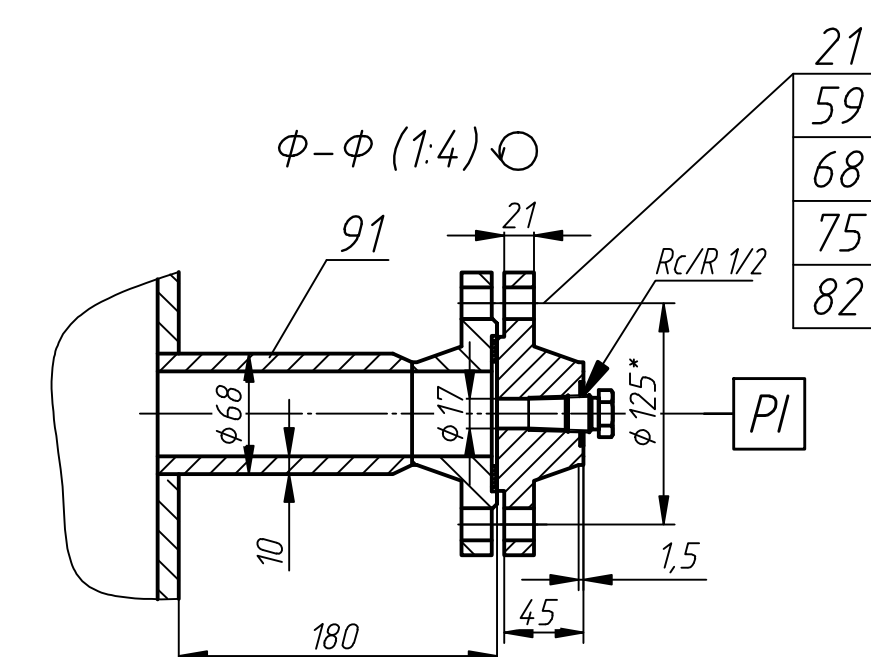
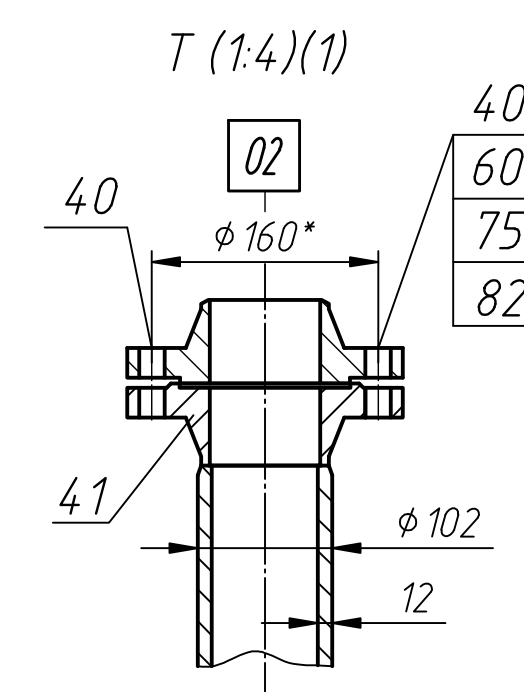
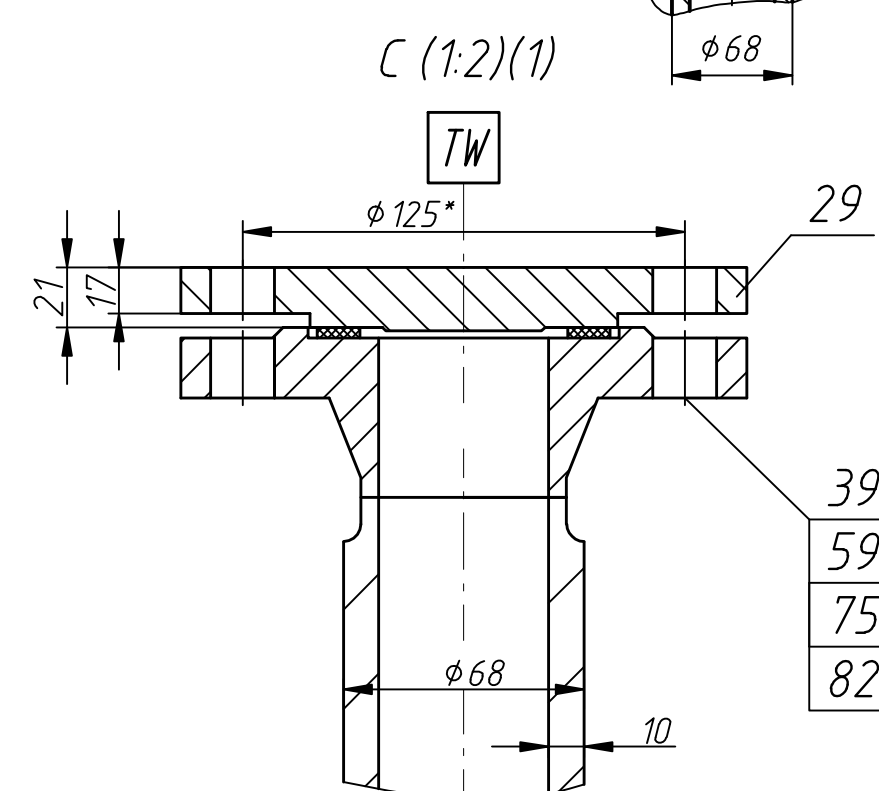
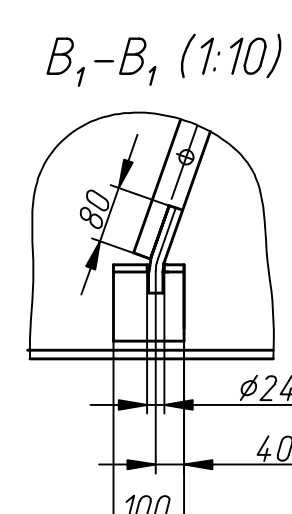
