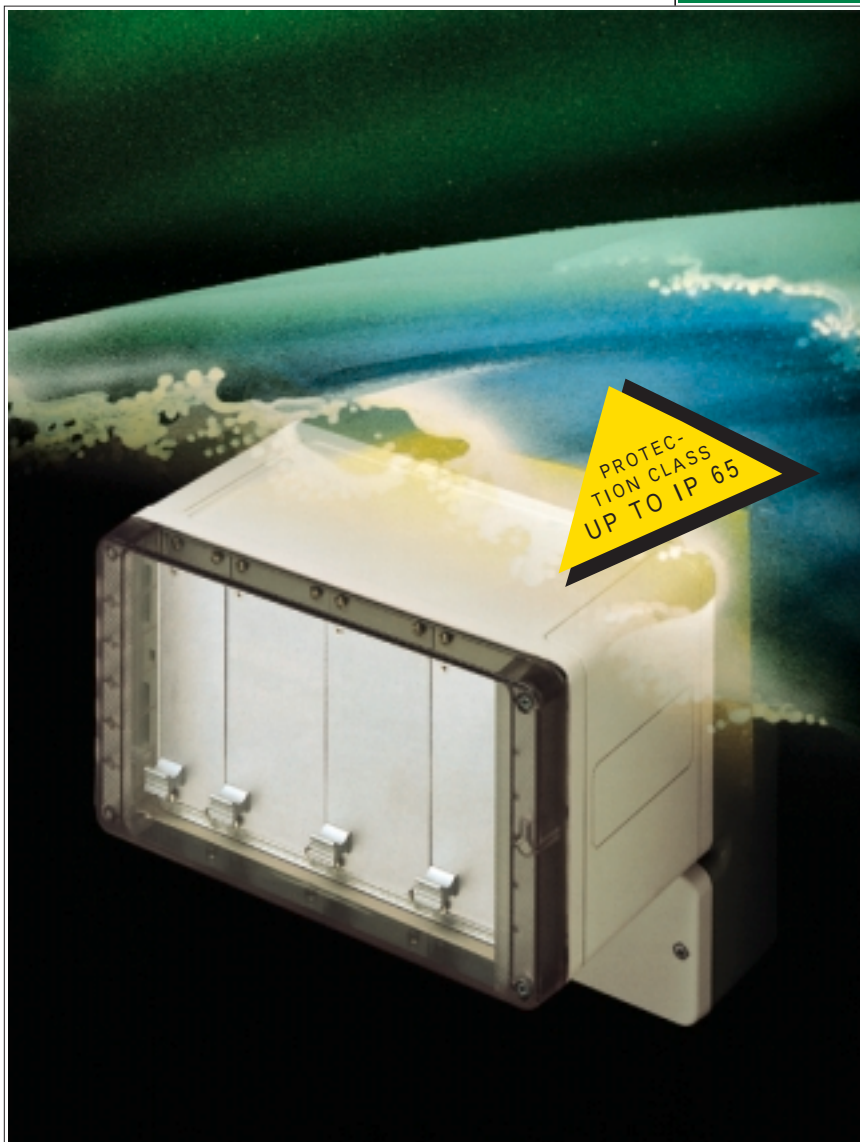
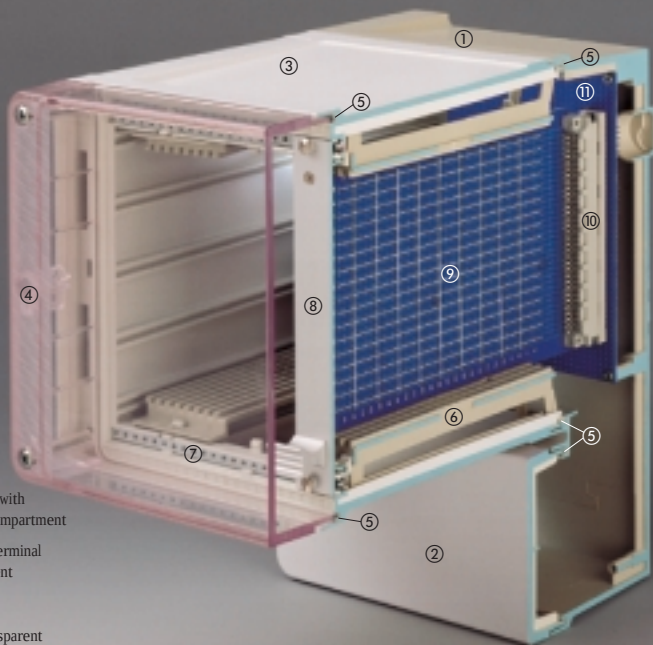




VARIO-BOX

VARIO-BOX



- ① Rear panel with terminal compartment
- ② Cover for terminal compartment
- ③ Frame L3
- ④ Cover, transparent
- ⑤ NEOPRENE-sealing
- ⑥ VARIO card guide
- ⑦ 19" tapped strip
- ⑧ 19" partial front panel
- ⑨ PCB (Euro size)
- ⑩ Plug connector DIN 41 612
- ⑪ Motherboard

APPLICATIONS

Case system for a multitude of applications, e.g. in plant engineering as control or measuring devices, in heating and air conditioning technology, in measuring and control technology, 19" technique, etc.

PROTECTION CLASSES

IP 65 When used in combination with cover.

IP 64 When used in combination with front frame or frame cover.

IP 54 For combinations with front panel.

EMC

Cases marked with E are available with aluminium metallization on demand. We recommend to use conductive gaskets in order to achieve utmost bonding. See pages 207-209.

MODIFICATIONS AS PER CUSTOMER'S REQUIREMENTS

Machining on modern CNC-controlled machines. Lacquering. Silk screen and tamper printing. See pages 210-213.



VARIABLE, SUITABLE FOR DESK AND WALL.
HIGH PROTECTION CLASS.

The VARIO-BOX is the case system with many variations.

Different component parts can be assembled to form wall-mounting systems as well as table-top units.

The VARIO-BOX can be supplied as a complete standard assembly kit or in component parts.

