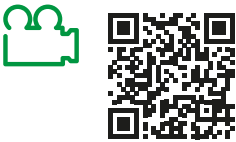
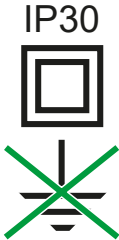
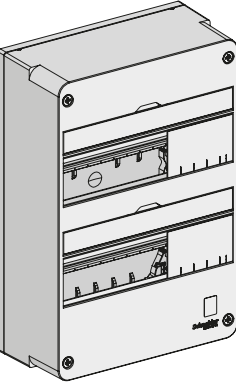


en da



PHA8731101-02



PHA87311



Schneider Electric

PLEASE NOTE

- The installation, maintenance and eventual replacement of this device must only be carried out by a qualified electrician.
- This device must not be repaired.
- All applicable local, regional and national regulations must be complied with during the installation, use, maintenance and replacement of this device.
- This device must not be installed if, when unpacking it, you observe that it is damaged.
- Schneider Electric cannot be held responsible in the event of noncompliance with the instructions in this document and in the documents to which it refers.
- The service instruction must be observed throughout the life time of this device.

VIGTIG BEMÆRKNING

- Installation, service og eventuel udskiftning instruktion af denne enhed må kun foretages af en uddannet elektriker.
- Enheden må ikke repareres.
- Alle gældende lokale, regionale og nationale bestemmelser skal overholdes i forbindelse med installation, brug, service og udskiftning af enheden.
- Enheden må ikke installeres, hvis du konstaterer skader på den i forbindelse med udpakningen.
- Schneider Electric kan ikke drages til ansvar for skader, som skyldes manglende overholdelse af anvisningerne i dette dokument eller i andre dokumenter, som der henvises til i dette dokument.
- Serviceanvisningerne skal overholdes i hele enhedens levetid.

⚠ ⚠ DANGER / FARE!

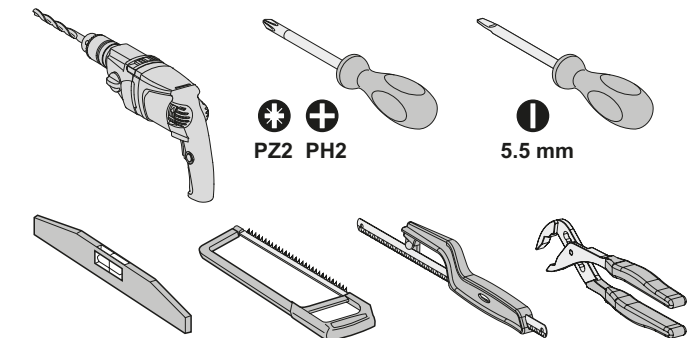
HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH

- This equipment must only be installed by a qualified person. This operation must only be carried out after reading all the instructions in this document.
 - NEVER work alone.
 - Before making the visual inspections, tests or maintenance operations on this equipment, disconnect all electrical power supplies.
 - Start off with the principle that all circuits are live until they have been completely powered down, tested and labeled. Pay special attention to the design of the power supply circuit. Take account of all power supply sources, including the possibility of feedback.
 - Wear suitable personal protective equipment and respect applicable electrical safety instructions.
 - Use a Voltage Tester of the appropriate rating.
 - Take account of possible hazards. Carefully inspect the work area to check that no tools or objects could have been left inside the equipment.
- Failure to follow these instructions will result in death or serious injury.

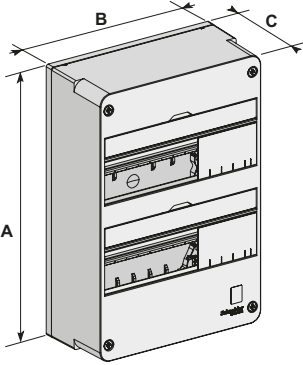
RISIKO FOR ELEKTRISK STØD, EKSPLOSION ELLER LYSBUE

- Dette udstyr må kun installeres af en kvalificeret fagperson. Denne handling må kun udføres efter at have læst instruktionerne i dette dokument.
 - Arbejd ALDRIG alene.
 - Frakobl al strømforsyning før udførelse af visuel inspektion, test eller vedligeholdelseshandlinger på dette udstyr.
 - Start med det udgangspunkt, at alle kredsløb indeholder strøm indtil der er slukket fuldstændigt for dem, og de er blevet testet og markeret. Vær særligt opmærksom på udformningen af strømforsyningskredsløbet. Tag højde for alle strømforsyningskilder, inklusiv muligheden for tilbagestrøm/reststrøm.
 - Bær passende personbeskyttende udstyr og overhold gældende sikkerhedsinstruktioner om strøm.
 - Brug en spændingsmåler med en passende effekt.
 - Tag højde for mulige ricisi. Kontrollér omhyggeligt arbejdsområdet for at sikre, at der ikke er blevet efterladt værktøj eller objekter inde i udstyret.
- Manglende overholdelse af disse instruktioner kan medføre død eller alvorlig personskade.

