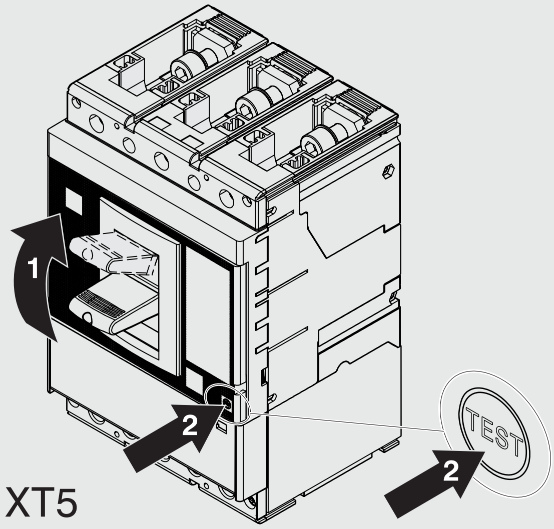
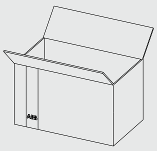
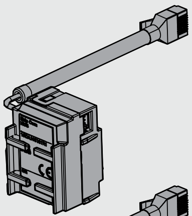
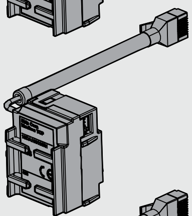
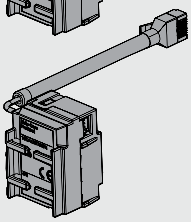
Doc. N.° 1SDH002011A1503 - ECN000111652 - Rev. B

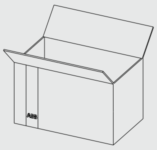
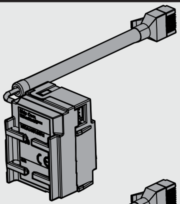
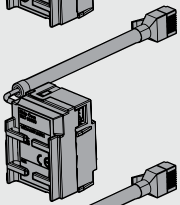
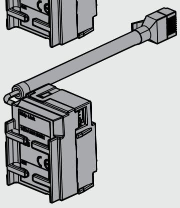
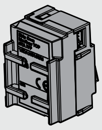
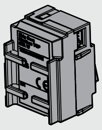
SACE Tmax XT

Ekip Com HUB, Ekip COM Modbus TCP, Ekip COM Profinet, Ekip COM Ethernet IP, Ekip COM IEC61850, Ekip COM Link, Ekip COM Modbus TCP/IP Stand-Alone

XT5



	XT5 Ekip Com HUB	XT5 Ekip Com Modbus TCP	XT5 Ekip Com Profinet	XT5 Ekip Com Ethernet IP	XT5 Ekip Com IEC6185	XT5 Ekip Com Link	XT5 Ekip Com Modbus TCP STA F/P	XT5 Ekip Com Modbus TCP STA W
A 	1							
B 		1						
C 			1					

		XT5 Ekip Com HUB	XT5 Ekip Com Modbus TCP	XT5 Ekip Com Profinet	XT5 Ekip Com Ethernet IP	XT5 Ekip Com IEC6185	XT5 Ekip Com Link	XT5 Ekip Com Modbus TCP STA F/P	XT5 Ekip Com Modbus TCP STA W
D					1				
E						1			
F							1		
G								1	
H									1
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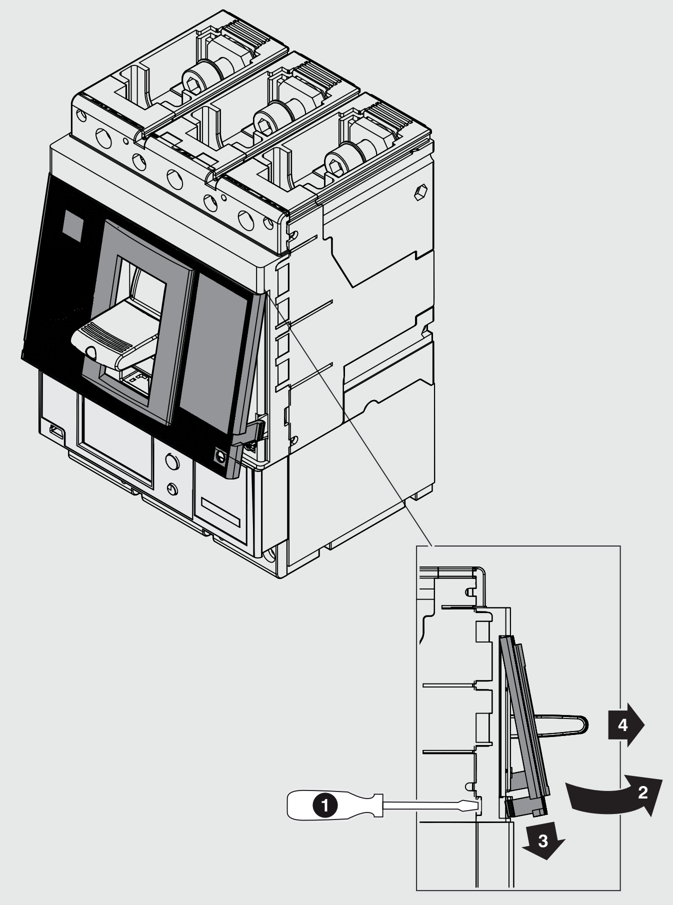

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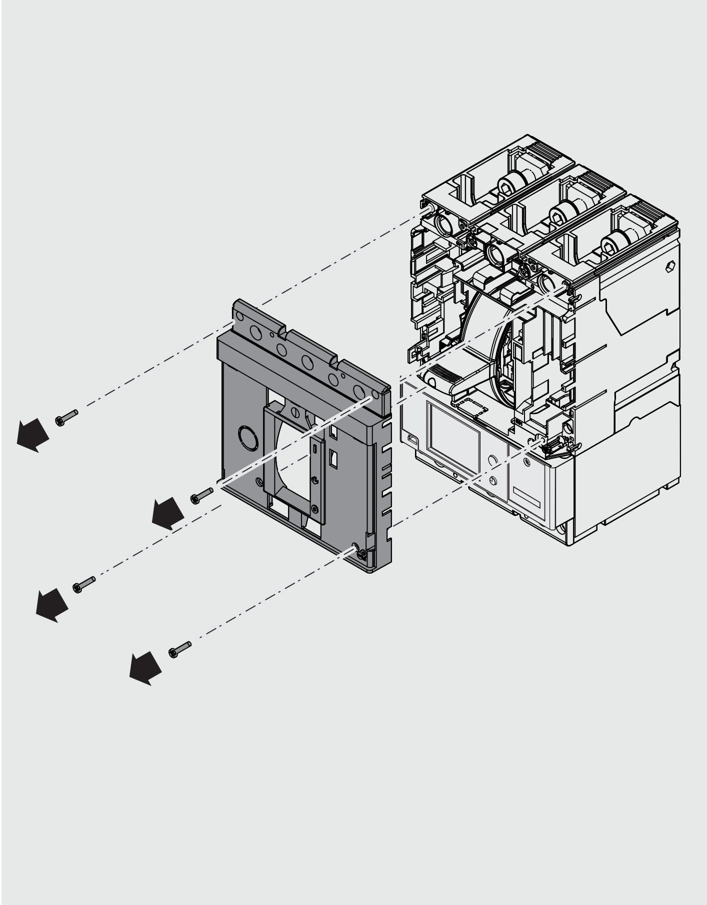

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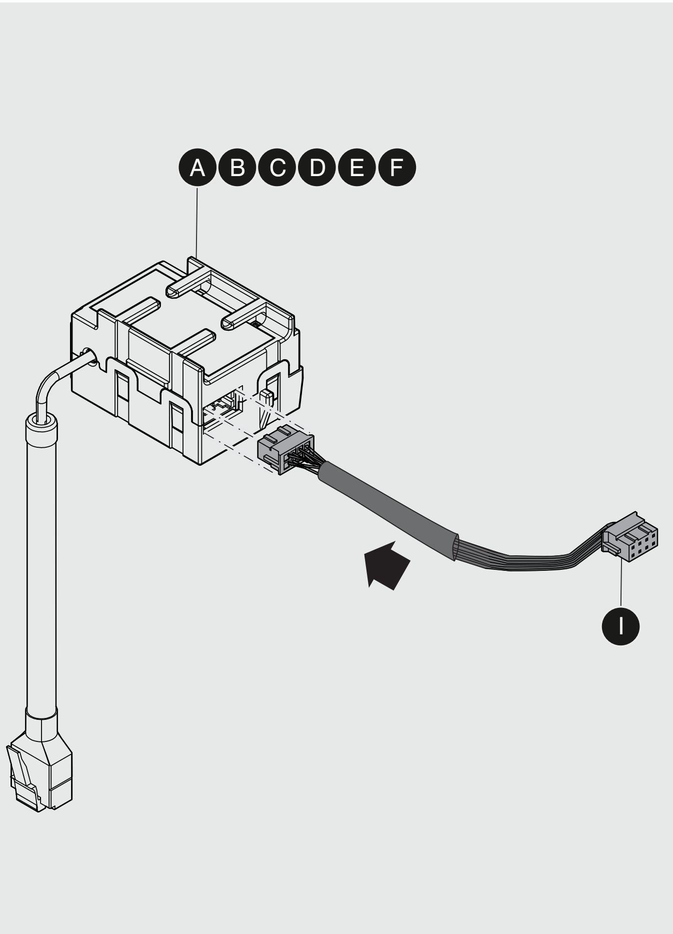

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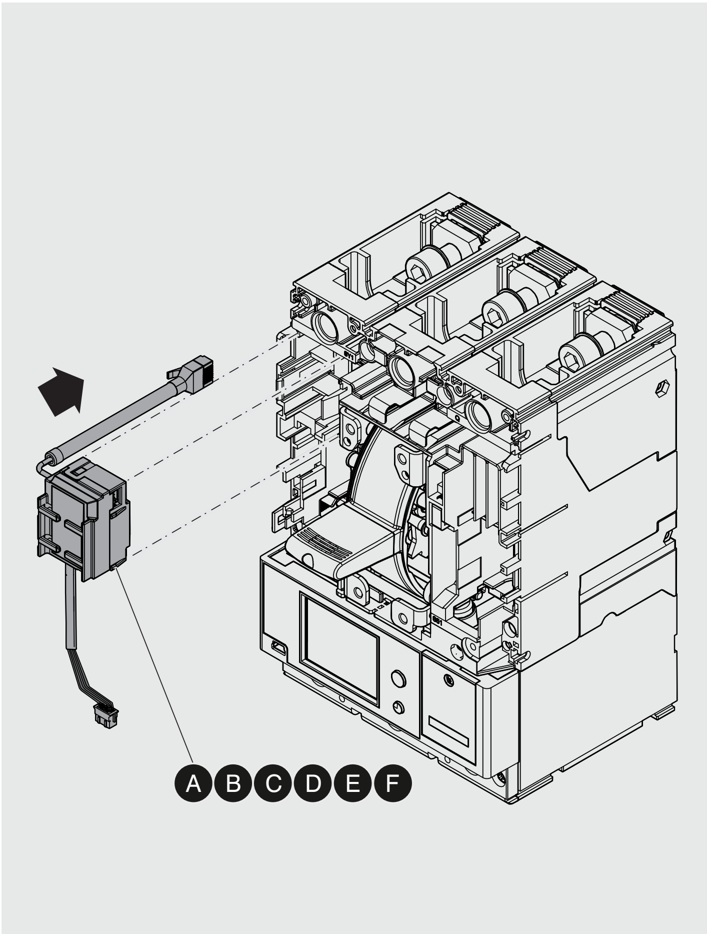