YOUR ADVANTAGE

- Rear panel available in three versions: with / without terminal compartment or in an especially flat construction.
- Large terminal compartment easily accessible, also suitable for higher terminals.
- Cost-saving and easy assembly of component parts.
- Combinations with long frame allow 19" installations according to DIN 41 494 (42 TE, 3 HE). Due to the card guide which can be snapped in fast and easily, no additional equipment sections are required.
- The raised front frame protects the operating elements.
- Ergonomically tilted position due to handle bar and tilt feet.
- Invisible assembly. Due to the wall-suspension element the case can be fixed to the wall when closed.
- Wide range of accessories.

STANDARD COLOURS

Off-white, RAL 9002. Colour scheme matching the rear panel in pebble grey, RAL 7032. Rear panel also available in off-white, RAL 9002, for optional combinations. Please refer to colour chart page 214.

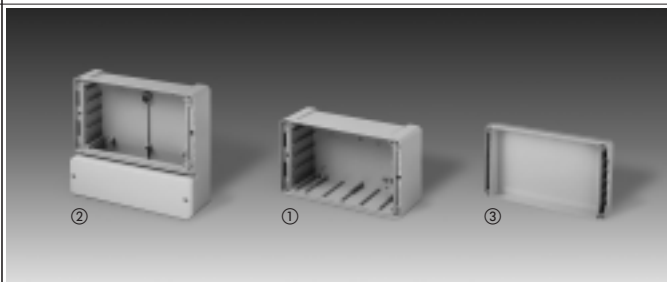
MATERIAL

ABS (UL 94 HB). Also available in other materials on request. Please refer to the specifications on pages 215-217.

REAR PANEL

The VARIO-BOX rear panel is available in three different versions:

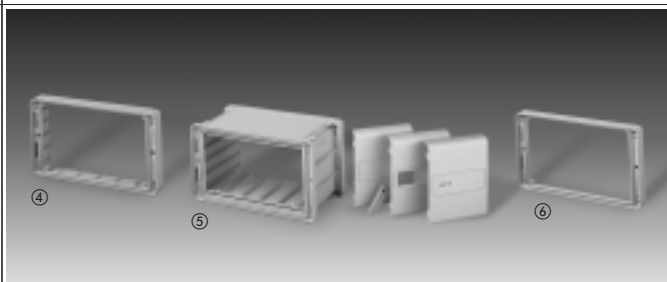
- ② Rear Panel K3 with terminal compartment
- ① Rear Panel 3 without terminal compartment
- ③ Rear Panel H3 for low mounting depth



EXTENSION MODULES FOR MOUNTING DEPTH

For extending the mounting depth, frames can be fitted:

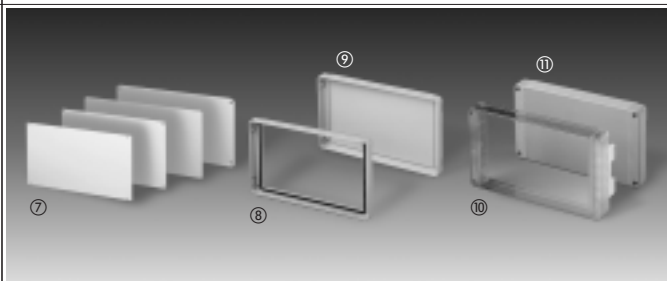
- ④ Frame K3
- ⑤ Frame L3 (separate covers in different versions)
- ⑥ Adapter



FRONT CLOSING

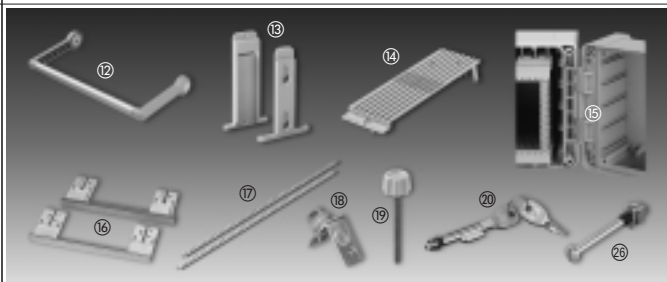
The following components are available for the installation and protection of operating elements:

- ⑦ Front panel
 - ⑧ Front frame 3
 - ⑨ Frame cover 3
 - ⑩ Cover 3 with hinge
 - ⑪ Cover 3 without hinge
- Cover front panel (not shown)

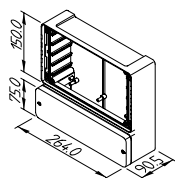


ACCESSORIES

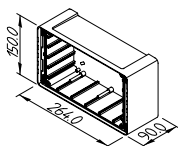
- ⑫ Handle (Bail Arm)
 - ⑬ Wall suspension elements
 - ⑭ 19" Card guide
 - ⑮ Hinge
 - ⑯ 19" Mounting kit
 - ⑰ 19" Tapped and threaded strips
 - ⑱ Security element
 - ⑲ Knurled screw
 - ⑳ Lock
 - ㉑ Quick-action screw
- See pages 61-64.



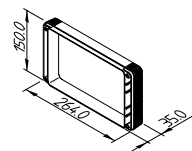
②



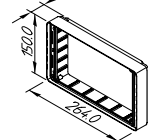
①



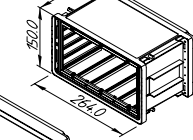
③



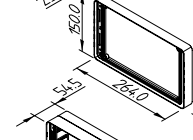
④



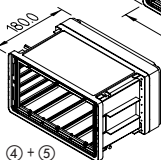
⑤



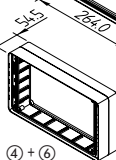
⑥



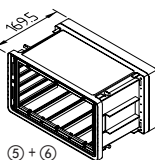
④ + ⑤



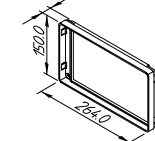
④ + ⑥



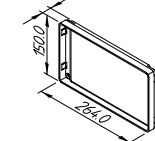
⑤ + ⑥



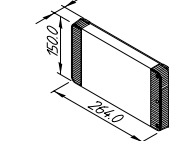
⑧



⑨

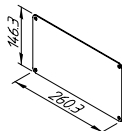


⑩ / ⑪

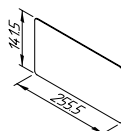


⑦ (each panel suitable for certain front combinations)

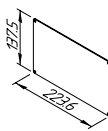
⑦1 Front panel WR3



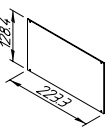
⑦2 Front panel F3



⑦3 Front panel H3



⑦4 19"-Front panel 3



On this double page we summarized 30 standard combinations for you:

Page 52 contains a tabular list of combined assemblies, on page 53 you will see the corresponding photos. Pages 58/59 show dimensional drawings.

