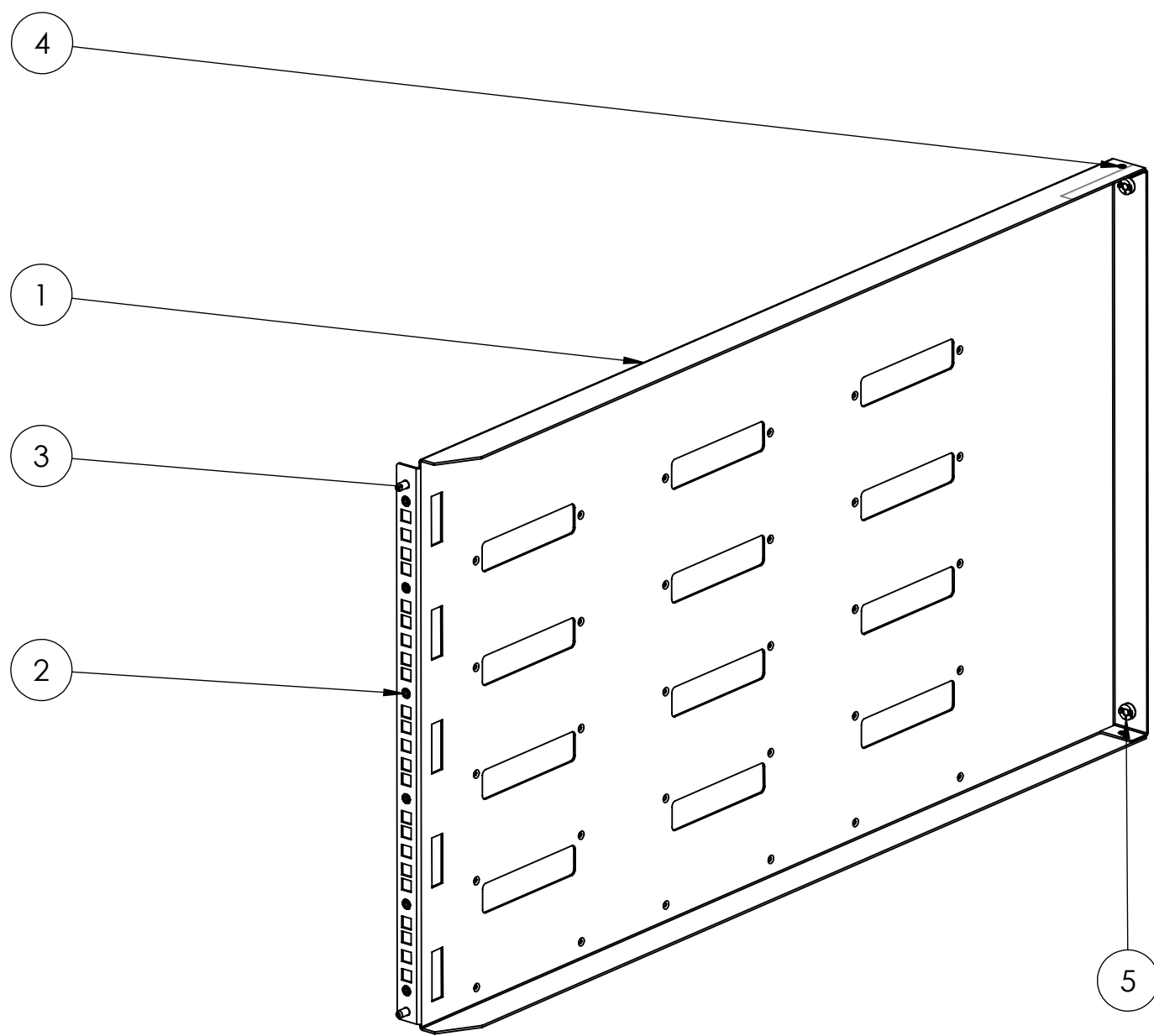


Notes

- 1. ALL DIMENSIONS ARE MM
- 2. THE MATERIALS AND MANUFACTURING METHODS USED MUST COMPLY WITH ROHS 2002/95/EC.
- 3. ALL DIMENSIONS SHOWN SHALL BE CONSIDERED CRITICAL TO FUNCTION AND CHECKED DURING FIRST ARTICLE INSPECTION.
- 4.ALL CUT/SHARP EDGES WILL BE TREATED FOR OXYDATION PREVENTION.
- 5. COMPONENT SHALL BE CLEAN AND FREE FROM FOREIGN MATERIAL. DIRT, OIL,GREASE,OR OTHER CONTAMINANTS ARE NOT ALLOWED

