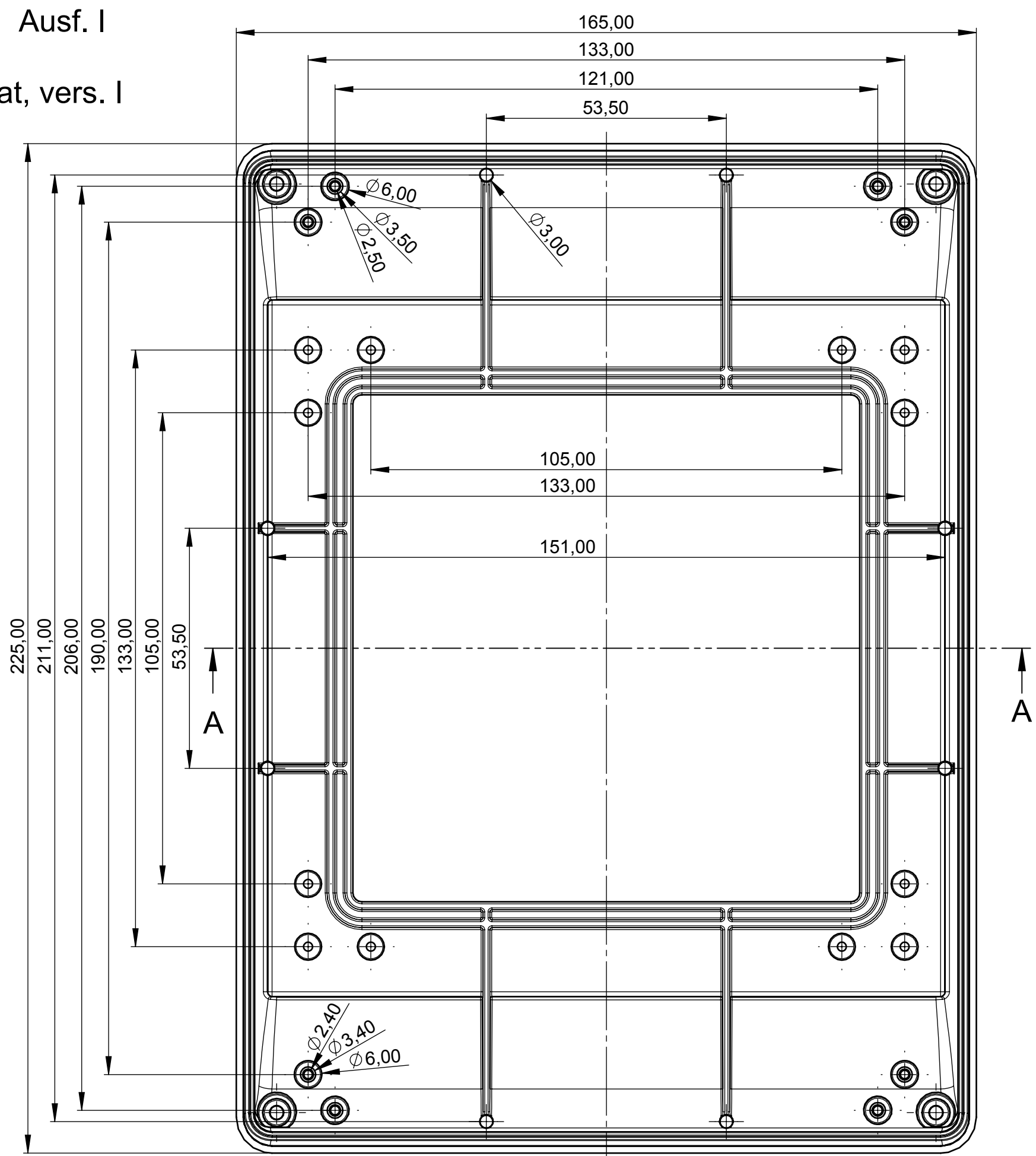
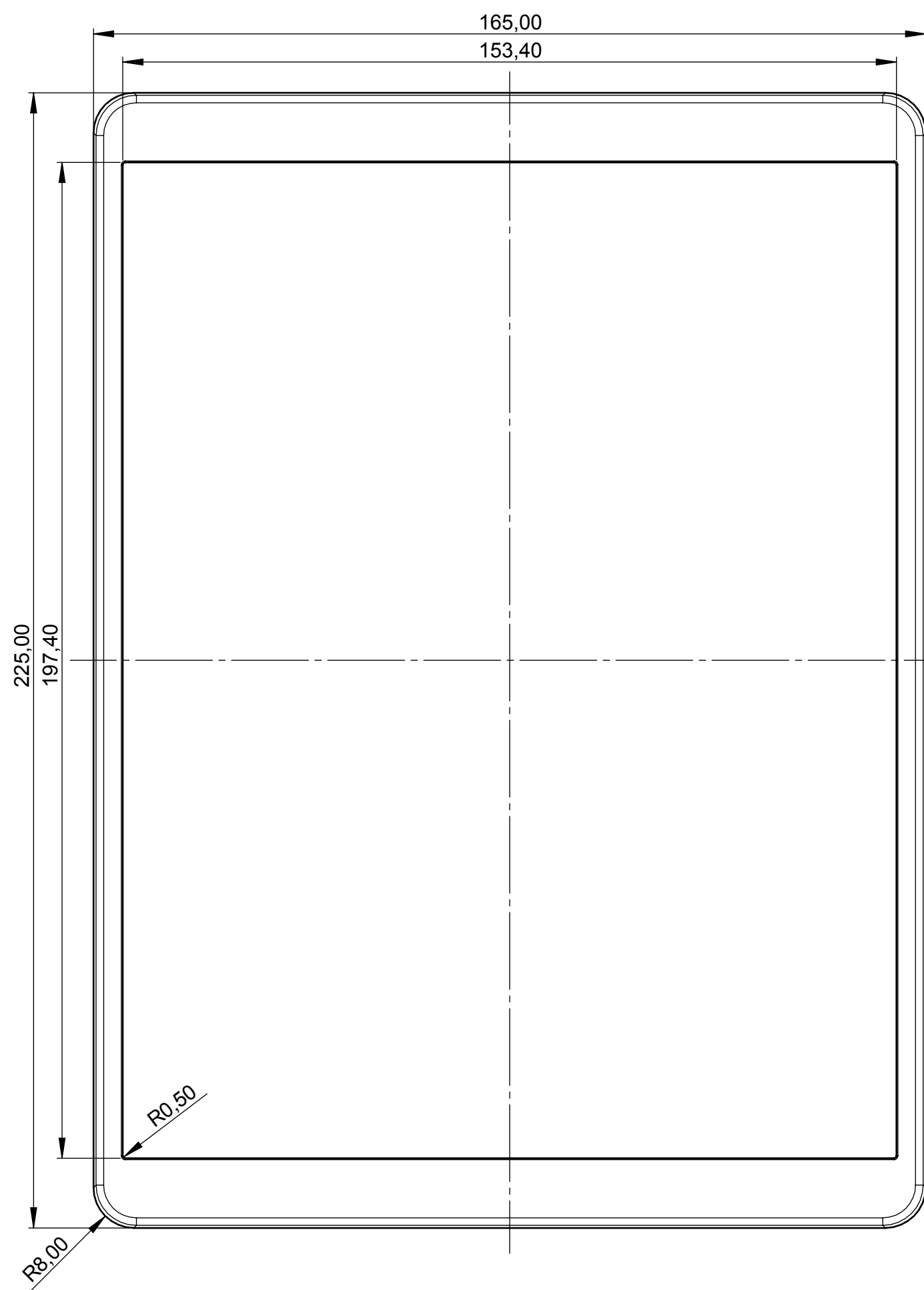


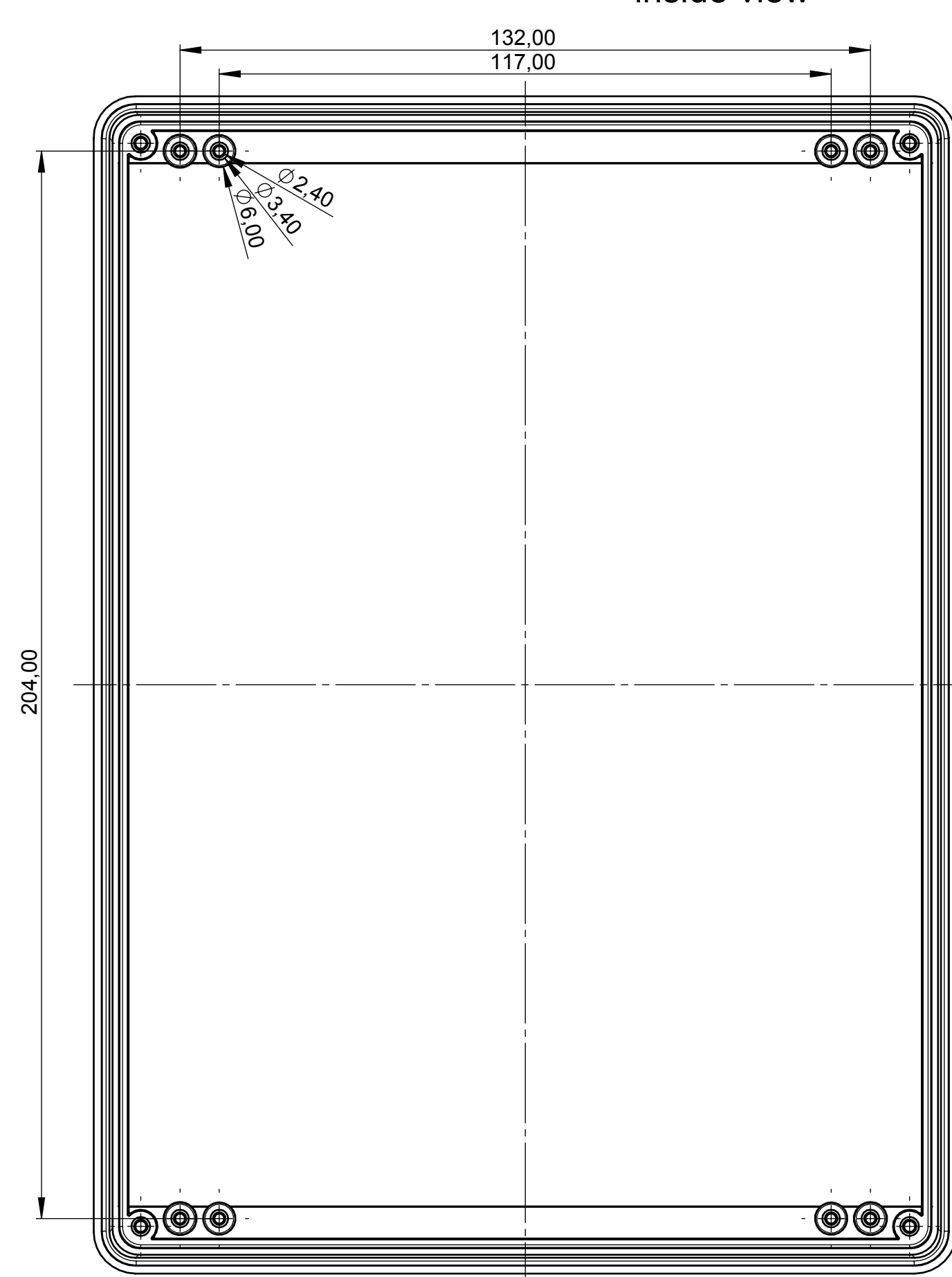
Unterteil flach Ausf. I
Innenansicht
Bottom part flat, vers. I
inside view
B 40 44 707



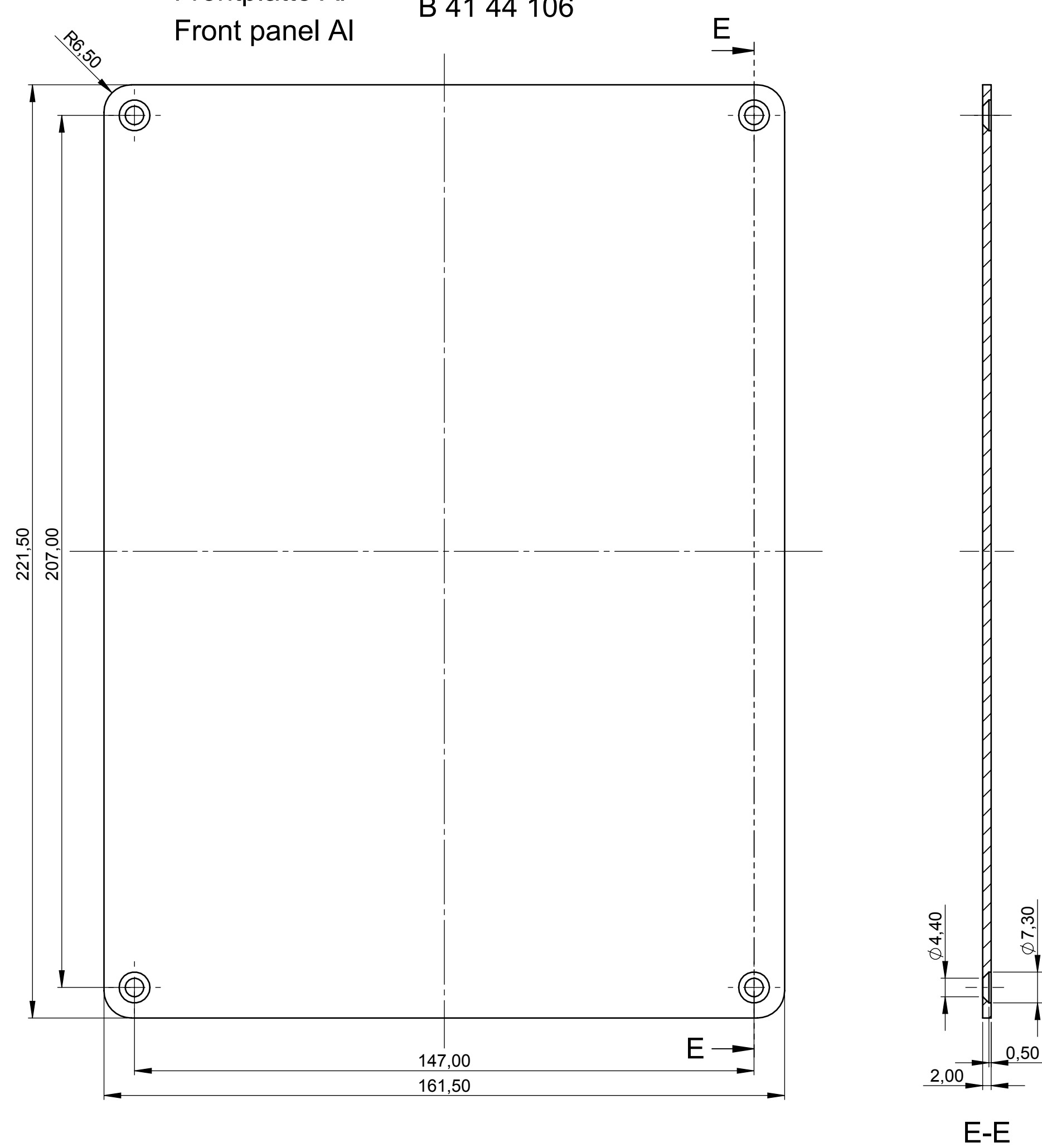
Oberteil
Aussenansicht
Cover
outside view
B 40 44 407



