

Pact Series
FuPact GS 200/250/400 A

Switch-Disconnecter Fuses
Interrupteur-sectionneur à fusibles
Interruptor-fusibles
开关切断器保险丝
Sicherungslasttrennschalter
Fusibili interruttore-sezionatore
Fusíveis do desconector do interruptor
Предохранители
выключателей-разъединителей

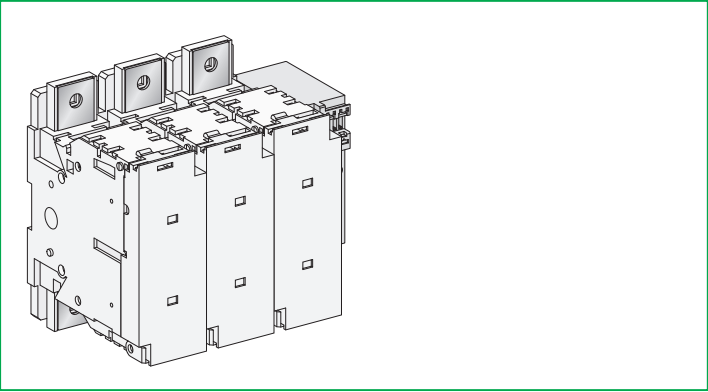


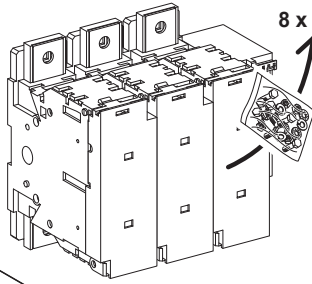
Table with 2 columns and 4 rows containing safety instructions in English, French, Spanish, Portuguese, Chinese, and Russian.

Table with 4 columns and 2 rows containing safety instructions in multiple languages: English, French, Spanish, Portuguese, Chinese, and Russian.



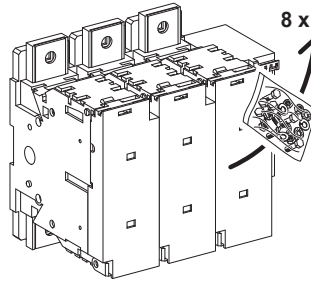
FuPact GS 200 A - BS

3P LV481643
4P LV481644



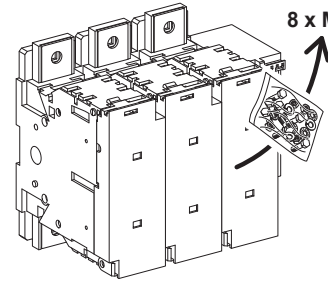
FuPact GS 250 A - DIN

3P LV481433
4P LV481434



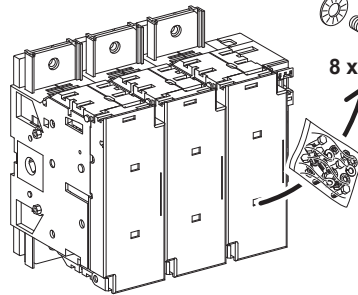
FuPact GS 250 A - BS

3P LV481653
4P LV481654



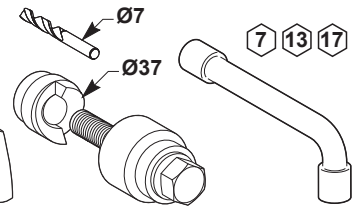
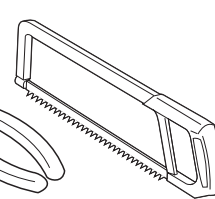
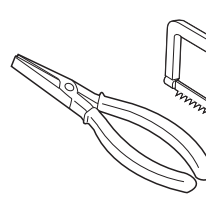
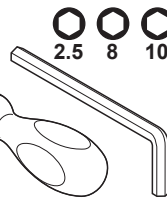
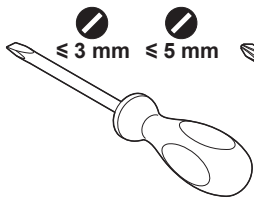
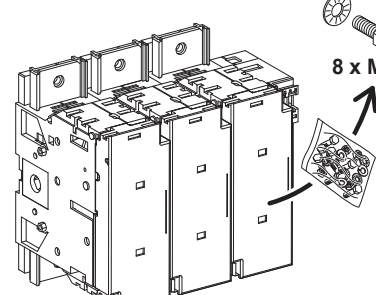
FuPact GS 400 A - DIN

3P LV481443
4P LV481444

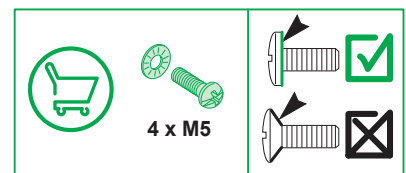
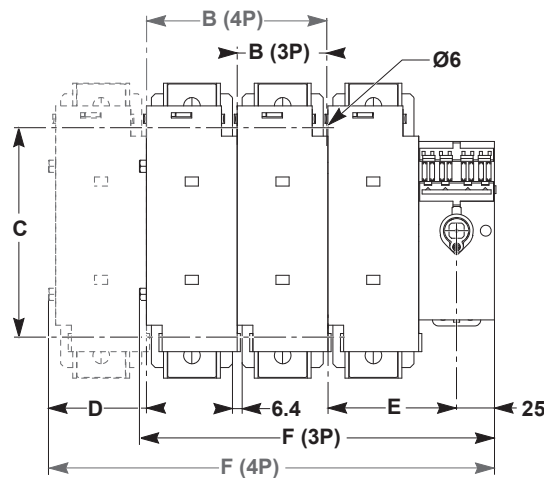
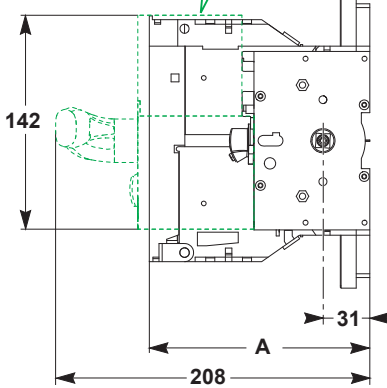


