

Technical drawing of a rectangular table. The table has a central divider. The overall width is 2400, divided into three sections: 1150 on the left, 100 in the center, and 1150 on the right. The overall height is 2400, divided into three sections: 1150 at the top, 100 in the middle, and 1150 at the bottom. The drawing shows a top-down view with corner fasteners indicated by black squares.

Diagram illustrating the calculation of the total length of a 300x1 beam:

- Left section: 1750
- Middle section: $300 \times 1 = 300$
- Right section: 1750
- Total length: 6800

-
- Technical drawing of a sunshade grid (阳光板雨棚) showing dimensions and material specifications.
- The drawing illustrates a rectangular grid structure. The overall dimensions are 2400 (width) by 6800 (height).
- The grid is composed of 12 vertical panels and 12 horizontal panels, creating a 11x11 grid of square openings.
- The material specification is: 阳光板雨棚 50*50*4 方钢 (Sunshade Rain棚 50*50*4 square steel).
- Dimensions and Spacing:
- Overall Width: 2400
 - Overall Height: 6800
 - Panel Width: 200 (between vertical lines)
 - Panel Height: 500 (between horizontal lines)
 - Spacing between panels: 50
 - End spacing: 50

Architectural drawing of a staircase with dimensions and labels:

- Dimensions: 3600, 3600, 2500
- Labels: 金属栏杆 (Metal Handrail), 4mm 阳光板雨棚 (4mm Sunlight Board Canopy)