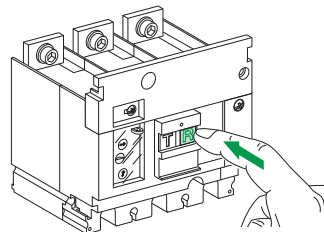
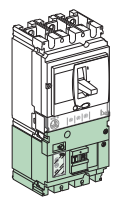
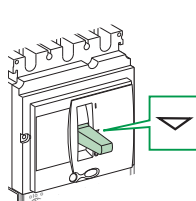
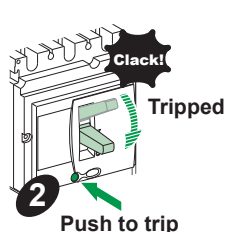
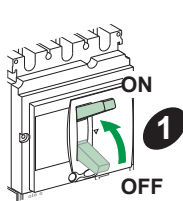
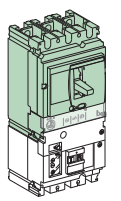
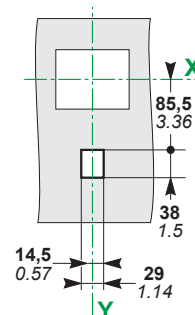
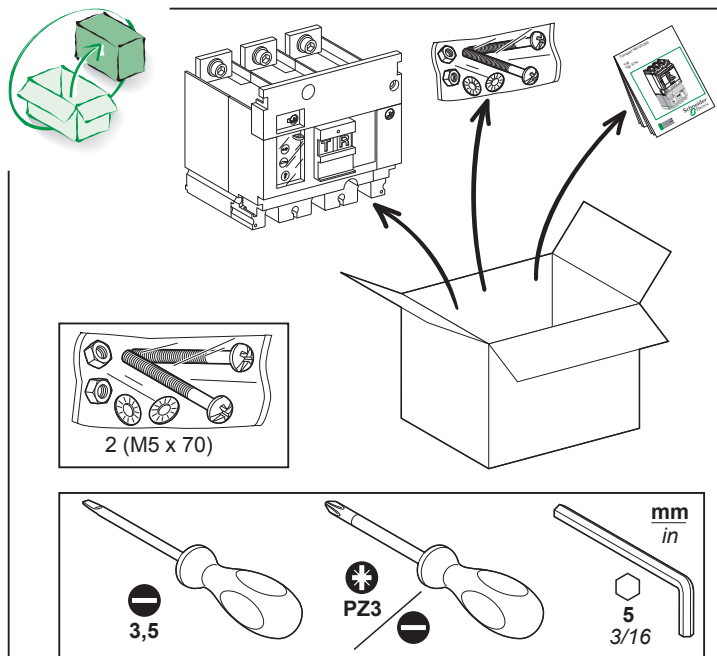


EasyPact CVS100-250

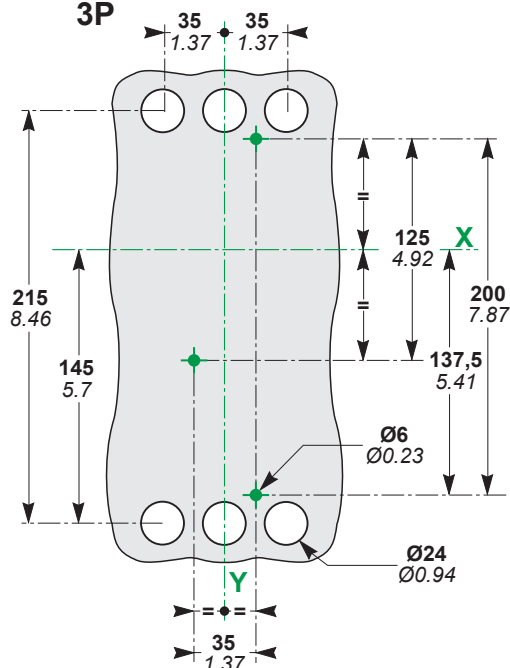
A detailed technical drawing of a three-phase circuit breaker. It features a large, grey, rectangular main body with three distinct vertical sections. A prominent handle mechanism is located on the left side, consisting of a vertical rod and a horizontal lever. The top of the unit is open, revealing internal components like the main switch mechanism and a terminal block. The bottom of the unit has three large, rectangular mounting feet. The drawing is a perspective view, showing the front and side of the device.



