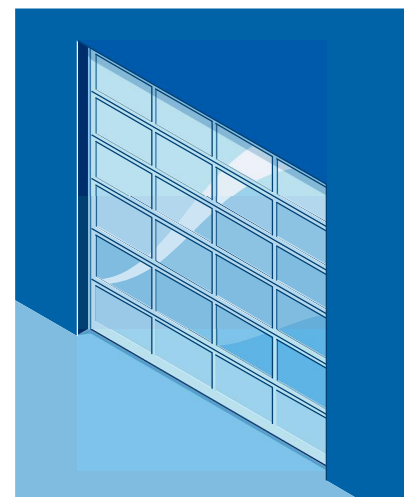
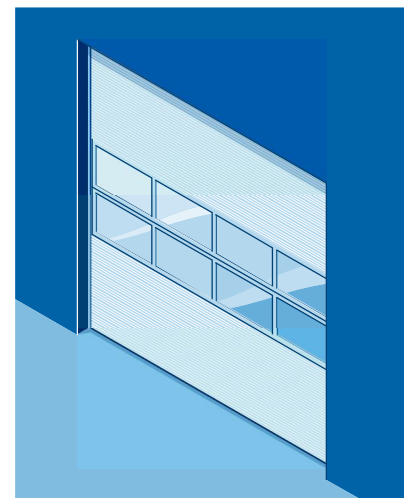
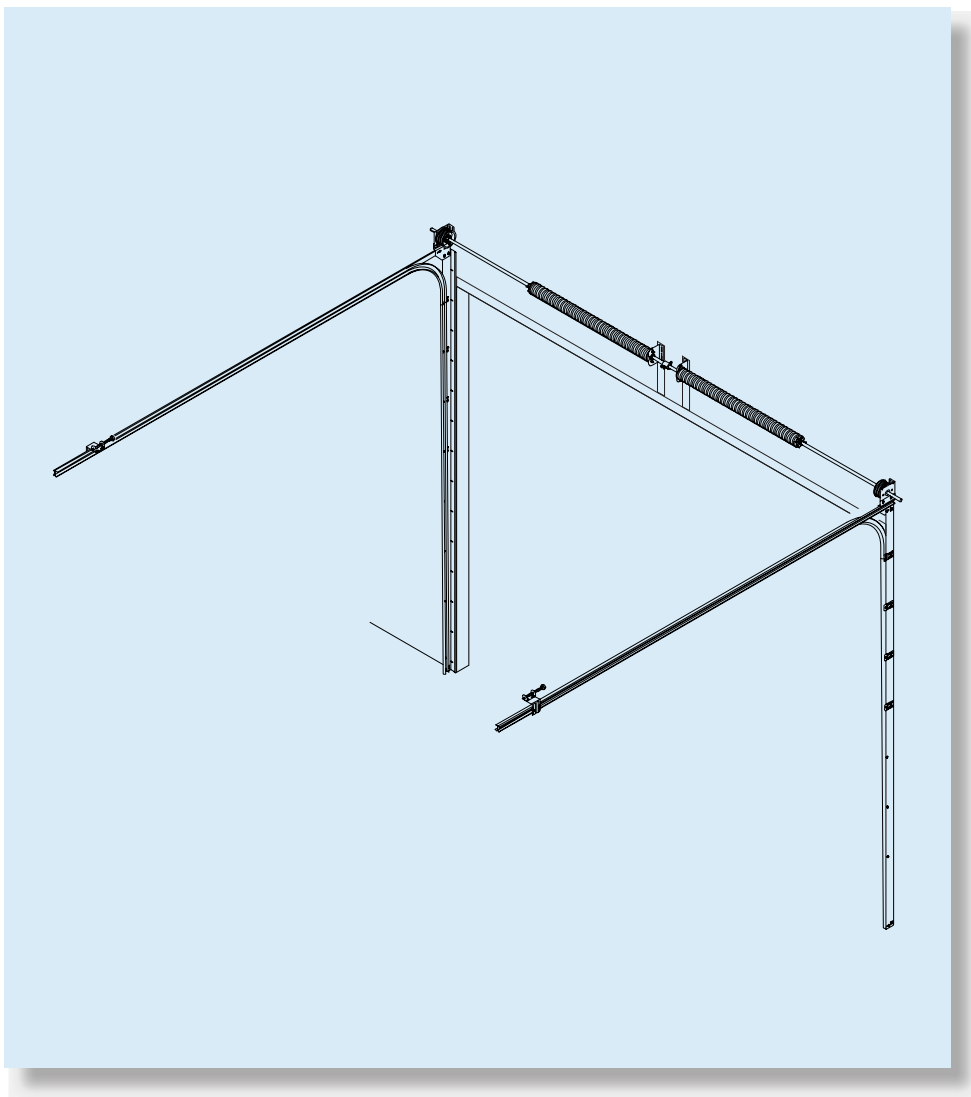
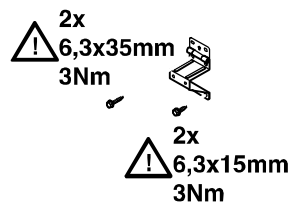
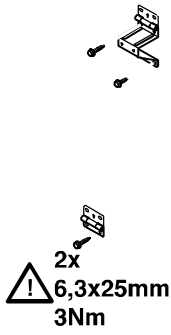
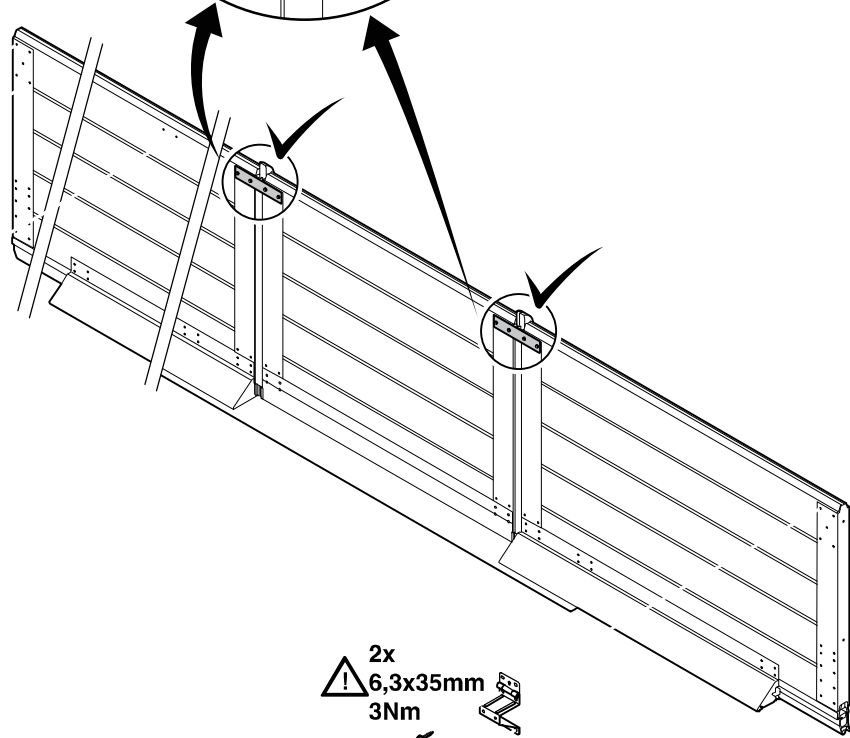
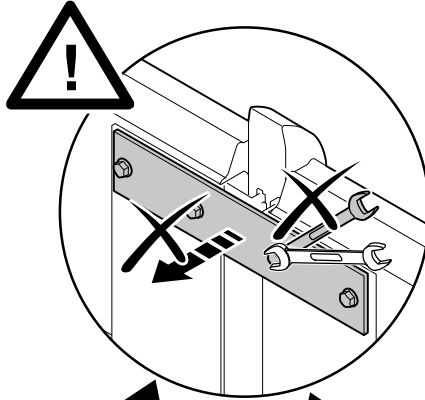
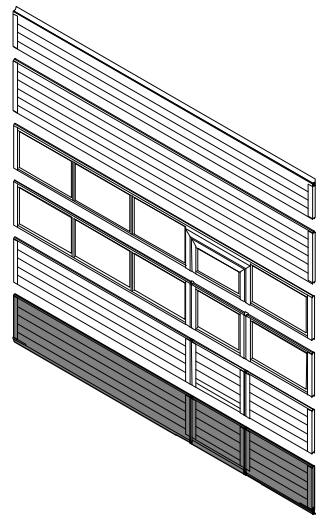
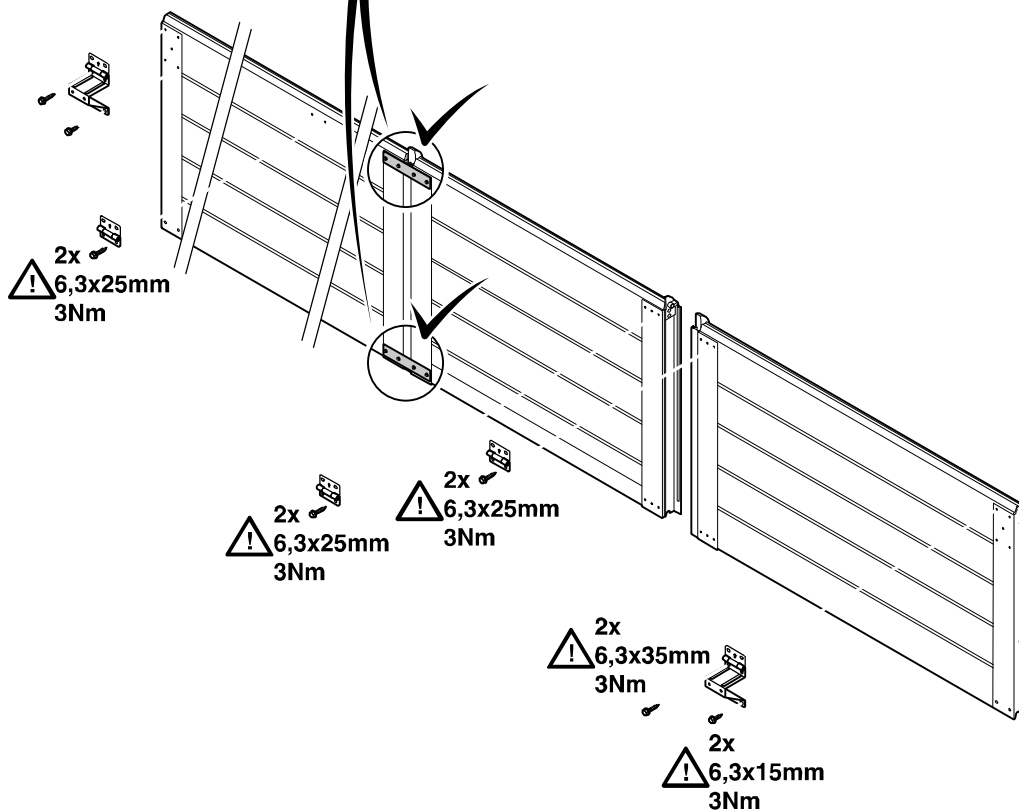
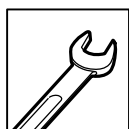
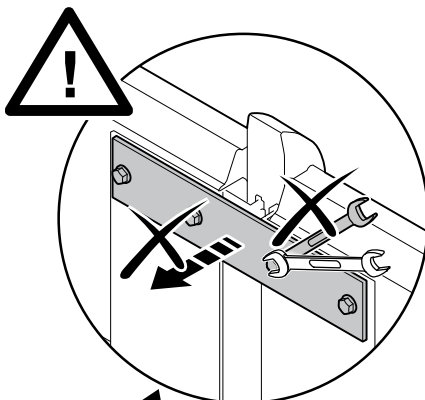
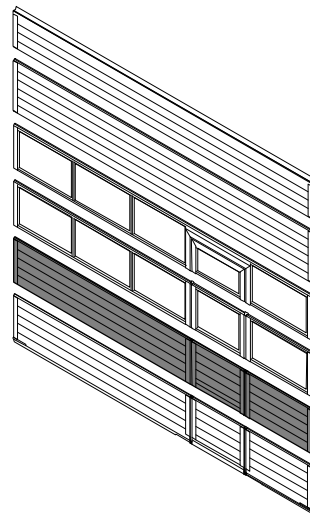
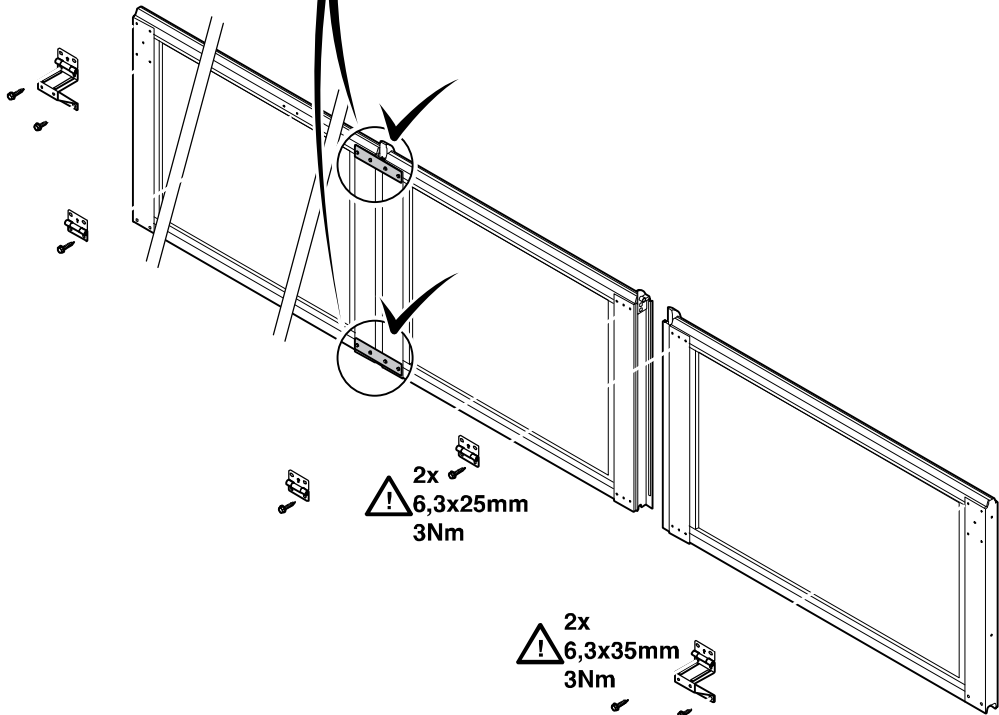
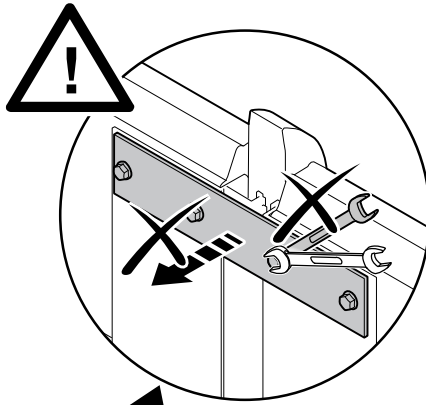
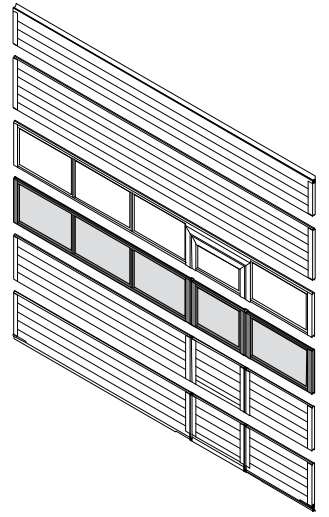


Turner 40 / Turner 60 Käyntiovella





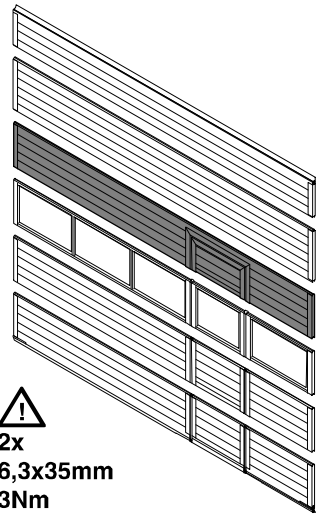
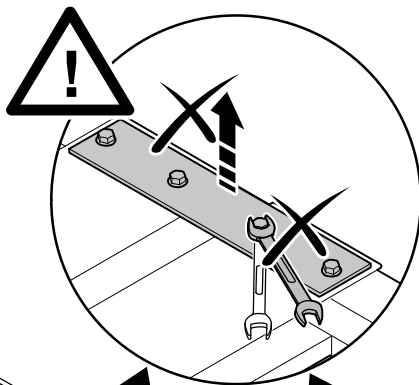




2x
⚠ 6,3x25mm
3Nm

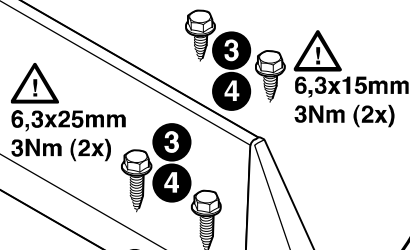
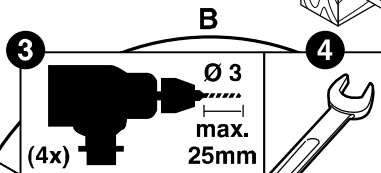
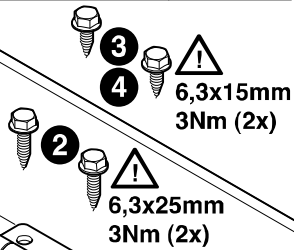
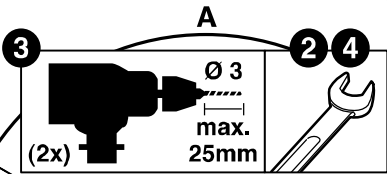
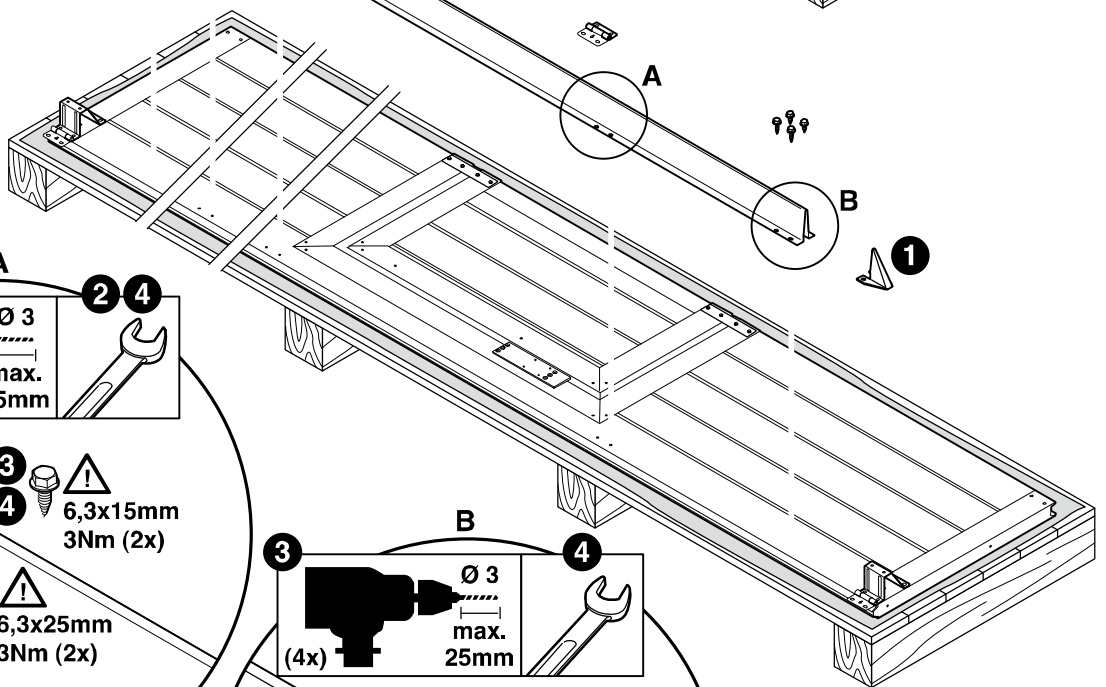
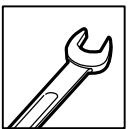
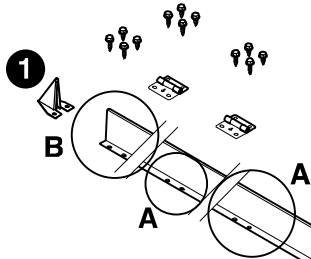
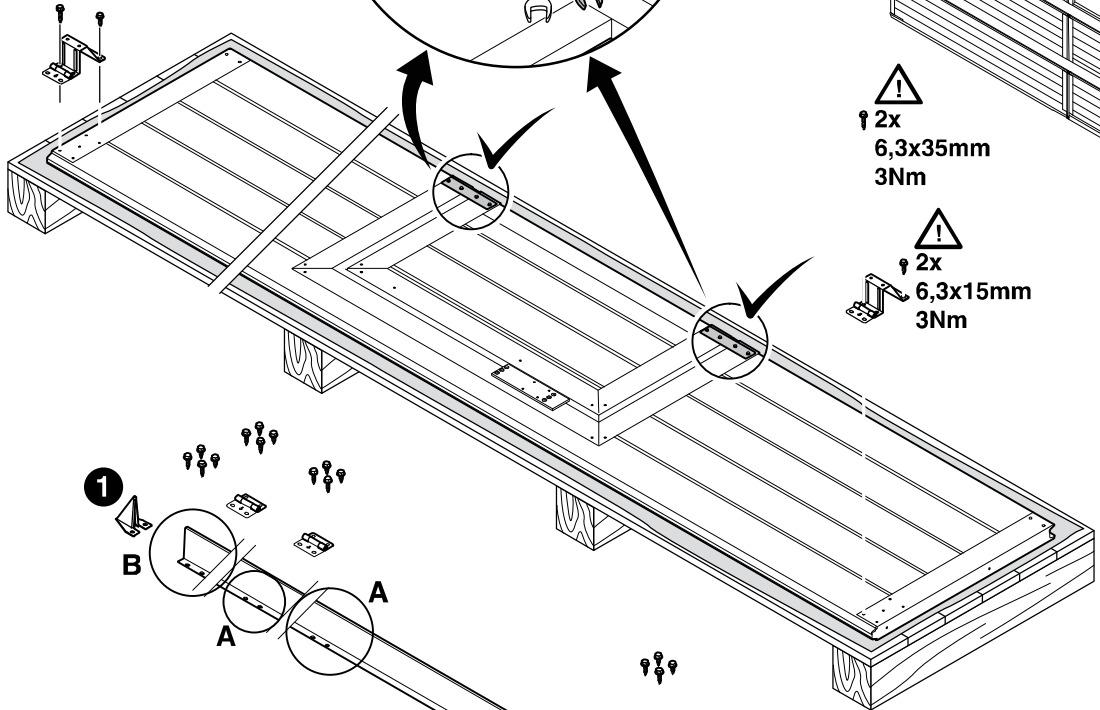
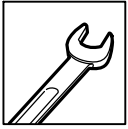
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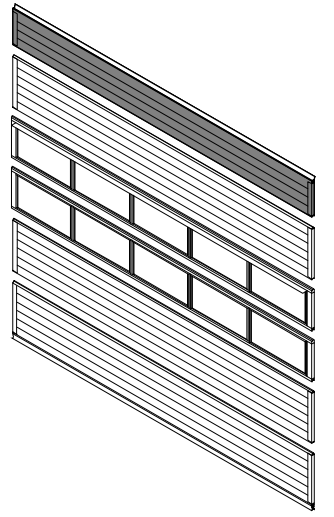
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⚠ 6,3x15mm
3Nm



