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C

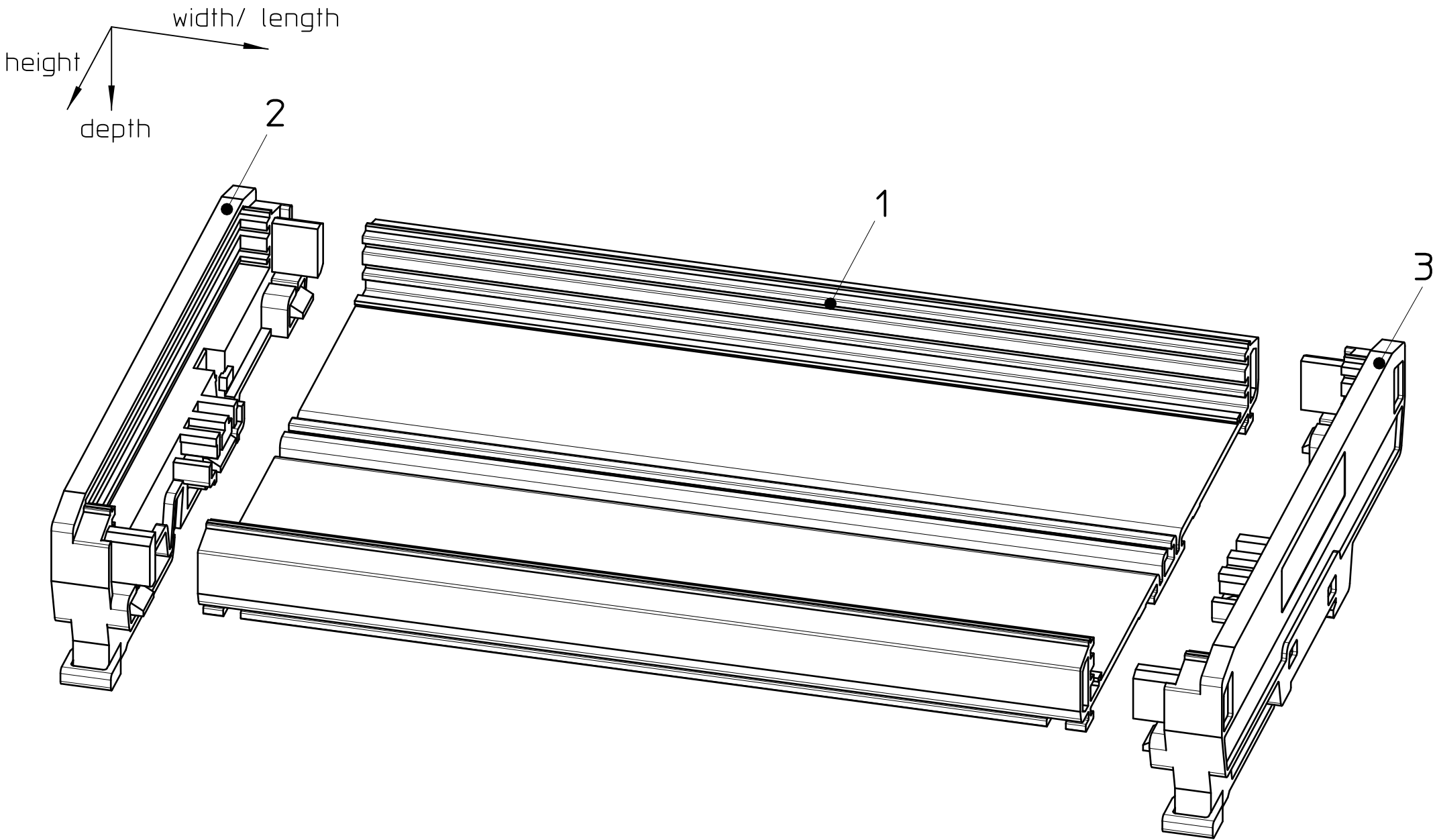
D

E

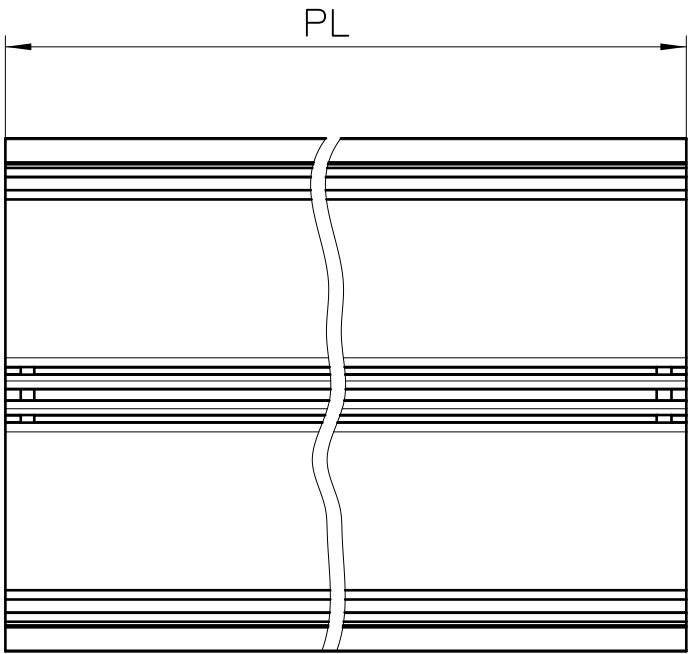
F

UM-PRO-KIT-B122-L....