Left\_rail\_sub\_asm and right\_rail\_sub\_asm are symetrical



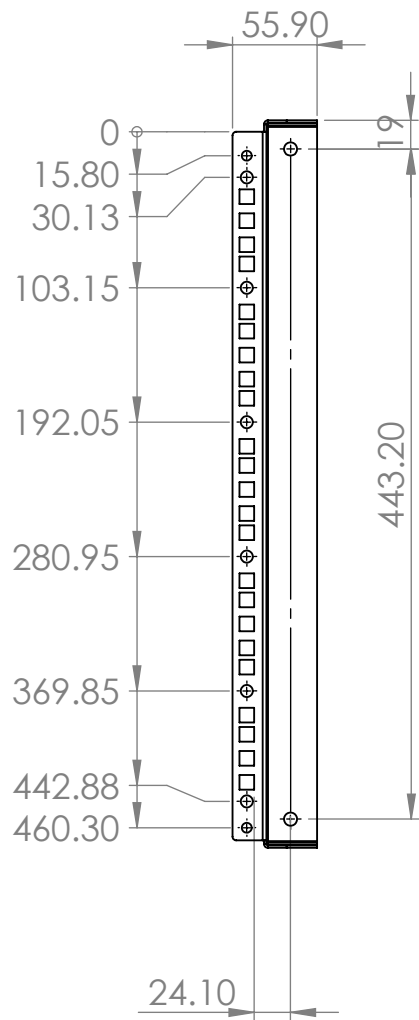
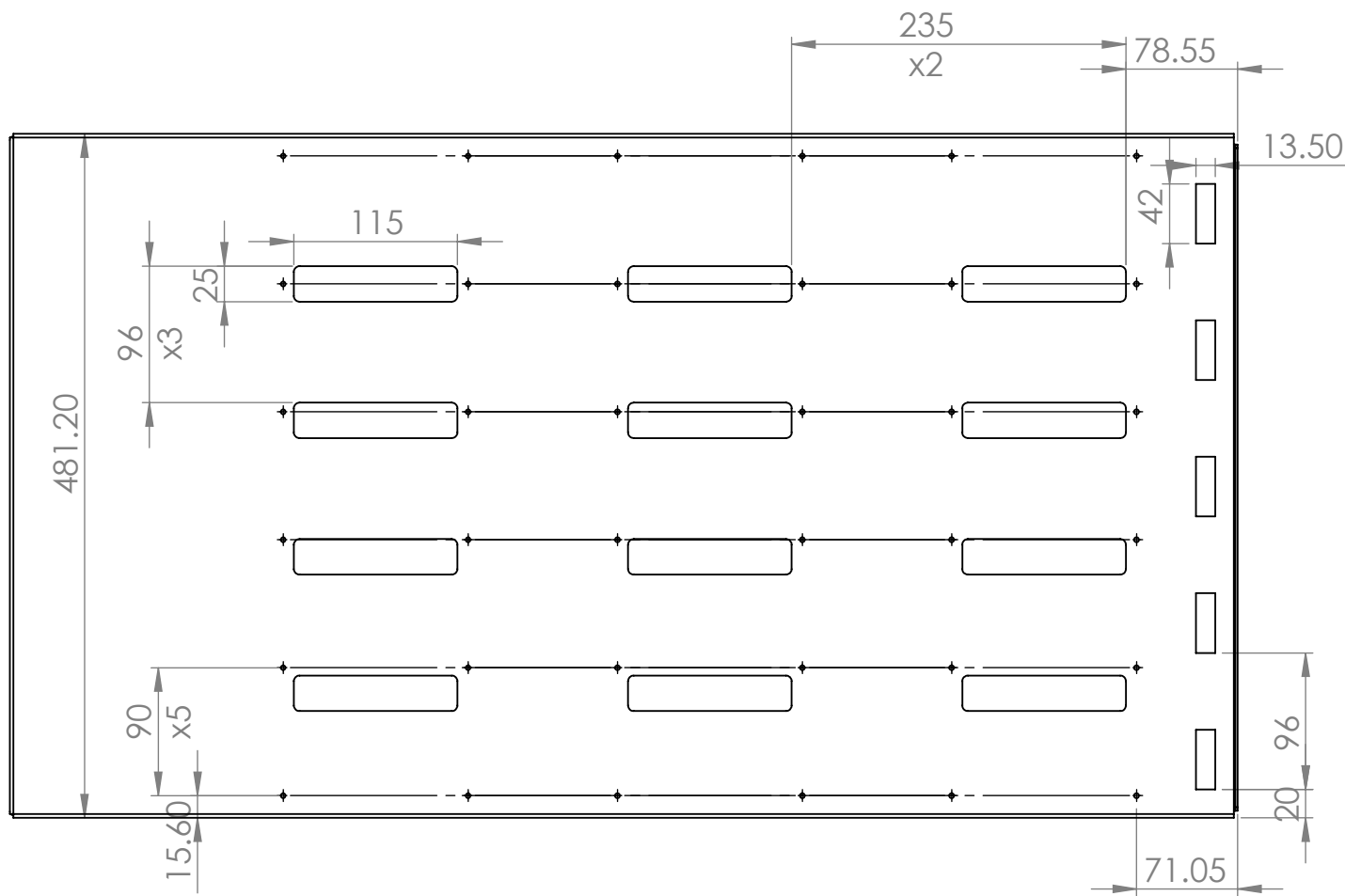
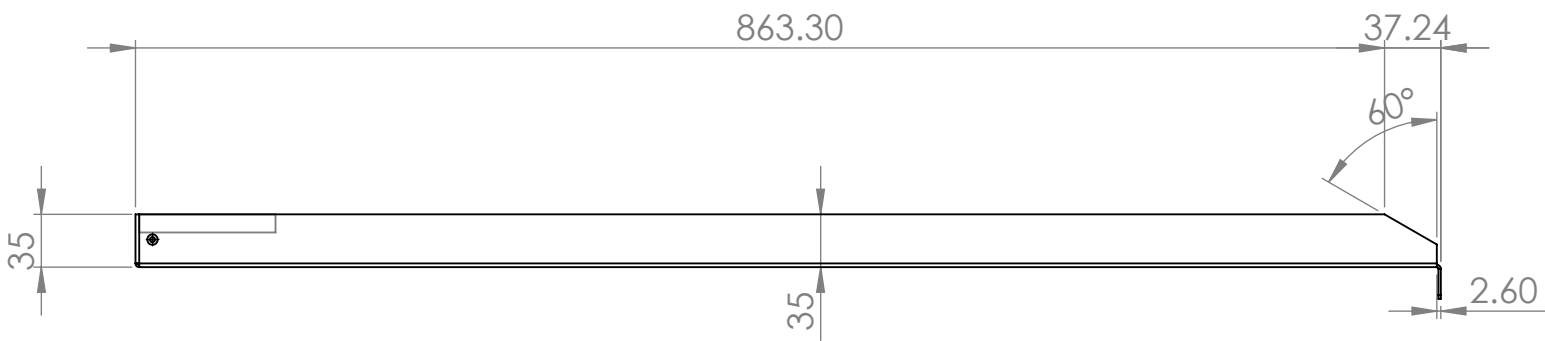
No. ARTICLE	PART	PART NUMBER	DESCRIPTION	QTE
1	left_rail_bracket_v2	RK19_010101_MS01		1
2	PL-M5-ZC-PennEngineering	PL_M5_ZC	Nylon Insert Self-Locking Fasteners	6
3	TP4-6mm-12-PennEngineering	TP4_6_12	Guide pin 6mm	2
4	flat_rivet_SKK3040PT	SKK3040PT	Rivet	2
5	HNL-M6-LZ-PennEngineering	HNL_M6_LZ	M5 Self-Clinching Nuts	2