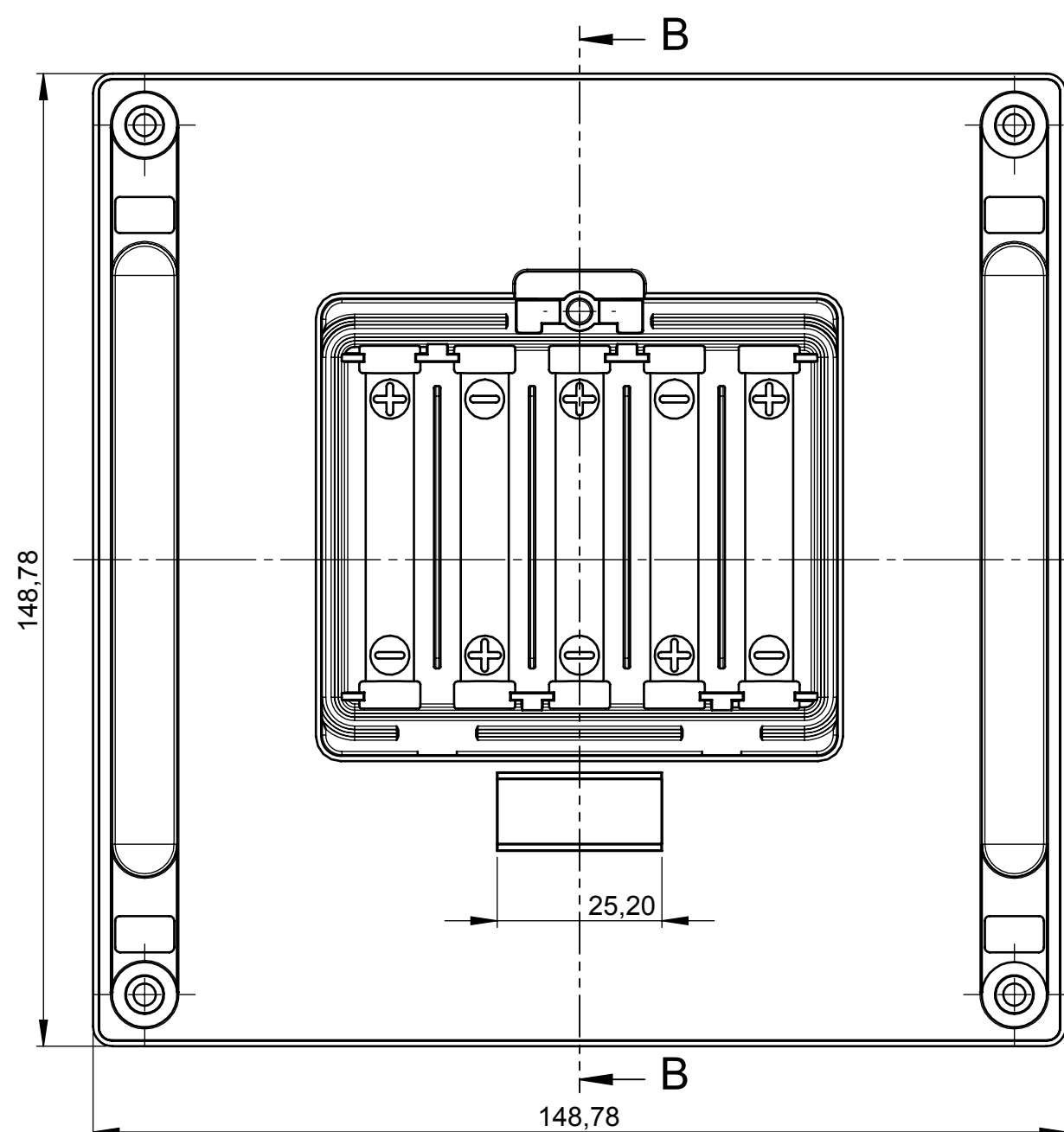
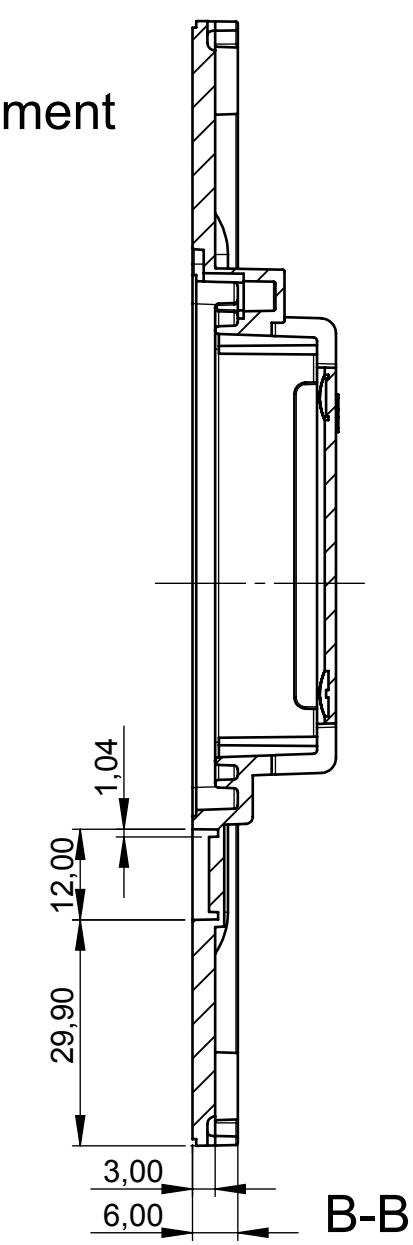
Oberteil
Innenansicht
Cover
inside view



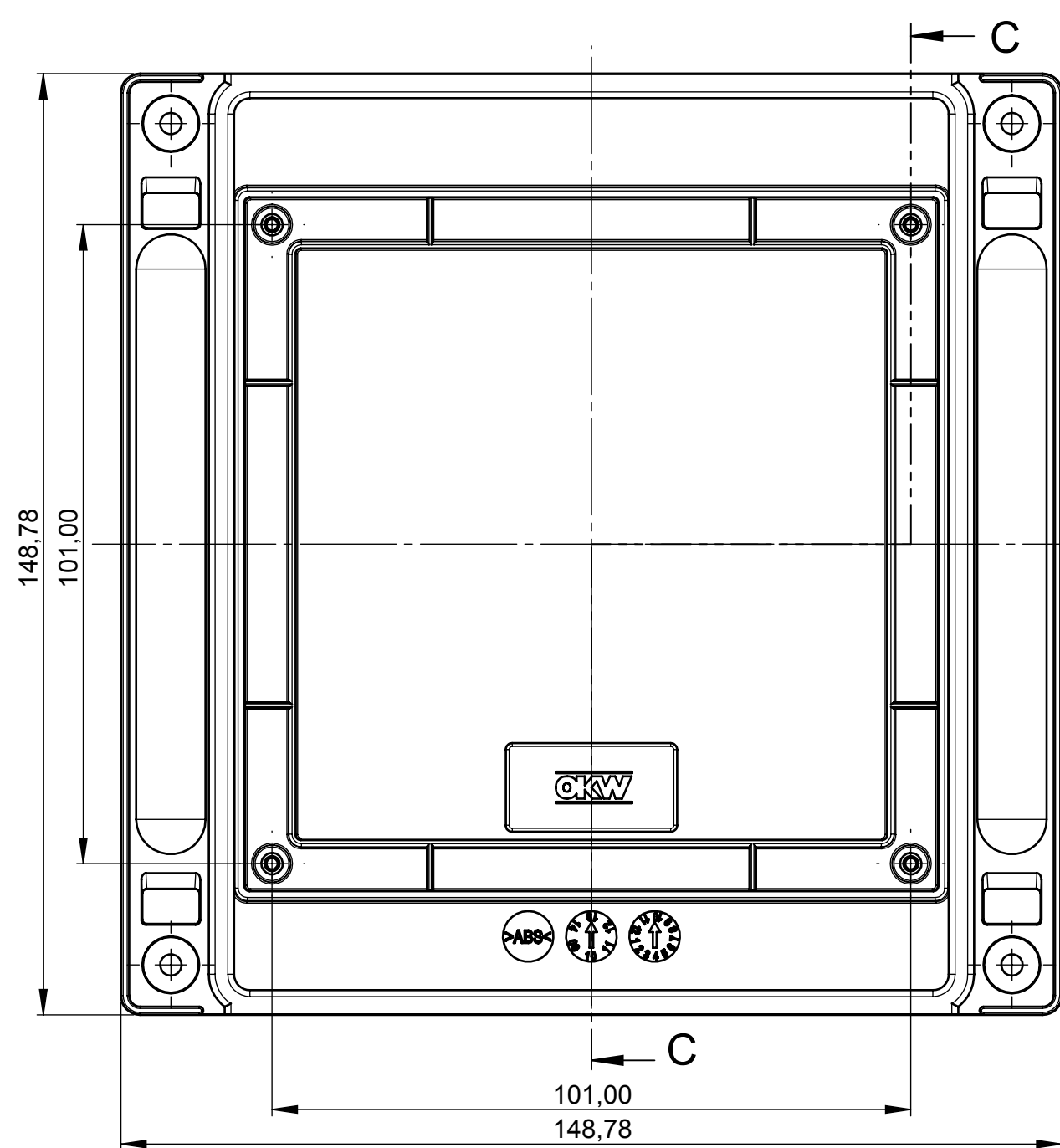
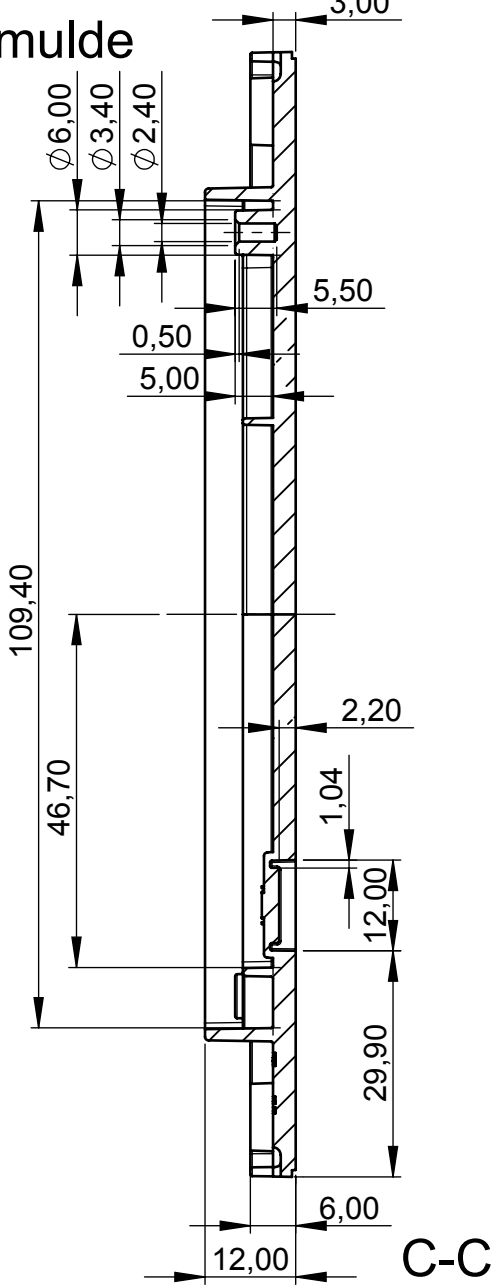
Frontplatte Al
Front panel Al
B 41 44 106



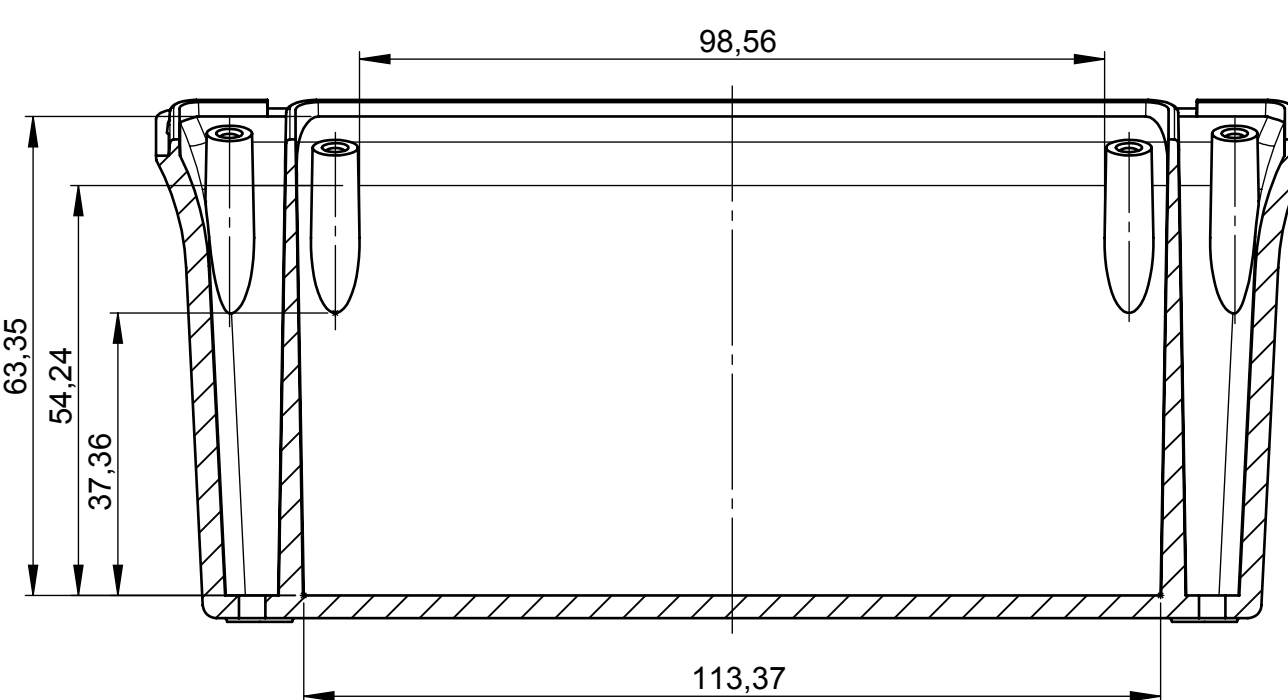
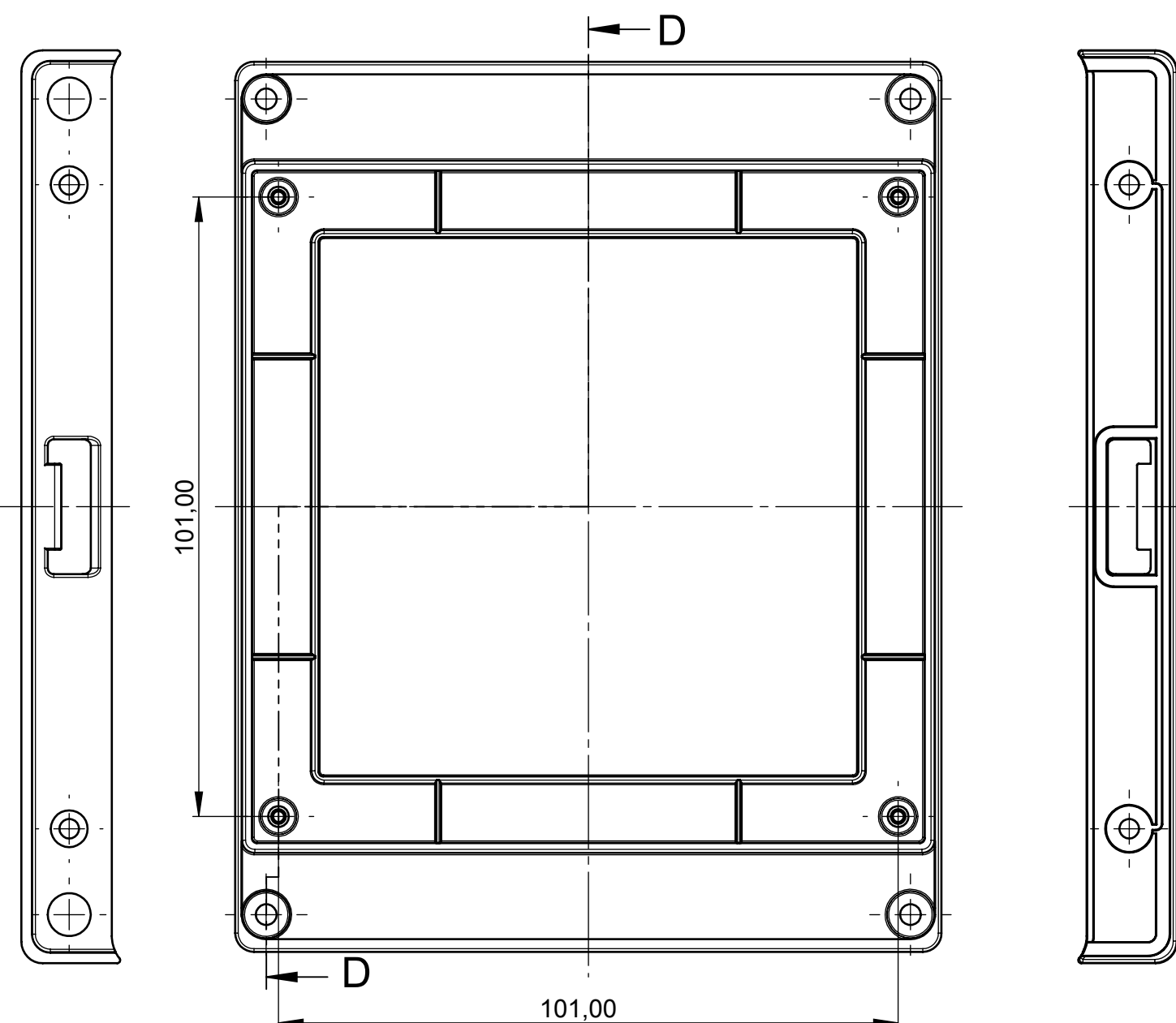
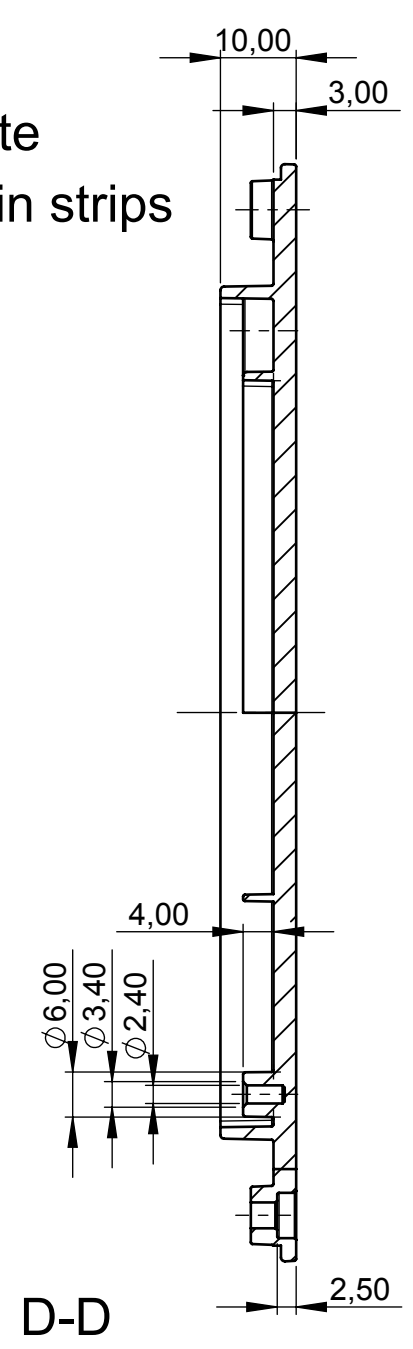
Batteriefach
Battery compartment
B 41 44 047



