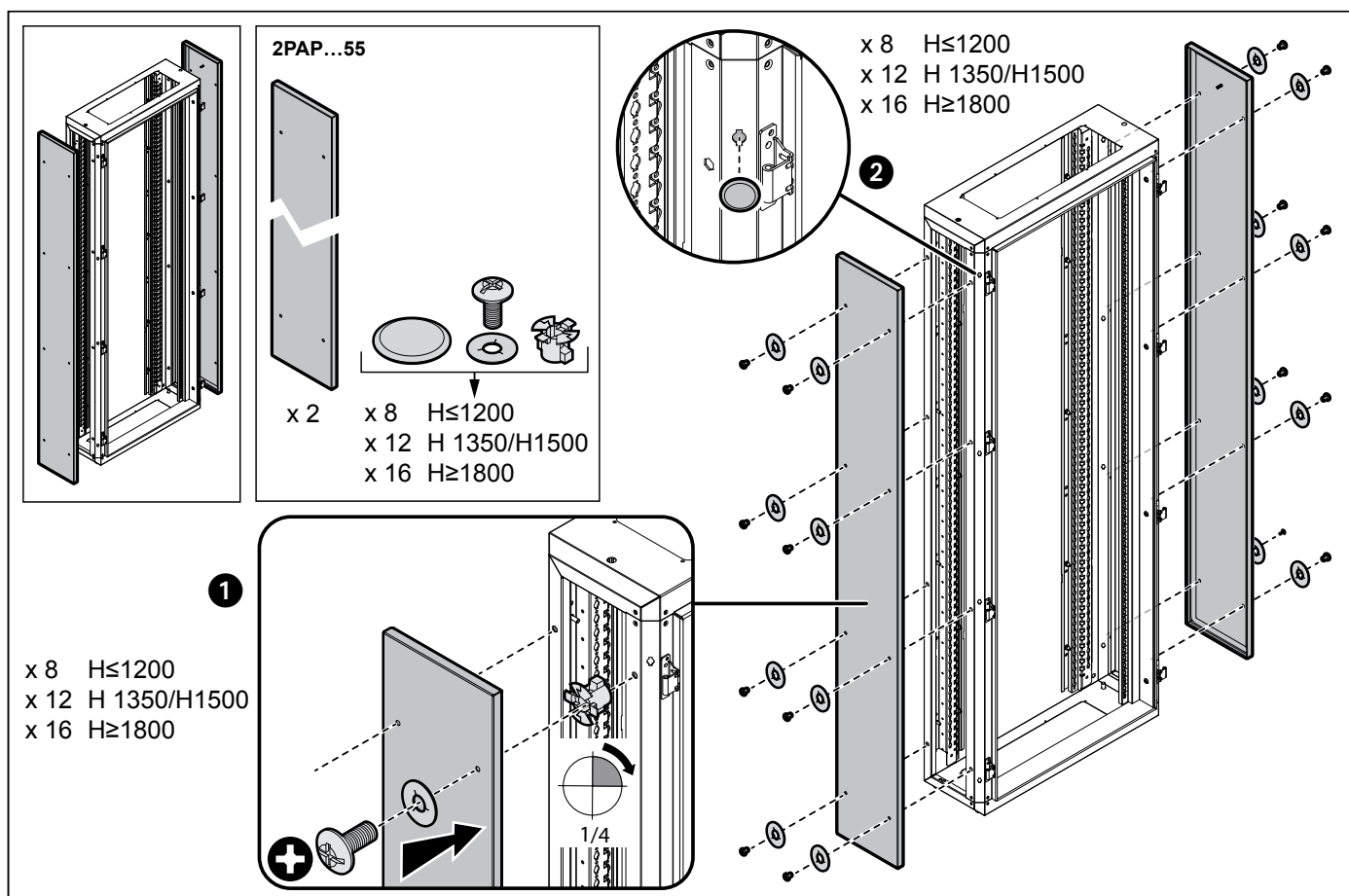
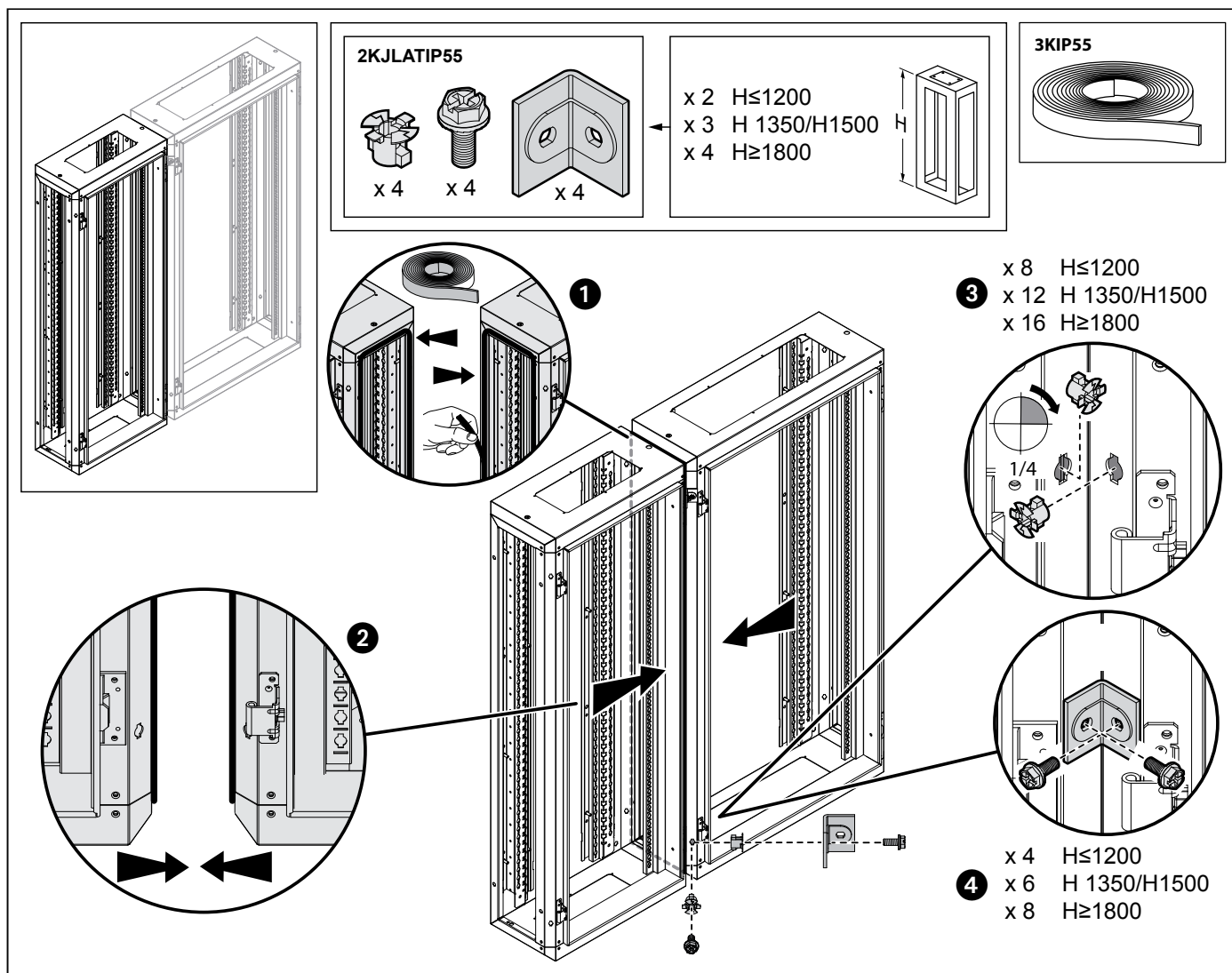
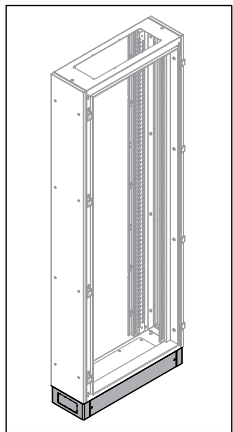
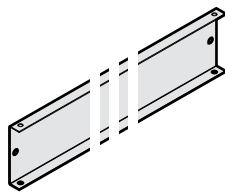


