

Technical drawing of a long rectangular structure, possibly a wall or a large panel, showing dimensions and a central detail.

The overall width is 113.4. The overall height is 238.2. The structure is divided into 30 vertical sections, each 6.102 wide. A central section is highlighted with a detail view showing a small rectangular opening.

Dimensions shown:

- Overall width: 113.4
- Overall height: 238.2
- Section width: 6.102
- Section count: 30

Technical drawing of a long rectangular structure, likely a building facade or a large container. The drawing shows a series of vertical lines representing columns or panels. Key dimensions are indicated:

- Overall width: 3099
- Overall height: 235.2
- Width of the first section: 113.4
- Width of the central section: 1546.7
- Width of the right section: 1546.7

Technical drawing of a long, narrow rectangular structure, possibly a building facade or a large window. The drawing shows a series of vertical lines dividing the structure into sections. Dimensions are provided in millimeters (mm):

- Overall width: 1596.4 mm
- Overall height: 238.2 mm
- Width of the first section: 113.4 mm
- Width of the section between the 7th and 8th vertical lines: 737.7 mm
- Width of the section between the 11th and 12th vertical lines: 853.1 mm

Technical drawing of a table showing dimensions. The table has a rectangular top and four legs. The overall width is 1295.7 mm, divided into two sections of 615.6 mm and 729.1 mm. The overall height is 310 mm, with the top surface at 289.5 mm from the base.

Technical drawing of a double door with a transom. The drawing shows two doors, each with a transom, and a central transom. The dimensions are as follows:

- Overall height of the door frame: 394.4
- Height of the transom: 210
- Height of the door leaf: 238.2
- Overall width of the door frame: 700

The drawing includes a section line A-A and a detail view of the door leaf and transom joint.

quote in cm



Hi-MO 9

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0	05/2026	EMISSIONE	P. Ciccotti	P. Semproli
Rev.	Data	Motivo Revisione	Eseguito	Verificato
Tipologia: TAVOLA		Formato: A1+	Foglio: 1 di 1	
Scala: 1:50		File: TL1L_PAGI_MOD_F1CE_STRUT_DL10ST	Tavola N°: 142_TL11	