

Technical drawing of a rectangular structure, showing dimensions in millimeters (mm).

The drawing consists of two views: a side view (left) and a top view (right).

Side View (Left):

- Total height: 2100 mm
- Section heights (from bottom to top): 420 mm, 390 mm, 390 mm, 390 mm.
- Section widths (from left to right): 388 mm, 358 mm, 32 mm, 32 mm.
- Bottom section width: 90 mm.

Top View (Right):

- Total width: 1790 mm (indicated as 間口 1790).
- Section widths (from left to right): 510 mm, 510 mm, 510 mm, 480 mm.
- Section heights (from bottom to top): 35 mm, 1720 mm, 35 mm, 32 mm.
- Right section height: 480 mm.
- Bottom section width: 90 mm.

Technical drawing of a rectangular frame. The drawing shows a vertical rectangle with a horizontal crossbar. The frame is composed of two parallel vertical lines and two parallel horizontal lines. At the corners and along the edges, there are small circles representing screws or fasteners. A dimension line at the bottom indicates a width of 600. The text '奥行 600' (Depth 600) is written below the dimension line.

品番：TLA76L-25

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 084	受入No.	TLA型 青板・側板付 軽量物品棚 (150Kgタイプ)	Scale
								TLA76L-25,-26	1/