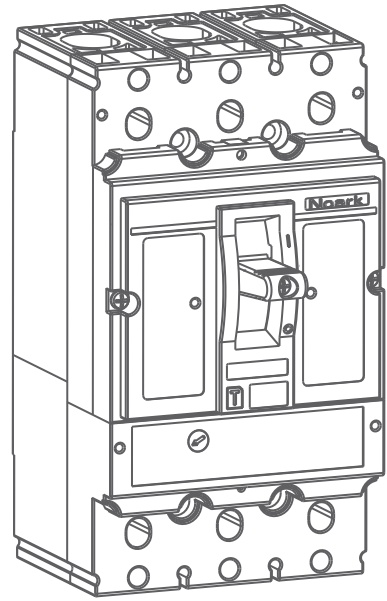


M1S,M1N,M1H /M1MS,M1MN,
M1MH/M1D,M1DH



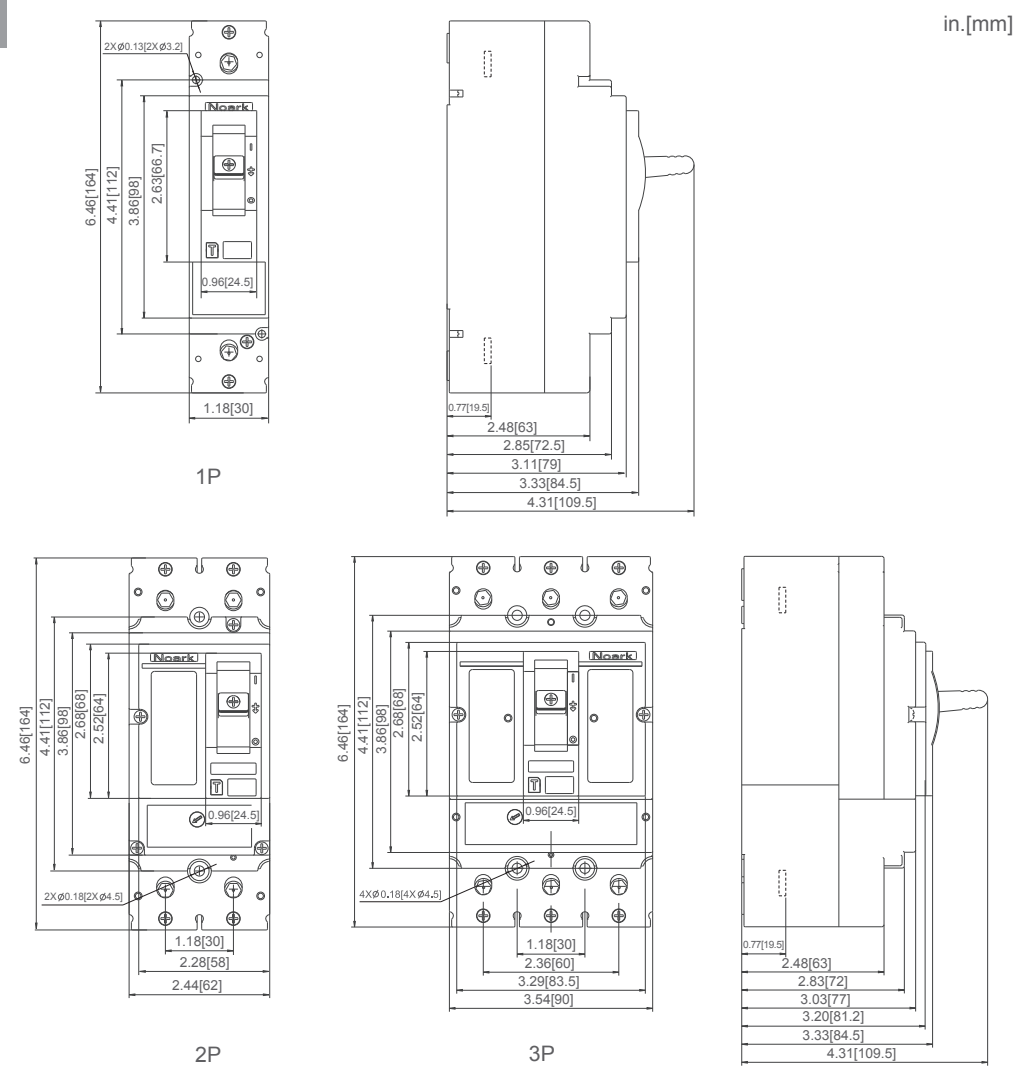
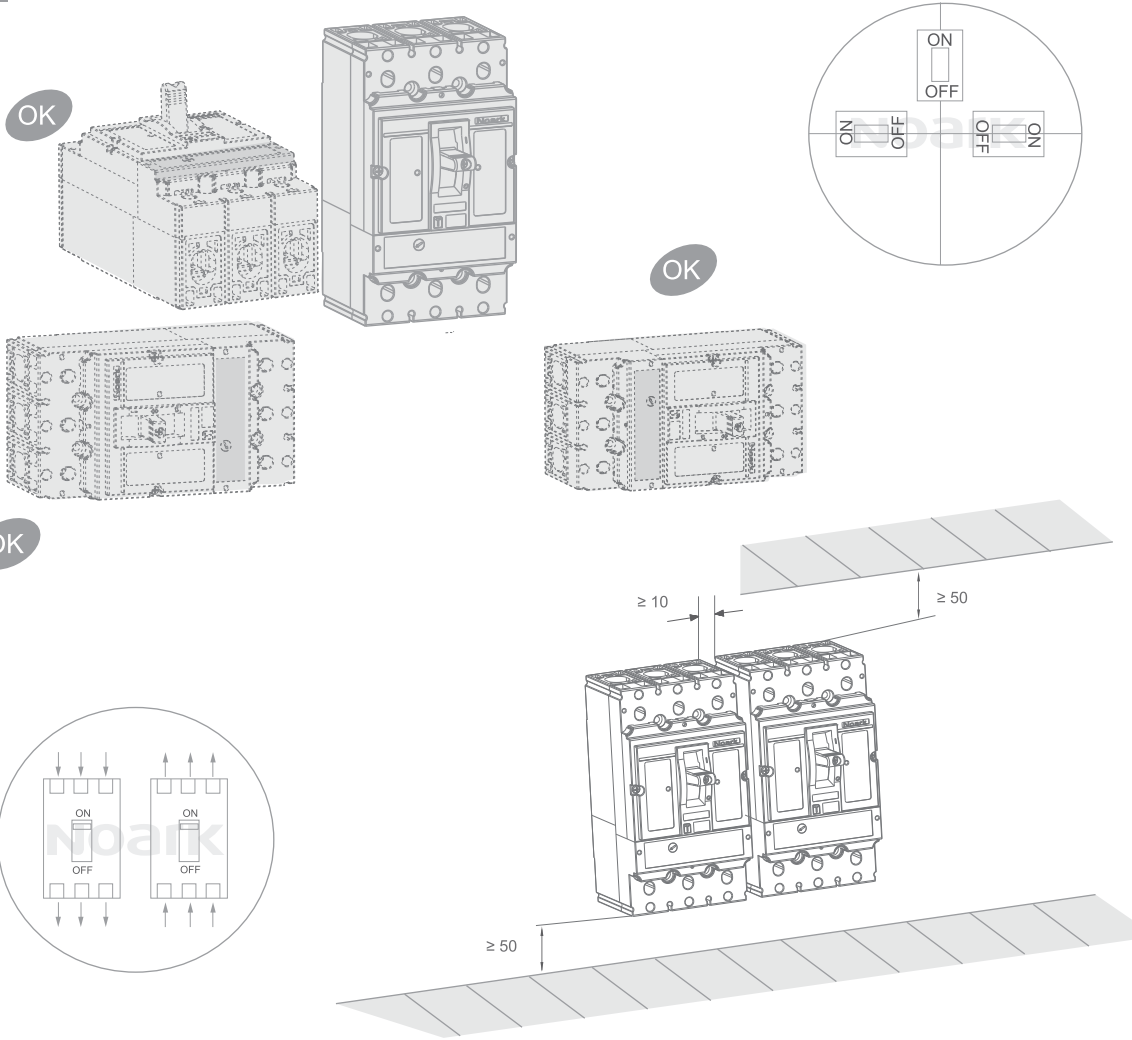
3P

Circuit breaker
Disjoncteur
Interrupidor automático

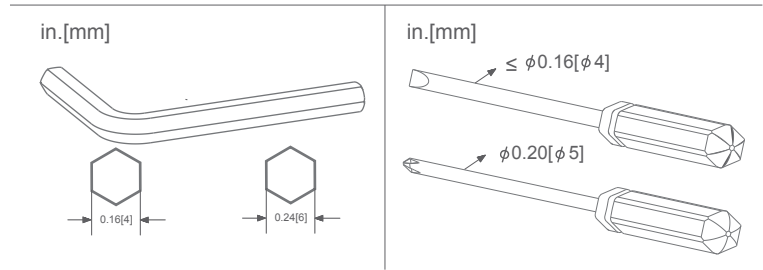
Switch disconnecter
Interrupteur sectionneur
Interruptor seccionador

