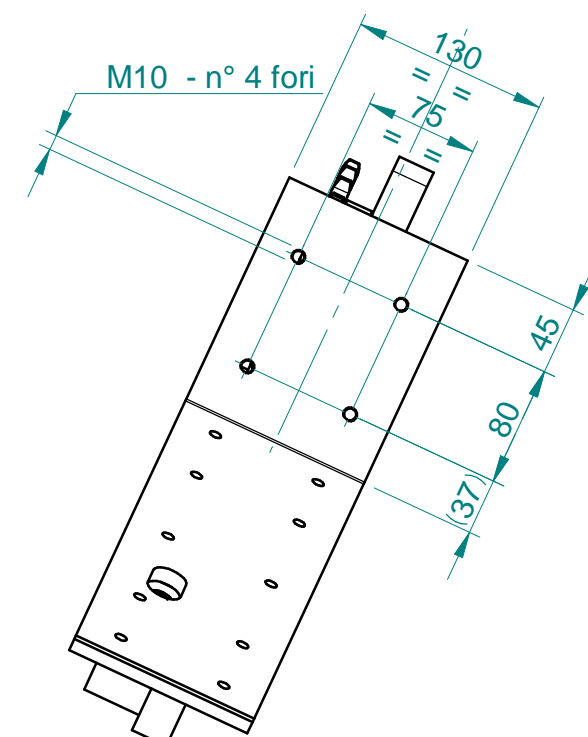
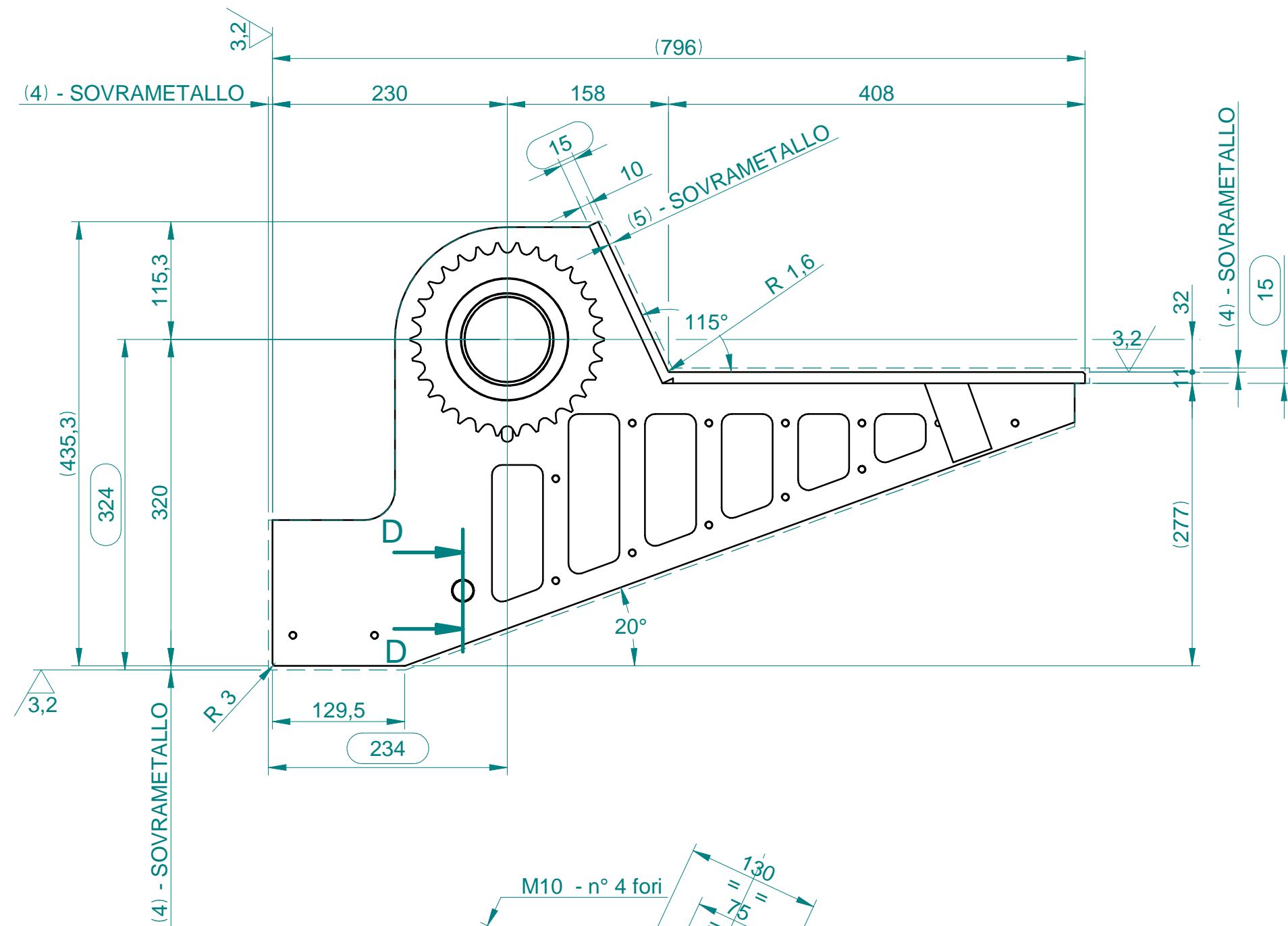
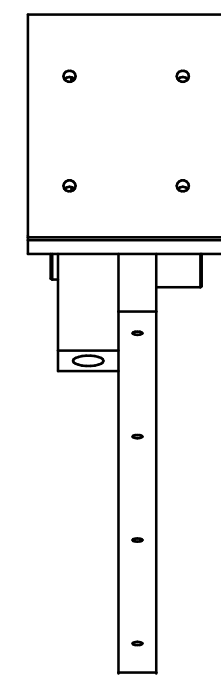


