

A diagram of a rectangular room layout. The room is divided into three main sections: a central yellow rectangular area and two blue rectangular areas on the left and right sides. The yellow area is surrounded by a white border, and the blue areas are also bordered by white lines. The layout is symmetrical.



Technical drawing of a rectangular box. The drawing shows a top-down view of the box with a central rectangular opening. The overall width is dimensioned as 91, and the overall height is dimensioned as 36. The box has a thick border, and the central opening is defined by a double-line border. There are small rectangular features on the top and bottom edges of the central opening.

The second floor plan shows a large central hall with a circular feature in the center. There are several rectangular rooms of varying sizes, some with internal partitions. The layout is symmetrical along a central vertical axis.

A technical cross-section drawing of a door assembly. It shows the door leaf on the right, the door frame on the left, and the internal hardware including a handle, a lock cylinder, and a latch mechanism. The drawing is oriented vertically, with the door handle at the top.

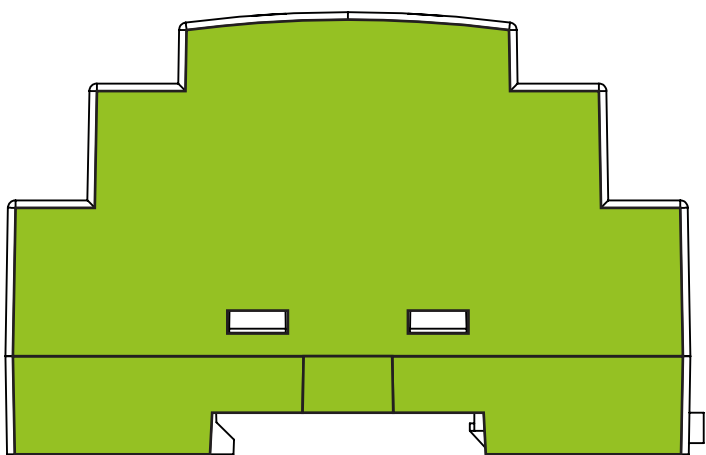
Technical drawing of a door. The drawing shows a side view of a door with a width dimension of 14. The door is shown in a closed position, with a handle and lock mechanism visible on the right side. The drawing is a simple line drawing with no shading or texture.

A diagram showing a vertical rod with a base labeled 3.

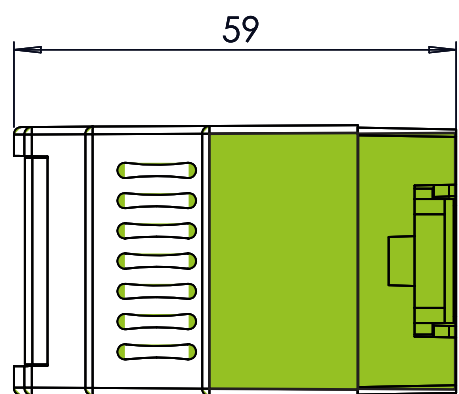
A diagram of a rectangle with a horizontal length of 45 and a vertical width of 27. The dimensions are indicated by arrows and numbers outside the rectangle.