FuPact GS 400 A - BS

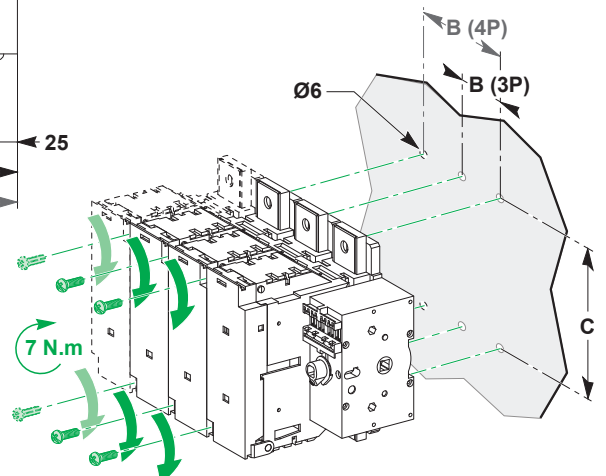
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4P LV481664

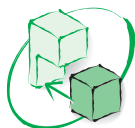


LV481702



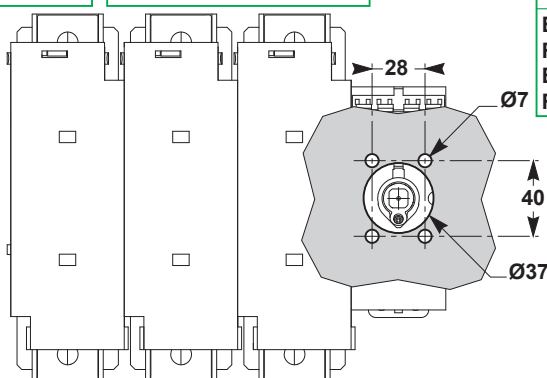
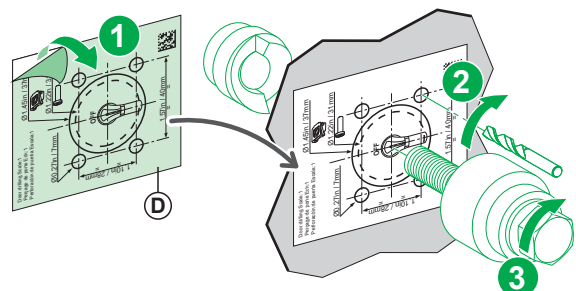
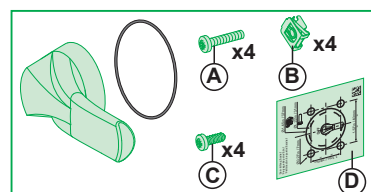
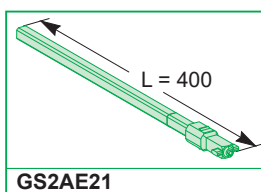
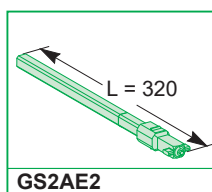
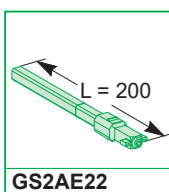
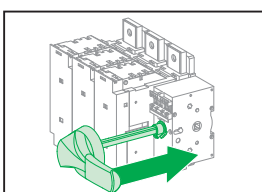
mm	A	B		C	D	E	F	
		3P	4P				3P	4P
200/250 A	146	60	120	162	64	86	234	294
400 A	149	66	132	172	70	91	252	318





**⚠ WARNING / AVERTISSEMENT / ADVERTENCIA / 警告 /
WARNUNG / AVVERTIMENTO / ATENÇÃO / ПРЕДУПРЕЖДЕНИЕ**

HAZARDOUS VOLTAGE Do not install a lateral handle GS2AH230 or GS2AH240 in place of an extended front handle. Failure to follow these instructions can result in death, serious injury, or equipment damage.	RISQUE D'ACCÈS A DES ÉQUIPEMENTS SOUS TENSION Ne montez pas une poignée pour commande latérale GS2AH230 ou GS2AH240 à la place d'une poignée pour commande prolongée frontale. Si ces directives ne sont pas respectées, cela peut entraîner la mort ou des blessures graves ou des dommages matériels.	TENSIÓN PELIGROSA No instalar una maneta lateral GS2AH230 o GS2AH240 en lugar de una maneta frontal ampliada. El incumplimiento de estas instrucciones puede causar la muerte, lesiones serias o daño al equipo.	危険电压 不要安装横向手柄 GS2AH230 或 GS2AH240 来代替延长前手柄。 不遵循上述说明可能导致人员伤亡或设备损坏。
GEFÄHRLICHE SPANNUNG Installieren Sie die seitlichen Antriebshebel GS2AH230 oder GS2AH240 nicht anstelle eines verlängerten frontseitigen Hebels. Die Nichtbeachtung dieser Anweisungen kann Tod, schwere Verletzungen oder Sachschäden zur Folge haben.	TENSIONE PERICOLOSA Non installare una maniglia laterale GS2AH230 o GS2AH240 al posto di una maniglia frontale allungata. Il mancato rispetto di queste istruzioni può provocare morte, gravi infortuni o danni alle apparecchiature.	TENSÃO PERIGOSA Não instale uma alça lateral GS2AH230 ou GS2AH240 no lugar de uma alça frontal estendida. A não observância destas instruções pode provocar a morte, ferimentos graves, ou danos no equipamento.	ОПАСНОЕ НАПРЯЖЕНИЕ Не устанавливайте боковую ручку GS2AH230 или GS2AH240 вместо выдвинутой передней ручки. Несоблюдение этих инструкций может привести к смерти, серьезной травме или повреждению оборудования.

