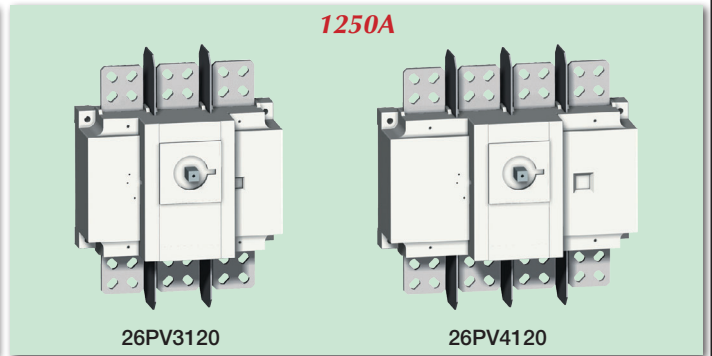
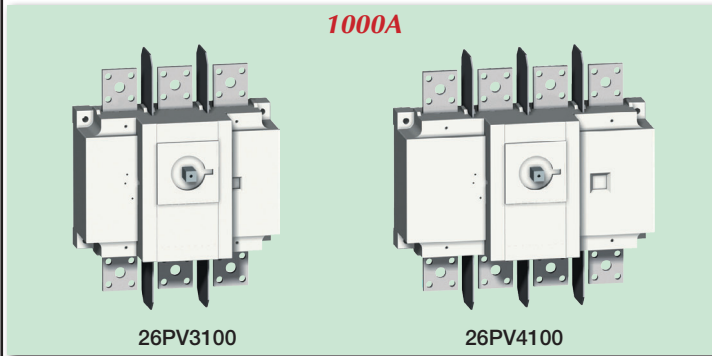
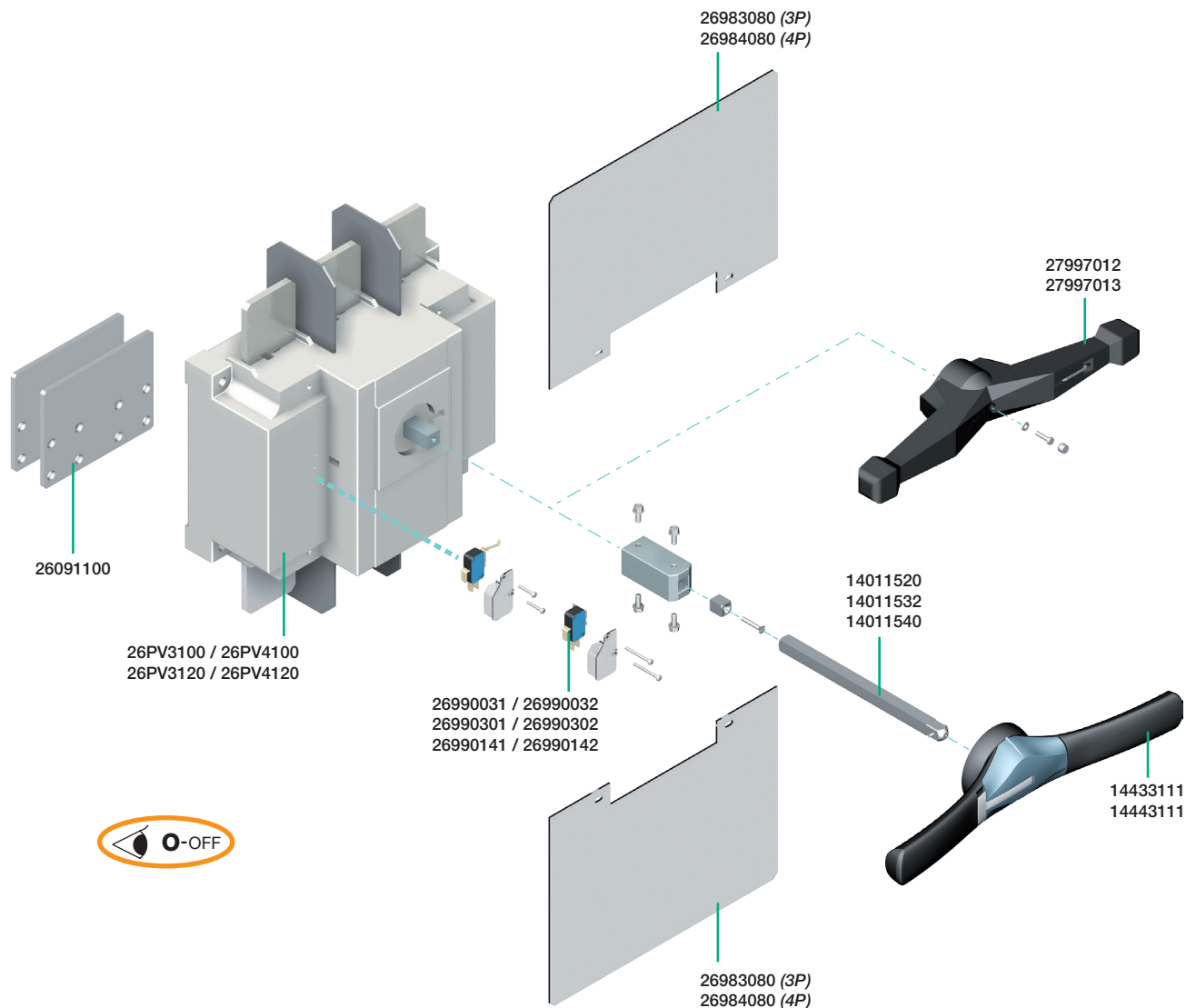


