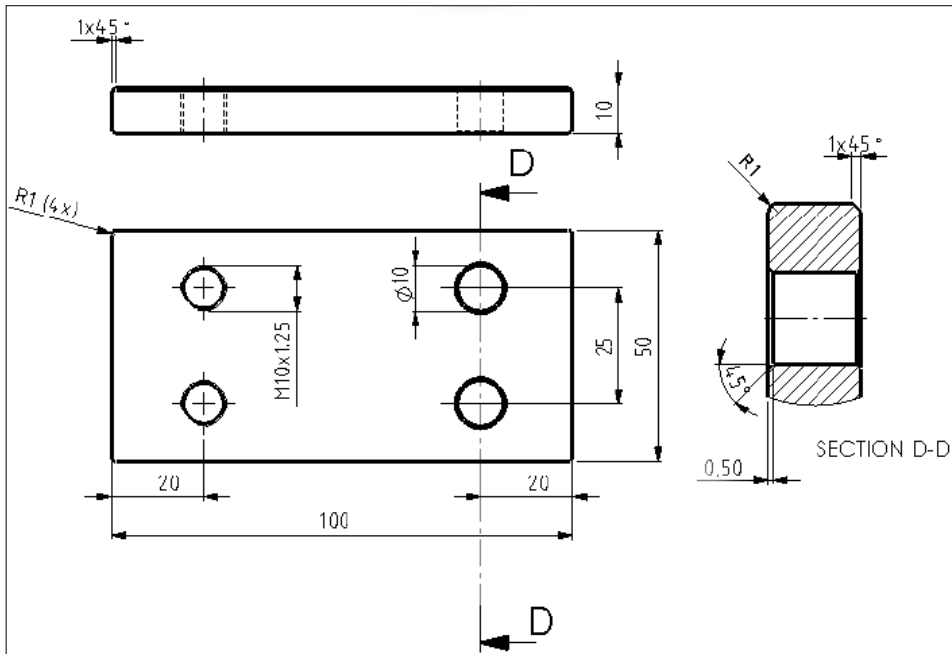


D.3

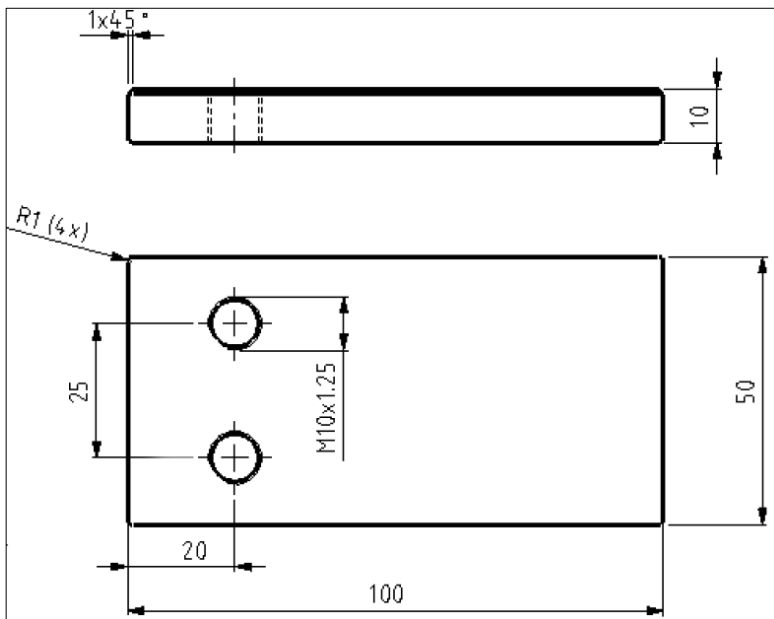
D.3.4



D.4

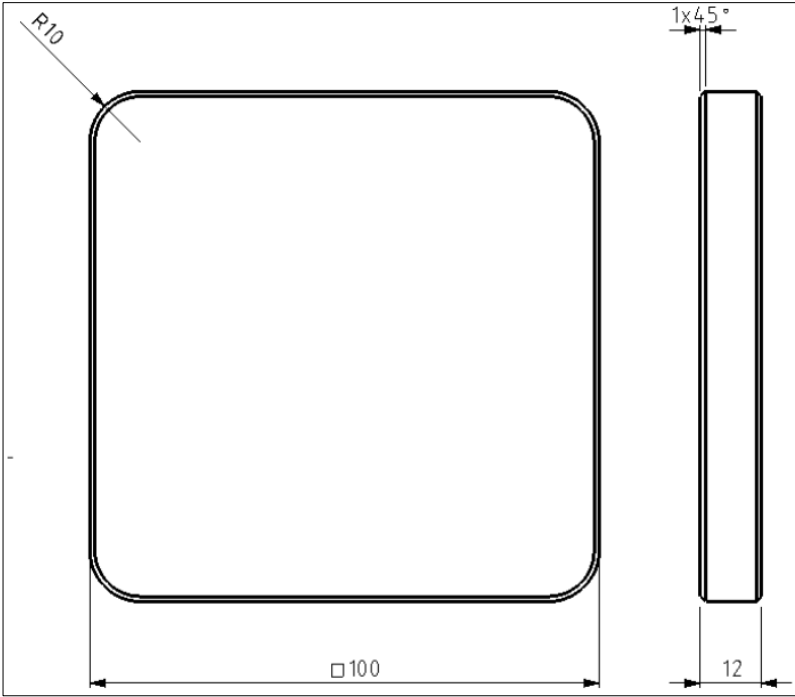


D.4.1



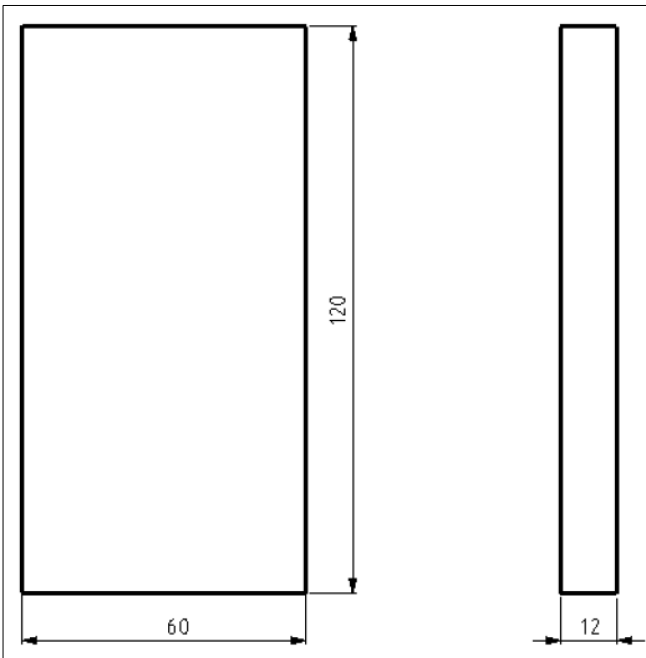
D.4.2

- To secure it, use a Hex Socket Head, M12x1.25x20 from the Toolbox.

