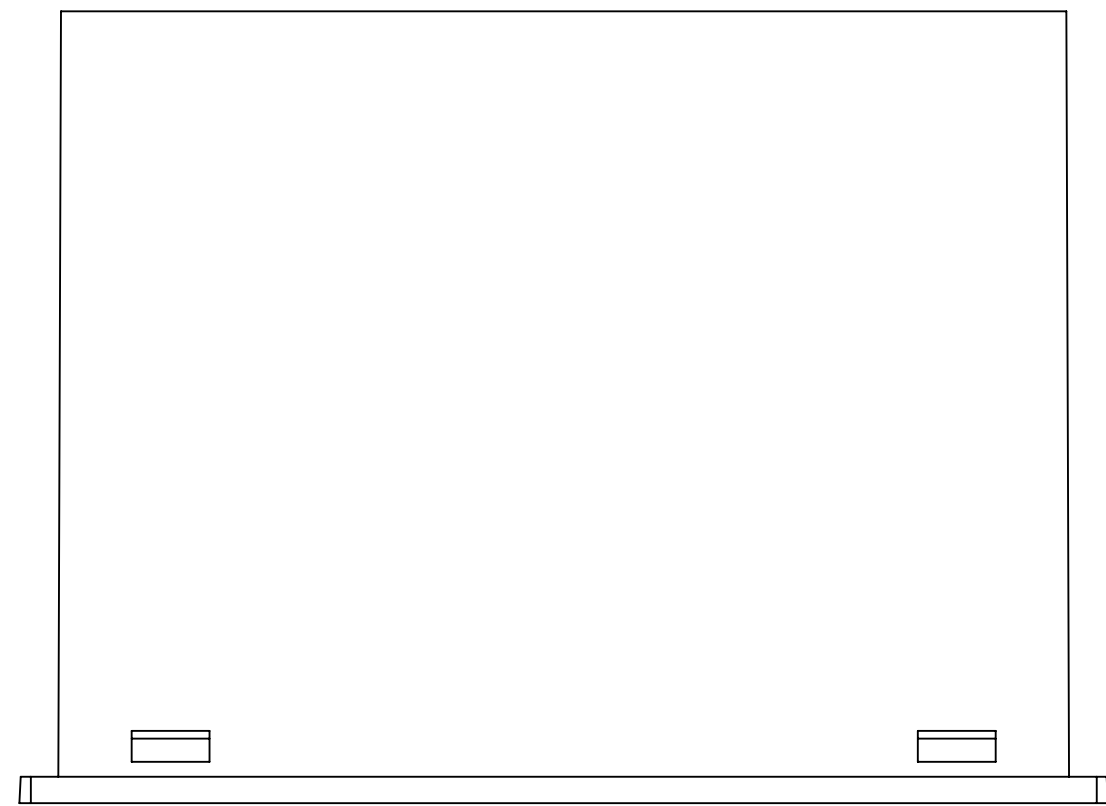
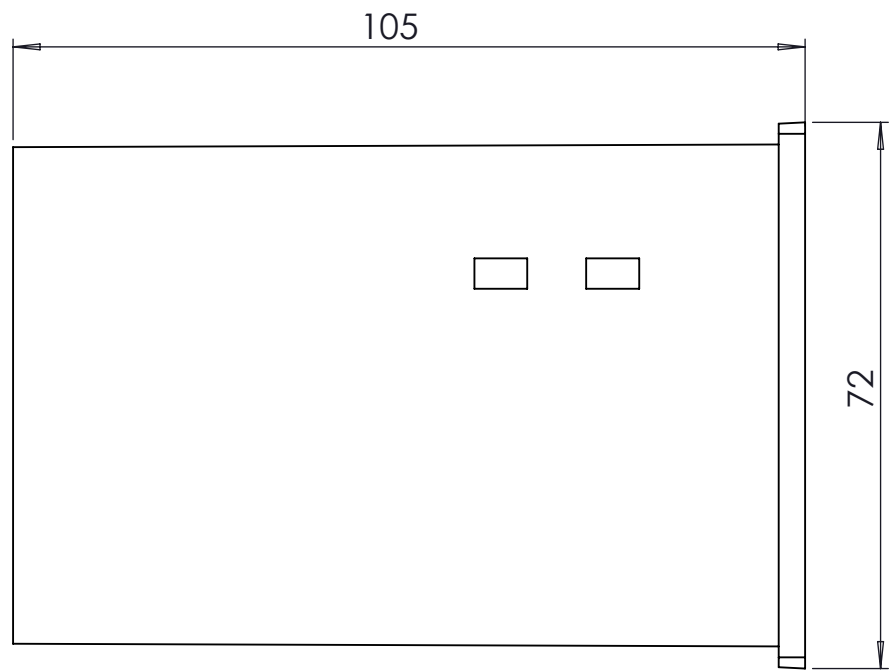


