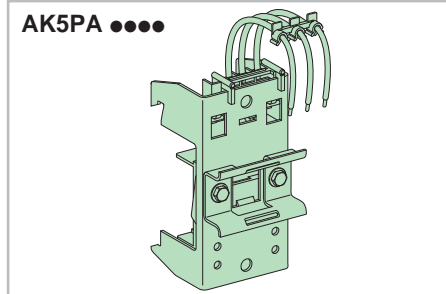
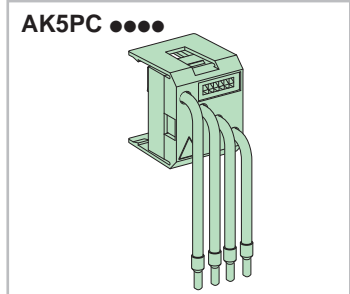


AK5JB143 / AK5JB144 / AK5JB145 / AK5JB146

| | L (mm) | L (in.) |
|----------|--------|---------|
| AK5JB143 | 330 | 12.99 |
| AK5JB144 | 438 | 17.24 |
| AK5JB145 | 546 | 21.49 |
| AK5JB146 | 654 | 25.74 |

AK5JB149 / AK5JB1410

| | L (mm) | L (in.) |
|-----------|--------|---------|
| AK5JB149 | 978 | 38.5 |
| AK5JB1410 | 1086 | 42.75 |



