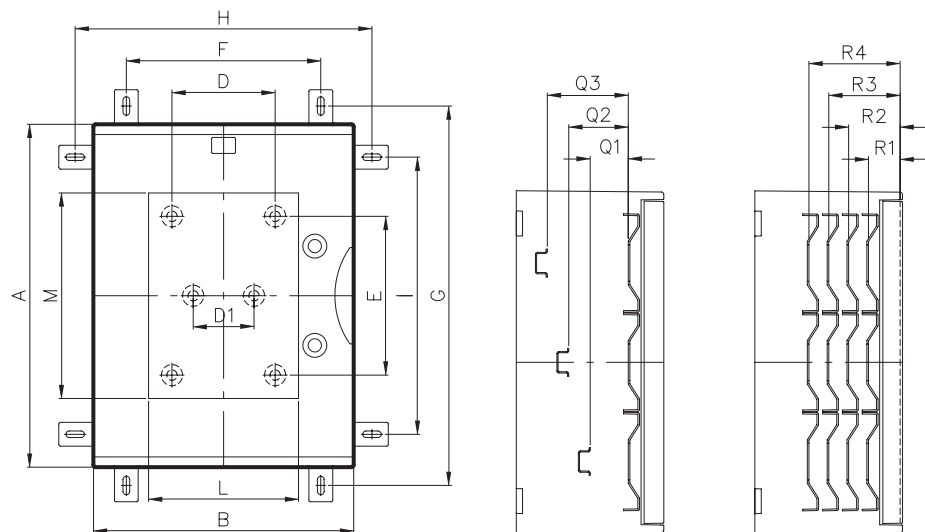
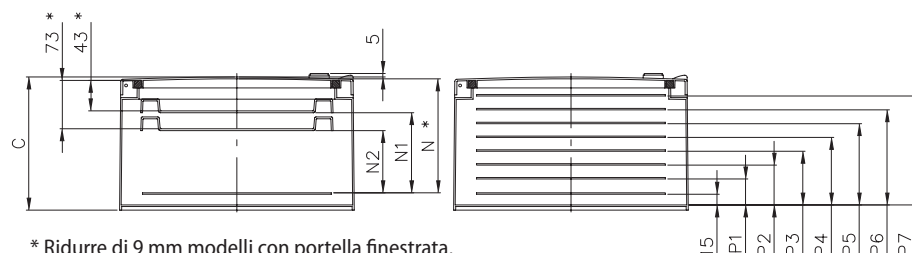




DIM.	MOD.	A	B	C	D	D1	E	F	G	H	I	L	M	W1	W2
I°	---	307	271	171	93	---	135	188	353	317	224	103	165	---	36
II°	36 (3x12)	432	328	186	130	---	260	245	478	374	349	160	290	36	62
III°	54 (3x18)	507	436	216	238	---	335	353	553	482	424	268	365	74	112
IV°	72 (4x18)	657	436	216	238	---	485	353	703	482	574	268	515	82	124
V°	96 (4x24)	657	546	266	348	---	485	463	703	592	574	378	515	94	134
VI°	140 (5x28)	807	620	322	410	---	620	537	853	666	724	452	656	138	218
VII°	190 (5x38)	1057	800	362	590	470	870	717	1103	846	974	632	856	230	315

W1: Potenza dissipabile in W con guide DIN e pannelli sfinestrati H 48 mm.
Dissipating power W with DIN rail and modular window at 48 mm high.
Puissance dissipée en W avec rail DIN et fenêtre modulaire H 48 mm.
Disipación de potencia en W con carriles DIN y el panel modular H 48 mm.

