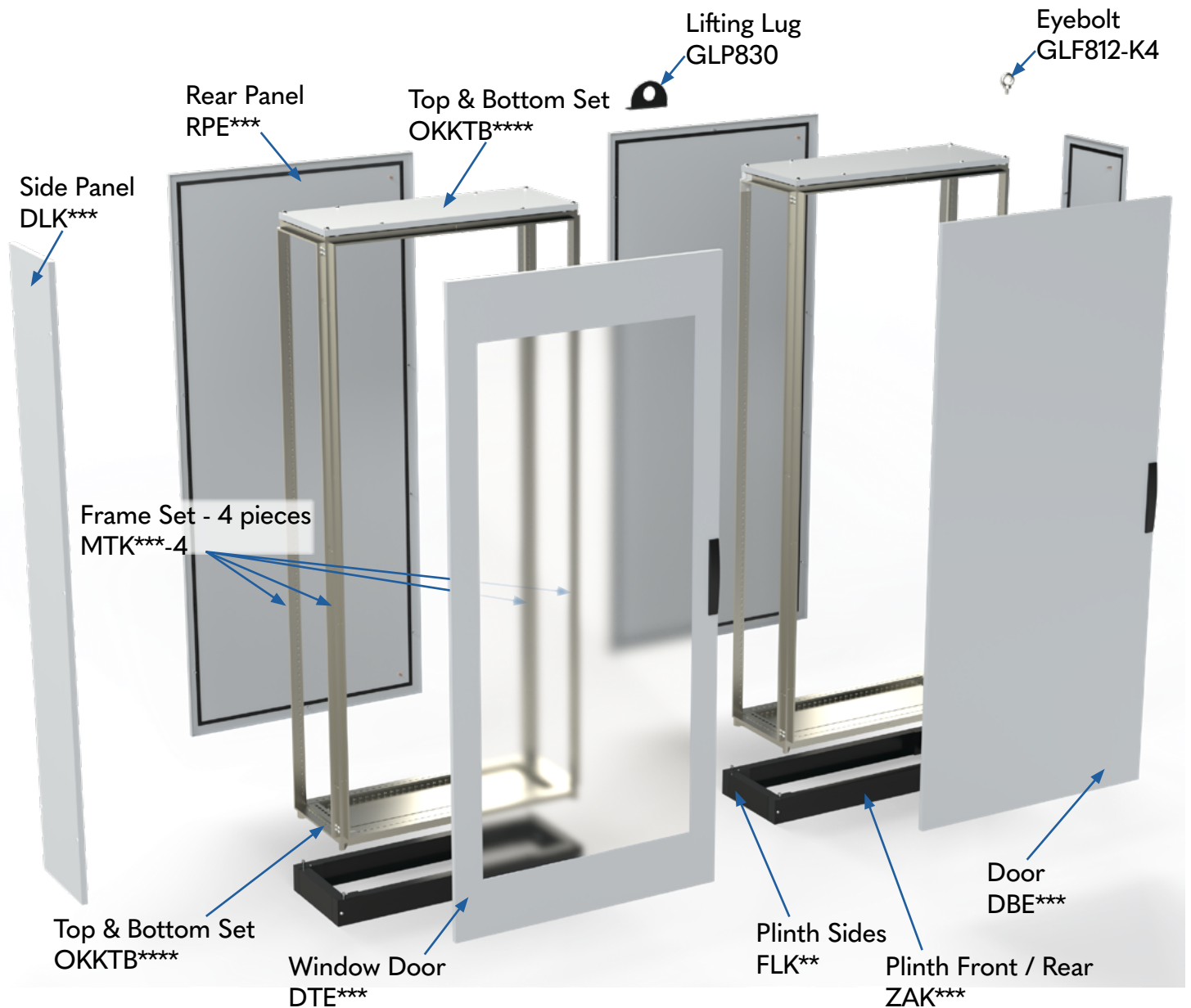


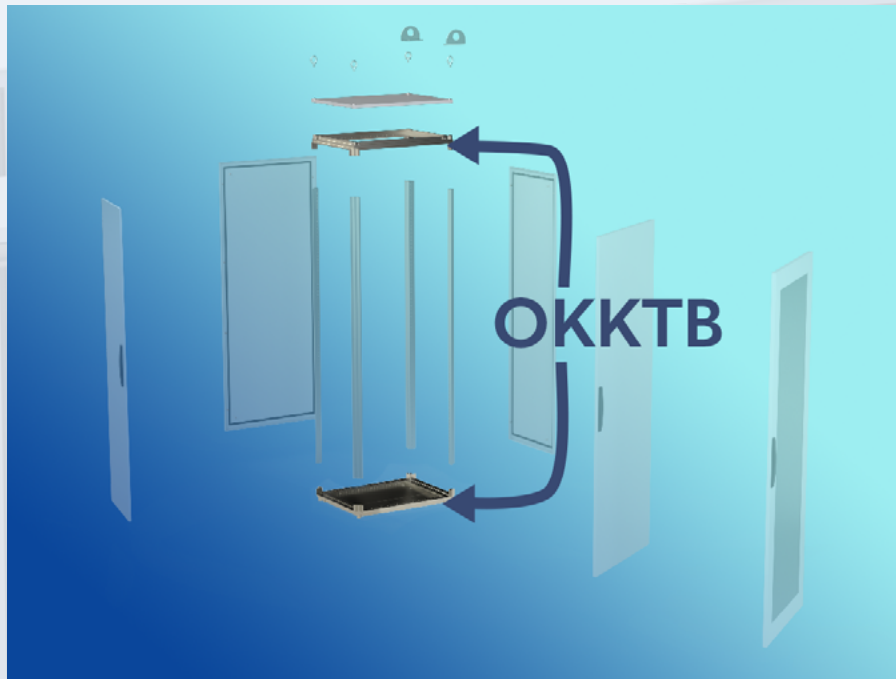
OK SERIES



Your Enclosure Source®

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OKKTB / ROOF AND BASE SET

APPLICATION

The roof and base set determine the width and depth of your enclosure. OKKTB parts in combination with MTK parts makes a complete frame series.

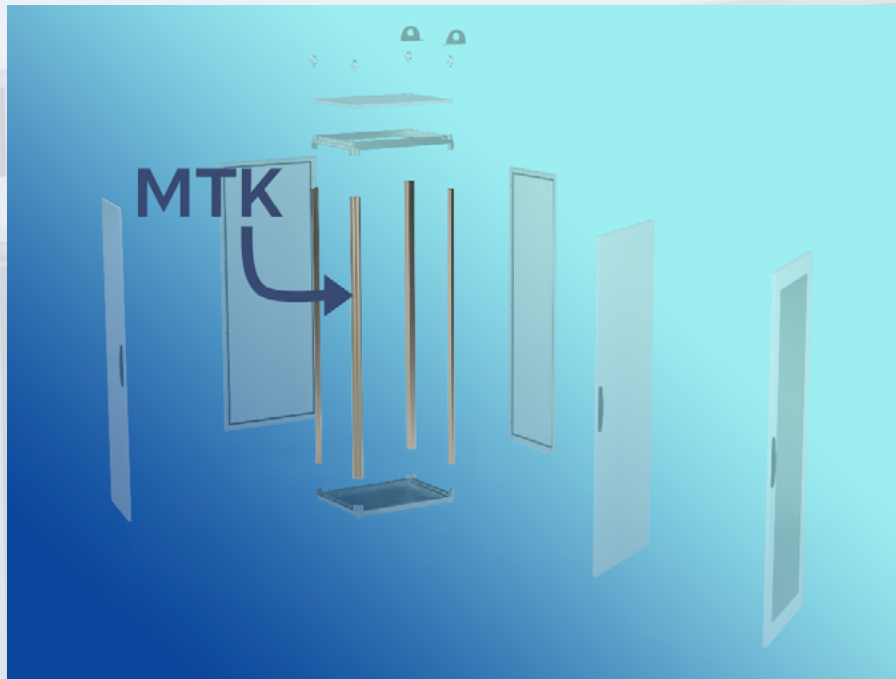
CONSTRUCTION

- Carbon Steel
- Galvanized base frame with gland plates
- Galvanized top frame with powder coated cover
- 16 installation fasteners M8 x 16mm T30 Button Head Screw M8 x 16mm T30 Button Head Screw M8 x 16mm T30 Button Head Screw

FINISH

RAL 7035 light gray, textured powder coat finish

Width x Depth (mm)	Part Number
600 x 400	OKKTB6040
600 x 600	OKKTB6060
600 x 800	OKKTB6080
800 x 400	OKKTB8040
800 x 600	OKKTB8060
800 x 800	OKKTB8080
1000 x 400	OKKTB1040
1000 x 600	OKKTB1060
1000 x 800	OKKTB1080
1200 x 400	OKKTB1240
1200 x 600	OKKTB1260
1200 x 800	OKKTB1280



MTK /VERTICAL FRAME

APPLICATION

Vertical frames determine the height of your enclosure. MTK parts in combination with OKKTB parts makes a complete frame series.

