

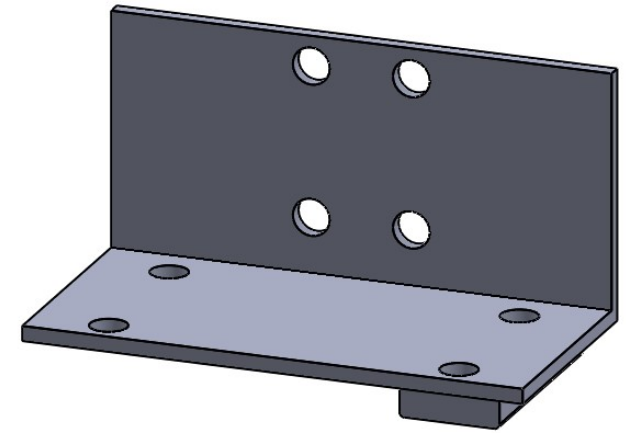
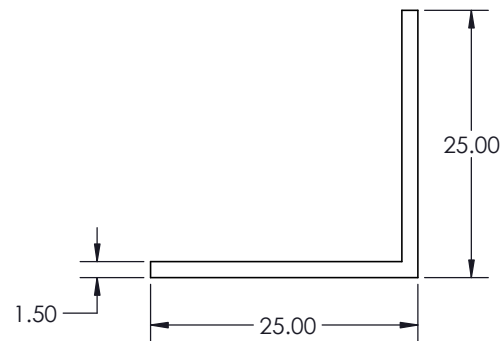
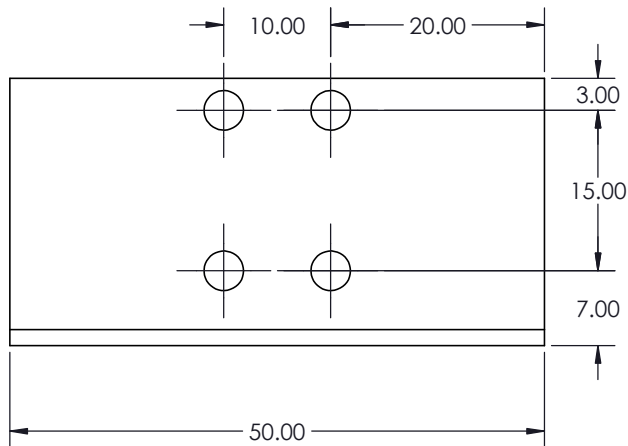
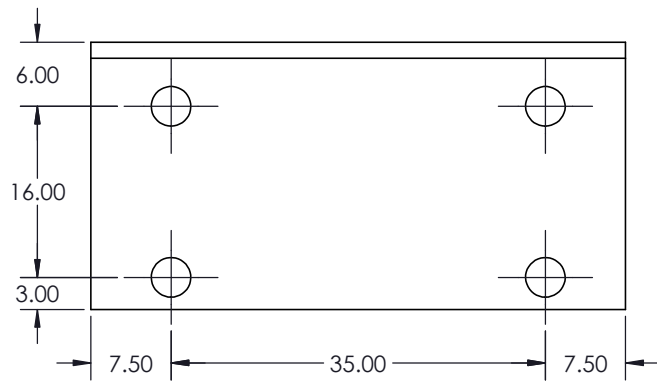