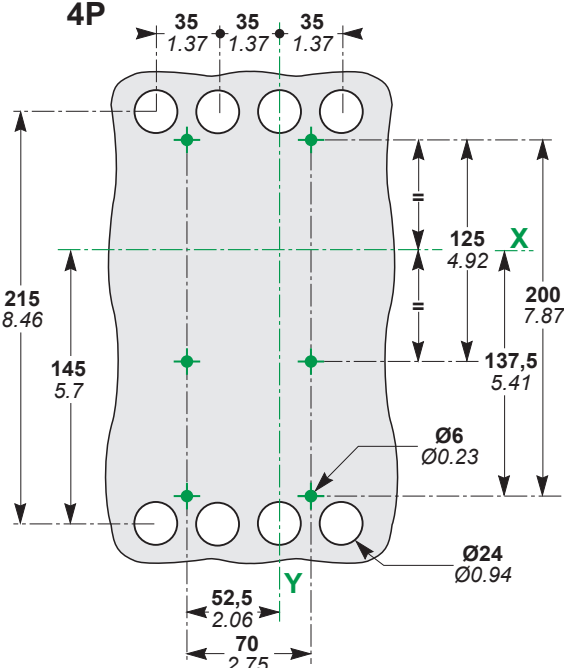
- 本装置必须由合格的电工进行安装。
- 我们不承担任何因未遵循本文档中的指南而导致的责任。

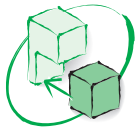

$$\frac{\text{mm}}{\text{in}}$$

3P

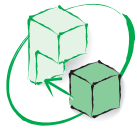
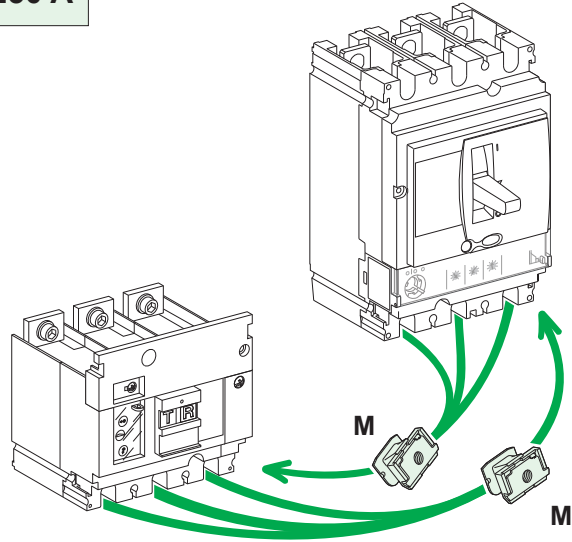
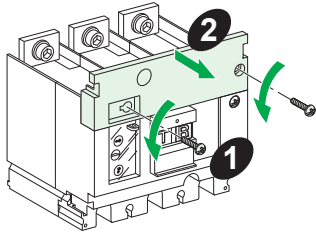


