

profondità scavi / depth of excavation 50 cm.

Technical drawing of a mechanical part, likely a pump or valve assembly, showing a cross-section with dimensions. The drawing includes a central vertical shaft with a series of horizontal steps or vanes. The top and bottom sections are rectangular blocks with internal features. Dimensions are provided in millimeters (mm) and inches (in). Key dimensions include: overall width 154.5 mm (6.1 in), overall height 224 mm (8.8 in), top block width 79 mm (3.1 in), top block height 50 mm (2.0 in), bottom block width 79 mm (3.1 in), bottom block height 50 mm (2.0 in), central shaft diameter 30 mm (1.18 in), and various other internal dimensions like 145 mm, 119 mm, 155 mm, 154.5 mm, 103 mm, 42 mm, 15 mm, 30 mm, and 70 mm.

modifiche / amendments :			scala / scale : -		misure espresse in / dimensions are established in : CM. 	
nr°	data/date	pos	descrizione/description	firma sign	denom. / name : pianta scavi / excavation plant	
01	07.11.19		m odifiche dimensionali		nr. dis. / draft nr. : 4422	
02					codice / code : xs100	
03					luogo / place : Mezzolombardo	
04					data / date : 11/01/18	
Informativa generale / general information : • sezione / diametro legname impregnatore: 0.5 (cm) • lunghezza legname impregnatore: 1X (lung. totale) • lavorazione legname impregnatore: 0.2 (cm) • componenti in metallo: 1 (mm) • componenti in materiali plastici: 1.5 (mm)					In colorazioni dei componenti e rifiniture sono solo indicative e potranno variare a noi / discrezione. È presente elaborato grafico da ritenersi indicativo. La sua reale fattibilità deve essere preventivamente verificata in loco prima della conferma d'ordine. Nessuna responsabilità pertanto sarà da attribuirsi alla scrivente. The colors that are visible in the rendering are just illustrative and can be modified. The graphic design as well is illustrative, and customers are expected to verify the equipment's real feasibility before finalizing the order. We do not accept claims for similar reasons.	
section/diameter of treated wood: 0.5 (cm) length of treated wood: 1X (cm) (the total length) processing on treated wood: 0.2 (cm) metal elements: 1 (mm) plastic elements: 1.5 (mm)					execution/verifica / approvazione : created/checked/approved by : 	