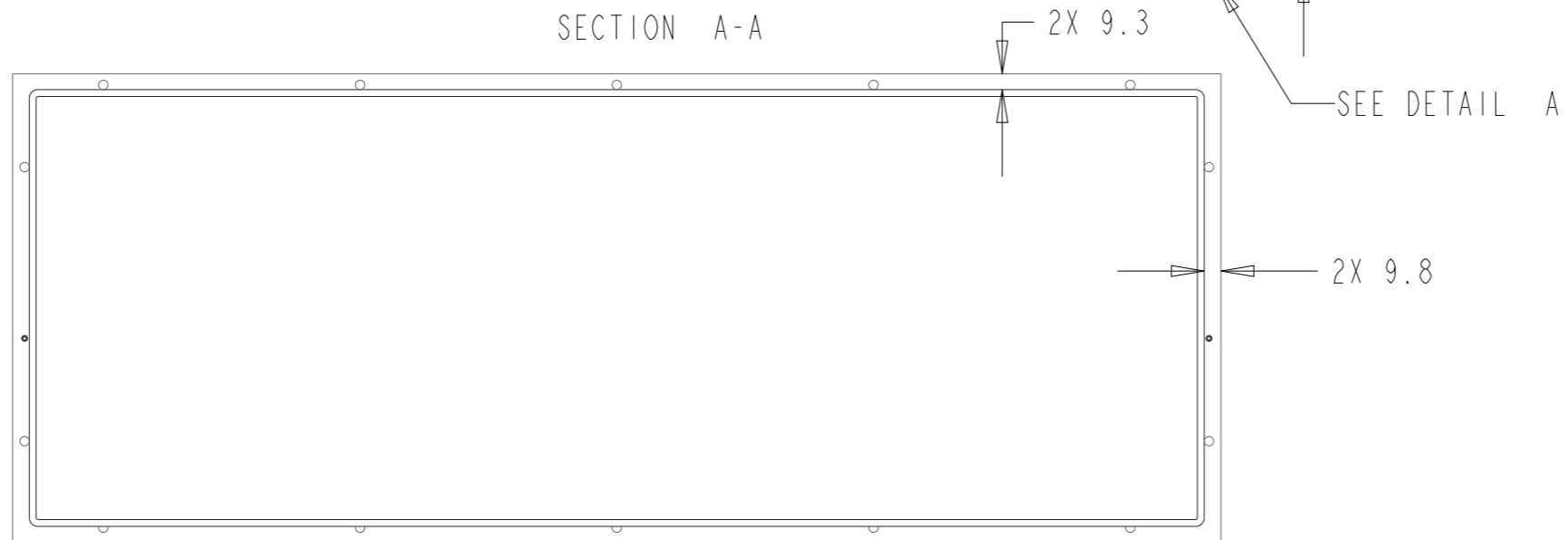
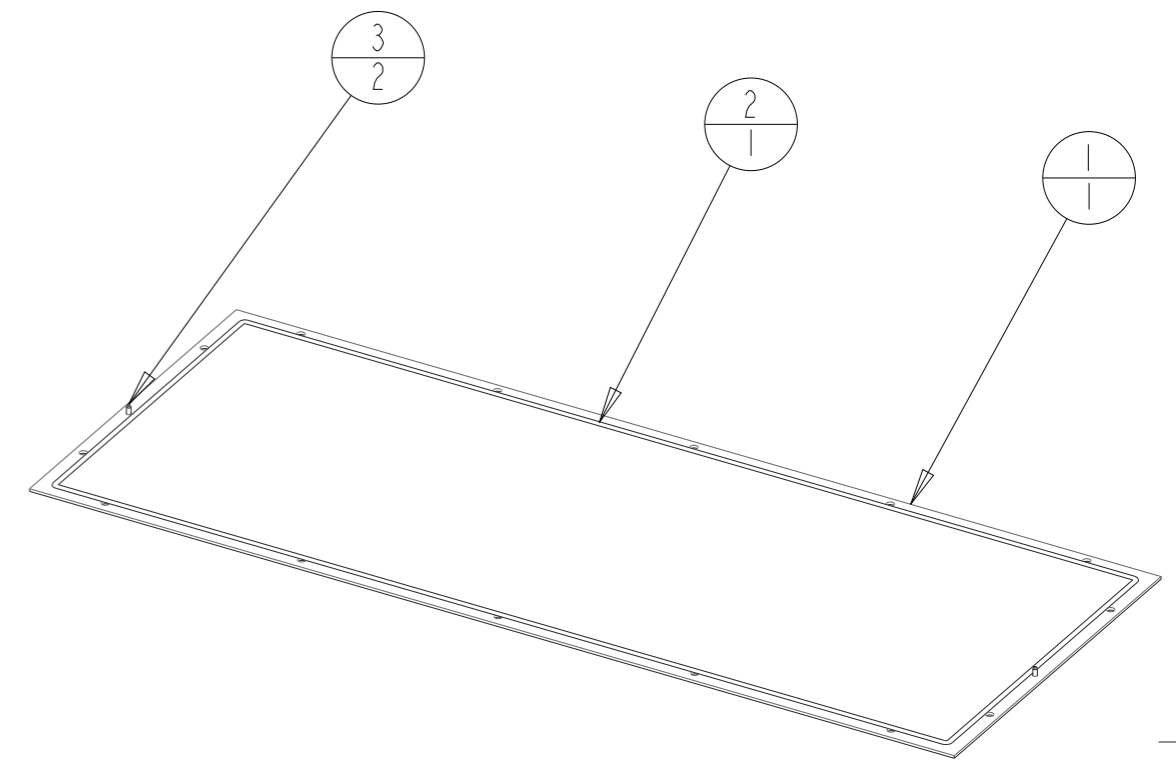
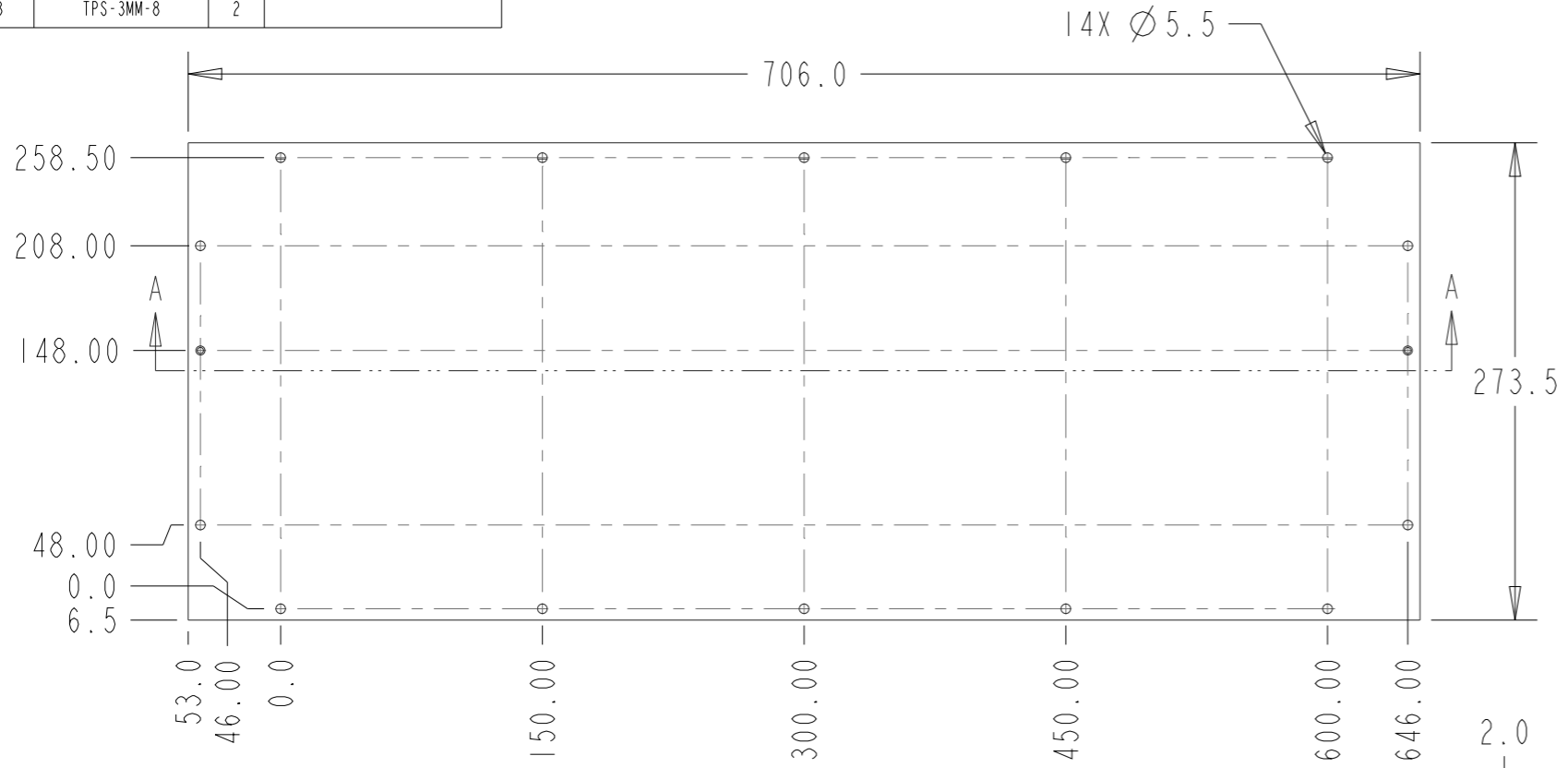