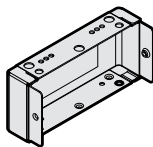




2Z12
2Z24
2Z36



x 2



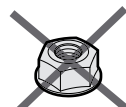
x 2



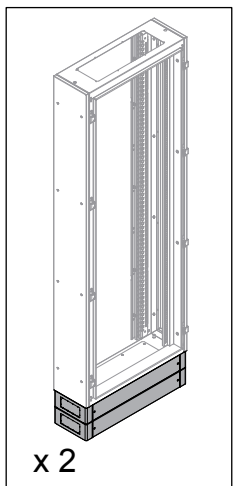
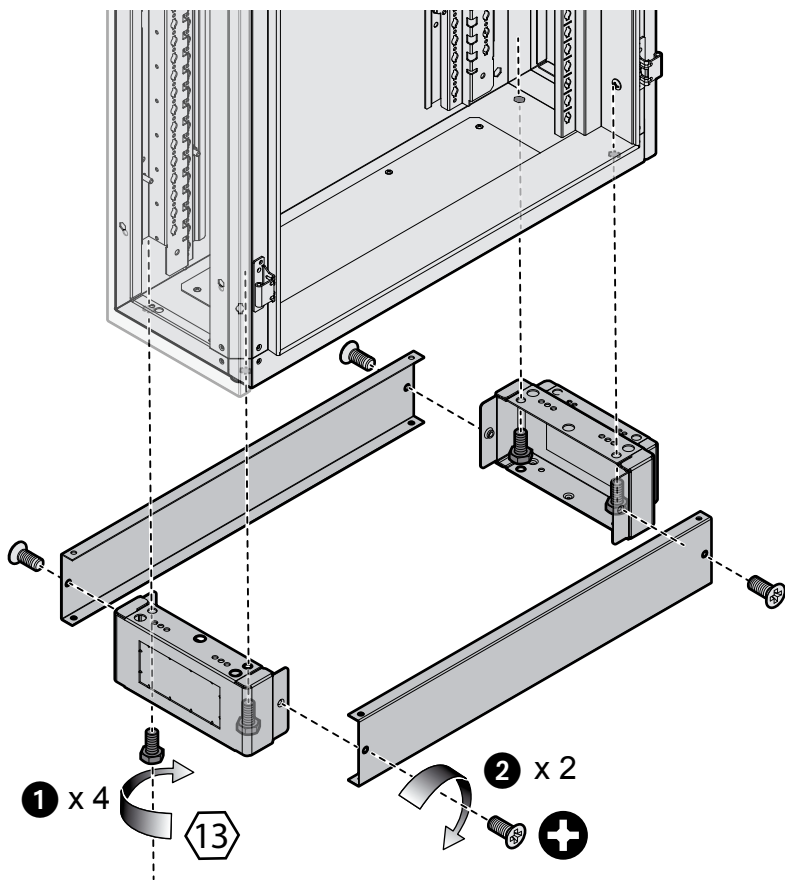
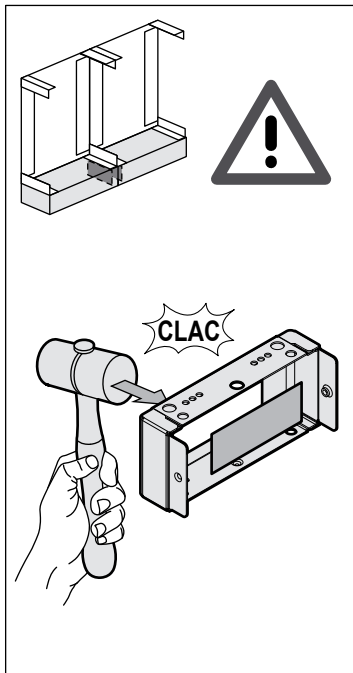
x 4



