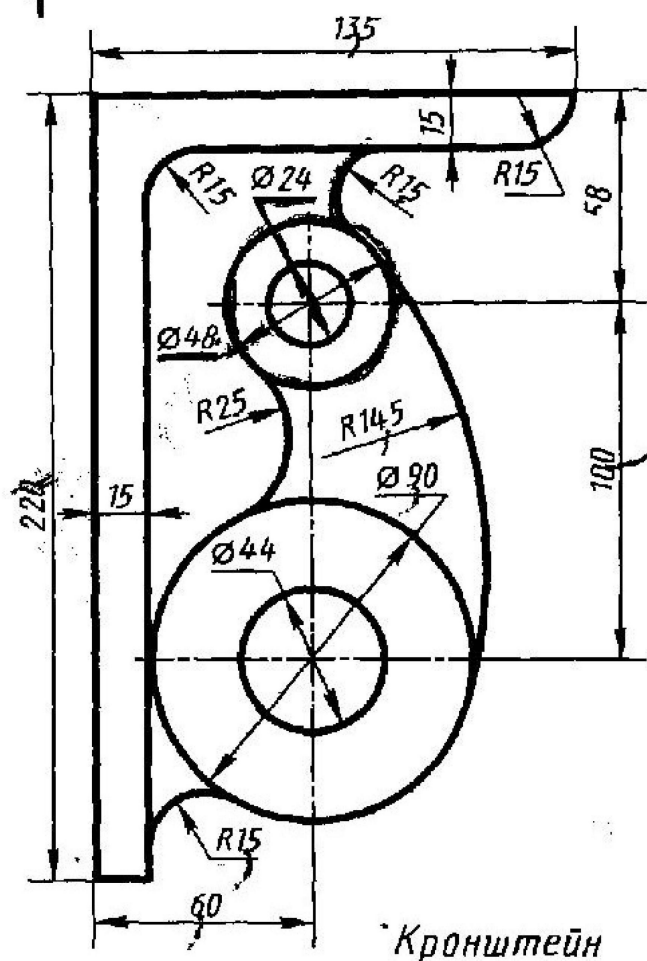
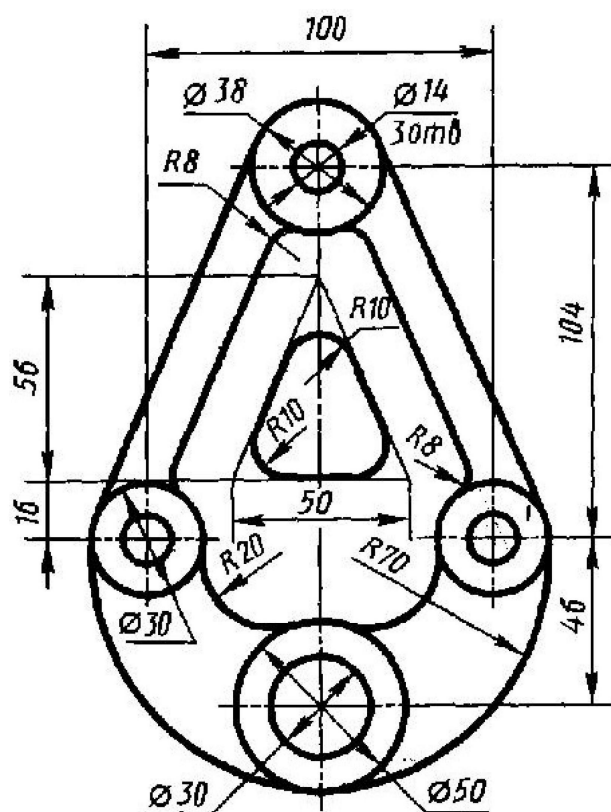


