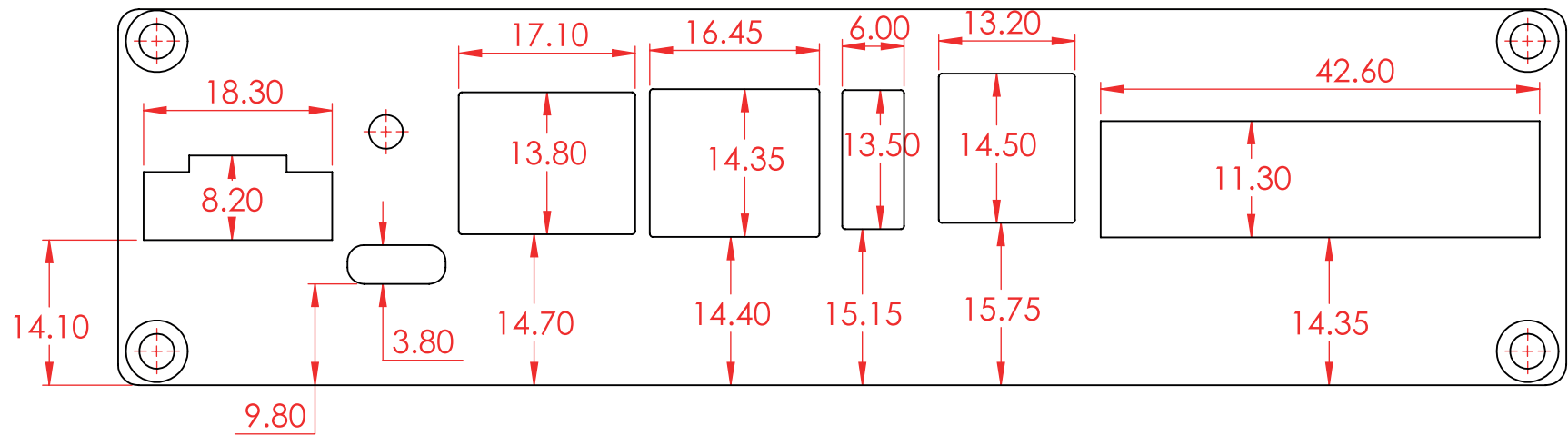
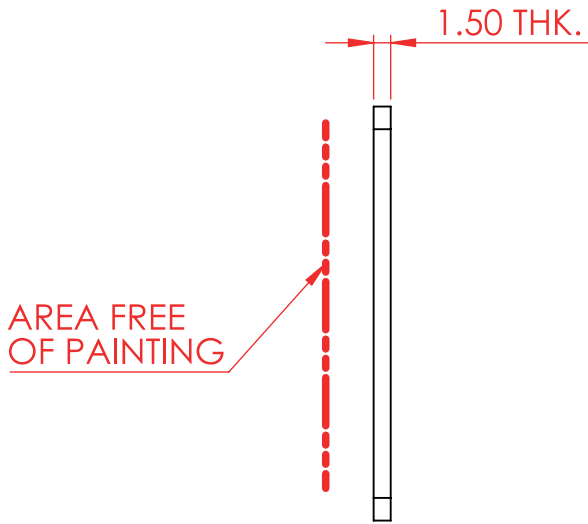