Bodenplatte mit Griffmulde
Bottom panel with handle recess
B 41 44 167

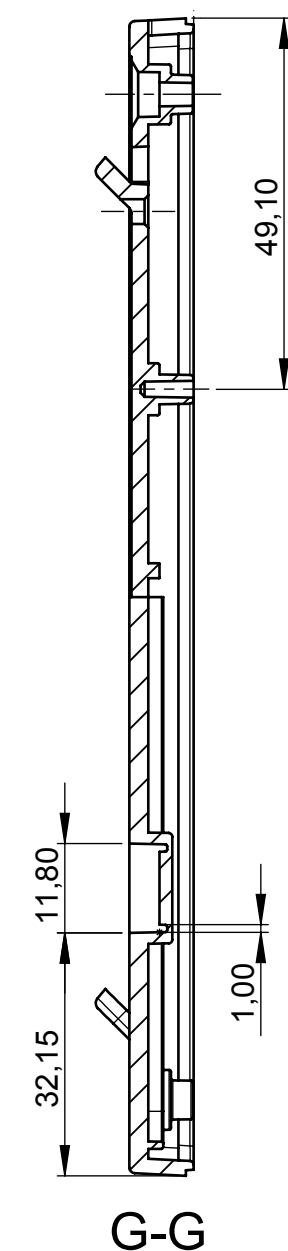
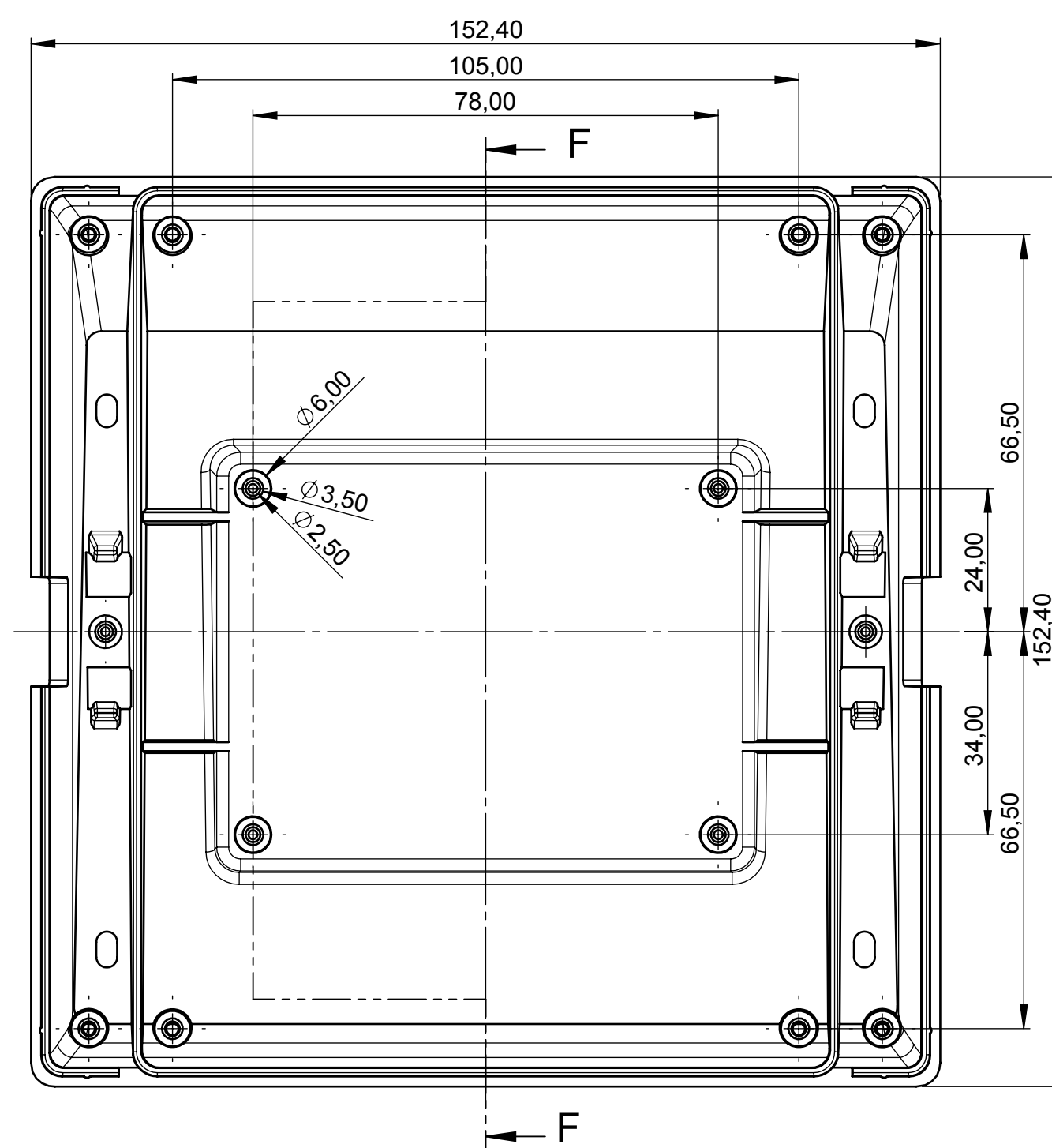
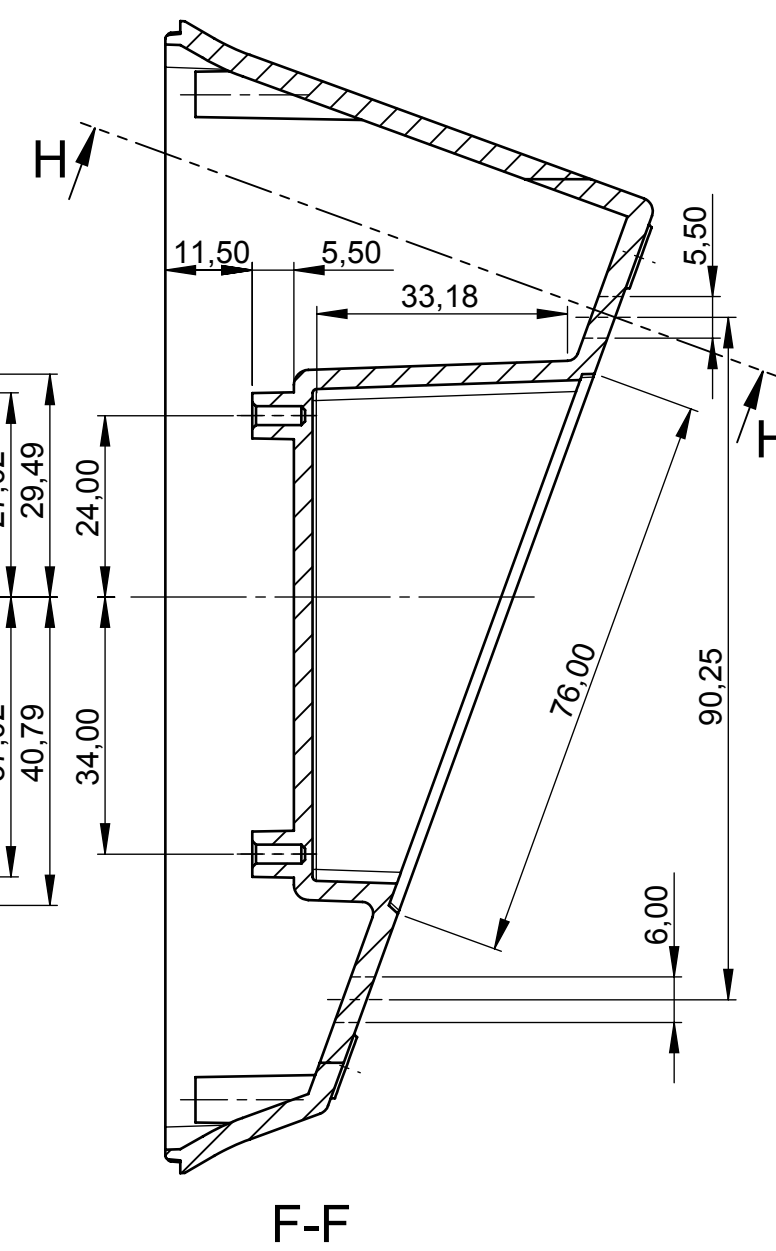
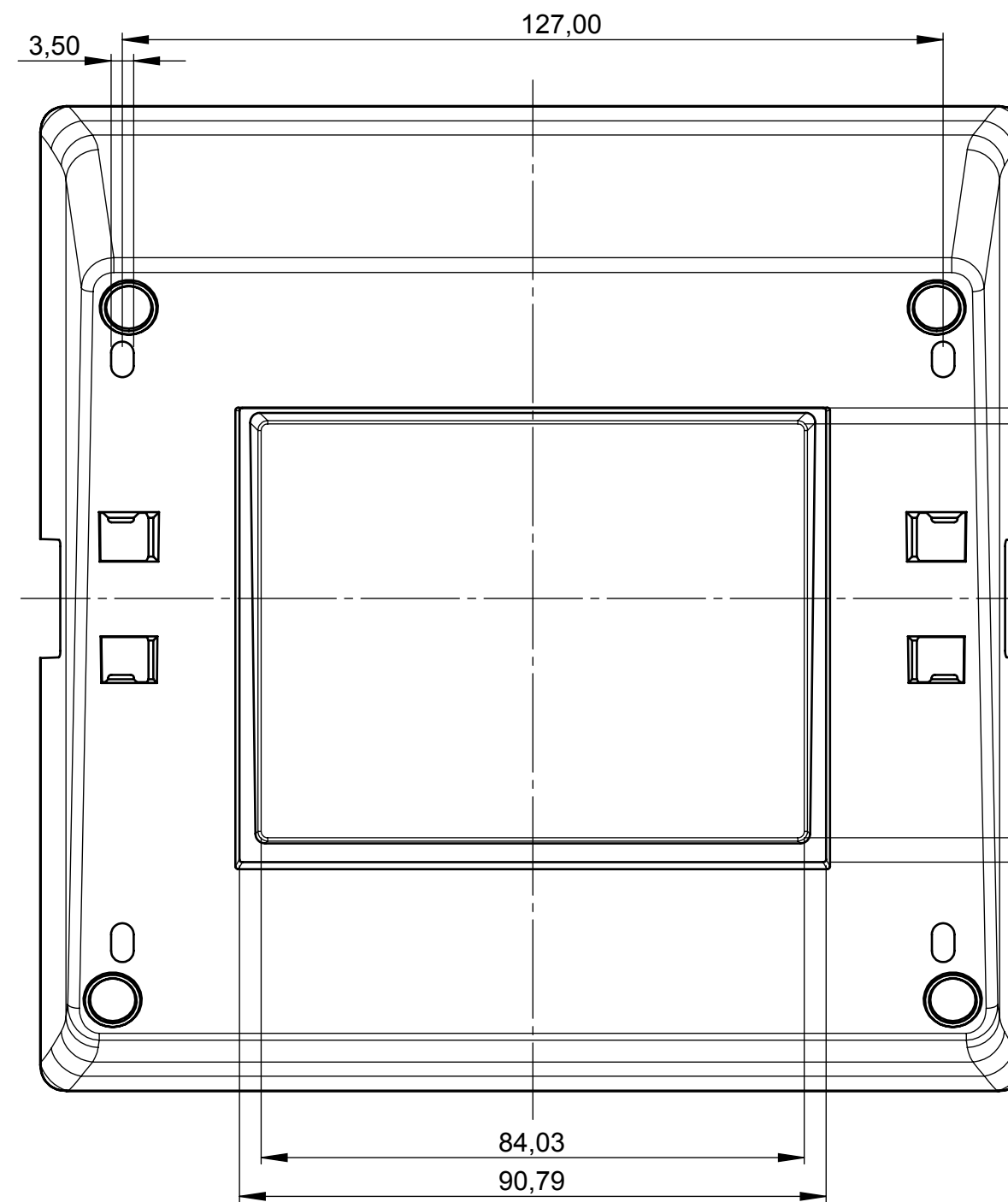


Bodenplatte mit Rastleiste
Bottom panel with snap-in strips
B 41 44 257

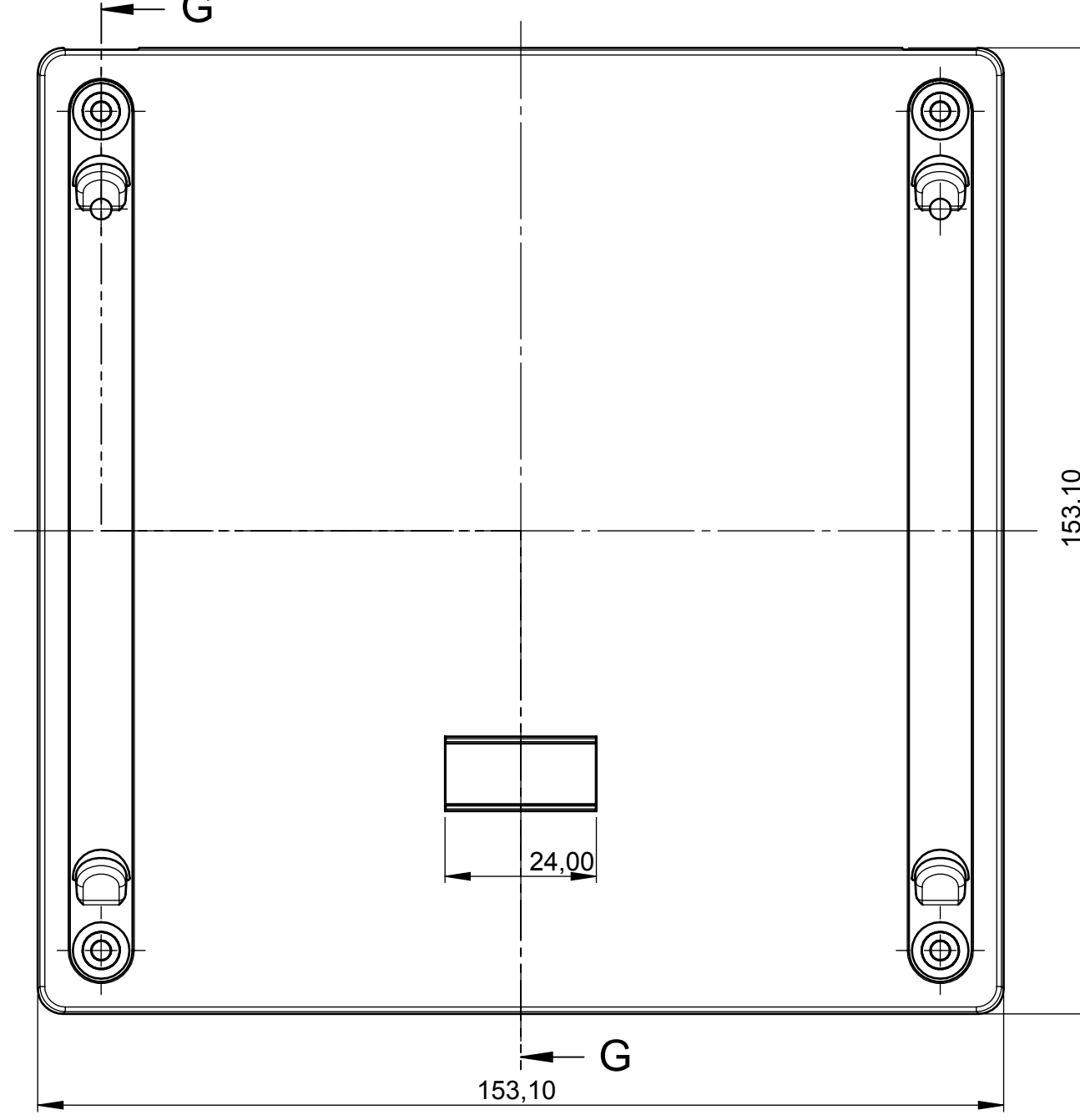


H-H (70°)