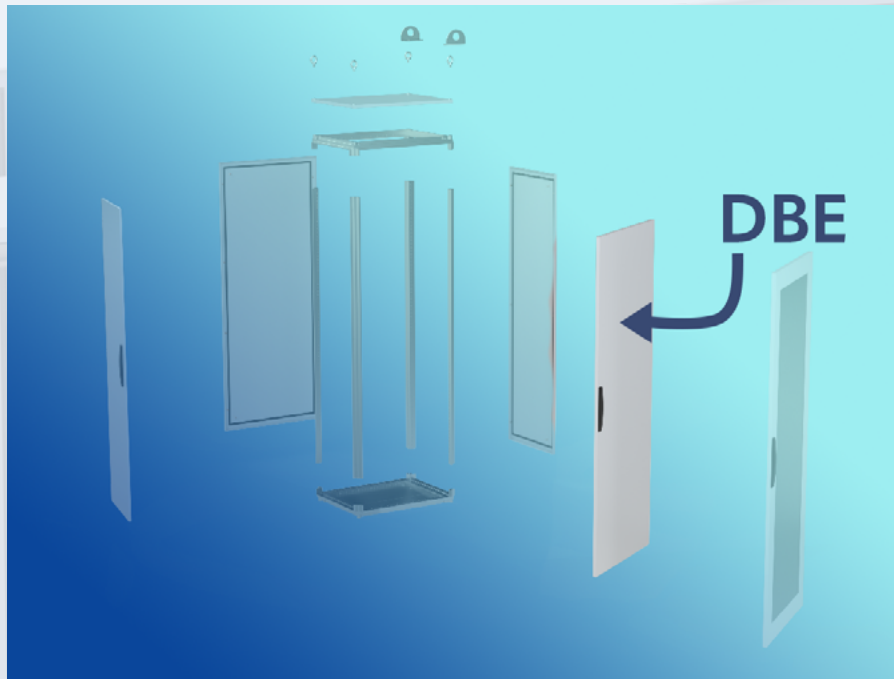
CONSTRUCTION

- Robust vertical structure rail
- Pre-punched holes on interior surfaces
- Uses M6 cage nuts and M5 self-threading screws

FINISH

Galvanized steel

Height (mm)	Part Number
1800	MTK180-4
2000	MTK200-4
2200	MTK220-4



DBE DOOR

APPLICATION

DBE doors are used on the OK series. Part number includes 4 hinges, allowing 120° opening. Doors are interchangeable to swing open left or right. The two-component polyurethane gasket is foamed on an external perimeter with respect to the locking system. DBE doors also include a completely galvanised inner-stiffening frame.

CONSTRUCTION

- Carbon Steel
- Galvanized inner stiffener frame
- Door opens 120°
- Door interchangeable - right or left swing
- Pour-in-place oil & water resistant gasket
- 4-point latching mechanism
- 3mm double bit key entry

FINISH

RAL 7035 light gray, textured powder coat finish

Height x Width (mm)	Part Number
1800 x 600	DBE186
1800 x 800	DBE188
1800 x 1000	DBE18A
1800 x 1200	DBE18C
2000 x 600	DBE206
2000 x 800	DBE208
2000 x 1000	DBE20A
2000 x 1200	DBE20C
2200 x 600	DBE226
2200 x 800	DBE228
2200 x 1000	DBE22A
2200 x 1200	DBE22C



DTE WINDOW DOOR

APPLICATION

DTE doors feature an acrylic window for the OK series. Part number includes 4 hinges, allowing 120° opening. Doors are interchangeable to swing open left or right. The two-component polyurethane gasket is foamed on an external perimeter respect to the locking system. DBE doors include a completely galvanised inner-stiffening frame.

