

ISOMETRIC VIEW

Technical drawing of a mechanical part, showing front and top views with dimensions.

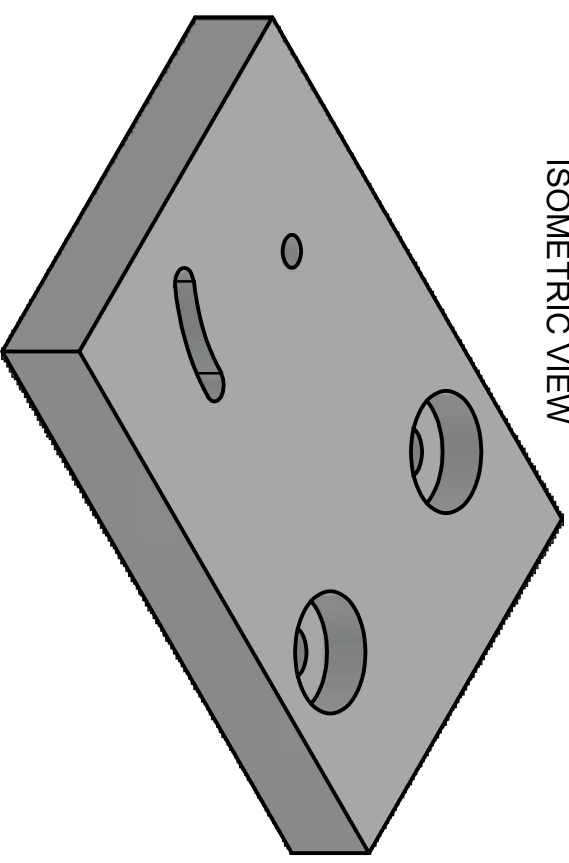
Front View (Left):

- Overall width: 75
- Overall height: 18,62
- Top flange: Outer diameter $\varnothing 13$, inner diameter $\varnothing 5,5$, thickness 10.
- Central body: Outer diameter $\varnothing 9$, inner diameter $\varnothing 3,5$, height 15.
- Bottom flange: Outer diameter $\varnothing 13$, inner diameter $\varnothing 5,5$, thickness 10.
- Internal features: Fillets with radii $R4,5$ and $R1,75$ are indicated on the side profile.

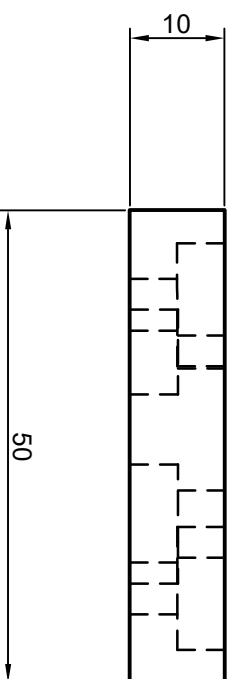
Top View (Right):

- Overall width: 75
- Overall height: 18,62
- Top flange: Outer diameter $\varnothing 13$, inner diameter $\varnothing 5,5$, thickness 10.
- Central body: Outer diameter $\varnothing 9$, inner diameter $\varnothing 3,5$, height 15.
- Bottom flange: Outer diameter $\varnothing 13$, inner diameter $\varnothing 5,5$, thickness 10.
- Internal features: Fillets with radii $R4,5$ and $R1,75$ are indicated on the side profile.

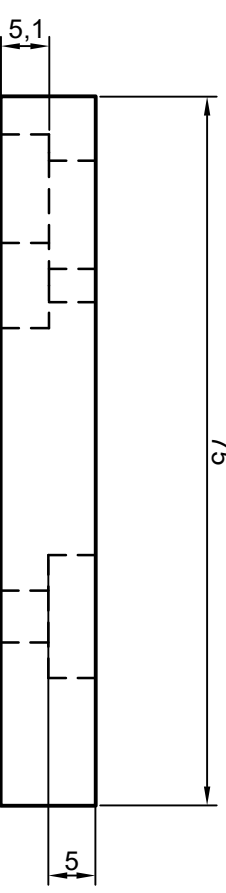
ISOMETRIC VIEW



FRONT VIEW



SIDE VIEW



SCALE 1:1

SCALE 1:1