Sockel
Base
B 40 44 8*7

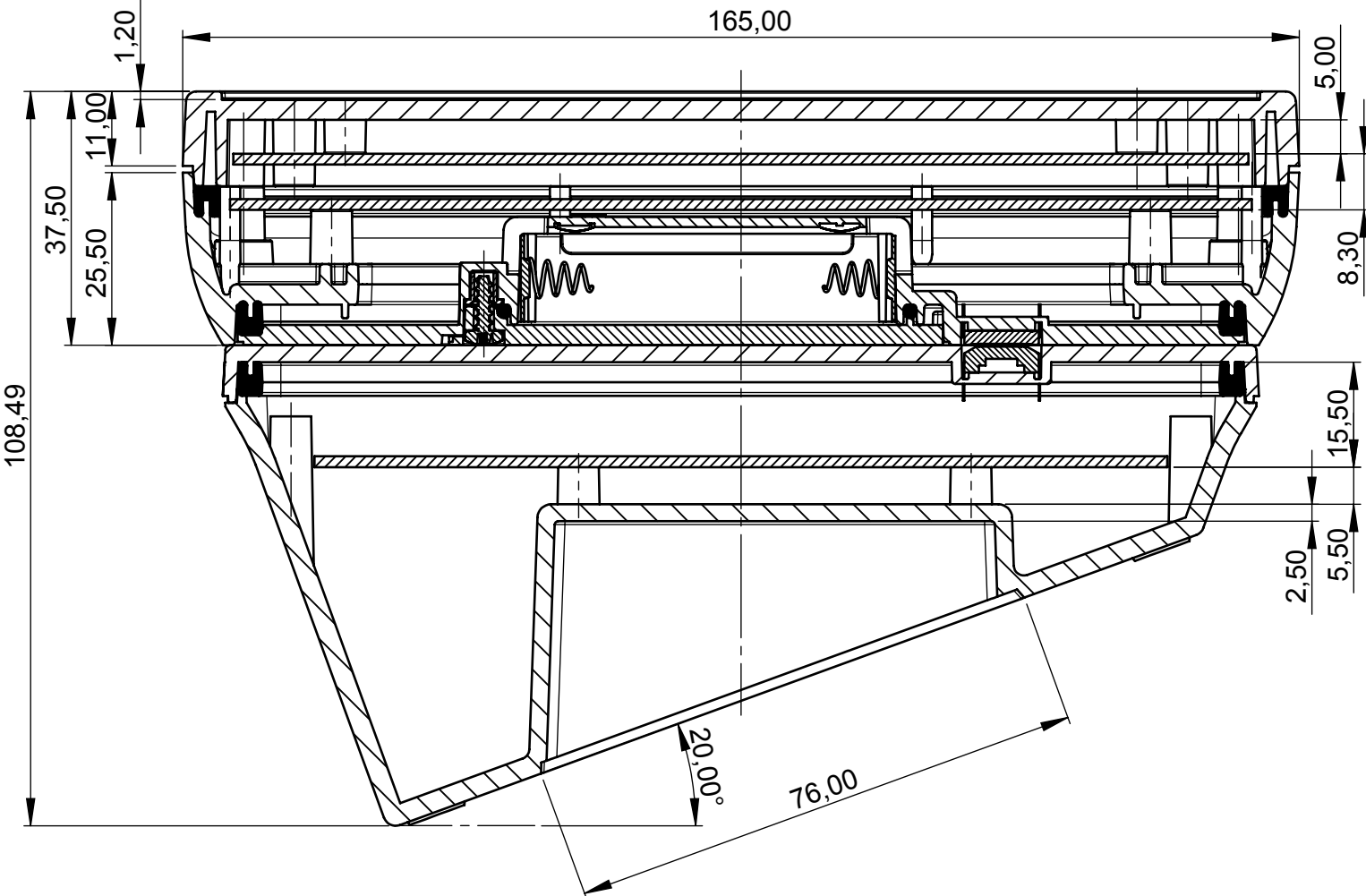


Sockeldeckel
Base cover



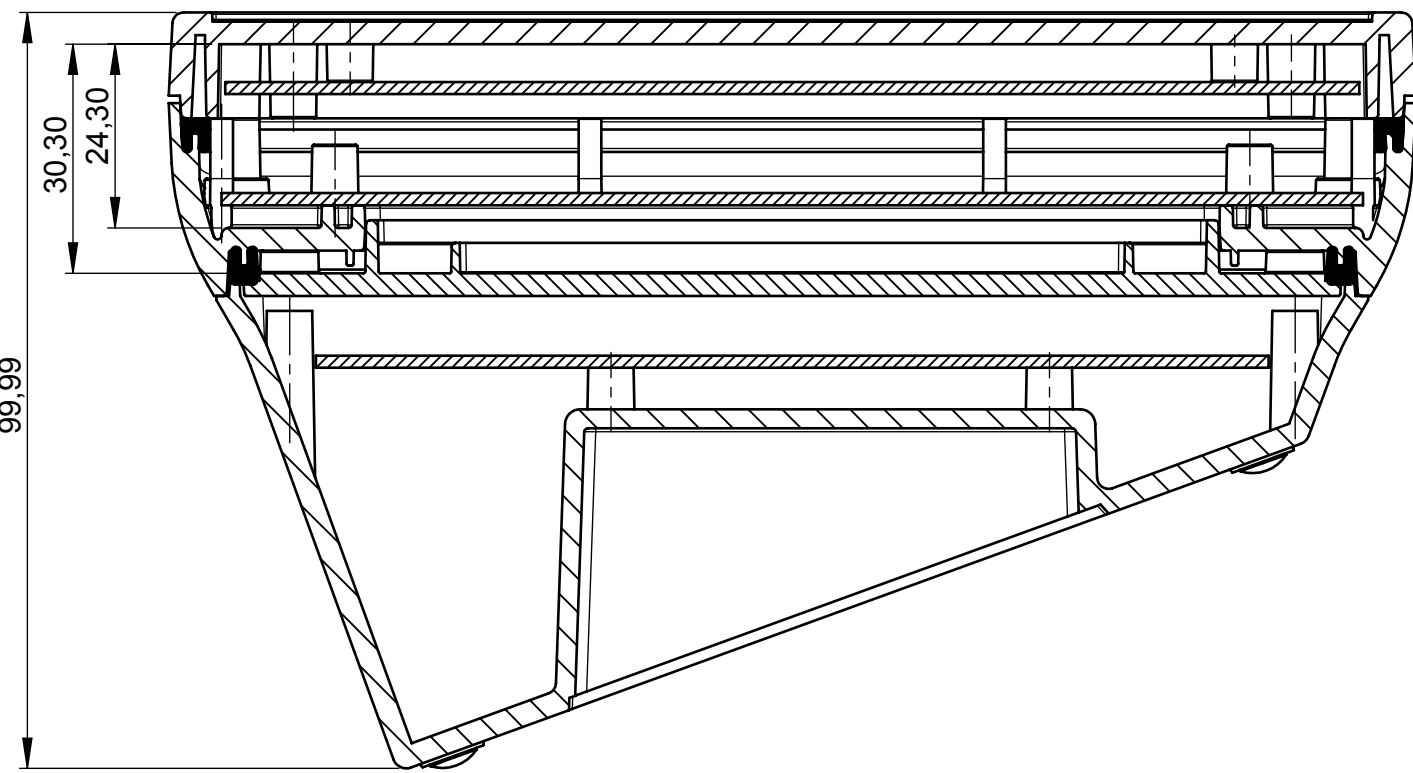
Oberteil, Batteriefach, Sockel
Cover, battery compartment, base

A-A



Oberteil, Bodenplatte mit Rastleisten, Sockel
Cover, bottom panel with snap-in strips, base

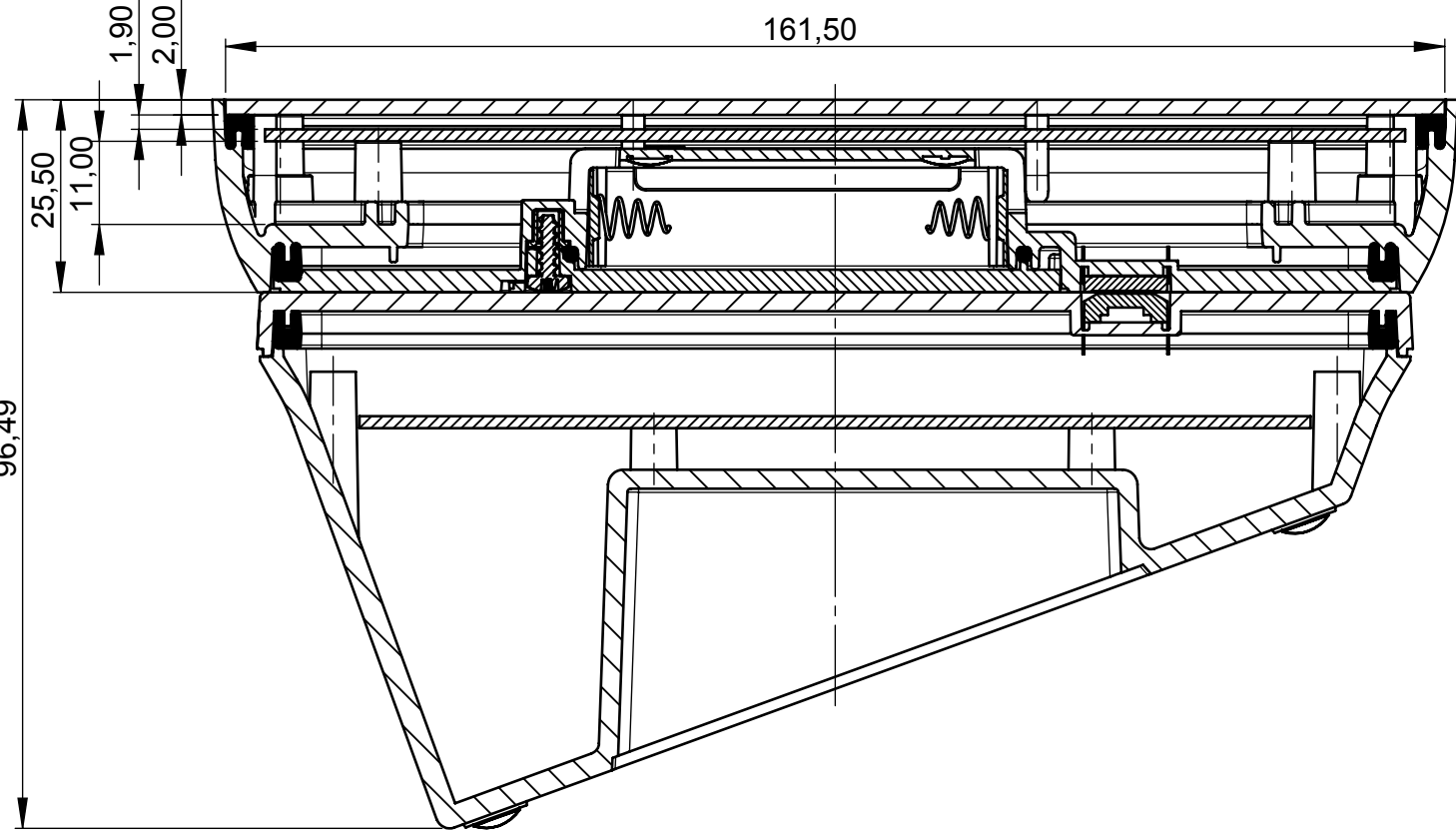
A-A



Frontplatte Al, Batteriefach, Sockel

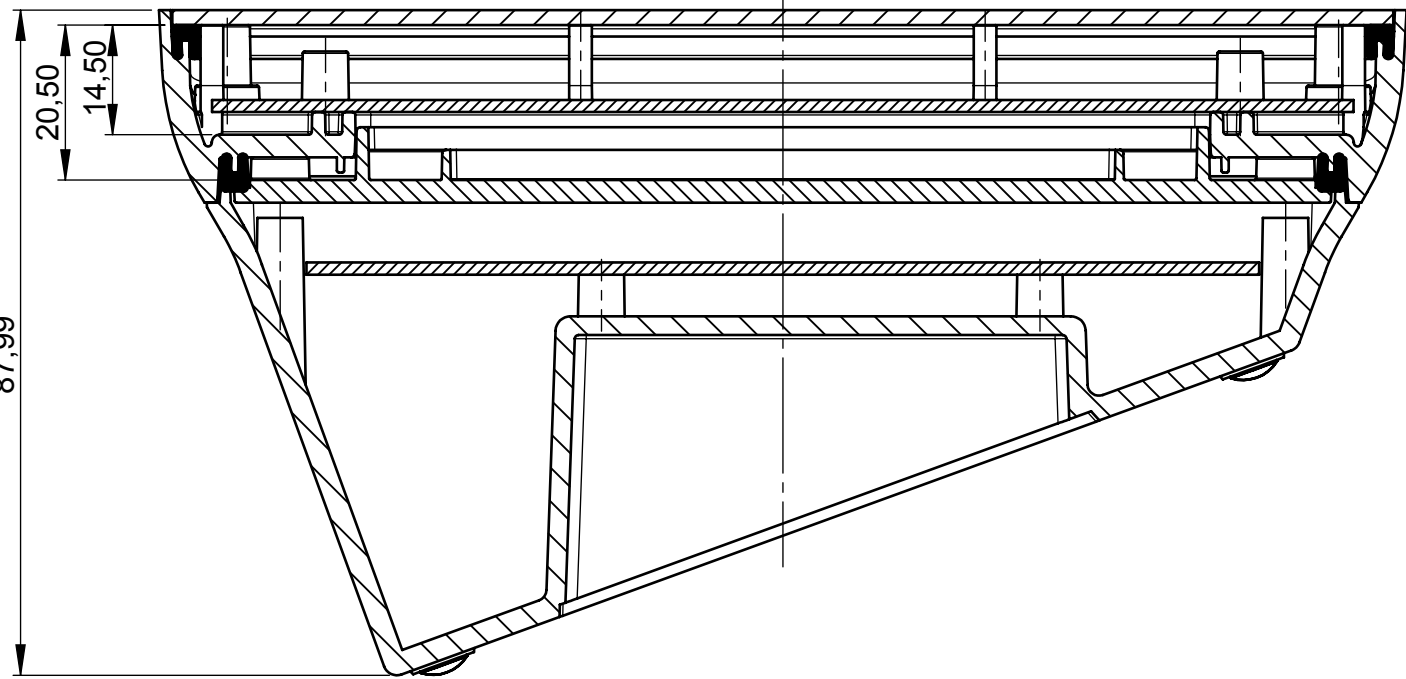
Front panel Al, battery compartment, base

A-A



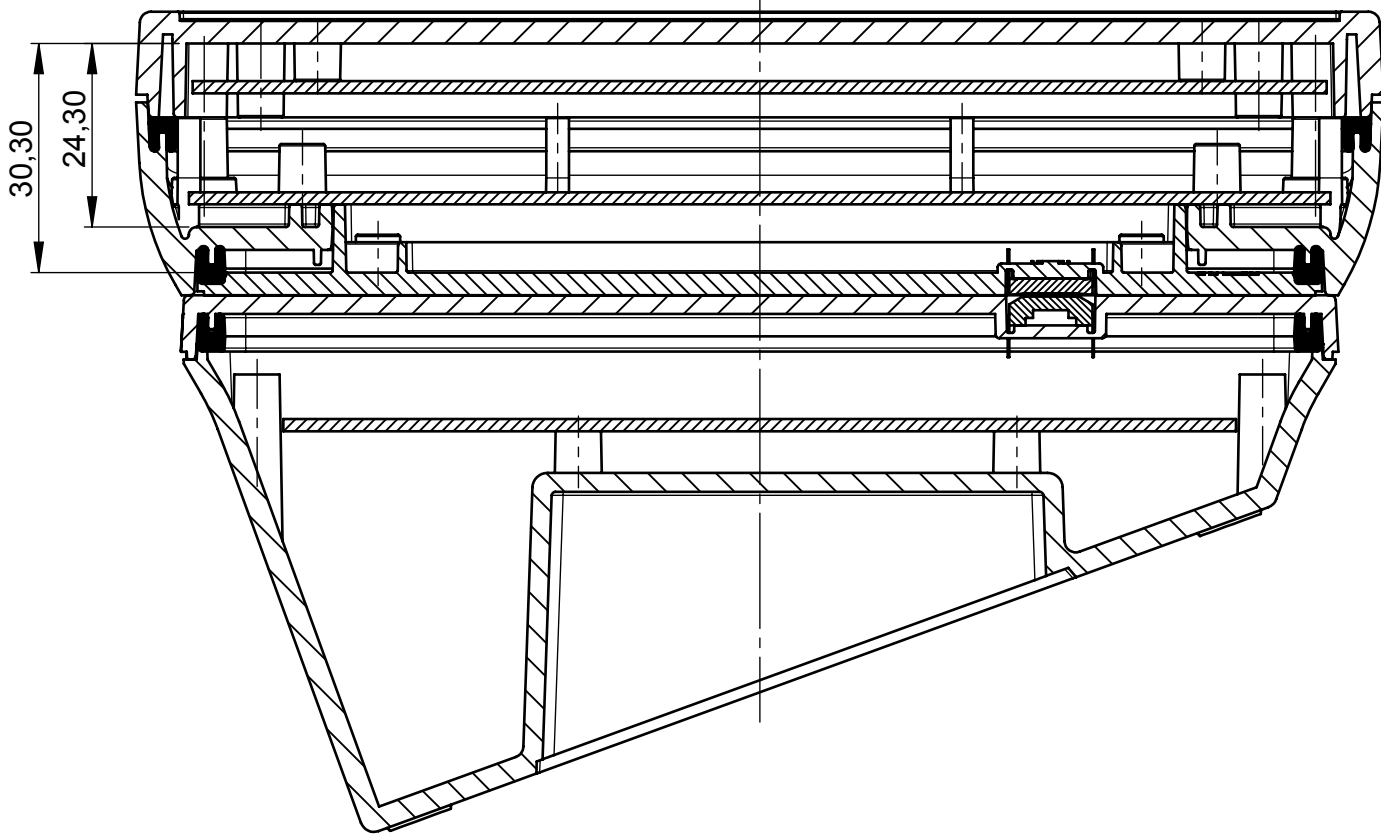
Frontplatte Al, Bodenplatte mit Rastleisten, Sockel
Front panel Al, bottom panel with snap-in strips, base

A-A



Oberteil, Bodenplatte mit Griffmulde, Sockel
Cover, bottom panel with handle recess, base

