

4

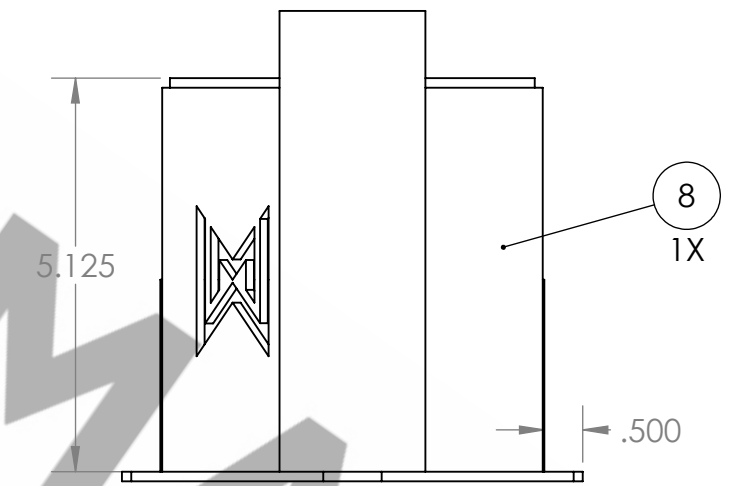
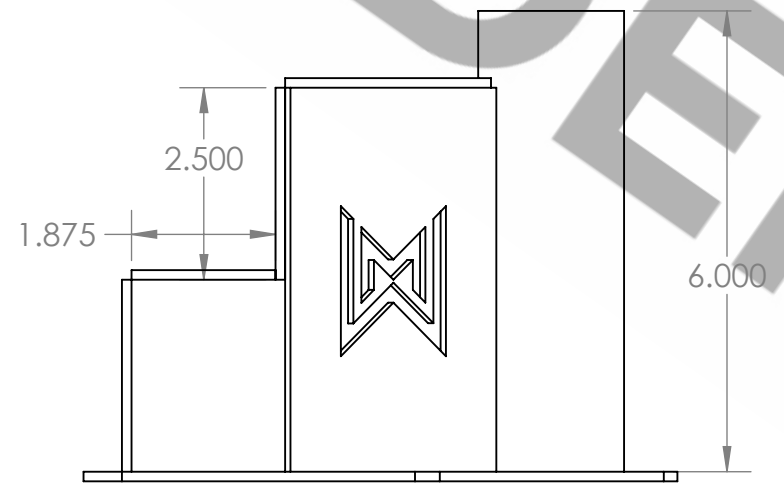
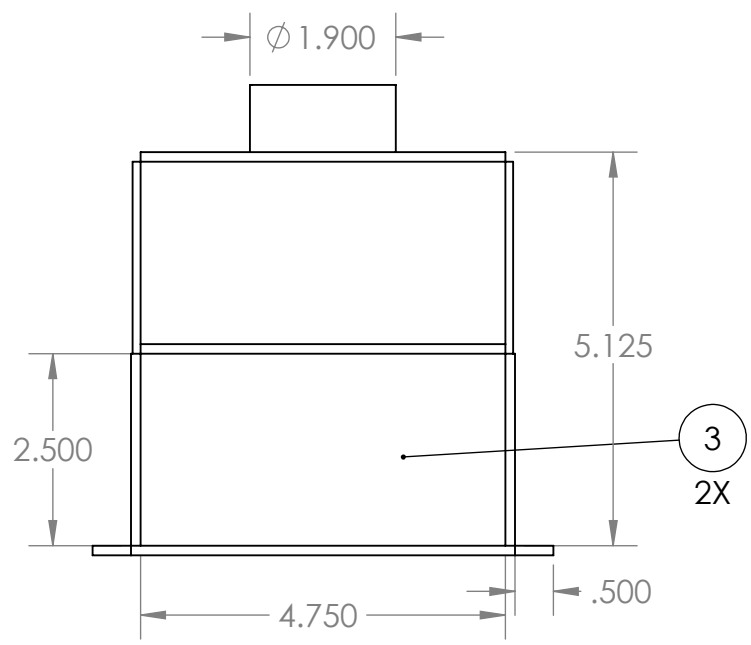
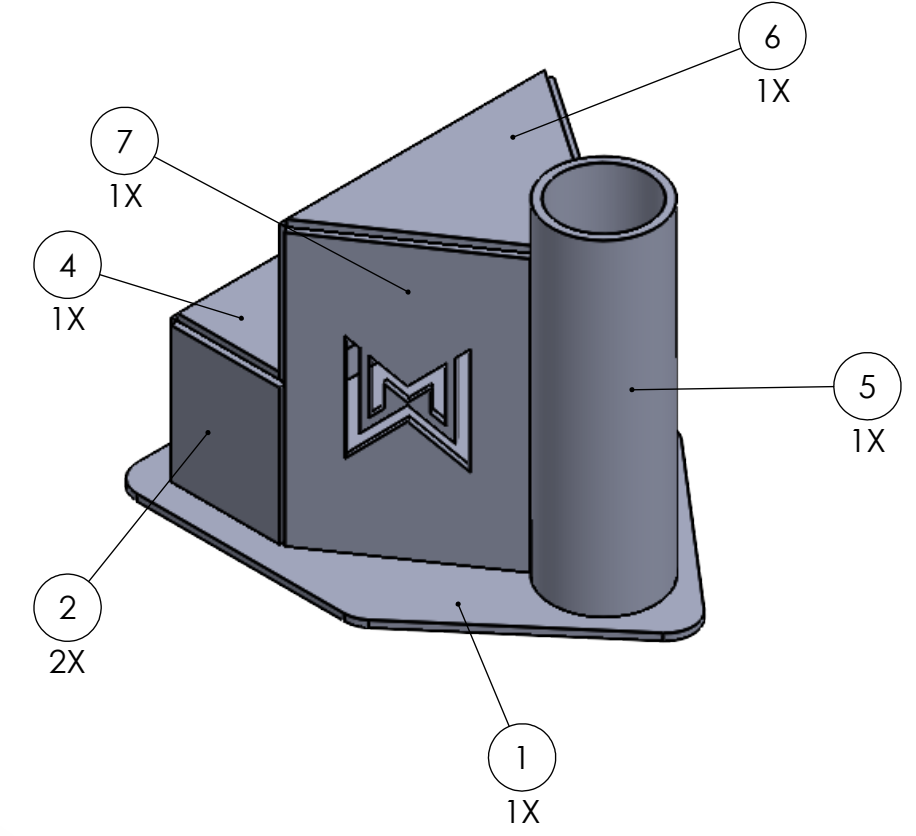
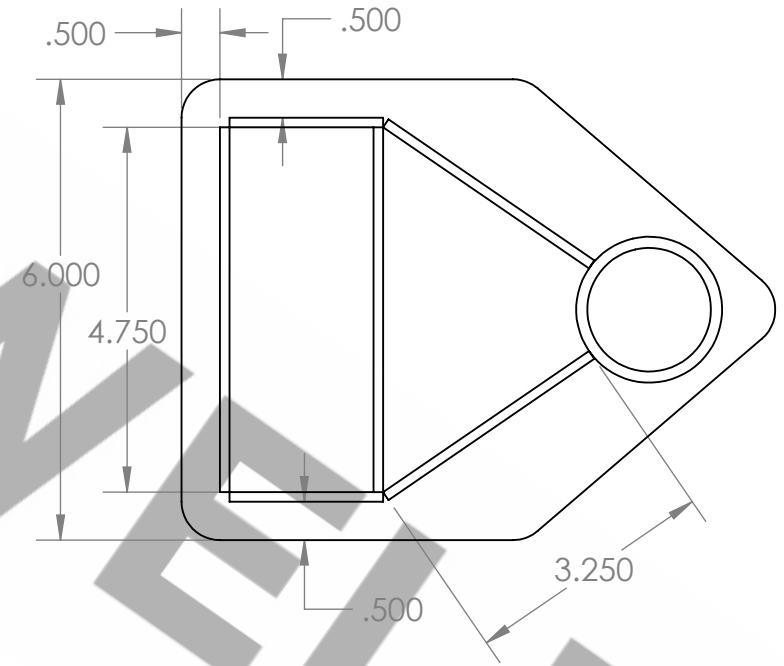
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2

1

SUGGESTION NOTES:

- 1. Tack the complete project up before performing any of the welds.
- 2. Place tack welds on all corners joining any member meeting in that corner.
- 3. To further challenge your abilities, plate 1 should remain in the flat position during welding.
- 4. Pay attention to weld sequence in order to cover up starts/stops and provide a visual appealing project.



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UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DIMENSIONS ARE IN INCHES TOLERANCES: +/- 0.125		DRAWN AG	6/21
		CHECKED CV	6/21
		ENG APPR. NA	
		MFG APPR. CV	6/21
		Q.A. CV	6/21
MATERIAL: 5052 ALUMINUM		COMMENTS:	
FINISH: MILL FINISH		Post pictures of your project in any stage to Instagram @weldermade	
DO NOT SCALE DRAWING			

WelderMade.com		
TITLE:		
Aluminum Subscription		
SIZE	DWG. NO.	REV
B	WS-AL1-8-12	
SCALE: NA WEIGHT:		SHEET 1 OF 1

4

3

2

1

B

B

A

A