

profondità scavi / depth of excavation 50 cm.

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions in millimeters. The drawing includes a top view and a side view.

Top View Dimensions:

- Overall width: 173
- Distance from left edge to centerline: 108
- Distance from right edge to centerline: 103
- Distance from centerline to the center of the circular feature: 154.5
- Distance from the center of the circular feature to the right edge: 154.5
- Distance from the center of the circular feature to the left edge: 225
- Distance from the center of the circular feature to the right edge: 119
- Distance from the center of the circular feature to the left edge: 70
- Distance from the center of the circular feature to the right edge: 30
- Distance from the center of the circular feature to the left edge: 15
- Distance from the center of the circular feature to the right edge: 42
- Distance from the center of the circular feature to the left edge: 103
- Distance from the center of the circular feature to the right edge: 50
- Distance from the center of the circular feature to the left edge: 50
- Distance from the center of the circular feature to the right edge: 50

Side View Dimensions:

- Overall height: 173
- Distance from top edge to centerline: 108
- Distance from bottom edge to centerline: 103
- Distance from centerline to the center of the circular feature: 154.5
- Distance from the center of the circular feature to the top edge: 154.5
- Distance from the center of the circular feature to the bottom edge: 225
- Distance from the center of the circular feature to the top edge: 119
- Distance from the center of the circular feature to the bottom edge: 70
- Distance from the center of the circular feature to the top edge: 30
- Distance from the center of the circular feature to the bottom edge: 15
- Distance from the center of the circular feature to the top edge: 42
- Distance from the center of the circular feature to the bottom edge: 103
- Distance from the center of the circular feature to the top edge: 50
- Distance from the center of the circular feature to the bottom edge: 50
- Distance from the center of the circular feature to the top edge: 50
- Distance from the center of the circular feature to the bottom edge: 50

Other Dimensions:

- Overall diameter of the circular feature: $\phi 30$
- Distance from the center of the circular feature to the top edge: 103
- Distance from the center of the circular feature to the bottom edge: 103
- Distance from the center of the circular feature to the top edge: 50
- Distance from the center of the circular feature to the bottom edge: 50
- Distance from the center of the circular feature to the top edge: 50
- Distance from the center of the circular feature to the bottom edge: 50

modifiche / amendments :				scala / scale :	-	misure espresse in / dimensions are established in :		CM.			
nr°	data/date	pos	descrizione/description	firma sign		informazioni generali / general information : • sezione / diameter legname impregnato $\varnothing$ 0.5 (cm) • lunghezza / length legname impregnato $\pm$ 1% (lunghezza totale) • lavorazioni legname impregnato $\pm$ 0.2 (cm) • componenti in metallo $\pm$ 1 (mm) • componenti in materiali plastici $\pm$ 1.5 (mm)		In colorazioni dei componenti e / figurati sono solo indicative e potranno variare a noi / discrezione. Il presente elaborato grafico è da ritenersi indicativo. La sua reale fedeltà deve essere preventivamente verificata in loco prima della conferma d'ordine. Nessuno responsabilità pertanto sarà da attribuirsi allo scrivente. The colours that are visible in the rendering are just illustrative and can be modified. The graphic design as well is illustrative, and customers are requested to verify the equipment's real feasibility before finalizing the order. We do not accept claims for similar reasons.		denom. / name : pianta scavi / excavation plant	
01						• section / diameter of treated wood $\varnothing$ 0.5 (cm) • length of treated wood $\pm$ 1% (cm the total length) • processing on treated wood $\pm$ 0.2 (cm) • metal elements $\pm$ 1 (mm) • plastic elements $\pm$ 1.5 (mm)		nr. dis. / draft nr. : 4827		codice / code : xs100 alu	
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