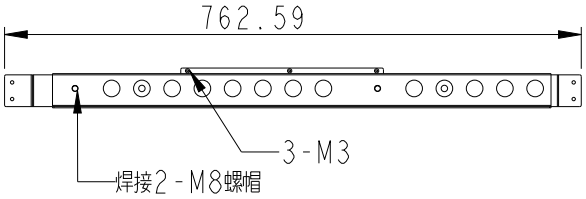
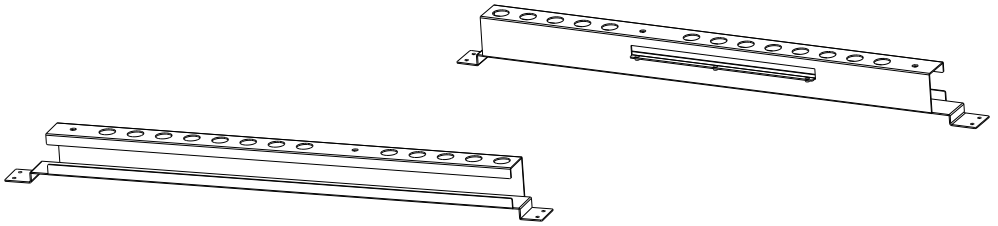
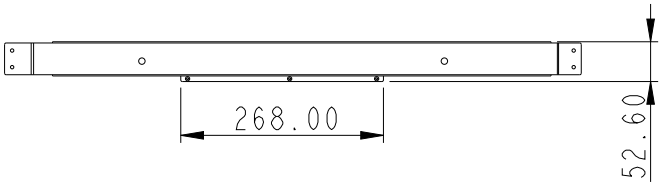
REV.	DATE	DESCRIPTION	BY	APVD











METAL:
NOTES: UNLESS OTHERWISE SPECIFIED
1.Material:SECC, T=1.6 mm.
Surface treatment:(例如: Paint or Anodizing/ Color?)
2.All pitch dimensions without accumulated.
3.All external surfaces without oil stain, burrs.
4.Burrs not exceed 10% Max Thickness.
5.Unspecified dimension tolerance reference tolerance table.
6.Unspecified Angle Tolerance is ±0.5°.
7.Unspecified radii to be thickness.
8.All of rust was not allowed.
9."O" is "MAJOR" Dimension.
10.Need paint area, Please see approve sample
11.Please refer to 3D file when dimensions can't found in drawing.
12.All surfaces without oil stain

RANGE OF DIMENSION	TOLERANCE CLASS DESIGNATION			THIRD ANGLE PROJECTION	UNITS:mm	SCALE: 1/1	SHEET: 1 OF 1	MODEL NO.:
	V				MATERIAL:		TREATMENT:	
	f	m	c					
UP TO 30	±0.10	±0.20	±0.50	DSGD by KimHuang	2023/05/22	PART NAME:		
ABOVE 30~120	±0.15	±0.30	±0.80	CHK by -	-			
ABOVE 120~315	±0.20	±0.50	±1.20	APVD by -	-	PART NO.:		REV. 0
ABOVE 315~1000	±0.30	±0.80	±2.00	APVD NO.:	3D FILE NAME: 65_VESA_BKT_L_2	DIVA Laboratories ,Ltd.		
ANGLE ±1° (±1.75/100)								