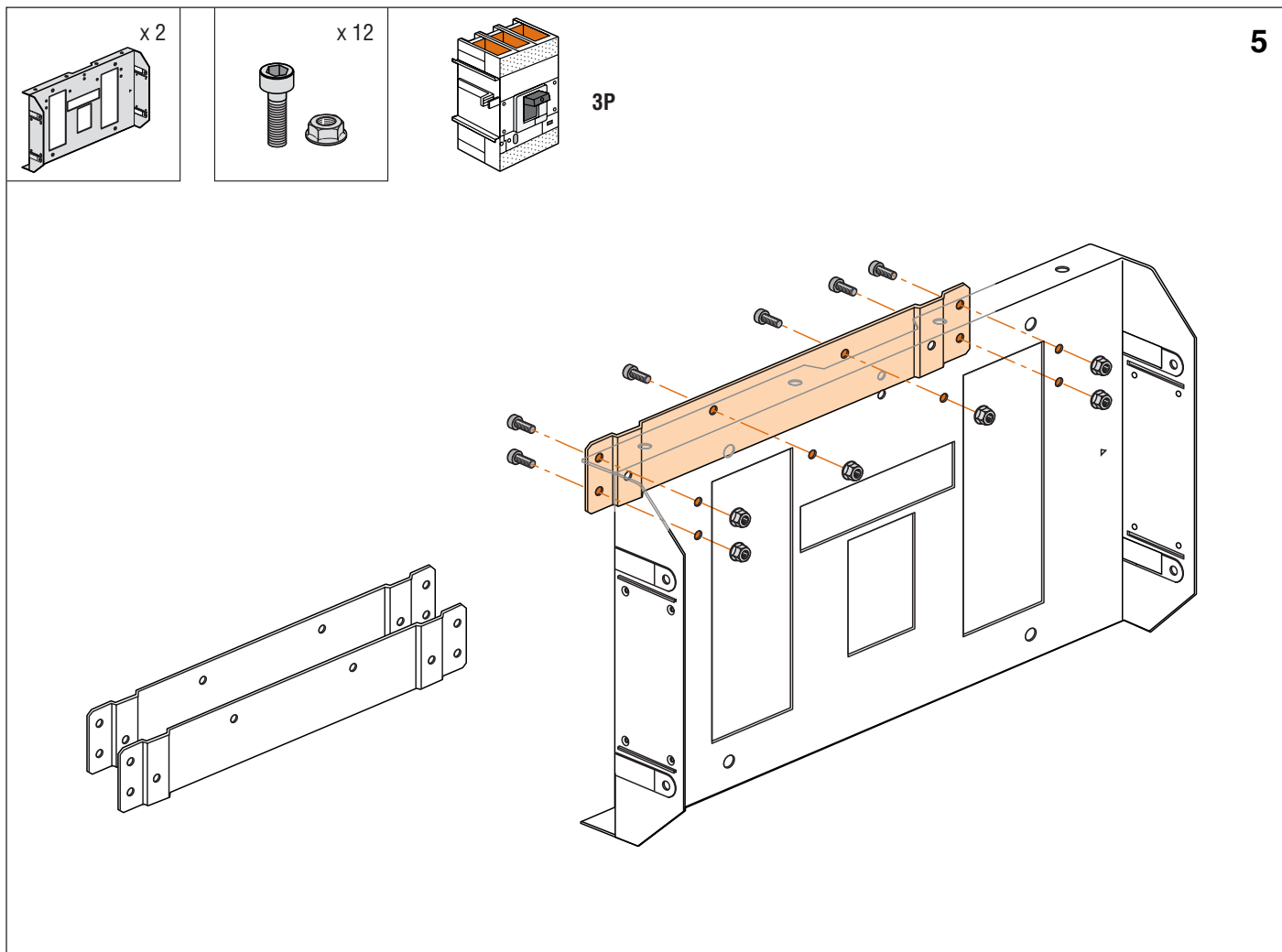
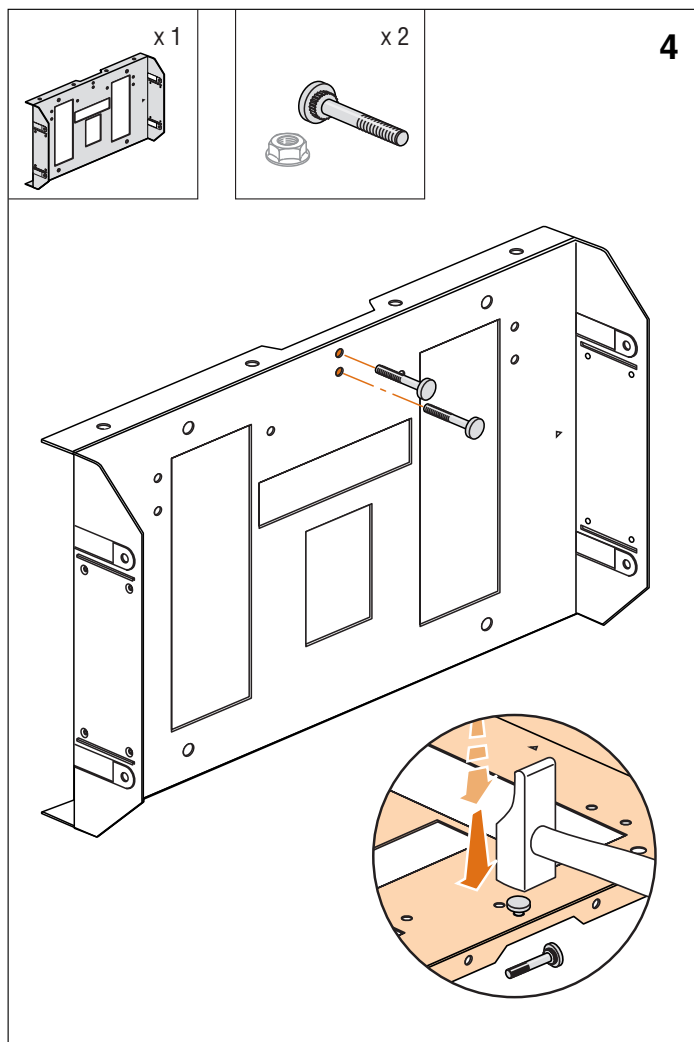
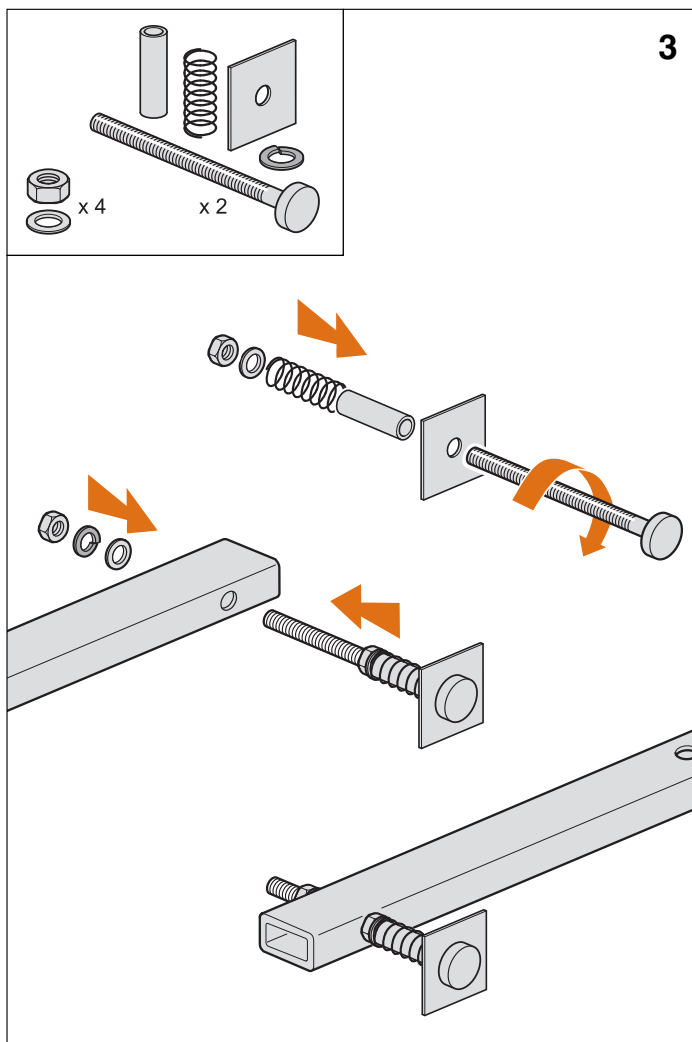
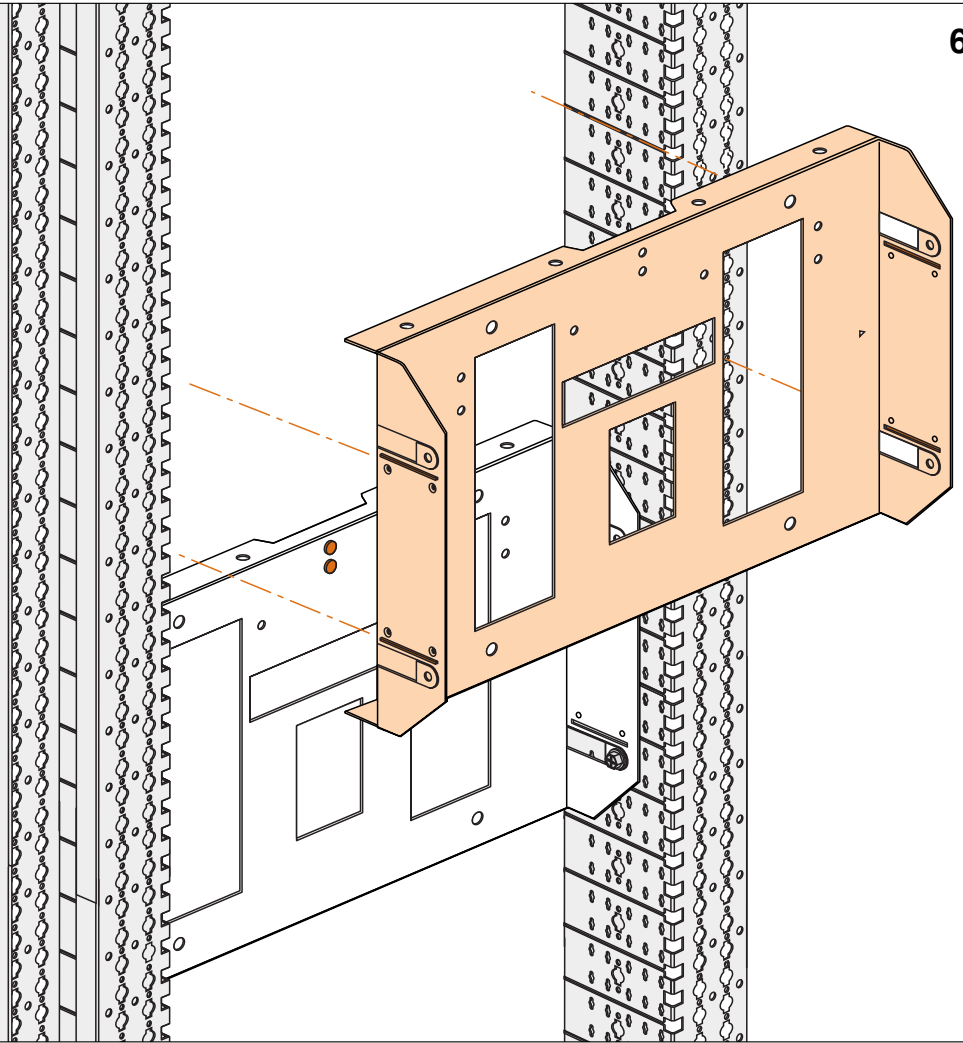
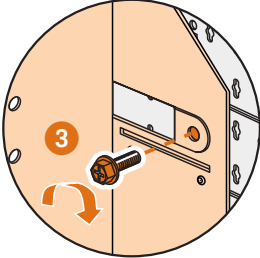
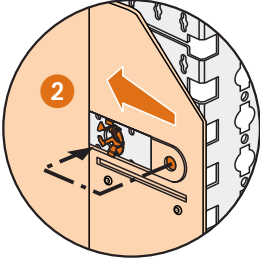
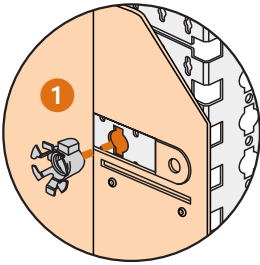
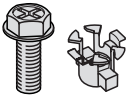






