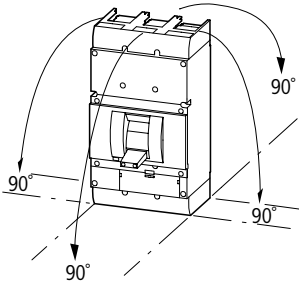


PM...4-...-FG
PSD4-...-FG

Lebensgefahr durch elektrischen Strom!
Nur Elektrofachkräfte und elektrotechnisch unterwiesene Personen dürfen die im Folgenden beschriebenen Arbeiten ausführen.

Electric current! Danger to life!

Only skilled or instructed persons may carry out the following operations.

Tension électrique dangereuse !

Seules les personnes qualifiées et averties doivent exécuter les travaux ci-après.

Tensione elettrica: Pericolo di morte!

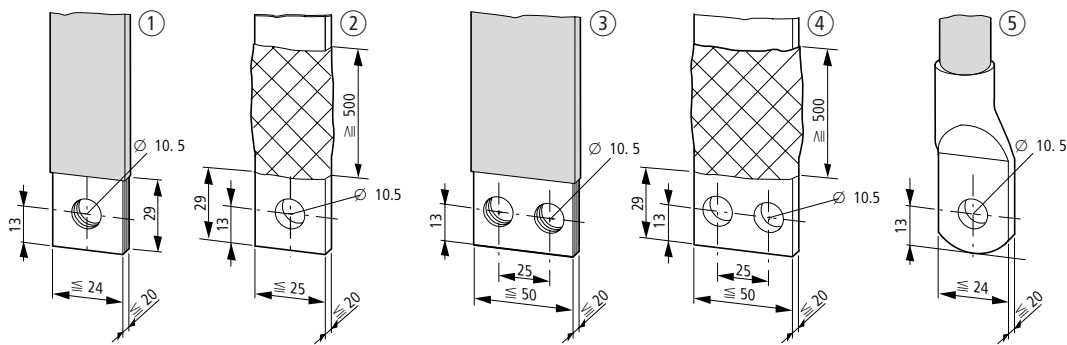
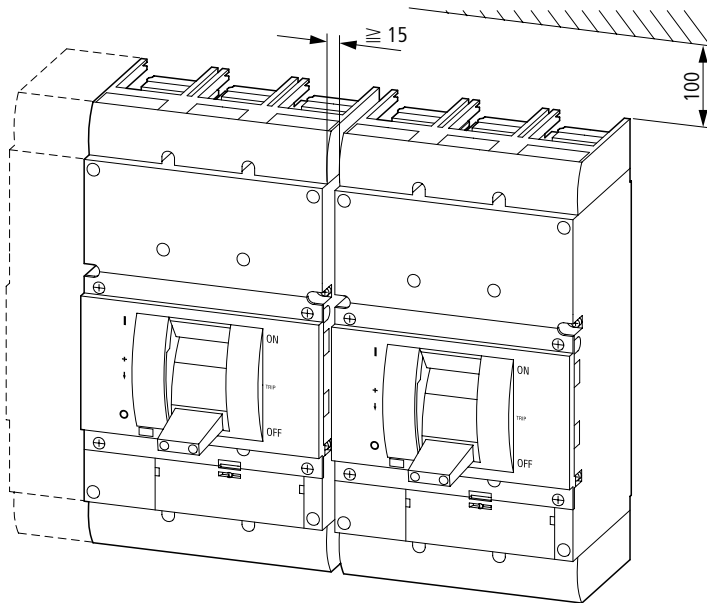
Solo persone abilitate e qualificate possono eseguire le operazioni di seguito riportate.

¡Corriente eléctrica! ¡Peligro de muerte!

El trabajo a continuación descrito debe ser realizado por personas cualificadas y advertidas.

Электрический ток! Опасно для жизни!

Только специалисты или проинструктированные лица могут выполнять следующие операции.



