

Monobloc



ETA QUALITY, PROMPTLY

ETA introduces E MOX, the range of monobloc enclosure solutions proposed as the effective combination of strength and modularity.

E MOX – offered with a particular front and rear aesthetic profile to comply with E NUX style – is built up with a unique symmetric monobloc structure with top, bottom and side panels welded, and front door provided with an innovative lever-operated latch system.

E MOX is completely compatible with E NUX standard range of accessories: it can be completely customized thanks to the assembly of specific vertical uprights, which allow creating the same inner spaces of E NUX modular cabinet system.

The product philosophy that led the design of E MOX is based on the concepts of time and space, in order to provide the end user with the maximum advantage in terms of optimization and saving.

Time: because E MOX is a unique cabinet completely welded, with mounting plate included in the supply and available in 27 standard dimensions. Time: because E MOX is totally compatible with E NUX cabinets in terms of standard components (doors, rear panels, base plates, mounting plate) and inner accessories (profiles, brackets, partial mounting plates, etc).

Time: because E MOX is a monobloc shell with modular options.

BENEFITS

Aesthetic profile and new colour	Design
Symmetric monobloc structure	Strength
Possibility of creating inner E NUX structure	Modularity
Standard E NUX accessories	Compatibility
Innovative latch system	Functionality
Perfect adherence to industry standards	Safety



e mox

MONOBLOC CABINETS

FEATURES

- 1 Unique symmetric monobloc structure with top, bottom and side panels welded.
- 2 Front and rear aesthetic profiles to comply with E NUX style.
- 3 Removable rear panel and possibility to assemble rear door (E NUX door and rear panel).
- 4 Lifting with 2 eyebolts.
- 5 Front inserted mounting plate (EUPA) included in the supply.
- 6 Innovative opening system with a unique lever mechanism, unique design and:
3-point locking for H=1600
4-point locking for H=1800/2000
with possibility to mount different inserts.

- 7 Effective sliding guides system integrated in the bottom.
 - 8 Modular cable entry bottom with adjustable base plates and gasket.
 - 9 Reversible door with stiffening frame.
 - 10 Vertical uprights available as accessories to create the same inner structure of E NUX cabinet.
 - 11 Wide range of standard accessories of E NUX system (door, rear panel, mounting plate, complementary accessories).
 - 12 Differentiated colour impact: RAL7035 for the cabinet and colour RAL5020 matched with aesthetic profiles, handle and plinth.
 - 13 Easy-to-assemble modular plinth EUZE.
- Protection rating: IP66 (single door), IP55 (double door)
- Nema 12 - IK10.





MONOBLOC CABINETS

Monobloc

IMAGES ARE ONLY INTENDED TO ILLUSTRATE THE PRODUCT

DIMENSIONS W x H x D	E MOX			ACCESSORIES		
	CABINET WITH BLANK DOOR (1)	CABINET WITH DOUBLE BLANK DOOR (2)	CABINET WITH PLEXI DOOR (3)	PLINTH H=100 UNIVERSAL CORNER PIECES (4)	PLINTH H=100 FRONT CROSSPIECES (5)	PLINTH H=100 SIDE CROSSPIECES (6)
600 x 1600 x 400	EMOX061604PR		EMOX061604PV	EUZE-A100	EUZE-T0600	EUZE-T0400M
600 x 1800 x 400	EMOX061804PR		EMOX061804PV	EUZE-A100	EUZE-T0600	EUZE-T0400M
600 x 1800 x 500	EMOX061805PR		EMOX061805PV	EUZE-A100	EUZE-T0600	EUZE-T0500M
600 x 2000 x 400	EMOX062004PR		EMOX062004PV	EUZE-A100	EUZE-T0600	EUZE-T0400M
600 x 2000 x 500	EMOX062005PR		EMOX062005PV	EUZE-A100	EUZE-T0600	EUZE-T0500M
800 x 1600 x 400	EMOX081604PR		EMOX081604PV	EUZE-A100	EUZE-T0800	EUZE-T0400M
800 x 1800 x 400	EMOX081804PR		EMOX081804PV	EUZE-A100	EUZE-T0800	EUZE-T0400M
800 x 1800 x 500	EMOX081805PR		EMOX081805PV	EUZE-A100	EUZE-T0800	EUZE-T0500M
800 x 2000 x 400	EMOX082004PR		EMOX082004PV	EUZE-A100	EUZE-T0800	EUZE-T0400M
800 x 2000 x 500	EMOX082005PR		EMOX082005PV	EUZE-A100	EUZE-T0800	EUZE-T0500M
1000 x 1600 x 400	EMOX101604PR		EMOX101604PV	EUZE-A100	EUZE-T1000	EUZE-T0400M
1000 x 1800 x 400	EMOX101804PR		EMOX101804PV	EUZE-A100	EUZE-T1000	EUZE-T0400M
1000 x 1800 x 500	EMOX101805PR		EMOX101805PV	EUZE-A100	EUZE-T1000	EUZE-T0500M
1000 x 2000 x 400	EMOX102004PR		EMOX102004PV	EUZE-A100	EUZE-T1000	EUZE-T0400M
1000 x 2000 x 500	EMOX102005PR		EMOX102005PV	EUZE-A100	EUZE-T1000	EUZE-T0500M
1200 x 800 x 400		EMOX120804PR *		EUZE-A100	EUZE-T1200	EUZE-T0400M
1200 x 1000 x 400		EMOX121004PR *		EUZE-A100	EUZE-T1200	EUZE-T0400M
1200 x 1600 x 400		EMOX121604PR		EUZE-A100	EUZE-T1200	EUZE-T0400M
1200 x 1800 x 400		EMOX121804PR		EUZE-A100	EUZE-T1200	EUZE-T0400M
1200 x 1800 x 500		EMOX121805PR		EUZE-A100	EUZE-T1200	EUZE-T0500M
1200 x 2000 x 400		EMOX122004PR		EUZE-A100	EUZE-T1200	EUZE-T0400M
1200 x 2000 x 500		EMOX122005PR		EUZE-A100	EUZE-T1200	EUZE-T0500M
1400 x 1000 x 400		EMOX141004PR *		EUZE-A100	EUZE-T1400	EUZE-T0400M
1600 x 1000 x 400		EMOX161004PR *		EUZE-A100	EUZE-T1600	EUZE-T0400M
1600 x 1800 x 400		EMOX161804PR		EUZE-A100	EUZE-T1600	EUZE-T0400M
1600 x 2000 x 400		EMOX162004PR		EUZE-A100	EUZE-T1600	EUZE-T0400M
1800 x 1000 x 400		EMOX181004PR *		EUZE-A100	EUZE-T1800	EUZE-T0400M

