

[illegible]

Technical drawing of a mechanical part with dimensions. The part has a total width of 34 and a total height of 30. The top section is 4 units wide and 4 units high. The middle section is 6 units wide and 10 units high. The bottom section is 8 units wide and 10 units high. The part is symmetrical about a vertical centerline. The dimensions are: 34 (total width), 30 (total height), 4 (top width), 4 (top height), 6 (middle width), 10 (middle height), 8 (bottom width), 10 (bottom height), 20 (distance from left edge to centerline), 4 (distance from centerline to right edge of top section), 6 (distance from centerline to right edge of middle section), 8 (distance from centerline to right edge of bottom section).

DETAL D, SKALA 1:2

Technical drawing of a mechanical part, showing two views: a front view (top) and a side view (bottom). The drawing includes dimensions and tolerances.

Front View (Top):

- Overall width: 93
- Overall height: 10
- Top edge features a fillet with radius $R10$ and a chamfer with dimensions 32 and 40.
- Left side features a vertical edge with a fillet of radius $R8$ and a horizontal edge with a fillet of radius $R10$.
- Dimensions: 20, 27, 29, 45, 31, 46, 13, 56, 40, 34, 4, 5, 6, 7, 8.

Side View (Bottom):

- Overall width: 45
- Overall height: 10
- Top edge features a fillet with radius $R10$ and a chamfer with dimensions 30 and 40.
- Left side features a vertical edge with a fillet of radius $R8$ and a horizontal edge with a fillet of radius $R10$.
- Dimensions: 26, 44, 18, 28, 44, 13, 26, 4, 5, 6, 7, 8.

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