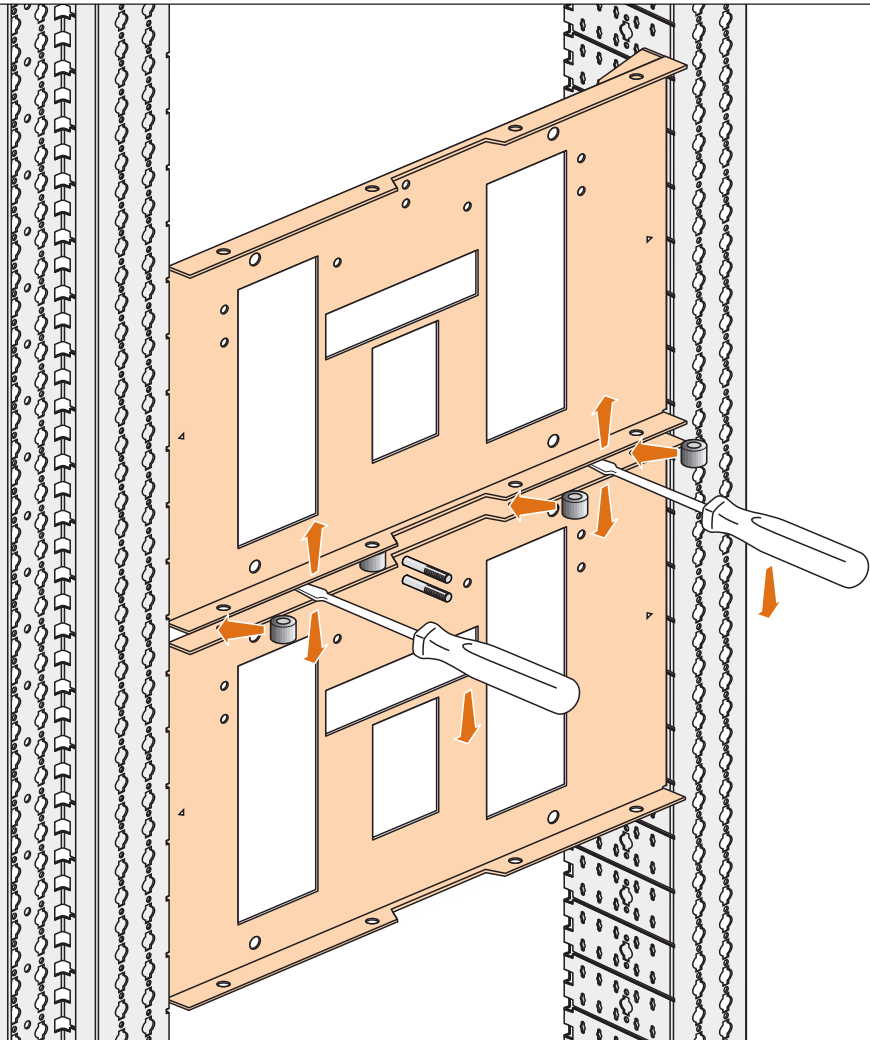
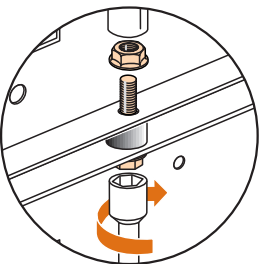
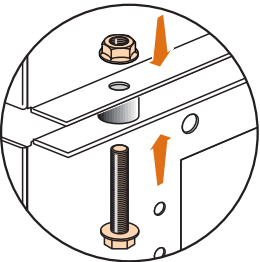
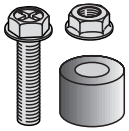