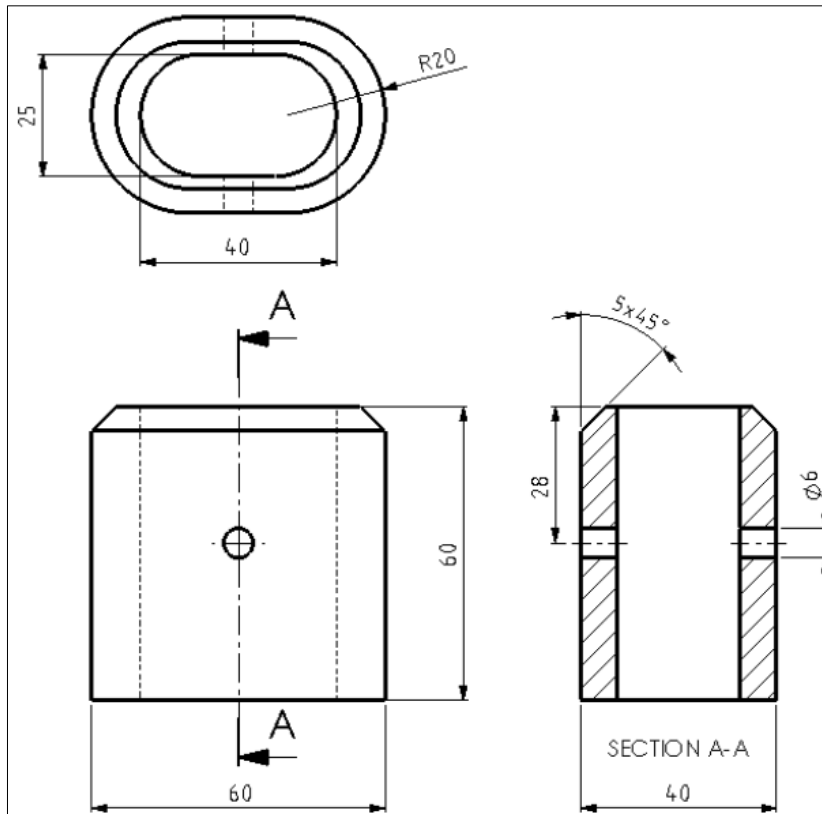


D.5

D.5.1

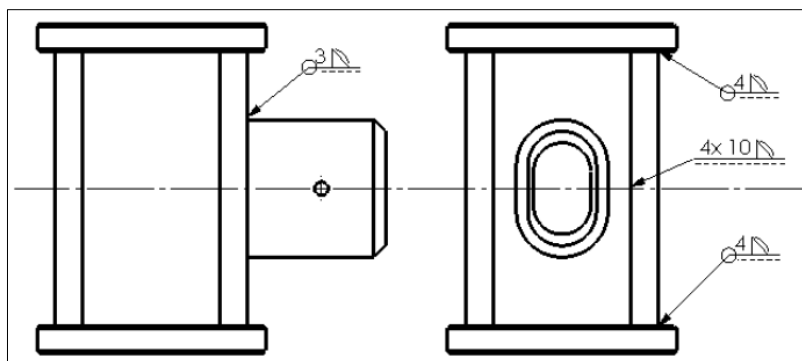


D.5.2

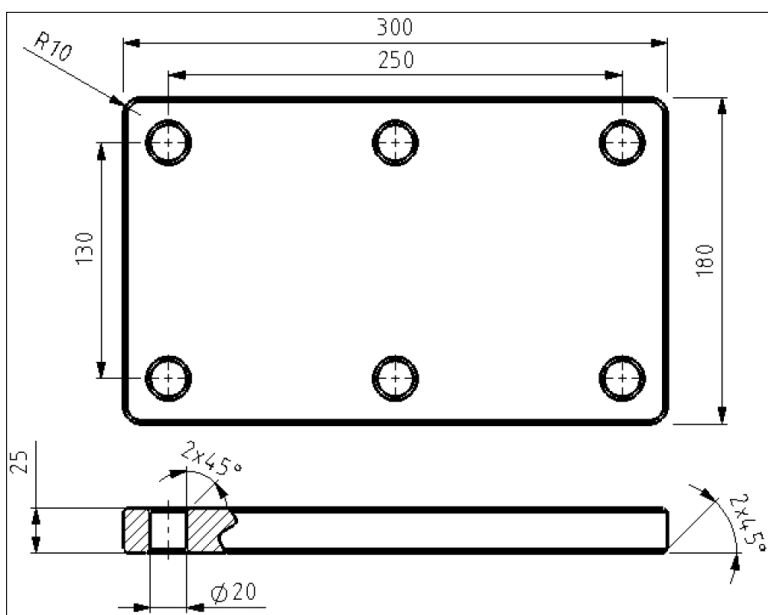


D.5

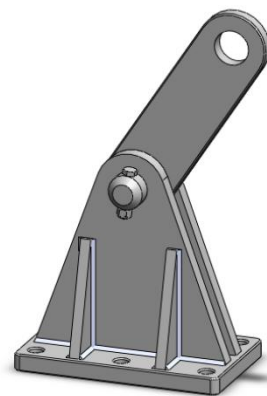
D.5.3



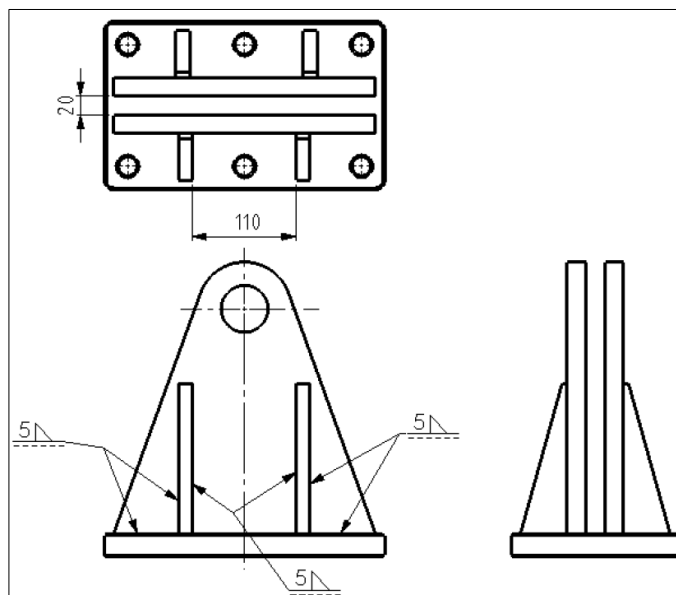
D.5.4



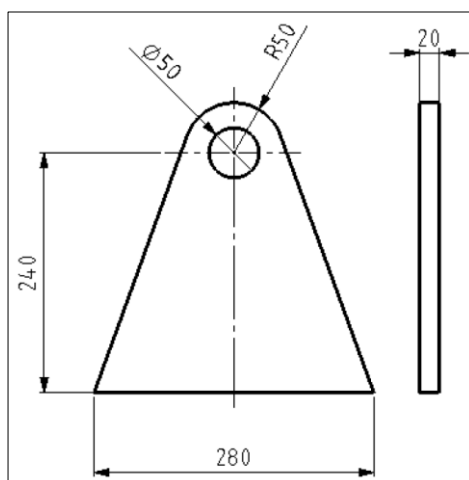
D.6.1



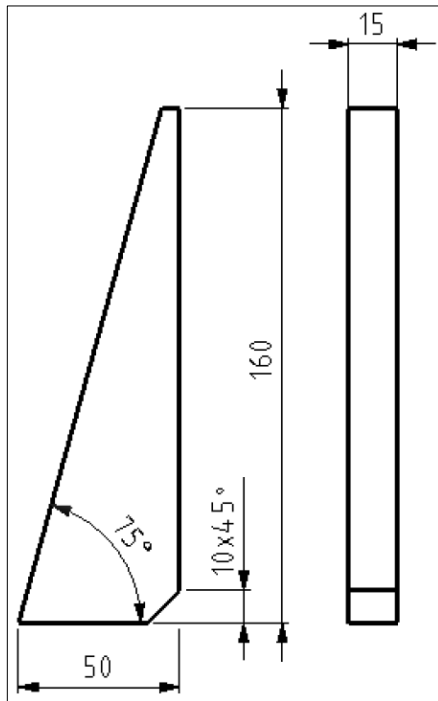
D.6



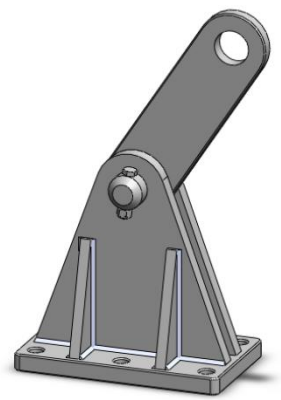
