A9074109

DATEC-MOBIL-BOX M, Vers. I

Universally applicable hand-held box of medium size. Large area for cutouts and openings. Recessed control area for keyboards. Lid of battery compartment in the base (battery compartment as accessory). Sealing for IP 65 as accessory.

Version
Top with closed operating area, recessed by 1.7 mm

Supply
Case-top and base, battery compartment lid, assembly kit



TECHNICAL DATA

Material	ABS (UL 94 HB)
Protection class	IP 65 opt. Necessary accessories: sealing kit
Colour	black RAL 9005
Standards	RoHS compliant, REACH compliant

The degree(s) of protection listed refer to the empty standard enclosures (without any modifications) and are in compliance with the EN 60529 standard.

Length	195 mm
Width	101 mm
Height	44 mm
PCB length, base	165 mm
PCB width, base	90 mm
PCB length, top	184 mm
PCB width, top	90 mm
Keypad length	167.7 mm
Keypad width	80.7 mm

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

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DATEC-MOBIL-BOX M, Vers. I

PURCHASING DATA

Weight/1 part	196 g
Customs tariff number (OKW product)	39269097
Country of manufacture	Germany

CUSTOMISING OPTIONS

What else do you need to create your own personal product? We can supply our enclosures and tuning knobs fully modified to suit your electronic components and design requirements. Please advise for anything else we can do for you.

Customising options for A9074109


Machining



Printing



Laser marking



Decor foils


Special material

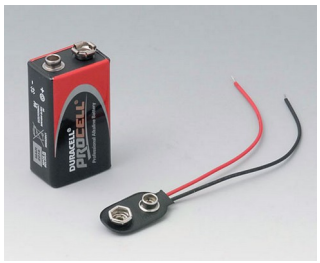

EMC shielding


Installation / Assembly of accessories

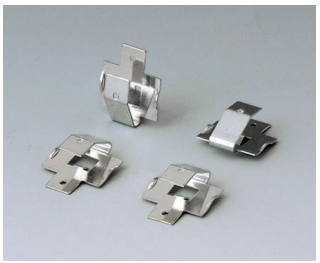
A9074109

DATEC-MOBIL-BOX M, Vers. I

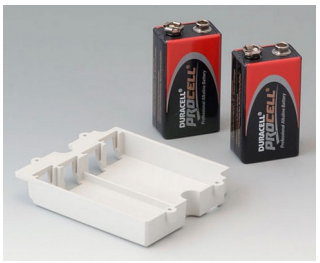
ACCESSORY "BATTERY"



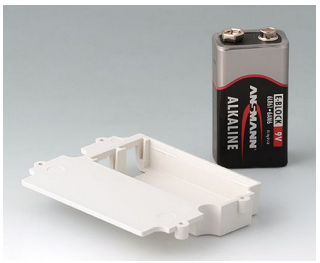
A9160003
Plug-in contact, 1 x 9 V (PP3)



A9161002
Set of battery clips, 2 x 9 V or 4 x AA
Steel
tin-plated



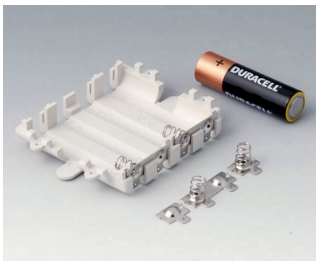
A9174002
Battery compartment, 2 x 9 V
ABS (UL 94 HB)
off-white RAL 9002



A9174003
Battery compartment, 1 x 9 V
ABS (UL 94 HB)
off-white RAL 9002



A9174006
Set of battery clips, 1 x 9 V
Steel
tin-plated



A9345217
Set of battery compartment, 4 x AA
ABS (UL 94 HB)
off-white RAL 9002

ACCESSORY "PROTECTION"



A9174001
Sealing kit M

ACCESSORY "WALL/HOLDER"



A9226229
Wall suspension element
ABS (UL 94 HB)
black RAL 9005

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DATEC-MOBIL-BOX M, Vers. I

ACCESSORY "CARRYING"



A9100002
Ring eyelet
PA 6
volcano

ACCESSORY "SCREWS"



A0306031
Self-tapping screws 3 x 6 mm
(PZ1)



A0308031
Self-tapping screws 3 x 8 mm
(PZ1)