i



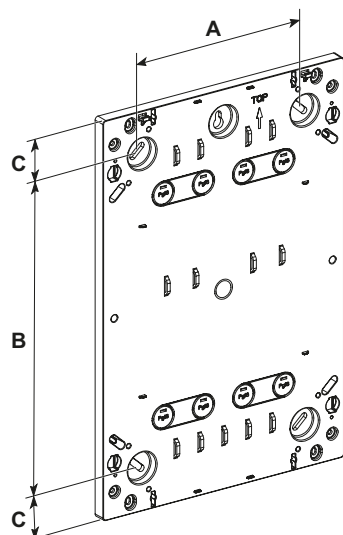
1



	A (mm)	B (mm)	C (mm)
13M 1R	250	252	120
13M 2R	375	252	120
13M 3R	500	252	120
13M 4R	625	252	120
18M 1R	250	357	120
18M 2R	375	357	120
18M 3R	500	357	120
18M 4R	625	357	120

i

	13M 1R	13M 2R	13M 3R	13M 4R	18M 1R	18M 2R	18M 3R	18M 4R
13M 1R								
13M 2R	x 4	x 2						
13M 3R								
13M 4R	x 8	x 4						
18M 1R								
18M 2R	x 4	x 2						
18M 3R								
18M 4R	x 8	x 4						



	A (mm)	B (mm)	C (mm)
13M 1F	170	170	40.5
13M 2F	170	295	40.5
13M 3F	170	420	40.5
13M 4F	170	545	40.5
18M 1F	275	170	40.5
18M 2F	275	295	40.5
18M 3F	275	420	40.5
18M 4F	275	545	40.5

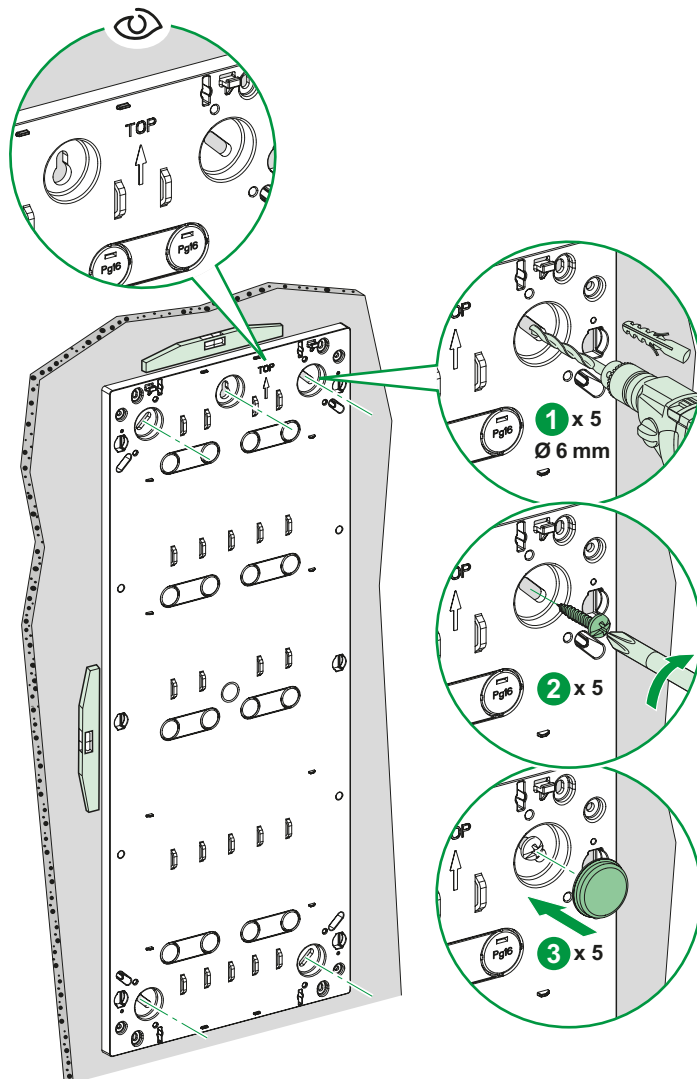
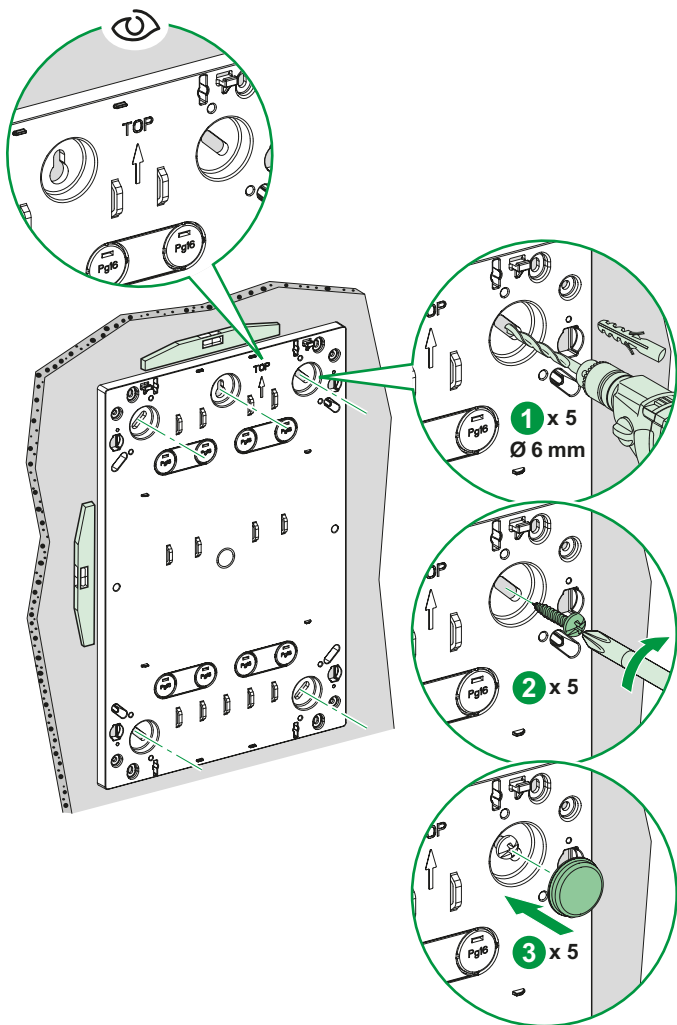
⚠ ⚠ DANGER / FARE!