①

②

③

④

⑤

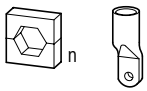
≅ (2 ×) 10 × 24 × 1 mm

≅ (2 ×) 25 × 10 mm

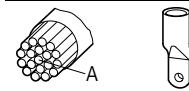
(2 ×) 10 × 50 × 1 mm

(2 ×) 50 × 10 mm

4 × 50 – 185 mm²



n = Anzahl der Pressungen
 n = Number of crimps
 n = Nombre de sertissages
 n = Numero delle crimpature
 n = Número de compresiones
 n = Число прессований

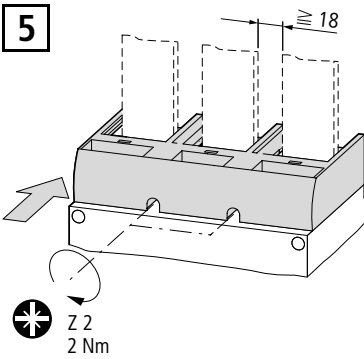
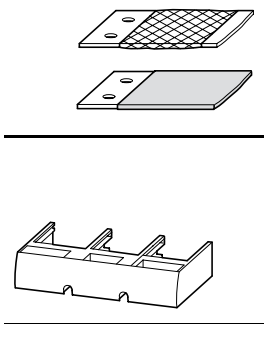
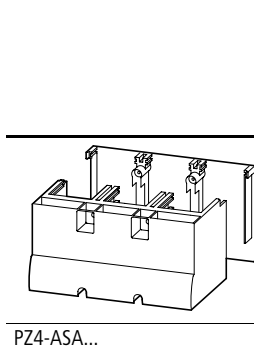
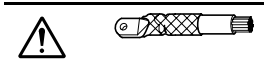
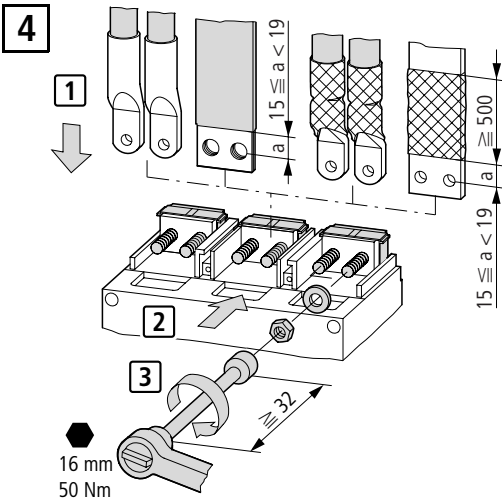
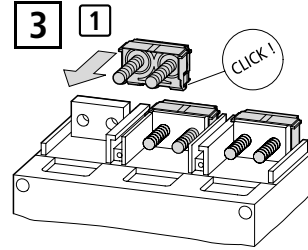
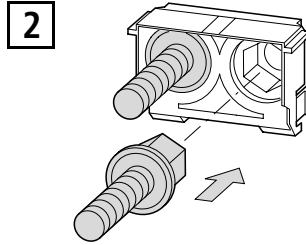
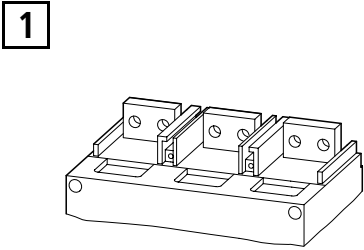


A

185 mm ²	NZM3-XKS185
240 mm ²	NZM3-XKS240 → XKM1/PZ4-AP1...

n

2	NZM3-XKS185
4	NZM3-XKS240 → XKM1/PZ4-AP1...



! $I_{cc} \geq 50 \text{ kA}$.

Leiter mit einem nichtleitenden Material verbinden, das Kurzschlusskräfte von $I_{cc} \geq 50 \text{ kA}$ aufnehmen kann.

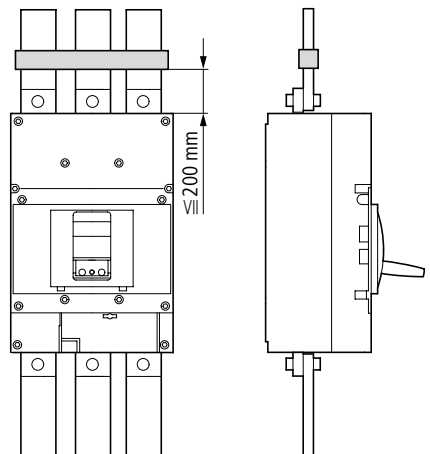
Connect the cable with non-conductive material which can take short-circuit forces of $I_{cc} \geq 50 \text{ kA}$.

Raccorder les conducteurs avec un matériau non conducteur pouvant supporter des courts-circuits de $I_{cc} \geq 50 \text{ kA}$.