In addition to this, a multitude of case combinations are feasible according to your requirements, e.g. also with the flat rear panel H3 in case of a low mounting depth. The exploded view line drawings on pages 54-57 show you all feasible combinations. On pages 58-60 you will find dimensional drawings as well as reference numbers.

Sign translation:

- Side covers
- ☐ without handle recess
 - ☐ with handle recess
 - ☐ without handle recess, with 2 tilt feet
 - ☐ with handle recess, with 2 tilt feet
 - ☐ with holes for mounting the handle

* Cover in version SAN transparent with hinge

** Handle bar in colour combination with lateral parts in pebble grey, push-button off-white

(•) = can be combined alternatively (only in case of 19" technique)

STANDARD KIT

REAR PANEL...
COMBINED WITH...

(components supplied,
incl. gasket and mounting elements,
front panels excluded)

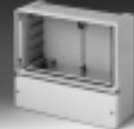
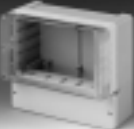
The front panels are
not part of the
standard kits. Please
order separately,
see page 60!

Outside dim. in mm (W x H x D)
Drawing see pages 56/57

Part-No.
Standard kits

	Frame K3	Frame L3	Side covers I	Side covers II	Side covers III	Side covers IV	Side covers V	Front frame 3	Frame cover 3	Cover 3 *	Handle (Ball Arm)**	Front panel WR3	Front panel F3	Front panel H3	19" Front p. 19" strip	Outside dim. in mm (W x H x D) Drawing see pages 56/57	Part-No. Standard kits
Rear panel K3								X				•				264 x 230 x 90.5 264 x 230 x 91.5	B 03 42 017 # B 03 42 027 #
· with terminal compartment.									X								
· in pebble grey										X				•		264 x 230 x 101 264 x 230 x 106.5	B 03 42 037 B 03 42 047 #
· with premarked openings on rear and bottom	X							X				•				264 x 230 x 123	B 03 42 057 #
(further versions only as single parts, see page 60)	X								X				•			264 x 230 x 132.5 264 x 230 x 215.5	B 03 42 067 B 03 42 077 #
	X									X			•	(•)		264 x 230 x 233	B 03 42 087 #
	X	X	X													264 x 230 x 241.5	B 03 42 097
	X	X	X					X						•	(•)	264 x 230 x 241.5	B 03 42 097
	X	X	X						X							264 x 150 x 90 264 x 150 x 106.5	B 04 42 017 # B 04 42 027 #
Rear panel 3								X				•				264 x 150 x 116 264 x 150 x 121.5	B 04 42 037 B 04 42 047 #
· in pebble grey (in off-white only as single part, see page 60)									X				•			264 x 150 x 138	B 04 42 057 #
	X							X								264 x 150 x 147.5	B 04 42 067
	X								X				•			264 x 150 x 174.5	B 04 42 067
	X	X	X										(•)			264 x 150 x 230.5	B 04 42 107 #
	X			X									•	(•)		264 x 150 x 230.5	B 04 42 077 #
	X				X								•	(•)		264 x 150 x 230.5	B 04 42 167 #
	X					X							•	(•)		264 x 150 x 230.5	B 04 42 137 #
	X						X				X		•			264 x 150 x 230.5	B 04 42 197 #
	X	X					X						•	(•)		264 x 150 x 230.5	B 04 42 117 #
	X		X					X					•	(•)		264 x 150 x 247	B 04 42 087 #
	X			X				X					•	(•)		264 x 150 x 247	B 04 42 177 #
	X				X			X					•	(•)		264 x 150 x 247	B 04 42 147 #
	X					X		X					•	(•)		264 x 150 x 247	B 04 42 207 #
	X	X							X								
	X		X						X								
	X			X					X								
	X				X				X								
	X					X			X								
	X	X							X				•	(•)		264 x 150 x 256.5	B 04 42 127
	X		X						X				•	(•)		264 x 150 x 256.5	B 04 42 097
	X			X					X				•	(•)		264 x 150 x 256.5	B 04 42 187
	X				X				X				•	(•)		264 x 150 x 256.5	B 04 42 157
	X					X			X				•	(•)		264 x 150 x 256.5	B 04 42 217

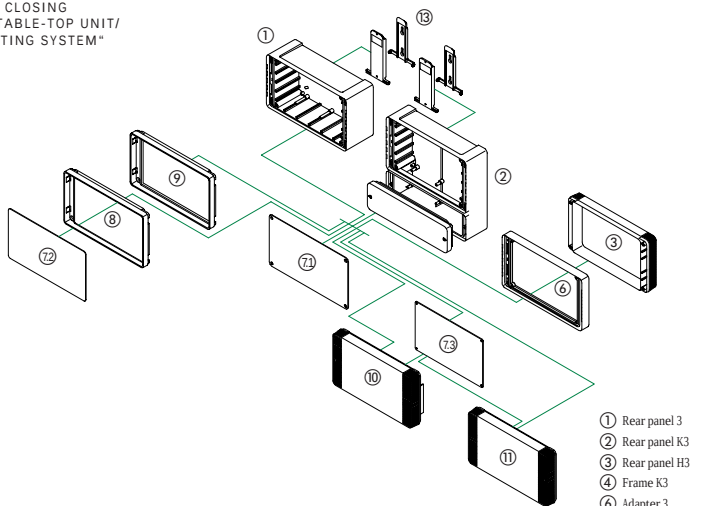
► Please order single parts when no reference numbers are specified, page 60

				
B 03 42 017 VARIO-BOX K 309 F / IP 54	B 03 42 027 VARIO-BOX K 309 F / IP 64	B 03 42 037 VARIO-BOX K 310 H / IP 65	B 03 42 047 VARIO-BOX K 311 R / IP 54	B 03 42 057 VARIO-BOX K 312 RF / IP 64
				
