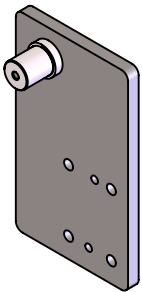
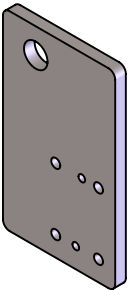

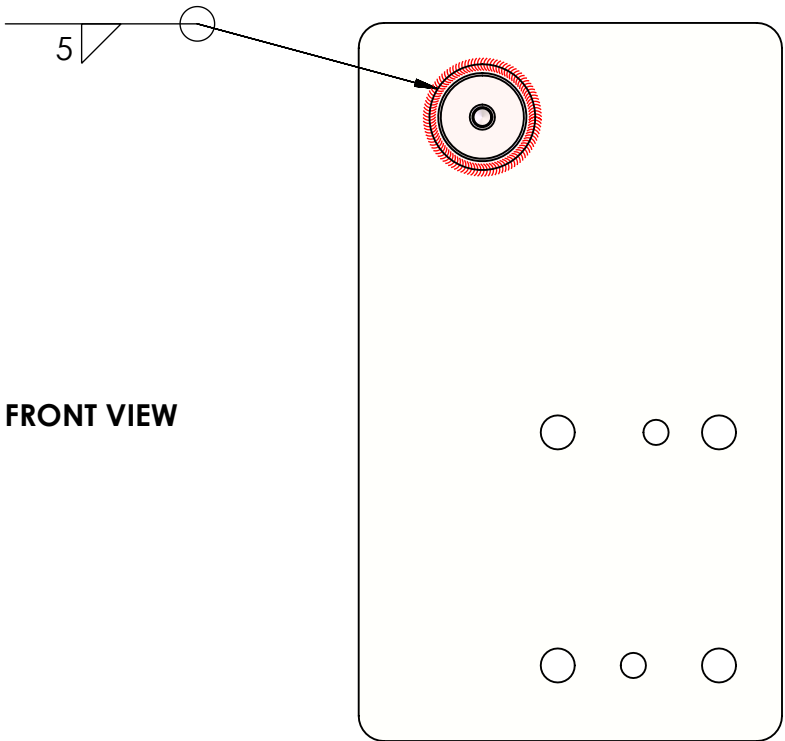
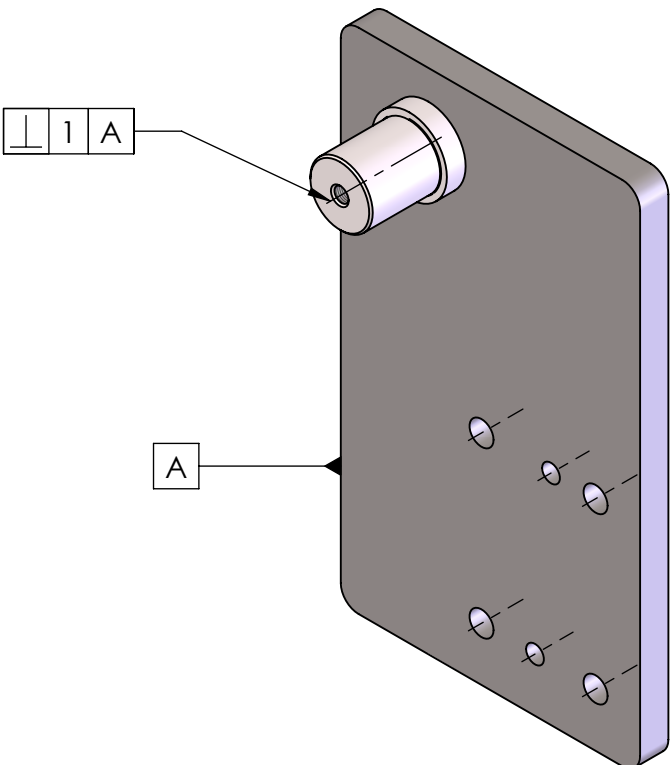
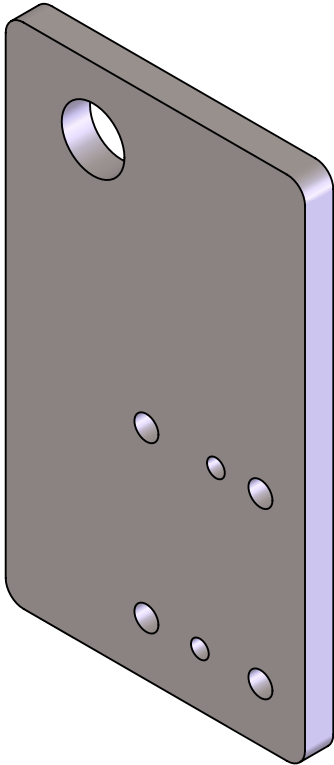
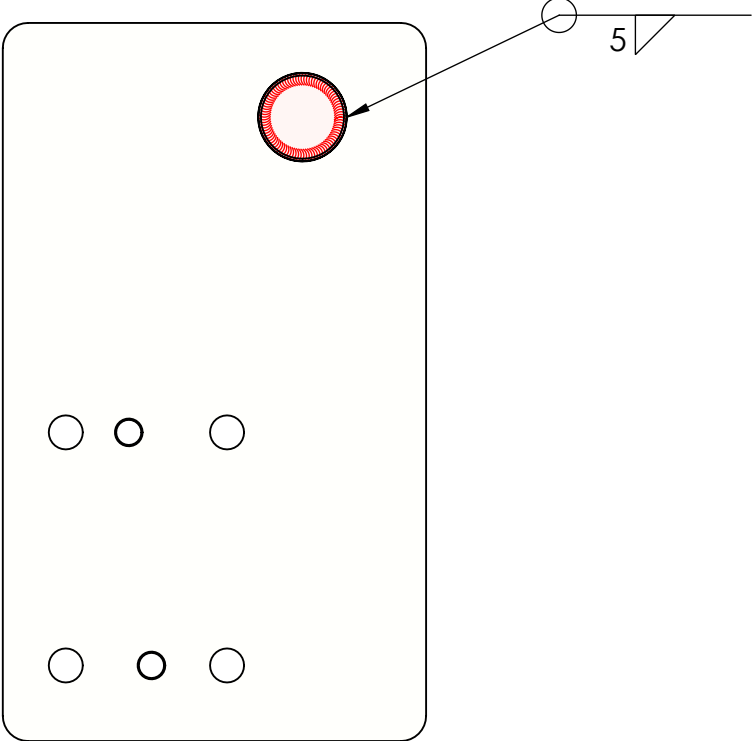


