

SIEMENS

Leistungsschalter, nur Grundschalter
Molded Case Circuit Breaker, frame only
Disjoncteur de base
Interruttore automatico, caja base
Corpo interruttore
Effektbryter, bare

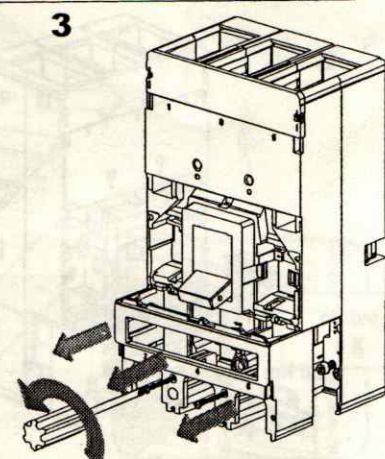
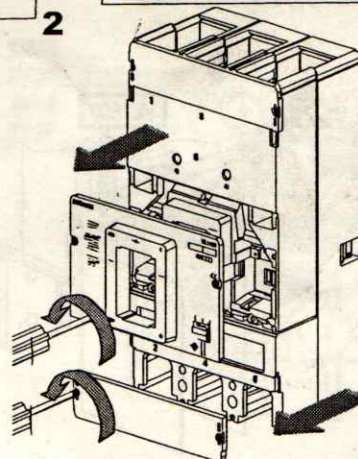
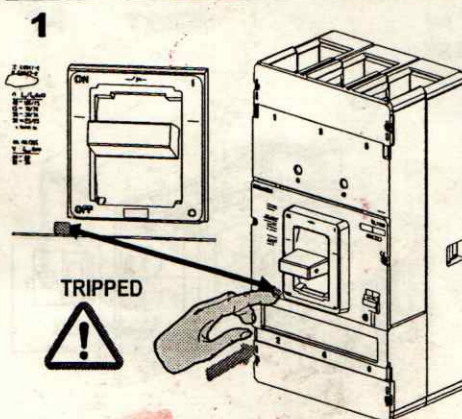
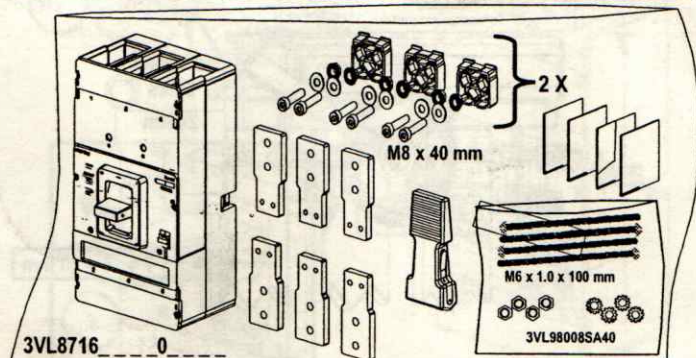
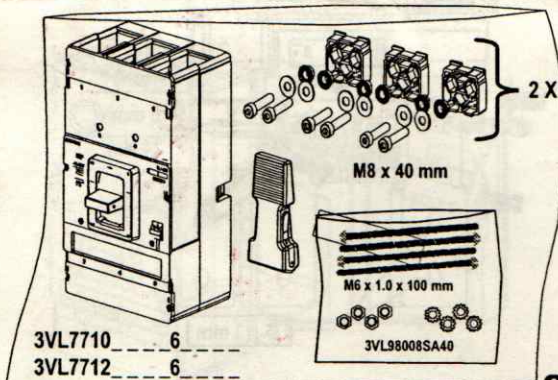
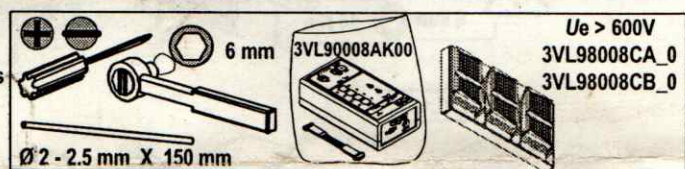
3VL7710 6
3VL7712 6
3VL8716 0
for SENTRON
VL1250 - VL1600
SENTRON® VL CE