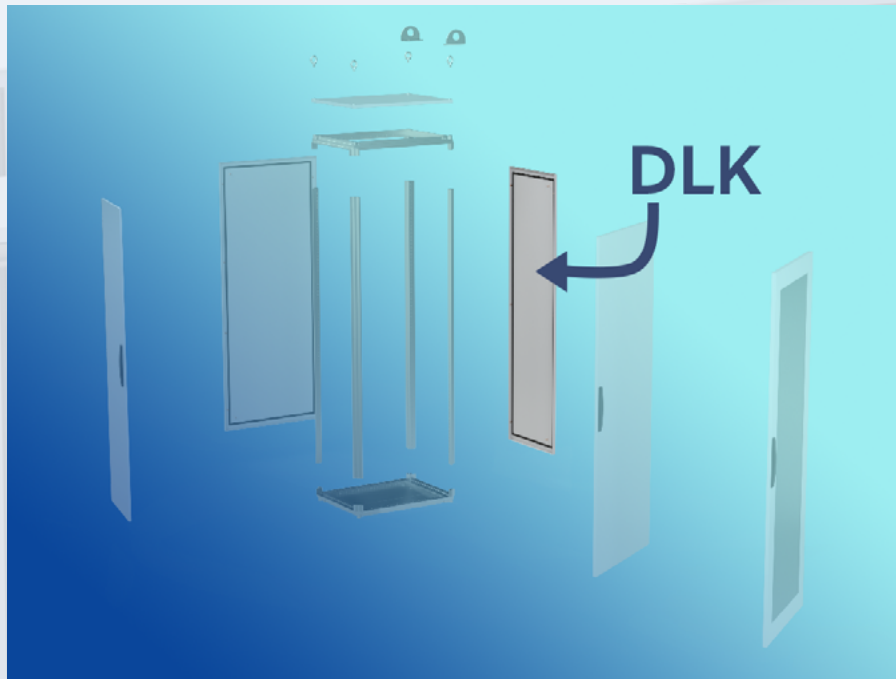
CONSTRUCTION

- Carbon Steel
- Galvanized inner stiffener frame
- Door opens 120°
- Door interchangeable - right or left swing
- Pour-in-place oil & water resistant gasket
- 4-point latching mechanism
- 3mm double bit key entry

FINISH

RAL 7035 light gray, textured powder coat finish

Height x Width (mm)	Part Number
1800 x 600	DTE186
1800 x 800	DTE188
1800 x 1000	DTE18A
2000 x 600	DTE206
2000 x 800	DTE208
2000 x 1000	DTE20A
2200 x 600	DTE226
2200 x 800	DTE228
2200 x 1000	DTE22A



DLK SIDE EXTERIOR PANELS

APPLICATION

DLK side panels are supplied as a pair and include exterior panel mounting clips (CLK013-KIT2F).

