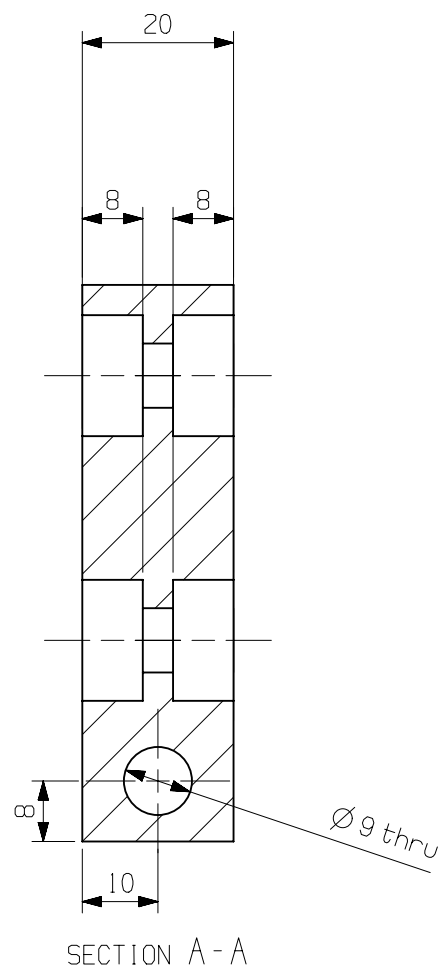


Heat and/or Surface Treatment black anodized 10um		MATERIAL AW6082				Chamer not dimensioned 0.5x45°		ROUGHNESS R _a in μm ▽ (▽) (▽)		QUANTITY 5											
DATE	08/09/2020	GENERAL TOLERANCES	Dimensions mm		±0.1		±0.2		±0.3		±0.5		±0.8		±1.2		±2		Shaft h12	SCALE 1 : 1	
			Precision Class UNI 5303																		
			Angular dimensions in mm		±1°		±10°		±20°		±30°										
			Precision Class UNI 5307																		
Drawn	Benettoni - Bez																				
 Physics Department Galileo Galilei Marzolo str. no. 8 35141 Padua, Italy Tel.: +39 049 8277007 Fax: +39 049 8277031 Uff. TECNICO CAD MECCANICO PADUA Division		TITLE 043_t i g h t _ b l o c k _ v 2																			
The current drawing, in accordance with the law, is INFN property It cannot be copied, multiplied or used by third		DRAWING No.: 2008_2006_base_sp i n t a _ v 2																			
		SHEET 1																			