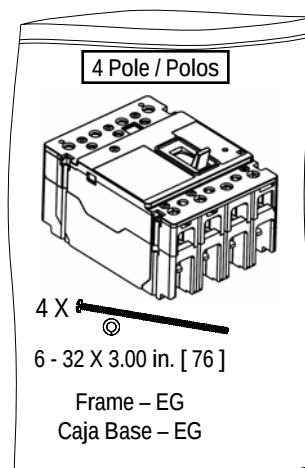
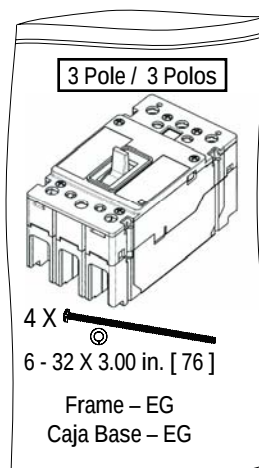
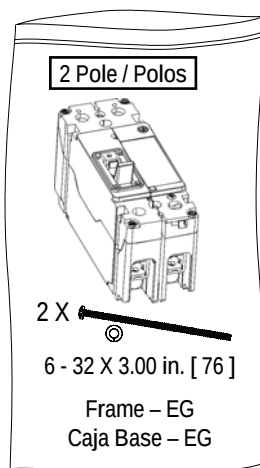
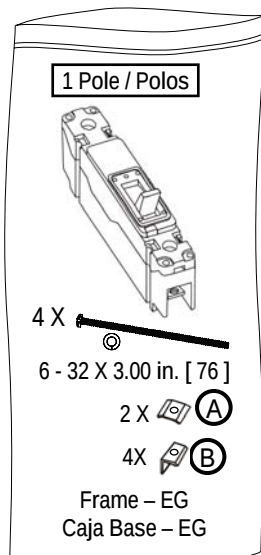
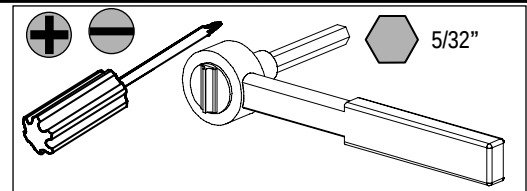
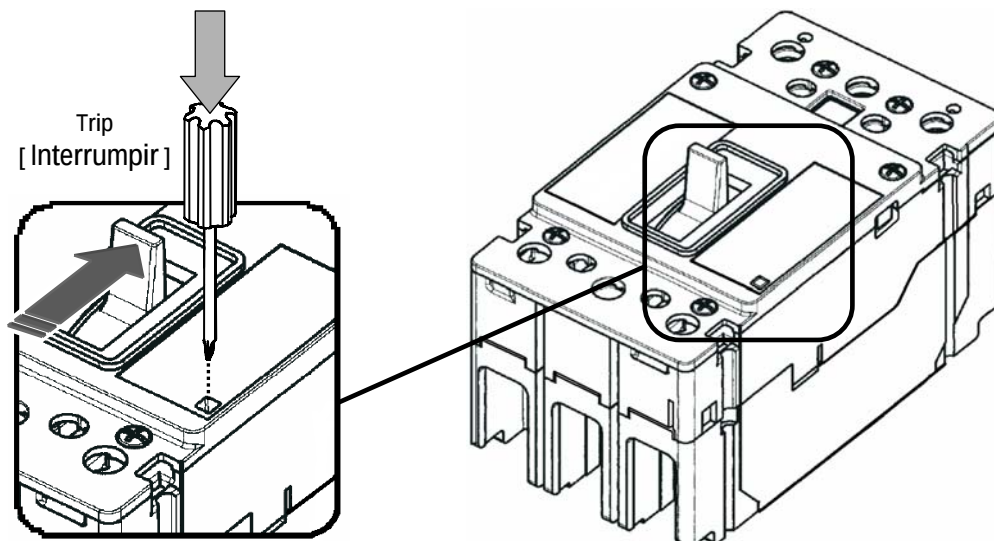


