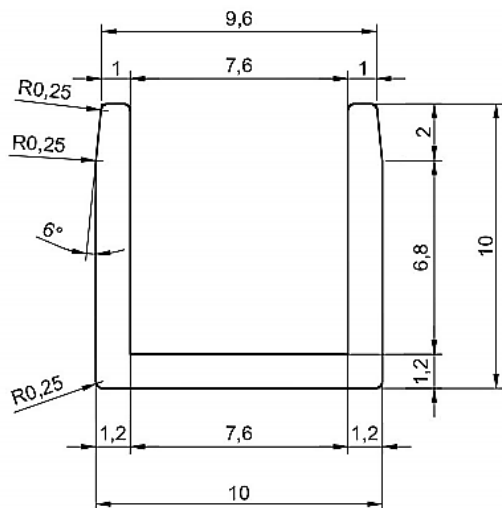


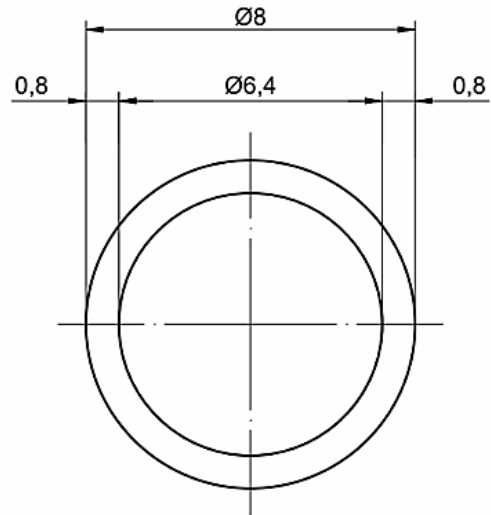
ДЛЮМІНЕР

МИКОЛАЇВСЬКИЙ ЗАВОД

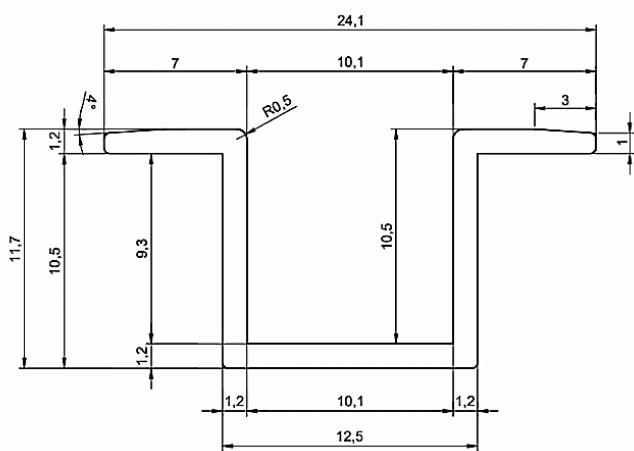
A52112 K



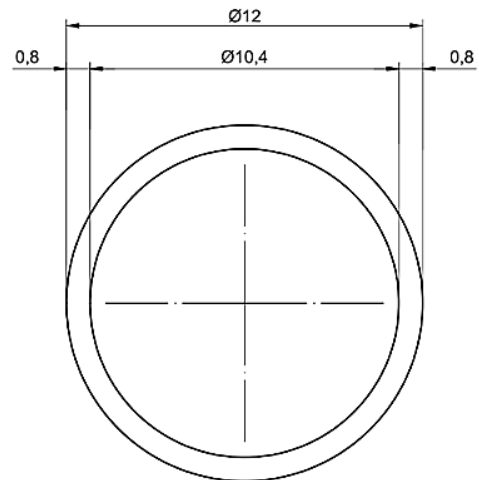
A52639



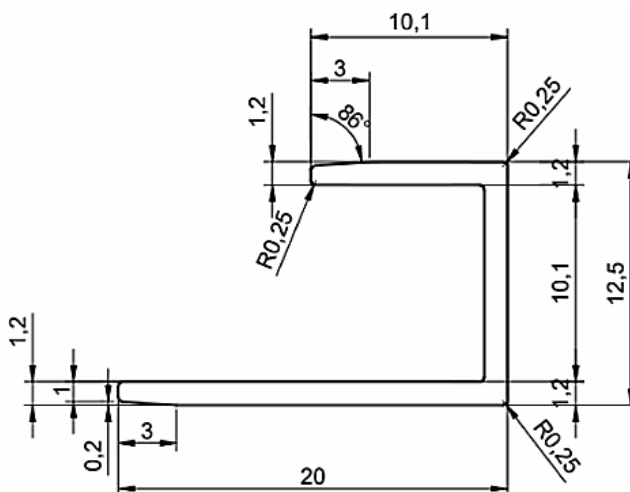
A52113 K



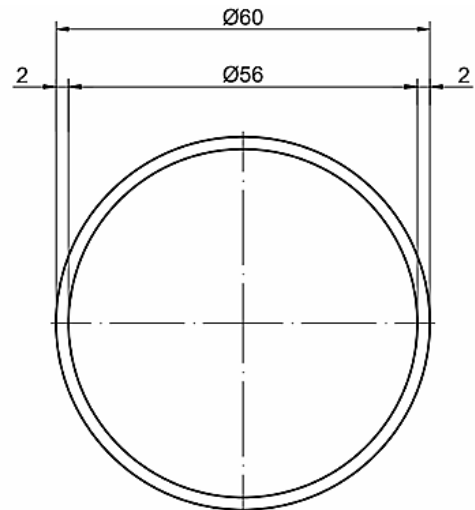
A52640



A52131 K



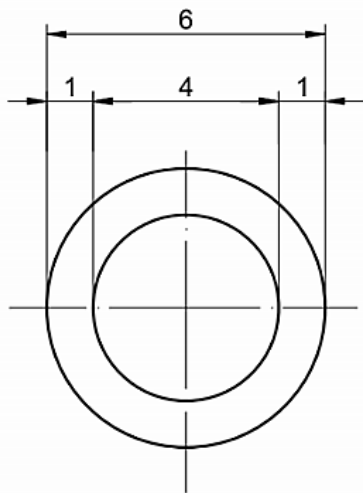
A52641



