

Technical drawing of a circular part, likely a cross-section of a wheel or a similar component. The drawing shows three concentric circles. The outermost circle has a radius of $R65$. The middle circle has a radius of $R48$. The innermost circle has a radius of $R55$. The drawing includes dimension lines and arrows indicating the radii and diameters. The overall diameter of the outermost circle is 130 (indicated by 2×65). The diameter of the middle circle is 96 (indicated by 2×48). The diameter of the innermost circle is 110 (indicated by 2×55). The drawing also shows a horizontal centerline and a vertical centerline intersecting at the center of the circles.

SCALE 1/2

2-R8

Technical drawing of a mechanical part, likely a flange or base plate, showing dimensions in millimeters (mm). The part is circular with an outer diameter of $\varnothing 145$. The total height is 40 mm. The drawing includes a top view and a side view. The top view shows a central hole with a diameter of $\varnothing 35$ and a larger rectangular feature with a width of 35 mm and a height of 35 mm. The side view shows the profile of the part, indicating a thickness of 40 mm and a central hole with a diameter of $\varnothing 35$. The drawing is labeled with 'D05' and 'D06'.

SCALE 1/2

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions in millimeters (mm). The drawing includes a front view and a top view.

Dimensions:

- Overall width: 95 mm
- Overall height: 46 mm
- Bottom flange height: 10 mm
- Top flange height: 40 mm
- Central hole diameter: $\varnothing 45$ mm
- Left side height: 30 mm

The drawing uses solid lines for visible edges and dashed lines for hidden edges. The central hole is located 45 mm from the centerline.

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