Montageanleitung / Assembly Instructions

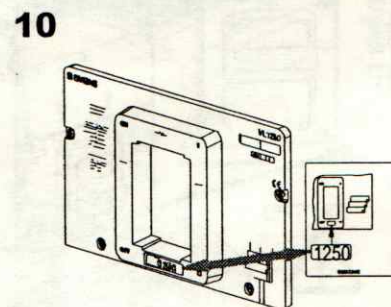
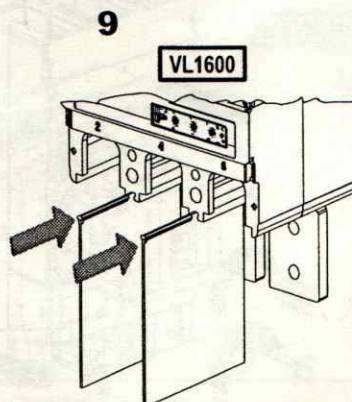
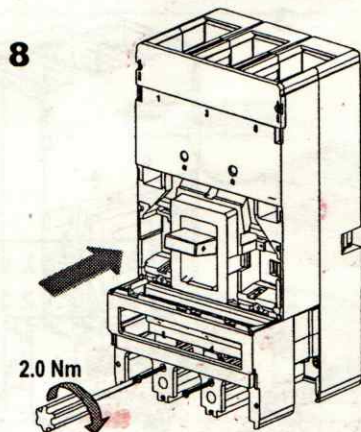
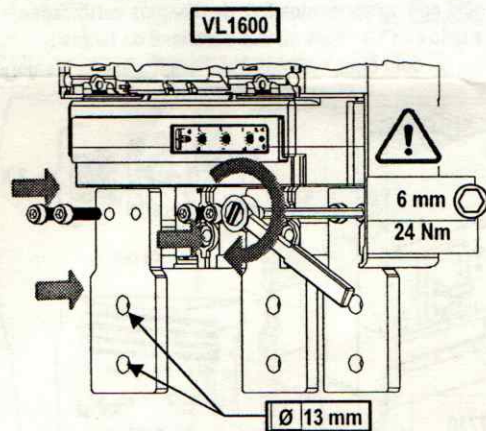
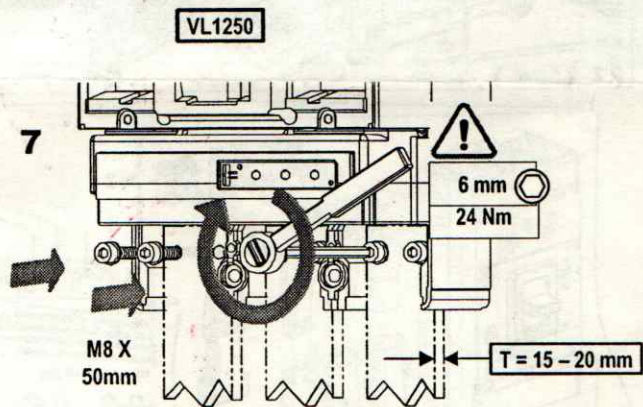
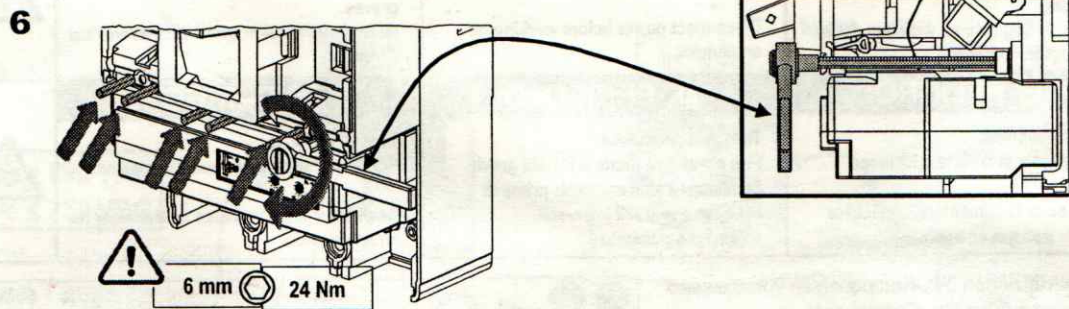
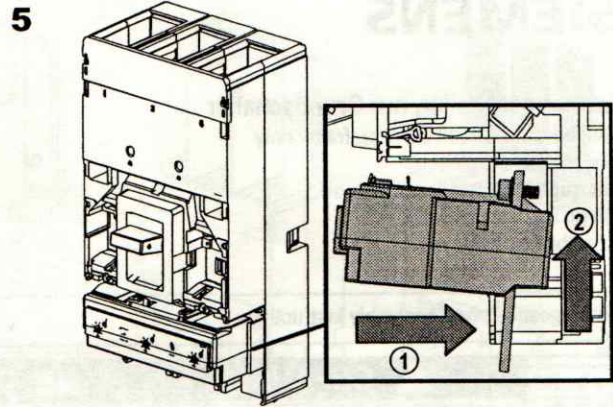
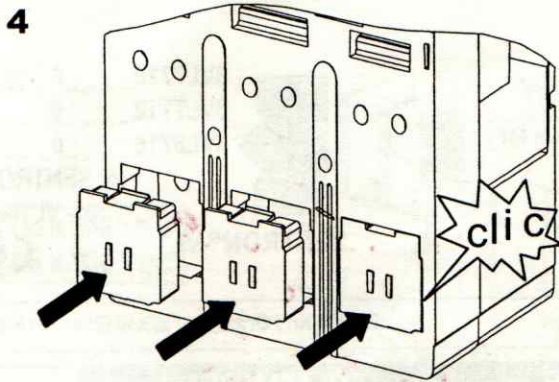
Bestell-Nr. / Order No.: 3ZX10120VL701AA1

