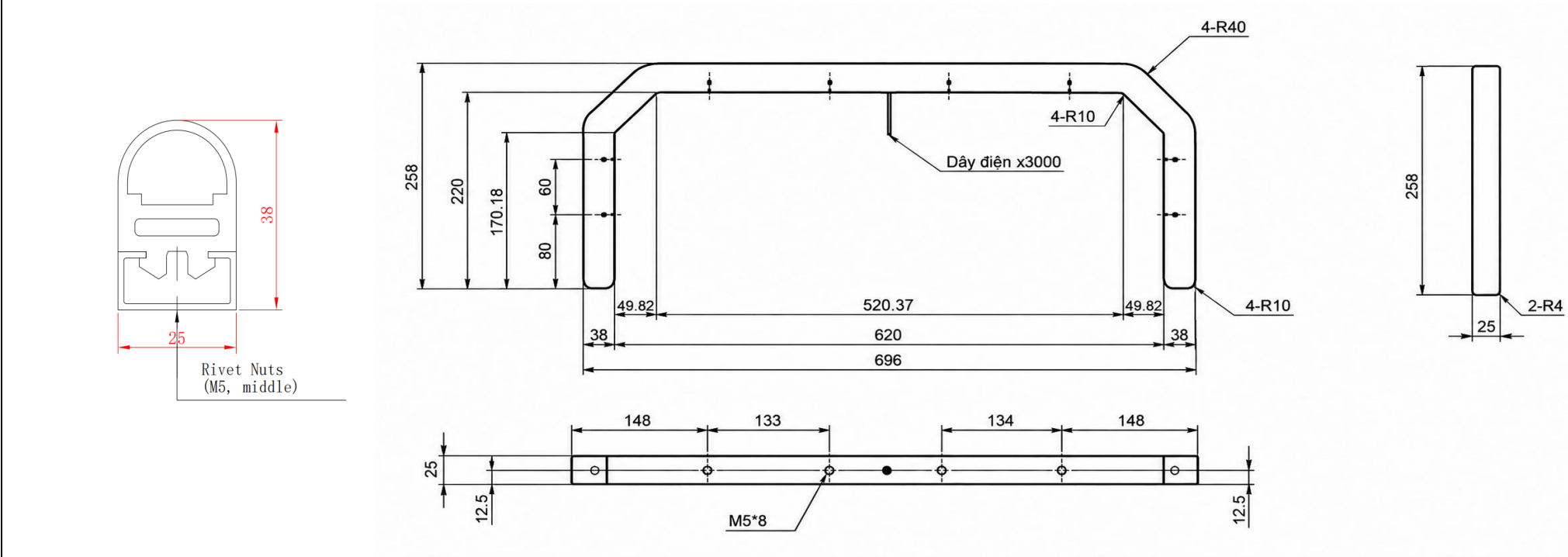
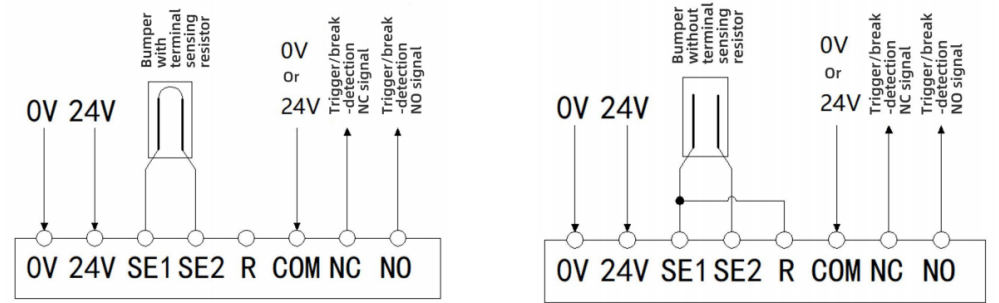


REVISIONS HISTORY				
ECN	REV	DESCRIPTION	DATE	APPROVED
	A	RELEASE		

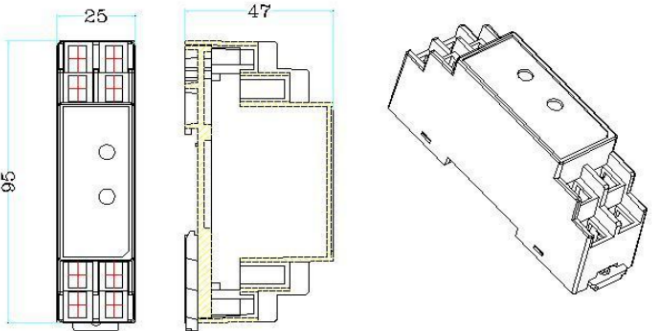


Note: This safety edge figure illustrates the shape and dimensions of the assembly when mounted on the AMR; the aluminum alloy safety edge bracket is spliced from 5 segmented sections, and the segmented design enables a better fit to the AMR's mounting surface with a 135 degree angle.

Wiring Diagram

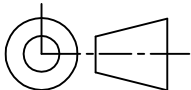


MRBA-25-38-620-220-U-NC



Remark:
NC (Normal Close) Type: Anti-collision sensor with resistor
NO (Normal Open) Type: Anti-collision sensor without resistor

The safety edge controller supports anti-collision sensor with NC/NO signal output configurations.

	NAME		DATE			SHENZHEN MYTEN TECH CO. LTD							
	DRAWN												
	CHECKED												
					TITLE: MRBA-25-38-620-220-U-NC								
										MATERIAL			
										FINISH 1			
										FINISH 2			
					FINISH 3								
DO NOT SCALE DRAWING					SIZE B	DAI		DWG. NO. MRBA-25-38-620-220-U-NC	REV A				
					SCALE: NONE		WEIGHT:		SHEET 1 OF 1				