x 4

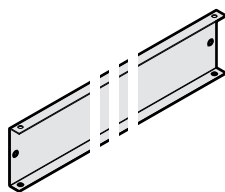


x 4

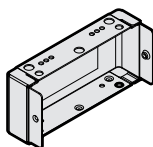


x 2

2Z12
2Z24
2Z36



x 2



x 2



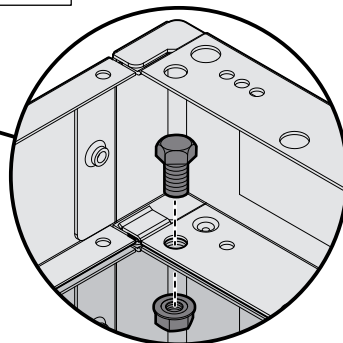
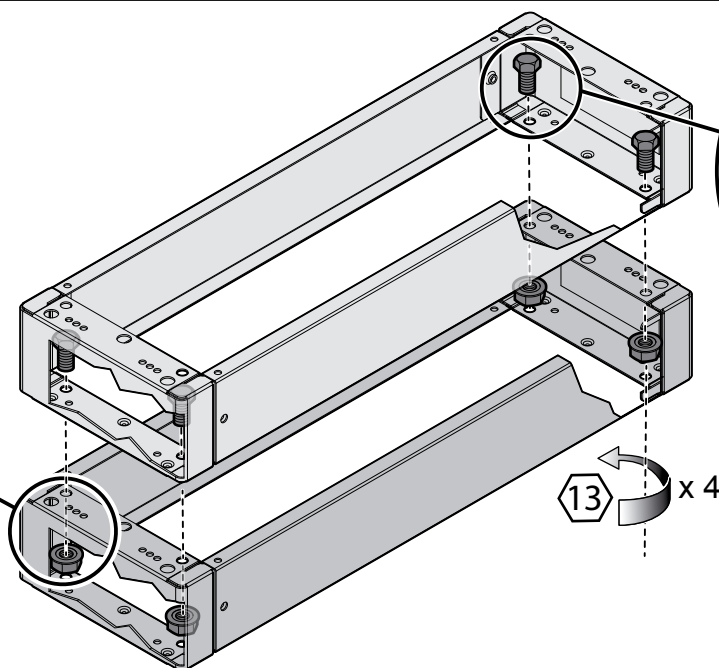
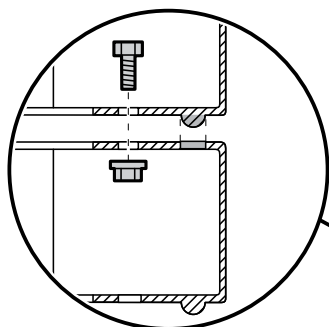
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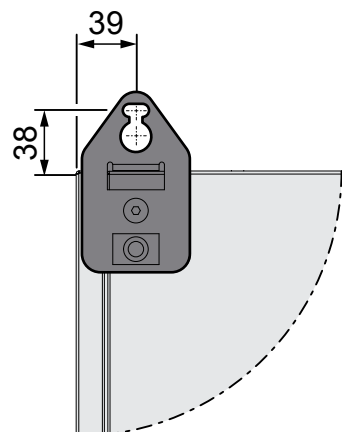
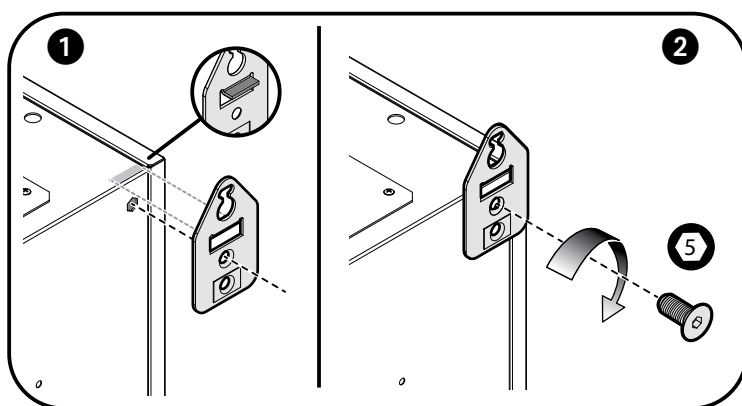
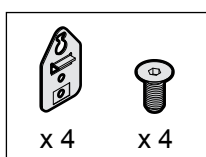
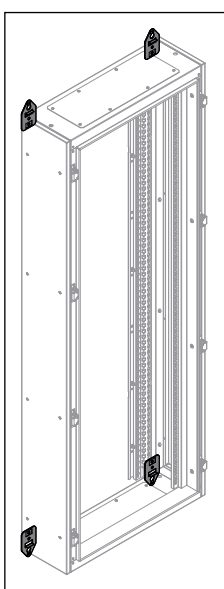
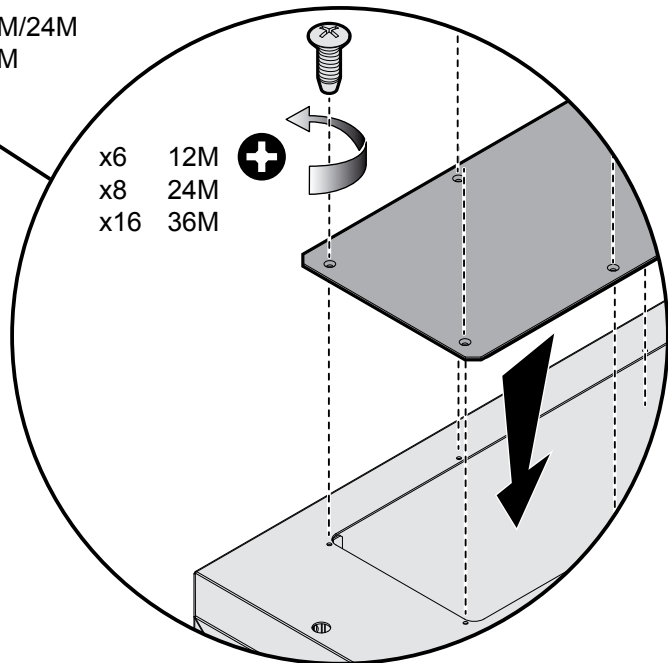
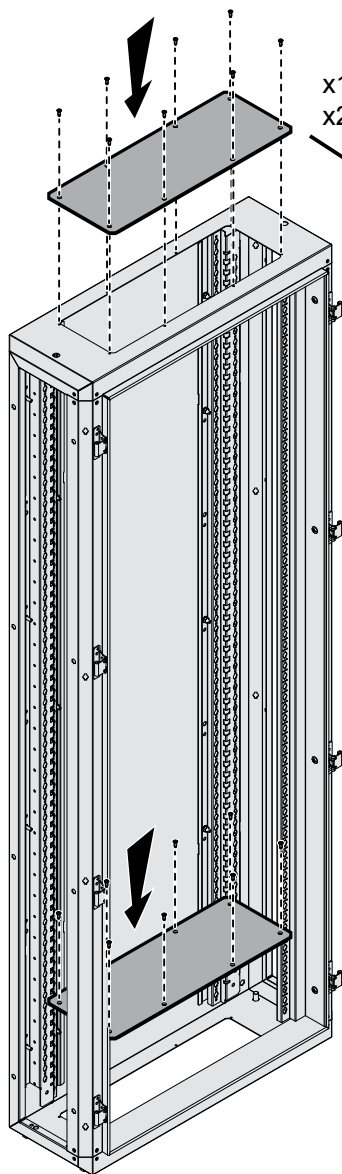
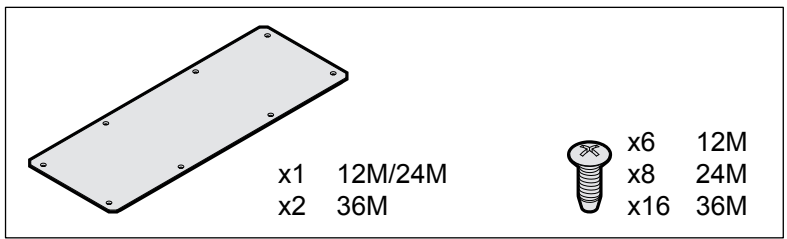
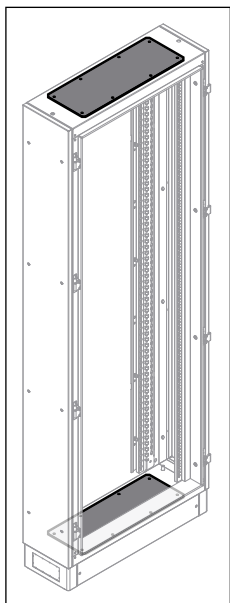


