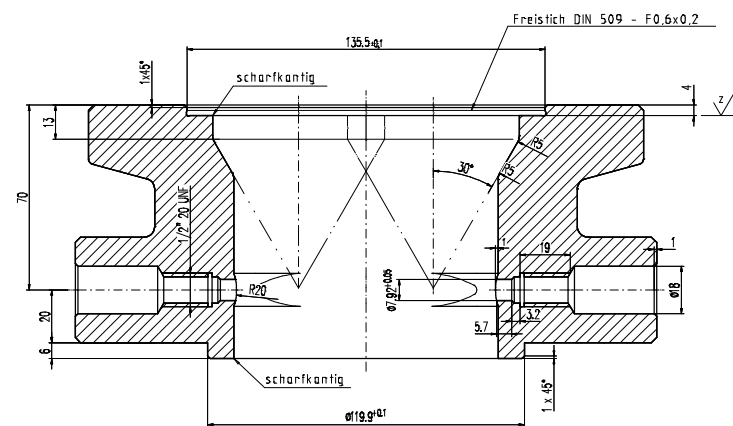
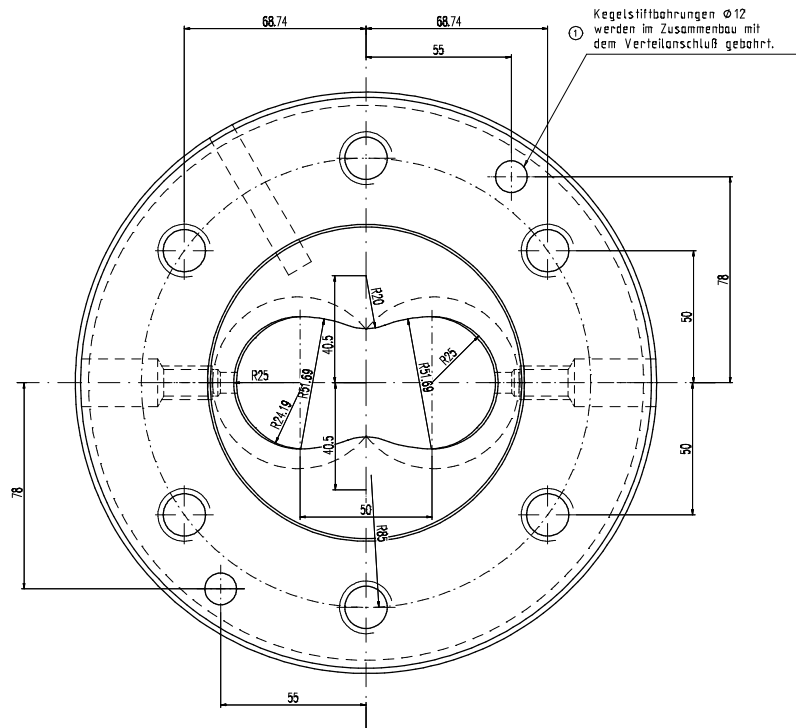
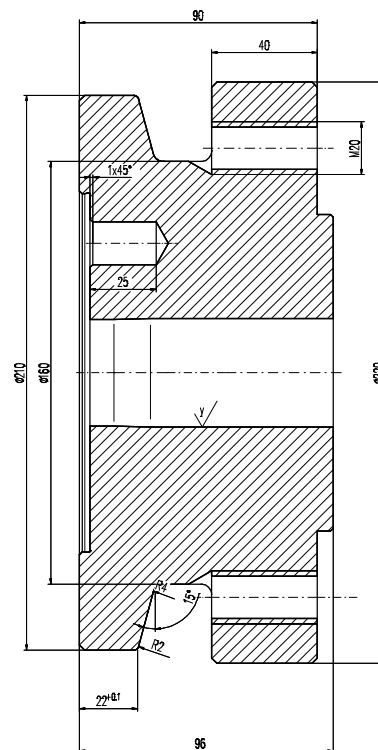


Technical drawing of a circular mechanical part. The drawing shows a circular outer boundary with concentric circles. A heart-shaped hole is centered within the circle. The heart-shaped hole has a vertical dimension of 16.2 and two horizontal dimensions of 51.1. A 30-degree angle is indicated at the top right. A vertical dimension of 45.5 is shown on the right side.


$$\sqrt{x} \left(\sqrt{y} \cdot \sqrt{z} \right)$$

$$\sqrt{x} = \sqrt{\frac{\text{gedreht}}{R_{z16}}}$$

$$\sqrt{y} = \sqrt{\frac{\text{hochglanzpoliert}}{R_{z4}}}$$

$$\sqrt{z} = \sqrt{\frac{\text{feinstgedreht}}{R_{z4}}}$$

unbemaßte Außenkanten 2x45° angefast

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[illegible]