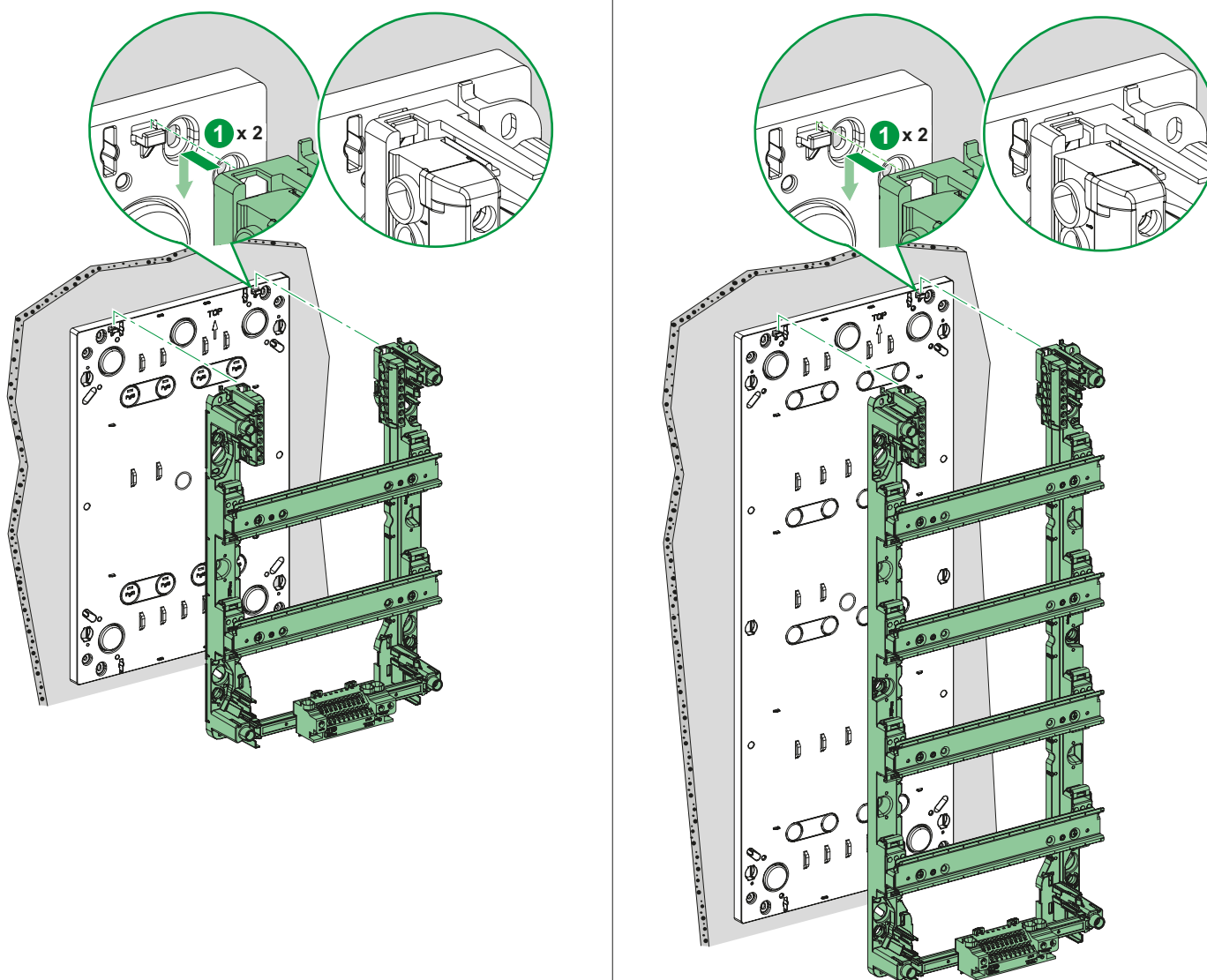
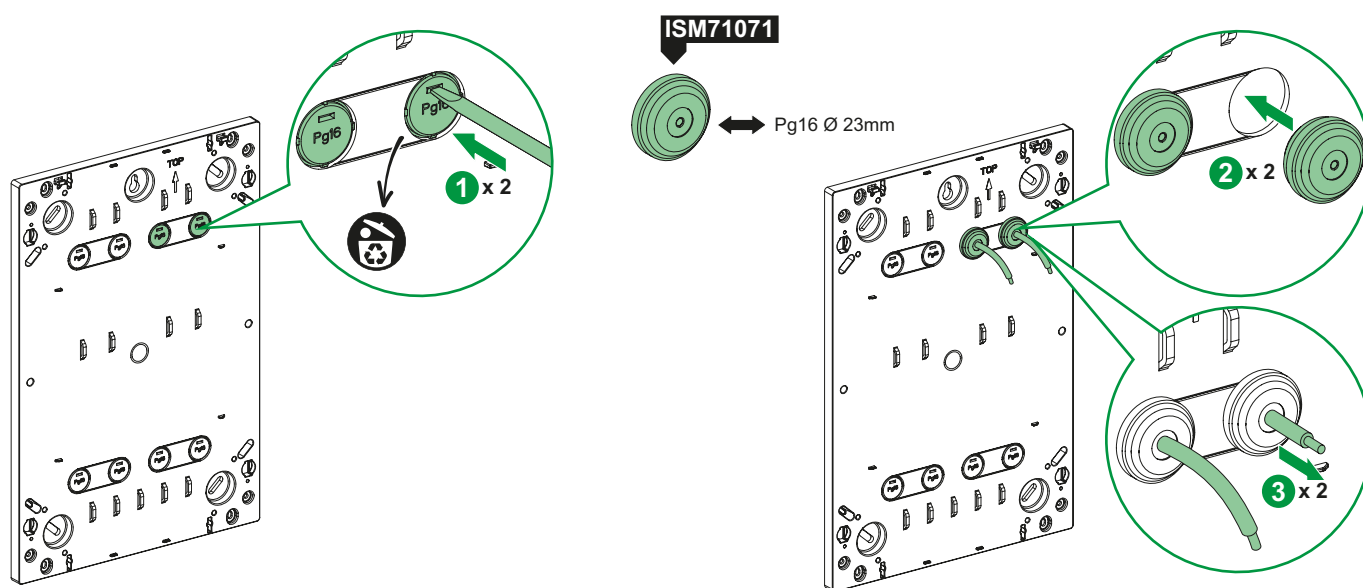
HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH

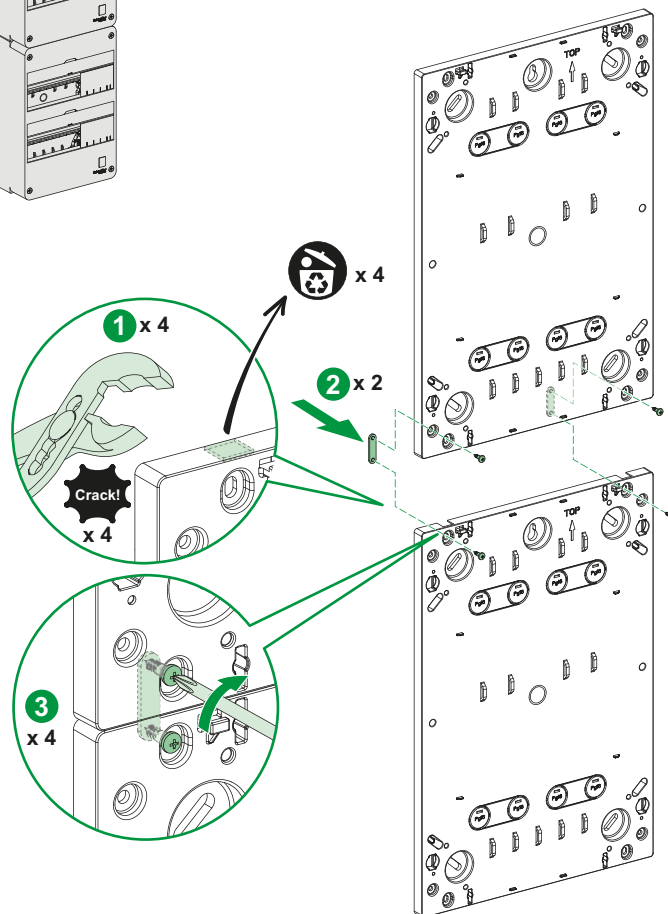
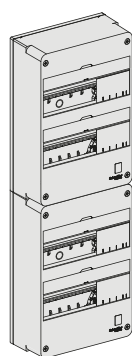
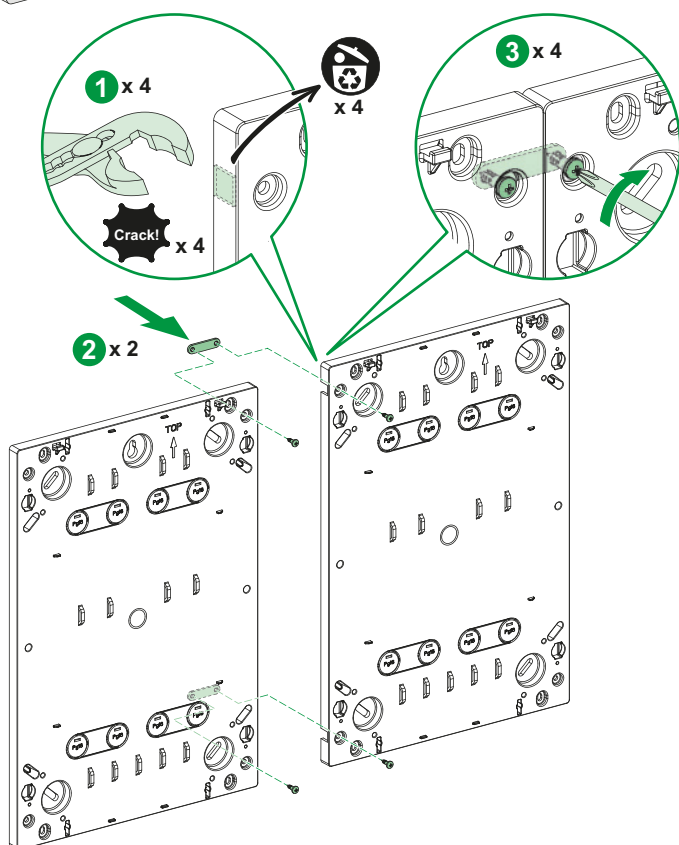
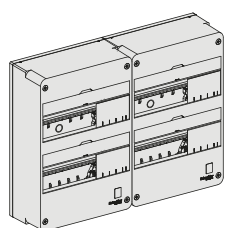
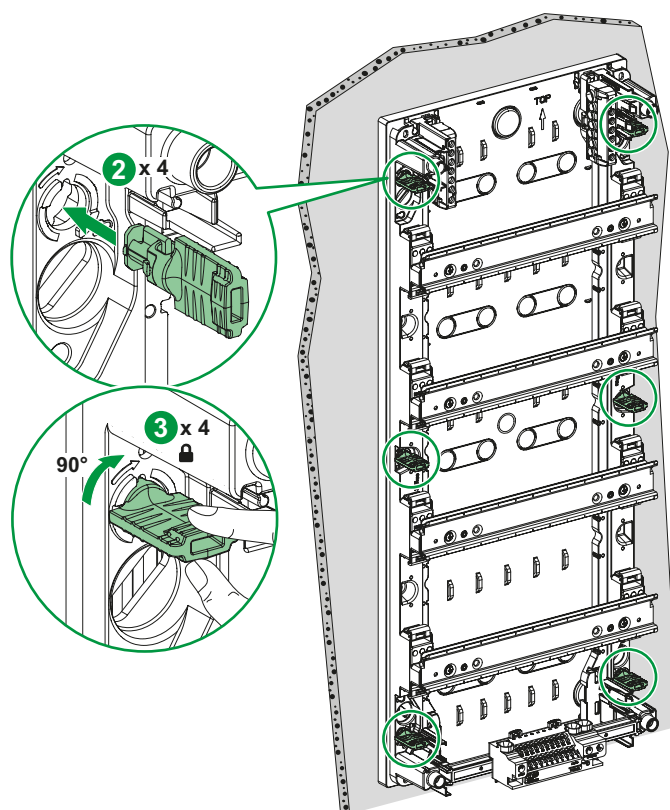
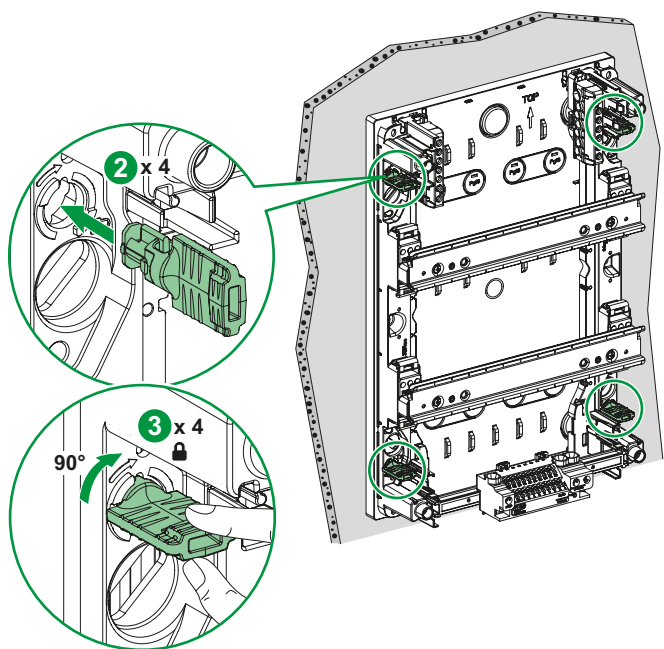
Install the plugs to comply with the Class 2 full insulation characteristics.
Failure to follow these instructions will result in death or serious injury.