FINISH:	DEBURR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION B
NAME JJ Chanut	DATE 11/23/2021	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS GENERAL TOLERANCES: ISO 2768-M	
ITRENEW		TITLE Left_rail_sub_asm	
MATERIAL:		PART NUMBER RK19_010101	
SCALE: 1:5		SHEET 1 OF 2	

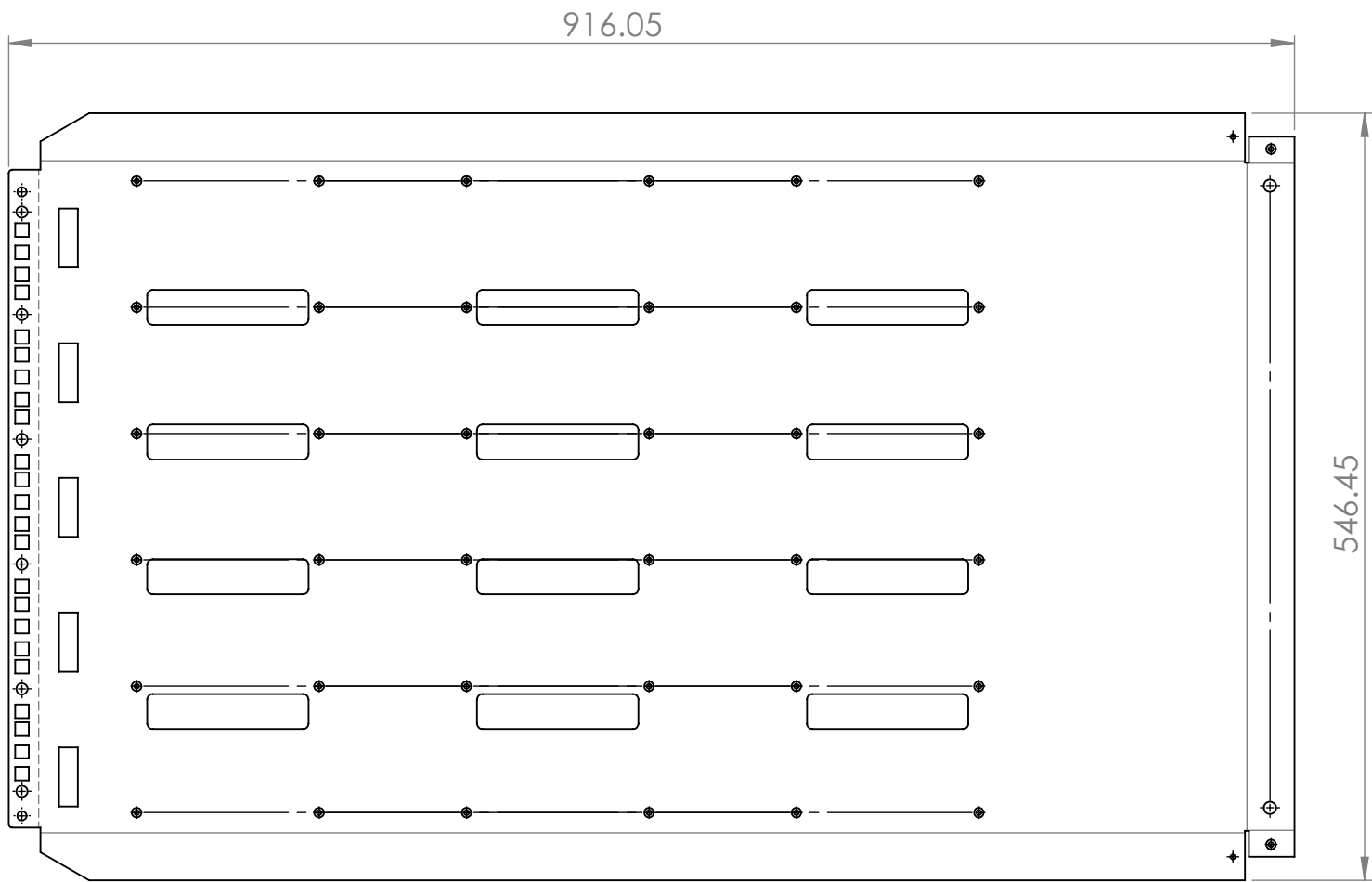
Notes

- 1. ALL DIMENSIONS ARE MM
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Left\_rail\_sub\_asm and right\_rail\_sub\_asm are symetrical



Flat patern



FINISH: Rough	DEBURR AND BREAK SHARP EDGES	DO NOT SCALE DRAWING	REVISION B
NAME JJ Chanut	DATE 11/23/2021	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS GENERAL TOLERANCES: <b>ISO 2768-M</b>	
ITRENEW		TITLE left_rail_bracket_v2	
MATERIAL: Galvanized Steel Sheet metal 1.6mm		PART NUMBER RK19_010101_MS01	
SCALE: 1:5		SHEET 2 OF 2	