- GB** Assembly and wiring of SIRCO PV.
F Montage et câblage des SIRCO PV.
E Montaje y conexión de los SIRCO PV.



Switch and accessories L'interrupteur et ses accessoires El interruptor y sus accesorios



⚠ DANGER / DANGER / PELIGRO

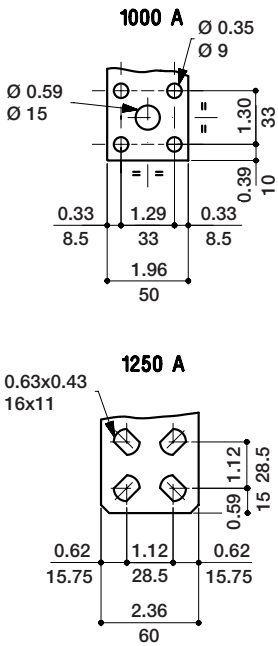
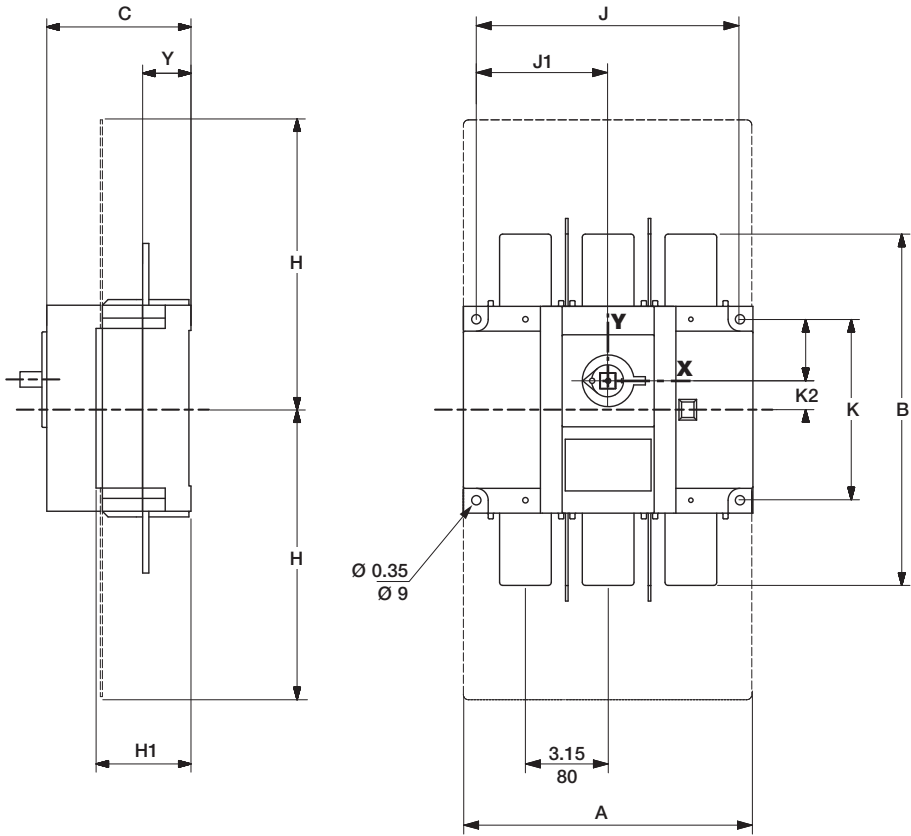
HAZARDOUS VOLTAGE . This equipment must be installed and serviced only by qualified electrical personnel. Turn off all power supplying this equipment before working on or inside equipment. Always use a properly rated voltage sensing device to confirm power is off. Replace all devices, doors, and covers before turning on power to this equipment. **Failure to follow these instructions will result in death or serious injury.**