D.6.2



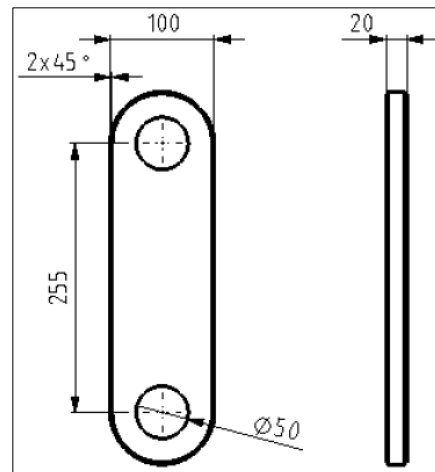
D.6.3



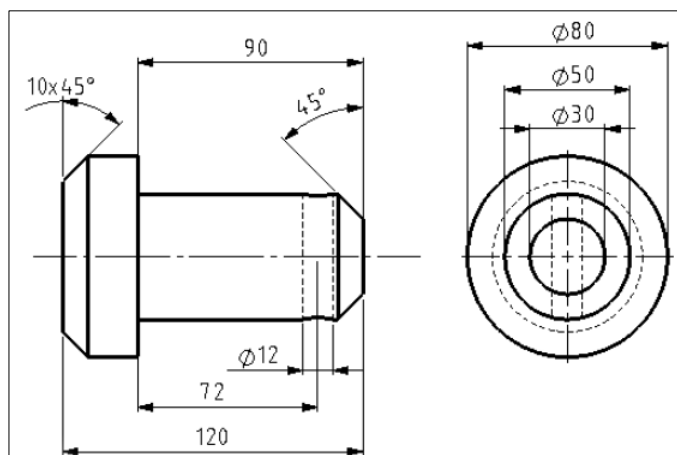
D.6.4



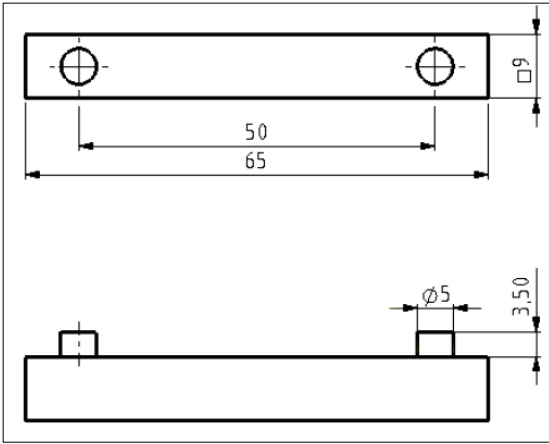
D.6



D.6.5

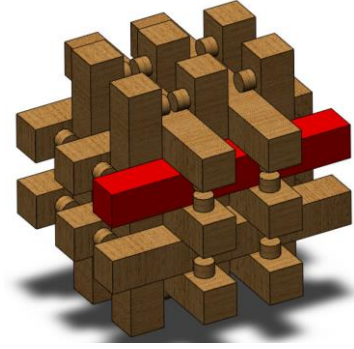


D.6.6

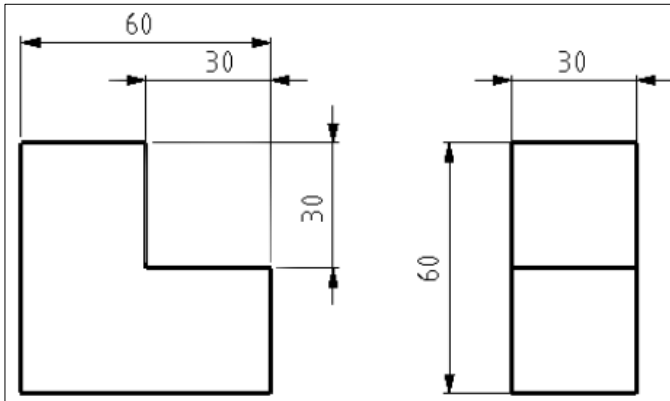


D.7.1

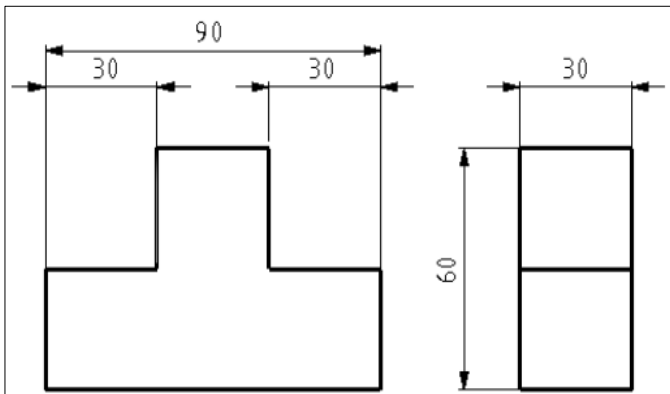
! Aynı ölçülerde tek pinli bir parça daha çizilecektir.



