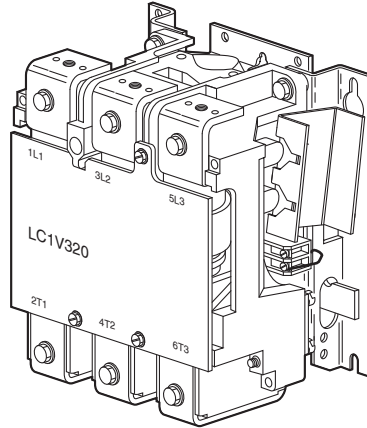
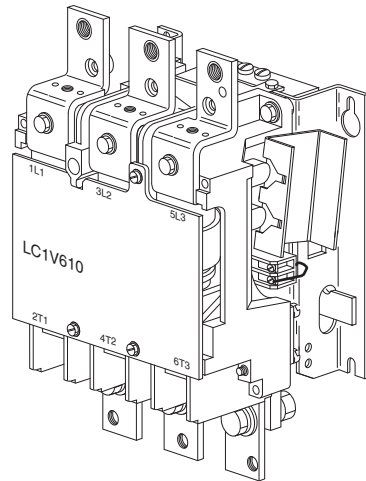


LC1-V160

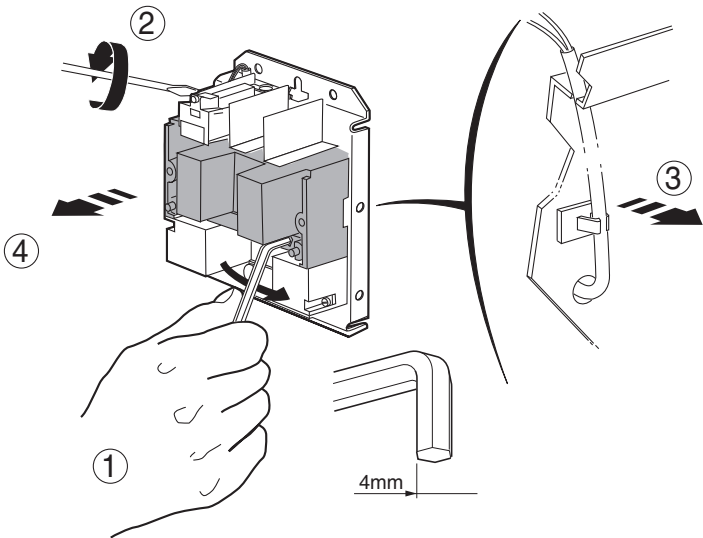
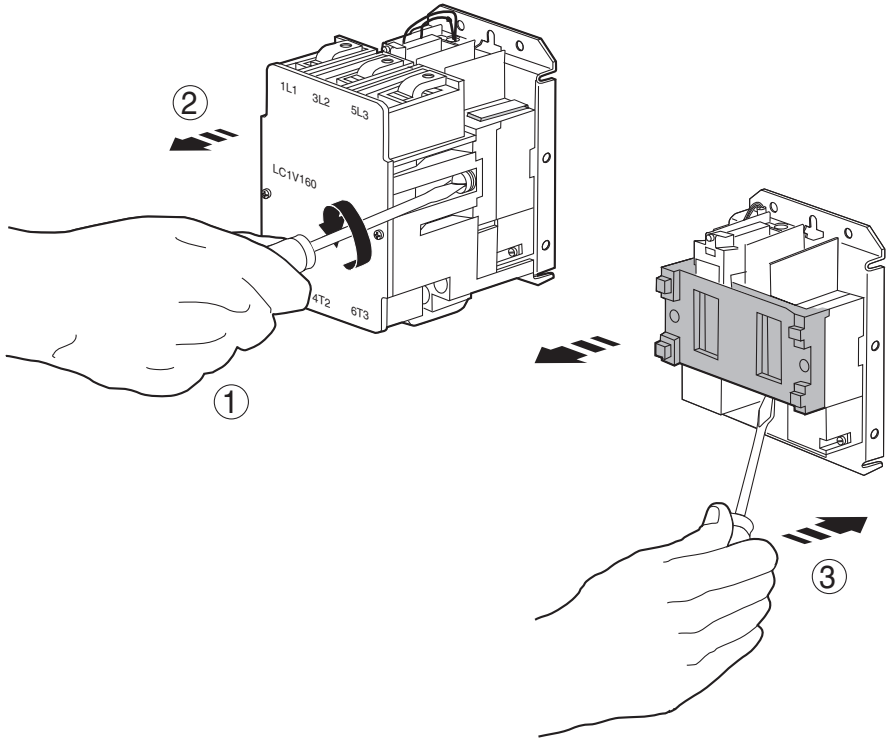
LC1-V320



