

Near and far sides

**Notes:**

1. Part must be RoHS compliant
2. Break all sharp edges prior to powder coat
3. Mask all threads prior to powder coat
4. Part is to be powder coated with Cardinal color C241-BK109  
Powder coat thickness must be between 0.05 and 0.12mm.
5. Parts must be clean, free of oil and debris

**Rev Date Notes**

Rev	Date	Notes
F	5.9.18	Model corrected
E	2.13.18	Added powder coat hang points, note 5, M3 holes now inserts, 365 and 51 dims tolerance widened
D	12.7.17	Added weld callout on page 2, and 2X 45.0
C	11.9.17	Rev for Mini 2

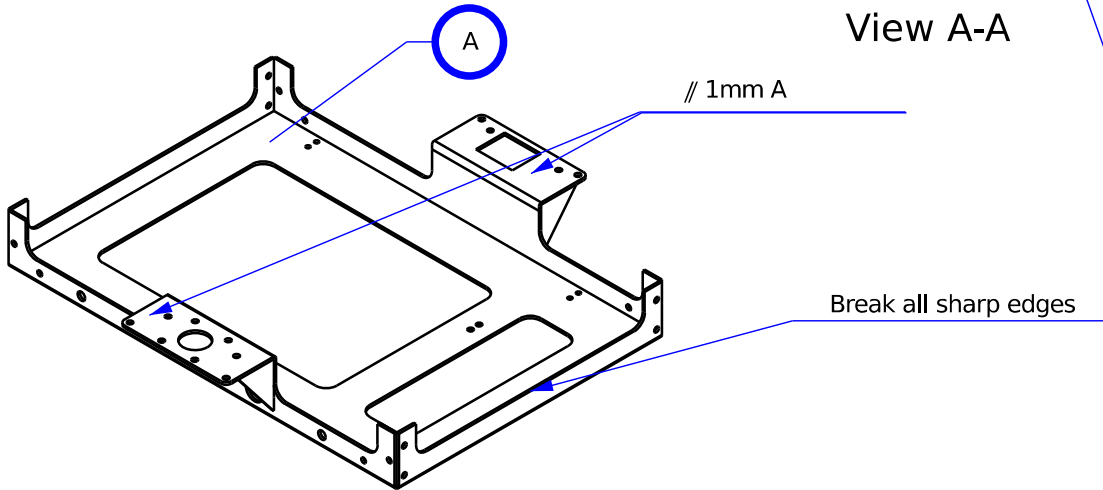
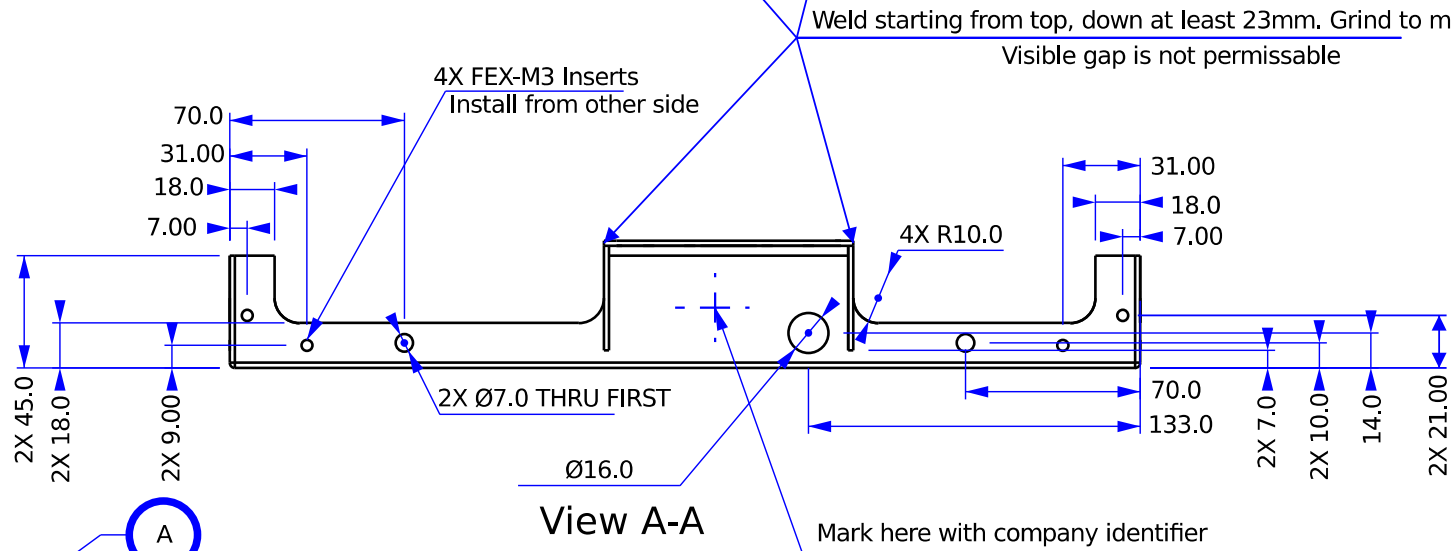
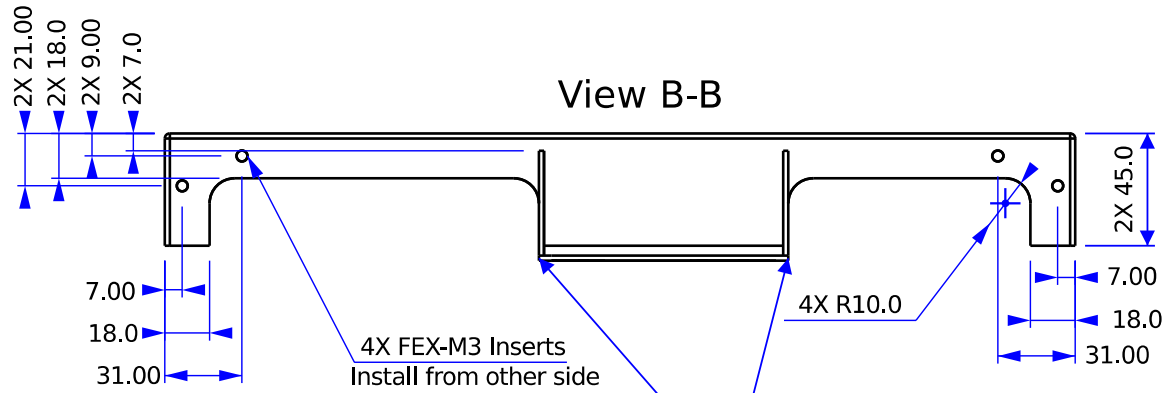
DRAWN BY: <b>bam</b>	DATE: <b>4/29/16</b>
MATERIAL: <b>12 AWG Aluminum</b>	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS. TOLERANCES ARE:	
DECIMALS .X ± .75 .XX ± .25 .XXX ± .125 .XXXX ± .050	ANGLES X° ± 1°  63°
BREAK EDGES 0.1/0.5 FILLET RADIUS 0.1/0.5	



**ALEPH  
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TITLE <b>Bottom plate mini</b>			
SIZE <b>A</b>	DWG NO. <b>PP-MP0149</b>	REV. <b>F</b>	
SCALE <b>1:3</b>	DO NOT SCALE DRAWING	SHEET <b>1 of 2</b>	



TITLE			
Bottom plate mini			
SIZE	DWG NO.	REV.	
A	PP-MP0149	F	
SCALE	1:3	DO NOT SCALE DRAWING	SHEET 2 of 2