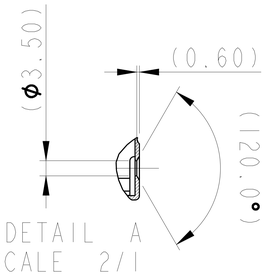
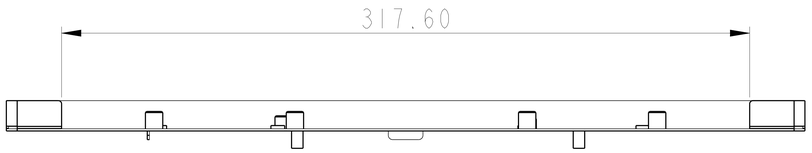
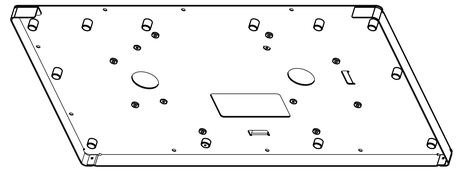
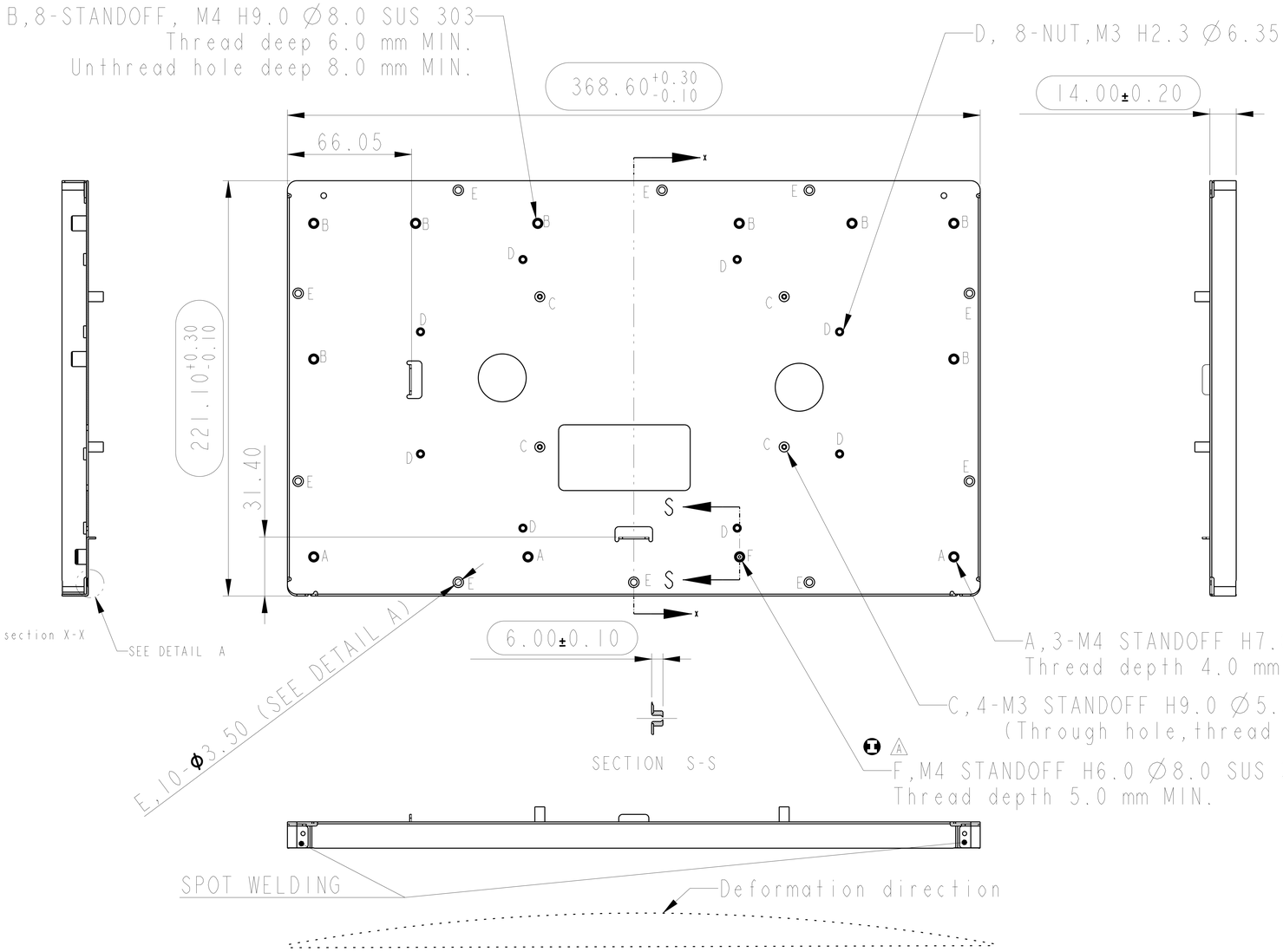
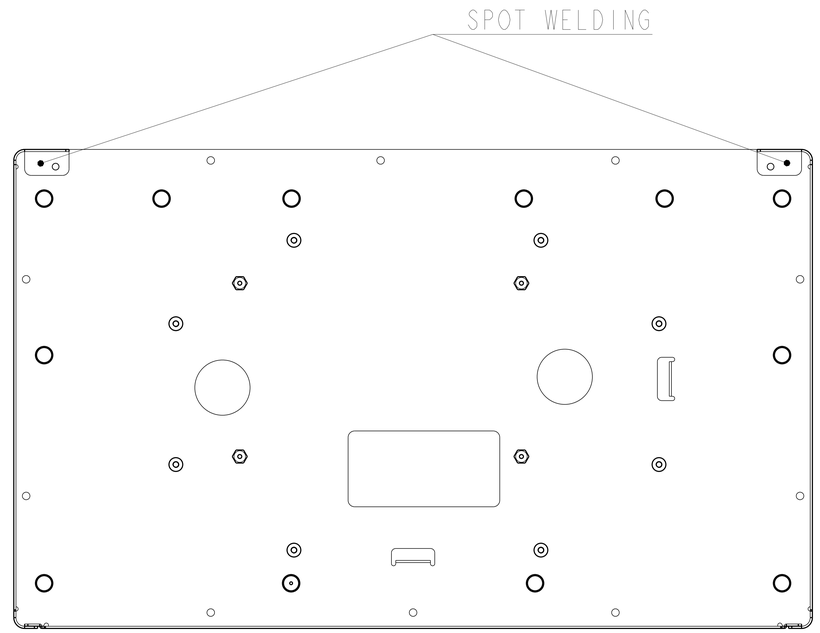
REV.	DATE	DESCRIPTION	BY	APVD
0	2019-07-18	RELEASE FOR WS SAMPLE	Kate	
1	2019-07-22	ADD STANDOFF,MODIFY VESA MONUT POSITION.	Kate	
2	2020-01-07	MODIFY WALL MOUNT HOLE POSITION (A,B)	Laslie	
3	2021-02-24	MODIFY VESA MONUT (POSITION BENDING,Dx6) & MAIN BOARD (Cx4) POSITION.DELETE STANDOFF (Cx2).	Laslie	
4	2022-03-21	Add APVD NO. and modify note.	Kate	
A	2024-07-05	ADD "F" STANDOFF	Laslie	











NOTE:
1. Material: AL5052 t=1.0.
2. ◯Ⓣ Inspection dimension.
3. Deformation and flatness Distortion <0.5MM
4. Conductive chromate conversion coat:N/A