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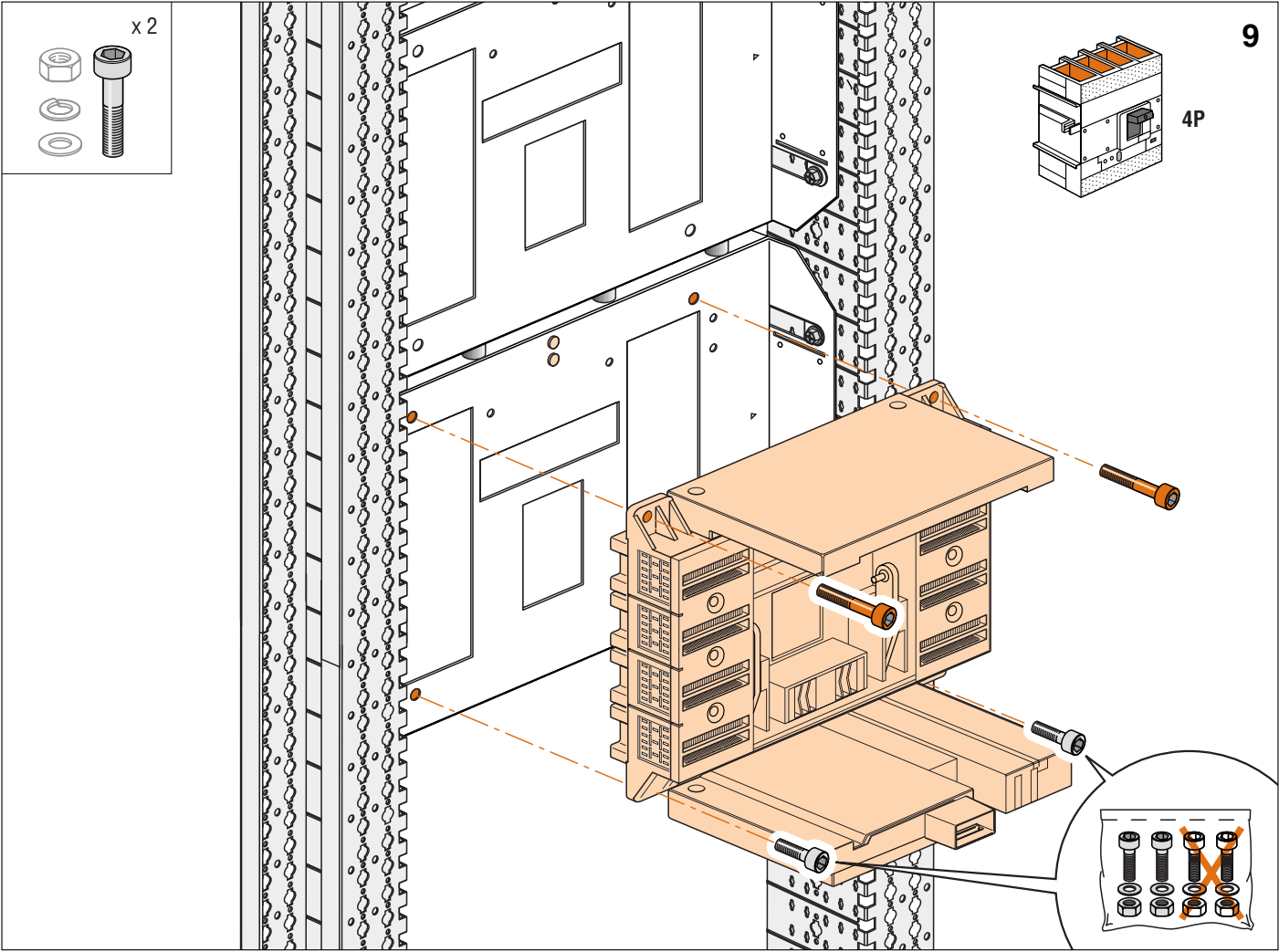
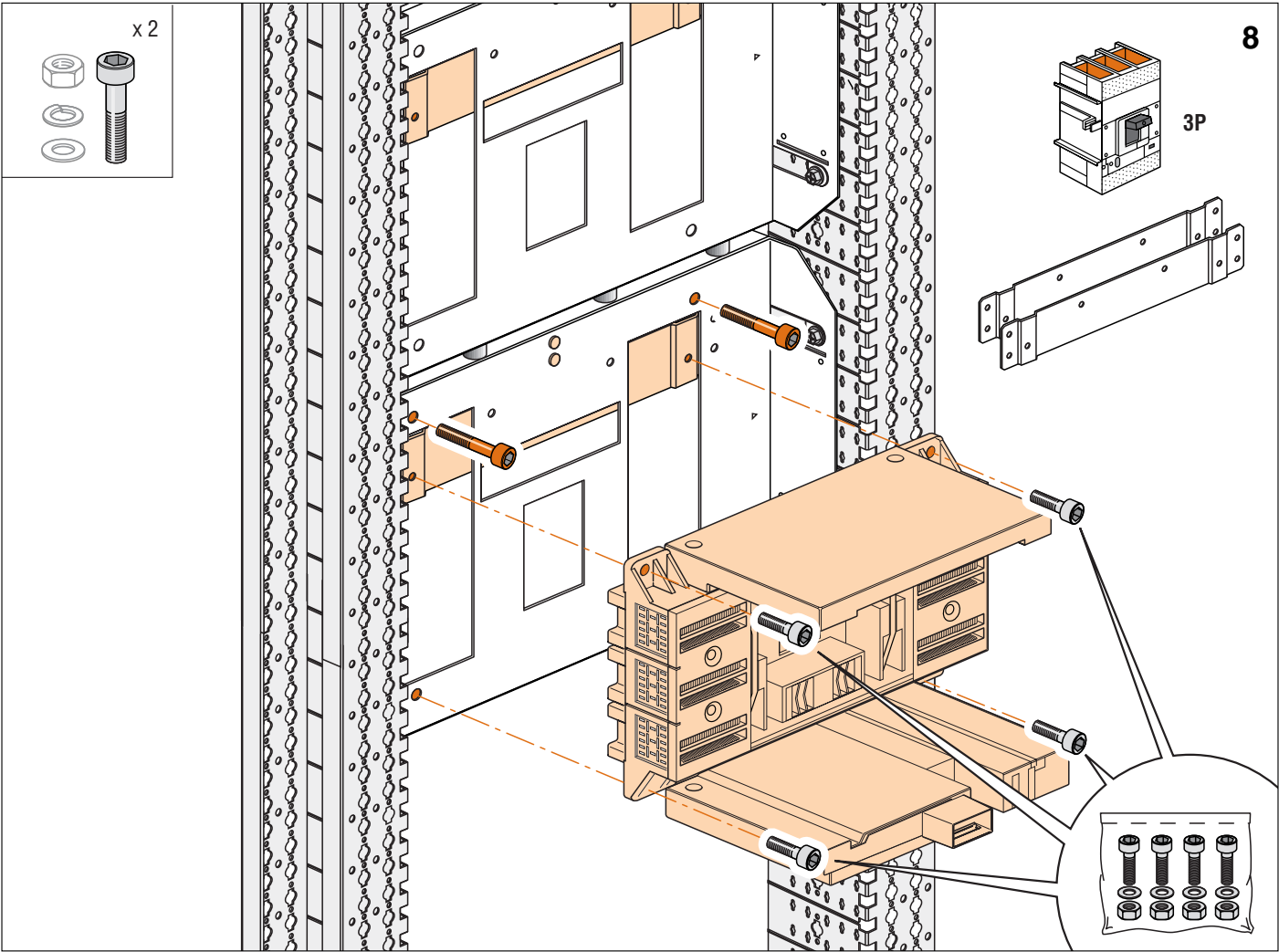