Assembly example UM-PRO-KIT-B122-L200

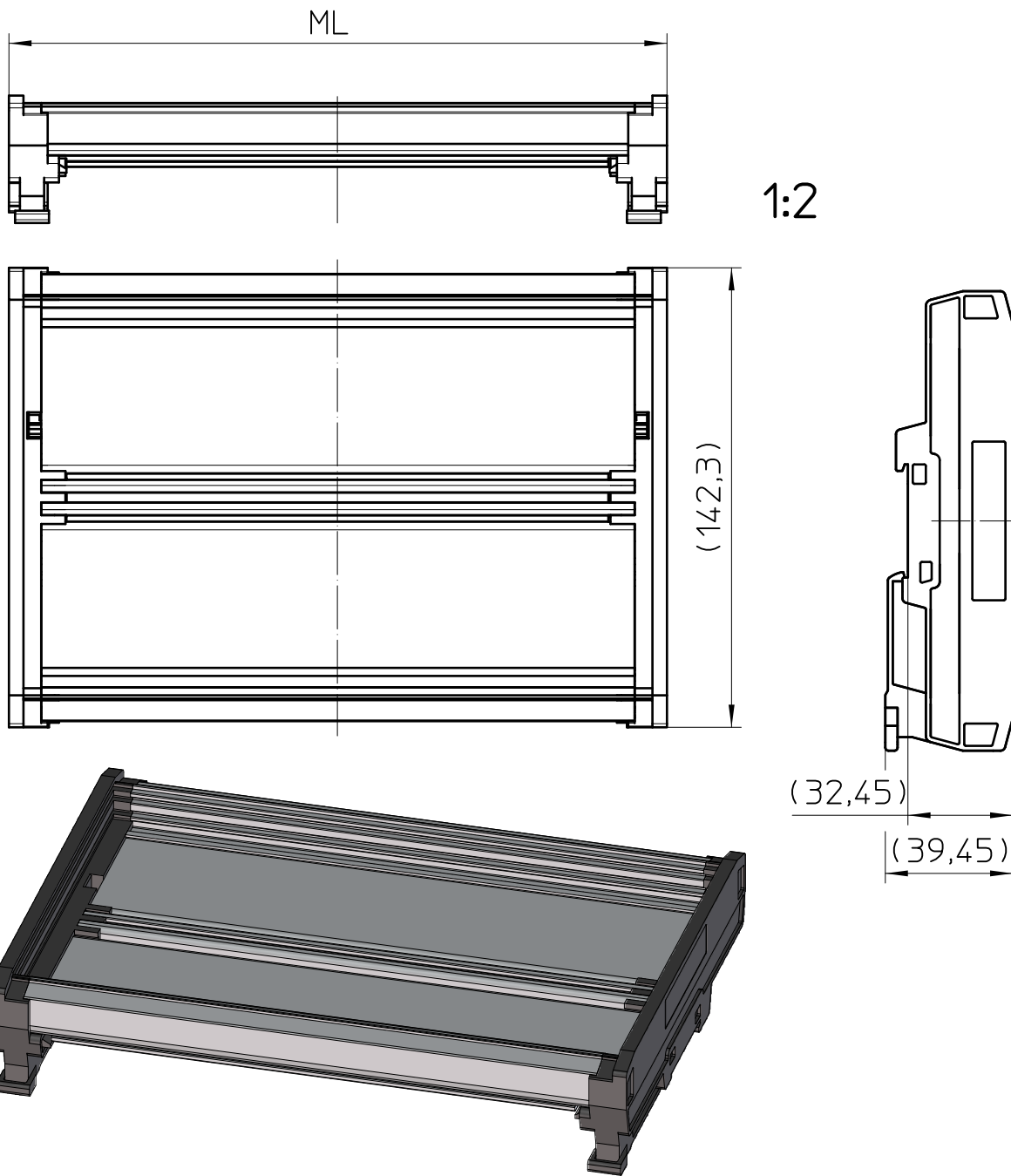


Profile



1:2

Assembly example (UM-PRO-KIT-B122-L200)