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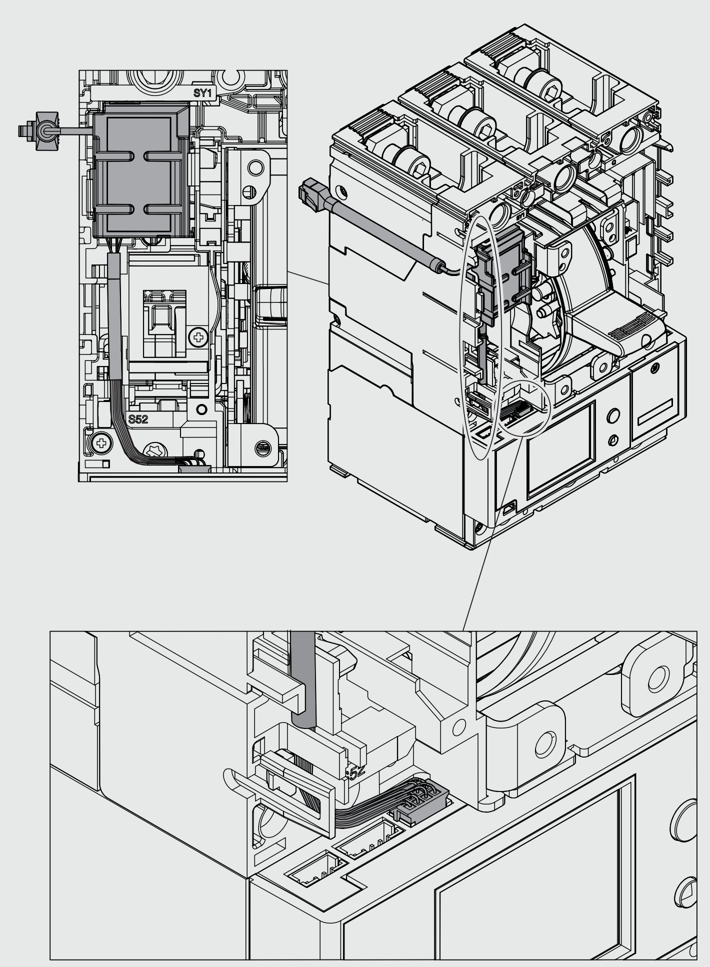

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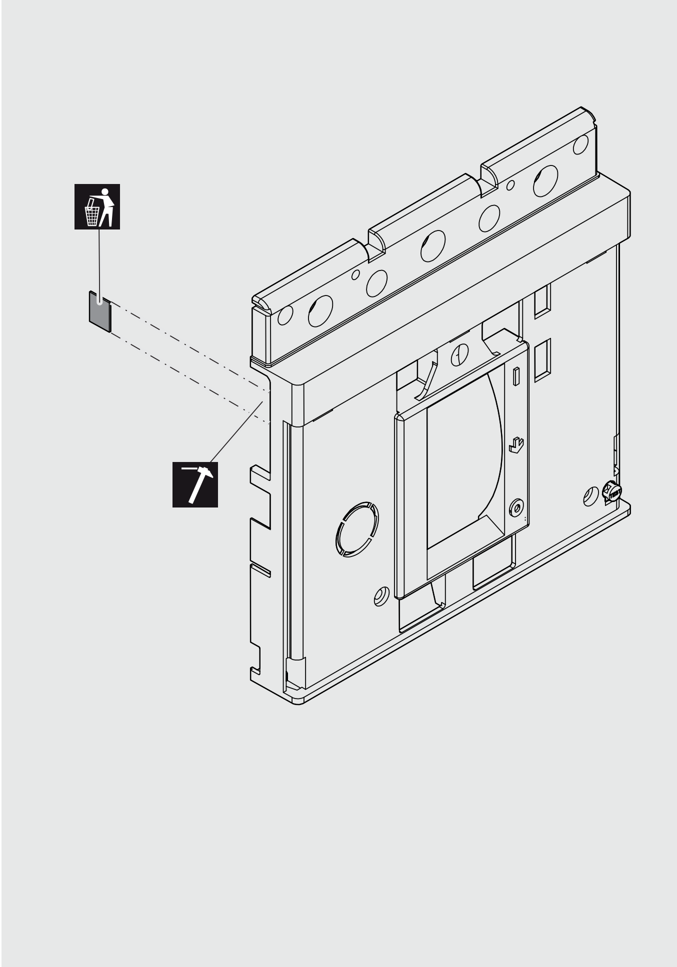

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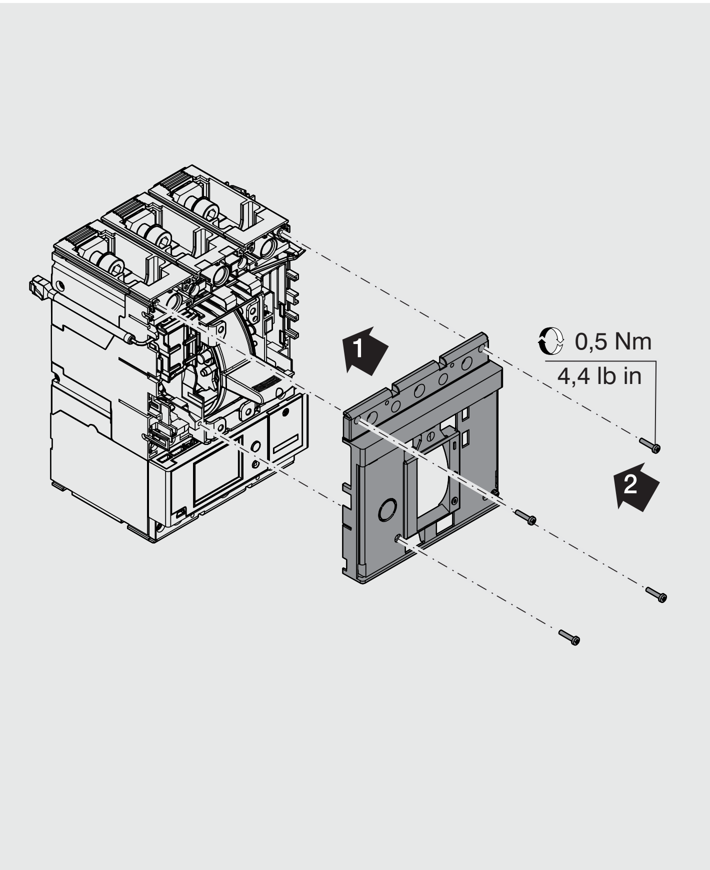

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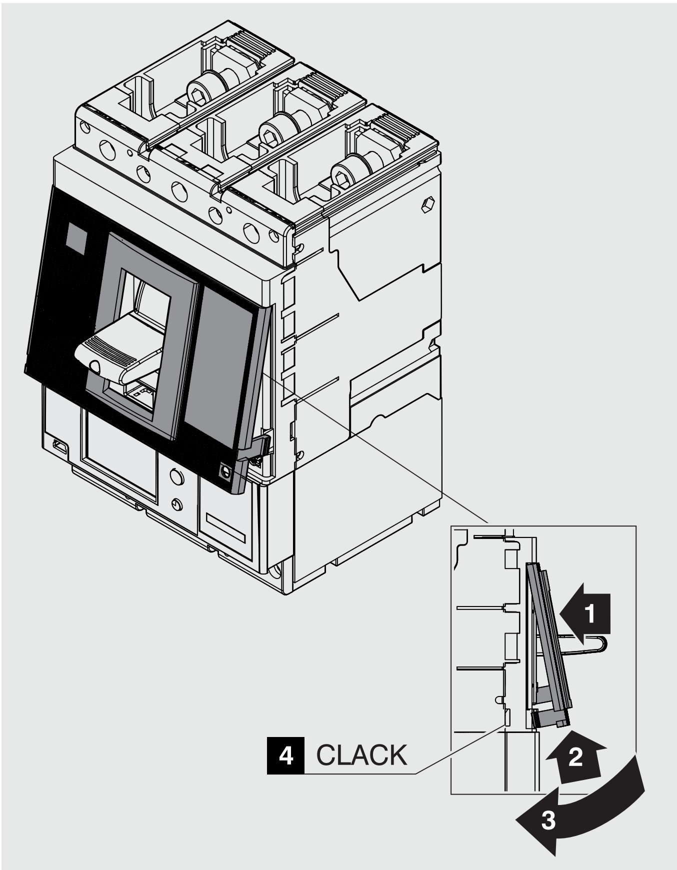

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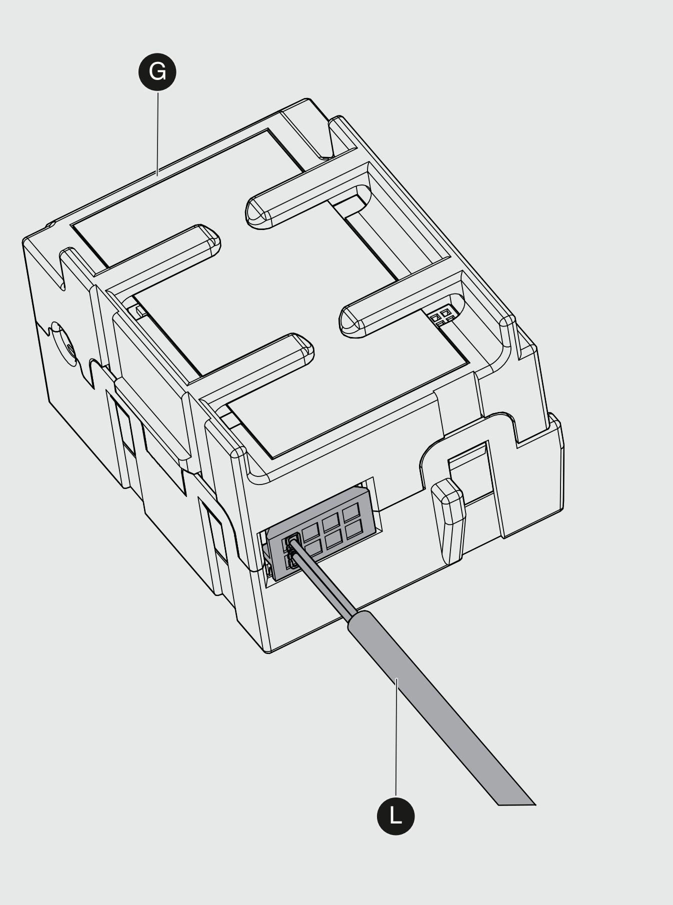

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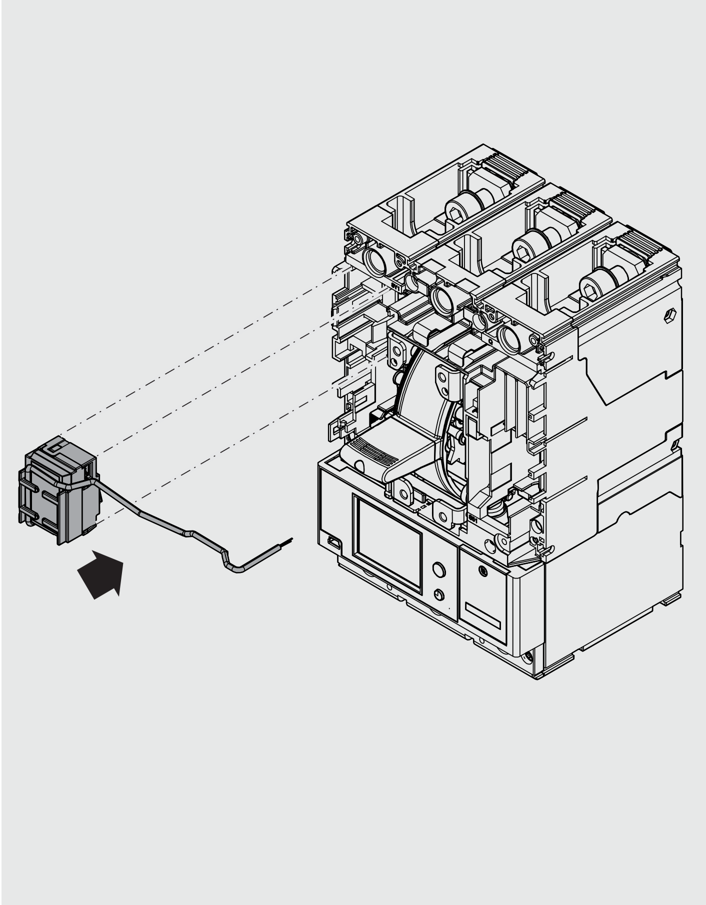