- (1) supply includes cabinet with welded side panels, removable rear panel, blank door and EUPA front inserted mounting plate. To be ordered separately plinth and WTGS-003 eyebolts
- (2) cabinet structure with welded side panels, removable rear panel, double blank door and front-inserted mounting plate EUPA. Order plinth and eye-bolts WTGS-003 separately
- (3) supply includes cabinet with welded side panels, removable rear panel, plexi door and EUPA front inserted mounting plate. To be ordered separately plinth and WTGS-003 eyebolts
- (4) supply includes 4 pieces
- (5) supply included 2 pieces
- (6) supply includes 2 pieces
- (*) Horizontal version



CHARACTERISTICS

Enclosure in sheet steel with removable rear panel. Sheet steel door with strengthening frame and standard 110° door opening. For H=1200 / 1400 / 1600 / 2200, in the case of door reversal, remember to order the left central closure.

PAINT FINISH

ETA standard finishing cycle: paint-based primer with deposition by cataphoresis with epoxy resin and finishing using thermosetting powders:

- structure and door: RAL 7035 textured finish
- aesthetic profiles: RAL 5020 textured finish.



Monobloc

SUPPLY

- structure complete with aesthetic profiles and rear panel
- sheet steel door, with stiffening frame and complete with Ø 3 mm lever-operated double bar locking system
- adjustable cable entry
- mounting plate manufactured from sendzimir sheet steel (for E MOX W=1000, EUPA).

PROTECTION RATING

- IP56 complying with IEC EN62208; EN60529
- NEMA 12 complying with UL508A; UL50*
- protection degree guaranteed by the two-component polyurethane foam seal
- impact resistance IK10 complying with IEC EN62208, EN62262.

In case it is necessary to replace the mounting plate EUPA, you have to use the codes on page 49.

 * NEMA 4 available on request.