1



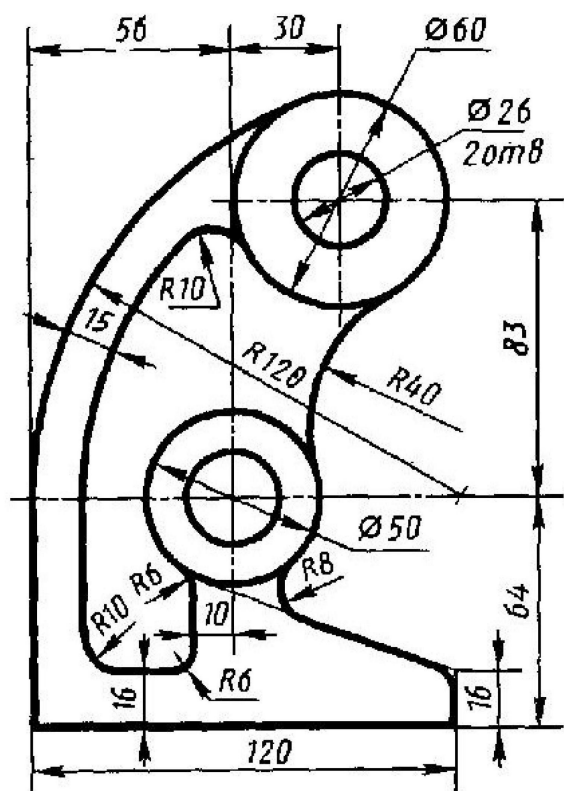
Кронштейн

2



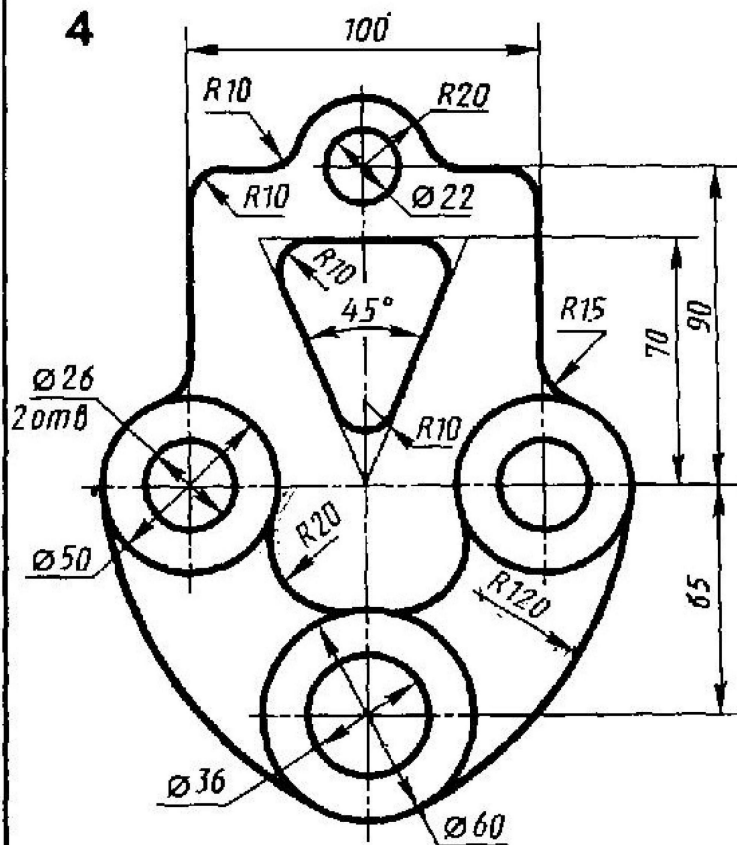
Подвеска

3



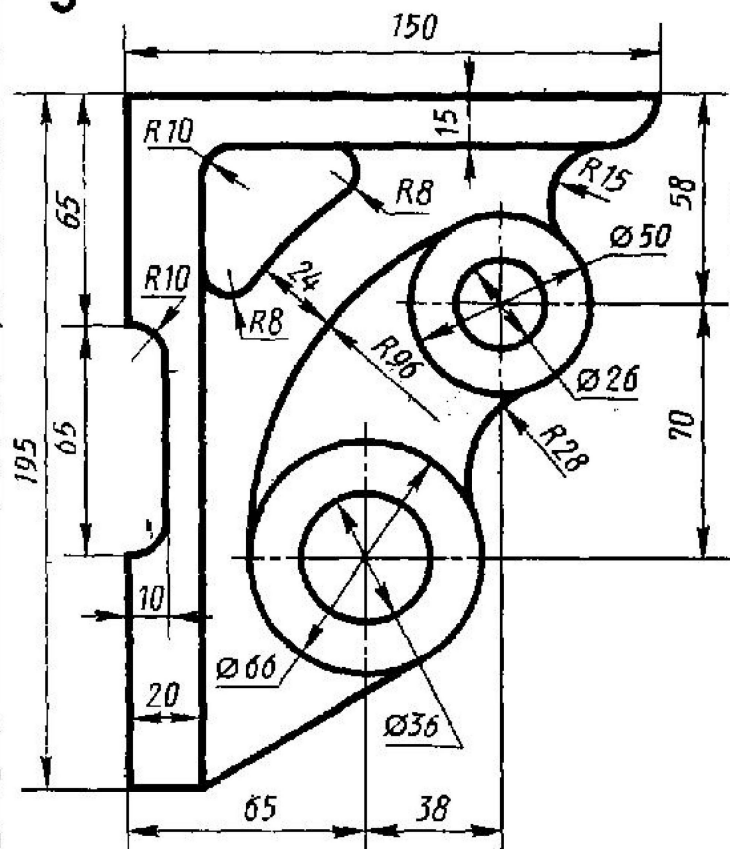
Станина

4



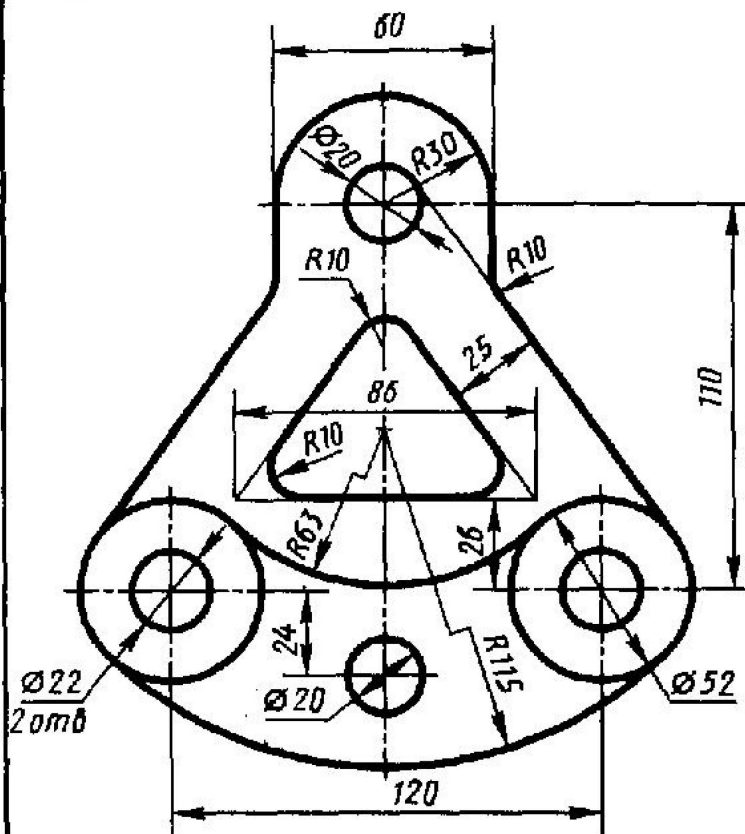
Подвеска

5



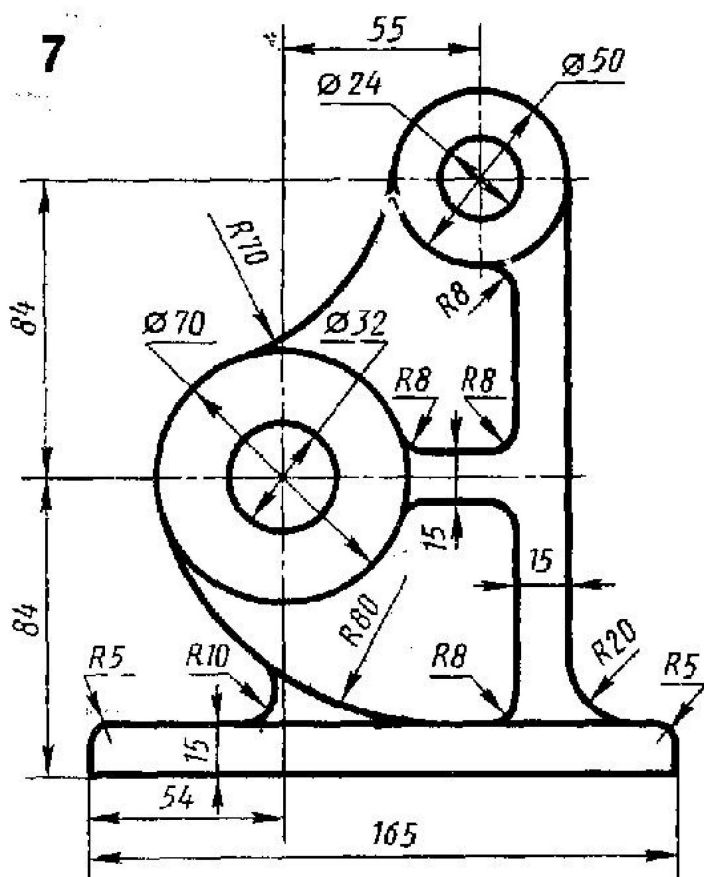