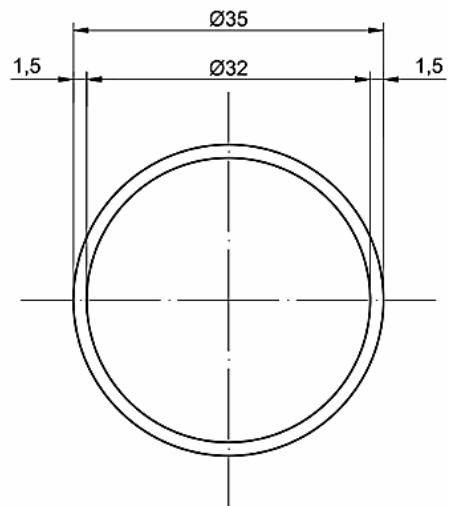
ДЛЮМІНЕР

МИКОЛАЇВСЬКИЙ ЗАВОД

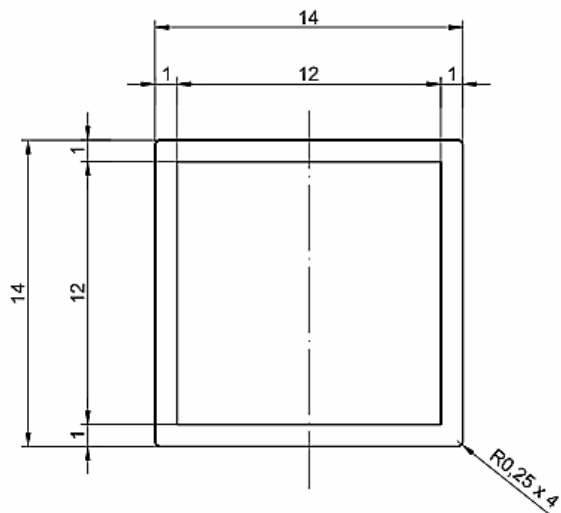
A52642



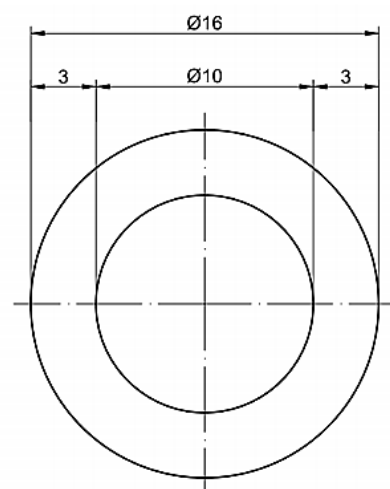
A52645



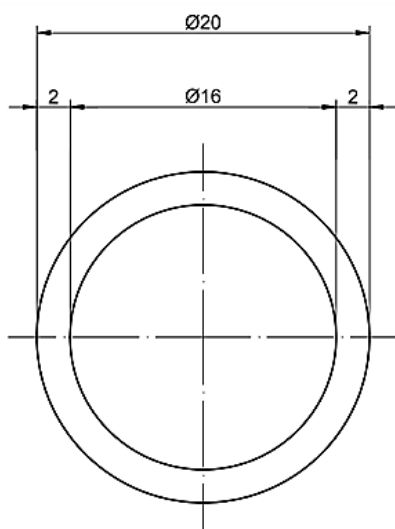
A52643



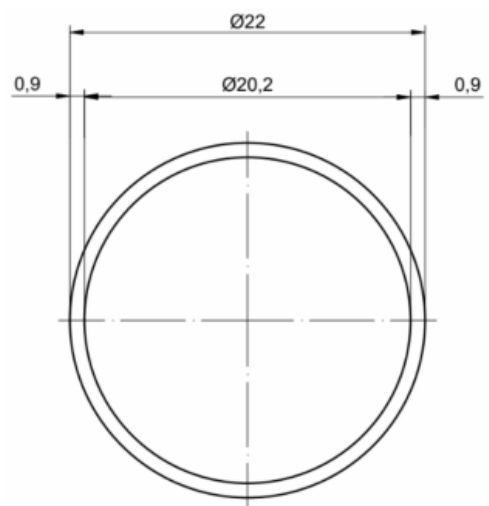
A52646



A52644



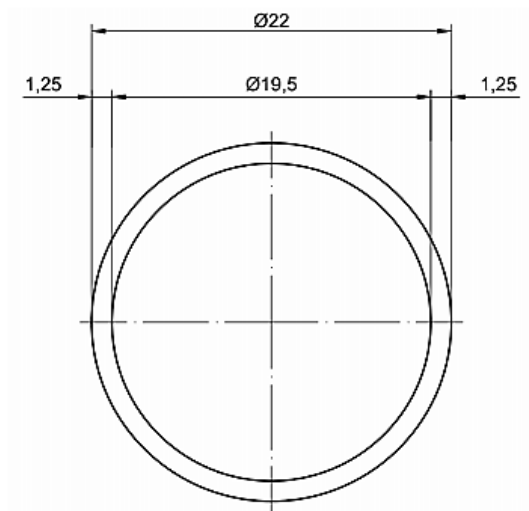
A52647



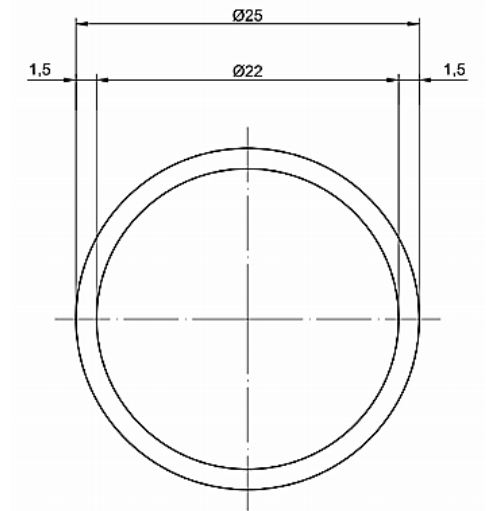
ДЛЮМІНЕР

МИКОЛАЇВСЬКИЙ ЗАВОД

