

Technical drawing of a mechanical part, showing three views: front view (top), side view (bottom), and end view (right).

Front View (Top):

- Overall width: 88
- Overall height: 235
- Top flange width: 55
- Top flange thickness: 10
- Top flange hole diameter: $\phi 8 / \phi 9$
- Top flange hole position: 22 from left edge, 35 from top edge
- Top flange hole diameter: $\phi 6 \times 2$
- Top flange hole position: 38 from left edge, 63 from top edge
- Top flange hole diameter: $\phi 8$
- Top flange hole position: 38 from left edge, 66.5 from top edge
- Top flange hole diameter: $\phi 6 \times 2$
- Top flange hole position: 38 from left edge, 72(PZ) / 74(RZ) from top edge
- Top flange hole diameter: $\phi 6 \times 2$
- Top flange hole position: 38 from left edge, 168.5 from top edge
- Top flange hole diameter: $\phi 6 \times 2$
- Top flange hole position: 38 from left edge, 209 from top edge
- Top flange hole diameter: $\phi 6 \times 2$
- Top flange hole position: 38 from left edge, 235 from top edge

Side View (Bottom):

- Overall width: 88
- Overall height: 235
- Top flange width: 55
- Top flange thickness: 10
- Top flange hole diameter: $\phi 8 / \phi 9$
- Top flange hole position: 22 from left edge, 35 from top edge
- Top flange hole diameter: $\phi 6 \times 2$
- Top flange hole position: 38 from left edge, 63 from top edge
- Top flange hole diameter: $\phi 8$
- Top flange hole position: 38 from left edge, 66.5 from top edge
- Top flange hole diameter: $\phi 6 \times 2$
- Top flange hole position: 38 from left edge, 72(PZ) / 74(RZ) from top edge
- Top flange hole diameter: $\phi 6 \times 2$
- Top flange hole position: 38 from left edge, 168.5 from top edge
- Top flange hole diameter: $\phi 6 \times 2$
- Top flange hole position: 38 from left edge, 209 from top edge
- Top flange hole diameter: $\phi 6 \times 2$
- Top flange hole position: 38 from left edge, 235 from top edge

End View (Right):

- Overall width: 20 / 24
- Overall height: 209
- Top flange width: 20 / 24
- Top flange thickness: 10
- Top flange hole diameter: $\phi 5.3$
- Top flange hole position: 22 from left edge, 35 from top edge
- Top flange hole diameter: $\phi 6 \times 2$
- Top flange hole position: 38 from left edge, 63 from top edge
- Top flange hole diameter: $\phi 8$
- Top flange hole position: 38 from left edge, 66.5 from top edge
- Top flange hole diameter: $\phi 6 \times 2$
- Top flange hole position: 38 from left edge, 72(PZ) / 74(RZ) from top edge
- Top flange hole diameter: $\phi 6 \times 2$
- Top flange hole position: 38 from left edge, 168.5 from top edge
- Top flange hole diameter: $\phi 6 \times 2$
- Top flange hole position: 38 from left edge, 209 from top edge
- Top flange hole diameter: $\phi 6 \times 2$
- Top flange hole position: 38 from left edge, 235 from top edge

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Technical drawing of a mechanical part, showing three views: front, top, and side.

Front View (Top): Shows the main profile of the part. Key dimensions include a total width of 235, a central width of 93, and a total height of 168.5. The central feature is a circular hole with a diameter of $\phi 8$. The part has a slot on the left side with a width of 20 and a depth of 35. The top edge has a radius of R7. The bottom edge has a slot with a width of 38 and a depth of 35. The part is made of a material with a tensile strength of 72(PZ) / 74(RZ).

Top View (Bottom): Shows the side profile of the part. The width is 16.5. The part has a central slot with a width of 38 and a depth of 35. The bottom edge has a slot with a width of 38 and a depth of 35.

Side View (Right): Shows the end profile of the part. The width is 20/24. The height is 209. The part has a central slot with a width of 38 and a depth of 35. The bottom edge has a slot with a width of 38 and a depth of 35. The part is made of a material with a tensile strength of 72(PZ) / 74(RZ).

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