RAL 7035



RAL 5020



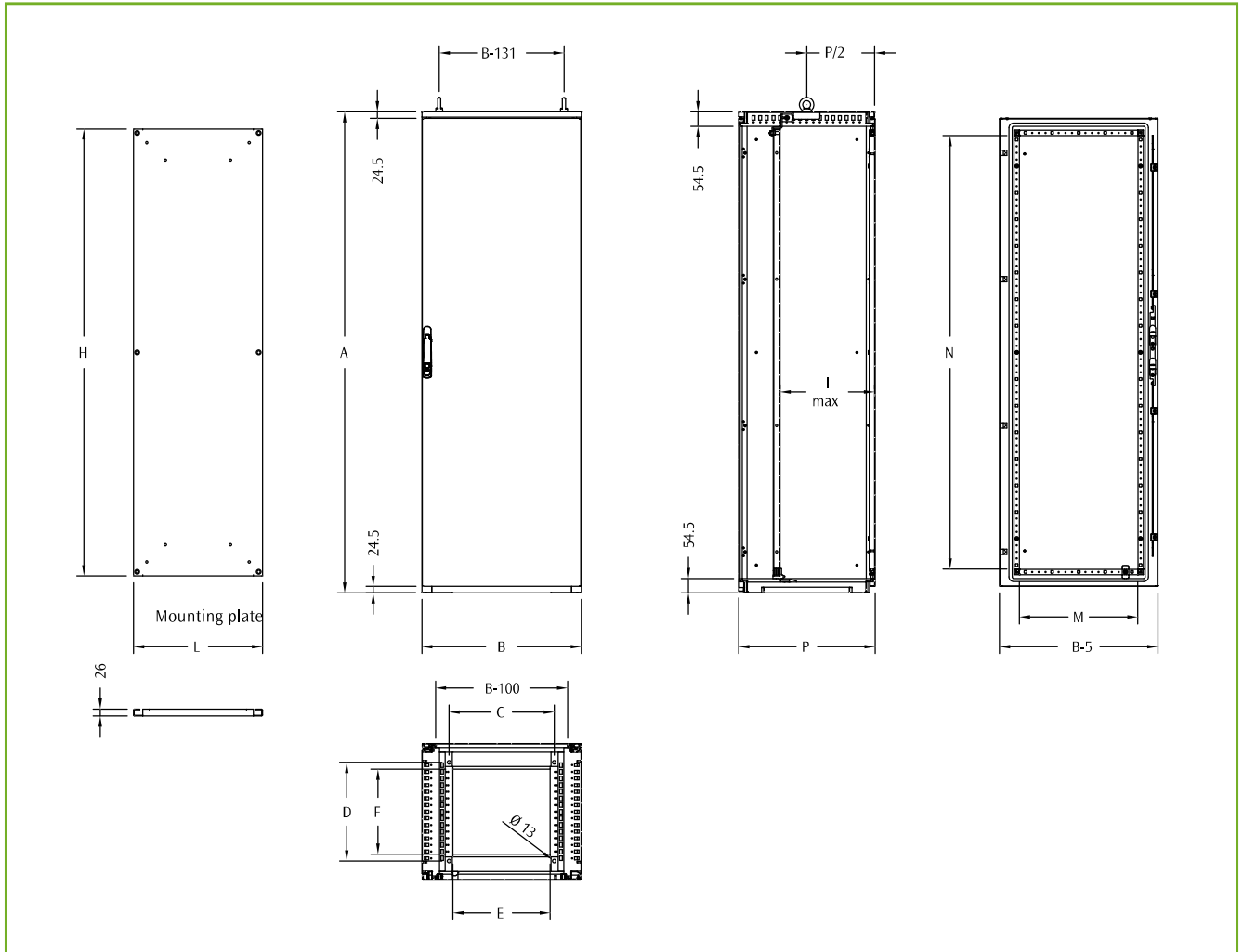
Modular plinth EUZE, see page 104



Eyebolts, see page 106



Internal uprights, see page 106



DIMENSIONAL SPECIFICATIONS


DIMENSIONS			CABINET DIMENSIONS			FLOOR FIXING		CABLE ENTRY		DOOR SPACE		MOUNTING PLATE DIM.		
WIDTH	HEIGHT	DEPTH	B	A	P	C	D	E	F	M	N	L	H	I
600	1600	400	600	1609	414	395	271	365	220	445	1430	485	1480	350
600	1800	400	600	1809	414	395	271	365	220	445	1630	485	1680	350
600	1800	500	600	1809	514	395	371	365	320	445	1630	485	1680	450
600	2000	400	600	2009	414	395	271	365	220	445	1830	485	1880	350
600	2000	500	600	2009	514	395	371	365	320	445	1830	485	1880	450
800	1600	400	800	1609	414	595	271	565	220	645	1430	685	1480	350
800	1800	400	800	1809	414	595	271	565	220	645	1630	685	1680	350
800	1800	500	800	1809	514	595	371	565	320	645	1630	685	1680	450
800	2000	400	800	2009	414	595	271	565	220	645	1830	685	1880	350
800	2000	500	800	2009	514	595	371	565	320	645	1830	685	1880	450
1000	1600	400	1000	1609	414	795	271	765	220	845	1430	885	1480	350
1000	1800	400	1000	1809	414	795	271	765	220	845	1630	885	1680	350
1000	1800	500	1000	1809	514	795	371	765	320	845	1630	885	1680	450
1000	2000	400	1000	2009	414	795	271	765	220	845	1830	885	1880	350
1000	2000	500	1000	2009	514	795	371	765	320	845	1830	885	1880	450

600			CABINET CODES	
DIMENSIONS			CABINET WITH BLANK DOOR	CABINET WITH PLEXI DOOR
WIDTH	HEIGHT	DEPTH		
600	1600	400	EMOX061604PR	EMOX061604PV
600	1800	400	EMOX061804PR	EMOX061804PV
600	1800	500	EMOX061805PR	EMOX061805PV
600	2000	400	EMOX062004PR	EMOX062004PV
600	2000	500	EMOX062005PR	EMOX062005PV

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800			CABINET CODES	
DIMENSIONS			CABINET WITH BLANK DOOR	CABINET WITH PLEXI DOOR
WIDTH	HEIGHT	DEPTH		
800	1600	400	EMOX081604PR	EMOX081604PV
800	1800	400	EMOX081804PR	EMOX081804PV
800	1800	500	EMOX081805PR	EMOX081805PV
800	2000	400	EMOX082004PR	EMOX082004PV
800	2000	500	EMOX082005PR	EMOX082005PV

1000			CABINET CODES	
DIMENSIONS			CABINET WITH BLANK DOOR	CABINET WITH PLEXI DOOR
WIDTH	HEIGHT	DEPTH		
1000	1600	400	EMOX101604PR	EMOX101604PV
1000	1800	400	EMOX101804PR	EMOX101804PV
1000	1800	500	EMOX101805PR	EMOX101805PV
1000	2000	400	EMOX102004PR	EMOX102004PV
1000	2000	500	EMOX102005PR	EMOX102005PV

 To order the inner door, see the EUPI code on page 57.