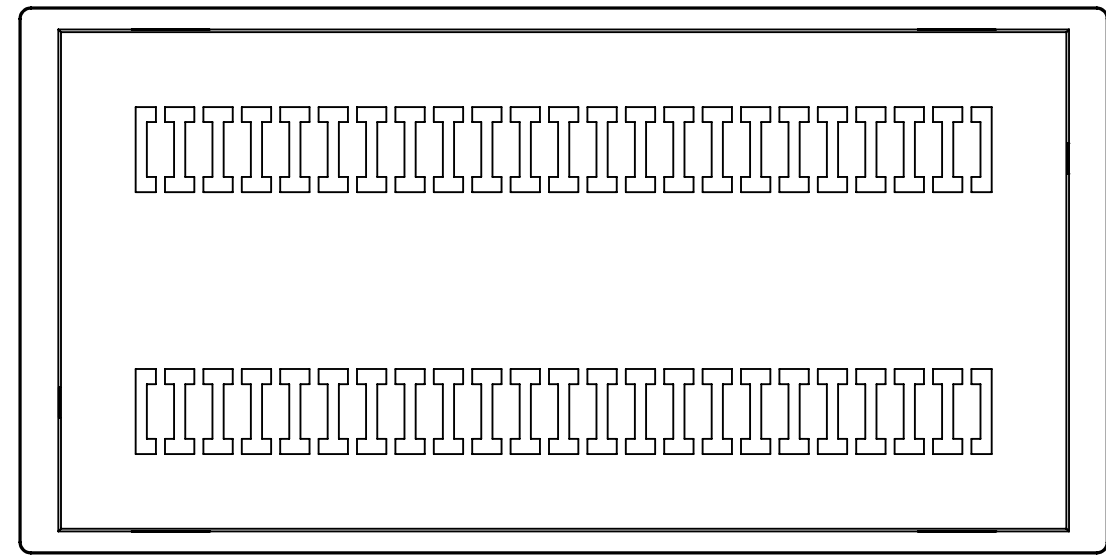
BASE: 6 SURFACE



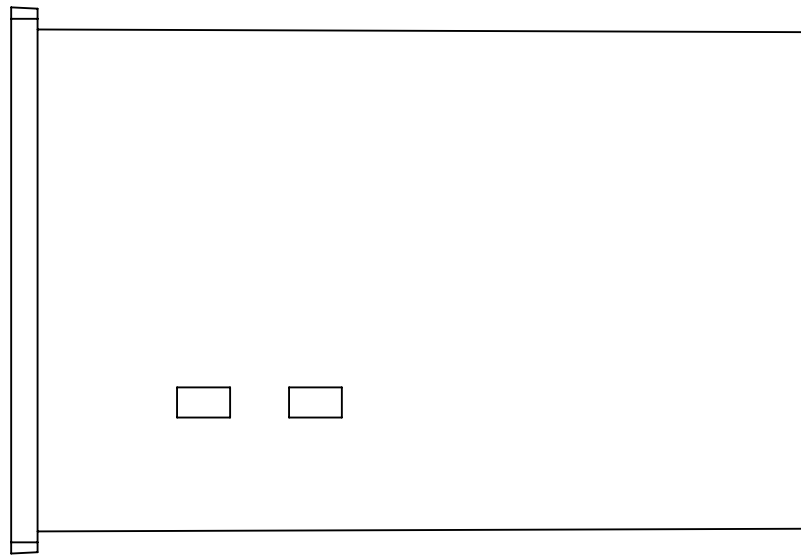
SURFACE 1



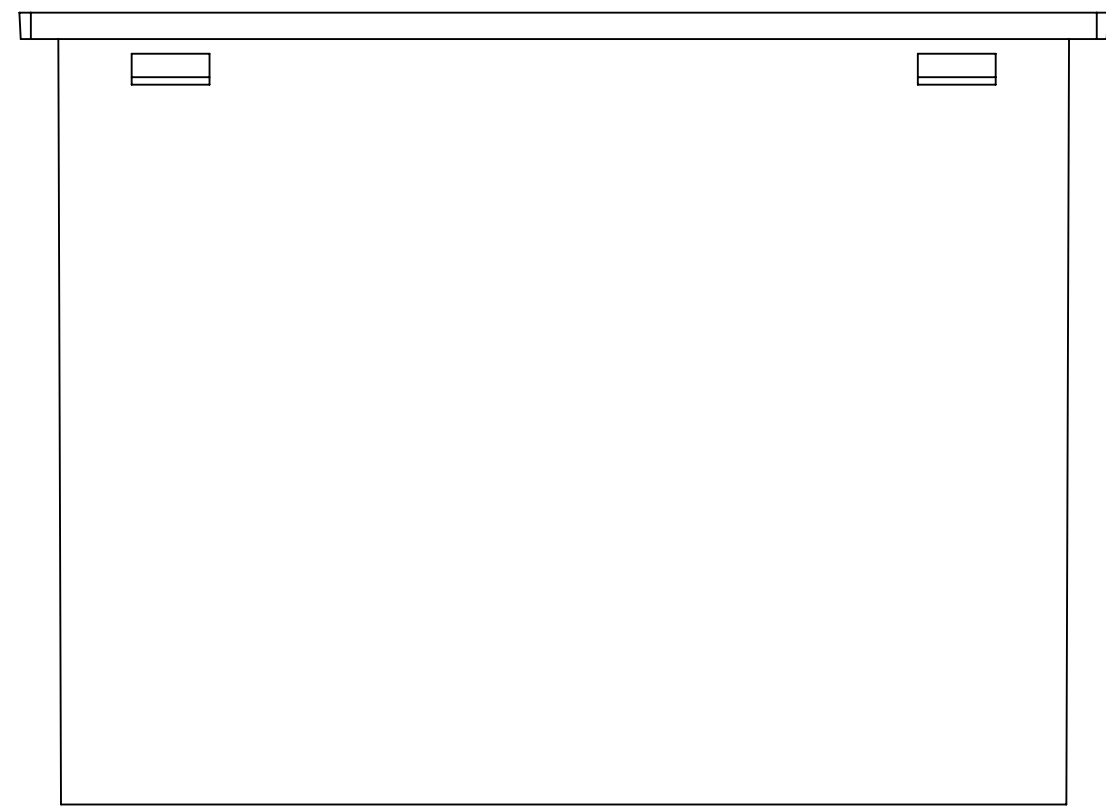