Кронштейн

6



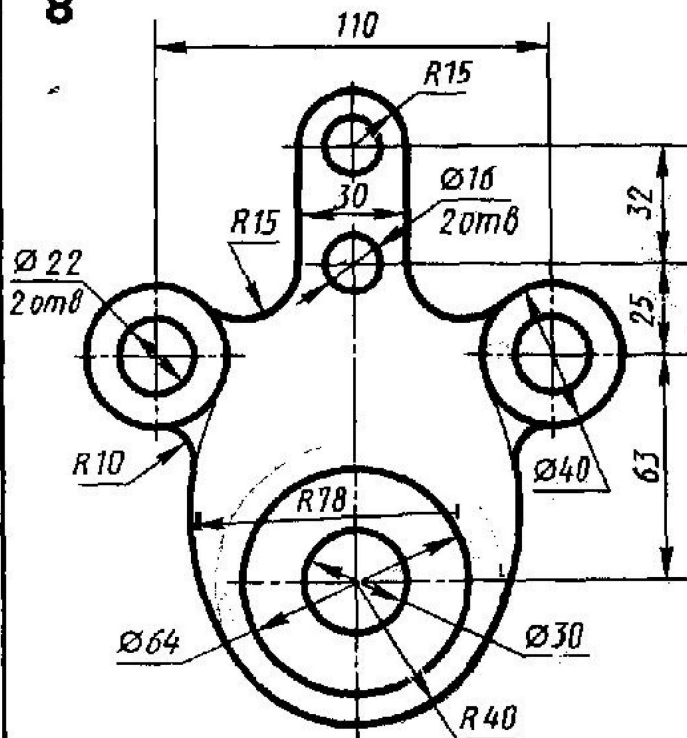
Подвеска

7



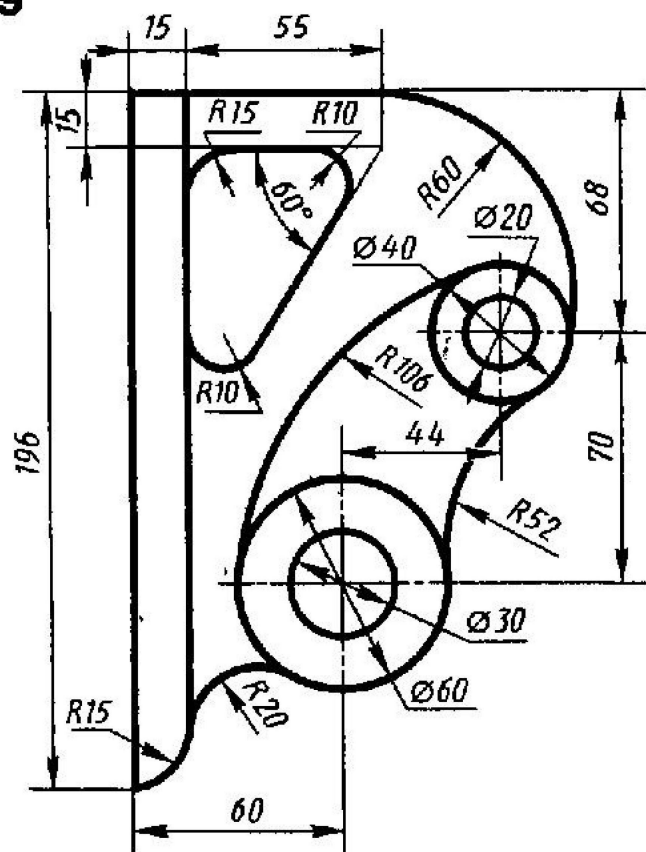
Станина

8



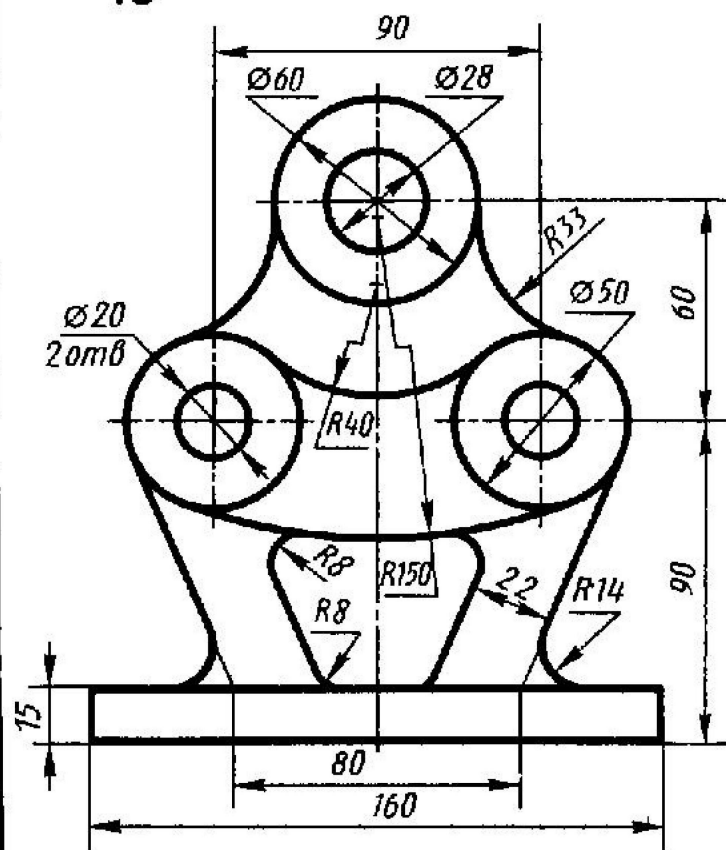
Подвеска

9



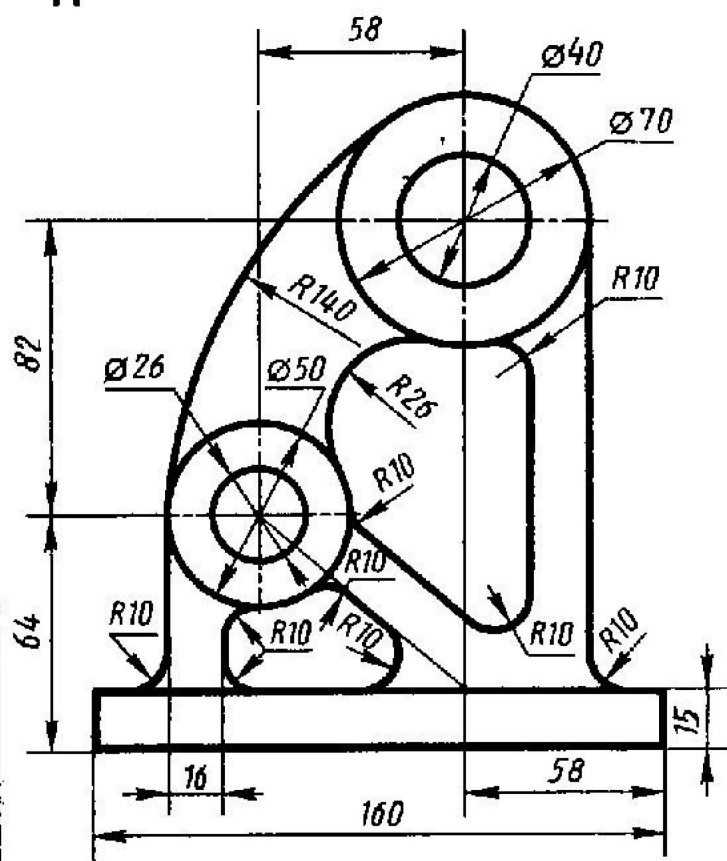
Кронштейн

