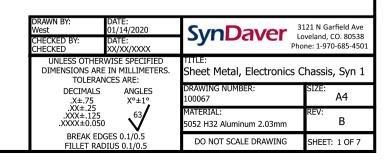
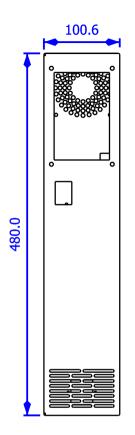


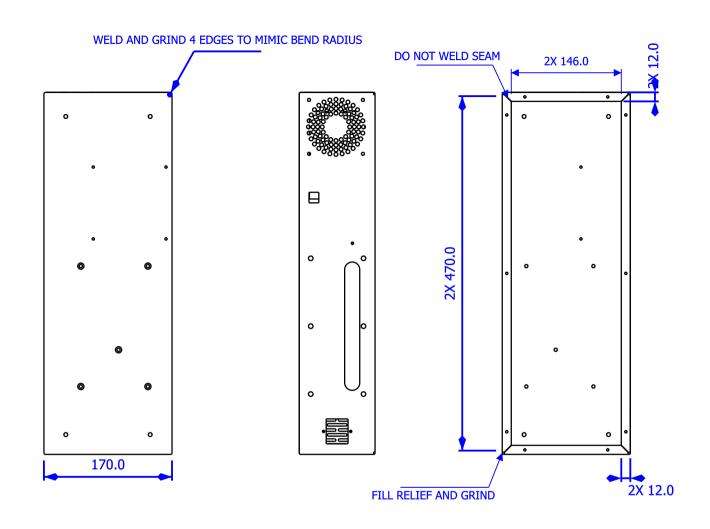
- A 3/2/20 SAW Update powder coat color, add silk screen, reword note 5
- B 4/13/2020 WEST Add 2x S-M3-2ZI Pem nut to page 6

NOTES (UNLESS OTHERWISE SPECIFIED):

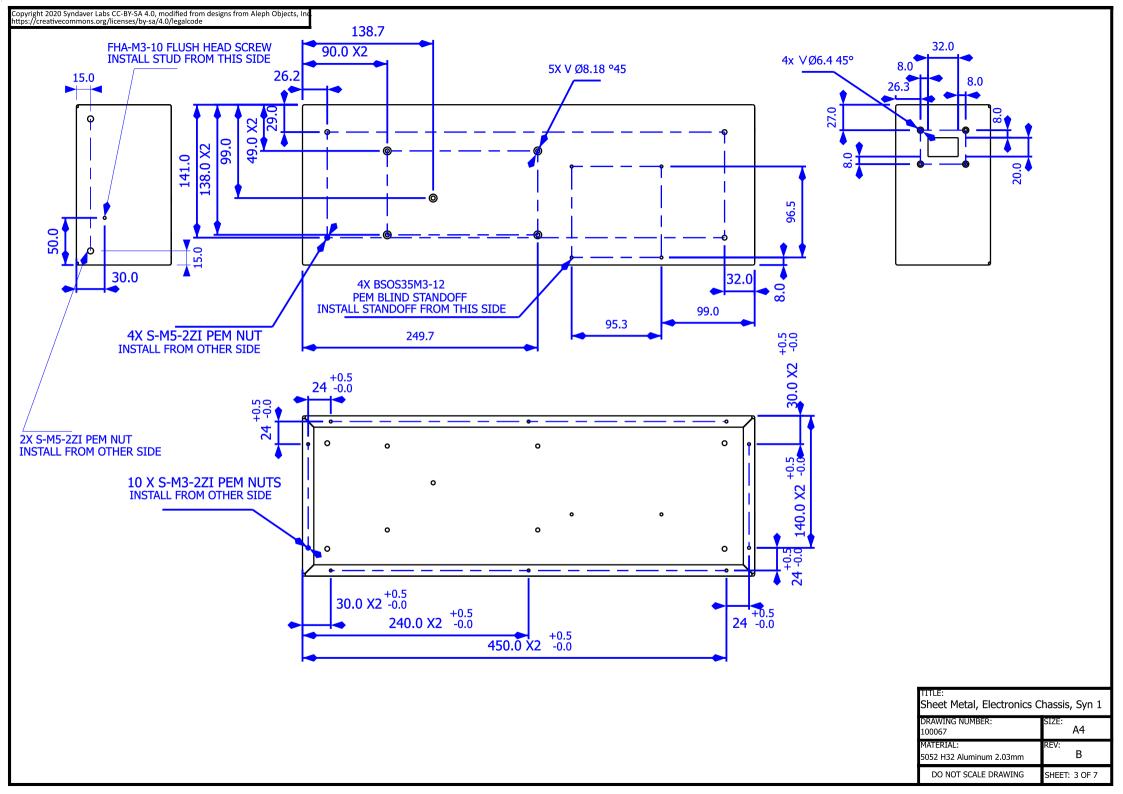
- 1. ALL COMPONENTS ROHS COMPLIANT
- 2. 3D MODEL GOVERNS DIMENSIONS NOT SHOWN ON PRINT, 1mm TOLERANCE
- 3. MATERIAL: 5052 H32 AL, 2.03mm THICK
- 4. BREAK ALL CORNERS PRIOR TO POWDER COATING
- 5. MASK ALL THREADS PRIOR TO POWDER COATING AND SEE PAGE 6 FOR FURTHER MASKING DETAILS AND WHERE OVERSPRAY IS ALLOWED
- 6. POWDER COAT WITH CARDINAL COLOR X041-BLV00333.50 COATING THICKNESS: 0.5mm TO 0.12mm
- 7. PARTS MUST BE CLEAN, FREE OF OIL AND DEBRIS