B 03 42 067 VARIO-BOX K 313 RH / IP 65	B 03 42 077 VARIO-BOX K 322 R / IP 54	B 03 42 087 VARIO-BOX K 323 RF / IP 64	B 03 42 097 VARIO-BOX K 324 RH / IP 65	B 04 42 017 VARIO-BOX 309 / IP 54
				
B 04 42 027 VARIO-BOX 309 F / IP 64	B 04 42 037 VARIO-BOX 310 H / IP 65	B 04 42 047 VARIO-BOX 311 R / IP 54	B 04 42 057 VARIO-BOX 312 RF / IP 64	B 04 42 067 VARIO-BOX 313 RH / IP 65
				
B 04 42 107 VARIO-BOX 322 R / IP 54	B 04 42 077 VARIO-BOX 322 RM / IP 54	B 04 42 167 VARIO-BOX 322 RK / IP 54	B 04 42 137 VARIO-BOX 322 RMK / IP 54	B 04 42 197 VARIO-BOX 322 RG / IP 54
				
B 04 42 117 VARIO-BOX 323 RF / IP 64	B 04 42 087 VARIO-BOX 323 RFM / IP 64	B 04 42 177 VARIO-BOX 323 RFK / IP 64	B 04 42 147 VARIO-BOX 323 RFMK / IP 64	B 04 42 207 VARIO-BOX 323 RFG / IP 64
				
B 04 42 127 VARIO-BOX 324 RH / IP 65	B 04 42 097 VARIO-BOX 324 RHM / IP 65	B 04 42 187 VARIO-BOX 324 RHK / IP 65	B 04 42 157 VARIO-BOX 324 RHMK / IP 65	B 04 42 217 VARIO-BOX 324 RHG / IP 65

VARIO-BOX

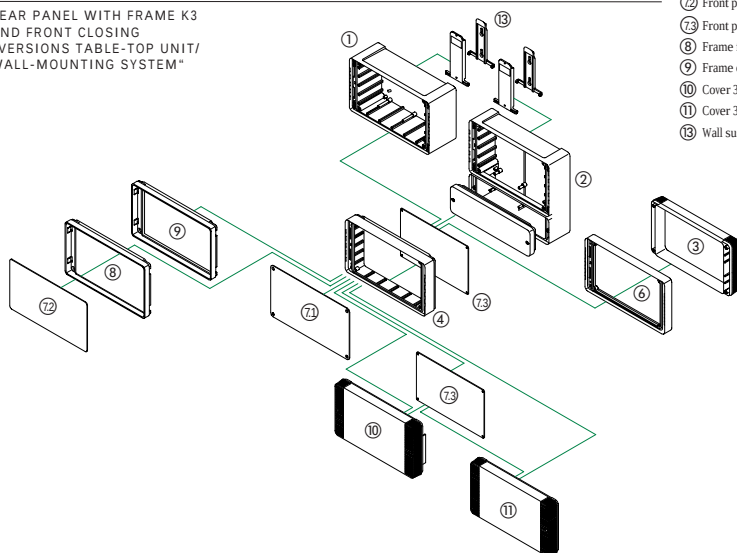
VARIO-BOX

REAR PANEL
WITH FRONT CLOSING
"VERSIONS TABLE-TOP UNIT/
WALL-MOUNTING SYSTEM"



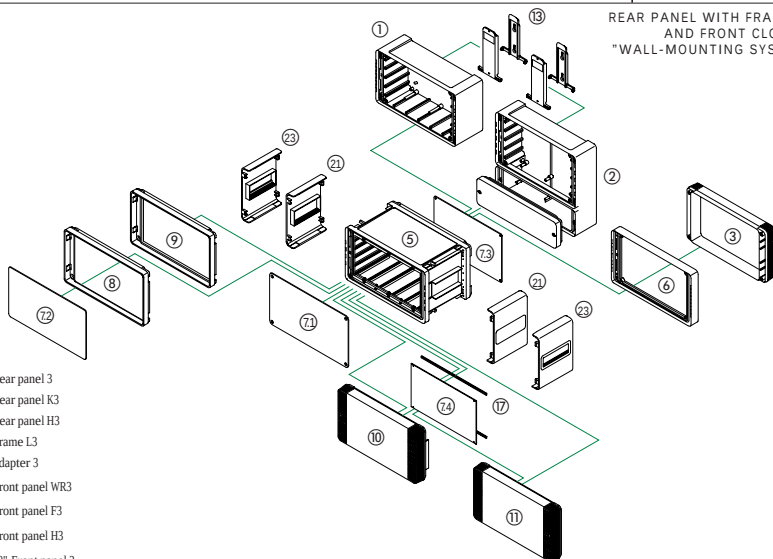
- ① Rear panel 3
- ② Rear panel K3
- ③ Rear panel H3
- ④ Frame K3
- ⑥ Adapter 3
- ⑦ Front panel WR3
- ⑦1 Front panel F3
- ⑦3 Front panel H3
- ⑧ Frame frame 3
- ⑨ Frame cover 3
- ⑩ Cover 3 with hinge
- ⑪ Cover 3 without hinge
- ⑬ Wall suspension elements

REAR PANEL WITH FRAME K3
AND FRONT CLOSING
"VERSIONS TABLE-TOP UNIT/
WALL-MOUNTING SYSTEM"



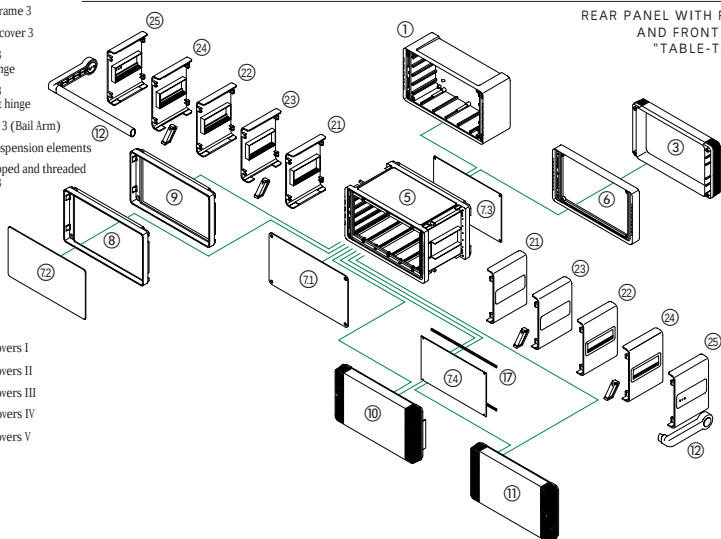
- ⑬ Wall suspension elements

REAR PANEL WITH FRAME L3 AND FRONT CLOSING "WALL-MOUNTING SYSTEM"



