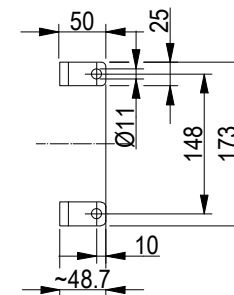


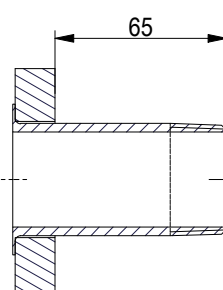
寸法単位：mm

A technical drawing of a vertical radiator assembly. The radiator is a vertical stack of horizontal fins. A bypass pipe runs vertically alongside the radiator, connected to the main supply and return lines. A bypass valve is located on the bypass pipe, allowing water to flow around the radiator. The drawing shows the radiator, the bypass pipe, the bypass valve, and the main supply and return lines.

Technical drawing of a vertical assembly. The drawing shows a central vertical component with multiple horizontal slots. Dimensions are indicated: a total width of 300 at the top, a distance of 15 from the left edge to the center of the first slot, a distance 'A' between the centers of the first and last slots, and a distance of 15 from the center of the last slot to the right edge. At the bottom, the total width is indicated as approximately 421.

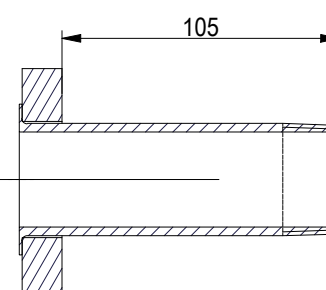


Technical drawing of a part with a hole. The drawing shows a cross-section of a cylindrical part with a central hole. The outer diameter is labeled as $\varnothing 44$. A section line A-A is indicated, with the letter 'A' at both ends of the line. The drawing is enclosed in a dashed rectangular box.



Technical drawing of a part showing a cross-section with a diameter of 44 mm and a center line.

1


$$\frac{1^{*17} L}{1^{*17} L}$$


2/12/24
0