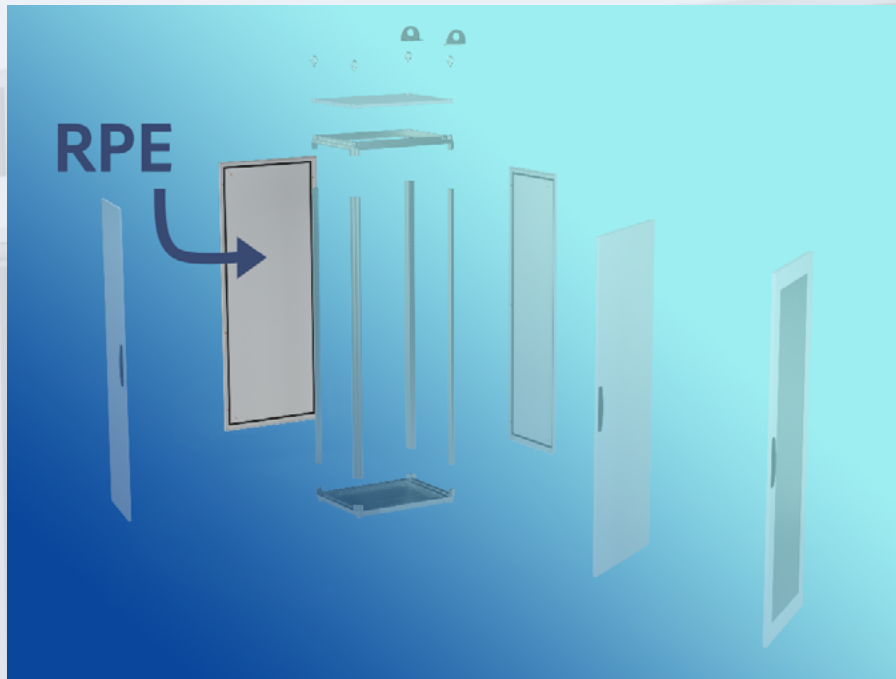
CONSTRUCTION

- Carbon Steel
- M6 ground stud top and bottom
- Pour-in-place oil & water resistant gasket
- Exterior Panel Mounting Clips CLK013-KIT2F

FINISH

RAL 7035 light gray, textured powder coat finish

Height x Width (mm)	Part Number
1800 x 400	DLK184
1800 x 600	DLK186
1800 x 800	DLK188
2000 x 400	DLK204
2000 x 600	DLK206
2000 x 800	DLK208
2200 x 400	DLK224
2200 x 600	DLK226
2200 x 800	DLK228



RPE REAR EXTERIOR PANEL

APPLICATION

Rear panels include 8 fast-fixing clips (CLK013)

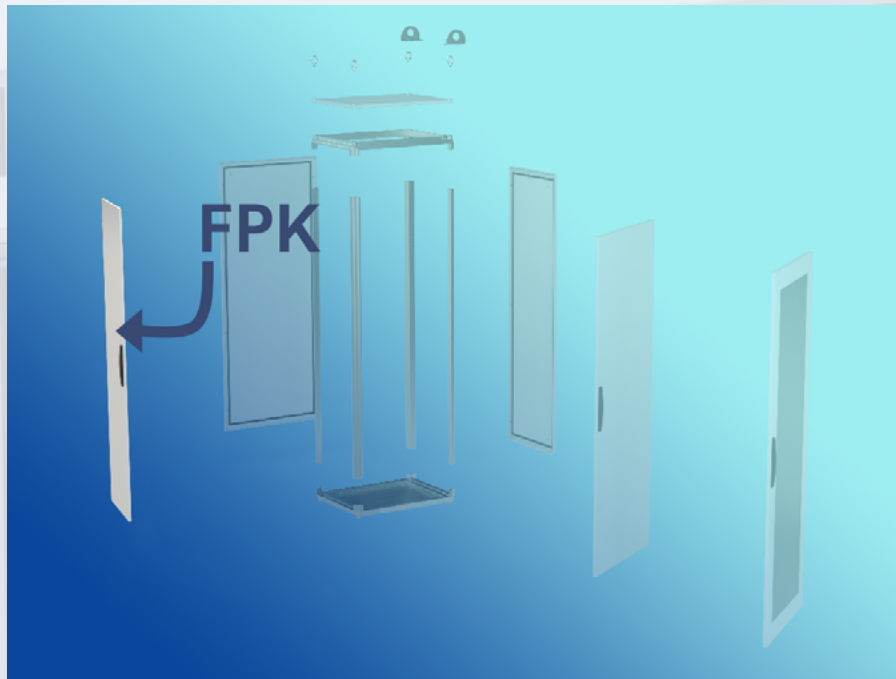
CONSTRUCTION

- Carbon steel
- 8 fixing points to the frame
- Pour-in-place oil & water resistant gasket
- Exterior panel mounting clips CLK013-KITR

FINISH

RAL 7035 light gray, textured powder coat finish

Height x Width (mm)	Part Number
1800 x 600	RPE186
1800 x 800	RPE188
1800 x 1000	RPE18A
1800 x 1200	RPE18C
2000 x 600	RPE206
2000 x 800	RPE208
2000 x 1000	RPE20A
2000 x 1200	RPE20C
2200 x 600	RPE226
2200 x 800	RPE228
2200 x 1000	RPE22A
2200 x 1200	RPE22C



FPK SIDE DOOR

APPLICATION

Side doors for OK Series enclosures.