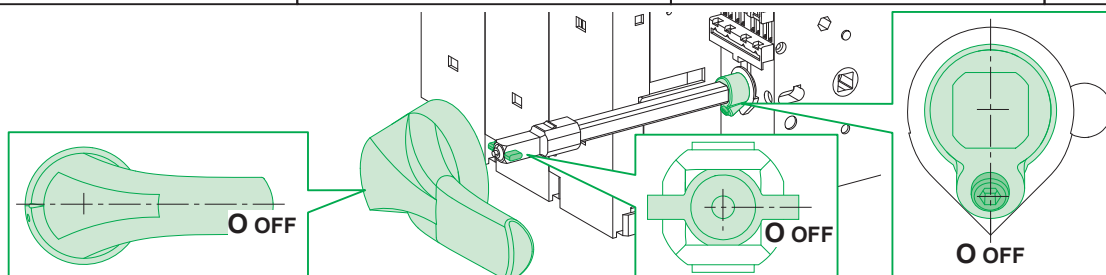


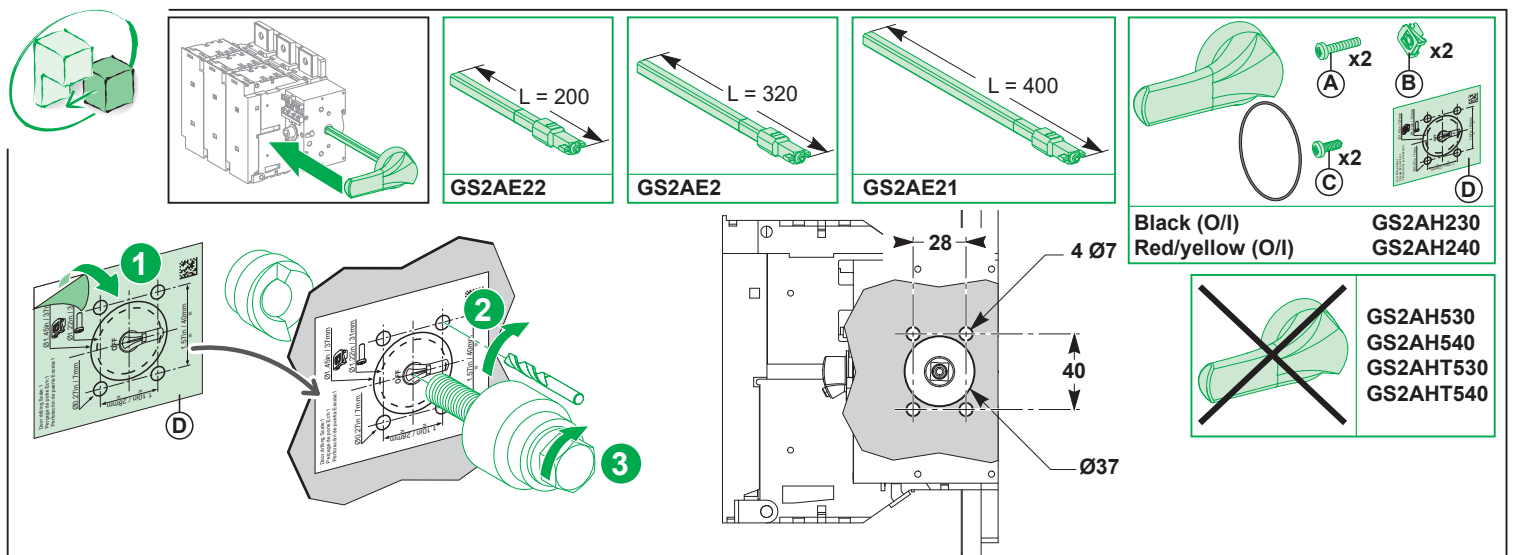
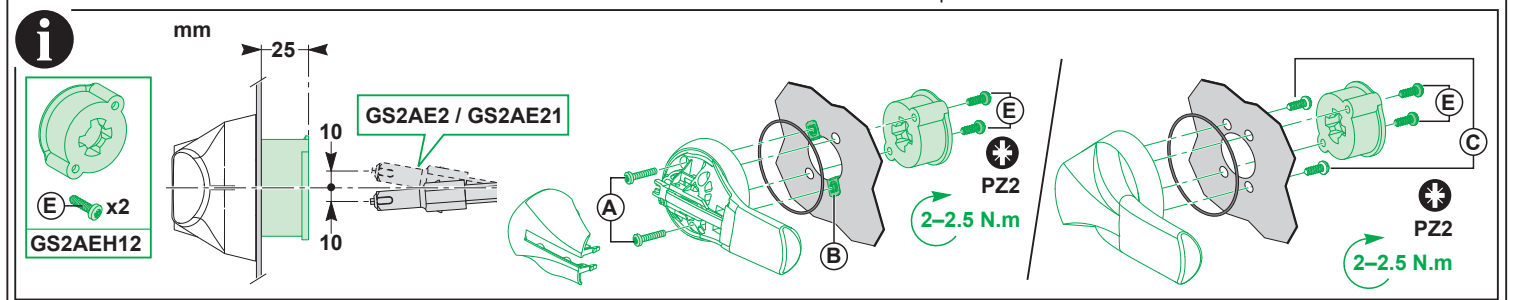
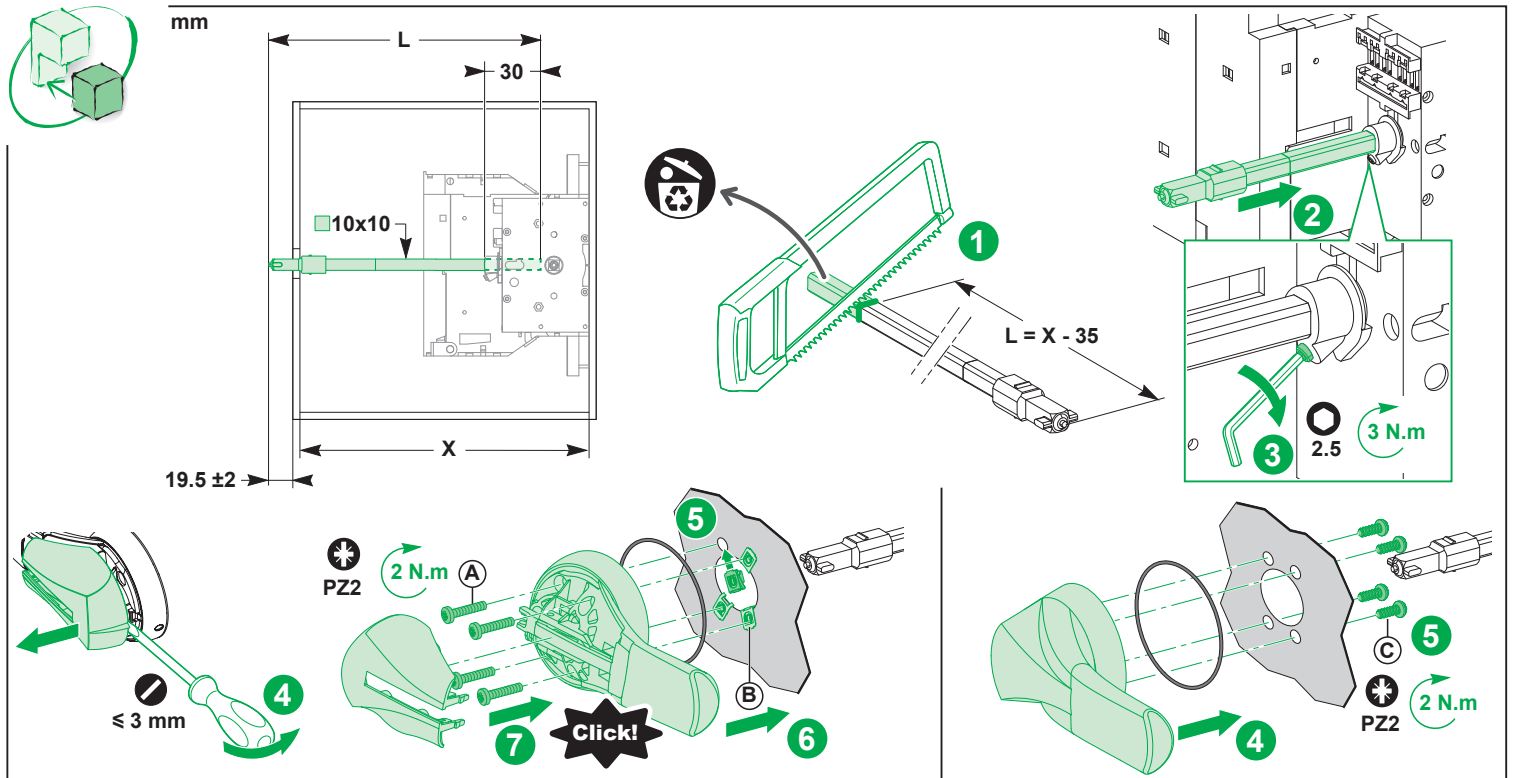