SURFACE 3



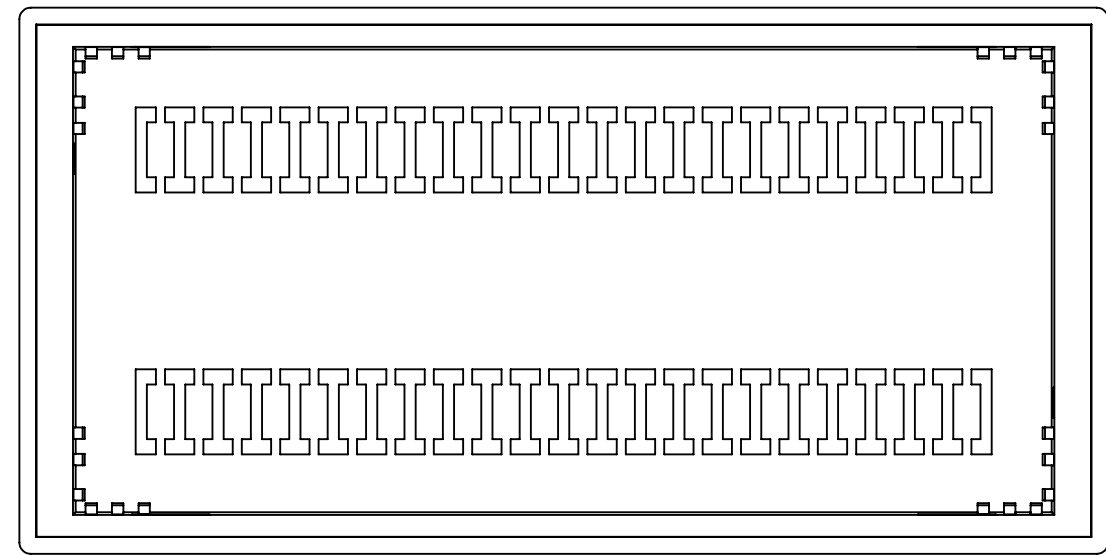
SURFACE 5



SURFACE 4

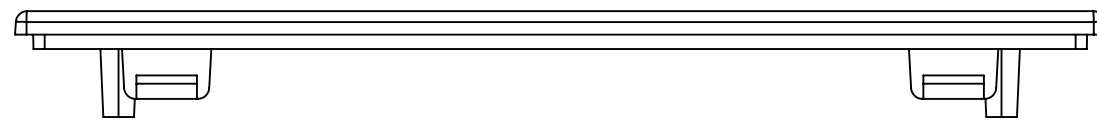