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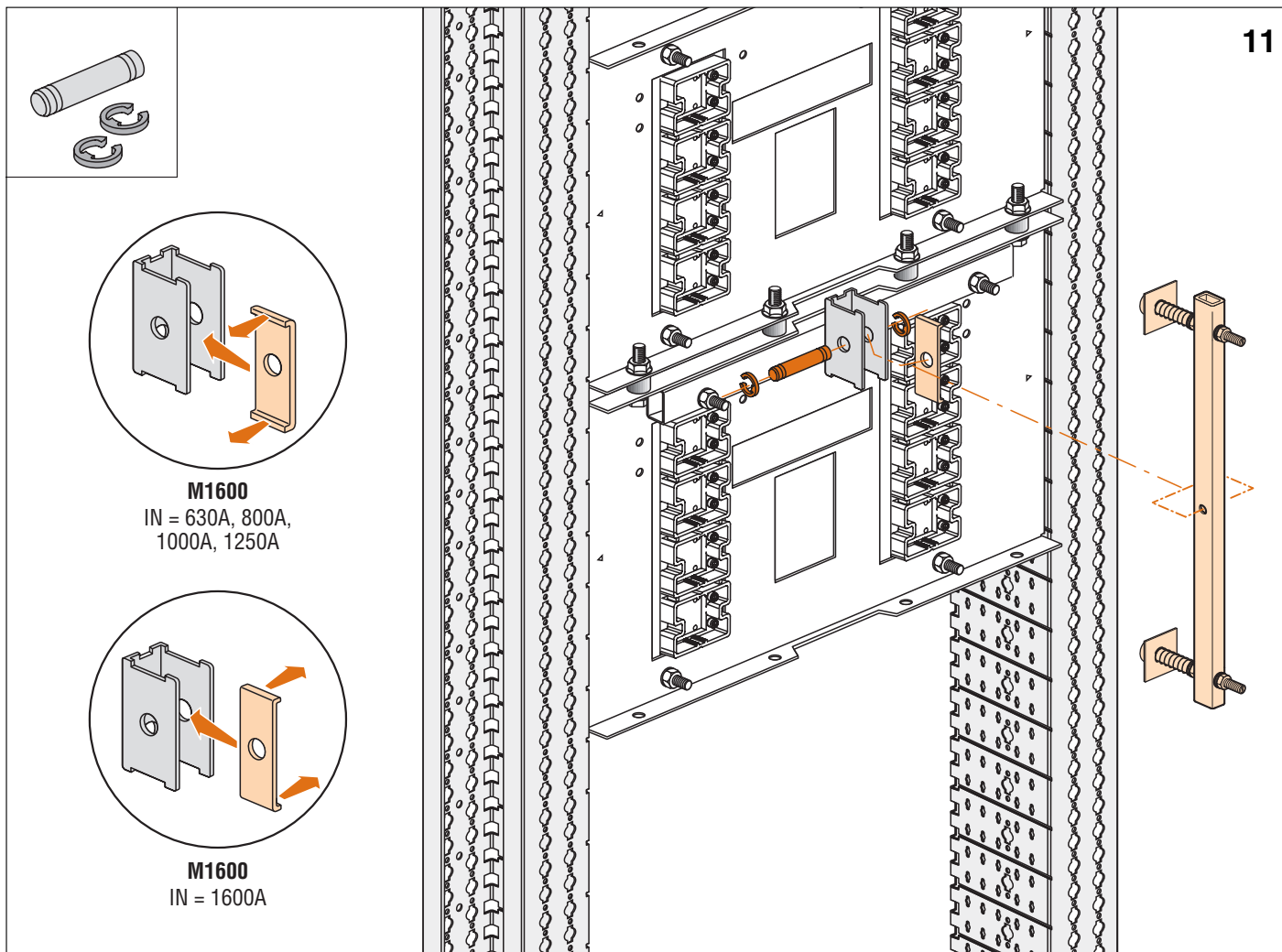
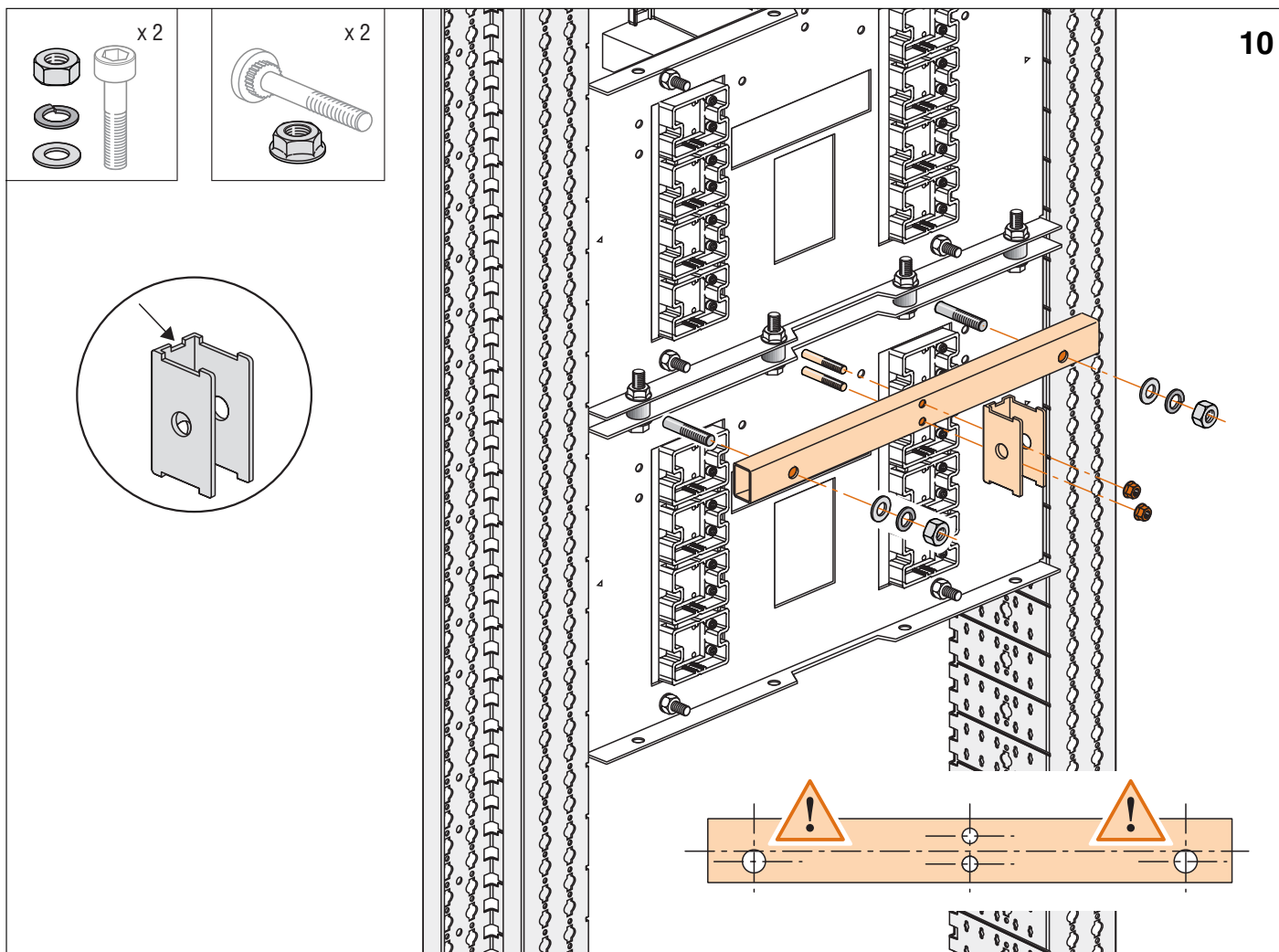


