

Technical drawing of the V01 window frame. The drawing includes two views: a front view (VISTA) and a side view (CORTE). The front view shows a square frame with a triangular decorative element at the top. Dimensions are: total height 1.20, total width 0.85, frame thickness 0.08, and a small offset of 0.15. The side view shows the frame's profile with a height of 1.20 and a thickness of 0.08. A circular callout identifies the model as V01 with a value of 0.85.

Technical drawing of the V02 window. The front view (VISTA) shows a double window with a total width of 4.50 and a total height of 2.00. Each pane is 2.25 wide and 1.45 high. The side view (CORTE) shows a height of 2.00 and a depth of 0.05. A circular callout indicates 'V02 4.50'.

Technical drawing of the VISTA window frame. The drawing shows a top-down view of the frame with dimensions: 2.42 (height), 2.30 (width), 0.92 (top section height), and 2.00 (main section height). The frame is labeled VISTA. Below the frame is a small detail of a component, labeled PLANTA.

The technical drawing consists of two parts: a front elevation labeled 'VISTA' and a floor plan labeled 'PLANTA'.

The 'VISTA' (front elevation) shows a symmetrical structure with a central double door and two large double windows on either side. The total width is 5.65 meters. The central door has a width of 0.95 meters. Each window unit is 2.30 meters wide. The height of the main section is 2.00 meters, and the height of the triangular pediment above the windows is 0.52 meters. A small square detail is shown on the left door.

The 'PLANTA' (floor plan) shows the layout of the structure. It features a central rectangular area with a curved entrance on the left side, leading into a long, narrow corridor or room. The overall shape is rectangular, matching the width of the front elevation.

**VISTA**

Technical drawing showing the front elevation and plan of the building. The elevation features three windows with triangular pediments, a central door, and a total height of 2.10m. The plan shows a symmetrical layout with a central entrance and side walls.

The technical drawing consists of three views of a door:

- VISTA (Front View):** Shows a rectangular door with a width of 1.00 and a height of 2.10. It features a diagonal mullion and a handle. The door is shown slightly open.
- CORTE A-A (Section View):** Shows the vertical section of the door, indicating a height of 2.10.
- PLANTA (Plan View):** Shows the top view of the door, which is a quarter-circle arc with a radius of 0.50, indicating a 90-degree swing.

The technical drawing consists of three views of a door:

- VISTA (Front View):** Shows a door with a width of 0.80 and a height of 2.10. It features a central handle and a diagonal brace.
- CORTE A-A (Section View):** Shows the door's profile with a height of 2.10. It indicates the door is set into a wall.
- PLANTA (Plan View):** Shows the door's footprint, which is a quarter-circle shape with a radius of 0.40, indicating it is a quarter-turn door.

Technical drawing of a door with three views:

- VISTA (Front Elevation):** Shows a door with a width of 1.10 and a height of 2.10. It features a diagonal brace and a handle on the right side.
- CORTE (Cross-section):** Shows the door's profile with a height of 2.10.
- PLANTA (Top Plan):** Shows the door's top and bottom edges, indicating a curved top.

 DIRECCION DE OBRAS E INFRAESTRUCTURA									
OBRA: OFICINA.MOVL.10X24M								PLANO N° A-11	
PLANO: PLANO.DE.CARPINTERIA									
PROYECTO: XXX		DISEÑO: XXX		ARCHIVO: .DWG		FECHA: FECHA		OBRA:	ESCALA:
TODAS LAS MEDIDAS SERAN VERIFICADAS EN OBRA POR EL CONTRATISTA PREVIO A SU EJECUCION								01	