SURFACE 2

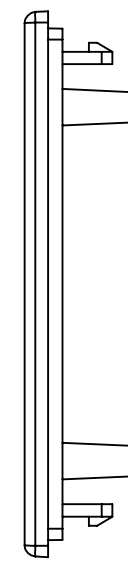


SURFACE 6

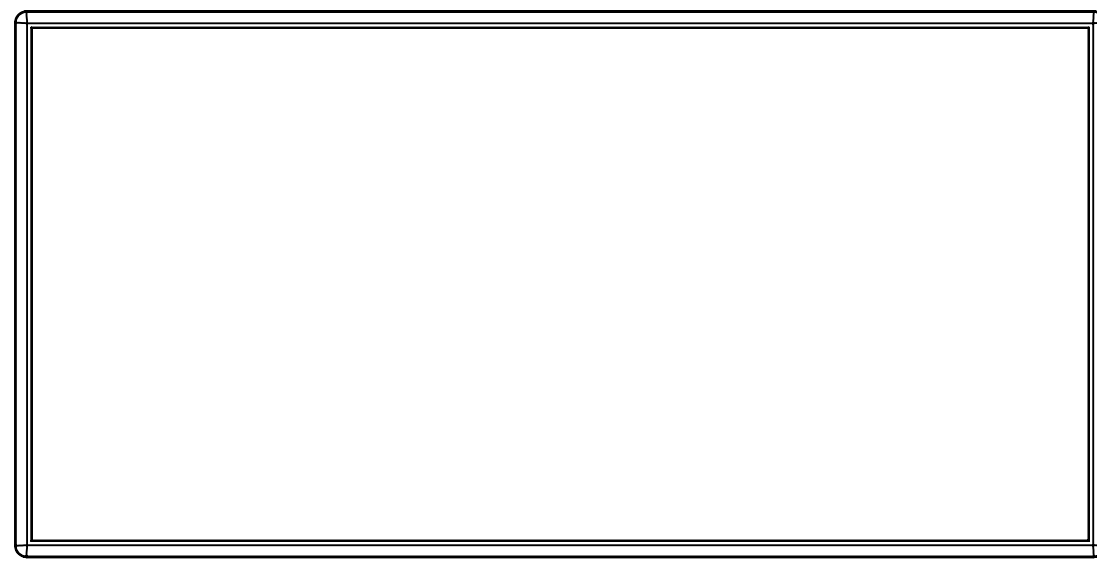
COVER: 6 SURFACE