 	⚠ Danger Hazardous Voltage. Will cause death or serious injury. Turn off and lock out all power supplying this device before working on this device. Replace all covers before power supplying this device is turned on.	⚠ Peligro Tensión peligrosa. Puede causar la muerte o lesiones graves. Desenergice totalmente antes de instalar o darle servicio. Reemplace todas las barreras y cubiertas antes de energizar el interruptor.	⚠ Danger Tension dangereuse. Danger de mort ou risque de blessures graves. Couper l'alimentation de l'appareil et barrer avant de travailler. Remplacez tous les couverts avant que l'alimentation de pouvoir soit alimenté.
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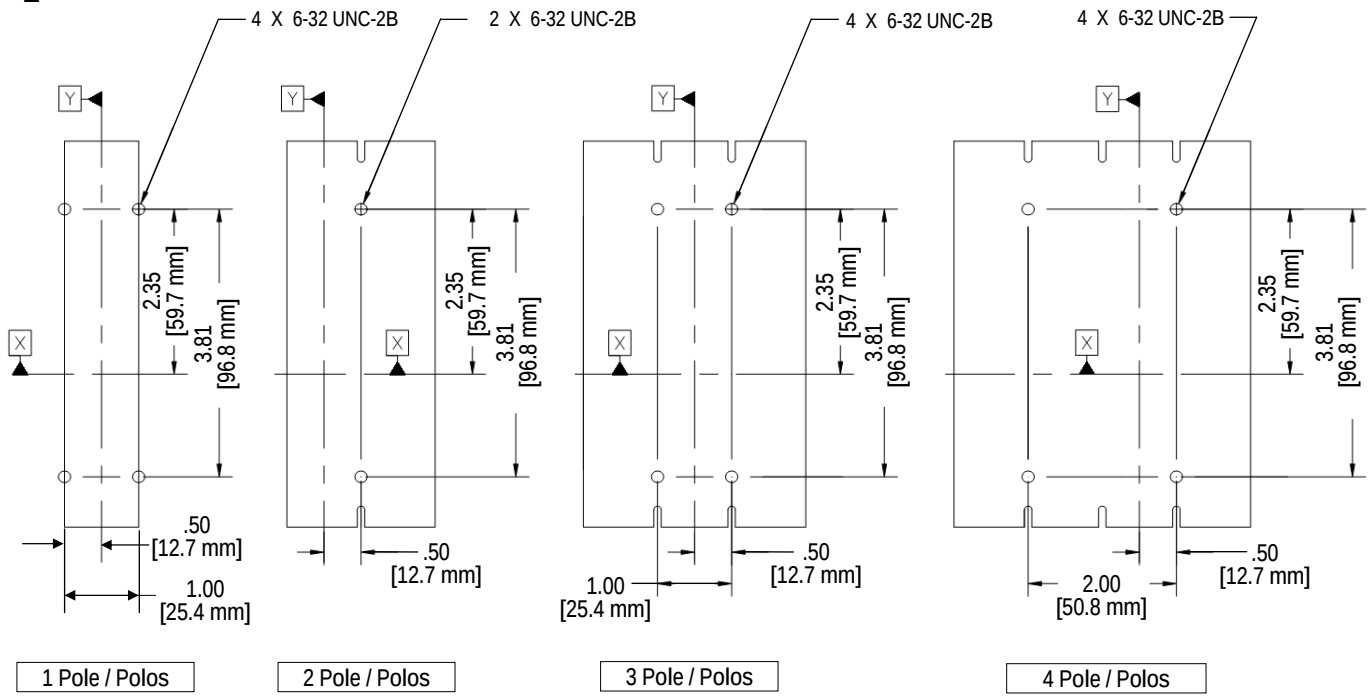
Use only with Siemens certified components.
Utilizar únicamente con componentes certificados de Siemens.
A utiliser uniquement avec les composants certifiés Siemens.