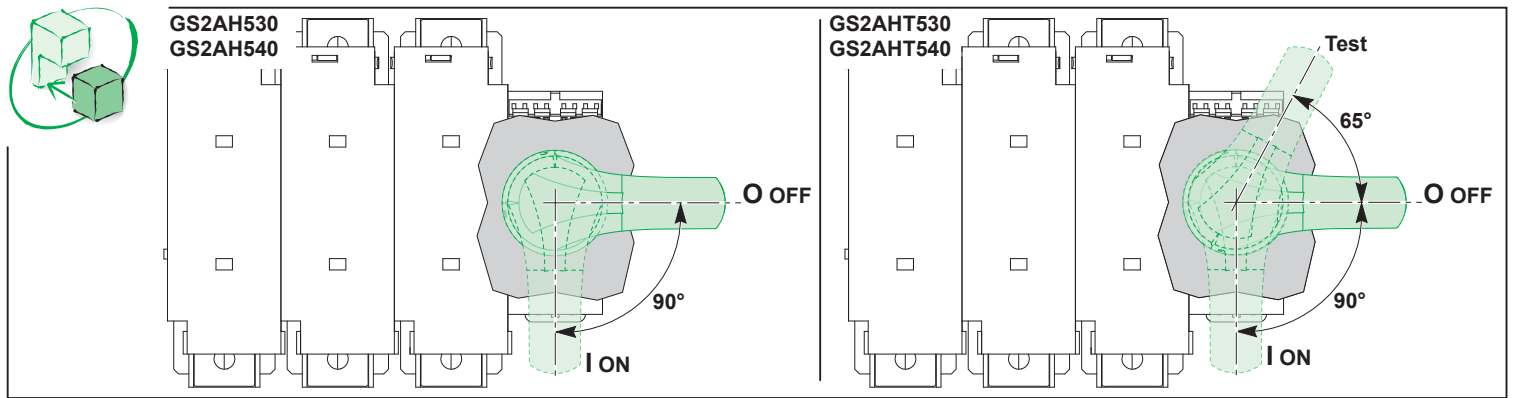
Black (O/I)	GS2AH530
Red/yellow (O/I)	GS2AH540
Black (O/I/Test)	GS2AHT530
Red/yellow (O/I/Test)	GS2AHT540

