

ACCESSORIES

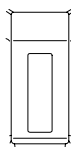
Belt/Pocket clip, Wall-suspension element, Wall-mounting brackets

OKW

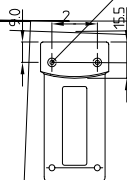


Suitable for OKW cases:

- DATEC-POCKET-BOX L, M and S
- SHELL-TYPE CASE 85 and 110
- FLAT-PACK CASE N 100



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BELT/ POCKET CLIP

Universal clip. Two location pillars for mounting into boreholes $\varnothing 4.2$ mm at a center distance of 20 mm. Simple mounting by means of 2 self-tapping screws $\varnothing 2.2 \times 6$ mm.

Part-No.

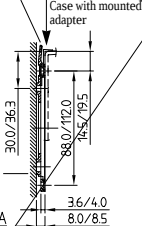
A 91 72 107

A 91 72 109

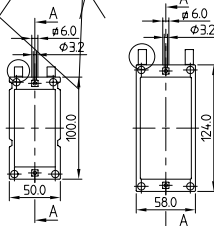


*Mounting angle (C) on the adapter serves as a support to locate the case in the right position. After attachment of the adapter, the mounting angles can be easily removed.

Wall-suspension element (hidden attachment, only "tongue of latch-in mechanism" visible from top)



Adapter available in two dimensions with mounting angle*



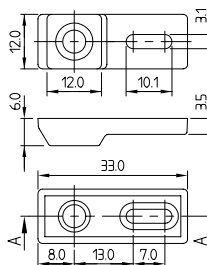
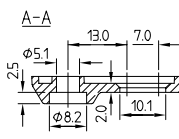
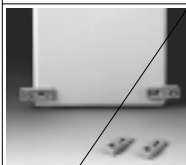
WALL-SUSPENSION ELEMENTS

Universally applicable, for small plastic cases with 3 mm wall thickness. For easy machining. The adapter is screwed down together with the base part of the case. Due to preshaped pockets, each case can be quickly and securely unlatched from the wall-suspension element.

Part-No.

B 13 50 048

B 13 60 048



WALL-MOUNTING BRACKETS

Exterior wall-mounting elements for the SHELL-TYPE CASES 110, 155 and 190. Fastening to the case by means of the case fixing screws.

Part-No.

A 92 04 108

Version
Polyamide, pebble grey RAL 7032

Supply
4 pieces

TILT FOOT BAR

Universal tilt foot bar. Can be placed in any position to choose an ergonomical reading angle.

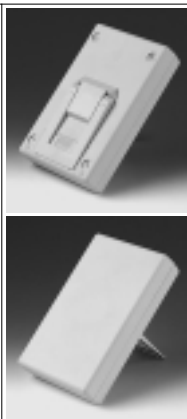
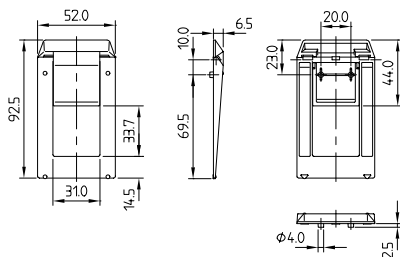
Simple mounting with
2 self-tapping screws,
Ø 2.2 x 6 mm.

Necessary location holes:
2 x $\varnothing 4.2$ mm at a center
distance of 20 mm.

Suitable for the OKW cases:

- SHELL-TYPE CASE
110 and 155
- HAND-HELD-BOX P and M
- FLAT-PACK CASE

»Special version of tilt foot bar suitable for DATEC-MOBIL-BOX M and S see page 30.«



Part-No.	Article / Version	Supply
A 92 50 807	Tilt foot bar of ABS, off-white RAL 9002	1 tilt foot bar
A 92 50 809	Tilt foot bar of ABS, black RAL 9005	2 self-tapping screws ø 2.2 x 6 mm
A 92 07 150	Clear non-slip pads	2 pieces ø 6.5 mm

CASE FEET

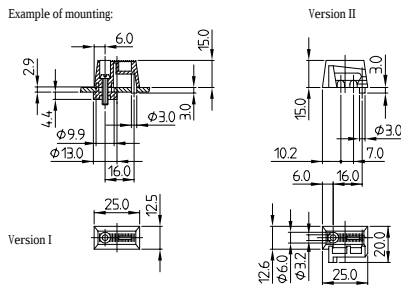
Available in 2 versions:

Version I:

Case feet for universal application.

