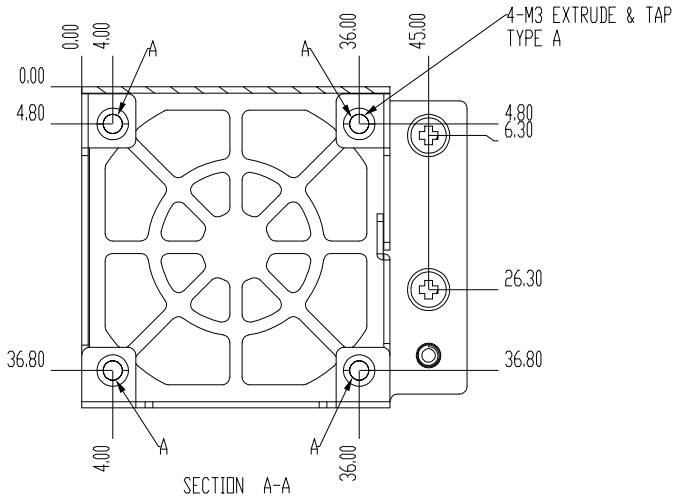
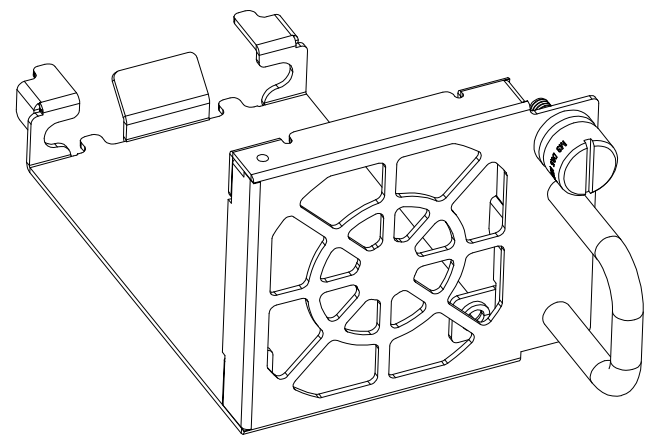
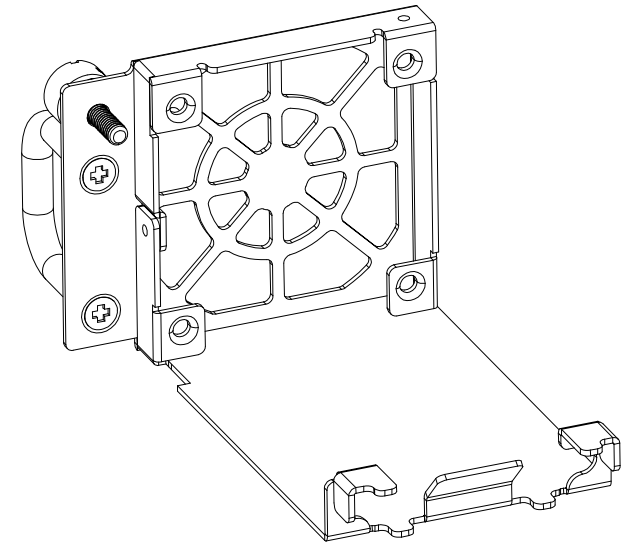
FMA-MD01001-02 R02