5. Burrs & sharp edge(s) allowed in 0.1mm max, based on the principle of not hurtting hands.
6. Unspecified Dimension refer to CAD Drawing file.
7. Burry Hole:Torque >=6kgf/cm
   Stand Off/ NUT :Pull sterength >=20kgf ;Torque >=6kgf/cm.
8. NO OIL ON SURFACE.
9. IQC Inspection Document NO.:QWI-014.
10. RoHS Compliant.

RANGE OF DIMENSION	TOLERANCE CLASS DESIGNATION f	m	c	THIRD ANGLE PROJECTION	UNITS: mm	SCALE: 1/1	SHEET: 1 OF 1	MODEL NO.:RGD1552AM
					MATERIAL: AL5052 t=1.0	TREATMENT:		
UP TO 30	±0.10	±0.20	±0.50	DSGD by	Kate Chiang	2019.05.28	PART NAME:	MAIN BRACKET
ABOVE 30~120	±0.15	±0.30	±0.80	CHK by				
ABOVE 120~315	±0.20	±0.50	±1.20	APVD by	Laslie	2024-07-05	PART NO.:	3MD559ME01A REV. A
ABOVE 315~1000	±0.30	±0.80	±2.00	APVD NO.:	M3400	3D FILE NAME:	156-05601_MAIN_BRACKET	DIVA Laboratories ,Ltd.
ANGLE ±1° (±1.75/100)								