10



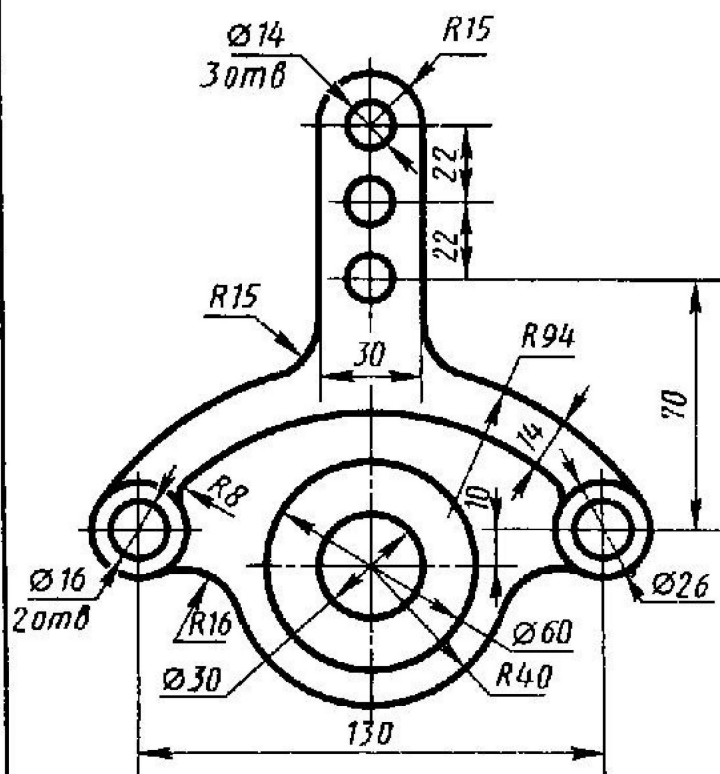
Станина

11



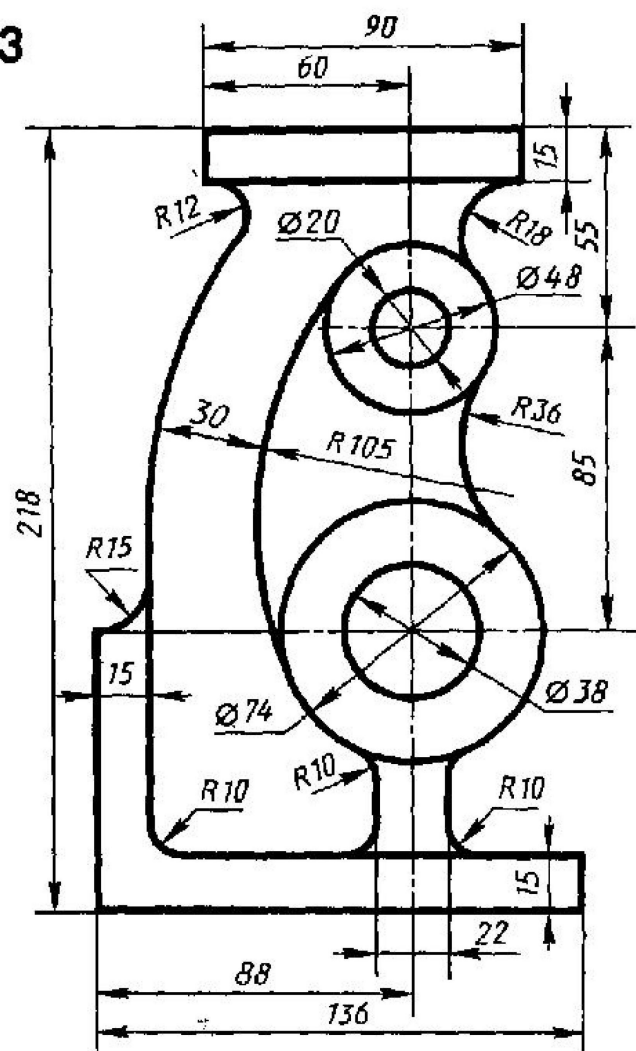
Станина

12



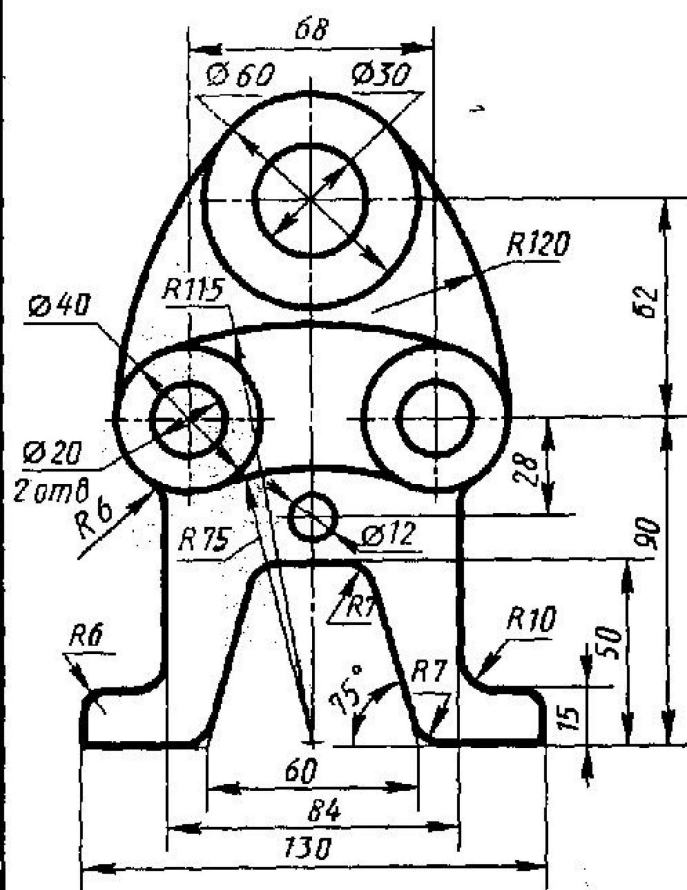
Подвеска

13



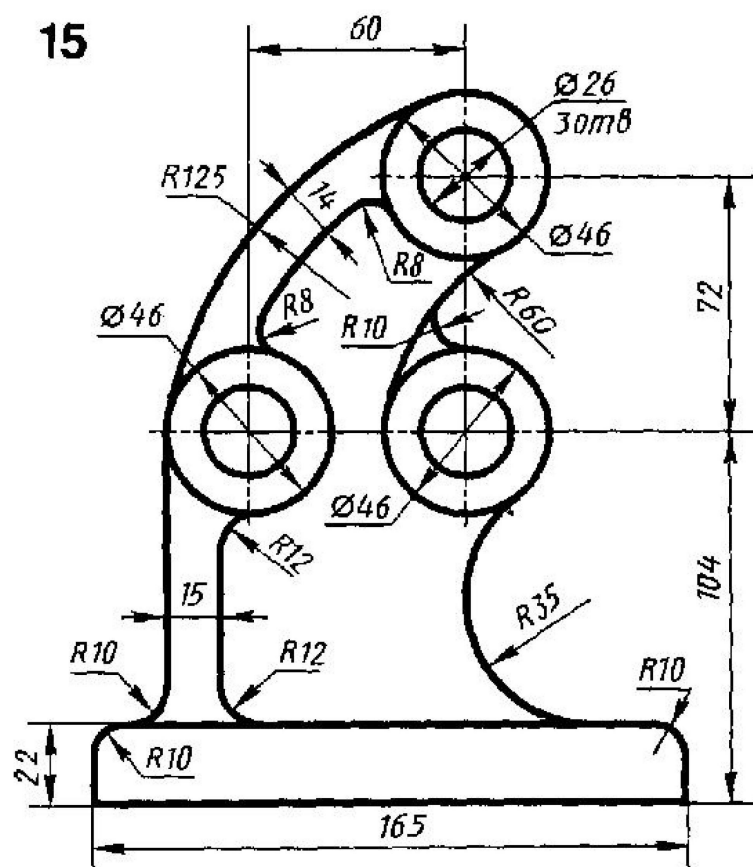
Станина

14