	⚠ GEFÄHR: Gefährliche Spannung. Lebensgefahr oder Gefahr schwerer Verletzung. Anlage vor Beginn von Arbeiten daran unbedingt freischalten	⚠ DANGER Hazardous voltage. Will cause death or serious injury. Disconnect power before working on equipment.	⚠ DANGER ! Tension dangereuse. Danger de mort ou risque de blessures graves. Mettre hors tension avant d'intervenir sur l'appareil	
	⚠ PELIGRO: Tensión peligrosa. Puede causar la muerte o lesiones graves. Desconectar la alimentación eléctrica antes de trabajar en el equipo	⚠ PERICOLO: Tensione pericolosa Può provocare morte o lesioni gravi. Scollegare l'alimentazione prima di eseguire eventuali interventi all'equipaggiamento	⚠ PERIGO ! Tensão perigosa. Perigo de morte ou ferimentos graves. Desligue a corrente antes de trabalhar no equipamento.	

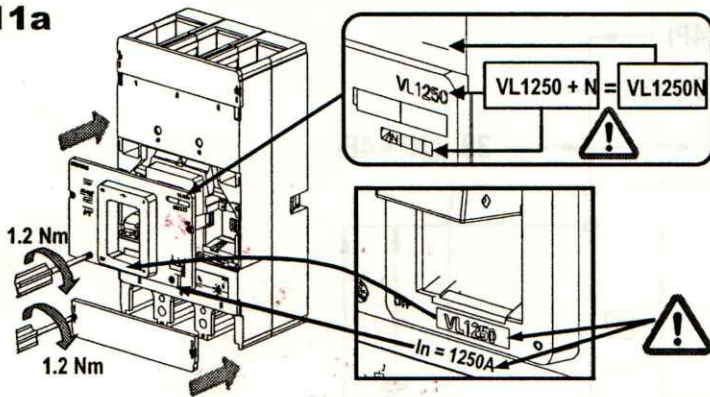
Nur verwenden mit zertifizierten 3VL-Komponenten von Siemens.
Use only with Siemens certified 3VL Components.
Utiliser uniquement avec des composants 3VL certifiés de Siemens
Utilizar sólo con componentes 3VL de Siemens certificados.
Da usare solo con componenti 3VL certificati da Siemens
Utilize apenas com componentes 3VL certificados da Siemens



