

Technical drawing of a rectangular box. The drawing shows a perspective view of the box. The front face is a rectangle with a width of 4.80 and a height of 3.00. The top edge of the front face is rounded. The box is shown sitting on a horizontal surface. The dimensions are indicated by dimension lines with arrows and numerical values. The width dimension is 4.80, and the height dimension is 3.00.

Tetto in vetroresina
colore chiaro

Pareti in lamiera zincata
preverniciate colore chiaro

Technical drawing of a mobile container (Fig. 10). The drawing shows a cross-section of the container, which is rectangular with a flat roof and a base. The roof is labeled "Tetto in vetroresina colore chiaro" (Roof in glass fiber, light color). The walls are labeled "Pareti in lamiera zincata preverniciate colore chiaro" (Walls in galvanized sheet, pre-painted light color). The container is shown sitting on a foundation. Dimensions are indicated at the bottom: 1000 (width), 1500 (length), 150 (height of the base), 150 (height of the walls), 150 (height of the roof), 150 (height of the base), 150 (height of the walls), 150 (height of the roof). The drawing is a technical illustration of a mobile container, showing its structure and dimensions.

Technical drawing of a door. The drawing shows a door with a central panel and a handle. The overall height is dimensioned as 3.00 and the overall width is dimensioned as 2.40.

Architectural floor plan of a rectangular room. The overall dimensions are 4.80 (width) and 2.40 (depth). The room features a thick, cross-hatched border. A dashed horizontal line runs through the center. On the right side, there is a small rectangular protrusion with a diagonal line and an arrow pointing to the right, labeled 'A'. Section line indicators are present: a vertical line with a hatched arrow pointing left labeled 'W' at the top and bottom, and a horizontal line with a hatched arrow pointing up labeled 'B' at the bottom. Dimension lines with arrows indicate the 4.80 width and 2.40 depth. On the right side, a dimension line indicates a width of 0.90 and a depth of 2.40 for the protrusion area.

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