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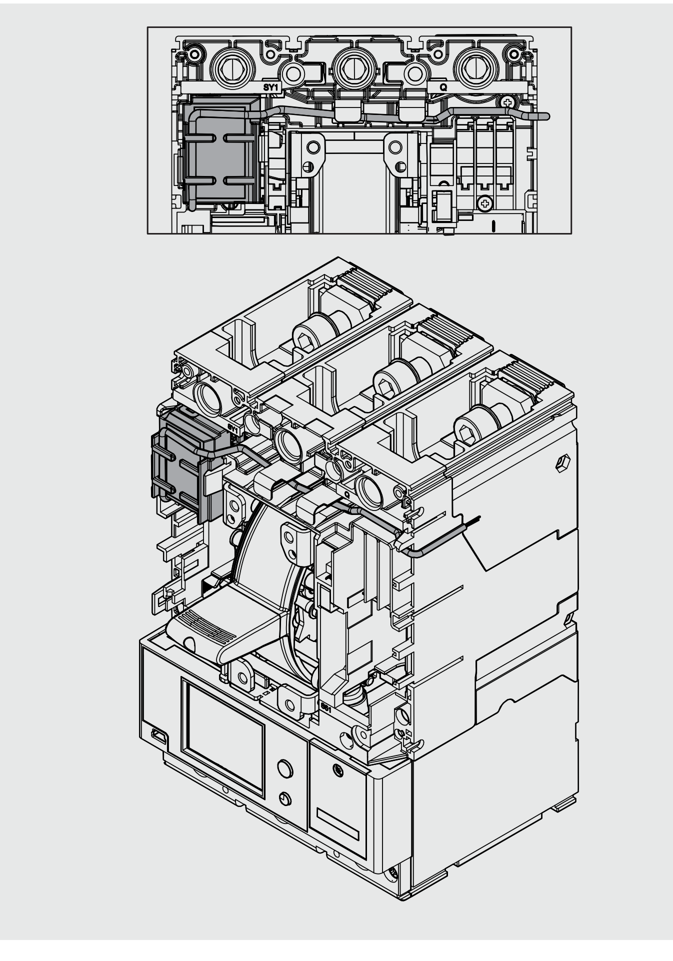

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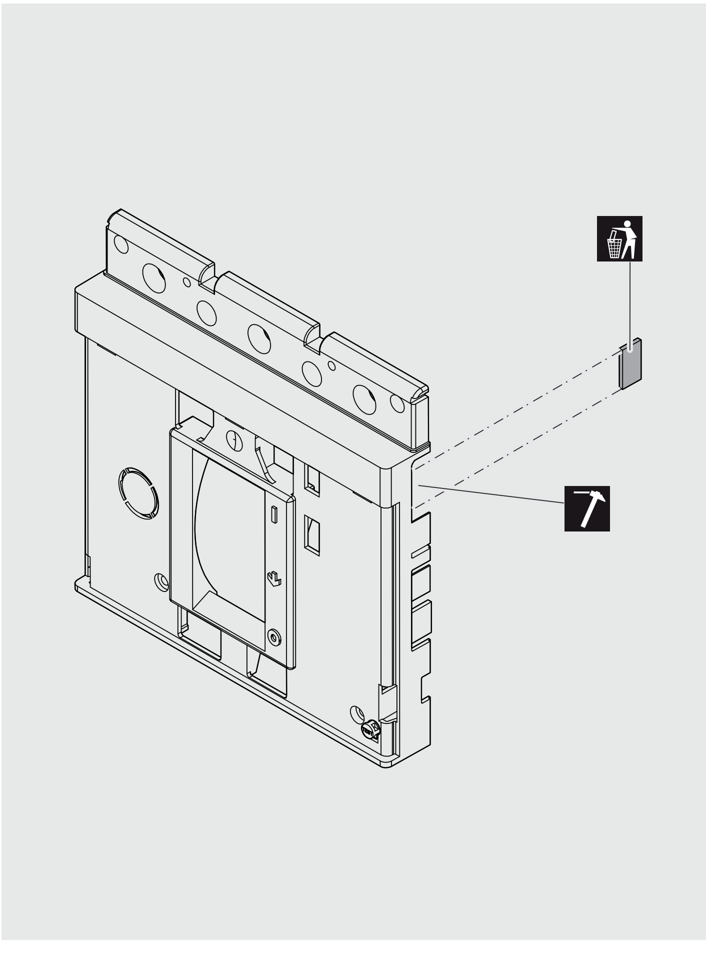

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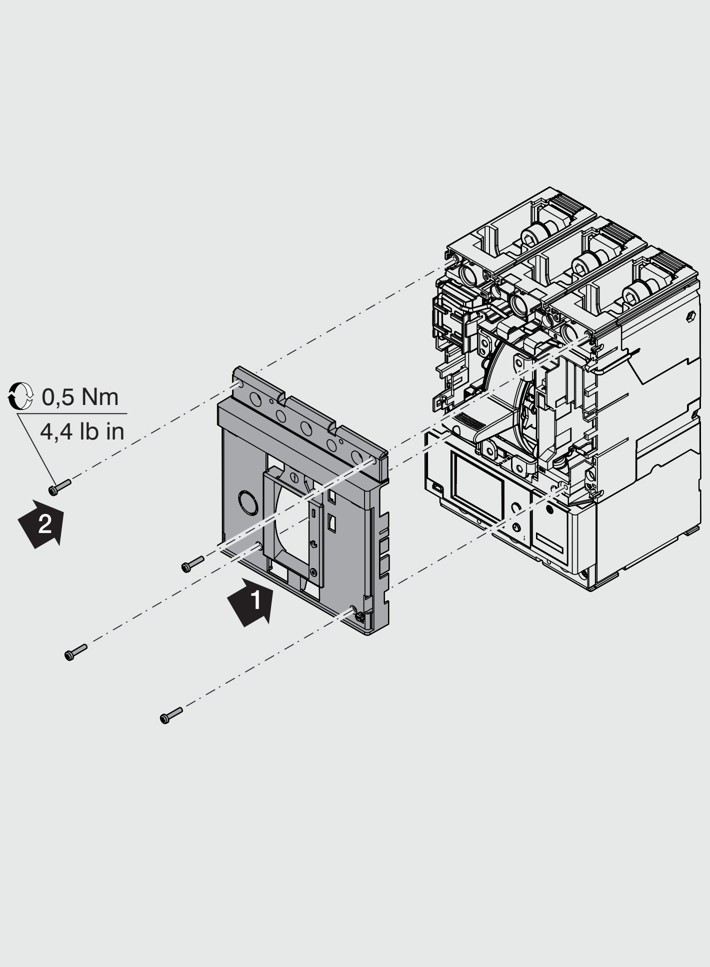

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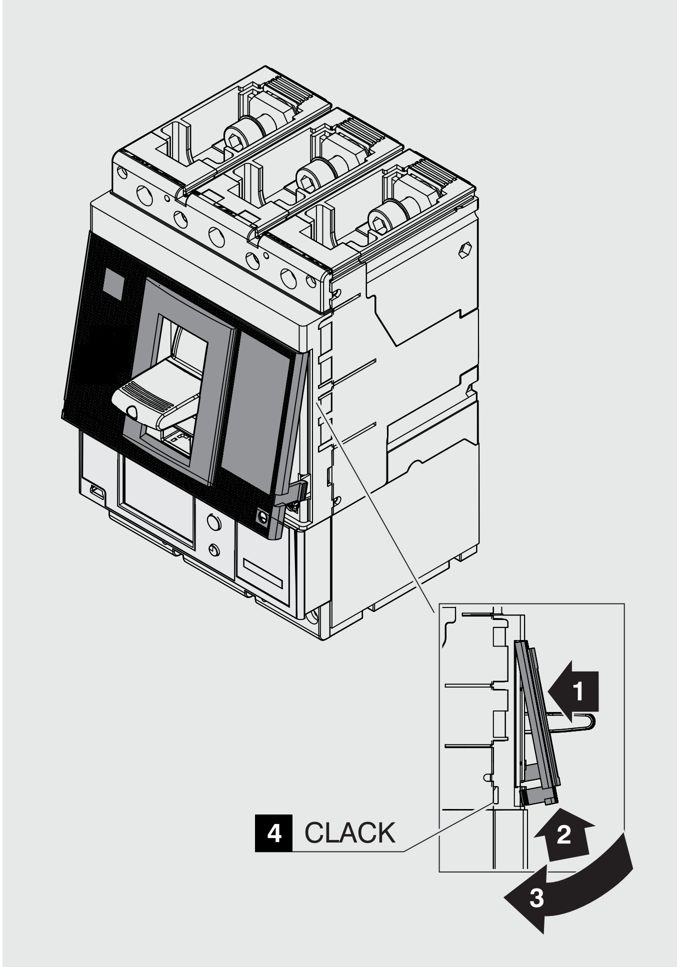

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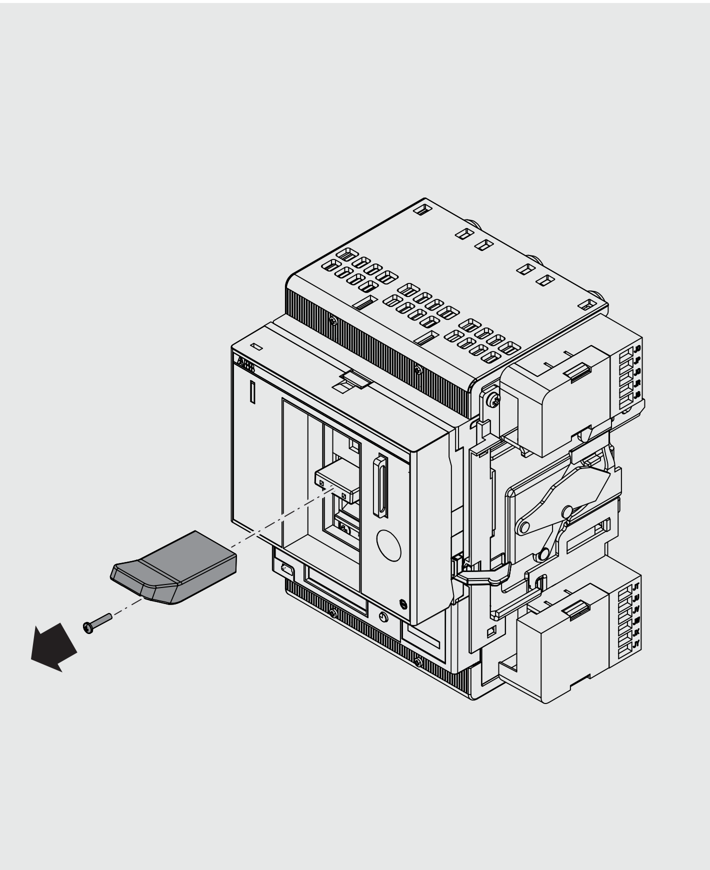

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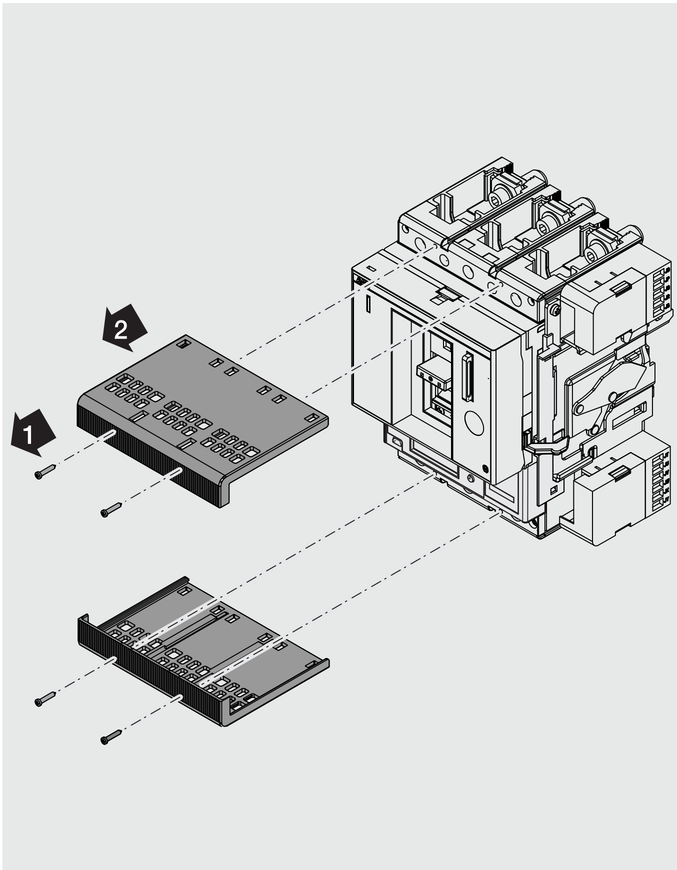

