

A diagram of a green stepped polygon. A horizontal dimension line at the top indicates a width of 49. The polygon has a complex, stepped boundary on its left and bottom edges. A small white rectangle is located inside the polygon on the right side.

A diagram of a rectangular box. The interior is green, and the exterior is blue. There is a white border around the green area. A small white square is located in the center of the green area.

Technical drawing of a rectangular table. The drawing shows the table's frame with a central panel. The overall width is labeled as 158 and the overall height as 87. The table has a simple, clean design with a rectangular top and a matching base.

2,70

Technical drawing of a mechanical part, likely a bracket or support, showing a side view with a width dimension of 13.

A technical drawing showing the rear view of the device. It is a rectangular frame with rounded corners. There are four circular mounting holes, one near each corner. In the center, there are four small rectangular holes arranged in a 2x2 grid. Along the bottom edge, there are several small rectangular slots and a larger rectangular cutout on the right side. A label is attached to the bottom right corner.

REV. NO.	DATE	REVISED BY	DESCRIPTION OF CHANGE			
 ALTINKAYA Electronic Enclosures & Components		www.altinkaya.com				
Customer Name:		Customer Ref.:				
Altinkaya Ref.:		Part Name: RT-109-A				
NAME		DATE	Drawn From:			
DRAWN:	S.YEYLÖZ	18.09.2014	Motected:			
CHECKED:	Y.YEL		Weight:	SCALE 1:1 UNIT : mm		
DIMENSIONAL TOLERANCES (UNLESS OTHERWISE SPECIFIED)		0.5-3mm	3-6mm	30-120mm	mm(dimension in mm)	
(DIN-7186)		±0.1	±0.1	±0.5	±0.5	

Technical drawing of a rectangular frame. The drawing shows a rectangular frame with a double-line border. The dimensions are indicated by arrows: the width is 157,50 and the height is 41,70. The frame has small rectangular protrusions on the top and bottom edges, centered horizontally. The drawing is oriented horizontally.