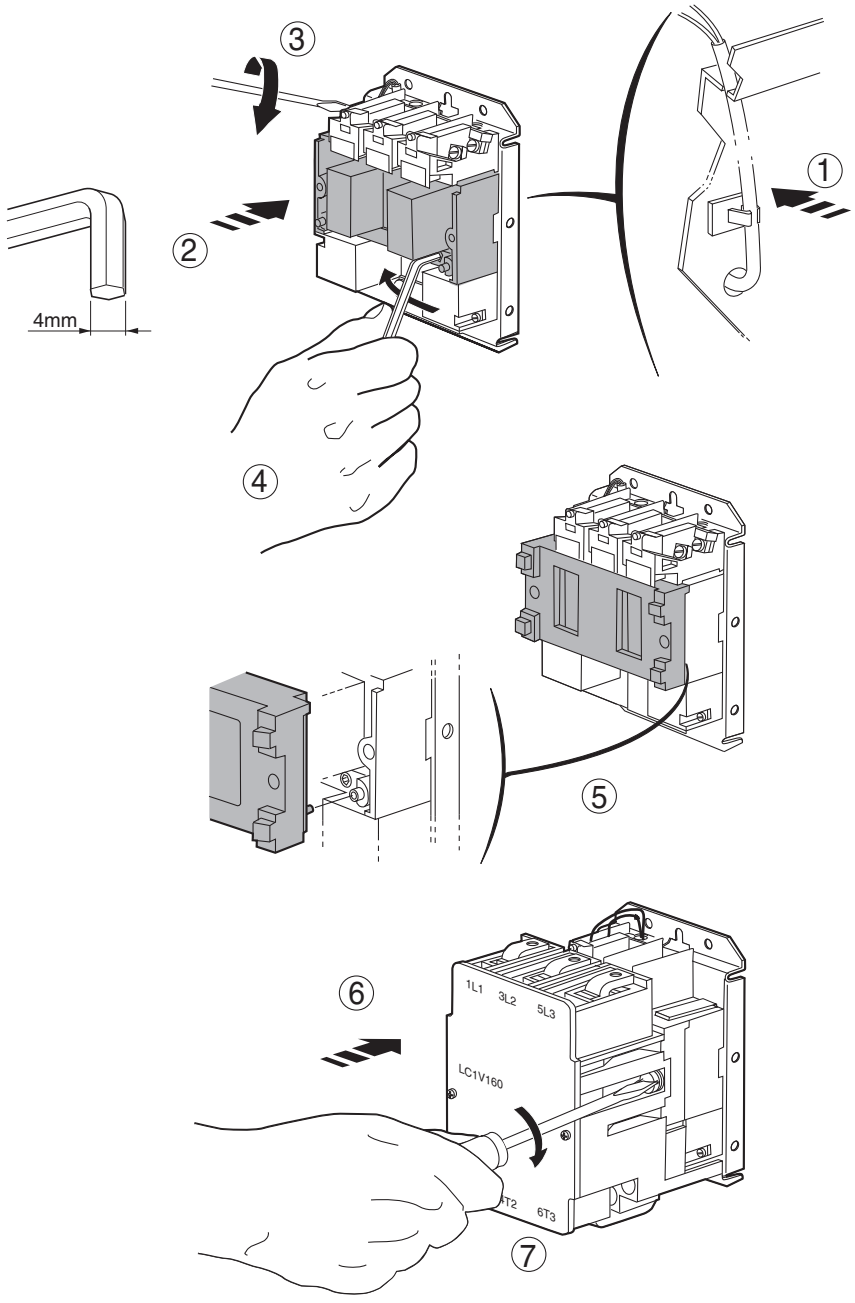
LC1-V610



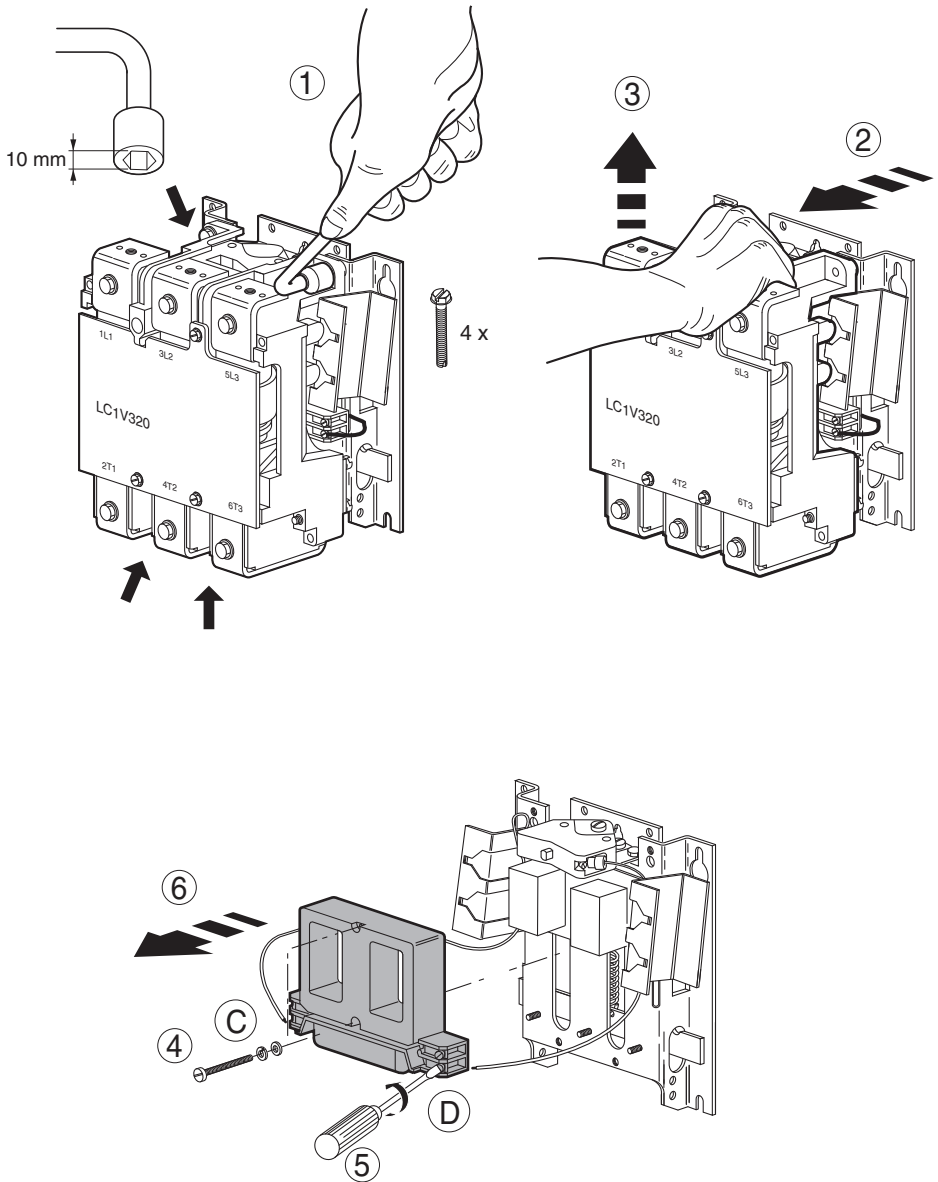
LC1-V160



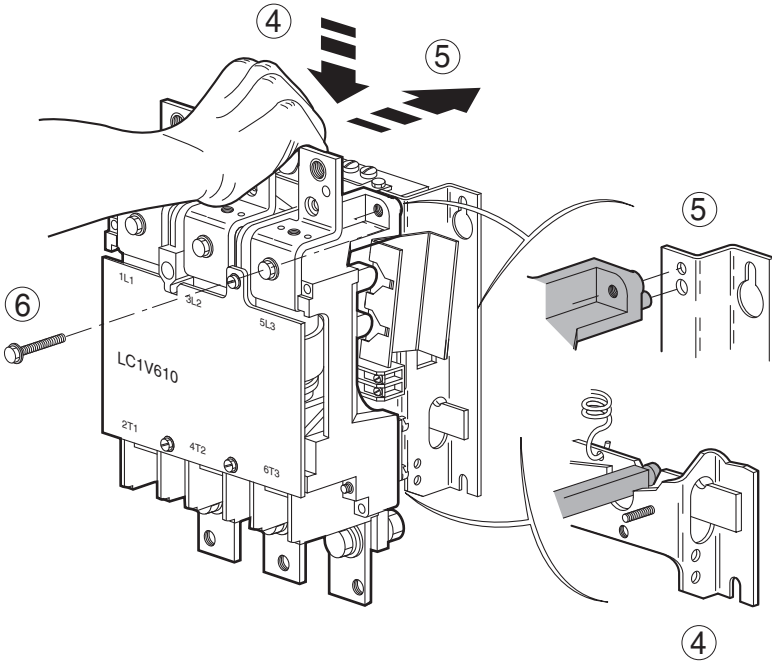
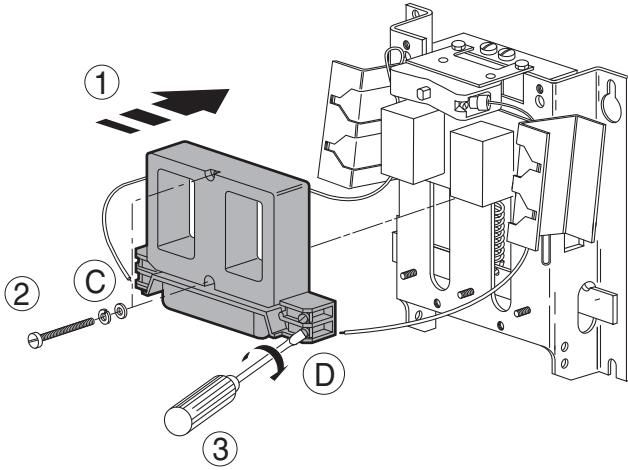
LC1-V160