Motor circuit protector
Protecteur de circuit moteur
Protector de circuito de motor

NOARK



		N		
		1P	2P	3P
	5-40 x 2.75	2		
	8-32 x 2.75		2	4
	75°C Cu Wire Only 14-3/0 AWG 89 lb-in/pulg/po 2.5-95mm ² 10N·m			
	75°C Cu Wire Only 14-10 AWG 44.5 lb-in/pulg/po 2.5-6mm ² 5N·m 8-3 AWG 89 lb-in/pulg/po 10-35mm ² 10N·m			

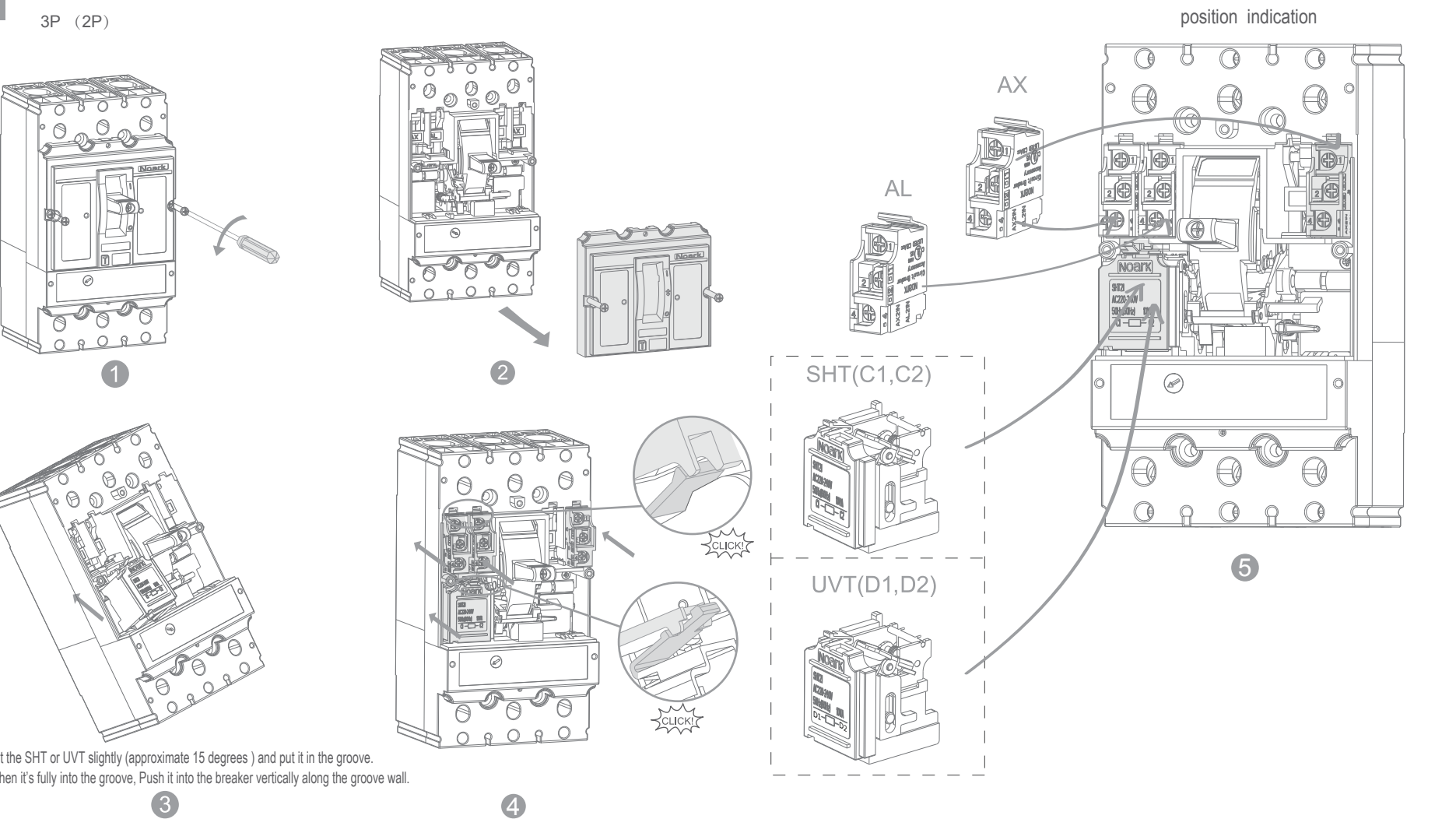
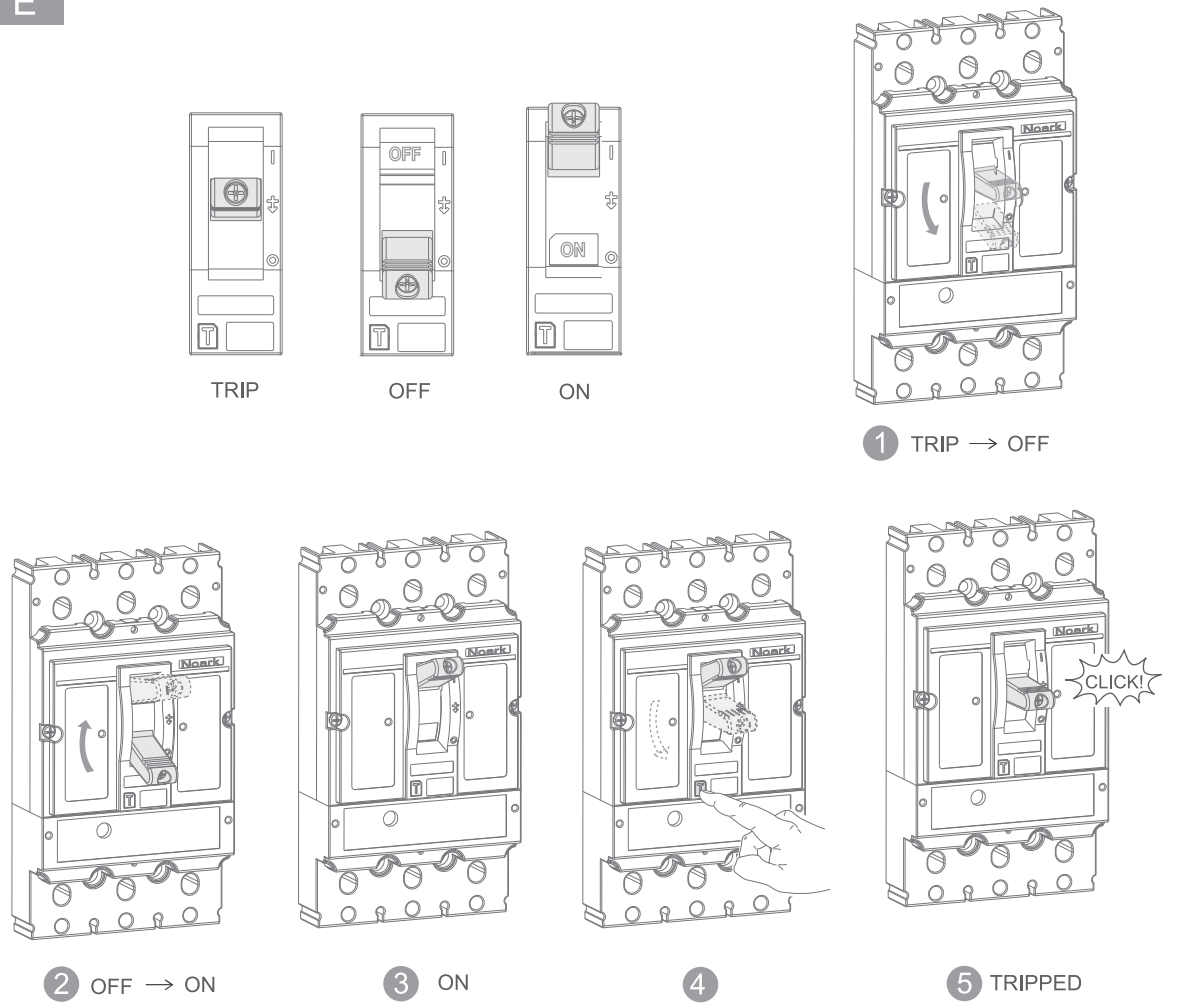