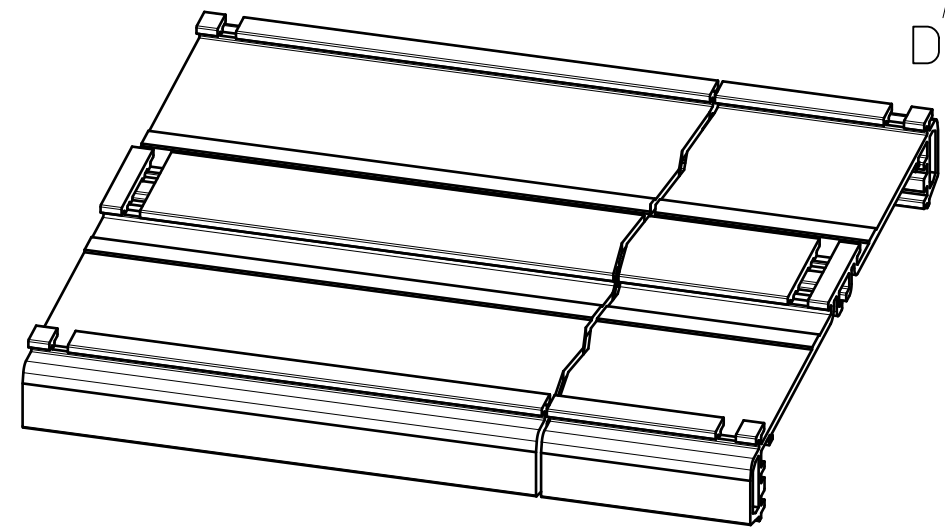
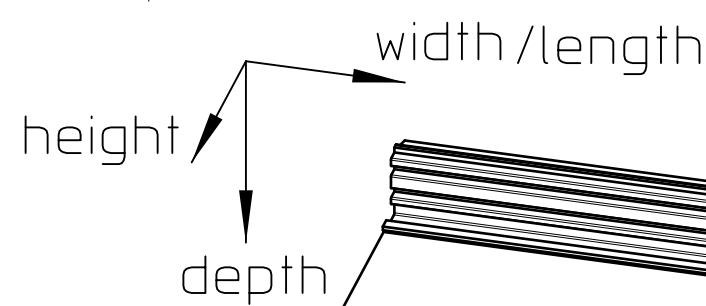
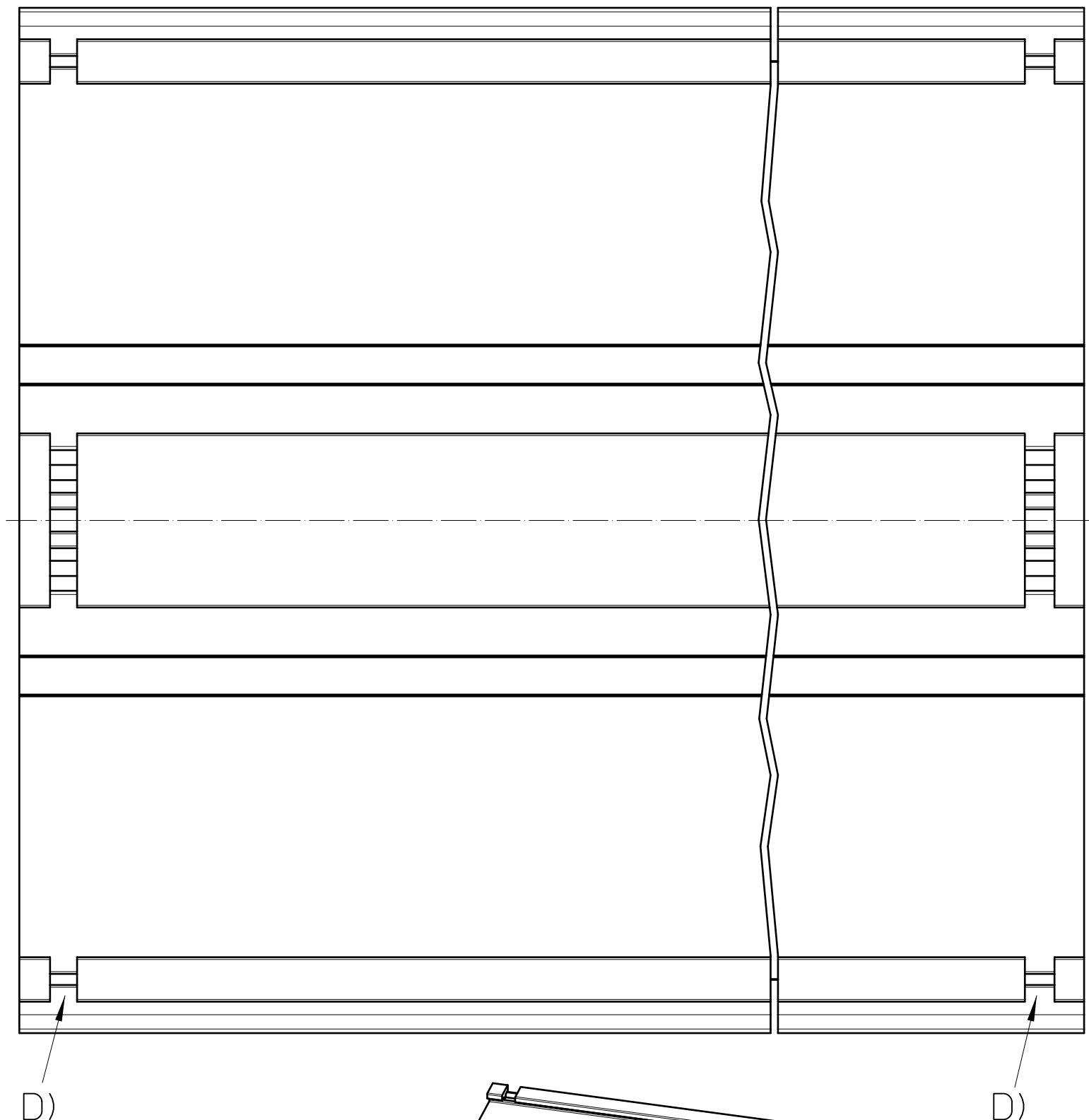
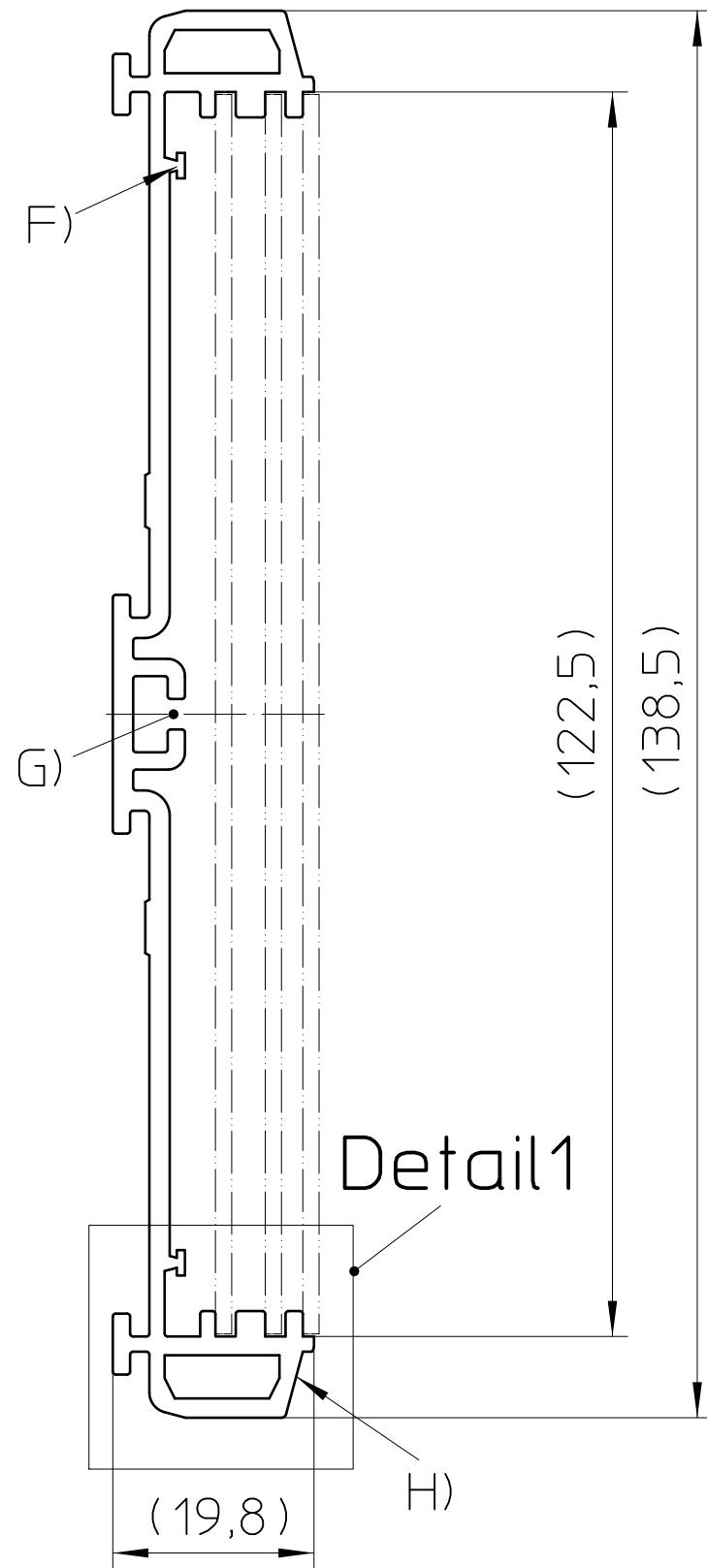
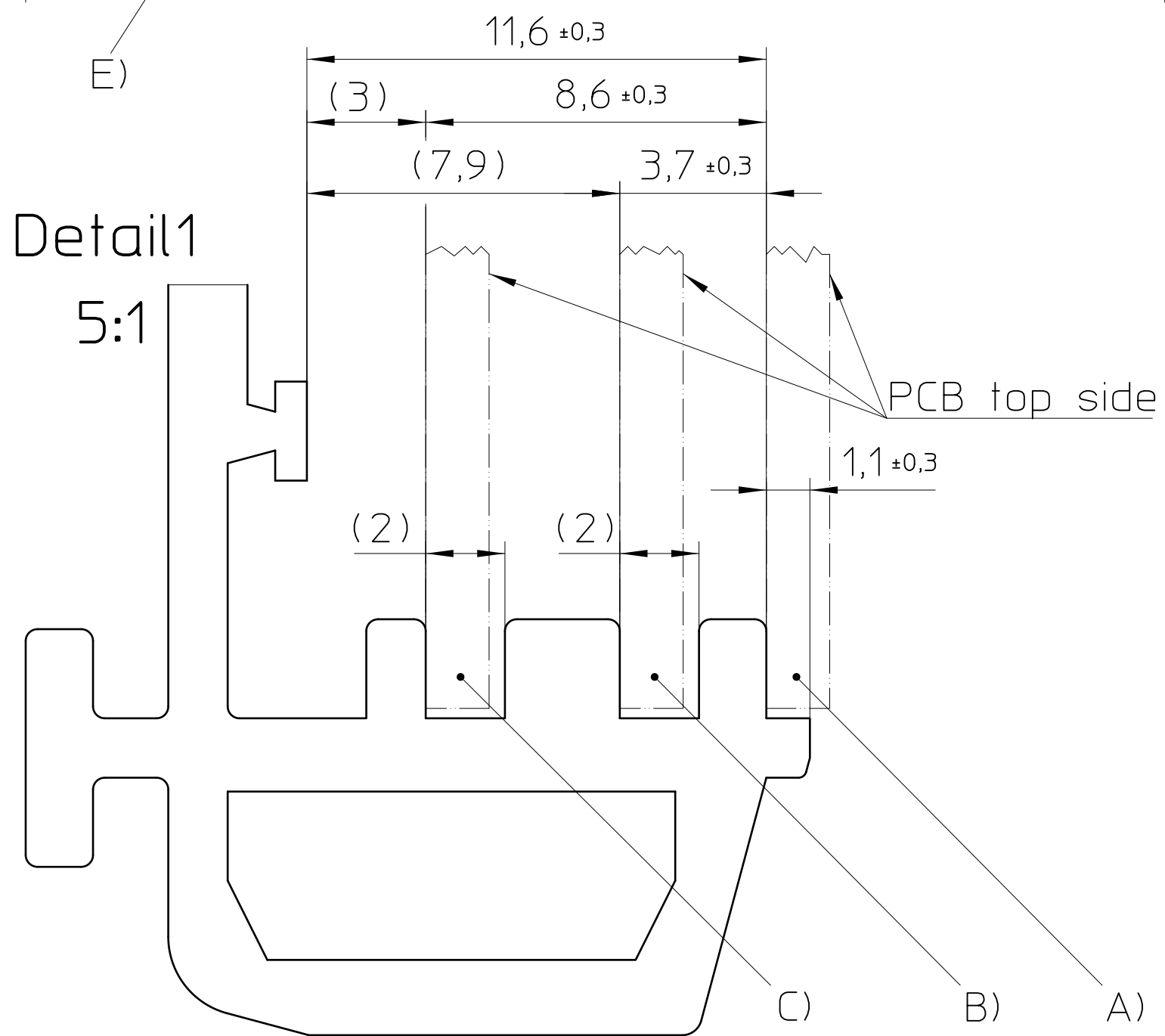