Monobloc



CHARACTERISTICS

Enclosure manufactured from sheet steel with removable rear panel. Double door manufactured from sheet steel with stiffening frame.

PAINT FINISH

ETA standard finishing cycle: paint-based primer with deposition by cataphoresis with epoxy resin and finishing using thermosetting powders:

- structure and door: RAL 7035 textured finish
- aesthetic profiles: RAL 5020 textured finish.



SUPPLY

- structure complete with aesthetic profiles and rear panel
- sheet steel double door, with stiffening frame and complete with Ø 3 mm lever-operated double bar locking system
- adjustable cable entry
- mounting plate manufactured from sendzimir sheet steel.

PROTECTION RATING

- IP55 complying with IEC EN62208; EN60529
- NEMA 12 complying with UL508A; UL50
- protection degree guaranteed by the two-component polyurethane foam seal
- impact resistance IK10 complying with IEC EN62208, EN62262.

In case it is necessary to replace the mounting plate EUPA, you have to use the codes on page 49.



RAL 7035



RAL 5020



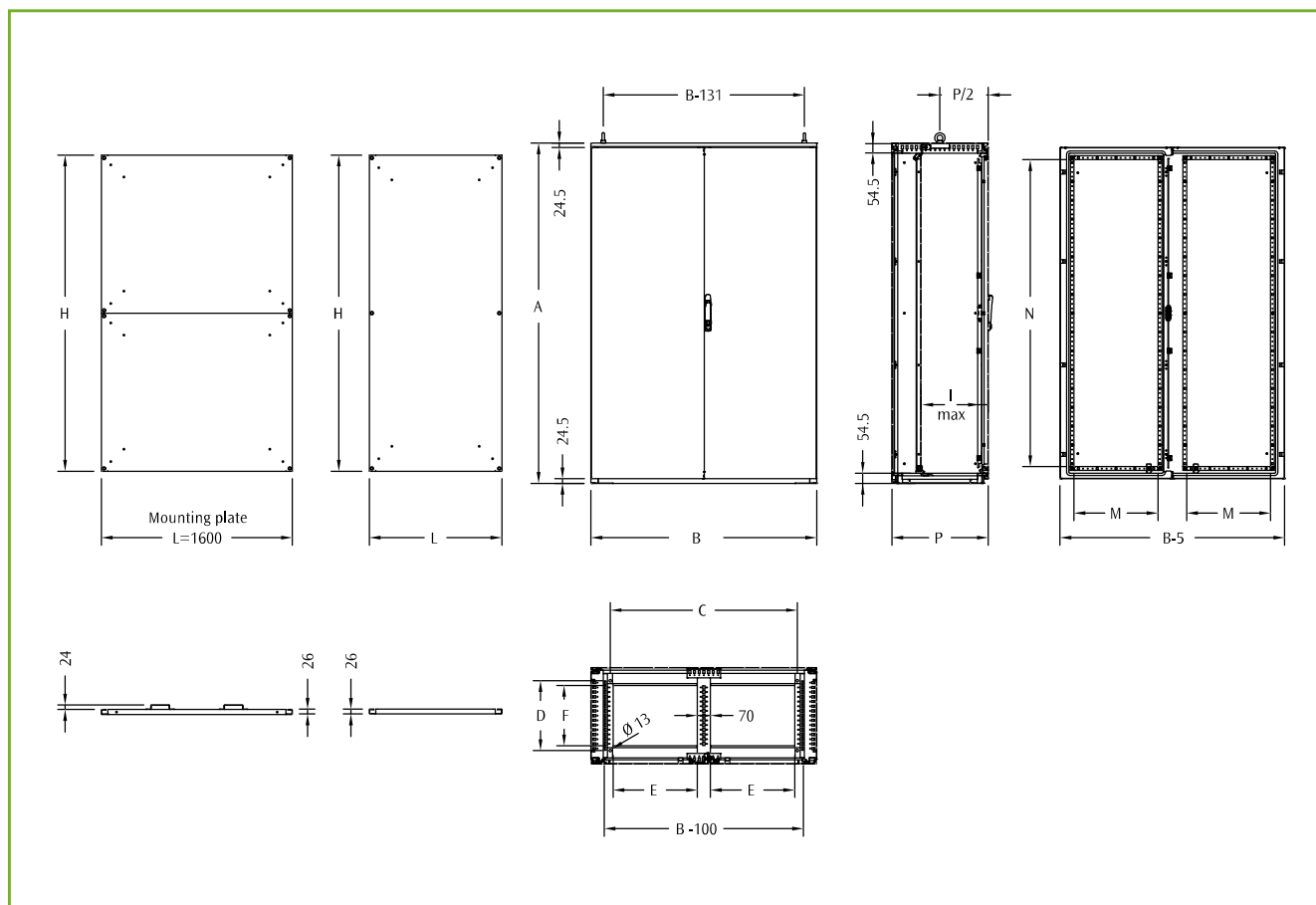
Modular plinth EUZE, see page 104



Eyebolts, see page 106



Internal uprights, see page 106



Monobloc

DIMENSIONAL SPECIFICATIONS

DIMENSIONS			CABINET DIMENSIONS			FLOOR FIXING		CABLE ENTRY		DOOR SPACE		MOUNTING PLATE DIM.		
WIDTH	HEIGHT	DEPTH	B	A	P	C	D	E	F	M	N	L	H	I
1200	1600	400	1200	1609	414	995	271	447	220	445	1430	1085	1480	350
1200	1800	400	1200	1809	414	995	271	447	220	445	1630	1085	1680	350
1200	1800	500	1200	1809	514	995	371	447	320	445	1630	1085	1680	450
1200	2000	400	1200	2009	414	995	271	447	220	445	1830	1085	1880	350
1200	2000	500	1200	2009	514	995	371	447	320	445	1830	1085	1880	450
1600	1800	400	1600	1809	414	1395	271	647	220	645	1630	1485	1680	350
1600	2000	400	1600	2009	414	1395	271	647	220	645	1830	1485	1880	350

