

FIBOX

CAB QUICK



FIBOX CAB HINGED DOOR WITH KEY LOCK OR LATCH



FIBOX SPACE LINK








FIBOX QUICK WITH QUICK TURN SCREW COVER

FIBOX CAB PC/ABS wall mounting cabinets are manufactured using high impact resistant polycarbonate or ABS material, withstanding harsh, hostile industrial environments. The FIBOX QUICK lock system allows easy access to the enclosure, while still ensuring tight sealing. The enclosure is rated EN 60529 IP66/IP67. The cabinet base features numerous internal mounting pods, allowing ease in component assembly and installation. FIBOX CAB PC/ABS (hinged one), FIBOX QUICK PC/ABS (screw cover). Transparent "smoked grey" cover options allows easy viewing of installed control equipment and indicators.

FIBOX CAB, FIBOX QUICK, FIBOX SPACE LINK






FIBOX CAB PC/ABS

CAB ENCLOSURE WITH KEY LOCKS PC: IP 65, IK 08 ABS: IP 65, IK 08	Z mm	C mm	Including: Cabinet base, door with EPDM gasket, 3 mm double bit lock(s) with key, hinges, mounting plate screws, and corner plugs.			B X A L X S mm
			ORDER SYMBOL		ORDER SYMBOL	
			Grey door 3 mm double bit key		Smoked transparent cover 3 mm double bit key	
CAB PC/ABS 302018 G3B CAB PC/ABS 302018 T3B Y X X 300 mm 200 mm 	180 180	168 168	CAB PC 302018 G3B CAB ABS 302018 G3B		CAB PC 302018 T3B CAB ABS 302018 T3B	B x A 260 x 160 L x S 272 x 172
CAB PC/ABS 303018 G3B CAB PC/ABS 303018 T3B Y X X 300 mm 300 mm 	180 180	168 168	CAB PC 303018 G3B CAB ABS 303018 G3B		CAB PC 303018 T3B CAB ABS 303018 T3B	B x A 260 x 260 L x S 272 X 272
CAB PC/ABS 403018 G3B CAB PC/ABS 403018 T3B Y X X 400 mm 300 mm 	180 180	167 167	CAB PC 403018 G3B CAB ABS 403018 G3B		CAB PC 403018 T3B CAB ABS 403018 T3B	B x A 260 x 360 L x S 372 x 272
CAB PC/ABS 504020 G3B CAB PC/ABS 504020 T3B Y X X 500 mm 400 mm 	200 200	185 185	CAB PC 504020 G3B CAB ABS 504020 G3B		CAB PC 504020 T3B CAB ABS 504020 T3B	B x A 360 x 460 L x S 472 x 372
CAB PC/ABS 604022 G3B CAB PC/ABS 604022 T3B Y X X 600 mm 400 mm 	220 220	207 207	CAB PC 604022 G3B CAB ABS 604022 G3B		CAB PC 604022 T3B CAB ABS 604022 T3B	B x A 360 x 560 L x S 572 x 372

External height **Y** External width **X** External depth **Z** Free internal mounting height **C** Mounting plate assembly **B** X **A** Wall mounting **L** X **S**

