

(15x30)

Technical drawing of a rectangular plate with dimensions 15x30. The plate has 12 vertical holes. The top hole is labeled with a diameter of 2 and a length of 8mm, with a total length of 1.50m. The bottom hole is labeled with a diameter of 2 and a length of 8mm, with a total length of 1.50m. The plate is divided into 11 equal sections by the holes.

Technical drawing of a rectangular plate. The overall dimensions are 0.27 (height) and 0.12 (width). The plate has four mounting holes, each with a diameter of 8mm. The distance between the centers of the holes is 12x27mm. The distance from the center of the holes to the edges is 5mm (ICD 10cm).

(30x30)

2 Ø 8mm C = 1,50m

0,05

2 Ø 8mm C = 1,50m

0,05

Technical drawing of a square plate. The dimensions are 27 mm by 27 mm. The labels indicate:

- 2 Vargalho 8mm (2 Vargalho 8mm)
- Estribo 12x27cm (5mm ICD 10cm)

2.70

(15 X) 0.15

2 Vergalhão 8mm
Estribo 12x27cm
5mm ICD 10cm
2 Vergalhão 8mm

Technical drawing of a rectangular plate. The drawing includes the following dimensions and tolerances:

- Overall length: 4.00 (15x40)
- Overall width: 0.05
- Length tolerance: $2 \pm 0.08 \text{ mm } C = 4.00 \text{ mm}$
- Width tolerance: $4 \pm 0.08 \text{ mm } C = 4.00 \text{ mm}$

The plate is divided into 15 equal segments along its length. The drawing is a technical sketch with dimension lines and tolerance specifications.

Technical drawing of a rectangular plate. The overall dimensions are 37 (vertical) and 12 (horizontal). The plate has four mounting holes, each with a diameter of 2. The distance between the centers of the holes is 12. The distance from the center of the holes to the edges is 5mm (CD 15cm). The plate is labeled "Extrubo 12x37cm" and "4 Vergalhões 10mm".

A blank grid for drawing a diagram, consisting of 10 columns and 20 rows of squares.

(15x15)

2 ft by 15 ft C = 1.50m

0.05

0.05

2 ft by 15 ft C = 1.50m

Technical drawing of a square base plate. The plate is square with a side length of 12 cm. It has four mounting holes, each with a diameter of 5 mm. The distance between the centers of opposite holes is 12 cm. The plate is labeled with dimensions and labels:

- Top edge: 2 Vergalho 8mm
- Right edge: Estreito 12x27cm
- Bottom edge: 2 Vergalho 8mm
- Left edge: 12
- Bottom edge: 12

Technical drawing of a 15x40 brick. The top view shows a rectangular brick with a width of 1.50 and a length of 40. The side view shows a brick with a height of 0.05. The drawing includes reinforcement details: 2 ϕ 8mm C = 1.50 and 4 ϕ 8mm C = 1.50.

Technical drawing of a rectangular plate with the following specifications:

- Overall width: 37
- Overall height: 12
- Reinforcement: 2 Vergaltes 8mm (top), 4 Vergaltes 8mm (bottom)
- Support: Estribo 12x37cm 5mm (CD 15cm)

[illegible]

Vergalhão 4.2mm
(cd 15cm)

Technical drawing of a rectangular structure, likely a window or door frame, showing dimensions and labels.

The structure is divided into two main vertical sections, each with a height of 4.00 units.

Labels and dimensions:

- V1**: Top horizontal section.
- V2**: Middle horizontal section.
- V3**: Bottom horizontal section.
- V4**: Left vertical section (top half).
- V5**: Left vertical section (bottom half).
- V6**: Right vertical section (top half).
- V7**: Right vertical section (bottom half).

Dimensions are indicated by arrows and text:

- Top horizontal dimension: 4.00
- Bottom horizontal dimension: 4.00



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