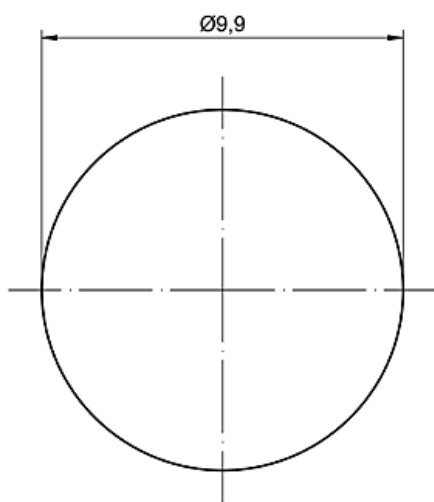
A52648



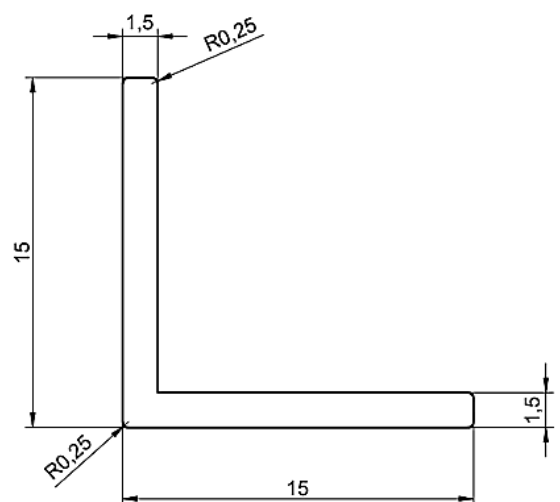
A52651



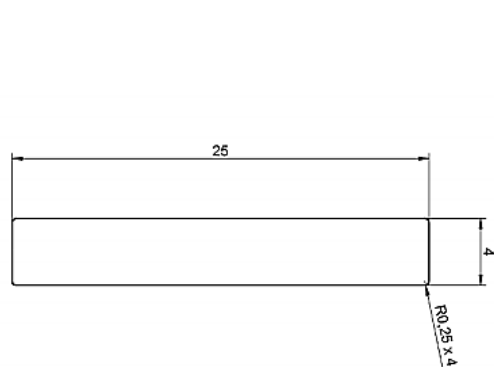
A52649



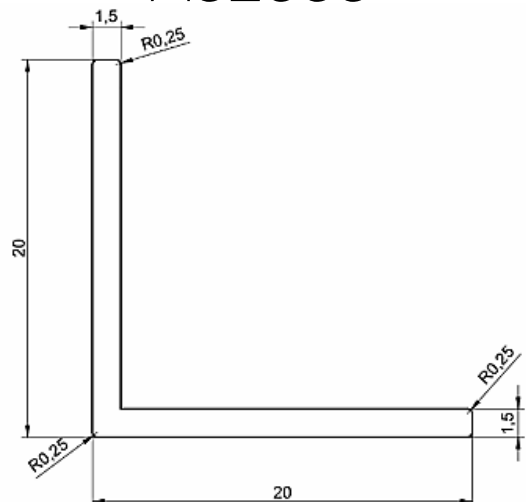
A52652



A52650



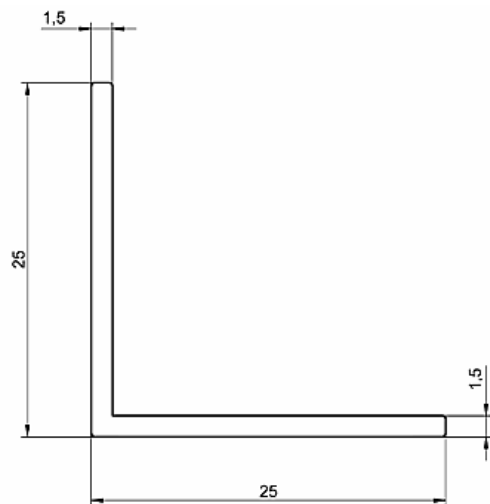
A52653



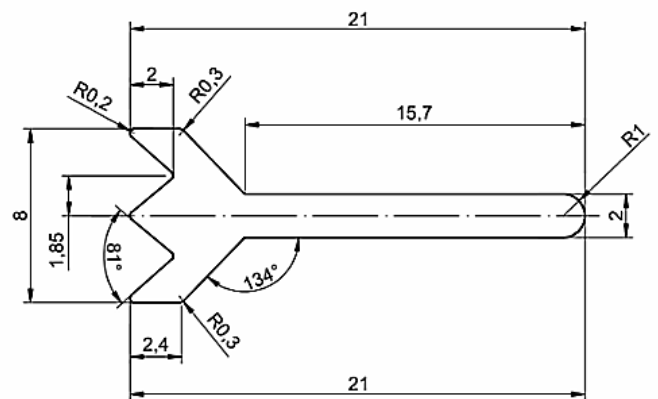
ДЛЮМІНЕР

МИКОЛАЇВСЬКИЙ ЗАВОД

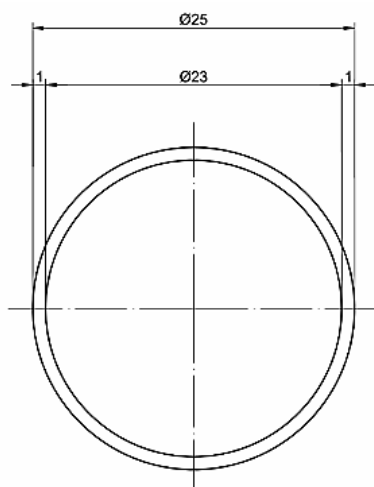
A52654



