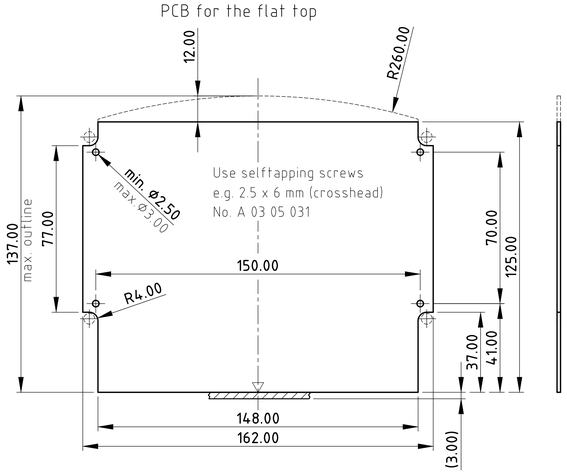
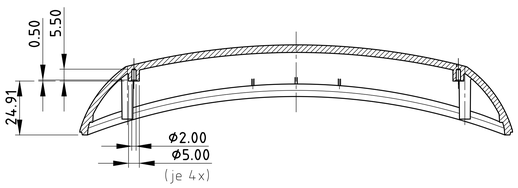
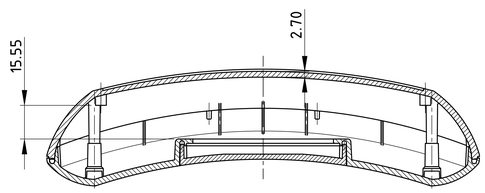
Platine fürs flache Oberteil
PCB for the flat top



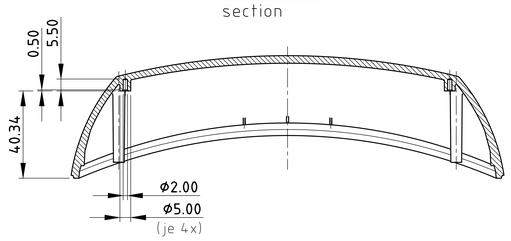
SCHNITT C-C
section



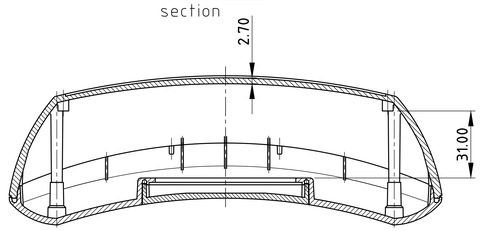
SCHNITT B-B
section



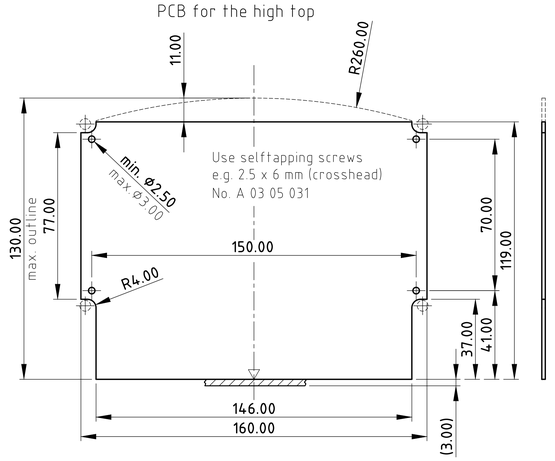
SCHNITT C-C
section



SCHNITT B-B
section

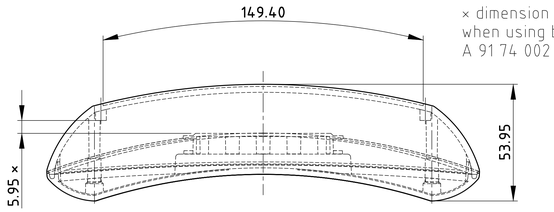


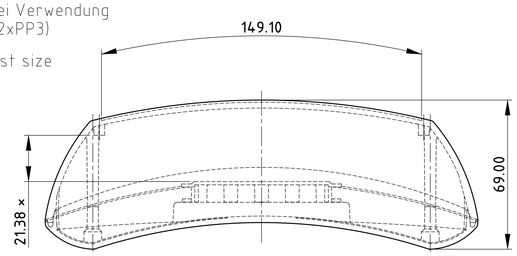
Platine fürs hohe Oberteil
PCB for the high top



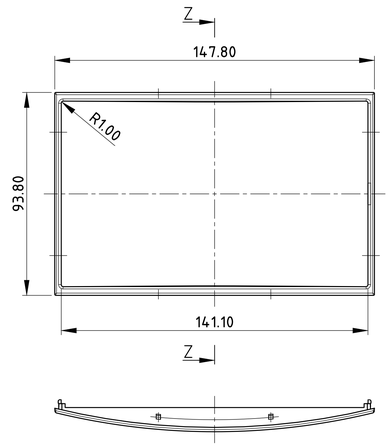
× Maß entspricht größter Höhe bei Verwendung des Batteriefaches A 91 74 002 (2xPP3)