4P

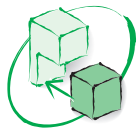
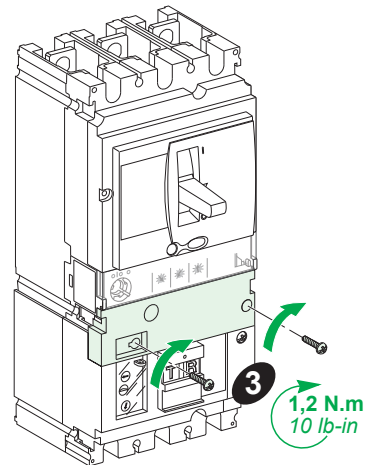
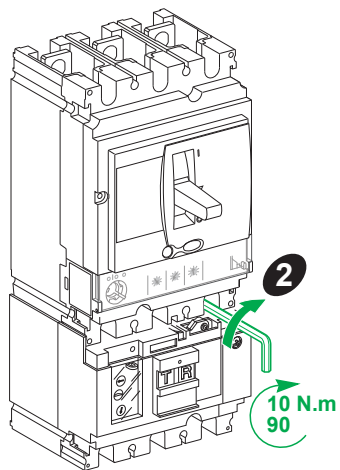
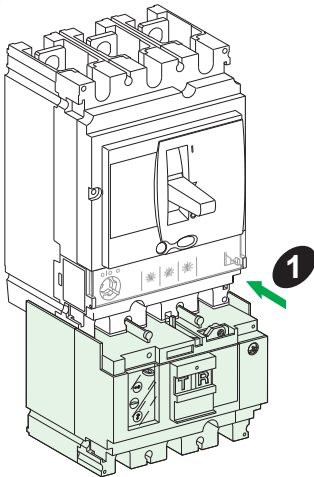




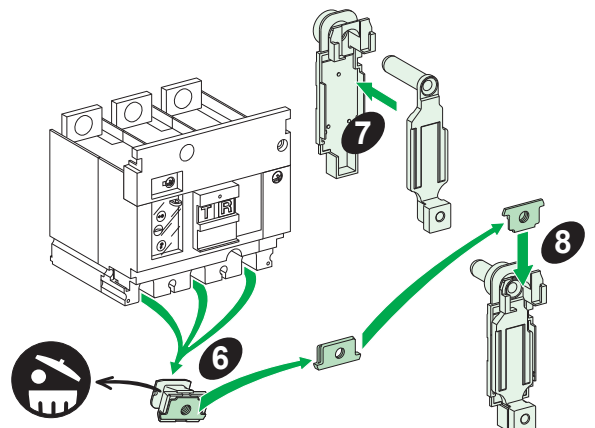
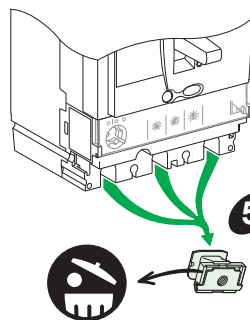
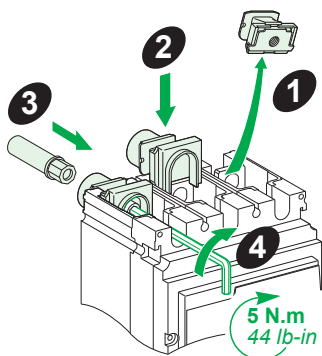
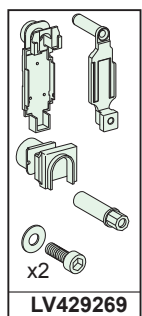
i 160/250 A