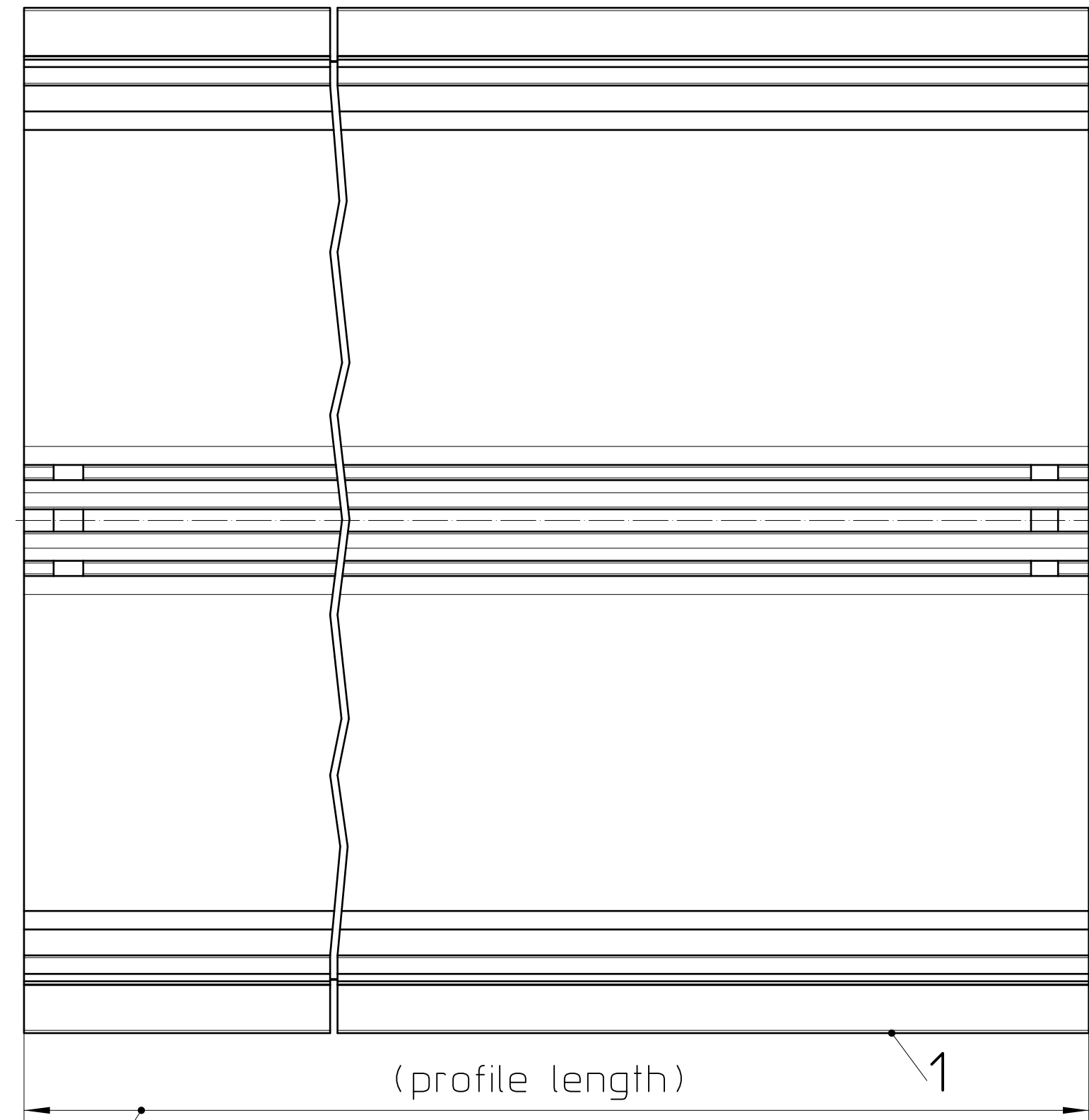
article	prolife length	modul length
	PL	ML
UM-PRO-KIT-B...-L60	(43,8)	(63,8)
UM-PRO-KIT-B...-L80	(63,8)	(83,8)
UM-PRO-KIT-B...-L100	(83,8)	(103,8)
UM-PRO-KIT-B...-L120	(103,8)	(123,8)
UM-PRO-KIT-B...-L150	(133,8)	(153,8)
UM-PRO-KIT-B...-L180	(163,8)	(183,8)
UM-PRO-KIT-B...-L200	(183,8)	(203,8)
UM-PRO-KIT-B...-L250	(233,8)	(253,8)