SURFACE 7



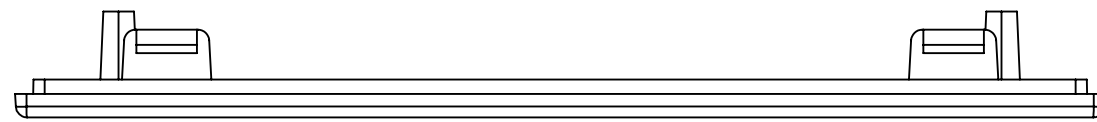
SURFACE 9



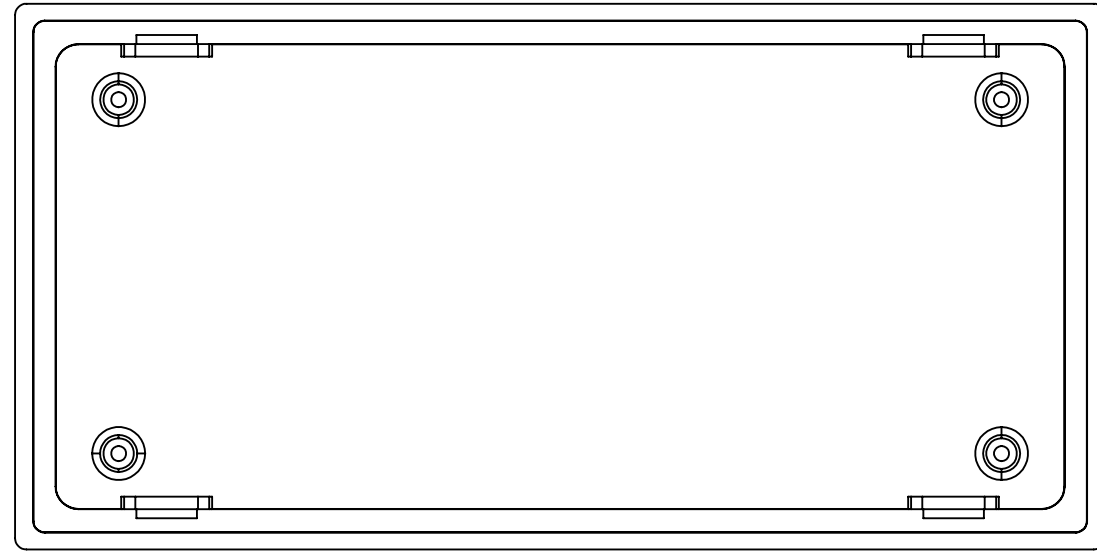
SURFACE 11



SURFACE 10