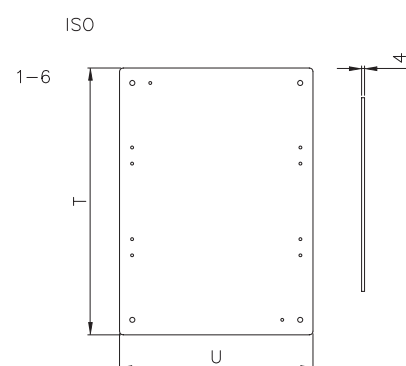
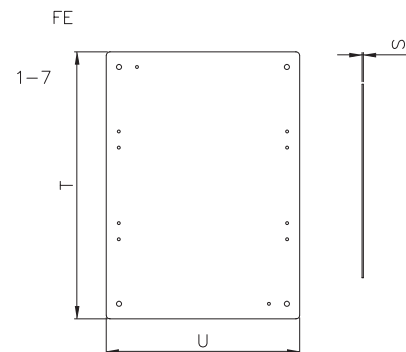
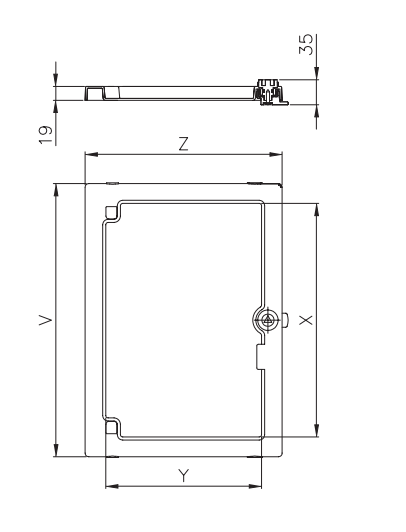
W2: Potenza dissipabile in W con piastra di fondo H 15 mm.
Dissipating power W with back plate at 15 mm high.
Puissance dissipée en W avec plaque de fond H 15 mm.
Disipación de potencia en W con placa H 15 mm.



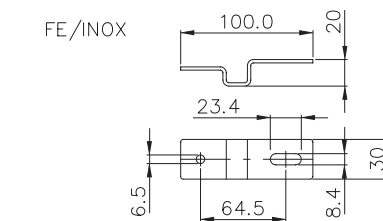
* Ridurre di 9 mm modelli con portella finestrata.
* Reduce by 9 mm with transparent door.
* Réduire 9 mm avec porte transparente.
* Reducir 9 mm con puerta transparente.

DIM.	MOD.	N	N1	N2	P1	P2	P3	P4	P5	P6	P7	Q1	Q2	Q3	R1	R2	R3	R4	R5
I°	---	142	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
II°	36 (3x12)	155	112	82	43	68	---	---	---	---	---	48	75	---	30	55	---	---	---
III°	54 (3x18)	185	142	112	43	68	93	---	---	---	---	48	75	102	30	55	80	---	---
IV°	72 (4x18)	185	142	112	43	68	93	---	---	---	---	48	75	102	30	55	80	---	---
V°	96 (4x24)	235	192	162	43	68	93	118	143	---	---	48	75	102	30	55	80	105	---
VI°	140 (5x28)	291	248	218	43	68	93	118	143	168	193	48	75	102	30	55	80	105	130
VII°	190 (5x38)	332	282	252	80	105	130	155	180	205	230	48	75	102	40	65	90	115	140

Tutte le dimenioni in mm.
Dimensione in mm.
Cotes en mm.
Dimensiones en mm.

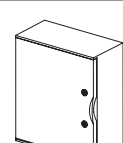
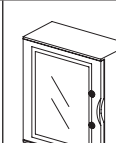
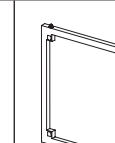
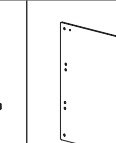
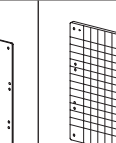
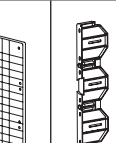
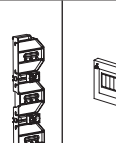
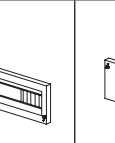
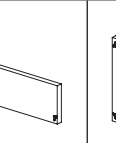


