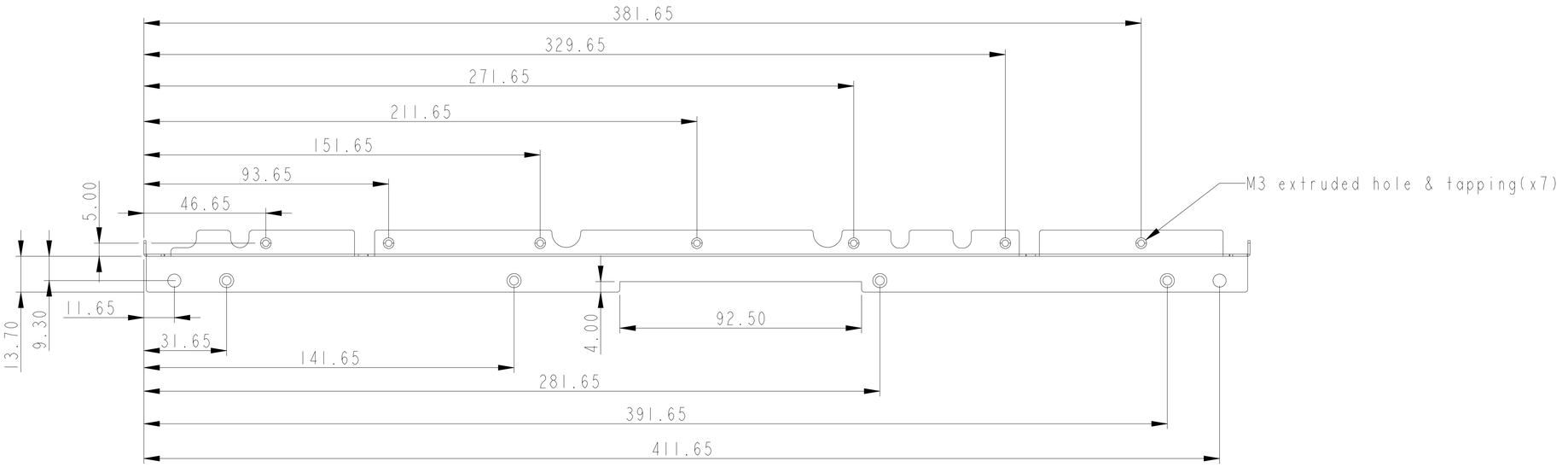
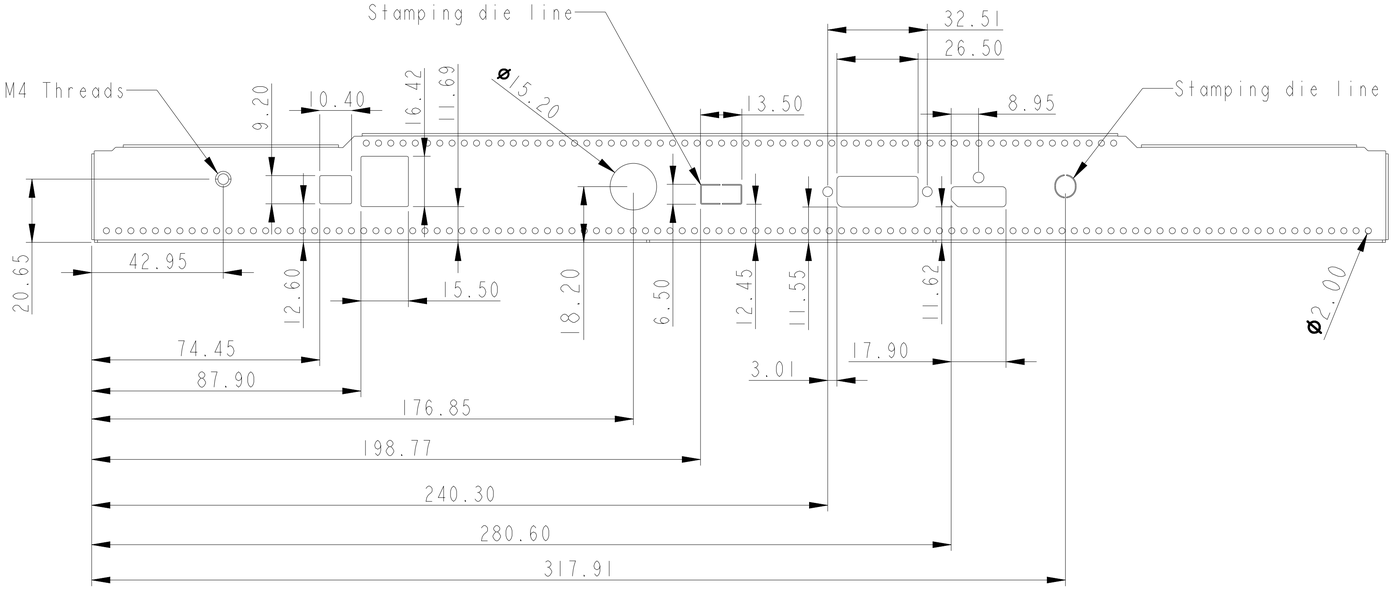
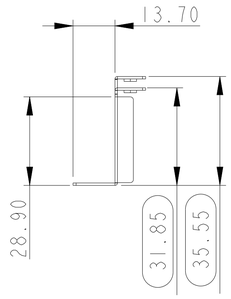
REV.	DATE	DESCRIPTION	BY	APVD
-	2025-05-26	FIRST RELEASE	Joseph	Laslie







NOTE:
1.Material: SECC, t=0.8mm.
2.Finish: Chemical coversion coating.
3.Flatness tolerance: ±0.5.
4.All pitch dimension without accumulated.
5.Burrs not exceed 10% max. thickness.
6.Unspecified dimension tolerance reference tolerance table.
7.Unspecified angle tolerance is ±0.5°.
8.Unspecified radii to be thickness.
9.All of rust was not allowed.
10."⬭" is major dimension.
11.Please refer to 3D file when dimensions can't found in drawing.
12.All surfaces without oil stain.
13.Burry hole: Torque >= 6kgf/cm Stand off/NUT : Pull strength >= 20kgf; Torque >= 8.5kdf/cm.
14.RoHS Compliant.
15.DIVA QC Inspection Document NO.:QWI-014 (Metal)

RANGE OF DIMENSION	TOLERANCE CLASS DESIGNATION		
	V		
	fine	medium	coarse
0.5 UP TO 3	±0.05	±0.1	±0.2
OVER 3-6	±0.05	±0.1	±0.3
OVER 6-30	±0.1	±0.2	±0.5
OVER 30-120	±0.15	±0.3	±0.8
OVER 120-400	±0.2	±0.5	±1.2
OVER 400-1000	±0.3	±0.8	±2.0
OVER 1000-2000	±0.5	±1.2	±3.0
OVER 2000-4000	-	±2.0	±8.0
ANGLE ±1° (±1.75/100)			

THIRD ANGLE PROJECTION

UNITS: mm	SCALE: 1/1	SHEET: 1 OF 1	MODEL NO.: RUP2762AM11
MATERIAL: SECC, 0.8t		TREATMENT:	SEE NOTE
DSGD by	Joseph	2025-05-26	PART NAME: I/O BRACKET(RUP2762AM11)
CHK by	Laslie	2025-05-26	DIVA P/N: 3MD380ME210
APVD by			Qisda NO.:
APVD NO.:		3D FILE NAME: 3MD380ME210	DIVA Laboratories ,Ltd.