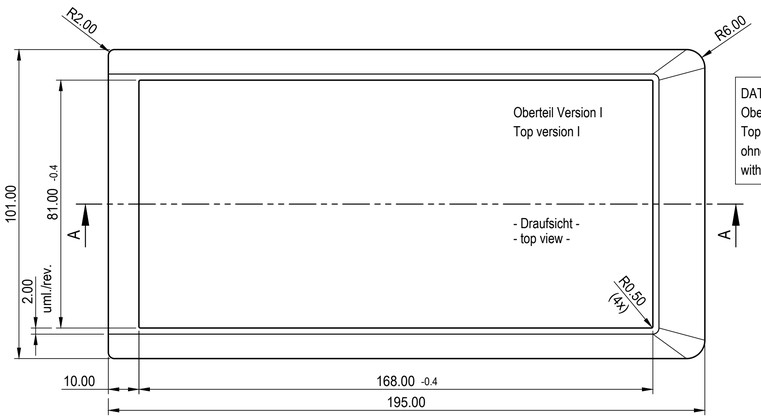
A0308132
Self-tapping screw 3 x 8 mm
(T10)
Stainless steel

ACCESSORY

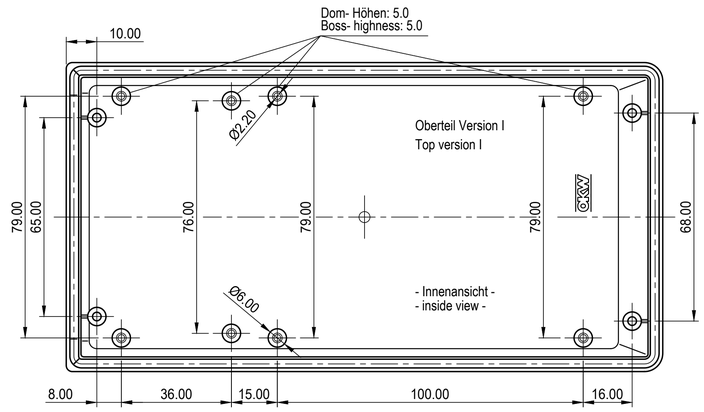


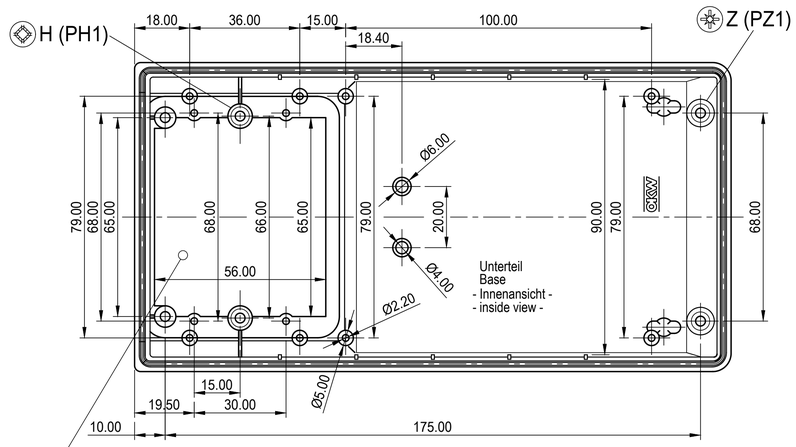
A9250909
Tilt foot bar
ABS (UL 94 HB)
black RAL 9005

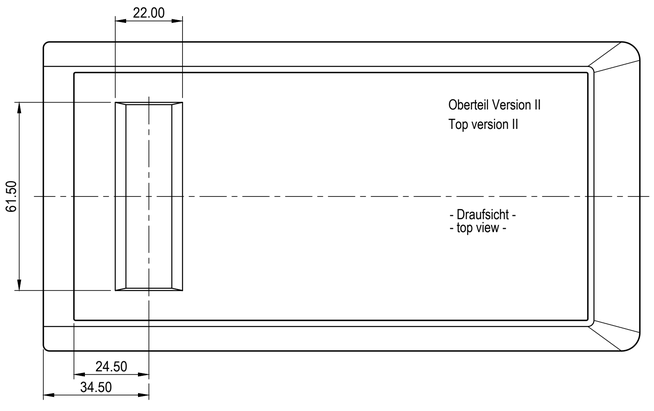
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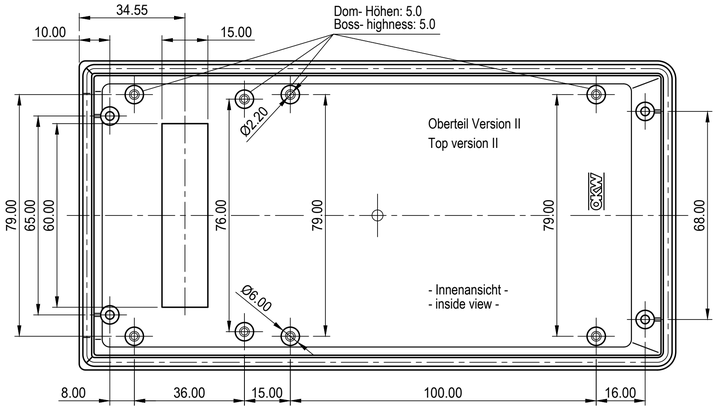
DATEC-MOBIL-BOX M
Oberteil Version I
Top version I
ohne Displayfenster
without display window cutout