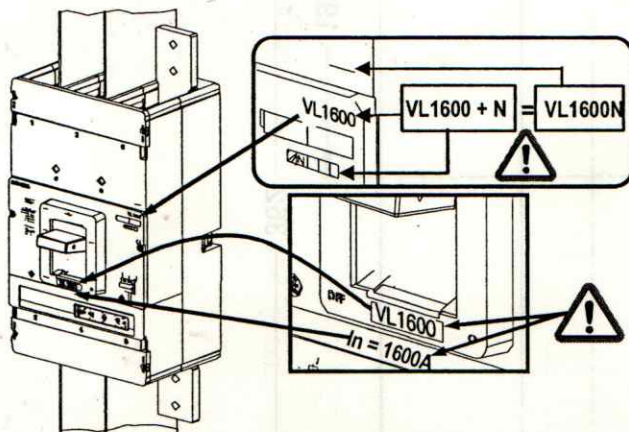
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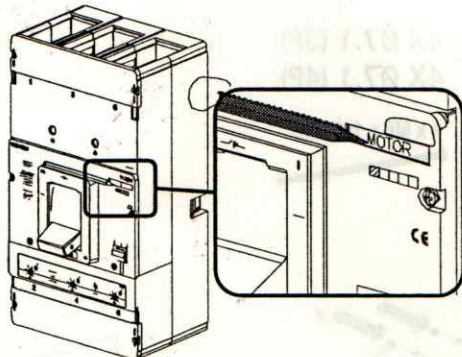
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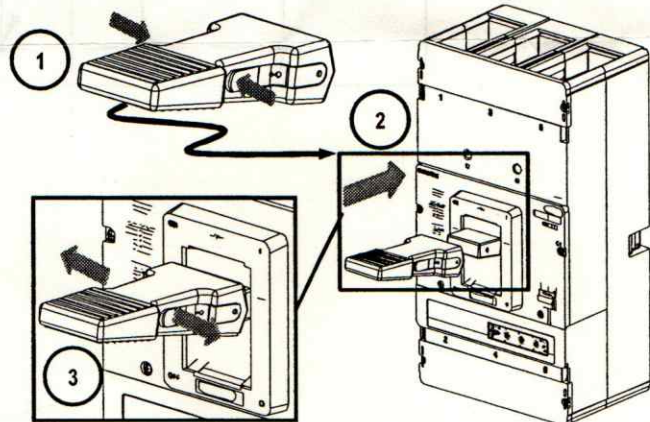