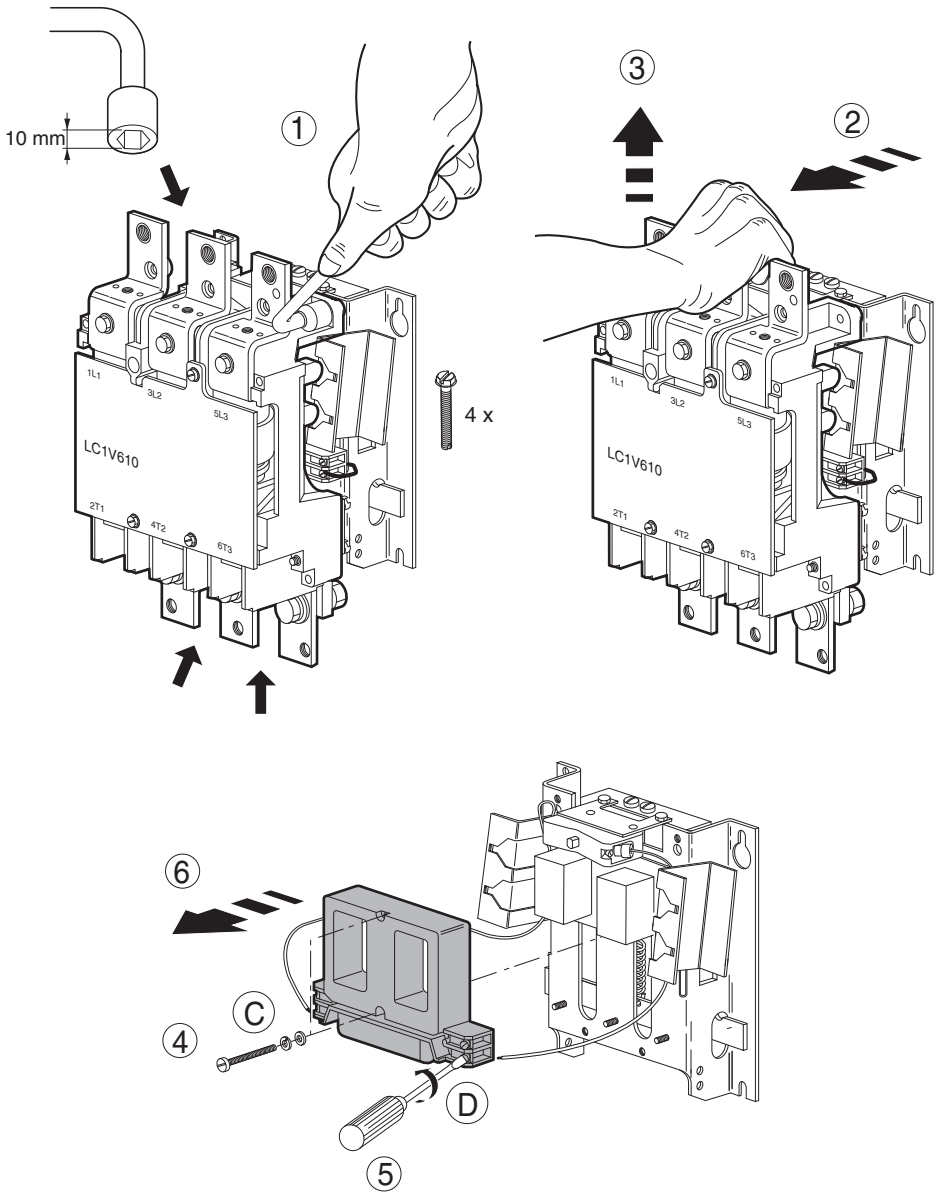
LC1-V320



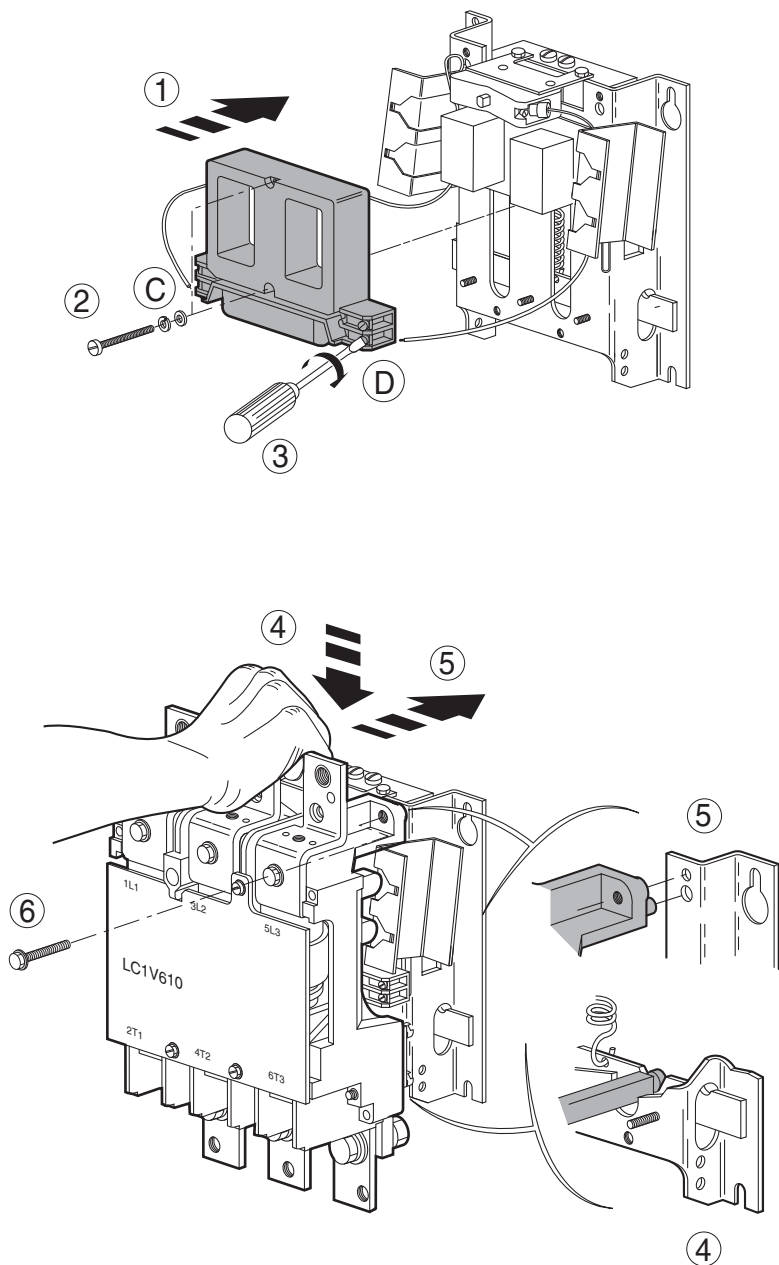
LC1-V320



LC1-V610

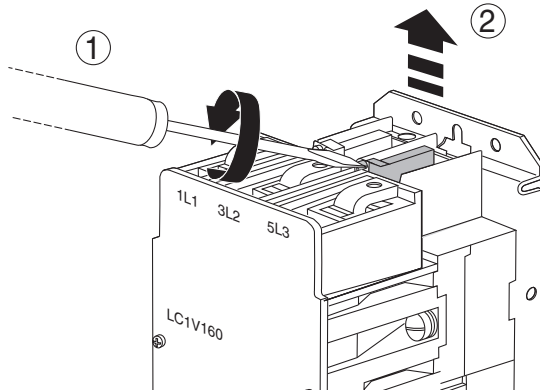


LC1-V610

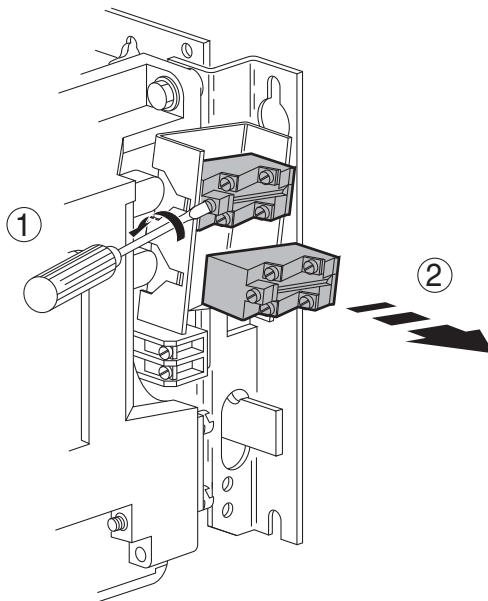


Contacts auxiliaires / Auxiliary contacts / Hilfskontakt / Conacto auxiliar

LC1-V160

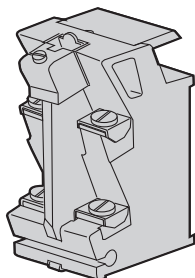


LC1-V320 / LC1-V610



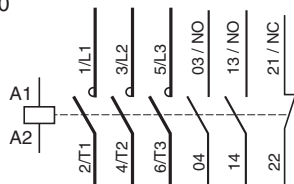
Câblage / Wiring / Verdrahtung / Cableado