1200

CABINET CODES

DIMENSIONS			CABINET WITH BLANK DOOR		
WIDTH	HEIGHT	DEPTH			
1200	1600	400	EMOX121604PR		
1200	1800	400	EMOX121804PR		
1200	1800	500	EMOX121805PR		
1200	2000	400	EMOX122004PR		
1200	2000	500	EMOX122005PR		

1600

CABINET CODES

DIMENSIONS			CABINET WITH BLANK DOOR		
WIDTH	HEIGHT	DEPTH			
1600	1800	400	EMOX161804PR		
1600	2000	400	EMOX162004PR		



Monobloc



CHARACTERISTICS

Enclosure manufactured from sheet steel with removable rear panel. Double door manufactured from sheet steel with stiffening frame.

PAINT FINISH

ETA standard finishing cycle: paint-based primer with deposition by cataphoresis with epoxy resin and finishing using thermosetting powders:

- structure and door: RAL 7035 textured finish
- aesthetic profiles: RAL 5020 textured finish.



SUPPLY

- structure complete with aesthetic profiles and rear panel
- sheet steel double door, with stiffening frame and complete with Ø 3 mm lever-operated double bar locking system
- adjustable cable entry
- mounting plate manufactured from sendzimir sheet steel.

PROTECTION RATING

- IP55 complying with IEC EN62208; EN60529
- NEMA 12 complying with UL508A; UL50
- protection degree guaranteed by the two-component polyurethane foam seal
- impact resistance IK10 complying with IEC EN62208, EN62262.

In case it is necessary to replace the mounting plate EUPA, you have to use the codes on page 103.



