

Technical drawing of a circular mechanical part, likely a flange or end view of a shaft. The drawing shows concentric circles and radial lines indicating dimensions. The outermost circle has a diameter of 150 (75 + 75). The innermost circle has a diameter of 50 (25 + 25). The distance from the center to the outer edge is 75. The distance from the center to the inner edge is 25. The distance between the inner and outer edges is 50 (75 - 25). The drawing also shows a section line (dashed line) and a dimension of 45 for the width of the part.

Technical drawing of a mechanical part, a cylindrical component with a diameter of 145 mm and a total height of 70 mm. The top flange has a thickness of 35 mm and a bottom flange with a thickness of 35 mm. The central body has a diameter of 145 mm. The top flange features a central hole with a diameter of 52 mm, indicated by a dimension line labeled 'Dim52' and '2-R8'.

Technical drawing of a mechanical part with dimensions and labels:

- Overall width: $\varnothing 45$
- Overall height: 95
- Left side vertical dimensions: 46 (top section), 30 (bottom section)
- Right side vertical dimensions: 40 (middle section), 10 (bottom section)
- Internal features: Two circular holes labeled PG24, one in the top section and one in the bottom section.
- Internal structure: Dashed lines indicate internal features, including a central vertical channel and a horizontal slot.



RIGHT
SCALE 1/2