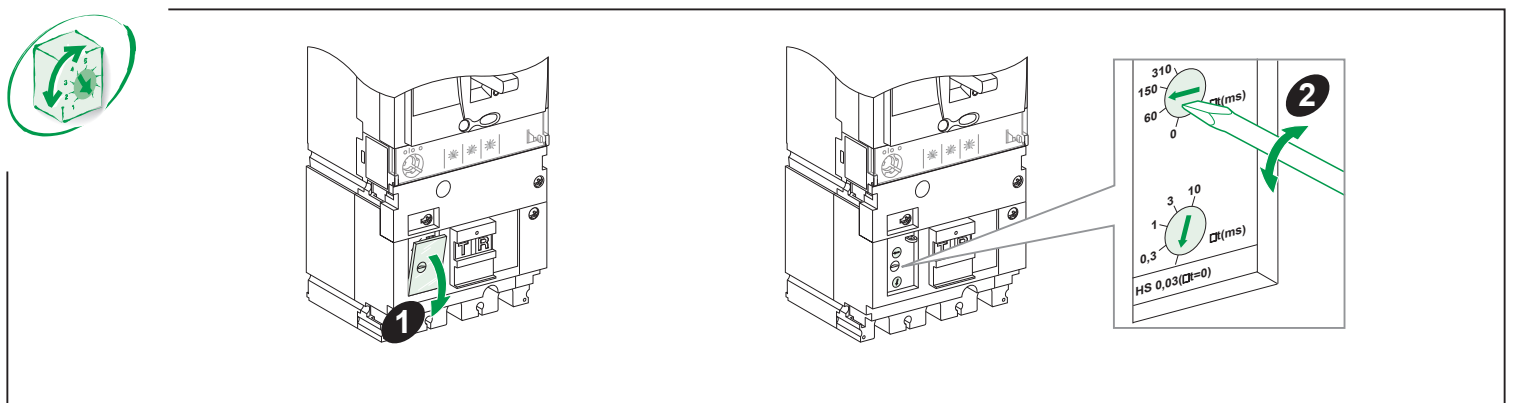
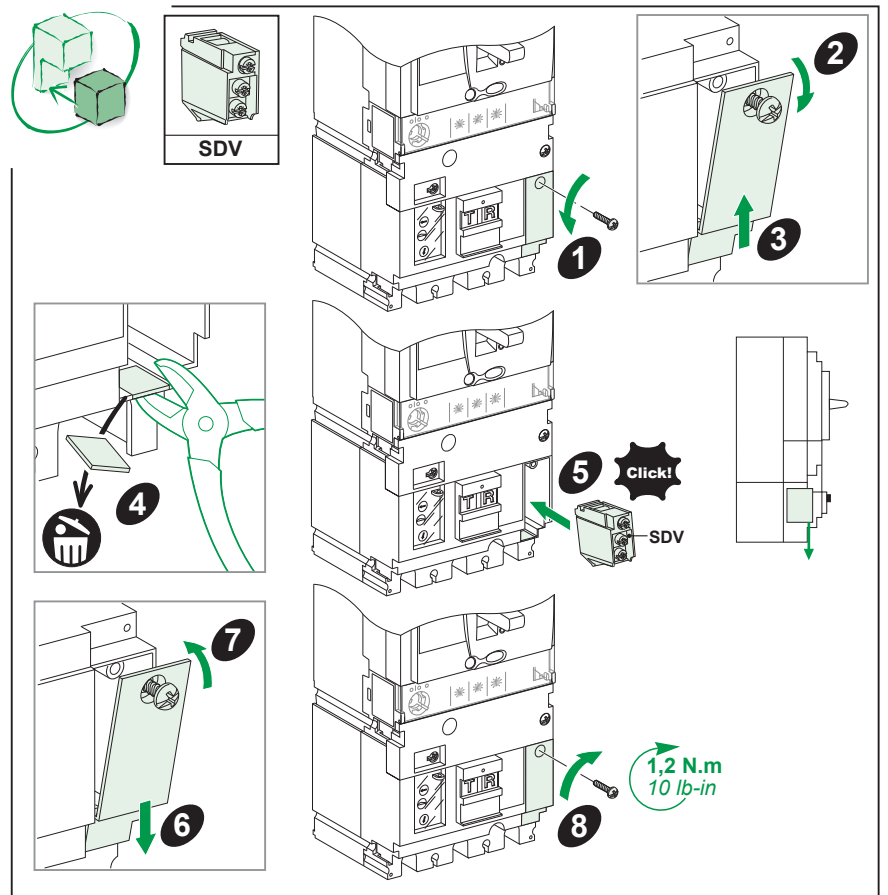
