

[illegible][illegible]

Technical drawing of a mechanical part, likely a valve or plug, showing a cross-section. The drawing includes dimensions: 100 (total width), 45 (left shoulder), 55 (right shoulder), 70 (height of main body), 20 (height of central plug), 15 (height of plug base), 50 (height of plug base), 75 (height of main body), 40 (height of main body), 125 (total height), 30/45 (height of main body), 65 (height of main body), 125 (total height), 80 (width of main body), 20 (width of main body), 100 (width of main body), 60 (width of main body). The drawing is labeled "dop. 2 25 x 15" and "kovčito 20 x 20 x 15".

Technical drawing of a cross-section of a mechanical part, likely a bearing or pulley. The drawing shows a central circular hole with a diameter of 3.5, surrounded by a thick ring. The outer diameter of the ring is 34. The drawing is labeled "Tok vode" (Water tap) and includes a dimension line for the inner hole diameter.

[illegible]

Technical drawing of a mechanical part. The drawing shows a front view on the left and a side view on the right. The front view is a rectangle with a central circular hole. There are four smaller circular holes, one in each corner. Dimensions are given in millimeters (mm). The overall width is 40 mm and the overall height is 60 mm. The central hole has a diameter of 30 mm. The four corner holes have a diameter of 20 mm. The distance from the center of the central hole to the center of each corner hole is 15 mm. The side view shows the part's profile, which is a rectangle with a width of 20 mm and a height of 60 mm. The distance from the top edge to the center of the central hole is 30 mm.