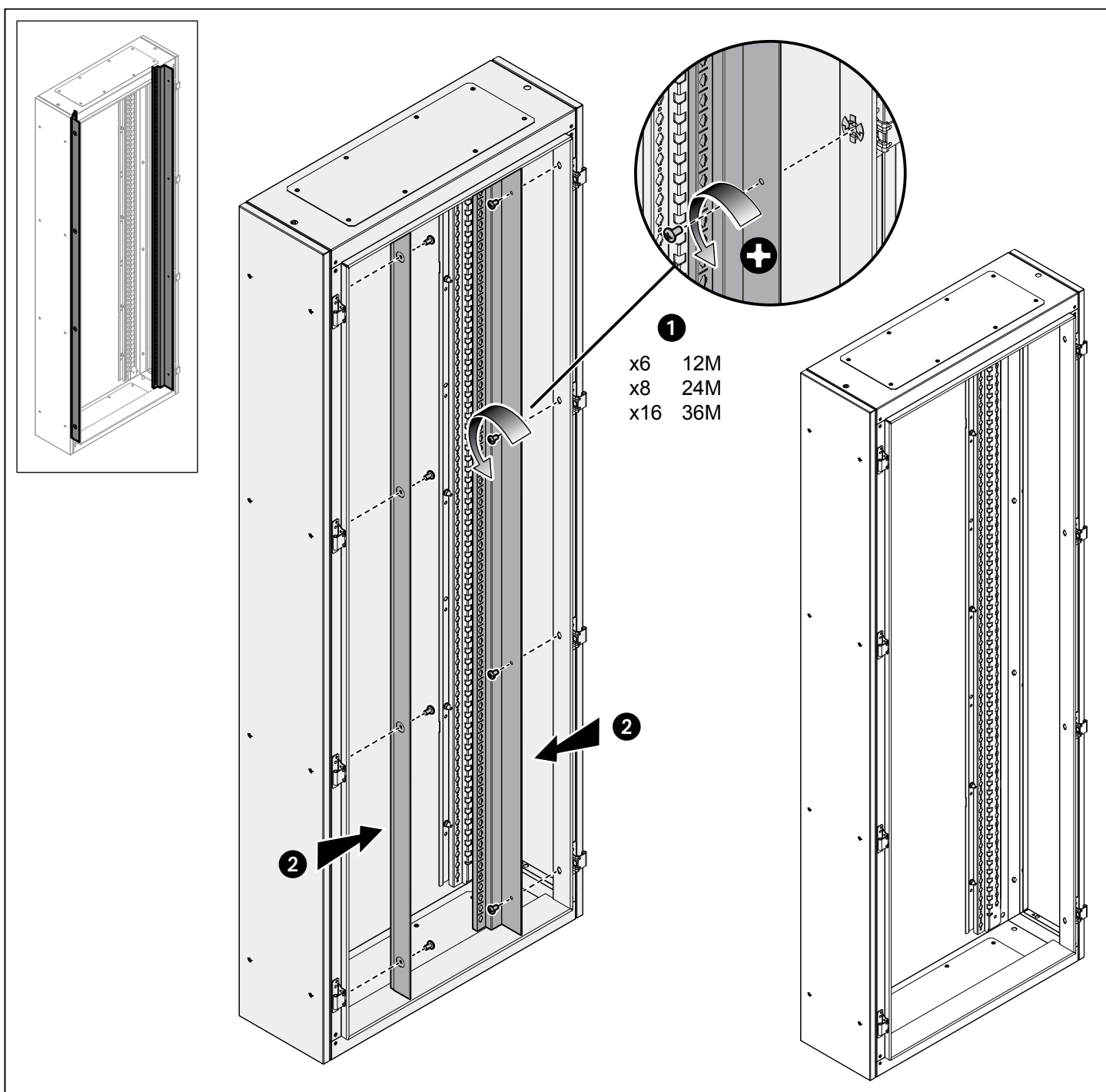
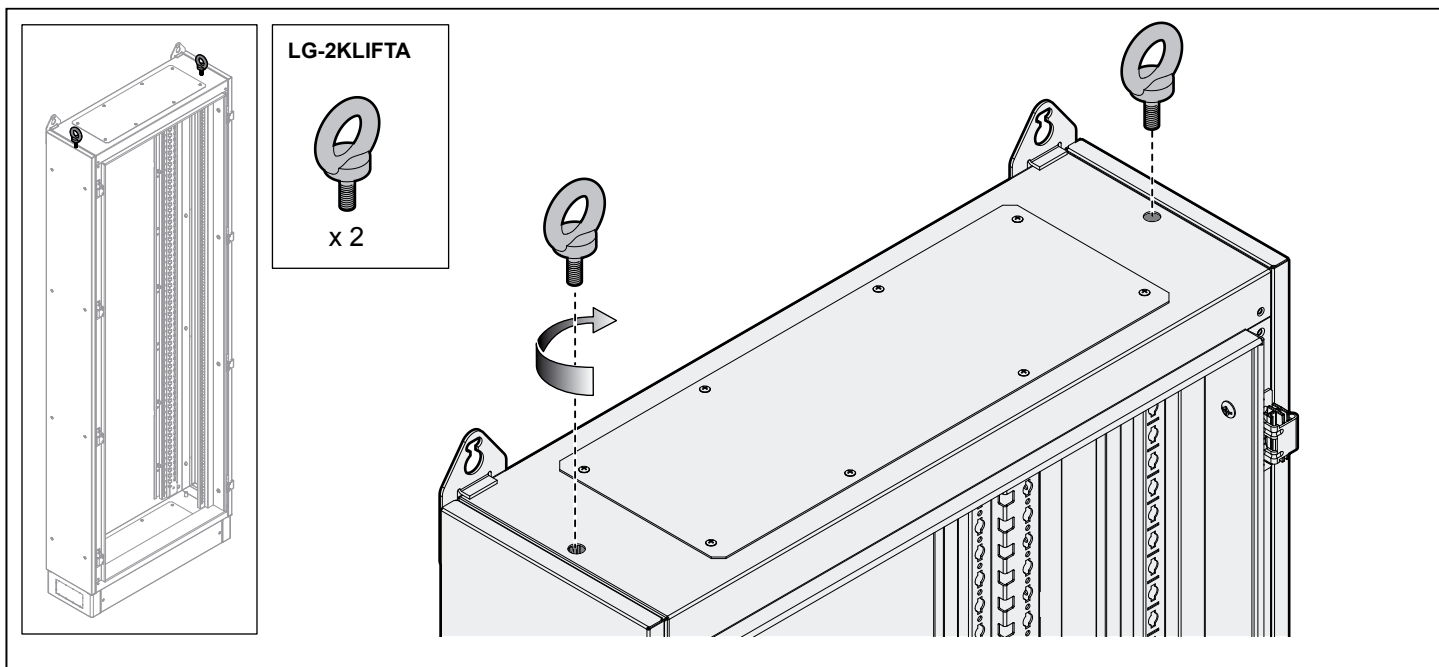
x 4