⚠
 ↑ 2x
 6,3x35mm
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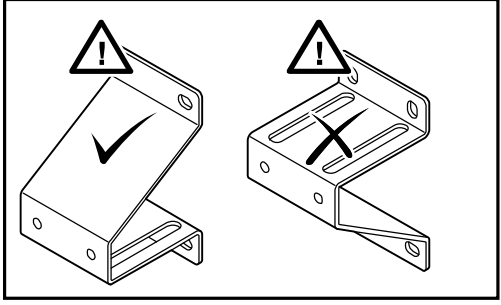
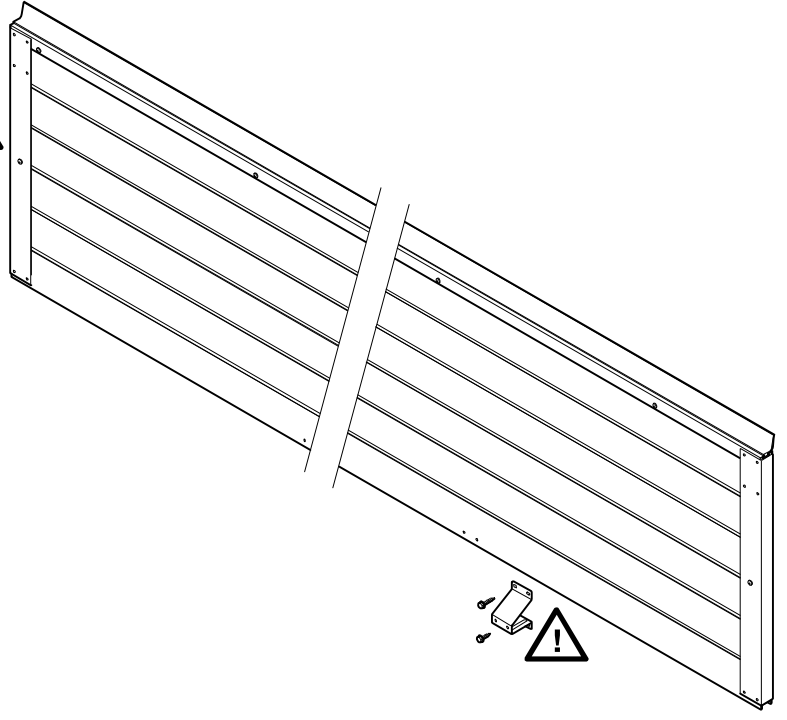
⚠
 ↑ 2x
 6,3x15mm
 3Nm





2x
! 6,3x35mm
3Nm

2x
! 6,3x15mm
3Nm

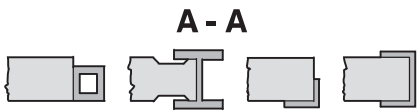
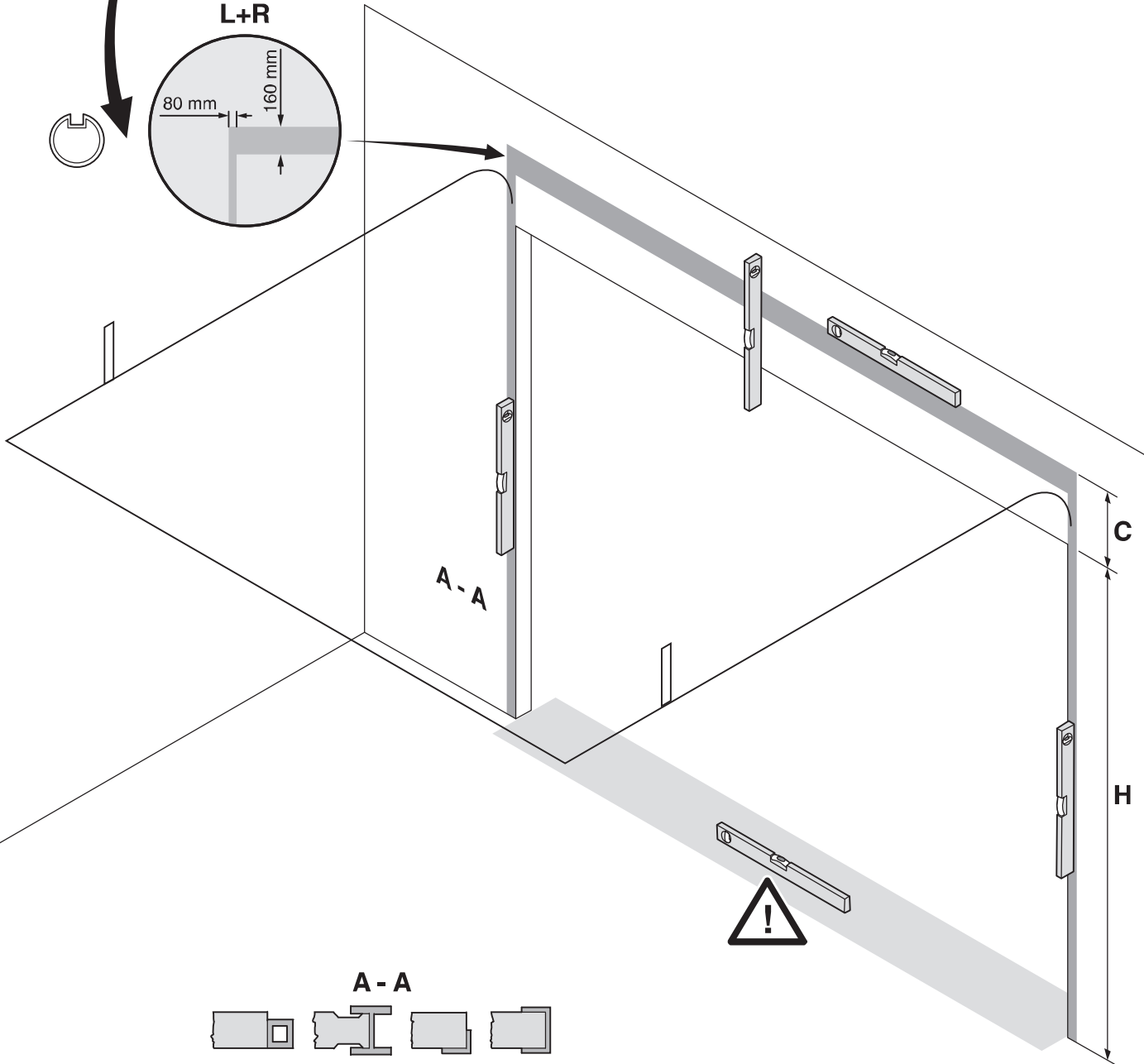
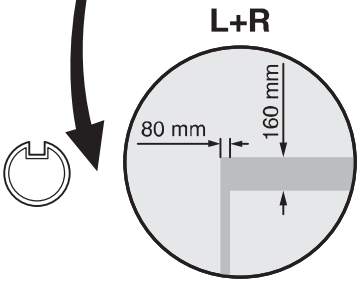
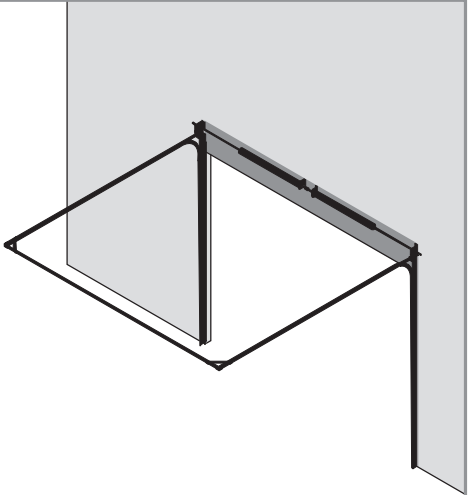


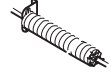
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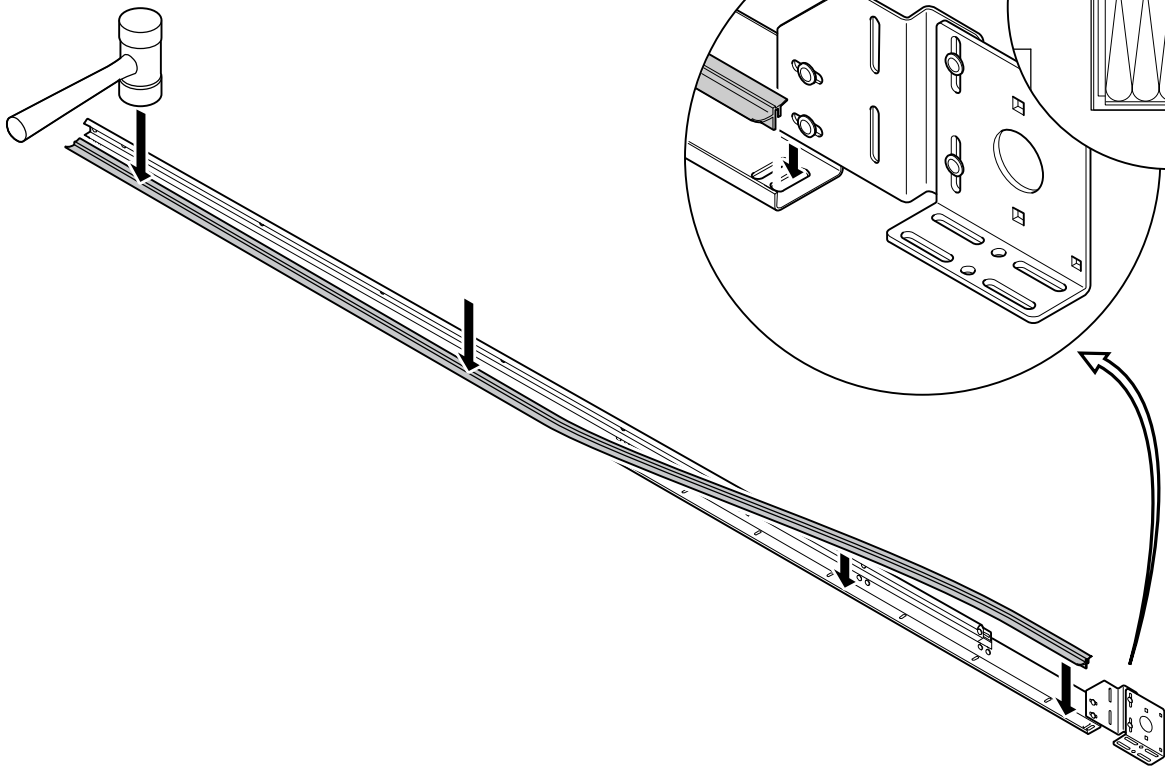
Informations sur Contrôle des Paquets et sur l'emboîtement
Informations pour contrôle de l'emboîtement et le montage de la porte
Information for checking the door package and for door fitting

1. Überprüfen Sie die Packung des Fensters und des Fensterrahmens.
 2. Überprüfen Sie die Packung des Fensters und des Fensterrahmens.
 3. Überprüfen Sie die Packung des Fensters und des Fensterrahmens.
 4. Überprüfen Sie die Packung des Fensters und des Fensterrahmens.

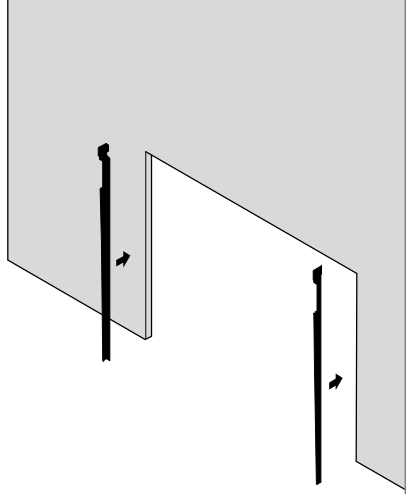
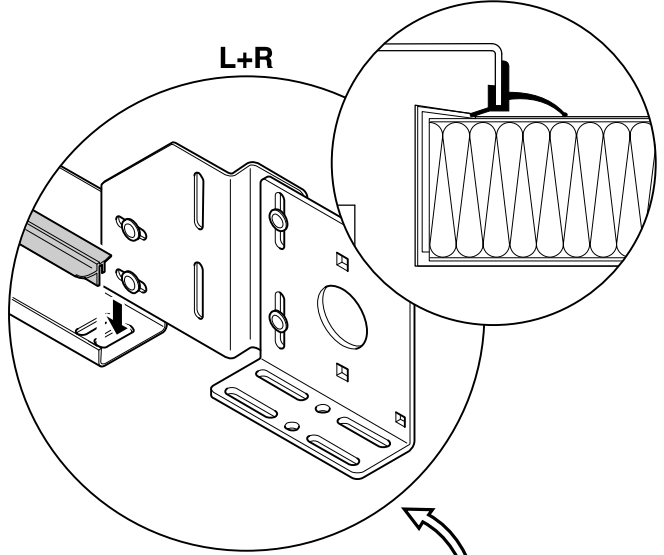


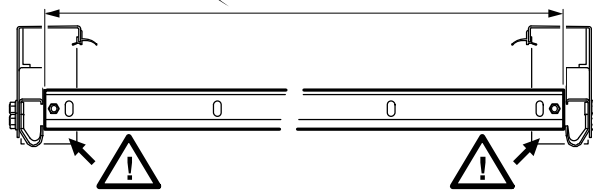
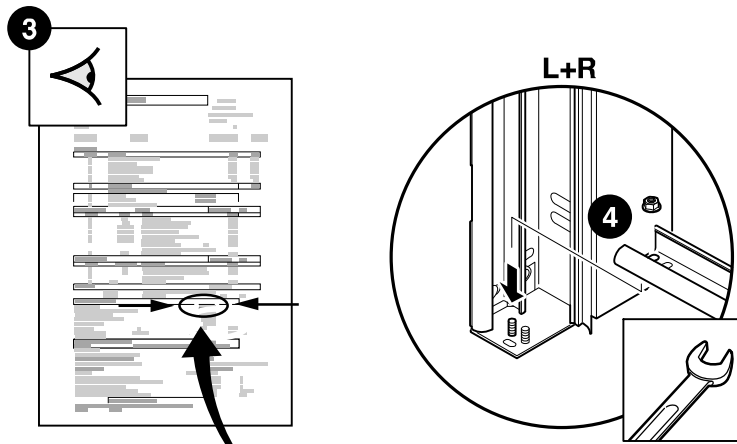
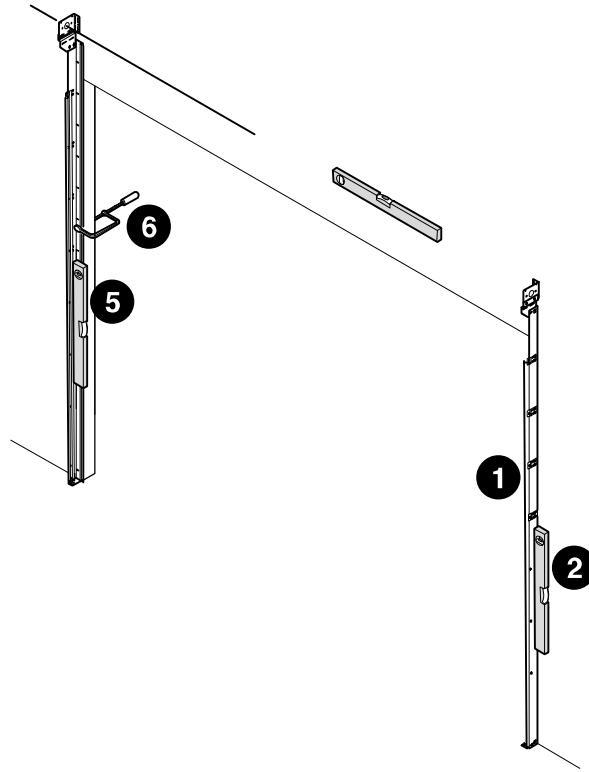
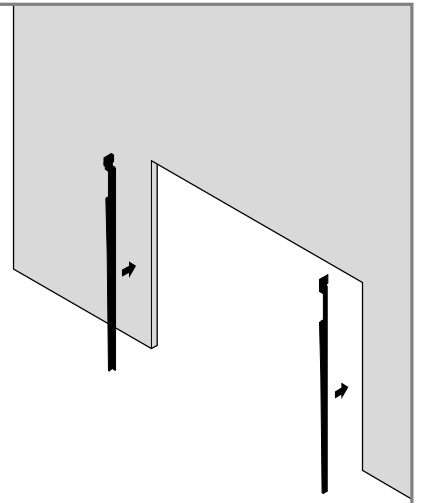
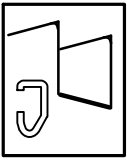
H		C
H < 5500 mm	∅ 95,4 mm	430 mm
H < 5500 mm	∅ 152,4 mm	460 mm
H > 5500 mm	-	500 mm

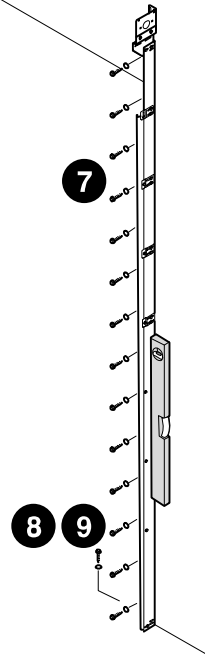
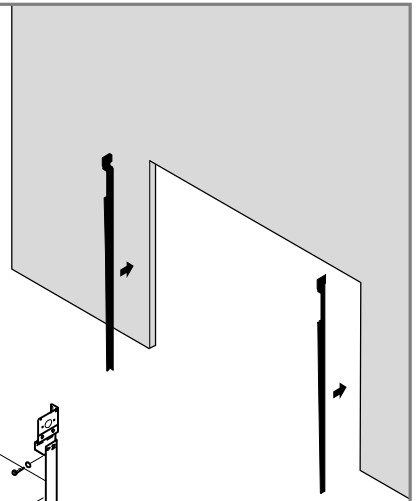
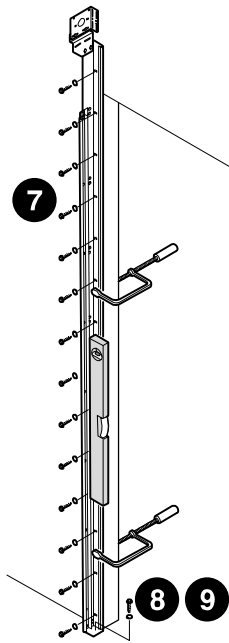
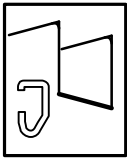
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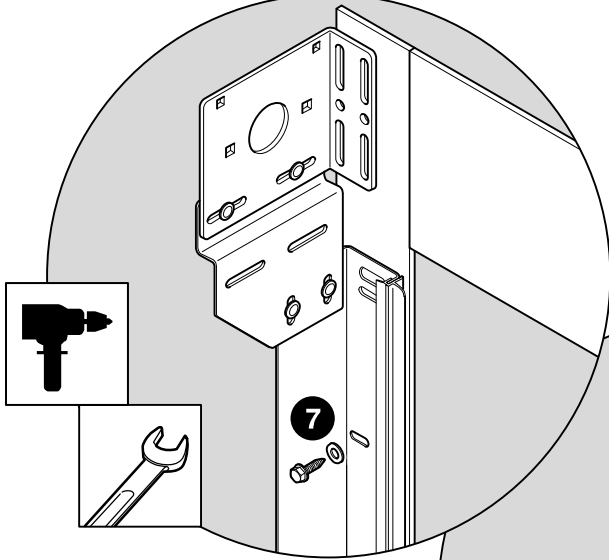
L+R



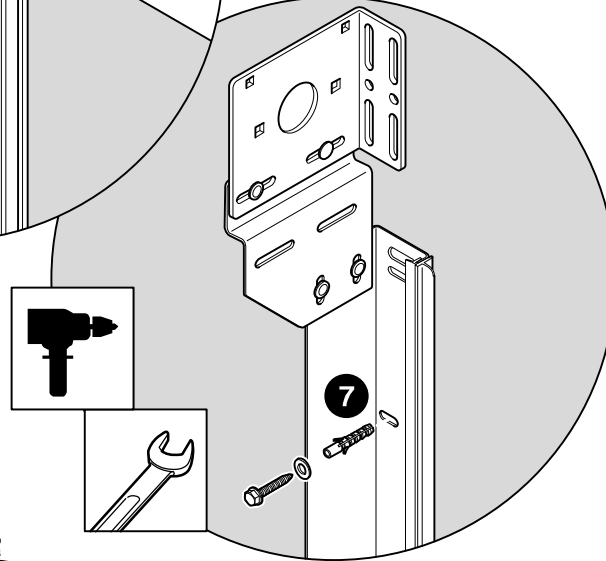




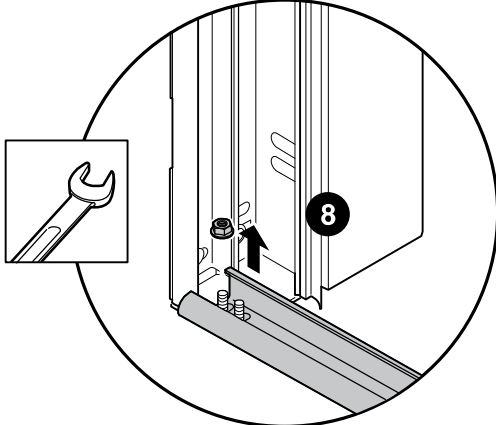
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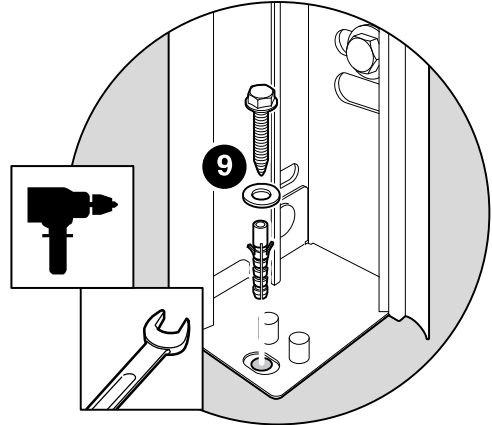
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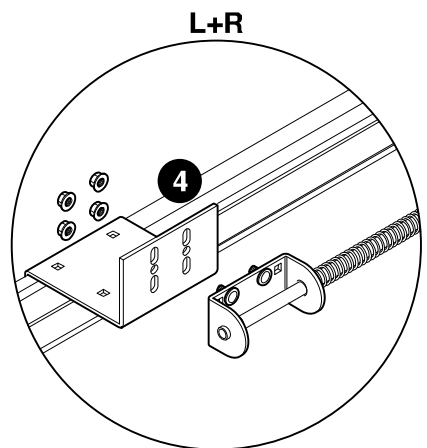
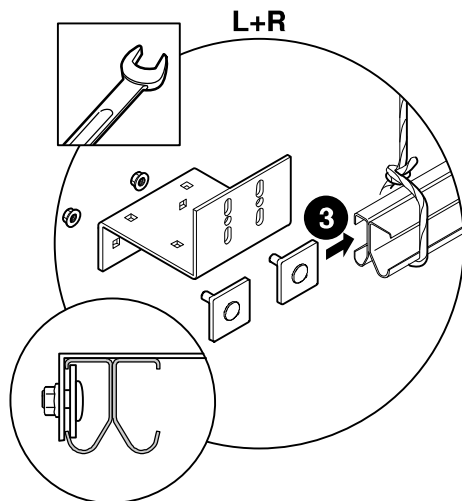
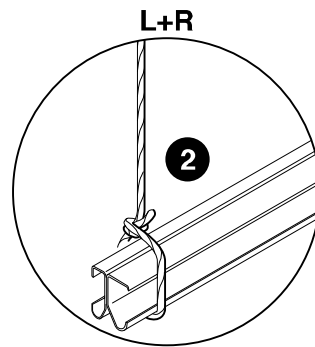
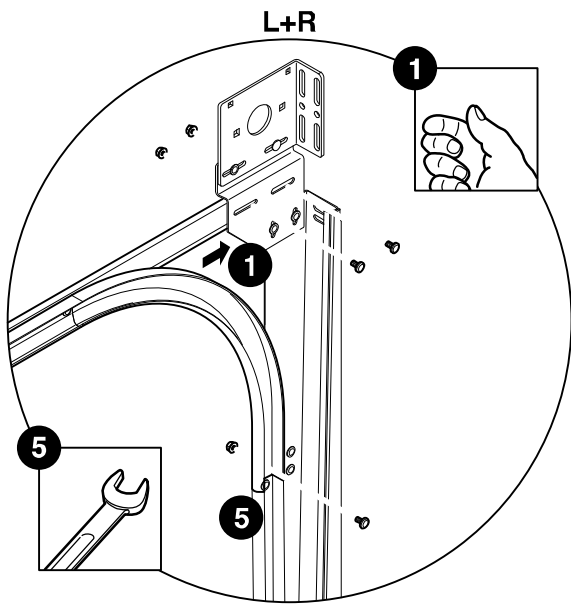
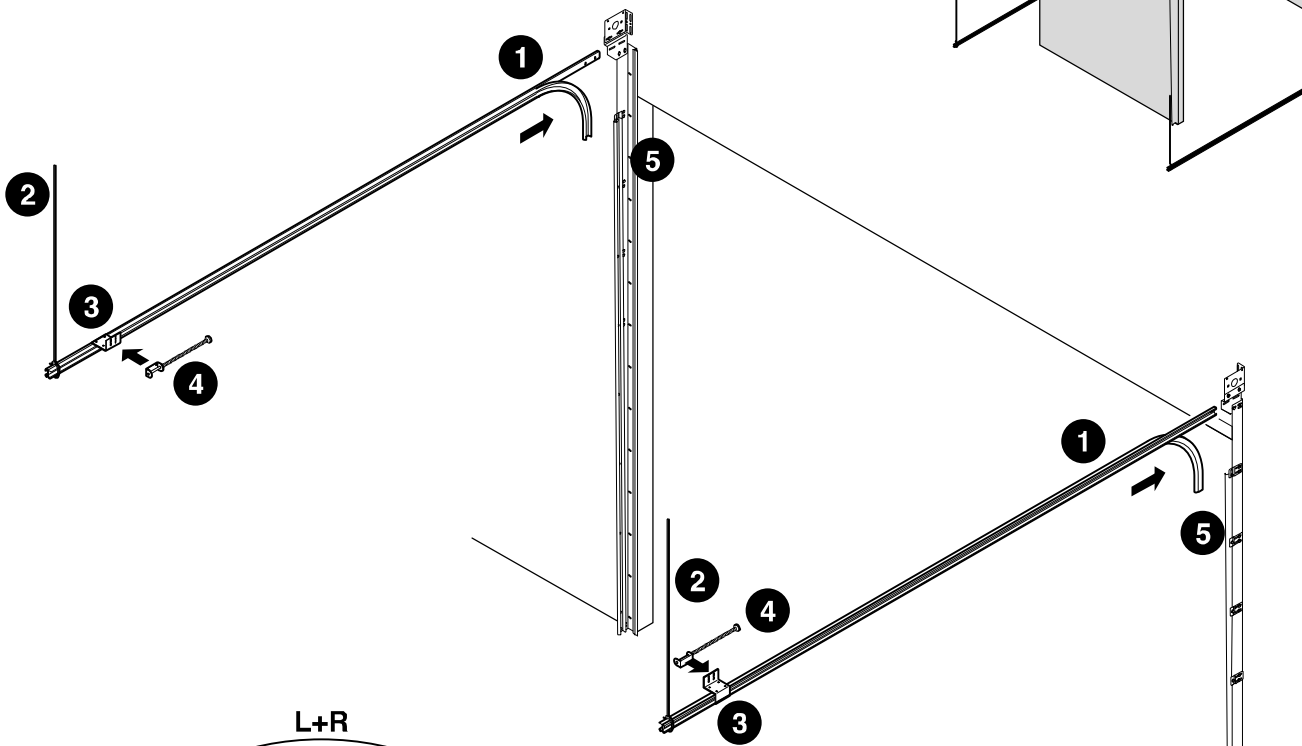
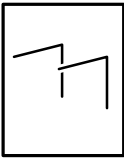


