

PIANTA

Technical drawing showing the plan view of the pedestrian cover plate. It features a central rectangular area with dimensions 234 (width) and 250 (height). This central area is surrounded by a frame with a total width of 258 and a total height of 226. The frame consists of a 12-unit wide outer border and a 12-unit wide inner border. Two "Gancio per la movimentazione" (handles for movement) are indicated on the left side of the central area. Section lines A-A' and B-B' are shown.

SEZIONE A-A'

Technical drawing showing the cross-section A-A' of the pedestrian cover plate. It illustrates the frame structure with a total width of 258 and a total height of 240. The central area has a height of 250. The frame is composed of a 12-unit wide outer border and a 12-unit wide inner border. A "Magrone" (hook) is indicated at the bottom center of the frame. The base is shown with a 15-unit thick layer.

SEZIONE B-B'

Technical drawing showing the cross-section B-B' of the pedestrian cover plate. It illustrates the frame structure with a total width of 250 and a total height of 240. The central area has a height of 250. The frame is composed of a 12-unit wide outer border and a 12-unit wide inner border. A "Magrone" (hook) is indicated at the bottom center of the frame. The base is shown with a 15-unit thick layer.

SEZIONE C-C'

Lastra di copertura pedonale

Technical drawing showing the cross-section C-C' of the pedestrian cover plate. It illustrates the frame structure with a total width of 125 and a total height of 16.5. The central area has a height of 250. The frame is composed of a 12-unit wide outer border and a 12-unit wide inner border. A "Magrone" (hook) is indicated at the bottom center of the frame. The base is shown with a 15-unit thick layer.

Lastra di copertura carrabile

Technical drawing showing the cross-section C-C' of the mobile cover plate. It illustrates the frame structure with a total width of 125 and a total height of 16.5. The central area has a height of 250. The frame is composed of a 12-unit wide outer border and a 12-unit wide inner border. A "Magrone" (hook) is indicated at the bottom center of the frame. The base is shown with a 15-unit thick layer.

PIANTA

SEZIONE A-A'

SEZIONE B-B'

Lastra di copertura pedonale

Lastra di copertura carrabile

Tirante

Magrone

Gancio per la movimentazione

TIRANTE

n.5 Dato 42 UNI 5588 Zincata

n.4 Rondella 42 UNI 6592 Zincata

n.1 Tubo 60.3*2.9 Fe360B LG. 2080

n.1 Barra Filettata M42 I. 250 mm Zincata

n.1 Barra Filettata M42 I. 330 mm Zincata

The drawing consists of three main views: a plan view (PIANTA) at the top, a section view (SEZIONE A-A') in the middle, and a side elevation view at the bottom.

- PIANTA (Plan View):** Shows a rectangular structure with a total width of 980 and a total depth of 230. It is divided into sections with widths of 250, 1000, and 250. Three vertical cables, labeled "Tirante", are shown. Section lines A-A' and B-B' are indicated.
- SEZIONE A-A' (Section View):** Shows the cross-section of the structure. It includes a "Lastra di copertura pedonale" (pedestrian cover plate) with a width of 1000 and a "Lastra di copertura carrabile" (movable cover plate) with a width of 28. The total height is 14. The section shows various layers and components, with dimensions 25, 70, 30, 125, 125, 125, 125, 125, 125, 125, 30, 70, 25, and 14.
- Side Elevation View:** Shows the structure from the side. It has a total width of 980 and a total height of 239. The structure is supported by "Ganci per la movimentazione" (hooks for movement) and has a "Magrone" (hook) at the bottom. The total height is 239, and the total width is 980. The bottom section is 11 units high.

Technical drawing of a mechanical assembly showing a shaft with various components. The shaft has a total length of 218. Components include:

- n.5 Dato 42 UNI 5588 Zincata (nut)
- n.4 Rondella 42 UNI 6592 Zincata (washers)
- n.1 Barra Filettata M42 (threaded bar)
- n.1 Tubo 60.3*2.9 Fe360B LG. 2080 (tube)
- n.1 Barra Filettata M42 I. 330 mm Zincata (threaded bar)



REGIONE CAMPANIA
Struttura di Missione Ecoballe UOD 01

Accordo Quadro triennale per l'affidamento di servizi di ingegneria e architettura - Lotto 2: Prov. (CE)
CIG: 73541547DC CUP: B93G17007480006

RAGGRUPPAMENTO TEMPORANEO DI PROGETTISTI



Capogruppo Mandataria



Mandante



Mandante

Progettazione definitiva per la realizzazione dell'impianto per il trattamento della frazione organica in Casal di Principe (CE)

CAPO PROGETTO:
Dott. Ing. Rocco Martello

RESPONSABILE DELL' INTEGRAZIONE DELLE
PRESTAZIONI SPECIALISTICHE:
Dott. Ing. Simone Venturini

RESPONSABILE UNICO DEL
PROCEDIMENTO:
Ing. Liliana Monaco



TITOLO ELABORATO:
IMPIANTI
ELABORATI GRAFICI
PARTICOLARI VASCHE DI ACCUMULO

ELABORATO N° :
IM-D-026-01

SCALA :
1:25

NOME FILE :
II091P-CP-PD-IM-D-026-01.dwg

REVISIONE	N.	DATA	DESCRIZIONE	REDATTO	CONTROLLATO	APPROVATO
	0	SETT. 2019	PRIMA EMISSIONE	R. IORIO	R. MARTELLO	S. VENTURINI
	1	DIC. 2019	SECONDA EMISSIONE	R. IORIO	R. MARTELLO	S. VENTURINI
	2					
	3					
	4					

A TERMINE DI LEGGE CI RISERVIAMO LA PROPRIETA' DI QUESTO ELABORATO CON DIVIETO DI RIPRODURLO RENDENDOLO NOTO A TERZI ANCHE PARZIALMENTE SENZA NOSTRA AUTORIZZAZIONE