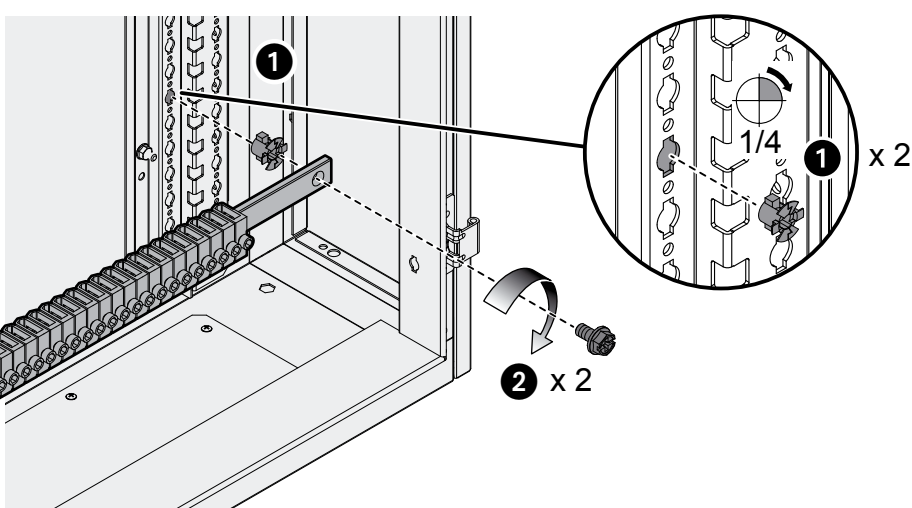
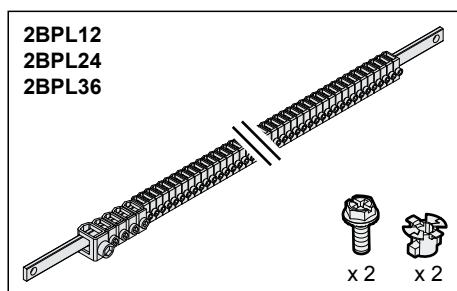
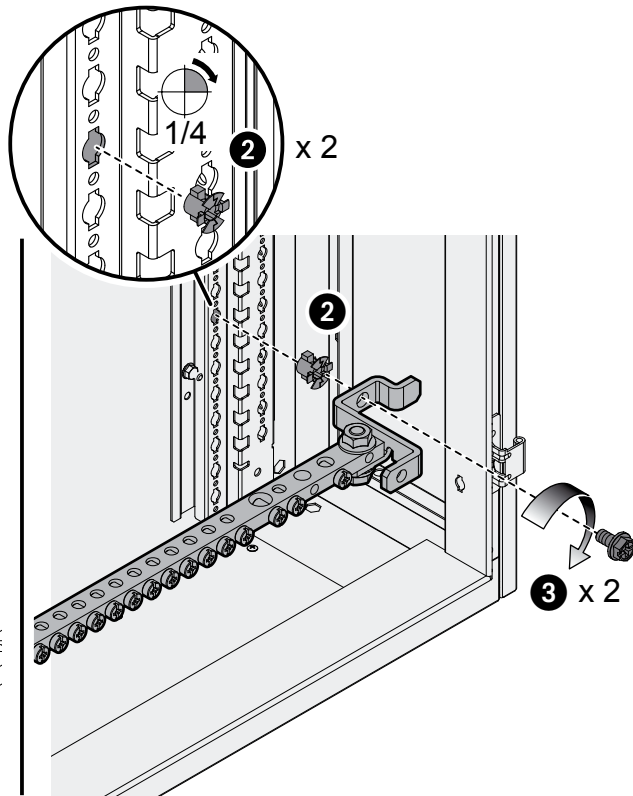
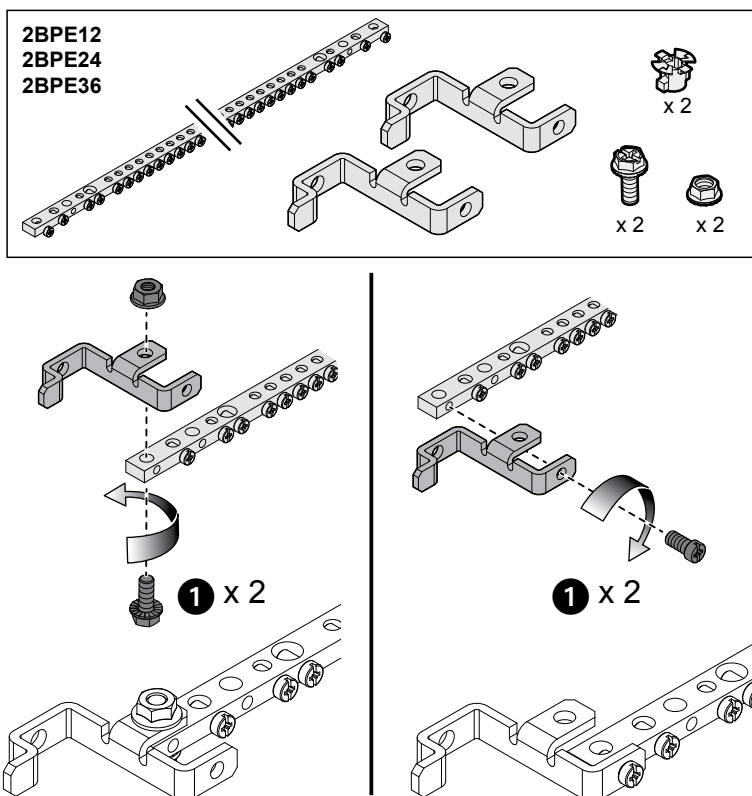
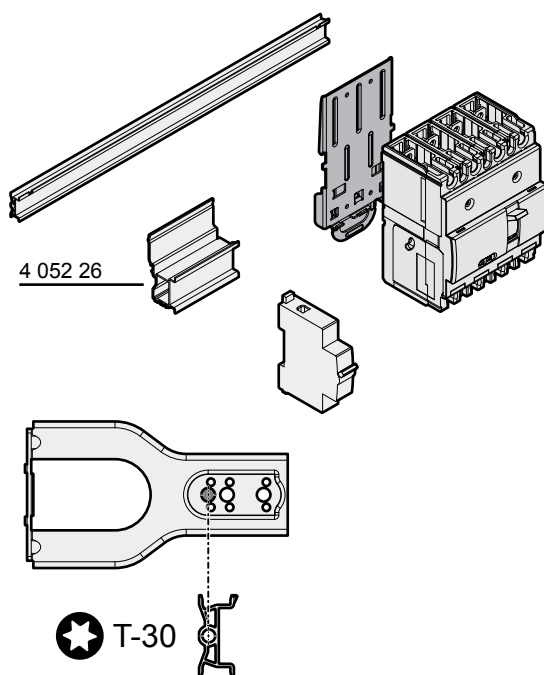
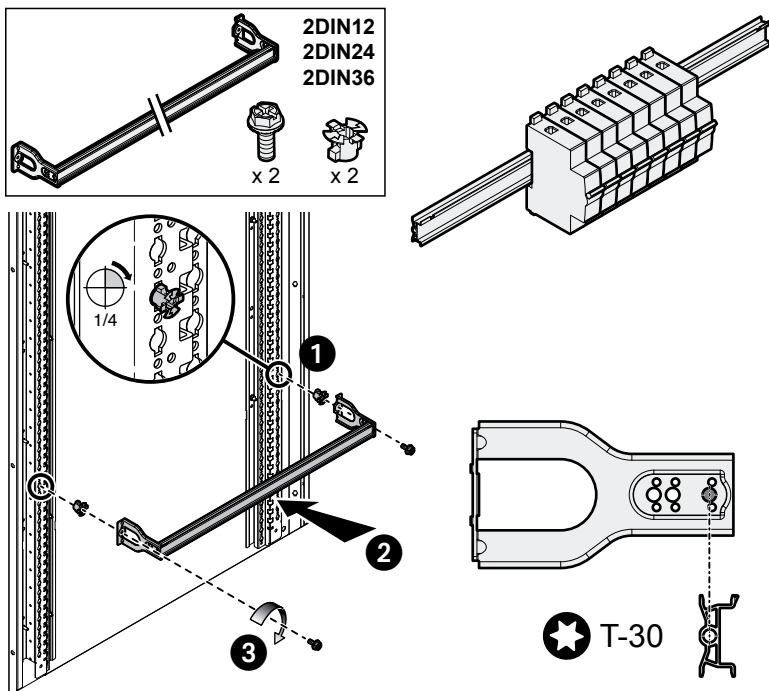


