

Technical drawing of a wall anchor assembly (HILTI RE 500 HAS-E M12x110/28) showing dimensions and components.

Dimensions:

- Overall height: 800 mm
- Anchor spacing:  $2 \times 24 = 0$  mm
- Anchor diameter: 1066 mm
- Anchor length: 576 mm
- Anchor diameter (bottom): 1016 mm
- Anchor diameter (top): 1067 mm
- Anchor diameter (bottom): 1067 mm
- Anchor diameter (bottom): 1016 mm
- Anchor diameter (bottom): 48 mm

Components:

- HILTI RE 500 HAS-E M12x110/28
- 1066
- 1067
- 1003
- 1066
- 1067
- 1016
- 48

Section line A-A is indicated at the top and bottom of the drawing.

A diagram of a rectangular plate with a length of 552. The plate is represented by a horizontal rectangle with a dashed centerline. Below the rectangle, a dimension line with arrows at both ends indicates the length, which is labeled as 552.

Technical drawing of a square plate with dimensions and reinforcement details. The overall dimensions are 200 mm by 200 mm. The reinforcement consists of 4 bars of diameter 14 mm (4φ14), arranged in a 2x2 grid. The spacing between the bars is 50 mm, 100 mm, and 50 mm horizontally, and 41 mm, 118 mm, and 41 mm vertically. The drawing shows the plate with the reinforcement bars and the dimensions.

[illegible]

Technical drawing of a rectangular plate. The horizontal dimension is labeled 472 and the vertical dimension is labeled 100. The drawing shows a rectangle with a dashed line in the center, indicating a hole or a specific feature.

Technical drawing of a rectangular plate. The drawing shows a rectangle with a width of 241 and a height of 100. A dimension line on the left indicates a total width of 251, which includes a 10mm offset from the left edge.

[illegible]

Technical drawing of a long, thin, tapered object, possibly a pencil or a stylus. The object is shown in a perspective view, with a length dimension of 472 and a width dimension of 2121. The object has a hexagonal cross-section and a pointed tip.

Technical drawing of a rectangular plate with the following dimensions and details:

- Overall width: 220
- Overall height: 100
- Distance between reinforcement bars: 130
- Distance from top edge to reinforcement bar: 45
- Distance from bottom edge to reinforcement bar: 50
- Reinforcement bars: 2Ø18

Technical drawing of a rectangular plate. The top horizontal dimension is 217. The right vertical dimension is 100. The bottom horizontal dimension is 227. The drawing shows a rectangle with a horizontal centerline and a vertical line on the right side.

Technical drawing of a tapered shaft. The top diameter is 227, the bottom diameter is 217, and the length is 10. The taper angle is 35°.

Wszystkie wymiary dotyczą zewnętrznego promienia !

A diagram of a rectangular plate with a width of 400 units. The plate is represented by a horizontal rectangle with a dashed line in the center. Below the rectangle, a dimension line indicates the width is 400.

[illegible]

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