

Technical drawing of a mechanical part, likely a bracket or support. The drawing includes a top view (left) and a side view (right). Dimensions are provided in millimeters.

**Top View Dimensions:**

- Overall width: 20
- Overall length: 155
- Distance from left edge to center of circular feature: 58
- Radius of circular feature: 2.5

**Side View Dimensions:**

- Overall height: 23
- Height of top flange: 7
- Width of top flange: 50
- Width of base: 11

**Labels:**

- ケース (Case) - points to the circular feature in the top view.

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions in millimeters. The part is L-shaped, with a main horizontal section and a vertical section on the right. The overall width is 120 mm, and the overall height is 24 mm. The horizontal section has a length of 95 mm. The vertical section has a height of 18 mm. The thickness of the horizontal section is 7 mm, and the thickness of the vertical section is 2.5 mm. The distance from the left edge to the center of the first hole is 28 mm. The distance between the centers of the two holes is 58 mm. The distance from the center of the second hole to the right edge is 18 mm. The part features two holes, each with a diameter of 10 mm, and a central hole with a diameter of 10 mm. The part is labeled 'ス' (S) on the left side.

Technical drawing of a stepped profile. The profile consists of a long horizontal base with a total length of 120. The base has a thickness of 1. On the right side, there is a vertical step up to a height of 7. This is followed by a horizontal section of length 2, and then another vertical step up to a total height of 11. The top surface of the profile is sloped on the left side and horizontal on the right side.

Technical drawing of a stepped block. The overall height is 11. The top surface has a width of 24. The top surface is divided into a left section of width 4 and a right section of width 16. The right section has a depth of 2. The bottom surface has a width of 16.

＋皿木ネジ2.7×13	2	鉄	ユニクロ
ケース	1	亜鉛ダイカスト	クローム
アーム	1	亜鉛ダイカスト	クローム
部品名	個数	材質	仕上

3				作成日	2013. 9. 18			サイズ	A4	尺度	1:2	品番	D-183特大		品名		
2																	
1																	
記号	訂正事項	年月日	担当者	設計	製図	竹田	検図	森	承認	辰巳	図番	株式会社 <b>クマモト</b>					

株式会社 **クマモト**