T= smoked transparent cover G= grey cover

FIBOX CAB PC/ABS

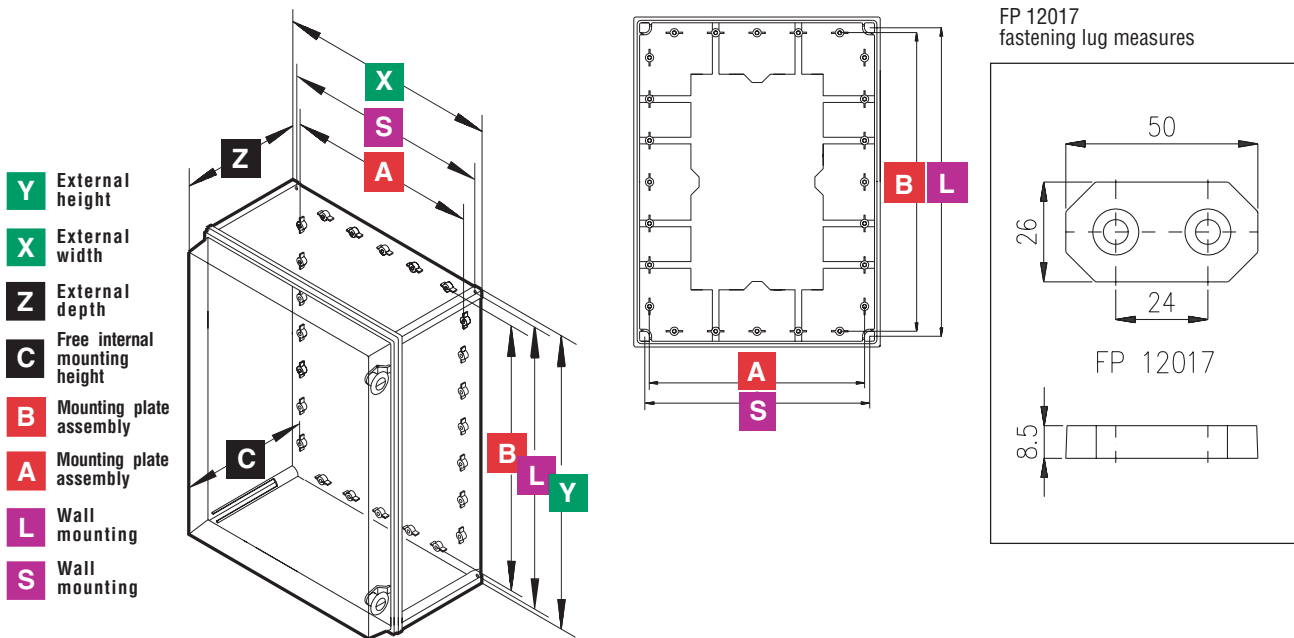
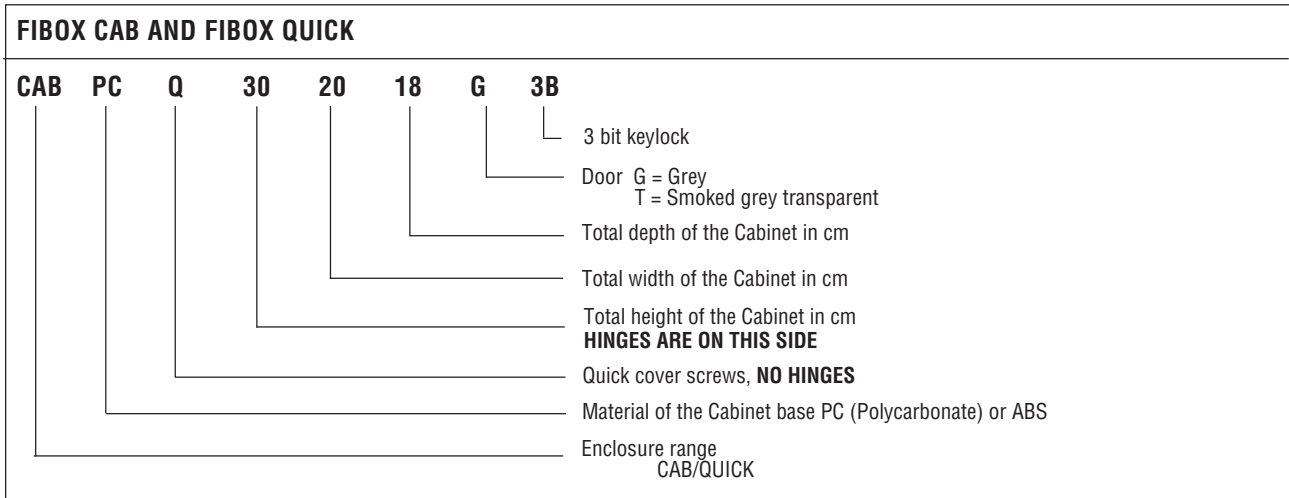
CAB ENCLOSURE WITH LATCHES PC: IP 65, IK 08 ABS: IP 65, IK 08	Z mm	C mm	Including: Cabinet base, door with EPDM gasket, hinges, latches, mounting plate screws, and corner plugs.				B x A
			ORDER SYMBOL		ORDER SYMBOL		L x S
			Grey door Hinges on short sides		Smoked transparent cover Hinges on long side		mm
CAB PC/ABS 203018 CAB PC/ABS 302018 Y x X 300 mm 200 mm 	180	168	CAB PC 203018 G		CAB PC 302018 G	B x A 260 x 160 L x S 272 x 172	
	180	168	CAB PC 203018 T		CAB PC 302018 T		
	180	168	CAB ABS 203018 G		CAB ABS 302018 G		
	180	168	CAB ABS 203018 T		CAB ABS 302018 T		
CAB PC/ABS 303018 Y x X 300 mm 300 mm 	180	168	CAB PC 303018 G			B x A 260 x 260 L x S 272 x 272	
	180	168	CAB PC 303018 T				
	180	168	CAB ABS 303018 G				
	180	168	CAB ABS 303018 T				
CAB PC/ABS 304018 CAB PC/ABS 403018 Y x X 400 mm 300 mm 	180	167	CAB PC 304018 G		CAB PC 403018 G	B x A 260 x 360 L x S 372 x 272	
	180	167	CAB PC 304018 T		CAB PC 403018 T		
	180	167	CAB ABS 304018 G		CAB ABS 403018 G		
	180	167	CAB ABS 304018 T		CAB ABS 403018 T		
CAB PC/ABS 405020 CAB PC/ABS 504020 Y x X 500 mm 400 mm 	200	185	CAB PC 405020 G		CAB PC 504020 G	B x A 360 x 460 L x S 472 x 372	
	200	185	CAB PC 405020 T		CAB PC 504020 T		
	200	185	CAB ABS 405020 G		CAB ABS 504020 G		
	200	185	CAB ABS 405020 T		CAB ABS 504020 T		
CAB PC/ABS 604022 Y x X 600 mm 400 mm 	220	207			CAB PC 604022 G	B x A 560 x 360 L x S 572 x 372	
	220	207			CAB PC 604022 T		
	220	207			CAB ABS 604022 G		
	220	207			CAB ABS 604022 T		