CONSTRUCTION

- Carbon steel
- Pour-in-place oil & water resistant gasket
- Part includes set of distance plates for hinges and gaskets and set of 180° hinges

FINISH

RAL 7035 light gray, textured powder coat finish

Height x Width (mm)	Part Number
1800 x 400	FPK184
1800 x 600	FPK186
1800 x 800	FPK188
2000 x 400	FPK204
2000 x 600	FPK206
2000 x 800	FPK208
2200 x 400	FPK224
2200 x 600	FPK226
2200 x 800	FPK228

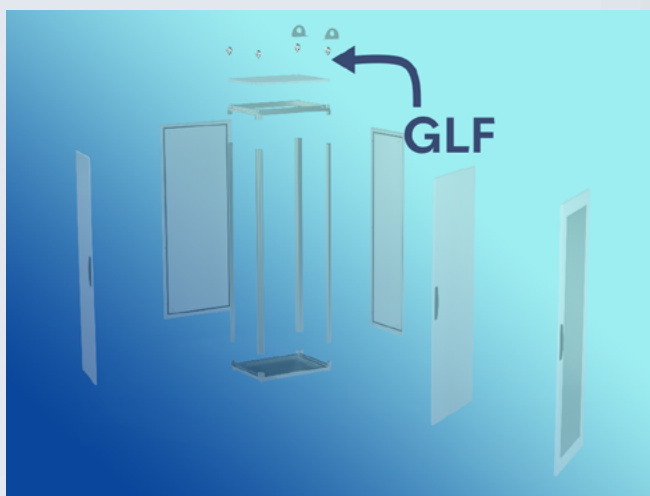
GLF EYEBOLT

APPLICATION

Eyebolt for OK Series enclosures. Galvanized steel.

Part Number

GLF812-K4



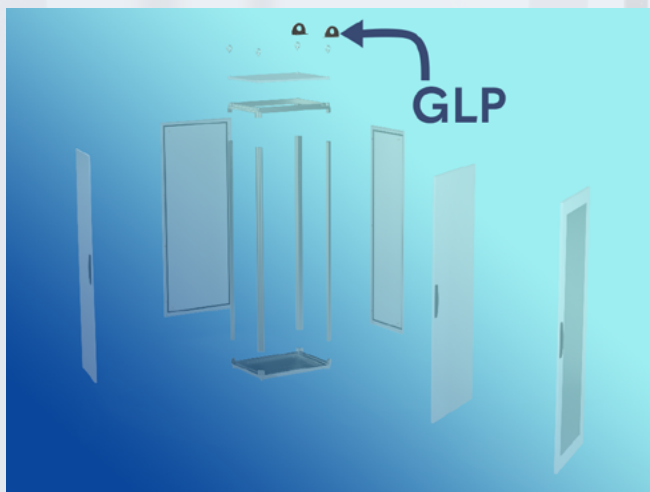
GLP LIFTING LUG BOLT-ON

APPLICATION

Lifting Lug Bolt-On for OK Series. Galvanized steel.

Part Number

GLP830





PNA SUBPLATE

APPLICATION

Subplates for OK Series enclosures.

CONSTRUCTION

- Galvanized steel
- Includes Subpanel Mounting Kit PPK100

FINISH

Galvanized Steel

Height x Width (mm)	Part Number
1600 x 600	PNA186
1800 x 800	PNA188
1800 x 1000	PNA18A
1800 x 1200	PNA18C
2000 x 600	PNA206
2000 x 800	PNA208
2000 x 1000	PNA20A
2000 x 1200	PNA20C
2200 x 600	PNA226
2200 x 800	PNA228
2200 x 1000	PNA22A
2200 x 1200	PNA22C



TTP / ROOF PANEL FILLER PLATE

APPLICATION

The roof panel filler plate is fixed to the joints of the frame in order to cover the gap between the top panels.

CONSTRUCTION

- Carbon Steel

FINISH

RAL 7035 light gray, textured powder coat finish

Width (mm)	Part Number
400	TTP040
600	TTP060
800	TTP080



FUP SUBPANEL FILLER PLATE

APPLICATION

The FUP Subpanel Filler Plate is fixed to PNA mounting plates with a set of screws. The plate filler is supplied with holes for self-threading screws, frequently used for wiring ducts.

