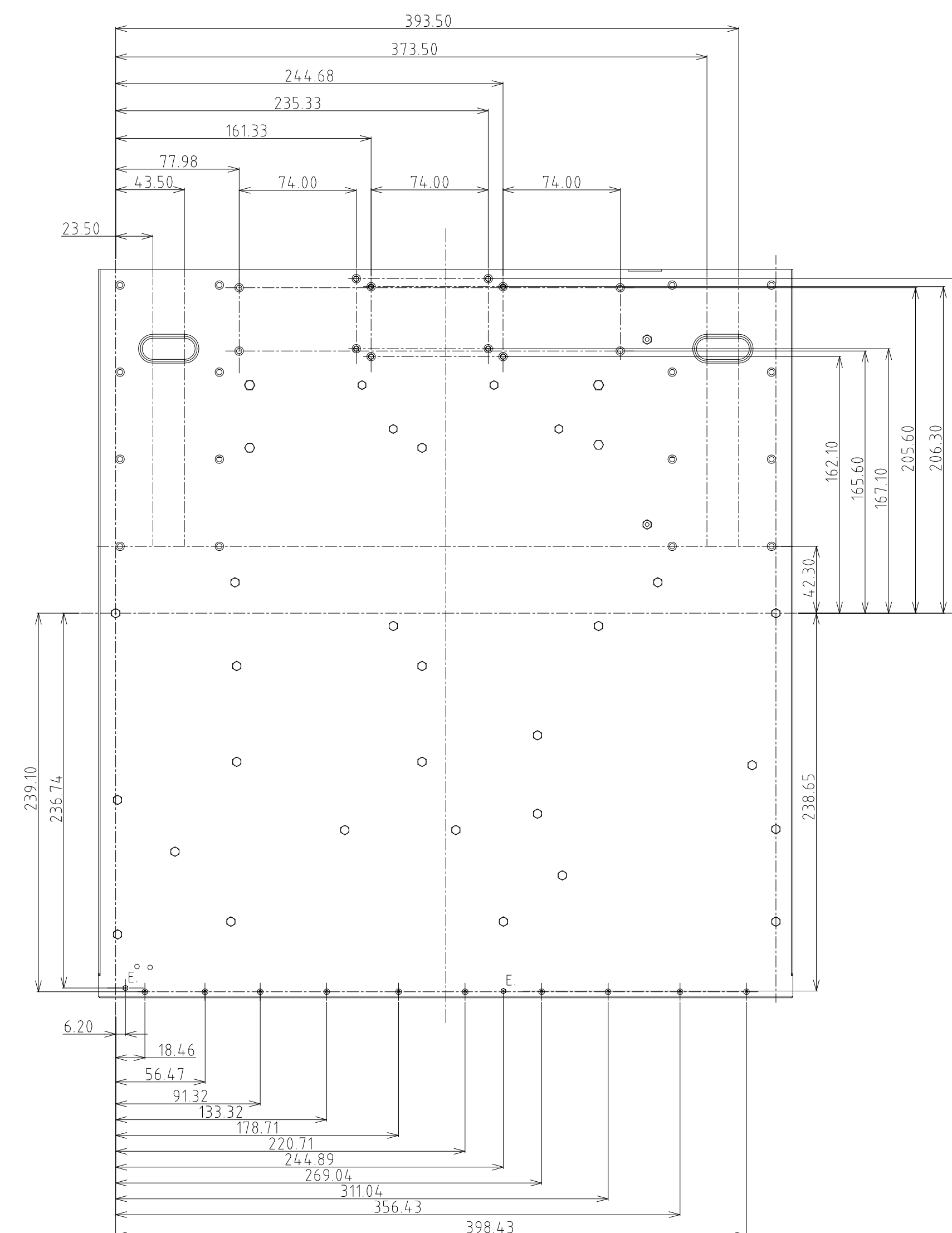