Contact auxiliaire / Auxiliary contact /
Hilfskontakt / Contacto auxiliar



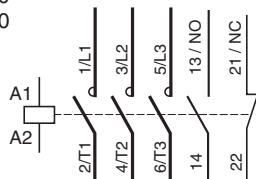
Bobine / Coil / Spule / Bobina

LC1-V160



LC1-V320

LC1-V610






C = 1,2 Nm

 S = 2,5 mm²

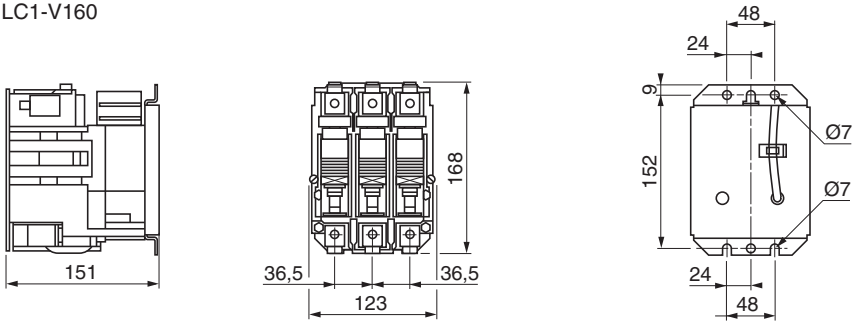
 S = 1,5 mm²

Câblage puissance / Power Wiring / Leistungsverdrahtung / Cableado de potencia

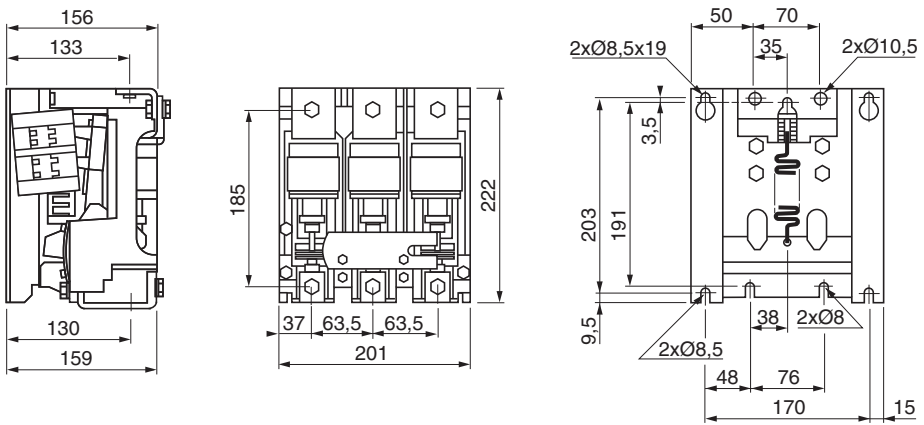
	mm ²	mm	N.m	lb-in
LC1-V160	70	 4	14	120
LC1-V320	185	 20	39	340
LC1-V610	2x185	 20	39	340