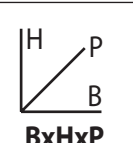
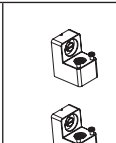
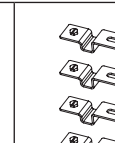
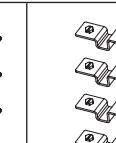
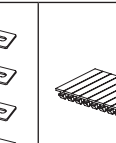
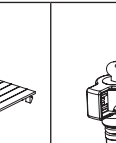
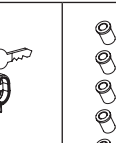
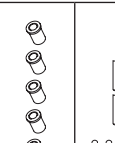
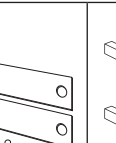
DIM.	S	T	U	V	Z	X	Y
I°	1,5	239	207	---	---	---	---
II°	1,5	364	264	373	267	318	210
III°	1,5	439	372	447	377	392	320
IV°	1,5	589	372	597	377	542	320
V°	1,5	589	482	597	487	542	430
VI°	2,0	739	556	747	561	692	504
VII°	2,0	989	736	997	741	942	684



Serie 625 - IP66 **elettrocanali**

Quadri in poliestere termoindurente caricato fibra di vetro a tenuta stagna.
Watertight surface mounting polyester boards.
Coffret étanches en polyester.
Cuadros estancos en poliéster.

 BxHxP mm									
I° 270x305x170	625001	625011	-	625031	625041	-	-	-	-
II° 325x430x185 36M (3x12)	625002	625012	625022	625032	625042	625072	625102	625112	625122
III° 435x505x215 54M (3x18)	625003	625013	625023	625033	625043	625073	625103	625113	625123
IV° 435x655x215 72M (4x18)	625004	625014	625024	625034	625044	625074	625103	625113	625123
V° 545x655x265 96M (4x24)	625005	625015	625025	625035	625045	625074	625105	625115	625125
VI° 620x810x320 140M (5x28)	625006	625016	625026	625036	625046	625076	625106	625116	625126
VII° 800x1055x360 190M (5x38)	625007	625017	625027	625037	-	625077	625107	625117	-

 BxHxP mm									
I° 270x305x170	-	-	625SZ	625SI	-	625SC	-	625GI	625SP1
II° 325x430x185 36M (3x12)	625132 (12 M)	625REG	625SZ	625SI	600TC	625SC	625IO	625GI	625SP1
III° 435x505x215 54M (3x18)	625133 (18 M)	625REG	625SZ	625SI	600TC	625SC	625IO	625GI	625SP3
IV° 435x655x215 72M (4x18)	625133 (18 M)	625REG	625SZ	625SI	600TC	625SC	625IO	625GI	625SP3
V° 545x655x265 96M (4x24)	625135 (24 M)	625REG	625SZ	625SI	600TC	625SC	625IO	625GI	625SP5
VI° 620x810x320 140M (5x28)	625136 (28 M)	625REG	625SZ	625SI	600TC	625SC	625IO	625GI	625SP5
VII° 800x1055x360 190M (5x38)	625137 (38 M)	625REG	625SZ	625SI	600TC	625SC	625IO	625GI	-

ATTENZIONE: Al fine di garantire e conservare inalterato il grado di protezione dichiarato è fondamentale l'utilizzo di dispositivi progettati per l'entrata di cavi e di tubi che abbiano un grado di protezione non inferiore a quello dell'involucro stesso. Si consiglia l'utilizzo dei nostri pressacavi serie 500 idonei all'impiego con quadri stagni, per l'ingresso di cavi rigidi o flessibili. Per l'imbocco di tubi rigidi suggeriamo il sistema di raccordi "e@sysystem" art. 700 con grado di protezione IP67.
☐ Idoneo a essere montato con isolamento completo.

IMPORTANT: In order to grant and keep unchanged the declared IP66-rating, all the fittings for the conductor and conduit inlet must necessarily have at least the same rating as the modular enclosure itself. We recommend therefore our cable glands series 500, good to be used for the conductor and conduit inlet in the sealed enclosures. For the inlet of rigid conduits, we recommend employing our IP-67 rating "e@sysystem" fittings, item 700.
☐ Suitable to be mounted with complete isolation.