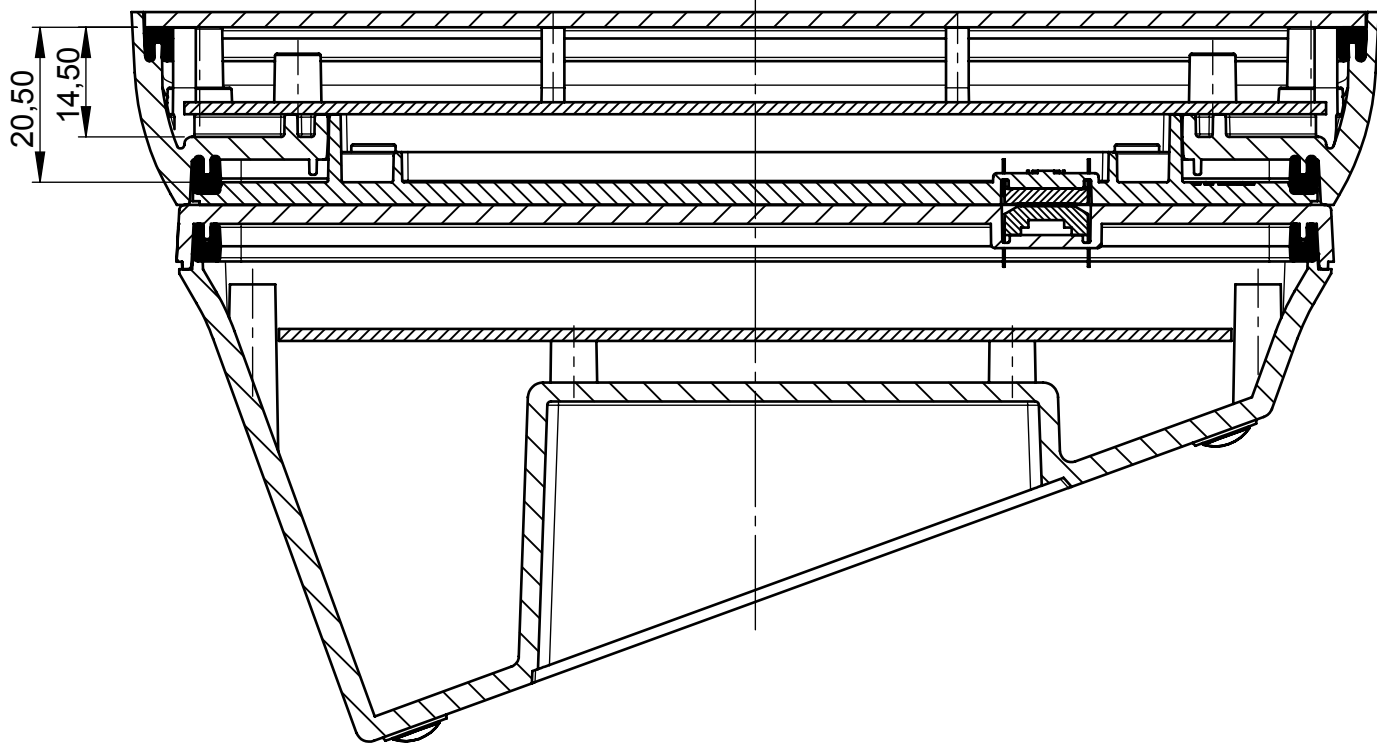
A-A



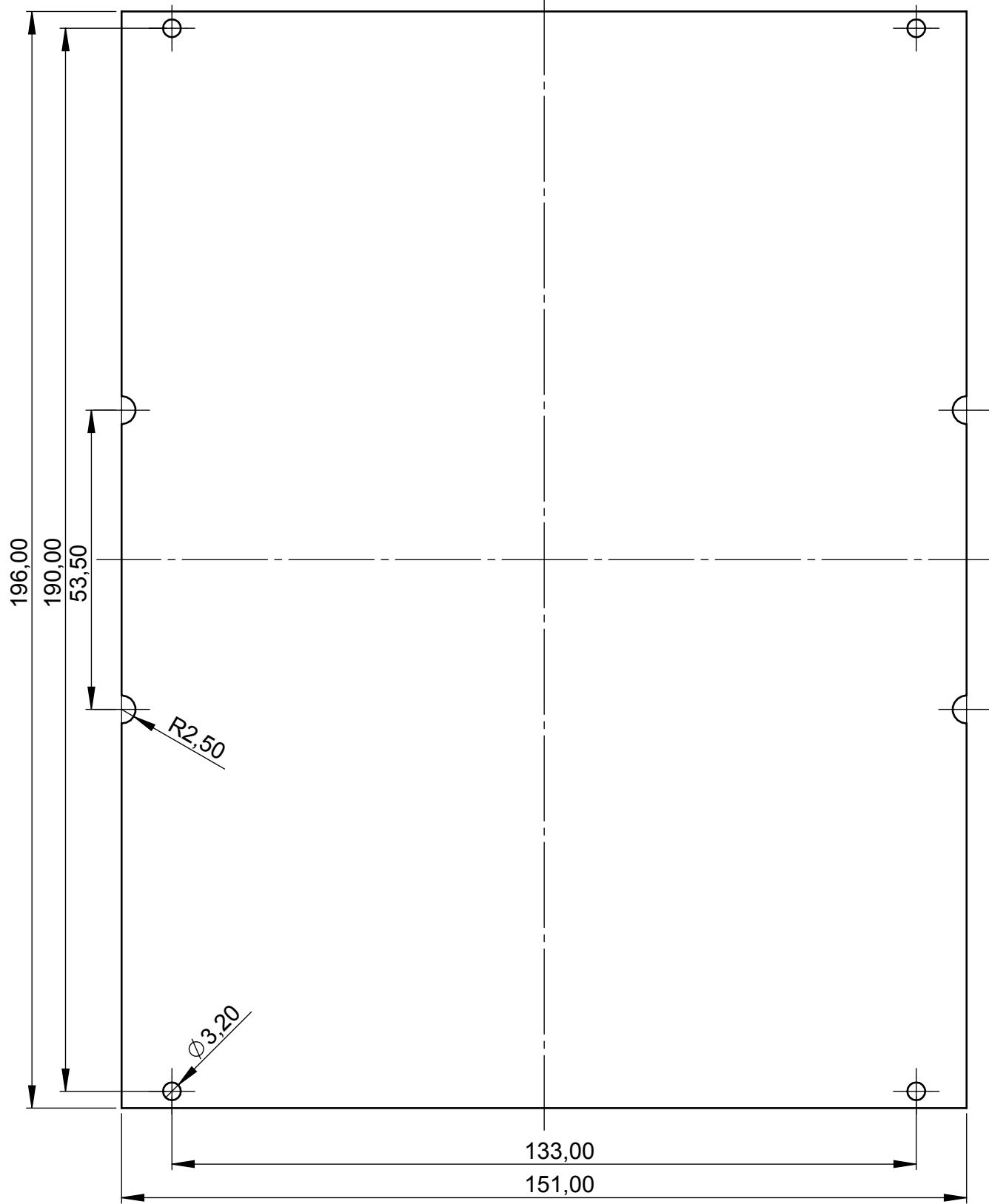
Frontplatte Al, Bodenplatte mit Griffmulde, Sockel

Front panel Al, bottom panel with handle recess, base

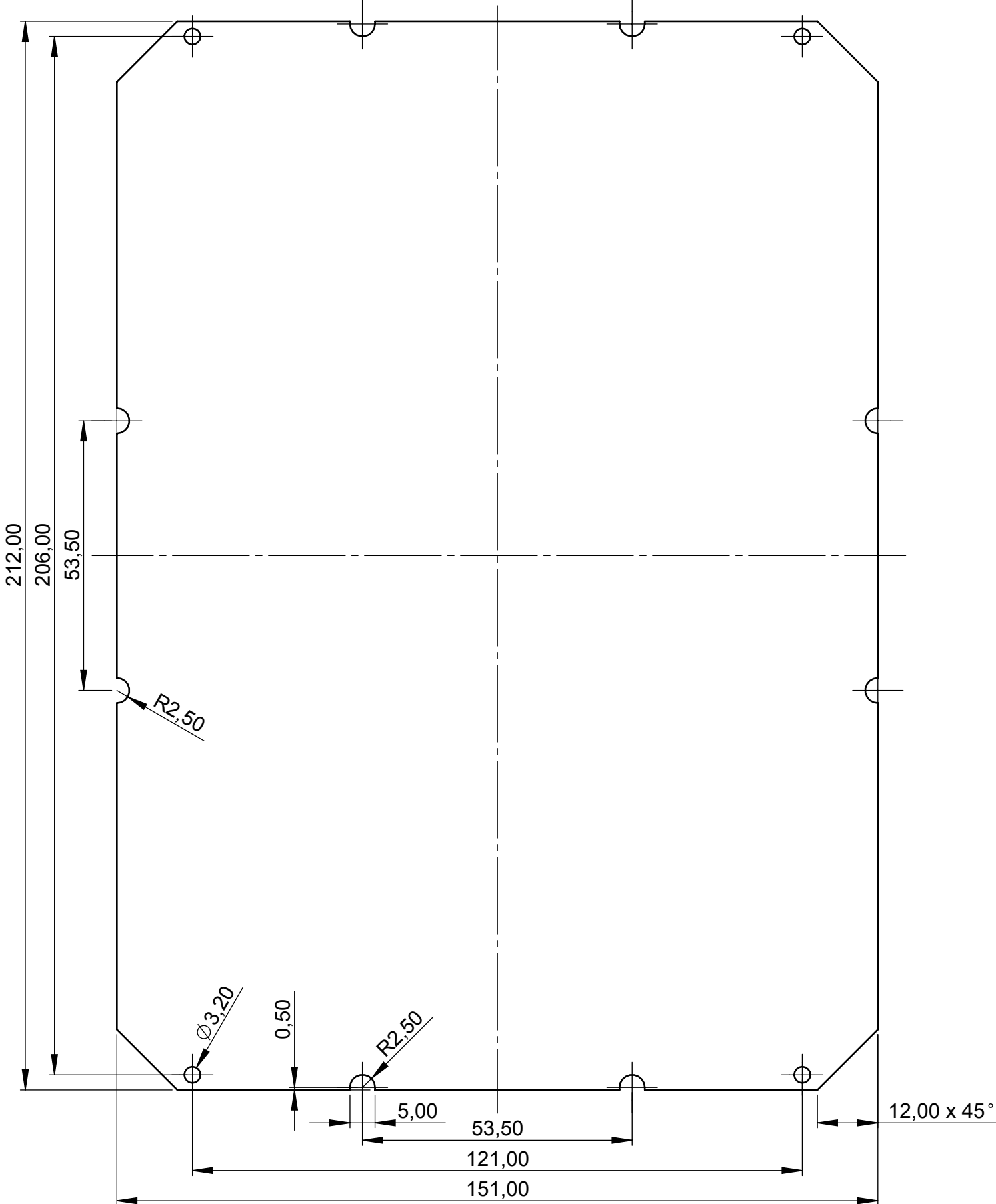
A-A



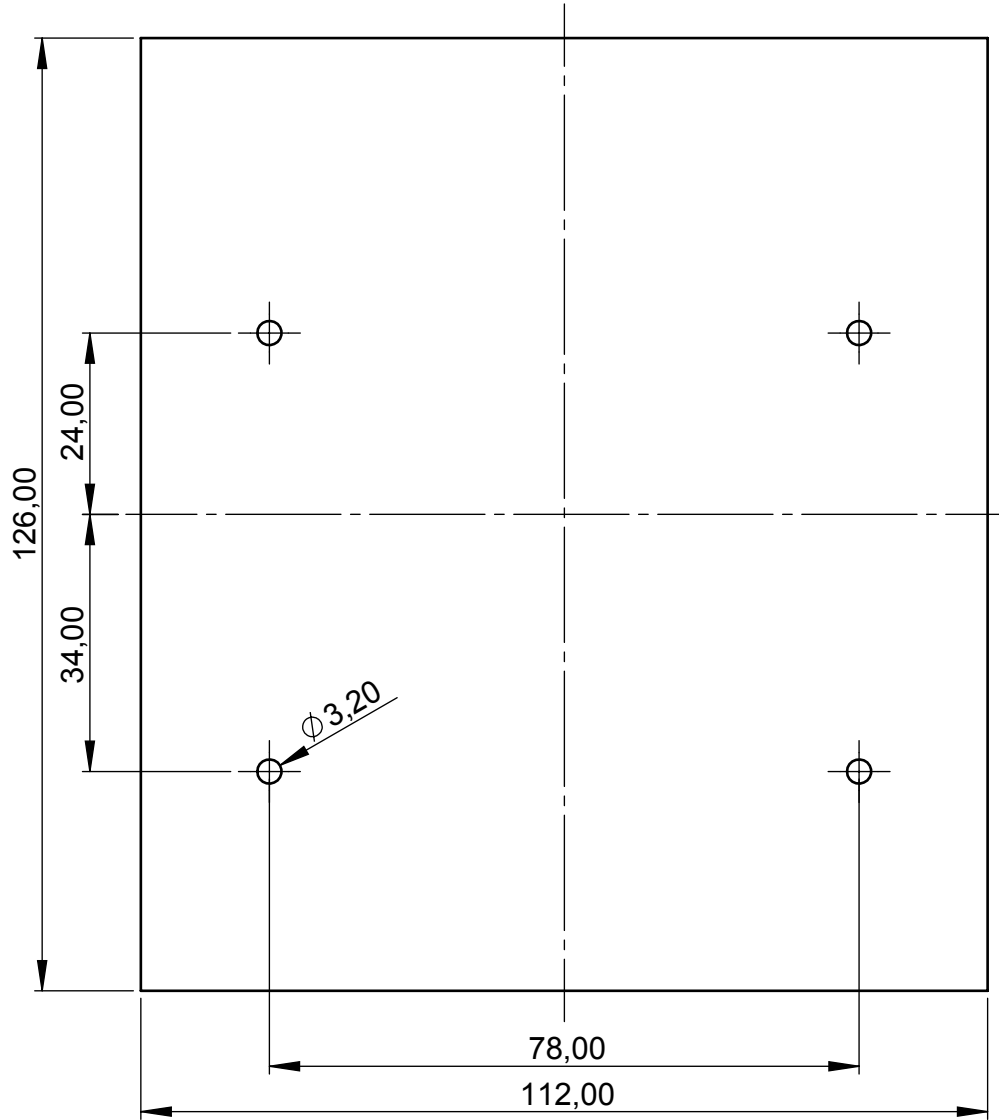
Platine Unterteil
PCB bottom part

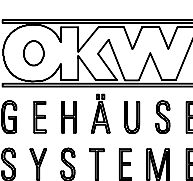


Platine Unterteil, mit Batteriefach
PCB bottom part, with battery compartment



Platine Sockel
PCB base



Informationskopie wird nicht aktualisiert Copy for information will not be updated	Bearb. am: 17.11.09	Material:	Toleranzen: DIN 16901 T130	 DIN 6 Teil 2
	Ersteller: Hasselb	Farbe:	Zeichnungsart: KUNDE	
	Freigabe:	This document contains proprietary information of OKW GEHÄUSESYSTEME GmbH and is intended subject to the condition that the information be retained in confidence and not be reproduced or copied and not be used or incorporated in any product.		
	Rev. Index: 1 Stand:	INTERFACE-TERMINAL M Vers. I flat, cover, front panel Al B4044***		
Technische Änderungen vorbehalten. Irrtümer oder Druckfehler begründen keinen Anspruch auf Schadenersatz. Wichtige Einbaumaße bitte direkt mit dem aktuellen Produkt abstimmen. Subject to technical modification without prior notice. Typographi- cal and other errors do not justify any claim for damages. All dimensions should be verified using an actual moulded part. Sous réserve de modifications techniques. Toute erreur ou faute d'impression ne justifie aucune demande d'indemnisation. Nous prions les clients de vérifier les dimensions des composants avec les boîtiers avant le montage.			1:1	Maßstab: Bearbeiter: Hasselb Dateiname: 00011927

[illegible]

Technical drawing of a rectangular plate. The overall dimensions are 165.00 (width) and 225.00 (height). The inner dimensions are 153.40 (width) and 197.40 (height). The corners are rounded with a radius of R0.50. The drawing includes a dashed center line and dimension lines with arrows.

Technical drawing of a square frame. The overall width is 132.00 and the overall height is 204.00. The inner opening width is 117.00. The corner detail shows a 45-degree angle with a radius of R2.40. The frame consists of multiple concentric lines, suggesting a double or triple border.

Front panel Al

D 41 44 100

R6.50

Ø7.30

221.50

207.00

147.00

161.50

E

E-E

Ø4.40

Ø7.30

0.50

2.00

[illegible][illegible]

