

OKW

BELT/
POCKET CLIP

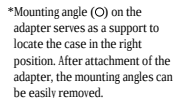


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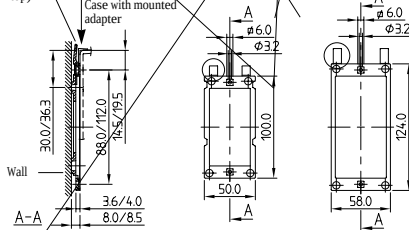
Part-No.

A 91 72 107

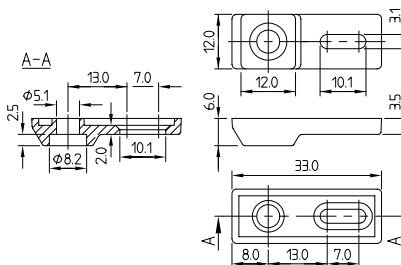
A 91 72 109



Adapter available in two dimensions
with mounting angle*



Version/Supply	Plastic, 1 wall-susp. element each, 1 adapter 50 x 100 mm and assembly kit, recommended for shell-type cases 110 (without battery compart.), flat-pack cases 120, desk cases 190.
	Plastic, 1 wall-susp. element each, 1 adapter 58 x 124 mm and assembly kit, recommended for shell-type cases 155/190 (without battery compart.), flat-pack cases 150/189/210, desk cases 138

Part-No.

A 92 04 108

199

TILT FOOT BAR

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

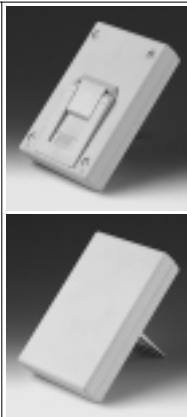
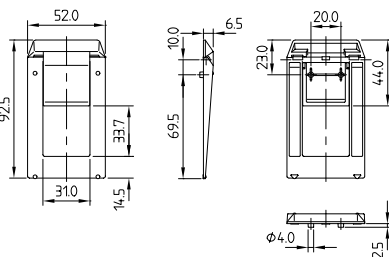
Simple mounting with 2 self-tapping screws, $\varnothing 2.2 \times 6$ mm.

Necessary location holes: $2 \times \varnothing 4.2$ 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.

A 92 50 807

A 92 50 809

A 92 07 150

Article / Version

Tilt foot bar of ABS, off-white RAL 9002

Tilt foot bar of ABS, black RAL 9005

Clear non-slip pads

Supply

1 tilt foot bar

2 self-tapping screws $\varnothing 2.2 \times 6$ mm

2 pieces $\varnothing 6.5$ mm

CASE FEET

Available in 2 versions:

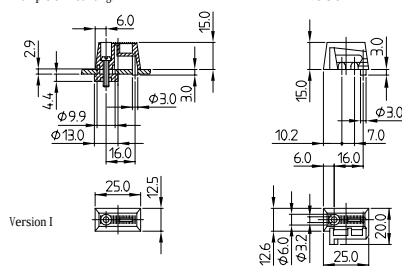
Version I:

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.

Example of mounting:



Part-No.

A 92 01 008

A 92 02 008

Article

Case feet, polystyrene, basalt grey RAL 7012

Case feet, polystyrene, basalt grey RAL 7012

Version

I

II

Supply

2 feet with accessories

2 feet with accessories

TILT FOOT BAR

Part-No.