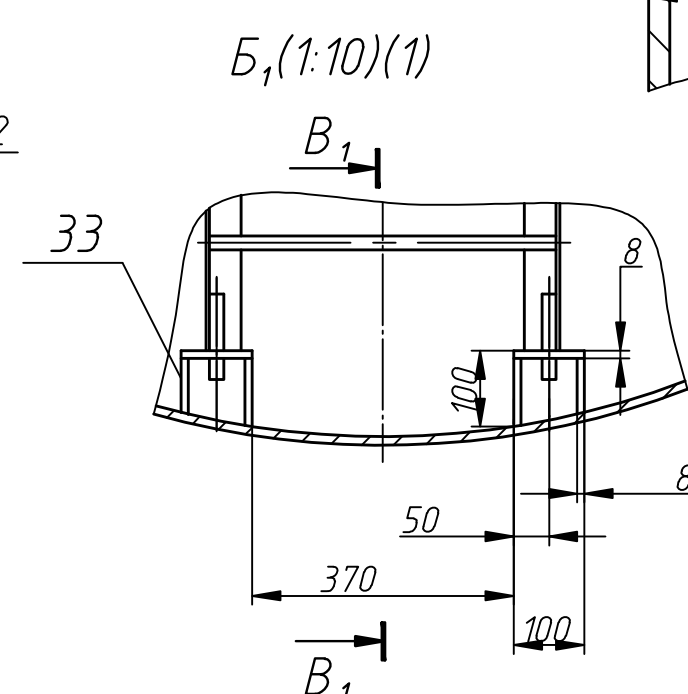
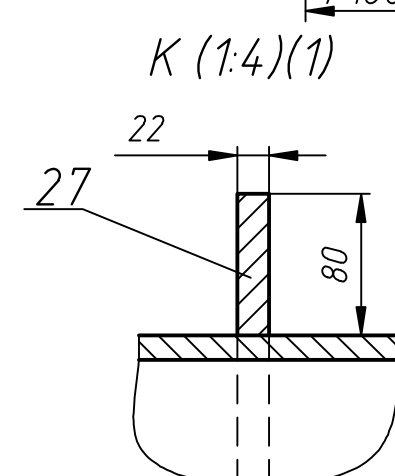
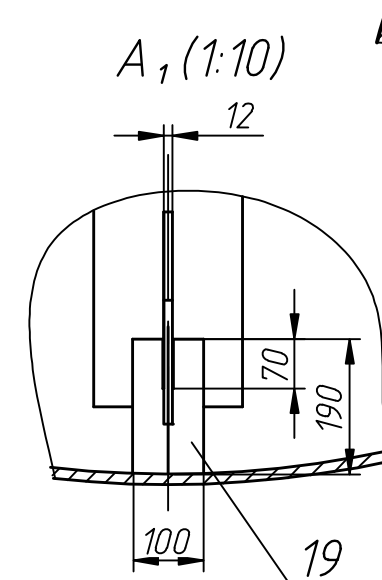
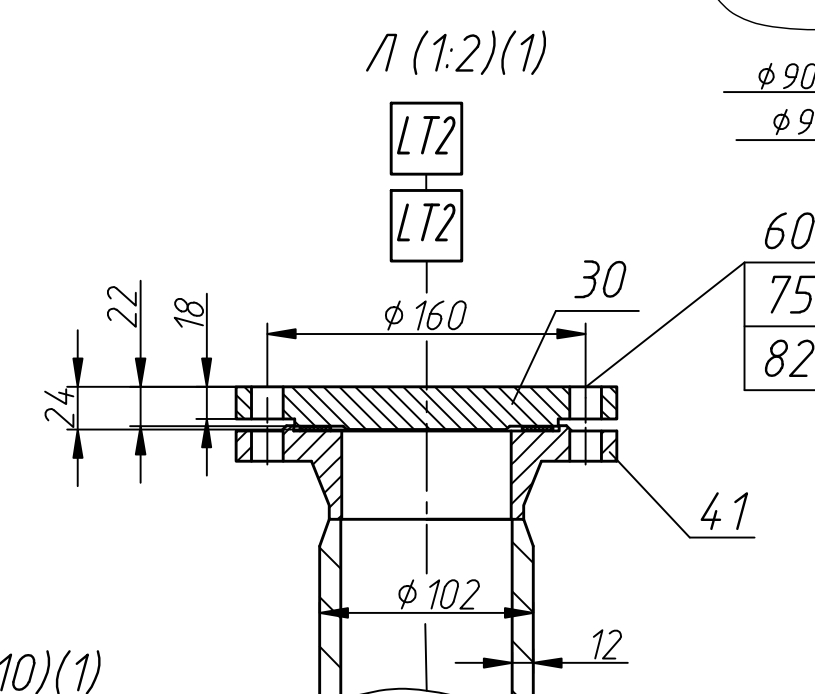