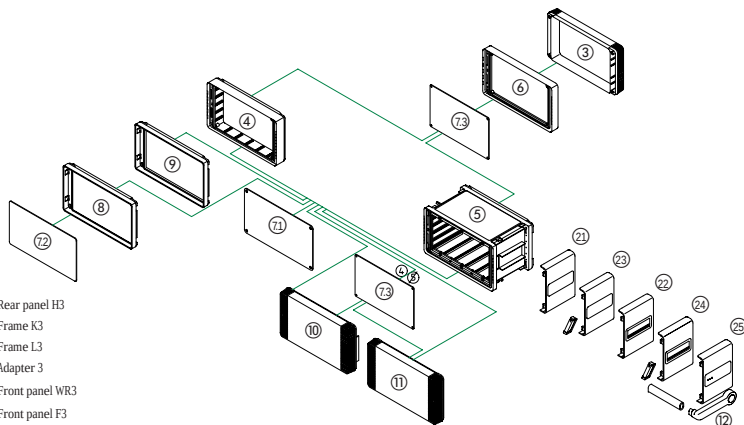
- ① Rear panel 3
- ② Rear panel K3
- ③ Rear panel H3
- ⑤ Frame L3
- ⑥ Adapter 3
- ⑪ Front panel WR3
- ⑫ Front panel F3
- ⑬ Front panel H3
- ⑭ 19"-Front panel 3
- ⑧ Front frame 3
- ⑨ Frame cover 3
- ⑩ Cover 3 with hinge
- ⑪ Cover 3 without hinge
- ⑫ Handle 3 (Bail Arm)
- ⑬ Wall suspension elements
- ⑭ 19"-Tapped and threaded strips 3

REAR PANEL WITH FRAME L3 AND FRONT CLOSING "TABLE-TOP UNIT"

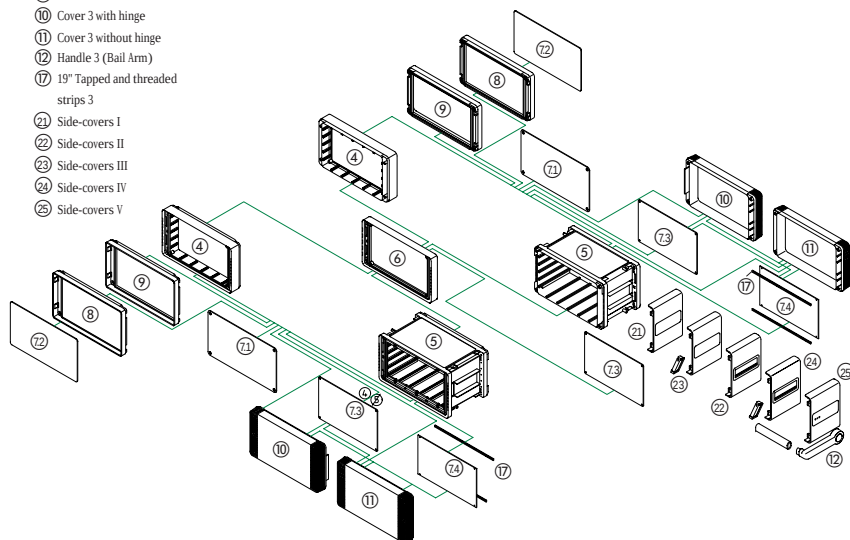


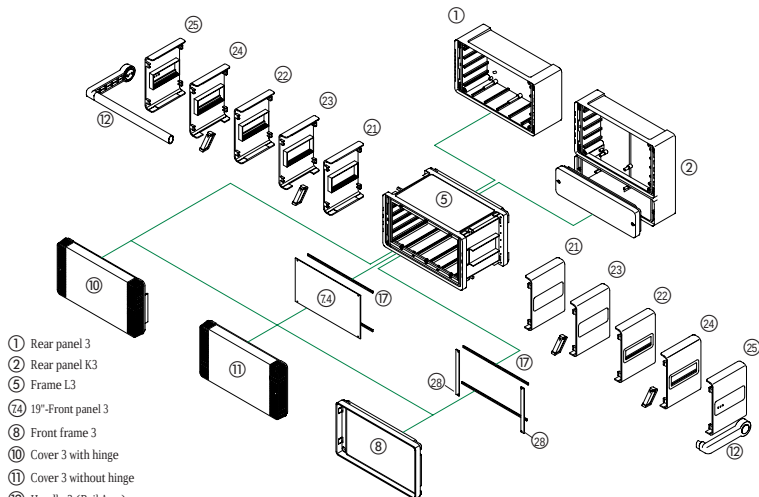
- ②① Side-covers I
- ②② Side-covers II
- ②③ Side-covers III
- ②④ Side-covers IV
- ②⑤ Side-covers V

ADAPTER



- ③ Rear panel H3
- ④ Frame K3
- ⑤ Frame L3
- ⑥ Adapter 3
- ⑦① Front panel WR3
- ⑦② Front panel F3
- ⑦③ Front panel H3
- ⑦④ 19"-Front panel 3
- ⑧ Rear frame 3
- ⑨ Frame cover 3
- ⑩ Cover 3 with hinge
- ⑪ Cover 3 without hinge
- ⑫ Handle 3 (Bail Arm)
- ⑬ 19" Tapped and threaded strips 3
- ⑭① Side-covers I
- ⑭② Side-covers II
- ⑭③ Side-covers III
- ⑭④ Side-covers IV
- ⑭⑤ Side-covers V

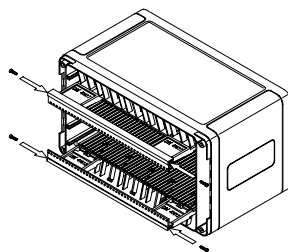
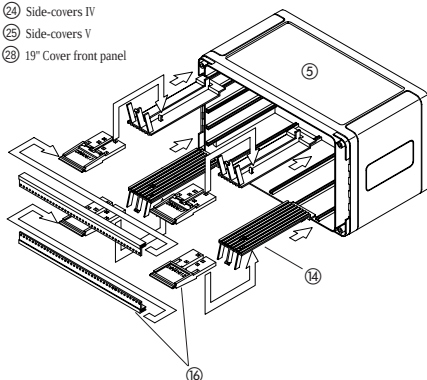