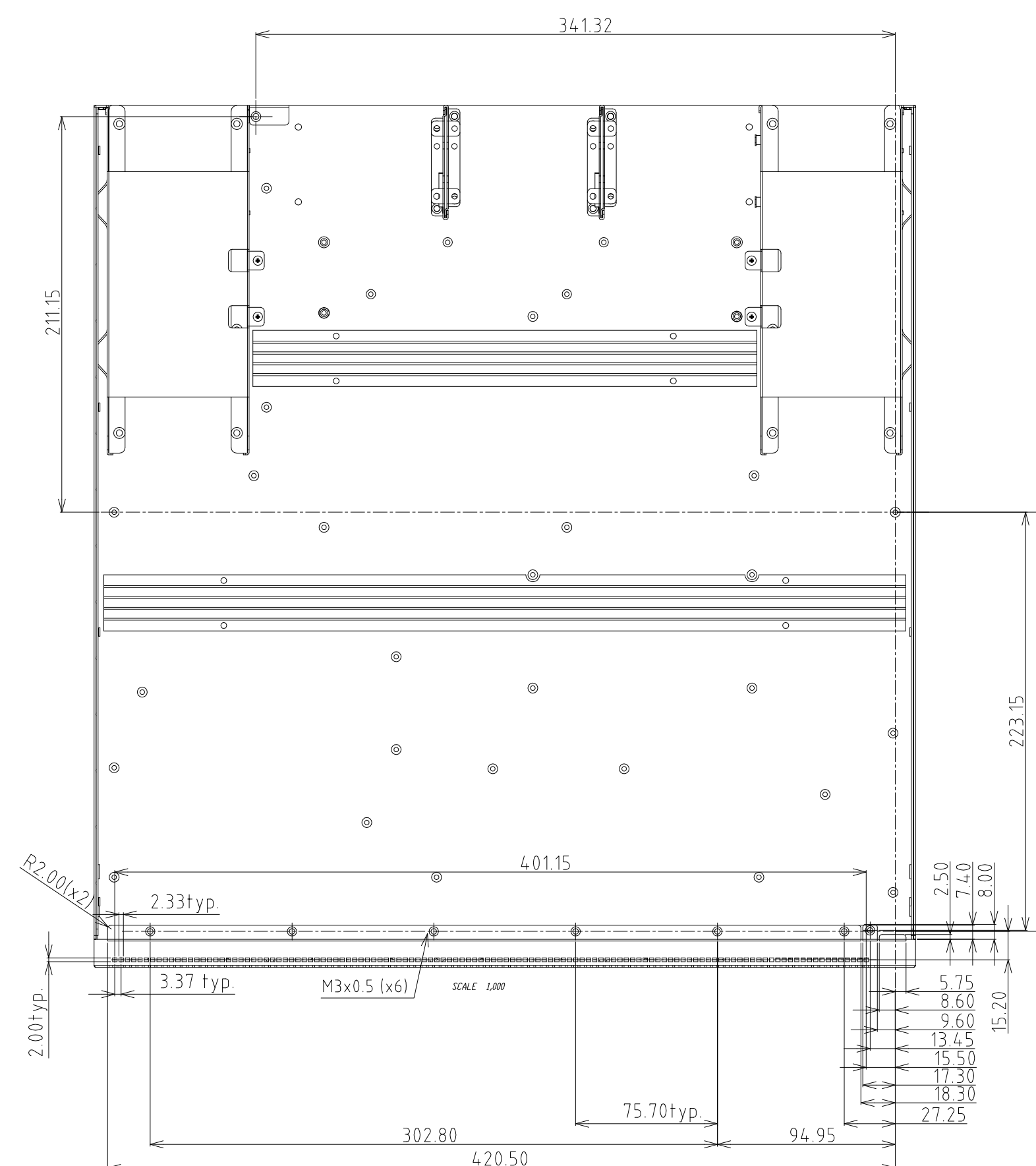
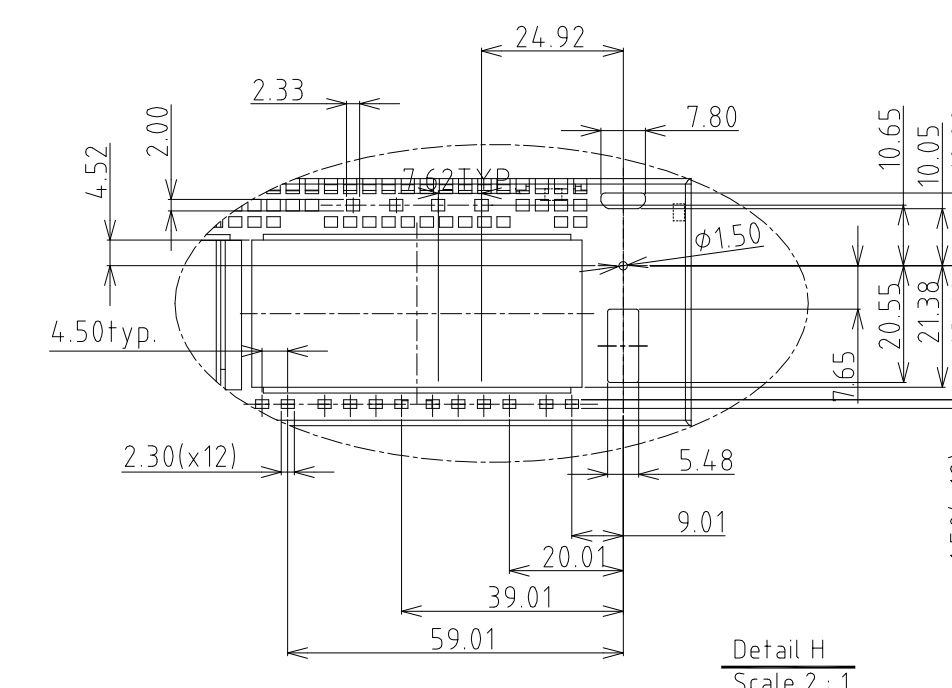
