

Technical drawing of a drainage channel cross-section. The channel has a total width of 1000 mm. The left side is a solid concrete base, 210 mm wide and 80 mm high. The right side is a channel with a 1:0 slope, 420 mm wide at the base, and a 20 mm high curb. The channel depth is 150 mm. A drainage outlet (排水口) is located at the bottom right. Dimensions are given in mm.



Technical drawing of a mechanical part (Fig. 1.10). The part is a rectangular block with a central hole. Dimensions are given in millimeters. The top view shows a 60x60 mm footprint with a 30x30 mm hole. The side view shows a 15 mm wide flange and a 45 mm wide central section. The hole has a diameter of 15 mm and a depth of 75 mm.


Technical drawing of a rectangular channel cross-section. The total width is 1000. The top flange has a thickness of 20. The bottom flange has a thickness of 10. The web height is 150. The channel is divided into three sections: a central section of 420 and two side sections of 210 each. The bottom flange has a width of 80 in the central section and 20 in the side sections.

The technical drawing shows a cross-section of a mechanical part. The top view has a total width of 60 mm, divided into three sections of 30 mm each. A central feature has a height of 75 mm. The overall height of the part is 150 mm. A note indicates a hole with a diameter of 5 mm and a depth of 10 mm.

Technical drawing of a rectangular plate. The top view shows a rectangle with overall dimensions of 1000 (width) and 20 (height). The bottom view shows a series of rectangular features with widths of 50, 100, 150, 100, 200, 100, 150, 100, and 50. A cross-section on the right shows a stack of five layers with thicknesses of 20, 31, 32, 31, and 20, totaling a height of 134.

Technical drawing of a rectangular plate. The overall dimensions are 30 (width) by 150 (height). A central hole has a diameter of 7.5. The hole is positioned 75 units from the top and bottom edges. The plate has a 3-unit border on the left and right sides. A dimension line indicates a 10-unit distance from the right edge to the center of the hole.

品 名	TLCカコッタ石肌ブレン150 基本		品 番	EP-S-150P	検 図	
重 量	9.5 Kg	作成年月日 ' 12. 5. 8	箱 尺	1/10		
材 質 上	GRC(ガラス繊維強化セメント) アクリル樹脂塗装			株式会社 トーシンコーポレーション		

品 名	TLCカコッタ石肌プレーン150 フリー		品 番	EP-F-150P	検 図	
重 量	18.5 Kg	作成年月日 '12.5.8	縮 尺	1/10		
材 質 上	GRC(ガラス繊維強化セメント) アクリル樹脂塗装			株式会社 トーシンコーポレーション		