TENSION DANGEREUSE. L'installation et l'entretien de cet appareil ne doivent être effectués que par du personnel qualifié. Coupez l'alimentation de cet appareil avant d'y travailler. Utilisez toujours un dispositif de détection de tension à valeur nominale approprié pour confirmer que toute alimentation est coupée. Remplacez tous les dispositifs, les portes et les couvercles avant de mettre cet appareil sous tension. **Si ces précautions ne sont pas respectées, cela entraînera la mort ou des blessures graves.**

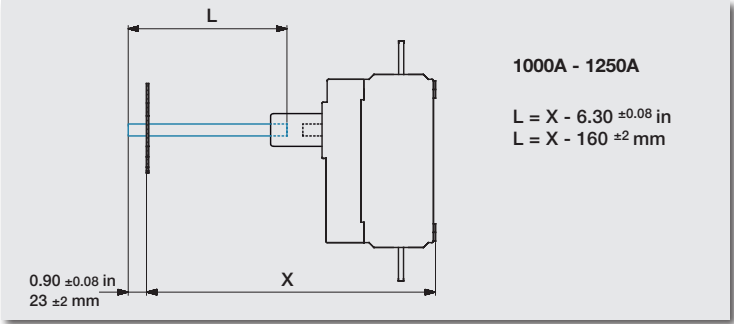
TENSION PELIGROSA. Solamente el personal de mantenimiento eléctrico especializado deberá instalar y prestar servicios de mantenimiento a este equipo. Desenergice el equipo antes de realizar cualquier trabajo en él. Siempre utilice un dispositivo detector de tensión adecuado para confirmar la desenergización del equipo. Vuelva a colocar todos los dispositivos, las puertas y las cubiertas antes de energizar este equipo. El incumplimiento de estas precauciones podrá causar la muerte o lesiones serias.

- 1 26PV3100
- 2 26PV4100
- 3 26PV3120
- 4 26PV4120

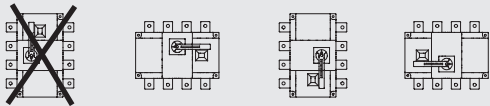
Dual dimensions in/mm
Double dimensions in/mm
Doble dimensiones in/mm



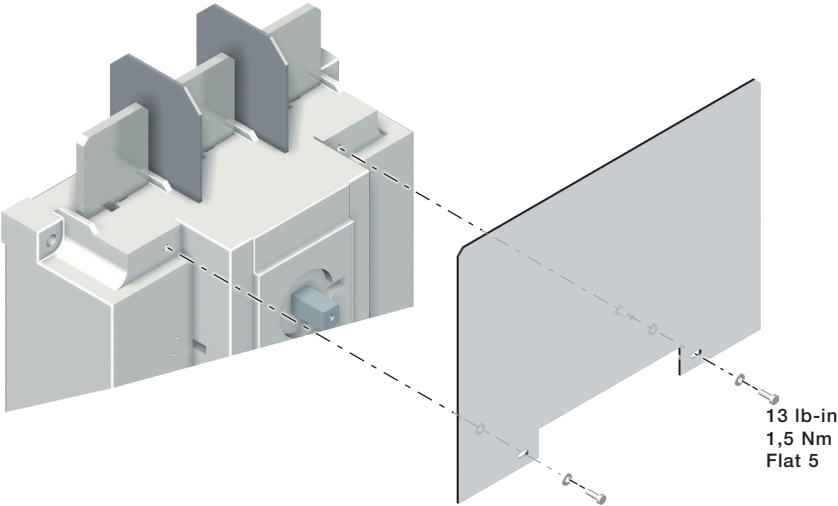
		A		B		C		H		H1		J		J1		K		K1		K2		Y	
		in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm
1	3P	11.02	280	12.63	321	5.47	139	9.05	230	4.05	103	10.04	255	5	127.5	6.88	175	2.34	59,5	1.10	28	1.83	46.5
2	4P	14.17	360	12.63	321	5.47	139	9.05	230	4.05	103	13.19	335	6.59	167.5	6.88	175	2.34	59,5	1.10	28	1.83	46.5
3	3P	11.02	280	12.99	330	5.47	139	9.05	230	4.05	103	10.04	255	5	127.5	6.88	175	2.34	59,5	1.10	28	1.83	46.5
4	4P	14.17	360	12.99	330	5.47	139	9.05	230	4.05	103	13.19	335	6.59	167.5	6.88	175	2.34	59,5	1.10	28	1.83	46.5



