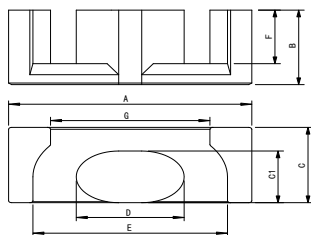


Technical drawing of a stepped shaft. The front view (left) shows a shaft with three steps. Dimensions labeled are: B (total length), F (length of the first step), and C (length of the second step). The side view (right) shows the profile of the shaft. Dimensions labeled are: A (total height), E (height of the first step), D (height of the second step), G (height of the third step), C_1 (width of the third step), and C (width of the second step).



The technical drawing shows a stepped shaft. The front view (top) shows a shaft with a total width of $E1$ and a central hole of diameter D . The total height is B , and the height of the central section is $E1$. The top view (bottom) shows a shaft with a total length of A and a central section of length E . The total diameter is C , and the diameter of the central section is G . The top view also shows a fillet transition between the sections.

The technical drawing consists of two views of a mechanical part:

- Front View (Top):** Shows a U-shaped profile. The total height is 20. The height of the two side flanges is 10. The width of the left flange is 10. The width of the central opening is 10. The total width of the part is 20.
- Top View (Bottom):** Shows the part from above. The total length is 30. The total width is 20. The central opening is a semi-circular slot with a radius of 5. The distance from the left edge to the start of the slot is 10. The distance from the end of the slot to the right edge is 10. The distance from the left edge to the center of the slot is 15. The distance from the center of the slot to the right edge is 15. The distance from the left edge to the start of the slot is 10. The distance from the end of the slot to the right edge is 10. The distance from the left edge to the center of the slot is 15. The distance from the center of the slot to the right edge is 15.

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