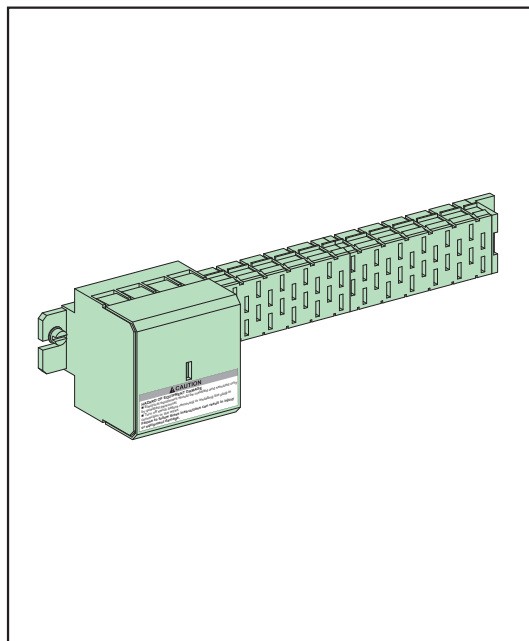
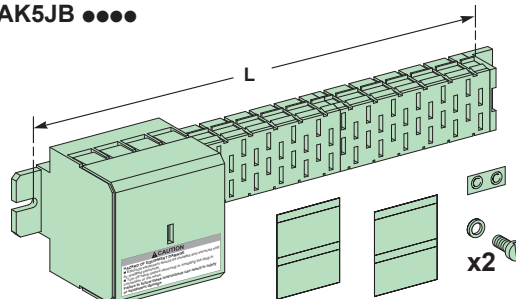


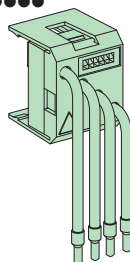


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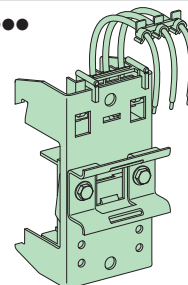


	L
AK5JB143	330
AK5JB144	438
AK5JB145	546
AK5JB146	654
AK5JB149	978
AK5JB1410	1086

AK5PC ●●●●



AK5PA ●●●●



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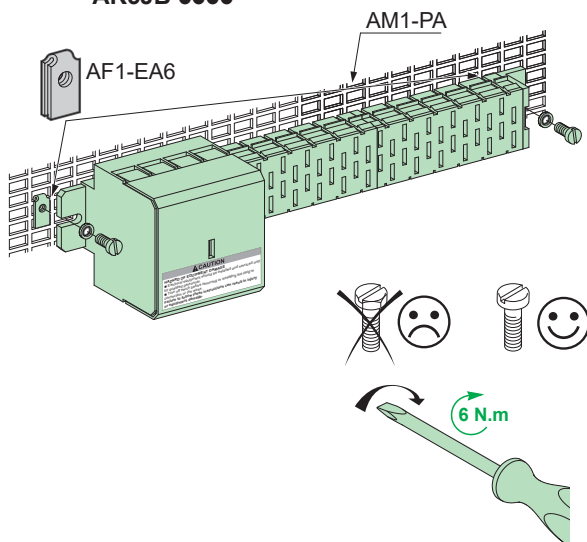
The instructions in this document describe how to fit Linergy HK in a Schneider Electric switchboard. The installer is fully liable if it is fitted in any other switchboard.	Les instructions de ce document décrivent le montage de Linergy HK dans un tableau Schneider électric. Le montage dans tout autre tableau est de la responsabilité du metteur en œuvre.	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.	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.
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.	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.	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。	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.