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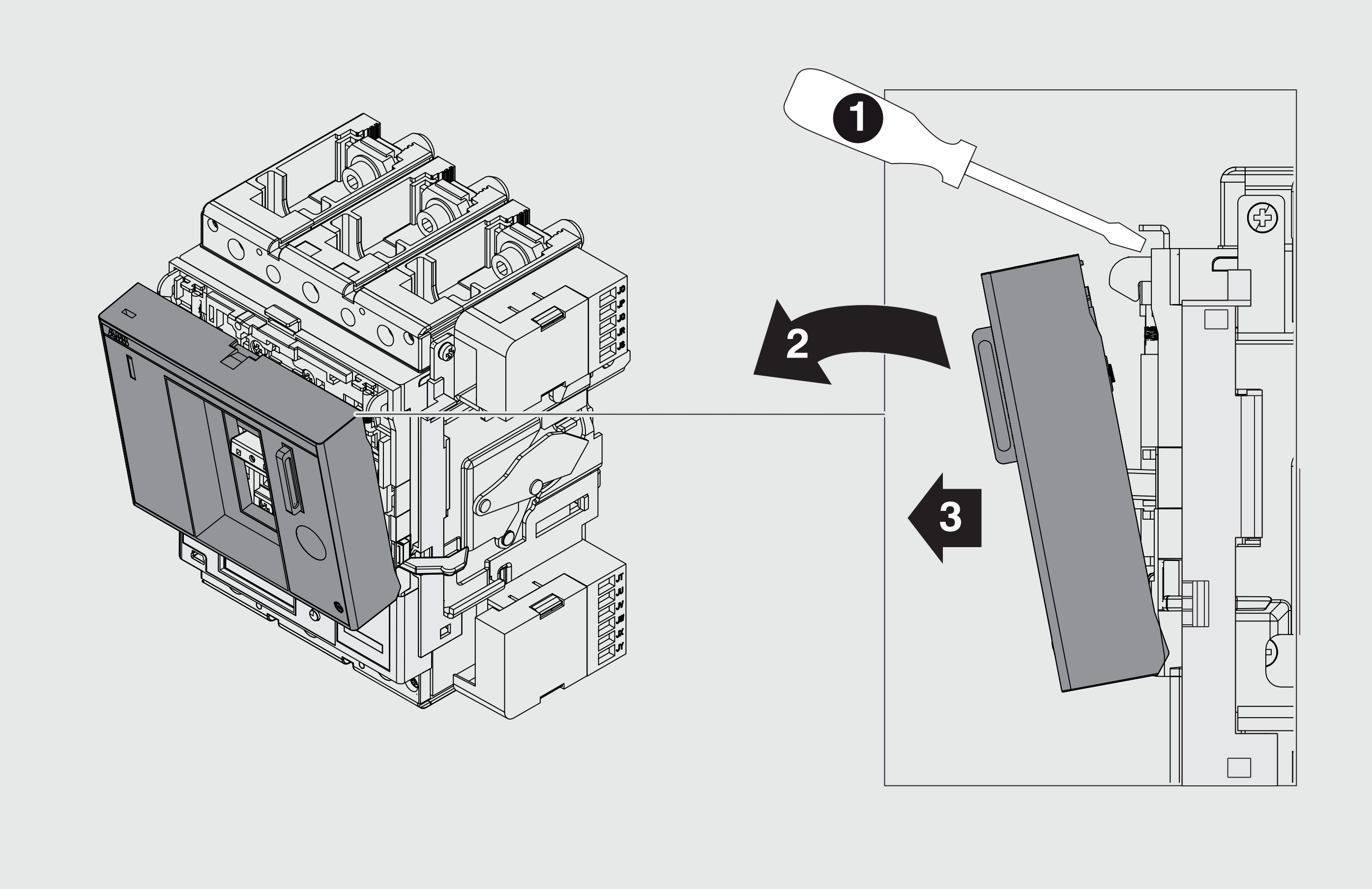

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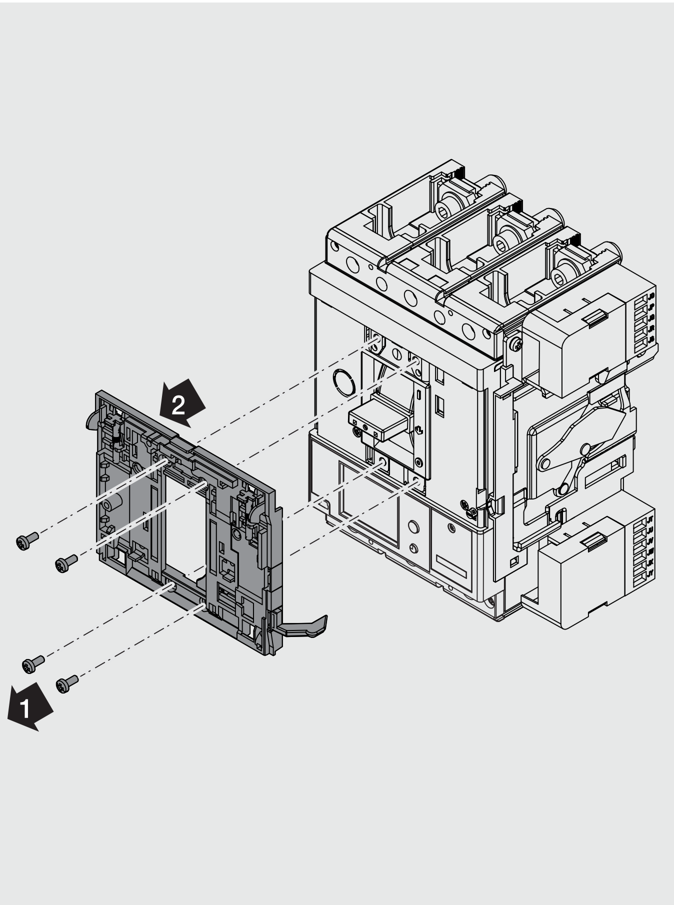

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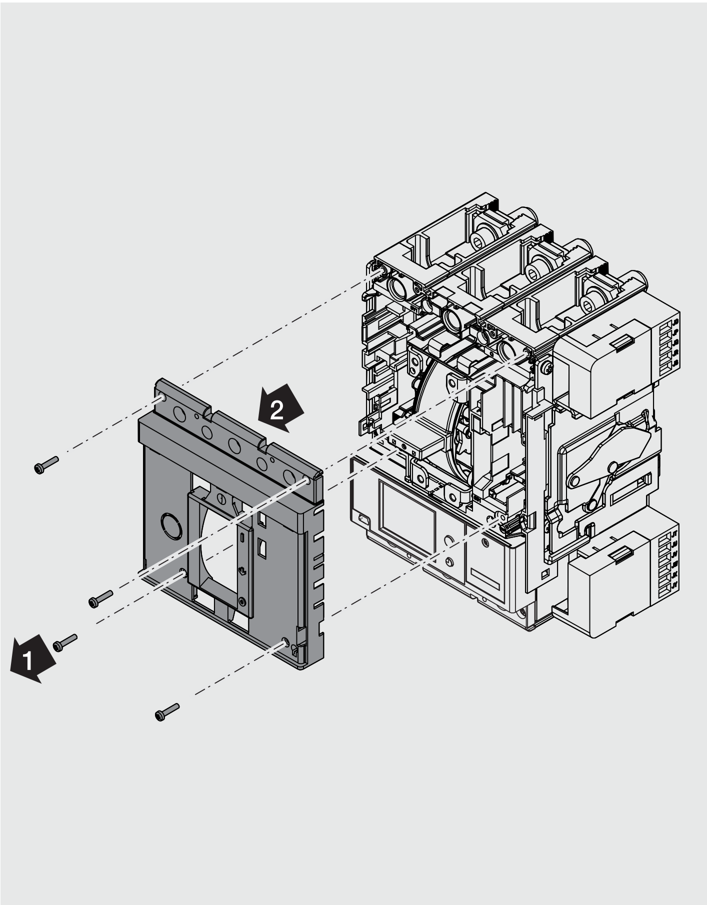

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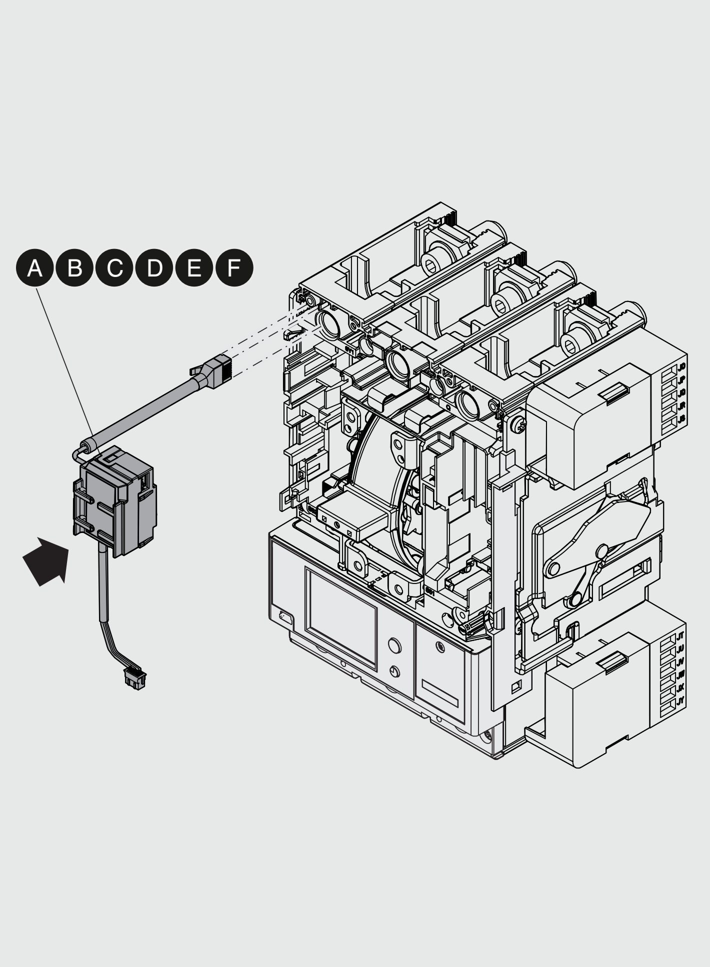

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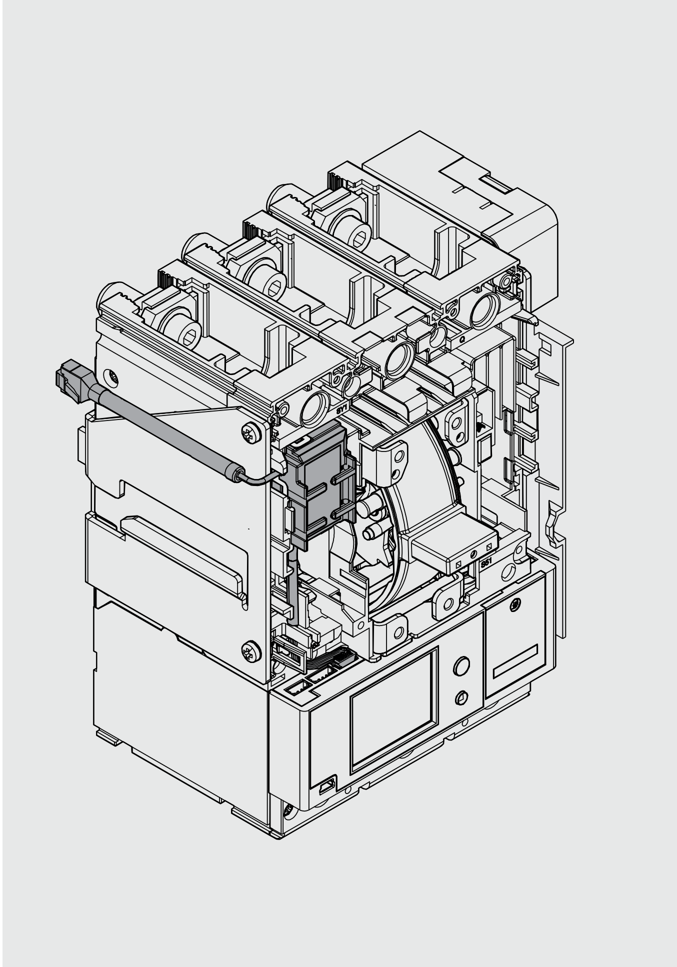