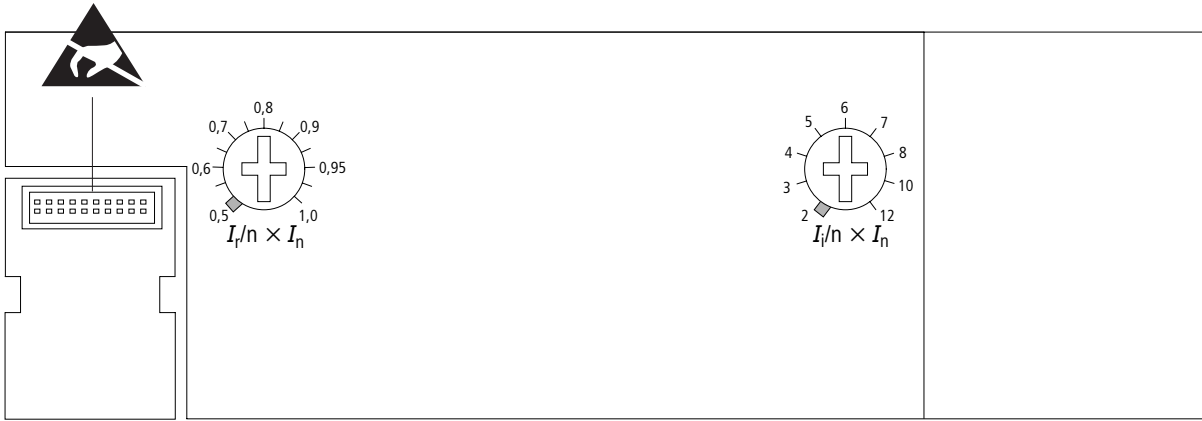
Ancorare i cavi con materiale non conduttivo che possa sopportare sollecitazioni di $I_{cc} \geq 50 \text{ kA}$.

Conectar el cable con material no conductor, el cual puede resistir fuerzas de cortocircuito de $I_{cc} \geq 50 \text{ kA}$.

Провод соединить с непроводящим материалом, могущим воспринимать усилия при коротком замыкании $I_{cc} \geq 50 \text{ kA}$.

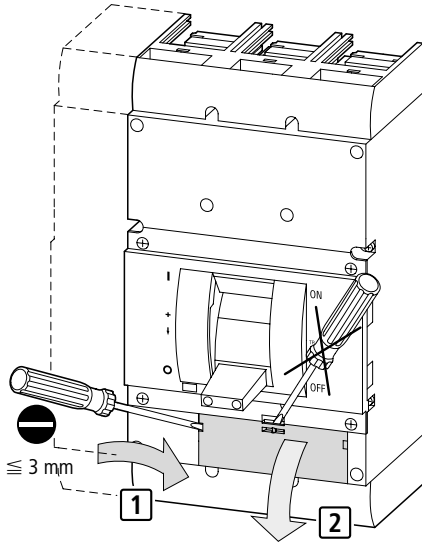


07/05-AWA1230-2306



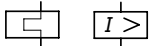
1

Einstellung
Settings
Réglages
Regolazione
Parámetros
Настройка

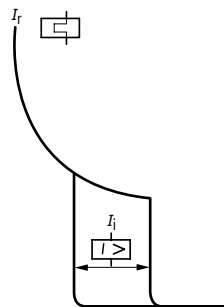
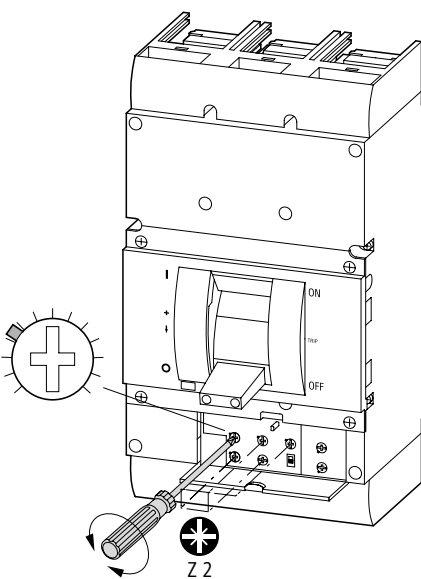