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

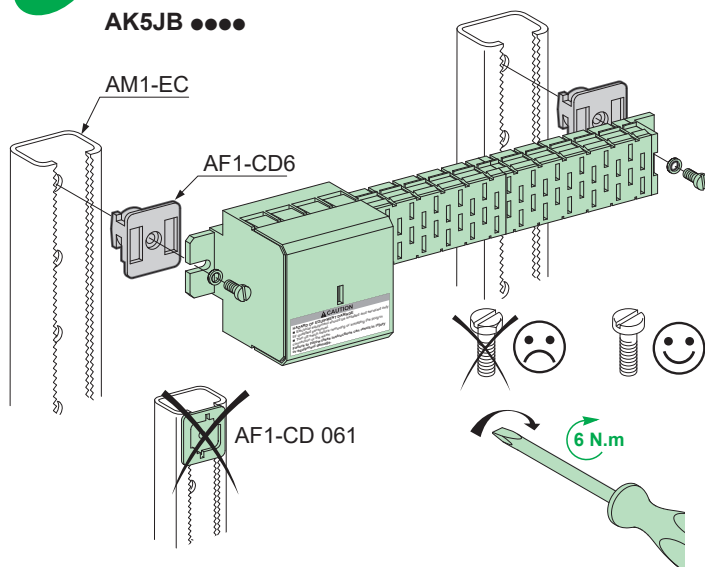
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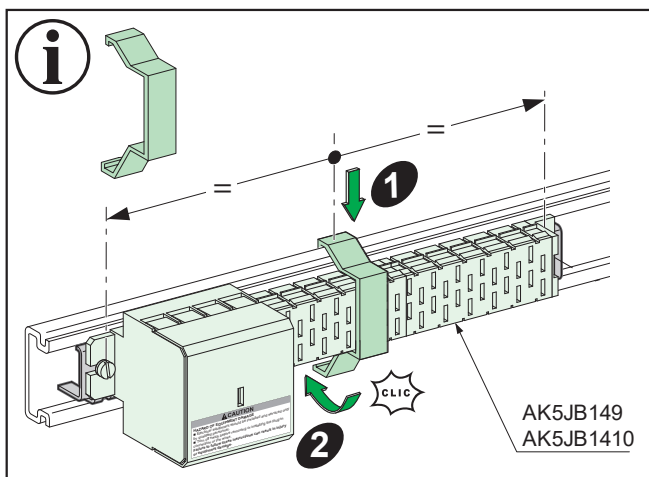
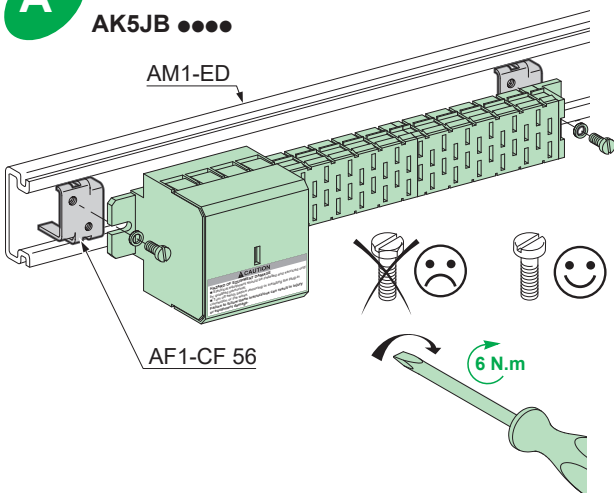
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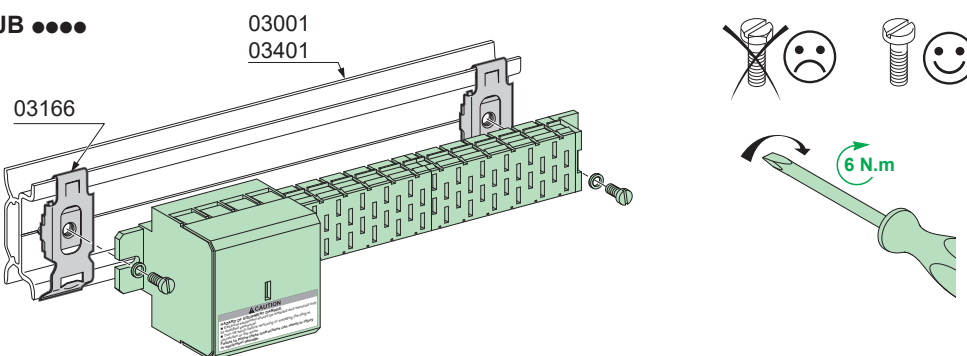
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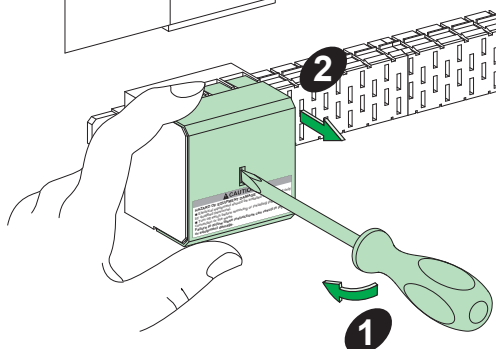
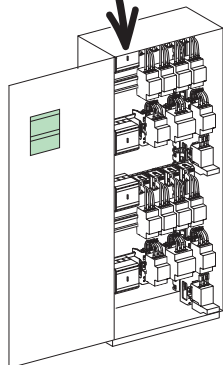