Version II:

Same version as version I but for combination with the tilt foot bar (next item). Clip mechanism for two different canting angles.

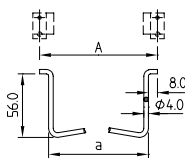


Part-No.	Article	Version	Supply
A 92 01 008	Case feet, polystyrene, basalt grey RAL 7012	I	2 feet with accessories
A 92 02 008	Case feet, polystyrene, basalt grey RAL 7012	II	2 feet with accessories



TILT FOOT BAR

Part-No.	Dim. in mm a	Version / Supply
A 93 09 009	104 88	Galvanized steel
A 93 16 009	174 158	1 wire section
A 93 22 009	234 218	
A 93 23 009	246 230	

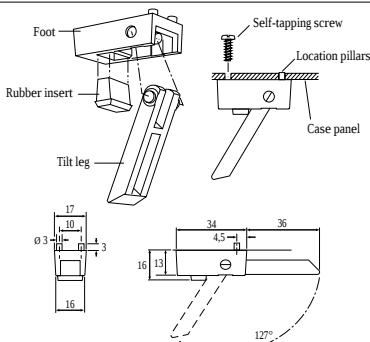
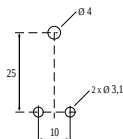


OKW

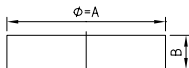
CASE FEET



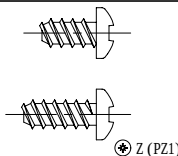
Case drilling details



Version	Colour	Material
I	off-white, RAL 9002, rubber inserts pebble grey	ABS (UL 94 HB)
II	off-white, RAL 9002, rubber inserts pebble grey	ABS (UL 94 HB)
	black, RAL 9005, rubber inserts pebble grey	ABS (UL 94 HB)
II	black, RAL 9005, rubber inserts pebble grey	ABS (UL 94 HB)

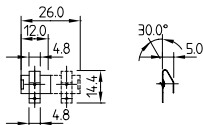


Dim. in mm A = ø B	Colour	Material / Supply
6.5 2	transparent	Silicon, 2 pcs.
10 2.9	transparent	Silicon, 2 pcs.
12 3.5	transparent	Silicon, 2 pcs.



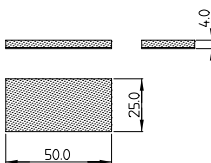
Self-tapping crosshead screw, specifically suitable for plastics.
For fastening components, boards and PCBs onto pillars.

Version	Supply
2.5 x 6 mm	1 pc.
3 x 6 mm	1 pc.
3 x 8 mm	1 pc.



For round cells only (AA type). Useful for DATEC-MOBIL-BOX, SHELL-TYPE-CASE, LUX CASE and HAND-HELD-BOX.

Version / Supply
large, double contact, tin plated, 1 pc.
small, single contact, tin plated, 1 pc.
large, double contact, nickel plated, 1 pc.
small, single contact, nickel plated, 1 pc.



Suitable for:

- DATEC-POCKET-BOX L
- DATEC-MOBIL-BOX S
- HAND-HELD-BOX N
- LUX-CASES 150 and 190
- SHELL-TYPE CASES

Versions III and IV

Version / Supply
PE foam with one-sided adhesive coating, 1 pc.

Universal case feet for all types of plastic and metal enclosures with max. 4 mm wall thickness.

Version I:

- 4 foot mouldings.
- 4 non-slip rubber inserts.
- 4 self-tapping screws.

Version II:

As above but also including
2 tilt legs.

Part-No.

A 92 57 107
A 92 57 207
A 92 57 109
A 92 57 209

ANTI-SLIDE FEET

Part-No.

A 92 07 150

SELF-TAPPING SCREWS

Part-No.

