



Technical drawing of a stepped shaft. The shaft has a total length of 340 mm, indicated by a dimension line at the bottom. The shaft consists of three main sections: a left section with a diameter of 40 mm and a length of 40 mm, a middle section with a diameter of 220 mm and a length of 220 mm, and a right section with a diameter of 80 mm and a length of 40 mm. The dimensions are labeled as 40, 220, 80, and 40 from left to right.

Technical drawing of a table showing top and side views with dimensions.

**Top View:**

- Overall width: 400
- Overall length: 300
- Distance from side edge to inner edge: 40
- Distance between inner edges: 300
- Label:  $3012 L = 420$

**Side View:**

- Overall height: 25
- Label:  $3016 L = 420$

Technical drawing of a rectangular plate. The overall dimensions are 36.5 (width) and 30 (height). The plate has a central rectangular area with a width of 30.12 and a height of 30.16. The material is specified as a) st. 08/20° and L = 140.

Technical drawing of a table with dimensions. The table has a length of 300 and a width of 40. The legs are 300 high. The table is made of 5012 L=420 and 5016 L=420 material.

Technical drawing of a rectangular plate. The main view shows a rectangle with a height of 30 and a width of 95. There are four small circles arranged in a 2x2 grid in the center. A detail view of the corner is shown below, indicating a fillet radius of 16 and a chamfer of 24. The detail view also shows a width of 89 and a height of 24. The labels 'a' and 'L' are present next to the detail view.

Technical drawing of a rectangular plate. The top view shows a rectangle with a length of 136.5 and a width of 30. The width is dimensioned with two diameters:  $\varnothing 12$  at the top and  $\varnothing 16$  at the bottom. The side view shows a rectangle with a height of 24 and a length of 75. The material specification is given as a) 2 st. 08/20' and the length is L = 230.

Technical drawing showing a cross-section of a wall and roof structure. The drawing includes dimensions and material specifications.

**Dimensions (mm):**

- Foundation width: 300
- Foundation height: 40
- Wall thickness: 200
- Roof slope: 12.80
- Roof thickness: 30
- Roof reinforcement: Ø10 20x20
- Roof insulation: 1012/20° L=200
- Roof reinforcement: 1012/mq L=150
- Roof reinforcement: 1012/20° L=200

**Material Specifications:**

- Reinforcement: Ø10 20x20
- Insulation: 1012/20° L=200
- Reinforcement: 1012/mq L=150
- Reinforcement: 1012/20° L=200

- Concordare i collegamenti con la D.L.
- Verificare le misure in cantiere
- Le staffe ed i ganci devono essere chiusi a 135°

Leggi: L.05.11.71 N.1086 / L.02.02.74 N.64 / DM 2018  
Ove non specificatamente indicato si assumerà quanto segue

NORME TECNICHE L.05.11.71 N.1086 L.02.0274 N.64 D.M. 17 gen 2018

ELEMENTO STRUTTURALE	CLASSE DI RESISTENZA	CLASSE DI CONSISTENZA	CLASSE DI ESPOSIZIONE	B <sub>MAX</sub> INERTI (mm)	COPRIFERRO (mm)
- FONDAZIONE	C28/35	S5	XC2	25	50
- SETTI	C28/35	S5	XC2	20	30
- SOLAIO	C28/35	S5	XC1	20	30

- B450C barre ad aderenza migliorata controllata in stabilimento:  $f_y \geq 450$  MPa;  $f_t \geq 540$  MPa
- B450A rete elettrosaldata

