

Technical drawing of the K 10000 refrigerator, showing front and side views with dimensions.

Front View Dimensions:

- Overall width: 87.5
- Overall height: 174.2
- Internal width (bottom): 66.8
- Section line A-A is indicated at the top and bottom.

Side View Dimensions:

- Overall depth: 72.1
- Internal depth (bottom): 7.8

SECTION A-A

The drawing consists of two parts: a front view on the left and a cross-section labeled "SECTION B-B" on the right.

Front View: Shows a rectangular window frame. The width is dimensioned as 64.7. The height is dimensioned as L. The frame has a central opening and side rails. Section lines B-B are indicated with arrows pointing to the right.

Cross-section SECTION B-B: Shows the internal structure of the window frame. Key dimensions include:

- Overall height: L-5
- Top rail thickness: 4.7
- Top rail width: 4.3
- Side rail thickness: 5
- Bottom rail thickness: 5
- Bottom rail width: 11.4
- Internal vertical distance: 15
- Internal horizontal distance: 7.2
- Internal vertical distance: 2.2
- Internal horizontal distance: 9
- Overall width: 67.4

Technical drawing of the 1000x1000x250 mm cabinet, showing front, side, and section views with dimensions in mm.

Front View Dimensions:

- Overall width: 66.8
- Inner width: 57.8
- Inner width (excluding side panels): 55
- Overall height: 32
- Height to top of inner compartment: 28.8
- Height to top of side panels: 24.8
- Side panel thickness: 4.6
- Bottom panel thickness: 12.3

Side View Dimensions:

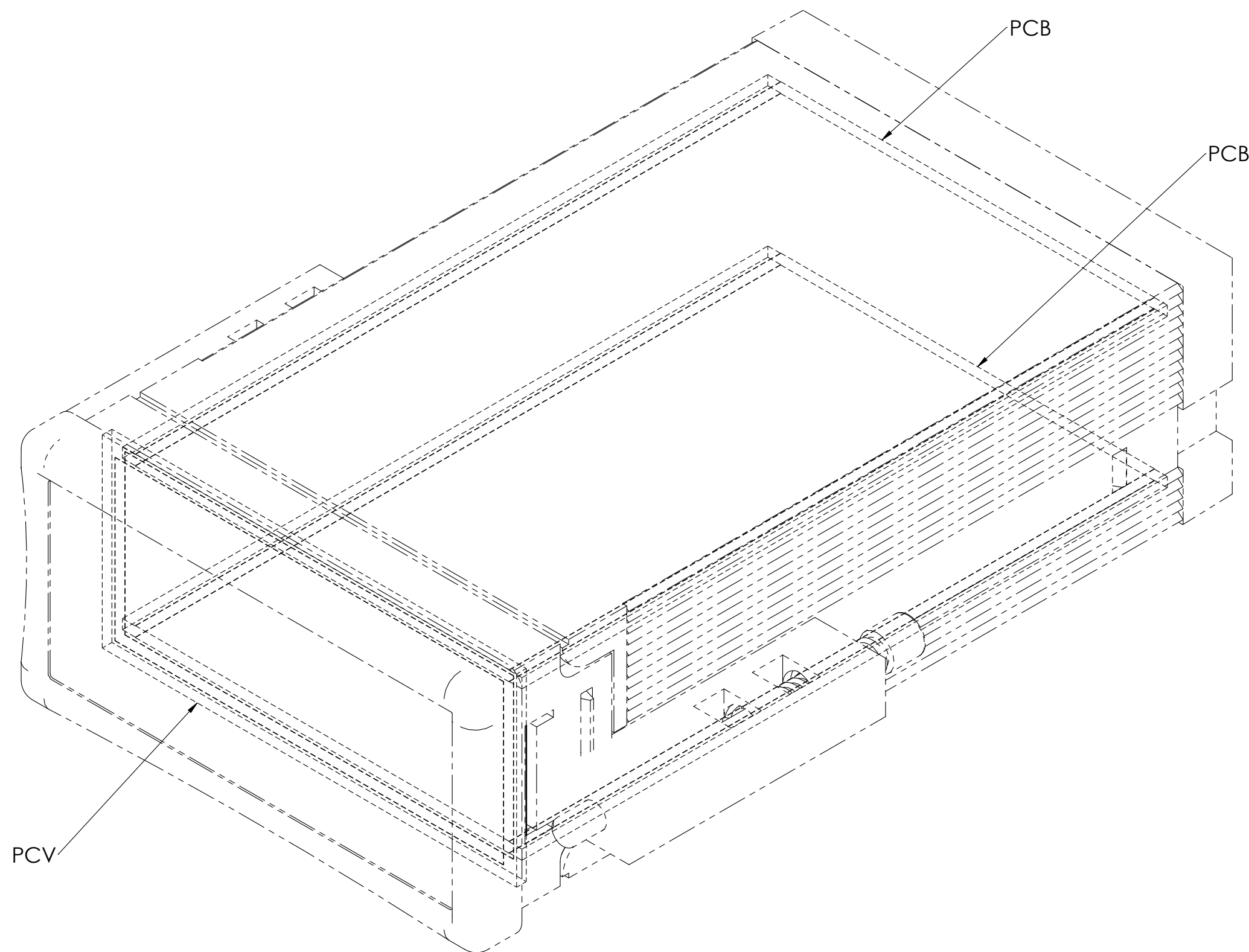
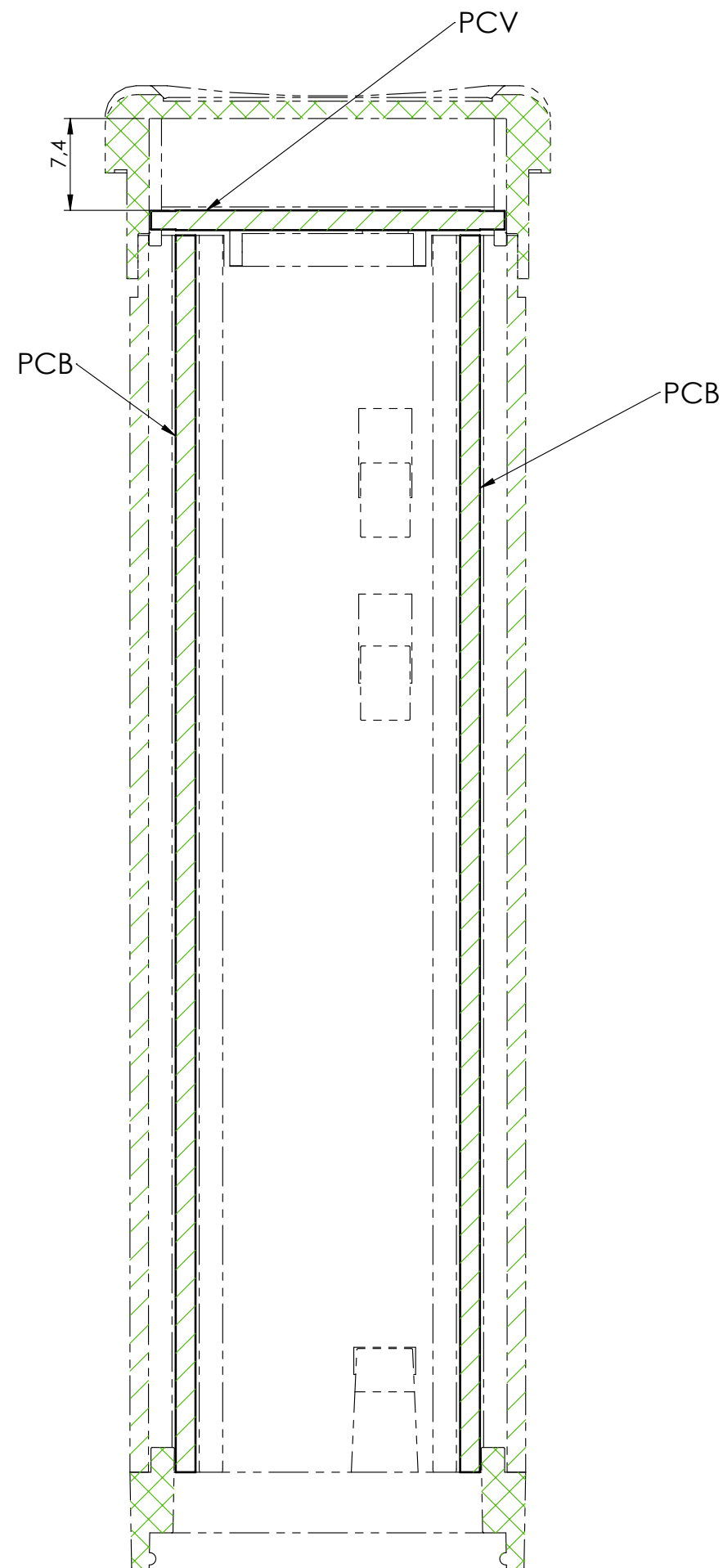
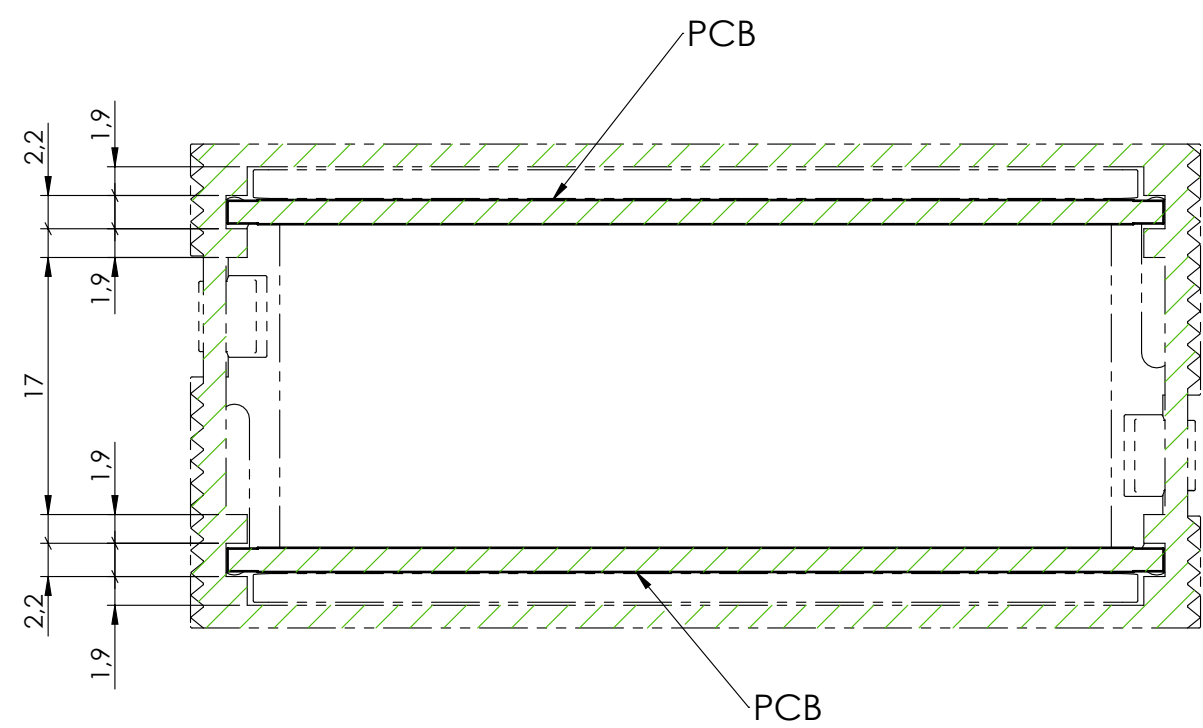
- Overall depth: 58.5
- Height to top of side panel: 10
- Height to bottom of side panel: 7.8
- Bottom panel thickness: 2