CONSTRUCTION

- Galvanized steel
- Includes 6 screws M8x16 and 6 threaded inserts M8

FINISH

Galvanized steel

Width (mm)	Part Number
1800	FUP188
2000	FUP208
2200	FUP228



PFR / DRIP SHIELD

APPLICATION

The PFR Drip Shield is installed atop the front of the enclosure's door for additional protection against rain.

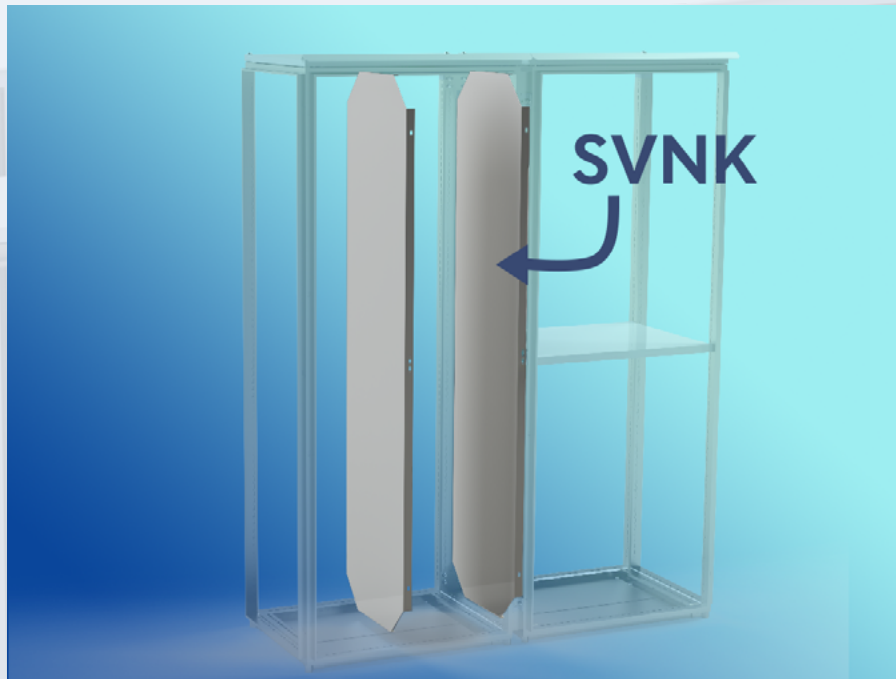
CONSTRUCTION

- Carbon steel
- Includes gasket and fixing screws

FINISH

RAL 7035 light gray, textured powder coat finish

Width (mm)	Part Number
600	PFR060
800	PFR080
1000	PFR100
1200	PFR120



SVNK / VERTICAL INNER PARTITION

APPLICATION

The vertical inner partition separates two sections of the same enclosure.

CONSTRUCTION

- Galvanized steel

FINISH

Galvanized steel

Height x Depth (mm)	Part Number
1800 x 400	SVNK184
1800 x 600	SVNK186
1800 x 800	SVNK188
2000 x 400	SVNK204
2000 x 600	SVNK206
2000 x 800	SVNK208
2200 x 600	SVNK226
2200 x 800	SVNK228



SOAK / HORIZONTAL INNER PARTITION

APPLICATION

The horizontal inner partition separates two sections of an enclosure and can be used as horizontal support.