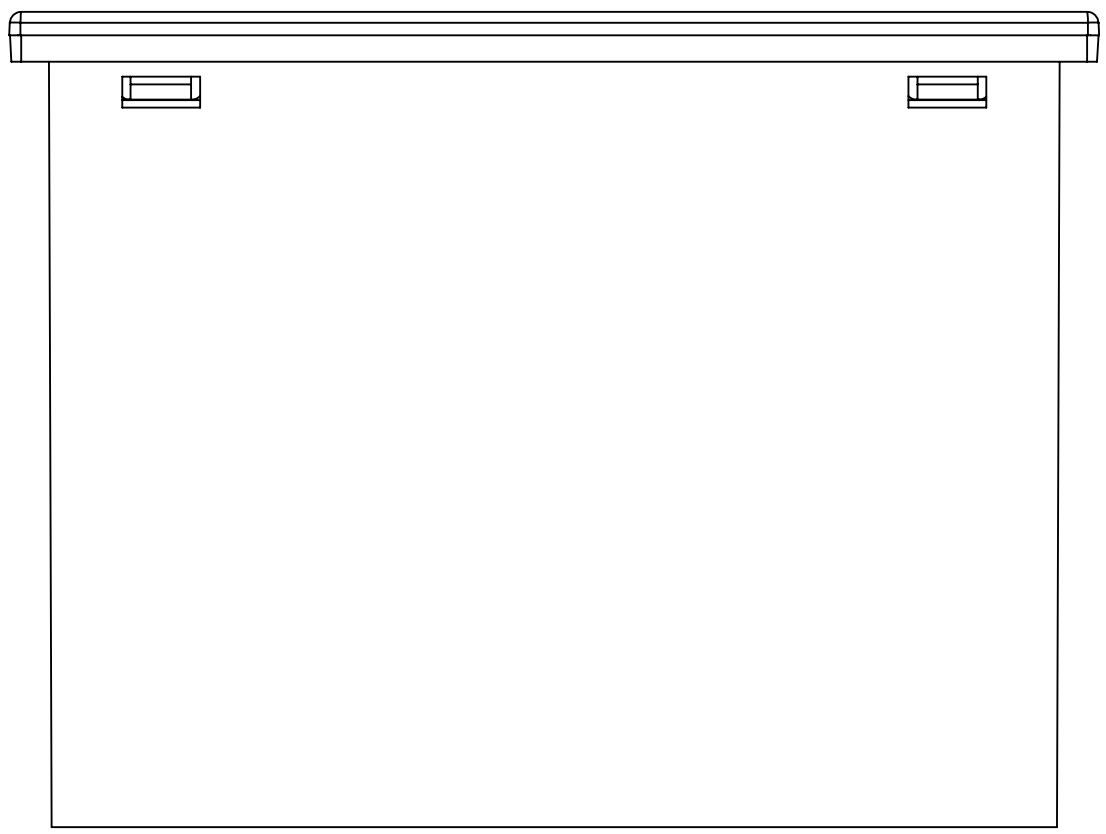
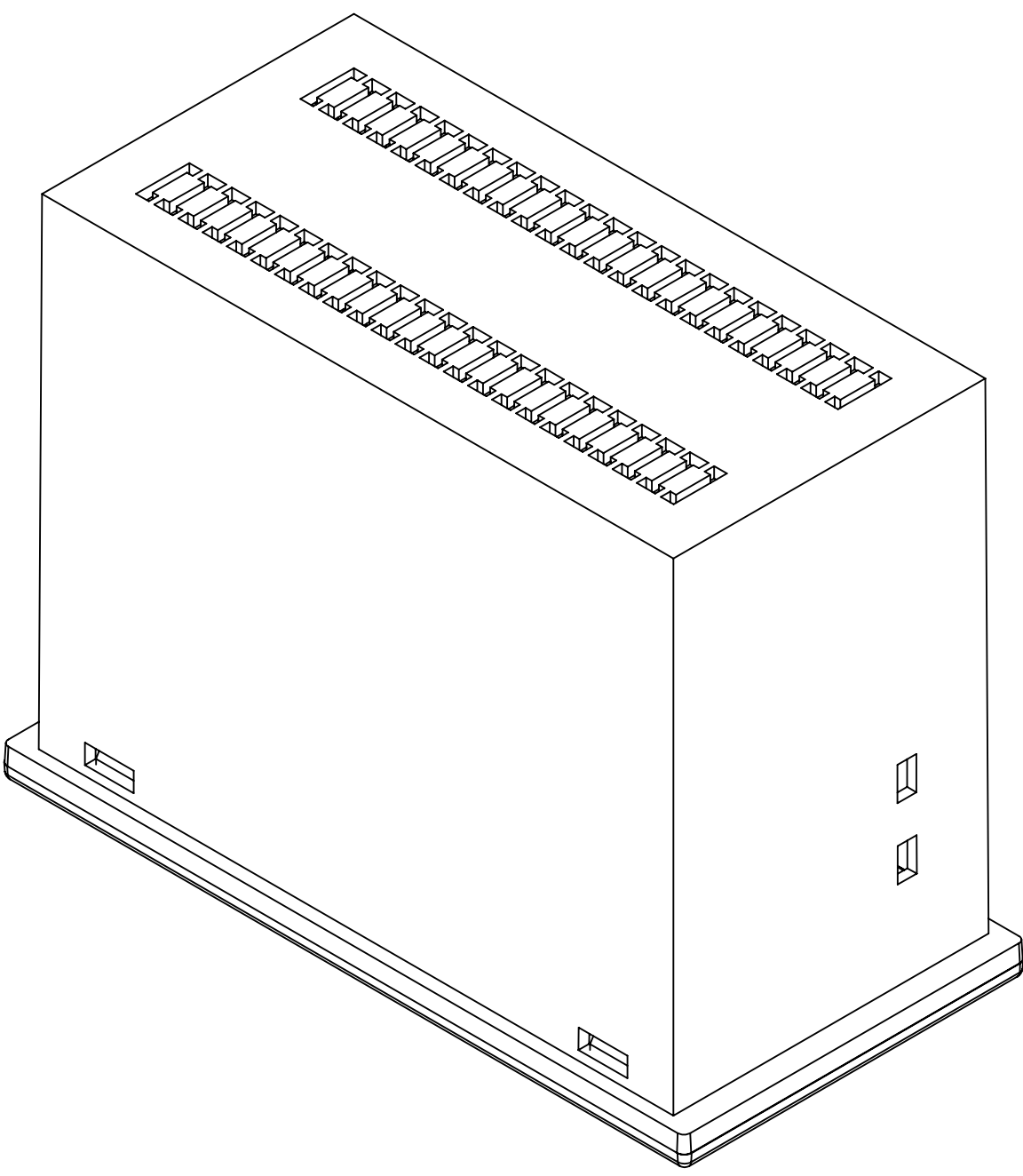
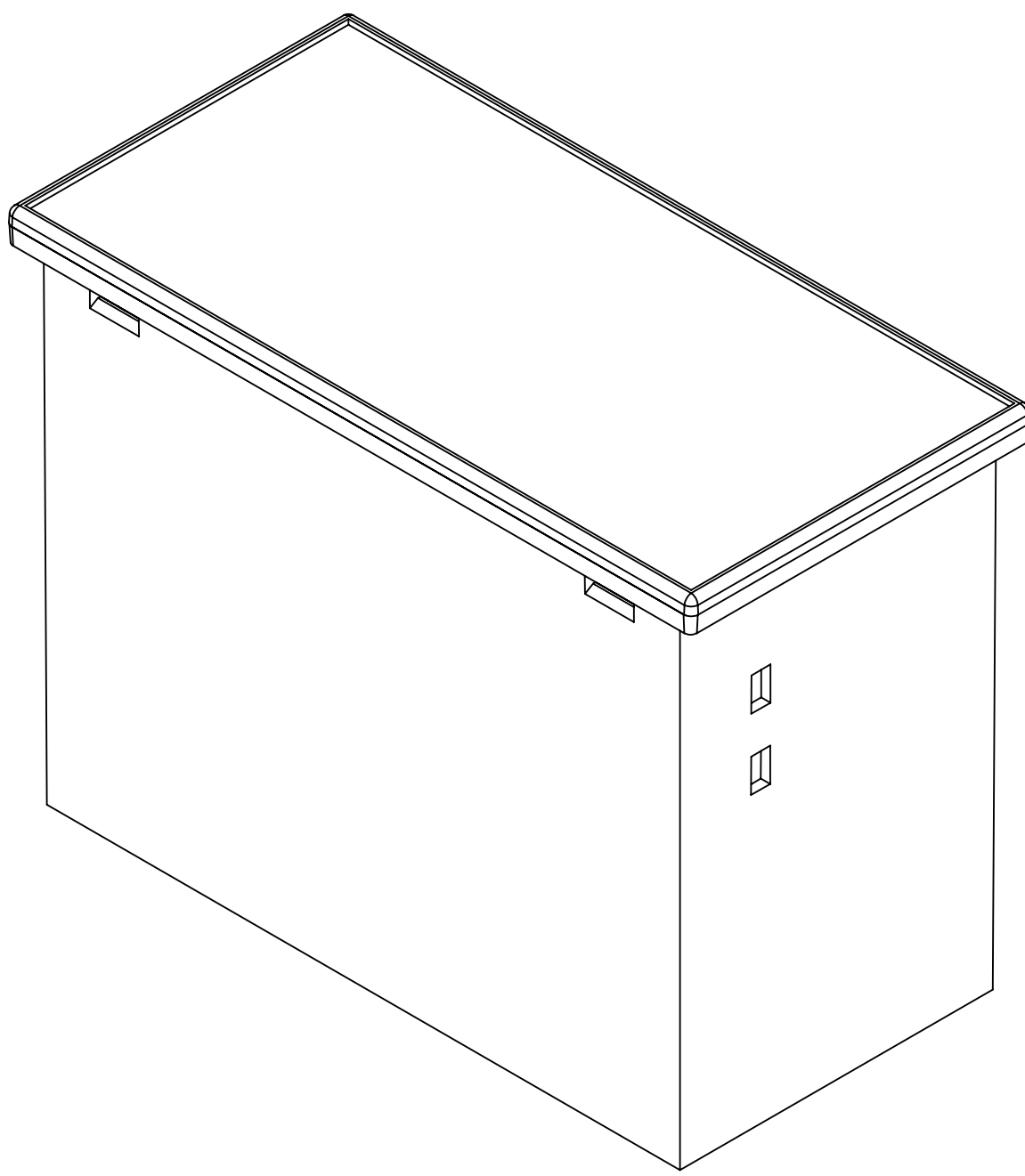
SURFACE 8