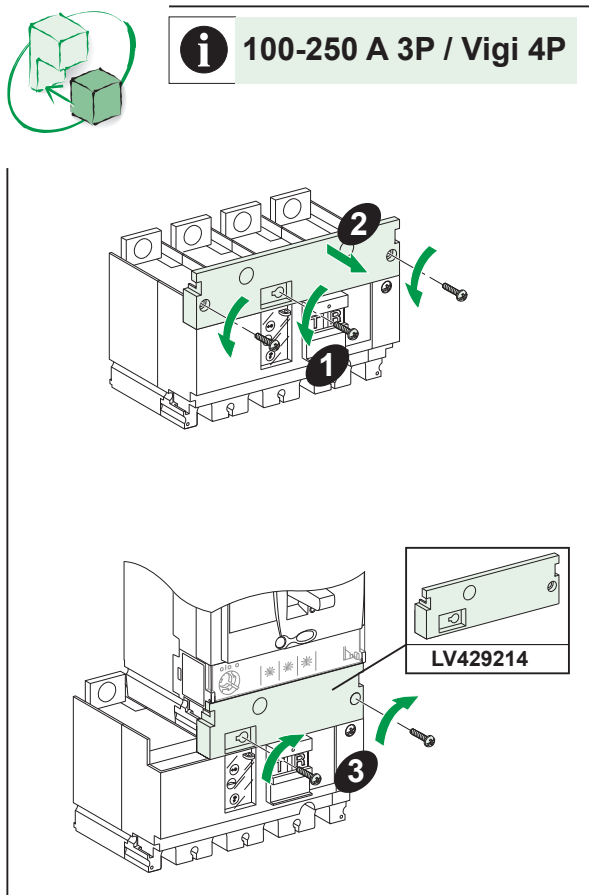
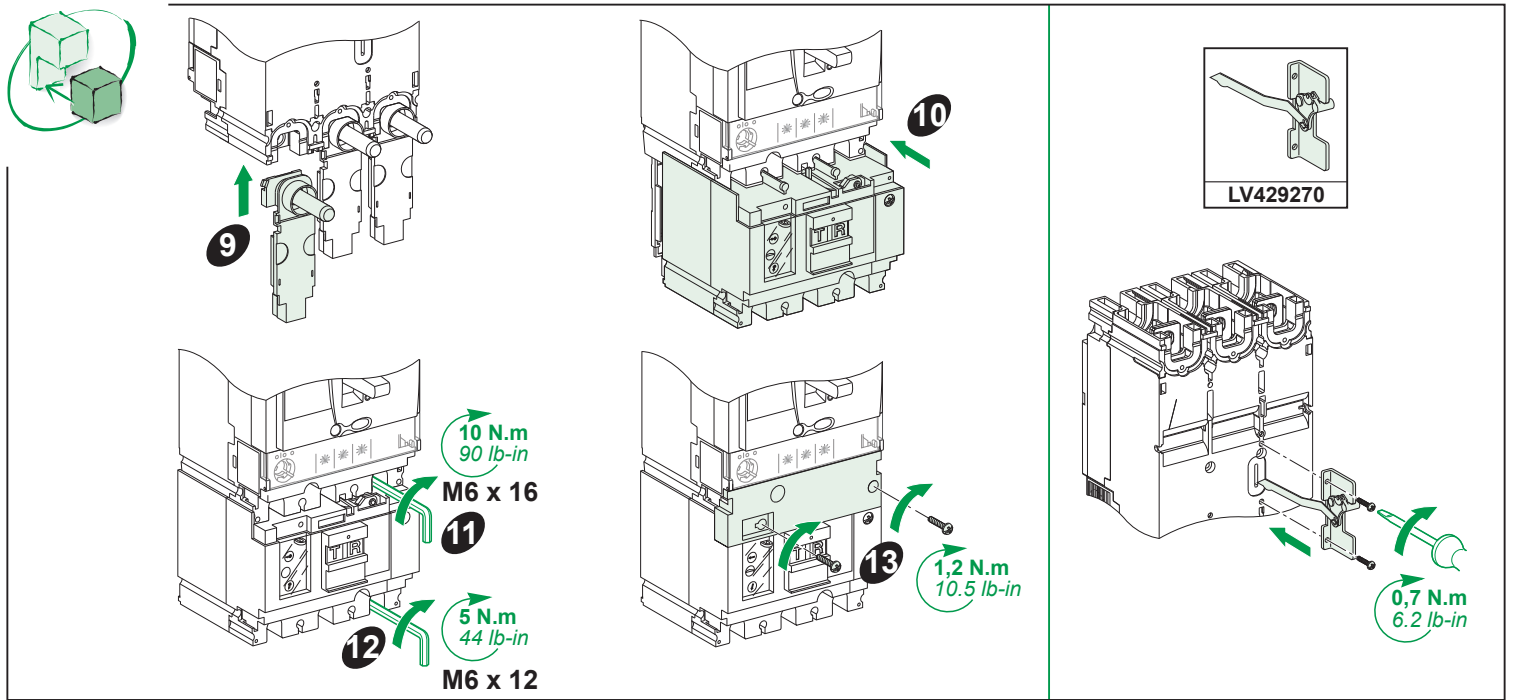