RISIKO FOR ELEKTRISK STØD, EKSPLOSION ELLER LYSBUE

Sæt propperne i for at overholde egenskaberne for en komplet isolation af Klasse 2.
Manglende overholdelse af disse instruktioner kan medføre død eller alvorlig personskade.

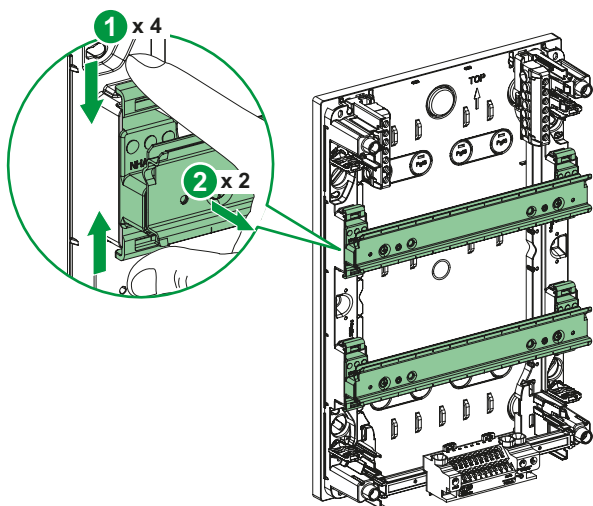




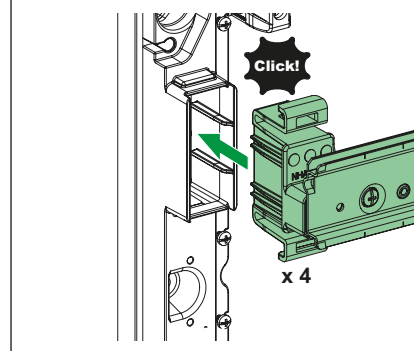


2

2.4



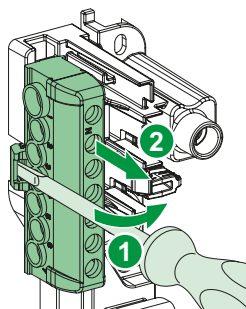
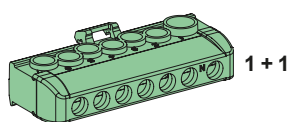
i