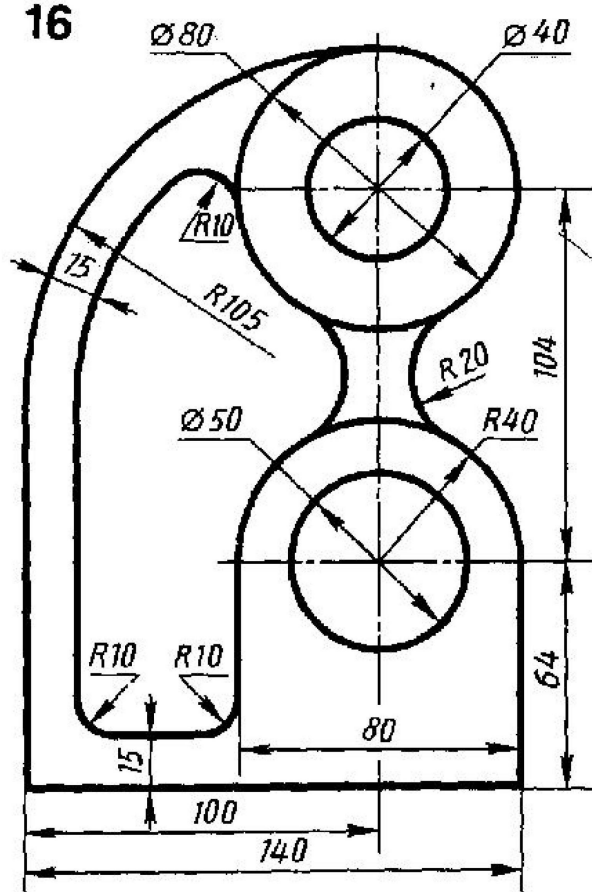
Станина

15



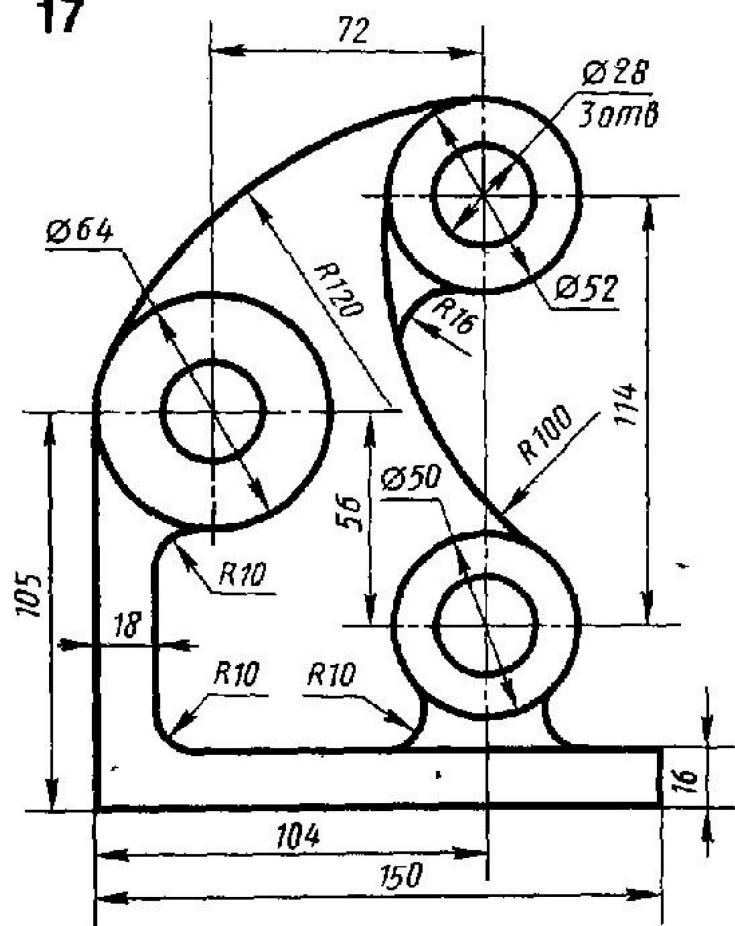
Опора

16



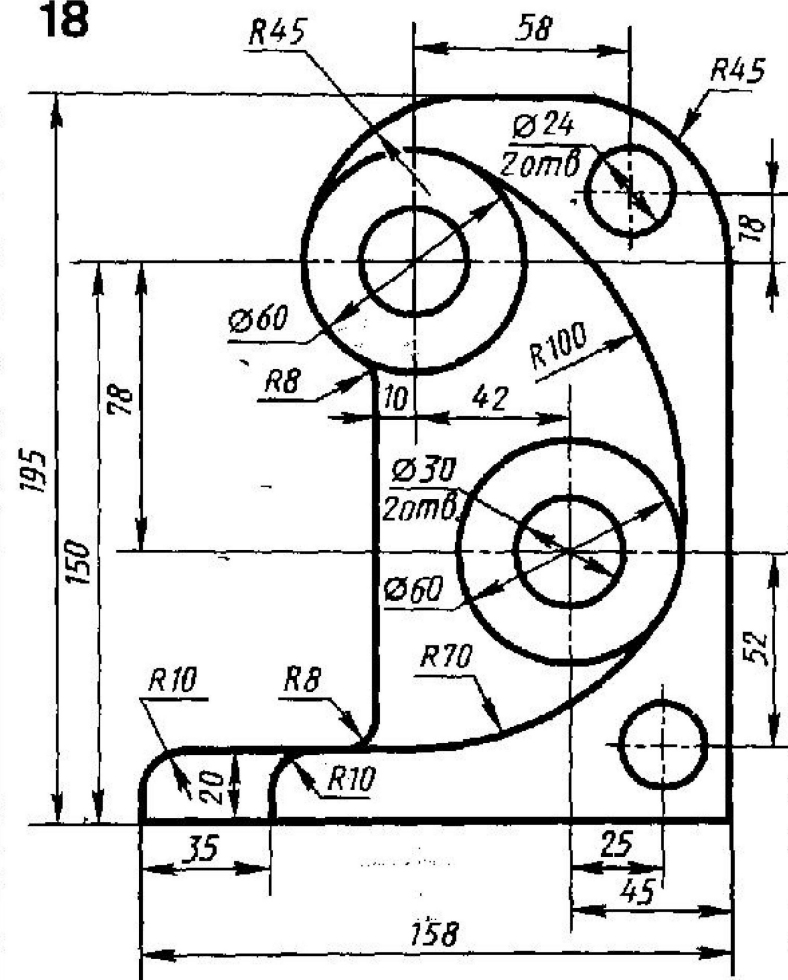
Корпус

17



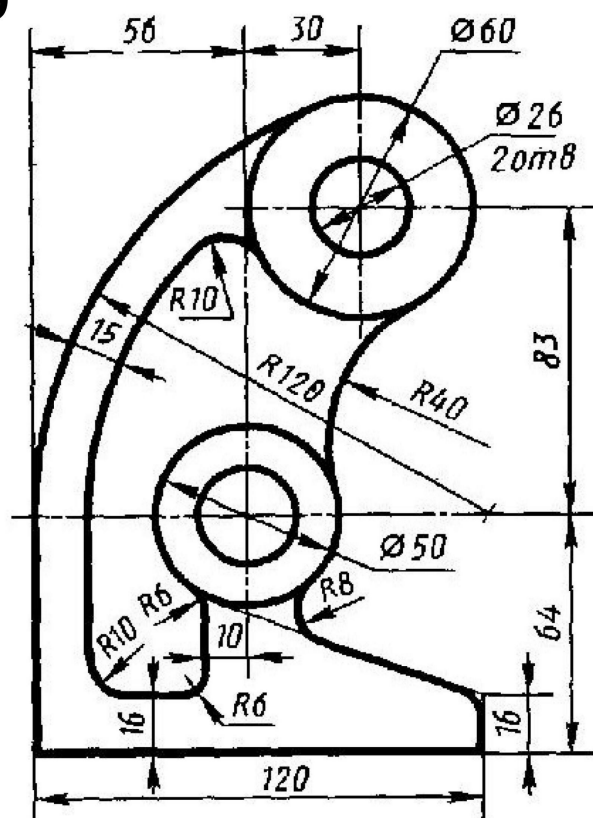
Стойка

18



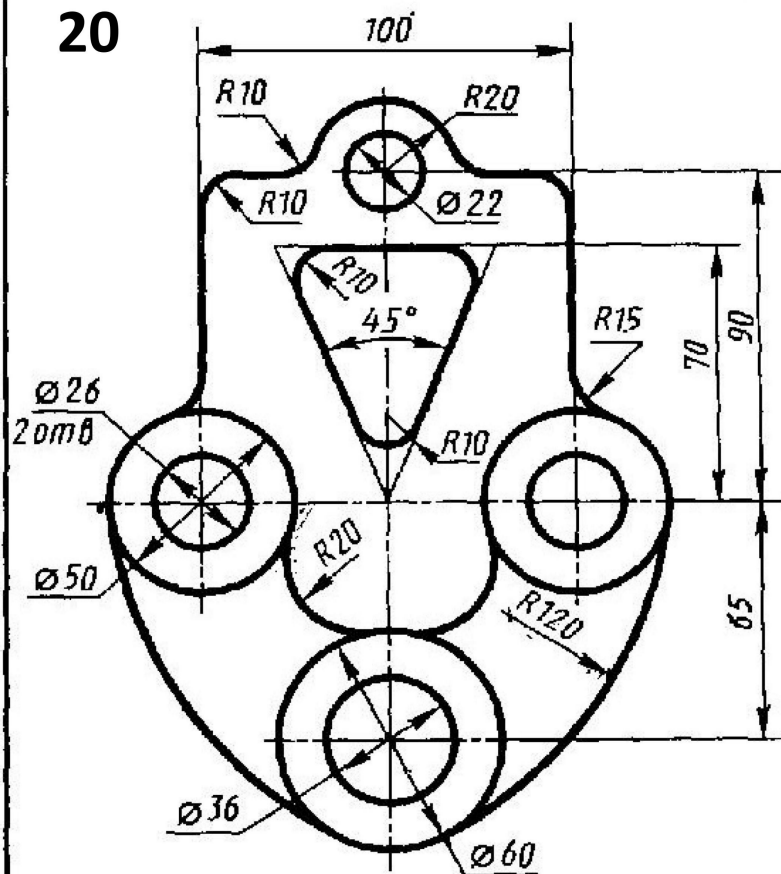
Корпус