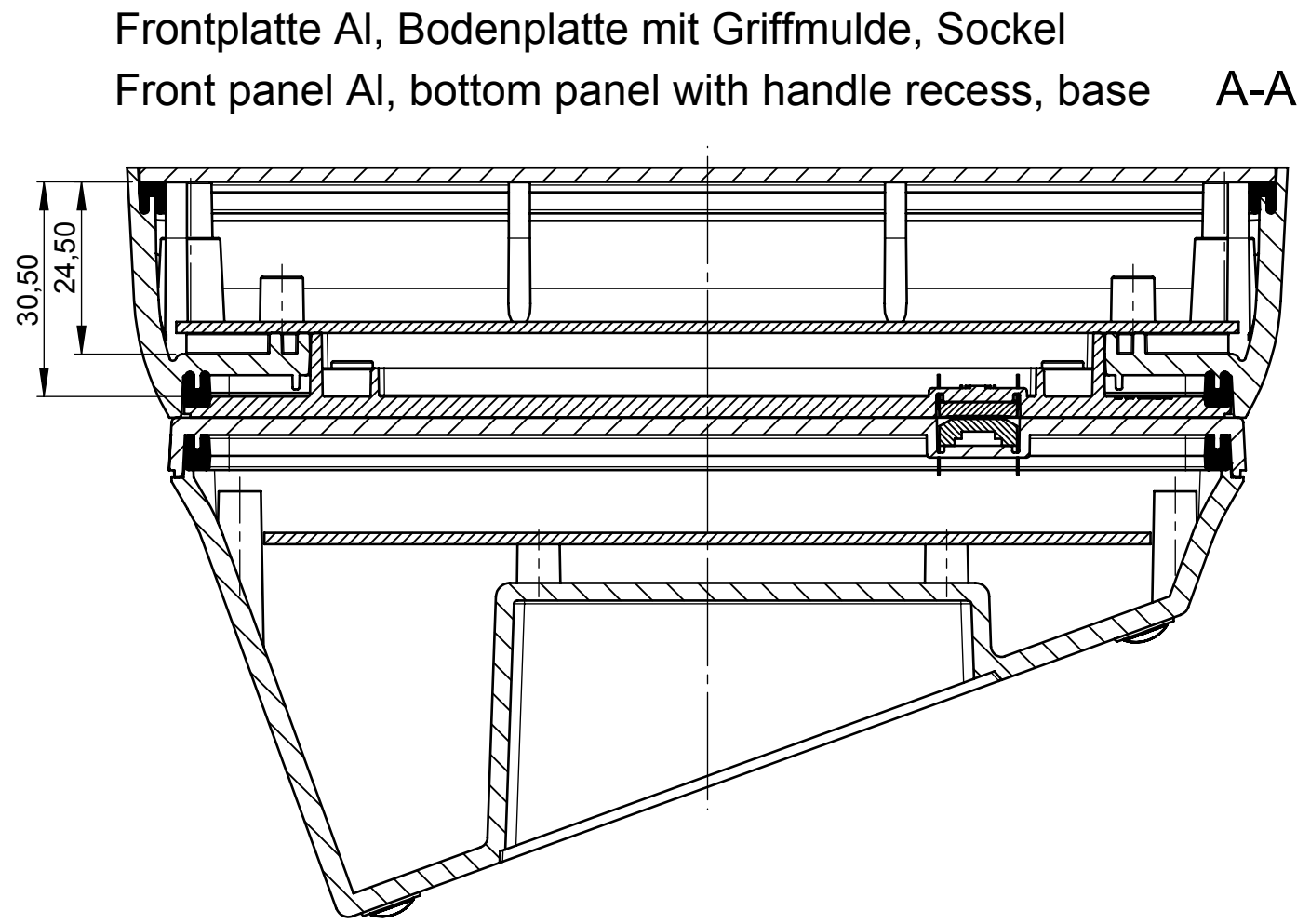
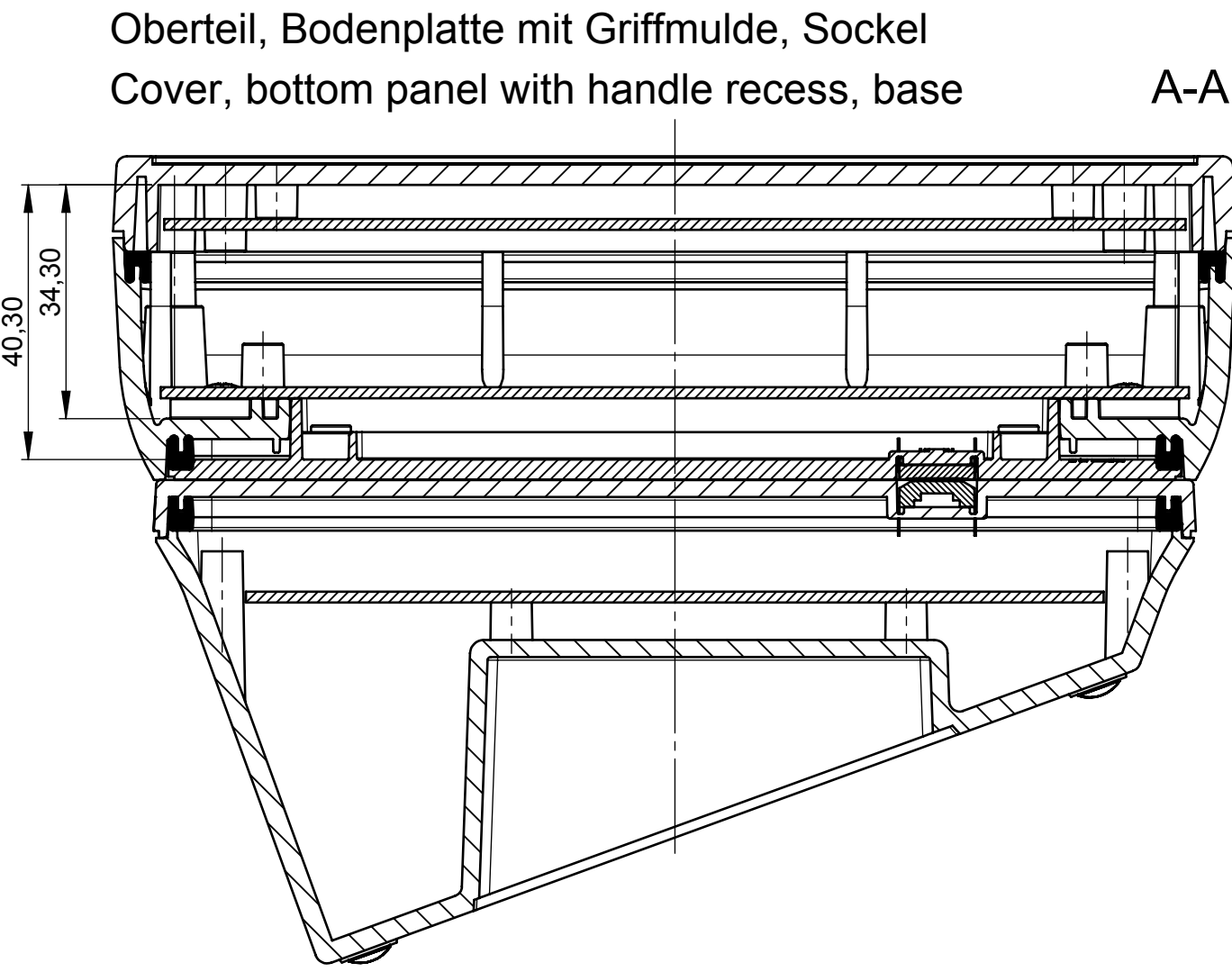
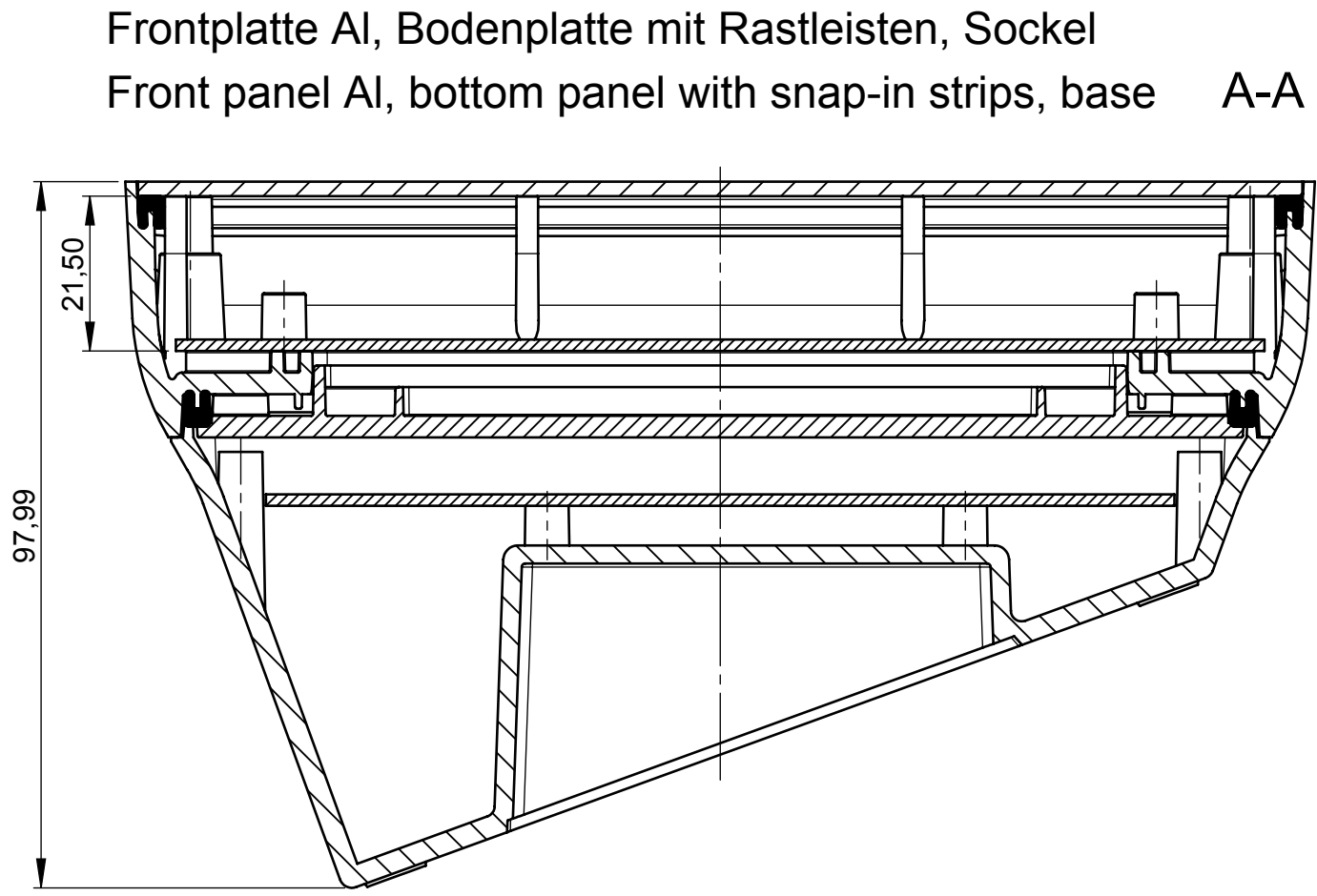
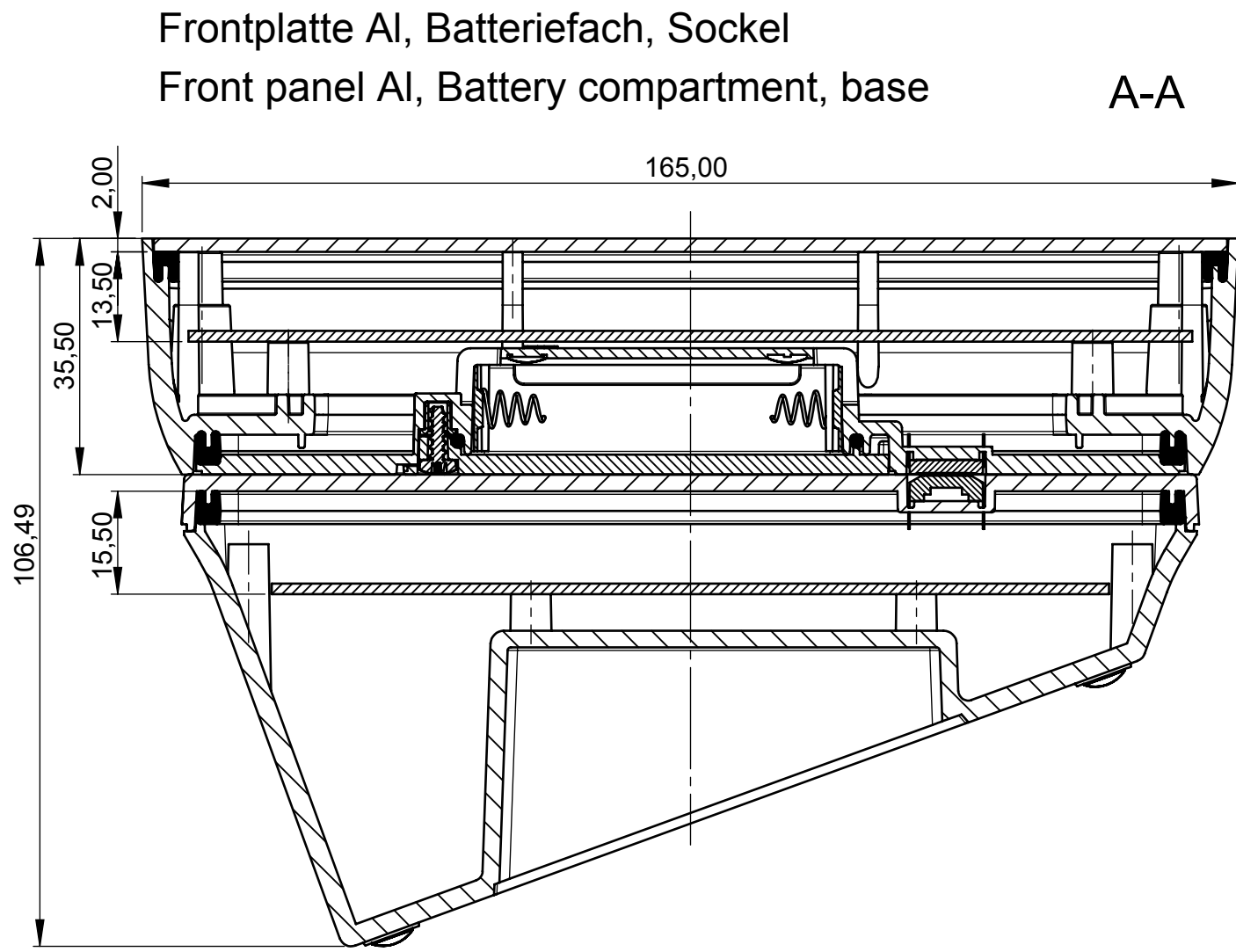
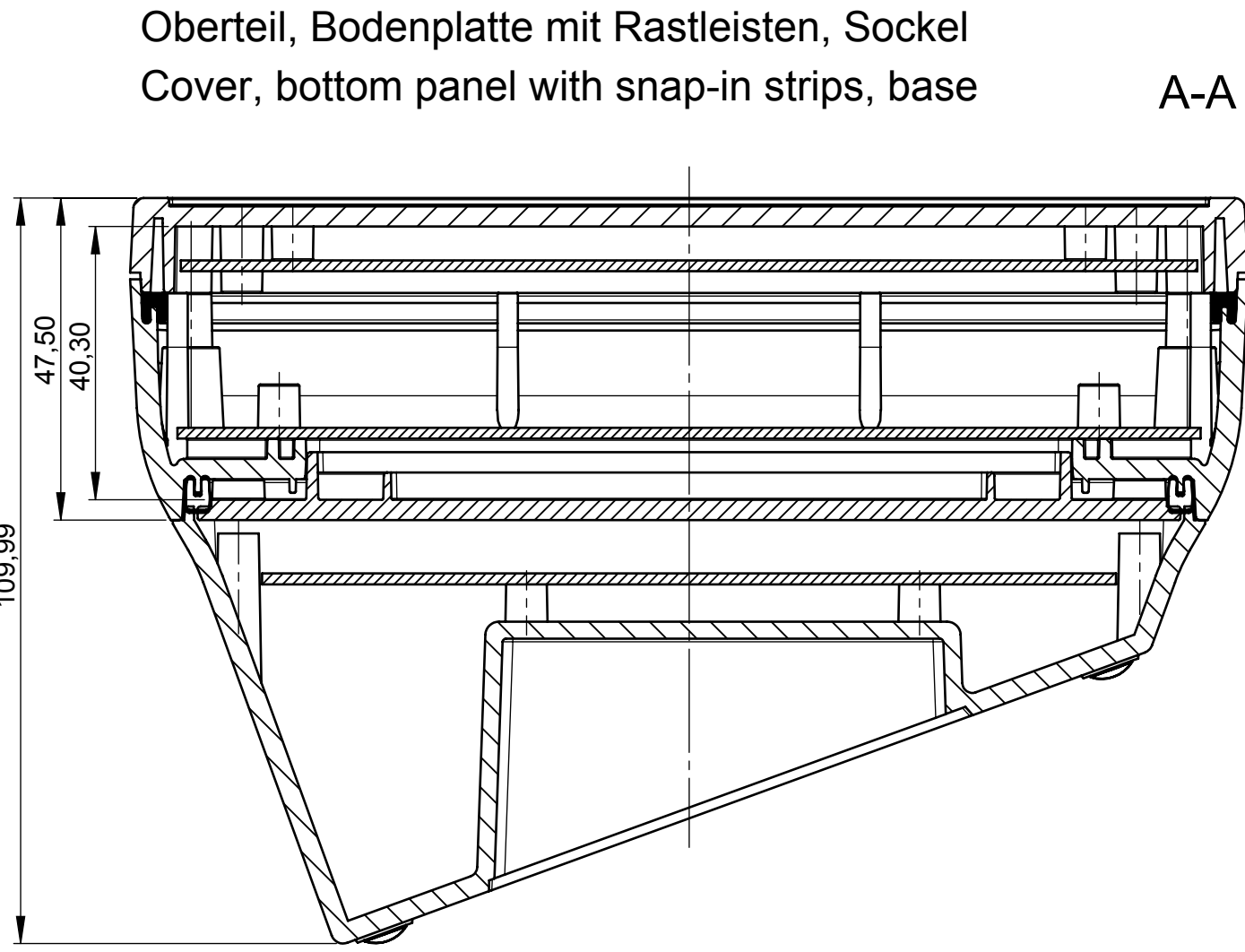
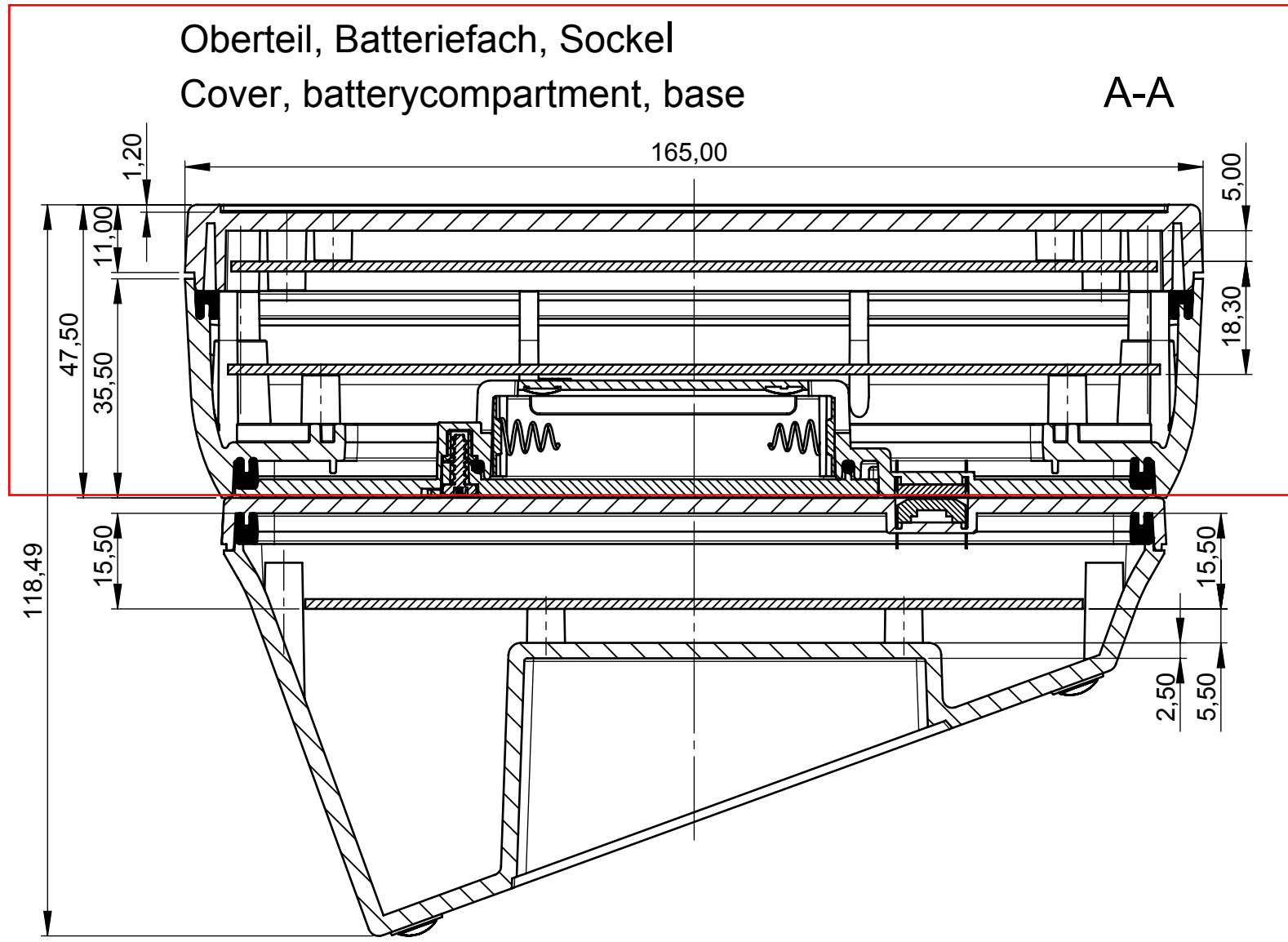
Technical drawing of a cross-section of a composite beam, labeled "D-D". The drawing shows a central rectangular core with a width of 3.00 and a height of 4.00. This core is surrounded by a layer of "strips" with a thickness of 2.50. The total width of the beam is 6.00. The drawing includes dimension lines and labels for the various components and their measurements.

