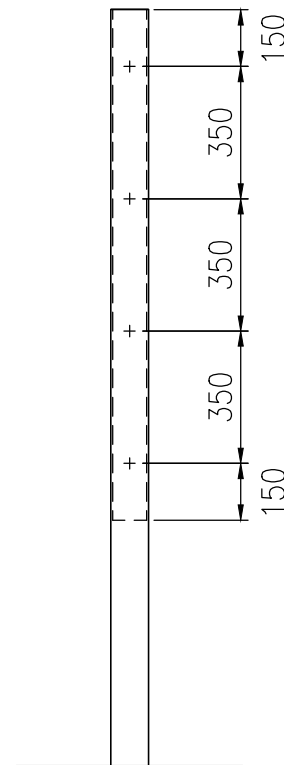
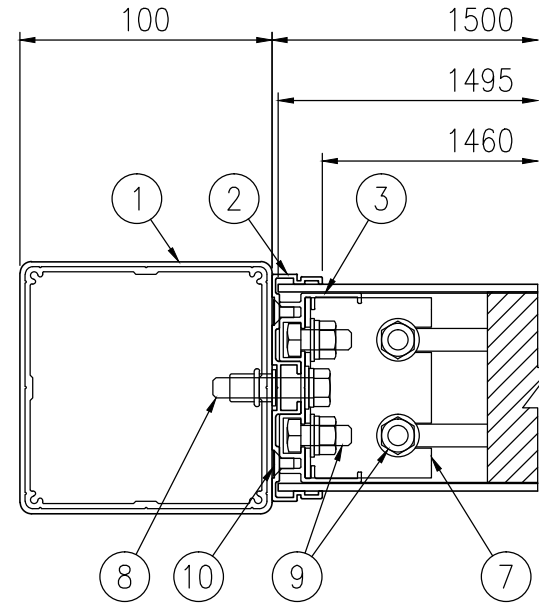


Technical drawing of a rectangular plate. The overall dimensions are 1600 (width) by 100 (height). The plate features four vertical holes, each with a diameter of 150. The horizontal spacing between the centers of the holes is 400. The distance from the left edge to the center of the first hole is 150, and the distance from the center of the last hole to the right edge is 150. The holes are represented by small circles with a cross inside, indicating they are through-holes.

This architectural drawing shows a cross-section of a building. The central room has a width of 1500 and a height of 1250 (labeled as center height). The overall width of the structure is 1700, and the overall height is 2500. The drawing includes various structural details such as walls, floors, and foundations, with dimensions indicating the placement and size of these elements. Key dimensions include a total width of 1700, a room width of 1500, a total height of 2500, and a room height of 1250. The drawing also shows a foundation with a width of 900 and a height of 100, and a wall with a thickness of 150. The drawing is labeled with 'G.L.' (Ground Level) and '1250 (表示中心高)' (1250 (center height)).



表示呼名	表示呼寸	表示有効寸法
1215	H1200×W1500	H1174×W1460

Technical drawing of a two-part mechanical assembly, likely a door or window frame, showing dimensions and callouts. The drawing is oriented vertically with the top part on the left and the bottom part on the right. Dimensions are indicated by arrows and numbers. Callouts 1 through 6 and 11 point to specific features.

Dimensions:

- Overall height: 1200
- Top section height: 150
- Section height: 146
- Section height: 124.5
- Section height: 16.5
- Section height: 3.5
- Section height: 11
- Section height: 18.5
- Section height: 1174.5
- Section height: 1198
- Section height: 1.5
- Bottom section height: 20
- Section height: 20

Callouts:

- 1: Points to a small vertical feature on the right side of the top section.
- 4: Points to a vertical rod or pin in the top section.
- 5: Points to a hatched area in the bottom section.
- 6: Points to a small vertical feature on the right side of the bottom section.
- 11: Points to a hatched area in the top section.

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