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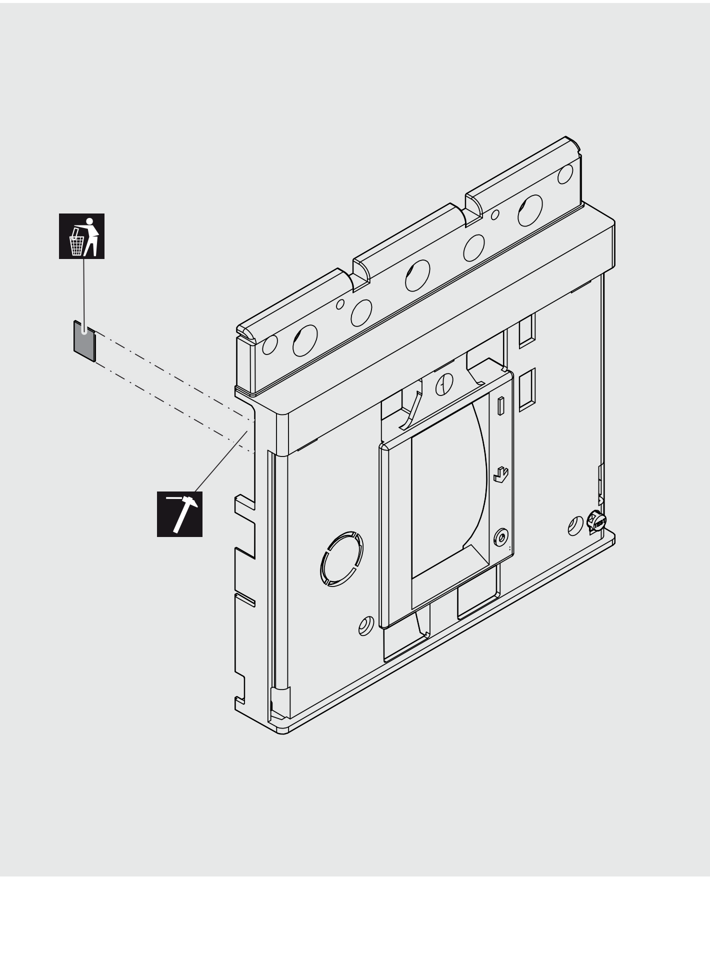

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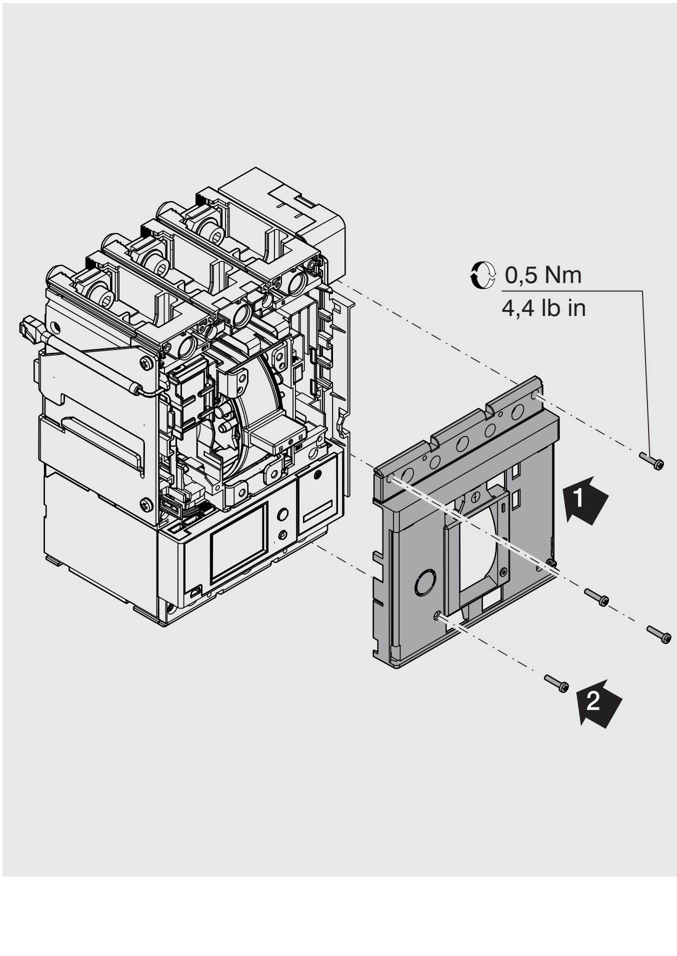

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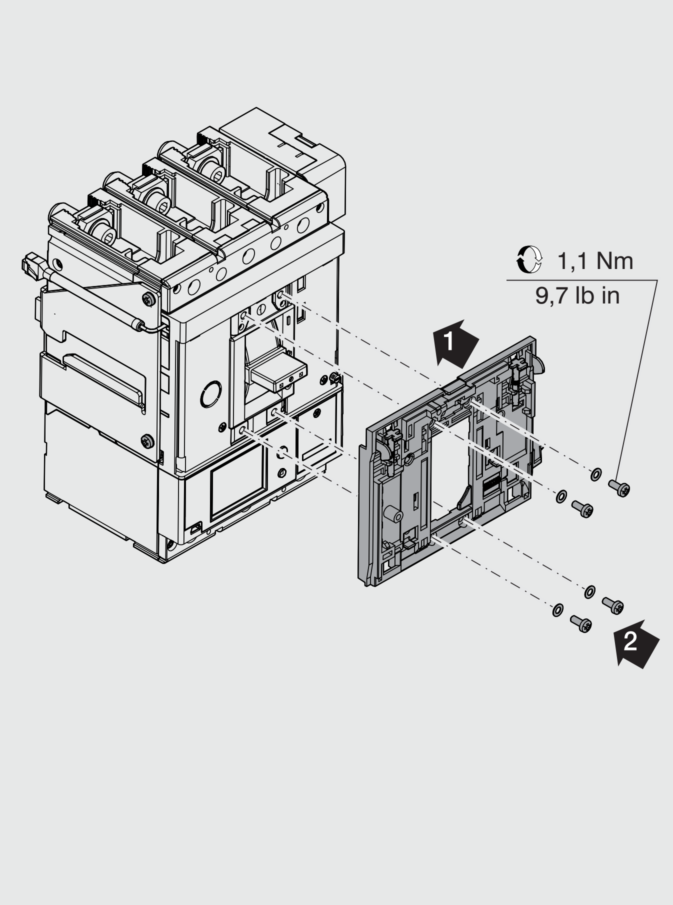

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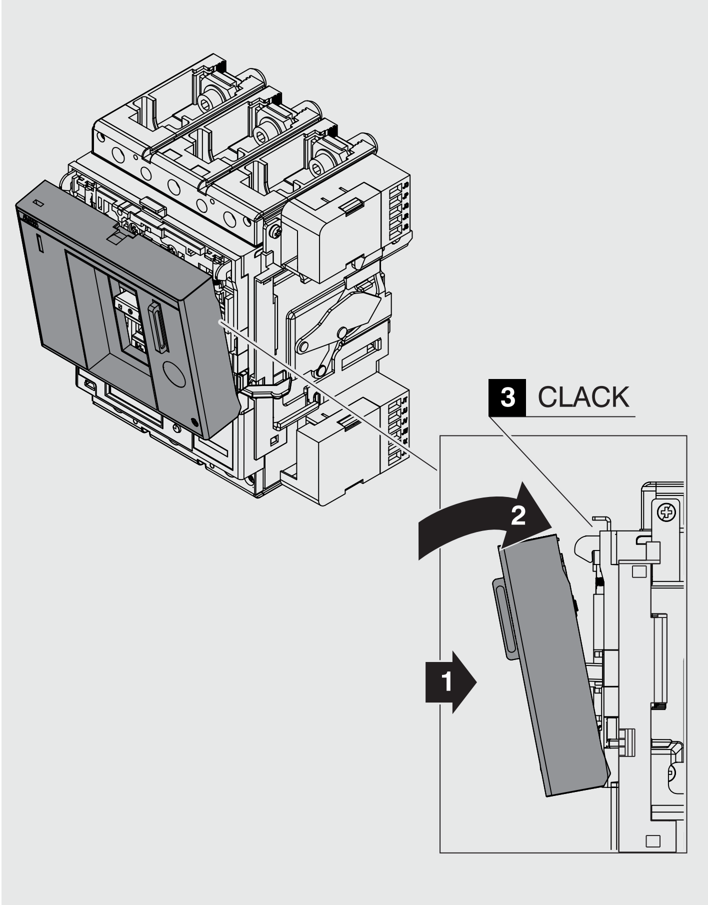

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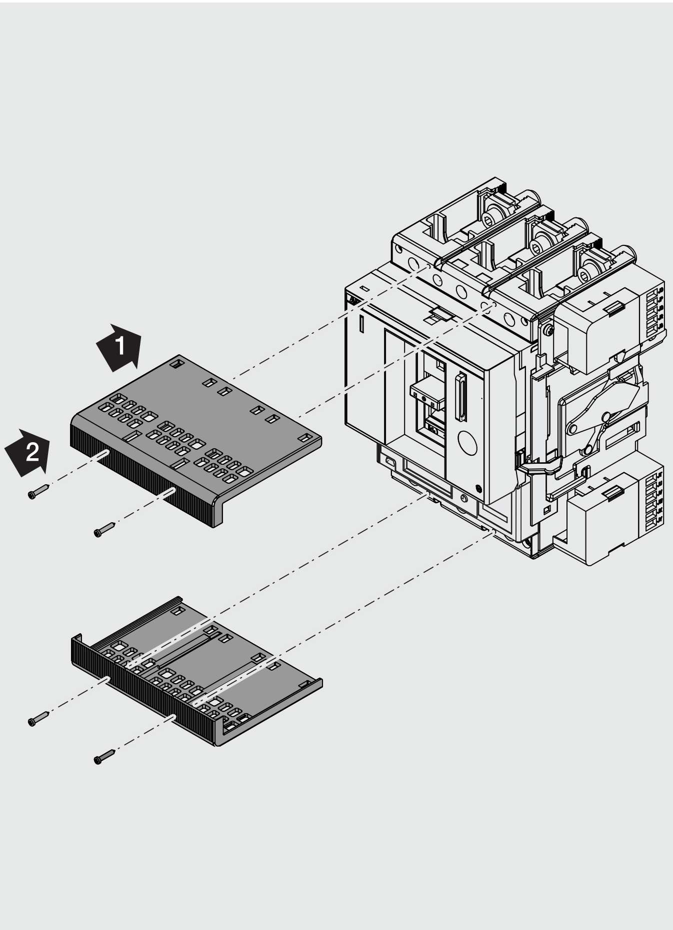