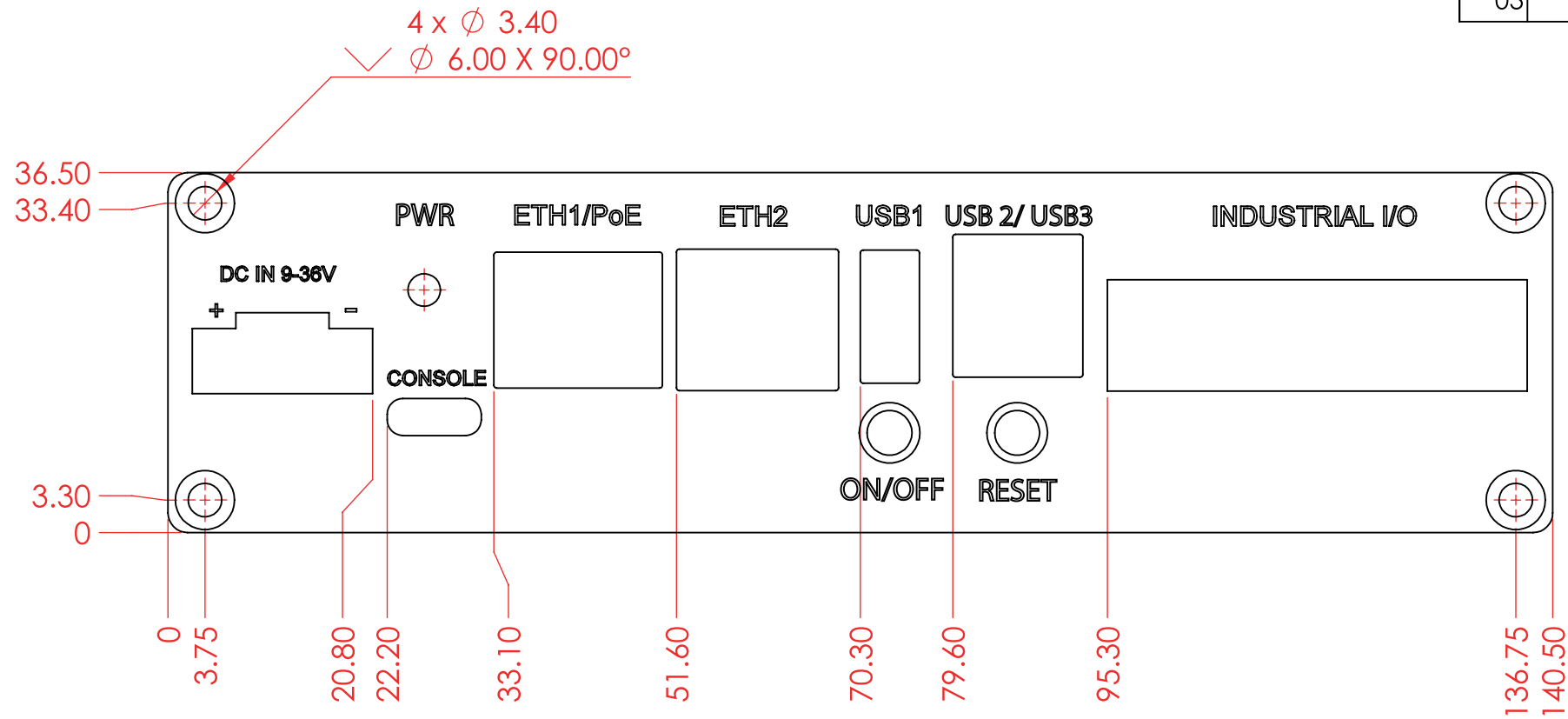
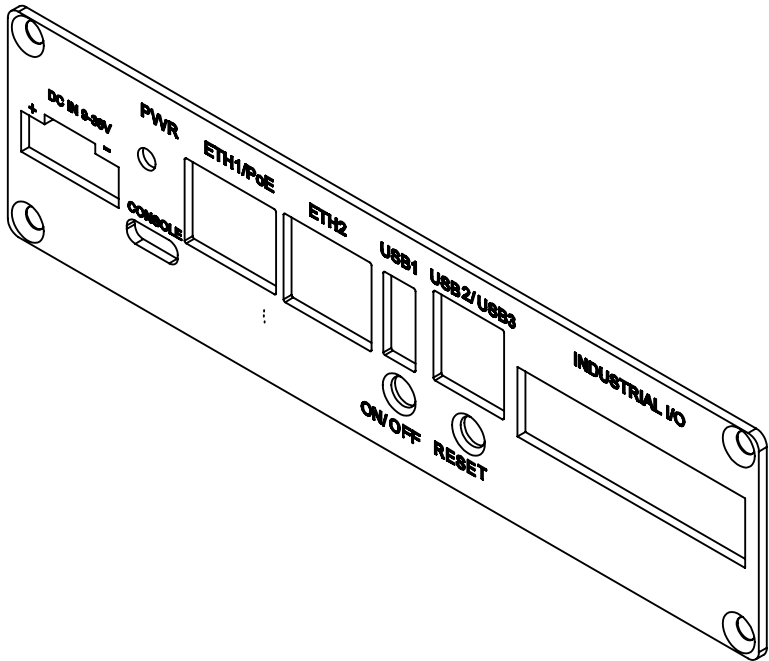


