

Technical drawing of a mechanical part, showing three views: Top View, Front View, and Side View.

Top View:

- Overall diameter: $\phi 10.4$
- Three holes are present:
 - Two M2 screw holes (PCD15) with a pitch circle diameter of 15.
 - One M6 screw hole with a diameter of 6.
- Dimensions:
 - Distance between M2 holes: 7.5
 - Distance from M6 hole to M2 hole: 7.5
 - Radius of fillet: R6.5
 - Thickness of part: 2.5
 - Angle: 90°
 - Angle: 30°
 - Angle: 45°

Front View:

- Overall width: 25
- Height of part: 6.5
- Height of central slot: 10.4
- Distance from top edge to M2 hole: 6
- Distance from bottom edge to M2 hole: 1.5
- Distance from M2 hole to M6 hole: 2

Side View:

- Overall width: 7.5
- Height of part: 4.5
- Height of central slot: 4
- Distance from top edge to M2 hole: 0.5
- Distance from bottom edge to M2 hole: 2.5
- Distance from M2 hole to M6 hole: 5