Do not attempt to install or perform maintenance on equipment while it is energized. Death, severe personal injury, or substantial property damage can result from contact with energized equipment. Always verify that no voltage is present before proceeding with this task, and always follow generally accepted safety procedures.

NOARK is not liable for the misapplication of its products.

Veillez ne pas tenter de faire d'installation ou de maintien sur l'équipement quand il est branché. Les contacts avec l'équipement branché pourra provoquer des morts, des blessures graves personnelles ou du dommage à la propriété. Veuillez toujours être sûre qu'il n'y pas de tension avant d' exécuter cette mission et respecter les processus de sécurités acceptés généralement. NOARK n'est pas responsable des fausses manoeuvres de ses produits.

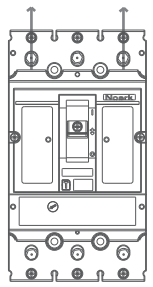
Trabajando en o cerca de equipo energizado puede resultar en riesgo de muerte, daños corporales severas o daños a la propiedad. Asegúrese que la máquina no esté energizada antes de instalar o realizar el mantenimiento. Y siempre siga los procedimientos de seguridad aceptados. NOARK no es responsable de la mala aplicación de sus productos.



G

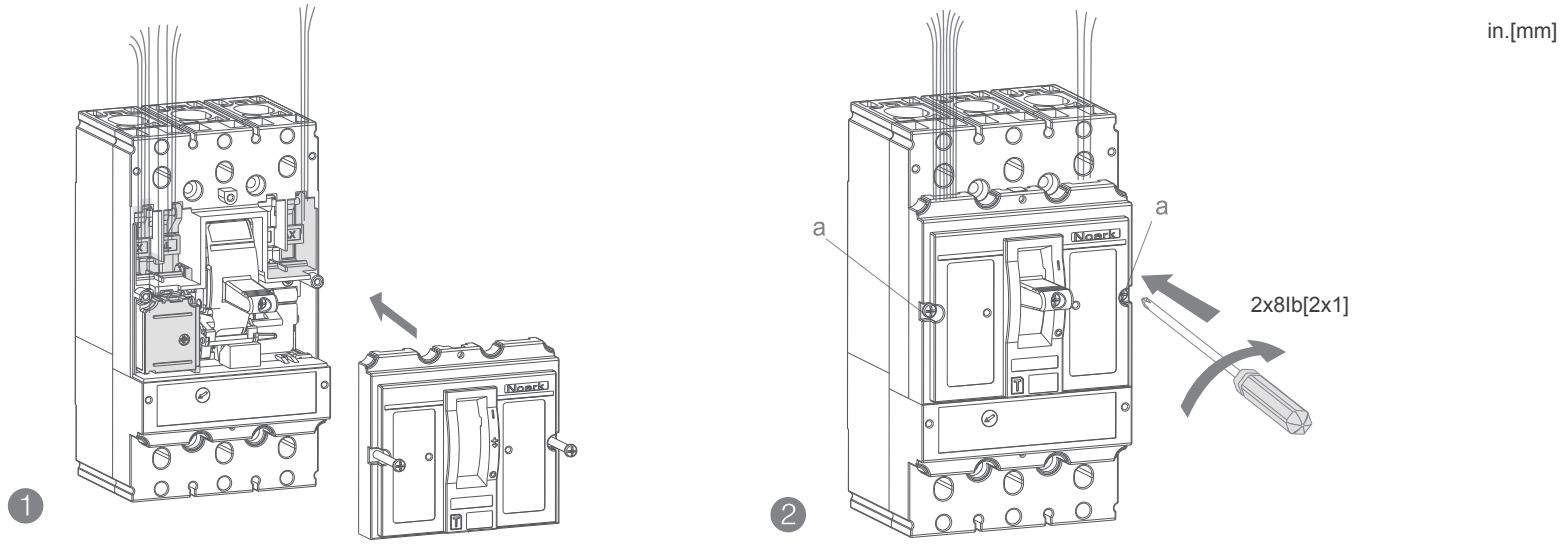
3P (2P)

A



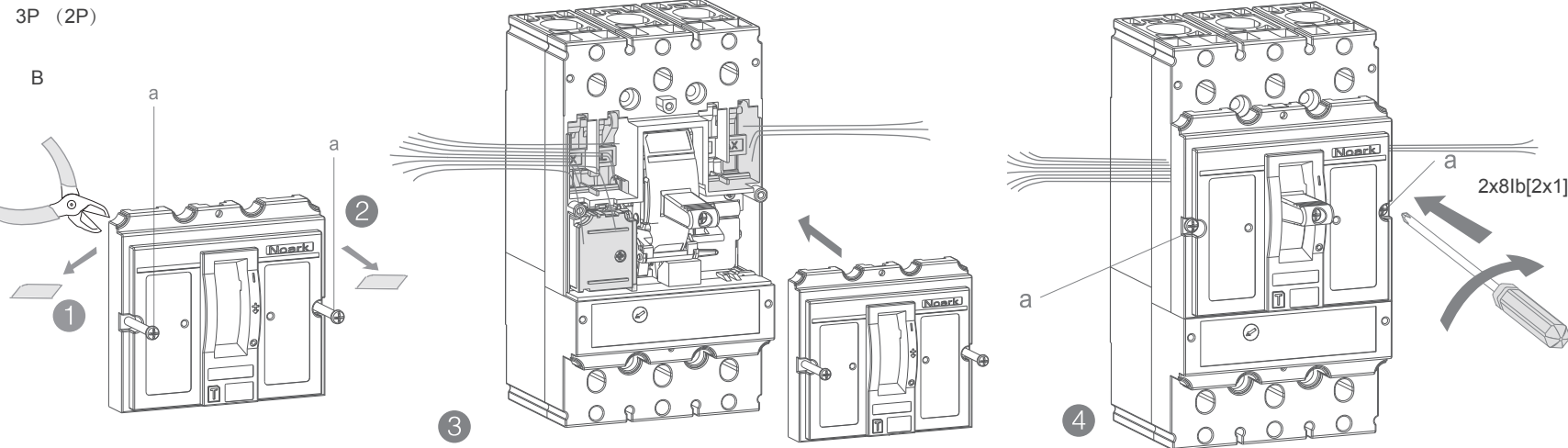
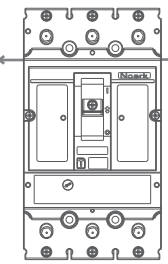
3P (2P)