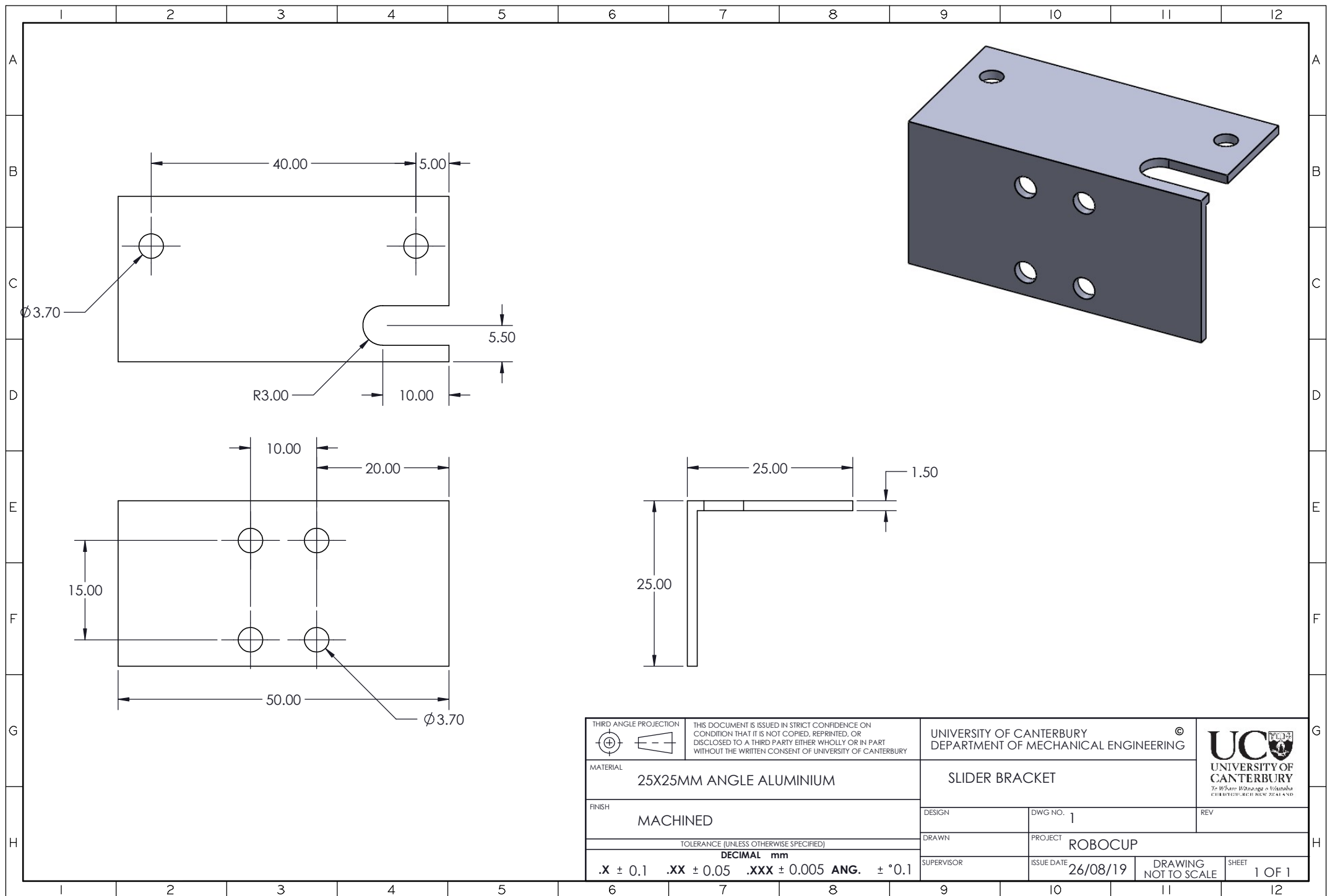


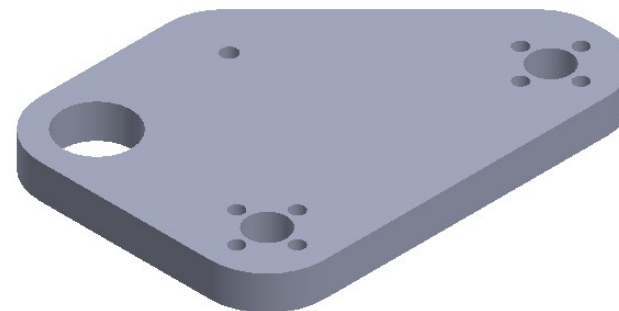
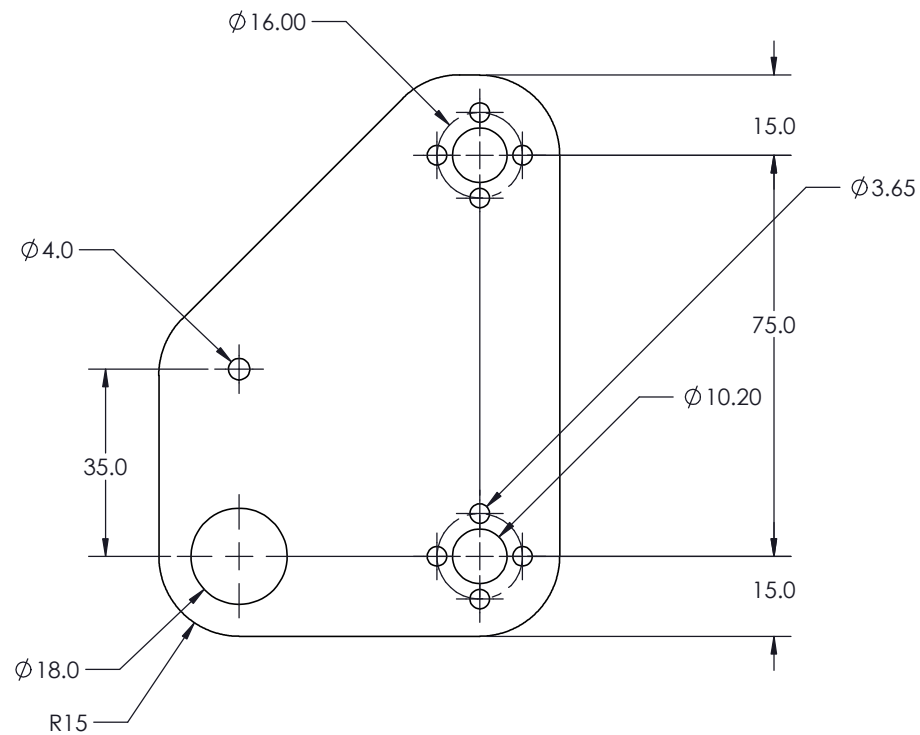
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MATERIAL <div>25X25MM ANGLE ALUMINIUM</div>				IDLER PULLEY BRACKET						
FINISH <div>MACHINED</div>				DESIGN		DWG NO. 1		REV		
TOLERANCE (UNLESS OTHERWISE SPECIFIED)				DRAWN		PROJECT ROBOCUP				
<div>DECIMAL mm</div> <div>.X ± 0.1 .XX ± 0.05 .XXX ± 0.005 ANG. ± °0.1</div>				SUPERVISOR		ISSUE DATE 26/08/19		DRAWING NOT TO SCALE		SHEET 1 OF 1




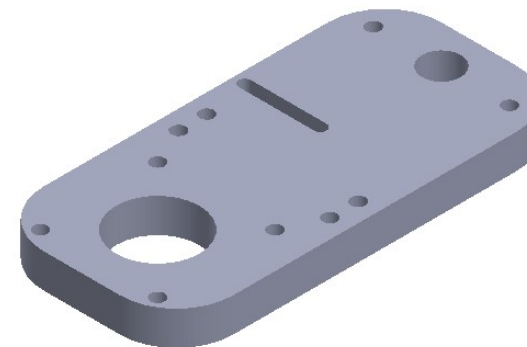
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MATERIAL 25X25MM ALUMINIUM ANGLE				SLIDER-BELT BRACKET				
FINISH MACHINED				DESIGN	DWG. NO. 1		REV	
TOLERANCE (UNLESS OTHERWISE SPECIFIED)				DRAWN		PROJECT ROBOCUP		
DECIMAL mm .X ± 0.1 .XX ± 0.05 .XXX ± 0.005 ANG. ± °0.1				SUPERVISOR		ISSUE DATE 26/08/19	DRAWING NOT TO SCALE	SHEET 1 OF 1