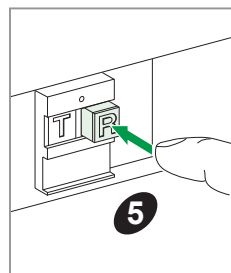
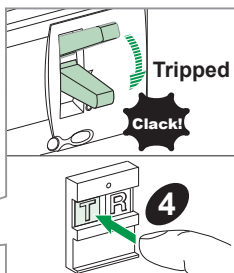
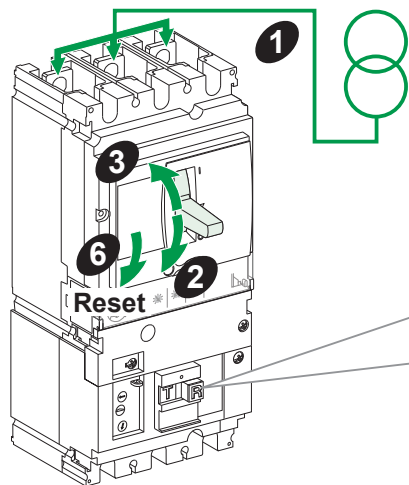
FIXED



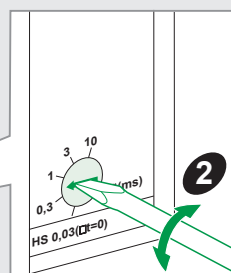
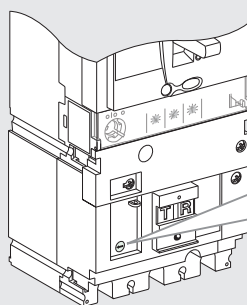
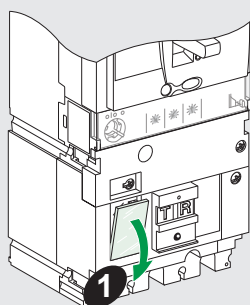
PLUG-IN



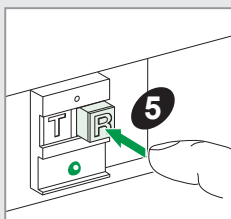
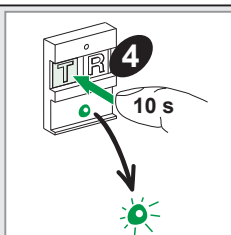
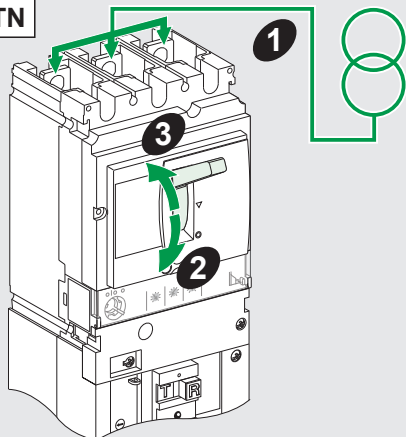




STN



STN



$I_r \geq 225 \text{ A} / 40^\circ \text{ C}$



LV429375