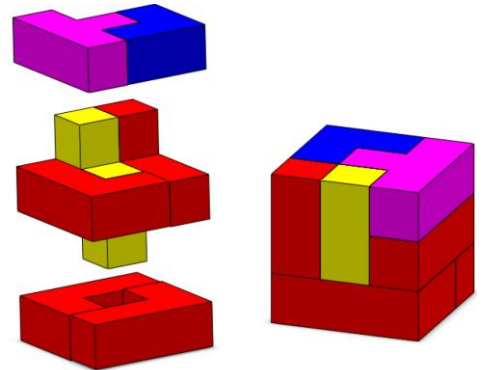
D.7



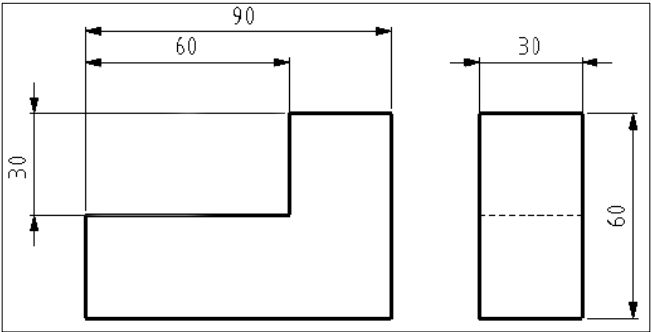
D.8.1



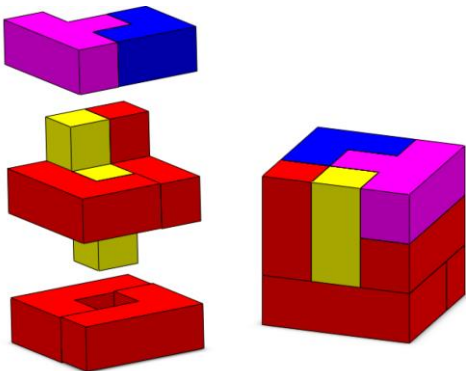
D.8.2



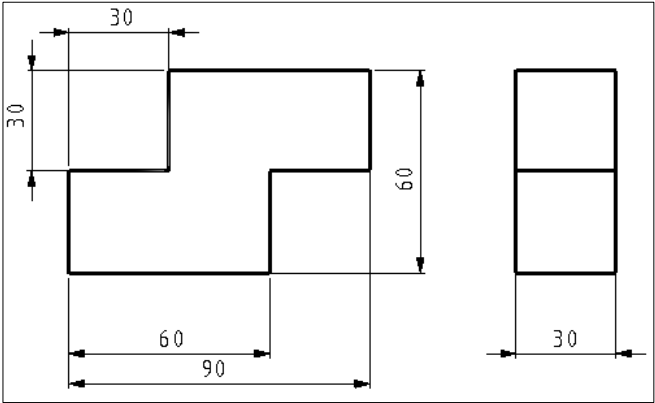
D.8



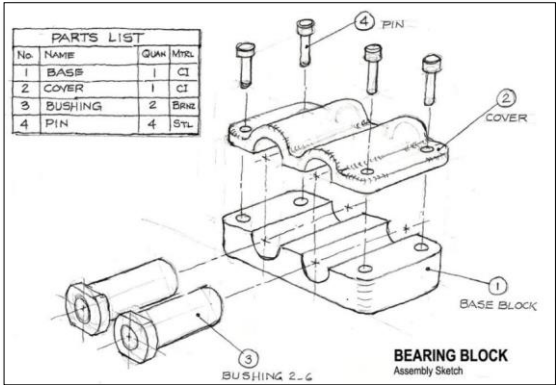
D.8.3



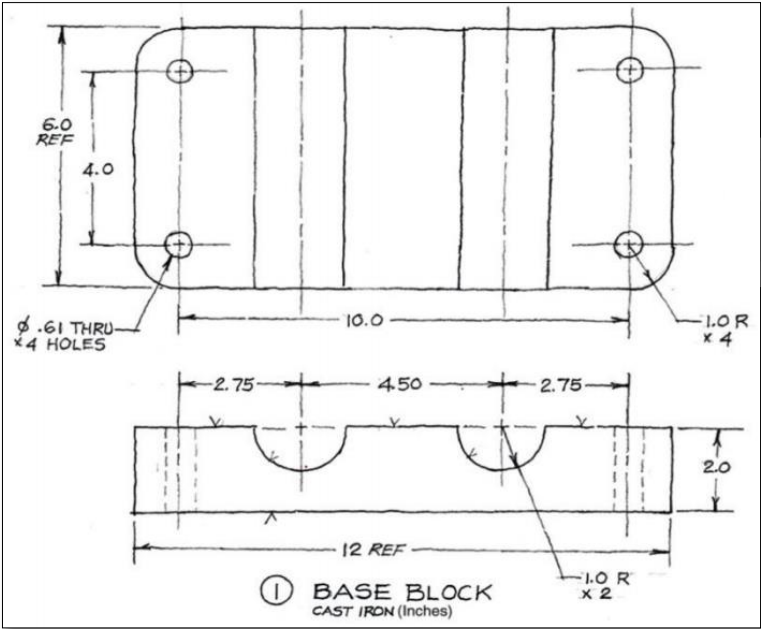
D.8