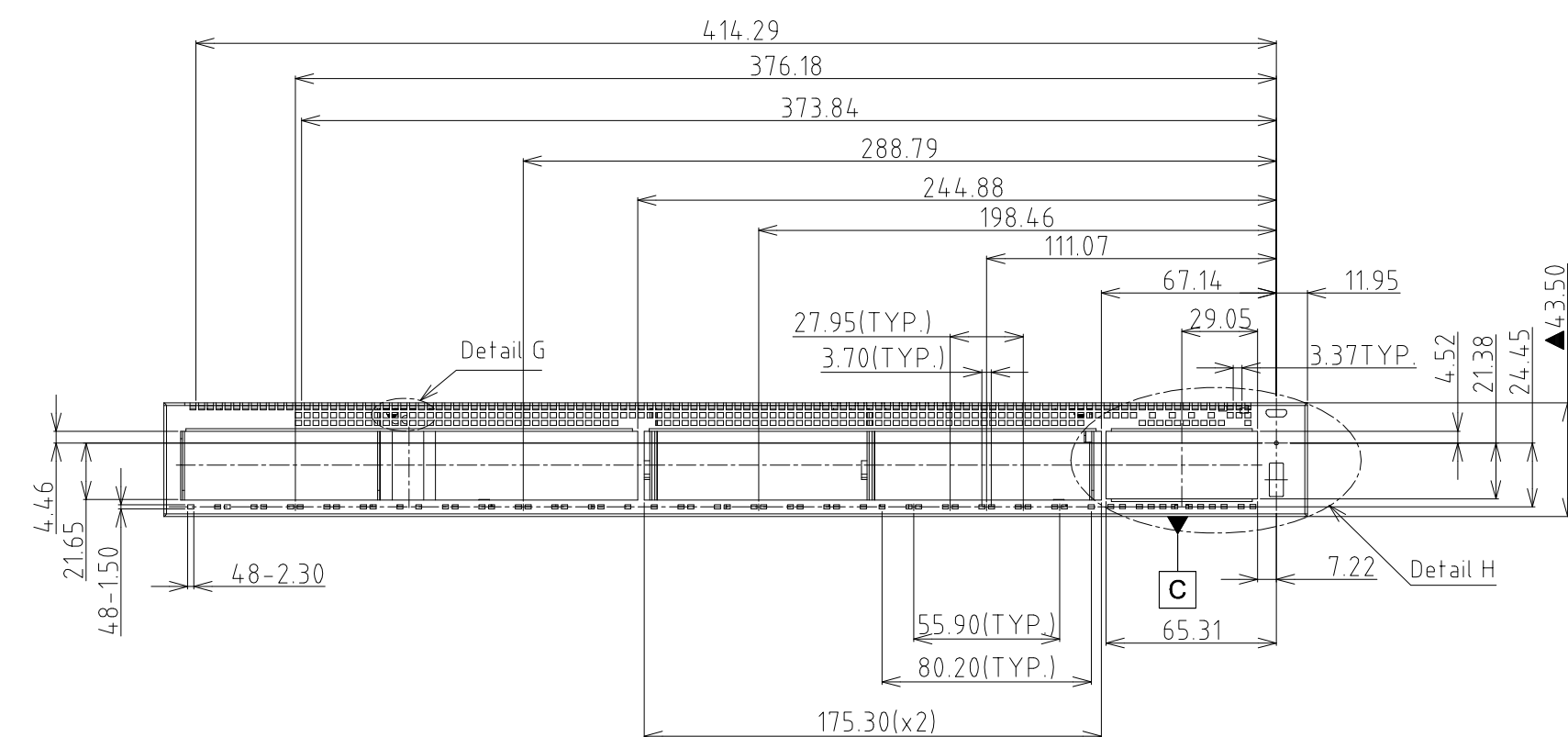