19



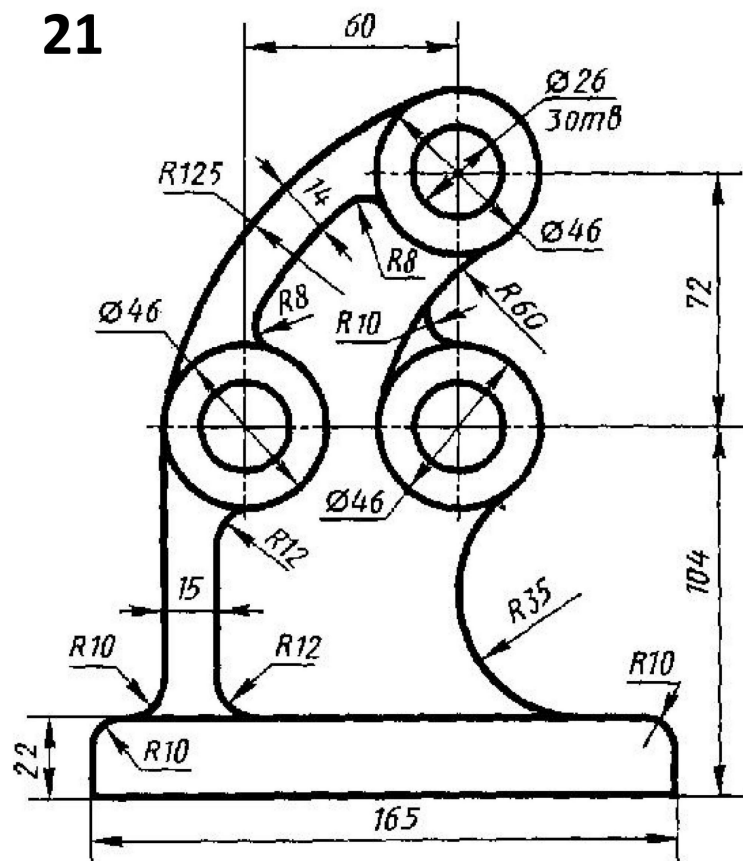
Станина

20



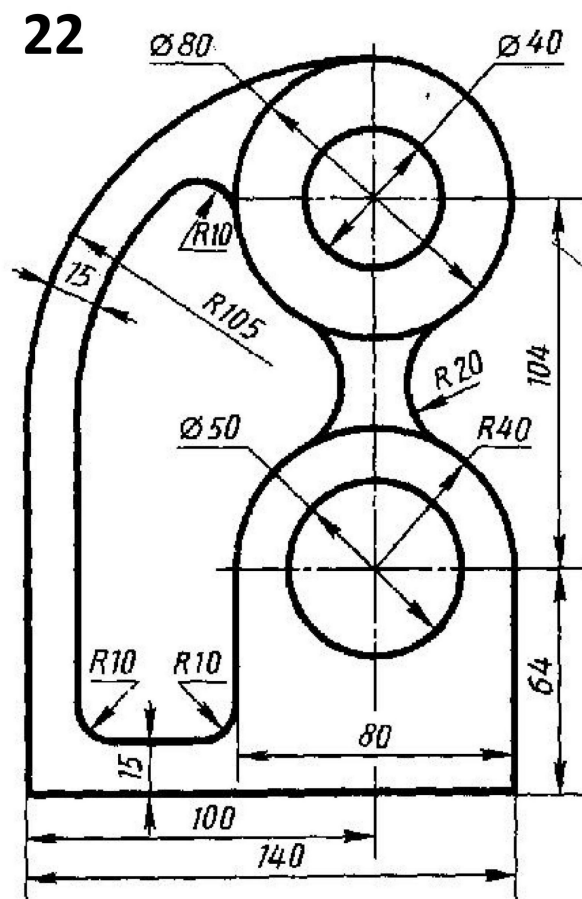
Подвеска

21



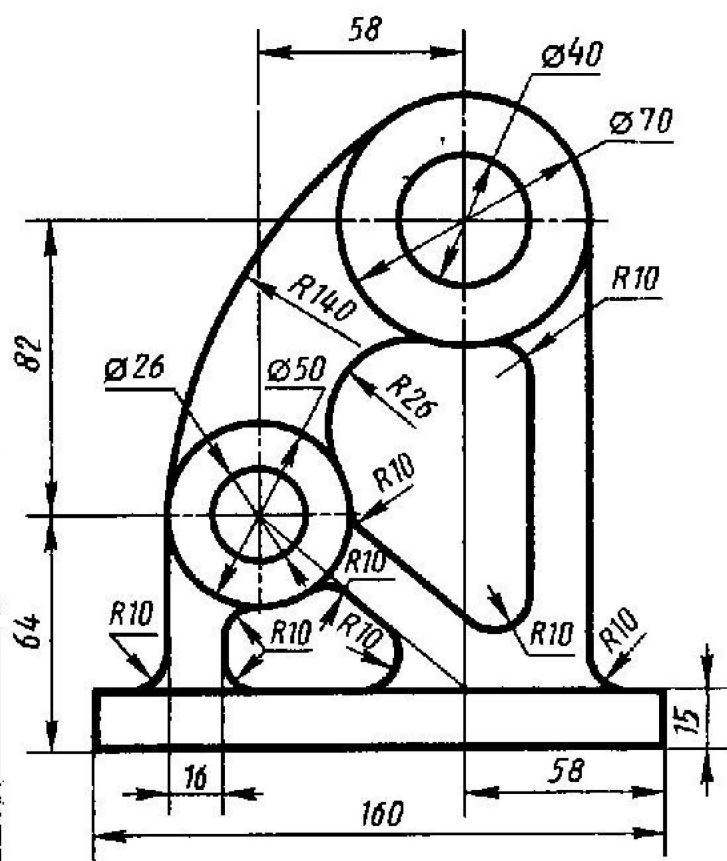
Опора

22



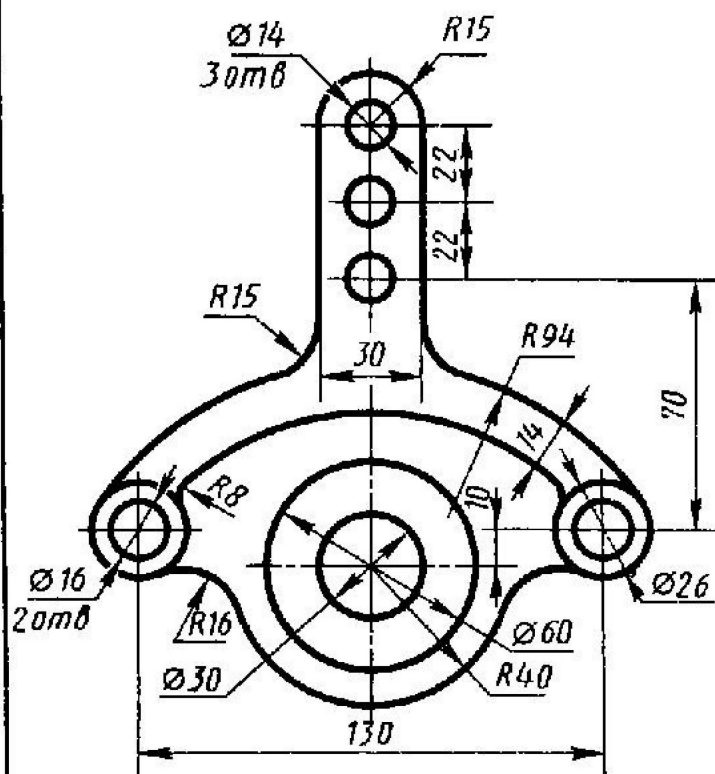
Корпус

23



Станина

24



Подвеска

Technical drawing of a mechanical part with the following dimensions and features:

- Overall width: 60
- Overall height: 110
- Top hole: $\varnothing 20$ with radius $R30$ and $R10$ fillets.
- Bottom left hole: $\varnothing 22$ with 20mm diameter.
- Bottom right hole: $\varnothing 52$.
- Bottom center hole: $\varnothing 20$ with radius $R15$.
- Internal triangular feature: 85 width, 25 height, and $R10$ fillets.
- Other dimensions: 24 , 26 , $R63$, and $R115$.

[illegible][illegible]

Станица