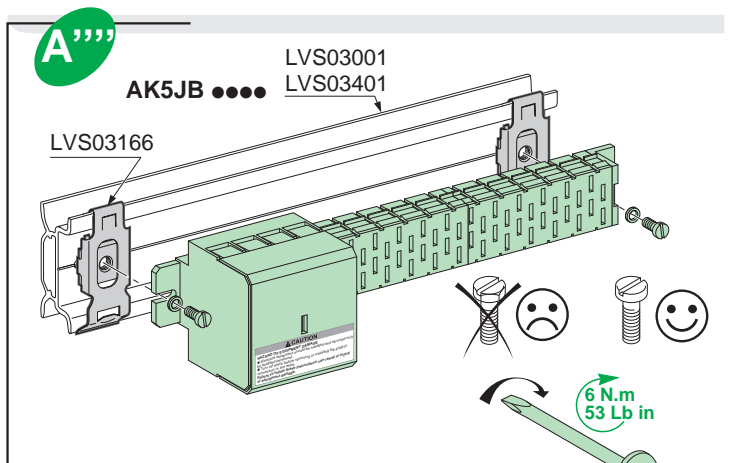
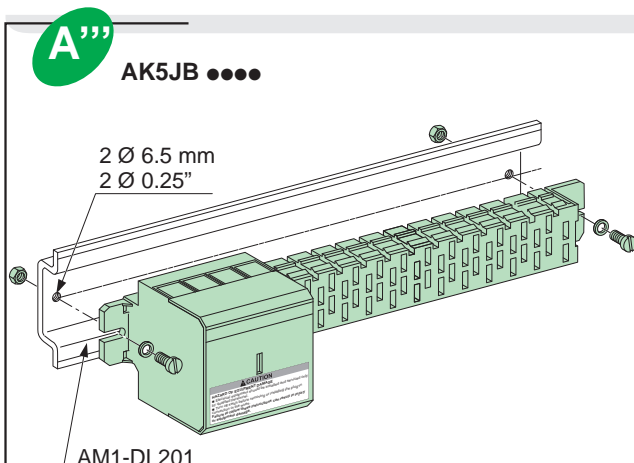
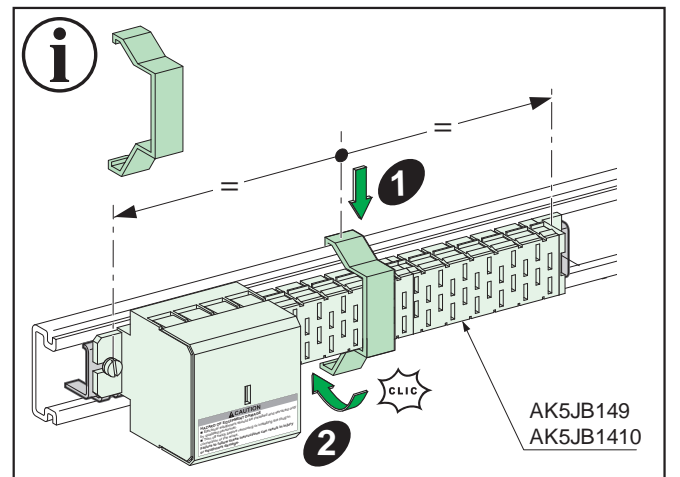
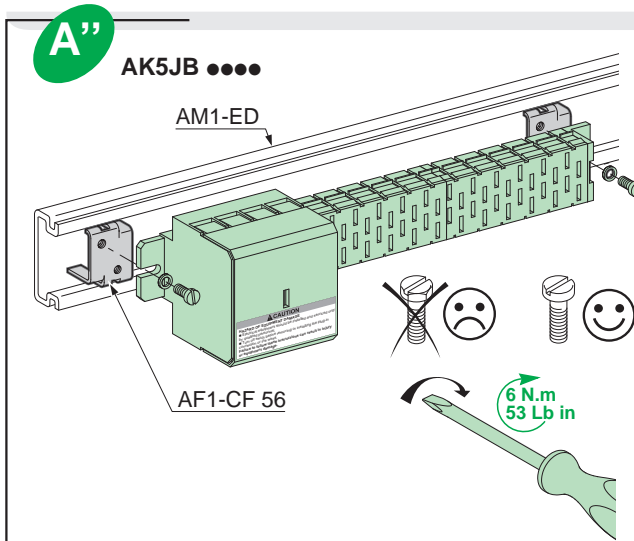
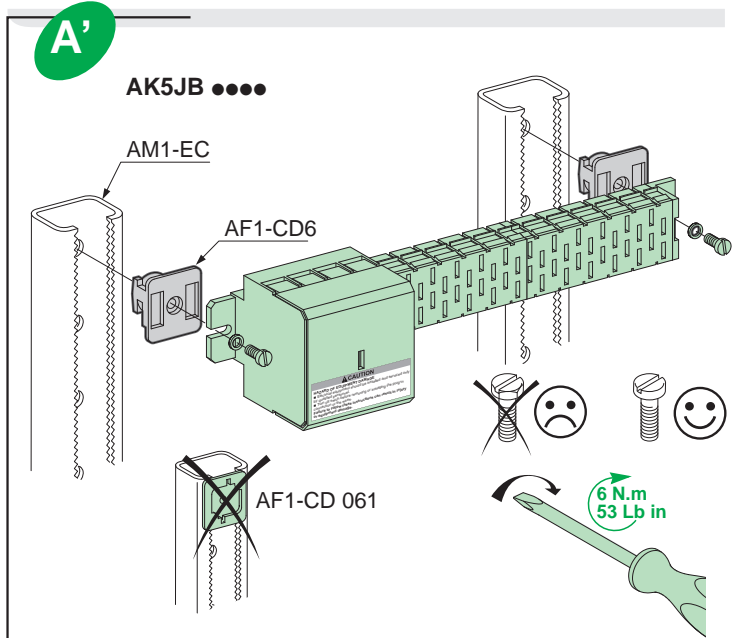
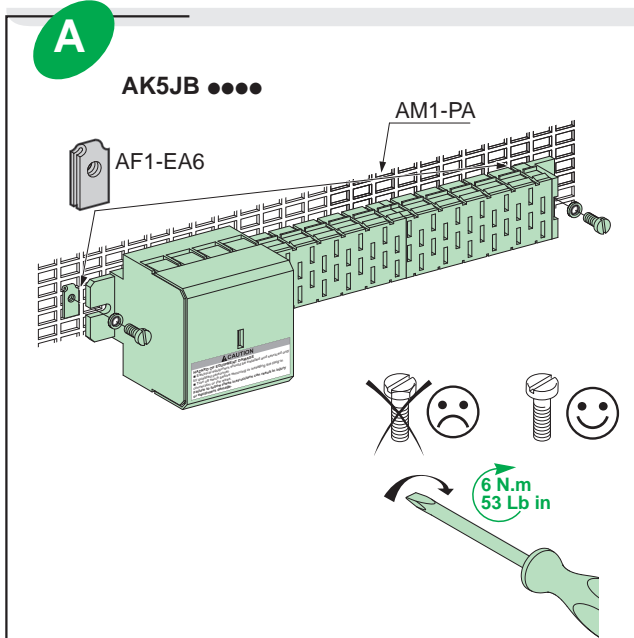
| | | | |
|--|---|--|--|
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| | | | |
|---|--|---|---|
| <p>The instructions in this document describe how to fit Linergy HK in a Schneider Electric switchboard. The installer is fully liable if it is fitted in any other switchboard.</p> | <p>Les instructions de ce document décrivent le montage de Linergy HK dans un tableau Schneider électrique. Le montage dans tout autre tableau est de la responsabilité du metteur en œuvre.</p> | <p>Las instrucciones de este documento describen el montaje de Linergy HK en un cuadro Schneider Electric. El montaje de dicho sistema en cualquier otro panel será responsabilidad del instalador.</p> | <p>Die Anweisungen in diesem Dokument beschreiben die Montage der Linergy HK in einer Schneider Electric-Schaltanlage. Die Montage in einer anderen Schaltanlage obliegt dem Nutzer.</p> |
| <p>Le presenti istruzioni descrivono il montaggio di Linergy HK in un quadro Schneider Electric. Il montaggio in qualsiasi altro quadro ricade sotto la responsabilità dell'installatore.</p> | <p>As instruções deste documento descrevem a montagem de Linergy HK num quadro Schneider Electric. A montagem em qualquer outro quadro é da responsabilidade do instalador.</p> | <p>本文阐释如何在 Schneider Electric 配电盘中安装 Linergy HK。如果安装在任何其它配电盘中，该安装程序也同样适用。</p> | <p>Инструкции в данном документе объясняют как установить НК в распределительный щит Schneider Electric. Ответственность за установку в любой иной распределительный щит полностью лежит на монтажнике.</p> |

