A9072119

DATEC-POCKET-BOX L

Robust pocket box wit sealing. Recessed control area for membrane keyboards. Screw pillars prepared for mounting PCBs in the top and base. Battery compartment accessible from the outside with screwed battery compartment lid in case bottom. Battery compartment for 1 x 9 V flat battery (PP3) or 2 x 1.5 V mignon cell (AA).

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



TECHNICAL DATA

Material	ABS (UL 94 HB)
Protection class	IP 54
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	120 mm
Width	65 mm
Height	22 mm
PCB length, base	68 mm
PCB width, base	58 mm
PCB length, top	81 mm
PCB width, top	58 mm
Keypad length	79.7 mm
Keypad width	54.8 mm

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

PURCHASING DATA

Weight/1 part	58 g
Customs tariff number (OKW product)	39269097
Country of manufacture	Germany

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DATEC-POCKET-BOX L

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 A9072119



Machining



Printing



Laser marking



Decor foils



Special material

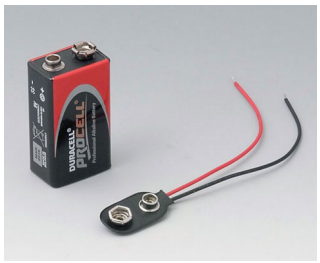


Installation / Assembly of accessories

A9072119

DATEC-POCKET-BOX L

ACCESSORY "BATTERY"



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



A9190002
Set of battery clips,
2xN/2xAA/2xAAA
Steel
tin-plated



A9190003
Set of battery clips,
2xN/2xAA/2xAAA
Steel
nickel-plated

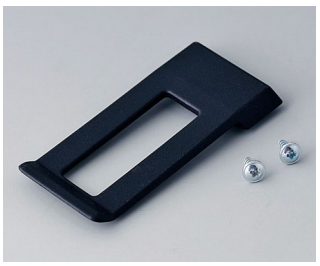


A9250251
Battery spacer
PE foam
50x25x3mm

ACCESSORY "CARRYING"



A9100001
Ring eyelet
PA 6
volcano



A9172109
Belt/Pocket clip
ABS (UL 94 HB)
black RAL 9005
62x30mm

ACCESSORY "SCREWS"



A0304031
Self-tapping screws 2.2 x 5 mm
(PZ1)



A0305031
Self-tapping screws 2.5 x 6 mm
(PZ1)

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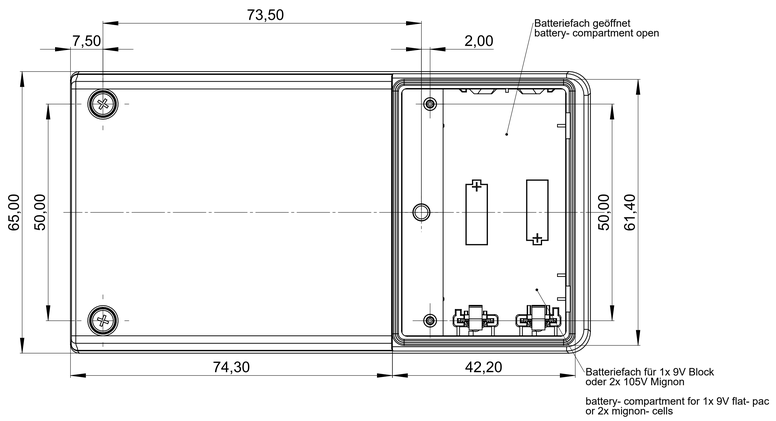
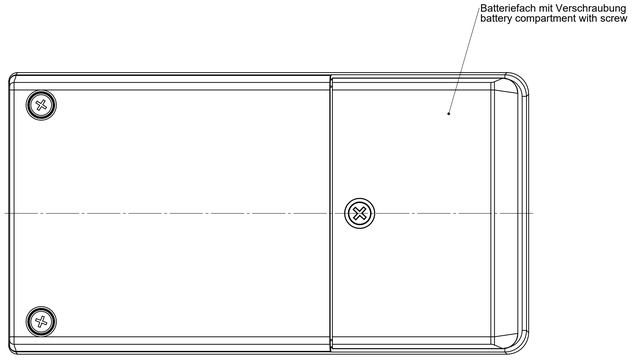
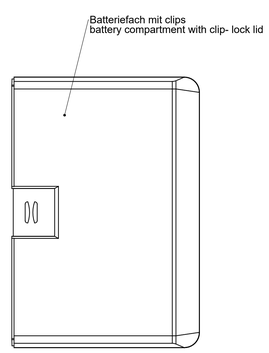
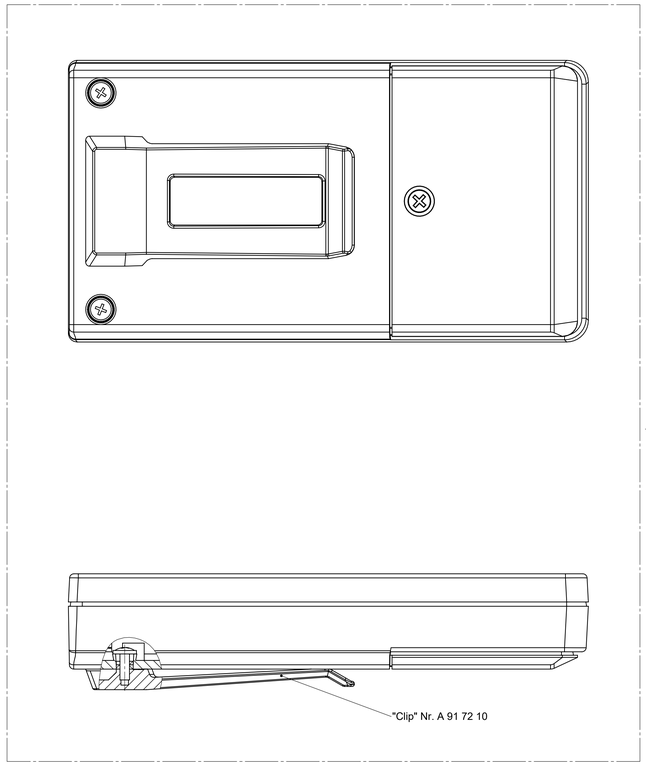
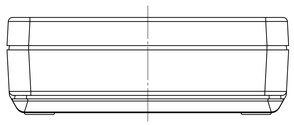
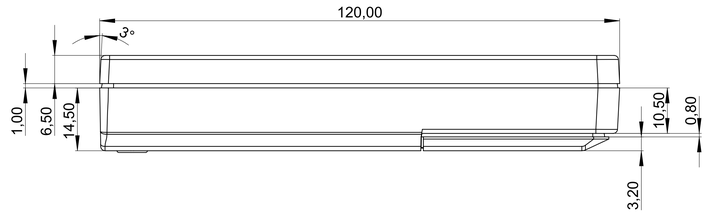