RAL 7035



RAL 5020



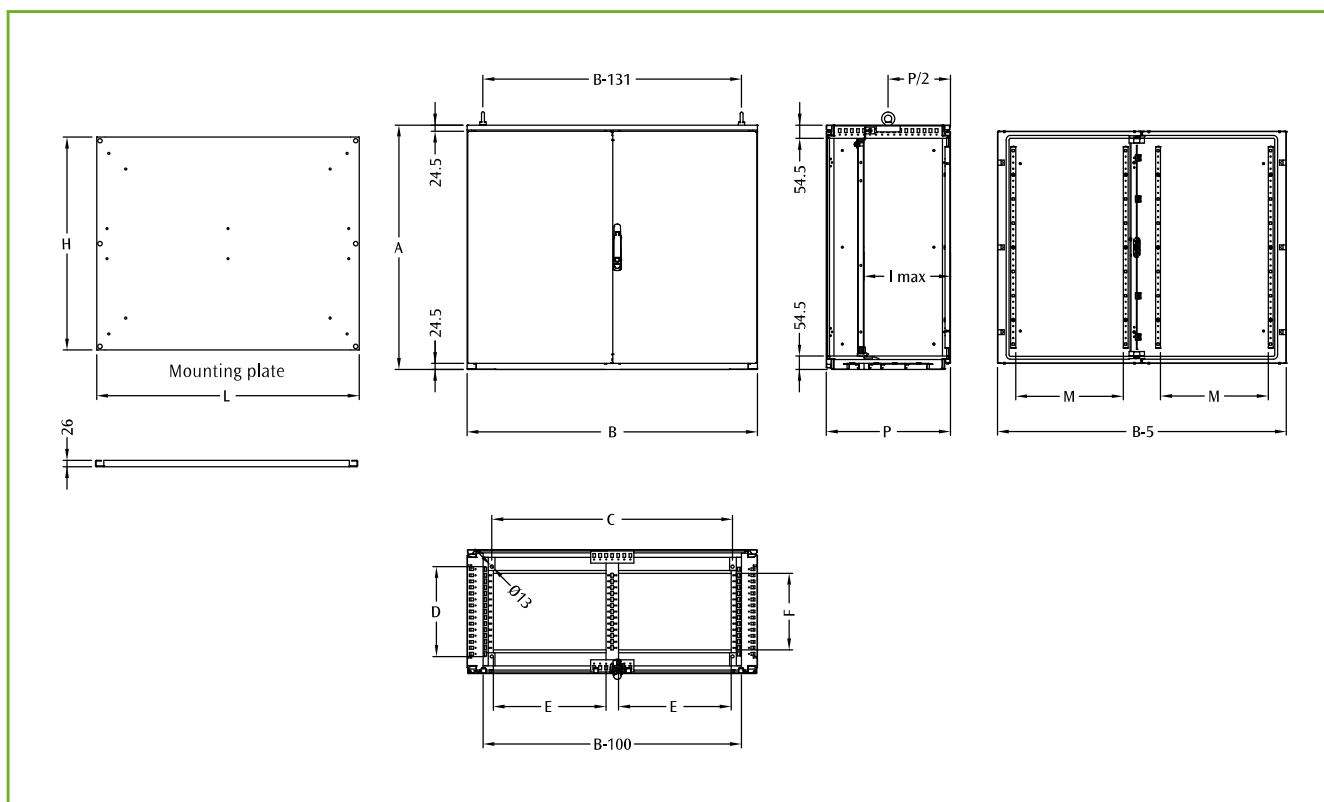
Modular plinth EUZE, see page 104



Eyebolts, see page 106



Internal uprights, see page 106



DIMENSIONAL SPECIFICATIONS

DIMENSIONS			CABINET DIMENSIONS			FLOOR FIXING		CABLE ENTRY		DOOR SPACE	MOUNTING PLATE DIM.		
WIDTH	HEIGHT	DEPTH	B	A	P	C	D	E	F	M	L	H	I (MAX)
1200	800	400	1200	809	414	995	271	447	220	445	1085	680	350
1200	1000	400	1200	1009	414	995	271	447	220	445	1085	880	350
1400	1000	400	1400	1009	414	1195	271	547	220	545	1285	880	350
1600	1000	400	1600	1009	414	1395	271	647	220	645	1485	880	350
1800	1000	400	1800	1009	414	1595	271	747	220	745	1685	880	350

CABINET CODE

DIMENSIONS			CABINET WITH BLANK DOOR	
WIDTH	HEIGHT	DEPTH		
1200	800	400	EMOX120804PR	
1200	1000	400	EMOX121004PR	
1400	1000	400	EMOX141004PR	
1600	1000	400	EMOX161004PR	
1800	1000	400	EMOX181004PR	

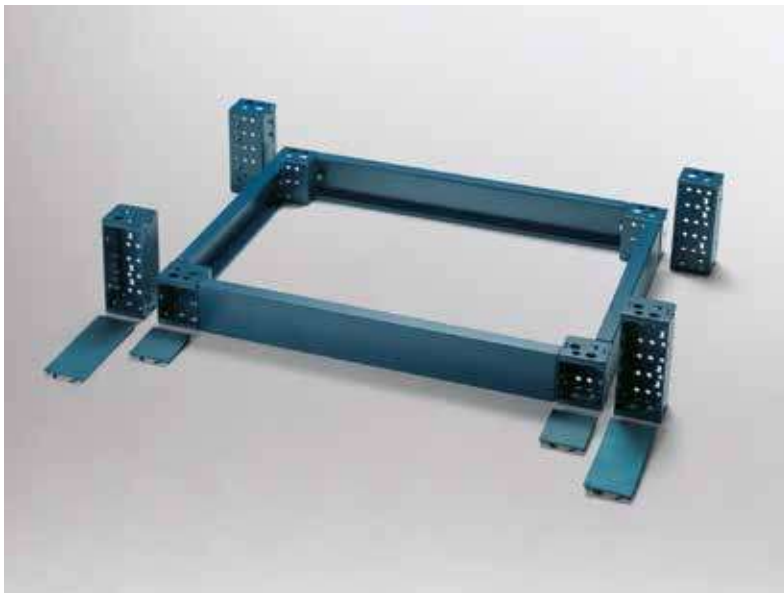
In case it is necessary to replace the mounting plate EUPA, you have to use the codes here below.

SPARE FRONT-INSERTED MOUNTING PLATE

EUPA CODE	CABINET DIMENSIONS			MOUNTING PLATE DIM.		
	B	A	P	L	H	I (MAX)
EUPA-120080	1200	809	395	1085	680	350
EUPA-120100	1200	1009	395	1085	880	350
EUPA-140100	1400	1009	395	1285	880	350
EUPA-160100	1600	1009	395	1485	880	350
EUPA-180100	1800	1009	395	1685	880	350

Munting plate EUPA for E MOX horizontal version is supplied in one piece.

Monobloc



MODULAR PLINTH EUZE

CHARACTERISTICS

Corner pieces manufactured from press bent sheet steel, with PVC front covers caps.
Front and side crosspieces manufactured from press bent sheet steel.

PAINT FINISH

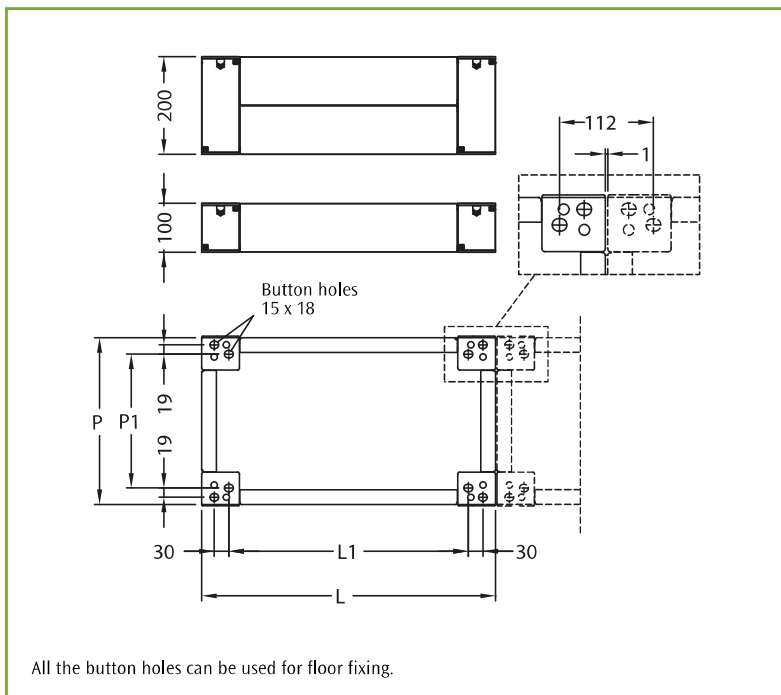
ETA standard finishing cycle: paint-based primer with deposition by cataphoresis with epoxy resin and finishing using thermosetting powders. Colour: RAL 5020 textured finish.