A

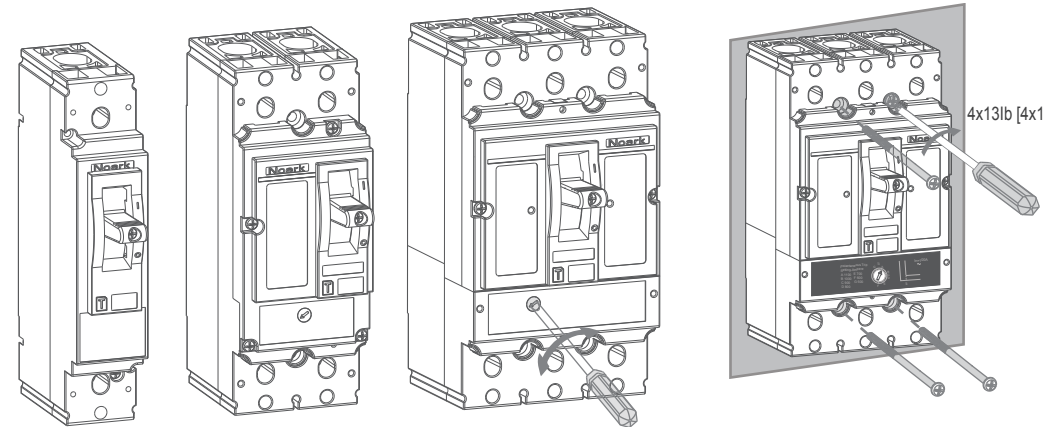


3P (2P)

B



H



MCCB (1P/2P/3P)

$I_r = 0.8 \sim 1.0 I_n$ (2P/3P)

Note: $I_r \times 1.25$ when used in DC system

Remarques : $I_r \times 1.25$ pour l'application DC

Nota: $I_r \times 1.25$ cuando se utiliza en el sistema DC

MCP (3P)

$I_r = 7 \sim 11 I_n$ (3A)

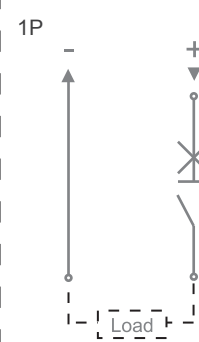
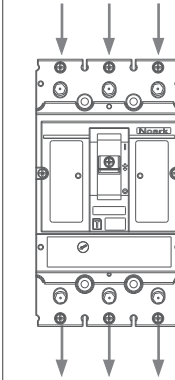
$= 5 \sim 10 I_n$ (7A, 15A)

$= 5 \sim 11 I_n$ (30~150A)

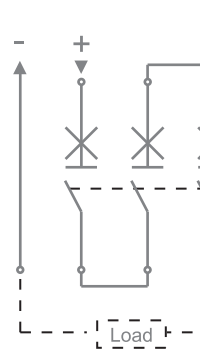
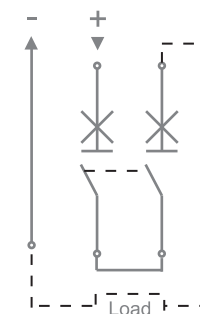
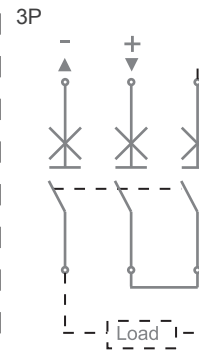
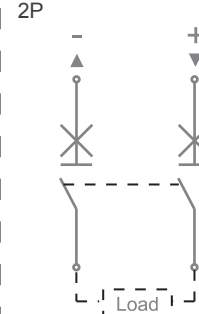
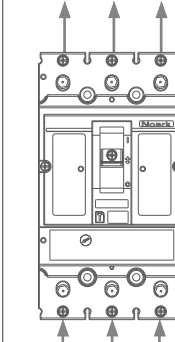
in.[mm]

