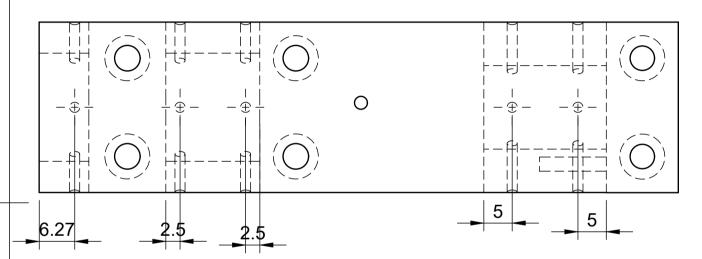
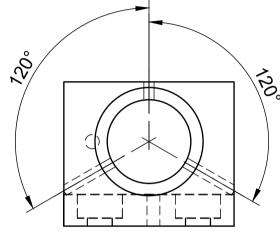
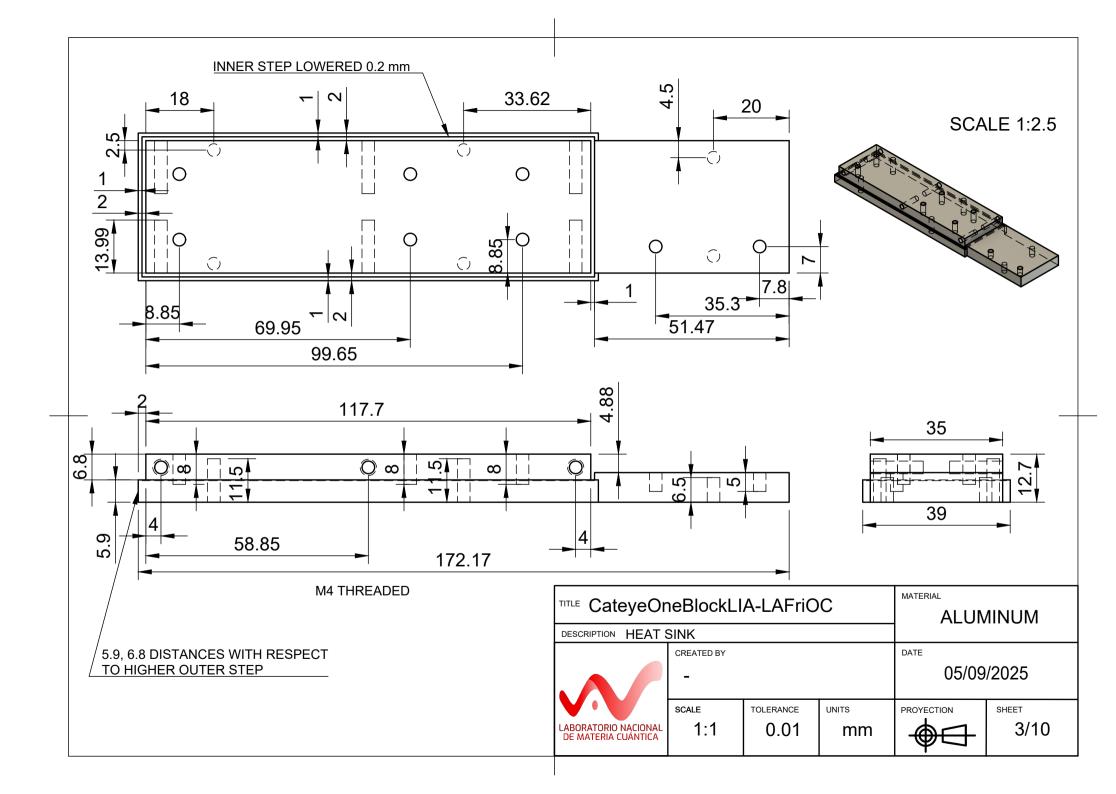