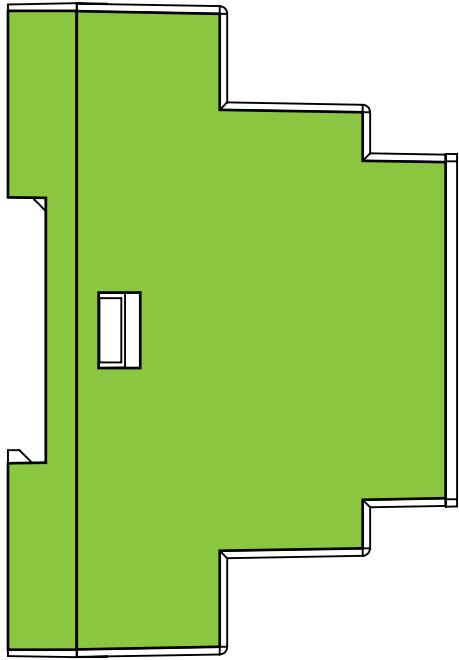
RT-109-A MACHINED TOGETHER



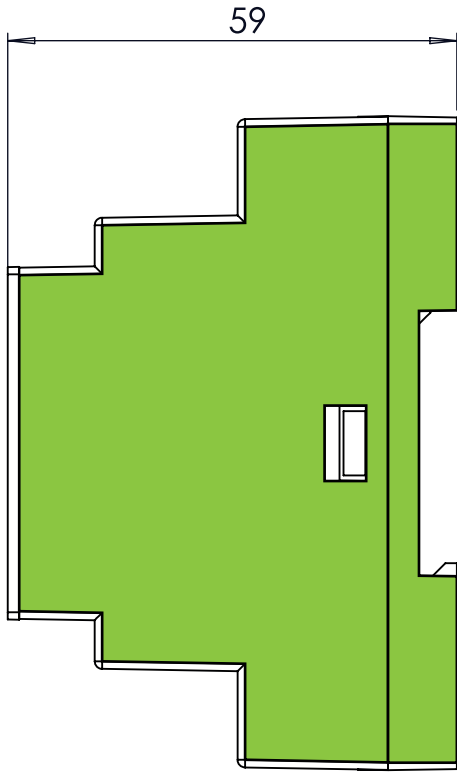
SURFACE-15



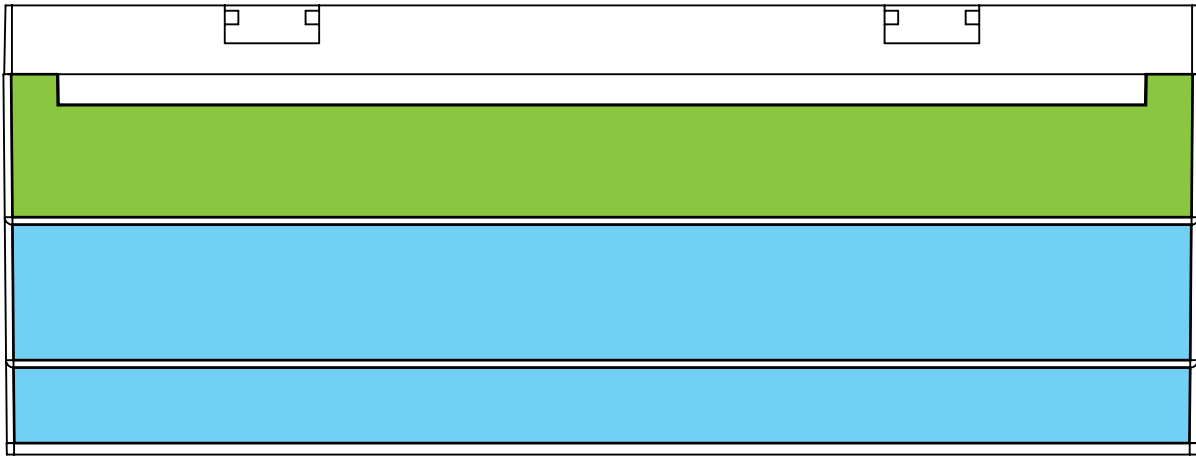
SURFACE-19



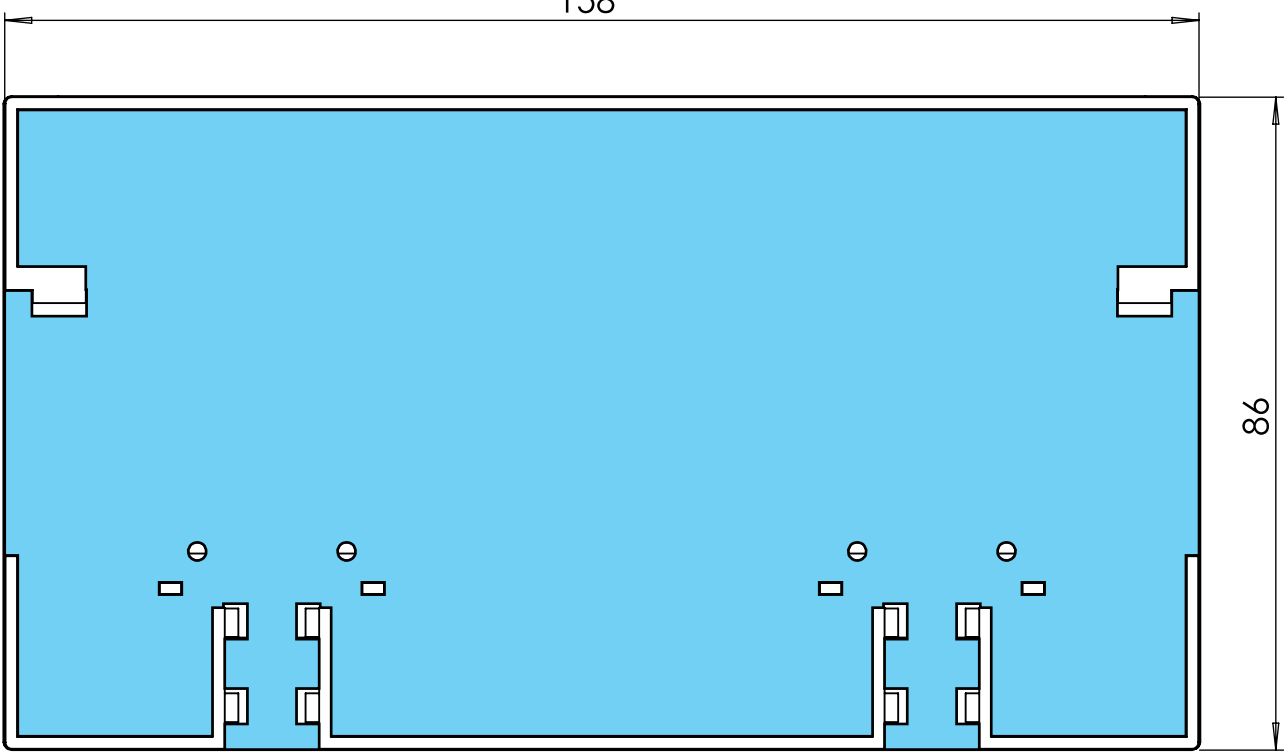
SURFACE-18



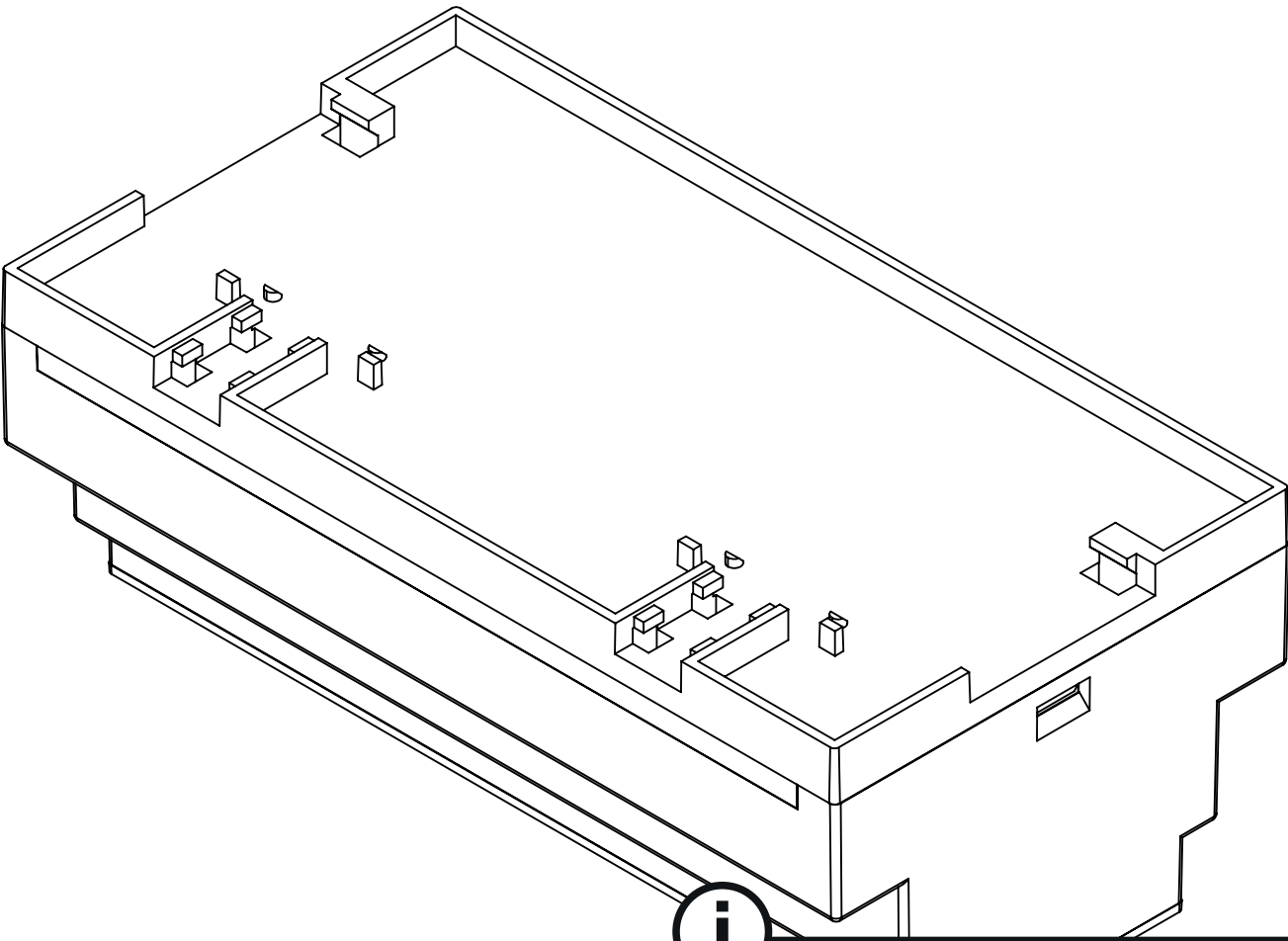
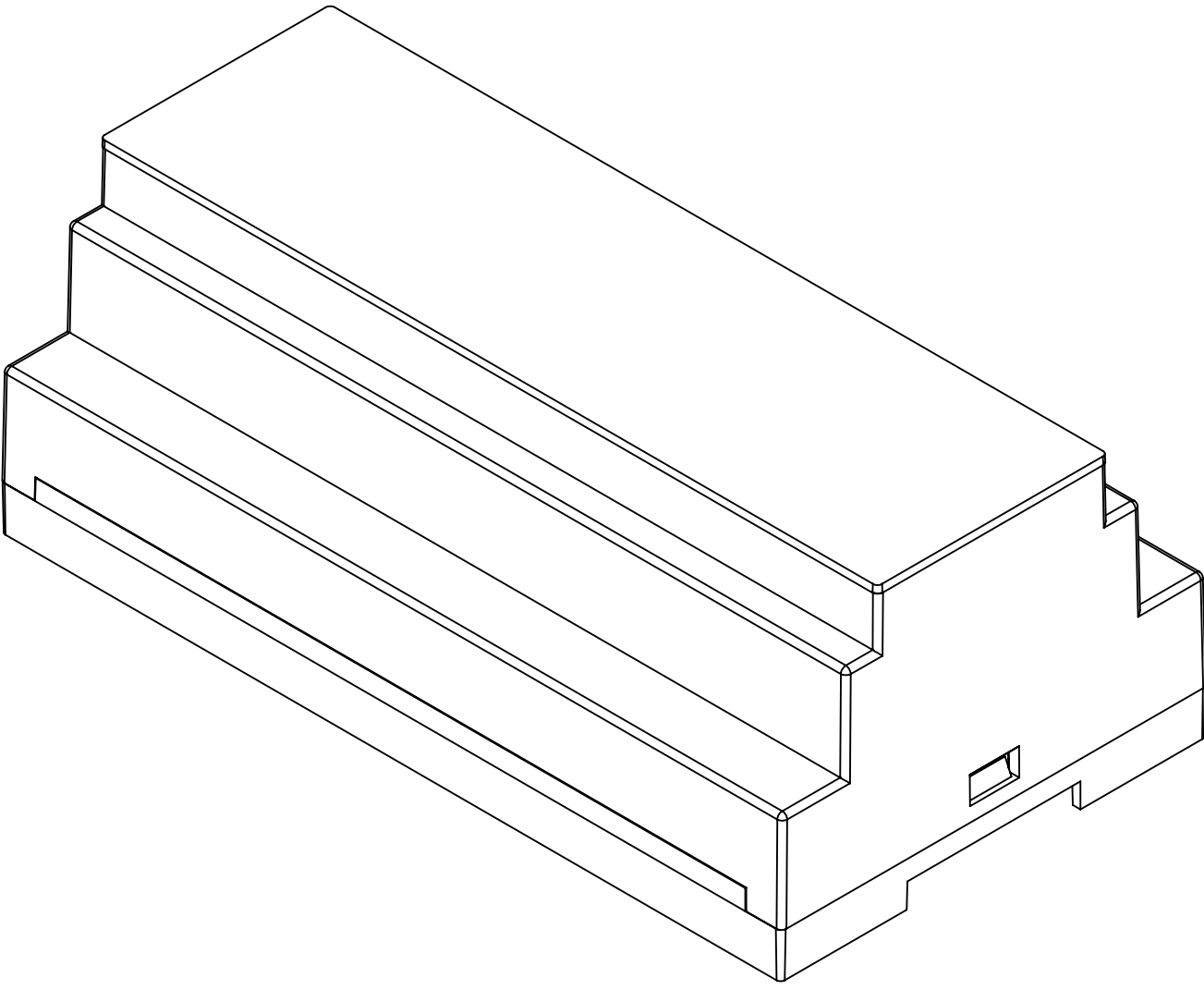
SURFACE-17



SURFACE-16



SURFACE-20



- UV Printable & Laser Markable
- Laser Markable
- UV Printable

Laser marking cannot be performed on transparent surfaces.

REV. NO.	DATE	REVISED BY	DESCRIPTION OF CHANGE
ALTINKAYA		www.altinkaya.com	
Customer Name:		Customer Ref.:	
Altinkaya Ref.:		Part Name: RT-109-A	
DRAWN	NAME	DATE	Drawn From:
CHECKED	Y. YEL	18.09.2024	Material:
DIMENSIONAL TOLERANCES		Weight:	SCALE 1:1
UNLESS OTHERWISE SPECIFIED		0.5-3mm	30-120mm
(DIN7146)		±0.1	±0.1
		±0.2	±0.3
		±0.5	±0.5
		Dimension(mm)	Dimension(mm)
		m(medium)	m(medium)
		UNIT : mm	UNIT : mm
		A1	SHEET 2 OF 2