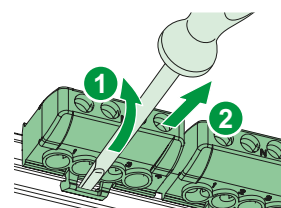
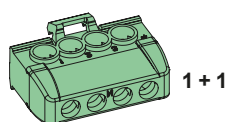
3

3.1

**R9H13411
R9H13411P**

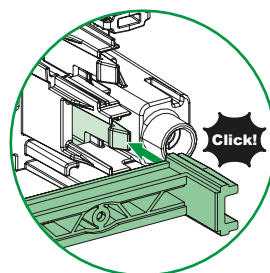
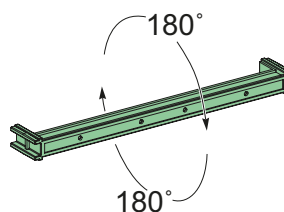
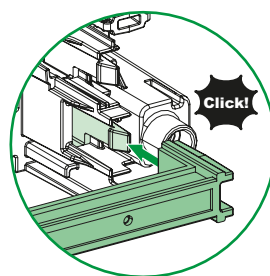
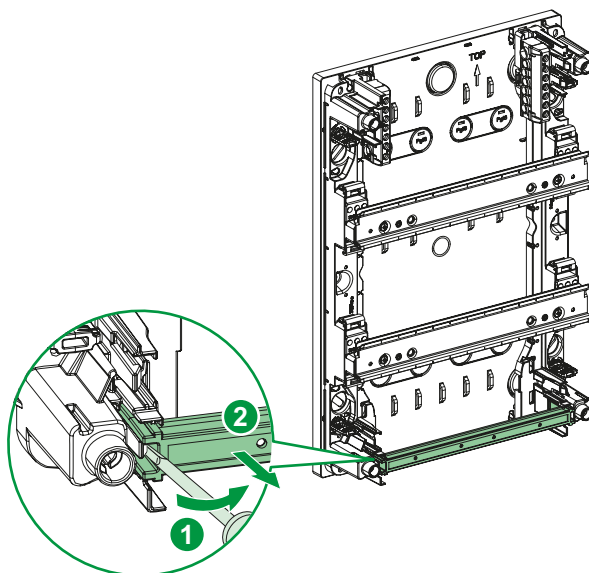
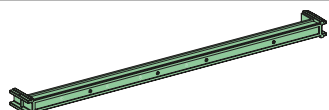
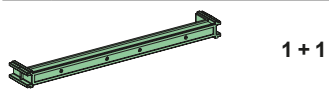


**R9H13405
R9H13405P**

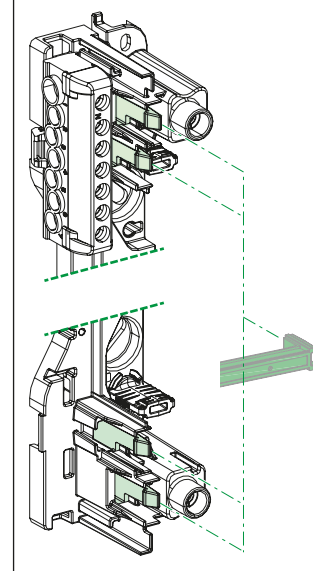


3.2

R9H13389 (13M 18M)

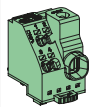


i

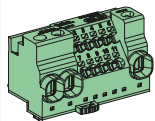


4

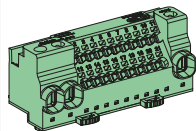
4.1



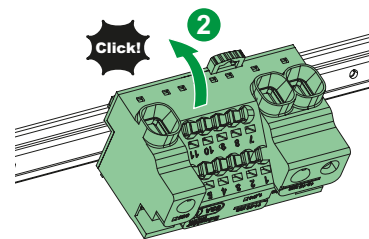
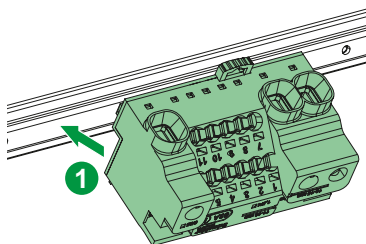
LGYT1E05
LGYT1N05



LGYT1E14
LGYT1N14

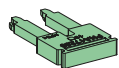


LGYT1E24
LGYT1N24

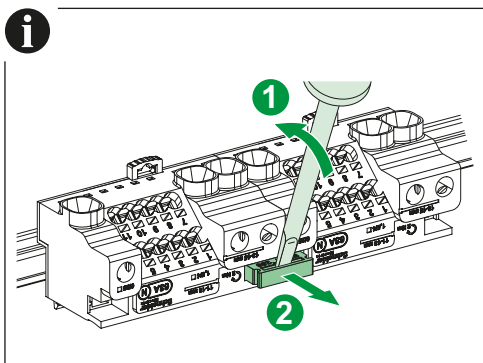
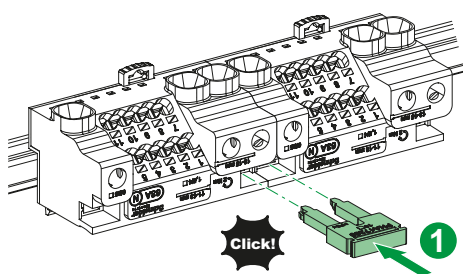


