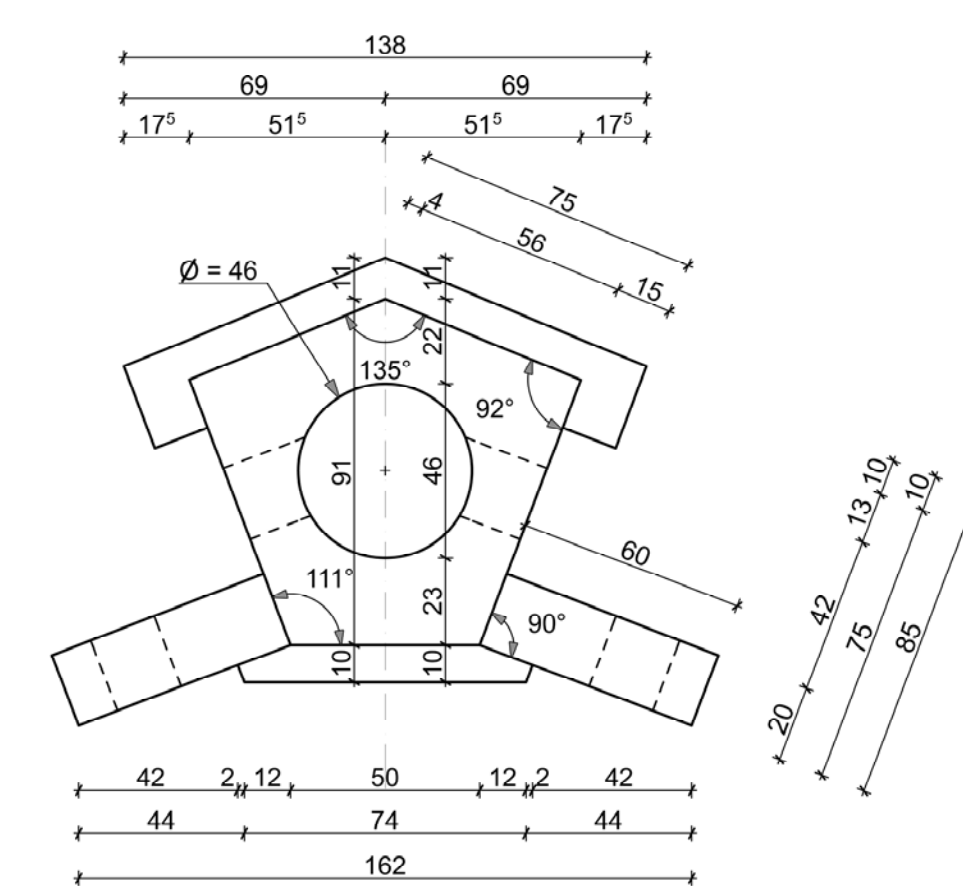


This technical drawing illustrates a classical column. The main elevation shows a column with a fluted shaft, a papyrus-bundle capital, and a base. Numbered markers 1 through 8 indicate specific points of interest: 1 and 2 are at the top of the capital; 3 and 4 are on the upper part of the shaft; 5 and 6 are on the lower part of the shaft; 7 and 8 are at the base. A section view on the right shows the internal structure of the column, including the flutes and the core.

Technical drawing of a classical column with a composite capital and a fluted shaft. The drawing includes a side elevation and a cross-section. The side elevation shows the column with a base, a fluted shaft, a capital with a fluted abacus, and a fluted volute. The cross-section shows a circular column with a fluted shaft and a capital with a fluted abacus. Dimensions are provided in millimeters (mm) and centimeters (cm). The total height of the column is 4970 mm. The shaft height is 2525 mm. The capital height is 177 mm. The base height is 340 mm. The column is divided into sections 1 through 8. The diameter of the column is 100 mm. The diameter of the capital is 113 mm. The diameter of the shaft is 70 mm. The diameter of the base is 35 mm. The diameter of the column is 100 mm. The diameter of the capital is 113 mm. The diameter of the shaft is 70 mm. The diameter of the base is 35 mm.

## Widok



Technical drawing of a mechanical part with dimensions and angles. The part is symmetrical about a vertical centerline. The overall width is 103, divided into two 51.5 segments. The overall height is 113, divided into 18.5, 21.5, and 51.5 segments. The part features a central circular hole with a diameter of 46. The outer boundary is defined by several straight lines and arcs, with angles of 51°, 92°, 90°, 159°, and 21.5° indicated. The part is divided into three main sections: a top section, a central body, and a bottom section. The top section has a width of 56 and a height of 20. The central body has a width of 50 and a height of 56. The bottom section has a width of 56 and a height of 20. The part is shown in a perspective view, with a side view indicated by a dashed line and a 30° angle.

Technical drawing of a mechanical part with dimensions and angles. The drawing shows a central circular hole with diameter  $\varnothing = 46$ . The part has a complex, multi-faceted outer profile. Key dimensions include:

- Overall width: 162
- Overall height: 113
- Top horizontal segments: 51.5 (left), 51.5 (right)
- Top slanted segments: 56 (left), 56 (right)
- Top horizontal segments (inner): 20 (left), 20 (right)
- Top slanted segments (inner): 8 (left), 8 (right)
- Left vertical segments: 18.5 (bottom), 21.5 (top)
- Right vertical segments: 25 (bottom), 10 (top)
- Bottom horizontal segments: 56 (left), 56 (right)
- Bottom horizontal segment (inner): 50
- Angles: 91.5°, 92°, 111°, 159°
- Radius: 60

Technical drawing of a cross-shaped part. The central circular hole has a diameter of  $\varnothing = 46$ . The horizontal and vertical arms have a total width of 135. The distance from the center of the hole to the outer edge of each arm is 45. The thickness of each arm is 5. The drawing includes dimension lines and arrows indicating these measurements.

skala 1:2