× dimension corresponds to biggest size when using battery compartment A 91 74 002 (2xPP3)

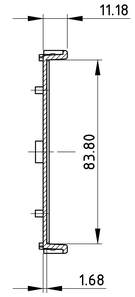


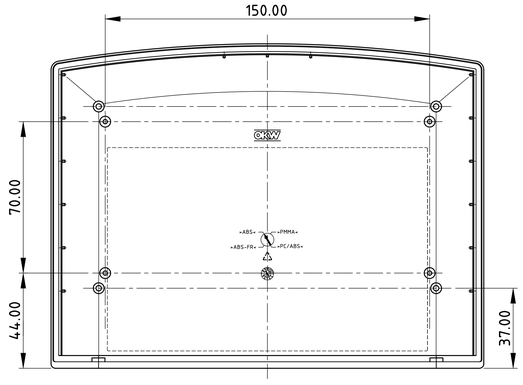


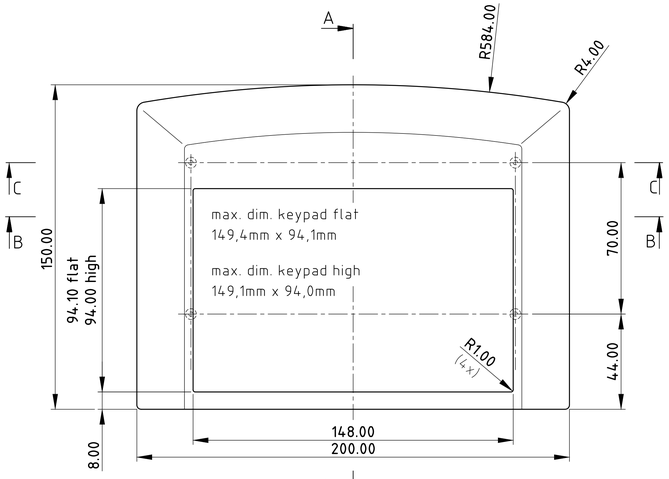
Displayblende
Display trim



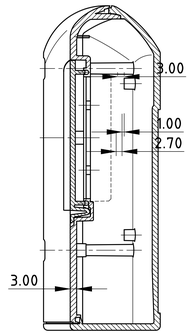
SCHNITT Z-Z
section



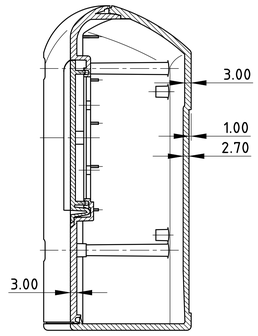


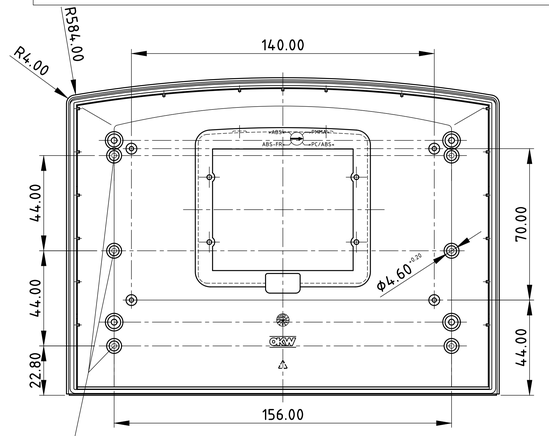


SCHNITT A-A
section

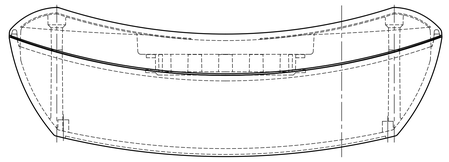


SCHNITT A-A
section





mit Batteriefach A 91 74 002
with battery compartment A 91 74 002



vorgeformte Zentrierungen zum Durchbohren
(für Gurtschlaufen-Befestigung)
pre-shaped centers for boring through
(for strap attachment)

H (PH1)

Z (PZ1)

Bitte die Maße an aktuellen Teilen abnehmen. Diese unterliegen material- und produktionsspezifischen Fertigungstoleranzen

Please take the dimensions from current parts. These are subject to material- and manufacturing-specific tolerances.

Informationskopie
wird nicht aktualisiert

Copy for Information
will not be updated

Erst. am: 20.09.2002
Erst. von: Hasselb
Freig. am:
Freig. von:
Revision: 11

Toleranzen:
DIN 16901 T130

Status:
ÄNDERUNG

Volumen:

Zeichnungsart:
KUNDE

DIN 6 Teil 2

Maßstab:
1:1

Technische Änderungen vorbehalten. Irrtümer und 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.

This document contains proprietary information of OKW Gehäusesysteme GmbH and is protected by copyright. Any unauthorized use or reproduction or reference not be reproduced or copied and not be used or incorporated in any product.

OKW GEHÄUSE SYSTEME

ERGO-CASE L
Flach und Hoch

B702....

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

Datenname:
00000108