REV	DESCRIPTION	DATE	APPROVED
02	GENERAL CHANGES	16.04.2024	Y.SH.
03	TEXT CHANGES	18.04.2024	



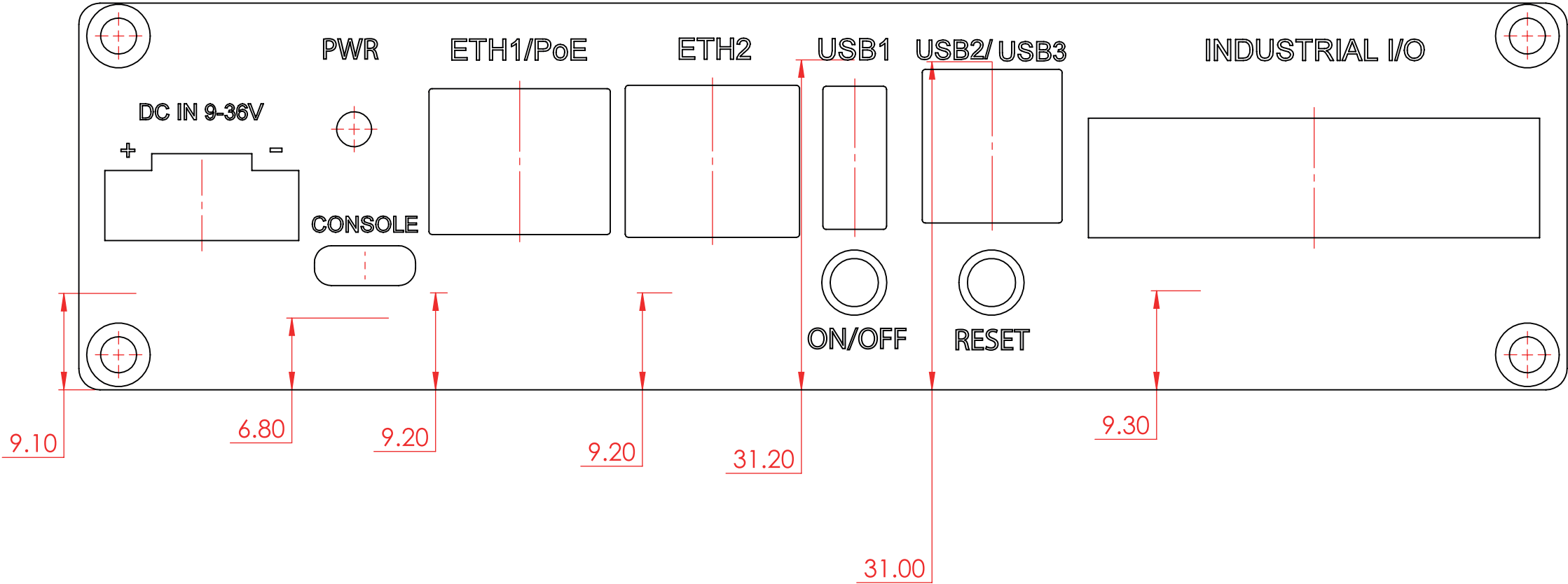
VIEW WITHOUT SILK PRINT



- NOTE:
- THIS DRAWING IS ACCOMPANIED BY DIGITAL 3D SOLID MODEL OF PART. UNLESS OTHERWISE SPECIFIED DIMENSIONS MUST BE TAKEN FROM 3D MODEL.
 - MATERIAL: AL5052-H32.
 - BREAK ALL BURRS AND SHARP EDGES.
 - FINISH: CONVERSION COATING PER MIL-5541, TYPE II, CLASS 3 (CLEAR).
 - PAINTING: OUTER SURFACE ONLY.
 - EPOXY PRIME LAYER 15-25 mkm IN ACCORDANCE TO MIL-P-53022;
 - TOP POLYURETHANE LAYER 25-35 mkm IN ACCORDANCE TO MIL-C-83286;COLOR: RAL 9005, FINE TEXTURE.
 - PRINTING: SEE SHEET 2

 SolidRun					PROJECT: <i>HB-IIOT</i>					
TITLE IIOT REAR PANEL					UNLESS OTHERWISE SPECIFIED ALL DIM ARE IN mm:					
							NAME	DATE	SIGN.	
					TOLERANCES:					
					LINEAR: ± 0.1	DRAFT	L.G.	13.02.2024		
					HOLES: + 0.1	DESIGNED	L.G.	13.02.2024		
PART NO. MCH00527					SCALE: NTS	B.HOLES:± 0.1	CHECKED	Y.SH.	13.02.2024	
						ANGLES:± 0.2 deg	APPROVED	Y.SH.	13.02.2024	
SHEET 1 OF 2					DIM mm	ROUGHNESS: (NX) NX N7				
REV 02	SIZE A3									

REV	DESCRIPTION	DATE	APPROVED
02	GENERAL CHANGES	16.04.2024	Y.SH.
03	TEXT CHANGES	18.04.2024	



PRINTING:
1. SILK SCREEN PRINTING, COLOR: RAL 9003;
1.1 FONT STYLE-UBUNTU MEDIUM;
1.2 HEIGHT OF LETTER AND DIGIT - 2.5 mm;

		PROJECT: <i>HB-IIOT</i>			
		UNLESS OTHERWISE SPECIFIED ALL DIM ARE IN mm:			
TITLE IIOT REAR PANEL		TOLERANCES:		NAME	DATE
		LINEAR: ± 0.1			
PART NO. MCH00527		HOLES: + 0.1			
		B.HOLES: ± 0.1			
SHEET 2 OF 2		ANGLES: ± 0.2 deg			
		ROUGHNESS:			
REV 02	SIZE A3	SCALE: NTS			
	DIM mm	(NX) NX N7			