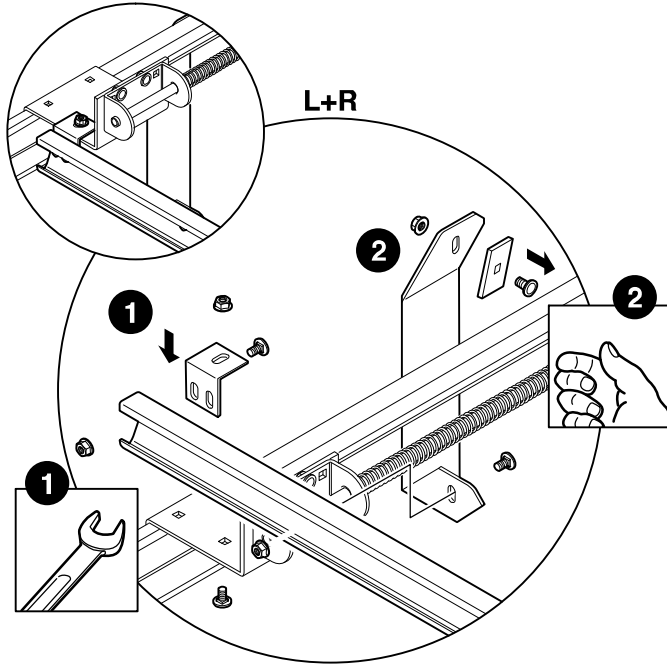
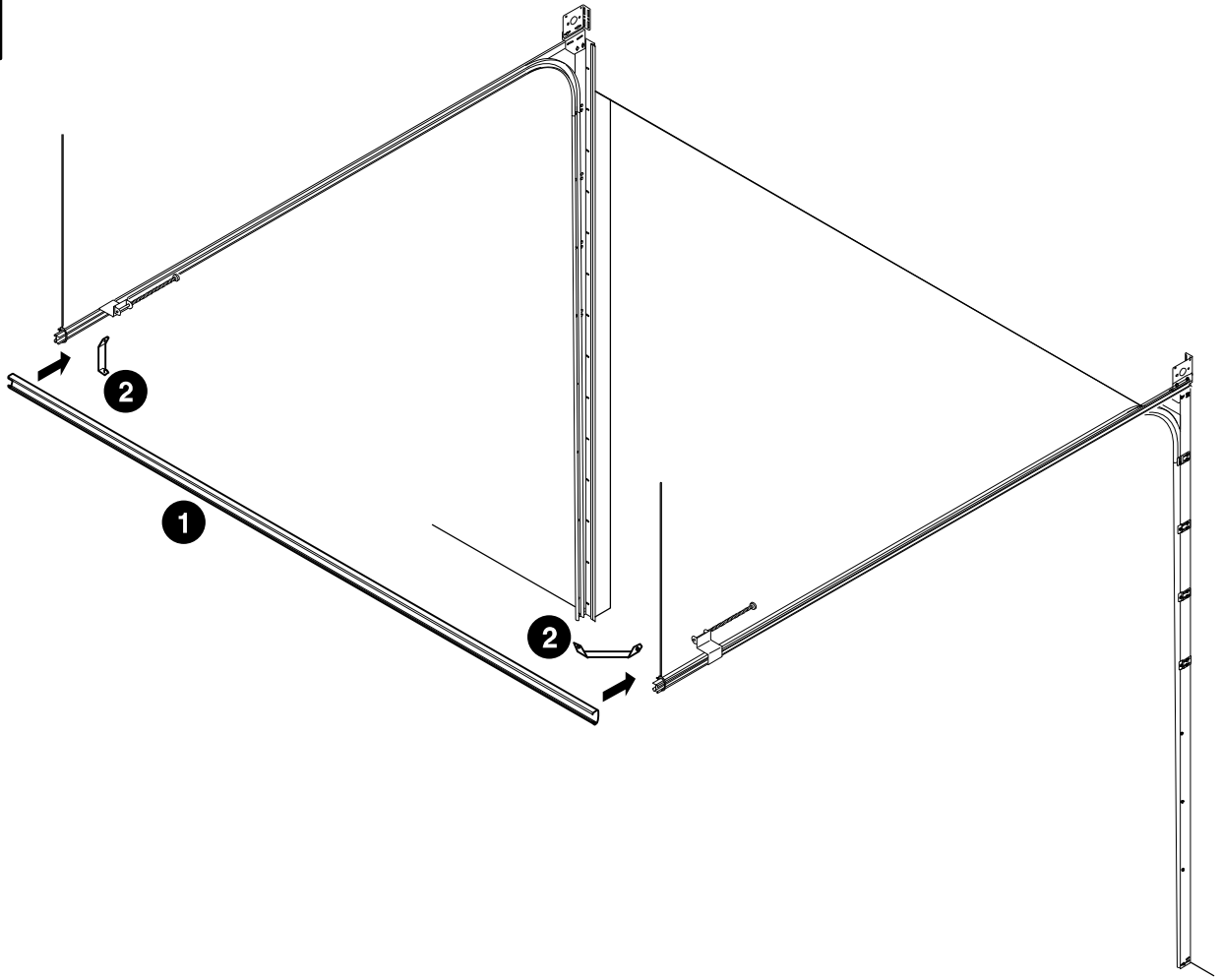
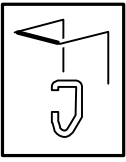
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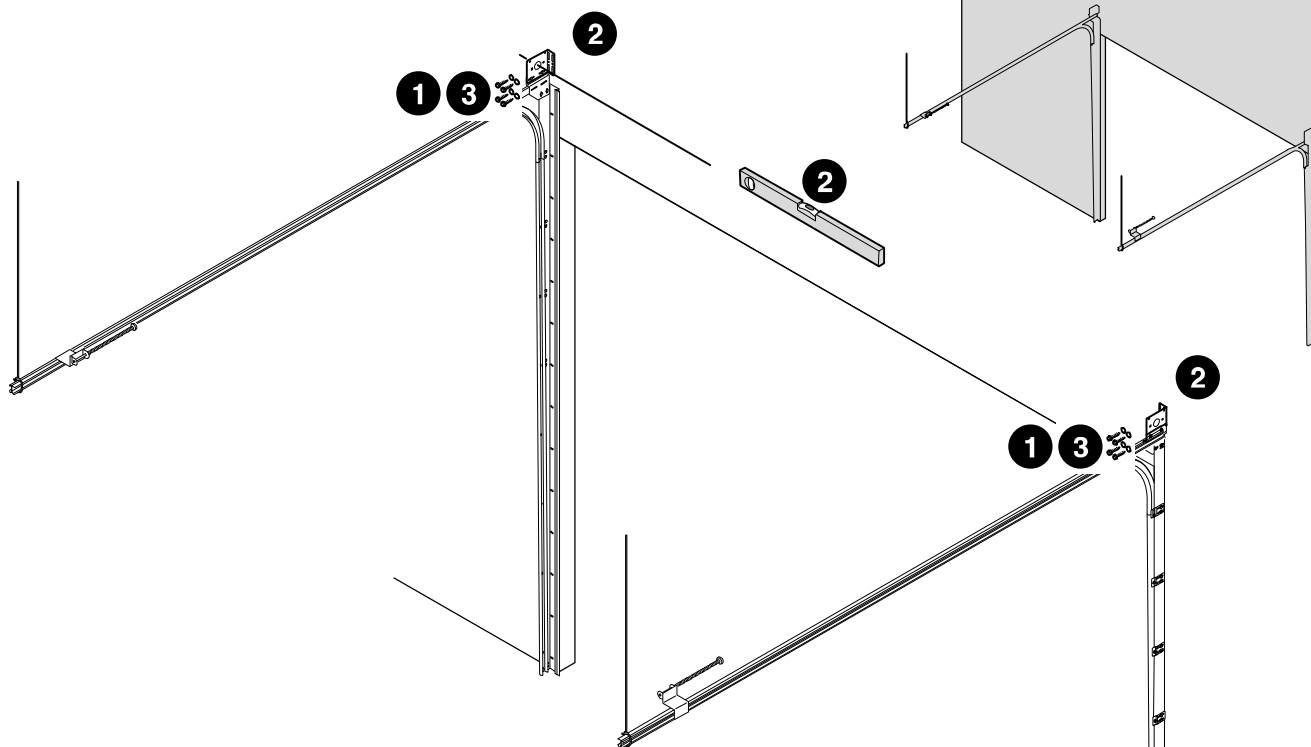


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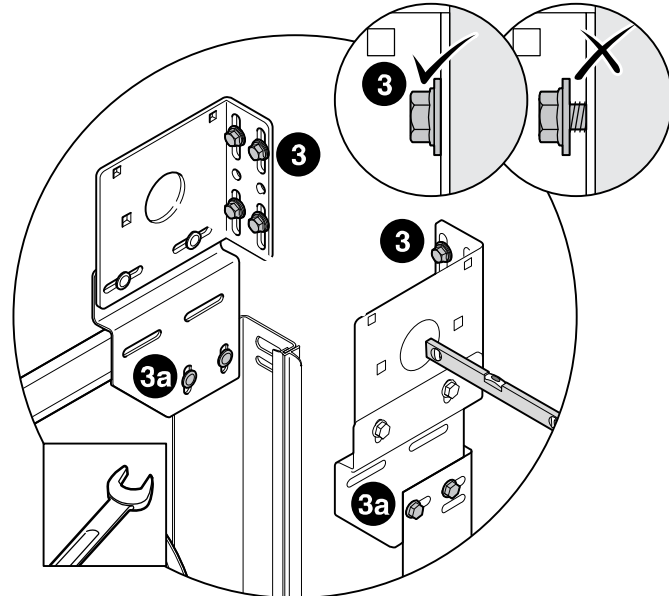
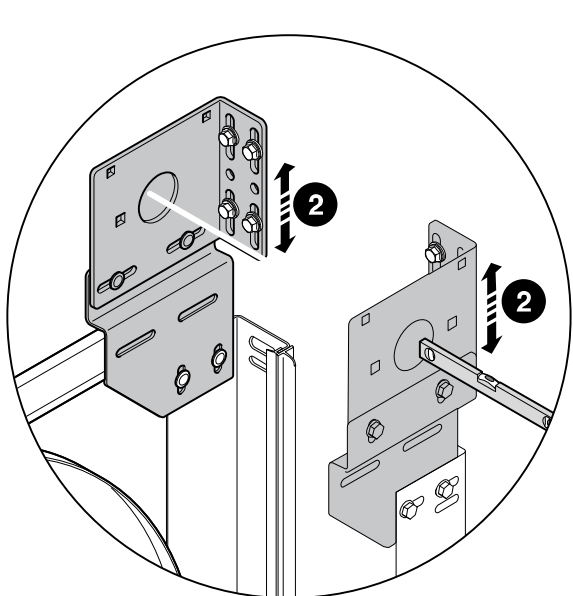
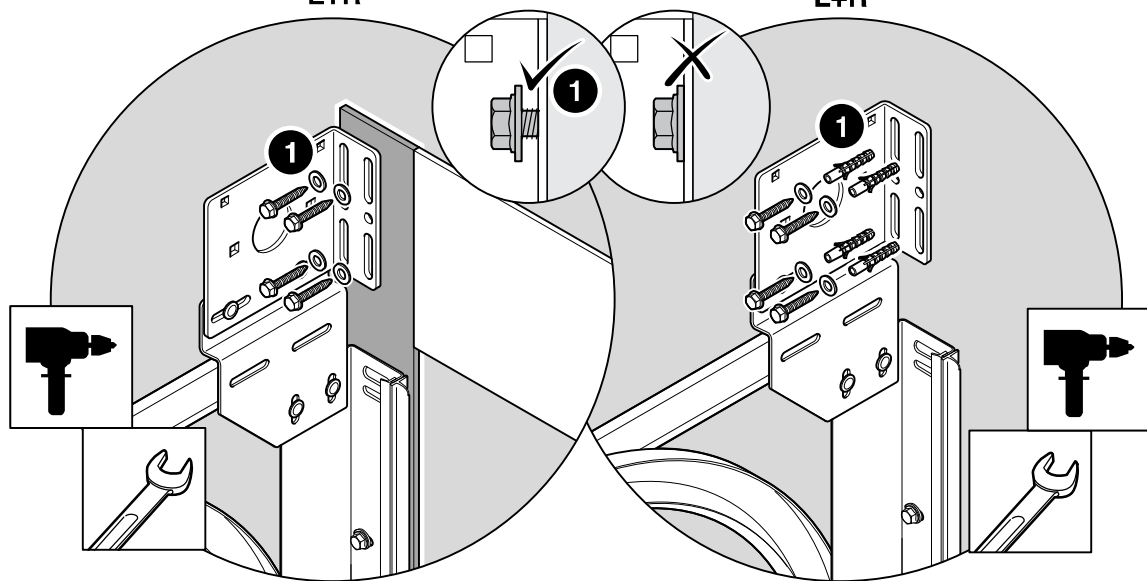


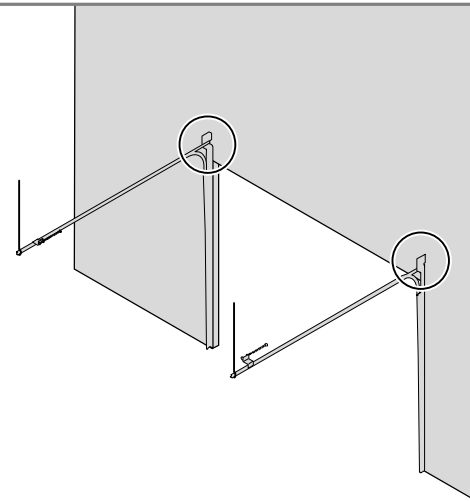
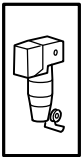




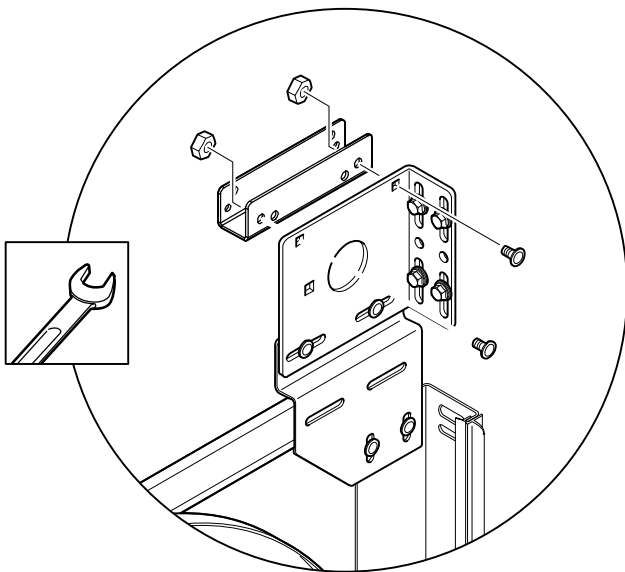
L+R

L+R

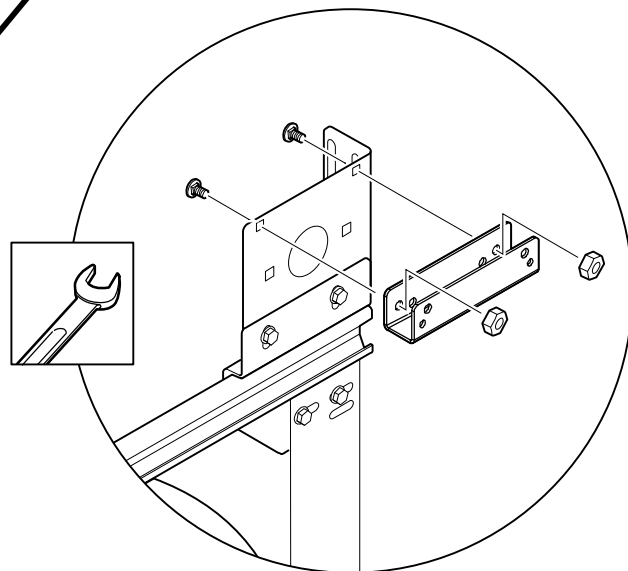


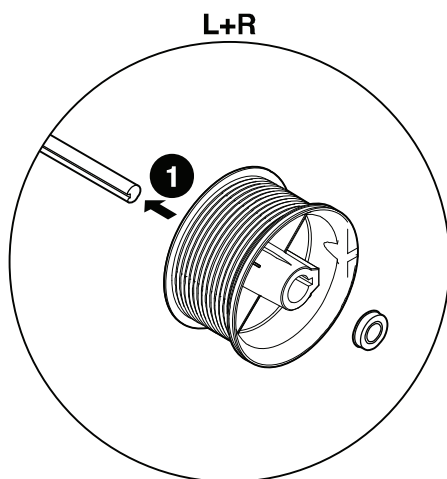
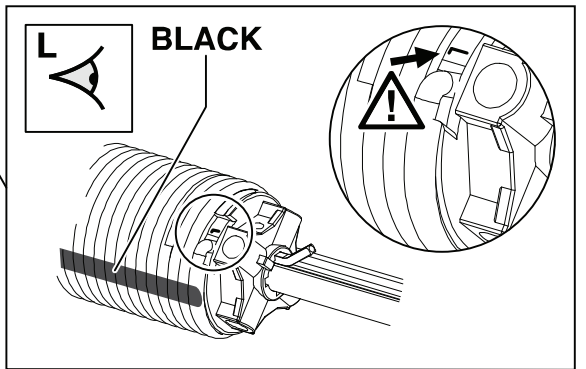
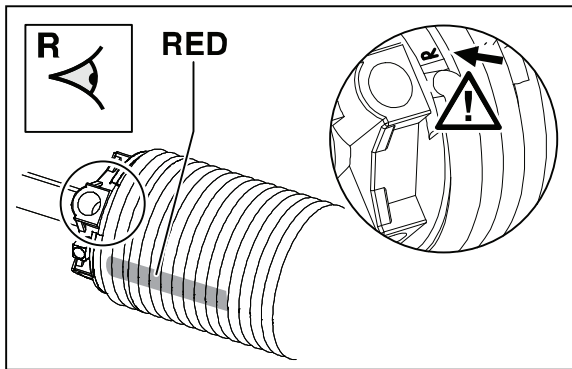
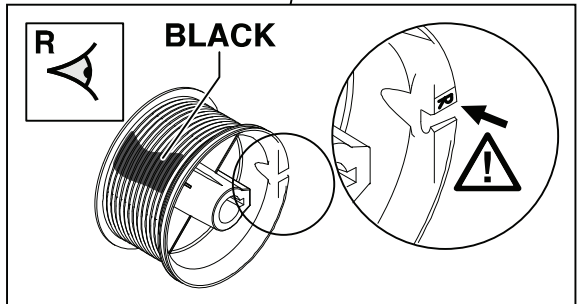
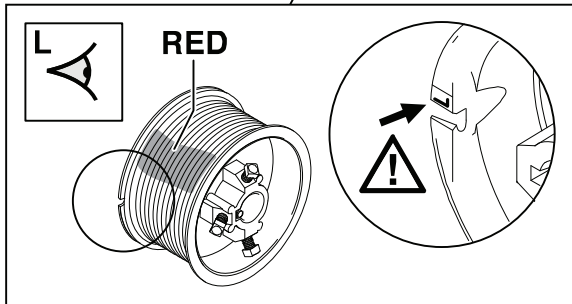
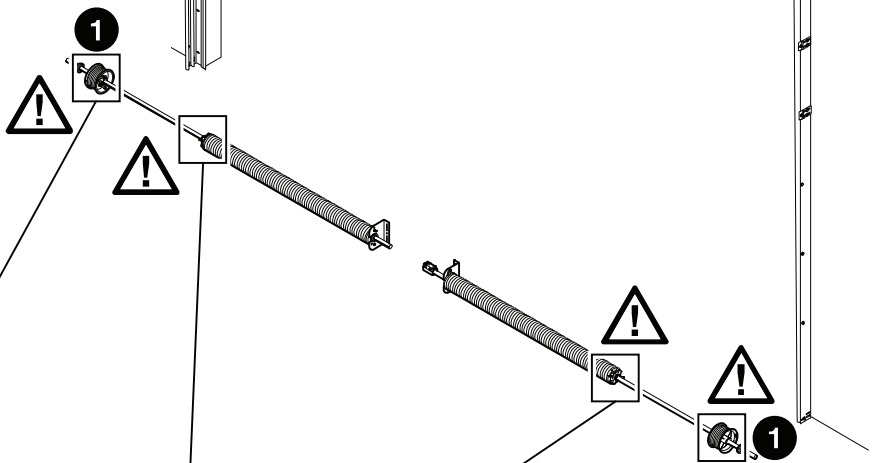
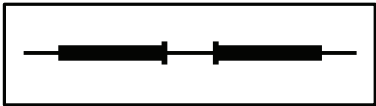