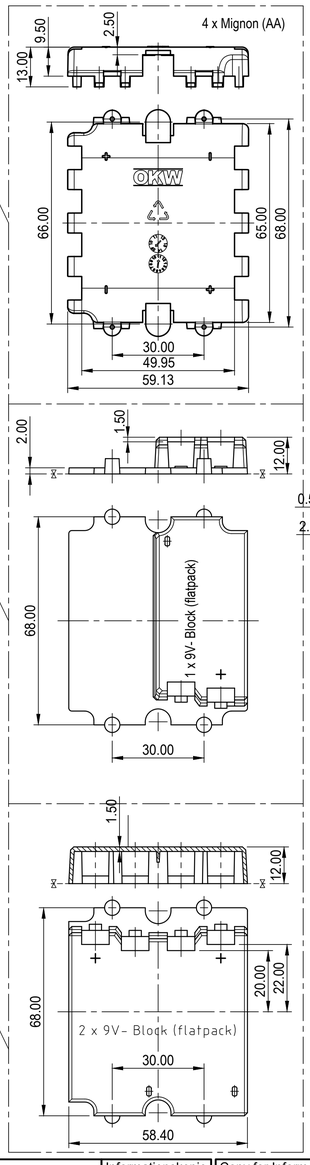


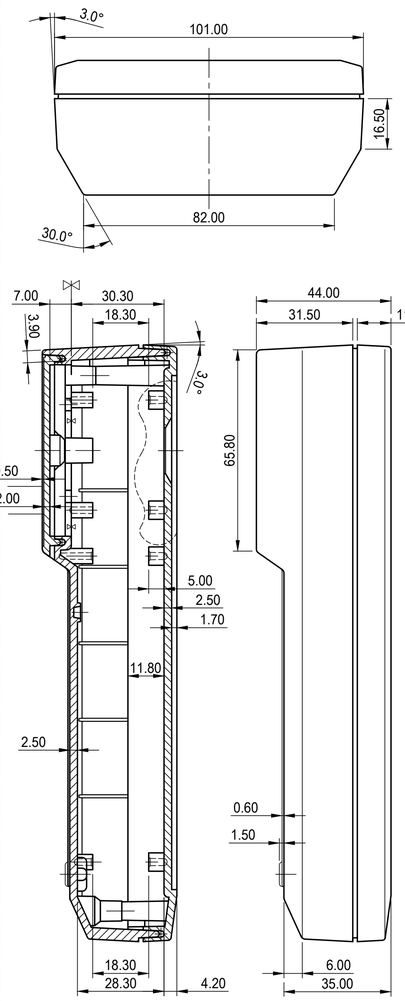


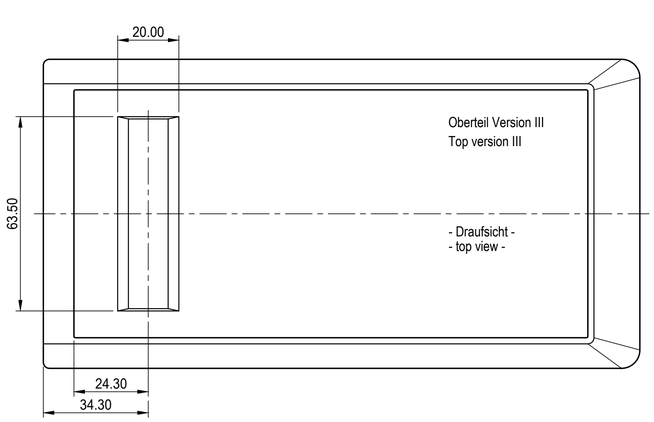


DATEC-MOBIL-BOX M
Oberteil Version II
Top version II
mit Displayfenster
für 2 x 16 - Module
Platinenmaß: 84 x 44 mm
aktiver Bereich: 56.2 x 11.5 mm
with display window cutout
for 2 x 16 - modules
PCB- dimensions: 84 x 44 mm
active area: 56.2 x 11.5 mm