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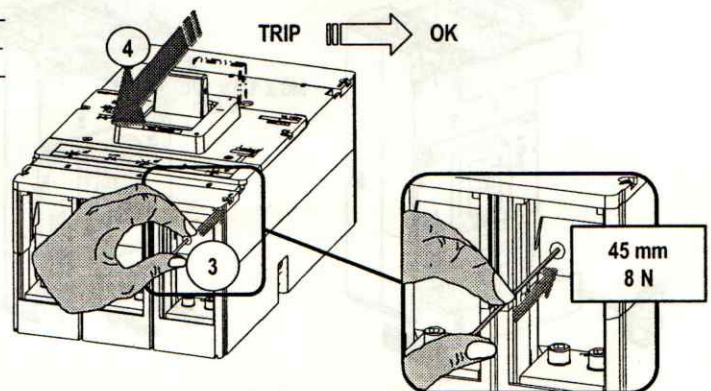
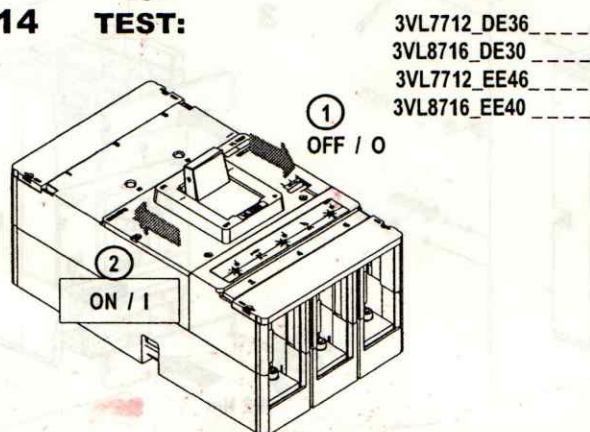
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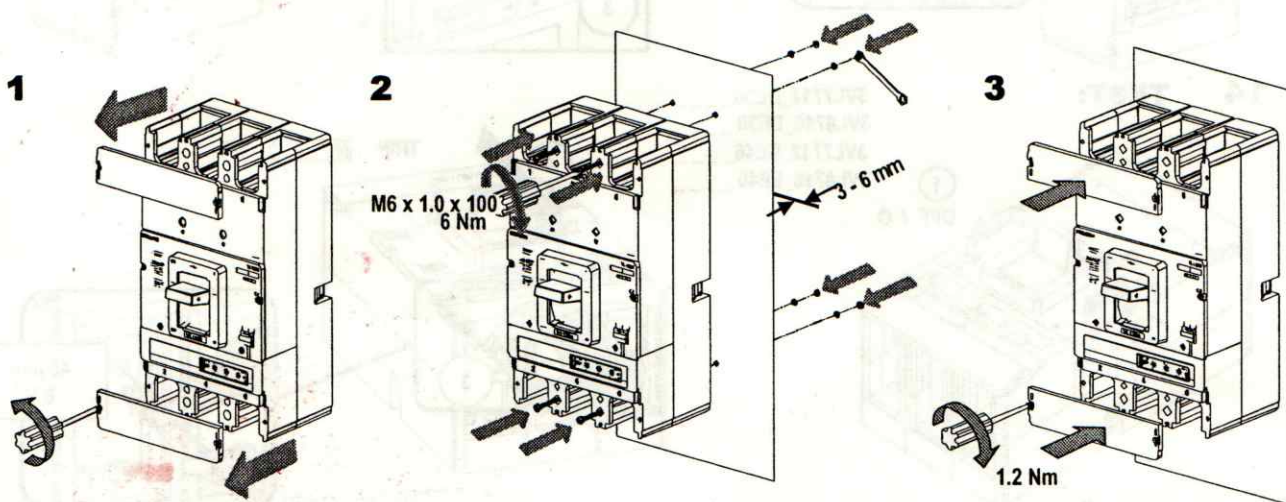
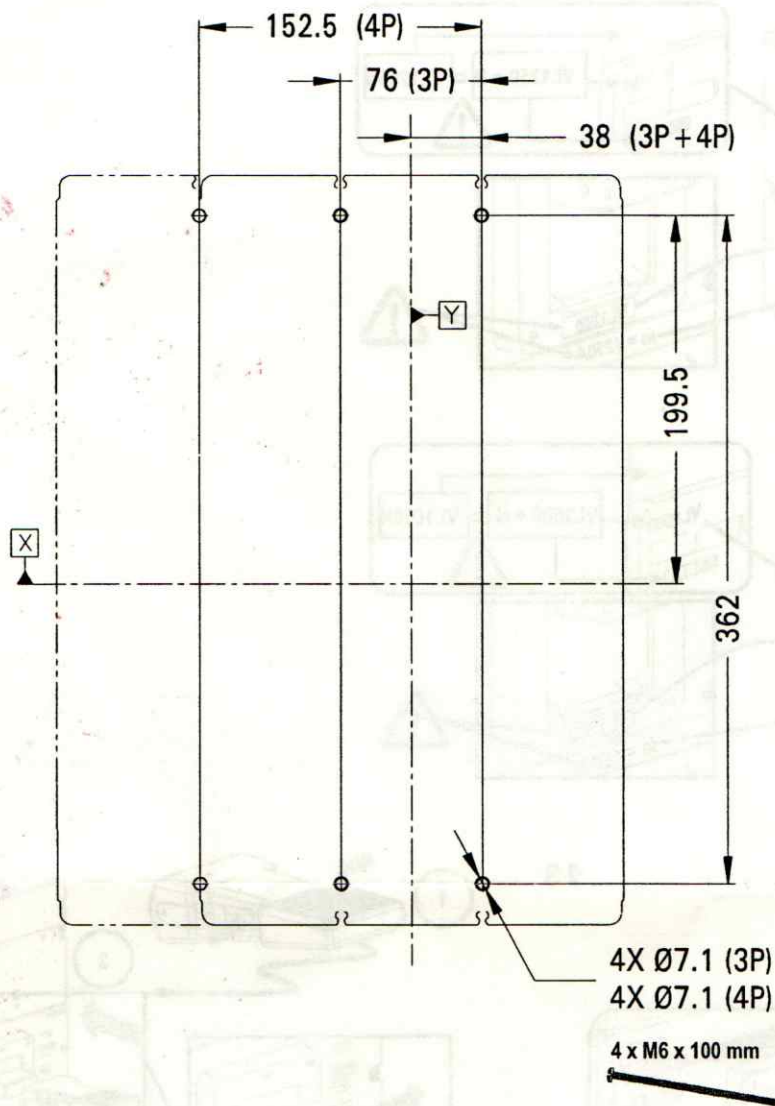