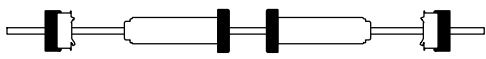
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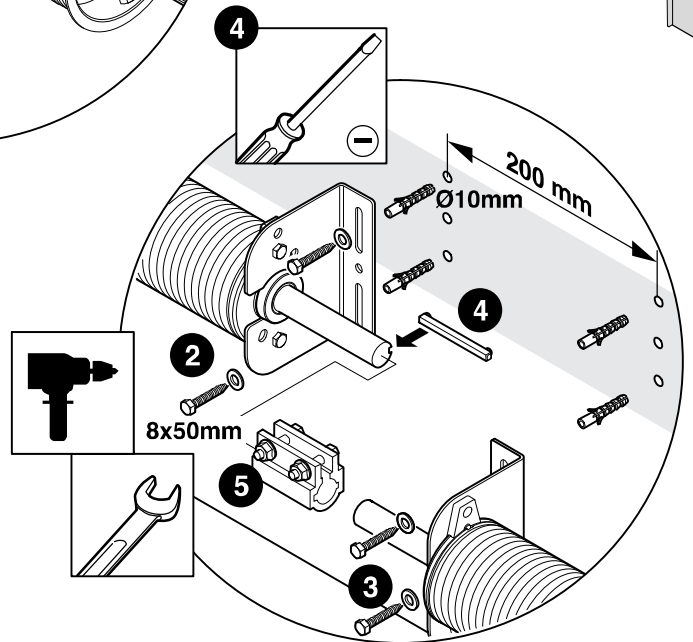
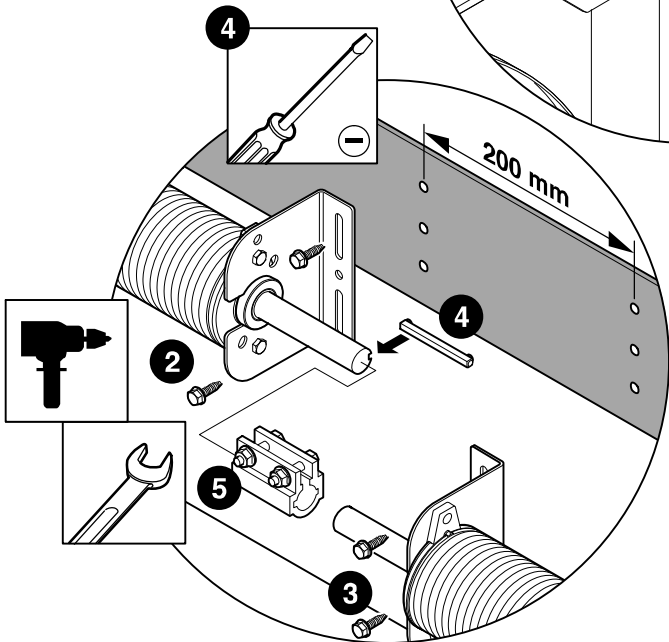
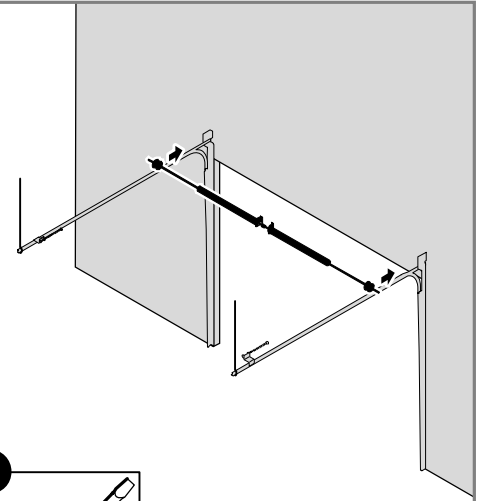
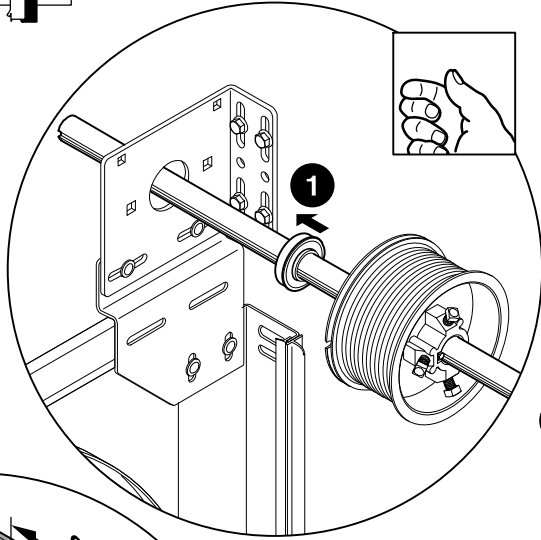
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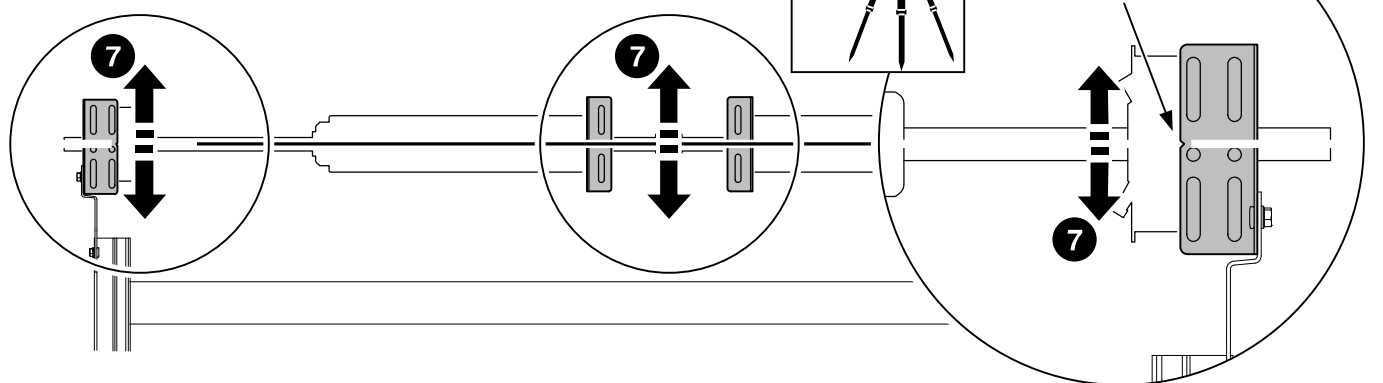
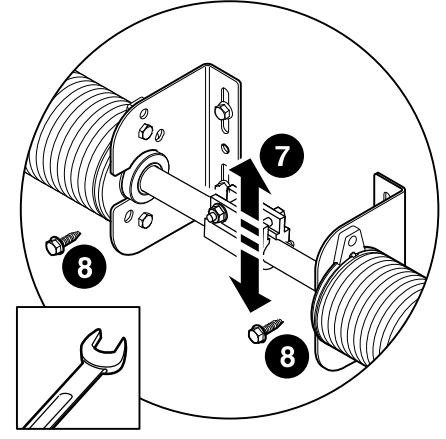
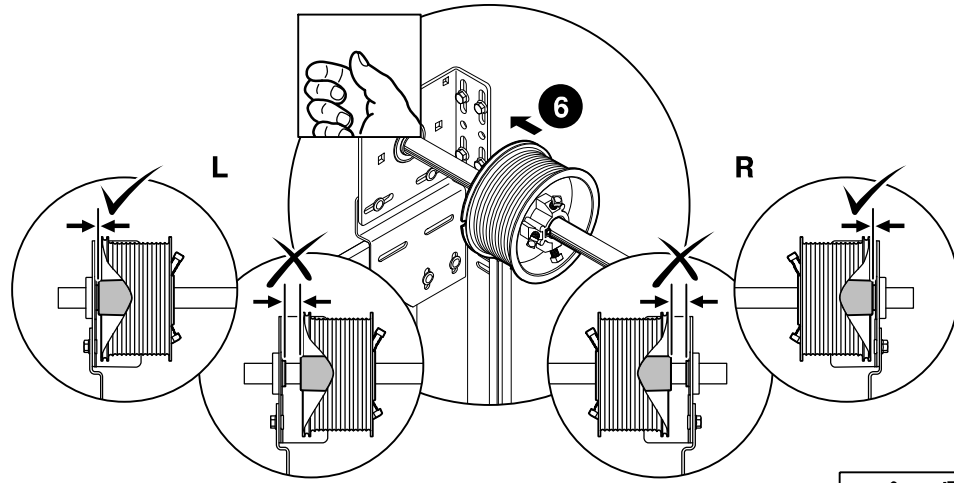


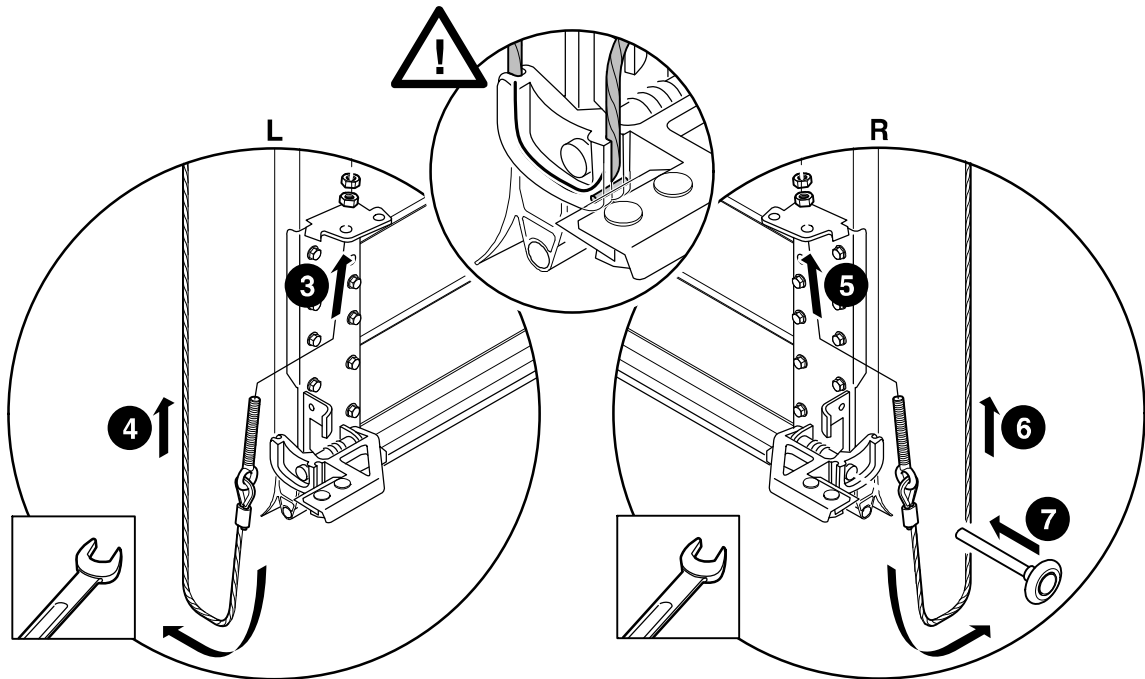
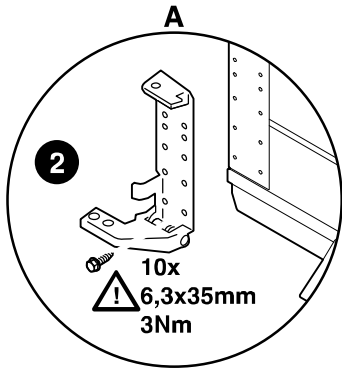
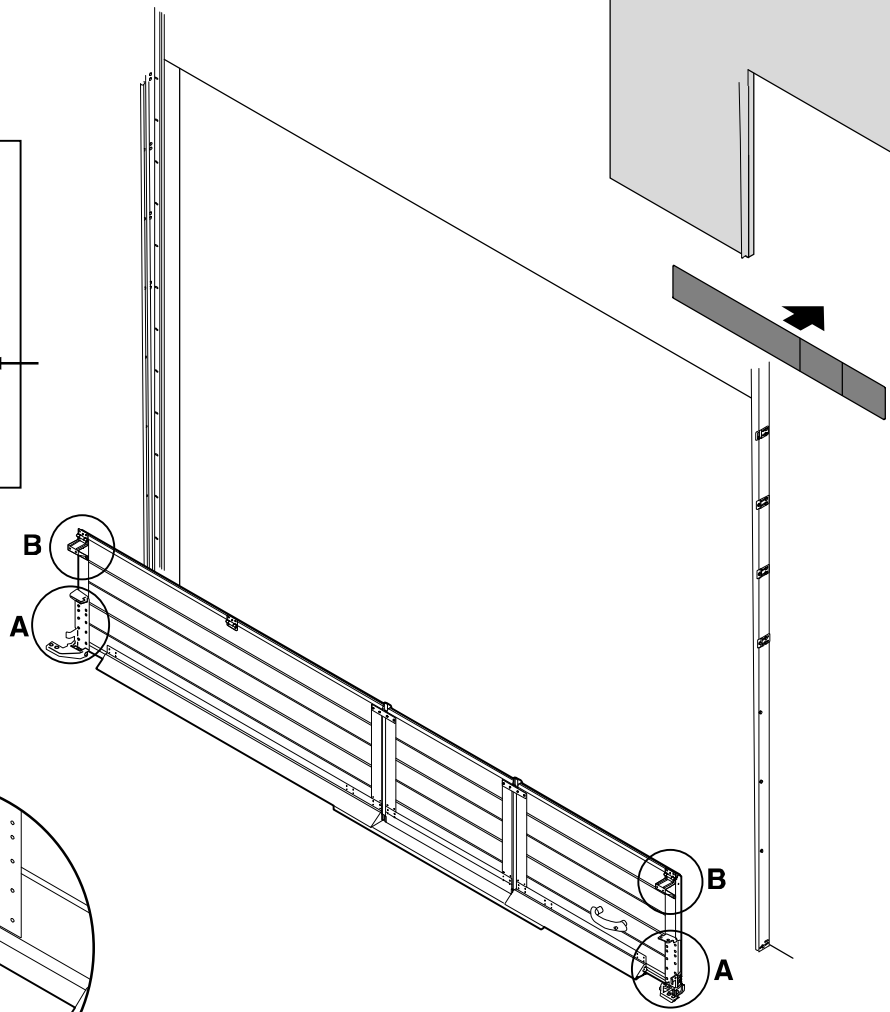
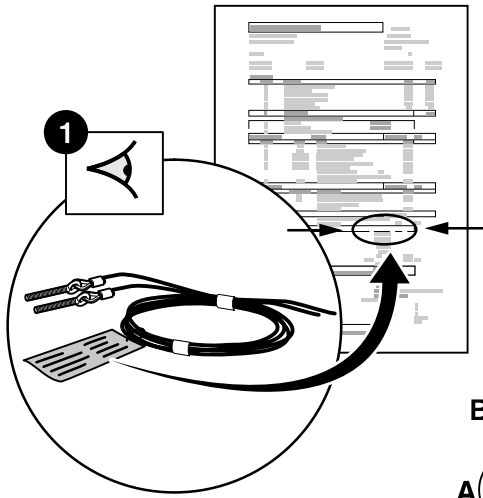
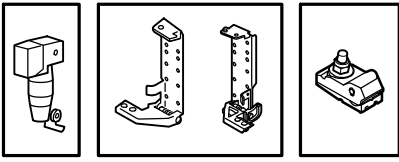


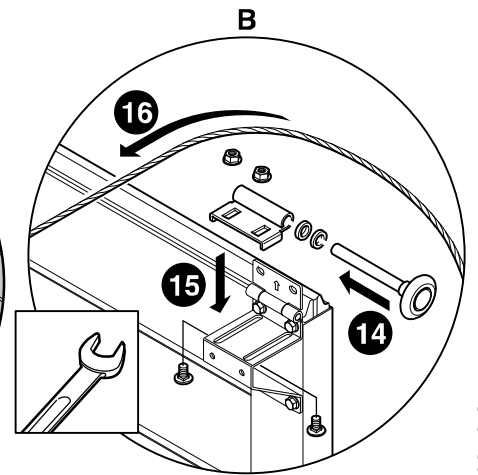
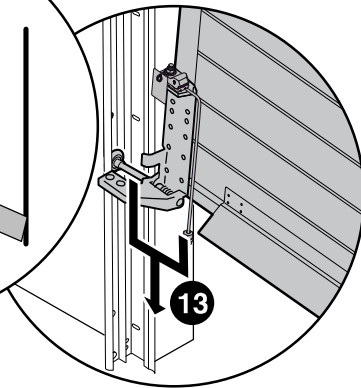
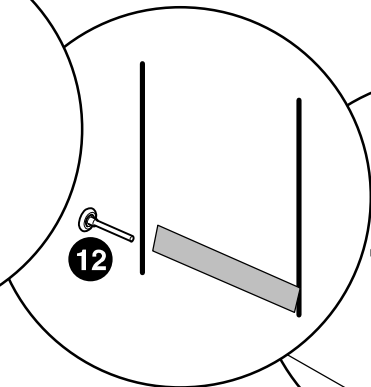
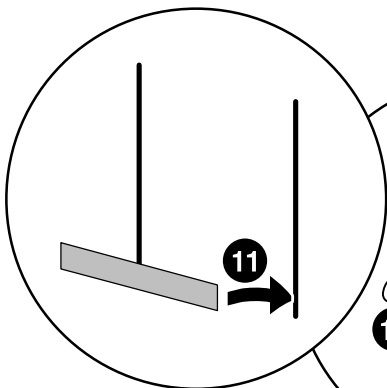
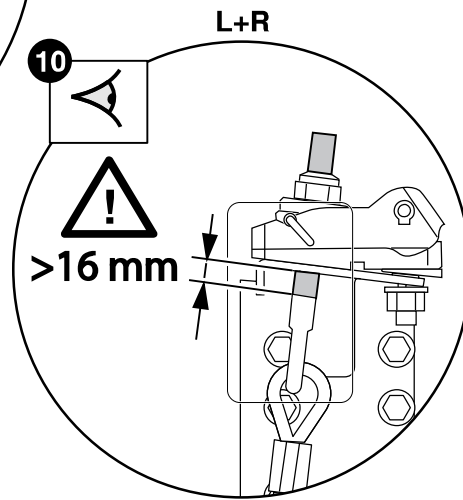
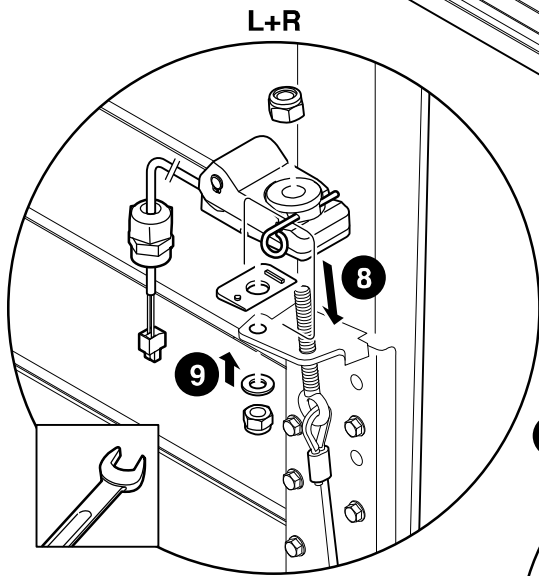
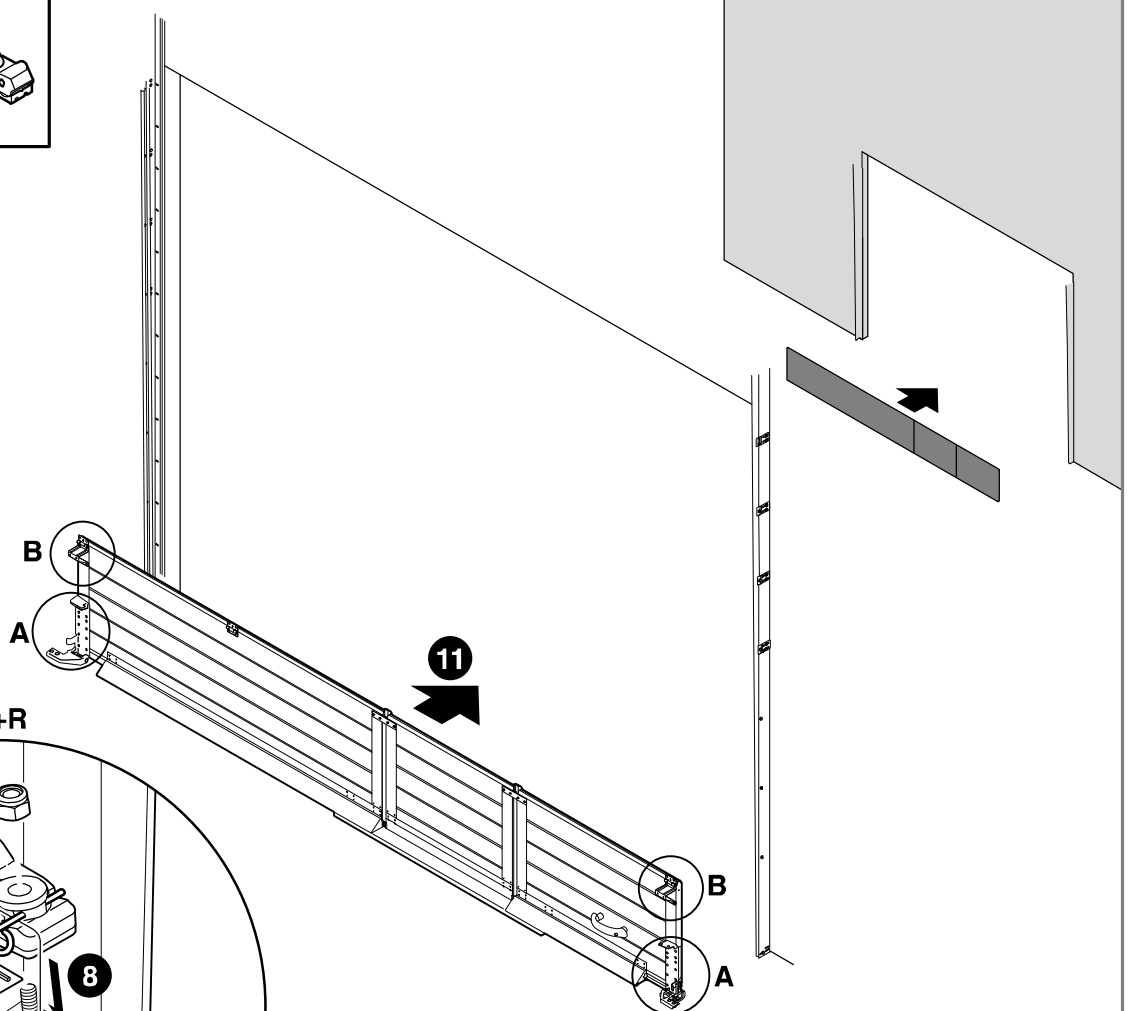
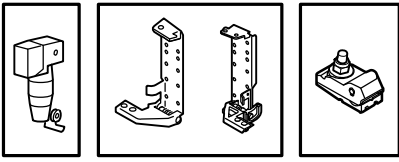
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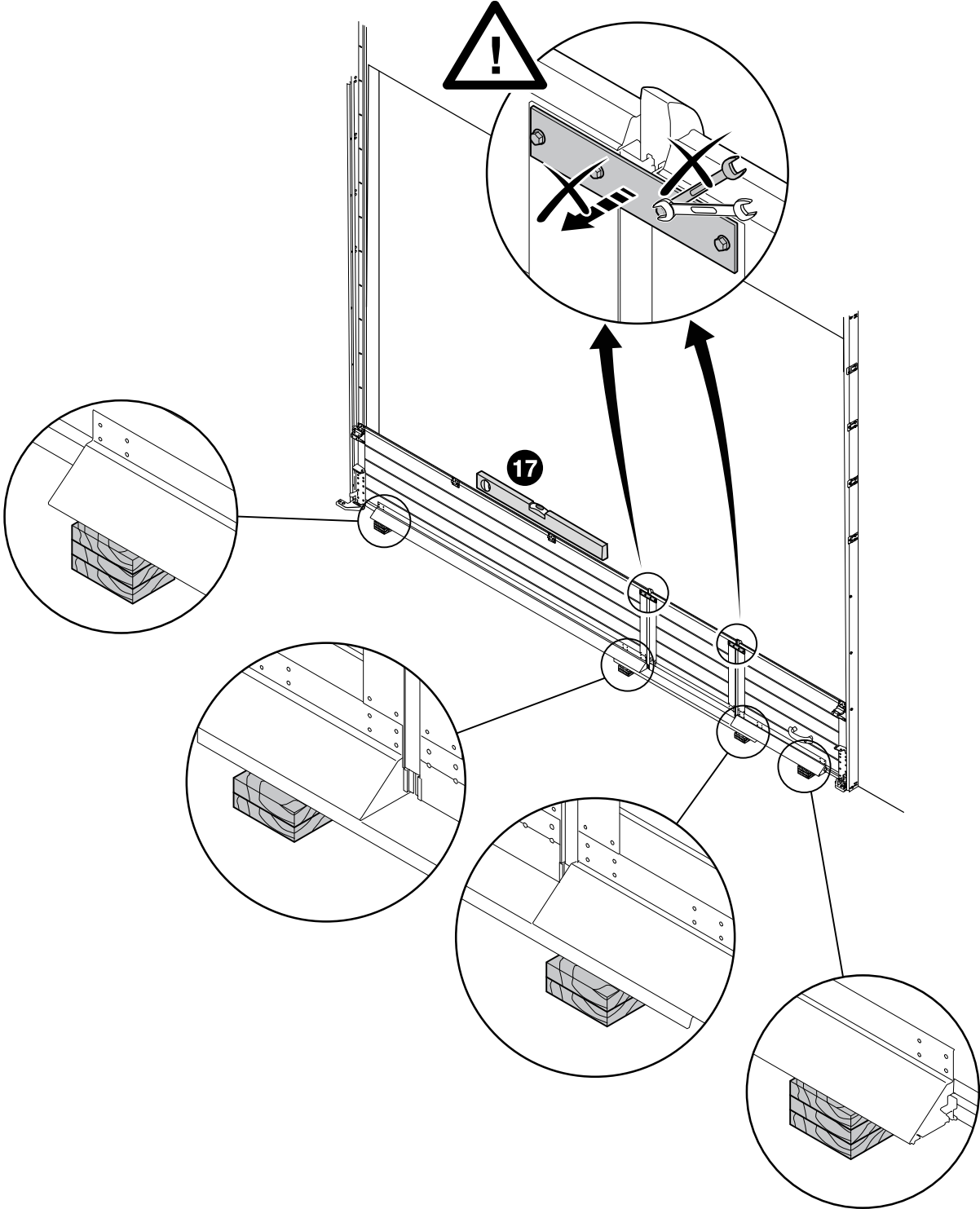
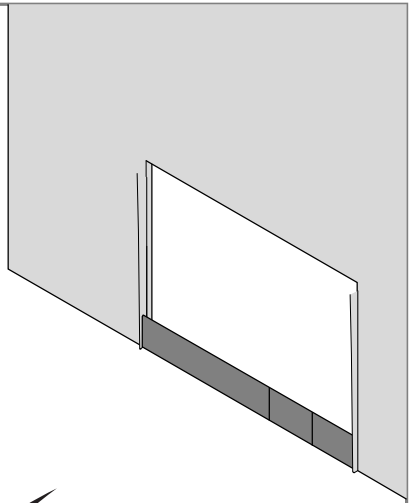
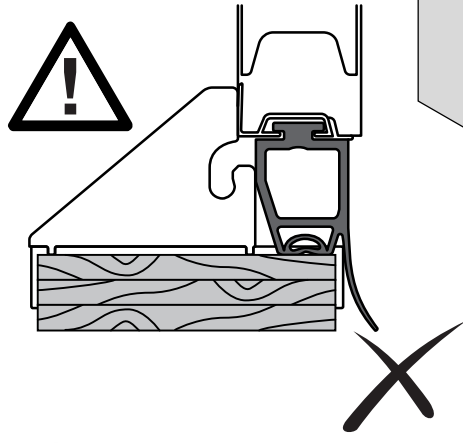
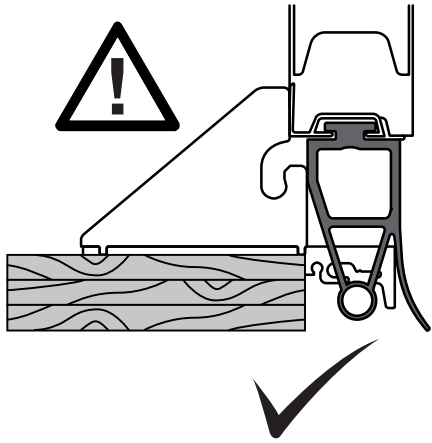
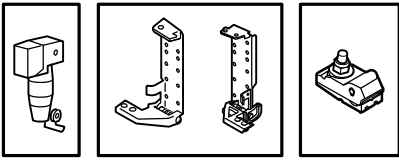