METAL FABRICATION						MACHINE MODEL				WELDMENT NAME				DRAWING NO.		REV	DATE	PREPARED BY JD				PAGE 1 OF 2													
PROCESS INSTRUCTIONS						ROS				Idler Plate Weldment				Y201724--B		OI	3/8/2019	APPROVED BY CRM																	
MACH BOM	ROS DRIVE UNIT					MACH BOM	ROS DRIVE UNIT					MACH BOM	ROS DRIVE UNIT					MACH BOM						MACH BOM											
MAIN PART	Idler Plate Weldment					MAIN PART	IDLER BRACKET 2					MAIN PART	IDLER SHAFT					MAIN PART						MAIN PART											
SUB PART						SUB PART						SUB PART						SUB PART						SUB PART											
DWG NO	Y201724--B		QTY	1 /M		DWG NO	Y20172401B		QTY	1 /M		DWG NO	Y20172402A		QTY	1 /M		DWG NO			QTY	/M		DWG NO			QTY	/M		DWG NO			QTY	/M	
MAT SIZE			INIT/ DATE		MAT SIZE			INIT/ DATE		MAT SIZE			INIT/ DATE		MAT SIZE			INIT/ DATE		MAT SIZE			INIT/ DATE		MAT SIZE			INIT/ DATE		MAT SIZE			INIT/ DATE		
LENGTH					LENGTH					LENGTH					LENGTH					LENGTH					LENGTH					LENGTH					
PAINT	BLACK PRIMER					PAINT						PAINT						PAINT						PAINT						PAINT					
TIME						TIME						TIME						TIME						TIME						TIME					
PART FLOW	HW→P					PART FLOW						PART FLOW						PART FLOW						PART FLOW						PART FLOW					
																																			
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SUB PART						SUB PART						SUB PART						SUB PART						SUB PART						SUB PART					
DWG NO			QTY	/M		DWG NO			QTY	/M		DWG NO			QTY	/M		DWG NO			QTY	/M		DWG NO			QTY	/M		DWG NO			QTY	/M	
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MACH BOM						MACH BOM						MACH BOM						MACH BOM						MACH BOM						MACH BOM					
MAIN PART						MAIN PART						MAIN PART						MAIN PART						MAIN PART						MAIN PART					
SUB PART						SUB PART						SUB PART						SUB PART						SUB PART						SUB PART					
DWG NO			QTY	/M		DWG NO			QTY	/M		DWG NO			QTY	/M		DWG NO			QTY	/M		DWG NO			QTY	/M		DWG NO			QTY	/M	
MAT SIZE			INIT/ DATE		MAT SIZE			INIT/ DATE		MAT SIZE			INIT/ DATE		MAT SIZE			INIT/ DATE		MAT SIZE			INIT/ DATE		MAT SIZE			INIT/ DATE		MAT SIZE			INIT/ DATE		
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TIME						TIME						TIME						TIME						TIME						TIME					
PART FLOW						PART FLOW						PART FLOW						PART FLOW						PART FLOW						PART FLOW					
																														<div>If this stamp is not in RED INK this is NOT a CONTROLLED DOCUMENT</div>					

METAL FABRICATION	MACHINE MODEL	WELDMENT NAME	DRAWING NO.	REV	DATE	PREPARED BY	PAGE
PROCESS INSTRUCTIONS	ROS	Idler Plate Weldment	Y201724--B	OI	3/8/2019	JD APPROVED BY CRM	2 OF 2



FRONT VIEW



BACK VIEW

If this stamp is not in RED INK  
this is NOT a CONTROLLED  
DOCUMENT