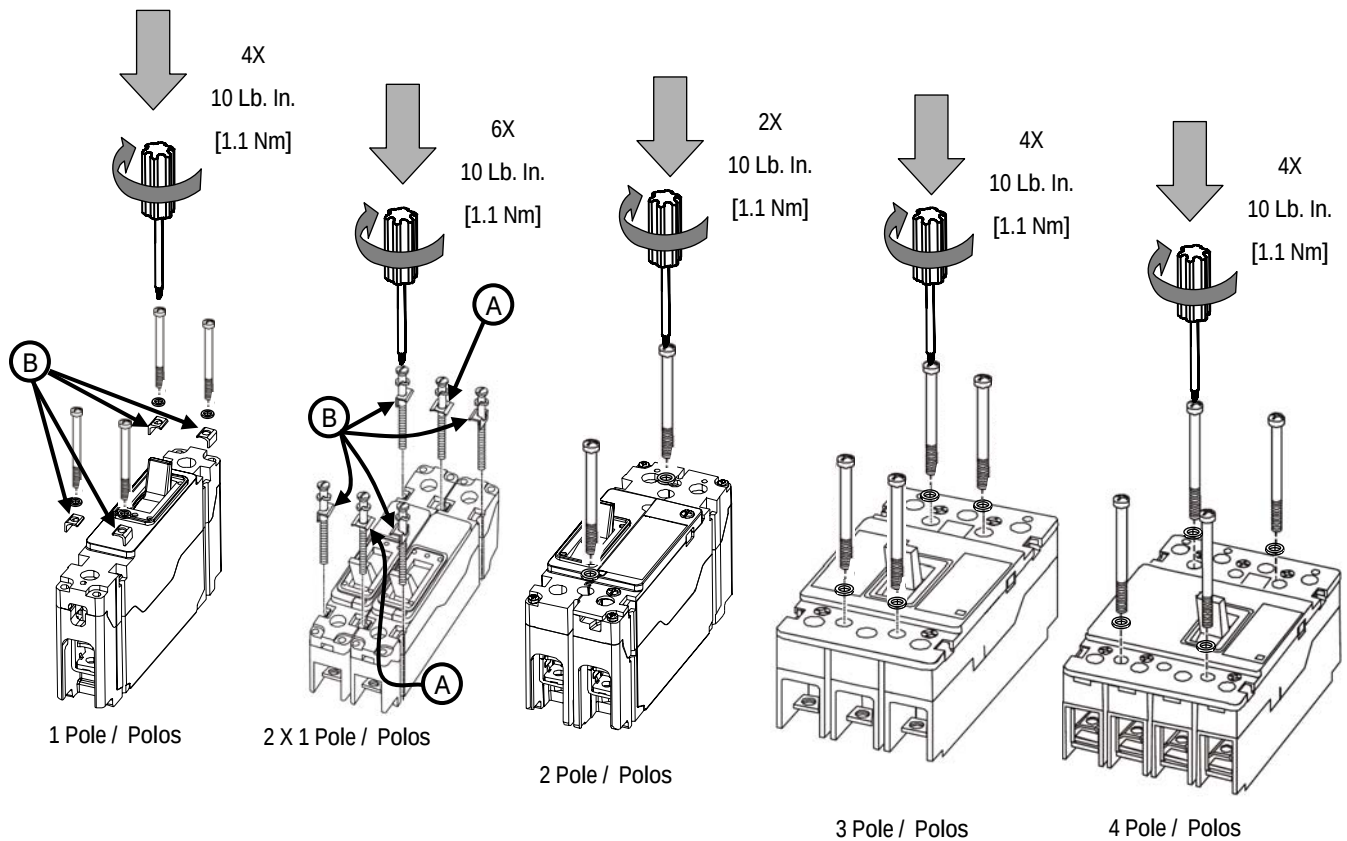
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2