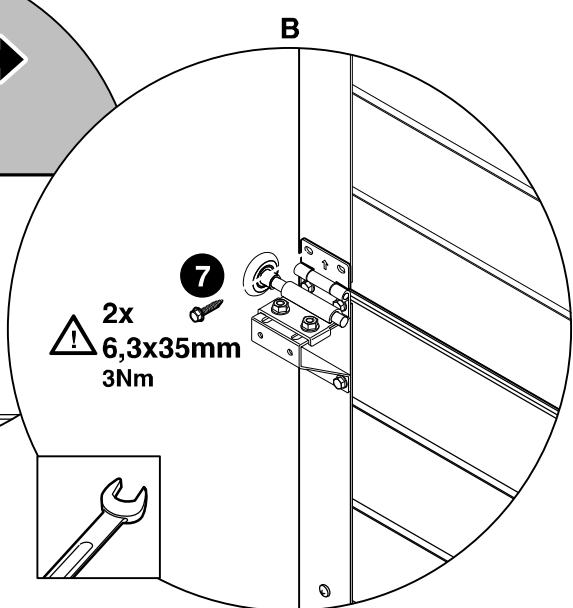
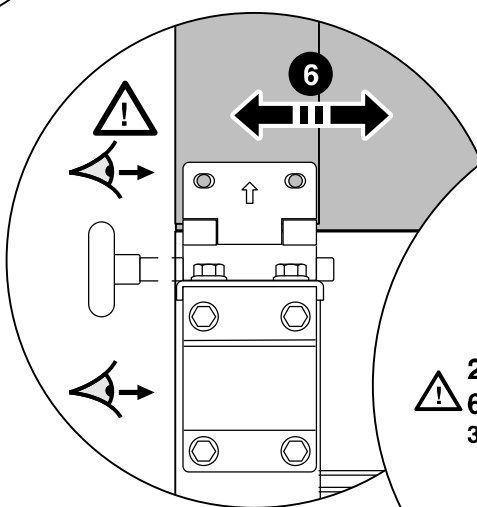
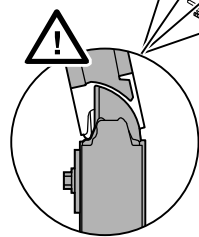
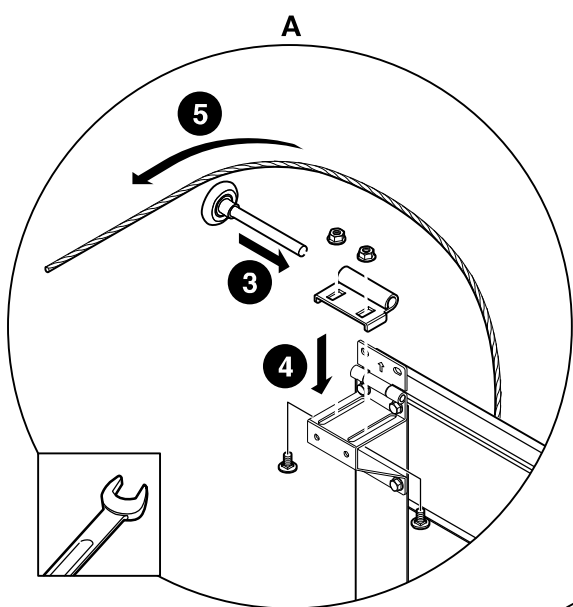
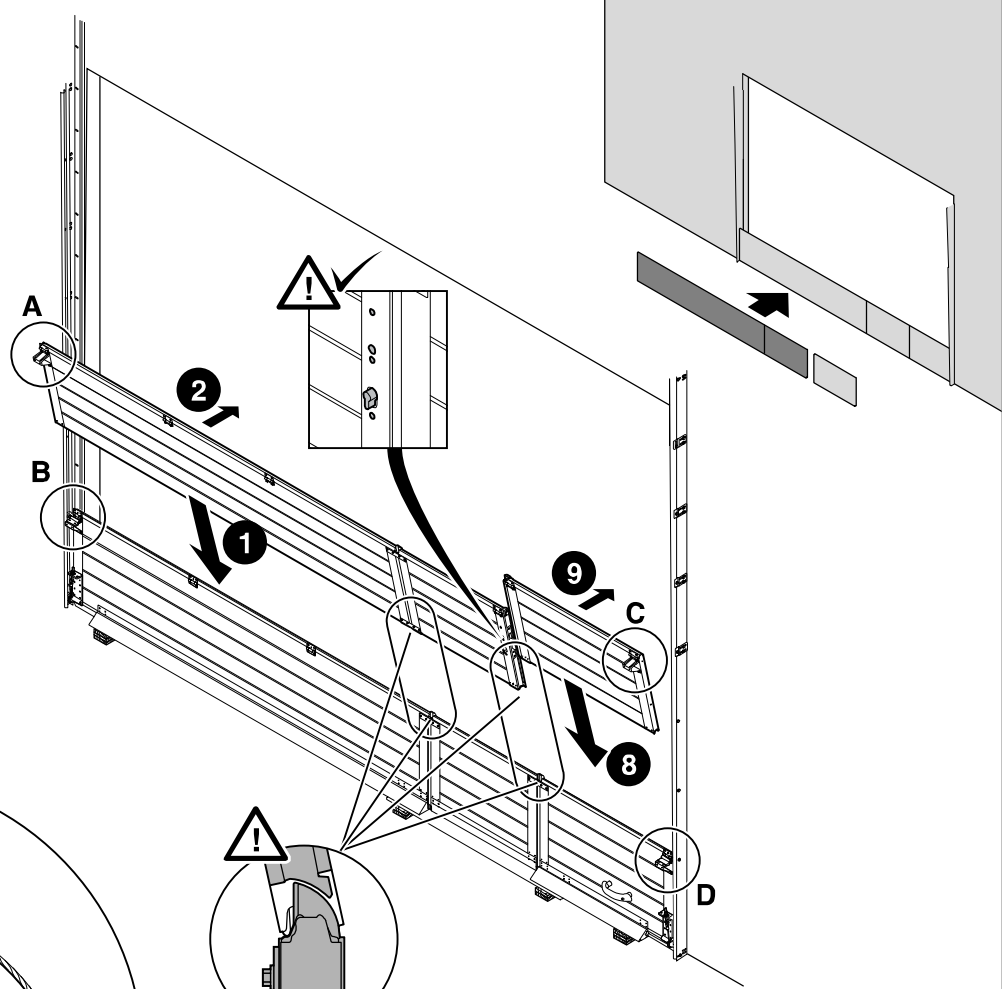
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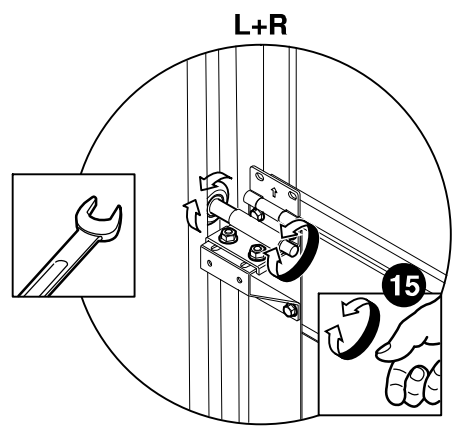
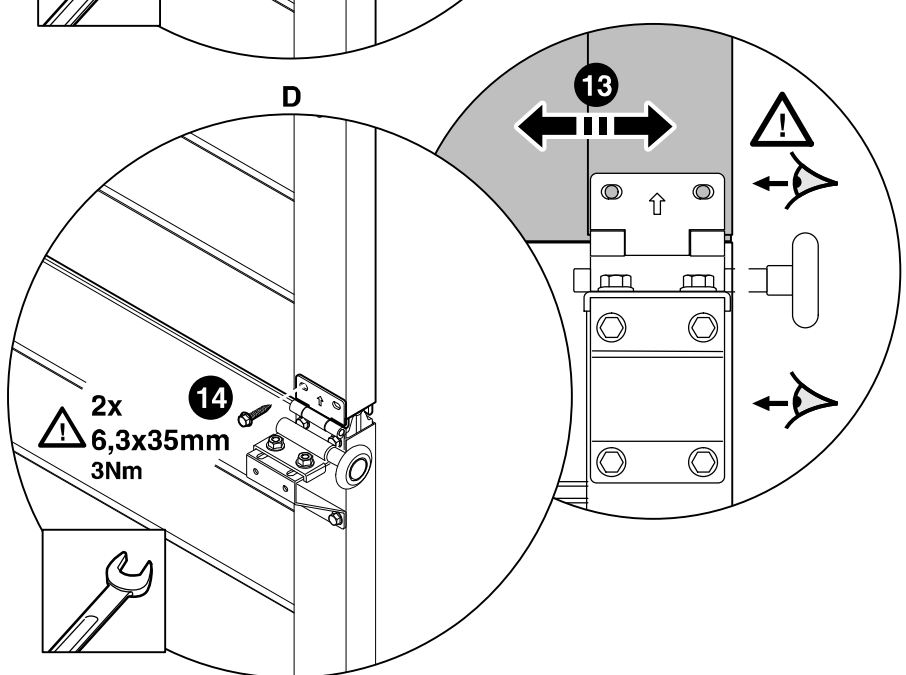
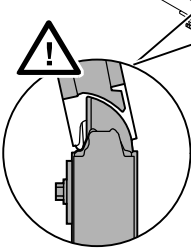
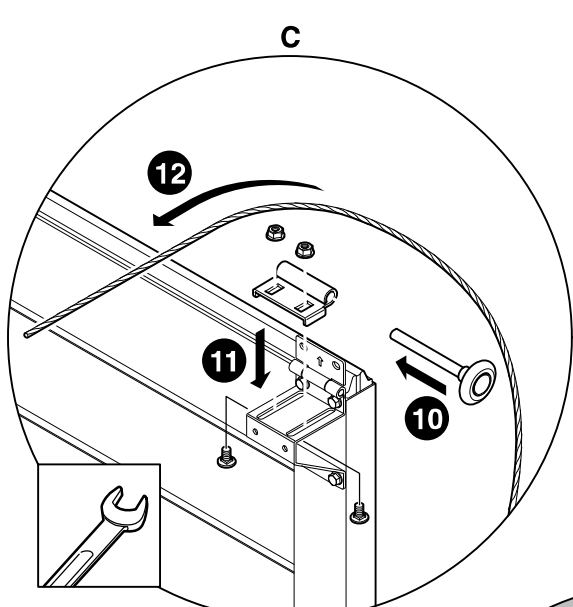
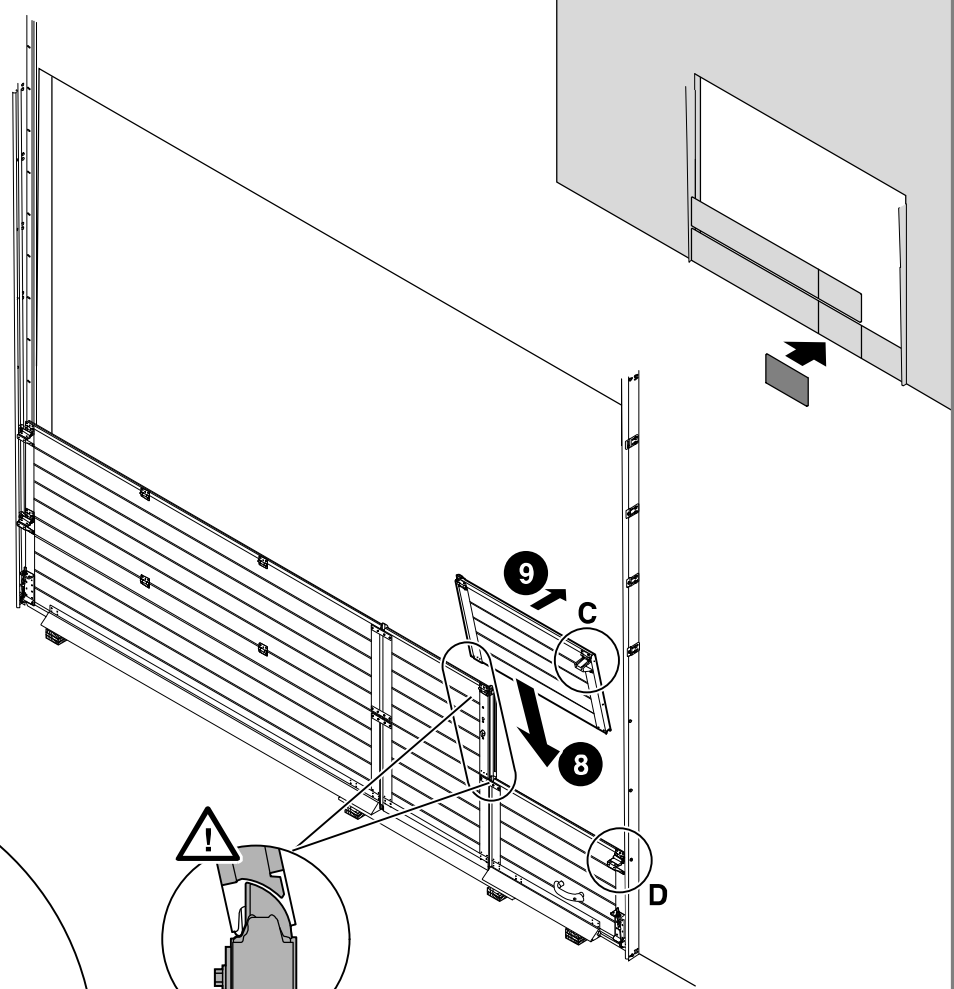


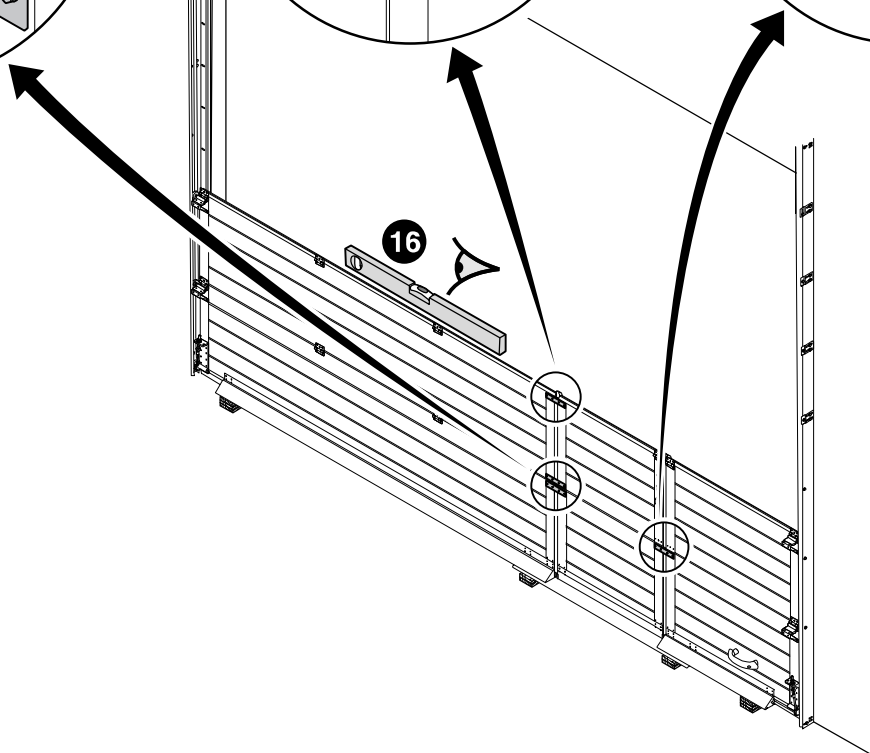
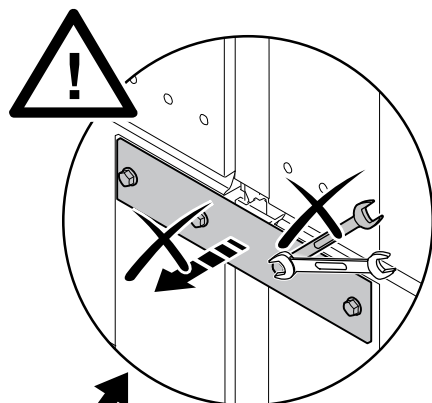
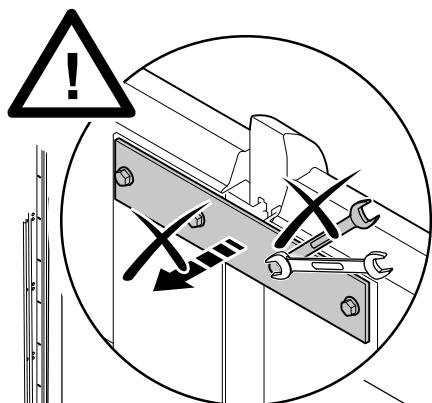
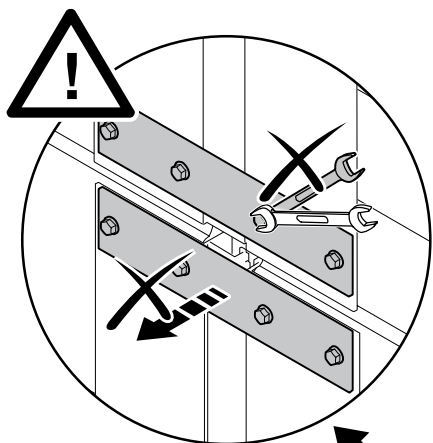
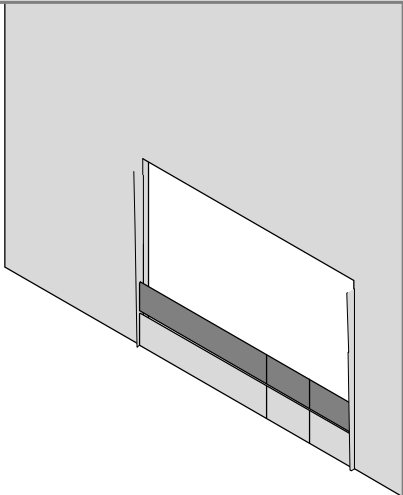


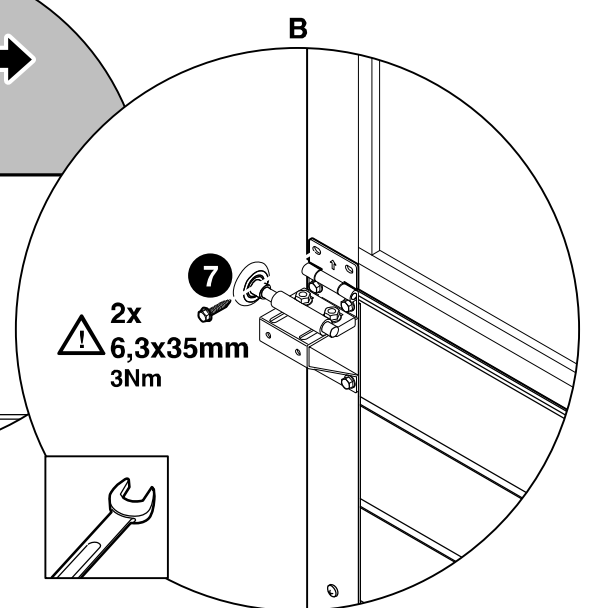
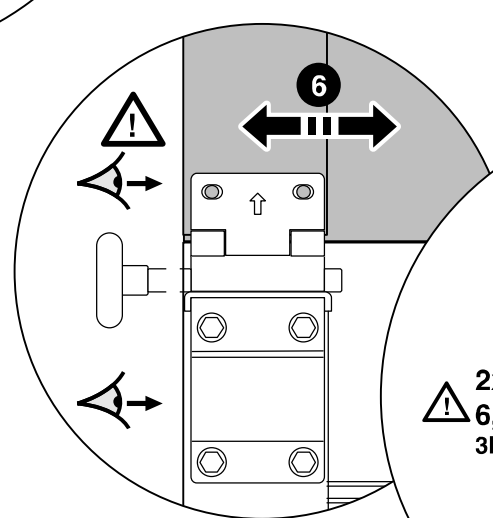
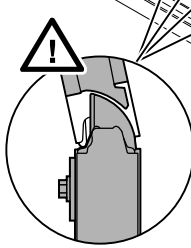
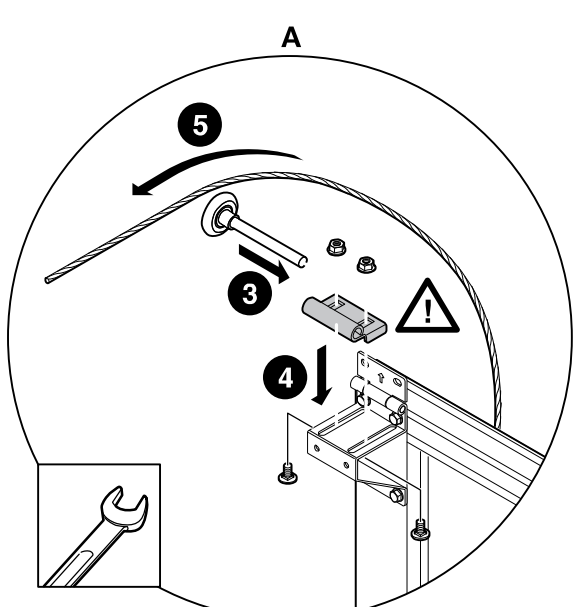
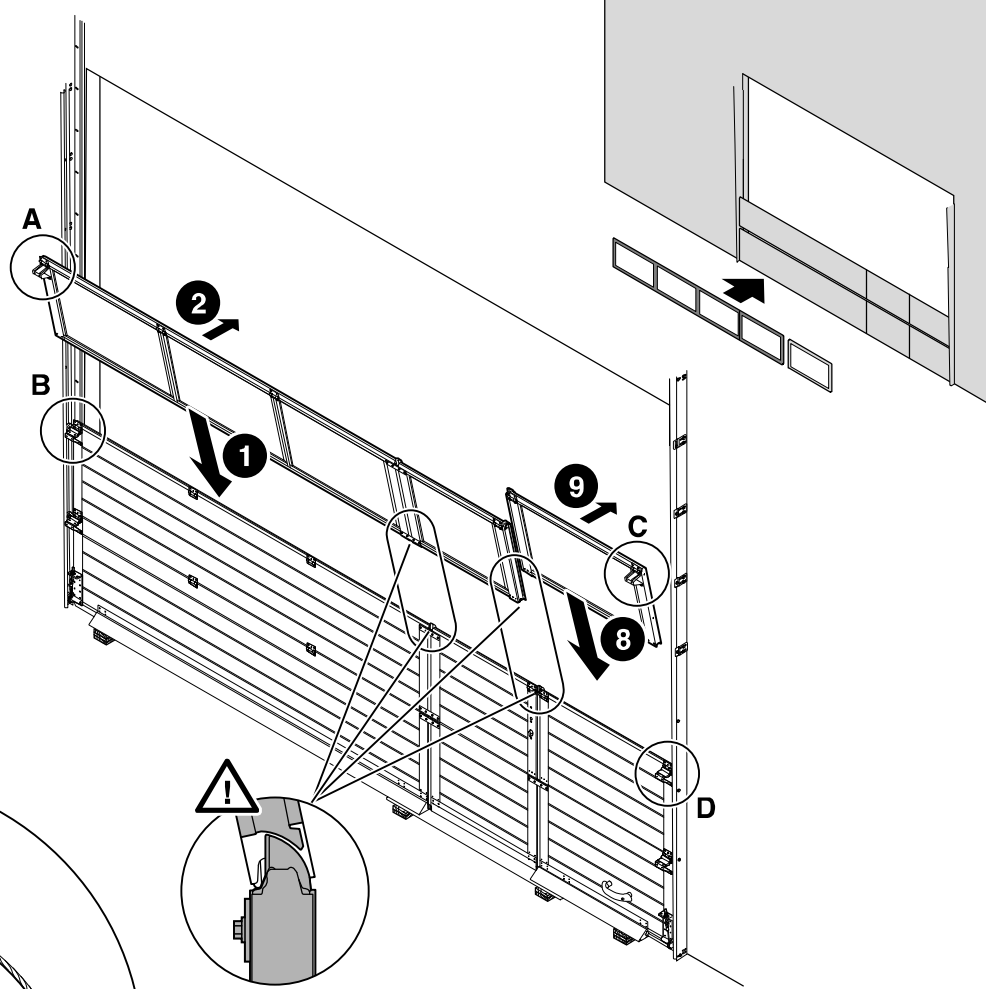