External height **Y** External width **X** External depth **Z** Free internal mounting height **C** Mounting plate assembly **B** x **A** Wall mounting **L** x **S**

T= smoked transparent cover G= grey cover

FIBOX CAB PC/ABS

SYMBOLS AND ABBREVIATIONS



TECHNICAL INFORMATION FOR CAB ENCLOSURES

PROPERTY	POLYCARBONATE (PC)	ABS	CONFORMITY TO STANDARDS (UL, CSA, CE, Lloyds, BV, FI)
Ingress Protection (EN 60529)	IP65	IP65	USA Enclosures for Electrical Equipment PC: UL Type 1, 4, 4X, 12 and 13 (UL 50/508) ABS: NEMA 1, 4, 4X, 12 and 13
Impact Resistance (EN 50102)	IK 08	IK 08	Canada Industrial Control Equipment Enclosures for Electrical Equipment/ULc
Temperature Range (short term)	Celsius -40°...120°C Fahrenheit -40°...250°F	-40°...80°C -40°...175°F	Europe Enclosures for Switch Gear and Control Gear Assemblies EN 50298:1998
Temperature Range (continuous)	Celsius -40°...80°C Fahrenheit -40°...175°F	-40°...60°C -40°...140°F	Europe Safety of Information Technology Equipment EN 60950
Electrical Insulation	Totally insulated ☐	Totally insulated ☐	Australia Enclosures for switch gear and control gear AS 3132-1991
Light Grey Parts Colour	RAL 7035 Industry Grey	RAL 7035 Industry Grey	
Transparent Clear PC Cover	Smoked Grey	Smoked Grey	
Hinges and Latches (PC)	RAL 7035	RAL 7035	
Gasket	PUR/EPDM	PUR/EPDM	
Enclosure Flammability Rating	UL94-5V	UL94HB	UL 746 C 5 in. vertical flame test
Glow Wire Test	960°C	650°C	IEC 695-2-1, Self-extinguishing
Non-toxicity	Halogen Free	Halogen Free	
UV resistance	UL 508 720 hours in "Weatherometer"		
Chemical Resistance *	Good	Good	

Data subject to change without notice. *Consult separate raw material data for more detailed information

POLYCARBONATE AND ABS CABINETS WITH KEY LOCKS OR WITH LATCHES

POLYCARBONATE AND ABS

CAB PC / ABS enclosures feature innovative design and unique latch and locking options. Optional smoked transparent covers provide excellent visibility plus UV protection for internal components.

HINGED INNER PANEL (SWING DOOR)

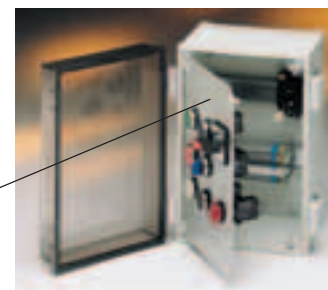
For instrumentation mounting, aluminium inner panels can be hinged right or left. Panels swing a full 90 degrees permitting total access to components mounted inside the cabinet.