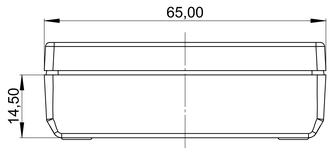




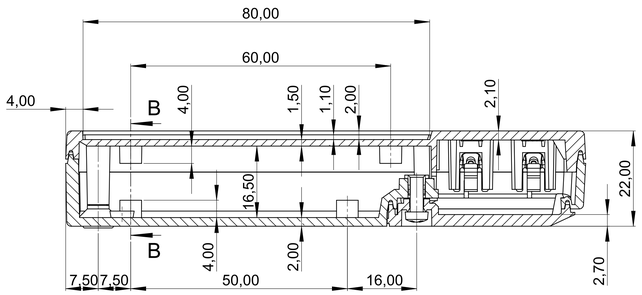




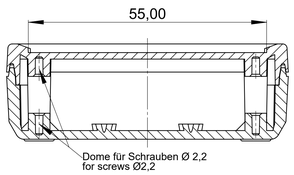


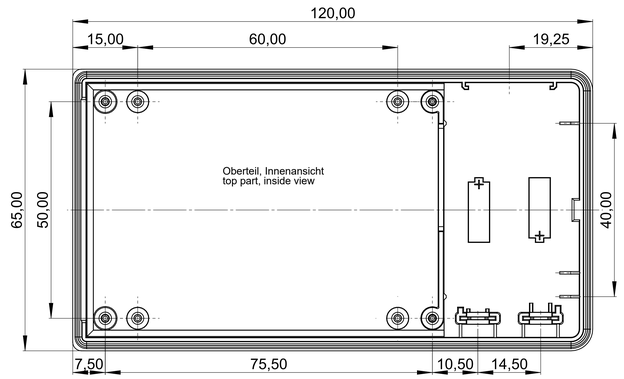


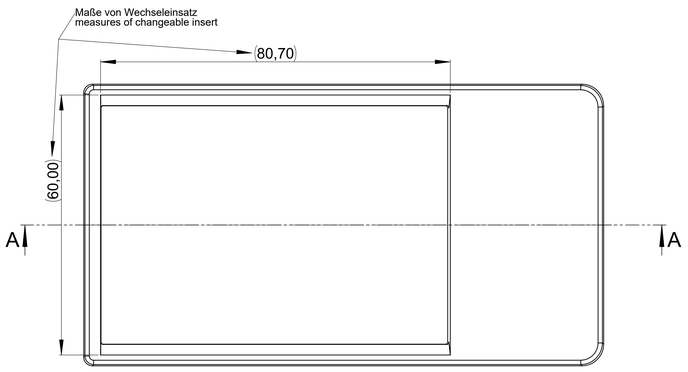
Schnitt A-A

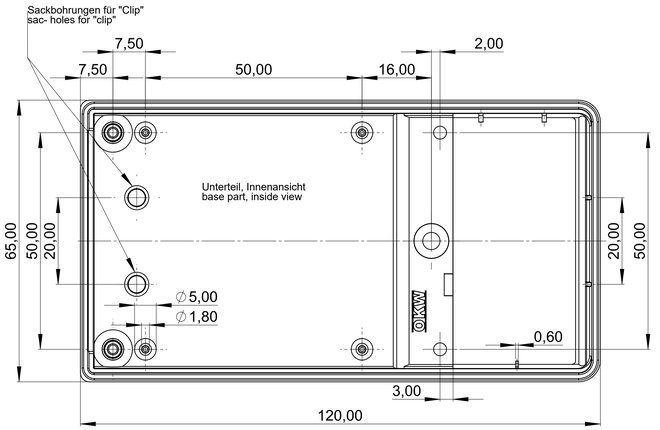


Schnitt B-B









max. Paltinengröße: Unterteil 58x 68mm, Oberteil 58x 81mm (Domaussparung unberücksichtigt)
max. sitze PCB: base part 58x68mm, top part 58x81mm (cutout of 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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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.

Erst. am: 11.06.2021	Toleranzen:	Status: ENTWICKLUNG	DIN 6 Teil 2
Erst. von: J. Farrenkopf			
Freig. am:	Volumen:	Zeichnungsart: KUNDE	
Freig. von:			
Revision: 01			

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OKW GEHÄUSE SYSTEME

DATEC-POCKET-BOX L
Case, complete

A9072*

M 2:1

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Dateiname: 00007805