Section B-B Dimensions:

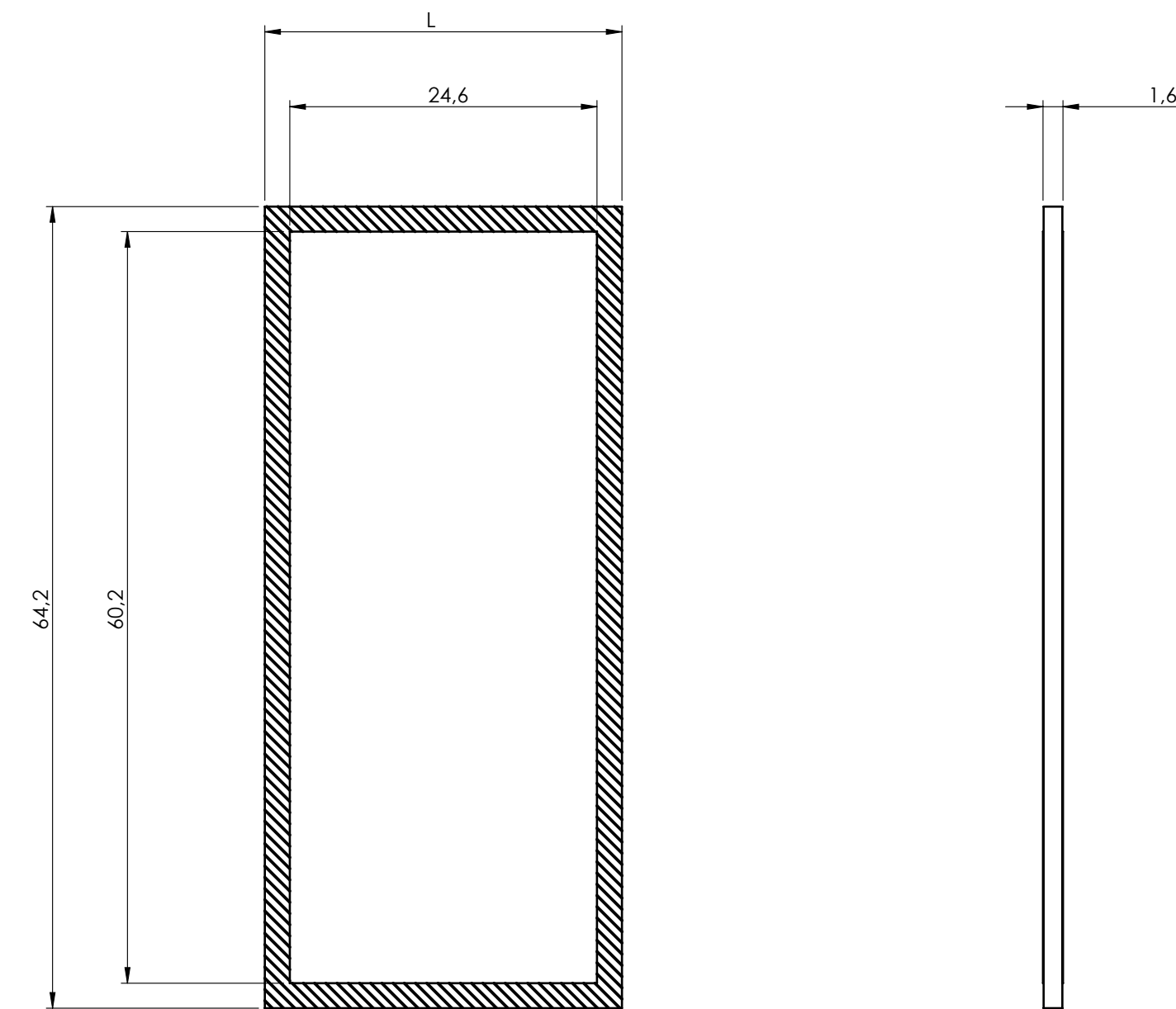
- Top panel thickness: 1.6
- Side panel thickness: 1
- Bottom panel thickness: 0.8
- Side panel thickness (bottom): 4.6

Different Length (L) enclosure version:	
36x72 XT	L= 57 mm
36x72 XT	L= 75 mm
36x72 XT	L= 100 mm
36x72 XT	L= XXX mm MAX 80