4.2

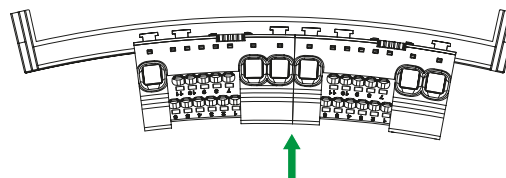
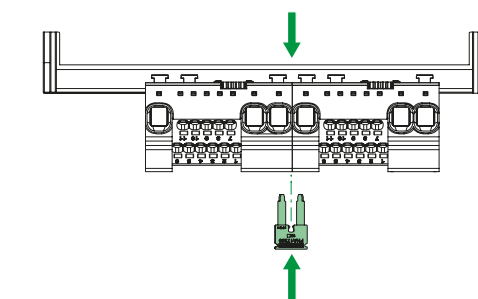
LGYT4A01



x 10

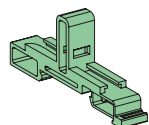


i

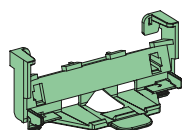


4.3

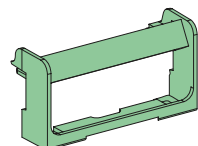
LGYT601R



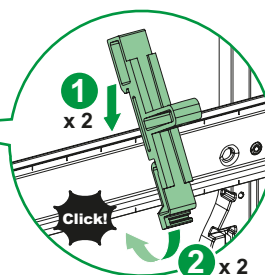
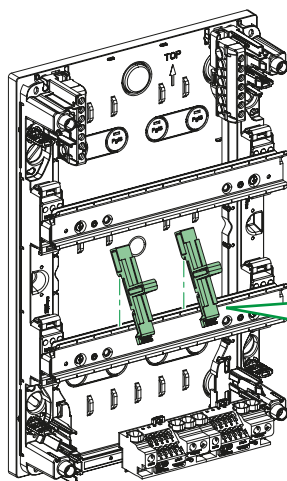
x 2

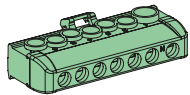


x 2

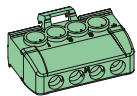


x 2

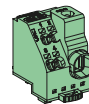
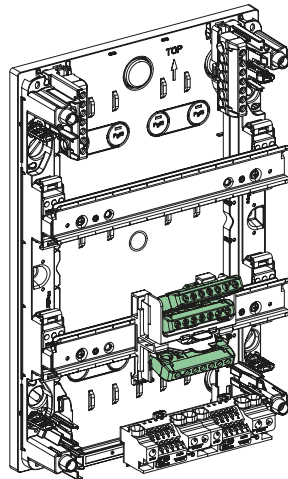




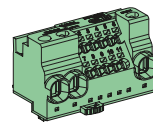
R9H13411
R9H13411P



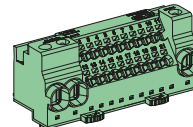
R9H13405
R9H13405P



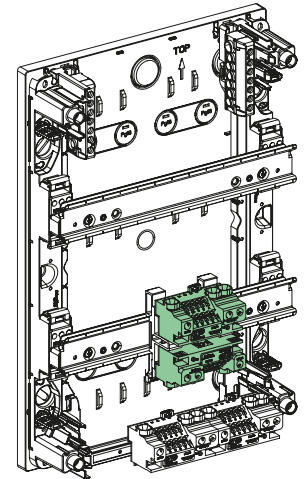
LGYT1E05
LGYT1N05



LGYT1E14
LGYT1N14



LGYT1E24
LGYT1N24



⚠ WARNING / ADVARSEL!

FIRE HAZARD

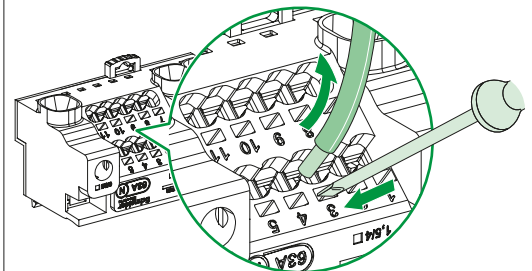
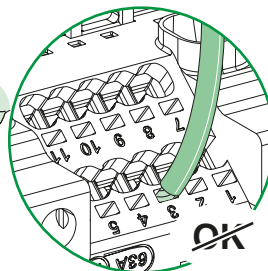
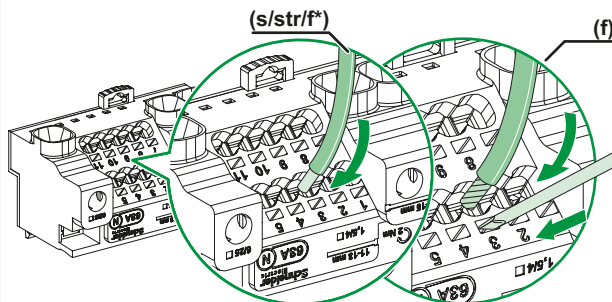
Only use the cables types and cross-sections indicated below.

Failure to follow these instructions can result in death, serious injury, or equipment damage.

FARE FOR ANTÆNDELSE

Brug kun den type kabler og tværsnit, som er anført nedenfor.