ATTENTION: Afin d'assurer et de maintenir le même niveau de protection déclaré est indispensable le recours à des dispositifs conçus pour l'entrée de câbles et de tube qui ont un degré de protection égal ou supérieur à celui de l'ouverture elle-même. Nous recommandons l'usage de nos presse-étoupe série 500 susceptibles d'être utilisées en étangs, à l'entrée de câbles rigide ou souples. Pour l'entrée de tube rigides suggérer le nouveau système de connexions "e@sysystem" art. 700 avec degré de protection IP67.
☐ Convient à être équipé d'un isolement complet.

PRECAUCIÓN: Con el fin de garantizar y mantener el mismo nivel de protección declarado es crucial el uso de dispositivos diseñados para la entrada de cables y tuberías que tienen un grado de protección no inferior a la de la apertura de sí mismo. Recomendamos el uso de nuestras glándulas serie 500 adecuadas para su uso con estanques, para la entrada de rígidas o flexibles cables. Para la entrada de tubos rígidos sugieren el nuevo sistema de conexiones "e@sysystem" art. 700 con grado de protección IP67.
☐ Idoneo para ser montado con aislamiento completo.

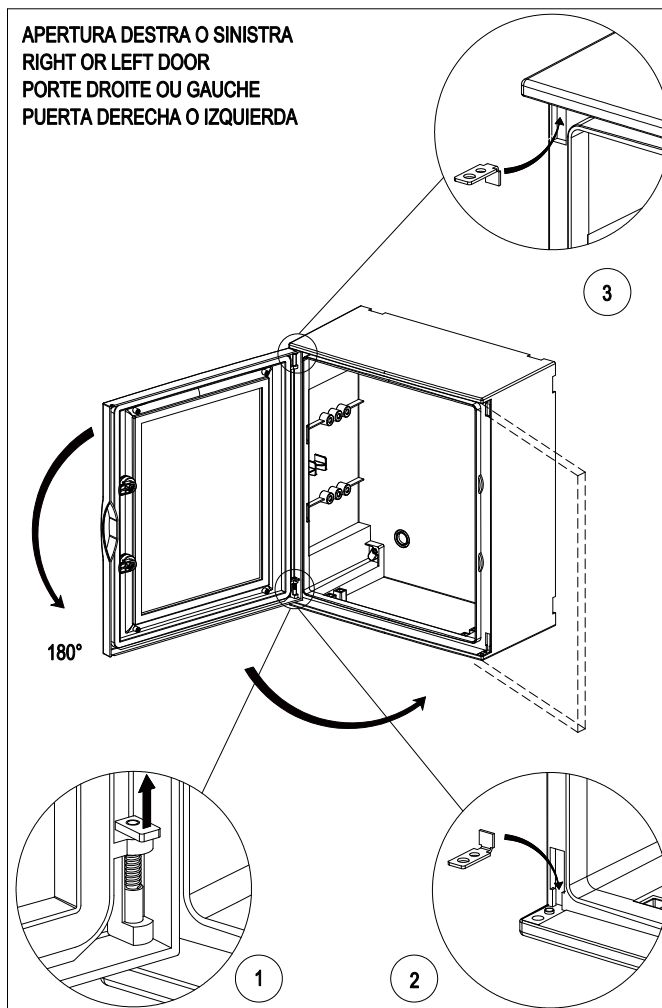
 **elettrocanali**

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www.elettrocanali.com

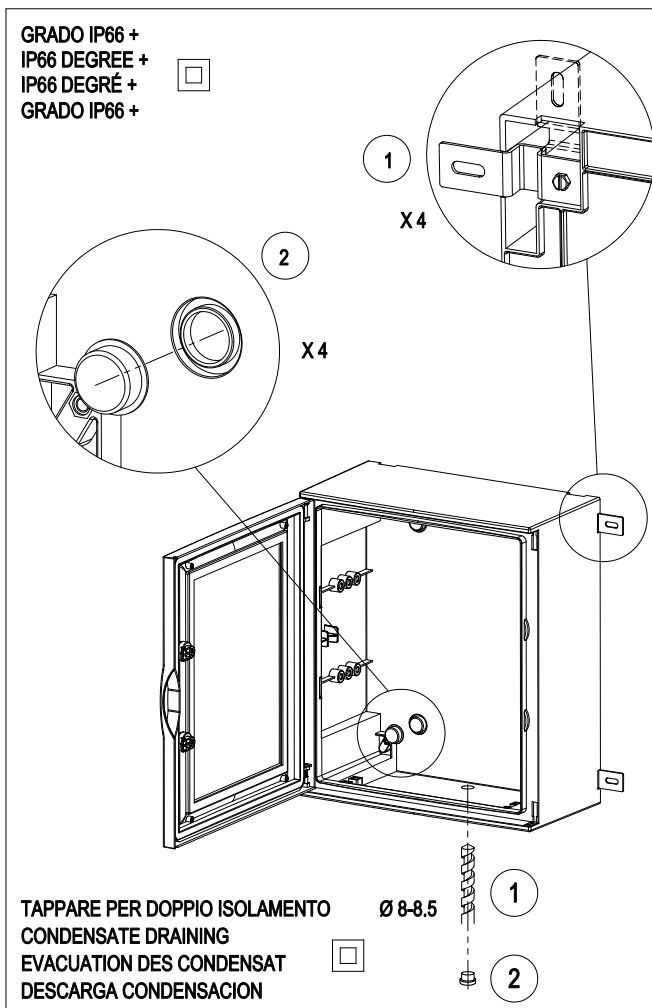
Serie 625

QUBE system

APERTURA DESTRA O SINISTRA
RIGHT OR LEFT DOOR
PORTE DROITE OU GAUCHE
PUERTA DERECHA O IZQUIERDA



GRADO IP66 +
IP66 DEGREE +
IP66 DEGRÉ +
GRADO IP66 +



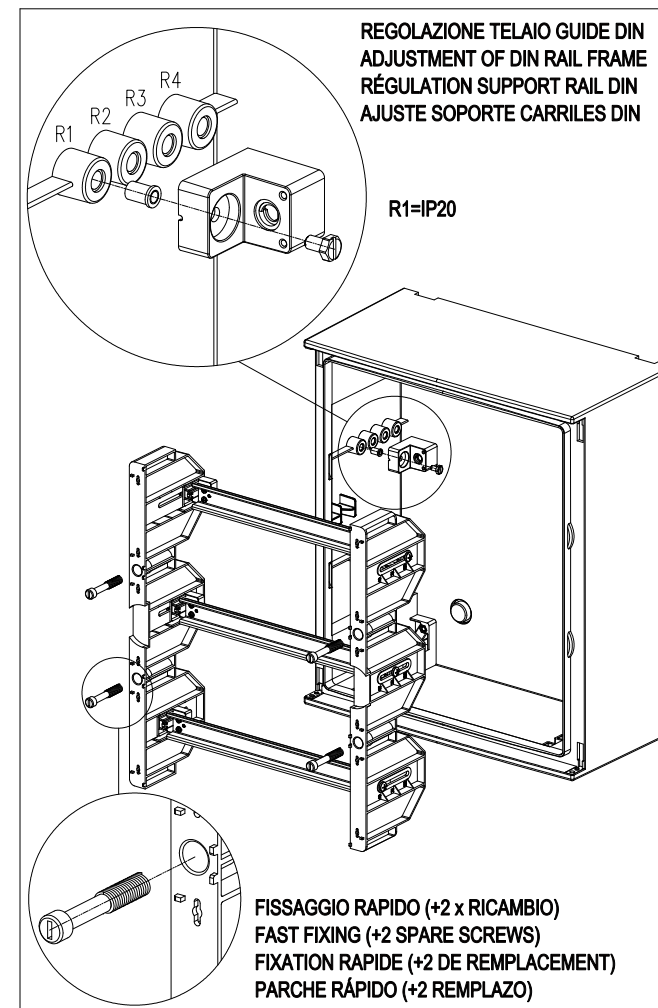
TAPPARE PER DOPPIO ISOLAMENTO
CONDENSATE DRAINING
EVACUATION DES CONDENSAT
DESCARGA CONDENSACION

