

35

A technical drawing of a cross-shaped object. The central part is a square. Attached to the top and bottom edges of this central square are two identical rectangular sections. Each of these rectangular sections contains a circle. Dimension lines with arrows indicate the following measurements: a vertical dimension of 35 on the left side, spanning the height of the central square; a vertical dimension of 78 on the right side, spanning the total height of the object including the top and bottom rectangular sections; and a horizontal dimension of 68 at the bottom, spanning the width of the central square.

78

68