

An isometric drawing of a mechanical part. The part has a base plate with dimensions 100 (length) x 60 (width) x 20 (height). On the left side, there is a vertical plate 60 wide and 50 high, with a semi-circular top of radius 25. A circular hole with a diameter of 40 is centered on this plate. In the center of the base, there is a rectangular cutout 30 wide and 20 high. To the right of this cutout is a vertical plate 20 wide and 20 high. Further right is a curved section with a semi-circular top of radius 20. The total length of the part is 100.

[illegible]

An isometric drawing of a mechanical part. The part has a base plate that is 100 units wide and 70 units deep. On the left side, there is a vertical wall 40 units high and 24 units thick. A horizontal slot, 20 units wide and 20 units deep, is cut into the base plate. The right side of the part features a sloped surface that rises from the base to a height of 80 units. The top surface of this sloped section is 20 units wide. The base plate has a small rectangular notch on the right side, 20 units wide and 10 units deep. The overall width of the part is 100 units, and the overall depth is 70 units.

An isometric drawing of a mechanical part with the following dimensions: overall width 100, overall depth 80, and overall height 70. The part features a central vertical slot 40 wide and 20 deep. The top surface is 20 wide and 20 high. The front face has a 20x20 rectangular section on the left and a 20x20 rectangular section on the right. The bottom surface is 20 wide and 20 high. The part is composed of several rectangular blocks joined together.

[illegible]

An isometric drawing of a mechanical part. The part consists of a cylindrical base with a diameter of 50 mm and a height of 55 mm. A rectangular block is mounted on top of the cylinder. The rectangular block has a width of 70 mm and a height of 10 mm. The distance from the center of the cylinder to the center of the rectangular block is 40 mm. The total width of the part is 50 mm. The distance from the center of the cylinder to the right edge of the rectangular block is 10 mm. The distance from the center of the cylinder to the left edge of the rectangular block is 10 mm. The distance from the center of the cylinder to the right edge of the rectangular block is 10 mm. The distance from the center of the cylinder to the left edge of the rectangular block is 10 mm.