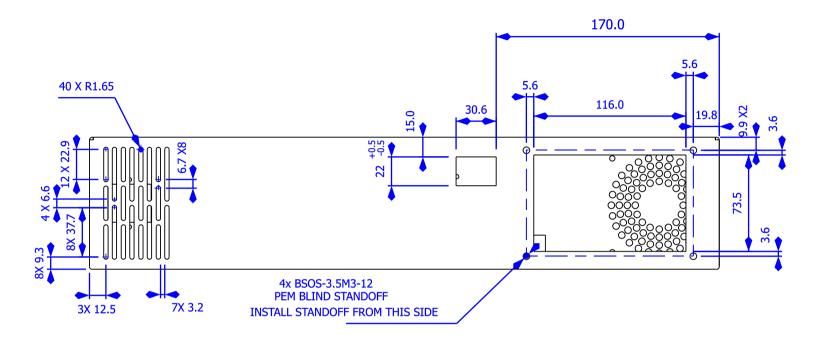




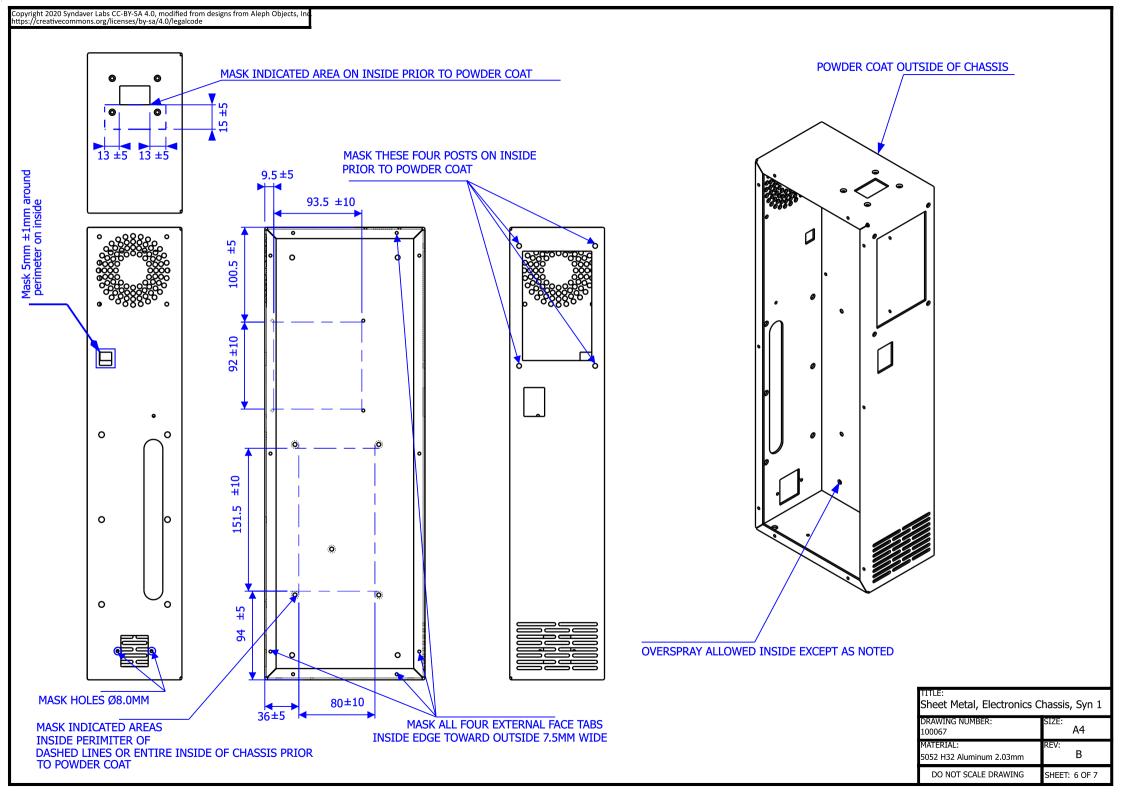
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DRAWING NUMBER:	SIZE:
100067	A4
MATERIAL:	REV:
5052 H32 Aluminum 2.03	B
DO NOT SCALE DRAWING	SHEET: 2 OF 7

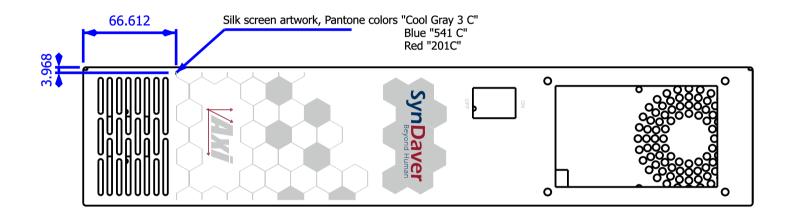


TITLE: Sheet Metal, Electronics Chassis, Syn 1	
DRAWING NUMBER:	SIZE:
100067	A4
MATERIAL:	REV:
5052 H32 Aluminum 2.03	B
DO NOT SCALE DRAWING	SHEET: 4 OF 7



TITLE: Sheet Metal, Electronics Chassis, Syn 1	
DRAWING NUMBER:	SIZE:
100067	A4
MATERIAL:	REV:
5052 H32 Aluminum 2.03	B
DO NOT SCALE DRAWING	SHEET: 5 OF 7





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Do not use artwork shown here to generate screen, or compare result to this document visually
Additional documentation to be provided alongside this document for those purposes

TITLE: Sheet Metal, Electronics Chassis, Syn 1	
DRAWING NUMBER: 100067	SIZE: A4
MATERIAL: 5052 H32 Aluminum 2.03mm	REV: B
DO NOT SCALE DRAWING	SHEET: 7 OF 7