Ø 8-8.5
1
2

Serie 625

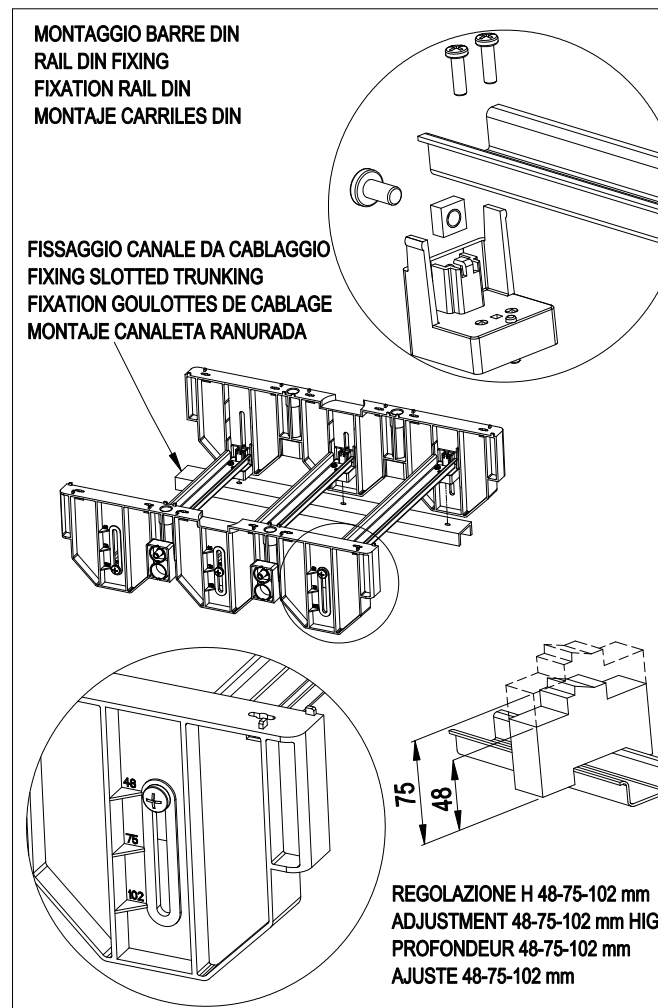
QUBE system

REGOLAZIONE TELAIO GUIDE DIN
ADJUSTMENT OF DIN RAIL FRAME
RÉGLAGE SUPPORT RAIL DIN
AJUSTE SOPORTE CARRILES DIN



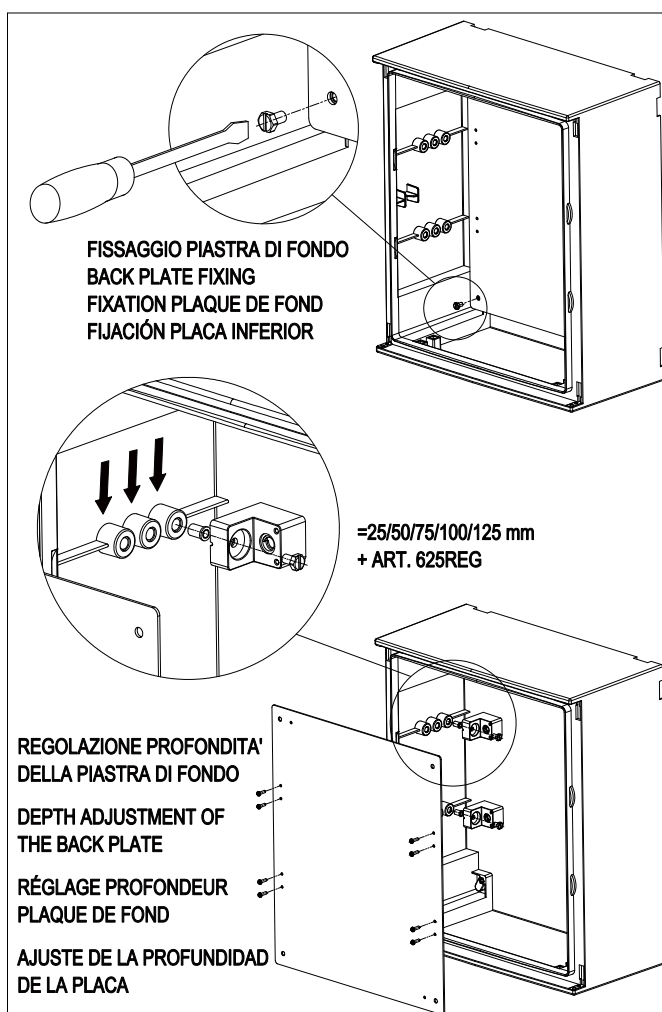
FISSAGGIO RAPIDO (+2 x RICAMBIO)
FAST FIXING (+2 SPARE SCREWS)
FIXATION RAPIDE (+2 DE REMPLACEMENT)