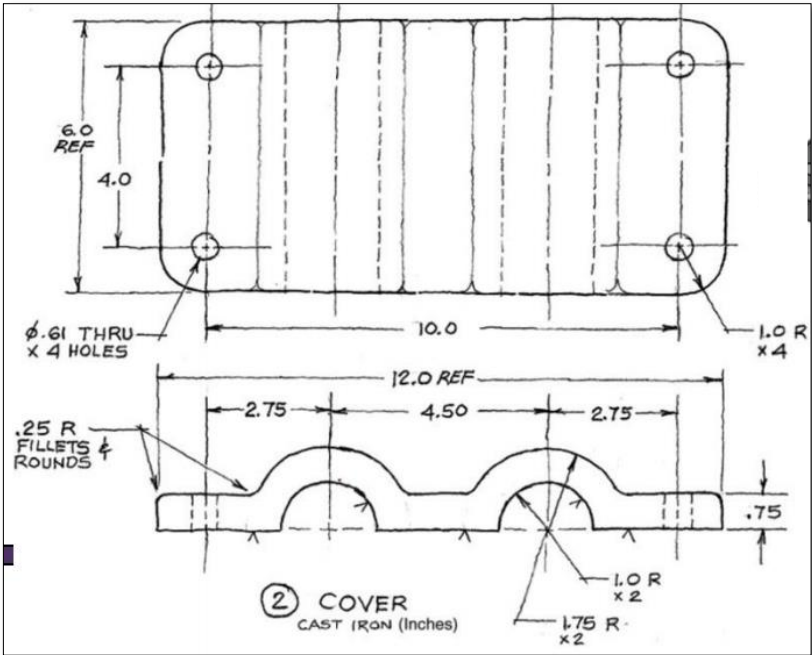
D.8.4



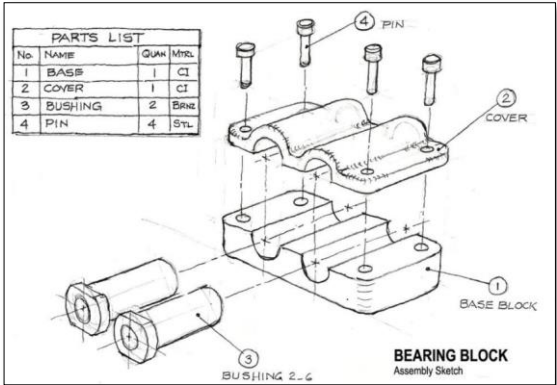
D.9



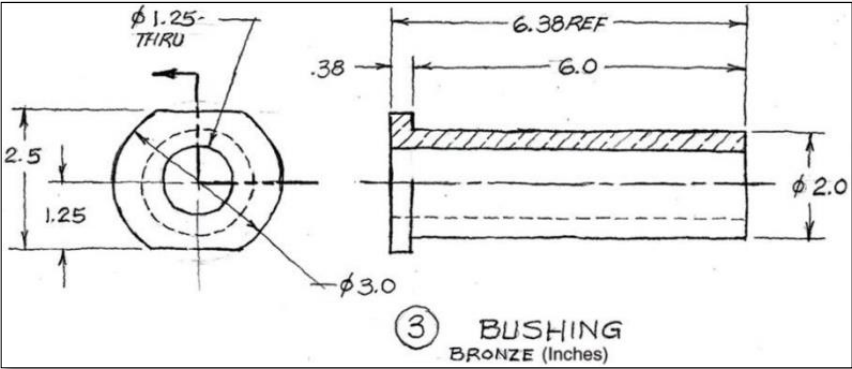
D.9.1



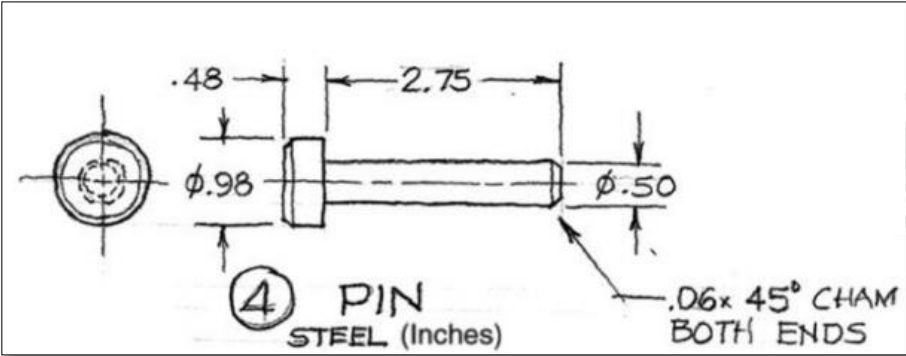
D.9.2



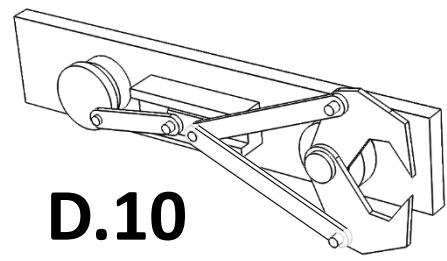
D.9



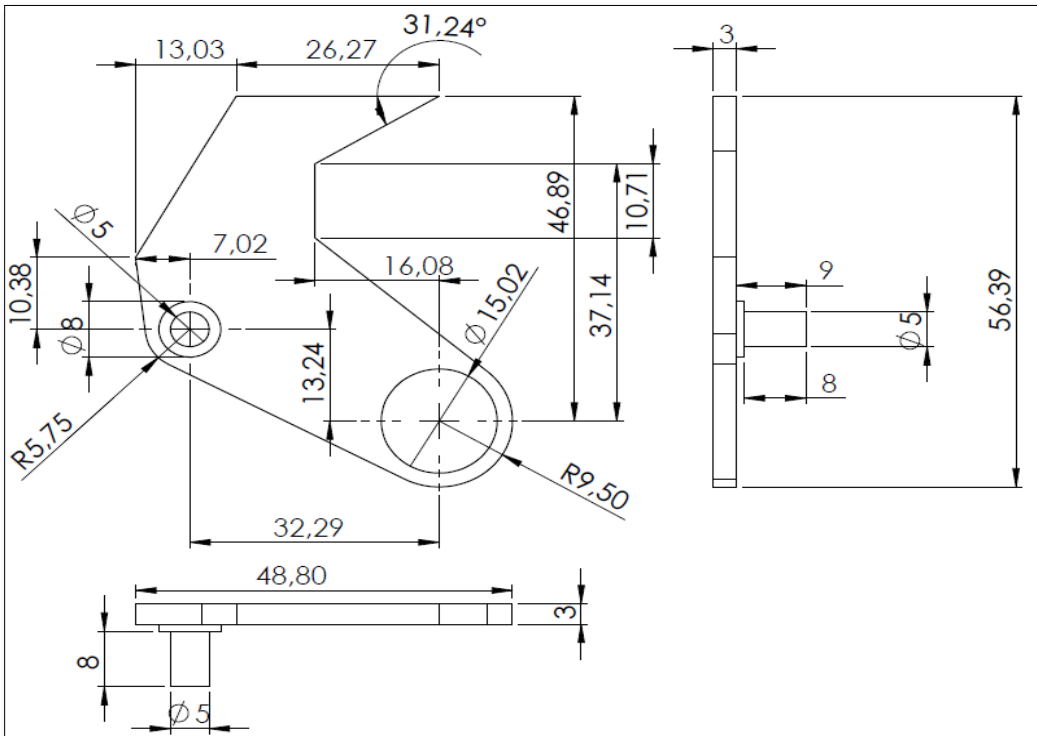
D.9.3



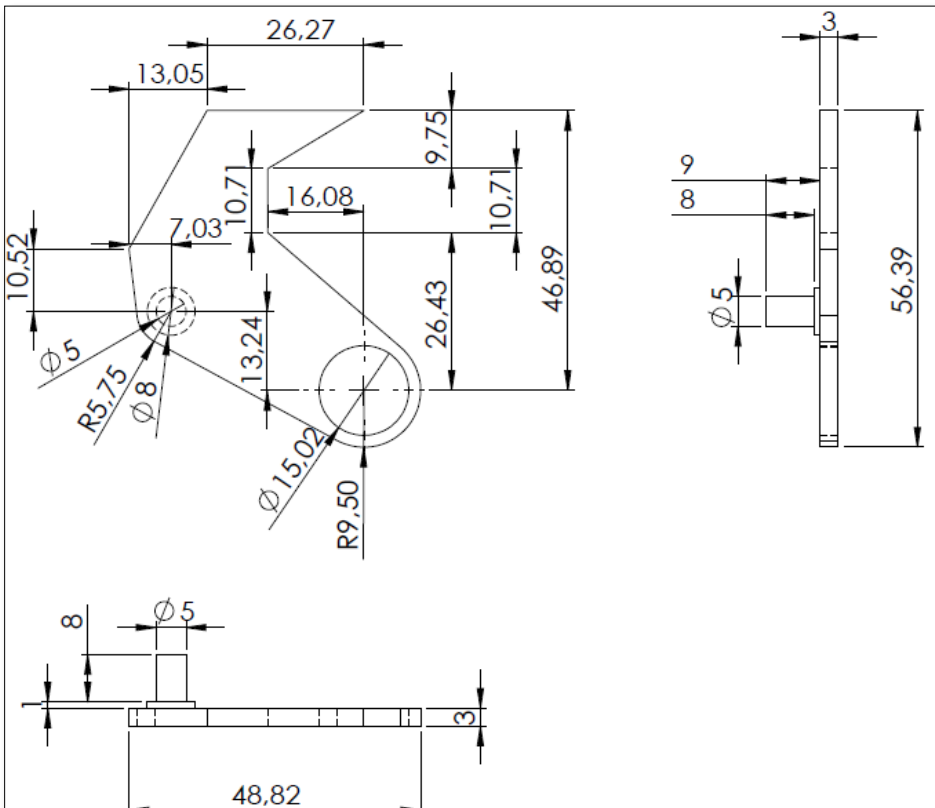