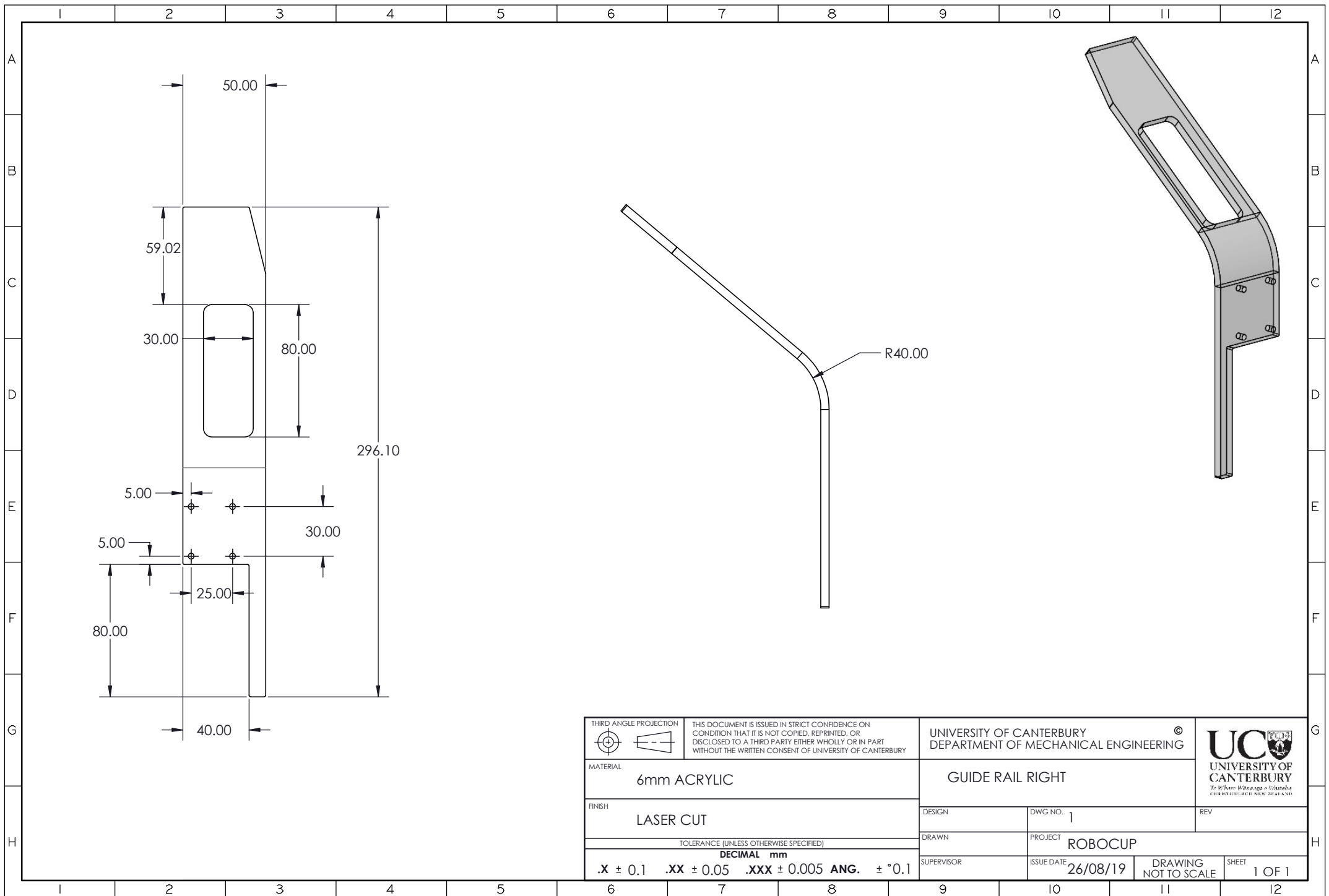
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MATERIAL 25X25MM ANGLE ALUMINIUM		FINISH MACHINED		DESIGN DWG NO. 1		REV
TOLERANCE (UNLESS OTHERWISE SPECIFIED) DECIMAL mm		DRAWN PROJECT ROBOCUP		ISSUE DATE 26/08/19		DRAWING NOT TO SCALE
.X ± 0.1 .XX ± 0.05 .XXX ± 0.005 ANG. ± °0.1		SUPERVISOR		SHEET 1 OF 1		