- General Information:
- Simplified representation.
 - Document excluded from change process
 - Units are in millimeters [mm] and degrees [°]
 - Tolerances apply in a normal climate according to DIN EN ISO 291-23/50-2, PA plastic parts with about 2% (% by weight) moisture content.
 - Web: www.phoenixcontact.com webcode: #0314
 - PCB configurator web: www.phoenixcontact.com webcode:#0512

KIT (not mounted)					
Pos.	QTY	Description	Material		
1	1	UM-PRO PROFIL	PA		
2	1	SIDE ELEMENT LEFT	PA		
3	1	SIDE ELEMENT RIGHT	PA		
 DIN A2		document-No. / RI	date	scale	
		01370769 / 00	02.08.2021	1:1	
		ident.-No.	document-type		
		1310984	TECDOC 2D_Productdrawing		
		description			
page 1 of 6		UM-PRO-KIT-B122-L100-7035			

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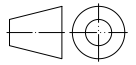
Additional Information:

- A) PCB L1
- B) PCB L2
- C) PCB L3
- D) Groove to fix the lateral element, UM-PRO COVER L/R
- E) Length of profile according to customer specification. Profil length min. 30mm up to max. 1000mm
- F) Fixing for optional PCB S-LOCK
- G) Fixing for optional PCB C-LOCK L ...
- H) Area for optional marking strip SK 5,0...

- Recommended PCB-outline see further documentation

General Information

- Simplified representation
- Document excluded from change process
- Linear dimensions [mm]
- Tolerances, apply in a normal climate according to DIN EN ISO 291-23/50-2, PA plastic parts with about 2% (% by weight) moisture content.
- Web: www.phoenixcontact.com webcode: #0313

Pos.	QTY	description		material	
1	1	PROFILE		PA	
 DIN A3		document-No. / RI		date	scale
		01370769 / 00		02.08.2021	1:1
		ident.-No.	document-type		
		1310984	TECDOC 2D_Productdrawing		
		description			
page 2	of 6	UM-PRO-KIT-B122-L100-7035			

	1	2	3		4	5		6	7	8	
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C

- D

- E

- F

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 DIN A2		document-No. / RI 01370769 / 00	date 02.08.2021	scale 1:1
		ident.-No. 1310984	document-type TECDOC 2D_Productdrawing	
page 3 of 6		description UM-PRO-KIT-B122-L100-7035		