D.9.4



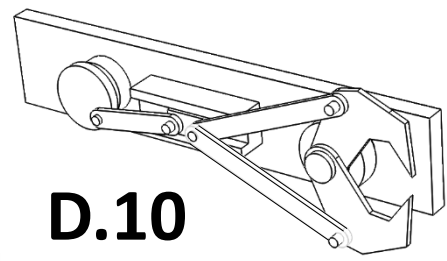
D.10



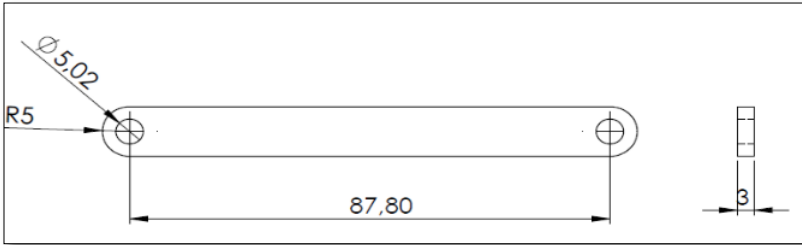
D.10.1



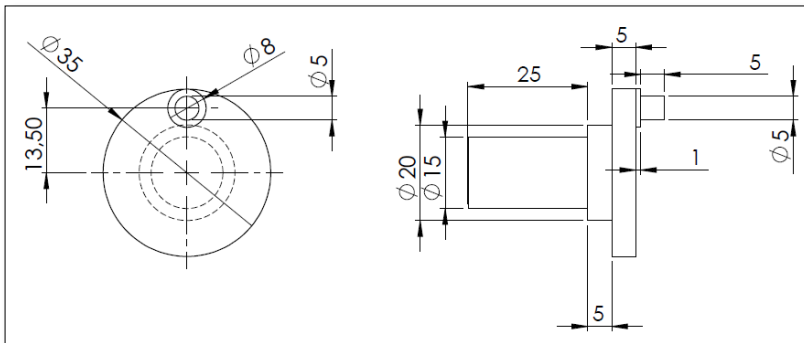
D.10.2



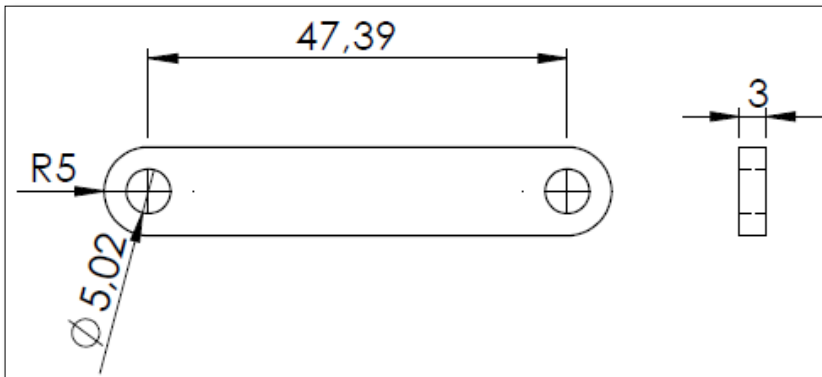
D.10



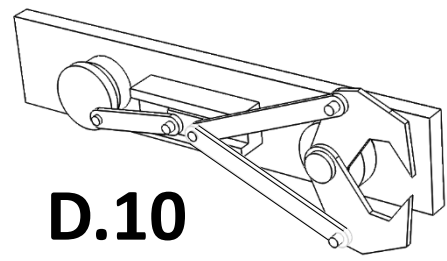
D.10.3



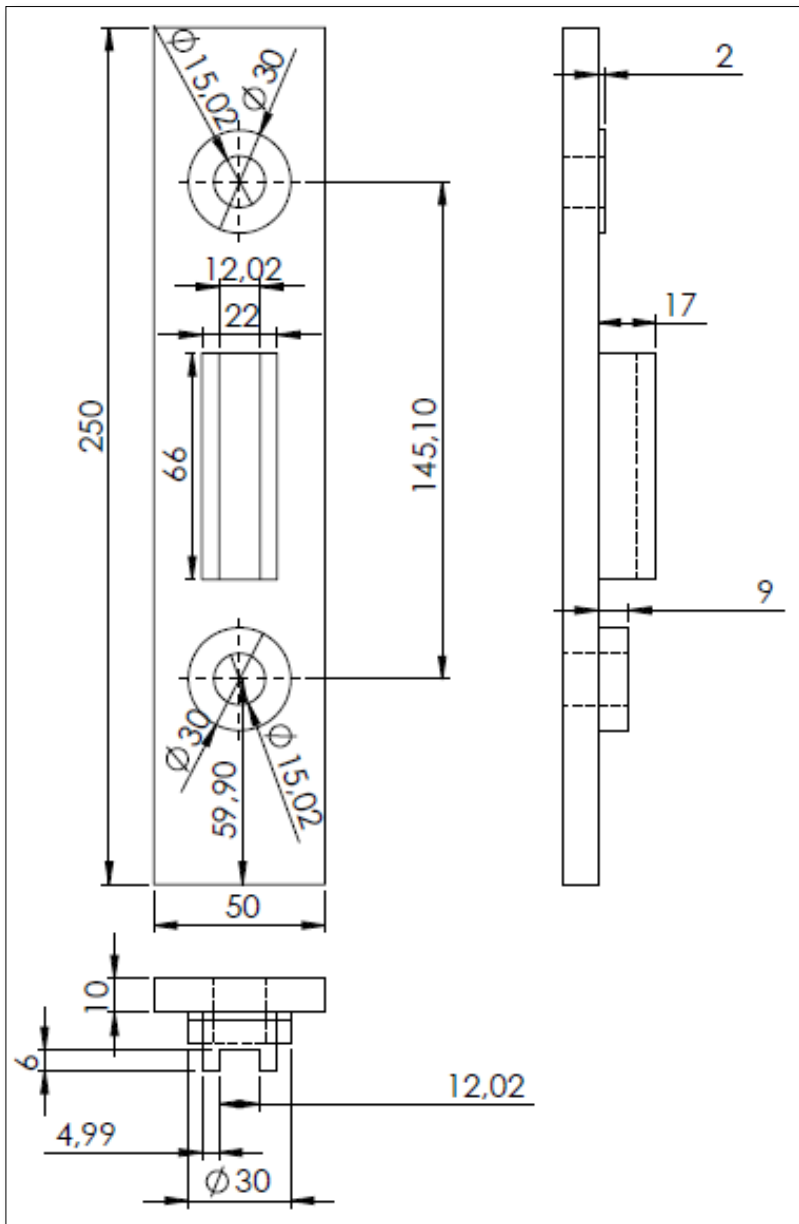
D.10.4



