

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 ± 1 mm
6. Facing side and edges is to be powder coated. Opposite side to be masked 12mm inward from edges prior to powder coat. Over spray allowed on non masked surfaces

Rev	Notes	Initials
A	Change thickness from 0.8" to 0.08"	JW
B	Add silk screen info	SAW

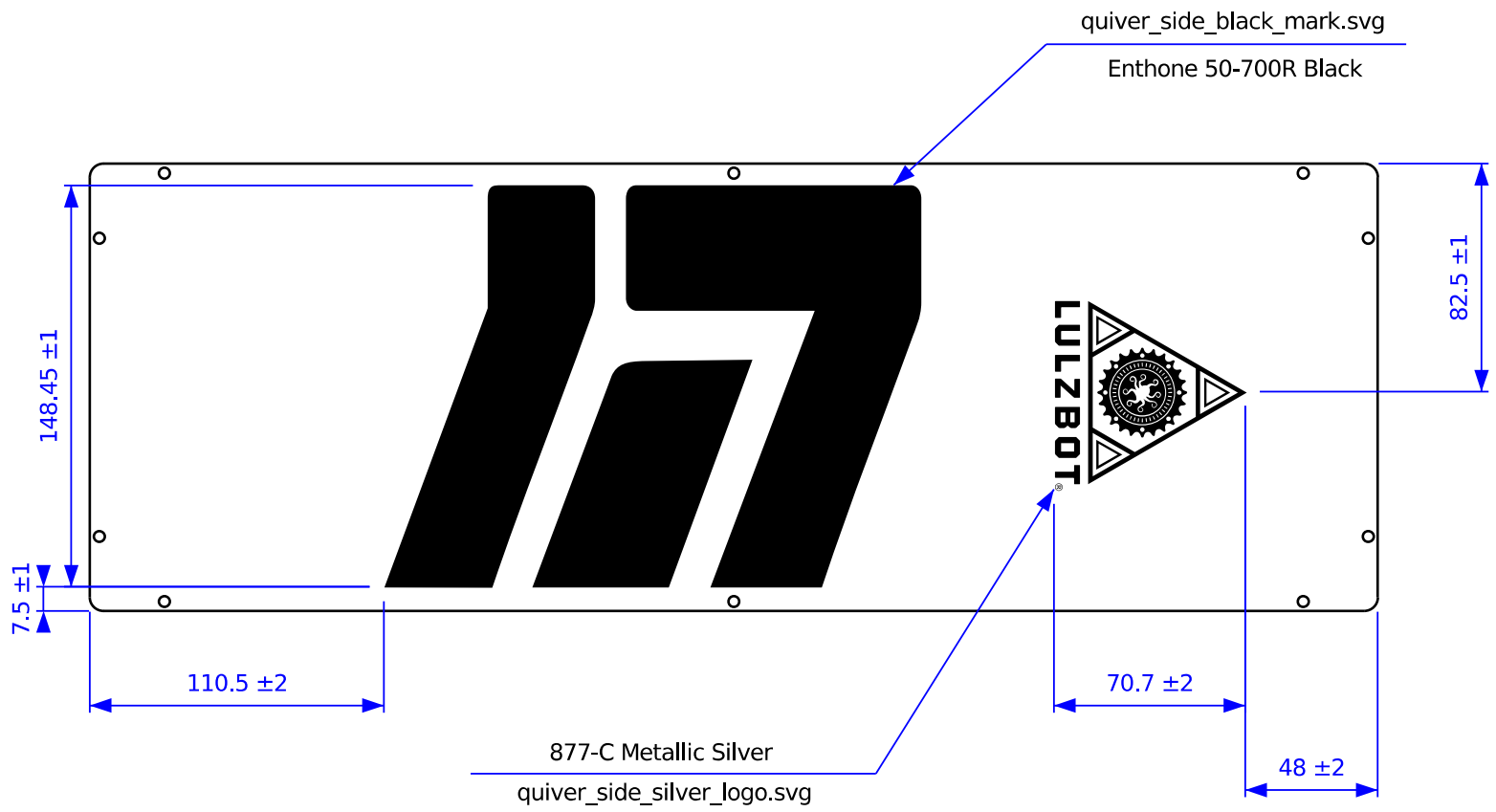
DRAWN BY: West	DATE: 02/01/18
MATERIAL: See notes	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. TOLERANCES ARE:	
DECIMALS .X \pm .75 .XX \pm .25 .XXX \pm .125 .XXXX \pm .050	ANGLES X \pm 1° 63°
BREAK EDGES 0.1/0.5 FILLET RADIUS 0.1/0.5	



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TITLE TAZ electronics cover			
SIZE A	DWG NO. PP-FP0150	REV. B	
SCALE NA	DO NOT SCALE DRAWING	SHEET 1 of 2	



TITLE			
TAZ electronics cover			
SIZE	DWG NO.	REV.	
A	PP-FP0150	B	
SCALE	NA	DO NOT SCALE DRAWING	SHEET 2 of 2