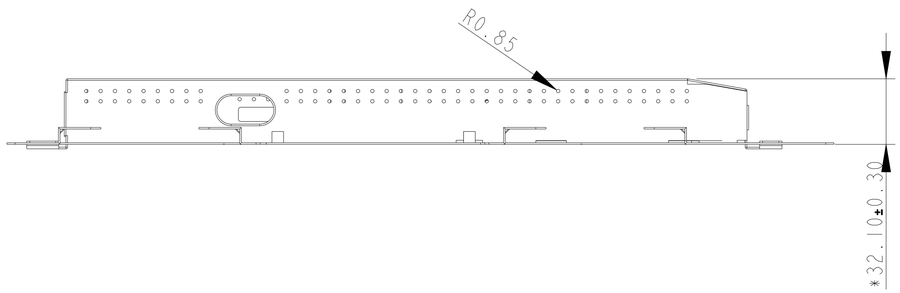
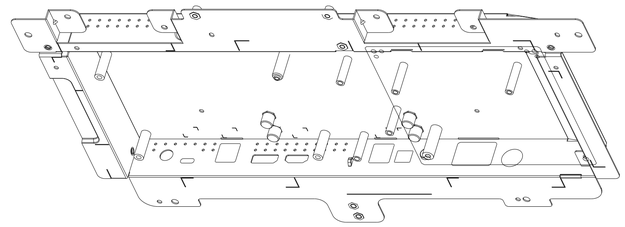
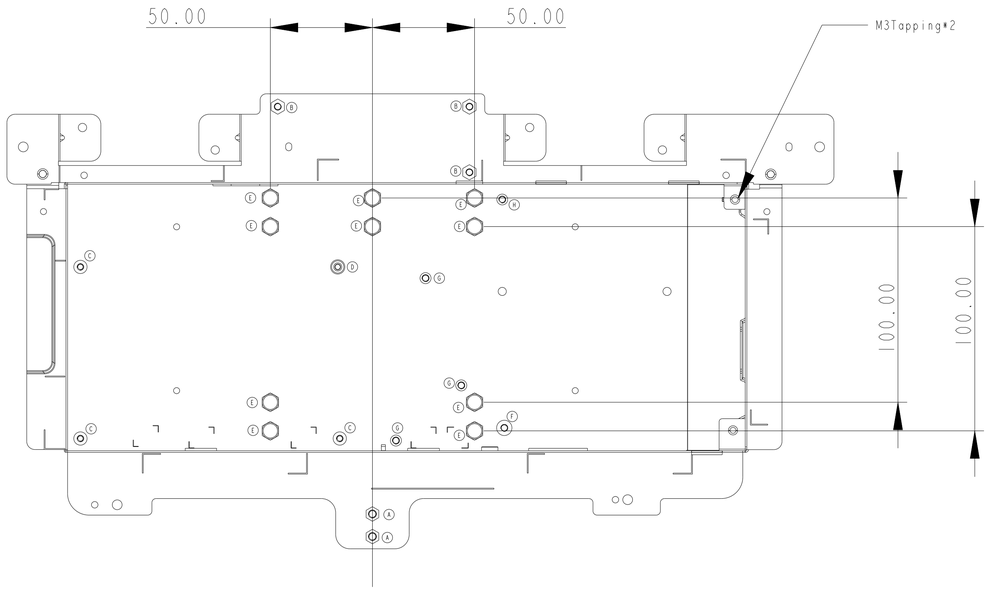
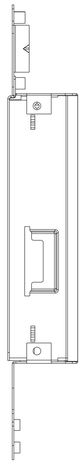
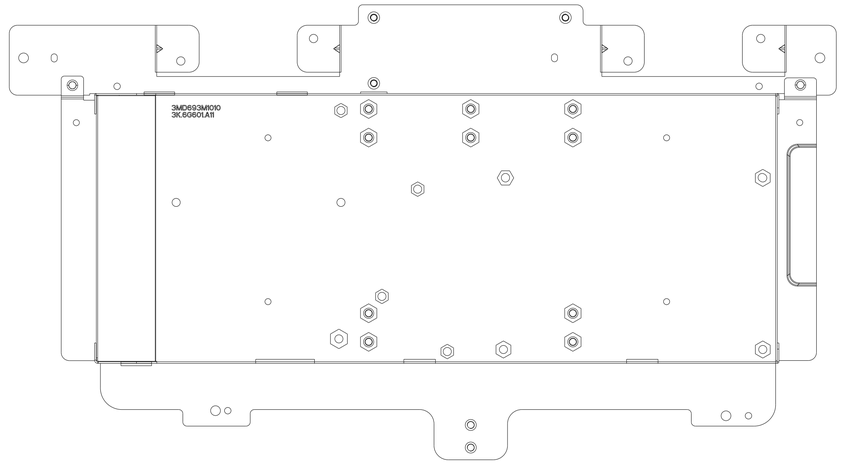
REV.	DATE	DESCRIPTION	BY	APVD
-	2025-06-17	FIRST RELEASE	Rex	