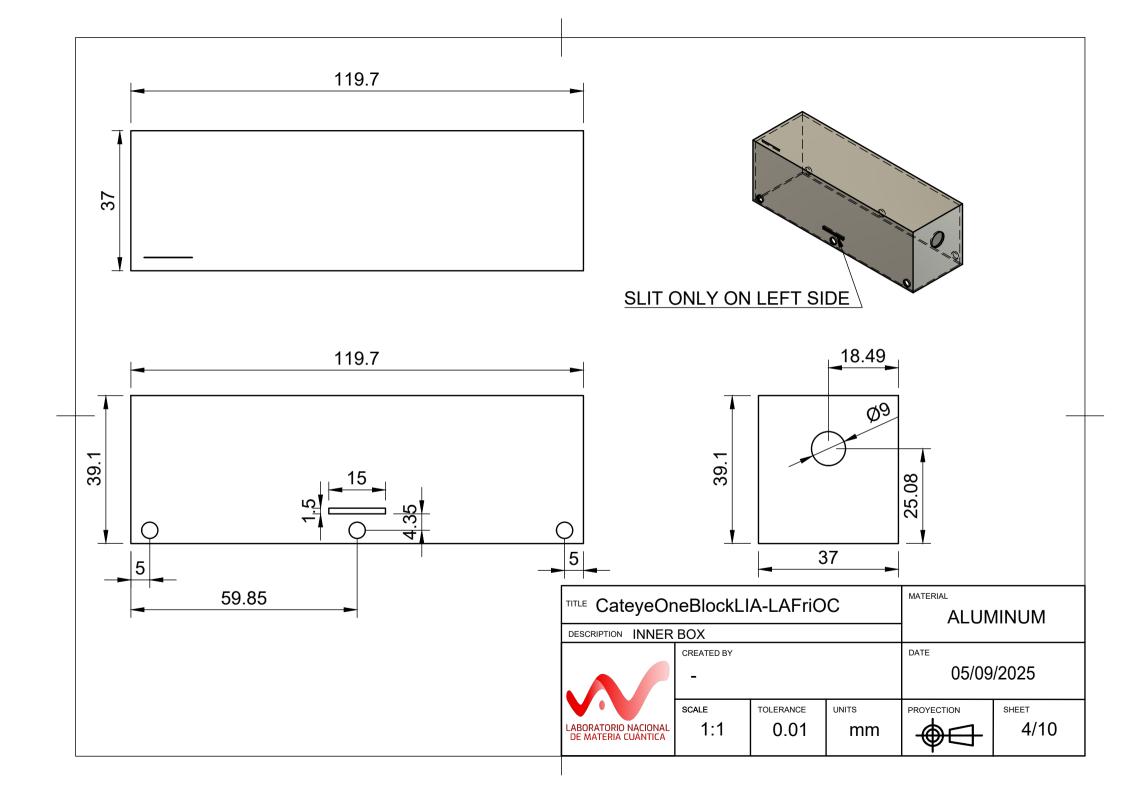
## 2-56 UNC THROUGH

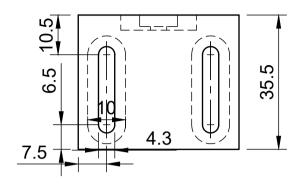


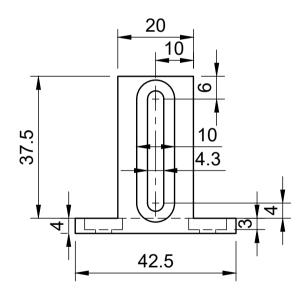


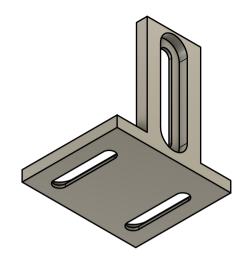
TITLE CateyeOr	neBlockLl	ALUMINUM			
DESCRIPTION ONE B	LOCK: 2-56 l	JNC HOLES			
	CREATED BY			DATE	
	-			05/09/2025	
VI	SCALE	TOLERANCE	UNITS	PROYECTION	SHEET
LABORATORIO NACIONAL DE MATERIA CUÁNTICA	1.5:1	0.01	mm	<b>♦</b> □	2/10