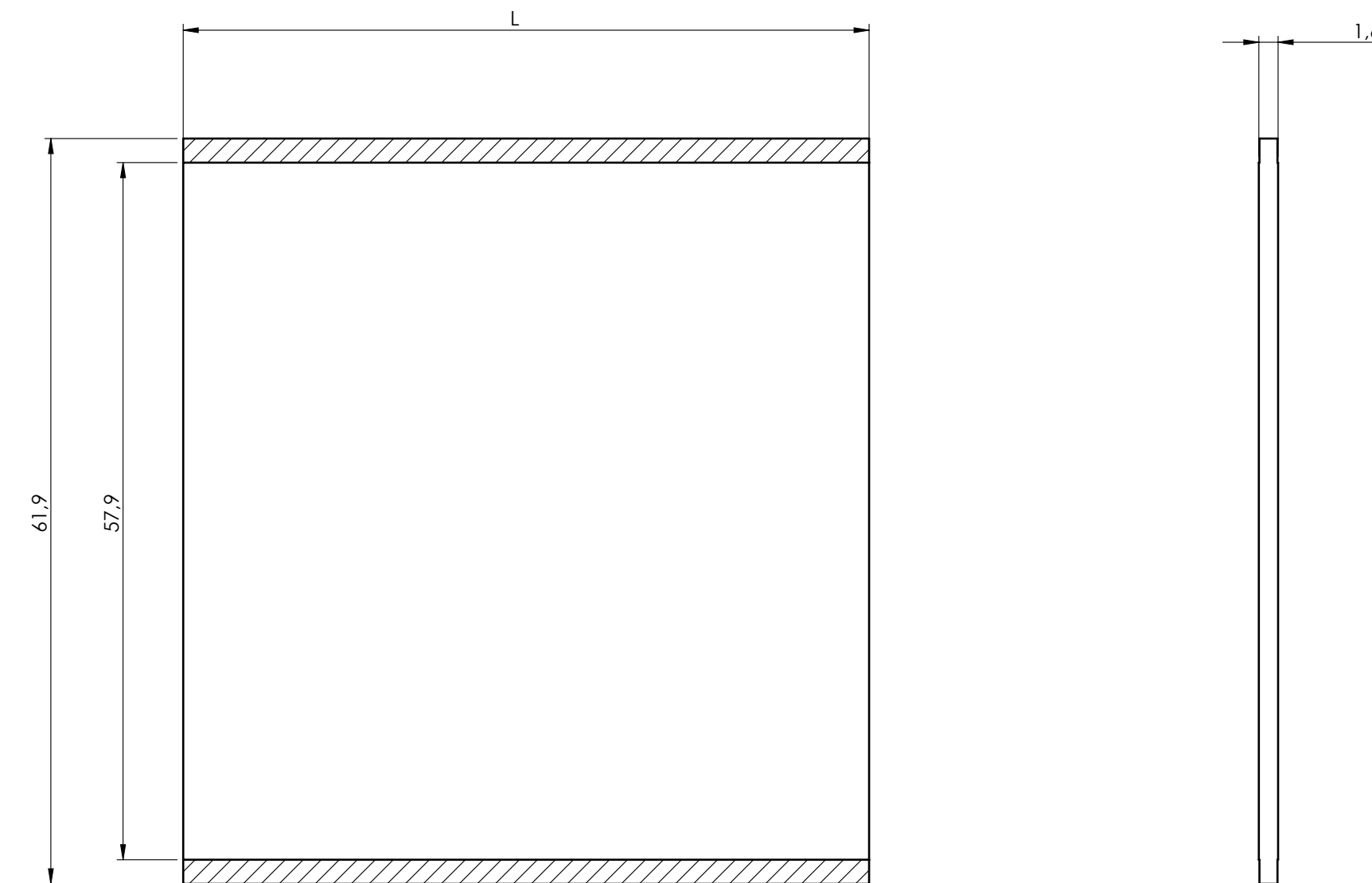
RIF.	Q.TY	DRAWING	DESCRIPTION			
1	1	2_190_00065	BODY INCABOX XT3 36X72			
2	1	2_190_00066	FRONT FRAME INCABOX XT3 36X72			
3	1	2_190_00047	REAR FRAME 36X72			
4	2	3_190_00037	INCABOX PLASTIC HOOKS			
General Tolerance UNI EN 22748/1 Media [m]						
		from 0.5 to 3	from 3 to 6	from 6 to 120	from 120 to 400	Sheet:
		±0.1	±0.1	±0.2	±0.3	1
Scale:	1:1	Drowed:	Checked:	Date:	Material:	Process:
1:1	--	R.N.	R.N.	19/12/2025		
The present drawing is considered as a reference for the manufacturing of the product, and, therefore, it is not intended to be used for the design of other products. The user is responsible for the correct interpretation of the drawing, and the company is not responsible for any errors or omissions.			Replaces the:		Weight:	Cod. Mold:
Dimension in mm			101217		490.64 gr	--
 enclousures for electronics italtronic.com			Descriptions: KIT CONFINEUTORE INCABOX XT3 36X72 KIT CONFINEUTORE INCABOX XT3 36X72 Drawing n°: 3.190_00025		Rev.:	A



PCB V



PCB1



NO COMPONENTS AREA

Different Length (L) enclosure version:	
36x72 XT	L= 57 mm
36x72 XT	L= 75 mm
36x72 XT	L= 100 mm
36x72 XT	L= XXX mm MAX 80

General Tolerance UNI EN 22768/1 Media (m)				Sheet:	
from 0.5 to 3	from 3 to 6	from 6 to 30	from 30 to 120	from 120 to 400	PCB
± 0.1	± 0.1	± 0.2	± 0.3	± 0.5	
Scale: 2:1	IM:	Drawn: R.N.	Checked: R.N.	Date: 19/12/2025	Process:
Dimension in mm		Replaces the: I-01217		Weight: 490.64 gr	Cod. Mold: --
Description:		KIT CONTENITORE INCABOX XT 36X72		Rev.: --	
Drawing n°:		3_190_00025		A1	
Drawing n°:		3_190_00025		A1	