REV. NO.		DATE		REVISED BY		DESCRIPTION OF CHANGE	
 ALTINKAYA Electronic Enclosures & Components				www.altinkaya.com			
Customer Name:				Customer Ref.:			
Altinkaya Ref.:				Part Name: RT-202-B			
NAME		DATE		Drawn From:		UNIT: mm	
DRAWN		S.YESILÖZ		16.09.2024		Material:	
CHECKED		Y.YEL		16.09.2024		Weight:	
DIMENSIONAL TOLERANCES (UNLESS OTHERWISE SPECIFIED (DIN-7168))		0.5-3mm		3-6mm		6-30mm	
		±0.1		±0.1		±0.2	
						±0.3	
						±0.4	
						±0.5	
						±0.6	
						±0.7	
						±0.8	
						±0.9	
						±1.0	
						±1.2	
						±1.5	
						±2.0	
						±2.5	
						±3.0	
						±4.0	
						±5.0	
						±6.0	
						±7.0	
						±8.0	
						±9.0	
						±10.0	
						±12.0	
						±15.0	
						±20.0	
						±25.0	
						±30.0	
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						±60.0	
						±70.0	
						±80.0	
						±90.0	
						±100.0	
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						±150.0	
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						±500.0	
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						±700.0	
						±800.0	
						±900.0	
						±1000.0	
						±1200.0	
						±1500.0	
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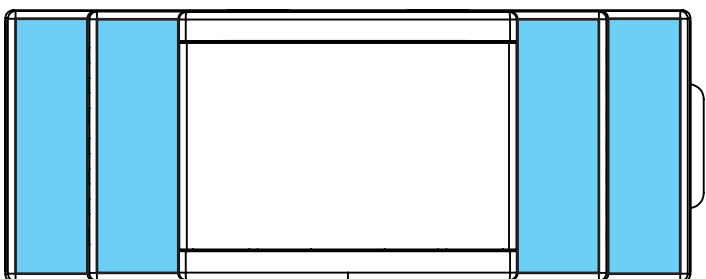
RT-202-B MACHINED TOGETHER



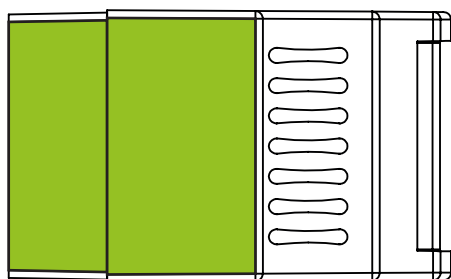
SURFACE-15



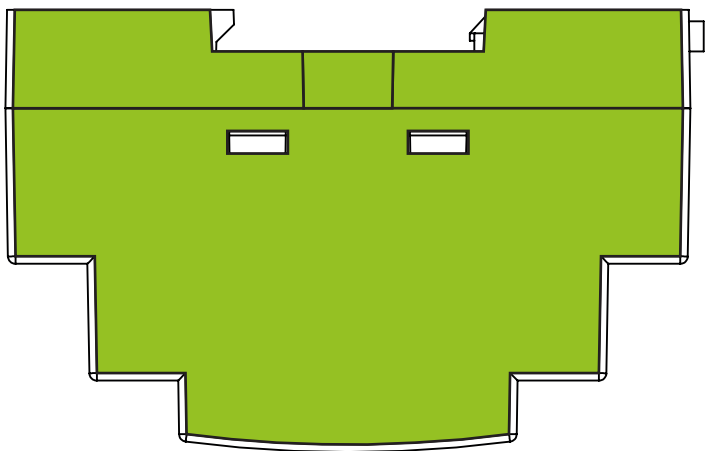
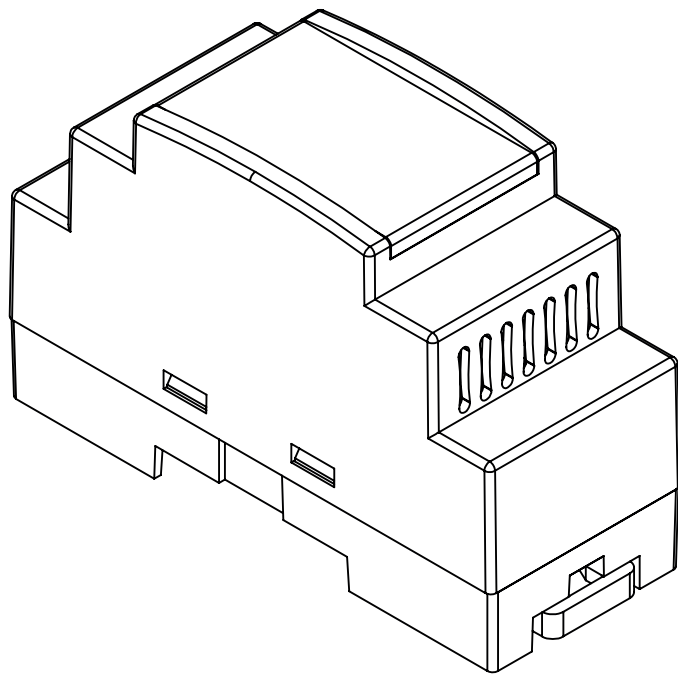
SURFACE-17



