

Technical drawing of a 5-tier metal shelving unit. The unit has a total height of 1200mm and a total width of 890mm. The width is composed of two 35mm side rails and a central 820mm section. The height is divided into five tiers, each 150mm high, with a 210mm base section. The distance between the side rails is 820mm. The distance between the top and bottom rails is 118mm. The distance between the top and bottom rails is 32mm. The distance between the top and bottom rails is 32mm. The distance between the top and bottom rails is 32mm.

Technical drawing of a rectangular frame. The drawing shows a rectangle with a double-line border. The width is labeled as 300 and the height is labeled as 300. The drawing is oriented vertically on the page.

Technical drawing of a rectangular frame. The frame is composed of two vertical bars and two horizontal bars. The vertical bars are labeled with 'a' at the top and 'b' at the bottom. The horizontal bars are labeled with 'c' at the left and 'd' at the right. The frame is shown in a perspective view. Below the frame, there is a dimension line indicating the width of the frame, labeled '奥行 450' (Depth 450).

備考 _____ _____ _____	承認	検図	設計	TRUSCO トラスコ中山株式会社	設計年月日 2008.1.21	全葉 100	受入No.	TLA型 引出し付 軽量物品棚 (150Kgタイプ)	Scale
								TLA43K-78,43S-78	1/