

STRUTTURE GETTATE IN OPERA

- C/ls per magrone : C12/15 - Rck 150 MPa
- C/ls in fondazione : C25/30 - Rck 300 MPa
- C/ls in elevazione : C25/30 - Rck 300 MPa
- Classe di esposizione XC1 (UNI EN 206 - 1:2006)
- Classe di consistenza S4 (UNI EN 206 - 1:2006)
- Barre metalliche per c.a.: tipo B450C
- Rapporto massimo acqua/cemento 0,60
- Diametro massimo aggregato 30 mm
- Giunzioni delle armature: Sovrapposizione > 40 diametri
- Copriforo: 2,5 cm

Technical drawing of a square plate with a central square hole. The drawing includes dimensions and section lines A-A and B-B.

Dimensions:

- Overall width: 3.50
- Overall height: 3.50
- Inner square hole side length: 2.70
- Inner square hole side length: 2.60
- Section line A-A: 1.55 (total), 0.68 (left), 0.30 (right)
- Section line B-B: 1.55 (total), 0.68 (top), 0.30 (bottom)

Section Lines:

- Section line A-A: 1.55 (total), 0.68 (left), 0.30 (right)
- Section line B-B: 1.55 (total), 0.68 (top), 0.30 (bottom)

Other Dimensions:

- 25 (top and bottom edges of the inner square hole)
- 210 (left and right edges of the inner square hole)
- 220 (width of the plate)
- 270 (height of the plate)
- 260 (width of the plate)
- 270 (height of the plate)

Technical drawing of a square window frame with dimensions and section lines A-A and B-B.

Dimensions:

- Overall width: $1\phi 12/25 - L=210$
- Overall height: $1\phi 12/25 - L=210$
- Inner width: 190
- Inner height: 190
- Section A-A width: 1.95
- Section A-A height: 1.95
- Section B-B width: 0.15
- Section B-B height: 0.15

Section Lines:

- Section A-A: $1\phi 12/25 - L=210$
- Section B-B: $1\phi 12/25 - L=210$

Technical drawing of a rectangular structure, likely a container or enclosure, showing dimensions and labels.

Dimensions:

- Top: $1\phi 12/25 - L=210$
- Left: $1\phi 12/25 - L=190$
- Right: $1\phi 12/25 - L=190$
- Bottom: $1\phi 12/25 - L=210$

Labels:

- Top: $1\phi 12/25 - L=210$
- Left: $1\phi 12/25 - L=190$
- Right: $1\phi 12/25 - L=190$
- Bottom: $1\phi 12/25 - L=210$

Other Dimensions:

- Top: $1\phi 12/25 - L=210$
- Left: $1\phi 12/25 - L=190$
- Right: $1\phi 12/25 - L=190$
- Bottom: $1\phi 12/25 - L=210$

Spille 8 Ø10/mq

Technical drawing of a rectangular plate. The overall width is 345 and the overall height is 75. There are two horizontal holes, each with a diameter of $\varnothing 16/20$ and a length $L=435$. The distance between the centers of the holes is 345. The distance from the top edge to the center of the top hole is 75, and the distance from the bottom edge to the center of the bottom hole is 45.

Technical drawing of a rectangular reinforced concrete slab. The drawing shows the slab's profile and reinforcement details.

Dimensions:

- Overall width: 25
- Overall length: 215
- Reinforcement spacing: $1\phi 12/25 - L=455$

Reinforcement Details:

- Top reinforcement: $1\phi 12/25 - L=200$ (spacing 180)
- Bottom reinforcement: $1\phi 12/25 - L=200$ (spacing 180)
- Vertical reinforcement: $1\phi 12/25 - L=410$ (spacing 423)
- Horizontal reinforcement: $1\phi 12/25 - L=425$ (spacing 413)

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PON LEGALITÀ 2014-2020 – ASSE 3, AZIONE 3.1.1
PROGETTAZIONE DEFINITIVA-ESECUTIVA, COORDINAMENTO
DELLA SICUREZZA IN FASE ESECUTIVA, DIREZIONE LAVORI E
CONTABILITÀ DEI "LAVORI DI RIQUALIFICAZIONE E DI
RICONVERSIONE DEL BENE CONFISCATO ALLA CRIMINALITÀ
ORGANIZZATA SITO IN VIA MONTEGRAPPA, N. 20 ANGOLO
VIA C. COLOMBO, DA DESTINARE A CENTRO PER DONNE
VITTIME DI VIOLENZA" CAP: G36D18000150006 CUP: G39026599E

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