

The image shows two technical drawings of a mechanical part. The left drawing is a front view showing a rectangular base with a circular feature on top. Dimensions are labeled: A for the total height, C for the width of the base, D for the diameter of the circular feature, and E for the height of the base. The right drawing is a side view showing the profile of the part. Dimensions are labeled: B for the total width and F for the width of the base.

Technical drawing of a stepped shaft. The drawing shows a shaft with a total length of A . It has a central section of length E with a diameter of $\varnothing 40$. The left end has a diameter of $\varnothing 30$. The right end has a diameter of $\varnothing 20$. The distance from the left end to the start of the central section is B . The distance from the end of the central section to the right end is C . The distance from the left end to the right end is D . The drawing is labeled with dimensions A , B , C , D , and E .

Technical drawing of a mechanical part showing dimensions A, B, C, E, and F. The drawing includes a top view and a side view. The top view shows a rectangular part with two circular features. Dimension A is the total width, E is the distance between the centers of the circles, and C is the height of the part. The side view shows the profile of the part, with dimension B being the total height and F being the height of the base.

Fig.4

[illegible]