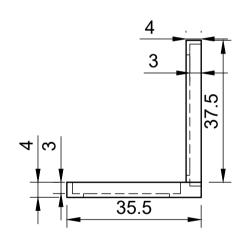




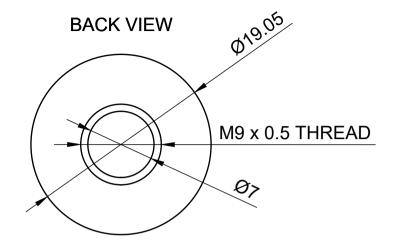


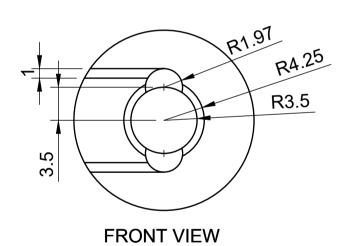


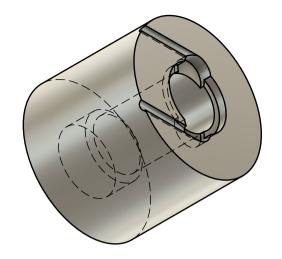


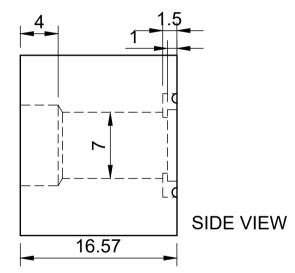


TITLE CateyeOr	neBlockLl	MATERIAL ALUMINUM			
DESCRIPTION OPTICA	AL ISOLATO				
	CREATED BY			DATE	
	-			05/09	/2025
V	SCALE	TOLERANCE	UNITS	PROYECTION	SHEET
LABORATORIO NACIONAL DE MATERIA CUÁNTICA	1:1	0.01	mm	<b>♦</b> □	5/10

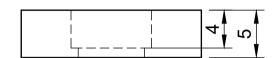


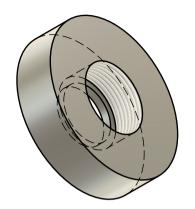


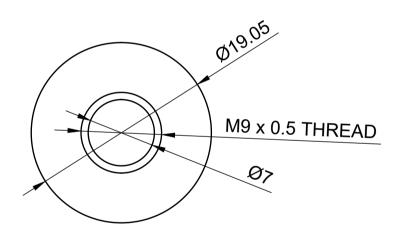


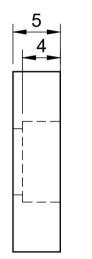


TITLE CateyeOr	neBlockLl	A-LAFriO	MATERIAL STEEL		
DESCRIPTION CATEY	E SUPPORT	1			
	CREATED BY			DATE	
	-			05/09	/2025
	SCALE	TOLERANCE	UNITS	PROYECTION	SHEET
LABORATORIO NACIONAL DE MATERIA CUÁNTICA	2.5:1	0.01	mm	<b>♦</b> □	6/10

