

Nr. (196) 142 KORTELE
89-C-15
(Planšetno nomenklatūra)

PRIRIŠIMO BRĖŽINYS

Technical drawing of a stepped cylindrical part. The part has a total height of 10 and a total diameter of 12. It features a central vertical hole with a diameter of 4. The part is divided into three main sections: a top section with a diameter of 6 and a height of 4, a middle section with a diameter of 8 and a height of 4, and a bottom section with a diameter of 12 and a height of 2. The drawing includes dimension lines and numerical values for these measurements.

A diagram of a circle with two horizontal lines passing through it. The line on the left is labeled '2' and the line on the right is labeled '1, 1a'.

A hand-drawn sketch of a corner of a building. The corner is formed by two perpendicular lines. The left vertical line has a small 'X' mark at its top. The bottom horizontal line is labeled 'K-322' with a circled 'a' to its right. From the bottom-right corner of this horizontal line, two diagonal lines extend upwards and to the left. The leftmost diagonal line is labeled '7.66'. The middle diagonal line is labeled '7.45'. The rightmost diagonal line is labeled '6.56'. At the bottom of these diagonal lines, there is a small circle with a horizontal line passing through its center. To the left of this circle is the number '2', and to the right is the number '1'.

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