A 93 09 009

A 93 16 009

A 93 22 009

A 93 23 009

Dim. in mm

A

a

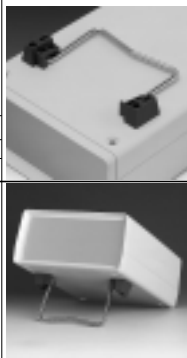
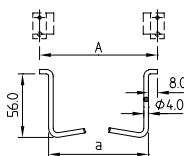
Version / Supply

104 88 Galvanized steel

174 158 1 wire section

234 218

246 230



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:

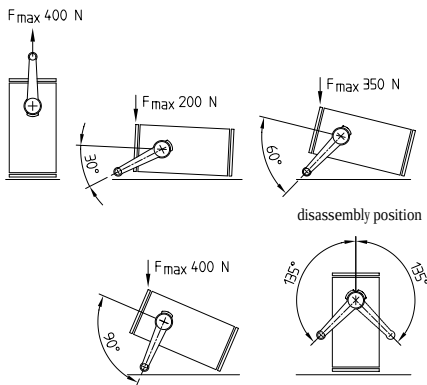
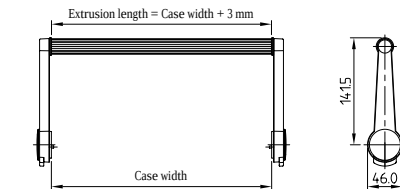
Volcano, NCS 5502-G.

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



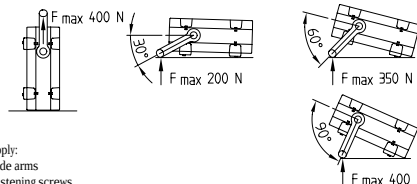
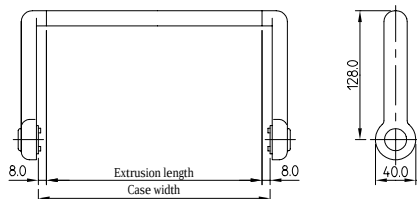
STANDARD COLOURS

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

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.

Part-No.

A 93 00 016

A 93 00 017

A 93 00 018

A 93 00 015

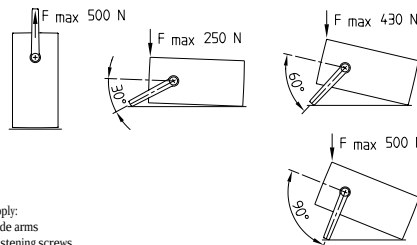
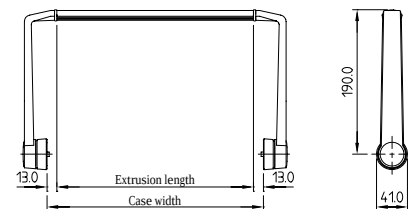


STANDARD COLOURS

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

HANDLE BAR IN DIECAST ZINC

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

Strong ratchet with 30° indexing.

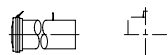
Order data:

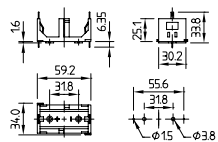
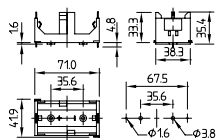
Order the side arm kit and give us the width of your housing. We will supply the components as a set with the aluminium profile of required length.

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

Part-No.

A 93 00 014





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

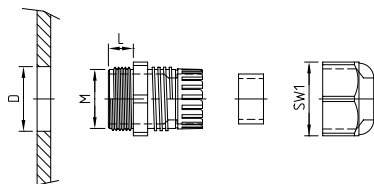
M16

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

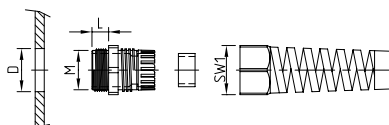
M12

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

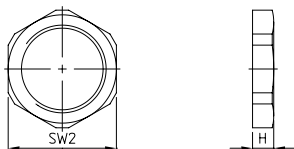
M12

M16

M20

M25

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

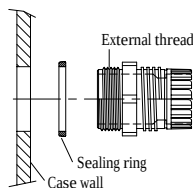
M12

M16

M20

M25

M32

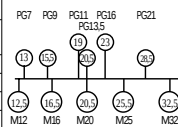


MATERIAL

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

15

17

12.5

8

5

8

5

16.5

8

20.5

11

6

20.5

15

6

25.5

15

6

32.5

15

7

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