

[illegible]

Technical drawing of a mechanical part, showing a top view and a side view. The top view is a complex shape with multiple holes and a central slot. The side view shows the profile of the part, including a U-shaped feature on the left. Dimensions are provided in millimeters (mm) and centimeters (cm). The drawing is labeled "scharfkantig" (sharp edges) in several places.

**Top View Dimensions (mm):**

- Overall width: 570
- Overall height: 570
- Top edge features: 470, 360, 280, 275, 84
- Bottom edge features: 140, 202, 285, 378, 434, 490, 570
- Left side features: 150, 74, 45, 27, 80
- Right side features: 120
- Internal features: 17, 32, 65, 215, 55, 80, 17, 21, 8, 8, 16
- Radius: R25

**Side View Dimensions (mm):**

- Overall width: 150
- Overall height: 74
- Internal features: 45, 27, 80

**Labels:**

- scharfkantig (sharp edges)

### Kegelstiftbohrungen Ø12

Technical drawing of a mechanical part, likely a flange or base plate, showing two views: a top view (left) and a side view (right).

**Top View (Left):**

- Overall diameter: 200
- Central hole diameter: 70
- Eight smaller holes arranged in a circle, each with a diameter of 10.
- Distance from center to the center of a small hole: 75
- Distance between adjacent small holes: 42.5
- Radius of the central hole:  $R = 35$

**Side View (Right):**

- Thickness of the plate: 10
- Diameter of the central hole: 70
- Reference to "Sengkang DIN 74 - Km 20"

$$\begin{aligned} & \sqrt{x} \cdot (\sqrt{y}) \\ & \sqrt{x} = \sqrt{\frac{\text{geschliffen}}{R_{\lambda 16}}} \\ & \sqrt{y} = \sqrt{\frac{\text{hochglanzpoliert}}{R_{\lambda 4}}} \end{aligned}$$

Außenkanten im Zusammenbau 2x45° angefast

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