

A diagram of a green T-shaped polygon. A horizontal dimension line at the top indicates a width of 50 units. The polygon has a central vertical stem and a horizontal top bar. A small white rectangular notch is located on the right side of the stem.

A diagram of a rectangular sign with a width of 96 and a height of 51. The sign is light blue with rounded corners and a small tab on the left side.

A technical drawing of a beam with a central rectangular hole and support brackets at both ends. The beam is shown in a perspective view, with the hole centered along its length. The support brackets are located at the left and right ends of the beam, with the left bracket being more complex than the right one.

Technical drawing of the back of the table. The drawing shows a rectangular frame with a width of 105 and a height of 86. The frame is composed of four legs and a central support structure. The legs are labeled with 'A' and 'B' and are shown in a cross-section view. The central support structure is labeled with 'C' and 'D' and is shown in a cross-section view. The drawing also shows the internal structure of the table, including the legs and the central support.

[illegible]

-  UV Printable & Laser Markable
-  Laser Markable
-  Laser marking cannot be performed on transparent surfaces.

REV. NO.	DATE	REVISED BY	DESCRIPTION OF CHANGE		
 ALTINKAYA Electronic Enclosures & Components			www.altinkaya.com		
Customer Name:		Customer Ref.:			
Altinkaya		Part Name: RT-106-B			
DRW#	NAME	DATE	Drawn From:		
019A01	Y.YELBOLU	24.07.2024	Master:		
CHECKED	Y.YEL	24.07.2024	Weight:	SCALE 1:1 UNIT :mm	
DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED (mm):		0.3-mm	3-mm	0.3-10mm	10-400mm
		±0.1	±0.2	±0.3	(mm/minimum)
2		1		SHEET 1 OF 2	

M

L

K

J

H

G

F

E

D

C

B

A

RT-106-B IF MACHINED TOGETHER

SURFACE-17

58

SURFACE-15

SURFACE-19

SURFACE-18

SURFACE-16

SURFACE-20

105

86

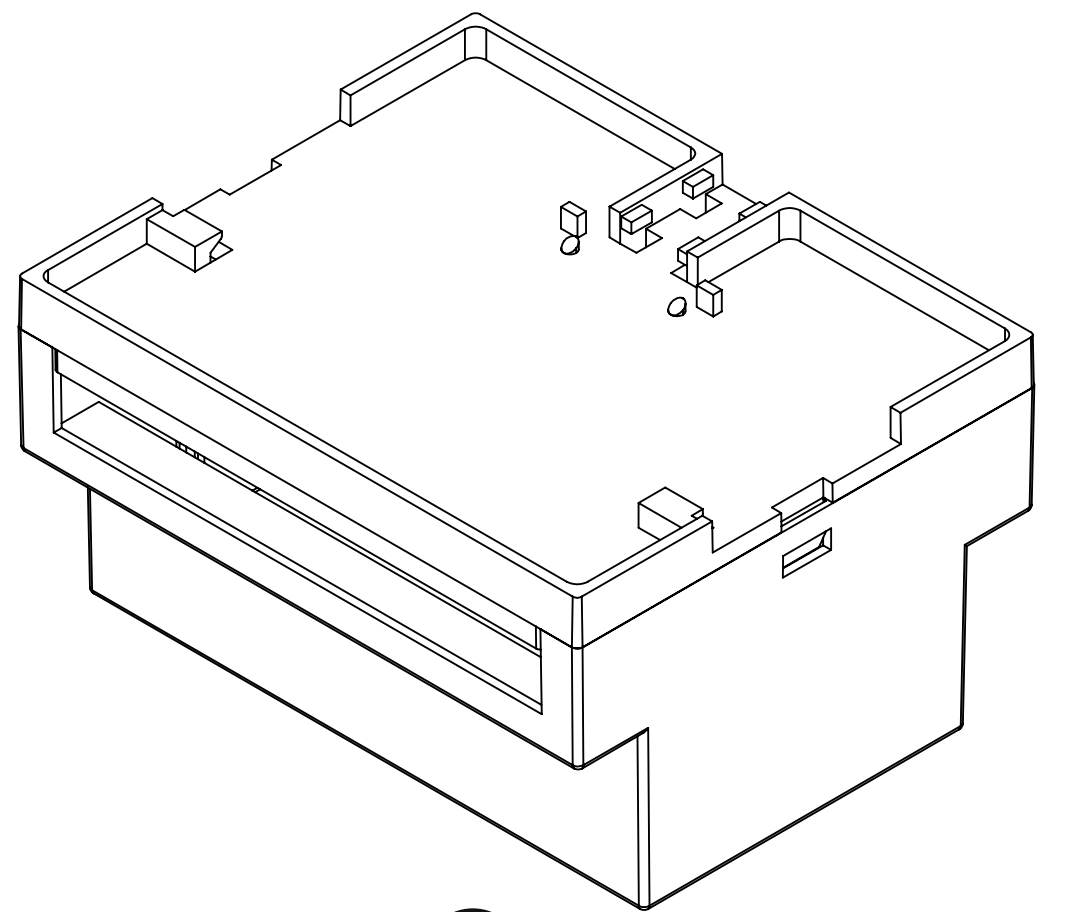
i

UV Printable & Laser Markable

Laser Markable

Laser marking cannot be performed on transparent surfaces.

REV. NO	DATE	REVISED BY	DESCRIPTION OF CHANGE
ALTINKAYA Electronic Enclosures & Components www.altinkaya.com			
Customer Name: Altinkaya Ref.:		Customer Ref.: Part Name: RT-106-B	
DRAWN	NAME	DATE	Drawn From:
CHECKED	Y.YEL	24.07.2024	Material:
DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED (DIN 7168)		Weight:	SCALE 1:1 UNIT:
	±0.1	±0.1 ±0.2 ±0.3 ±0.5	Dimension(mm) m(medium)



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ALTINKAYA Electronic Enclosures & Components						www.altinkaya.com									
Customer Name:						Customer Ref.:									
Altinkaya Ref.:						Part Name: RT-106-B									
		NAME		DATE		Drawn From:									
DRAWN		S. YELIOZ		2027.03.24		Material:									
CHECKED		T. YEL		2027.03.24		Weight:									
						SCALE 1:1		UNIT mm							
DIMENSIONAL TOLERANCES UNLESS OTHERWISE SPECIFIED (DIN7168)				0.5-3mm		3-6mm		6-30mm		30-120mm		120-400mm		Dimensional (mm)	
				±0.1		±0.1		±0.2		±0.3		±0.5		mm (medium)	
2														1 SHEET 2 OF 2	