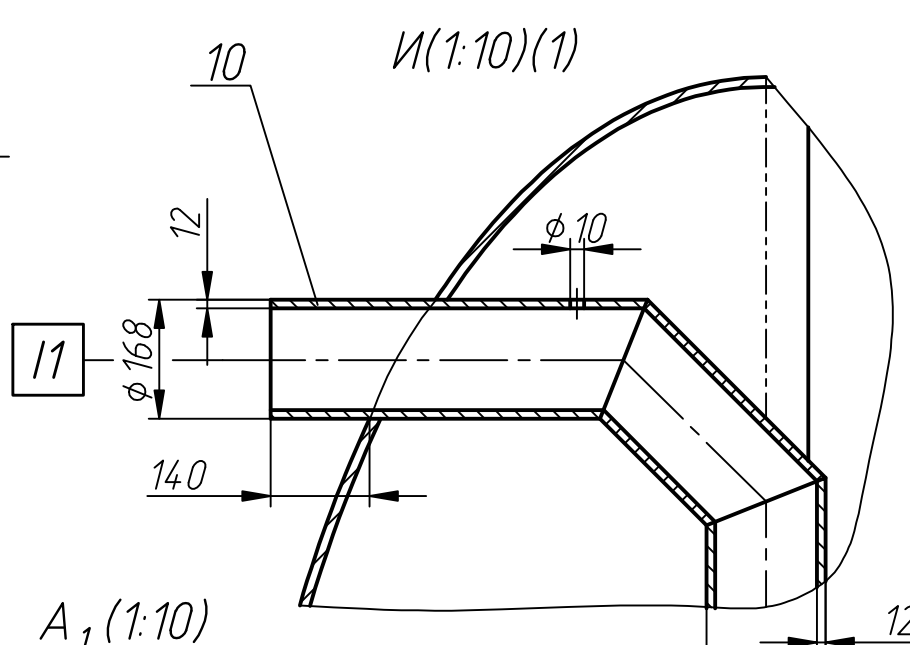
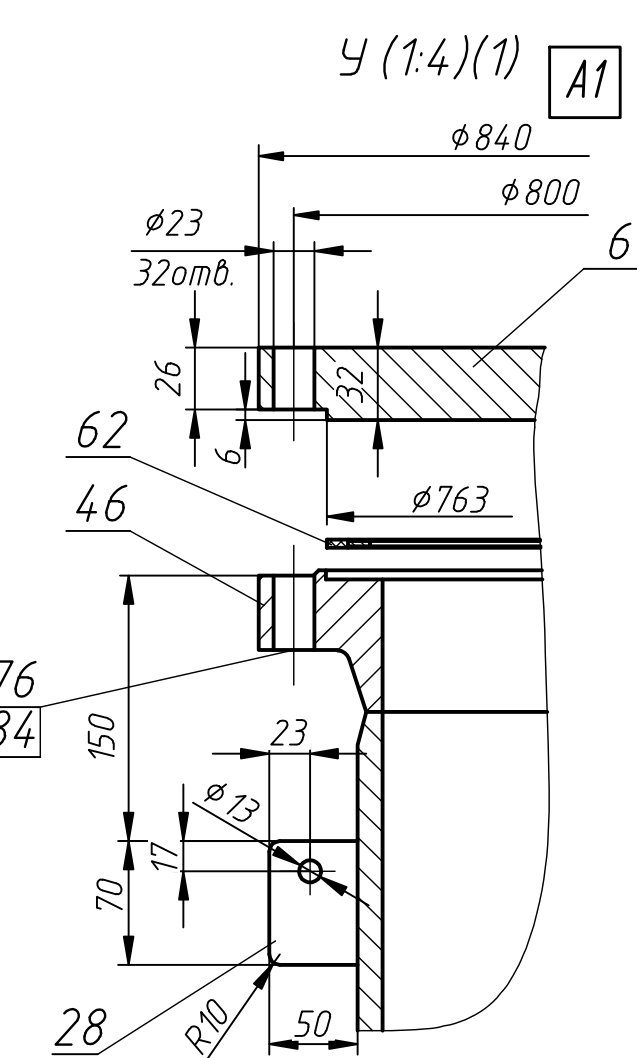
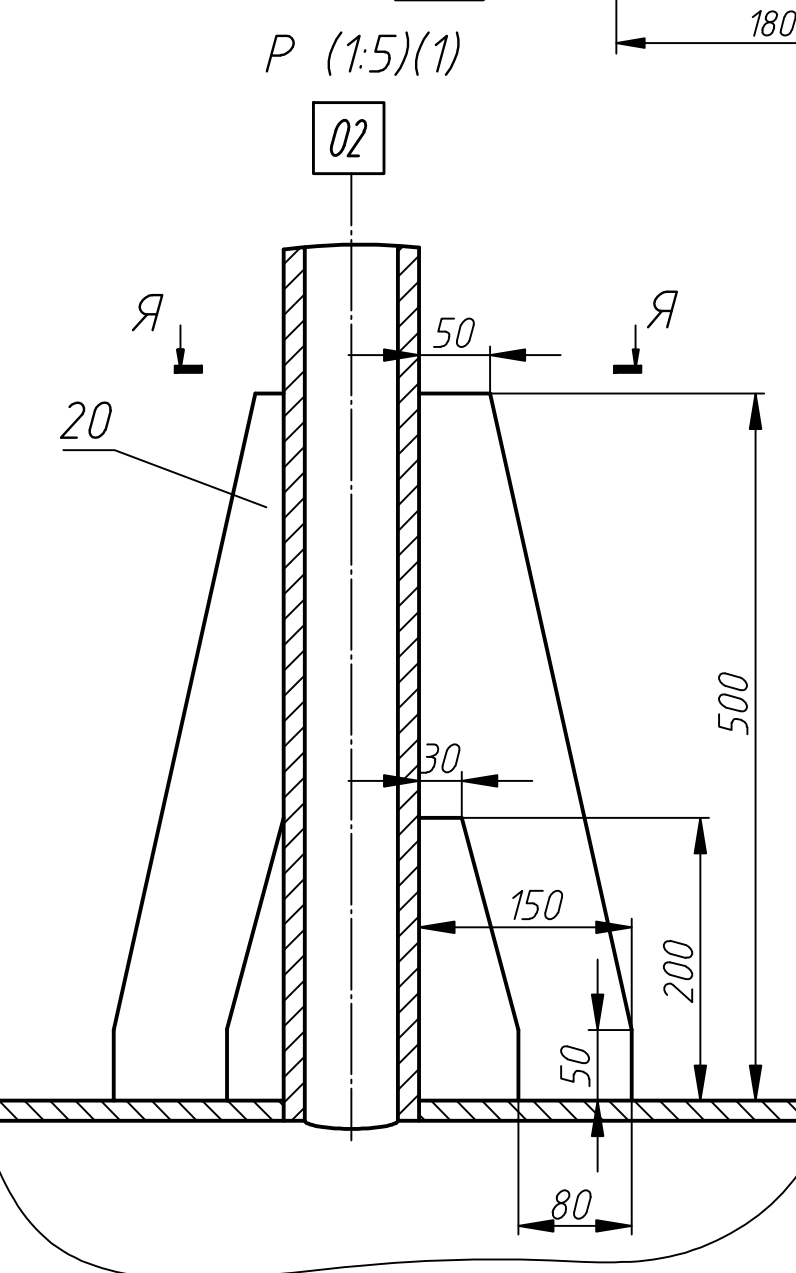
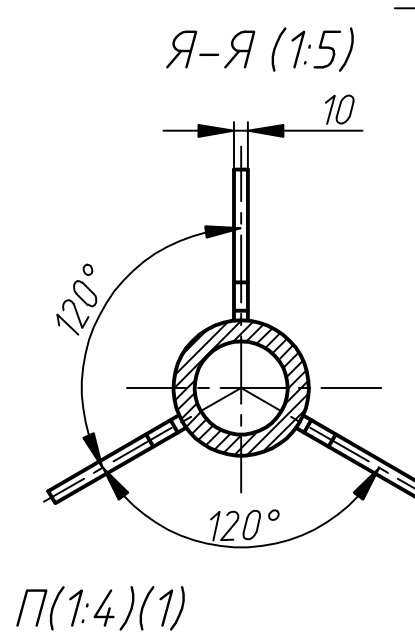