ITEM	PART NUMBER	QTY	COMMENTS
1	70CMC13215 (132a1219)	1	
2	70CMC13215_01	1	
3	TPS-3MM-8	2	



NOTES:
 1. BEND RELIEFS TO BE EQUAL TO THE MATERIAL THICKNESS, UNLESS NOTED.
 2. BURR ALLOWABLE TO 15 PERCENT OF MATERIAL THICKNESS.
 3. INSIDE BEND RADIUS TO BE EQUAL TO THE MATERIAL THICKNESS, UNLESS NOTED.

(⊙) CRITICAL CHARACTERISTICS
 (▽) KEY CHARACTERISTICS
 (○) INSPECTION
 MUST COMPLY TO ROHS DIRECTIVE 2011/65/EU

UNLESS OTHERWISE SPECIFIED INTERPRET DIM. & TOL. PER ASME Y14.5M-1994 ALL DIMENSIONS ARE IN MILLIMETERS .X±0.4 .XX±0.20 < ±1.0		THIRD ANGLE PROJECTION	SCALE 0.250	SIZE A3	MATERIAL DX51D+Z275MAC GALV. STEEL / EN10327; S=2.0
— PDM CONTROLLED DRAWING — NOT VALID WITHOUT FROZEN DATE IN ID STAMP			DESCRIPTION FAB, BRKT, DX51D, CONDUIT PLATE 3XAAF		
CHANGED	DESIGNED AP		CHECKED	05/29/17	
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DRAWING NUMBER 70CMC13215 (132a1219)					REV 001
MODEL 70CMC13215 (132a1219)					SHEET 1 OF 1