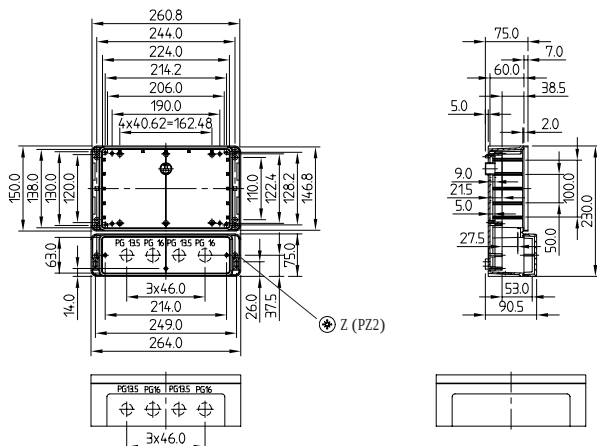
- ① Rear panel 3
- ② Rear panel K3
- ⑤ Frame L3
- ⑦ 19"-Front panel 3
- ⑧ Front frame 3
- ⑩ Cover 3 with hinge
- ⑪ Cover 3 without hinge
- ⑫ Handle 3 (Bail Arm)
- ⑭ 19" Card guides
- ⑯ 19" Mounting kit 3
- ⑰ 19" Tapped and threaded strips 3
- ⑳ Side-covers I
- ㉑ Side-covers II
- ㉒ Side-covers III
- ㉓ Side-covers IV
- ㉔ Side-covers V
- ㉕ Cover front panel

VARIO-FRAME L3
WITH 19" CARD GUIDES
AND 19"-MOUNTING KIT 3

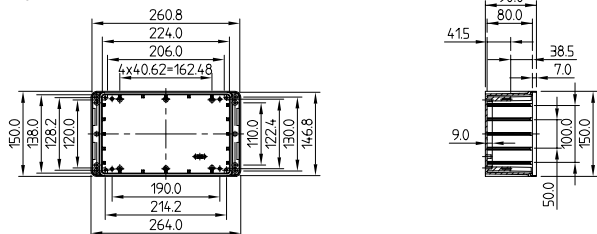
Example of assembly (view from behind)



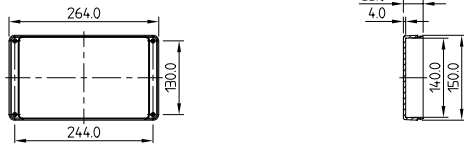
REAR PANEL K3



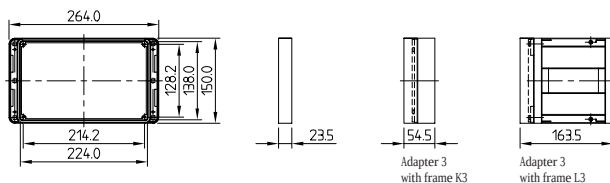
REAR PANEL 3



REAR PANEL H3



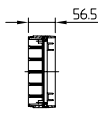
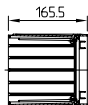
ADAPTER 3



OKW

WARIO-BOX

Technical drawing showing the front and side views of a rectangular frame. The front view (left) shows a rectangular frame with a central opening. The outer dimensions are 264.0 mm (width) and 1500 mm (height). The inner dimensions are 244.0 mm (width) and 129.2 mm (height). The frame has a thickness of 7.0 mm. The side view (right) shows the profile of the frame, with a total width of 400 mm and a height of 500 mm. The frame has a thickness of 20 mm. The side view also shows the internal structure of the frame, including a central opening and a bottom flange.

 $\odot Z (PZ2)$ 

Technical drawing of a rectangular frame. A dimension line at the top indicates a width of 175.5. The frame consists of several horizontal bars connected by vertical end rails.

 $\otimes \mathbb{Z}(\mathrm{PZ}2)$

Technical drawing of the front frame showing top and side views with dimensions in mm.

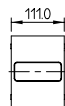
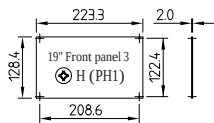
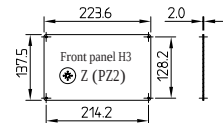
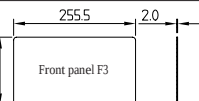
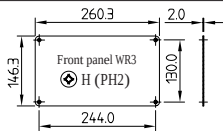
Top View Dimensions:

- Overall width: 256.0
- Inner width: 224.0
- Overall height: 150.0
- Inner height: 129.0
- Bottom flange width: 244.0
- Bottom flange outer width: 264.0

Side View Dimensions:

- Top flange thickness: 15.0
- Top flange width: 25.0
- Inner height: 129.0
- Bottom flange height: 14.2.0
- Overall height: 150.0
- Bottom flange width: 146.5
- Bottom flange thickness: 2.0

⊗ Z (PZ2)



Technical drawing of a rectangular plate. The overall width is 264.0, the overall height is 214.0, and the thickness is 0.061. The drawing shows a top-down view with a dashed center line and a side view showing the thickness.

Technical drawing of a mechanical part (Fig. 1.10) showing dimensions: 35.0, 4.0, 14.0, 15.0, and 25.0.