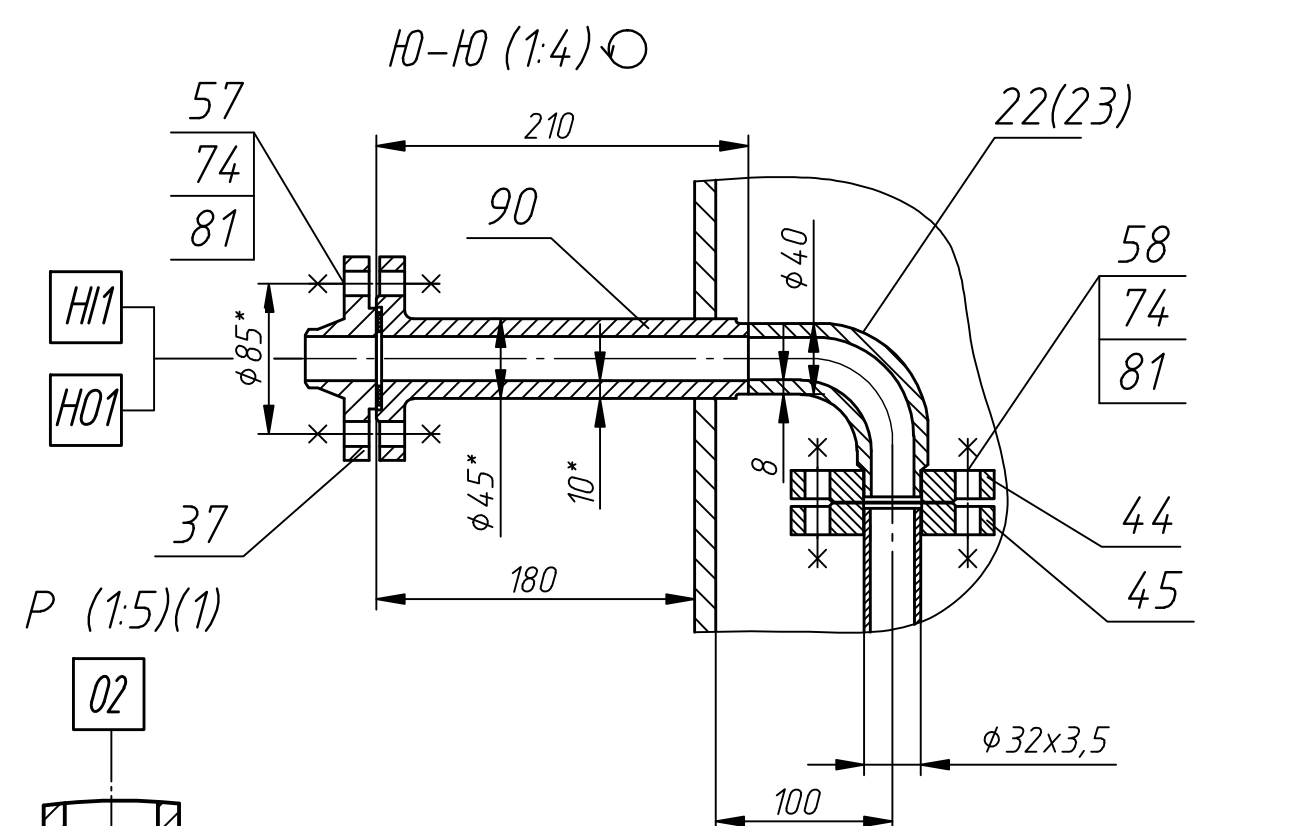
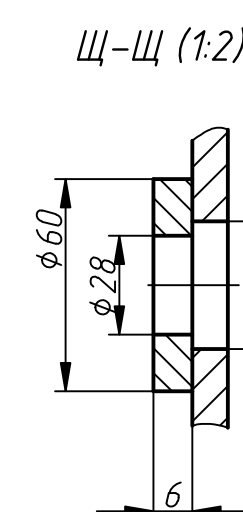
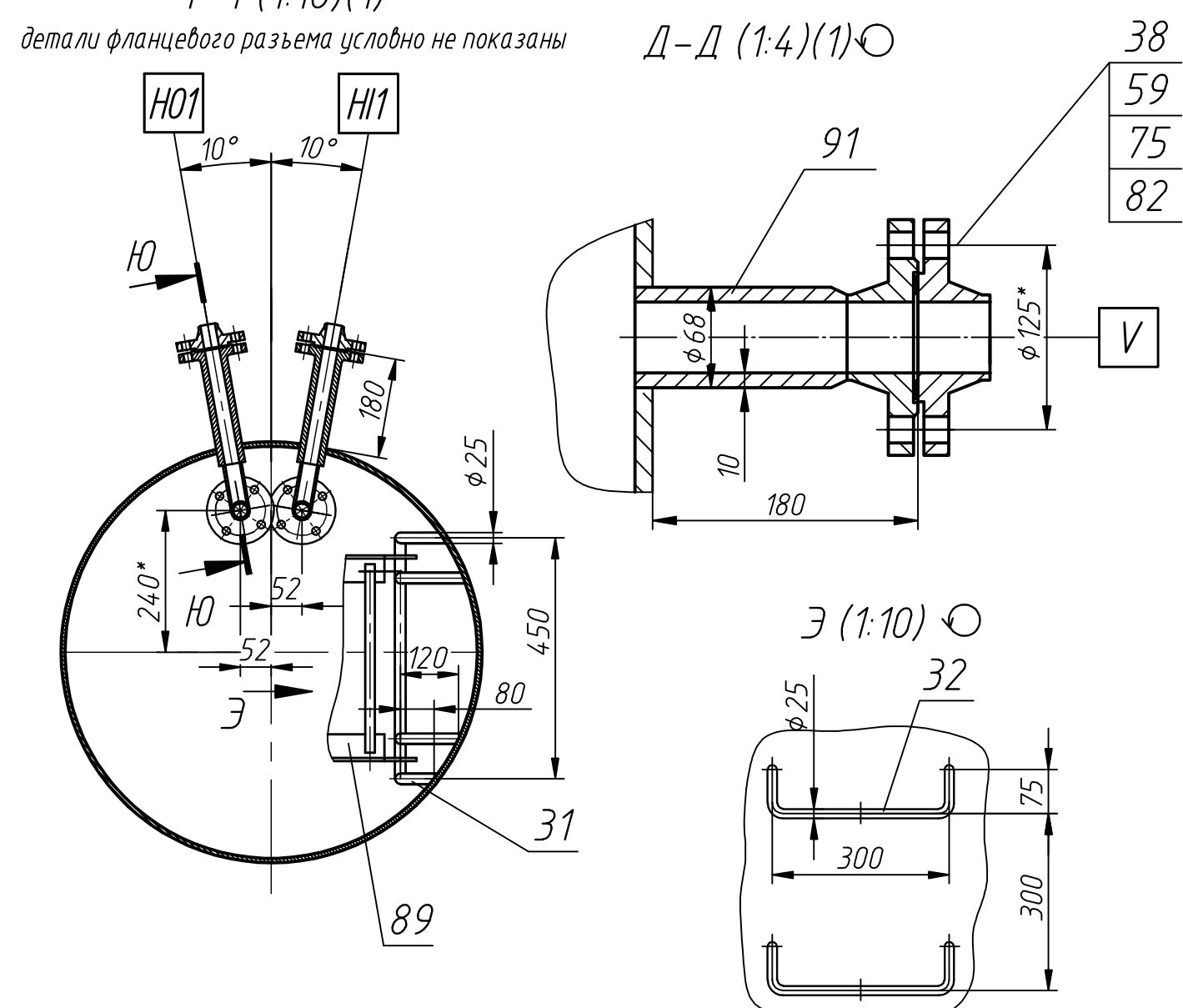


$$\Delta - \Delta \quad (1:4)(1) \downarrow \odot$$


38
59
75
82

$$\begin{array}{r} 58 \\ 74 \\ 81 \end{array}$$

1) A1

Technical drawing of a shaft with a keyway. The shaft has a diameter of 21 mm and a keyway with a width of 9 mm. The keyway is located at the end of the shaft. The drawing shows the shaft with a keyway and a key. The keyway is labeled with a diameter of 21 mm and a width of 9 mm. The key is labeled with a width of 9 mm and a height of 5 mm. The keyway is also labeled with a radius of Rc/R 1/2.

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