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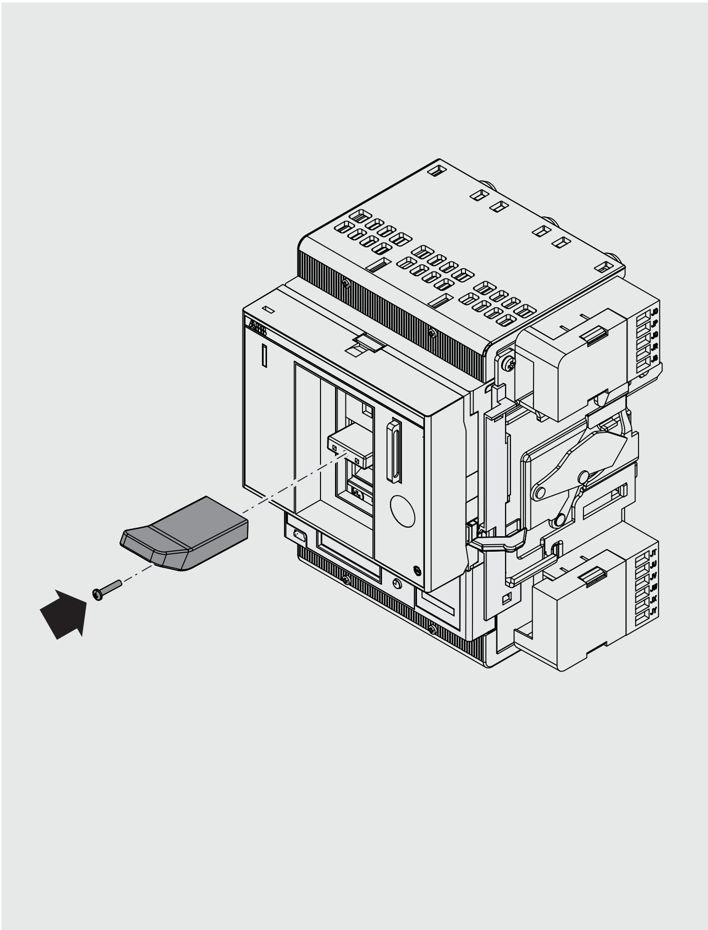
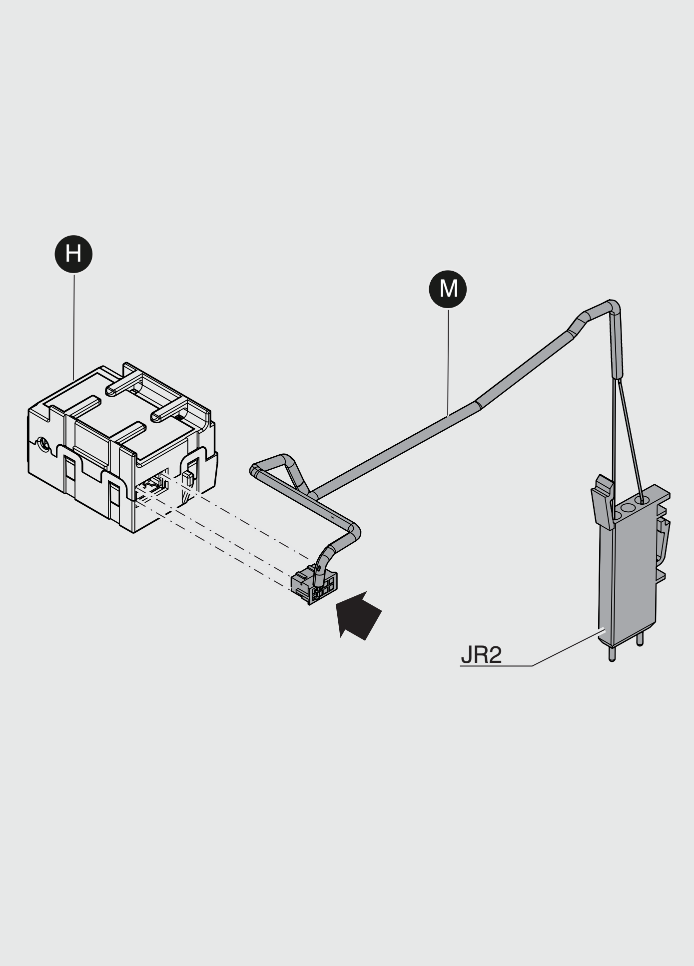


28 Only for Ekip Com Modbus TCP STA W



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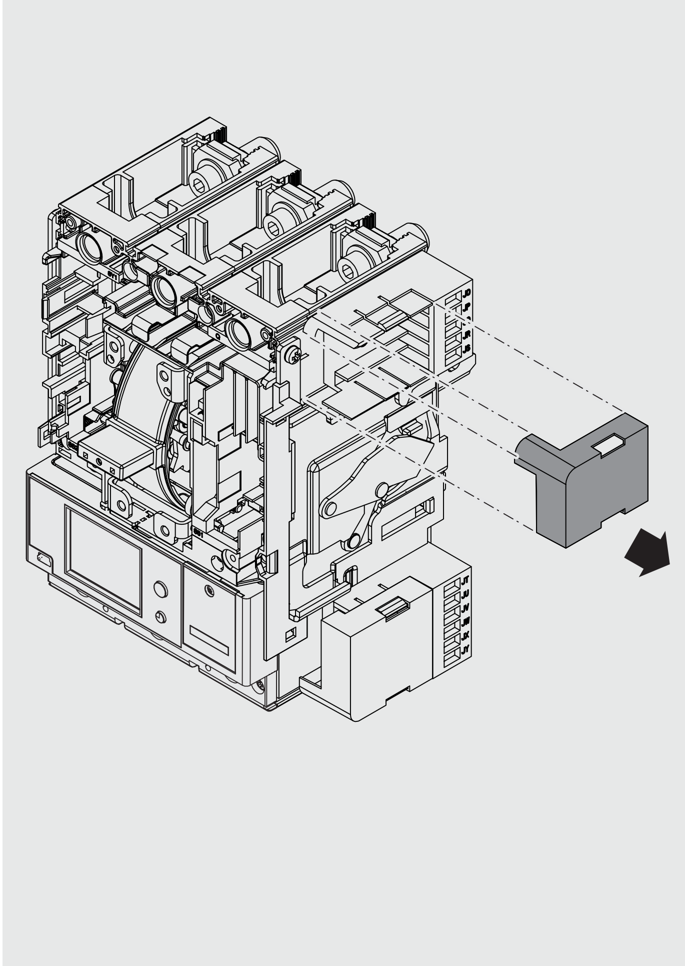

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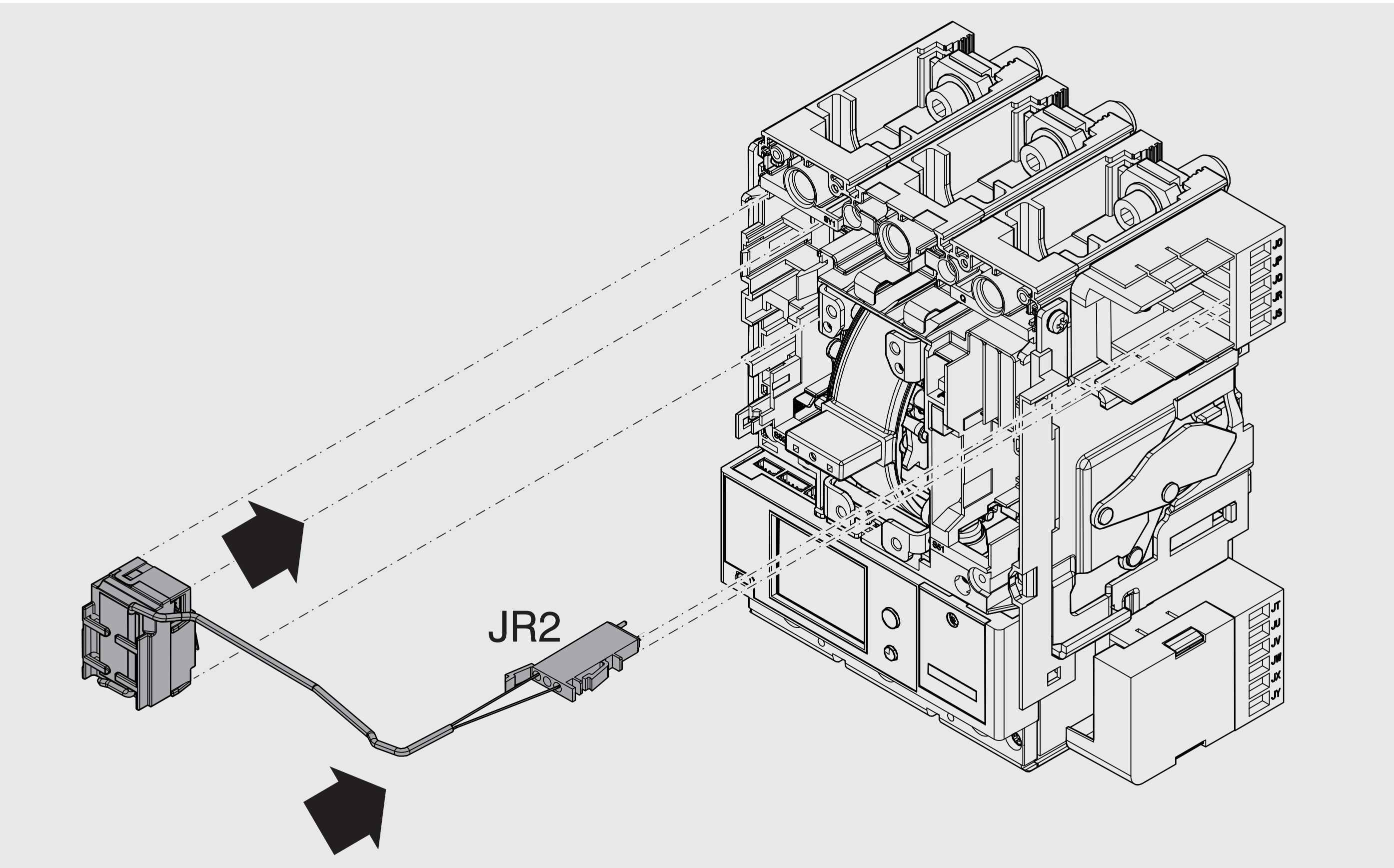
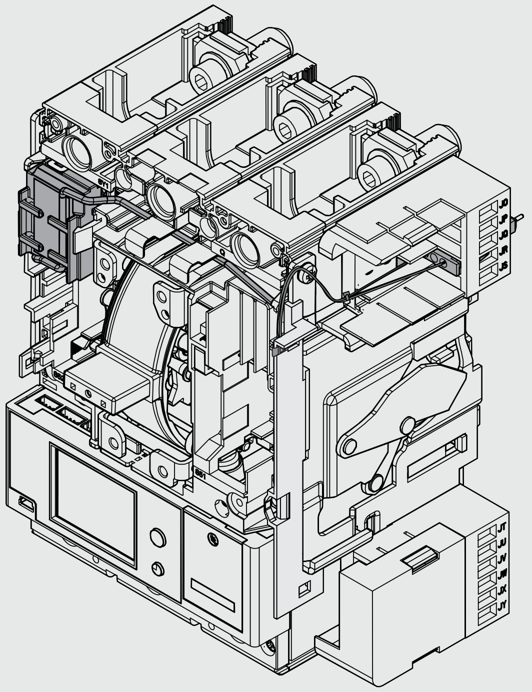
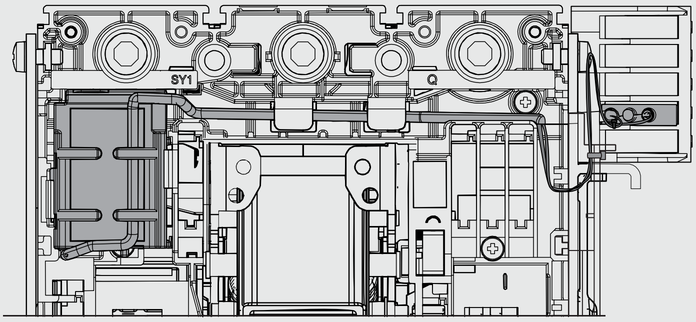
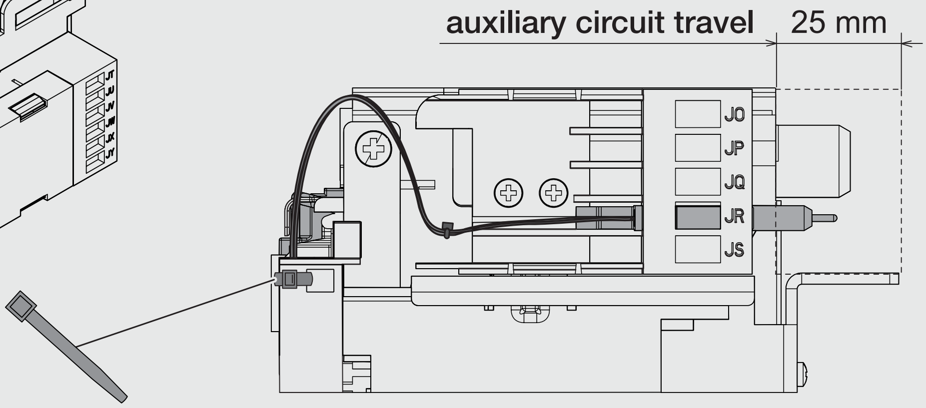