7	8
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	1	2	3		4	5		6	7	8	
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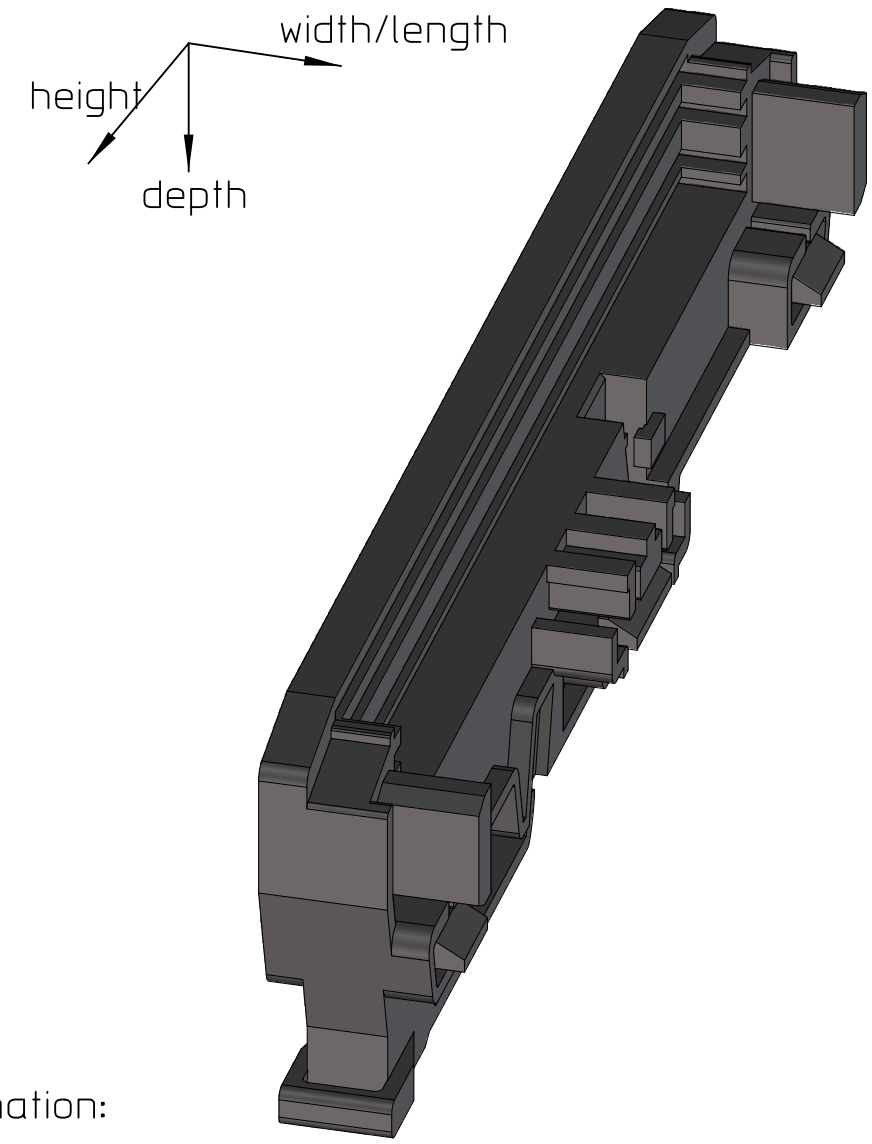
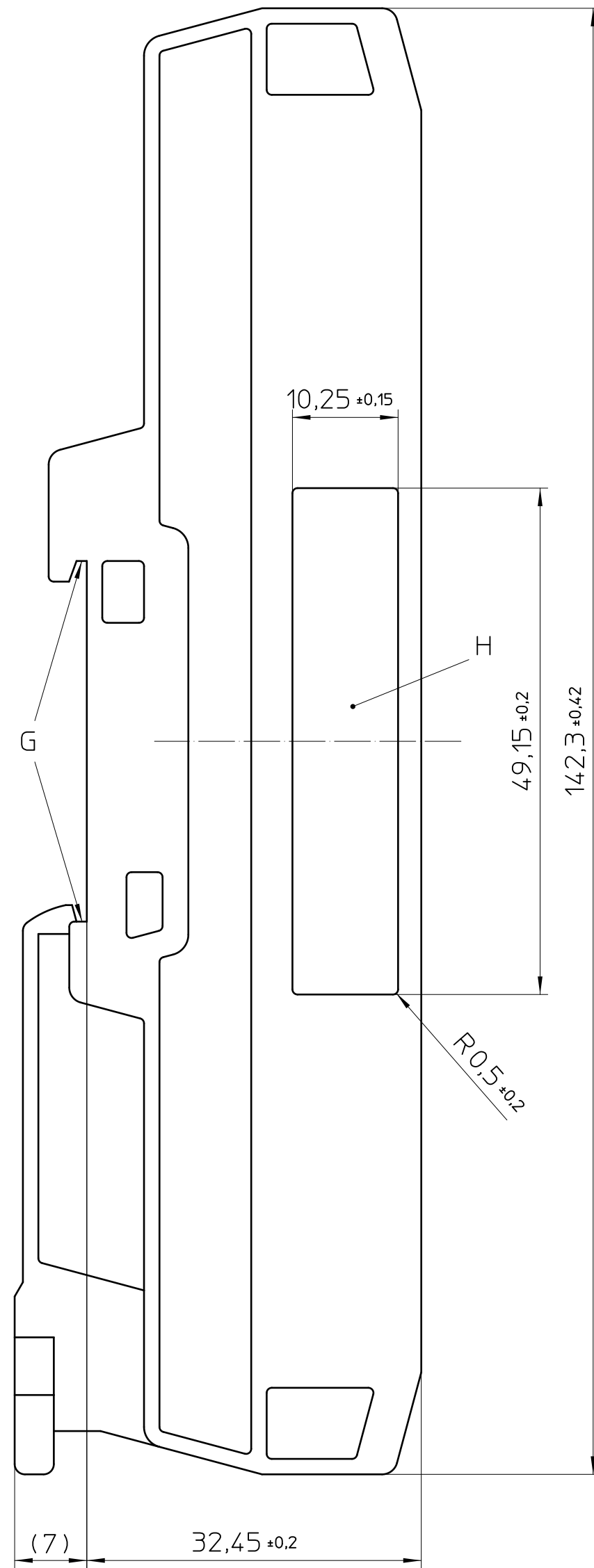
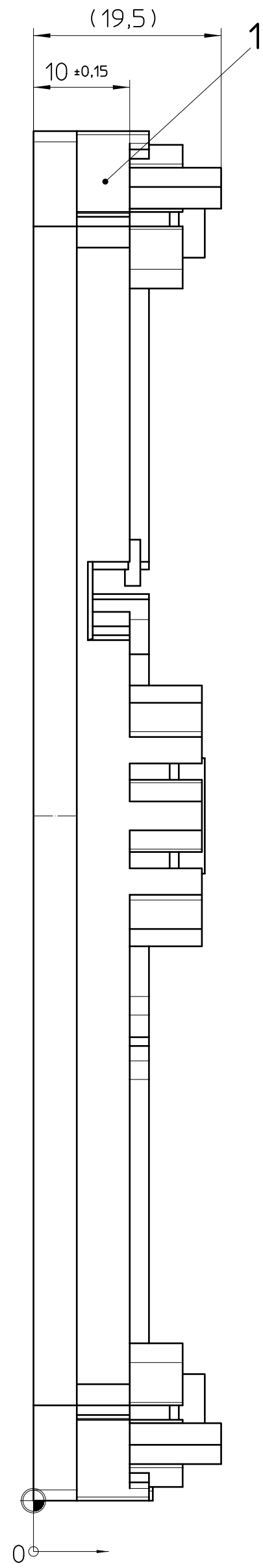
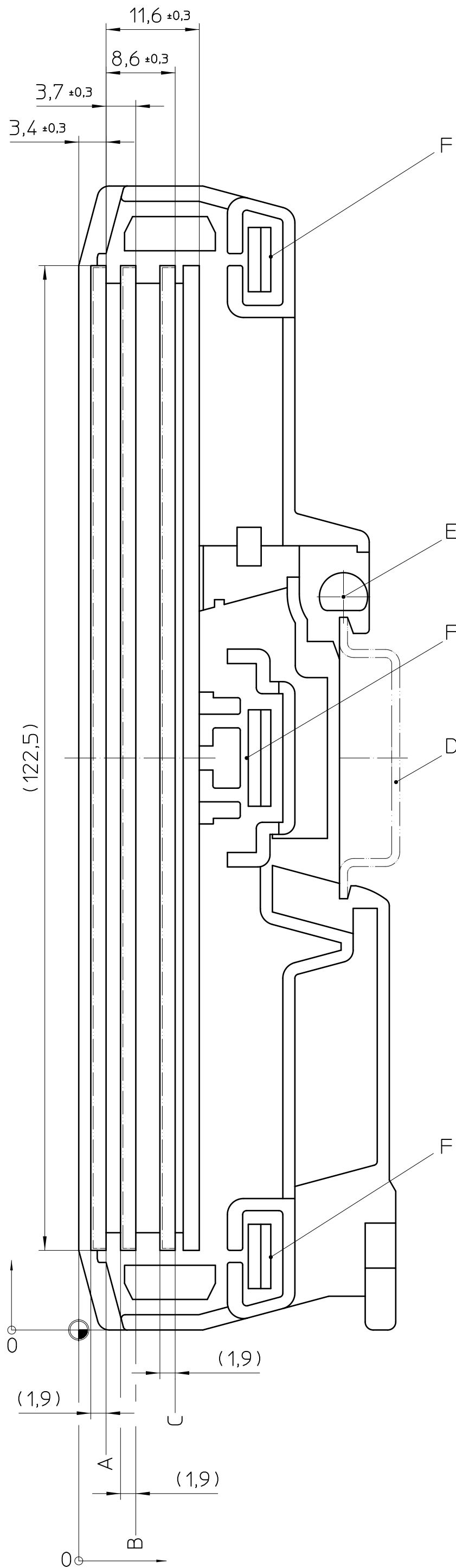
- | | | | | | | | | | | | | | |
|--|--------|------|---|--|---|---|--|---|---|---|---|-------------|---------------------------|
| Weitergabe
Mittlung
Zuweisung
der Patente | | | | | | | | | | |  | 1310984 | TECDOC 2D_Productdrawing |
| | | | | | | | | | | | | description | UM-PRO-KIT-B122-L100-7035 |
| | page 4 | of 6 | | | | | | | | | | | |
| | 1 | 2 | 3 | | 4 | 5 | | 6 | 7 | 8 | | | |