Manglende overholdelse af disse instruktioner kan medføre død, alvorlig personskaade eller beskadigelse af udstyr.

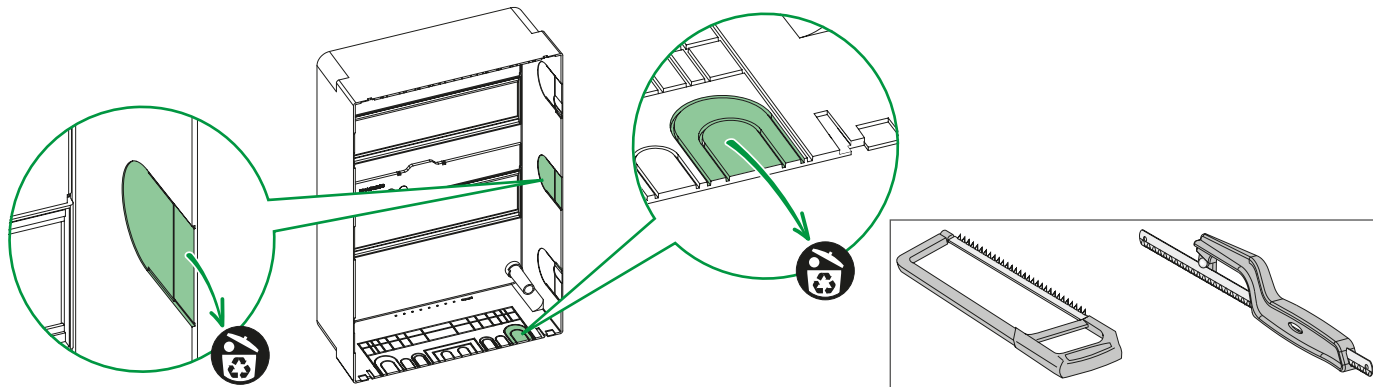


	1 x 25 mm² + 4 x 4/6 mm² LGYT1E05 LGYT1N05			(s) 	(str) 	(f) 	(f*) 		
		25 mm ²	13 - 15 mm	6...16 mm ²	6...25 mm ²	6...25 mm ²	6...25 mm ²	2 N.m	PZ2 5.5 mm
	3 x 25 mm² + 11 x 4/6 mm² LGYT1E14 LGYT1N14			(s) 	(str) 	(f) 	(f*) 		
	3 x 25 mm² + 21 x 4/6 mm² LGYT1E24 LGYT1N24			(s) 	(str) 	(f) 	(f*) 		
		4/6 mm ²	11 - 13 mm	1.5...6 mm ²	1.5...6 mm ²	0.3...4 mm ²	1.5...4 mm ²		3.5 mm

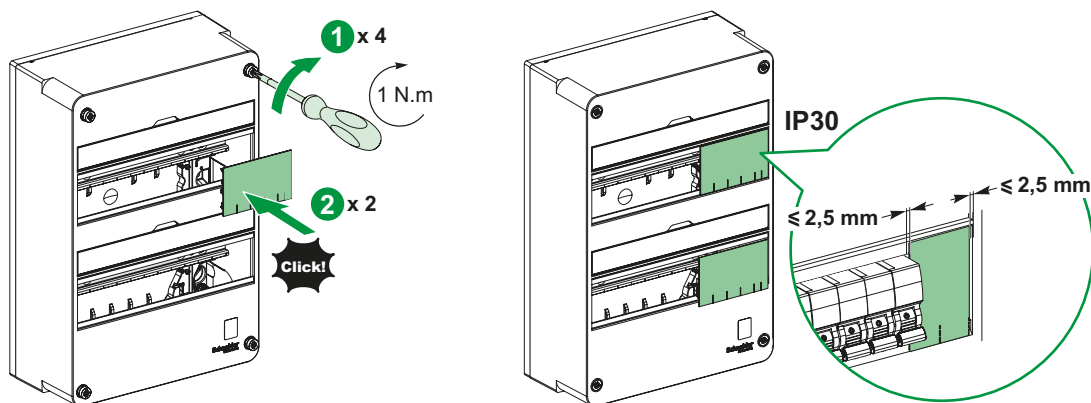


A green LEGO Technic beam with 5 holes and a handle.

⚠ CAUTION / FORSIGTIG!	
CUT HAZARD Use a saw and suitable personal protective to make the cutout for cables and cable trays. Failure to follow these instructions can result in injury or equipment damage.	FARE I FORBINDELSE MED SKÆRING Brug en sav og individuelle beskyttelse tilpasset til at foretage udskæring til kabler og kabelbakker. Manglende overholdelse af disse instruktioner kan medføre personskaade eller beskadigelse af udstyr.



⚠ ⚠ DANGER / FARE!	
HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH Install the front cover and blanking plate in order to comply with protection rating IP30. Failure to follow these instructions will result in death or serious injury.	RISIKO FOR ELEKTRISK STØD, EKSPLOSION ELLER LYSBUE Monter frontdækslet og blændpladen for at være i overensstemmelse med beskyttelsesklasse IP30. Manglende overholdelse af disse instruktioner kan medføre død eller alvorlig personskade.



Қазақстан Республикасында ресми жеткізуші
ЖШС «Шнейдер Электрик»
Мекен-жайы: Қазақстан Республикасы,
Алматы «Кен Дала» қ., Достық даң. ү. 38,
«Кен Дала» Бизнес Орталығы, 5-ші қабат.
Тел.: +7 (727) 239 23 57