SURFACE 12

REV. NO	DATE	REVSED BY	DESCRIPTION OF CHANGE			
 ALTINKAYA Electronic Enelosures & Components			www.altinkaya.com			
Customer Name:			Customer Ref. :			
Altinkaya Ref. :			Part Name: PT-210-01-1			
DRAWN	NAME	DATE	Drawn From :			SCALE 1:1
	S.YESILOZ	26.07.2025				SHEET 1 OF 2
CHECKED	Y.YEL	26.07.2025	Weight :			UNIT: mm
DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED (DIN7168)		0.5-3mm	3-6mm	6-30mm	30-120mm	120-400mm
		±0.1	±0.1	±0.2	±0.3	±0.5
		m (Medium)				A0
						1

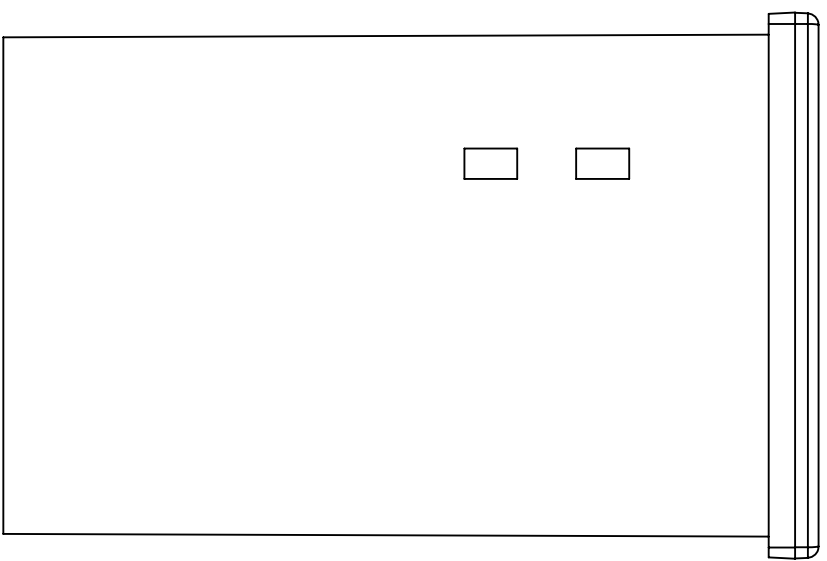
PT-210 IF MACHINED TOGETHER



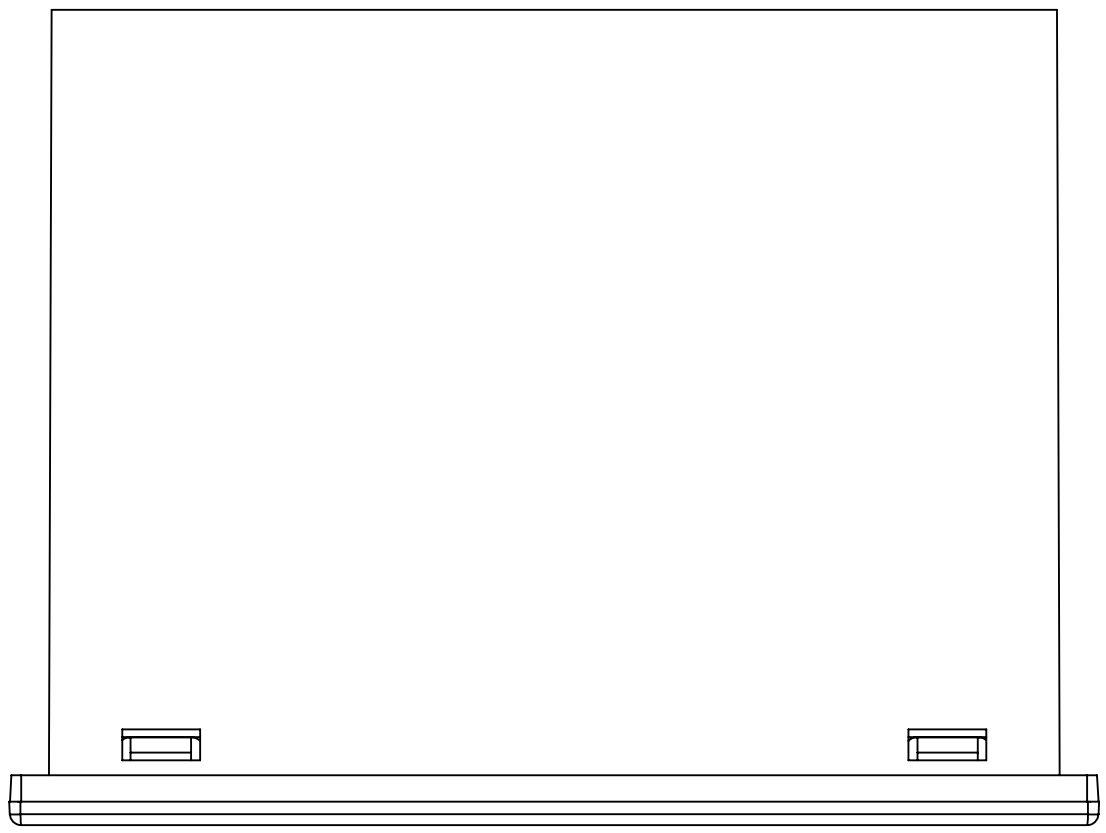
SURFACE 13



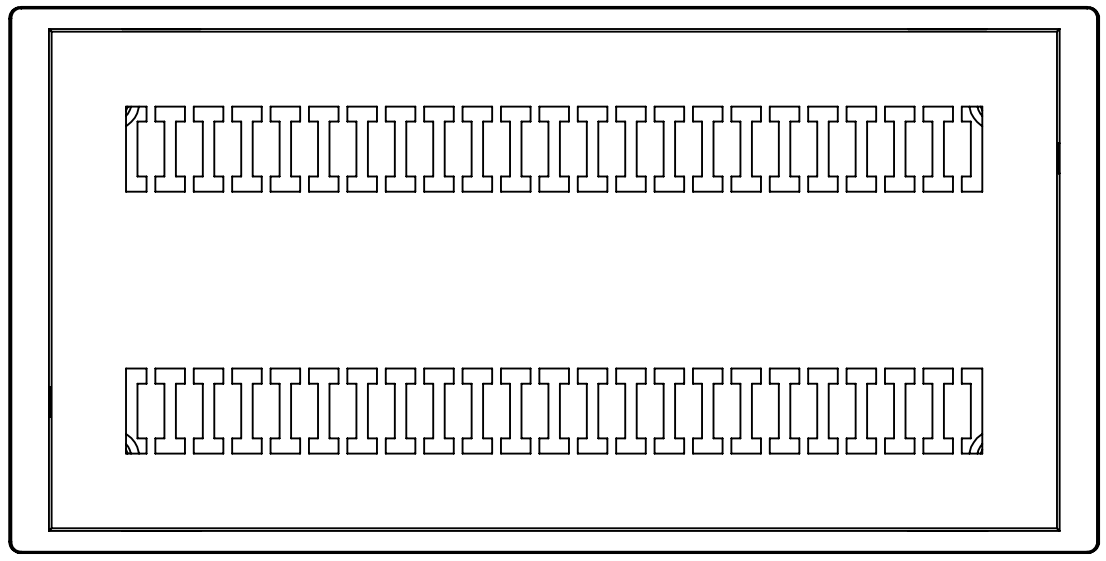
SURFACE 17