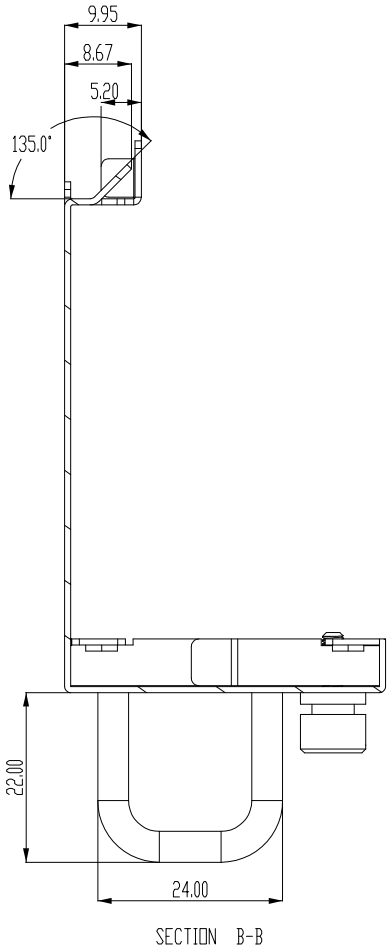




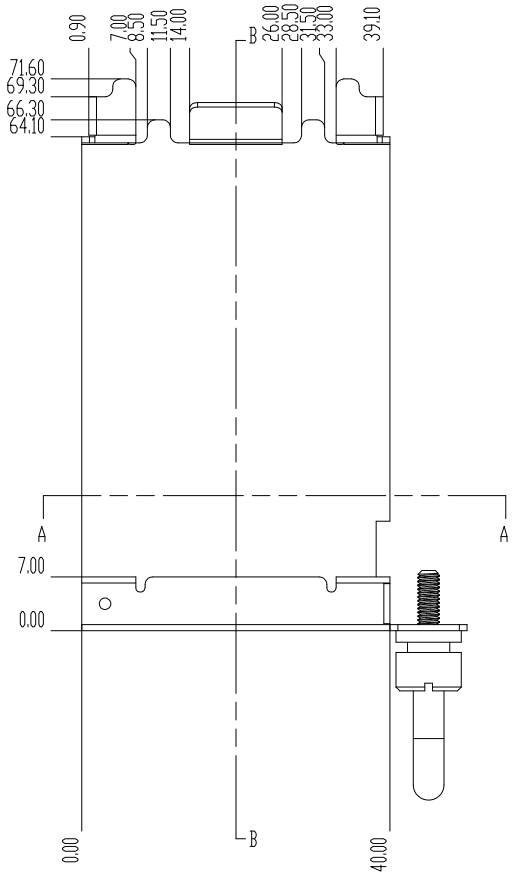
SCALE 1.000

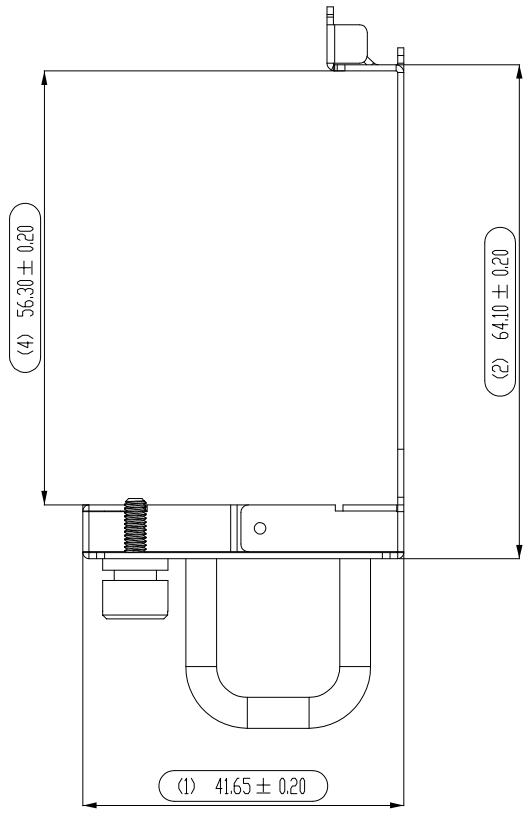


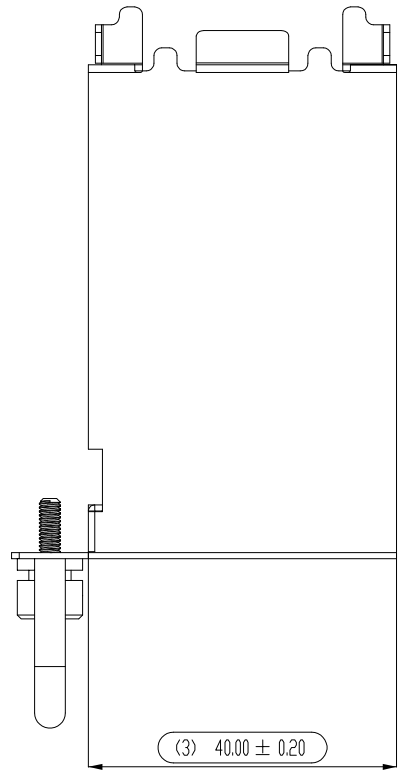
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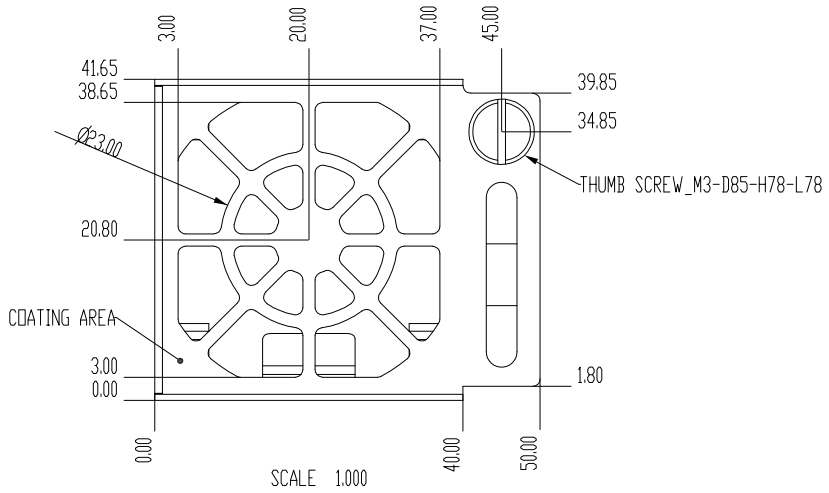


SECTION B-B









SCALE 1.000

NOTES:
1. DIMENSIONS (1)~(4) ARE IQC CHECKPOINT.
2. NON-SHOWN DIMENSION IN THE DRAWING, MUST BE TAKEN FROM 3D DATA.
3. REMOVE ALL OIL, BURRS, BREAK, SHARP EDGES AND CORNERS.
4. SHOULD MATCH WELL WITH BASE-123100000677A.
5. AFTER ASSEMBLING, THE LOW MATERIAL WITHOUT PAINT CAN NOT BE EXPOSED.
6. NO OVERSPRAY ALLOWED.
7. ALL MATERIAL SHOULD BE MATCH RoHS REQUEST.

Reason		
This document and the technical data disclosed are proprietary to Accton Tech. Corp. and shall not be duplicated, used, released,or disclosed without expressed written permission.	,	,
	,	,
	,	,
	,	,
	ZONE	DESCRIPTION

UNSPECIFIED TOL'S (+/-0.2mm)

ANGLE +/- 1°	GRADE / DIM	0	1	2	3	4	5
ROUGHNESS	0------16	0.05	0.1	0.15	0.2	0.2	0.5
	16------63	0.05	0.15	0.2	0.3	0.3	0.8
	63------250	0.05	0.2	0.25	0.4	0.5	1.2
	250------500	0.1	0.25	0.3	0.6	0.8	1.8
	500------1000		0.3	0.5	0.8	1.2	3.0

FINISH.
COATING: FB STANDARD BLUE
PRINTING: NO

PART NO. 123400000878A

SCALE 1/1 | UNIT MM ~~(IN)~~

DESIGN Curtis 15-DEC-14

MATERIAL
SECC T=0.8mm

Accton TECHNOLOGY CORP.

DWG. TITLE. FAN TRAY BRACKET ES6632BT-FLF-168FB

SHEET 1/1 | REV. 01 | SIZE A3