07/05 AWA1230-2306

2

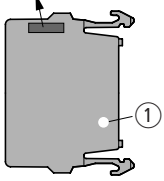


I_r (A)
 I_i (A)

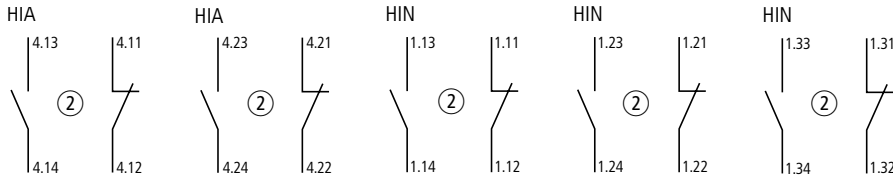




≧ XX. 13.05.02



①
Ab Produktionsdatum 20. KW 2002 einsetzbar (Verpackungsaufdruck 20W02)
Can be used from production week 20/2002 (printed on package 20W02)
Disponible à partir de date de production semaine 20 2002 (inscription sur emballage 20W02)
Disponibile dalla settimana di produzione 20 / 2002 (stampato su imballaggio 20W02)
Disponible a partir de la fecha de producción 20ª semana de 2002 (impreso sobre embalaje 20W02)
Эксплуатируемый с даты производства 20-ая календарная неделя (шрифт на упаковке 20W202)



② oder – or – ou – oppure – ó – или

IEC

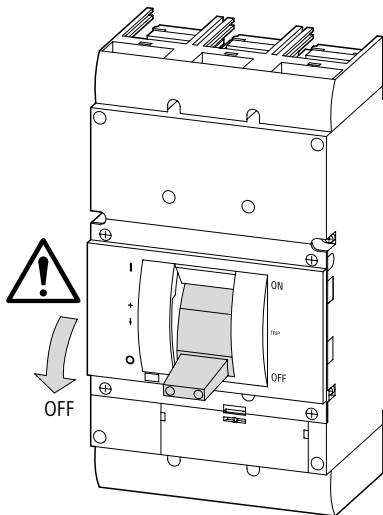


$$I_{th} = I_e$$

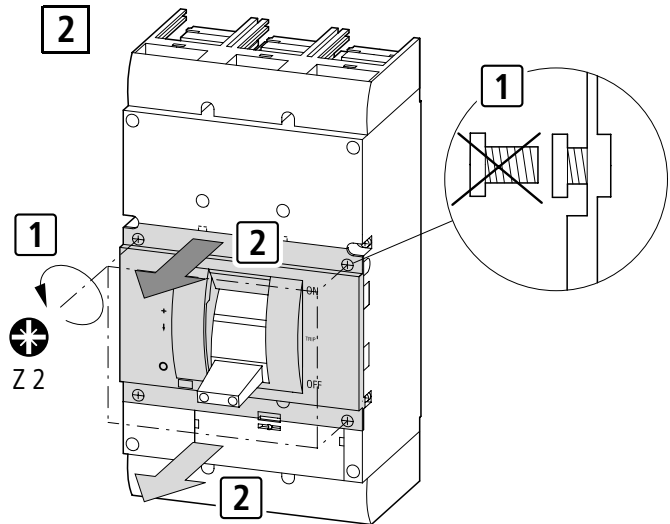
	U_e (V)	I_e (A)
AC-15	115	4
	230	4
	400	2
	500	1
DC-13	24	3
	42	1.7
	60	1.2
	110	0.8
	220	0.3

02/05 AWA1230-2220

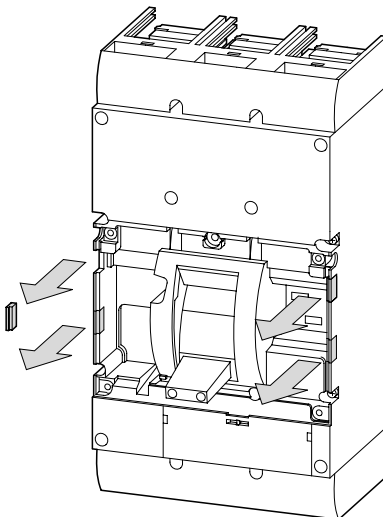
1
Montage
Mounting
Montaggio
Montaje
Монтаж



