

Technical drawing of the S 1000 cabinet, showing three views: front, side, and top.

Front View: The cabinet has a total width of 111 and a total height of 1422.1. The main body is 90.7 wide. The top section features two doors with handles. The side panels have a height of 1422.1. The bottom section is 90.7 wide.

Side View: The cabinet has a total height of 1422.1. The side panel has a height of 1422.1. The bottom section is 90.7 wide. The side panel has a height of 1422.1.

Top View: The cabinet has a total width of 96 and a total depth of 48. The main body is 50.1 wide. The side panels have a depth of 48. The bottom section is 50.1 wide.

The drawing shows a rectangular box with a top flange. The main body has a width of 86.8 and a height of L. The top flange has a width of B and a height of 10.5. The cross-section view, labeled SECTION B-B, shows the internal structure with a total width of 42.2 and a total height of L+10.5. The cross-section includes a central cavity with a width of 8.3 and a height of 4. The bottom flange has a width of 8.1 and a height of 5. The side walls have a thickness of 2.3. The top flange has a thickness of 8.9. The bottom flange has a thickness of 8.9. The side walls have a height of 67.8. The cross-section also shows a central cavity with a width of 8.3 and a height of 4. The bottom flange has a width of 8.1 and a height of 5. The side walls have a thickness of 2.3. The top flange has a thickness of 8.9. The bottom flange has a thickness of 8.9. The side walls have a height of 67.8.

Technical drawing of the 1000x1000x160 mm glass display cabinet, showing front, side, and section views with dimensions in millimeters.

Front View Dimensions:

- Overall width: 90,7
- Inner width: 82,5
- Distance between inner panels: 73,7
- Distance between inner panels (excluding glass): 69
- Overall height: 44
- Distance from top edge to top of inner frame: 39,7
- Distance from top edge to top of glass: 35,1
- Distance from top edge to top of glass (excluding frame): 6
- Distance from bottom edge to bottom of inner frame: 8,1
- Distance from bottom edge to bottom of glass: 19
- Distance from bottom edge to bottom of glass (excluding frame): 7,7
- Distance from bottom edge to bottom of glass (excluding frame): 4
- Distance from bottom edge to bottom of glass (excluding frame): 20,3

Side View Dimensions:

- Overall depth: 160
- Distance from front edge to front of inner frame: 18
- Distance from front edge to front of glass: 2

Section D-D Dimensions:

- Overall width: 90,7
- Inner width: 82,5
- Distance between inner panels: 73,7
- Distance between inner panels (excluding glass): 69
- Overall height: 44
- Distance from top edge to top of inner frame: 39,7
- Distance from top edge to top of glass: 35,1
- Distance from top edge to top of glass (excluding frame): 6
- Distance from bottom edge to bottom of inner frame: 8,1
- Distance from bottom edge to bottom of glass: 19
- Distance from bottom edge to bottom of glass (excluding frame): 7,7
- Distance from bottom edge to bottom of glass (excluding frame): 4
- Distance from bottom edge to bottom of glass (excluding frame): 20,3

Section E-E Dimensions:

- Overall width: 90,7
- Inner width: 82,5
- Distance between inner panels: 73,7
- Distance between inner panels (excluding glass): 69
- Overall height: 44
- Distance from top edge to top of inner frame: 39,7
- Distance from top edge to top of glass: 35,1
- Distance from top edge to top of glass (excluding frame): 6
- Distance from bottom edge to bottom of inner frame: 8,1
- Distance from bottom edge to bottom of glass: 19
- Distance from bottom edge to bottom of glass (excluding frame): 7,7
- Distance from bottom edge to bottom of glass (excluding frame): 4
- Distance from bottom edge to bottom of glass (excluding frame): 20,3

RIF.	Q.TY	DRAWING	DESCRIPTION
1	1	2_190_00003	REAR FRAME INCABOX ONE-XT 48X96
2	1	2_190_00070	BODY INCABOX XT-XTS IT 48X96
3	1	2_190_00069	FRONT FRAME INCABOX XT 48X96
4	2	3_190_00037	INCABOX PLASTIC HOOKS