UL Technical Data

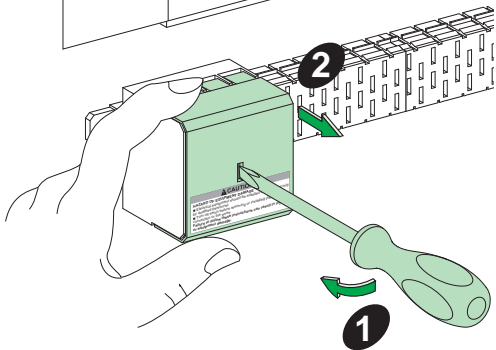
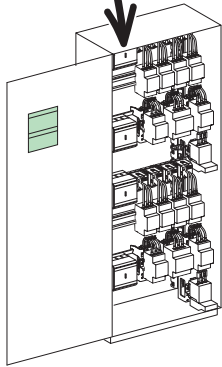
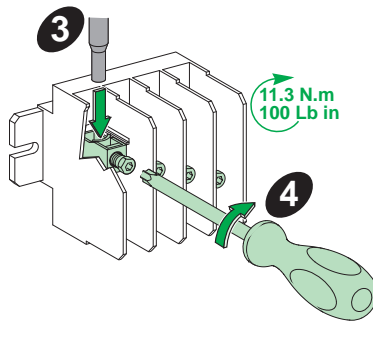
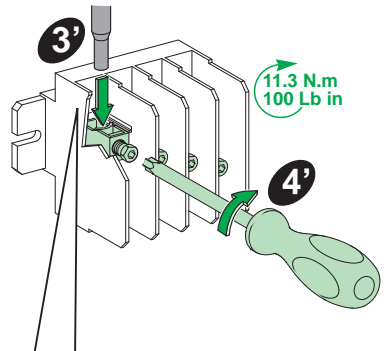
- Suitable for use on a circuit capable of delivering not more than the below data:
 - 18 kA rms Symmetrical Amperes
 - 480 V maximum
- Use fuses only:
 - Class RK5
 - Rated 225 A maximum