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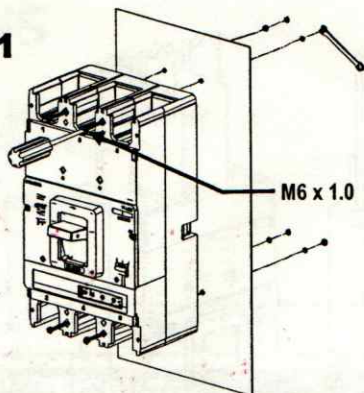
14 TEST:



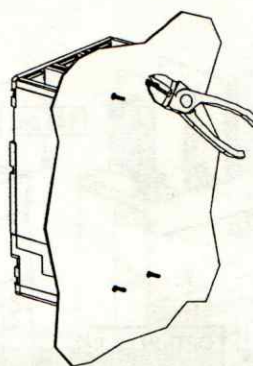


OPTION:

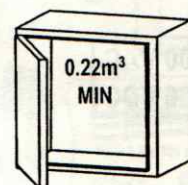
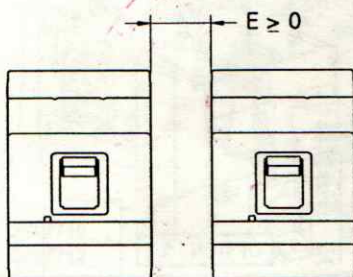
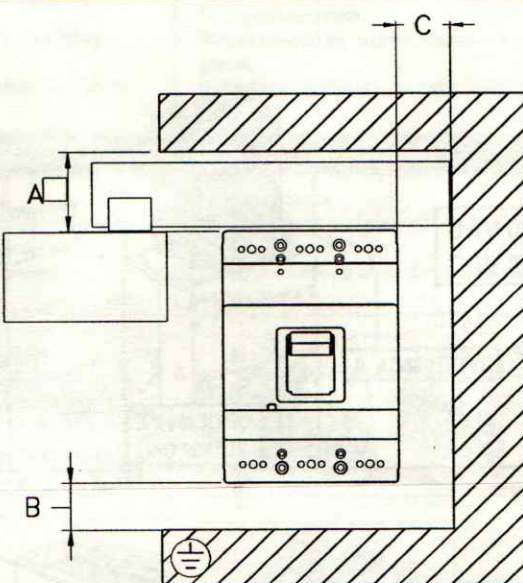
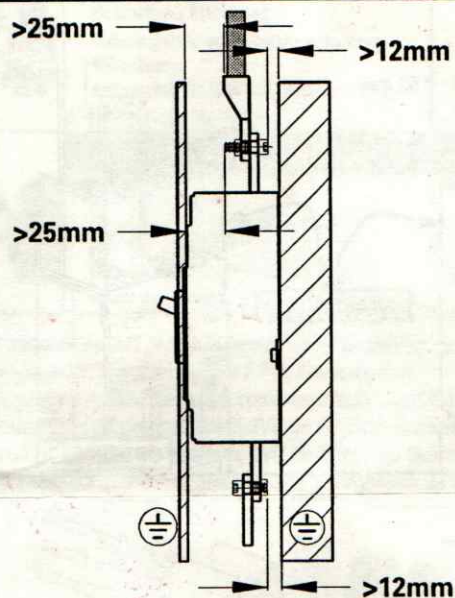
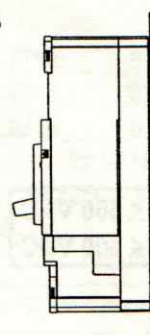
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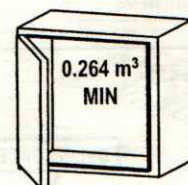
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3