ADJUSTABLE DEPTH

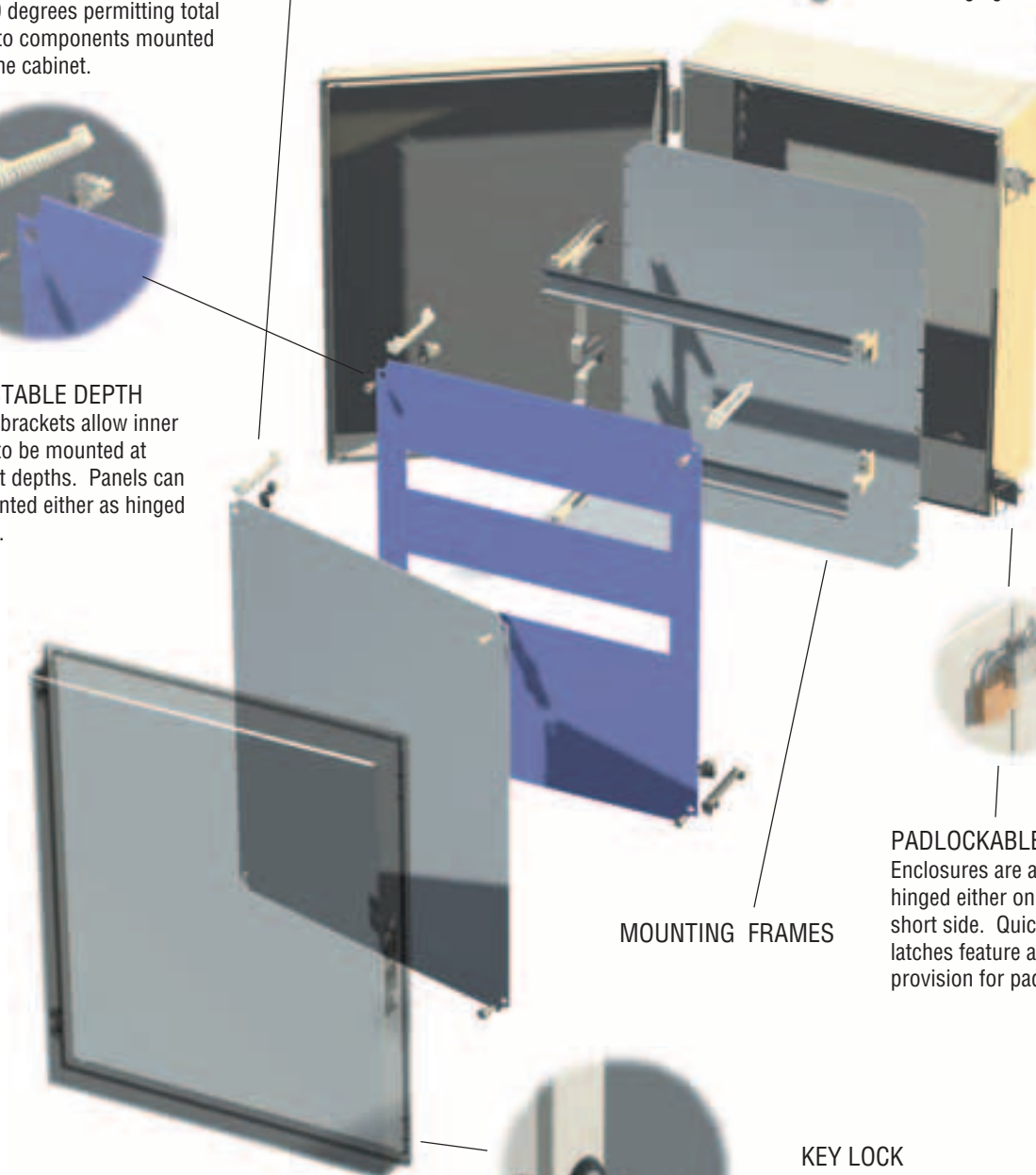
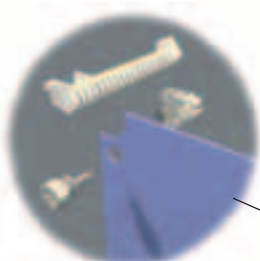
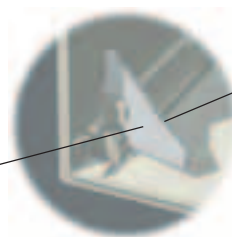
Unique brackets allow inner panels to be mounted at different depths. Panels can be mounted either as hinged or fixed.

SWING DOOR

Pat.Reg. 400865



WALL FASTENING FEET
Wall mounting is achieved directly through the enclosure or by using optional wall mounting feet for hanging the enclosure.



MOUNTING FRAMES

PADLOCKABLE LATCH







Enclosures are available hinged either on the long or short side. Quick release latches feature a built-in provision for padlocking.

KEY LOCK

CAB enclosures are available with a 1/4 turn DIN lock supplied with a standard 3mm double bit plastic key.



FIBOX QUICK

FIBOX QUICK PC AND ABS ENCLOSURE PC and ABS: IP 66/IP 67, IK 08	Z mm	C mm	Including: Enclosure base, cover, screws 4x CS12137, and mounting screws.				B	X	A
			ORDER SYMBOL		ORDER SYMBOL		L	X	S
			Grey cover		Smoked transparent cover		mm		
CAB PCQ 23 CAB ABSQ 23  Y x X 300 mm x 200 mm	170 170	158 158	CAB PCQ 302017 G CAB ABSQ 302017 G		CAB PCQ 302017 T CAB ABSQ 302017 T			B x A 260 x 160 L x S 272 x 172	
CAB PCQ 33 CAB ABSQ 33  Y x X 300 mm x 300 mm	170 170	158 158	CAB PCQ 303017 G CAB ABSQ 303017 G		CAB PCQ 303017 T CAB ABSQ 303017 T			B x A 260 x 260 L x S 272 x 272	
CAB PCQ 43 CAB ABSQ 43  Y x X 400 mm x 300 mm	170 170	158 158	CAB PCQ 403017 G CAB ABSQ 403017 G CAB PCQ 403023 G CAB ABSQ 403023 G		CAB PCQ 403017 T CAB ABSQ 403017 T CAB PCQ 403023 T CAB ABSQ 403023 T			B x A 360 x 260 L x S 372 x 272	
CAB PCQ 44 CAB ABSQ 44  Y x X 400 mm x 400 mm	170 170	158 158	CAB PCQ 404017 G CAB ABSQ 404017 G EKI EXT 44 Extension frame for multi-times additional 100 mm	+100 +100	CAB PCQ 404017 T CAB ABSQ 404017 T EKI EXT 44			B x A 360 x 360 L x S 372 x 372	
CAB PCQ 63  Y x X 600 mm x 300 mm	170	158	CAB PCQ 603017 G		CAB PCQ 603017 T			B x A 560 x 260 L x S 572 x 272	
CAB PCQ 64 CAB ABSQ 64  Y x X 600 mm x 400 mm	210 210	198 198	CAB PCQ 604021 G CAB ABSQ 604021 G CAB PCQ 604027 G CAB ABSQ 604027 G		CAB PCQ 604021 T CAB ABSQ 604021 T CAB PCQ 604027 T CAB ABSQ 604027 T			B x A 560 x 360 L x S 572 x 372	

External height **Y** External width **X** External depth **Z** Free internal mounting height **C** Mounting plate assembly **B** x **A** Wall mounting **L** x **S**

FIBOX QUICK – QUICK TURN COVER SCREW

HINGED INNER PANEL (SWING DOOR)

For instrumentation mounting, aluminium and insulated plastic inner panels can be hinged right or left. Panels swing a full 90 degrees permitting total access to components mounted inside the cabinet.

