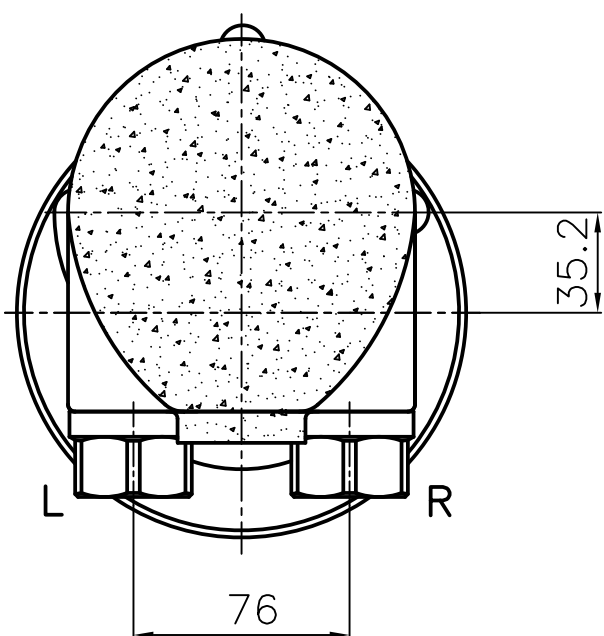




Technical drawing of a mechanical assembly (Figure 1) showing a side view of a pump or motor unit. The drawing includes dimensions for overall length (355), mounting flange diameter (180), and various internal components. Key features include a mounting flange with a central hole of diameter 24 k6, a flange thickness of 12, and a flange diameter of 110 H7. The main body has a diameter of 131. The drawing also shows a mounting bracket with a diameter of 100 and a mounting hole of diameter 81. The drawing is labeled 'ajustage' and 'DIN 6885'.

Technical drawing of a circular component, likely a flange or cover plate, showing a top view. The drawing includes the following dimensions and features:

- An outer diameter of $\phi 158$.
- An inner diameter of $\phi 130$.
- A central hole with a diameter of $\phi 9$.
- A 45° angle dimension indicating the slope of the outer rim.
- Four mounting holes, each with a diameter of $\phi 9$, arranged in a square pattern.
- A dashed line indicating the center of the component.

Art. Nr. : 46680075