

SOLETTA DI FONDAZIONE

scala 1:50

Technical drawing of a foundation slab (SOLETTA DI FONDAZIONE) at scale 1:50. The drawing shows a plan view of a rectangular slab with dimensions 4500 mm by 7400 mm. The slab is divided into four quadrants by a horizontal centerline and a vertical centerline. The horizontal centerline is labeled "Ø20/20 inf e sup. pos. 1-2" and the vertical centerline is labeled "Ø20/20 inf e sup. pos. 3-4". The slab is supported by four columns, each with a diameter of 400 mm. The columns are labeled "col. 1", "col. 2", "col. 3", and "col. 4". The slab is shown with a top layer of reinforcement (Ø20/20 inf e sup. pos. 1-2) and a bottom layer of reinforcement (Ø20/20 inf e sup. pos. 3-4). The drawing also shows the dimensions of the slab and the columns.

7.40

3.50

Ø16/20 int e ext.
pos.10-12

730

armatura verticale muro
pos. 6-7-8-9-10

540

spezioni 2x(4+4+4+4)
Ø16/20 int e ext.
L=250 di contorno foro

Technical drawing of a roof structure showing various roof pitches, dimensions, and reinforcement details. The drawing includes a plan view at the top and a side elevation view below. The plan view shows a rectangular area with dimensions 294 and 326, and a 48x60 section. The side elevation shows a vertical section with dimensions 166, 142, and 120, and a 48x60 section. Reinforcement details are shown with labels like 10/16/20, 10/20/20, and 10/20/20 sup. and inf. The drawing is labeled "pos. 1" through "pos. 11".

	Ricoprimento netto (cm)	$\varnothing_{\text{max}}$ inerti (mm)
C.A. in opera	4.0 (-0 +0.5)	31,5

FONDAZIONI

Legenda misure :

Diagram illustrating the dimensions for foundations:

- Vertical bar: d_{Br} , H , L
- Arch: S , R , H , L
- Bar with diameter d_{Br} and height H , with horizontal length L and vertical length L .
- Bar with diameter d_{Br} and height H , with horizontal length L and vertical length L , and a 45° angle.

Formula: $R \text{ se } = d_{Br}/2$

Diametro piegature:		
$\varnothing$ Barra	<16	$d_{Br} = 4\varnothing$
$\varnothing$ Barra	$\varnothing 16 - \varnothing 26$	$d_{Br} = 7\varnothing$

NOTA: QUOTE E MISURE DA VERIFICARE IN CANTIERE DA PARTE DELL'IMPRESA ESECUTRICE

Technical drawing of a rectangular plate with dimensions and hole specifications.

Dimensions:

- Overall width: 5.70
- Overall height: 4.00
- Distance from left edge to center of hole 1: 0.50
- Distance from center of hole 1 to center of hole 2: 0.40
- Distance from center of hole 2 to right edge: 4.80

Hole Specifications:

- Hole 1 (Left): $\varnothing 20/20$ sup. $L = 70$ (pos. 3)
- Hole 2 (Right): $\varnothing 20/20$ inf. e sup. (pos. 1-2)

Other Labels:

- pos. 4 $\varnothing 20/20$ sup. $L = 70$ (indicated by a dashed line)
- pos. 3-4 (indicated by a solid line)
- $\varnothing 20/20$ inf. e sup. (indicated by a solid line)

Technical drawing of a square wall with a central circular opening. The drawing shows a grid of reinforcement bars (blue and green) and a cross-hatched area. Dimensions are given in cm: total width 400, total height 350, opening diameter 340, and wall thickness 390. Labels indicate 'armatura verticale muro' (vertical wall reinforcement) and 'Ø16/20 int e ext.' (16mm/20mm bars internal and external). A note specifies 'L=30 di contorno foro' (30mm contour of the hole).

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ELABORATI GRAFICI					
MANUFATTI - DISEGNI ESECUTIVI OPERE IN C.A. MANUFATTI INIZIO CONDOTTA INTERRATA					
Data: 09.11.2021				Elab.: C.4.3	
IL PROGETTISTA (Dott. Ing. Massimo Garutti)				IL RESPONSABILE DEL PROCEDIMENTO (Dott. Ing. Marco Volpin)	
Rev.	Descrizione	Redatto	Verificato	Approvato	Data
A					
B					
C					