ADJUSTABLE DEPTH

Unique brackets allow panels to be mounted at different depths. Panels can be mounted either as hinged or fixed.

NEW DESIGN WITH STYLE

- Increased wall thickness adds strength and rigidity
- Smoked grey transparent cover provides excellent component visibility
- More flexibility in component mounting with large number of mounting pods
- Lower weight when compared with fibreglass or metal
- Smooth surfaces for nomenclature, decals and overlays

QUICK LOCK SCREWS

Quarter turn screws have optional head designs.

**SWING
DOOR**

EASY COMPONENT MOUNTING

Internal mounting options include metal mounting plates, plastic front plates, DIN rail assemblies and variable depth spacers.

ACCESSORIES TO CUSTOMISE YOUR APPLICATION

- Quick turn cover screws feature alternative screw heads: slotted, wing, blind and Phillips.
- Unique corner brackets permit variable depth mounting of front plates, DIN rail frames and mounting plates
- Corner hinge brackets permit inner swing panel to open 90 degrees.
- Wall mounting may be done directly through the rear of an enclosure. Sealing plugs maintain the NEMA rating. Alternatively, optional wall mounting feet may be added using the brass mounting inserts on the rear of the enclosure.
- Inspection windows provide access to components, yet maintain IP ratings.

SPACE AND MORE SPACE

Unique corner pod design leaves maximum mounting space without limiting accessories.







Moulded in place, perimeter gasket allows full enclosure base opening (no door return to reduce opening.)

Depth increase with enclosure size. Two optional 100mm high covers increase overall usable depth.

**SWING
DOOR**

Pat.Reg. 400865

FIBOX SPACE LINK

FIBOX SPACE LINK PC: IP 65	Z mm	C mm	Please order separately: Enclosure base, cover and screws QUICK SET. (see page 60), for EKI 63 and EKI 64, 2 x QUICK SET.				B x A
			ORDER SYMBOL		ORDER SYMBOL		L x S
			Grey cover		Smoked transparent cover		mm
EKI 23  Y x X 200 mm x 300 mm	170	158	Base: EKI 23-2 EKI 23-4 Cover: EKI 23/40G		Base: EKI 23-2 EKI 23-4 Cover: EKI 23/40T	B x A 260 x 160 L x S 272 x 172	
EKI 33  Y x X 300 mm x 300 mm	170	158	Base: EKI 33-2 EKI 33-4 Cover: EKI 33/40G		Base: EKI 33-2 EKI 33-4 Cover: EKI 33/40T	B x A 260 x 260 L x S 272 x 272	
EKI 43  Y x X 400 mm x 300 mm	170 230	158 218	Base: EKI 43-5A EKI 43-4 Cover: EKI 43/40G EKI 43/100G		Base: EKI 43-5A EKI 43-4 Cover: EKI 43/40T EKI 43/100T	B x A 360 x 260 L x S 372 x 272	
EKI 44  Y x X 400 mm x 400 mm	170 +100	158 +100	Base: EKI 44-4 Cover: EKI 44/40G EKI EXT 44 Extension frame adds 100 mm depth, use many. See page 64.		Base: 44-4 Cover: EKI 44/40T EKI EXT 44	B x A 360 x 360 L x S 372 x 372	
EKI 63  Y x X 600 mm x 300 mm	170	158	Base: EKI 63-6 Cover: EKI 63/40G		Base: EKI 63-6 Cover: EKI 63/40T	B x A 560 x 260 L x S 572 x 272	
EKI 64  Y x X 600 mm x 400 mm	210 270	198 258	Base: EKI 64H - 4EPA EKI 64H - 6 Cover: EKI 64/40G EKI 64/100G		Base: EKI 64H - 4EPA EKI 64H - 6 Cover: EKI 64/40T EKI 64/100T	B x A 560 x 360 L x S 572 x 372	

External height **Y** External width **X** External depth **Z** Free internal mounting height **C** Mounting plate assembly **B** x **A** Wall mounting **L** x **S**

FIBOX SPACE LINK - LARGE FLANGE OPENINGS FOR EASY ASSEMBLY

COMPREHENSIVE ASSEMBLY SYSTEM

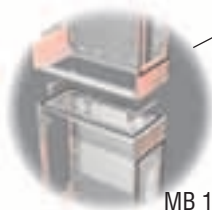
- New quick-link system plus a more rugged flange opening design making it easier to connect enclosure assemblies together.
- Flange support system works with popular bus bar systems (ABB, Wohner, Weber, etc.) designed for 5 x 20 and 10 x 30 mm copper bars.
- New DIN rail frames ease DIN module mounting and feature front plate corner brackets.
- Inspection windows with standard DIN 17.5/45 mm openings. New sizes include 377 x 331 mm and 331 x 277 mm.