I

A

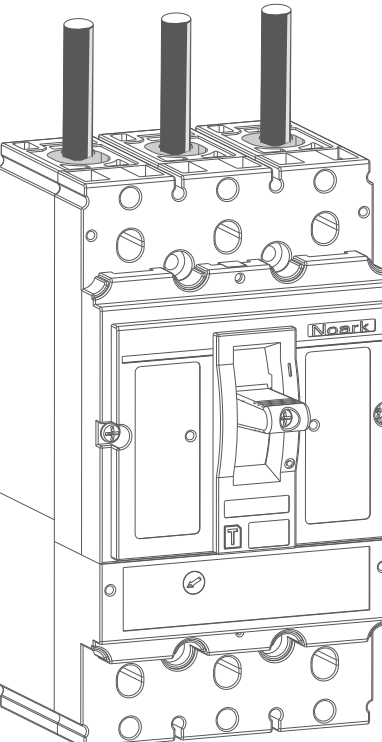
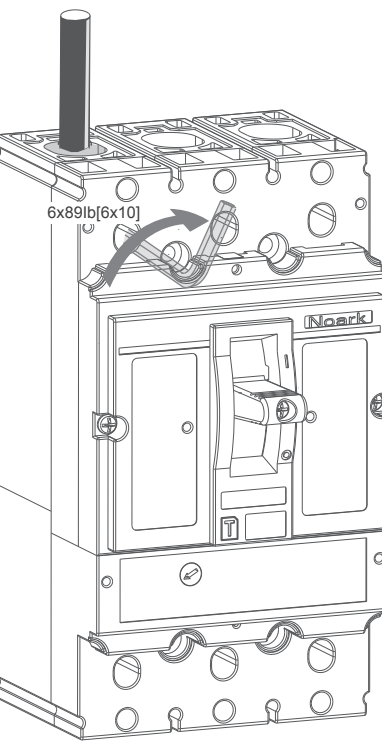
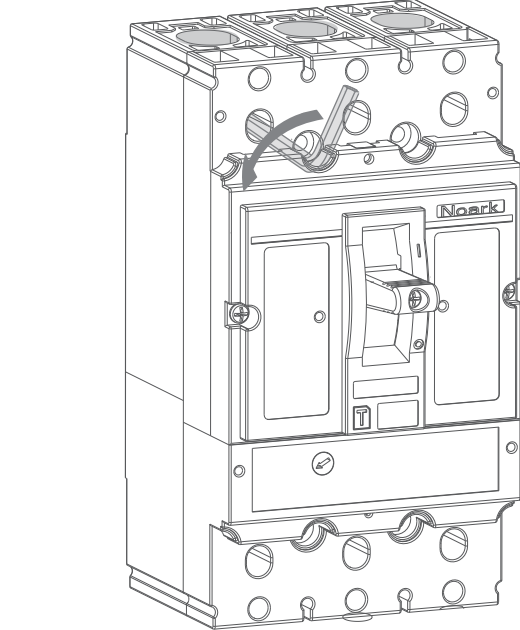
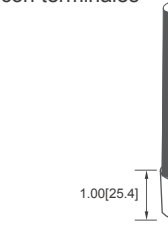