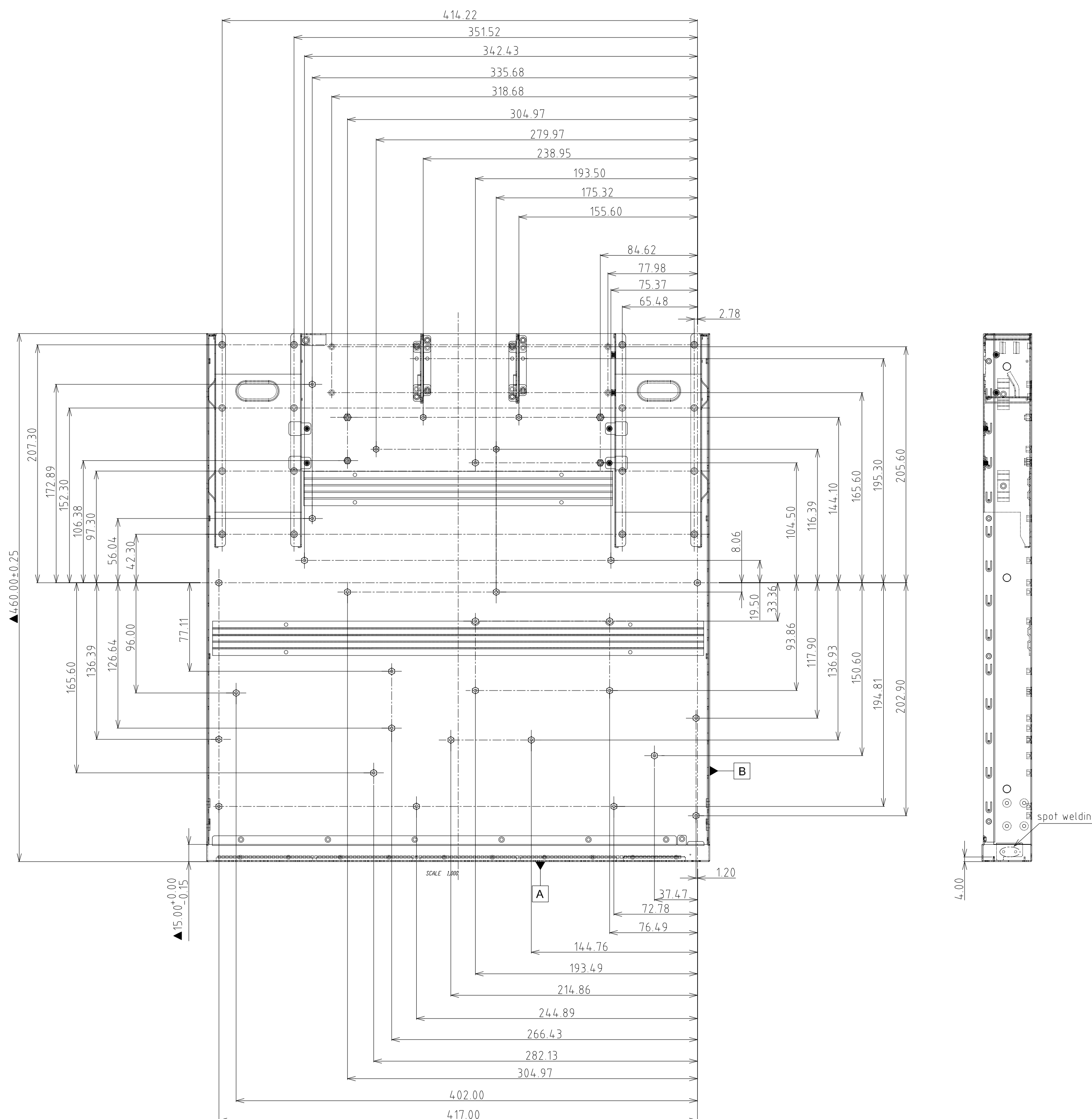
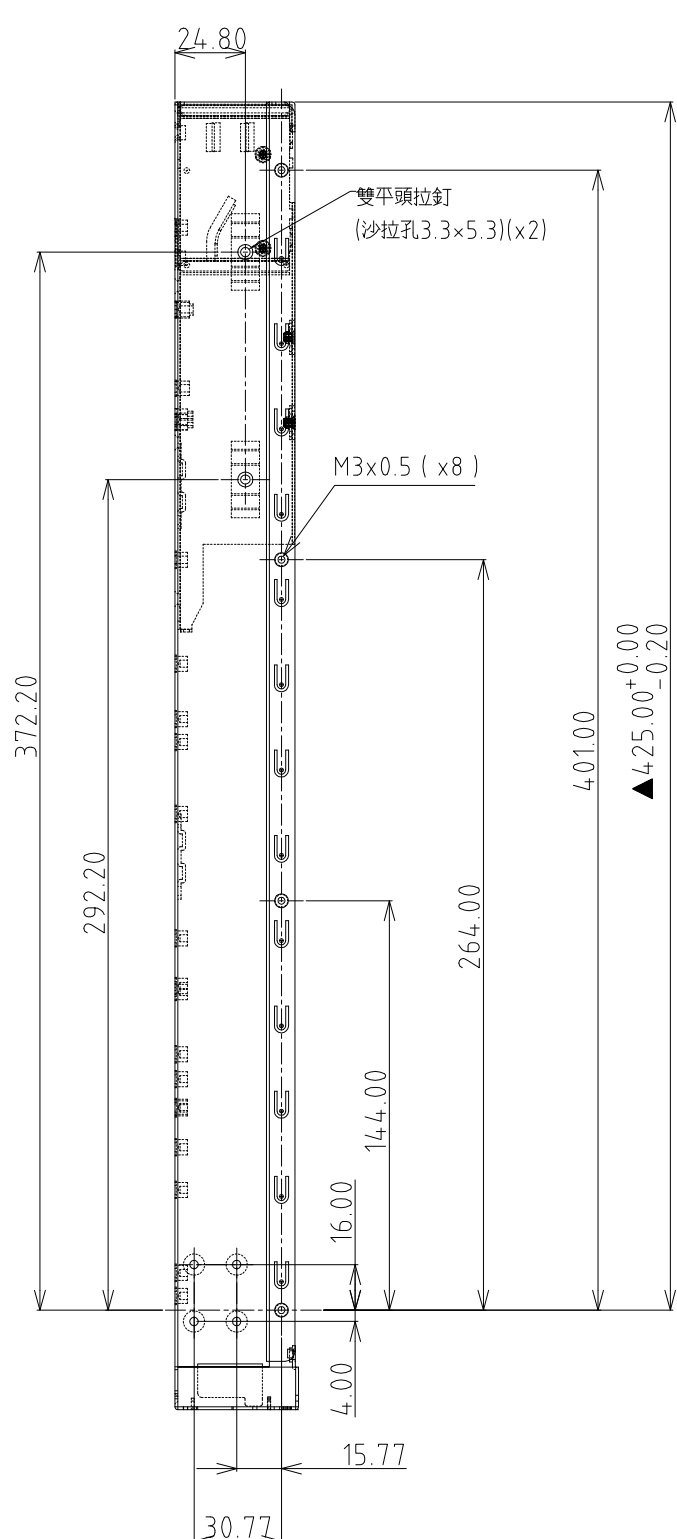