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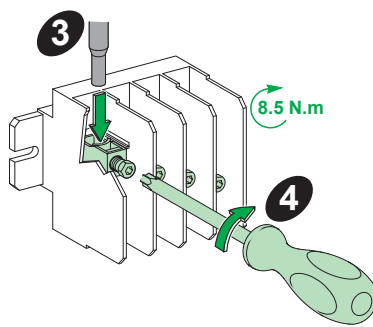
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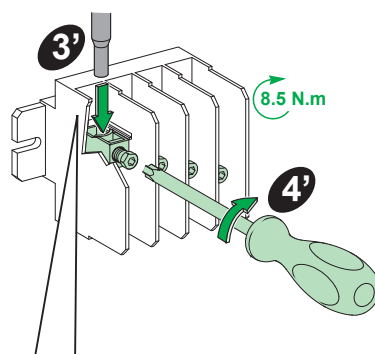


1



8.5 N.m

4

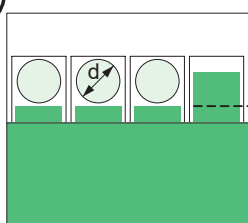


8.5 N.m

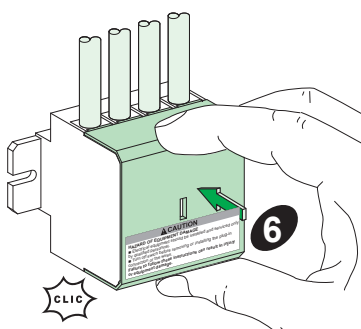
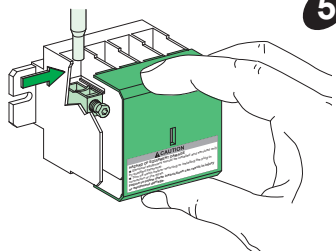
4'



$a = d + 2 \text{ mm}$



5

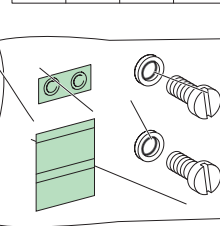
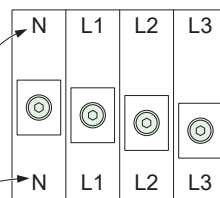