Mounting orientation / Sens de montage / Sentido de montaje



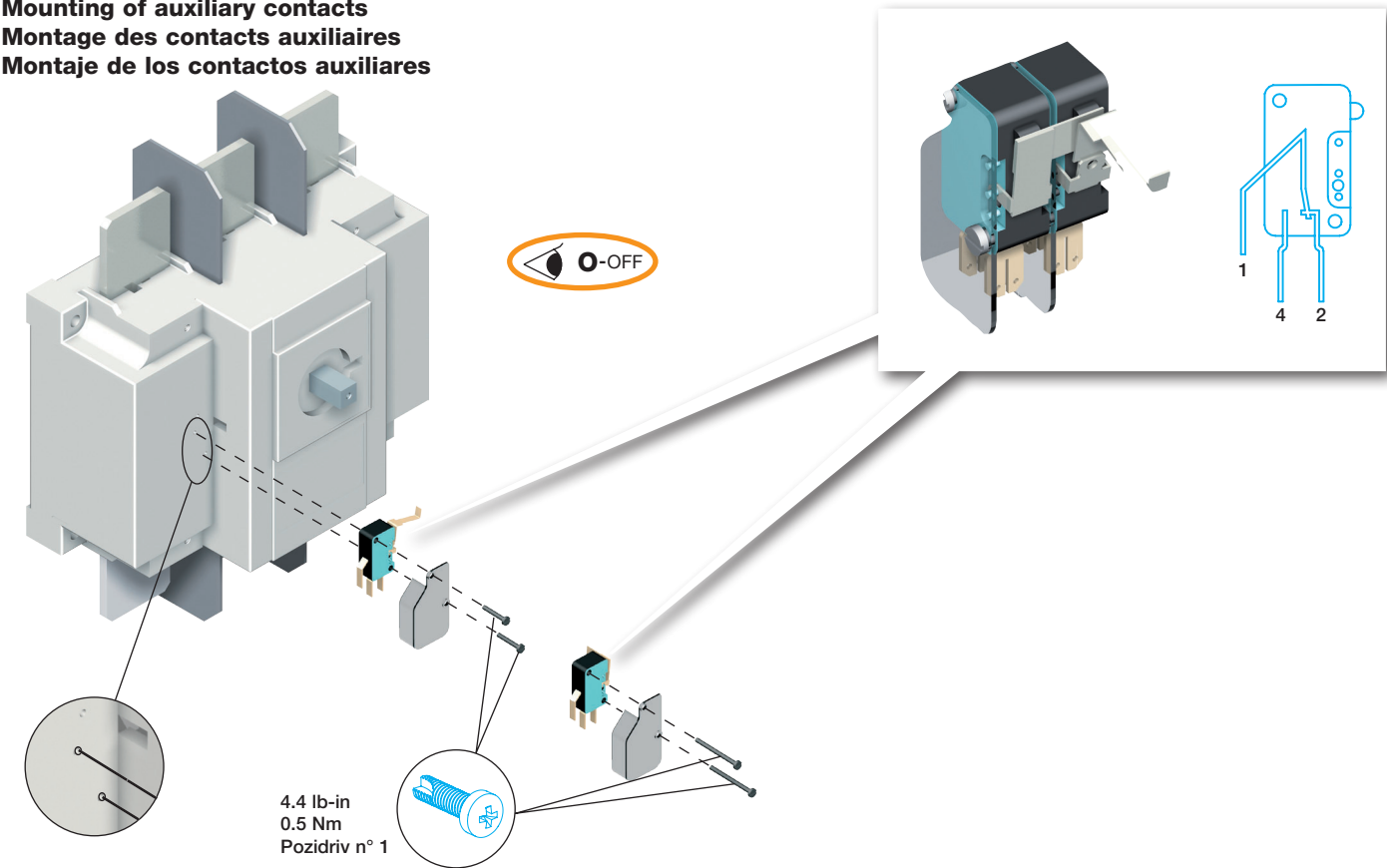
Mounting of terminal covers
Montage des capots
Montaje de los Cubrebornes



	Ref. TOP	Ref. BOTTOM
	Ref. AMONT Referencia SUPERIOR	Ref. AVAL Referencia INFERIOR
1 26PV3100	26983080	26983080
2 26PV4100	26984080	26984080
3 26PV3120	26983080	26983080
4 26PV4120	26984080	26984080



Mounting of auxiliary contacts
Montage des contacts auxiliaires
Montaje de los contactos auxiliares



Mounting of jumpers (for poles in series)
Montage des barres de pontage (pour pôles en série)
Montaje de las pletinas de union (conexión de los polos en series)

