

בני דרום - בית כנסת ספרדי
רשימת מסגרות

Technical drawing of a window frame assembly. The drawing includes a vertical section on the left showing a window frame with a height dimension of 200. A label points to the frame with the text "CASA ALITILE PER 100/100". To the right is a side elevation of the window frame, also with a height dimension of 200. Below these is a detail of a quarter-circle arch with a radius dimension of 100.

Technical drawing showing a cross-section of a wall and floor junction. The wall is labeled 'W' and the floor is labeled 'F'. A door threshold is shown with a height 'H' and a width 'D'. A window frame is shown with a height 'H' and a width 'D'. The drawing includes dimensions for the wall thickness, floor thickness, and the height of the door threshold.

[illegible]

Technical drawing of a door frame assembly. The drawing includes a side elevation and a top-down view. The side elevation shows a door frame with a height of 210 and a width of 90. The top-down view shows the door frame with a height of 210 and a width of 90. The drawing is labeled with dimensions and components.

Technical drawing of a door frame assembly. The drawing shows a cross-section of the frame with dimensions: 210 (height of the frame), 55 (width of the frame), and 210 (height of the door). The door is shown in a closed position, with a handle and a lock mechanism. The frame is labeled 'PROFIL 210/55' and '210/55'.

Technical drawing of a door frame assembly. The drawing includes a side view on the left and a top view on the right. The side view shows a vertical frame with a height dimension of 210. The top view shows a rectangular frame with a width dimension of 90. A small square indicates a 90-degree angle at the top center. The drawing is labeled with '90' and '210' dimensions.

Fig. 1

The technical drawing illustrates a door frame assembly. The leftmost view is a cross-section showing the door frame (shaded) and the door (hatched). A vertical dimension line indicates a height of 60. The top-right view is a plan view of the door frame, showing a width of 160 and a height of 60. The bottom-right view is a side elevation of the door frame, showing its profile and the door's position within it.

Technical drawing of a door frame assembly. The drawing includes a side elevation and a cross-section. The side elevation shows a door frame with a height of 210 and a width of 120. The door is shown in a closed position. The cross-section shows the door frame with a height of 210 and a width of 120. The door is shown in a closed position. The drawing includes dimensions for the door frame and the door itself.

The technical drawing illustrates a door frame assembly. The main view shows a cross-section of the frame with a height of 210 units and a width of 120 units. A diagonal brace is shown with a length of 120 units. A smaller dimension of 60 units is indicated for the inner opening. Below the main view, there are two additional views: a side elevation showing the door's profile and a top-down view showing the door's position relative to the frame.