Encombrenents / Overall dimension / Abmessungen / Condiciones de espacio

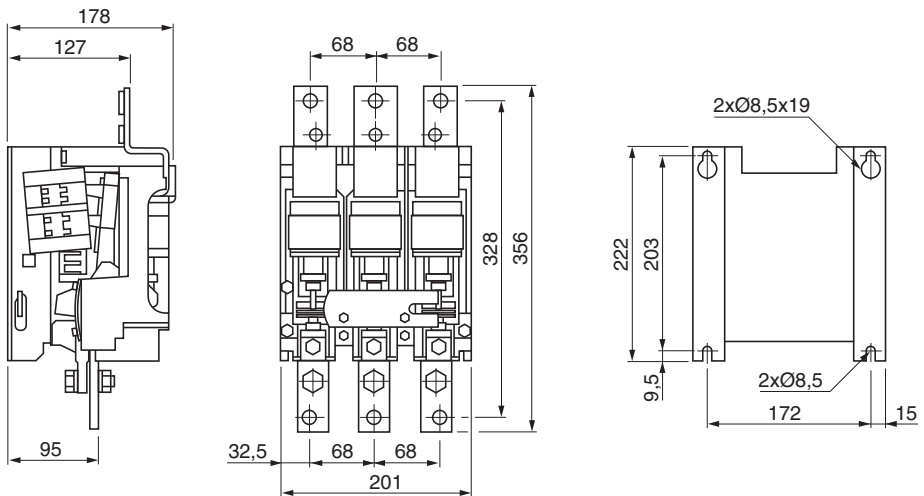
LC1-V160



LC1-V320



LC1-V610



Contrôle d'usure des contacts / Contact wear allowance

LC1-V160

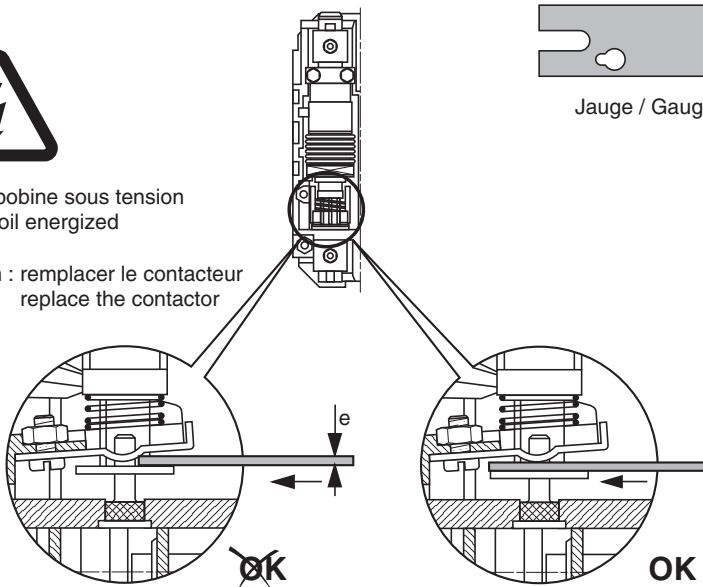


Test : avec bobine sous tension
Test : with coil energized

$e \leq 0,25 \text{ mm}$: remplacer le contacteur
replace the contactor



Jauge / Gauge



LC1-V320 / V610

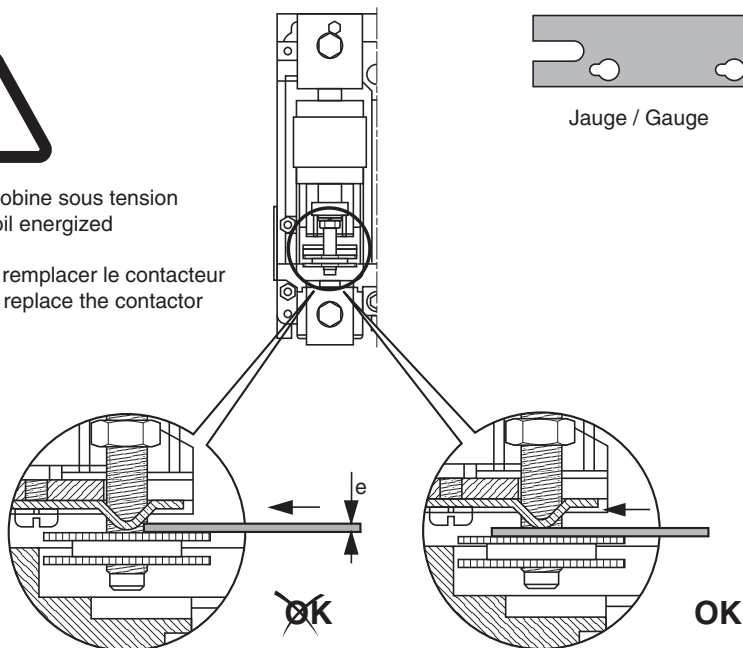