EXTENSION FRAMES

Available in 400 x 400 mm and when stacked create additional depth in 100mm increments., for example, 170mm, 270mm, 370mm, etc.

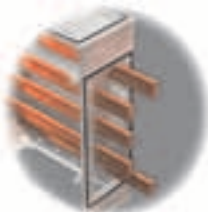
QUICK-LINK SYSTEM

Assembly of the enclosures faster than ever.



MB 12287F3 set

60 MM BUS-BAR SYSTEM



ACCESSORIES TO CUSTOMIZE YOUR APPLICATION

- Quick turn cover screws feature alternative screw heads: slotted, wing, blind and Phillips.
- Unique corner brackets permit variable depth mounting of front plates, DIN rail frames and mounting plates
- Corner hinge brackets permit inner swing panel to open 90 degrees.
- Wall mounting may be done directly through rear of enclosure. Sealing plugs maintain the NEMA rating. Alternatively, optional wall mounting feet may be added using the brass mounting inserts on the rear of the enclosure.
- Inspection windows provide access to components, while maintaining NEMA ratings.
- Hinges, spacers, ventilators, etc.
- Flange plates with knockouts or blank.
- Variety of cable glands, strain relief and conduit fittings.



Pat.Reg. 400865

MOUNTING RAILS AND PLATES

Internal mounting options include metal mounting panels, blue polycarbonate front plates, DIN rail assemblies with variable depth spacers.

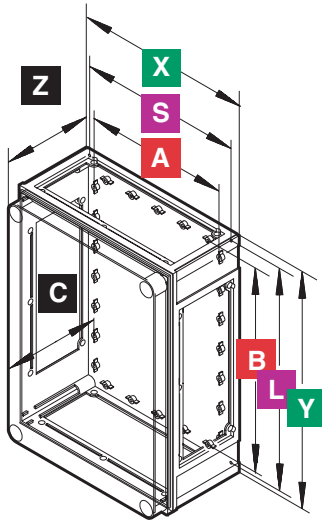
SNAP-IN SYSTEM

Fastest way to assemble the flanges.

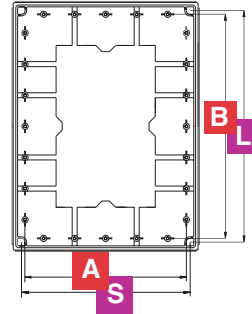
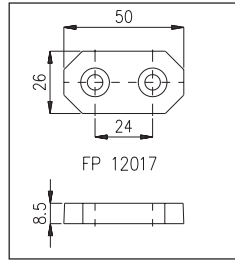
FIBOX SPACE LINK

SYMBOLS AND ABBREVIATIONS

- Y** External height
- X** External width
- Z** External depth
- C** Freeinternal mounting height
- B** Mounting plate assembly
- A** Mounting plate assembly
- L** Wall mounting
- S** Wall mounting



FP 12017 fastening lug measures



QUICK SET

Screw set for Space Link and Quick includes:

- 4 x CS 12137 cover screws head, blue
- 4 x MSM PT 5x10 mounting plate screw
- 4 x SP 12087 internal corner plug, red

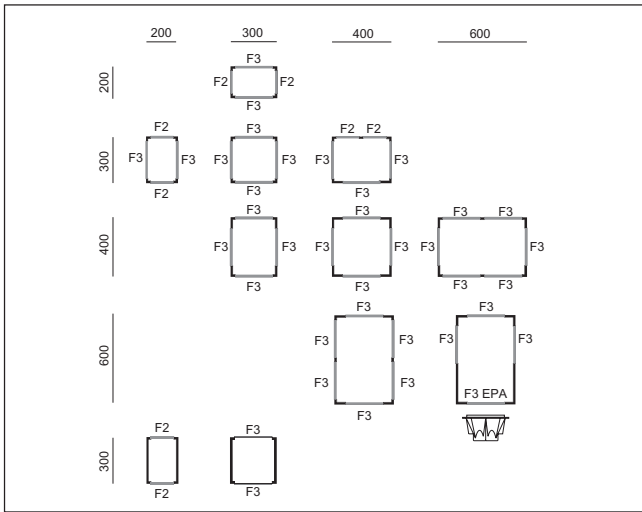
(4 x) CS 12137

(4 x) MSM PT 5x10

(4 x) SP 12087

Please order one QUICK SET for each SPACE LINK enclosure except 2 for EKI 63 and EKI 64.

