

PROVINCIA DI GROSSETO

PROGETTO DEFINITIVO

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ELABORATO:	TAVOLA:	SCALA:
DISEGNI STRUTTURALI	8	1:50
BRIGLIA E CANALE SUL FOSSO MAZZOLA		

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

Dimensions:

- Overall width: 320
- Overall height: 230
- Top flange width: 300
- Top flange height: 10
- Inner height: 100
- Inner width: 180
- Side wall height: 100
- Side wall thickness: 10
- Bottom flange width: 240
- Bottom flange height: 40
- Inner bottom width: 160
- Inner bottom height: 20

Labels:

- Parete 1 (Top flange)
- Parete 2 (Left side wall)
- Parete 3 (Right side wall)

Technical drawing of the foundation and walls of a structure. The drawing shows a cross-section of a foundation with two vertical walls labeled "Parete 2" and "Parete 3". The foundation is labeled "Fondazione". Dimensions are given in centimeters.

Key dimensions and labels:

- Top width: 300
- Top segments: 60, 30, 120, 30, 60
- Left wall height: 280
- Left wall segment: 120
- Left wall base segment: 30
- Right wall height: 280
- Right wall segment: 200
- Right wall base segment: 30
- Central opening width: 120
- Wall width: 60
- Wall height: 120
- Foundation width: 240
- Foundation height: 30
- Foundation segments: 10, 20, 180, 20, 10
- Sub-base label: Sottofondo sp. 10cm

22

Armature di bordo Ø10/20

Armatura superiore: rete e.s. Ø10/20x20

Armatura inferiore: rete e.s. Ø10/20x20

Armature di bordo Ø10/20

Armatura di bordo Ø10/20

Armature di bordo Ø10/20

Armatura superiore: rete e.s. Ø10/20x20

Armatura inferiore: rete e.s. Ø10/20x20

50

Pos1
2Ø10

160

Armatura di bordo
Ø10/20

80

27
6 6

9 legature
Ø8 al mq

22

18 18

Pos1

Pos2

Ø10/20

80

20 20

Armatura esterna: rete e.s. Ø10/20x20

Armatura interna: rete i.s. Ø10/20x20

Armatura di bordo
Ø10/20

80

160

Pos2
2Ø10

Fari di ripresa
Ø10/20

80

20 20

Technical drawing of the 'Fondazione' (Foundation) showing dimensions and components. The drawing includes a vertical section on the left with a height of 230 and a base width of 30. A horizontal section at the bottom shows a total width of 230, divided into segments of 100, 30, and 100. A vertical section on the right shows a height of 260. A dashed line indicates a connection or transition between the horizontal and vertical sections. The label 'Fondazione' is placed near the horizontal section, and 'Parata 1' is placed near the vertical section. A note 'Sottofondo' with a leader line points to the base of the horizontal section.

Technical drawing showing the foundation and wall structure. The wall height is 230 cm, with a section of 200 cm above the foundation and 30 cm below. The foundation is labeled "Fondazione" and has a total width of 230 cm. The wall is labeled "Parete 1". The foundation is divided into three sections: 100 cm, 30 cm, and 100 cm. A label "Sottofondo su 10cm" points to the 30 cm section of the foundation.

Armatura esterna: rete s.s. Ø10/20x20
Armatura interna: rete s.s. Ø10/20x20

Armature di bordo Ø10/20

17
6 6
9 legature Ø6 al mq

Fanti di ripresa interni Ø10/20

Fanti di ripresa esterni Ø10/10

Armature di bordo interne Ø10/20

Armature di bordo esterne Ø10/20

20 20 90 22

22

90

90

Armature di bordo
Ø10/20

Armatura esterna: rete s.s. Ø10/20x20

Armatura interna: rete s.s. Ø10/20x20

17

8 8

Ø legature
Ø8 al mq

Armature di bordo interne
Ø10/20

90

Armature di bordo esterne
Ø10/20

90

Ferri di ripresa
interni
Ø10/20

8

8

Ferri di ripresa
esterni
Ø10/10

20 20