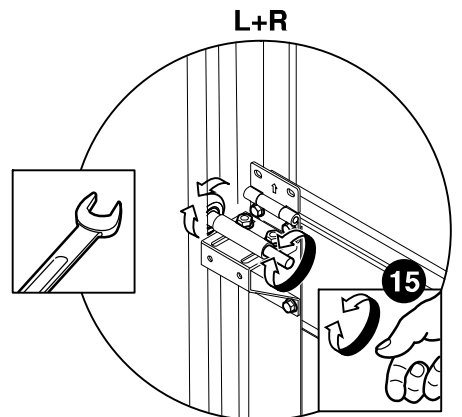
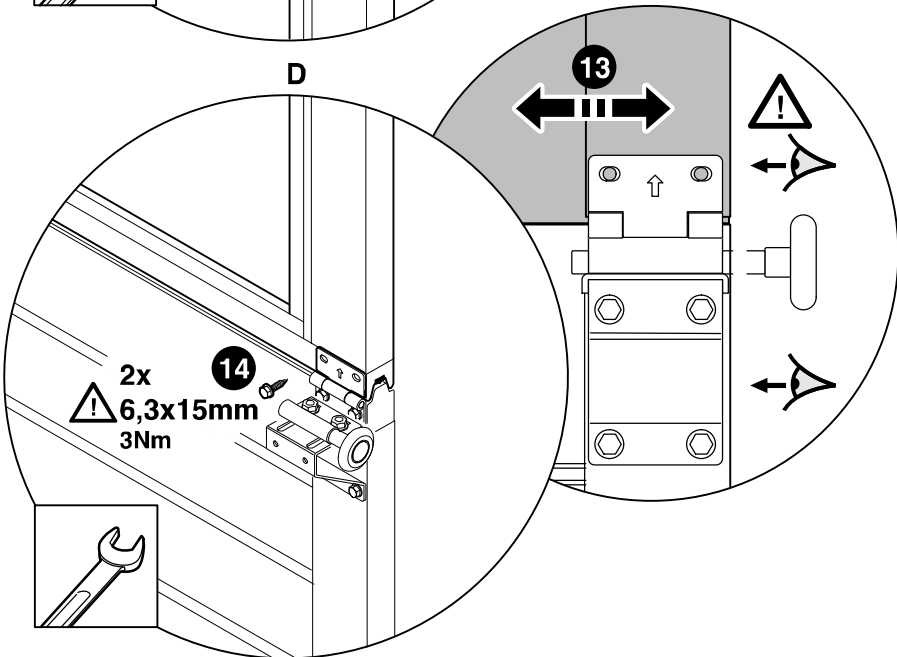
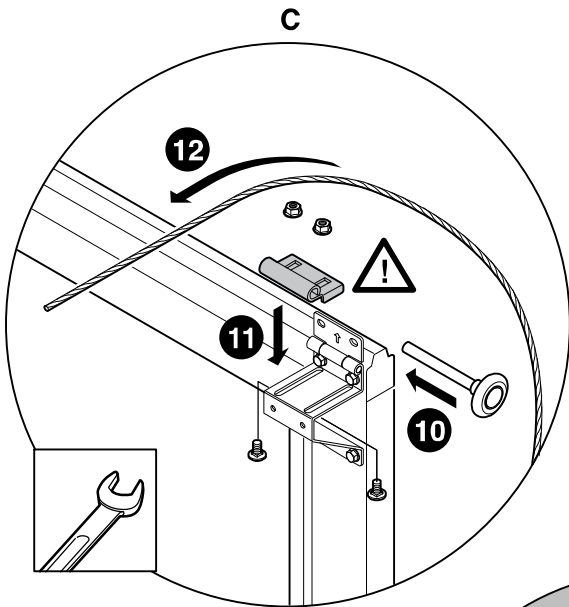
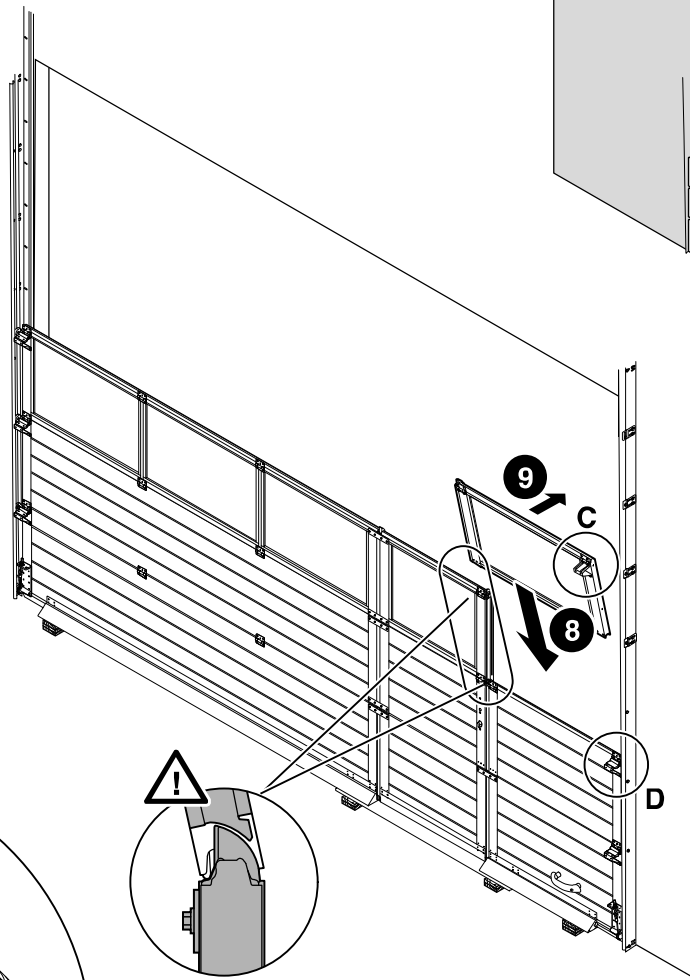


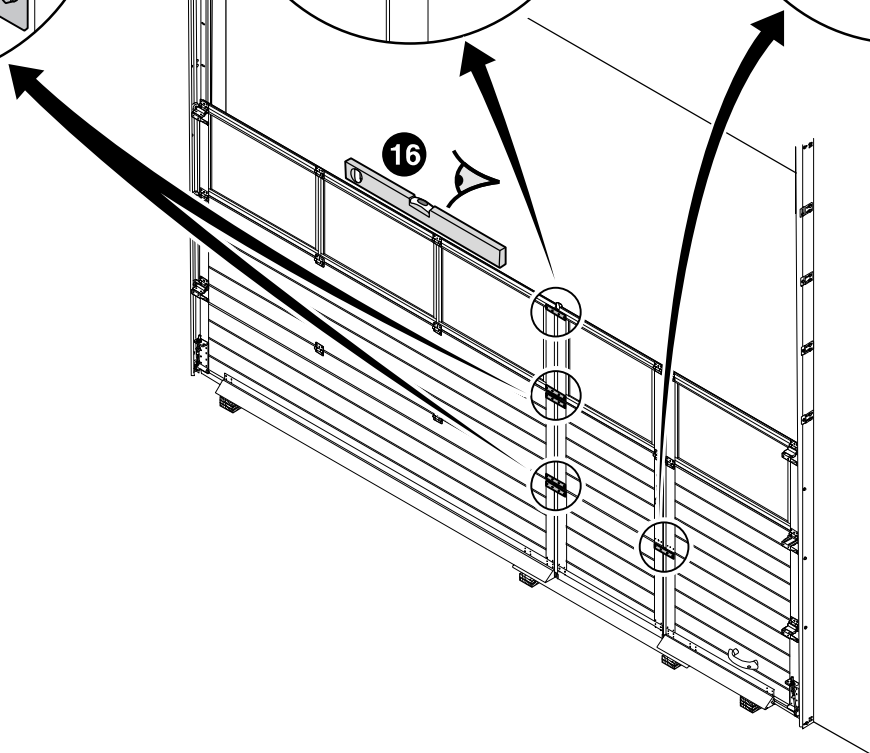
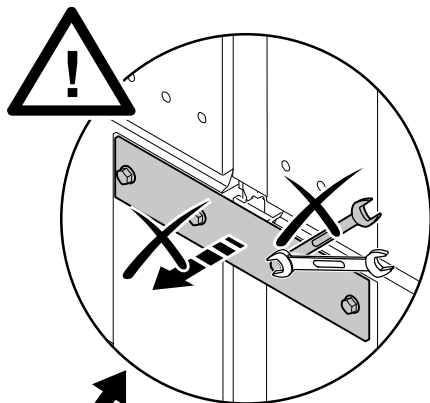
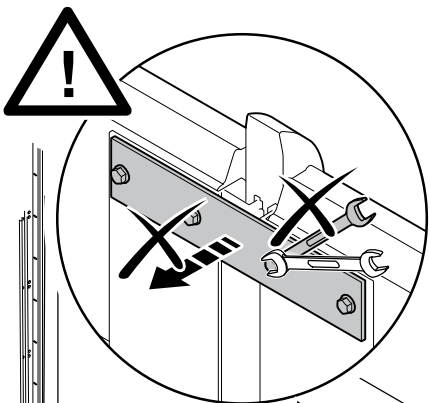
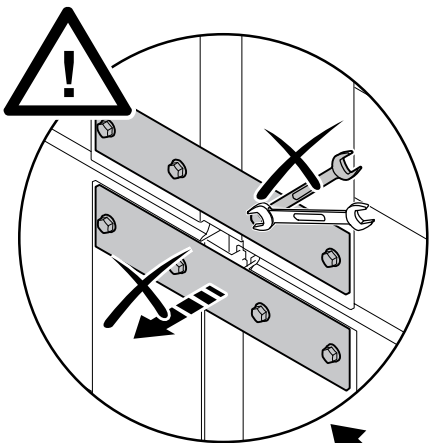
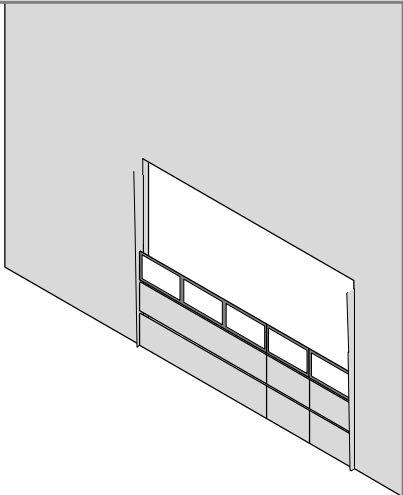


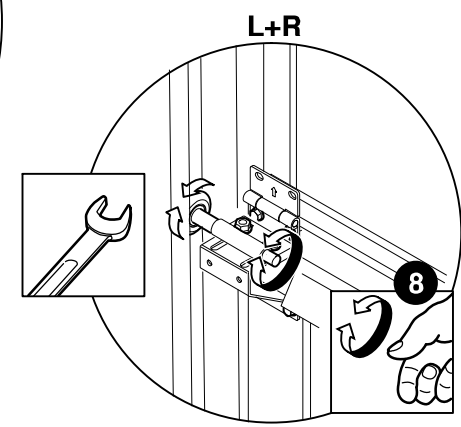
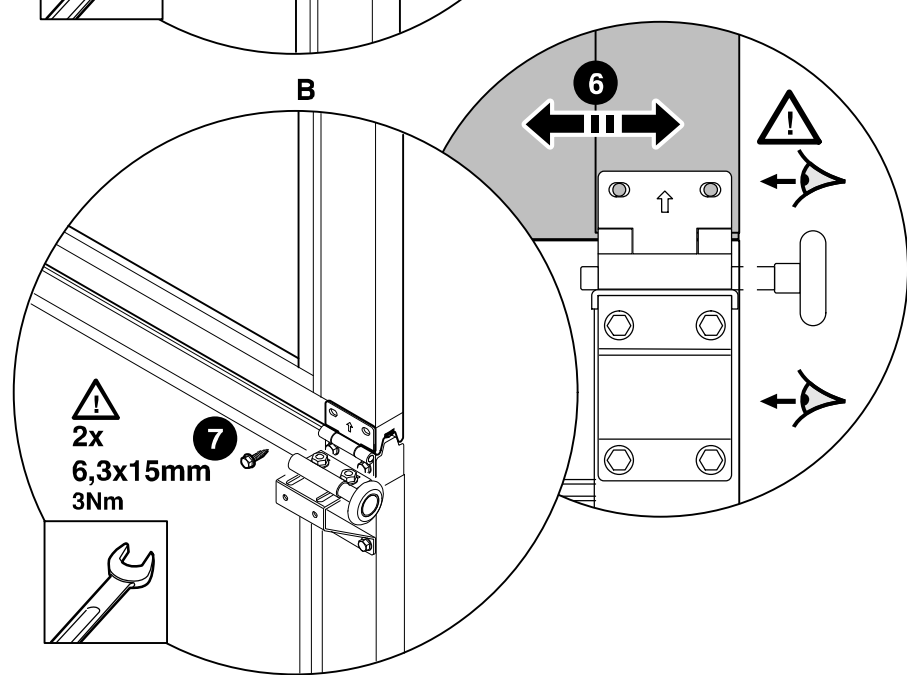
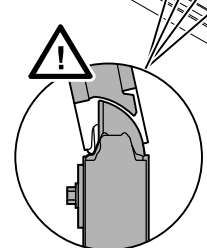
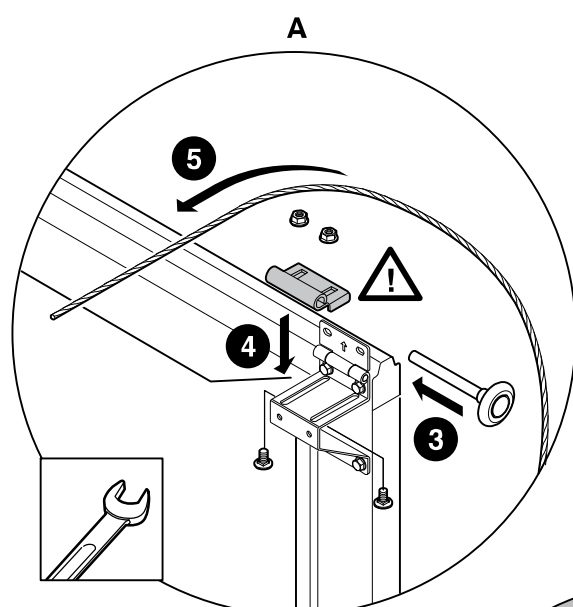
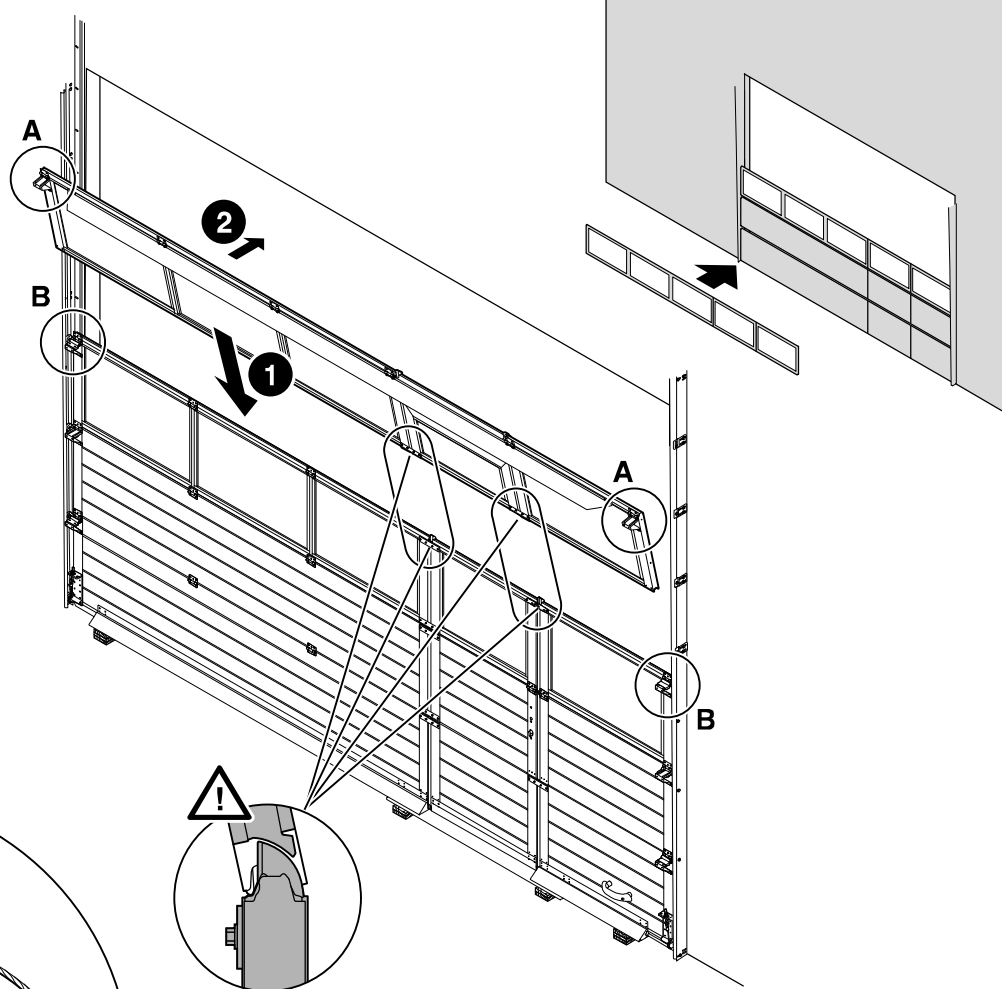


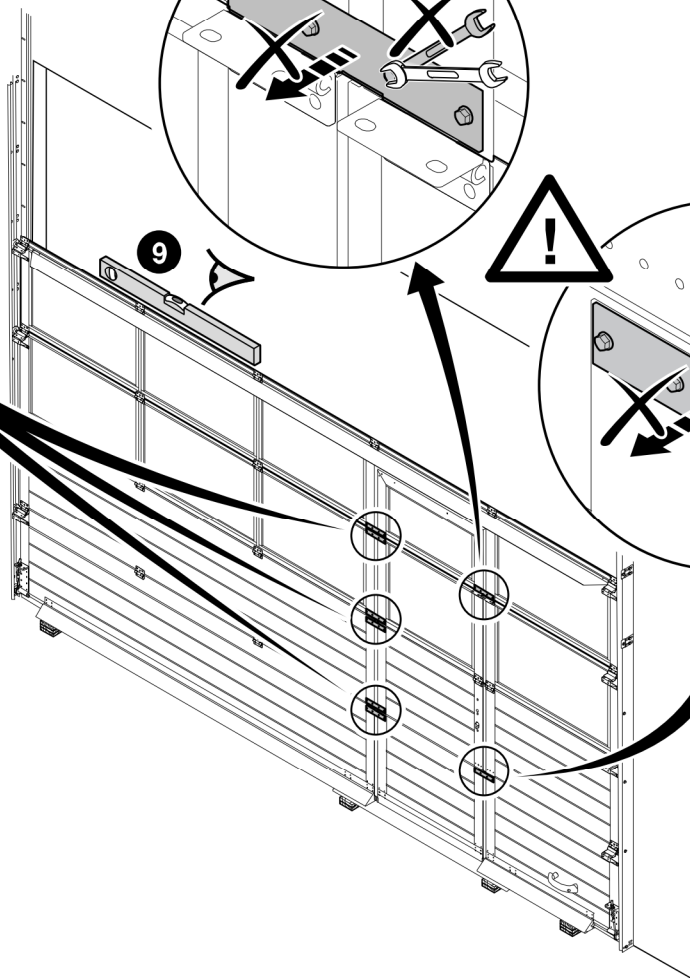
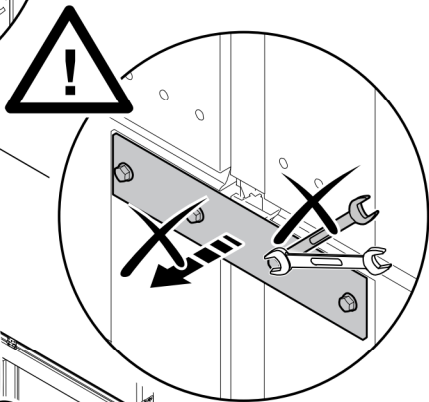
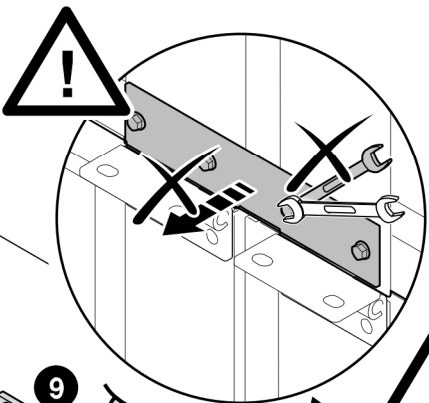
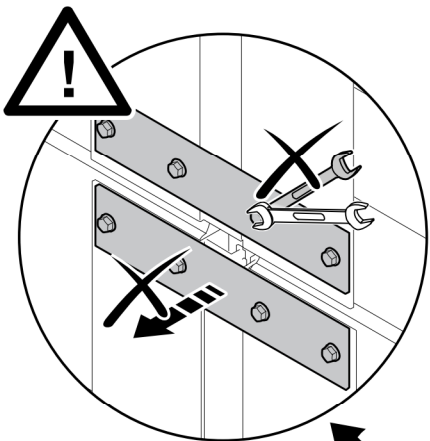
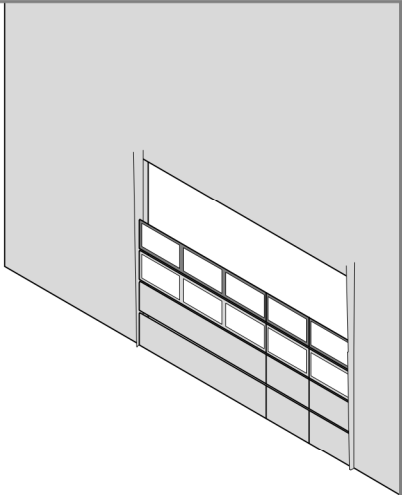


