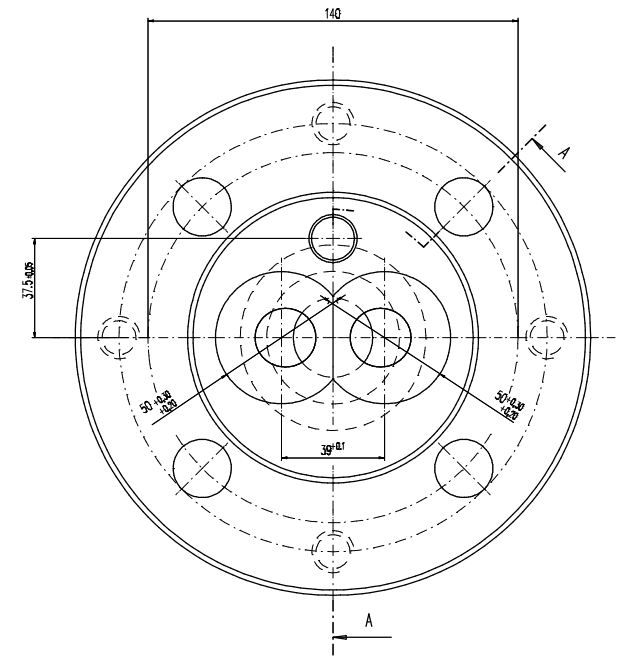
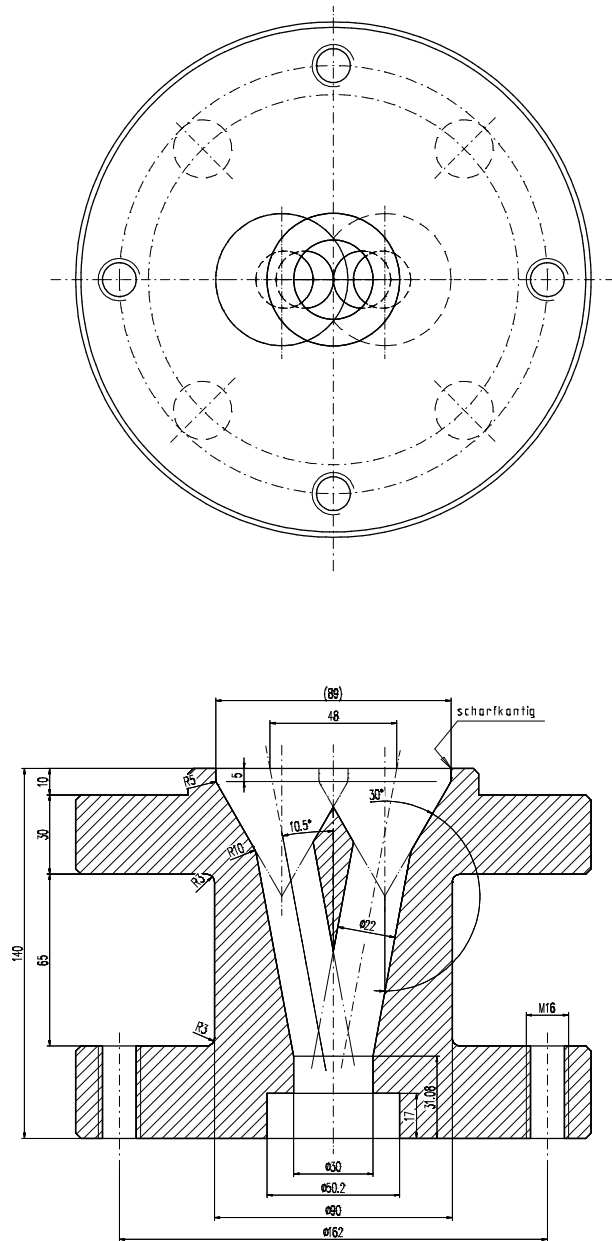


Technical drawing of a mechanical part, likely a pump housing, showing a cross-section. The part is symmetrical about a horizontal centerline. Key dimensions include an outer diameter of $\varnothing 95$, an inner bore diameter of $\varnothing 72$, and a central hole diameter of $\varnothing 6.2$. The central hole has a depth of 17. The part features a "scharfkantig" (sharp-edged) transition. Surface finish symbols (\sqrt{z}) are indicated on several surfaces.


$$\begin{aligned} \sqrt{x} &= \left(\sqrt{y} \cdot \sqrt{z} \right) \\ \sqrt{x} &= \sqrt{\frac{\text{gedreht}}{R_z 16}} \\ \sqrt{y} &= \sqrt{\frac{\text{hochglanz poliert}}{R_z 4}} \\ \sqrt{z} &= \sqrt{\frac{\text{feinstgedreht / feinstgefäest}}{R_z 4}} \end{aligned}$$

unbemaßte Außenkanten 2x45° angefast

[illegible]