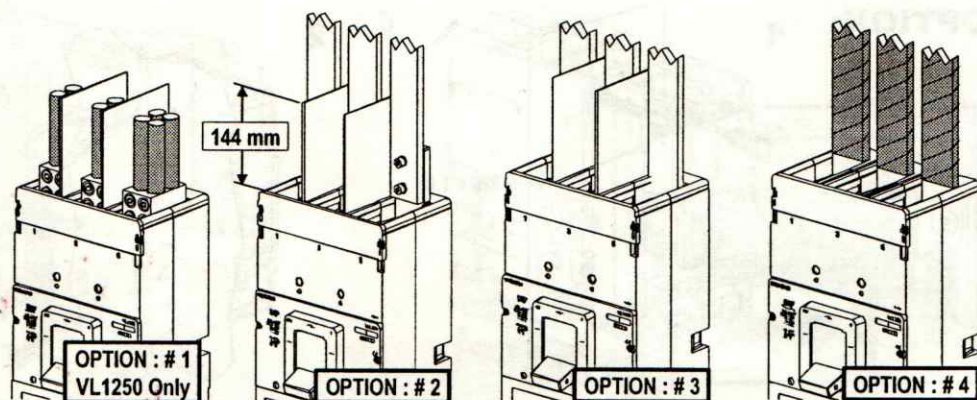
VL1250



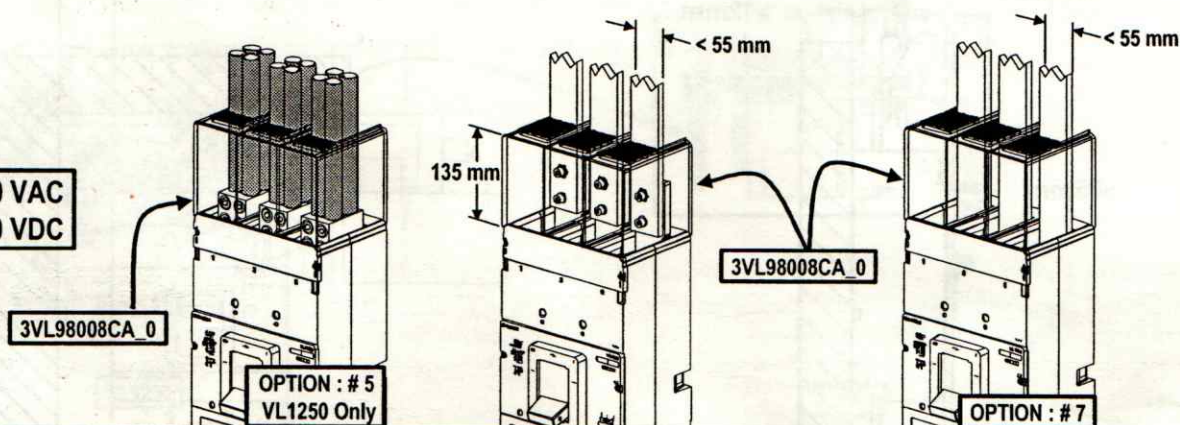
VL1600

	A Ue ≤ 600V	⚠ A Ue > 600V	B Ue ≤ 690V	C Ue ≤ 690V	A Ue ≤ 600V	⚠ A Ue > 600V
VL1250	70mm	100mm	30mm	50mm	70mm	100mm
VL1600	100mm	100mm	100mm	30mm	100mm	100mm
	OPTION: #8 OPTION: #9	OPTION: #10 OPTION: #11			OPTION: #1 OPTION: #2 OPTION: #3 OPTION: #4	OPTION: #5 OPTION: #6 OPTION: #7

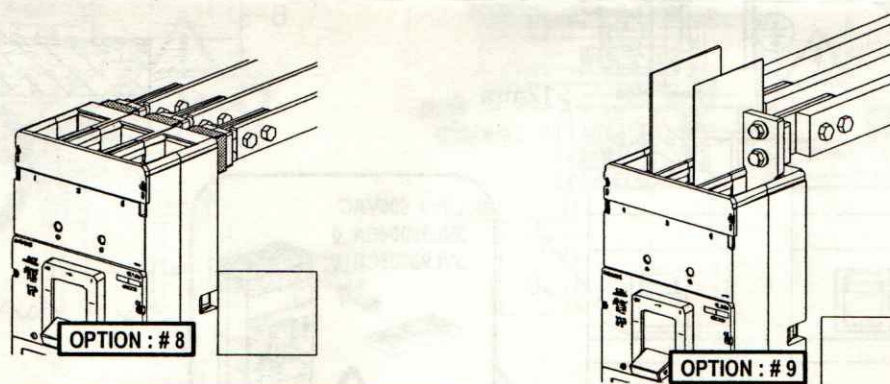