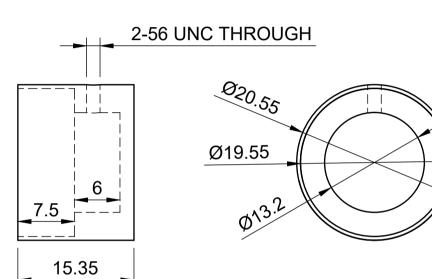


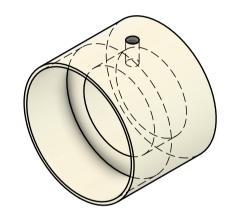




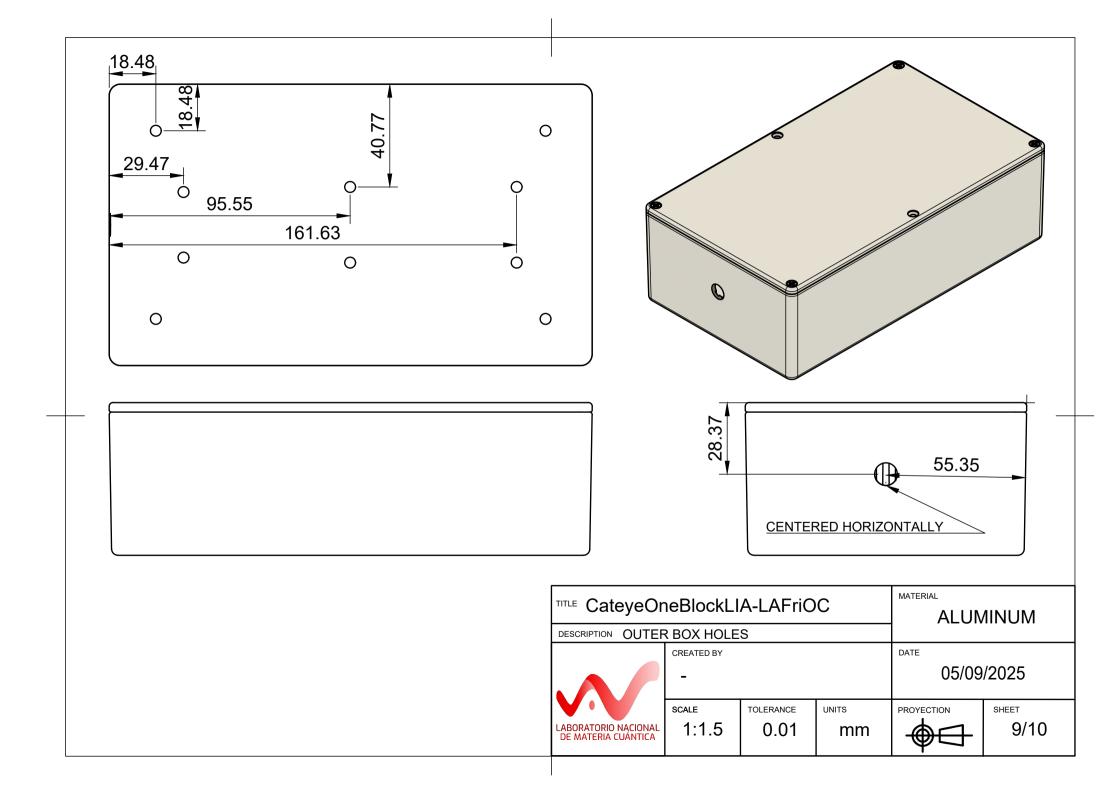


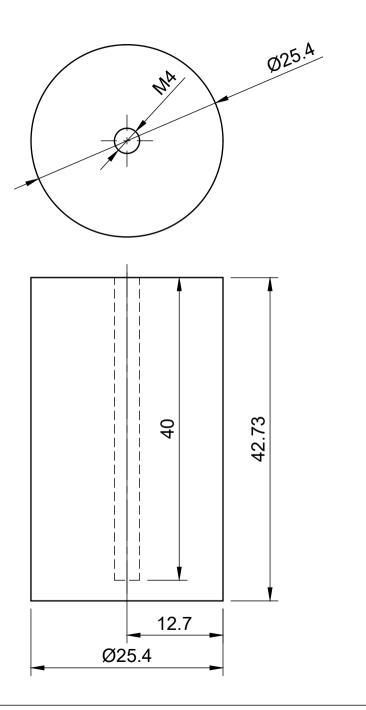
TITLE CateyeOr	neBlockLl	MATERIAL STEEL			
DESCRIPTION CATEY	E SUPPORT	2			
	CREATED BY			DATE	
	-			05/09	/2025
	SCALE	TOLERANCE	UNITS	PROYECTION	SHEET
LABORATORIO NACIONAL DE MATERIA CUÁNTICA	2.5:1	0.01	mm		7/10

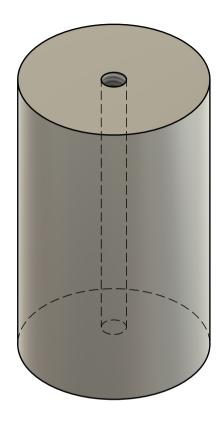




TITLE CateyeOr	neBlockLl	7?????			
DESCRIPTION COUPL	ING MIRRO	R GUIDE			
	CREATED BY			DATE	
	-			05/09/2025	
	SCALE	TOLERANCE	UNITS	PROYECTION	SHEET
LABORATORIO NACIONAL DE MATERIA CUÁNTICA	2:1	0.01	mm		8/10







4x PIECES

TITLE CateyeOr	neBlockLl	MATERIAL ALUMINUM			
DESCRIPTION 4x LEG					
	CREATED BY			DATE	
	-			05/09	/2025
	SCALE	TOLERANCE	UNITS	PROYECTION	SHEET
LABORATORIO NACIONAL DE MATERIA CUÁNTICA	2:1	0.01	mm		10/10