Test : avec bobine sous tension
Test : with coil energized

$e \leq 0,5 \text{ mm}$: remplacer le contacteur
replace the contactor

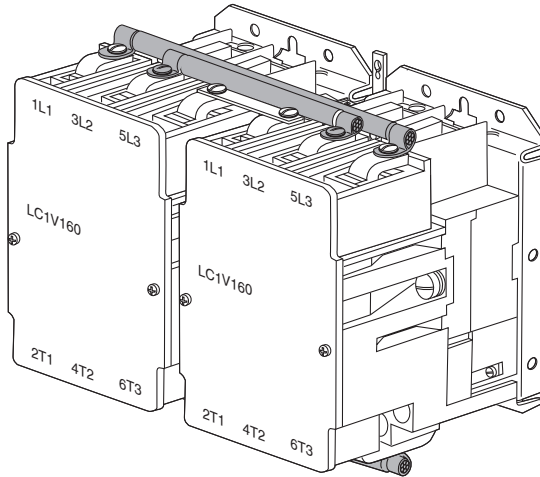


Jauge / Gauge

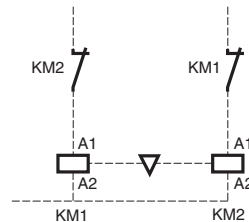
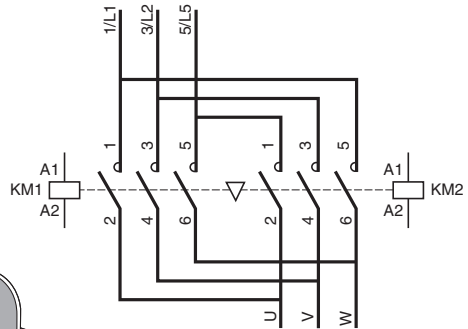
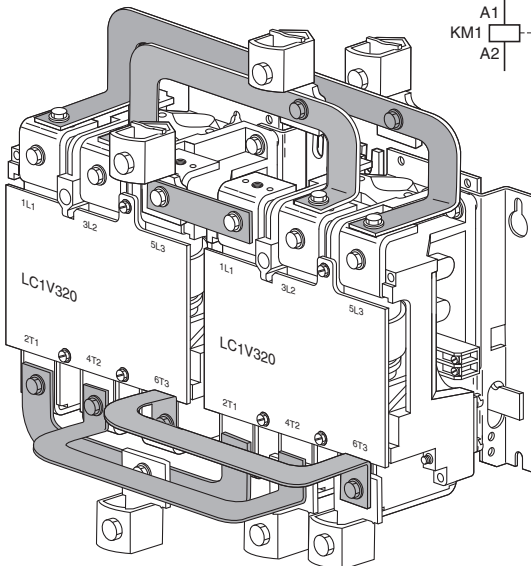


Inverseur / Reversing switch / Umschalter / Inversor

LC1-V160

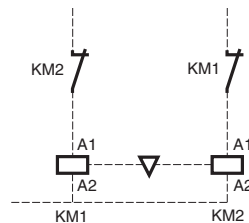
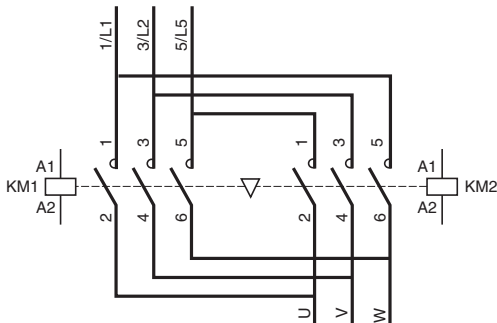
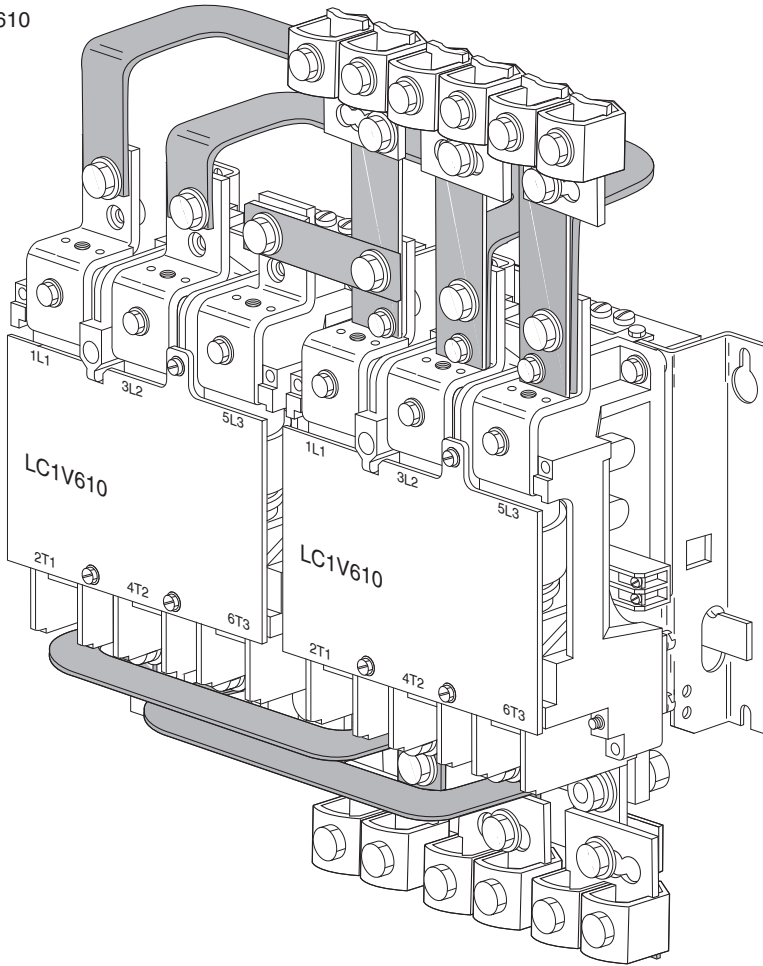