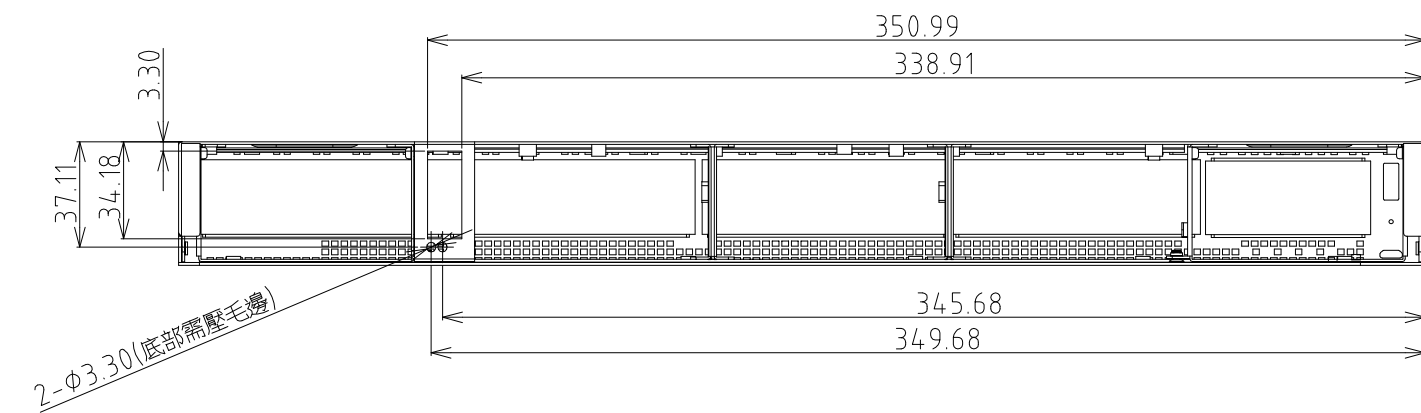