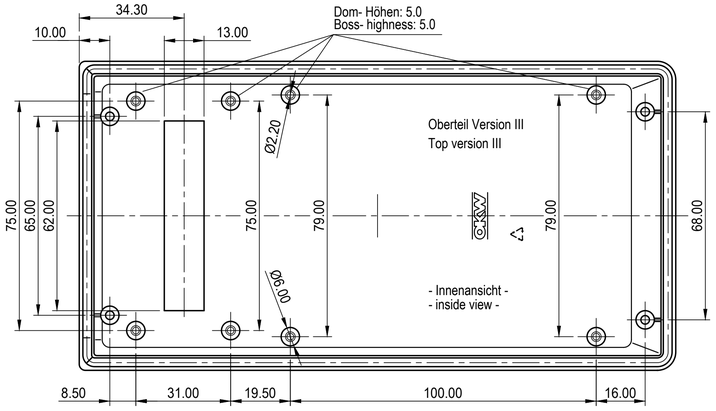


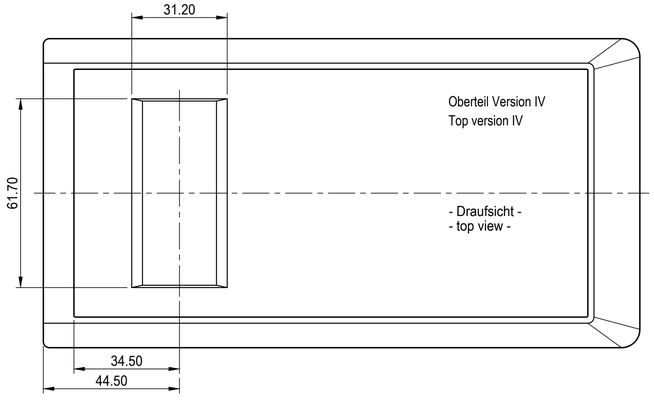




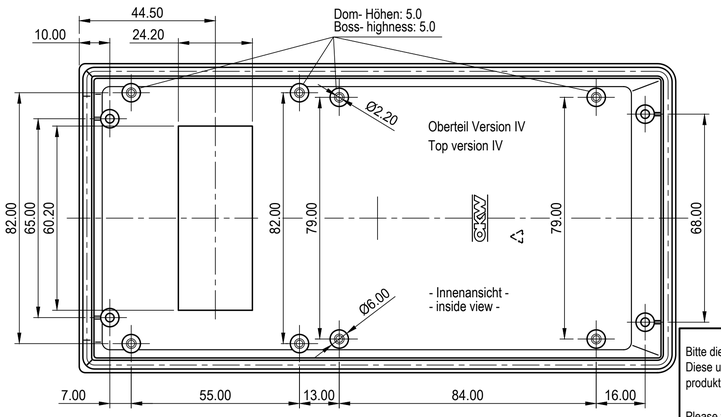


DATEC-MOBIL-BOX M
Oberteil Version III
Top version III
mit Displayfenster
für 2 x 16 - Module
Platinenmaß: 80 x 36 mm
aktiver Bereich: 57.7 x 9.4 mm
with display window cutout
for 2 x 16 - modules
PCB- dimensions: 80 x 36 mm
active area: 57.7 x 9.4 mm





DATEC-MOBIL-BOX M
Oberteil Version IV
Top version IV
mit Displayfenster
für 4 x 16 - Module
Platinenmaß: 87 x 60 mm
aktiver Bereich: 56.2 x 20.8 mm
with display window cutout
for 4 x 16 - modules
PCB- dimensions: 87 x 60 mm
active area: 56.2 x 20.8 mm



max. Platinengröße: Unterteil 90 x 126 mm, Oberteil 90 x 184 mm (Domaussparung unberücksichtigt)
max. size of PCB: base part 90 x 126 mm, top part 90 x 184 mm (cutouts for pillars not taken into consideration)

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.

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Erst. am: 01.03.1996	Toleranzen:	Status:	
Erst. von: Hasselb	DIN 16901 T130	ANDERUNG	
Freig. am:	Volumen:	Zeichnungsart:	DIN 6 Teil 2
Freig. von:		KUNDE	
Revision: 07			Maßstab: 1:1

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OKW GEHÄUSE SYSTEME

DATEC-MOBIL-BOX M
Flat Versions

A9074...

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