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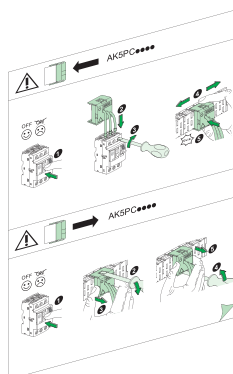
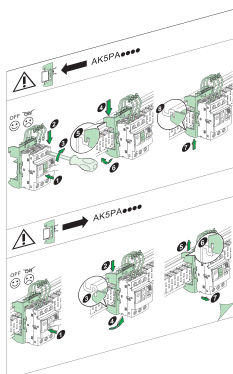
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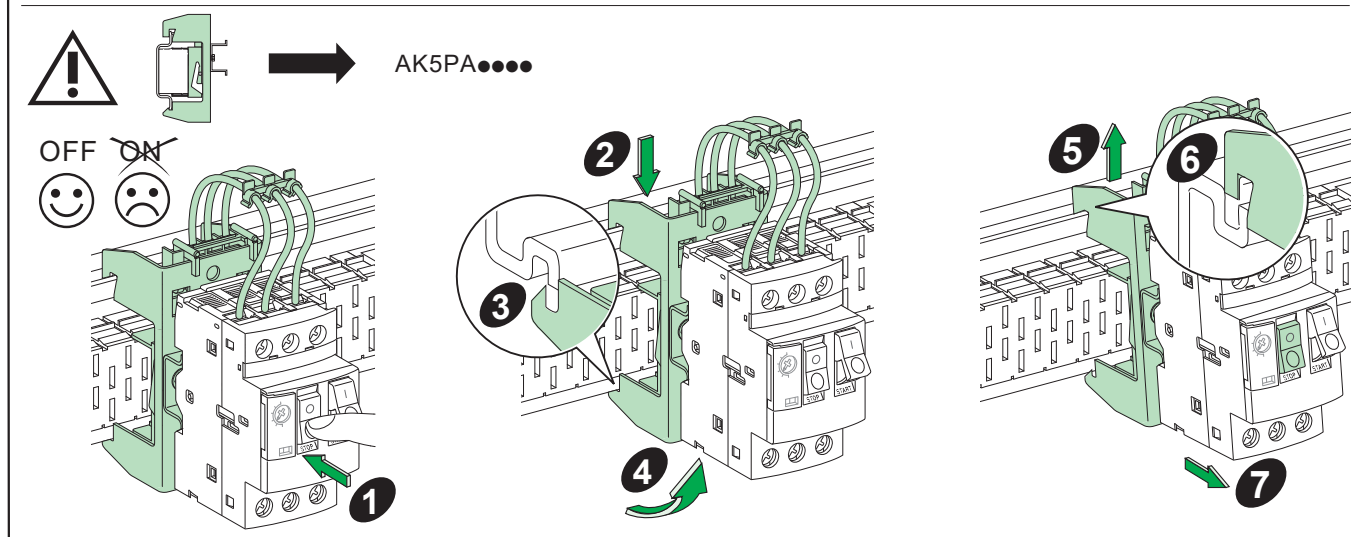