A

B

C

D



- NOTES:(UNLESS OTHERWISE SPECIFIED)
1. MATERIAL :SGCC ; T=1.0±5%
 2. BREAK ALL SHARP CORNERS AND EDGES.
ALL SURFACES AND EDGES TO BE ADEQUATE FOR SAFE HANDLING PER UL SAFETY SPECIFICATION 1439.
 3. FINISH:POWDER PAINT PER PANTONE PMS 433U
 4. PRINT: BY ARTWORK(附件)
 5. INSIDE SURFACE TO BE FREE OF PAINT
 6. THE OUTSIDE OF THE CHASSIS IS REQUIRED PAINTING/COATING EXCEPT  AREA
 7. MATERIAL OF STAND OFF : Free Cutting Steel , ZINC PLATED
 8. FORBID TO PAINT : THE TOP END OF STAND OFF
 - 9.TOLERANCES :
BEND TO BEND :±0.25mm
EDGE TO BEND :±0.15mm
SLOT TO BEND :±0.15mm
SLOT TO SLOT :±0.10mm
SLOT TO EDGE :±0.10mm
EDGE TO EDGE :±0.10mm
 - 10.尺寸標註旁有▲符號者 , 為特定之重點尺寸
 11. MUST MEET DELTA SPEC :10000-0002 & 10000-0094 & 10000-0162

NET16-2019900B

AGEMA SYSTEMS, INC.

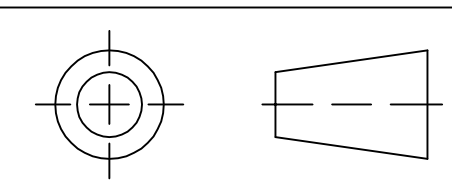

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DRN BY	STEVEN WANG	08/29/'16
DSN BY		
CKD BY	ALLEN YANG	08/29/'16
PART NAME	CASE BASE	
USED ON	AG7648C-R<AGEMA>	

DIMENSIONAL TOLERANCES

	() () () () ()				
0 ~ 25	±0.02 ±0.05 ±0.1 ±0.2 ±0.4				
26 ~ 80	±0.05 ±0.08 ±0.15 ±0.3 ±0.8				
81 ~ 200	±0.08 ±0.12 ±0.25 ±0.5 ±1.0				
201 ~ 400	±0.12 ±0.2 ±0.3 ±1.0 ±2.0				
401 ~	±0.2 ±0.3 ±0.4 ±1.5 ±4.0				

