

Scala 1:25

Technical drawing of a rectangular plate. The drawing includes a top view and a side view. The top view shows a rectangle with overall dimensions of 330 (width) and 230 (height). The height is divided into a central section of 170 and two side sections of 30 each. The side view shows a rectangle with overall dimensions of 324 (width) and 24 (height). The width is divided into a central section of 324 and two side sections of 24 each. A grid is drawn on the top view, with a central area of 324 by 170. The grid lines are spaced at intervals of 12/25 inches (L=372). The drawing is labeled with 'A' and 'B' at the bottom corners.

Technical drawing of a rectangular frame. The drawing includes a side view (left) and a top view (right).

Side View (Left):

- Overall height: 230
- Inner height: 224
- Top and bottom flange thickness: 24
- Label: **A**

Top View (Right):

- Overall width: 330
- Inner width: 324
- Left and right flange thickness: 30
- Labels: $\emptyset 12/25'' (L=372)$ (top and bottom)

<p>ARMATURA DIFFUSA:</p> <p>Ø12/25 orizzontali e verticali</p> <p>ARMATURA AGGIUNTIVA:</p> <p>8Ø12/25 orizzontali da quota 1.07 a 2.87 m</p>
--

Technical drawing of a rectangular frame structure. The drawing shows a cross-section of the frame with a central rectangular opening. The frame is composed of multiple vertical and horizontal sections, likely representing the legs and rails of a chair or stool. The dimensions are as follows:

- Overall width: 396 (with 30 on each side)
- Overall height: 336 (with 30 on each side)
- Inner width: 270 (with 30 on each side)
- Inner height: 330 (with 30 on each side)
- Frame thickness: 24
- Material specification: Ø 12/25" (L=1.74)
- Traversini specification: 9 Ø 8 per mq.
- Bottom dimension: 363 (with 24 on each side)
- Right side dimension: 363 (with 24 on each side)
- Bottom right dimension: 363 (with 24 on each side)
- Bottom right dimension: 363 (with 24 on each side)

[illegible]

Scala 1:25

Technical drawing of a square reinforcement plate (ARMATURA PLATEA) showing dimensions and reinforcement layout.

Dimensions:

- Overall width: 260
- Overall height: 260
- Reinforcement spacing (horizontal and vertical): 30
- Clear distance between reinforcement bars: 200

Reinforcement Layout:

- The plate is reinforced with a grid of bars.
- Horizontal reinforcement: 12 bars (6 on each side of the centerline).
- Vertical reinforcement: 12 bars (6 on each side of the centerline).
- Bar diameter: $\varnothing 12/25''$ (L=254).

Labels:

- A**: Vertical dimension line on the left side.
- B**: Horizontal dimension line on the top and bottom.

Technical drawing of a square window frame. The drawing shows a square frame with a central opening. The dimensions are as follows:

- Overall width: 288
- Overall height: 288
- Inner opening width: 200
- Inner opening height: 200
- Frame thickness (left and right): 30
- Frame thickness (top and bottom): 30
- Distance from inner opening to outer frame (left and right): 44
- Distance from inner opening to outer frame (top and bottom): 44

Note: traversabili: 2 Ø 8 per mq.

Ø 12/25" (L=1.74)

150

2

[illegible]

Technical drawing of a square frame structure. The drawing shows a square frame with a central square opening. The frame is composed of a top rail, a bottom rail, and two side rails. The top and bottom rails are made of 12/25" (L=1.74) material, with a total length of 24. The side rails are made of 12/25" (L=2.79) material, with a total length of 24. The frame is supported by four legs, each made of 12/25" (L=1.74) material, with a total length of 24. The frame is made of stainless steel (INOX) with a thickness of 0.8 mm. The dimensions of the frame are 288 (width) and 228 (height). The dimensions of the central opening are 200 (width) and 150 (height). The frame is made of 12/25" (L=1.74) material, with a total length of 24. The side rails are made of 12/25" (L=2.79) material, with a total length of 24. The frame is supported by four legs, each made of 12/25" (L=1.74) material, with a total length of 24. The frame is made of stainless steel (INOX) with a thickness of 0.8 mm.

COMUNE DI FANO ADRIANO
Provincia di Teramo

PROGETTO PER L'ADEGUAMENTO DELL'IMPIANTO DI
DEPURAZIONE DELLE ACQUE REFLUE IN FRAZIONE CERQUETO

ELABORATO:

PROGETTO DEF/ESECUTIVO

IMPIANTO DI DEPURAZIONE
CARPENTERIE
FOSSE IMHOFF

PROGETTISTA:

Ing. Mauro Di Giandomenico

TAVOLA N. 31

1:25

COMMITTENTE:

AMMINISTRAZIONE COMUNALE DI FANO ADRIANO

MATERIALI
CLS 28/35
ACCIAIO B450C