31 W

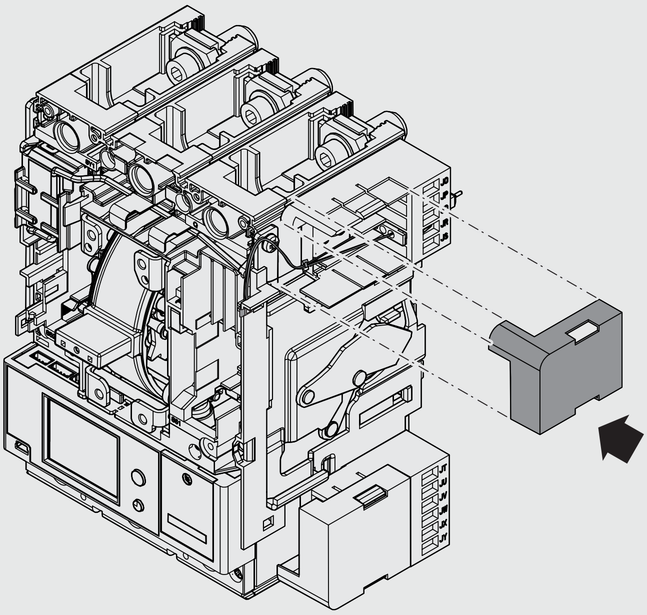






A CURA DEL CLIENTE
AT CUSTOMER'S EXPENSE
ZU LASTEN DES KUNDEN
A LA CHARGE DU CLIENT
A CARGO DEL CLIENTE
由客户承担

33 W



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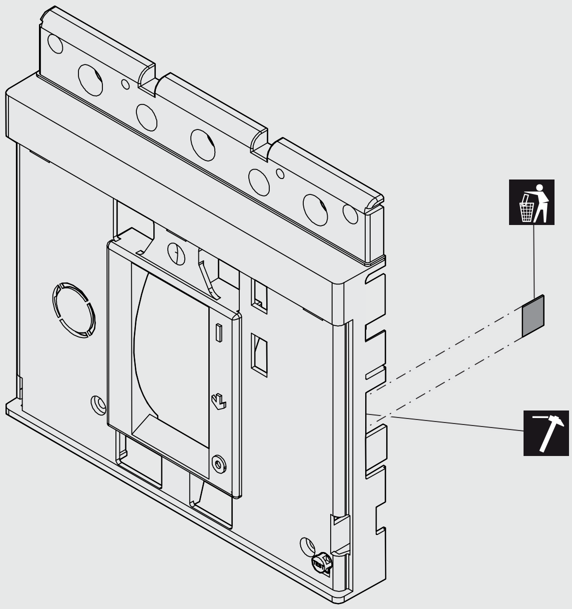

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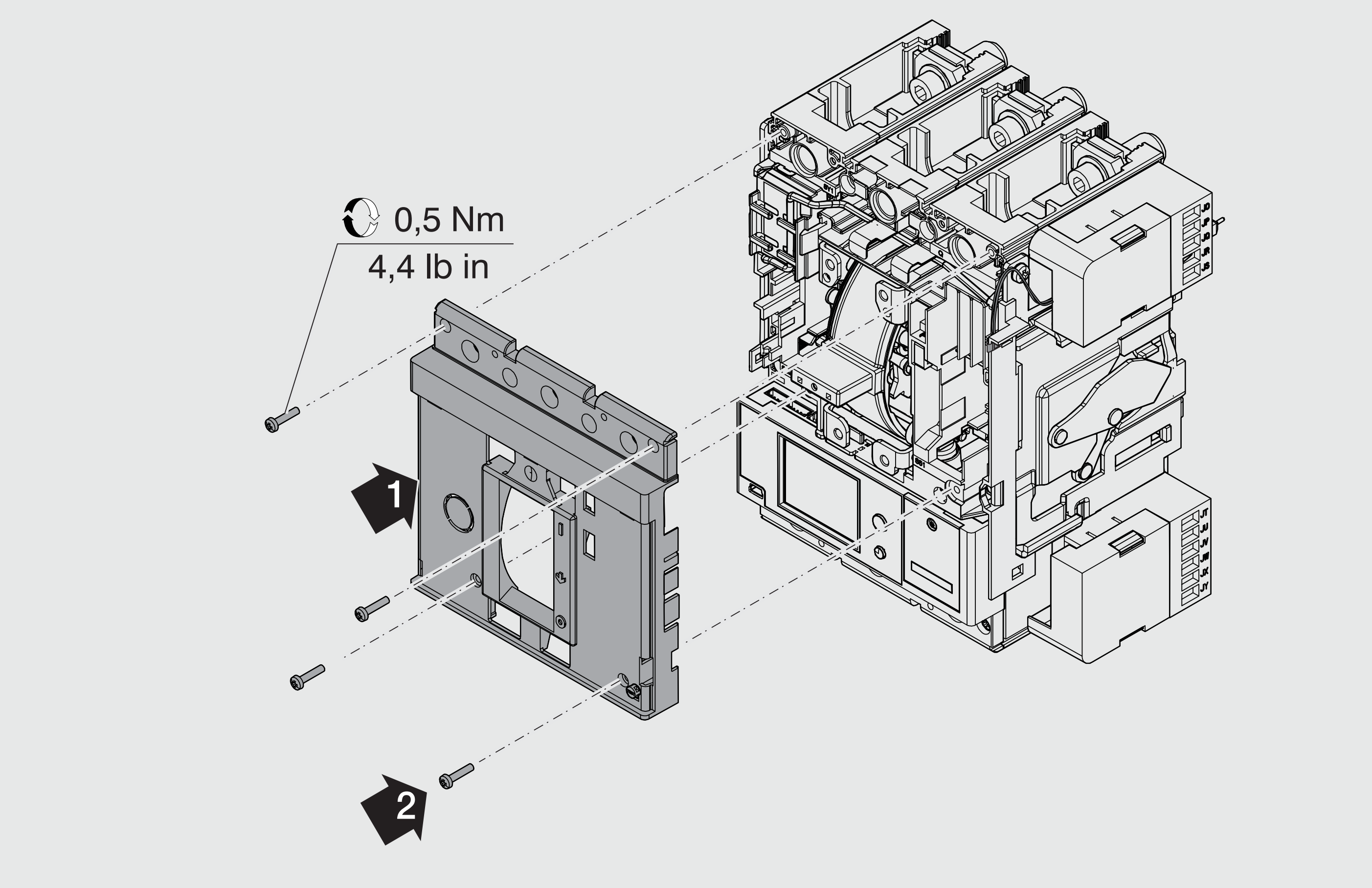

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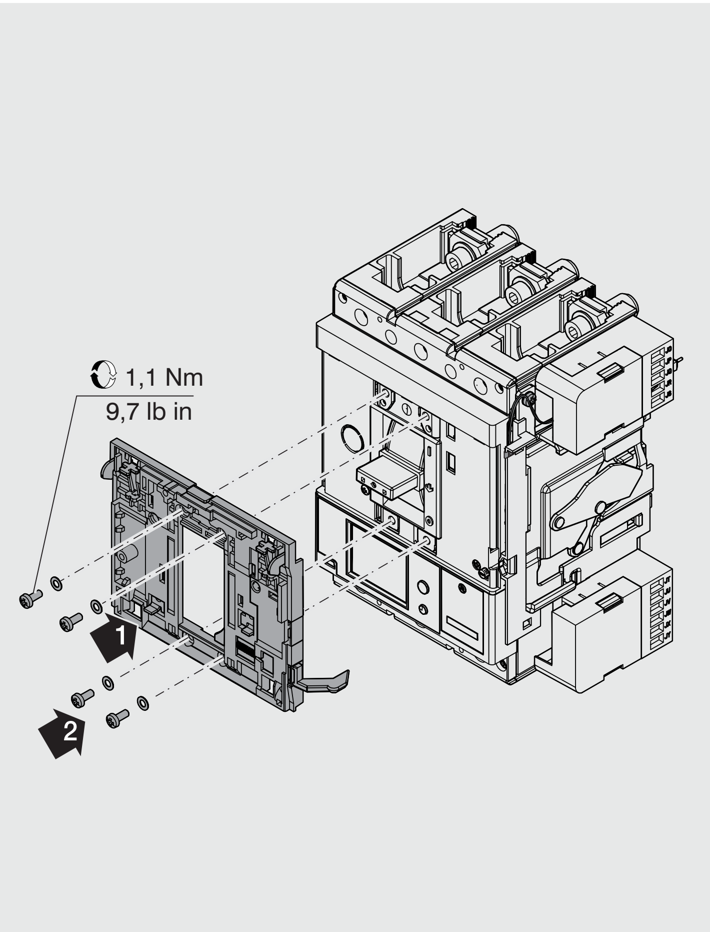

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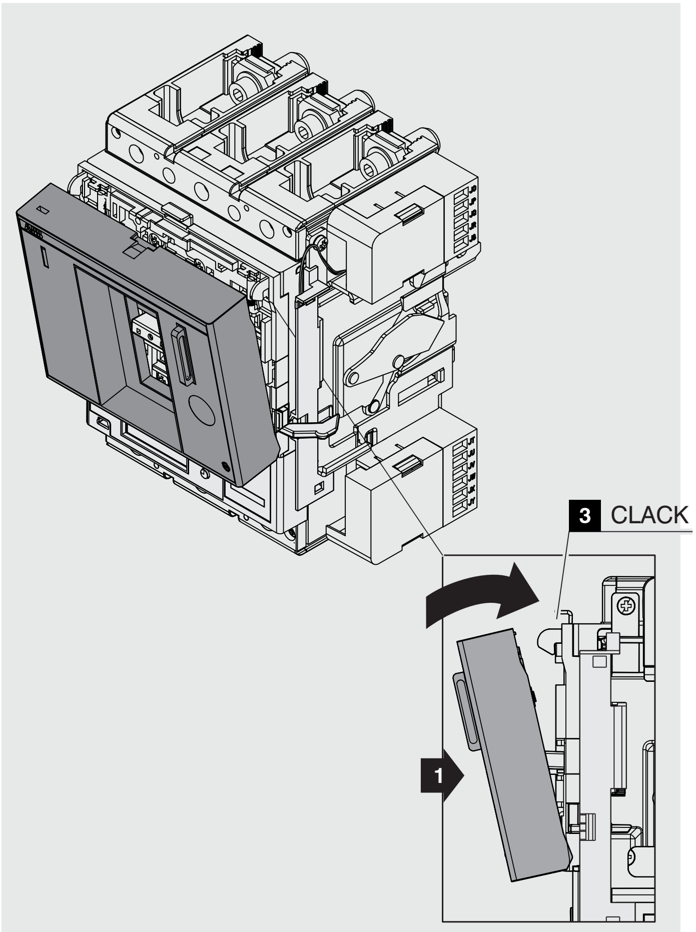