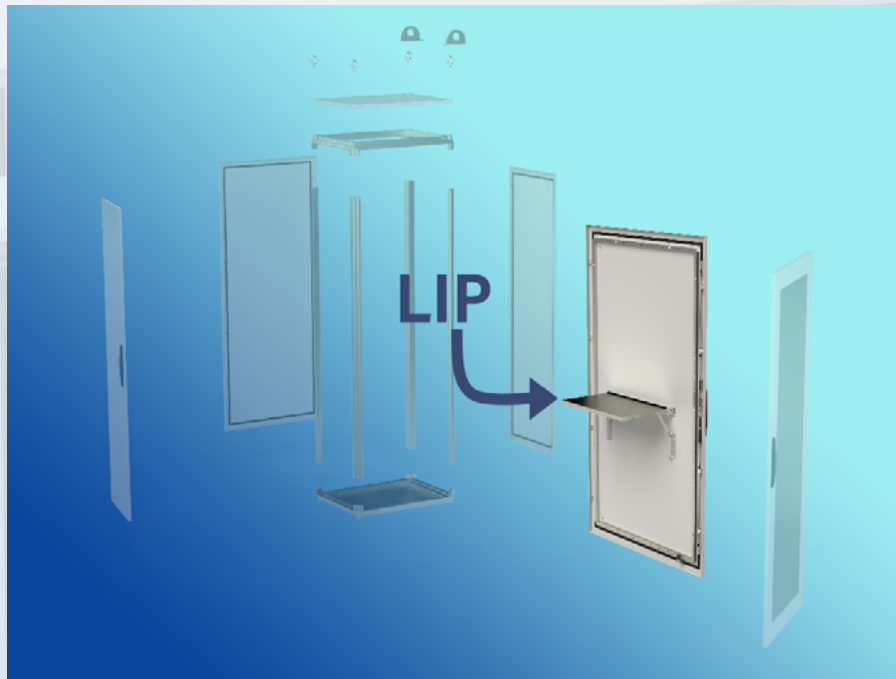
CONSTRUCTION

- Galvanized steel
- Screwed to the frame elements

FINISH

Galvanized steel

Width x Depth (mm)	Part Number
600 x 600	SOAK606
800 x 400	SOAK804
800 x 600	SOAK806
800 x 800	SOAK808



LIP INNER FOLDING DESK

APPLICATION

The LIP foldable desk is fixed to the door inner-stiffening frame by two corner brackets, and can be adjusted by means of mechanical blocks. It can be folded flush to the door.

CONSTRUCTION

- Galvanized steel
- Includes desk, fixing brackets, desk blocks, and screws

FINISH

Galvanized steel

Width (mm)	Part Number
600	LIP600
800	LIP800

*[LIP-S](#): Two brackets left and right

UTK ENCLOSURE BAYING KIT BRACKETS

APPLICATION

The baying kit bolt pack is a complete set of accessories for joining two enclosure series by their sides and rear sides.

INCLUDES

- 12 screws fl. M8x16 hexagonal head
- 24 screws TT M6x12 torx T30
- 24 cage nuts M6
- 4 reinforcing corner brackets
- 2 inner fixing brackets
- 6 distance-keeper brackets
- 12 sagomated gasket
- 5m gasket

Part Number
UTK700

FINISH

Zinc plated

URR BAYING KIT FOR JOINING TWO BACK TO BACK

APPLICATION

Kit for joining the back-to-back cabinets is a complete set of special accessories that allow maintaining the internal protection (IP) level and stiffening the structures

INCLUDES

- 16 hexagonal head flanged screws
- 24 screws TT M6x12 torx print T30
- 28 cage nuts for external M6
- 4 internal corner brackets
- 2 internal plates for rear fixing
- 8 outer spacer brackets
- 16 shaped gaskets
- 5m perimeter gasket per side

Part Number
URR700

FINISH

Zinc plated

APK HARDWARE KIT, RECESS MOUNTED SUBPANEL

APPLICATION

Kit to install the mounting plate at the rearmost position inside the enclosure, flush to the two rear vertical elements of the frame

INCLUDES

- 2 upper fixing brackets
- 4 washers M8
- 2 screws Torx M8
- 2 nuts M8 DGM900 for external M6
- 2 mounting plate sliders DGM800 M8
- 2 mounting plate sliders
- 2 fixing conic pins M6

Part Number
APK110

FINISH

Zinc plated

PLINTH BASE

APPLICATION

ZAK part numbers determine the width of your enclosure.
FLK part numbers determine the depth of your enclosure.
Together, FLK and ZAK parts make a complete plinth base.

ZAK INCLUDES

- Front and rear plates
- Set of 4 corner pieces
- Screws

FINISH

RAL 7024 graphite gray, textured powder coat finish

ZAK PLINTH FRONT/REAR

	Width (mm)	Part Number
100 mm Height	600	ZAK061
	800	ZAK081
	1000	ZAK0A1
	1200	ZAK0C1
200 mm Height	600	ZAK062
	800	ZAK082
	1000	ZAK0A2
	1200	ZAK0C2

FLK INCLUDES

- Side flanges
- screws

FINISH

RAL 7024 graphite gray, textured powder coat finish

FLK PLINTH SIDES

	Depth (mm)	Part Number
100 mm Height	400	FLK14
	600	FLK16
	800	FLK18
200 mm Height	400	FLK24
	600	FLK26
	800	FLK28