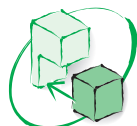


**⚠ WARNING / AVERTISSEMENT / ADVERTENCIA / 警告 /
WARNUNG / AVVERTIMENTO / ATENÇÃO / ПРЕДУПРЕЖДЕНИЕ**

RISK OF MISALIGNMENT BETWEEN HANDLE POSITION AND DEVICE Check that the device mechanism and the extended rotary handle are in the OFF position (O). Failure to follow these instructions can result in death, serious injury, or equipment damage.	RISQUE DE DÉCALAGE ENTRE LA POSITION DE LA POIGNÉE ET DE L'APPAREIL Vérifiez que le mécanisme de l'appareil et la commande rotative prolongée sont en position O (OFF). Si ces directives ne sont pas respectées, cela peut entraîner la mort ou des blessures graves ou des dommages matériels.	RIESGO DE FALTA DE ALINEACIÓN ENTRE LA POSICIÓN DE LA MANETA Y EL DISPOSITIVO Compruebe que el mecanismo del dispositivo y la maneta giratoria ampliada estén desactivados (posición O). El incumplimiento de estas instrucciones puede causar la muerte, lesiones serias o daño al equipo.	手柄位置与设备之间对不准的风险 确认设备机构和延长旋转手柄处于 OFF 位置 (O)。 不遵循上述说明可能导致人员伤亡或设备损坏。
RISIKO EINES FLUCHTUNGSFEHLERS ZWISCHEN HEBELPOSITION UND GERÄT Stellen Sie sicher, dass sich der Gerätemechanismus und der verlängerte Drehantrieb in der Position O (OFF) befinden. Die Nichtbeachtung dieser Anweisungen kann Tod, schwere Verletzungen oder Sachschäden zur Folge haben.	RISCHIO DI DISALLINEAMENTO TRA POSIZIONE DELLA MANIGLIA E DISPOSITIVO Verificare che il meccanismo del dispositivo e la maniglia rotativa allungata siano nella posizione OFF (O). Il mancato rispetto di queste istruzioni può provocare morte, gravi infortuni o danni alle apparecchiature.	RISCOS DE DESIGNAMENTO ENTRE POSIÇÃO E DISPOSITIVO DA ALÇA Verifique se o mecanismo do dispositivo e a alavanca rotativa estendida estão na posição DESLIGADO (O). A não observância destas instruções pode provocar a morte, ferimentos graves, ou danos no equipamento.	РИСК НЕСООТВЕТСТВИЯ МЕЖДУ ПОЗИЦИЕЙ РУЧКИ И УСТРОЙСТВОМ Убедитесь, что механизм устройства и удлиненная поворотная ручка находятся в положении «O» (Выкл.). Несоблюдение этих инструкций может привести к смерти, серьезной травме или повреждению оборудования.







⚠ WARNING / AVERTISSEMENT / ADVERTENCIA / 警告 / WARNUNG / AVVERTIMENTO / ATENÇÃO / ПРЕДУПРЕЖДЕНИЕ

HAZARDOUS VOLTAGE

Do not open the panel when the fuse switch disconnecter is closed and the lateral rotary handle is in position I (ON).
Failure to follow these instructions can result in death, serious injury, or equipment damage.

RISQUE D'ACCÈS A DES ÉQUIPEMENTS SOUS TENSION

N'ouvrez pas la porte quand l'interrupteur-sectionneur à fusibles est fermé avec sa poignée de commande latérale en position I (ON).
Si ces directives ne sont pas respectées, cela peut entraîner la mort ou des blessures graves ou des dommages matériels.

TENSIÓN PELIGROSA

No abra el panel cuando el interruptor de aislamiento con fusible esté cerrado y la maneta giratoria lateral esté en la posición I (activada).
El incumplimiento de estas instrucciones puede causar la muerte, lesiones serias o daño al equipo.

危険电压

熔断器开关切断器闭合且横向旋转手柄处于 I 位置 (ON) 时, 不要打开面板。
不遵循上述说明可能导致人员伤亡或设备损坏。

GEFÄHRLICHE SPANNUNG

Öffnen Sie die Abdeckung nicht, wenn der Sicherungslasttrennschalter geschlossen ist und der seitliche Drehantrieb sich in der Position I (ON) befindet.
Die Nichtbeachtung dieser Anweisungen kann Tod, schwere Verletzungen oder Sachschäden zur Folge haben.

TENSIONE PERICOLOSA

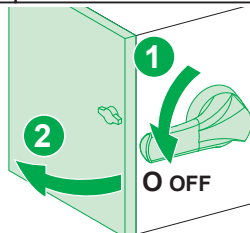
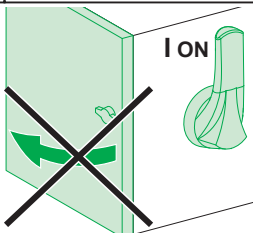
Non aprire il pannello quando il sezionatore del fusibile è chiuso e la maniglia rotativa laterale è nella posizione I (ON).
Il mancato rispetto di queste istruzioni può provocare morte, gravi infortuni o danni alle apparecchiature.

TENSÃO PERIGOSA

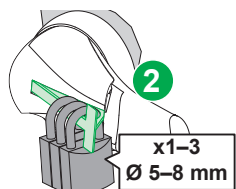
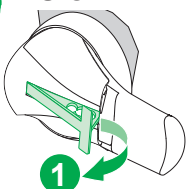
Não abra o painel quando o disjuntor do interruptor de fusível estiver fechado e a alavanca rotativa lateral estiver na posição I (LIGADA).
A não observância destas instruções pode provocar a morte, ferimentos graves, ou danos no equipamento.

ОПАСНОЕ НАПРЯЖЕНИЕ

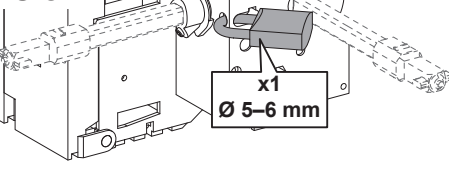
Не открывайте панель, если выключатель-разъединитель-предохранитель замкнут, а боковая поворотная ручка находится в положении «I» (Вкл.).
Несоблюдение этих инструкций может привести к смерти, серьезной травме или повреждению оборудования.