LC1-V320



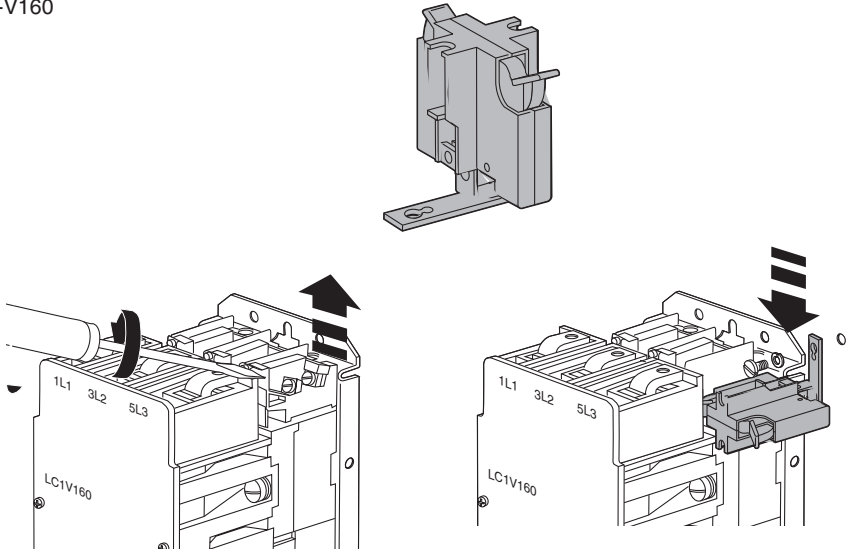
Inverseur / Reversing switch / Umschalter / Inversor

LC1-V610

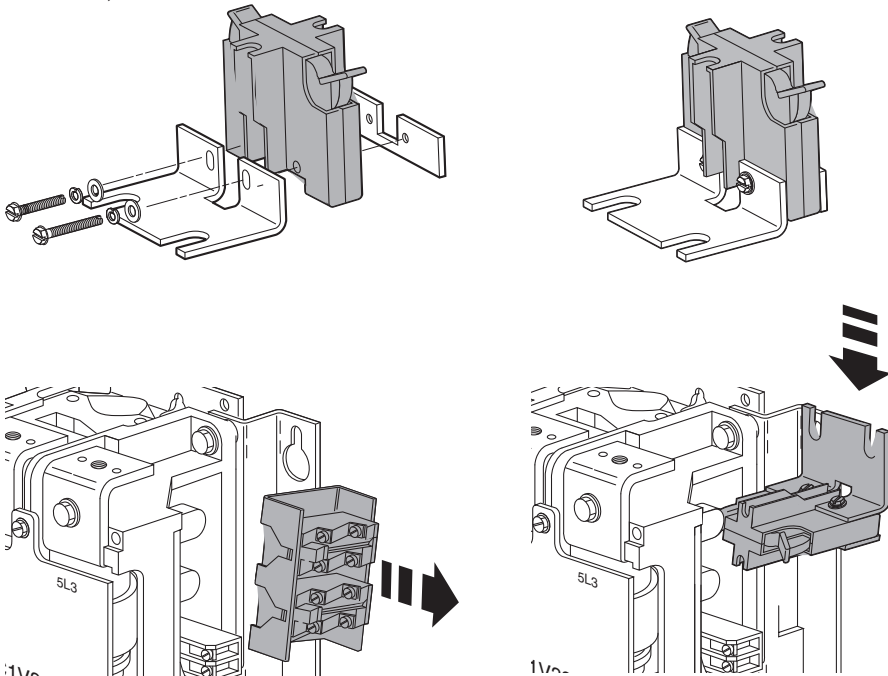


Inverseur / Reversing switch / Umschalter / Inversor

LC1-V160

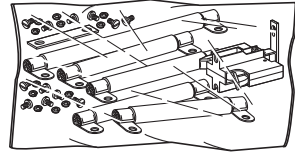
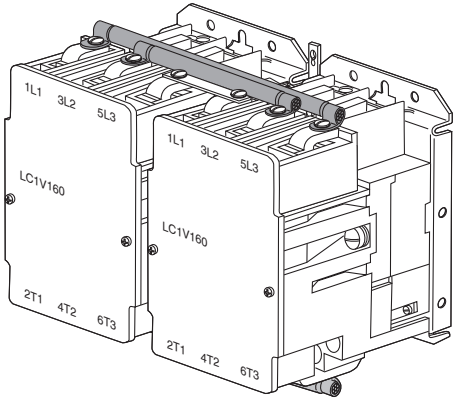


LC1-V320, LC1-V610

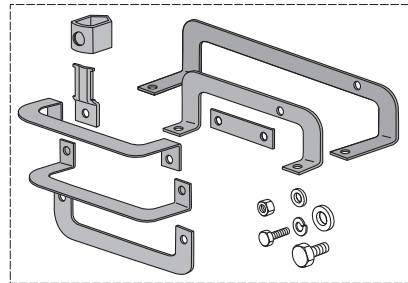
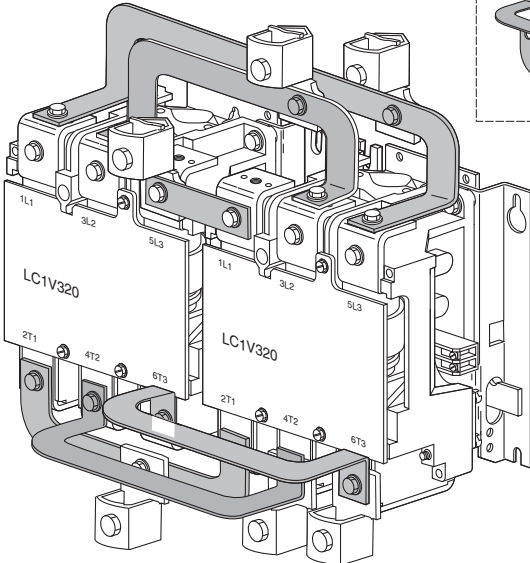