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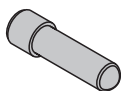
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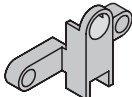




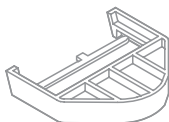
x 2



x 2



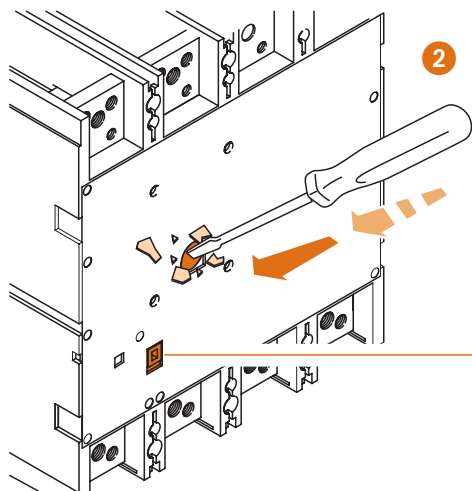
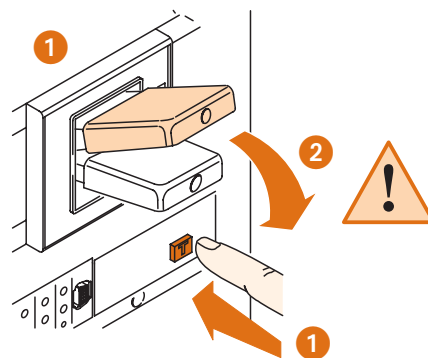
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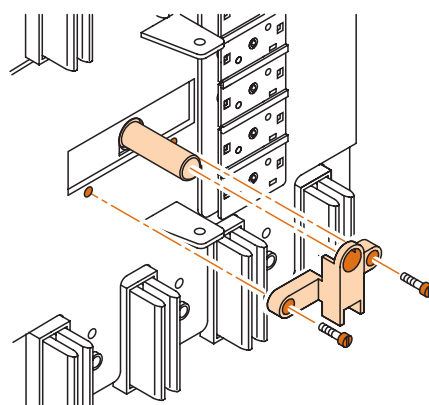
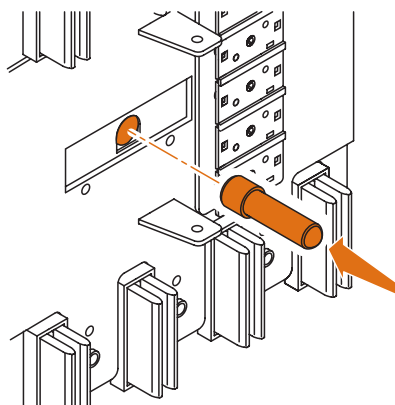
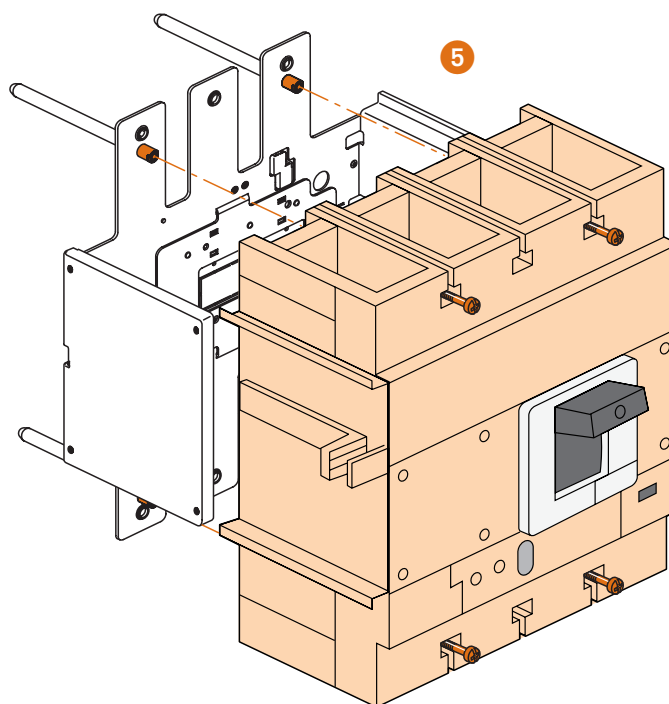
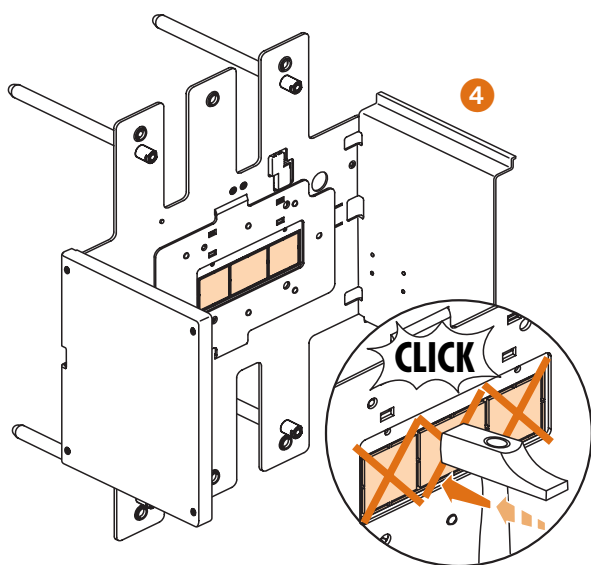
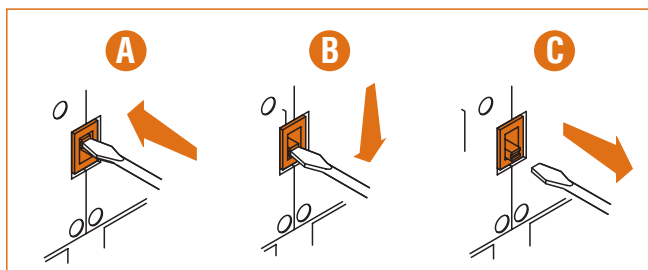
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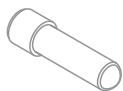
M1600
IN = 1600A