Technical drawing of a mechanical part with the following dimensions and features:

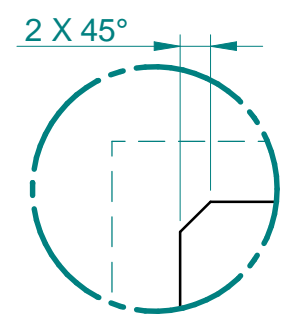
- Overall Dimensions:**
 - Top Diameter: $\varnothing 500$
 - Right Side Height: 290
 - Right Side Width: 100
 - Right Side Depth: 136.5
- Horizontal Dimensions (from left to right):**
 - 75
 - 75
 - 75
 - 75
 - 75
 - 75
 - 75
 - 47.5
- Vertical Dimensions (from bottom to top):**
 - 82
 - 100
 - 136.5
- Angles:**
 - 20°
 - 10°
- Labels and Features:**
 - A:** Points to the bottom edge of the part.
 - B:** Points to the top edge of the part.
 - C:** Points to the top edge of the part.
 - D:** Points to the top edge of the part.
 - E:** Points to the top edge of the part.
 - Text:** M8 - n° 14 fori (indicating 14 M8 holes).



Technical drawing of a mechanical component, likely a bracket or plate, showing dimensions in millimeters (mm). The drawing includes a side view and a top view.

Dimensions:

- Overall Width:** 130 mm
- Overall Height:** 75 mm
- Top View Dimensions (from left to right):**
 - 129 mm (distance from left edge to center of first hole)
 - 70 mm (distance between first and second hole)
 - 105 mm (distance between second and third hole)
 - 105 mm (distance between third and fourth hole)
 - 70 mm (distance between fourth and fifth hole)
 - 187 mm (distance from left edge to center of fifth hole)
- Thread Specification:** M10 - n° 10 fori (10 M10 threaded holes)



Technical drawing of a shaft-hub assembly. The shaft has a diameter of $\varnothing 90$ H7/k6 and a length of 100. The hub has a bore diameter of $\varnothing 93.5$ H12/g5 and a keyway width of 3.2. The drawing includes various dimensions, tolerances, and surface finish requirements.

Key dimensions and tolerances:

- Shaft diameter: $\varnothing 90$ H7/k6
- Hub bore diameter: $\varnothing 93.5$ H12/g5
- Keyway width: 3.2
- Keyway depth: 6.3
- Key length: 30
- Hub length: 100
- Shaft length: 100

Surface finish requirements:

- Shaft surface: $R 0.4$
- Hub bore surface: $R 0.4$
- Keyway surface: $R 0.4$

Assembly dimensions and tolerances:

- Assembly length: 100
- Assembly bore diameter: $\varnothing 93.5$ H12/g5
- Assembly keyway width: 3.2
- Assembly keyway depth: 6.3
- Assembly key length: 30
- Assembly hub length: 100
- Assembly shaft length: 100

SEZIONE D-D
1:2