PARCHE RÁPIDO (+2 REMPLAZO)

MONTAGGIO BARRE DIN
RAIL DIN FIXING
FIXATION RAIL DIN
MONTAJE CARRILES DIN



REGOLAZIONE H 48-75-102 mm
ADJUSTMENT 48-75-102 mm HIGH
PROFONDEUR 48-75-102 mm
AJUSTE 48-75-102 mm

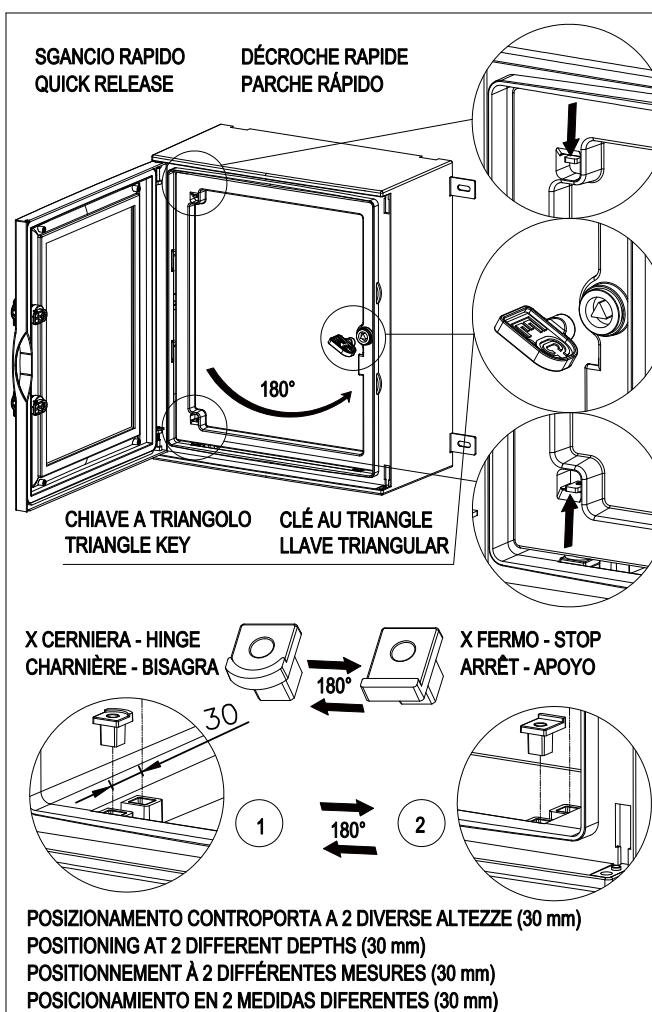
FISSAGGIO PIASTRA DI FONDO
BACK PLATE FIXING
FIXATION PLAQUE DE FOND
FIJACIÓN PLACA INFERIOR