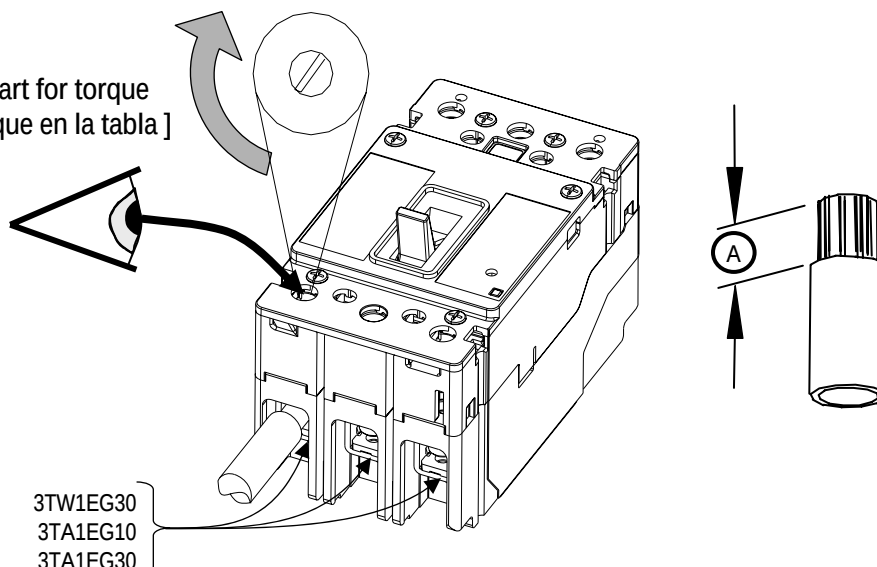
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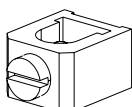
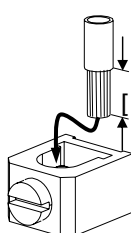
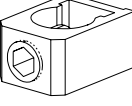
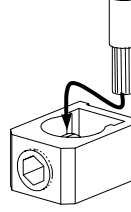
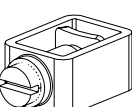
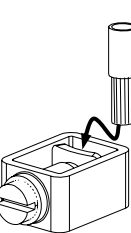


	⚠ Danger Hazardous Voltage. Will cause death or serious injury. Turn off and lock out all power supplying this device before working on this device. Replace all covers before power supplying this device is turned on.	⚠ Peligro Tensión peligrosa. Puede causar la muerte o lesiones graves. Desenergice totalmente antes de instalar o darle servicio. Reemplace todas las barreras y cubiertas antes de energizar el interruptor.	⚠ Danger Tension dangereuse. Danger de mort ou risque de blessures graves. Couper l'alimentation de l'appareil et barrer avant de travailler. Remplacez tous les couverts avant que l'alimentation de pouvoir soit alimenté.
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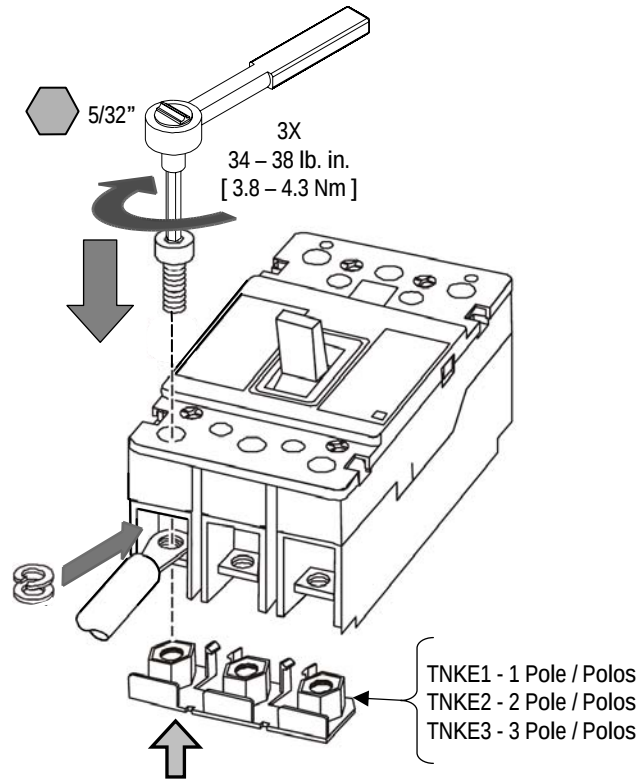
4 Option 1
[Opción 1]