ASSEMBLY OF SPACE LINK ENCLOSURES

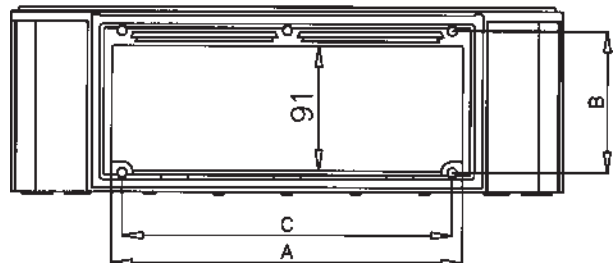
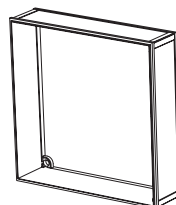
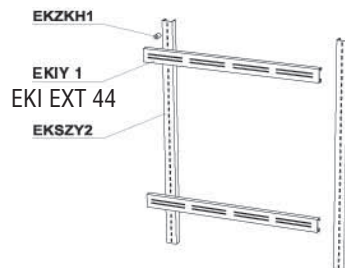


POLYCARBONATE FLANGES

Ordering symbol	Size	Openings
F3/12014	F3	no opening
F3/12022	F3	12xPg16/9 + 7xPg16
F3/12088	F3	4xPg36/29 + 4xPg16
F3/12028	F3	4xPg21 + 9xPg16 = for plate size 2 in EK range
F3/12187	F3	6 x M20/M25, 4 x M25/M32
F3/12023	F3	C-opening (SFS)
F3/EPA	F3/EPA	C-opening (SFS) incl. MB 12288 plate + 2xFA 12114
F2/12015	F2	no opening
F2/12042	F2	6xPg16/9 + 5xPg16
F2/12041	F2	4xPg16 + 3xPg21
F2/12089	F2	4xPg 16+3xPg 29
F2/12069	F2	2xPg 36+1xPg 16

EXTENSION FRAME

In size 400 x 400 mm allow unlimited depth 170mm, 270mm, 370mm 470 mm etc...



DIMENSIONAL DRAWINGS OF THE FIBOX EKI FLANGE OPENINGS F2 AND F3

TYPE	A	B	C
F2	155	102	140
F3	255	102	240

TECHNICAL INFORMATION FOR SPACE LINK ENCLOSURES

PROPERTY	POLYCARBONATE (PC)	CONFORMITY TO STANDARDS
Ingress Protection (EN 60529)	IP65	USA Enclosures for Electrical Equipment PC: UL Type 1, 3R (UL 50/508) NEMA 1, 4, 4X, 12 and 13
Impact Resistance (EN 50102)	IK 08	Canada Industrial Control Equipment Enclosures for Electrical Equipment/ULc
Temperature Range (short term)	Celsius: -40°...120°C Fahrenheit: -40°...250°F	Europe Enclosures for Switch Gear and Control Gear Assemblies EN 50298:1998
Temperature Range (continuous)	Celsius: -40°...80°C Fahrenheit: -40°...175°F	Europe Safety of Information Technology Equipment EN 60950
Electrical Insulation	Totally insulated <input type="checkbox"/>	Australia Enclosures for switch gear and control gear AS 3132-1991
Light Grey Parts Color	RAL 7035	
Transparent Clear PC Cover	Industry Grey	
Screws Head CS (PC)	Smoked Grey	
Gasket	RAL 5023 Blue	
Enclosure Flammability Rating	PUR/EPDM	
Glow Wire Test	UL94-5V	UL 746 C 5 in. vertical flame test
Non-toxicity	960°C	IEC 695-2-1, Self-extinguishing
UV resistance	Halogen Free	DIN/VDE 0472, Part 815
Chemical Resistance *	UL 508	
	720 hours in "Weatherometer"	
	Good	

TECHNICAL INFORMATION FOR QUICK ENCLOSURES

PROPERTY	POLYCARBONATE (PC)	ABS	CONFORMITY TO STANDARDS
Ingress Protection (EN 60529)	IP 66/IP67	IP 66/IP67	USA Enclosures for Electrical Equipment PC: UL Type 1, 3R (UL 50/508) NEMA 1, 4, 4X, 12 and 13
Impact Resistance (EN 50102)	IK 08	IK 08	Canada Industrial Control Equipment Enclosures for Electrical Equipment/ULc
Temperature Range (short term)	Celsius: -40°...120°C Fahrenheit: -40°...250°F	-40°...80°C -40°...175°F	Europe Enclosures for Switch Gear and Control Gear Assemblies EN 50298:1998
Temperature Range (continuous)	Celsius: -40°...80°C Fahrenheit: -40°...175°F	-40°...60°C -40°...140°F	Europe Safety of Information Technology Equipment EN 60950
Electrical Insulation	Totally insulated <input type="checkbox"/>	Totally insulated <input type="checkbox"/>	Australia Enclosures for switch gear and control gear AS 3132-1991
Light Grey Parts Color	RAL 7035	RAL 7035	
Transparent Clear PC Cover	Industry Grey	Industry Grey	
Screws Head CS (PC)	Smoked Grey	Smoked Grey	
Gasket	RAL 5023 Blue	RAL 5023 Blue	
Enclosure Flammability Rating	PUR/EPDM	PUR/EPDM	
Glow Wire Test	UL94-5V	UL94HB	UL 746 C 5 in. vertical flame test
Non-toxicity	960°C	650°C	IEC 695-2-1, Self-extinguishing
UV resistance	Halogen Free	Halogen Free	DIN/VDE 0472, Part 815
Chemical Resistance *	UL 508		
	720 hours in "Weatherometer"		
	Good	Good	