SUPPLY

The modular plinth is made up of:

- corner pieces: supply includes 4 pieces complete with front covers and mounting hardware
- front crosspieces: supply includes 2 pieces
- side crosspieces: supply includes 2 pieces.



COMPATIBILITY WITH E NUX SYSTEM AND ETA ACCESSORIES:

- E NUX blank door, plexi door, rear panel
- mounting plate EUPA
- partial mounting plate EUPR, see page 53
- inner door EUPI, see page 57
- locking system ELWE, see page 59
- E NUX complementary accessories (i.e.: profiles H=50 mm WTPR and fast fixing brackets, door frame, drawing desk WTRL, plan pocket...) for inner mounting.



UNIVERSAL CORNER PIECES

EUZE CODE	DESCRIPTION
EUZE-A100	CORNER PIECES FOR PLINTH H=100
EUZE-A200	CORNER PIECES FOR PLINTH H=200

Supply includes 4 pieces with mounting accessories.

FRONT CROSSPIECES

EUZE CODE	DESCRIPTION	CROSS. LENGTH MM
EUZE-T0600	PLINTH FRONT CROSSPIECES W=600	444
EUZE-T0800	PLINTH FRONT CROSSPIECES W=800	644
EUZE-T1000	PLINTH FRONT CROSSPIECES W=1000	844
EUZE-T1200	PLINTH FRONT CROSSPIECES W=1200	1044
EUZE-T1400	PLINTH FRONT CROSSPIECES W=1400	1244
EUZE-T1600	PLINTH FRONT CROSSPIECES W=1600	1444
EUZE-T1800	PLINTH FRONT CROSSPIECES W=1800	1644

Supply includes 2 pieces.

To order the front crosspieces H=200, add the suffix "D" to the code. (I.e.: EUZE-T0600D).

E MOX SIDE CROSSPIECES

EUZE CODE	DESCRIPTION	CROSS. LENGTH MM
EUZE-T0400M	SIDE CROSSPIECES D=400	233
EUZE-T0500M	SIDE CROSSPIECES D=500	333

Supply includes 2 pieces.

To order the side crosspieces H=200, add the suffix "D" to the code. (I.e.: EUZE-T0400MD).

DIMENSIONAL SPECIFICATIONS

DIMENSIONS		PLINTH DIMENSIONS		CENT. DISTANCES	
WIDTH	DEPTH	L	P	L1	P1
600	400	600	373	489	300
600	500	600	473	489	400
800	400	800	373	689	300
800	500	800	473	689	400
1000	400	1000	373	889	300
1000	500	1000	473	889	400
1200	400	1200	373	1089	300
1200	500	1200	473	1089	400
1400	400	1400	373	1289	300
1600	400	1600	373	1489	300
1800	400	1800	373	1689	300

RAIN CANOPY EMTT

Ideal solution for outdoor installations where you need extra protection from atmospheric agents. We recommend the use of a special polyester painting for outdoor applications.

CHARACTERISTICS

Manufactured from sheet steel.

PAINT FINISH

ETA standard finishing cycle: paint-based primer with deposition by cataphoresis with epoxy resin and finishing using thermosetting powders. Colour: RAL 5020 textured finish.



SUPPLY

Includes 1 piece with mounting accessories.

Available on request rain canopy with different inclinations and angles.



RAIN CANOPY EMTT

EMTT CODE	DIMENSIONS	
	WIDTH	DEPTH
EMTT060040	600	400
EMTT060050	600	500
EMTT080040	800	400
EMTT080050	800	500
EMTT100040	1000	400
EMTT100050	1000	500
EMTT120040	1200	400
EMTT120050	1200	500
EMTT140040	1400	400
EMTT160040	1600	400
EMTT180040	1800	400



INNER UPRIGHTS EUMI

Ideal solution to replicate the inside of the monobloc (E NUX) cabinet allowing the assembly of standard accessories including:

- partial mounting plates
- WTPR mounting rails
- 19" accessories
- shelves
- partial swing frames

CHARACTERISTICS

Manufactured from sendzimir sheet steel.

SUPPLY

Includes 2 pieces with mounting accessories.

INNER UPRIGHTS	
EUMI CODE	CABINET HEIGHT
EUMI000800	800
EUMI001000	1000
EUMI001600	1600
EUMI001800	1800
EUMI002000	2000



180° DOOR HINGES EUCE-180004

CHARACTERISTICS

Manufactured from pressed zama.