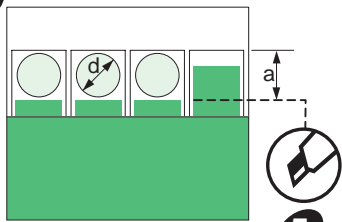
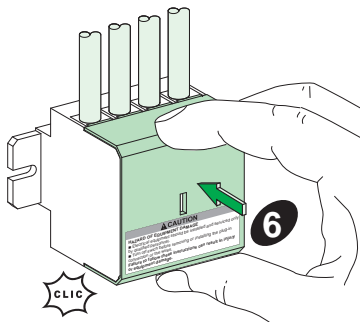
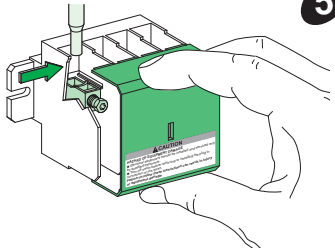
B

OFF ~~ON~~



**1**11.3 N.m
100 Lb in**3****4**11.3 N.m
100 Lb in**3'****4'**

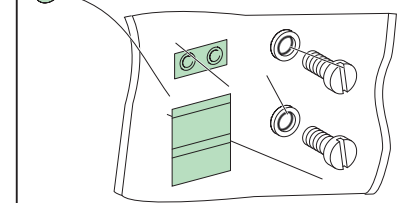
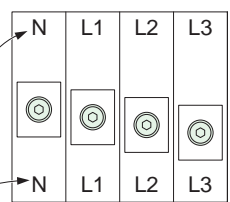
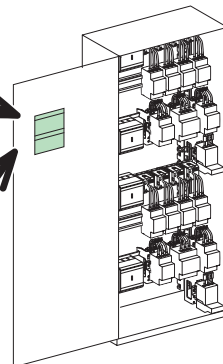
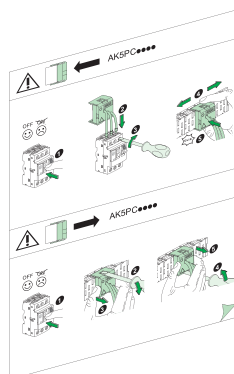
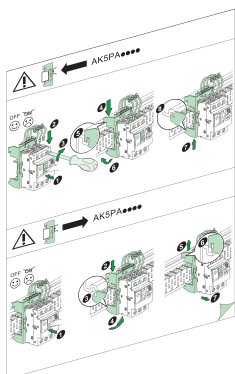
$a = d + 2 \text{ mm}$
 $a = d + 0.07 \text{ in.}$

