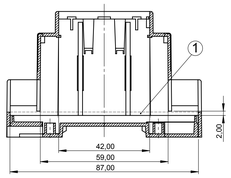
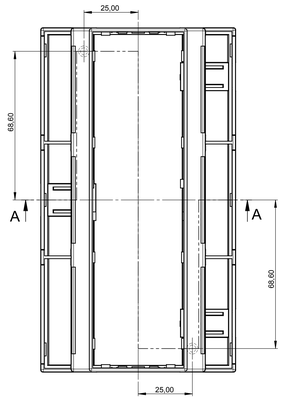
B 67 06 100 A-A

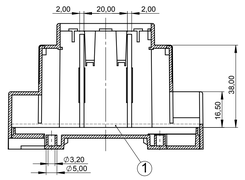
Vers. I: connection side with free through passage
front open
2 sides open

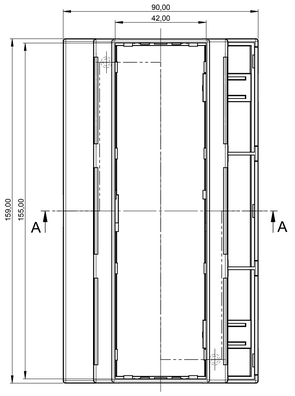




B 67 06 101 A-A

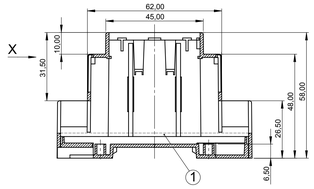
Vers. I: connection side with free through passage
front open
1 side open

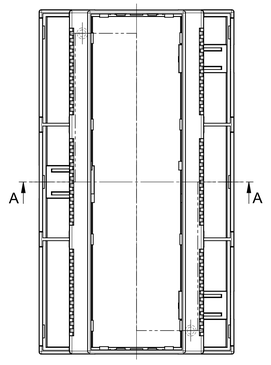




B 67 06 102 A-A

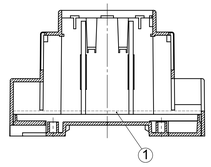
Vers. II: connection side with free through passage
front open
2 sides open

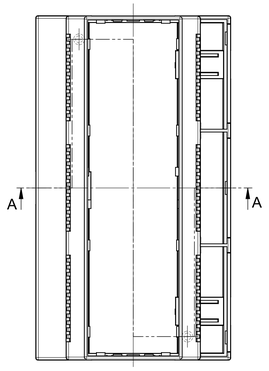




B 67 06 103 A-A

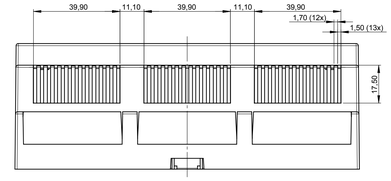
Vers. II: connection side with free through passage
front open
1 side open



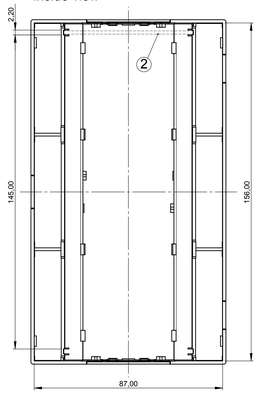


Ansicht X
View

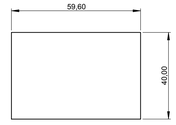
Lüftungsschlitze
Ventilation slots



Innenansicht
Inside view

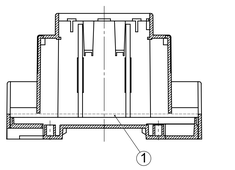


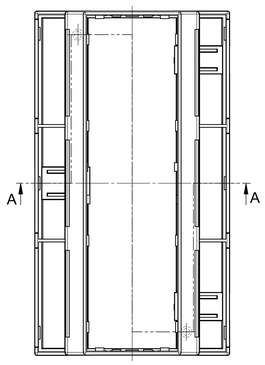
② Vertikale Platine
für das Oberteil
Vertical PCB for top



B 67 06 104 A-A

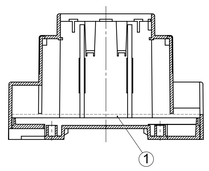
Vers. III: connection side with extended case wall
front open
2 sides open

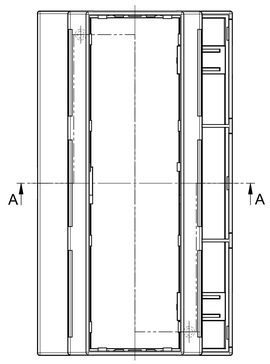




B 67 06 105 A-A

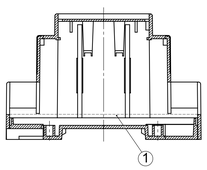
Vers. III: connection side with extended case wall
front open
1 side open

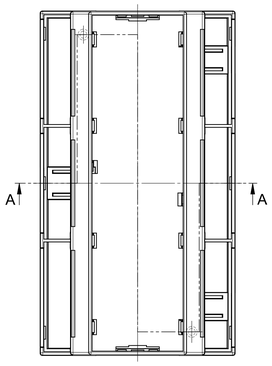




B 67 06 106 A-A

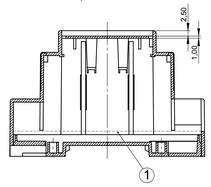
Vers. IV: connection side with free through passage
front closed
2 sides open