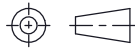



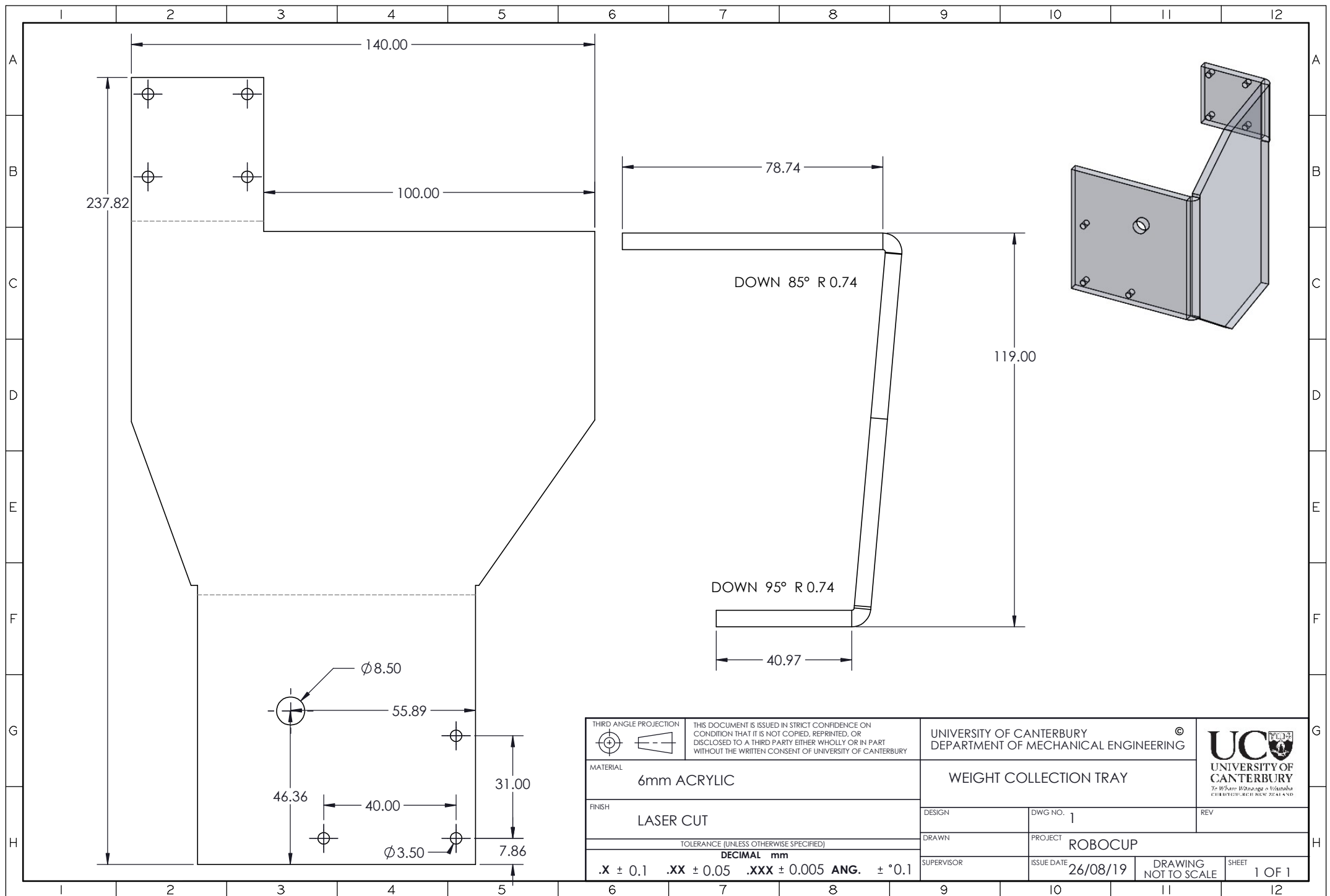
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MATERIAL 6mm MDF				Gantry Bracket - Lower			
FINISH LASER CUT				DESIGN	DWG NO. 1		REV
TOLERANCE (UNLESS OTHERWISE SPECIFIED)				DRAWN	PROJECT Robocup		
DECIMAL mm				SUPERVISOR	ISSUE DATE	DRAWING NOT TO SCALE	SHEET
.X ± 0.1 .XX ± 0.05 .XXX ± 0.005 ANG. ± °0.1					26/08/19		1 OF 1