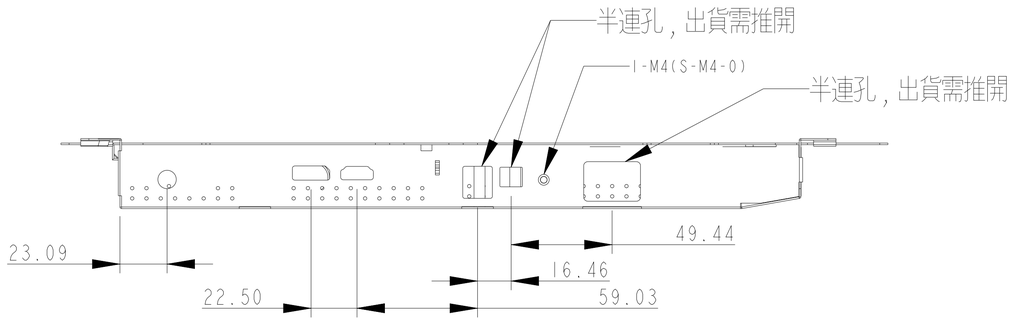


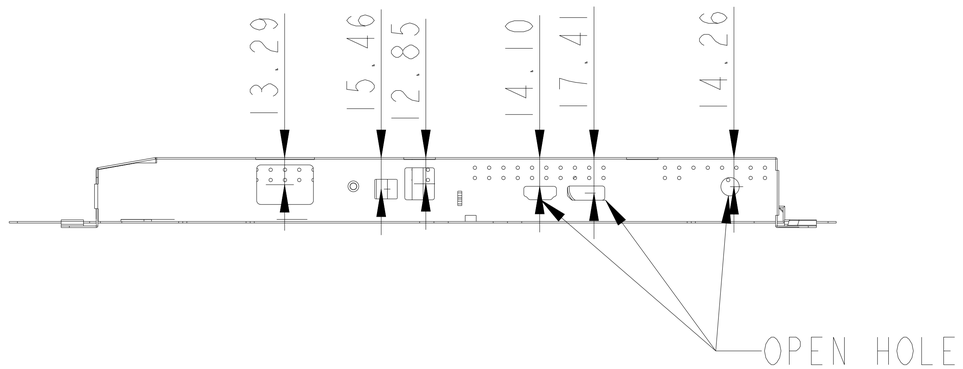












Item	Description	Q'TY
A	Hex Standoff L3.8*D5.4*M3	2
B	Hex Standoff L6.3*D5.7*M3	3
C	Hex Standoff L20.8*D6.5*M3	3
D	Hex Standoff L22*D7.0*M3	1
E	Hex Standoff L8.2*D8*M4	10
F	Hex Standoff L23.8*D7.5*M4	1
G	Hex Standoff L21.3*D5.4*M3	3
H	Hex Standoff L23.8*D5.7*M3	1
I	Clinch nuts L2.8*D7.9*M4 (S-M4-0)	1

NOTE:
1. Material: SECC
2. RoHS Compliant.
3. DIVA QC Inspection Document NO.:
   QWI-014 (Metal)

RANGE OF DIMENSION	TOLERANCE CLASS DESIGNATION			THIRD ANGLE PROJECTION	UNITS: mm	SCALE: 1/1	SHEET: 1 OF 1	MODEL NO.: QD2481A1-P(CLR)
	V				MATERIAL: SECC		TREATMENT:	
	fine	medium	coarse					
UP TO 3	±0.05	±0.1	±0.2	DSGD by	Rex	2025-06-17	PART NAME:	MAIN BRACKET (QD2 AC)
OVER 3~6	±0.05	±0.1	±0.3					
OVER 6~30	±0.1	±0.2	±0.5	CHK by			DIVA P/N:	3MD693M1010
OVER 30~120	±0.15	±0.3	±0.8					
OVER 120~400	±0.2	±0.5	±1.2	APVD by			Qisda NO.:	3K.6G601.A11
OVER 400~1000	±0.3	±0.8	±2.0					
OVER 1000~2000	±0.5	±1.2	±3.0	APVD NO.:		3D FILE NAME: 3K6G601A11_SH_3MD693M1010	DIVA	Laboratories ,Ltd.
OVER 2000~4000	-	±2.0	±8.0					
ANGLE ±1° (±1.75/100)								