

[illegible]

Technical drawing of a mechanical part, showing three views: front, top, and side. The drawing includes dimensions in millimeters (mm) and degrees (°).

Front View (Top):

- Overall width: 115 mm
- Overall height: 60 mm
- Central circular feature with a diameter of 110 mm.
- Four mounting holes, each with a diameter of 10 mm, arranged in a square pattern.
- Dimensions for the mounting holes: 20 mm from the center to the hole center, 35 mm from the hole center to the outer edge, and 20 mm from the hole center to the bottom edge.
- Dimensions for the central feature: 27.5 mm from the center to the outer edge, 27.5 mm from the center to the inner edge, and 100.2 mm from the center to the outer edge.
- Angles: 15° and 30°.

Top View (Bottom):

- Overall width: 115 mm
- Overall height: 275 mm
- Central circular feature with a diameter of 110 mm.
- Four mounting holes, each with a diameter of 10 mm, arranged in a square pattern.
- Dimensions for the mounting holes: 20 mm from the center to the hole center, 35 mm from the hole center to the outer edge, and 20 mm from the hole center to the bottom edge.
- Dimensions for the central feature: 27.5 mm from the center to the outer edge, 27.5 mm from the center to the inner edge, and 100.2 mm from the center to the outer edge.
- Angles: 15° and 30°.

Side View (Right):

- Overall width: 60 mm
- Overall height: 170 mm
- Central circular feature with a diameter of 110 mm.
- Four mounting holes, each with a diameter of 10 mm, arranged in a square pattern.
- Dimensions for the mounting holes: 20 mm from the center to the hole center, 35 mm from the hole center to the outer edge, and 20 mm from the hole center to the bottom edge.
- Dimensions for the central feature: 27.5 mm from the center to the outer edge, 27.5 mm from the center to the inner edge, and 100.2 mm from the center to the outer edge.
- Angles: 15° and 30°.

Annotations:

- BUCCOLI PER DETTI (Bushing for detail)
- SUPPORTI PER PUNTONI (Supports for pins)

Technical drawing of a mechanical part, likely a bracket or base plate, showing top and side views with dimensions.

Top View Dimensions:

- Overall width: 125
- Overall height: 97
- Distance between mounting holes: 190
- Distance from mounting hole center to side edge: 130
- Distance from mounting hole center to side edge (inner): 65
- Distance from mounting hole center to side edge (outer): 50
- Mounting hole diameter: 21
- Mounting hole diameter (inner): 18.5

Side View Dimensions:

- Overall height: 50

		CONSORZIO DEL TICINO TRAVERSA DELLA MIORINA COMUNE DI CASTELLETTO SOPRA TICINO (NO) LAVORI DI MANUTENZIONE STRAORDINARIA PER IL RIPRISTINO DELLA CAPACITA' D'INVASO DI RITENUTA INTERVENTO SU CAMPATE 3 E 4 IN SPONDA DESTRA TICINO			
PROGETTO ESECUTIVO STATO DI FATTO: DETTAGLIO SUPPORTI PORTE, CAVALLETTI E PUNTONI					
					
PROFESSIONE, COORDINAMENTO DELLE ATTIVITA' SPECIALISTICHE, STRUTTURE PROVISIONALI E CANTIERIZZAZIONE MAJONE & PARTNERS ENGINEERING DOTT. ING. DENIS CERLINI DOTT. ING. NICOLA PESARELLI DOTT. ING. BEATRICE MAJONE		RESPONSABILE UNICO DEL PROCEDIMENTO: DORIANA BELLANI CARPENTERIE DOTT. ING. STEFANO BARBARESÌ DOTT. ING. FRANCESCO BARBARESÌ PROGETTI VIA DEL MONACO, 3 - 01121 PESARO (PU) TEL. 0724/60896 - FAX 0724/60895 EMAIL: tbproj@progetti-barbaresi@gmail.com P.I. 0250464010			
COORDINAMENTO PER LA SICUREZZA STUDIO DI ARCHITETTURA ED INGEGNERIA MICRON DOTT. ING. MASSIMO MARSELLI via Brennero 12 - 20146 Milano (MI) - 02/478101 Tel. 335.61.03.018 E-Mail: massimo.marselli@autodesign.it		ASPETTI IDRAULICI PAESAGGISTICI E AMBIENTALI BLU progetti DOTT. ING. MASSIMO SARTORELLI			
DATA: MAG 2021 REV.1 REV.2 REV.3		SCALA: 1:1 F.L.			
		TAVOLA: TAV 10 Consorzio del Ticino - Sede in Via del Monaco, 3 - 01121 Pesaro (PU) - Tel. 0724/60896			