See chart for torque
[Ver torque en la tabla]

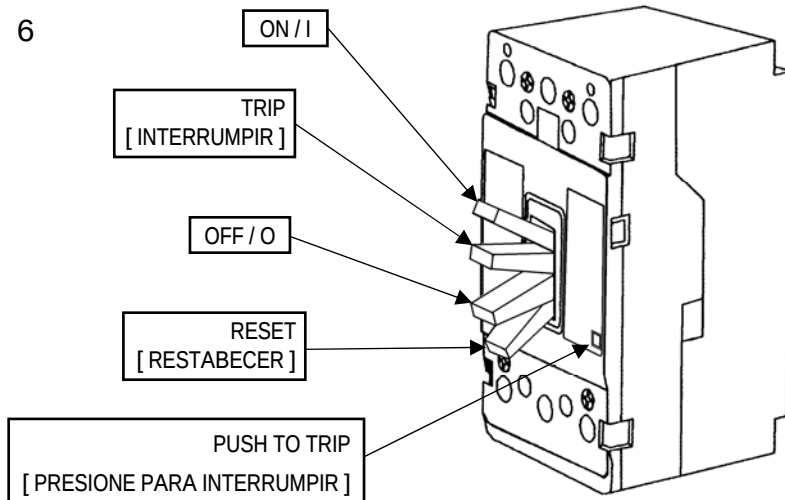


Wire Connector [Conexión del cable]	Wire Size [Rango Cable]	Req. Wire Stranding [Hebras] UL 486A - 486B		Torque [esfuerzo de torsión]	Wire Strip Length [Quitar]	
		CU / AL Class B	CU Class C		Ⓐ	
 3TA1EG10 (Cu / Al) OPTIONAL	14 -10 AWG [2.5 – 6 mm²]	7	19	35 Lb. in. [4.0 Nm]	0.5" [13mm]	
	8 AWG [10 mm²]			40 Lb. in. [4.5 Nm]		
	6 - 4 AWG [16 – 25 mm²]			45 Lb. in. [5.1 Nm]		
	3 - 2 AWG [35 mm²]			50 Lb. in. [5.6 Nm]		
	1 – 1 / 0 AWG [50 mm²]	19	37	50 Lb. in. [5.6 Nm]		
 3TA1EG30 (Cu / Al) OPTIONAL	6 – 2 AWG [16– 35 mm²]	7	19	80 Lb. in. [9.0 Nm]	0.5" [13mm]	
	1 – 3 / 0 AWG [50 – 95 mm²]		37			
 3TW1EG30 (Cu Only) STANDARD	14 -10 AWG [2.5 – 6 mm²]		19	35 Lb. in. [4.0 Nm]	0.5" [13mm]	
	8 AWG [10 mm²]			40 Lb. in. [4.5 Nm]		
	6 - 4 AWG [16 – 25 mm²]			45 Lb. in. [5.1 Nm]		
	3 - 2 AWG [35 mm²]			50 Lb. in. [5.6 Nm]		
	1 – 3 / 0 AWG [50 – 95 mm²]		37	50 Lb. in. [5.6 Nm]		

5 Option 2
[Opción 2]



6



Note: If cover must be removed for accessory installation, torque cover mounting screws to 10-13 Lb.in. [1.1-1.5 Nm].

[Nota: Si la cubierta se debe quitar por cualquier razón, los tornillos de montaje de la cubierta requieren esfuerzo de torsión de 10 - 13 Lb. in. (1.1 - 1.5 Nm)]

Technical Support:

Toll Free: 1-800-964-4114

Internet: www.sea.siemens.com

Subject to change without prior notice
Siemens Energy & Automation Inc. , Alpharetta, GA U.S.A.

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