

1. Parts must be RoHS compliant
2. Material: 12AWG (0.08") Aluminum
3. Break all sharp edges prior to coating
4. Part is to be powder coated with Cardinal color C241-BK109
5. 3D model governs dimensions not shown on print  $\pm 1$ mm
6. Facing side to be masked 12mm inward from edges prior to powder coat. Over spray allowed on non masked surfaces

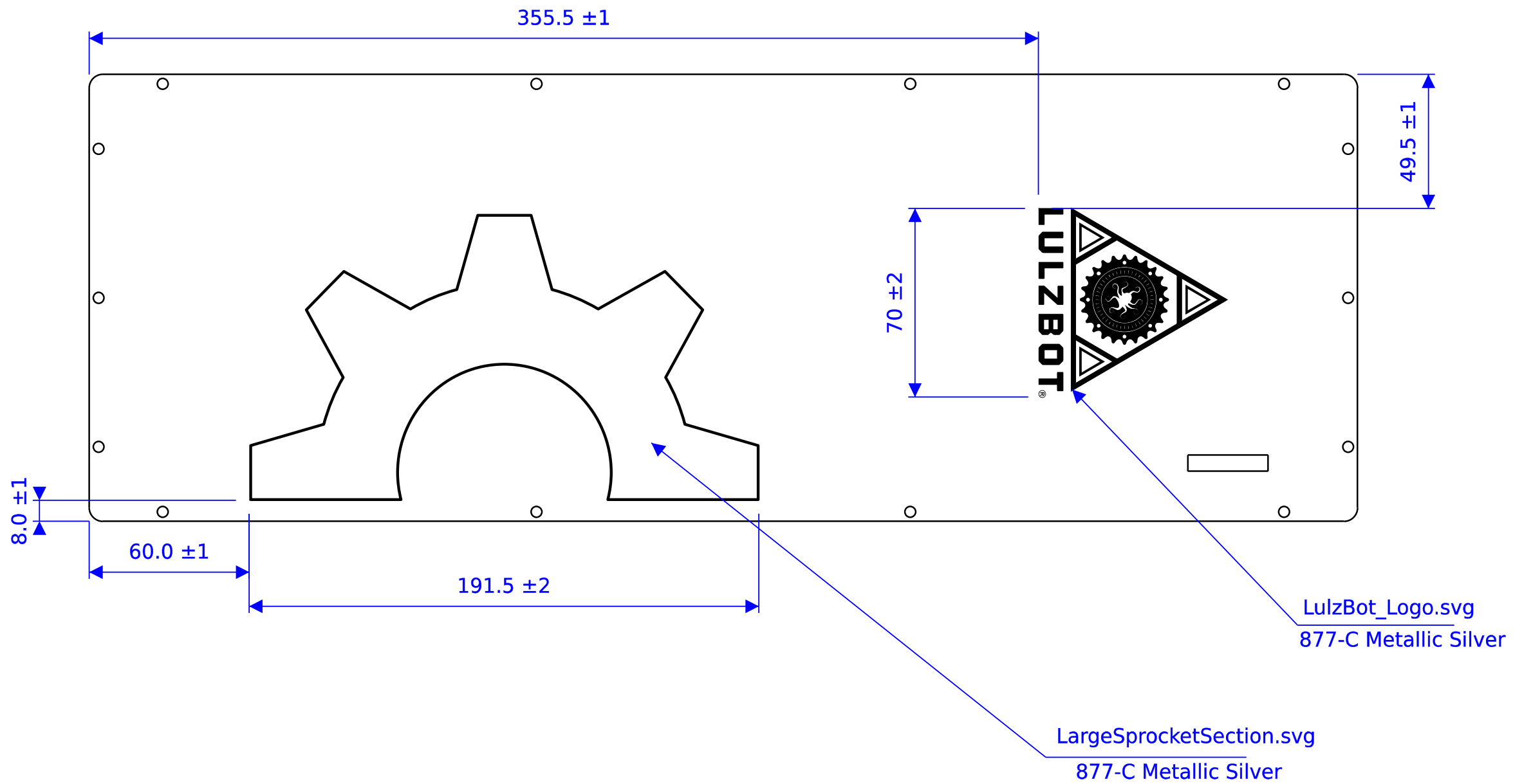
DRAWN BY: <b>West</b>	DATE: <b>3/27/19</b>
MATERIAL: <b>See notes</b>	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. TOLERANCES ARE:	
DECIMALS	ANGLES
.X $\pm$ .75	X $^{\circ}$ $\pm$ 1 $^{\circ}$
.XX $\pm$ .25	
.XXX $\pm$ .125	63
.XXXX $\pm$ .050	
BREAK EDGES 0.1/0.5 FILLET RADIUS 0.1/0.5	



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TITLE <b>electronics chassis cover</b>			
SIZE <b>A</b>	DWG NO. <b>PP-FP0173</b>	REV. <b>IR</b>	
SCALE <b>NA</b>	<b>DO NOT SCALE DRAWING</b>	SHEET <b>1 of 2</b>	



TITLE			
electronics_chassis cover			
SIZE	DWG NO.	REV.	
A	PP-FP0173	IR	
SCALE	NA	DO NOT SCALE DRAWING	SHEET 2 of 2