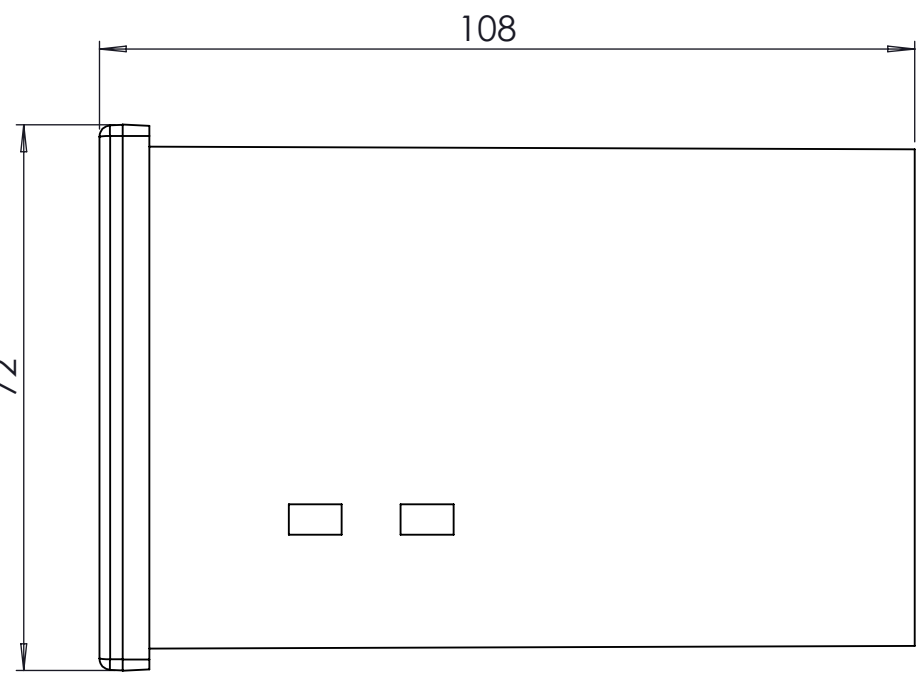
SURFACE 16



SURFACE 14



SURFACE 18



SURFACE 15

REV. NO		DATE		REVISED BY		DESCRIPTION OF CHANGE											
ALTINKAYA Electronic Enclosures & Components						www.altinkaya.com											
Customer Name:						Customer Ref. :											
Altinkaya Ref. :						Part Name: PT-210-01-1											
DRAWN		NAME		DATE		Drawn From :		SCALE: 1:1									
		S.YESILOZ		26.07.2025		Material :		SHEET 2 OF 2									
CHECKED		Y.YEL		26.07.2025		Weight :		UNIT: mm									
DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED (DIN7168)				0.5-3mm		3-6mm		6-30mm		30-120mm		120-400mm		Dimension (mm)		A0	
				±0.1		±0.1		±0.2		±0.3		±0.5		m (Medium)			
				4		3		2		1							