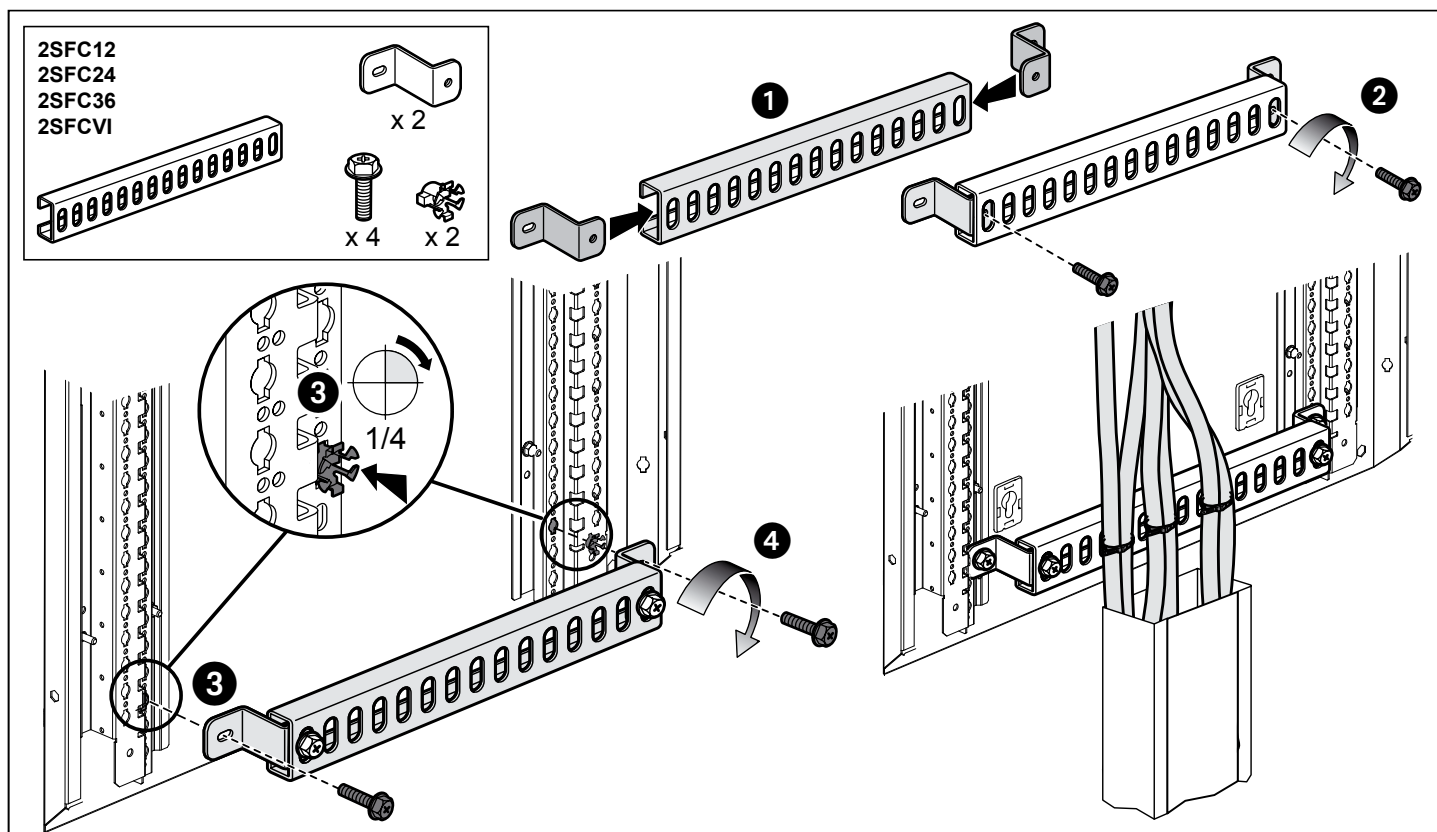
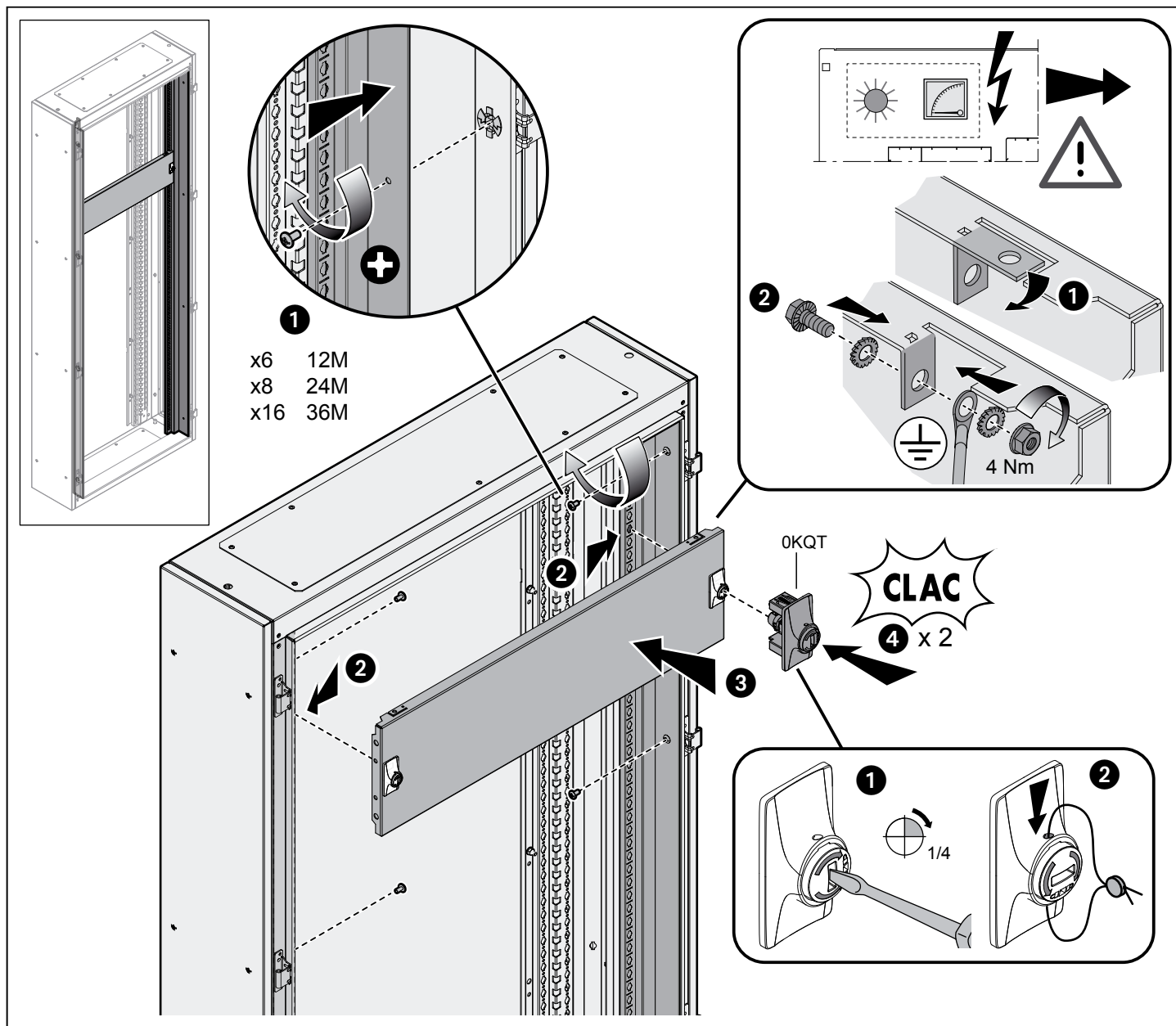
