

Technical drawing of a circular mechanical part, likely a flange or end view of a shaft component. The drawing shows concentric circles and radial lines indicating dimensions and radii.

Dimensions and Radii:

- Overall outer diameter: 150 (indicated by a vertical dimension line on the right, split into 55 and 75).
- Inner diameter: 50 (indicated by a horizontal dimension line at the top, split into 45 and 5).
- Radius R55: Indicated by a dashed line and arrow pointing to the inner circle.
- Radius R48: Indicated by a dashed line and arrow pointing to the middle circle.
- Radius R65: Indicated by a dashed line and arrow pointing to the outer circle.

TOP

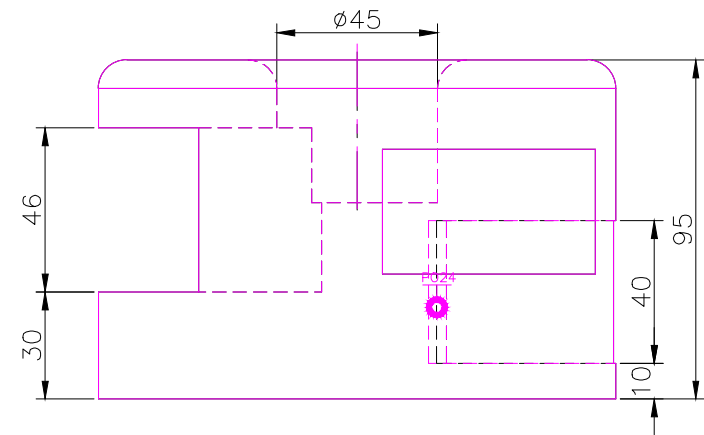
SCALE 1/2

Technical drawing of a rectangular plate with the following specifications:

- Overall width: $\varnothing 145$
- Overall height: 40
- Top corners: 2-R8 (radius 8)
- Internal features (indicated by dashed lines):
 - A central rectangular cutout with a width of 35 and a height of 35.
 - A rectangular hole on the right side with a width of 35 and a height of 35.
 - A hole in the center of the right-side rectangular hole, labeled $\varnothing 24$.

FRONT

SCALE 1/2



RIGHT

SCALE 1/2