$U_e \leq 600 \text{ VAC}$
 $U_e \leq 500 \text{ VDC}$



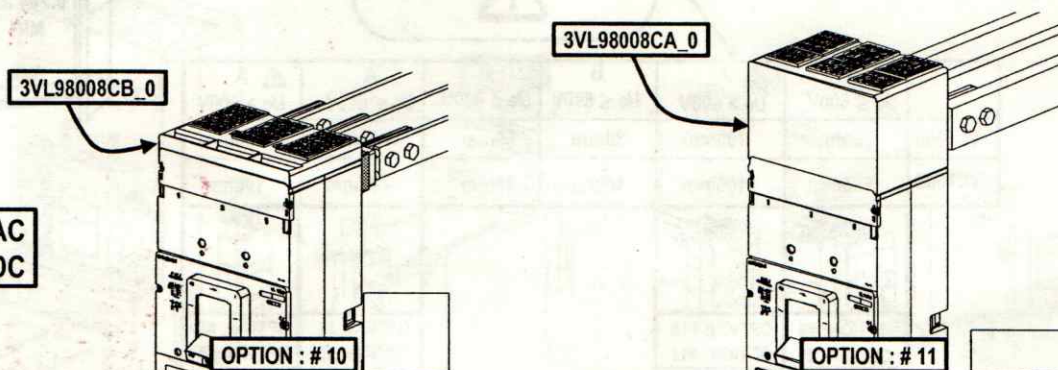
$U_e \leq 690 \text{ VAC}$
 $U_e \leq 750 \text{ VDC}$



$U_e \leq 600 \text{ VAC}$
 $U_e \leq 500 \text{ VDC}$



$U_e \leq 690 \text{ VAC}$
 $U_e \leq 750 \text{ VDC}$



Technical Support:

E-mail: nst.technical-assistance@siemens.de

Internet: www.siemens.de/lowvoltage/technical-assistance

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