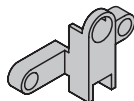
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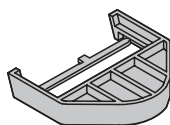
x 2



x 2



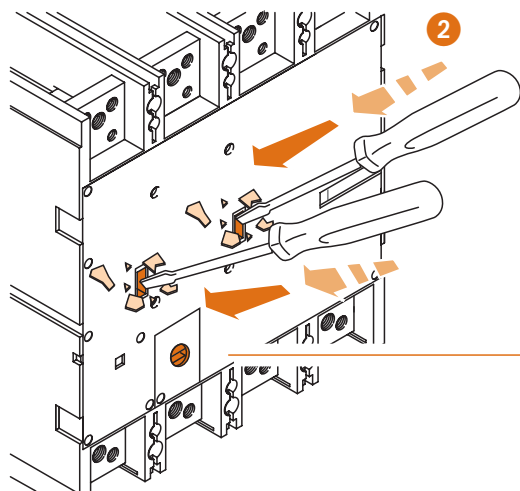
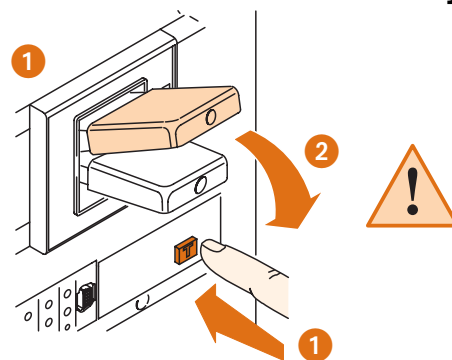
x 2



x 4

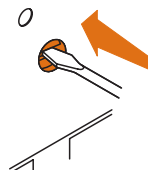
**M1600**

IN = 630A, 800A, 1000A, 1250A



3

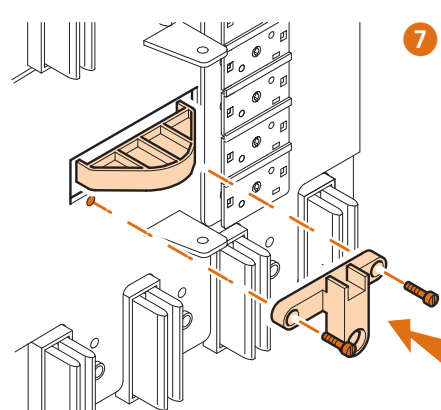
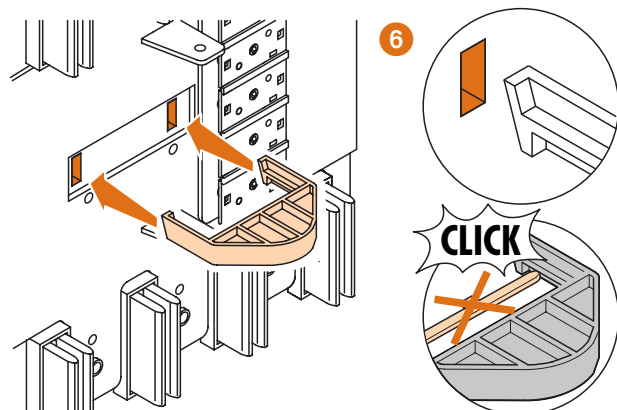
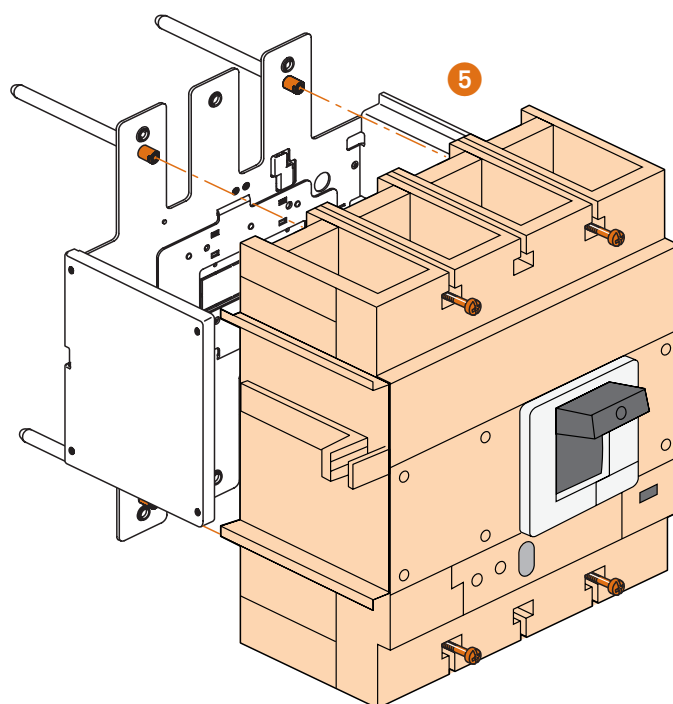
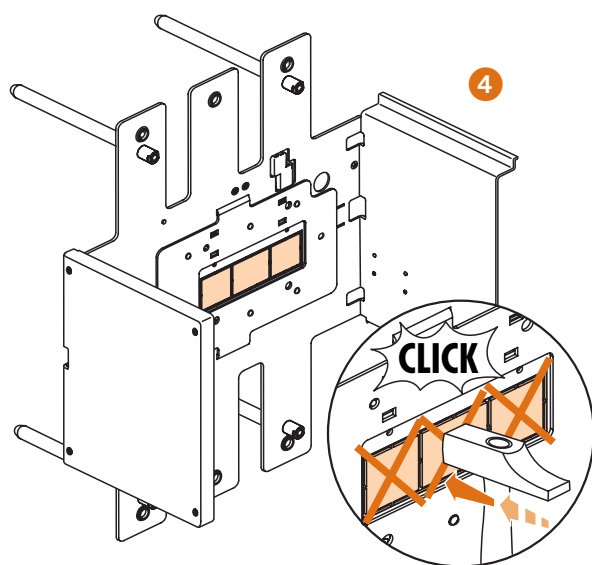
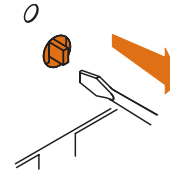
A