A 03 05 031

A 03 06 031

A 03 08 031

BATTERY CLIPS

Part-No.

A 91 93 003
A 91 93 004
A 91 93 005
A 91 93 006

BATTERY SPACER

It serves to compensate for the differences in height and to secure the mignon cells (AA) within the battery compartments, which can also hold a 9 V flat battery (PP3).

Part-No.

A 92 50 250

NEW: Universal handle – available in any width almost for any housing.

The handle can be mounted from the outside and inside. It can be removed in the 135° position. Ratchet with 30° indexing. If the handle is overloaded the ratchet will automatically disengage to avoid damaging the mechanism!

Supply:

2 side arms.

Fastening elements.

1 aluminium center section (cut to your requested length).

Order data:

Order the side arm kit and give us the width of your housing. We will supply the components as a set with the aluminium profile of the required length.



STANDARD COLOURS

Side arms:

Off-white, RAL 9002.

Push buttons:

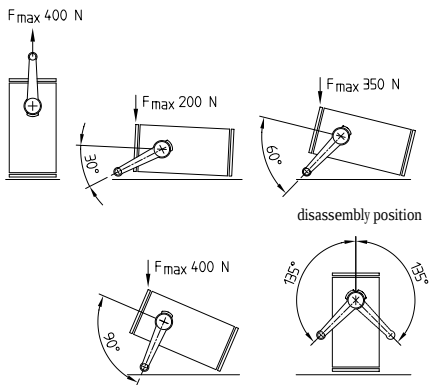
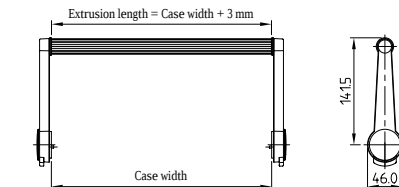
Volcano, NCS 5502-G.

Center section:

Silver, matt anodized.

MATERIAL

Side arms glass reinforced polyamide. The center section extruded matt anodized aluminium. Stainless springs.



Part-No.

A 93 00 722

Article

Side arms kit

Colour

Side arms off-white RAL 9002 / push buttons volcano

HANDLE BAR / BAIL ARM

Possible to mount from the inside

OKW



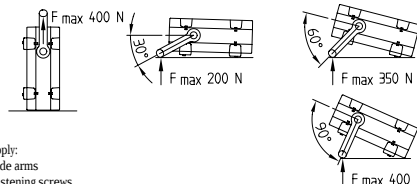
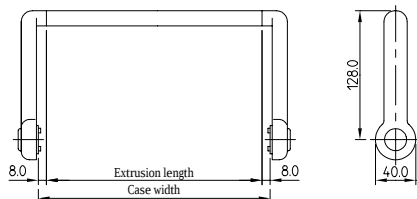
STANDARD COLOURS

One-coloured:
Off-white, RAL 9002 or black, RAL 9005.

Two-coloured:
Side arms off-white, RAL 9002 and push buttons pebble grey, RAL 7032 or Side arms pebble grey, RAL 7032 and push button off-white, RAL 9002.

MATERIAL

Side arms glass reinforced polyamide. The middle section extruded matt anodized aluminium.



Supply:
2 side arms
2 fastening screws
1 requested aluminium center section

Article	Colour combination
Side arms kit	off-white RAL 9002 / push buttons pebble grey RAL 7032
Side arms kit	off-white RAL 9002 / push buttons pebble grey RAL 9002
Side arms kit	pebble grey RAL 7032 / push buttons off-white RAL 9002
Side arms kit	black RAL 9005

Part-No.

A 93 00 016

A 93 00 017

A 93 00 018

A 93 00 015

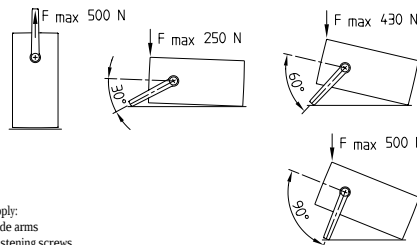
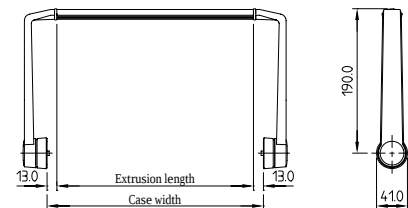


STANDARD COLOURS

Side arms and mechanism off-white, RAL 9002, push button pebble grey, RAL 7032.
Anti-glide rubber inserts black.