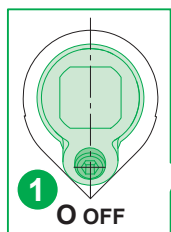
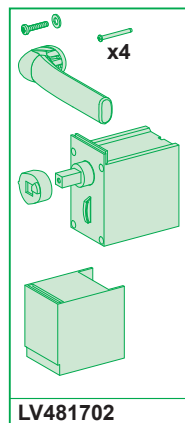
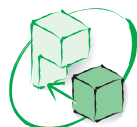
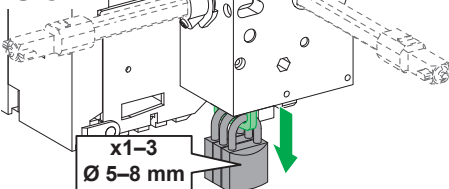
O OFF



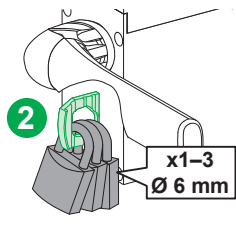
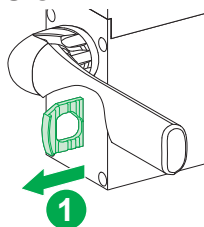
O OFF



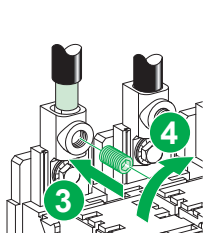
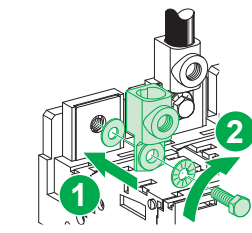
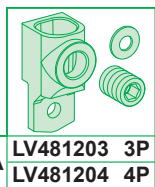
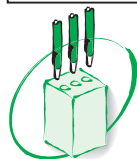
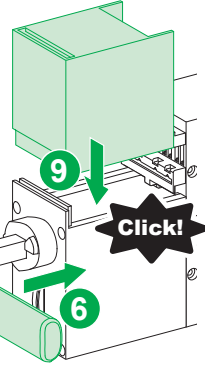
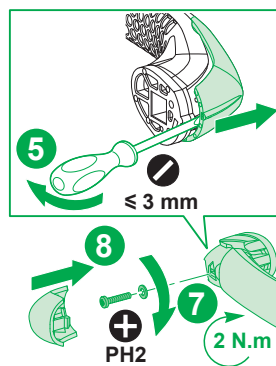
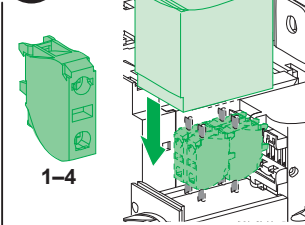
O OFF



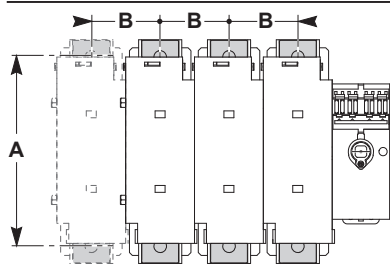
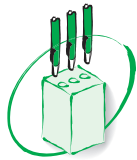
O OFF



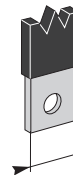
i



200/250 A	300/400 A	400 A	500 A	600 A	700 A	800 A	900 A	1000 A
GS1AW43 3P GS1AW44 4P	LV481203 3P LV481204 4P	20-25 N.m	20-25 N.m	20-25 N.m	20-25 N.m	20-25 N.m	20-25 N.m	20-25 N.m
30 mm	37 mm	16-185 mm ²	50-300 mm ²	50-240 mm ²	25 N.m	45 N.m	25 N.m	45 N.m
8	10	17	17	17	17	17	17	17



mm	A	B
200/250 A	166	60
400 A	203	66



≤16 mm (200/250 A)
≤20 mm (400 A)



⚠ ⚠ DANGER / DANGER / PELIGRO / 危險 / GEFAHR / PERICOLO / PERIGO / ОПАСНОСТЬ

HAZARD OF ELECTRIC SHOCK

If the network voltage is greater than 690 V~, a terminal shield must be installed.

Failure to follow these instructions will result in death or serious injury.

RISQUE D'ÉLECTROCUTION

Si la tension du réseau est supérieure à 690 V~, il est obligatoire de monter un cache-borne long.

Si ces directives ne sont pas respectées, cela entraînera la mort ou des blessures graves.

PELIGRO DE DESCARGA ELÉCTRICA

Si la tensión de red es superior a 690 V~, se debe montar un cubrebornes.

El incumplimiento de estas instrucciones provocará lesiones graves o incluso la muerte.

存在触电

如果电网电压大于 690 V~, 必须安装端子屏罩。

不遵循上述说明将导致人员伤亡。

GEFAHR VON ELEKTRISCHEN SCHLAG

Bei Netzwerkspannungen über 690 V~ muss eine Klemmenabdeckung montiert werden.

Die Nichtbeachtung dieser Anweisungen führt zu Tod oder schweren Verletzungen.

RISCHIO DI FOLGORAZIONE

Se la tensione di rete è superiore a 690 V~, montare una protezione morsetti.

Il mancato rispetto di queste istruzioni provocherà morte o gravi infortuni.

RISCO DE ELECTROCUSSÃO

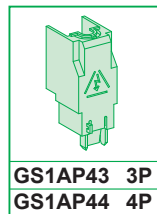
Se a tensão de rede for superior a 690 V~, uma blindagem com terminal deve ser montada.

A não observância destas instruções resultará em morte, ou ferimentos graves.

