

N°126 PEZZI
IN TUTTO

1455
1285
1110
1223
1540
1388
76
82.5
240
1230
31
82.5
76
1540
110
46
6
8
31
82.5
76

F

Technical drawing of a mechanical part, showing three views: front, top, and side.

Front View (Top): Shows a cylindrical body with a diameter of 100 mm and a length of 150 mm. The part is labeled "SALDATURA" (Welding) and "E".

Top View (Left): Shows a circular cross-section with a diameter of 100 mm. The central hole has a diameter of 62 mm. The part is labeled "E".

Side View (Bottom): Shows a cross-section of the part with a total width of 270 mm. The central hole has a diameter of 62 mm. The part is labeled "E".

Technical drawing of a mechanical component, showing three views: Top View, Front View, and Side View. Dimensions are in mm.

Top View:

- Outer diameter: 150
- Inner diameter: 100.2
- Chamfer: 15°
- Fillet: 25°
- Central hole diameter: 150
- Flange thickness: 25
- Mounting holes: 4 holes, 35x35
- Mounting hole spacing: 90 (center-to-center), 20 (edge-to-center)

Front View:

- Overall width: 150
- Overall height: 275
- Base thickness: 25
- Mounting holes: 4 holes, 35x35
- Mounting hole spacing: 90 (center-to-center), 20 (edge-to-center)

Side View:

- Overall width: 60
- Overall height: 170
- Base thickness: 25
- Mounting holes: 4 holes, 35x35
- Mounting hole spacing: 90 (center-to-center), 20 (edge-to-center)

Labels:

- D**: BUCCOLI PER DETTI
- C**: SUPPORTI PER PUNTONI

	CONSORZIO DEL TICINO TRAVERSA DELLA MIORINA - COMUNE DI GOLASECCA (VA) LAVORI DI MANUTENZIONE STRAORDINARIA PER IL RIPRISTINO DELLA CAPACITA' D'INVASO DI RITENUTA INTERVENTO SU CAMPATE 1 E 2 IN SPONDA SINISTRA TICINO		
PROGETTO ESECUTIVO STATO DI FATTO DETTAGLIO SUPPORTI PORTE, CAVALLETTI E PUNTONI			
			
RESPONSABILE UNICO DEL PROCEDIMENTO SIG. RA DORIANA BELLANI STRUTTURE PROVISIONALI E CANTIERIZZAZIONE  DOT. ING. DENIS CERLINI - DOT. ING. NICOLA PESARELLI	RESPONSABILE COORDINATORE PROGETTO DOT. ING. BEATRICE MAIONE CANTIERIERE  DOT. ING. STEFANO BARBARESI DOT. ING. FRANCESCO BARBARESI VIA DEL MIGNONCAIO, 3 - 61121 PESARO (PU) TEL. 0721/461319 - FAX 0721/468490 EMAIL: bbprogetti@cometnet.it P.I. 02304940410		
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