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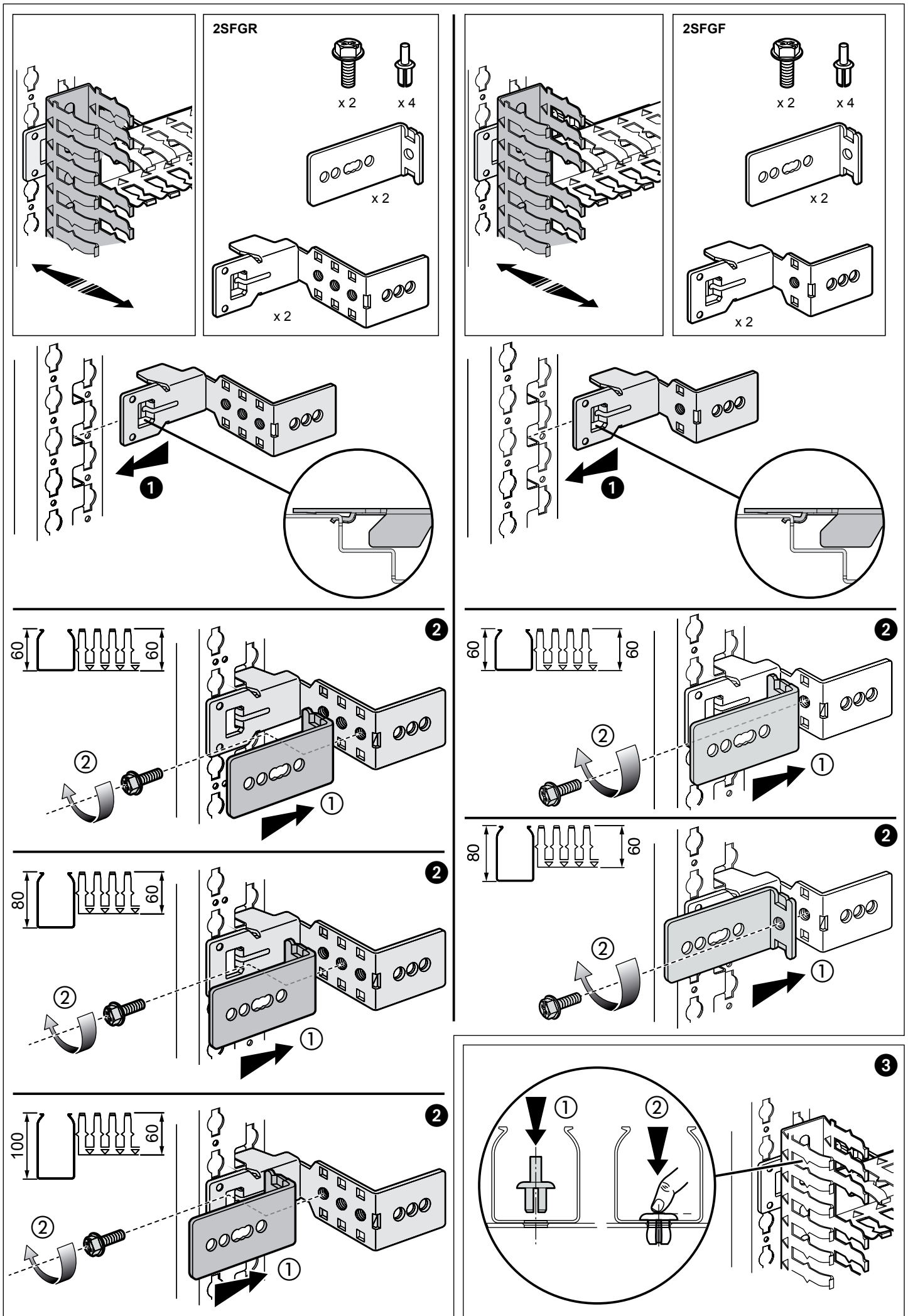