PART NO. 3991233701

UNIT: mm		REV. 01
SCALE: NONE		
ANGULAR:  DEG	OF	

A

B

C

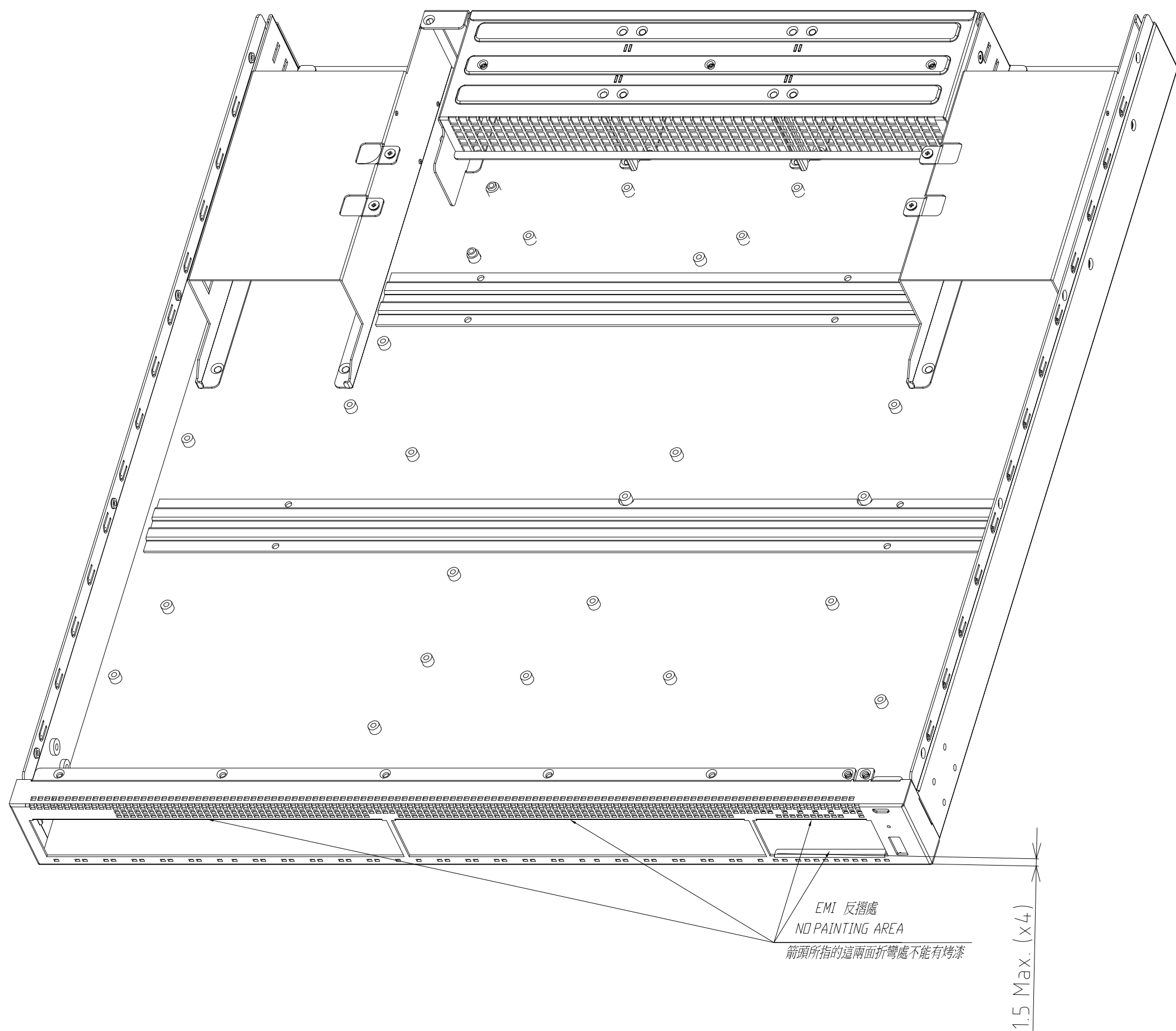
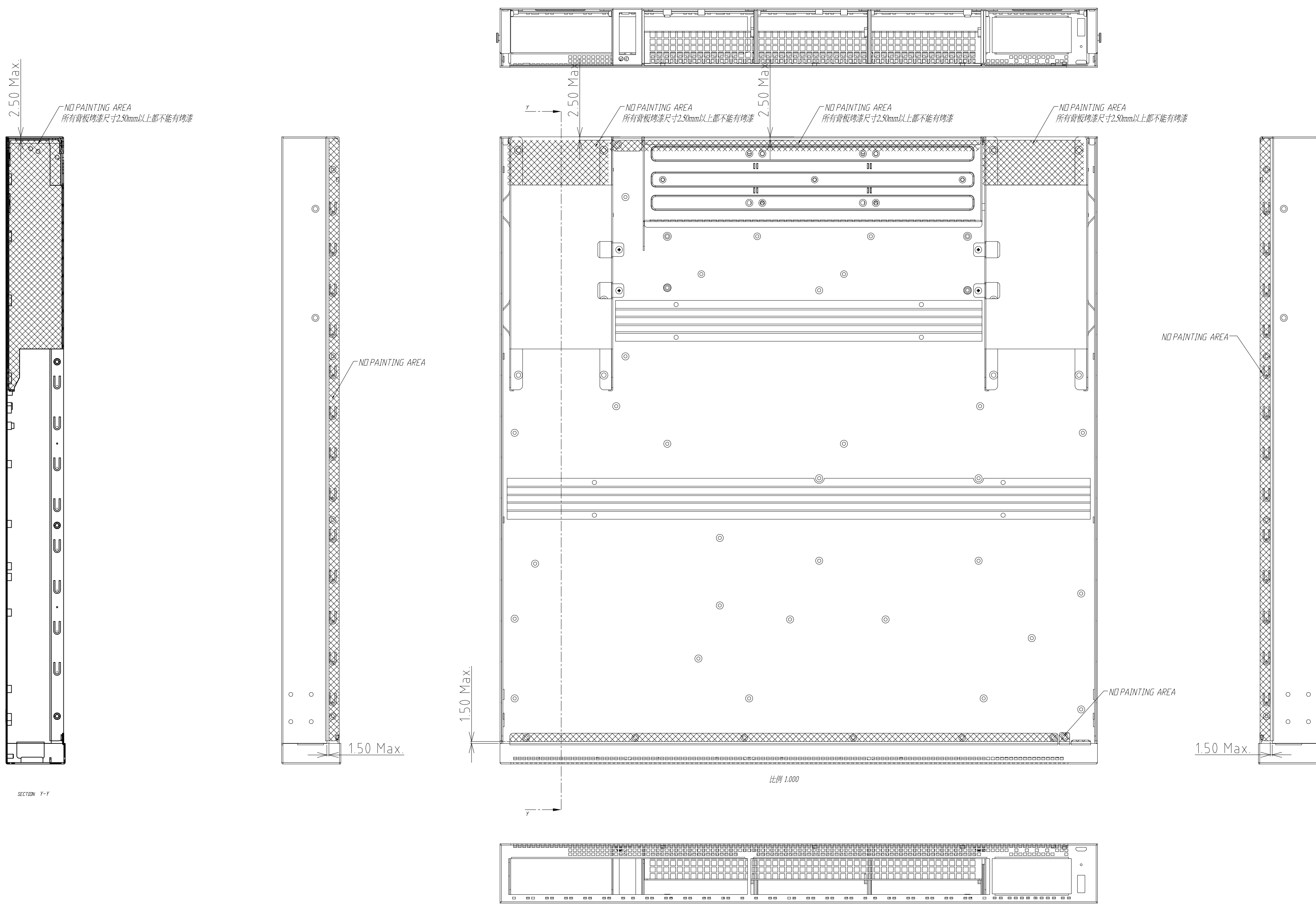
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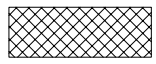
A

B

C

D



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NET16-2019900B

AGEMA SYSTEMS, INC.				DIMENSIONAL TOLERANCES					
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DRN	BY	STEVEN WANG	08/29/'16	0 ~ 25	±0.02	±0.05	±0.1	±0.2	±0.4
DSN	BY			26 ~ 80	±0.05	±0.08	±0.15	±0.3	±0.8
CKD	BY	ALLEN YANG	08/29/'16	81 ~ 200	±0.08	±0.12	±0.25	±0.5	±1.0
				201 ~ 400	±0.12	±0.2	±0.3	±1.0	±2.0
				401 ~	±0.2	±0.3	±0.4	±1.5	±4.0
				PART NO.	3991233701				
PART NAME	CASE BASE			UNIT:	mm				REV.
USED	ON	AG7648C-R(AGEMA)		SCALE:	NONE				01
				ANGULAR:			OF		