STEP 1

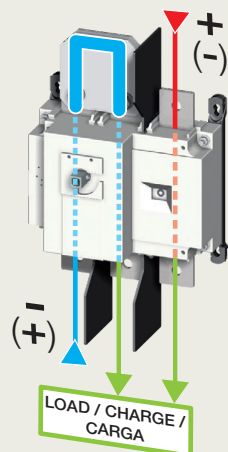
STEP 2 1000A

Torque		Size 13
Couple		
Par de apriete		
lb-in	Nm	
115	13	

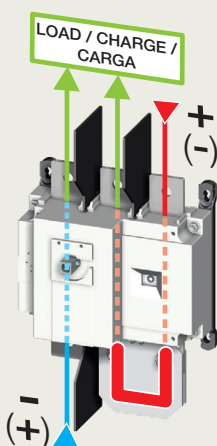
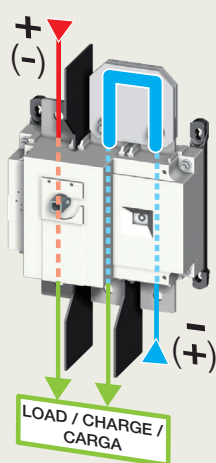
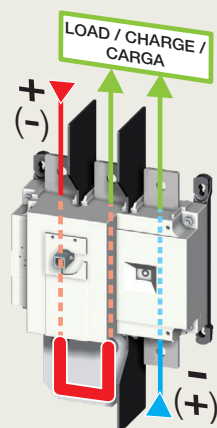
STEP 2 1250A

Torque		Size 13
Couple		
Par de apriete		
lb-in	Nm	
115	13	

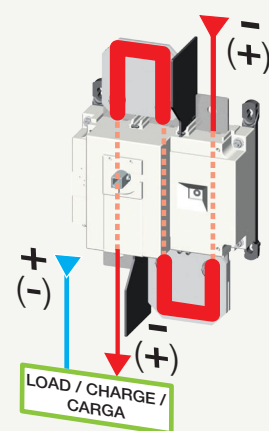
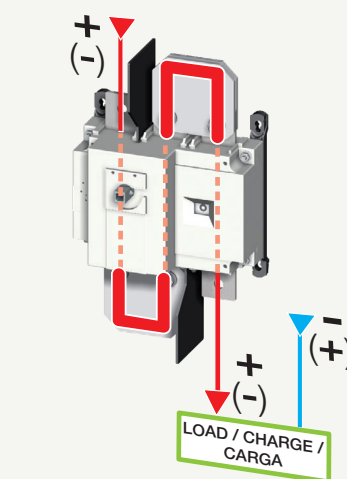
26PV3100
26PV3120
26PV4100
26PV4120



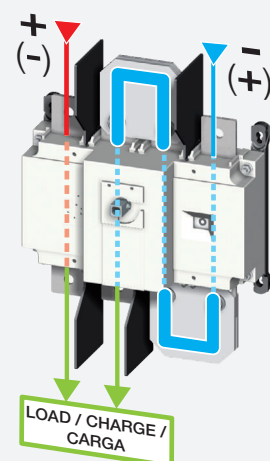
750 Vdc



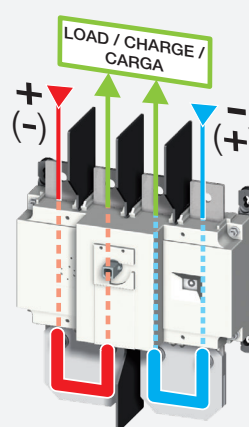
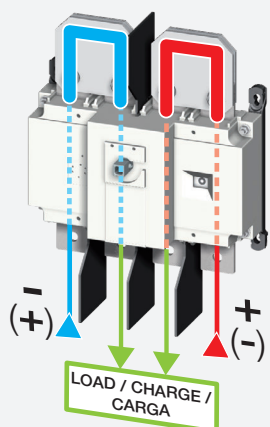
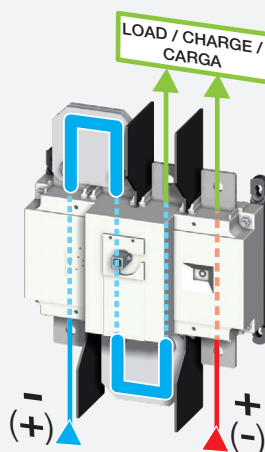
Please note that in some installation standards, this configuration might not be allowed.



26PV4100
26PV4120



1000 Vdc



Please note that in some installation standards, this configuration might not be allowed.