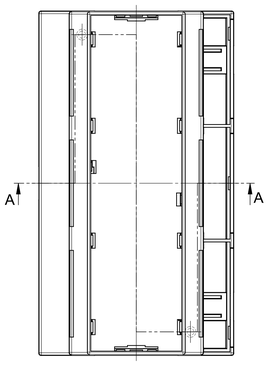




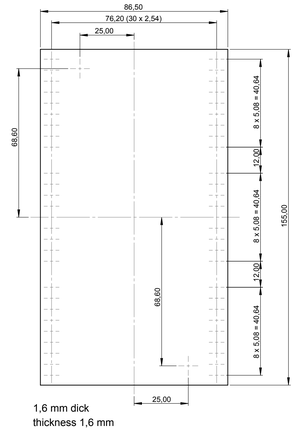
B 67 06 107 A-A

Vers. IV: connection side with free through passage
front closed
1 side open



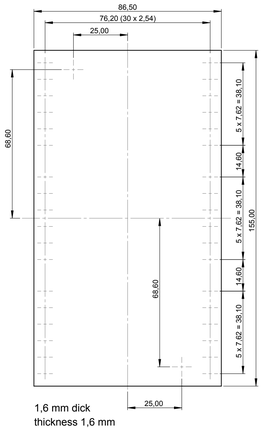


① Platine für Printklemme
PCB for terminal block
für Klemmenabdeckung: B 68 04 112
B 68 04 113
for terminal guards: B 68 04 112
B 68 04 113



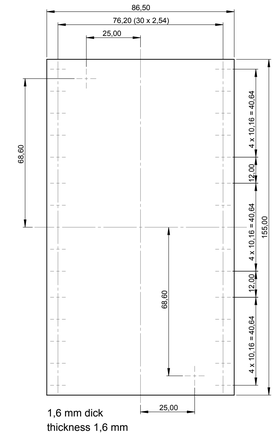
1,6 mm dick
thickness 1,6 mm

① Platine für Printklemme
PCB for terminal block
für Klemmenabdeckung: B 68 04 114
for terminal guards: B 68 04 114



1,6 mm dick
thickness 1,6 mm

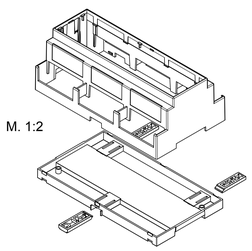
① Platine für Printklemme
PCB for terminal block
für Klemmenabdeckung: B 68 04 115
for terminal guards: B 68 04 115



1,6 mm dick
thickness 1,6 mm

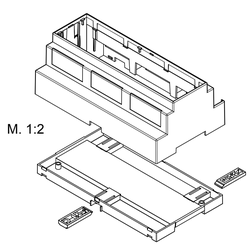
B 67 06 100 Vers. I

M. 1:2



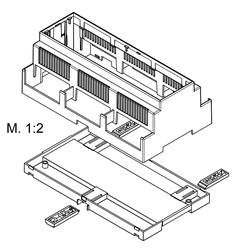
B 67 06 101 Vers. I

M. 1:2



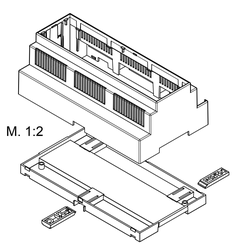
B 67 06 102 Vers. II

M. 1:2



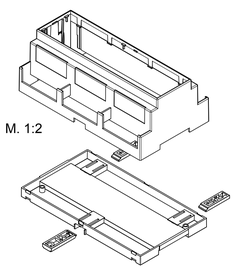
B 67 06 103 Vers. II

M. 1:2



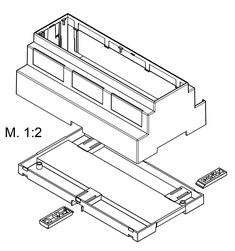
B 67 06 104 Vers. III

M. 1:2



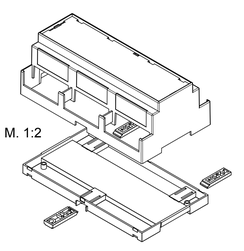
B 67 06 105 Vers. III

M. 1:2



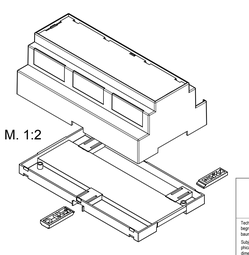
B 67 06 106 Vers. IV

M. 1:2



B 67 06 107 Vers. IV

M. 1:2



Informationskopie
wird nicht aktualisiert
Copy for information
will not be updated

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 important dimensions should be checked with the product.

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.

Erst. am:	03.07.2009	Toleranzen:	Status:
Erst. von:	Hasselb.	DIN 16901 T130	SERIENFREIGABE
Freig. am:	24.01.2018	Volumen:	Zeichnungsart:
Freig. von:	D. Hasselbach		KUNDE
Revision:	02		DIN 6 Teil 2

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.

OKW GEHÄUSE SYSTEME

RAILTEC C 9 Module
160 breit, Version I - IV

B67061*

M 1:1

Für dieses Dokument behalten wir uns alle Urheberrechte vor. Es darf auch auszugsweise weder vervielfältigt noch Dritten in irgendeiner Form zugänglich gemacht werden.

Datenname:
00011635