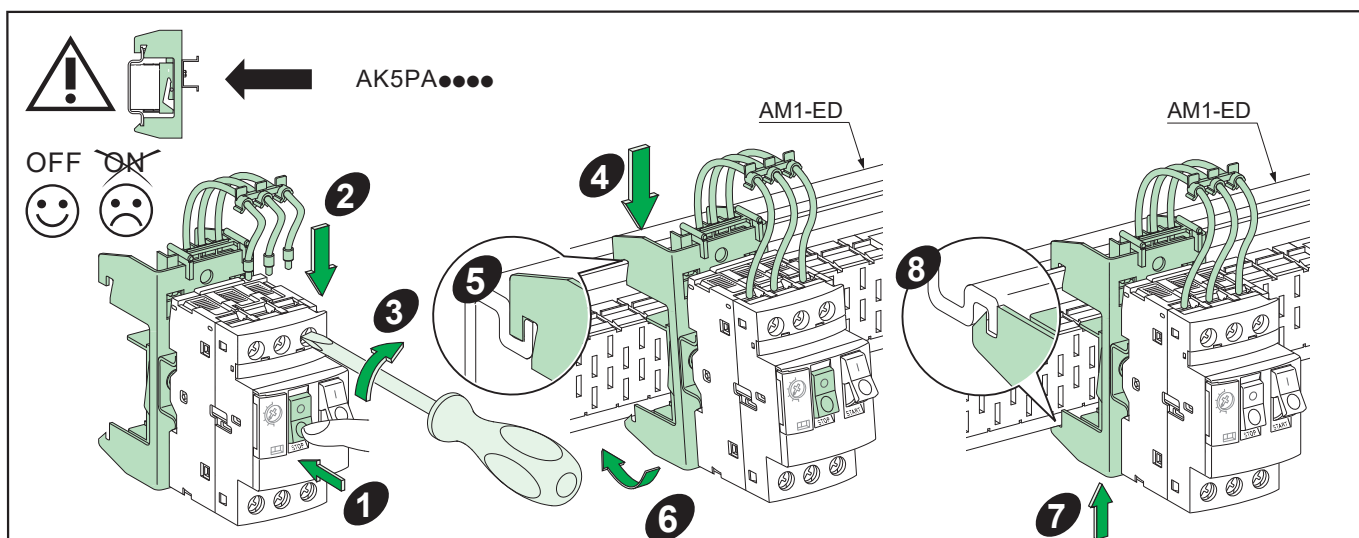
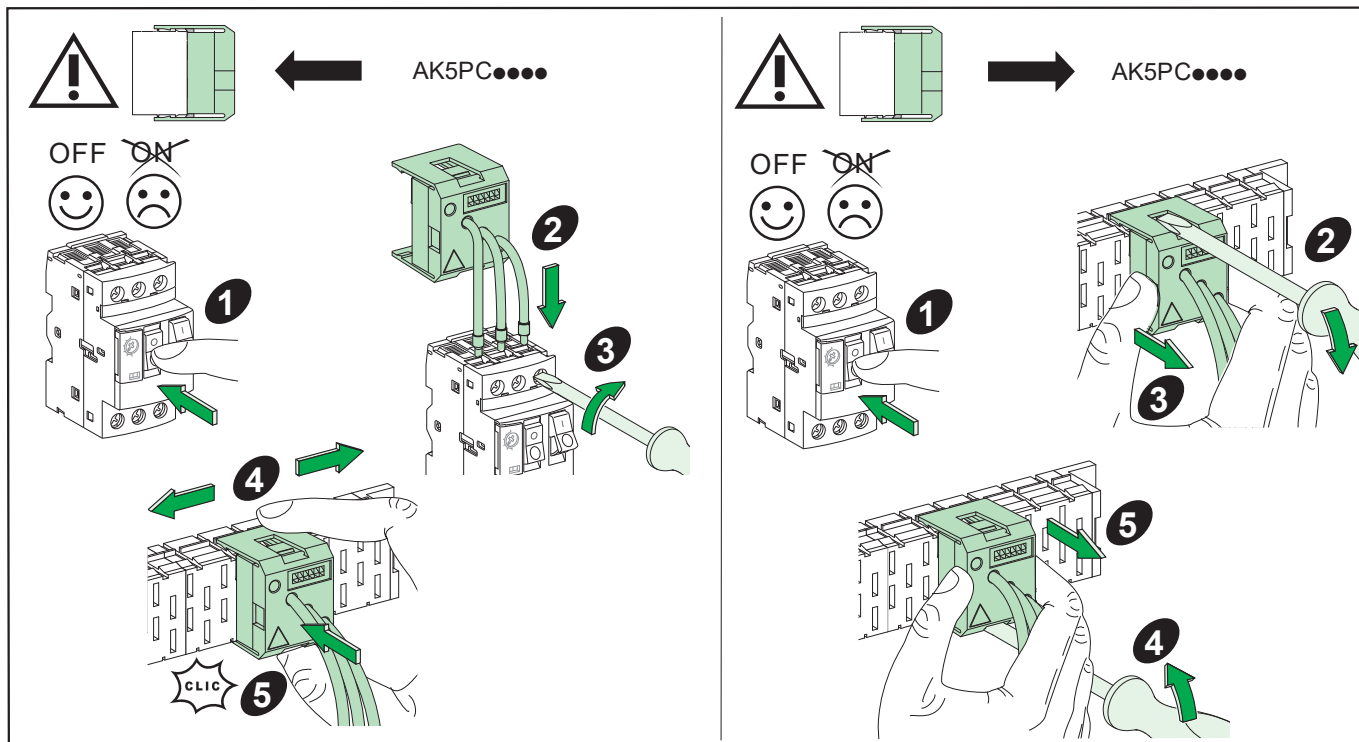
~~N + L1 + L2 + L3~~

c + L1 + L2 + L3



C





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