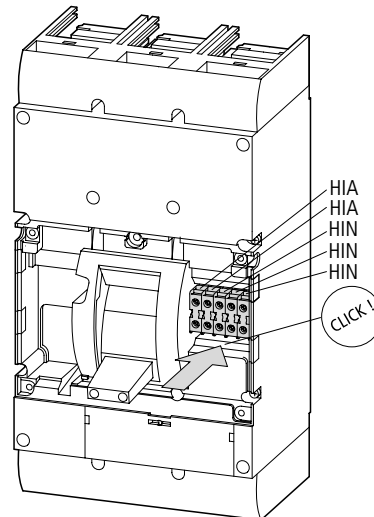
2



3






4

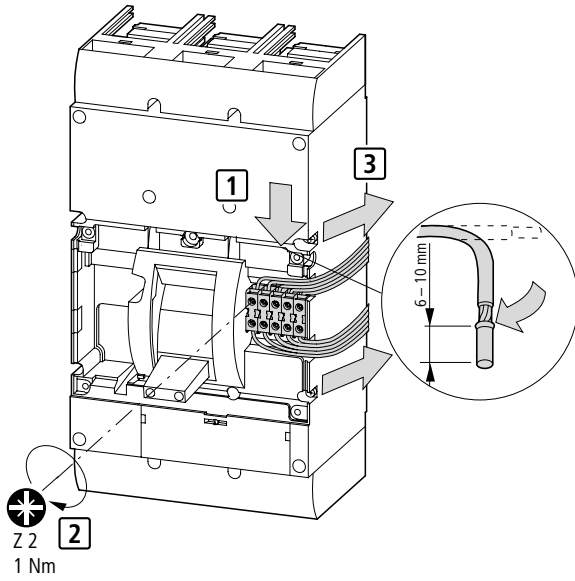


Einklappseite: 17 mm Beschnitt

5a

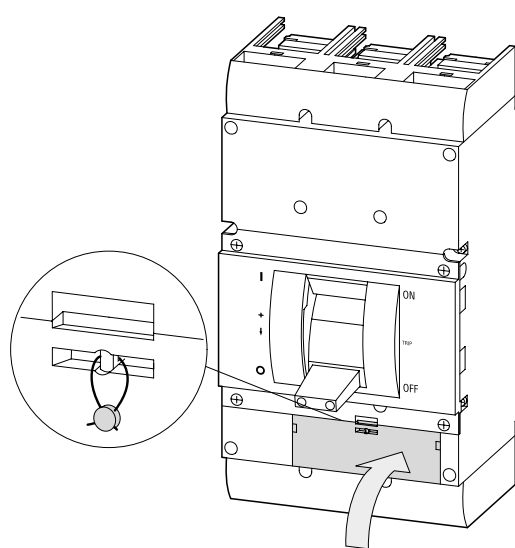
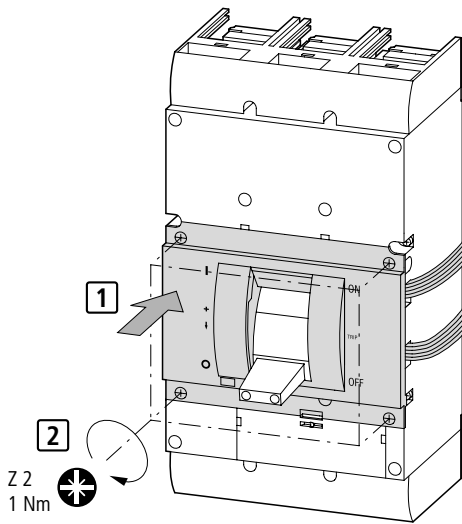
M22-K10, M22-K01