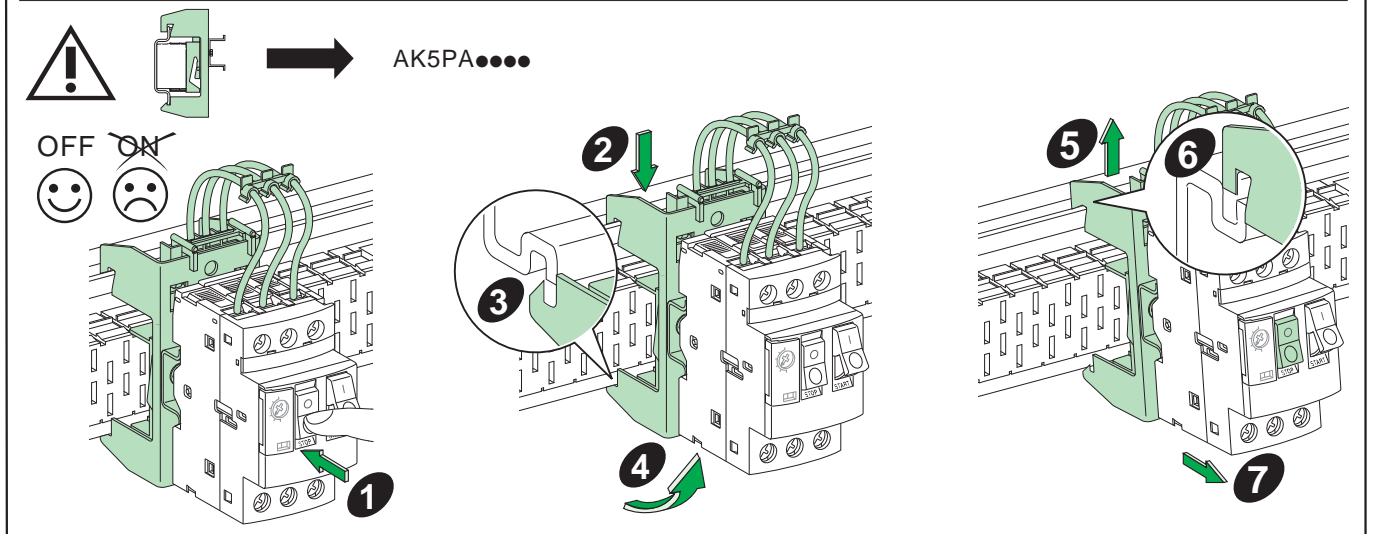
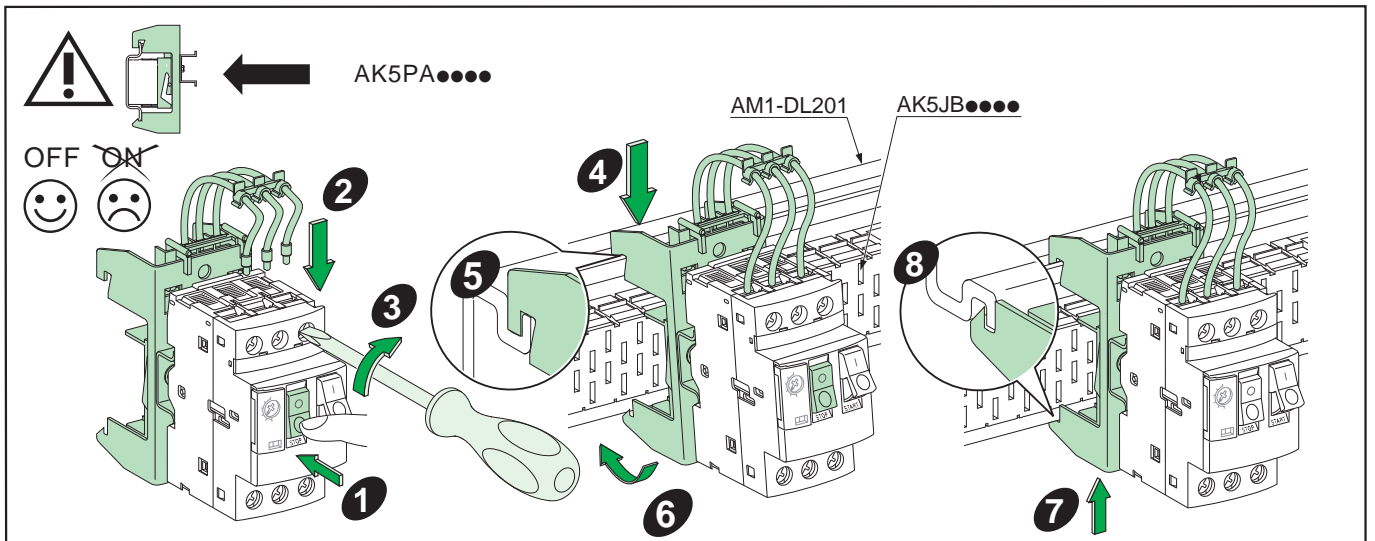
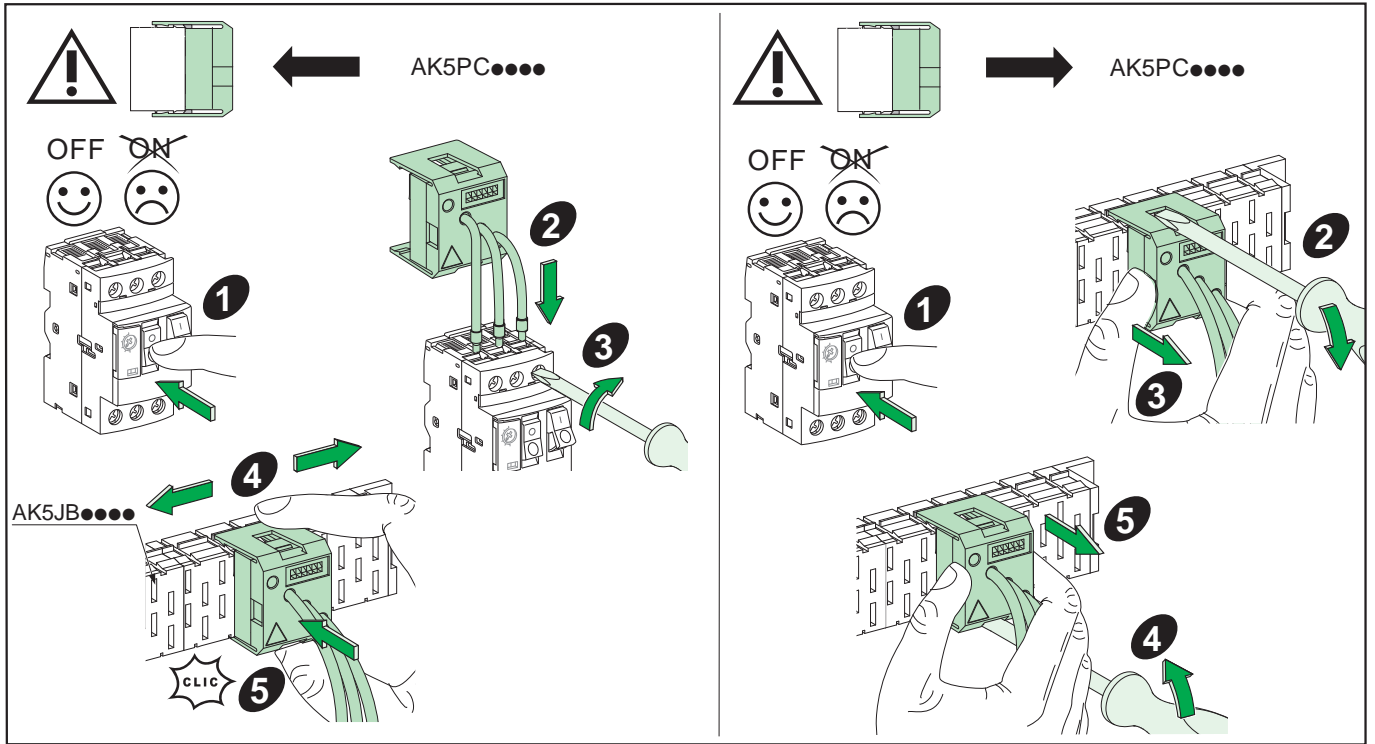
**5****6**

CLIC

~~N + L1 + L2 + L3~~

c + L1 + L2 + L3

**C**



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