Technical drawing F-F showing a cross-section of a roof structure. The drawing includes dimensions: 11.50, 5.50, 33.23, 5.50, 24.00, 34.00, 37.00, 53.25, and 6.00. It also shows angles H and H'.

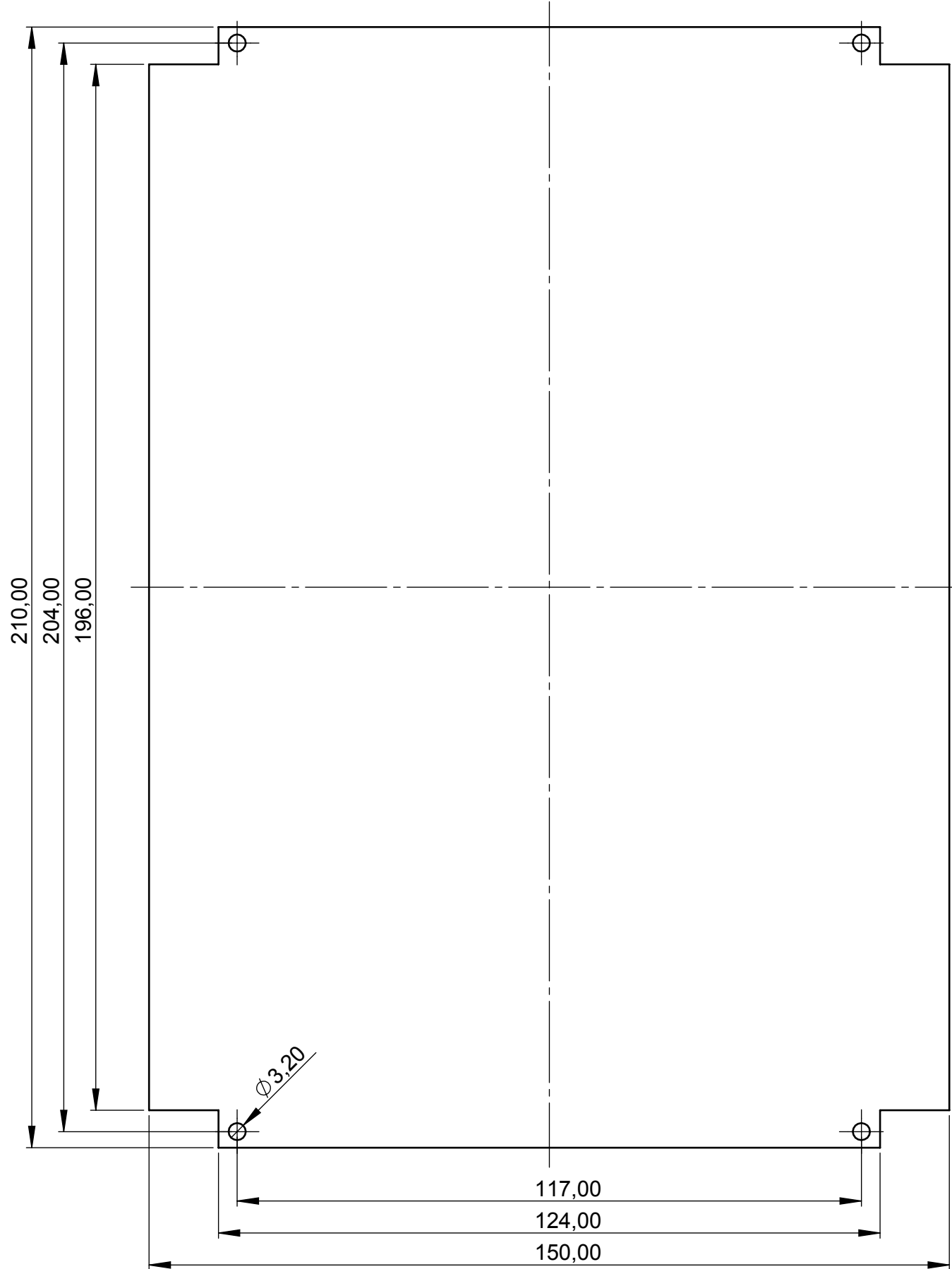
Technical drawing of the front view of a square metal frame. The drawing includes the following dimensions and labels:

- Overall width: 152.40
- Inner width: 105.00
- Inner width (excluding side rails): 78.00
- Overall height: 152.40
- Inner height: 105.00
- Inner height (excluding top and bottom rails): 78.00
- Top and bottom rail height: 24.00
- Side rail height: 34.00
- Corner radius: R6.50
- Inner corner radius: R3.50
- Inner corner radius (excluding side rails): R2.50
- Labels: F (Front), B (Back), and a 15° angle indicator.

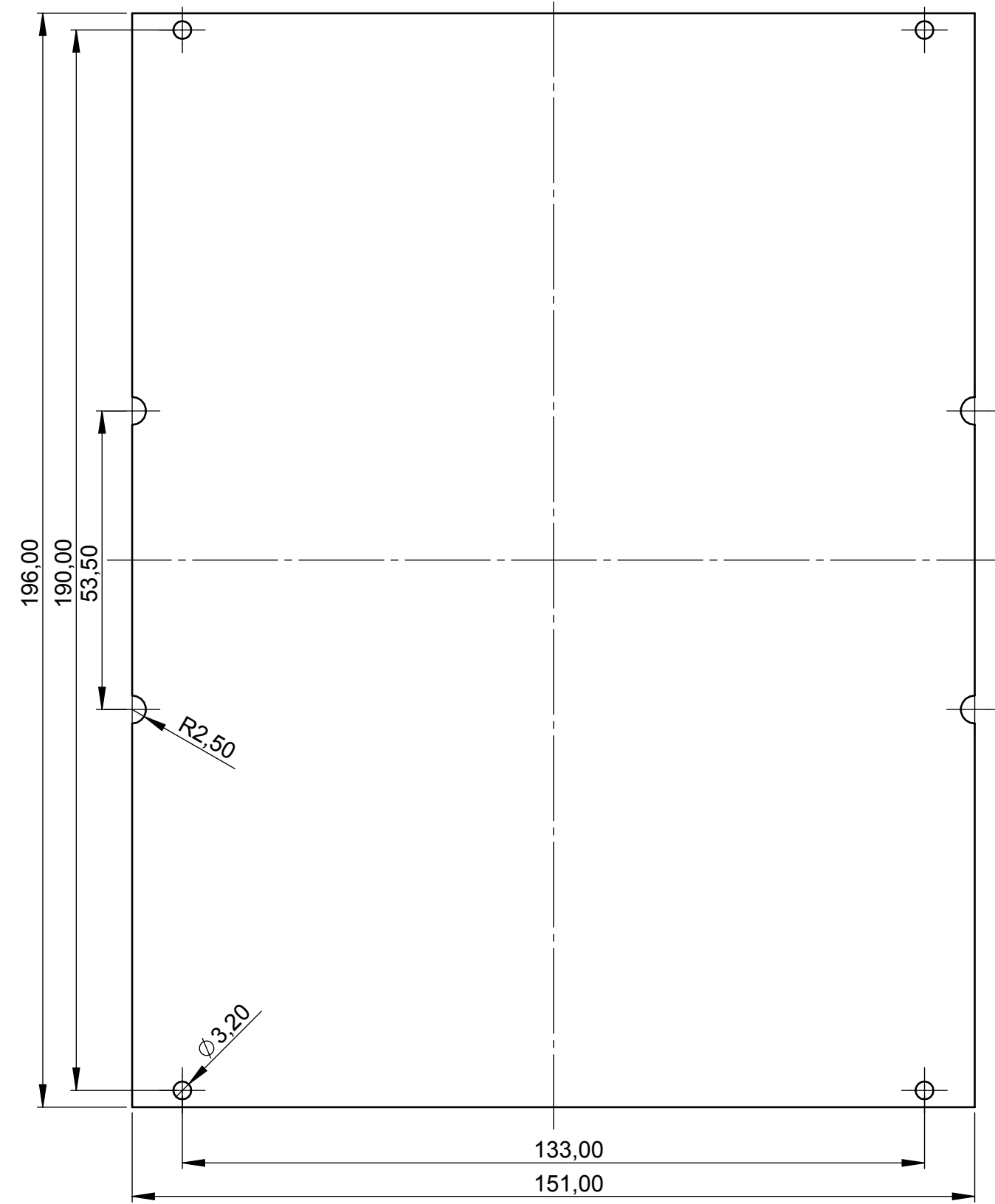
Technical drawing of a square. The horizontal dimension is labeled 153,00 and the vertical dimension is labeled 197,00. The drawing shows a square with a dashed horizontal line and a dashed vertical line intersecting at the center, dividing the square into four quadrants.



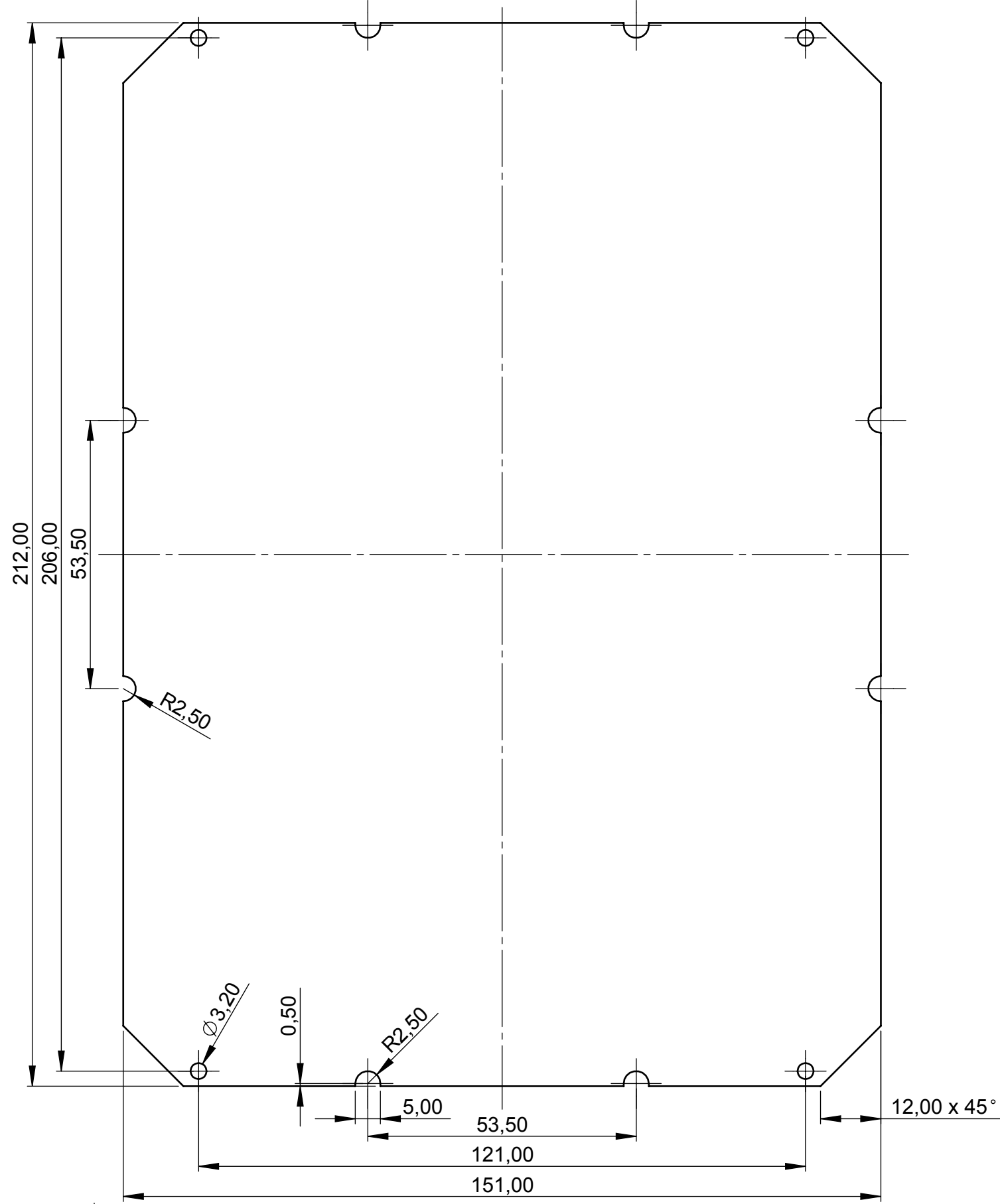
Platine Oberteil
PCB cover



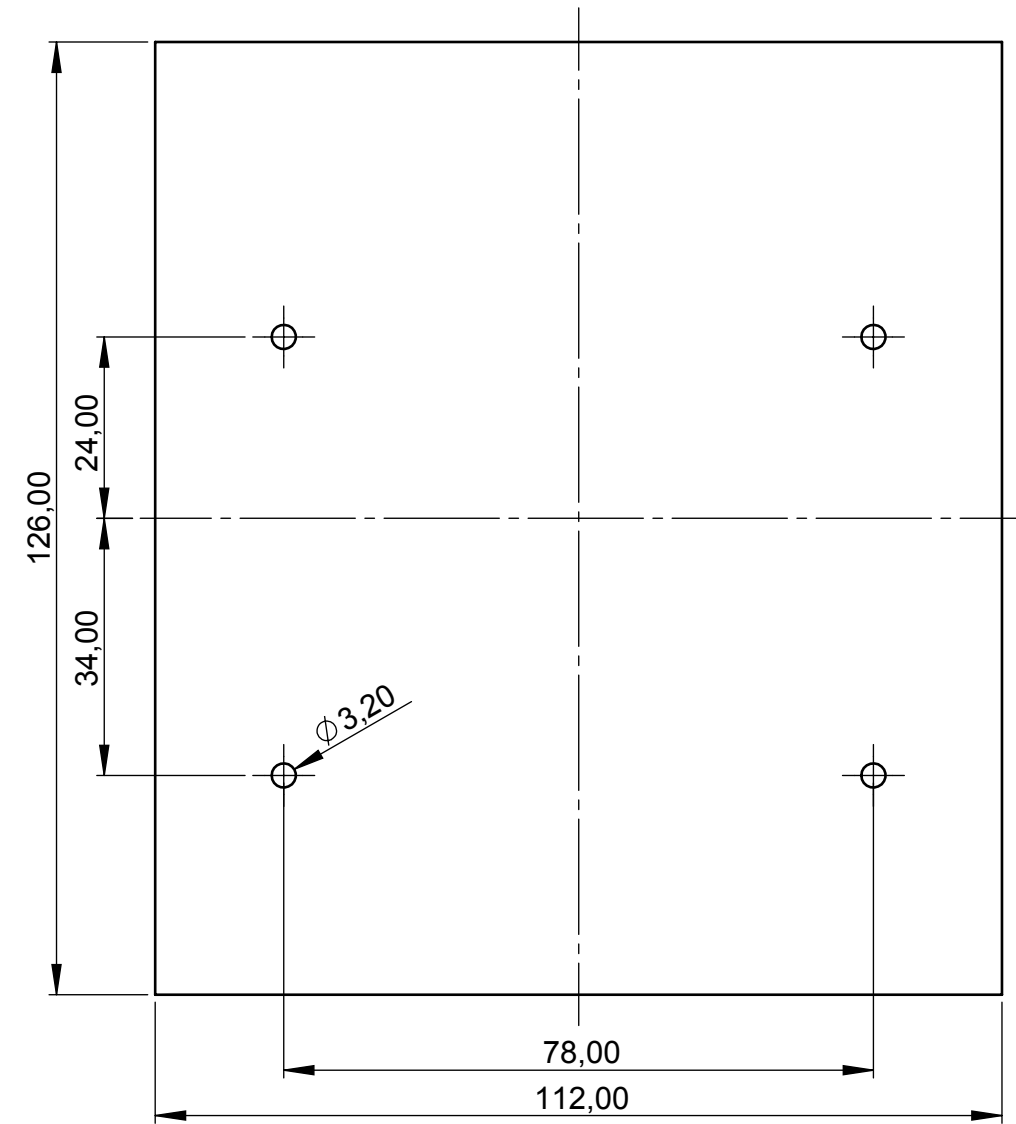
Platine Unterteil
PCB bottom part



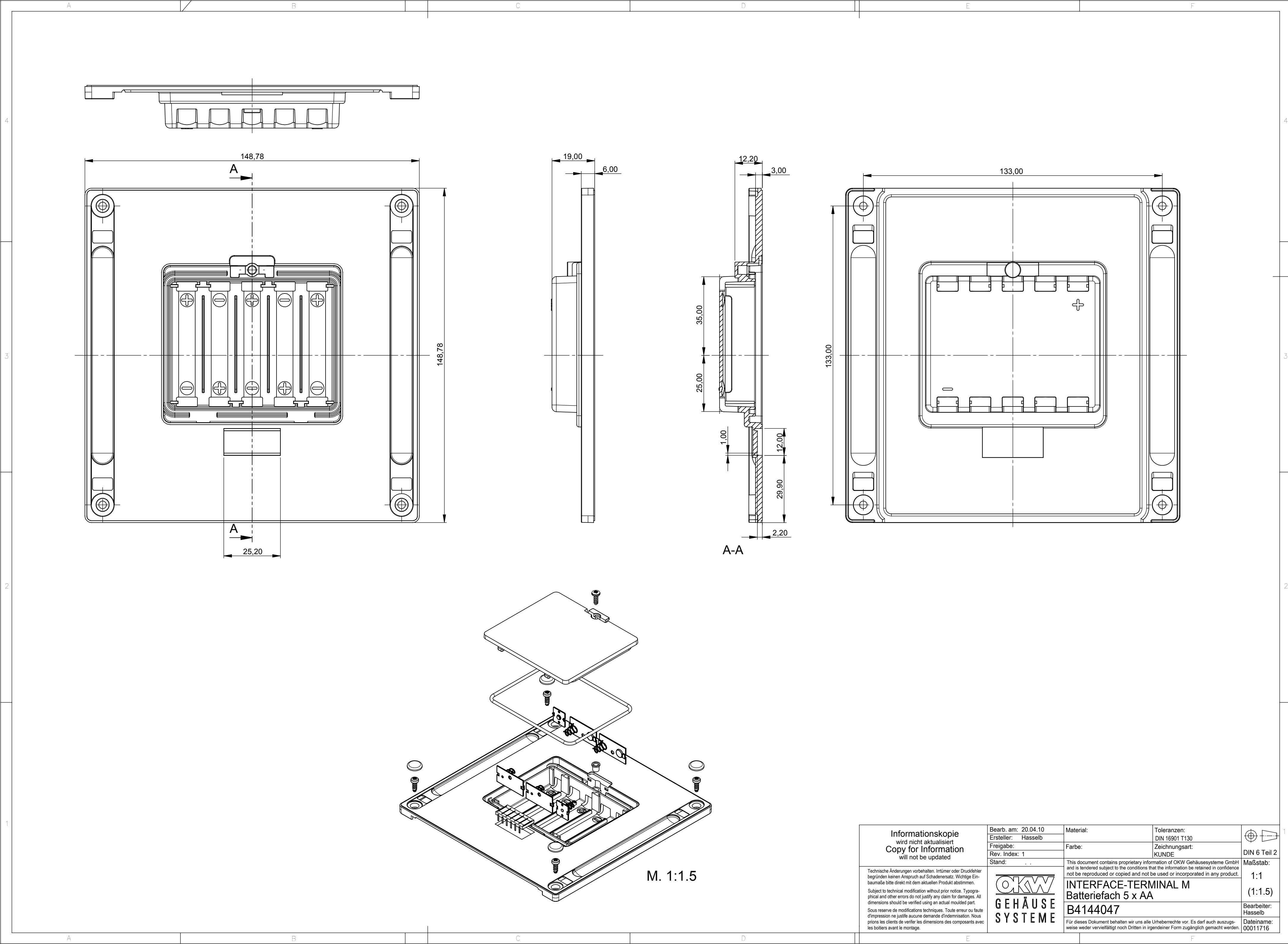
Platine Unterteil, mit Batteriefach
PCB bottom part, with battery compartment