B

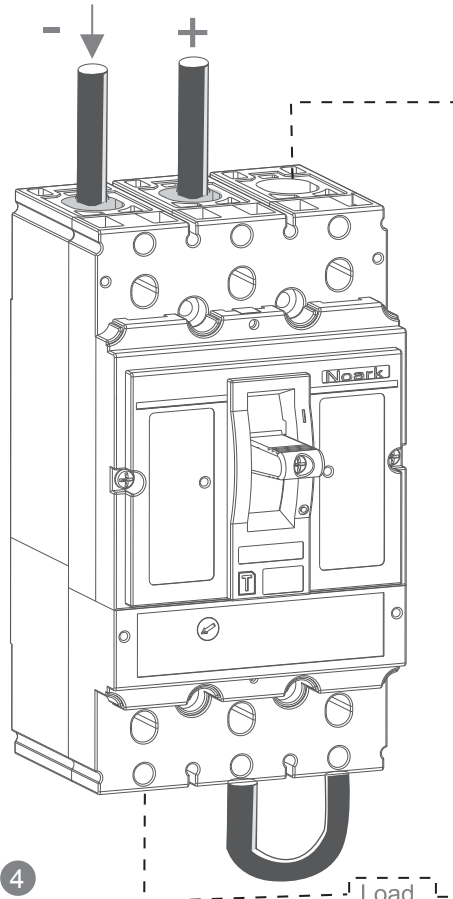


J

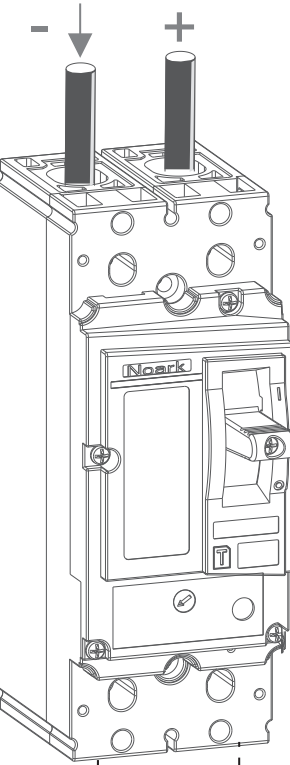
with terminals
avec bornes
con terminales



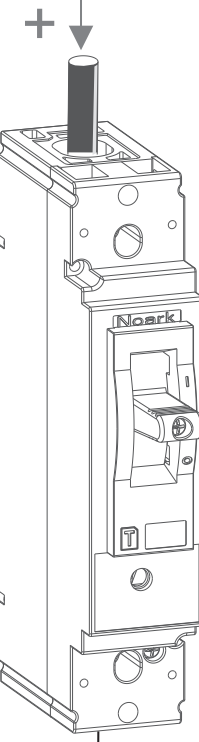
3P



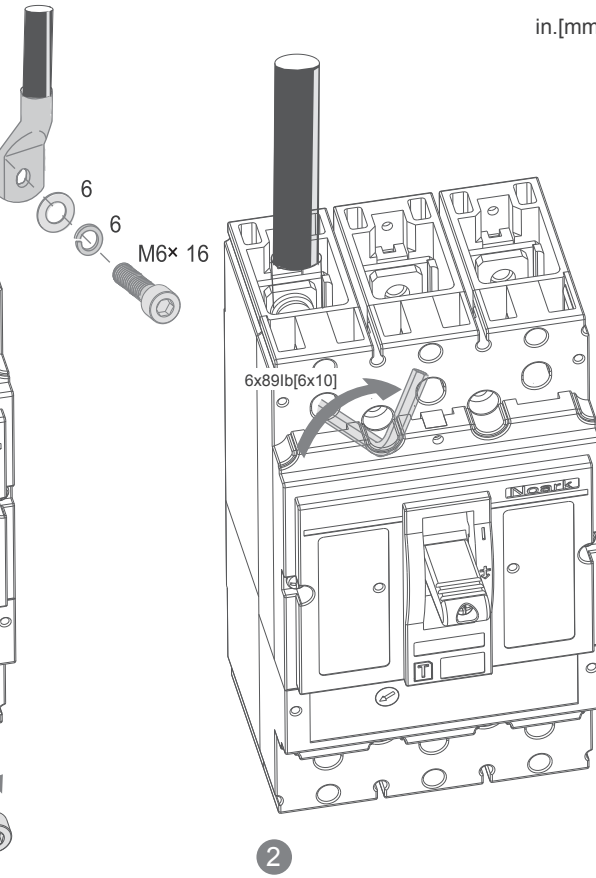
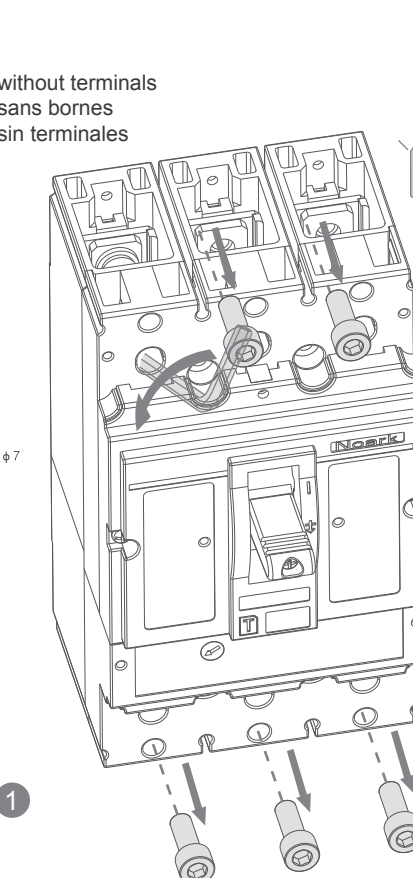
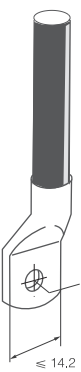
2P



1P



without terminals
sans bornes
sin terminales



in.[mm]



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