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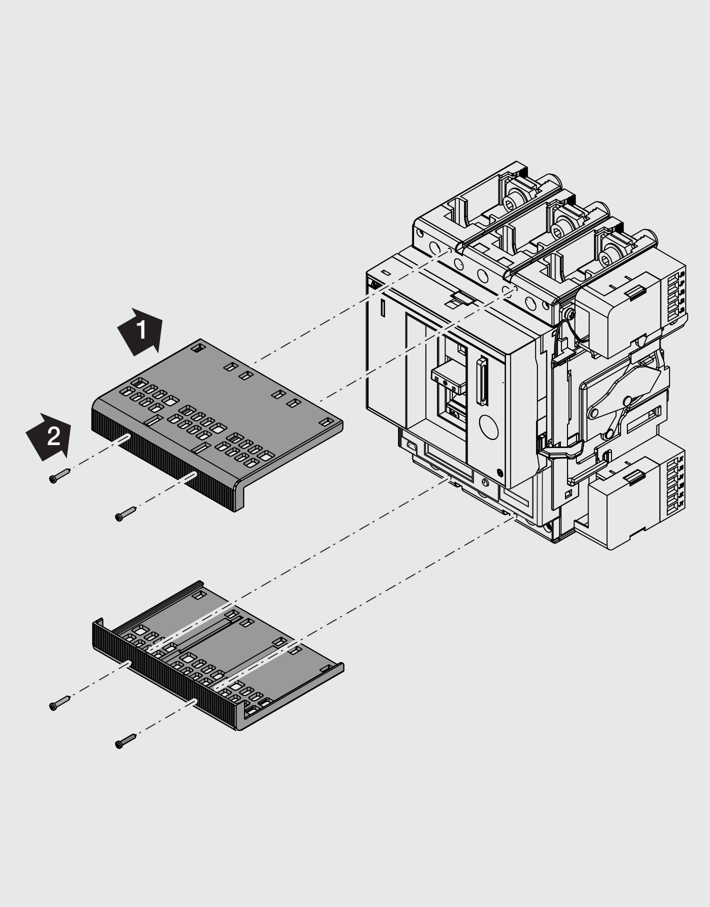

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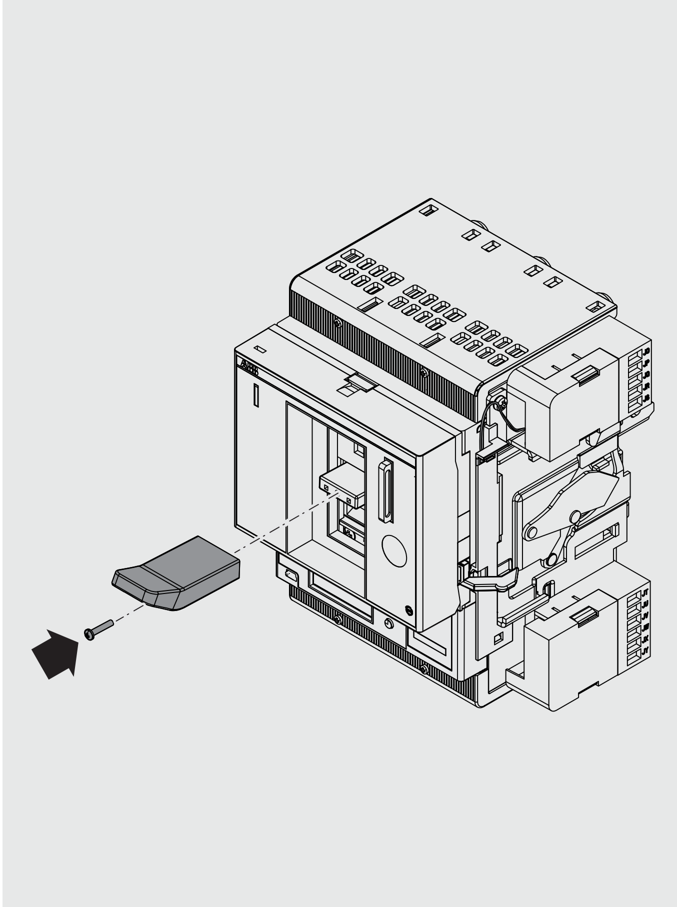

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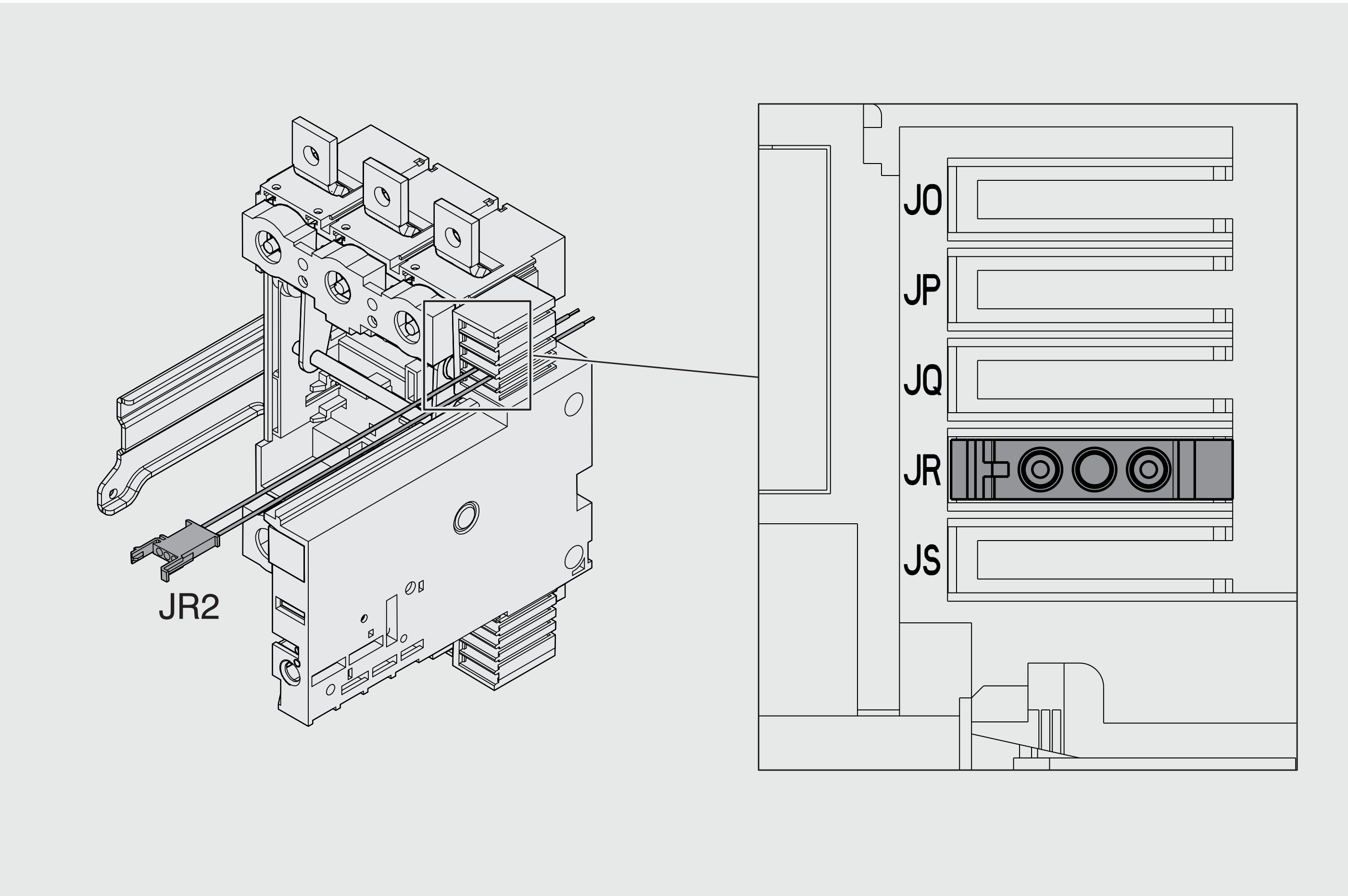

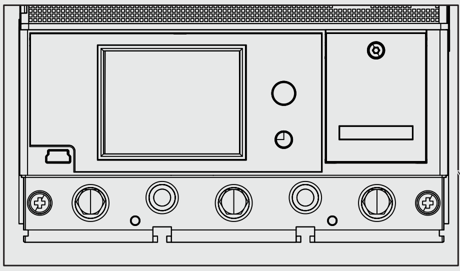

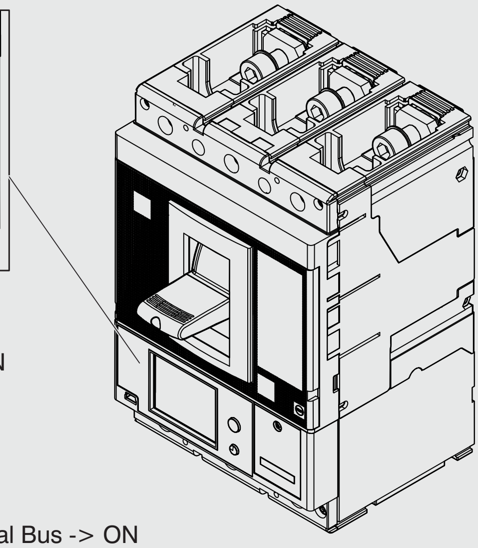

PROCEDURA DI INSTALLAZIONE (solo per versione NO STA):
- Fornire alimentazione tramite K1 e K2 (vedi schemi elettrici)
- Abilitare il bus locale, da Display -> Impostazioni -> Moduli -> Local Bus -> ON

INSTALLATION PROCEDURE (only for NO STA version):
- Energize by means of K1 and K2 (see circuit diagrams)
- Enable the local bus, by Display -> Settings -> Modules -> Local bus -> ON

INSTALLATIONSVERFAHREN (nur für Version NO STA):
- Über K1 und K2 mit Strom versorgen (siehe Schaltbilder)
- Aktivieren Sie den lokalen Bus, mit Anzeige -> Einstellungen -> Module -> Local Bus -> ON

PROCÉDURE D'INSTALLATION (Seulement pour version NO STA):
- Fournir l’alimentation à travers K1 et K2 (voir les schémas électriques)
- Activer le bus local, par affichage -> Paramètres -> Modules -> bus local -> ON

PROCEDIMIENTO DE INSTALACIÓN (solo para versión NO STA):
- Suministrar alimentación mediante K1 y K2 (véanse los esquemas eléctricos)
- Habilitar el autobús local, por Pantalla -> Configuración -> Módulos -> bus local -> ON

安装程序 (仅适用于版本 NO STA):
- 通过K1和K2供电（见电路图）
- 激活本地总线， 点击 Display -> Settings -> Modules -> Local bus -> ON

40

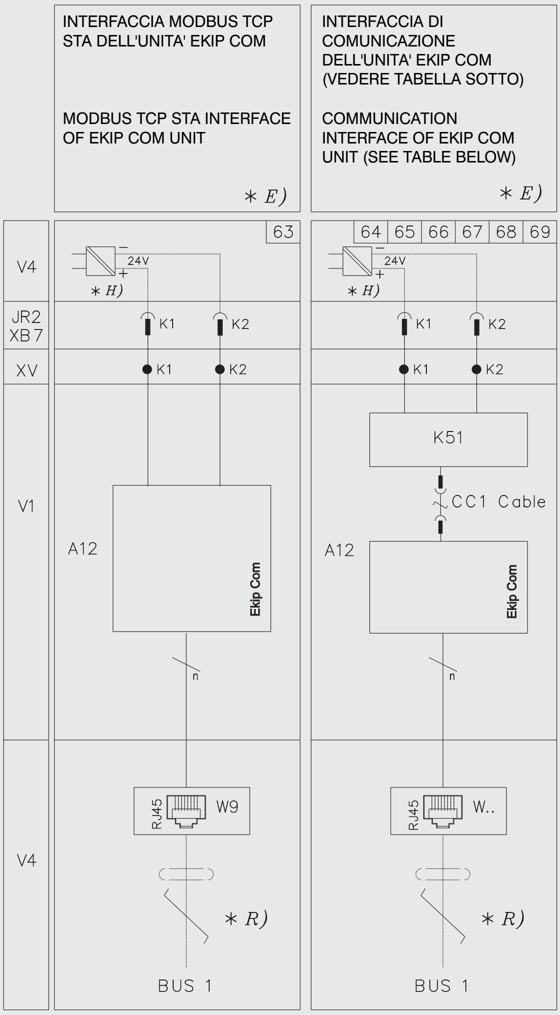

FIG.	DESCRIZIONE / DESCRIPTION	BUS
64	MODBUS TCP	W9
65	PROFINET	W10
66	ETHERNET I/P™	W11
67	IEC61850	W12
68	LINK	W13
69	HUB	W14

*Per ulteriori informazioni vedere:
*For further details consult:
*Für weitere Informationen siehe:
*Pour plus d'informations voir:
*Para más información véase:
*有关更多信息请参考:

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