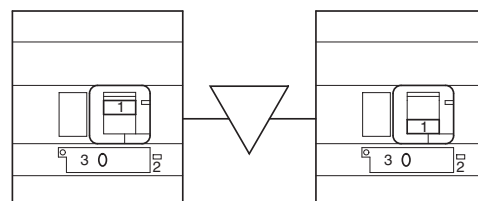
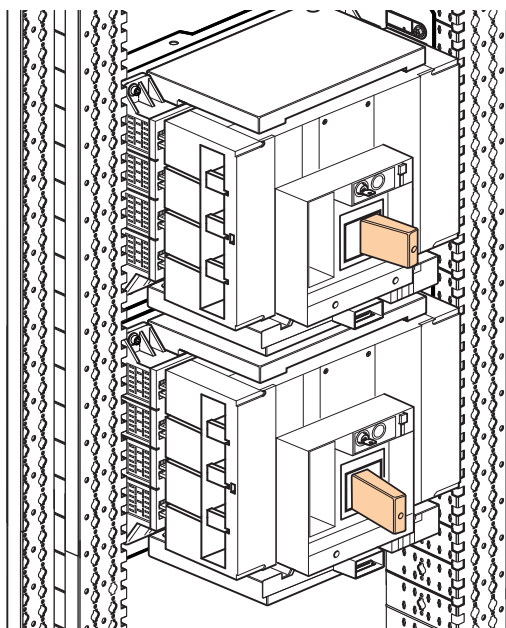


B



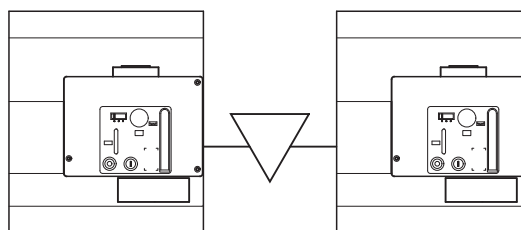
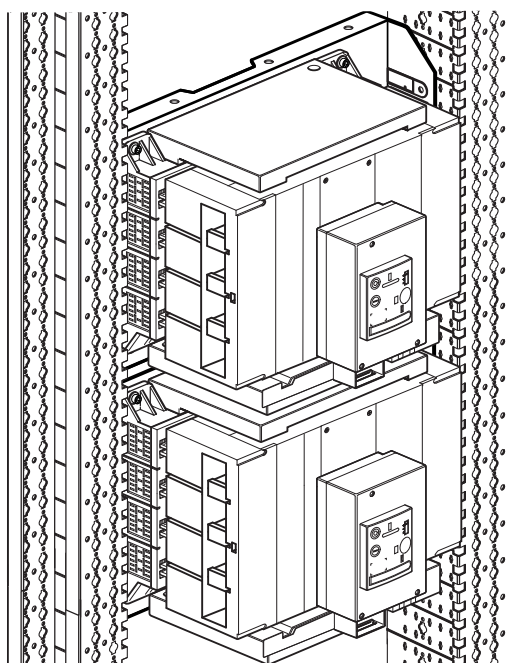
C





ROSSO
RED = chiuso
fermé
closed

VERDE
GREEN = aperto
ouvert
open



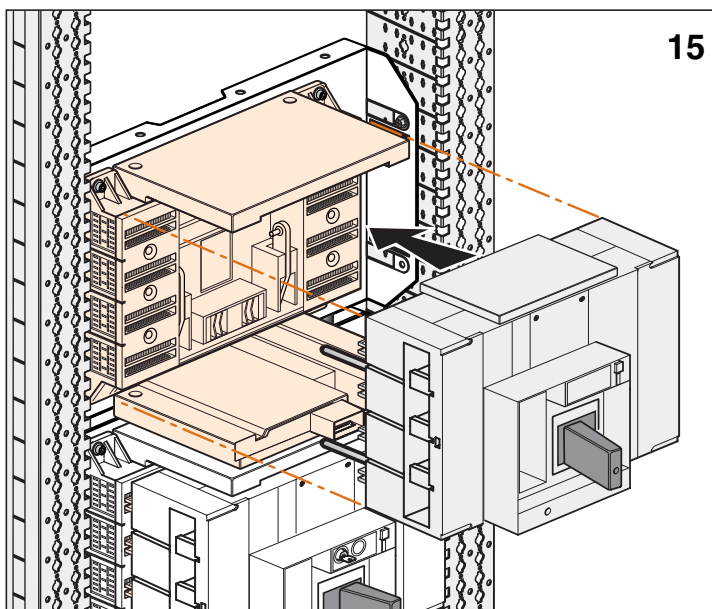
ROSSO
RED = chiuso
fermé
closed

VERDE
GREEN = aperto
ouvert
open

molle cariche
ressort chargé
springs loaded

molle scariche
ressort déchargé
springs unloaded

15



16

