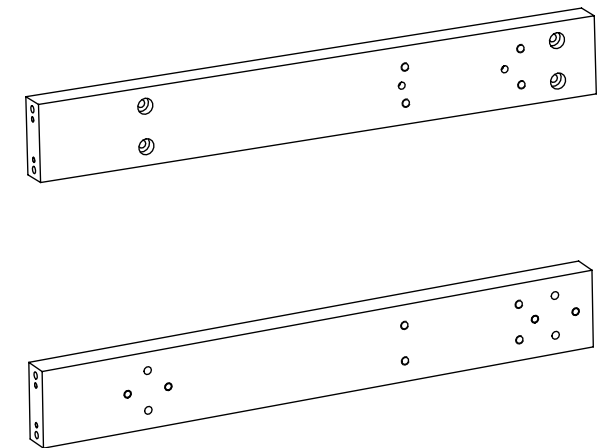
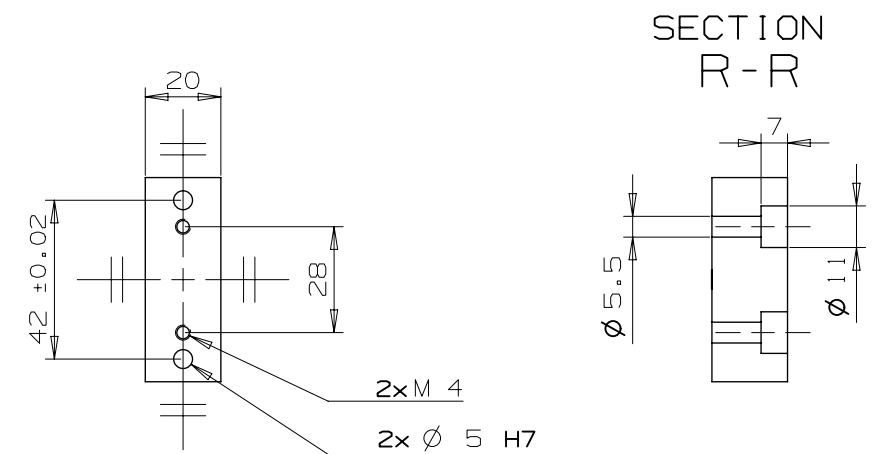




Heat and/or Surface Treatment Black anodized 20 μm		MATERIAL AW 6082	Chamfer not dimensioned 45° × 0.5	ROUGHNESS R _a in μm 3.2 / (√ / √)	QUANTITY 30
DATE 17/05/19	OVERALL TOLERANCES ± 0.1			SCALE --	
Drawn M. Zago					
 INFN Physics Department Galileo Galilei Marzolo str. no. 8 35141 Padua, Italy Tel.: +39 049 8277007 Fax: +39 049 8277031 Off. TECNICO CAD MECCANICO PADUA Division		TITLE BOTTOM BEARING SUPPORT			
		DRAWING No.: 1904.BAR.GC.002			
The current drawing, in accordance with the law, is INFN property It cannot be copied, multiplied or used by third					

REFERENCE SET:
Primary: face A
Secondary: line B between H7 holes on face A
Tertiary: intersection point between hole C and face A