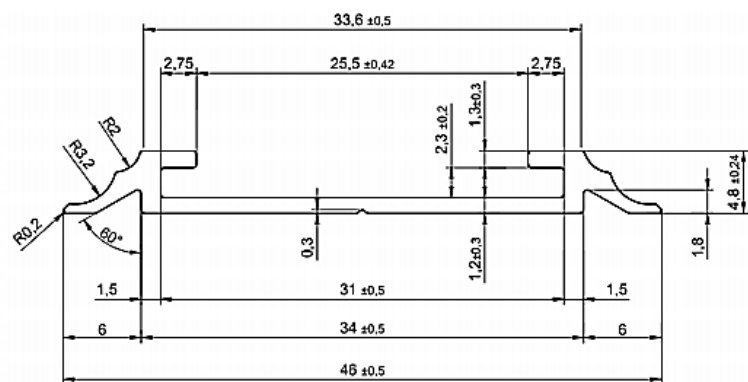
A52657



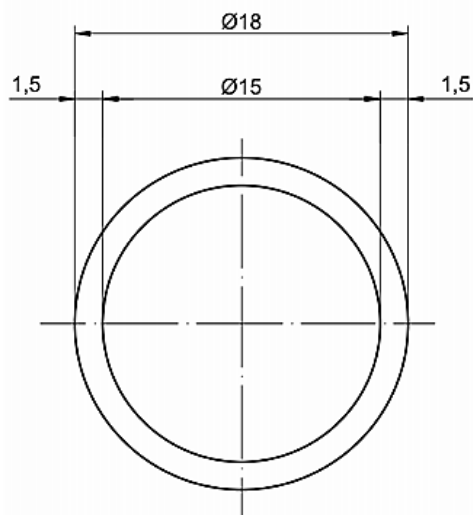
A52655



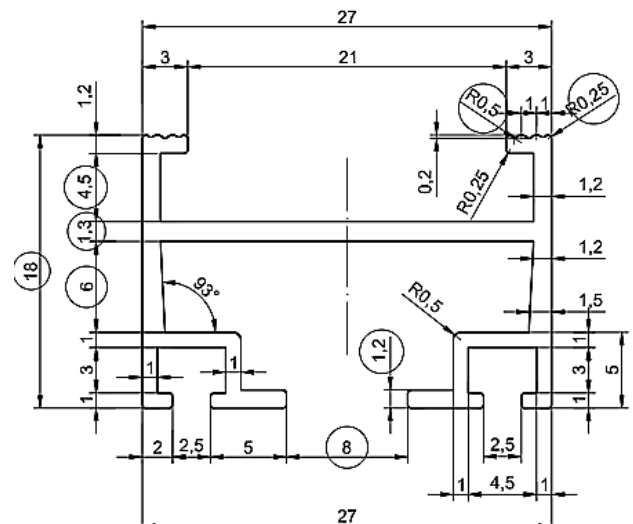
A52658



A52656



A52659



МИКОЛАЇВСЬКИЙ ЗАВОД

Technical drawing of a rectangular plate. The horizontal dimension is labeled 40,48 and the vertical dimension is labeled 2,02. The drawing shows a top view of the plate with a central vertical line and a horizontal line indicating the center of the plate.

Technical drawing of a circle with a diameter of $\varnothing 8$. The circle is centered on a horizontal and vertical axis. A dimension line above the circle indicates the diameter is $\varnothing 8$.

The diagram shows an L-shaped cross-section. The vertical leg has a height of 30. The horizontal leg has a width of 30. The thickness of the material is 2.