Kit

LC1-V160

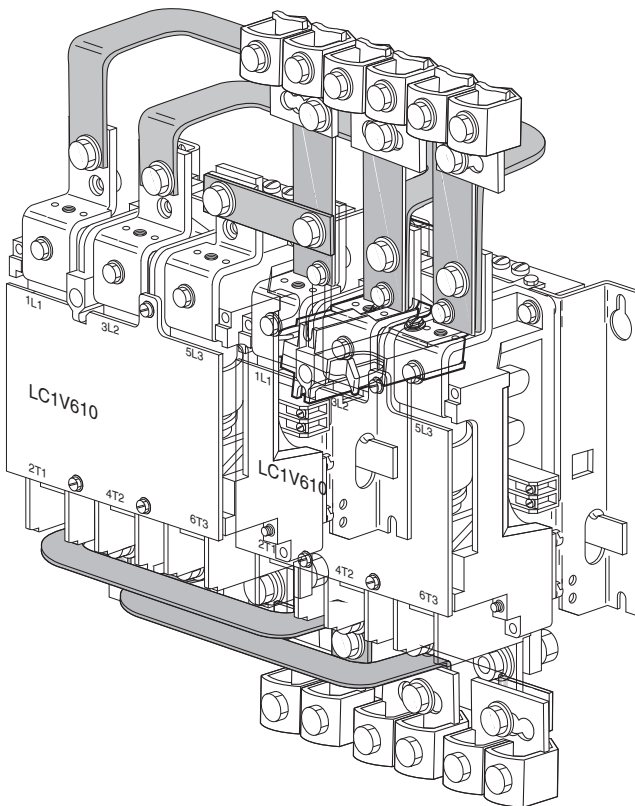
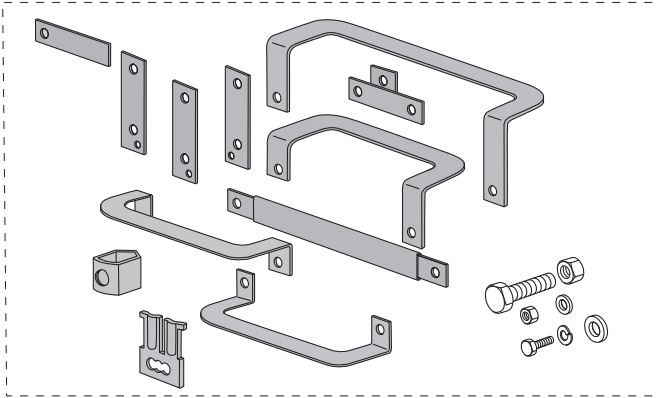


LC1-V320



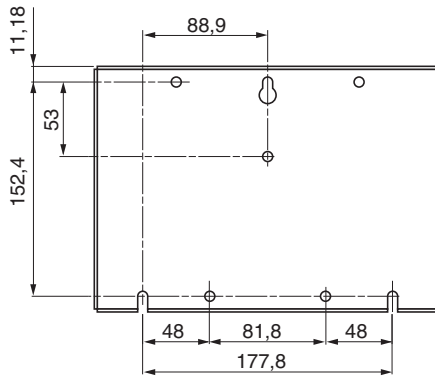
Kit

LC1-V610

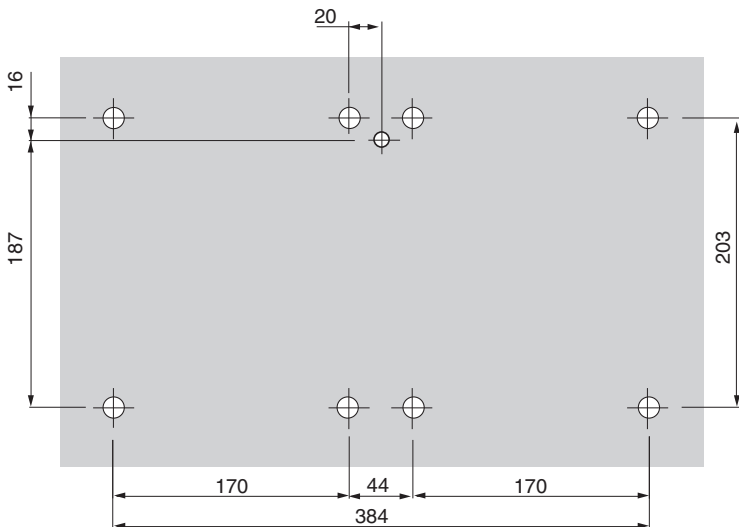


Perçage / Drilling / Bohrung / Taladro

LC1-V160

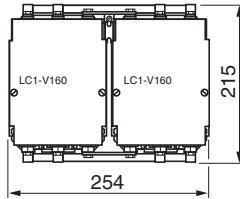


LC1-V320, LC1-V610

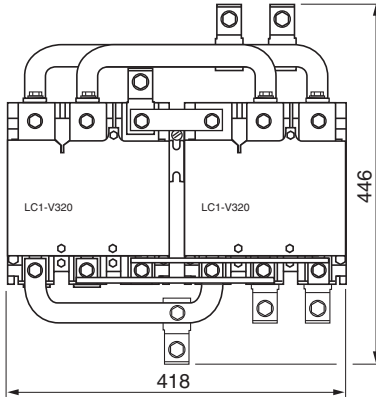


Encombrenents / Overall dimension / Abmessungen / Condiciones de espacio

LC1-V160



LC1-V320



LC1-V610