SUPPLY

Includes 3 pieces.



WTGS-003

Zincpassivated M12 lifting eyebolts.

SUPPLY

Includes 2 pieces with nuts and washers.



DOOR STOP WTFP

It allows the mechanical stop of the door (90° or 135°), preventing the accidental closing.

Supply includes 1 piece with mounting accessories.

DOOR STOP	
WTFP CODE	OPENING
WTFP-006	90°
WTFP-007	135°

MICROSWITCH WI100M

Complying with standards IEC 337-VDE 0660.

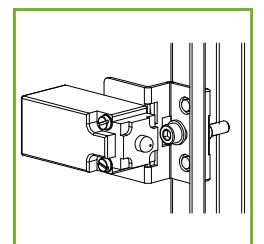
SUPPLY

Includes microswitch, mounting bracket and screws.

CONFORMITY AND APPROVAL



For assembly on E MOX cabinet provided with EUMI uprights, please order WI100.





For any requirement following your purchase order, the spare parts listed in the table can be ordered.

SPARE PARTS - E MOX SHEET STEEL

DIMENSIONS			SINGLE BLANK DOOR	DOUBLE BLANK DOOR WITHOUT UPRIGHTS		MOUNTING PLATE	PACKET OF CABLE BOTTOM INLET CABLE FASTENERS	PACKET OF ROD MECHANISM LOCKING SYSTEMS	
L	H	P		STOPPED WITH HANDLE	WITH STOPPING DEVICE			SINGLE DOOR/ DOUBLE DOOR STOPPED	DOUBLE DOOR WITH STOPPING DEVICE
600	1600	400	EUP0060160SM	-	-	EUPA-060160	EUTGK060040	EUCG-00600	-
600	1800	400	EUP0060180SM	-	-	EUPA-060180	EUTGK060040	EUCG-00600	-
600	1800	500	EUP0060180SM	-	-	EUPA-060180	EUTGK060050	EUCG-00600	-
600	2000	400	EUP0060200SM	-	-	EUPA-060200	EUTGK060040	EUCG-00600	-
600	2000	500	EUP0060200SM	-	-	EUPA-060200	EUTGK060050	EUCG-00600	-
800	1600	400	EUP0080160SM	-	-	EUPA-080160	EUTGK080040	EUCG-00800	-
800	1800	400	EUP0080180SM	-	-	EUPA-080180	EUTGK080040	EUCG-00800	-
800	1800	500	EUP0080180SM	-	-	EUPA-080180	EUTGK080050	EUCG-00800	-
800	2000	400	EUP0080200SM	-	-	EUPA-080200	EUTGK080040	EUCG-00800	-
1000	1600	400	EUP0100160SM	-	-	EUPA-100160	EUTGK100040	EUCG-01000	-
1000	1800	400	EUP0100180SM	-	-	EUPA-100180	EUTGK100040	EUCG-01000	-
1000	1800	500	EUP0100180SM	-	-	EUPA-100180	EUTGK100050	EUCG-01000	-
1000	2000	400	EUP0100200SM	-	-	EUPA-100200	EUTGK100040	EUCG-01000	-
1000	2000	500	EUP0100200SM	-	-	EUPA-100200	EUTGK100050	EUCG-01000	-
1200	800	400	-	EUP0120080SMI	EUP0120080SMC	EUPA-120080	EUTGK120040	EUCG-01200	EUCG-01200C
1200	1000	400	-	EUP0120100SMI	EUP0120100SMC	EUPA-120100	EUTGK120040	EUCG-01200	EUCG-01200C
1200	1600	400	-	EUP0120160SMI	EUP0120160SMC	EUPA-120160	EUTGK120040	EUCG-01200	EUCG-01200C
1200	1800	400	-	EUP0120180SMI	EUP0120180SMC	EUPA-120180	EUTGK120040	EUCG-01200	EUCG-01200C
1200	1800	500	-	EUP0120180SMI	EUP0120180SMC	EUPA-120180	EUTGK120050	EUCG-01200	EUCG-01200C
1200	2000	400	-	EUP0120200SMI	EUP0120200SMC	EUPA-120200	EUTGK120040	EUCG-01200	EUCG-01200C
1200	2000	500	-	EUP0120200SMI	EUP0120200SMC	EUPA-120200	EUTGK120050	EUCG-01200	EUCG-01200C
1400	1000	400	-	EUP0140100SMI	EUP0140100SMC	EUPA-140100	EUTGK140040	EUCG-01400	EUCG-01400C
1600	1000	400	-	EUP0160100SMI	EUP0160100SMC	EUPA-160100	EUTGK160040	EUCG-01600	EUCG-01600C
1600	1800	400	-	EUP0160180SMI	EUP0160180SMC	EUPA-160180	EUTGK160040	EUCG-01600	EUCG-01600C
1600	2000	400	-	EUP0160200SMI	EUP0160200SMC	EUPA-160200	EUTGK160040	EUCG-01600	EUCG-01600C
1800	1000	400	-	EUP0180100SMI	EUP0180100SMC	EUPA-180100	EUTGK180040	EUCG-01800	EUCG-01800C

Monobloc