

S=1:10

Technical drawing of a rectangular box with a tapered interior. The exterior dimensions are 600 (height) x 520 (width). The interior dimensions are 500 (height) x 420 (width). The top flange is 100 high. The drawing shows a cross-section of the box with a tapered interior wall.

Technical drawing of a concrete structure cross-section. The drawing shows a base layer labeled "基礎材" (Foundation Material) with a width of 570 and a height of 100. On top of this is a layer of "敷モルタル" (Screed Mortar) with a width of 520 and a height of 20. The total width of the structure is 570. The total height of the structure is 338. The top part of the structure has a width of 270 and a height of 200. The bottom part of the structure has a width of 250 and a height of 150. The top part has a 6% slope and a radius of R30. The bottom part has a radius of R20.

Technical drawing of a mechanical part (Fig. 1.10) showing a cross-section with dimensions and a 6% taper. The drawing includes the following dimensions and features:

- Horizontal Dimensions (Top):** 50, 20, 180, 20, 200, 50.
- Horizontal Dimensions (Bottom):** 520.
- Vertical Dimensions (Left):** 108, 30, 20, 180.
- Vertical Dimensions (Right):** 188, 50, 100, 338.
- Geometric Features:**
 - A central trapezoidal section with a top width of 180 and a bottom width of 520.
 - Top fillets with a radius of $R30$.
 - Bottom fillets with a radius of $R20$.
 - A 6% taper indicated on the right side of the bottom fillet.

Technical drawing of a mechanical part with the following dimensions:

- Overall width: 600
- Distance from left edge to start of slope: 500
- Distance from end of slope to right edge: 100
- Radius of the fillet: R40
- Vertical dimensions on the left: 138, 20, 30
- Vertical dimensions on the right: 188, 50, 100
- Total height: 338

参考質量:133(kg)