MATERIAL

Side arms and mechanism diecast zinc.
Push button plastic moulded glass reinforced polyamide.
Extruded center section matt anodized aluminium.
Anti-glide inserts in rubber.



Supply:
2 side arms
2 fastening screws
1 requested aluminium center section

Article	Colour combination
Side arms kit	Side arms off-white RAL 9002 / push buttons pebble grey RAL 7032

Part-No.

A 93 00 014

HANDLE BAR IN INJECTION MOULDED PLASTIC

Universal handle – available in any width almost for any housing.

Strong ratchet with 30° indexing.

Order data:

Order the side arm kit and give us the width of your housing. We will supply the components as a set with the aluminium profile of the required length.

HANDLE BAR IN DIECAST ZINC

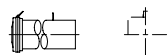
Universal robust handle – available in any width almost for any housing.

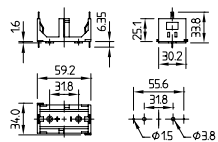
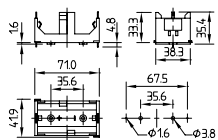
Strong ratchet with 30° indexing.

Order data:

Order the side arm kit and give us the width of your housing. We will supply the components as a set with the aluminium profile of required length.

In order to improve the stability, we recommend gluing the aluminium profiles with the lateral parts.





CABLE GLANDS WITH PULL RELIEF

Part-No.

C 23 12 418

C 23 16 418

C 23 20 418

C 23 20 428

C 23 25 418

C 23 32 418

M12

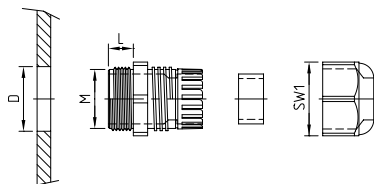
M16

M20

M20

M25

M32



CABLE GLANDS WITH PULL RELIEF AND BENDING PROTECTION

Part-No.

C 23 12 518

C 23 16 518

C 23 20 518

C 23 20 528

C 23 25 518

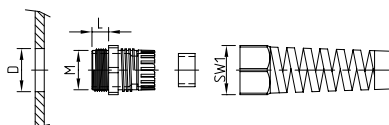
M12

M16

M20

M20

M25



Cable glands of the best material for shake and twist-proof cable lead-in for OKW housings. High protection class IP 68.

COUNTERNUTS

Part-No.

C 23 12 117

C 23 16 117

C 23 20 117

C 23 25 117

C 23 32 117

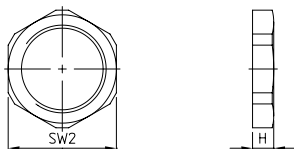
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M32



STANDARD COLOURS

Cable glands silver grey, RAL 7001. Counternuts light grey, RAL 7035. Sealing ring natural-coloured.

SEALING RING FOR EXTERNAL THREAD

Mounting between housing and gland flange to preserve the high protection class **IP 68** of the OKW cable glands.

Part-No.

C 23 12 126

C 23 16 126

C 23 20 126

C 23 25 126

C 23 32 126

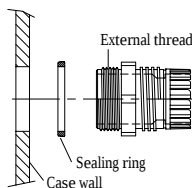
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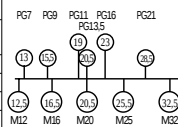


MATERIAL

Cable glands and counternuts polyamide. Sealing ring of polyethylene.

Comparison between PG and metric thread:

Mounting drills
(ϕ in mm)



KEY WIDTH

Dim. in mm

SW1

SW2

D

L

H

CLAMP RANGES

of all cable glands

M12

M16

M20

M20

M25

M32

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17

12.5

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7

 ϕ 3 - 6.5
 ϕ 5 - 10
 ϕ 6 - 12
 ϕ 10 - 14
 ϕ 13 - 18
 ϕ 18 - 25