

Technical drawing of a mechanical part, likely a flange or base plate, showing dimensions and a 15° angle.

Dimensions and features:

- Overall width: $\varnothing 85$
- Inner width: $\varnothing 40$
- Overall height: 38
- Height of the central section: 22
- Height of the base: 13
- Base width: $\varnothing 48$
- Overall base width: $\varnothing 105$
- Angle: 15°

Technical drawing of a mechanical part (Fig. 1) showing a cross-section. The part is a cylindrical component with a central bore. The outer diameter is $\varnothing 48$ and the inner diameter is $\varnothing 30$. The total height is 65. The top flange has a thickness of 5. The central bore has a diameter of $\varnothing 45$ and a depth of 17. The bottom flange has a thickness of 17. The part is labeled "scharfkantig" (sharp edges) and "oliert" (oiled). The drawing includes a section line A-A and a dimension of 0,00 for the top flange thickness. The bottom flange has a radius of $R10$ and a chamfer of 42° . The central bore has a radius of $R10$ and a chamfer of 42° . The bottom flange has a diameter of $\varnothing 59.8^{0}_{-0,1}$.

Außenkanten 1x45° angefast