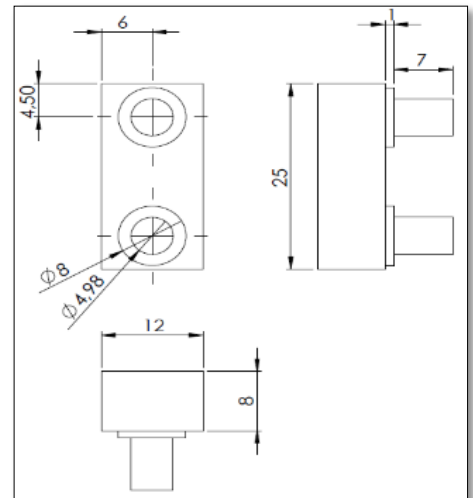
D.10.5



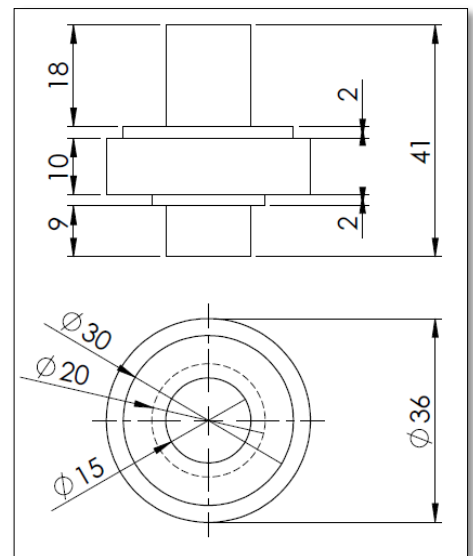
D.10



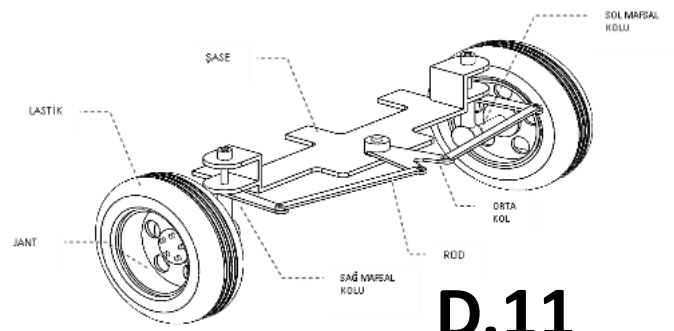
D.10.6



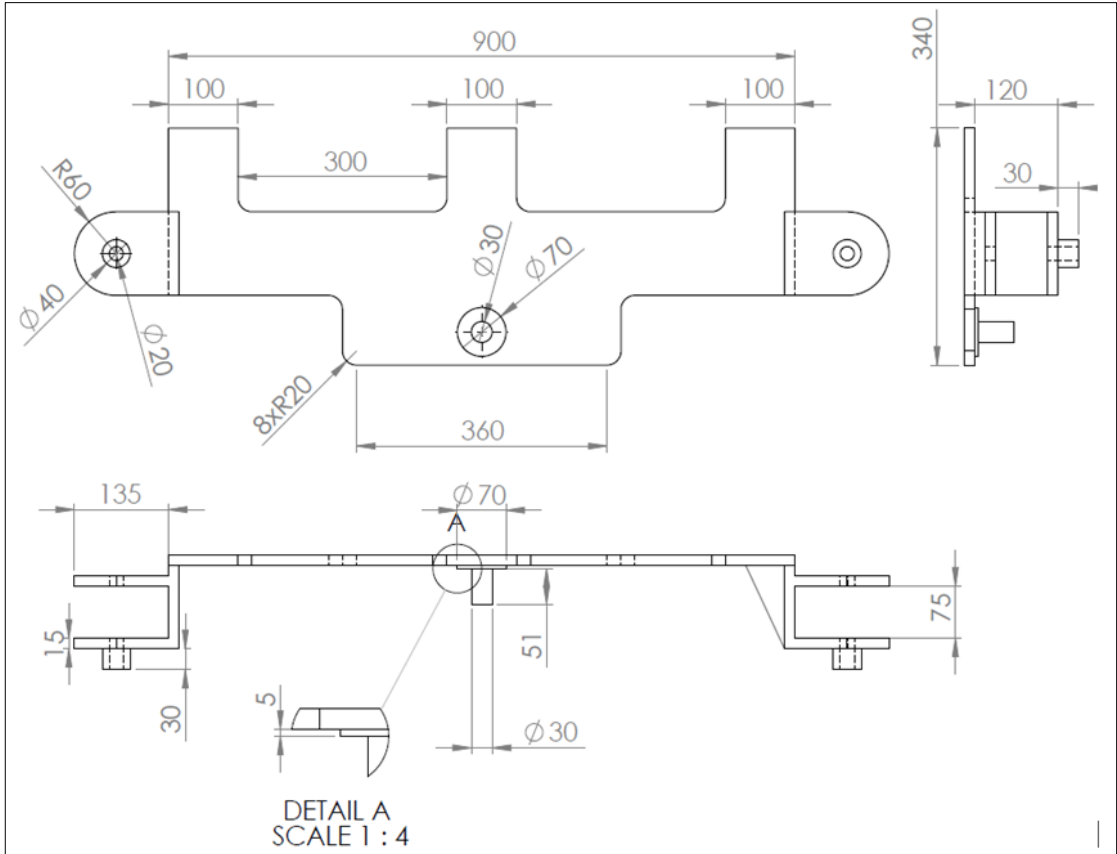
D.10.7



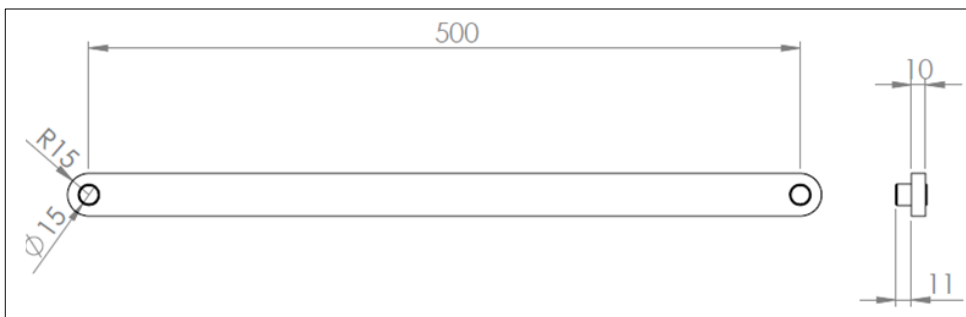
D.10.8



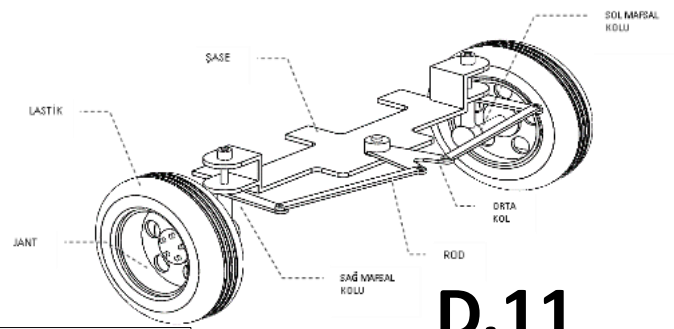
D.11



