

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions in millimeters (mm). The drawing includes a top view and a side view.

Top View Dimensions:

- Overall width: 30 mm
- Overall height: 11 mm
- Distance from left edge to center of hole: 12 mm
- Distance from center of hole to right edge: 6 mm
- Distance from top edge to center of hole: 10 mm
- Distance from center of hole to bottom edge: 9 mm
- Distance from left edge to center of hole: 12 mm
- Distance from center of hole to right edge: 6 mm

Side View Dimensions:

- Overall height: 16 mm
- Distance from top edge to center of hole: 10 mm
- Distance from center of hole to bottom edge: 9 mm
- Distance from left edge to center of hole: 12 mm
- Distance from center of hole to right edge: 6 mm

Technical drawing of a staircase showing plan and elevation views with dimensions and reinforcement details.

Plan View (Top):

- Overall width: 19
- Horizontal segments: 150, 240, 50, 10
- Reinforcement: $3\phi 8$ (top), $2\phi 8 + 2\phi 12$ (bottom)
- Vertical dimensions: 9, 8, 7, 6, 5, 4, 3, 2, 1
- Overall height: 14

Elevation View (Bottom):

- Horizontal segments: 102, 176, 216
- Vertical dimensions: 20, 20
- Reinforcement: $6\phi 12$ (top), $3\phi 12$ (bottom)
- Labels: $L=532$, $L=216$, $MONC. TRASY.$
- Overall height: 350

INTERPIANO $H=301.5$

$H^{\circ} 18 \Delta = 16.75^{\circ}$ - $N^{\circ} 16 P = 30$

Hand-drawn diagrams for reinforcement layout of a beam. The top diagram shows a beam with a total length of 240 and a central section of 60x24. It indicates 3 bars of diameter 8 (3φ8) and 2 bars of diameter 12 (2φ12). The bottom diagram shows the distribution of these bars: 2φ12 + 1φ8 at the ends (1/6 of the length) and 2φ8 + 2φ12 in the middle (2/3 of the length).

omeroato

Rak = 250