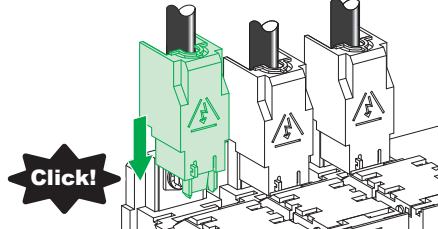
Опасность поражения электрическим током

Если напряжение в сети превышает 690 В~ переменного тока, обязательно установите изолятор клемм.

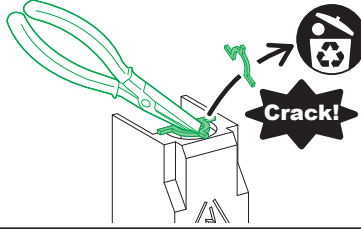
Несоблюдение этих инструкций приведет к смерти или серьезной травме



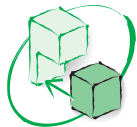
GS1AP43 3P
GS1AP44 4P



Click!



Crack!



IEC60269
DIN/NH 43620



IEC60269
BS88



⚠ ⚠ DANGER / DANGER / PELIGRO / 危險 / GEFAHR / PERICOLO / PERIGO / ОПАСНОСТЬ

HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH

Put the fuse switch disconnecter in the OFF position before installing or replacing fuses.

Failure to follow these instructions will result in death or serious injury.

RISQUE D'ÉLECTROCUTION, D'EXPLOSION OU ÉCLAIR D'ARC ÉLECTRIQUE

Mettez l'interrupteur-sectionneur à fusibles en position OFF avant de procéder à l'installation ou au remplacement des fusibles.

Si ces directives ne sont pas respectées, cela entraînera la mort ou des blessures graves.

PELIGRO DE DESCARGA ELÉCTRICA, EXPLOSIÓN O DESTELLO POR ARQUEO

Desactive el interruptor de aislamiento con fusible antes de instalar o sustituir fusibles.

El incumplimiento de estas instrucciones provocará lesiones graves o incluso la muerte.

电击、爆炸或弧闪的危险

安装或更换熔断器之前, 请将熔断器开关切断器置于 OFF 位置。

不遵循上述说明将导致人员伤亡。

GEFAHR VON ELEKTRISCHEN SCHLAG, EXPLOSION ODER LICHTBOGEN

Setzen Sie den Lasttrennschalter vor dem Installieren oder Austauschen von Sicherungen in die Position OFF.

Die Nichtbeachtung dieser Anweisungen führt zu Tod oder schweren Verletzungen.

RISCHIO DI FOLGORAZIONE, ESPLOSIONI O ARCO ELETTRICO

Portare il sezionatore del fusibile nella posizione OFF prima di installare o sostituire i fusibili.

Il mancato rispetto di queste istruzioni provocherà morte o gravi infortuni.

RISCO DE ELECTROCUSSÃO, DE EXPLOÇÃO, OU DE ARCO ELÉCTRICO

Coloque o seccionador do interruptor de fusível na posição OFF (desligado) antes de instalar ou substituir os fusíveis.

A não observância destas instruções resultará em morte, ou ferimentos graves.

Опасность поражения электрическим током, взрыва или возникновения дуги

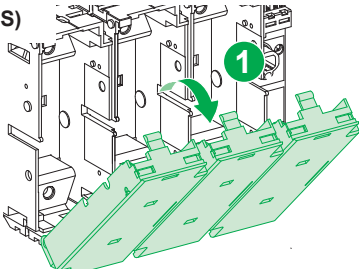
Перед установкой или заменой предохранителей переведите выключатель-разъединитель в отключенное положение.

Несоблюдение этих инструкций приведет к смерти или серьезной травме.

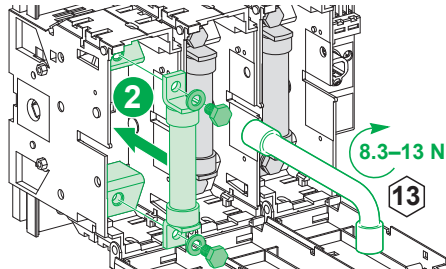
200/250/400 A (BS)



IEC60269
BS88



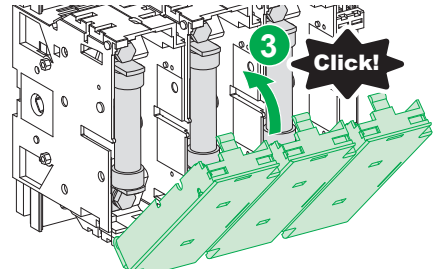
1



2

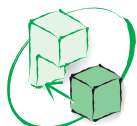
8.3–13 N.m

13



3

Click!



250 A (DIN)



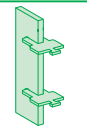
IEC60269
DIN/NH 43620

400 A (DIN)



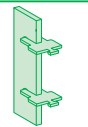
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DIN/NH 43620