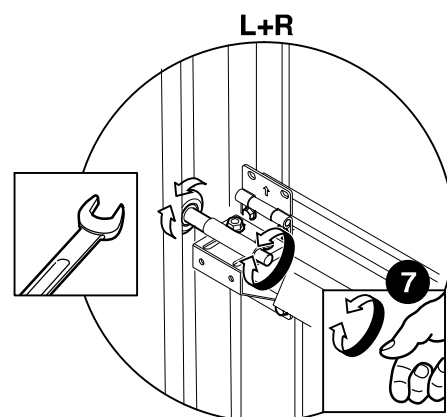
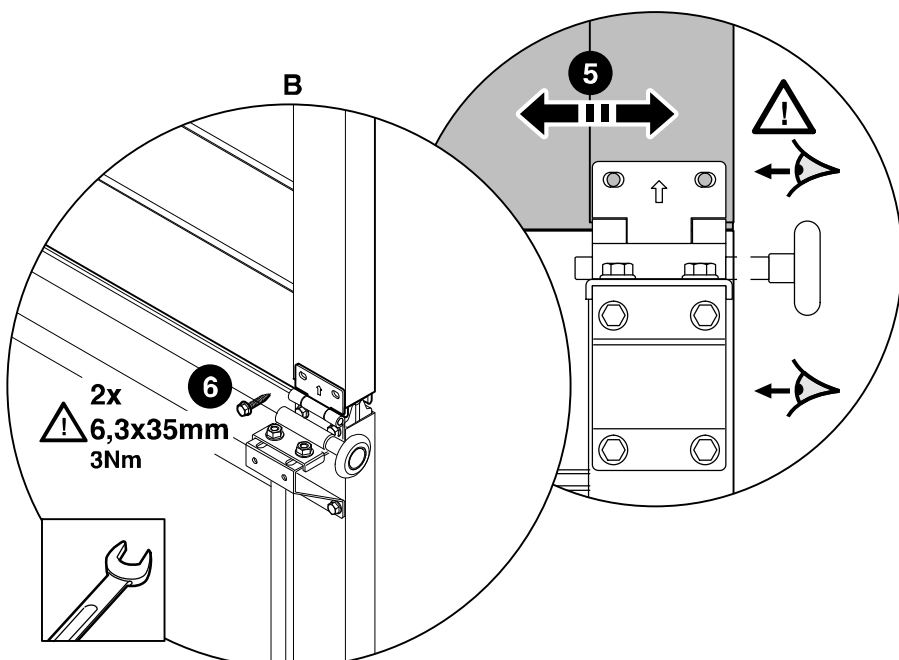
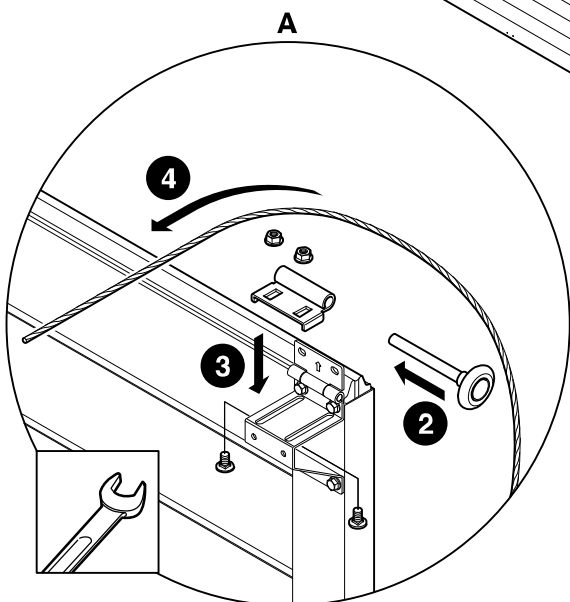
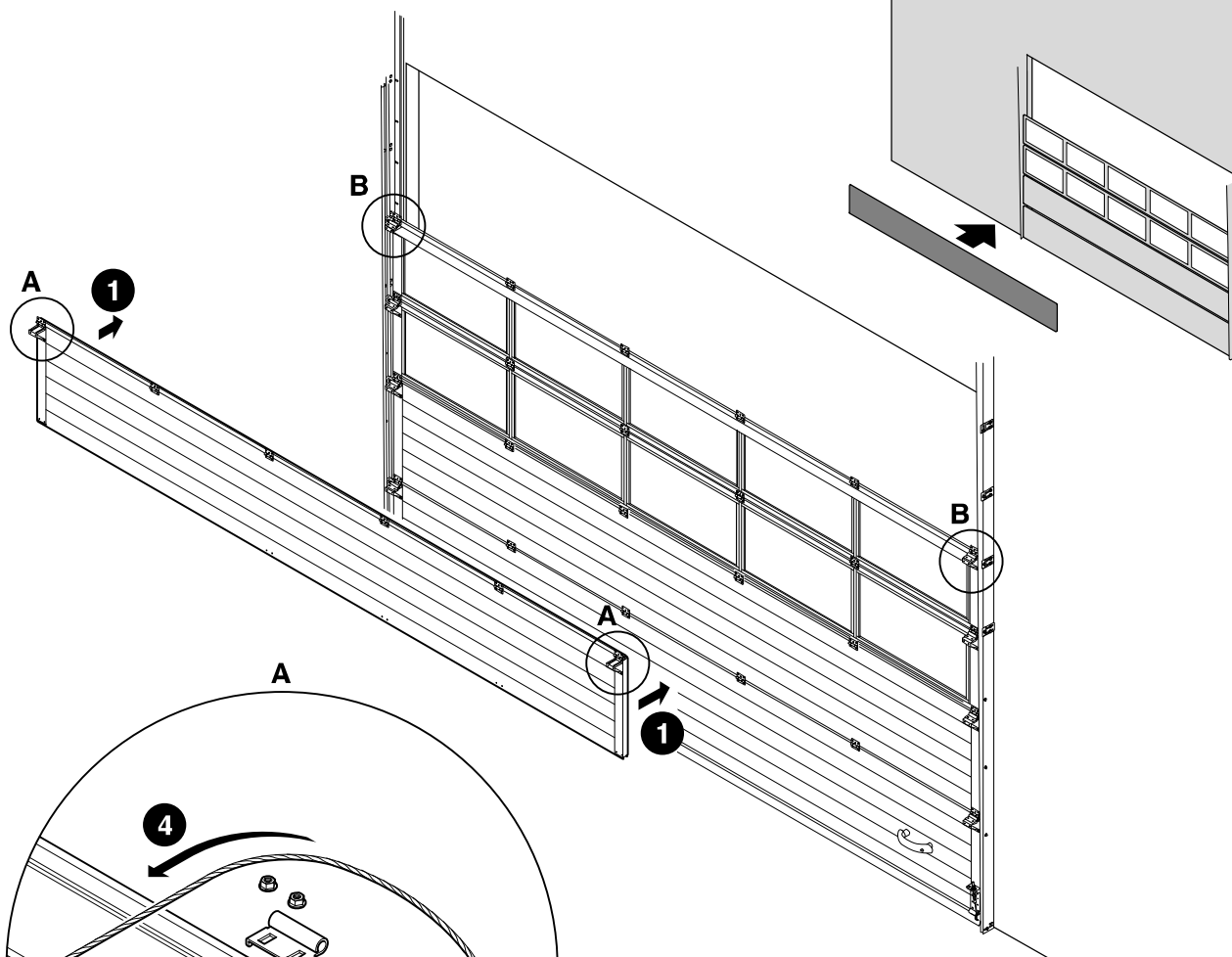


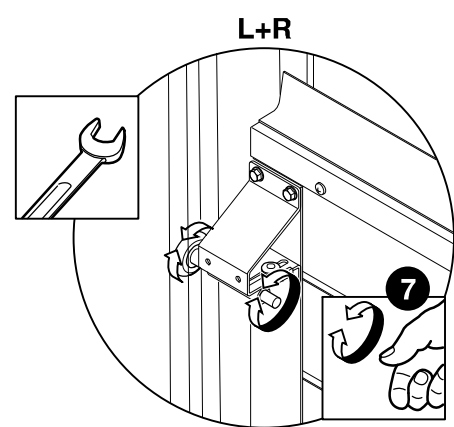
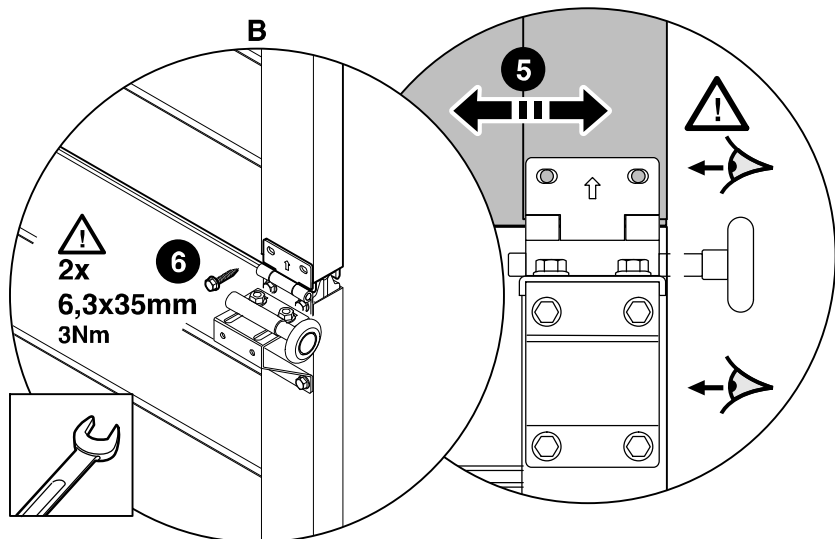
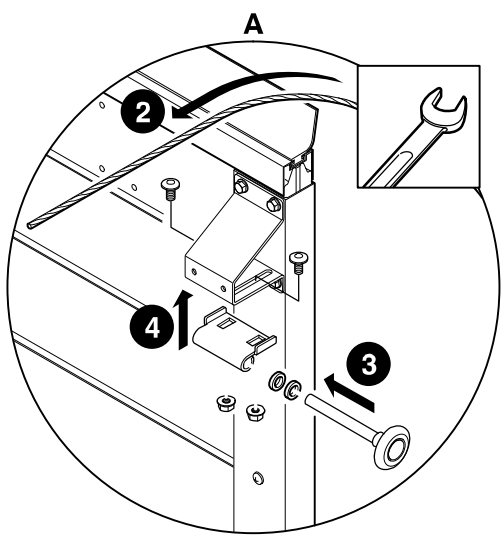
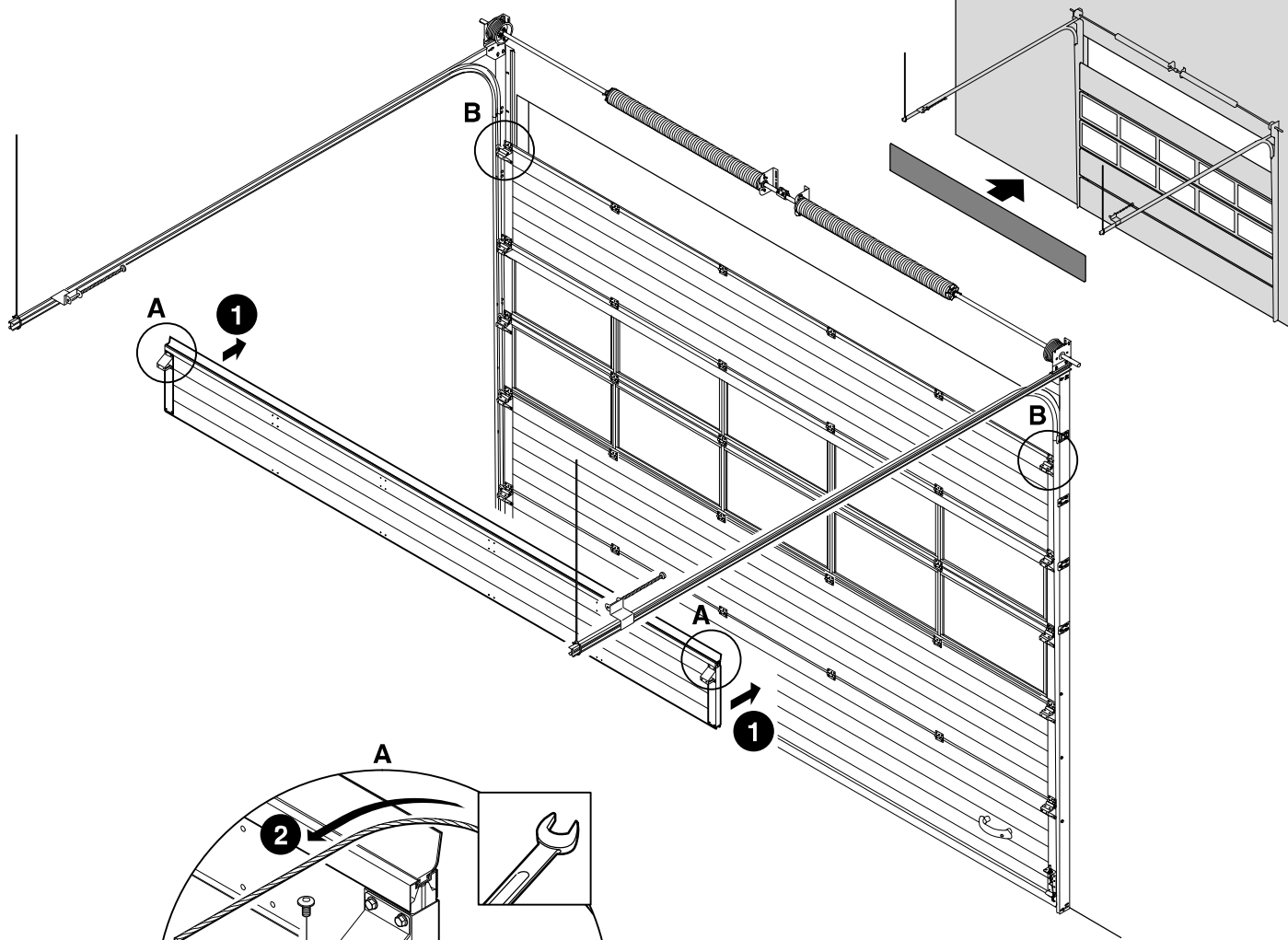


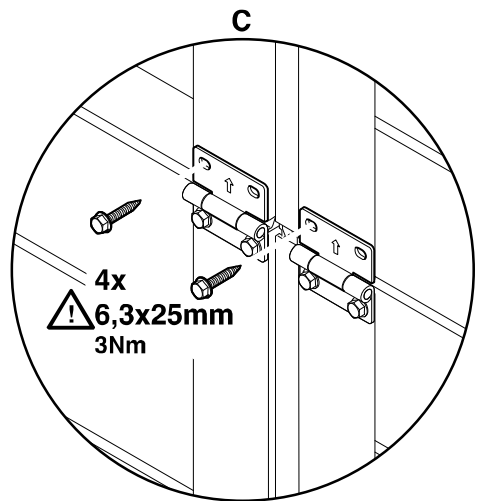
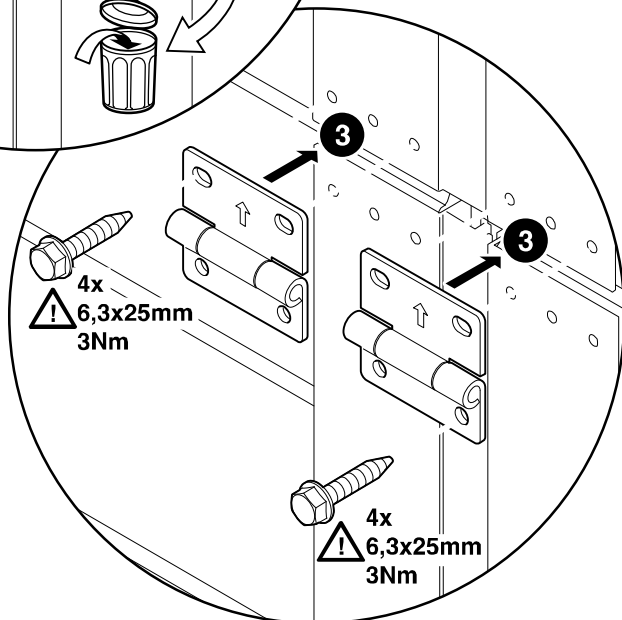
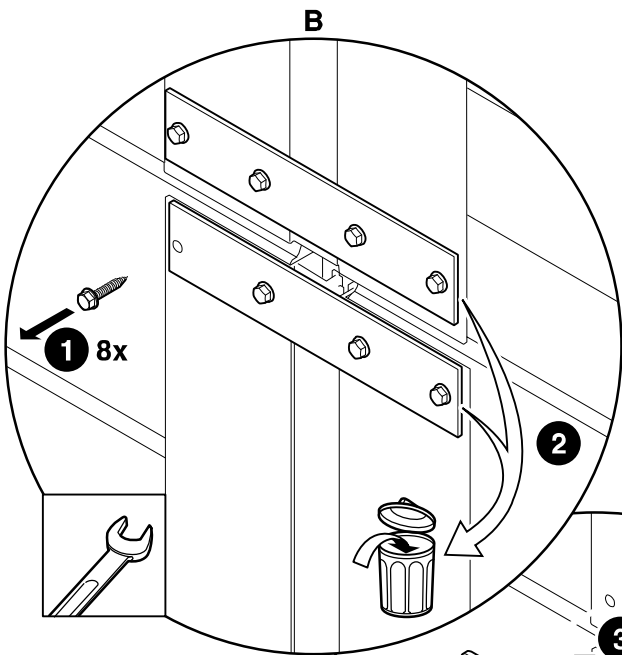
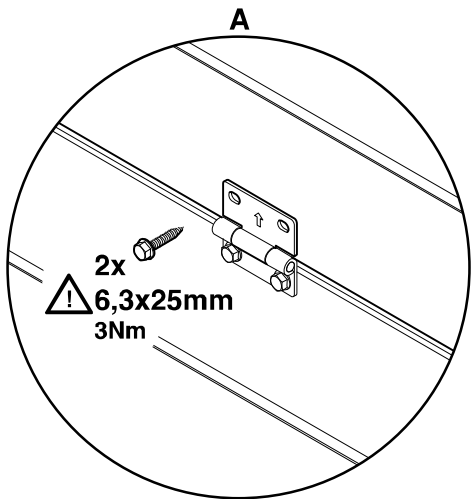
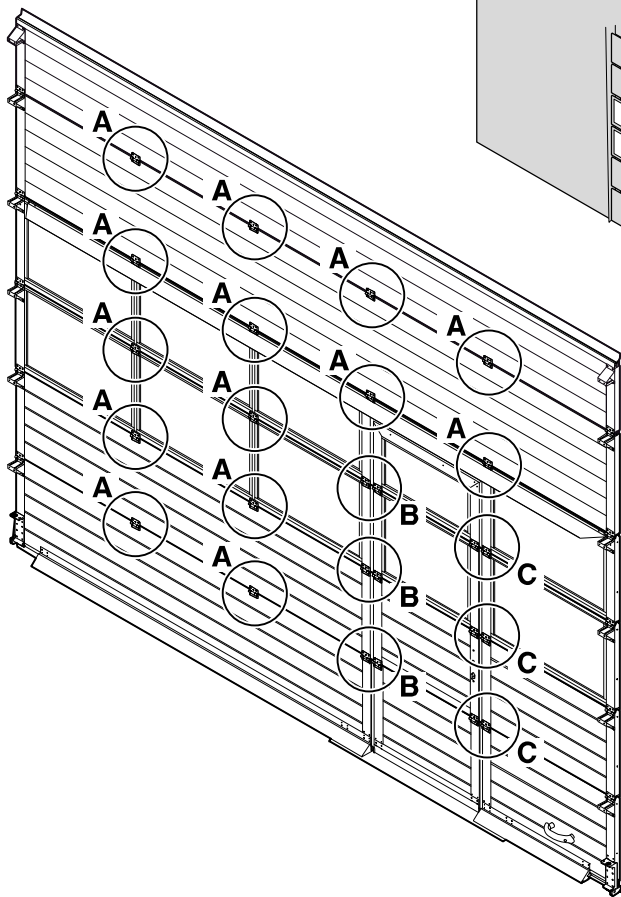
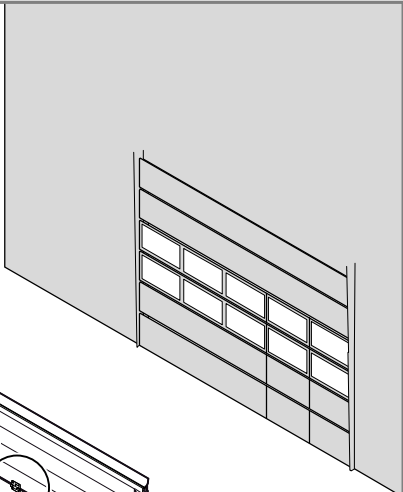


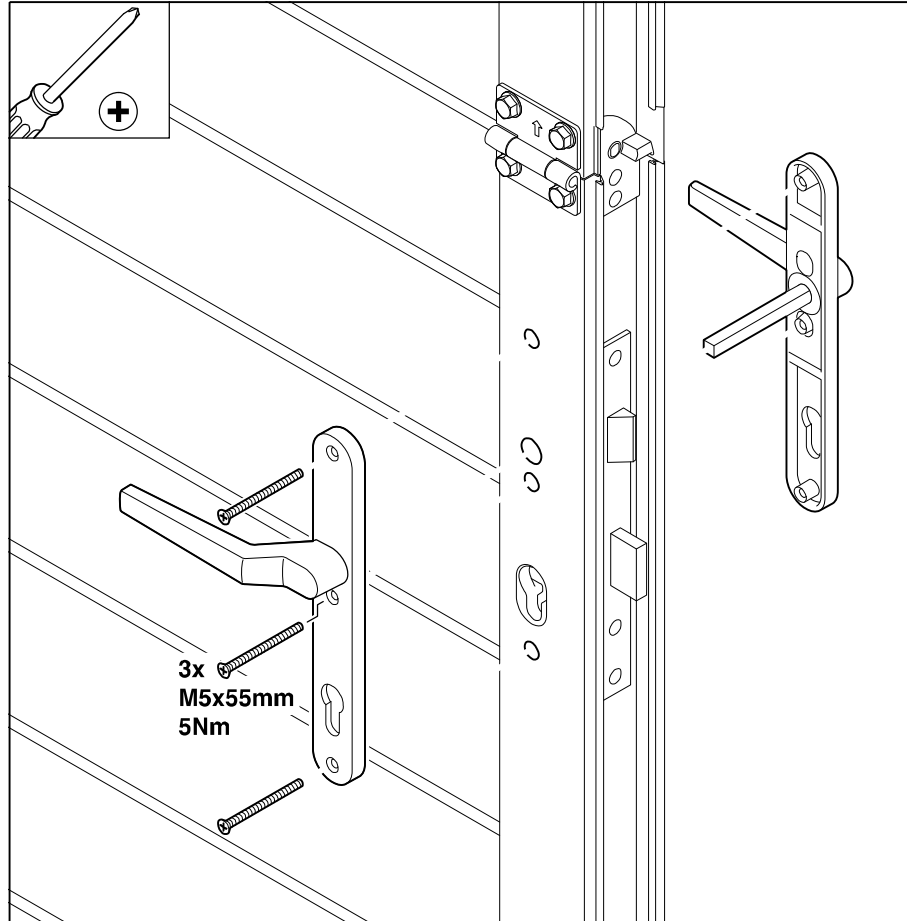
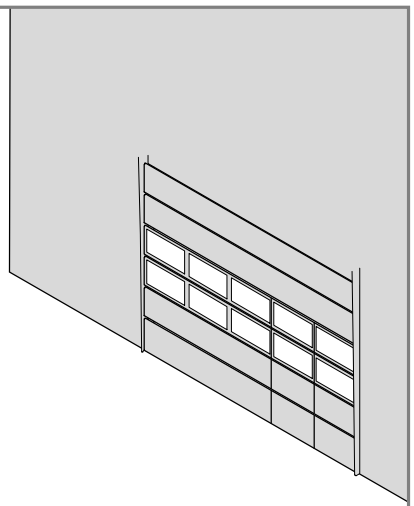
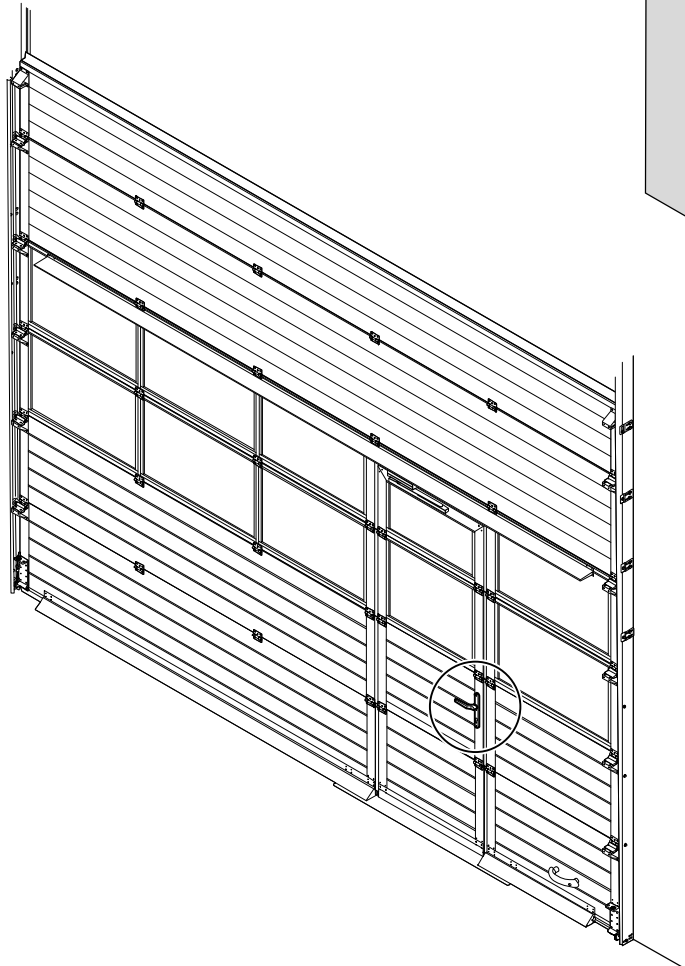