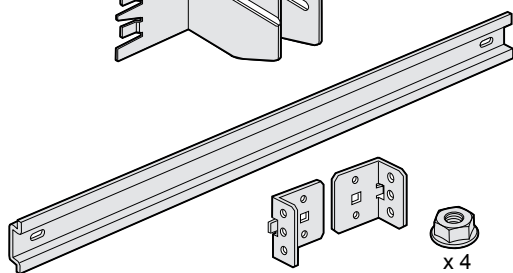
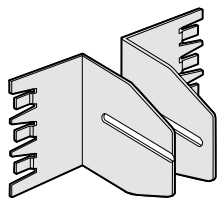






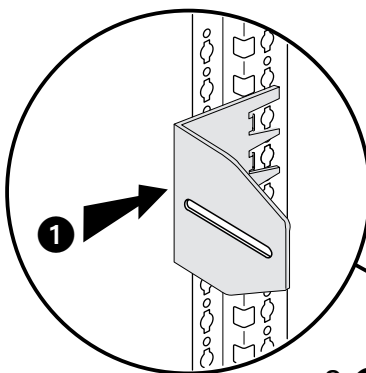


2SFMH12
2SFMH24
2SFMH36



x 4

x 4



1

x2

x2

3

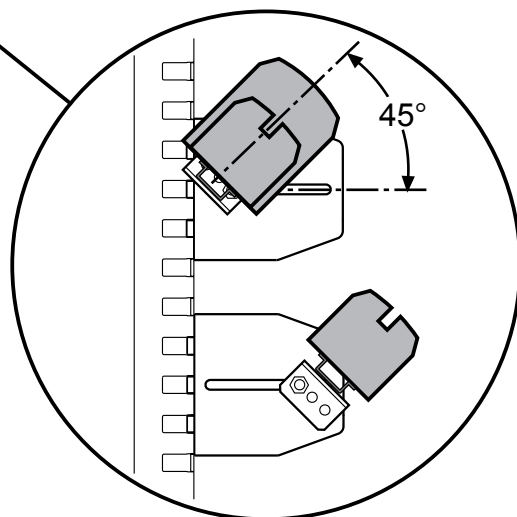
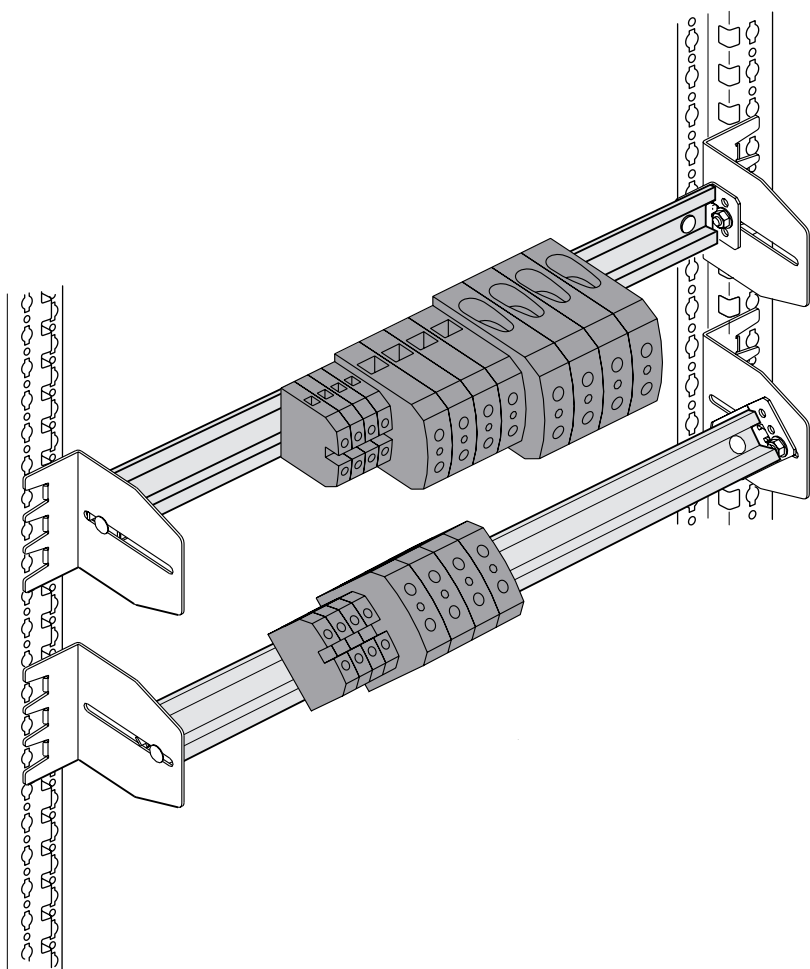
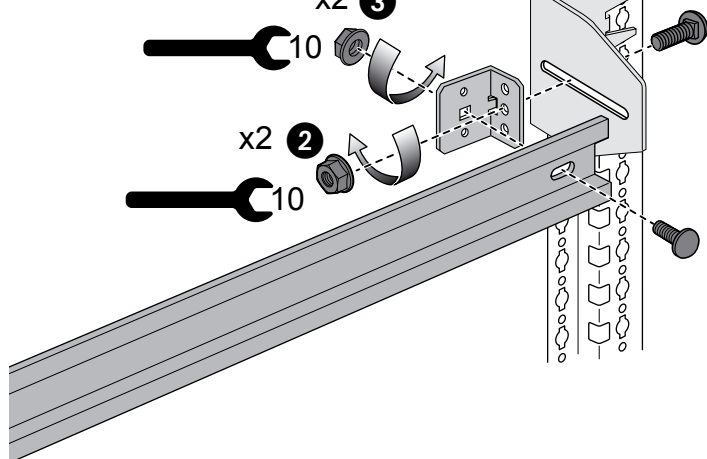
x2

2

x2

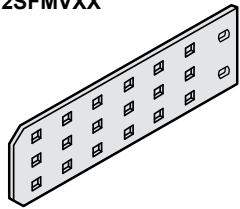
10

10

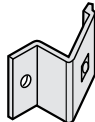


45°

2SFMVXX



x 3



x 3



x 6



x 3



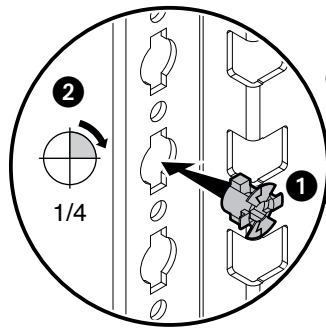
x 3



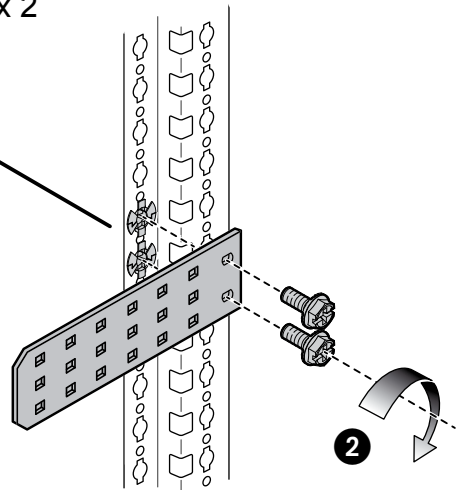
x 9



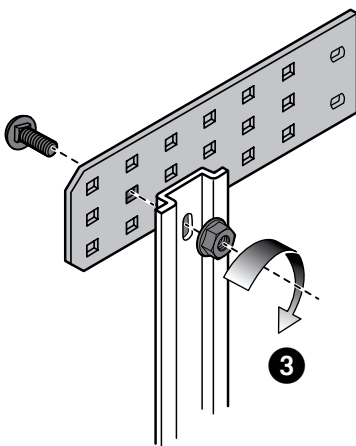
x 3



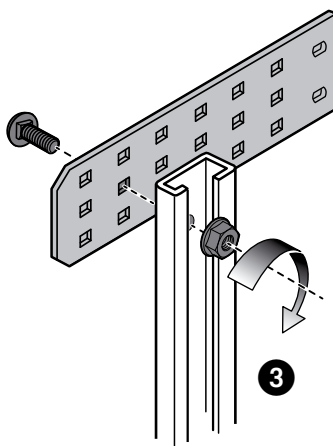
1 x 2



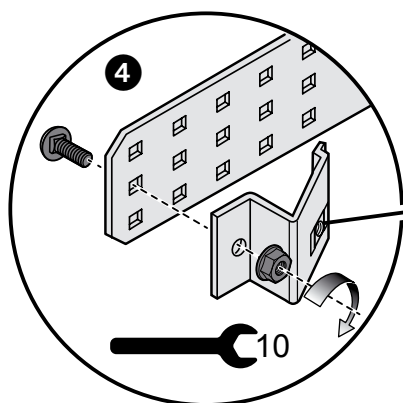
2



3

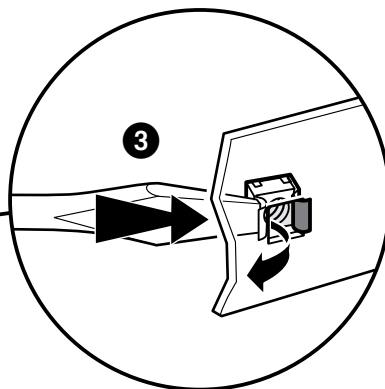


3

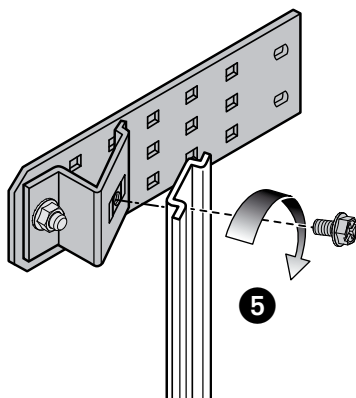


4

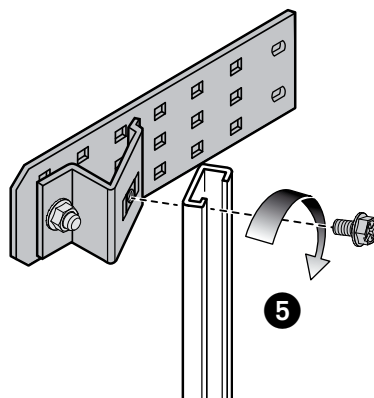
10



3



5



5

