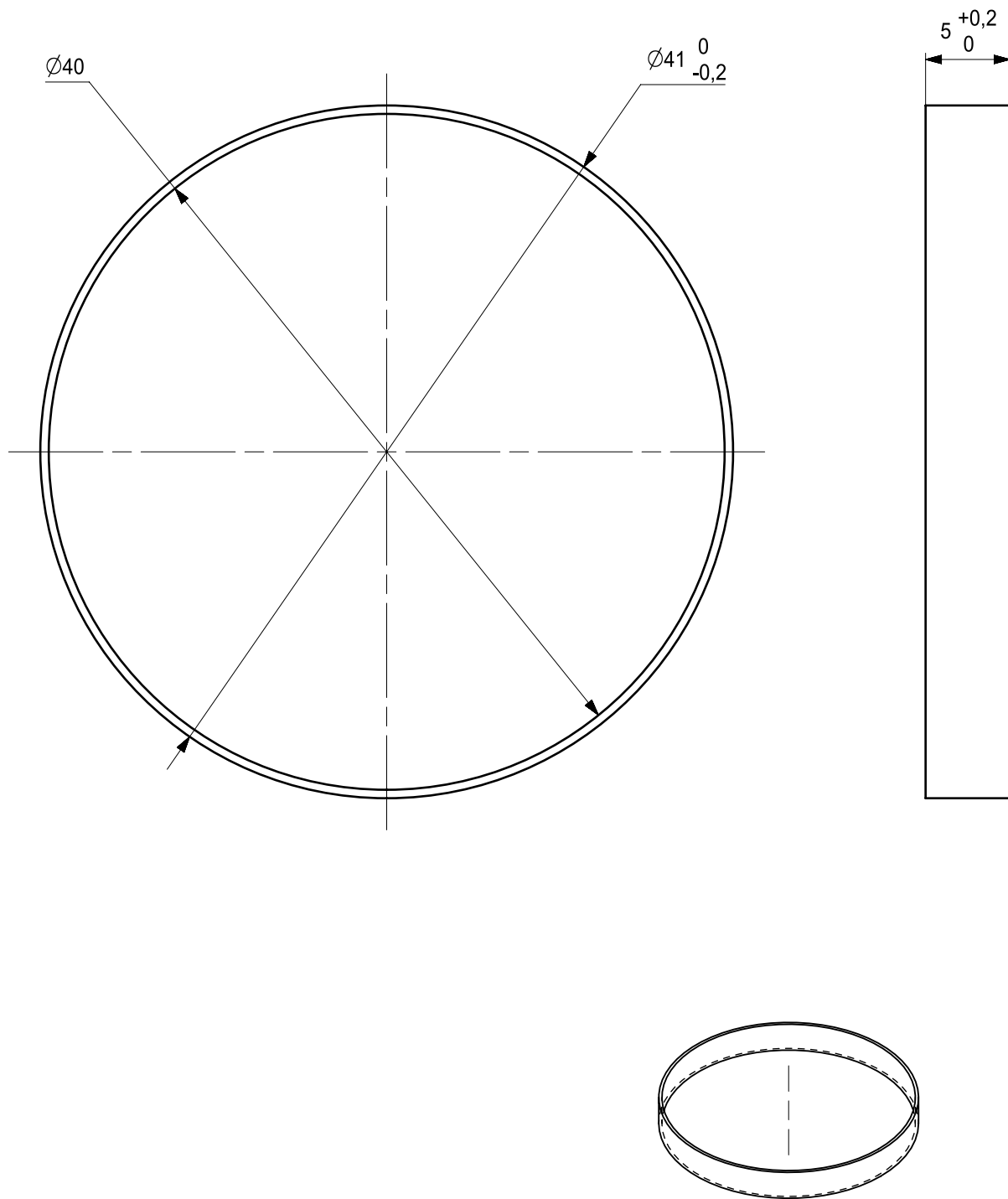




Heat and/or Surface Treatment		MATERIAL AW 6060 or AW 6082		Chamfer not dimensioned -		ROUGHNESS R_a in μm $3.2 / \left(\begin{array}{c} \nabla \\ \nabla \end{array} \right) \left(\begin{array}{c} \nabla \nabla \\ \nabla \nabla \end{array} \right) \left(\begin{array}{c} \nabla \nabla \nabla \\ \nabla \nabla \nabla \end{array} \right)$		QUANTITY 12					
DATE	26/10/20	GENERAL TOLERANCES	Dimensions mm	± 6	> 6	> 30	> 120	> 315	> 1000	> 2000	Shaft h12 Hole H12	SCALE -	
Drawn	Benettoni/Bez		Precision Class UNI 5303	± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2	± 2			
			Angular dimensions in mm	$> 3 : 6$	$> 6 : 30$	$> 30 : 120$	> 120						
			Precision Class UNI 5307	$\pm 1'$	$\pm 10'$	$\pm 20'$	$\pm 30'$						
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 centering_ring										
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			SHEET 1										