 $\oplus H(PH_2)$

59

ORDER DATA OF VARIO-BOX SINGLE PIECES (dimensional drawing on pages 58/59; part-no. with # see EMC page 49)

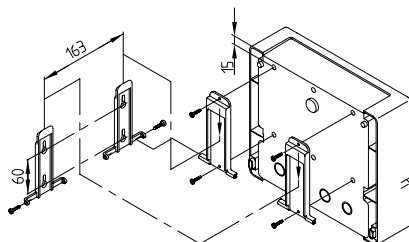
Article	Version / Application	Supply	Part-No.
Rear panel K3 (with terminal comp.)	② ABS, pebble grey with premarked openings on rear and bottom	Each 1 rear panel K3, 1 terminal compartment cover, 2 o-ring sealings, fixings	B 05 42 108 #
	② ABS, off-white with premarked openings on rear and bottom		B 05 42 107 #
	② ABS, pebble grey with premarked openings only on rear		B 05 42 118 #
	② ABS, off-white with premarked openings only on rear		B 05 42 117 #
Rear panel 3 (without terminal comp.)	① ABS, pebble grey	Each 1 rear panel 3, 1 o-ring sealing, fixings, 4 rubber feet	B 05 42 128 #
	① ABS, off-white		B 05 42 127 #
Rear panel H3	③ ABS, pebble grey	1 rear panel H3	B 05 42 318
Frame K3	④ ABS, off-white	1 frame K3, 1 o-ring sealing, fixings	B 05 42 207 #
Frame L3	⑤ ABS, off-white	1 frame L3, 1 o-ring sealing, fixings	B 05 42 227 #
Side-covers	②① Version I, ABS, off-white without handle recess	Each 2 side-covers	B 05 02 417
	②② Version II, ABS, off-white with handle recess		B 05 02 407
	②③ Version III, same version I but with tilt feet	Each 2 side-covers, 2 tilt feet in pebble grey	B 05 02 437
	②④ Version IV, same version II but with tilt feet		B 05 02 427
	②⑤ Version V, ABS, off-white without handle recess but with holes for mounting the handle	2 side-covers	B 05 02 447
Adapter 3	⑥ ABS, off-white	1 adapter, 2 o-ring sealings, fixings	B 05 42 057 #
Front frame 3	⑧ ABS, off-white	1 front frame, fixings	B 05 42 247 #
Frame cover 3	⑨ ABS, off-white	1 frame cover, fixings	B 06 42 147 #
Cover 3	⑩ SAN, transparent, with hinge, left-hand or right-hand hinge	Each 1 cover with preassembled hinge, standard-fixing with 2 cross-head screws	B 05 43 301
	⑩ ABS, pebble grey, with hinge, left-hand or right-hand hinge		B 05 42 308
	⑪ SAN, transparent, without hinge	Each 1 cover without hinge, standard-fixing with 4 cross-head screws	B 05 43 321
	⑪ ABS, pebble grey, without hinge		B 05 42 328
Front panel WR3	⑦① for rear panel 3/K3, panel K3/L3, matt anodized aluminium	1 front panel, 4 screws	B 06 40 100
Front panel F3	⑦② for snap-in fitting to all combinations with front frame 3	1 front panel (matt anodized aluminium)	B 06 40 120
Front panel H3	⑦③ for all combinations with cover matt anodized aluminium	1 front panel, 4 screws	B 06 40 130
19"-Front panel 3	⑦④ for frame L3 with cover/front frame 3 (only for 19" technique, 19" Tapped and threaded strip necessary)	1 front panel (matt anodized aluminium), 4 screws	B 06 40 110

ACCESSORIES (please refer to pages 61–64 for detailed description and photo)

Article	Version / Application	Supply	Part-No.
Wall suspension elem.	⑬ Polyamide glass-reinforced, pebble grey	Each 2 pieces two-element hinges, fastening elements	B 06 03 308
Handle 3 (Bail Arm)	⑫ Lateral parts pebble grey, push-button off-white	Each 2 lateral parts (polyamide glass-reinforced), 1 aluminium section (matt anodized aluminium), fixings	B 05 43 528
	⑫ Lateral parts and push-button off-white		B 05 43 527
	⑫ Lateral parts off-white, push-button pebble grey		B 05 43 526
Hinge	⑮ Polyamide glass-filled, pebble grey, with quick-action lock	1 two-element hinge, fixings	B 05 03 538
	⑮ Polyamide glass-filled, pebble grey, without quick-action lock		B 05 03 548
19" Card guides	⑭ ABS, pebble grey, 42 TE, 3 HE, max. up to 5 sets per case	Each 1 top guide, 1 bottom guide (corr. 1 set)	B 06 02 508
19" Mounting kit 3	⑭ allows DIN41612/41617 connectors to be assembled (frame L3)	4 supports, 2 aluminium profiles, fastening elements	B 05 02 558
19" Tapping Strip 3	⑰ Galvanized steel, 223.5 mm long (44 TE), suitable for frame L3	2 tapped and threaded strips	B 06 40 510
19" Cover front panel 3	⑲ Width 2 TE, suitable for frame L3, aluminium	1 cover front panel, 2 screws	B 06 00 150
Security Element	⑱ for front cover 3 and cover of terminal compartment	2 security elements, 2 screws for terminal compartment lid	B 06 00 310
Knurled screw	⑲ for locking the front cover 3	2 knurled screws	B 06 00 348
Lock	⑲ for securing the front cover 3	1 lock with spring clip	B 06 00 320
Quick-action screw	⑲ for locking the front cover 3	2 special-type screws with spring clip and rubber cushion	B 06 00 330



Example of assembly



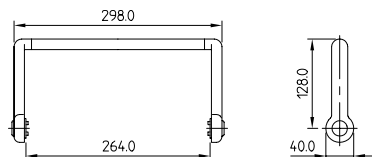
⊕ Z (PZ2)

Version

glass-filled polyamide, pebble grey RAL 7032

Part-No.

B 06 03 308



⊕ H (PH2)

Material

lateral parts glass-reinforced polyamide,
handle section of matt anodized aluminium

Version

Pebble grey, push button off-white

Off-white, push button off-white

Off-white, push button pebble grey

Part-No.

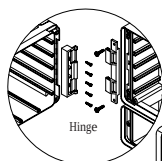
B 05 43 528

B 05 43 527

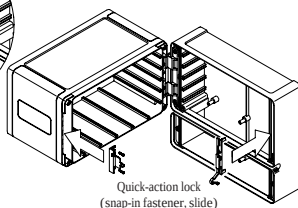
B 05 43 526



Example of assembly:



* If the version without the quick-action lock is ordered the frame and the rear panel must be screwed (screws supplied with frame L3).



Quick-action lock
(snap-in fastener, slide)

⊕ Z (PZ1+PZ2)

Material / Colour

glass-filled polyamide
pebble grey RAL 7032

Version

Hinge with quick-action lock

Hinge without quick-action lock*

Part-No.