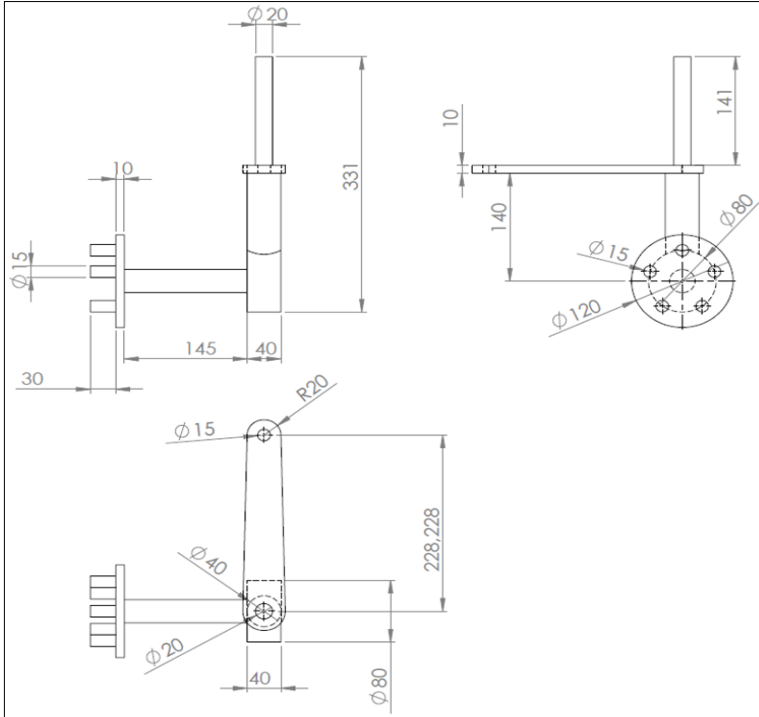
D.11.1



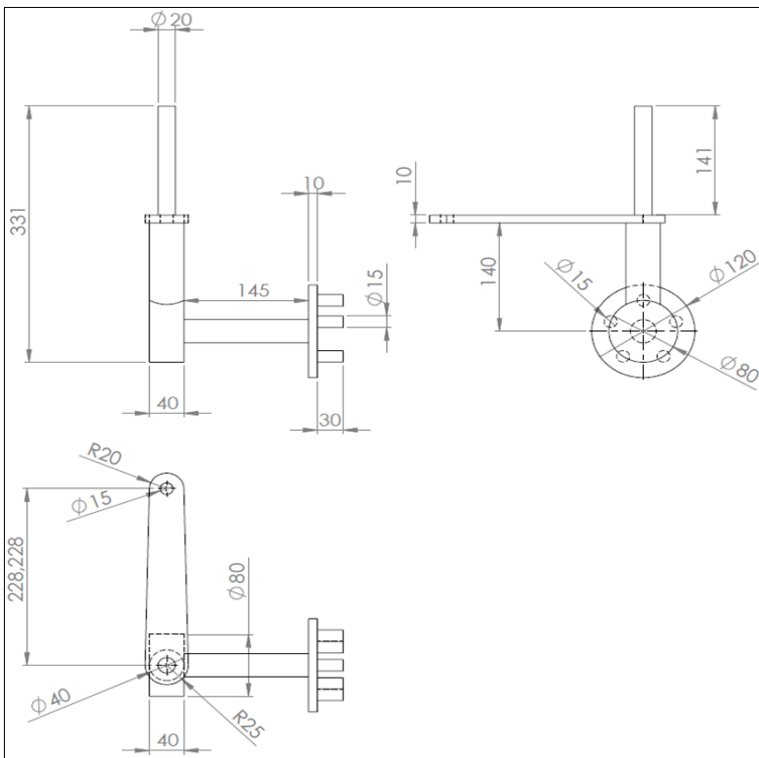
D.11.2



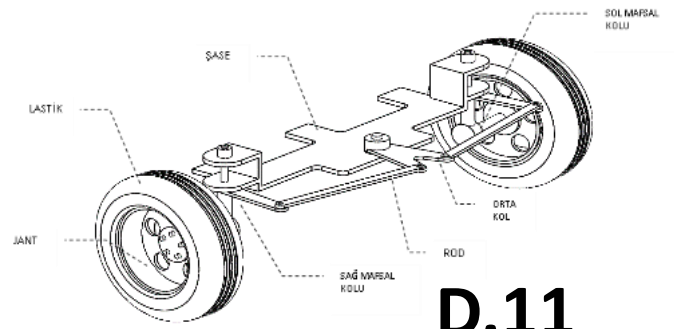
D.11



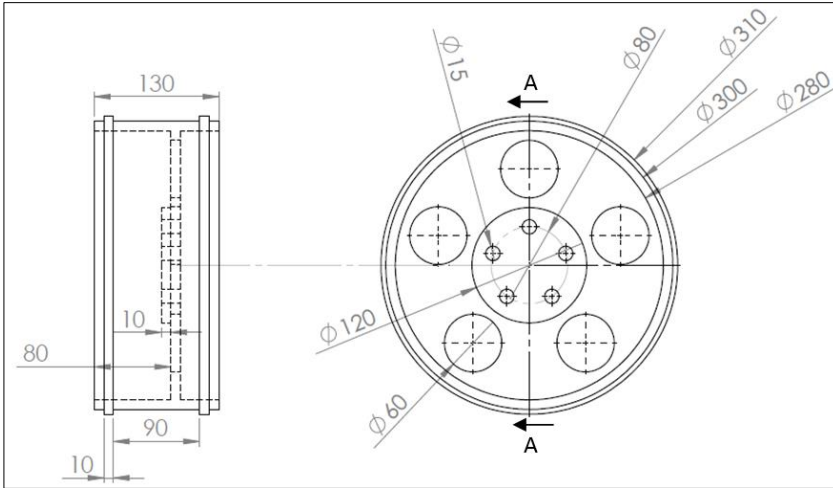
D.11.3



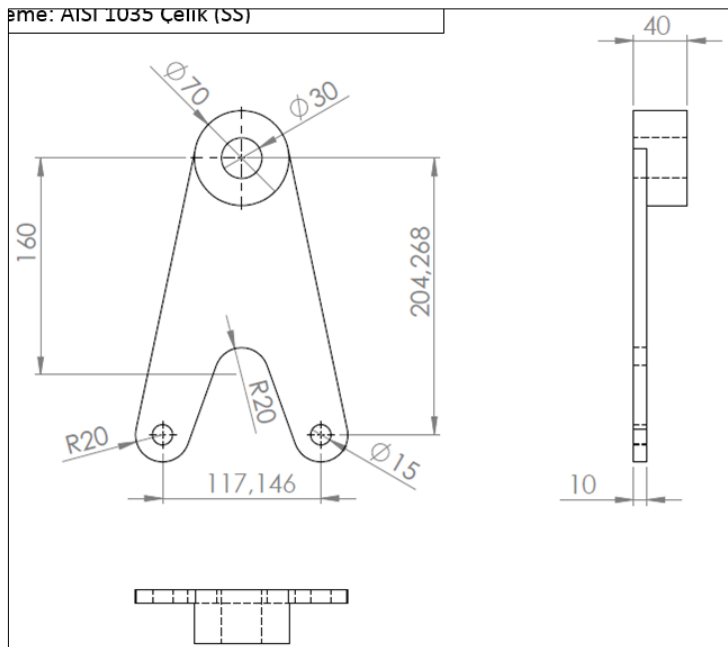
D.11.4



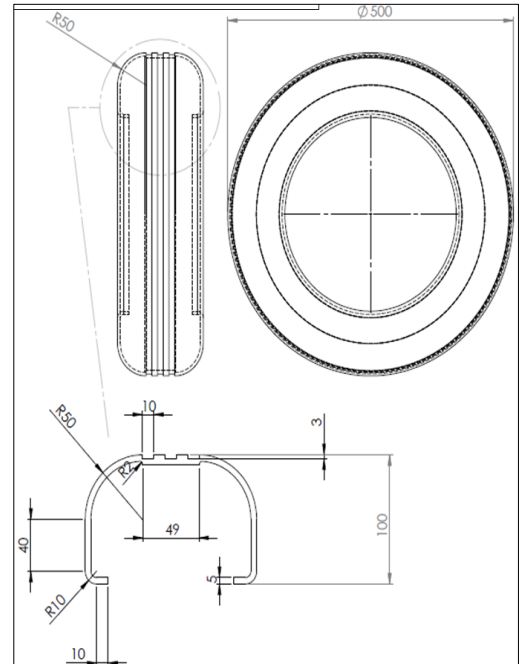
D.11



D.11.5



D.11.6



D.11.7