REGOLAZIONE PROFONDITA'
DELLA PIASTRA DI FONDO
DEPTH ADJUSTMENT OF
THE BACK PLATE
RÉGLAGE PROFONDEUR
PLAQUE DE FOND
AJUSTE DE LA PROFUNDIDAD
DE LA PLACA

SGANCIO RAPIDO
QUICK RELEASE

DÉCROCHE RAPIDE
PARCHE RÁPIDO

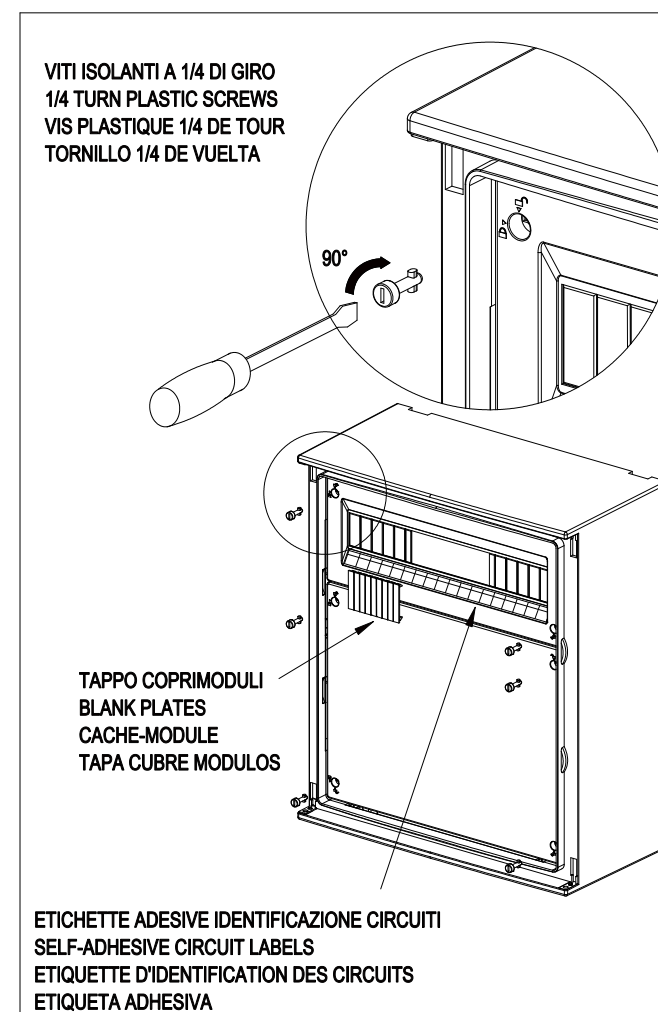


X CERNIERA - HINGE
CHARNIÈRE - BISAGRA

X FERMO - STOP
ARRÊT - APOYO

POSIZIONAMENTO CONTROPORTA A 2 DIVERSE ALTEZZE (30 mm)
POSITIONING AT 2 DIFFERENT DEPTHS (30 mm)
POSITIONNEMENT À 2 DIFFÉRENTES MESURES (30 mm)
POSICIONAMIENTO EN 2 MEDIDAS DIFERENTES (30 mm)

VITI ISOLANTI A 1/4 DI GIRO
1/4 TURN PLASTIC SCREWS
VIS PLASTIQUE 1/4 DE TOUR
TORNILLO 1/4 DE VUELTA



TAPPO COPRIMODULI
BLANK PLATES
CACHE-MODULE
TAPA CUBRE MODULOS

ETICHETTE ADESIVE IDENTIFICAZIONE CIRCUITI
SELF-ADHESIVE CIRCUIT LABELS
ETIQUETTE D'IDENTIFICATION DES CIRCUITS
ETIQUETA ADHESIVA

SERRATURA A CHIAVE DI SICUREZZA
SAFETY LOCK
SERRURE A CLE
CERRADURA DE SEGURIDAD A LLAVE