B 05 03 538

B 05 03 548

WALL SUSPENSION ELEMENTS

The wall suspension elements allow wall-mounting, fixing and removing the complete case with cover closed. Tightly joined with rear panel.

Supply :

Two wall parts, two case parts.

Fixing kit.

VARIO HANDLE 3 (BAIL ARM)

Can be used as carry handle or a tilt foot bar. Strong push-button mechanism give 30° indexing. Combine with side covers version V.

Supply:

2 lateral parts.

1 aluminium section.

Fixings.

HINGE

For easy access to the wiring level. The hinge can be fitted to the left or to the right.

It can be used with the rear panel 3 / K3 and the frame L3.

Supply:

1 two-element hinge, fastening elements.

⊕ ⊕ = Type of screw for case fixing: cross head

The version with the long frame L3, together with the 19" mounting kit, enables the fitting of

DIN 41 612 and
DIN 41 617 connectors.

Cases with a terminal compartment will only accept connectors with contacts up to 13 mm long.

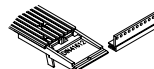
Together with the hinge the wiring pins are freely accessible, even when the circuit boards are fitted.

The hinge can be supplied with or without a plastic lock. The version with the lock enables easy access to the wiring level.

If the version without the lock is ordered the frame and the rear panel must be screwed in place.

The same mounting kit is used for both connector types.

DIN 41 612



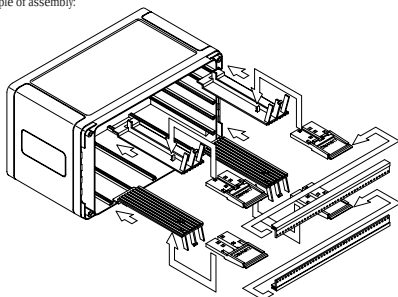
DIN 41 617



19" CONNECTOR MOUNTING KIT 3

This kit allows DIN 41 612 or DIN 41 617 connectors to be assembled to frame L3 when 19" card guides are fitted. Easy access to this can be achieved using the hinge kit.

Example of assembly:



⊗ Z (PZ1)

Part-No.

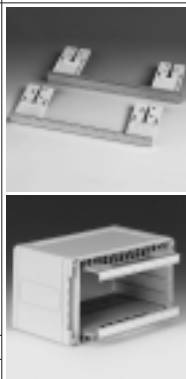
B 05 02 558

Version

ABS, pebble grey RAL 7032

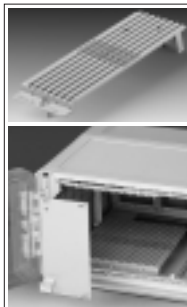
Supply

4 supports, 2 aluminium profiles, fixings

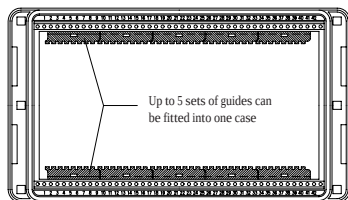


VARIO-BOX 19" ACCESSORIES

OKW



Example of assembly:



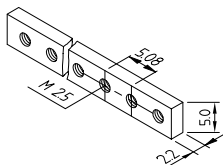
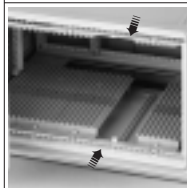
19" CARD GUIDES (42 TE, 3 HE)

These 19" guides clip into frame L3 (5) to form a subrack up to a maximum of 42 TE x 3 HE. Each guide has 7 card positions. Up to 5 sets of guides can be fitted into one case. This gives a maximum of 39 card positions. The guides are designed to accept 100 x 160 mm Euro-cards. Not suitable for cassette units.

Version	Supply
Glass-filled polyamide, pebble grey RAL 7032	1 set (1 top guide, 1 bottom guide)

Part-No.

B 06 02 508



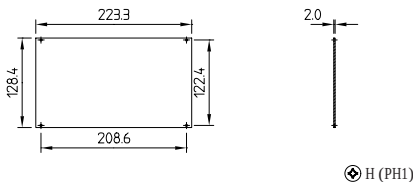
19" TAPPED AND THREADED STRIPS 3

For mounting in frame L3 (5) if 19" front panels or cover front panels are used.

Version	Supply
Galvanized steel, 223.5 mm long (44 TE)	2 tapping strips

Part-No.

B 06 40 510



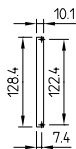
19" FRONT- PANEL 3

When fitting, 2 tapped strips B0640510 should also be ordered. For combination with frame L3 (5) fitted with either front cover or front frame 3. Ideal as a full front panel for 19" systems.

Version	Supply
Matt anodized aluminium	1 Front panel, 4 screws

Part-No.

B 06 40 110



19" COVER FRONT PANEL

Fits on frame L3 (5) when mounting partial front panels or closing of gap between case width of 44 TE and effective width 42 TE.

Version	Supply
Width 2 TE, matt anodized aluminium	1 Front panel, 2 screws

Part-No.

B 06 00 150

⊕ ⊕ = Type of screw for case fixing: cross head

VARIO-BOX

VARIO-BOX

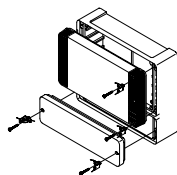
SECURITY ELEMENT

Polypropylene – for front cover and cover of terminal compartment.

Supply:
2 security elements
2 screws 3x35 mm (only necessary when using the securing element with terminal compartment lid)

Part-No.

B 06 00 310



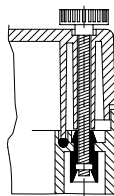
KNURLED SCREW

For locking the front cover 3 (⑩ ⑪) instead of the standard cross-head screws when combined with frame K3 or frame L3.

Supply:
2 knurled screws
2 locating bushes

Part-No.

B 06 00 348



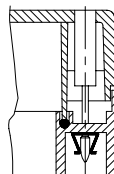
LOCK

For securing the front cover 3 to the case when combined with rear panel 3 (②) / K3 (①) and frame L3 (③). Additional machining of the cover (drilling) required.

Supply:
1 lock with spring clip

Part-No.

B 06 00 320



QUICK-ACTION SCREW

Same use as knurled screw, but additional machining (drilling) of the cover required.

Supply:
2 special-type screws with spring clip and rubber cushion.

Part-No.

B 06 00 330