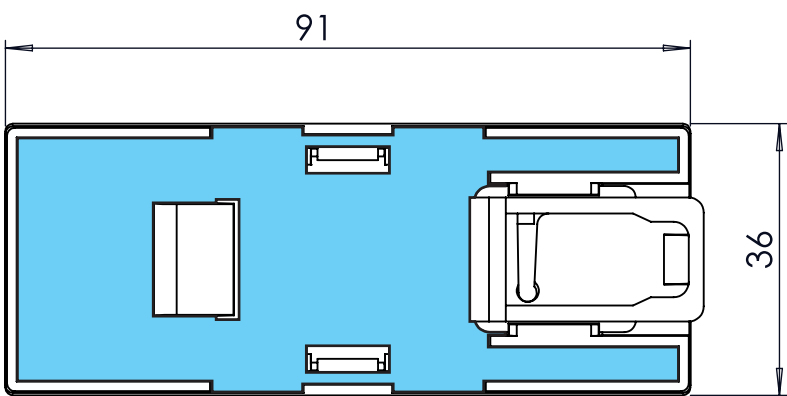
SURFACE-19



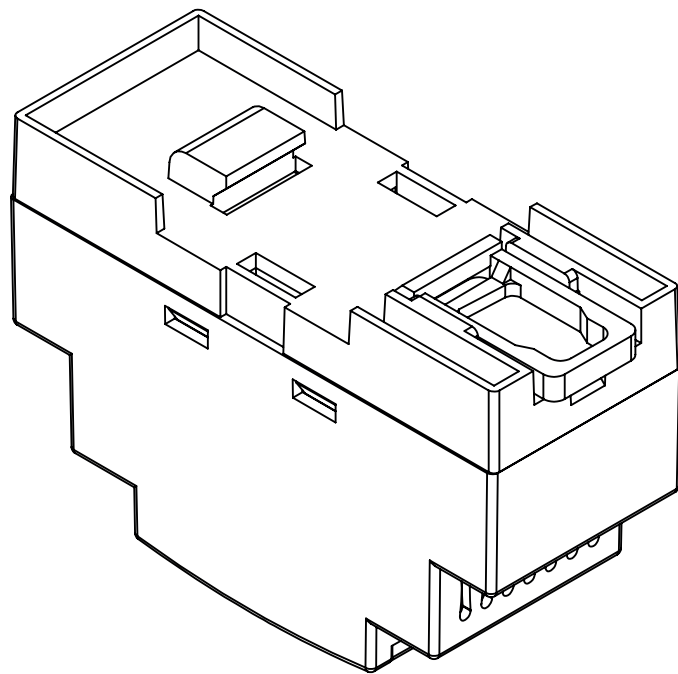
SURFACE-18



SURFACE-16



SURFACE-20



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UV Printable & Laser Markable

Laser Markable

UV Printable

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Laser marking cannot be performed on transparent surfaces.

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ALTINKAYA Electronic Enclosures & Components www.altinkaya.com			
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DRAWN	NAME S.YESILOZ	DATE 16.09.2024	Drawn From:
CHECKED	Y.YEL	16.09.2024	Weight:
DIMENSIONAL TOLERANCES (UNLESS OTHERWISE SPECIFIED (DIN-7148))			
	0,5-3mm	3-6mm	6-30mm
	±0,1	±0,1	±0,2
			±0,3
			±0,5
			m (medium)
SCALE: 1:1			SHEET 2 OF 2