General Location-UE EH-22268 (Media) (Sheet)

from 0.5 to 3 ±0.1	from 3 to 6 ±0.1	from 6 to 30 ±0.2	from 30 to 120 ±0.3	from 120 to 400 ±0.5	Process:
Scale: 1:1	Drawed: --	Checked: R.N.	Date: 19/12/2025	Material:	1
1:1	--	R.N.	19/12/2025	Weight:	Cod. Mold:
The person drawing created the drawing, and the person who checked it, verified the drawing, and the person who approved it, approved the drawing according to the drawing standards.		Replaces re:	Derived from:	390.09 gr	--
Dimension in mm		I-04810			

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Description:

KIT COMPONENTS INCABOX XT 48X96
KIT ENCLOSURE INCABOX XT 48x96

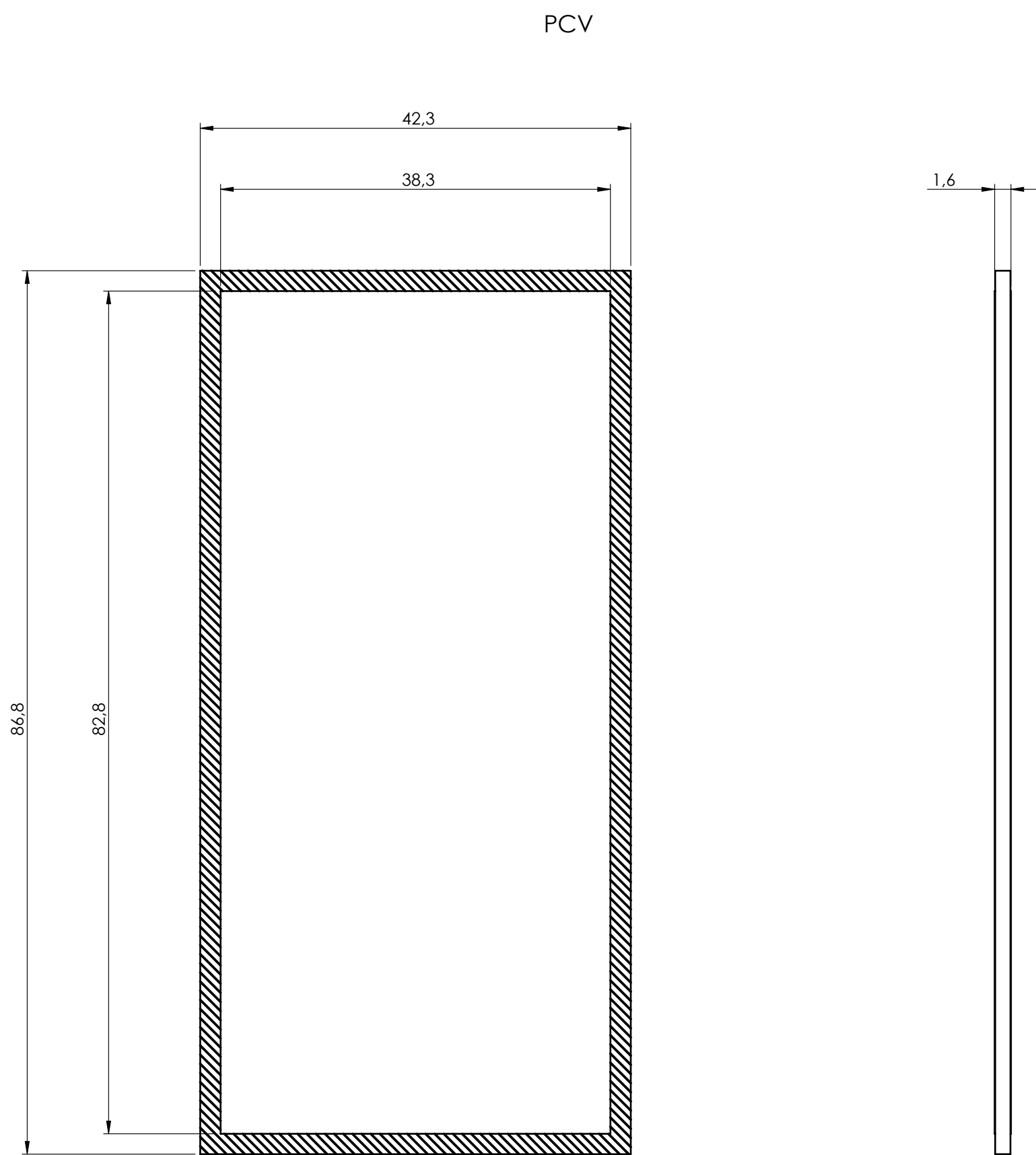
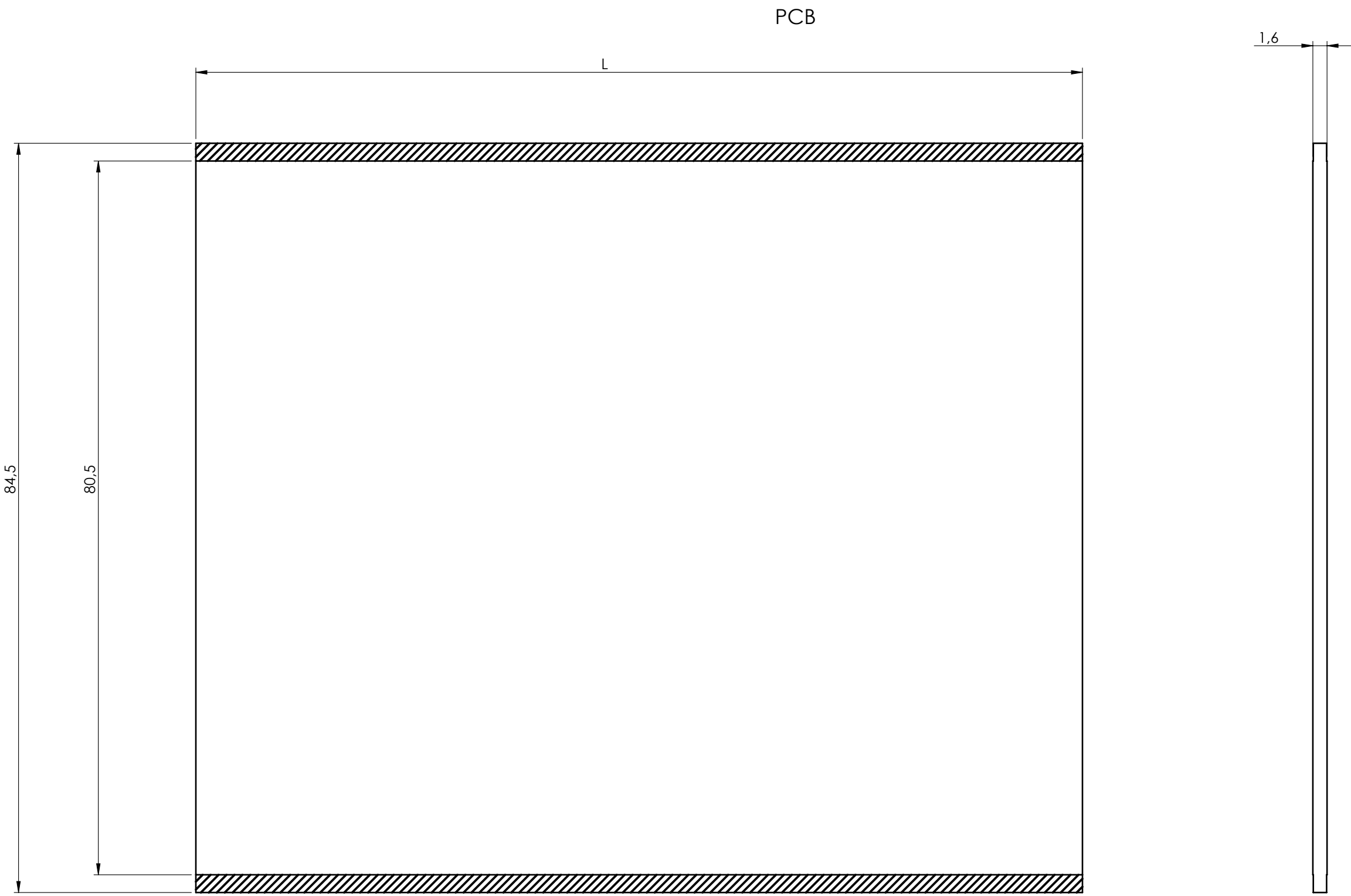
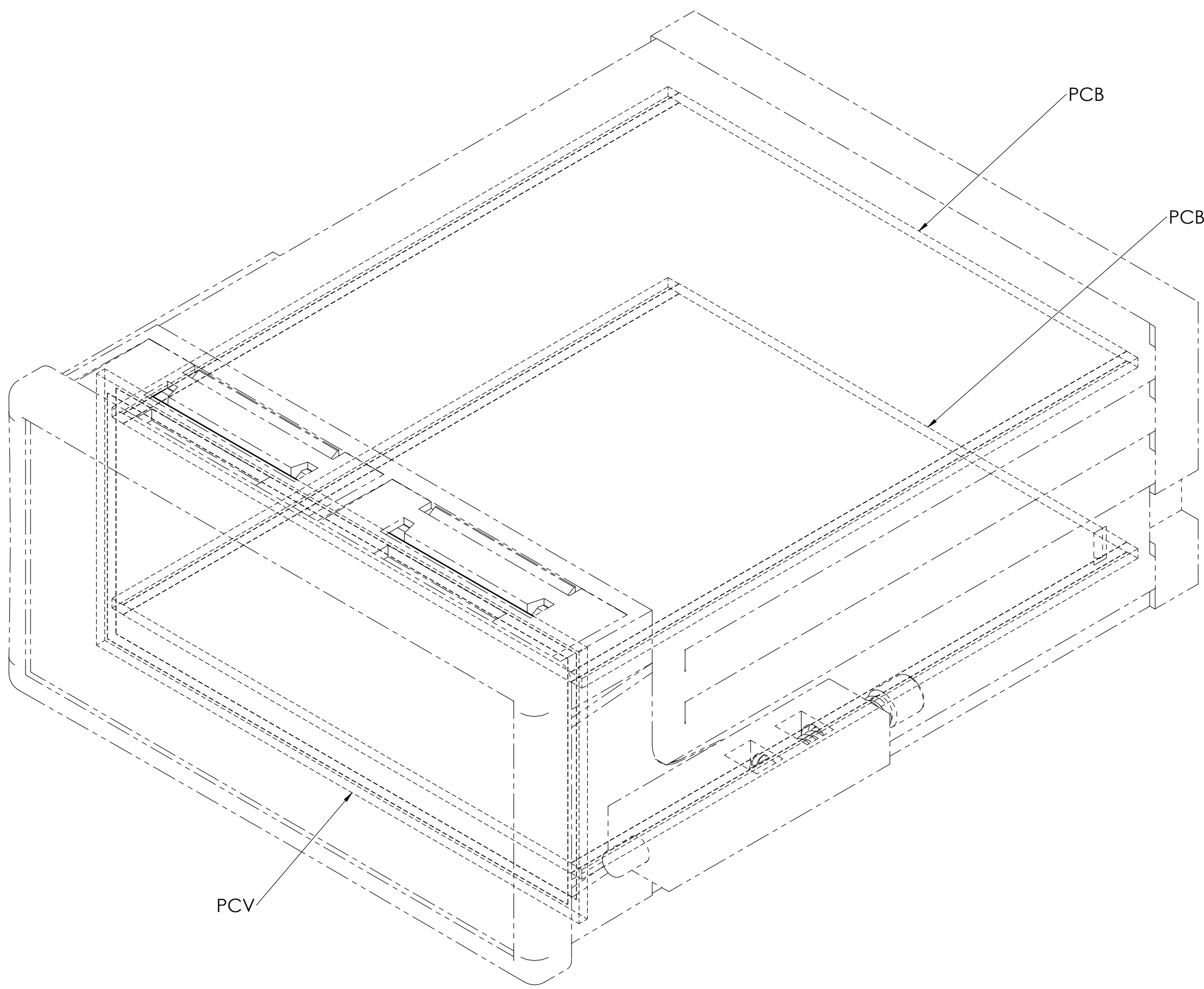
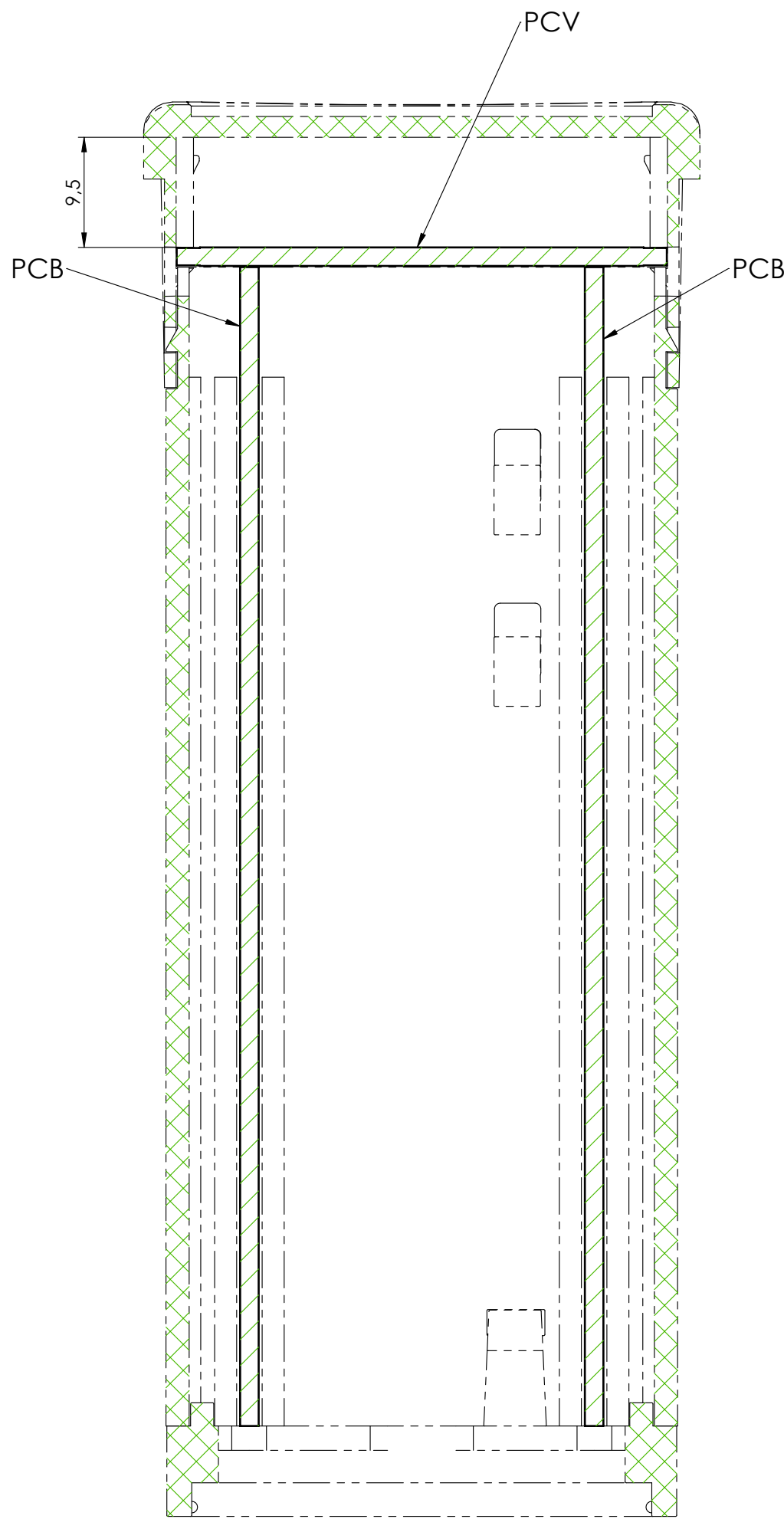
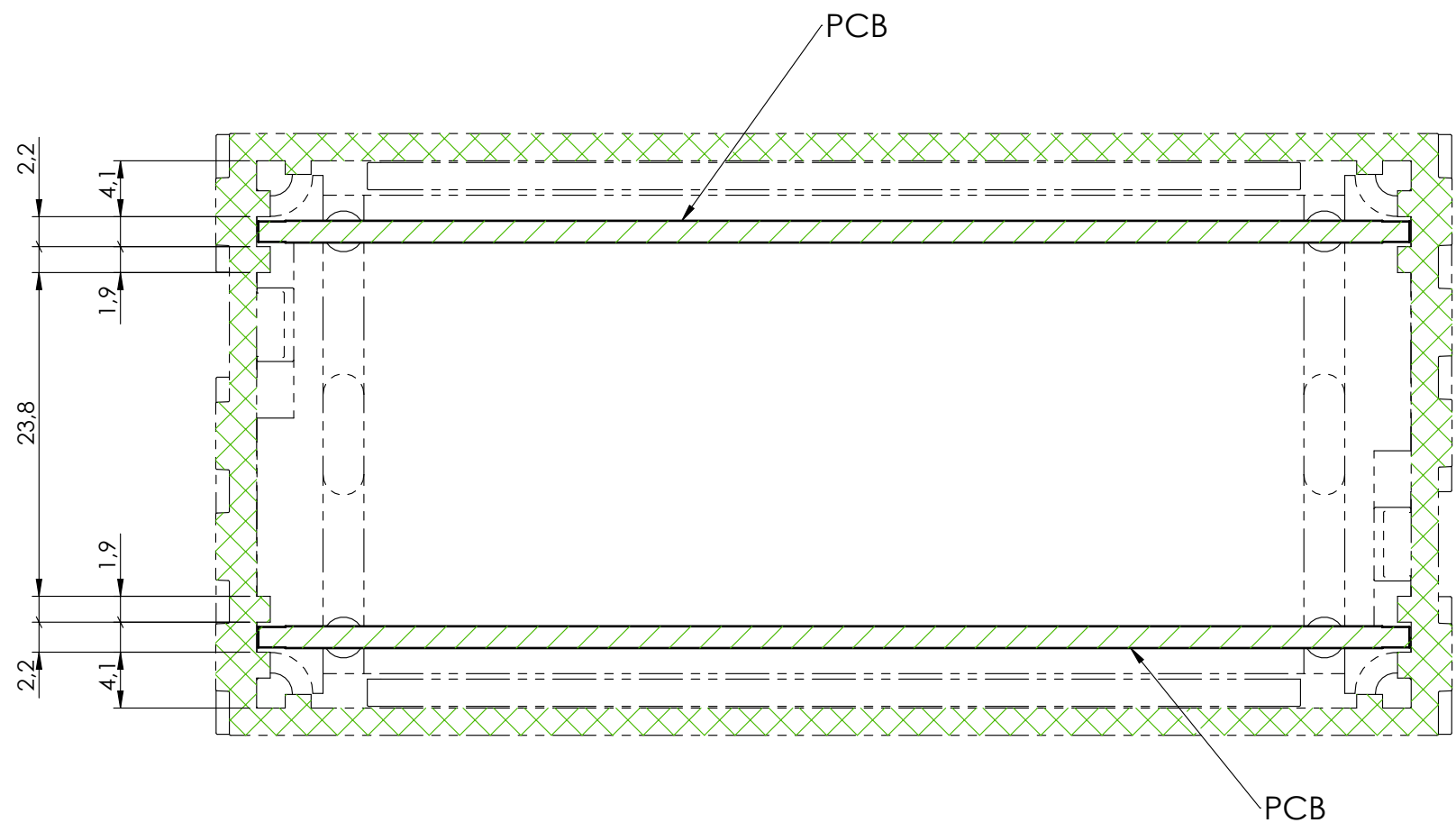
Drawing nr.:

3_190_00022

Rev.:

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A1



Different Lenght (L) enclosure version:	
48x96 XT	L= 57 mm
48x96 XT	L= 75 mm
48x96 XT	L= 100 mm
48x96 XT	L= 124 mm
48x96 XT	L= XXX mm MAX 104

NO COMPONENTS AREA

General Tolerance UNE EN 22768/1 Media (mm)						Sheet:
from 0.5 to 3	from 3 to 6	from 6 to 30	from 30 to 120	from 120 to 400		
± 0.1	± 0.1	± 0.2	± 0.3	± 0.5	PCB	
Scale:	IM:	Drawn:	Checked:	Date:	Material:	
2:1	--	R.N.	R.N.	19/12/2025	--	
Dimension in mm		Replaces the:		Derived from:	Weight:	
		I-04810			390.09 gr	
Description:						
KIT CONTENITORE INCABOX XT 48x96						
KIT ENCLOSURE INCABOX XT 48x96						
Drawing nr:						
3_190_00022						
					Rev.:	
					- A1	