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- General Information:
- Simplified representation
 - Document excluded from change process
 - Linear dimensions [mm]
 - Tolerances apply in a normal climate according to DIN EN ISO 291-23/50-2, PA plastic parts with about 2% (% by weight) moisture content.
 - Workpiece zero point for mechanical processing
 - Tolerances for mechanical processing are ISO 2768-mK
 - Machining radii min. R1, further on request
 - Web: www.phoenixcontact.com webcode: #0313 / #0314

- Additional Information:
- A) PCB L1
 - B) PCB L2
 - C) PCB L3
 - D) Mounting rail according to DIN EN 60715: TH 35-7,5 or Mounting rail similar to DIN EN 60715: TH 35-15x1,5
 - E) Fix point for UM-PRO PE CONTACT
 - F) Fix point for UM-PRO 122 PROFILE
 - G) Fix point for UM-PRO MOUNT
 - H) Marking area

- Recommended PCB-outline see further documentation

Pos.	QTY	description		material		
1	1	LATERAL ELEMENT LEFT		PA		
		DIN A2	document-No. / RI 01370769 / 00	date 02.08.2021	scale 2:1	
		ident.-No. 1310984	document-type TECDOC 2D_Productdrawing			
		description UM-PRO-KIT-B122-L100-7035				
		page 5 of 6				

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