

The technical drawing consists of two views of a mechanical component.

- Side View:** Shows a vertical profile. It starts with a total height of 53. A horizontal flange at the top has a thickness of 20. This flange features a central hole with a radius of R4.5. Below the flange, there is a narrow neck with a width of 2. The main body below the neck has a length of 70.
- Top View:** Shows the plan of the component. It is a rectangle with overall dimensions of 45 by 28. There are four rounded corners, each with a radius of R4.5. A central circular feature has a diameter of Ø17. To the left of this center, there is another circular feature with a diameter of Ø4, located 9 units from the left edge and 20 units from the bottom edge.

Vyhrazujeme si právo změny parametrů, konfiguraci a technologie, rozměrů, hmotnosti či materiálu z důvodu technického pokroku. Veškerá zobrazení jsou nezávazná.