Data subject to change without notice. *Consult separate raw material data for more detailed information

ACCESSORIES FOR CAB -, QUICK AND SPACE LINK ENCLOSURES

Product	Order symbol	Size mm	
Swing door/ front plates (aluminium)	FP A 23 FP A 33 FP A 43 FP A 44 FP A 54 FP A 63 FP A 64	168x268 268x268 368x268 368x368 468x368 568x268 568x368	
Front plates	FP 12-23 FP 12-33 FP 12x2-33 FP 12x2-43 FP 12x2-43 FP* FP 12x3-43 FP 18x2-54 FP 12x3-63 FP 18x3-64	178 x 278 278 x 278 278 x 278 378 x 278 378 x 278 378 x 278 478 x 378 578 x 378 578 x 378	
Front plates, black (ABS)	FP 23 FP 33 FP 43 FP 44 FP 54 FP 63 FP 64	268 x 176 276 x 268 376 x 268 376 x 368 476 x 368 576 x 268 576 x 368	
*) Swing door kit for front plates and swing door	MB 12225 MB 12225 AL *)		*) Use with FP A front plates
DIN rail frame	DRF 23 DRF 33 DRF 43/44 DRF 54 DRF 63/64	170 270 370 470 570	
DIN-rails/Banks	EKIV 17 EKIV 27 EKIV 37 EKIV 47	166 266 366 466	
Mounting plates (Zinc plates metal)	EKIV 23 EKIV 33 EKIV 43 EKIV 44 EKIV 54 EKIV 63 EKIV 64	170 x 270 270 x 270 370 x 270 370 x 370 470 x 370 570 x 270 570 x 370	

ACCESSORIES FOR CAB - AND QUICK ENCLOSURES

Product	Order symbol	Size mm		
Inspection windows 	L44 II	377 x 331		
	L43 II	331 x 277		
	L24 II	248 x 218		
	L12 II	248 x 128		
	L24	248 x 218		
	L12	248 x 128		
	L13	257 x 108		
	L10	199 x 77		
	L08	162 x 77		
	L06	130 x 77		
	L04	96 x 77		
	L02-L10	L02	60 x 77	
	Front plates for windows L12 and L24 	B12 10621-45 B24 10620-45	12 modules 24 modules 1 module = 17,5 mm	
	Cover screws heads 	Blue CS 12137		
Grey SS 12136				
Grey HS 12112				
Grey BS 12138				
Hinge set <i>Only to CAB</i>	MB CH SET			
Latch set <i>Only to CAB</i>	MB CL SET			
Hinge set <i>Only to QUICK</i>	PAT 12040			
Wall fastening lug Set of four, incl screws M6x10	FP 12017			
Corner plug 	SP 12087			
Key 	MB 12235			
DIN rail support	FP 12190			
Spacers	FA 12053 FA 12052 MB 10686 set			
Mounting screws	MSM PT 5x10			
Ventilation device	MB 10564 II MB 10631			
Water plug	MB 12189			
Pole mount set 	PM 60 PM 120			

Product	Order symbol	
Bush-bar support flange	BBSF	
Support flanges 	F2/12291 F3/12290	
PE bus-bar, DIN-rail clip-on, blue	MS BAR 7 B	
N bus-bar, DIN-rail clip-on, green/yellow	MS BAR 7 GY	
Terminal support, DIN-rail clip-on Mounting screw for MS TS. Order separately.	MS TS KN 2.9x9.5	
PE/N terminal bus-bar 25+ 10 mm ²	MS BAR 2+18	
PE/N terminal bus-bar 35+ 10 mm ²	MS BAR 3+24	
PE/N terminal bus-bar 10 mm ²	MS BAR 96	
Terminal bus-bar clamp, 25 mm ²	MS BAR CLAMP	
Terminal bus-bar clamp, 35 mm ²	MR 26145	

Cable entry direct mount to flange opening

Product	Order symbol	Size mm	
For F3-size flange open.	F3/12101	2 x 30-60 mm cables	
For F2-size flange open.	F2/12102	1x 30-60 mm cables	
Connect. kit	MB F3F2	For F2/12101 and F3/12101	
Cable gasket	MK 10428	28-60 mm cables	

Cable entry with cable gasket for gland plate F3/EPA

Product	Order symbol	Size mm	
Cable entry with cable gasket	HIBOX 16	1 x 37-62 mm cables	
Cable entry with two cable gasket	DSHIBOX 26	2 x 37-62 mm cables	
Cable entry kit	F3/EPA	Connecting HIBOX/DSHIBOX to EKI bases	

Cable entry for gland plate F3/EPA

Product	Order symbol	Size mm	
Cable entry Cable entry	EPA 2160 EPA 2260	1 x 28-60 mm 2 x 28-60 mm	
Connector set	MB 10670	Size 2 flange opening	
Gland plate gasket	MK 10438	Size 2 flange opening	
Cable gasket 	MK 10428	28-60 mm cables	