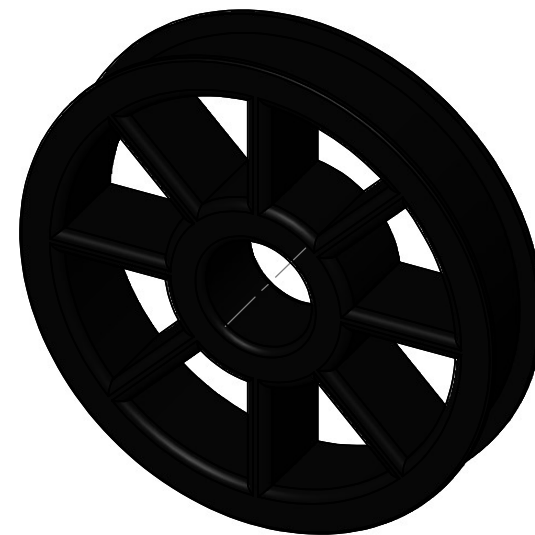
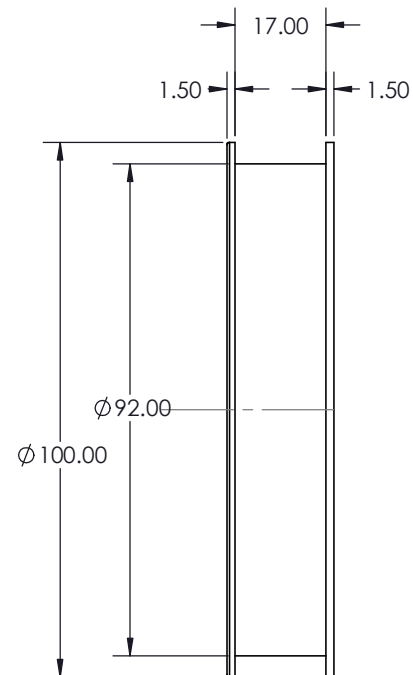
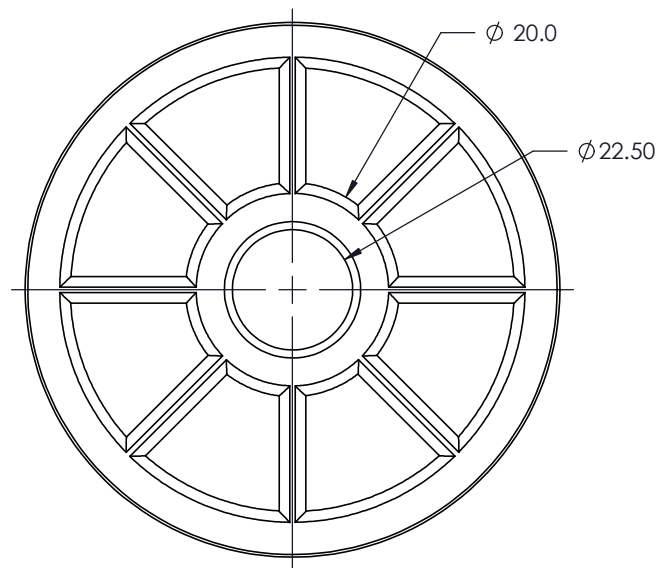


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MATERIAL 6mm MDF				GANTRY BRACKET - UPPER			
FINISH LASER CUT				DESIGN	DWG NO. 1	REV	
TOLERANCE (UNLESS OTHERWISE SPECIFIED) DECIMAL mm .X ± 0.1 .XX ± 0.05 .XXX ± 0.005 ANG. ± °0.1				DRAWN	PROJECT ROBOCUP		
				SUPERVISOR	ISSUE DATE 26/08/19	DRAWING NOT TO SCALE	SHEET 1 OF 1



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MATERIAL 6mm ACRYLIC				GUIDE RAIL RIGHT			
FINISH LASER CUT				DESIGN	DWG NO. 1		REV
TOLERANCE (UNLESS OTHERWISE SPECIFIED)				DRAWN	PROJECT ROBOCUP		
DECIMAL mm .X ± 0.1 .XX ± 0.05 .XXX ± 0.005 ANG. ± °0.1				SUPERVISOR	ISSUE DATE 26/08/19	DRAWING NOT TO SCALE	SHEET 1 OF 1





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MATERIAL		ABS		BEARING WHEEL		REV	
FINISH		3D PRINT		DESIGN	DWG NO.	1	
TOLERANCE (UNLESS OTHERWISE SPECIFIED)		DECIMAL mm		DRAWN	PROJECT		
.X ± 0.1 .XX ± 0.05 .XXX ± 0.005 ANG. ± ° 0.1				ROBOCUP			
				SUPERVISOR	ISSUE DATE	DRAWING NOT TO SCALE	SHEET 1 OF 1
				26/08/19			