250 A (DIN) 4P

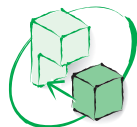
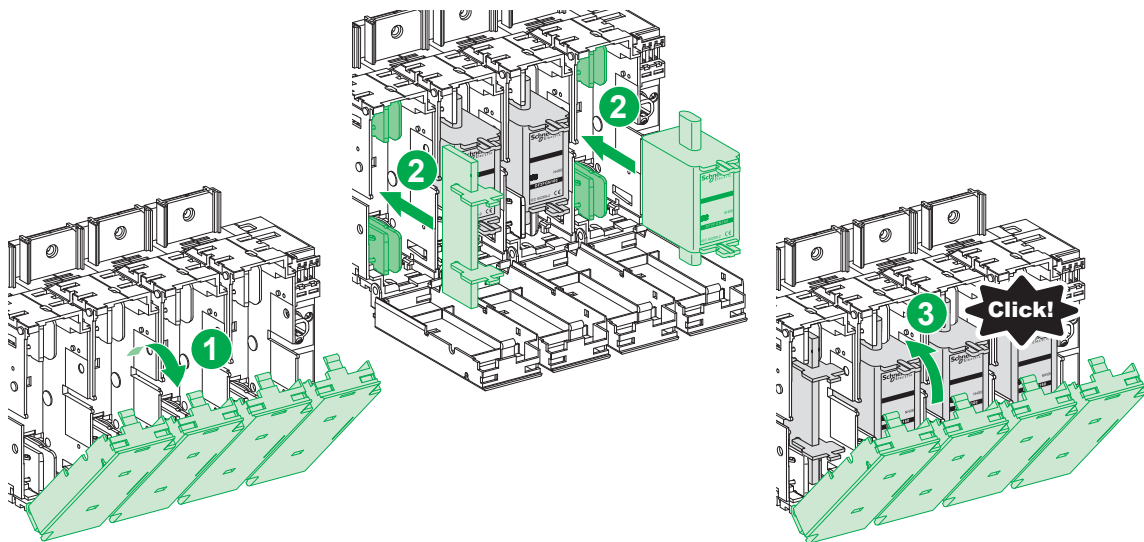


LV481915

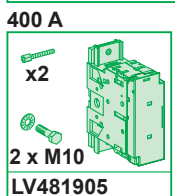
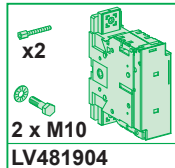
400 A (DIN) 4P



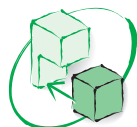
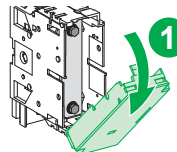
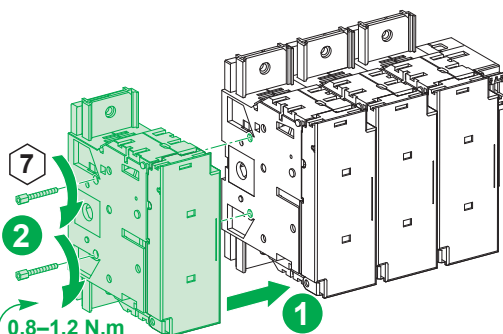
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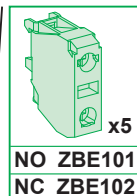
200/250 A



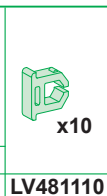
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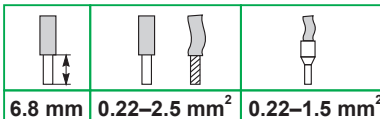
NO GS1AM110
NC GS1AM101



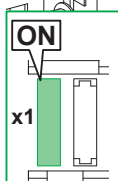
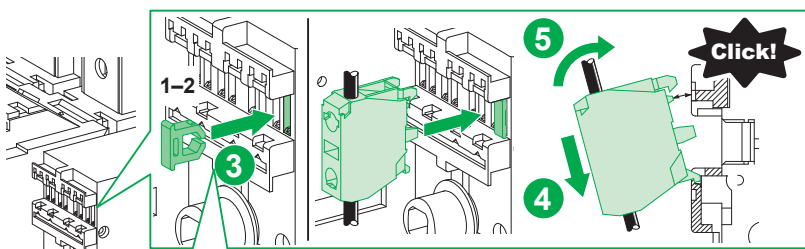
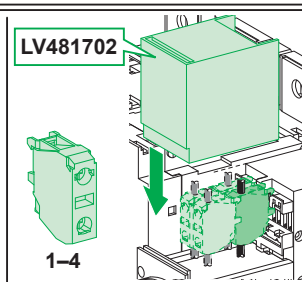
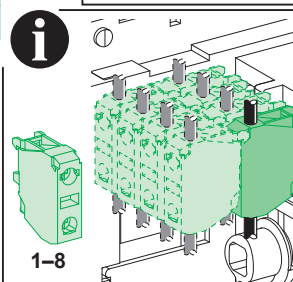
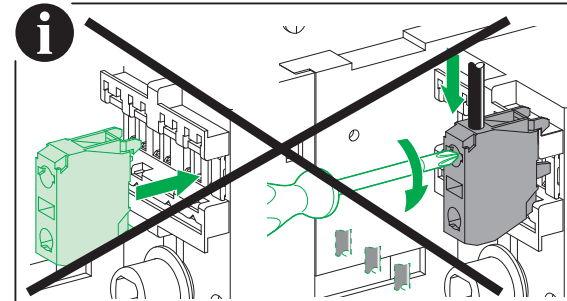
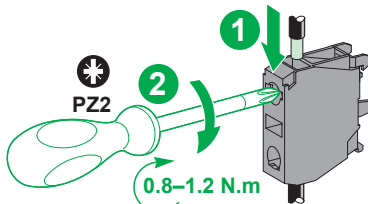
NO ZBE101
NC ZBE102



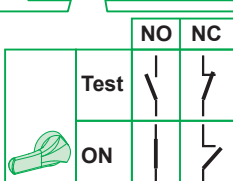
LV481110



6.8 mm 0.22-2.5 mm² 0.22-1.5 mm²



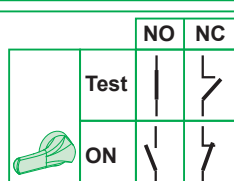
ON Test



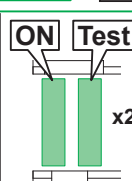
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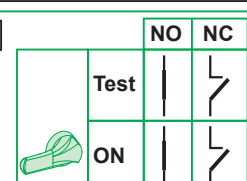
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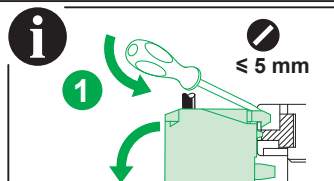
NO NC



ON Test



NO NC



LV481702

Schneider Electric Industries SAS
35, rue Joseph Monier
CS30323
F - 92506 Rueil Malmaison Cedex



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