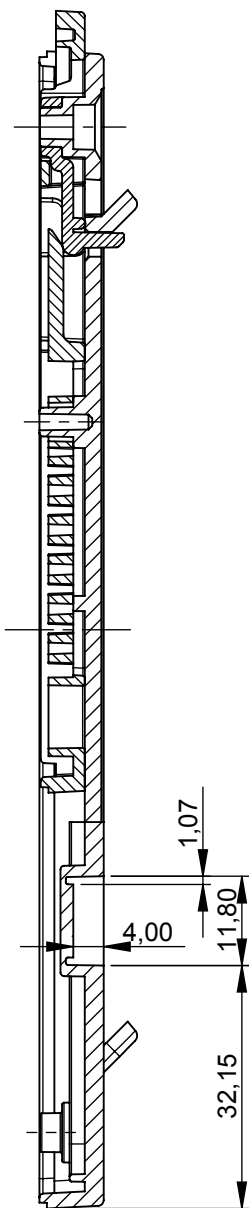
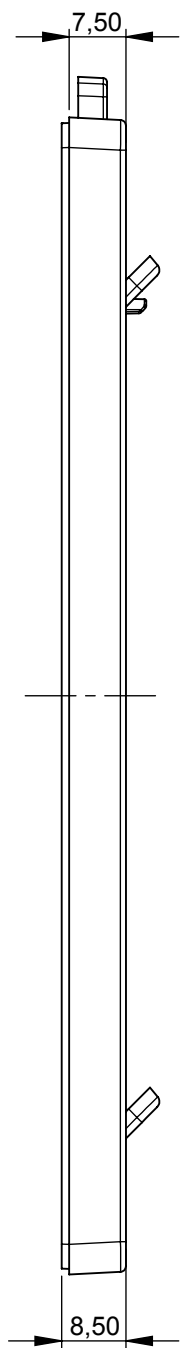
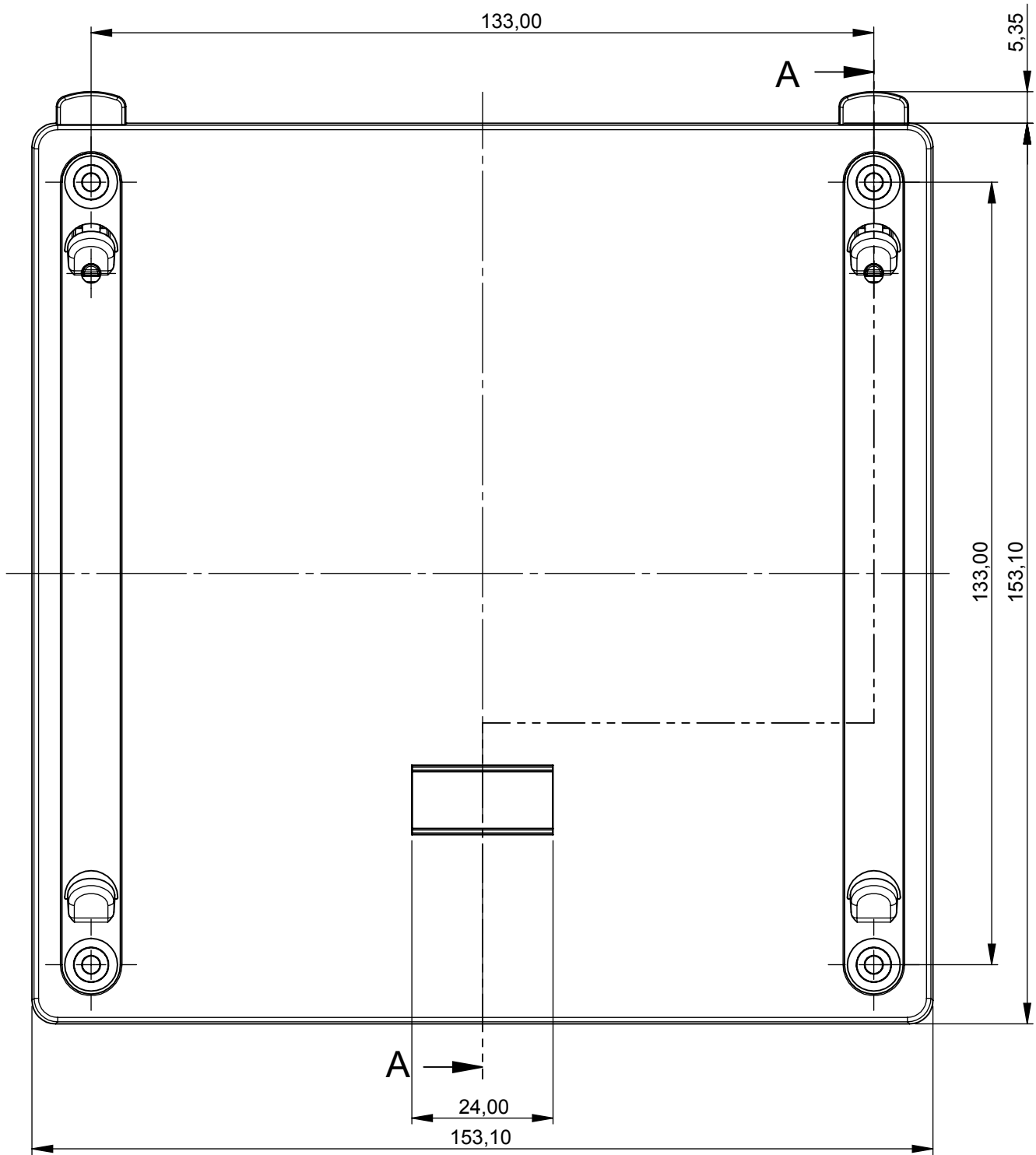
Platine Sockel
PCB base



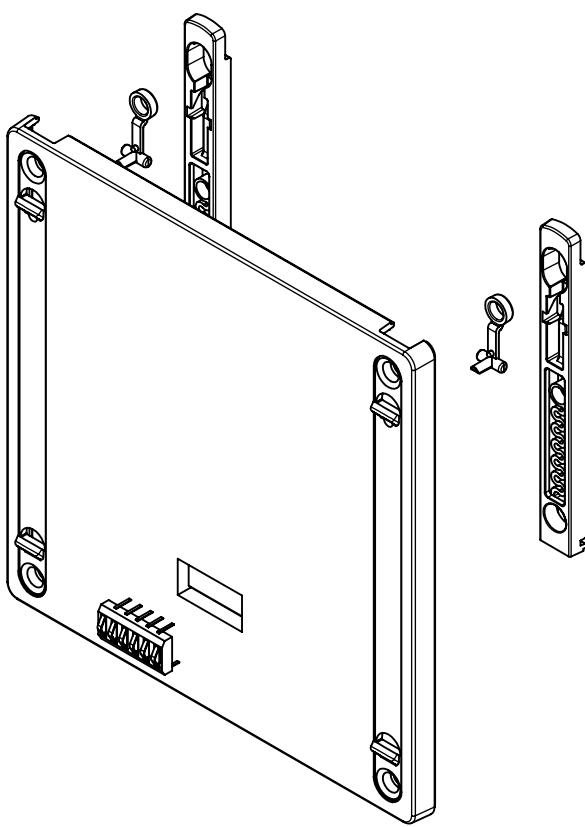
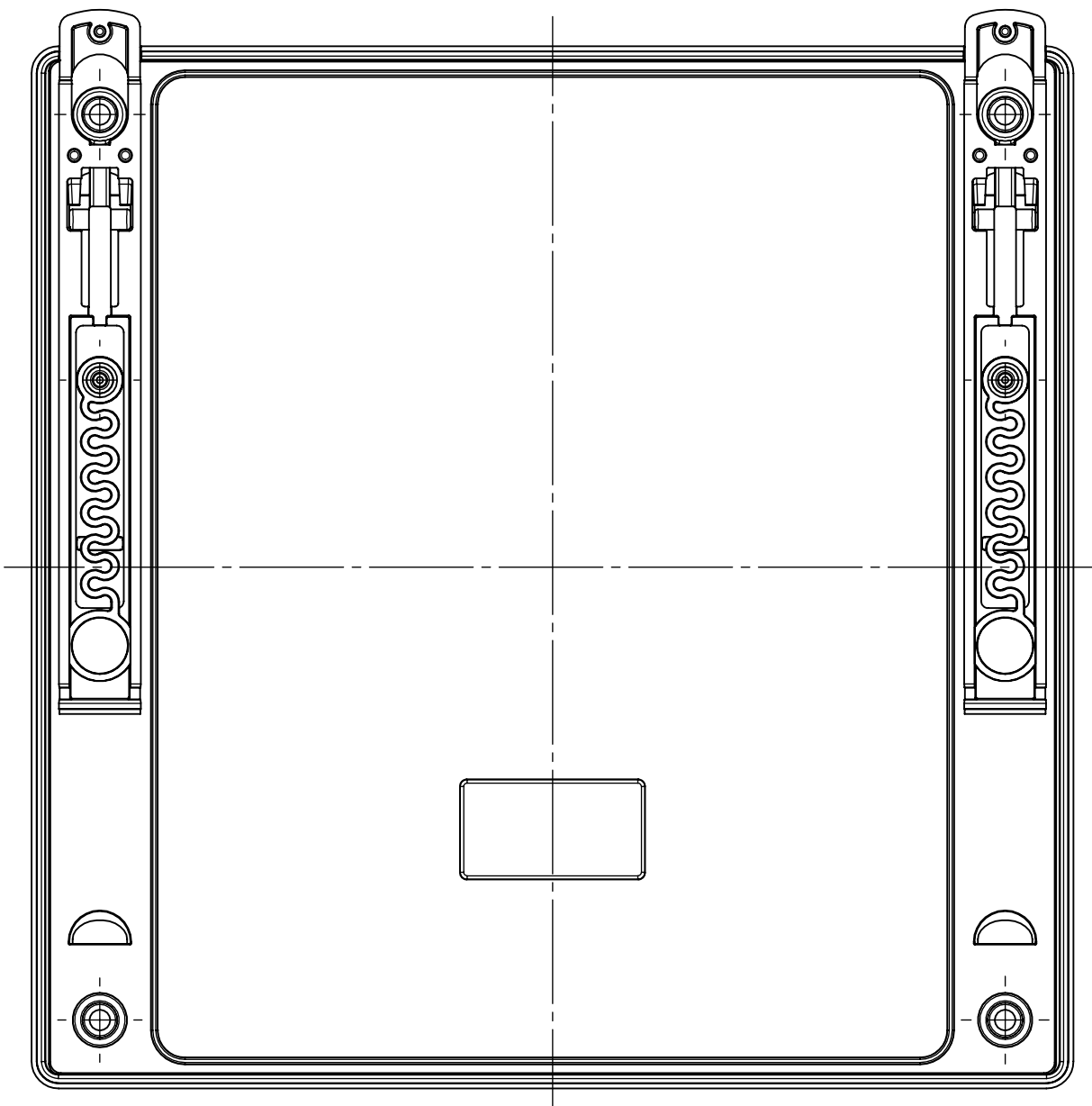
Informationskopie wird nicht aktualisiert Copy for Information will not be updated	Bearb. am: 17.11.09	Material:	Toleranzen: DIN 16901 T130	 DIN 6 Teil 2 Maßstab: 1:1
	Ersteller: Hasselb	Farbe:	Zeichnungsart:	
	Freigabe:		KUNDE	
	Rev. Index: 1			
Technische Änderungen vorbehalten. Irrtümer oder Druckfehler begründen keinen Anspruch auf Schadenersatz. Wichtige Einbaumaße bitte direkt mit dem aktuellen Produkt abstimmen. Subject to technical modification without prior notice. Typographical and other errors do not justify any claim for damages. All dimensions should be verified using an actual installed part. Sous réserve de modifications techniques. Toute erreur ou faute d'impression ne justifie aucune demande d'indemnisation. Nous prions les clients de vérifier les dimensions des composants avec les boîtiers avant le montage.	This document contains proprietary information of OKW GEHÄUSESYSTEME GmbH and is tendered subject to the conditions that the information be retained in confidence, be reproduced or copied, or not be used or incorporated in any product.			
	OKW GEHÄUSE SYSTEME			
	INTERFACE-TERMINAL M Vers. I high, cover, front panel Al B4044***			
	Dieses Dokument behalten wir uns alle Urheberrechte vor. Es darf nicht ausgetauscht, kopiert, vervielfältigt oder in irgendeiner Form ausgestellt werden.			
			Bearbeiter: Hasselb	Dateiname:



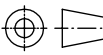
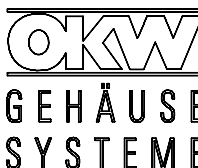
Informationskopie wird nicht aktualisiert Copy for Information will not be updated	Bearb. am: 20.04.10	Material:	Toleranzen:	 DIN 6 Teil 2
	Ersteller: Hasselb	Farbe:	DIN 16901 T130	
	Freigabe:		Zeichnungsart:	
	Rev. Index: 1		KUNDE	
Technische Änderungen vorbehalten. Irrtümer oder Druckfehler begründen keinen Anspruch auf Schadenersatz. Wichtige Einbaumaße bitte direkt mit dem aktuellen Produkt abstimmen. Subject to technical modification without prior notice. Typographical and other errors do not justify any claim for damages. All dimensions should be verified using an actual moulded part. Sous réserve de modifications techniques. Toute erreur ou faute d'impression ne justifie aucune demande d'indemnisation. Nous prions les clients de vérifier les dimensions des composants avec les boîtiers avant le montage.	Stand:	This document contains proprietary information of OKW Gehäusesysteme GmbH and is tendered subject to the conditions that the information be retained in confidence not be reproduced or copied and not be used or incorporated in any product.		Maßstab:
		INTERFACE-TERMINAL M		1:1
		Batteriefach 5 x AA		(1:1.5)
		B4144047		Bearbeiter: Hasselb
		Für dieses Dokument behalten wir uns alle Urheberrechte vor. Es darf auch auszugsweise weder vervielfältigt noch Dritten in irgendeiner Form zugänglich gemacht werden.		Dateiname: 00011716



A-A



M. 1:2

Informationskopie wird nicht aktualisiert Copy for Information will not be updated	Bearb. am: 05.08.10	Material:	Toleranzen:	
	Ersteller: Hasselb	Farbe:	DIN 16901 T130	
	Freigabe:	Zeichnungsart:	KUNDE	
	Rev. Index: 1			
Stand:	This document contains proprietary information of OKW Gehäusesysteme GmbH and is tendered subject to the conditions that the information be retained in confidence not be reproduced or copied and not be used or incorporated in any product.			DIN 6 Teil 2
Technische Änderungen vorbehalten. Irrtümer oder Druckfehler begründen keinen Anspruch auf Schadenersatz. Wichtige Einbaumaße bitte direkt mit dem aktuellen Produkt abstimmen. Subject to technical modification without prior notice. Typographical and other errors do not justify any claim for damages. All dimensions should be verified using an actual moulded part. Sous reserve de modifications techniques. Toute erreur ou faute d'impression ne justifie aucune demande d'indemnisation. Nous prions les clients de vérifier les dimensions des composants avec les boîtiers avant le montage.		INTERFACE-TERMINAL M		Maßstab:
		Wandhalter		
		B4144247		(1:2)
				Bearbeiter:
				Hasselb
		Für dieses Dokument behalten wir uns alle Urheberrechte vor. Es darf auch auszugsweise weder vervielfältigt noch Dritten in irgendeiner Form zugänglich gemacht werden.		Dateiname:
				00012304