
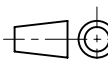



All other dimensions from step files

Sharp edges chamfered 0.5 x 45°

internal code identification: **CMS\_BTL/TRAY/ANCILLARY/LAMINA#4**

manufacturing: 1 + 1

Heat and/or Surface Treatment ---		MATERIAL AW 6060	Chamfer: not dimensioned ---	ROUGHNESS $R_a$ in $\mu m$ 1.6 	QUANTITY —	
DATE	14/02/23	All non-quoted dimensions, shape and positions shall comply to EN 22768 Class of tolerance mK			SCALE 1 : 1	
Drawn	Benettoni/Turcato					
 Physics Department Galileo Galilei Marzolo str., no. 8 35141 Padova, Italy Tel.: +39 049 8277007 Fax: +39 049 8277031  UFF. TECNICO CAD MECCANICO PADUA Division		TITLE Lamina #4				
		DRAWING No.: CMS.BTL.00000104				SHEET 1
		The current drawing, in accordance with the law, is INFN property It cannot be copied, multiplied or used by third				