	2 × 0.75 – 2.5 mm ²
	2 × 0.75 – 2.5 mm ²
	2 × 0.75 – 2.5 mm ²

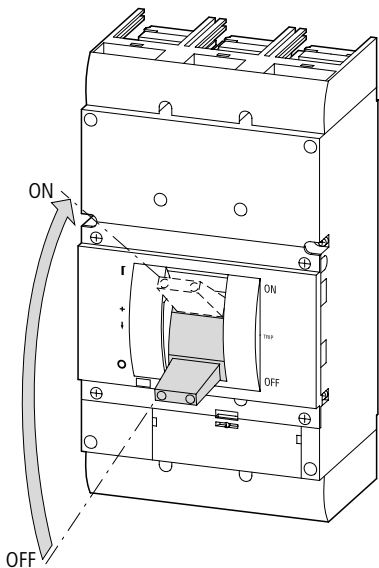


Einklappseite: 17 mm Beschnitt

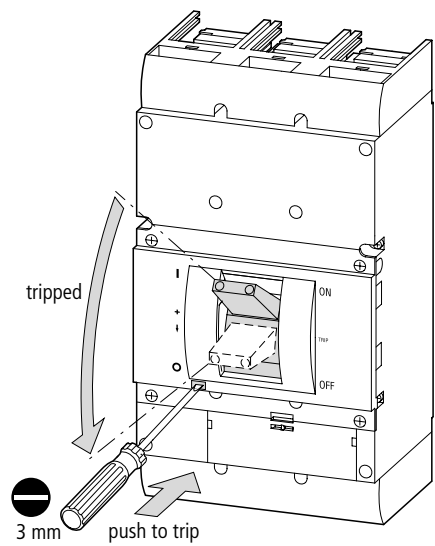
6



TEST 1

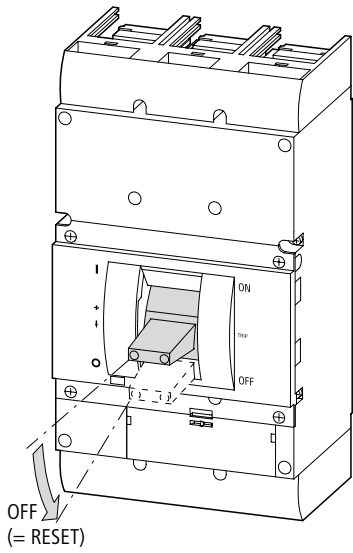


TEST 2



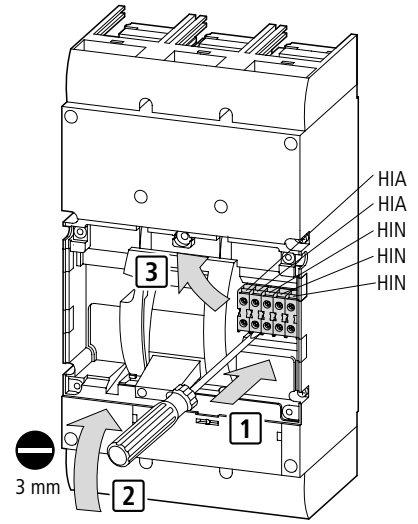
02/05 AWA 1230-2220

TEST 3

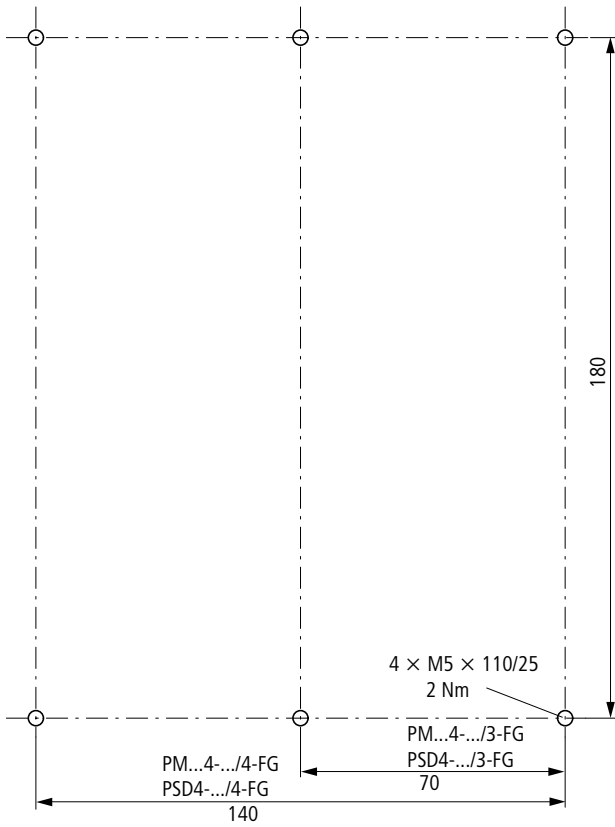


1

Demontage
Dismantling
Démontage
Smontaggio
Desmontaje
Разборка



PM...4-...-FG
PSD4-...-FG



07/05 AWA1230-2306