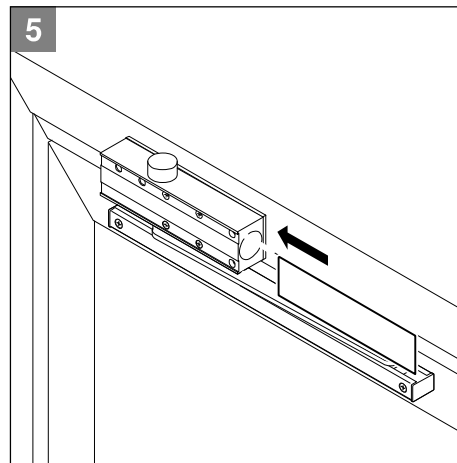
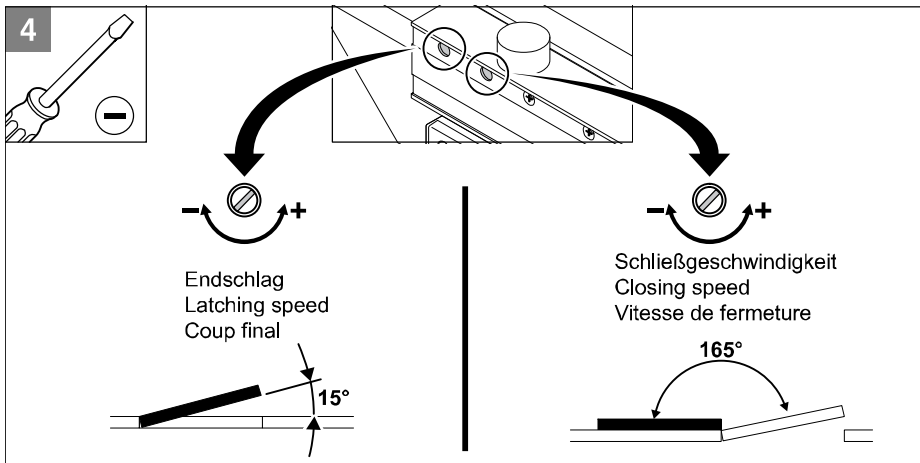
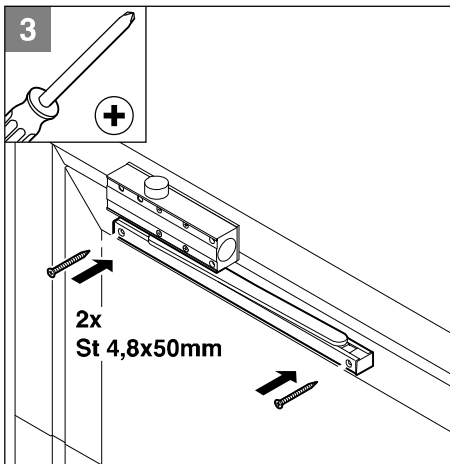
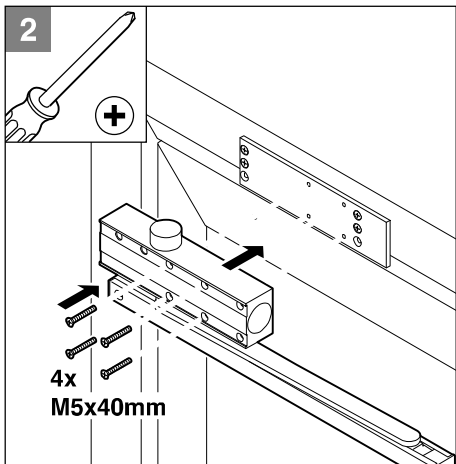
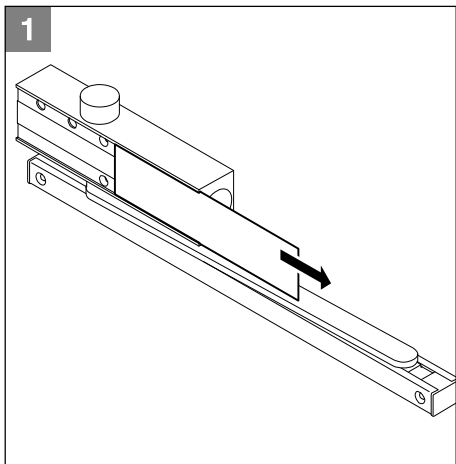
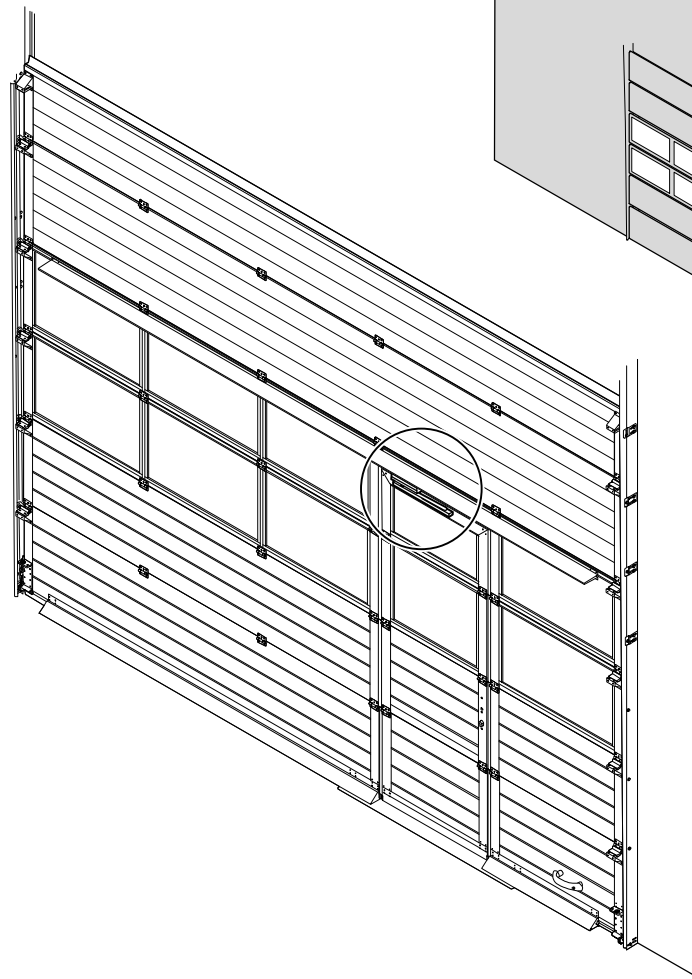
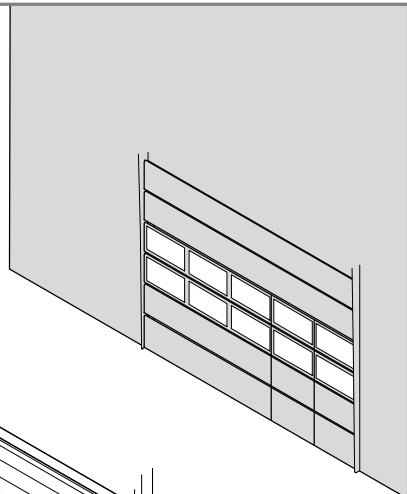


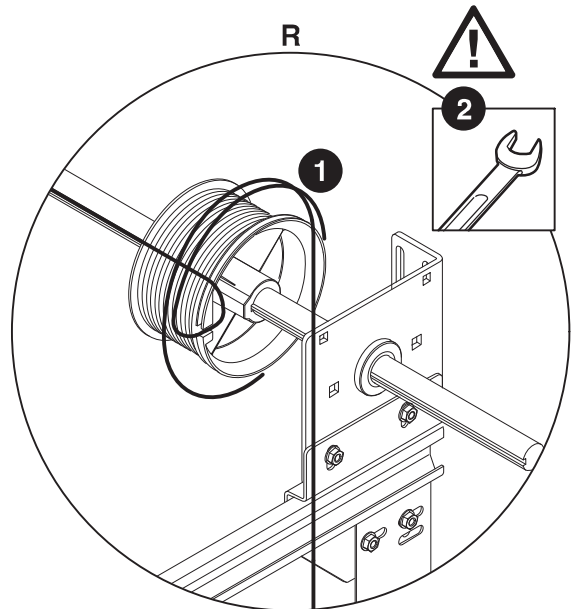
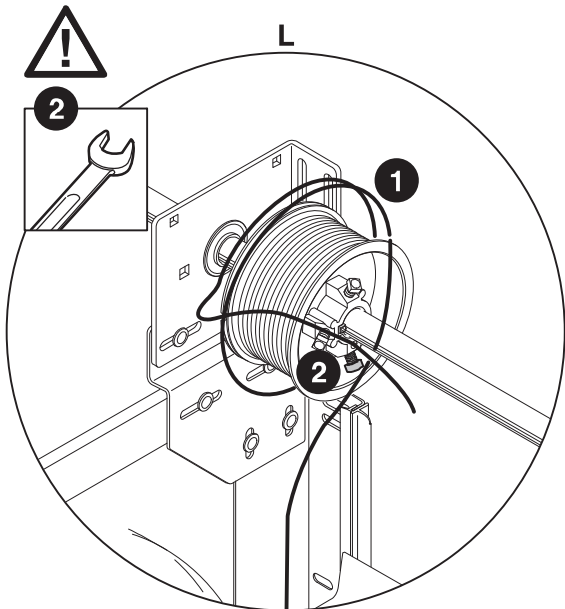
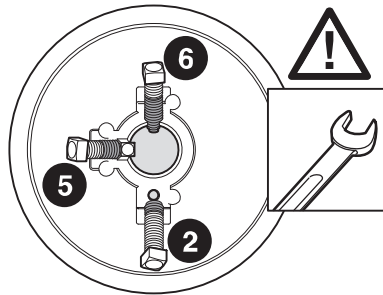
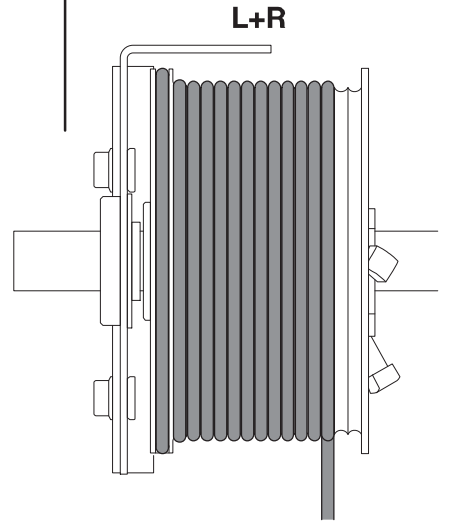
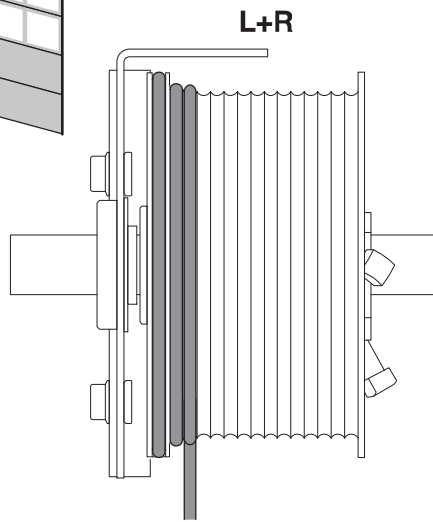
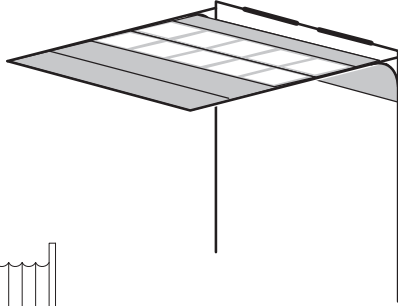
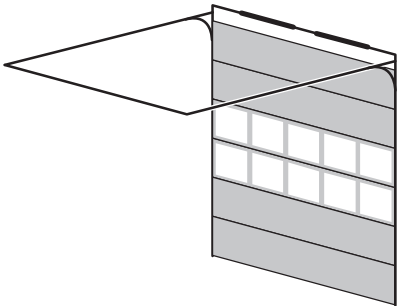
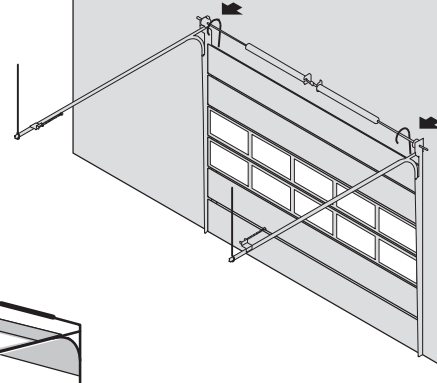
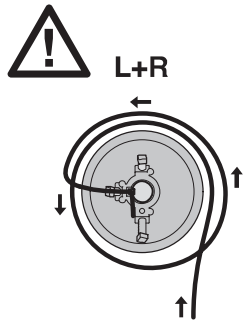


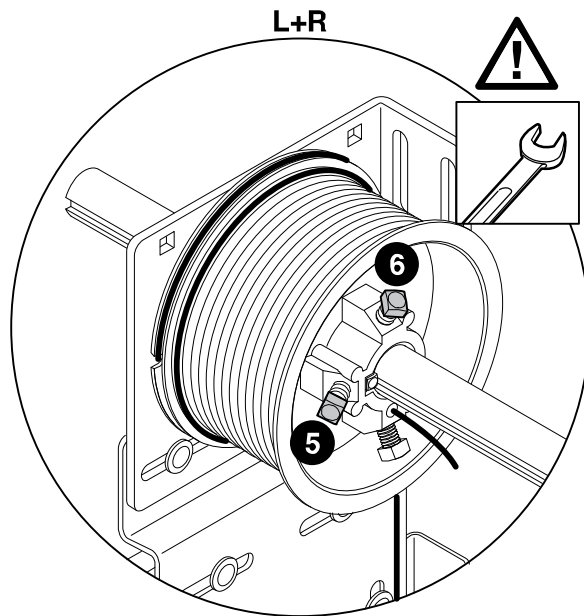
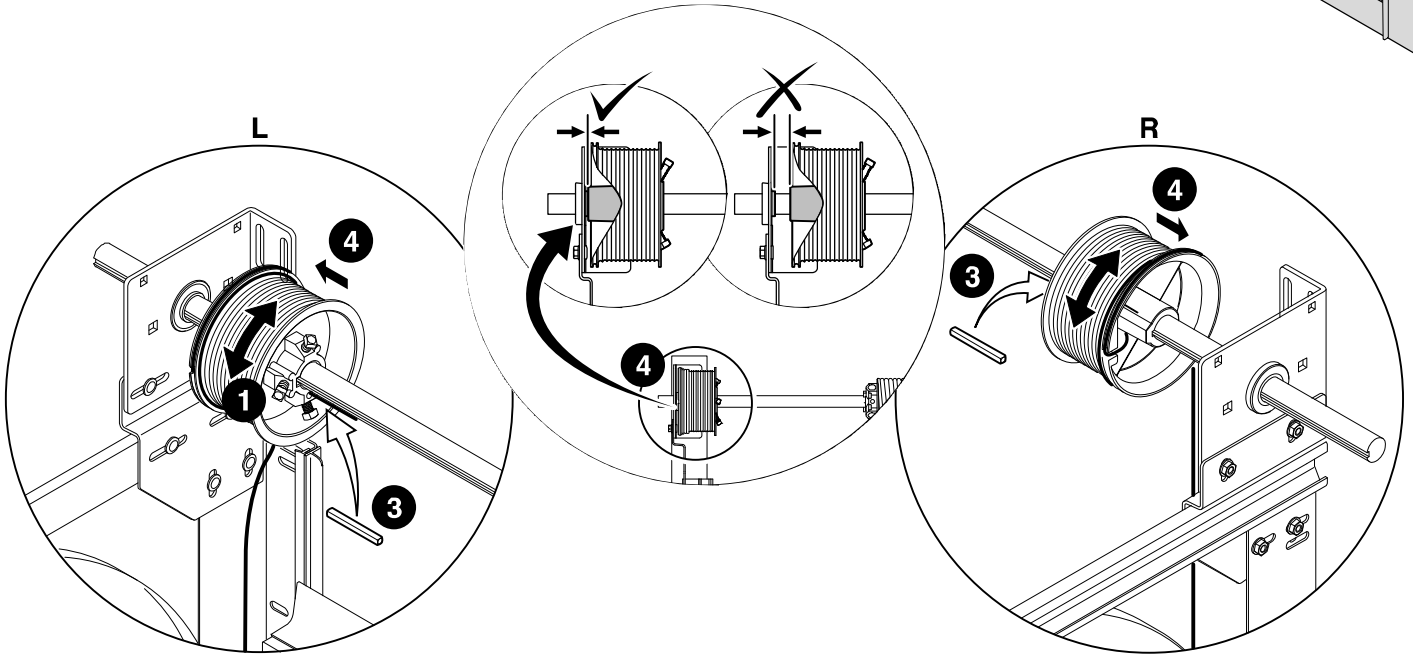
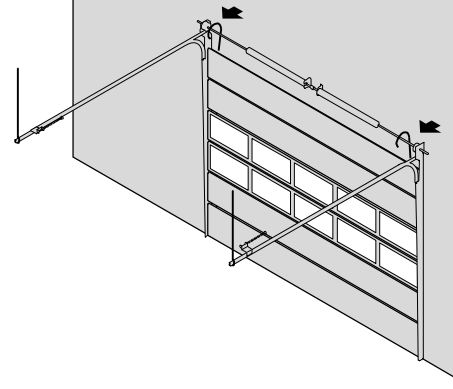


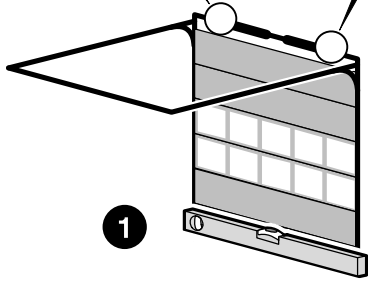
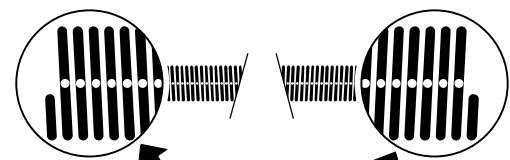




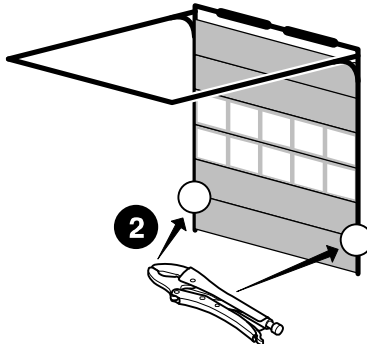






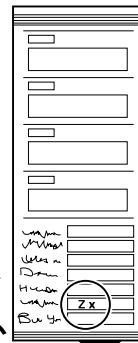


1

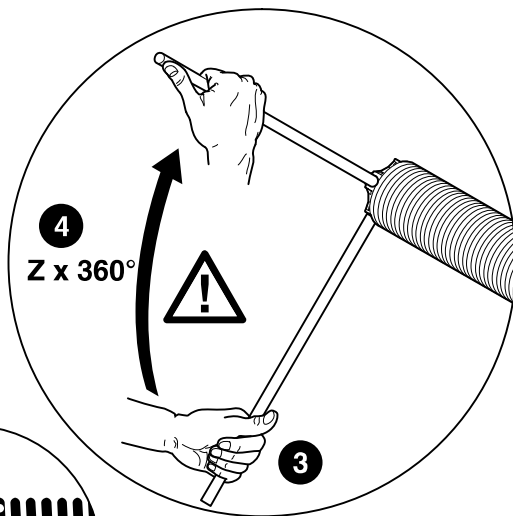
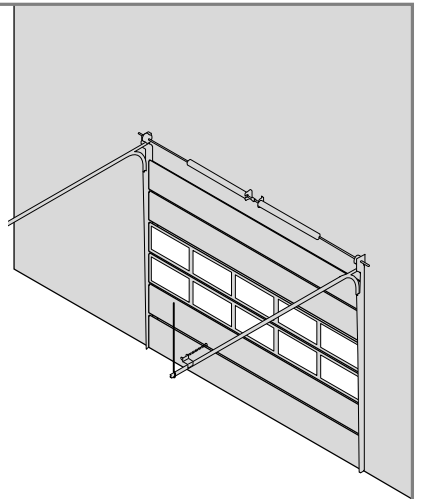


2

3



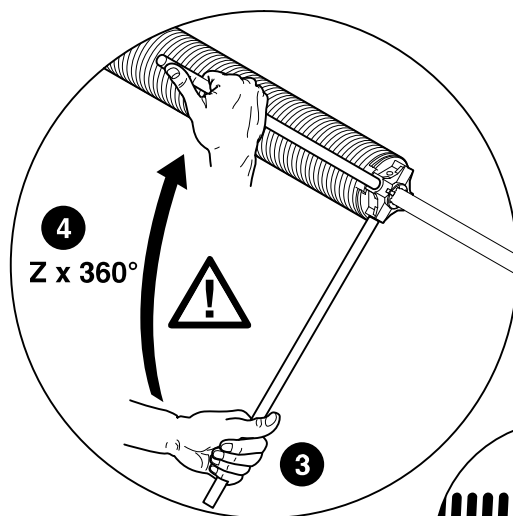
Z x 360°



4

Z x 360°

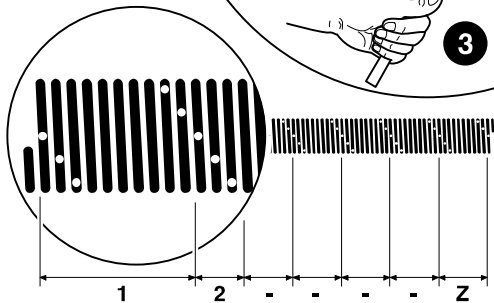
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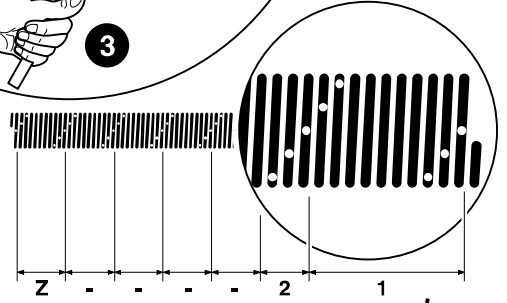
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Z x 360°

3

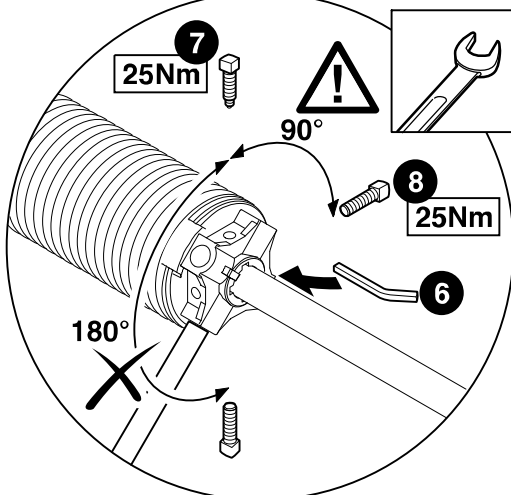


5



5

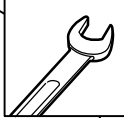
L+R



7

25Nm

90°

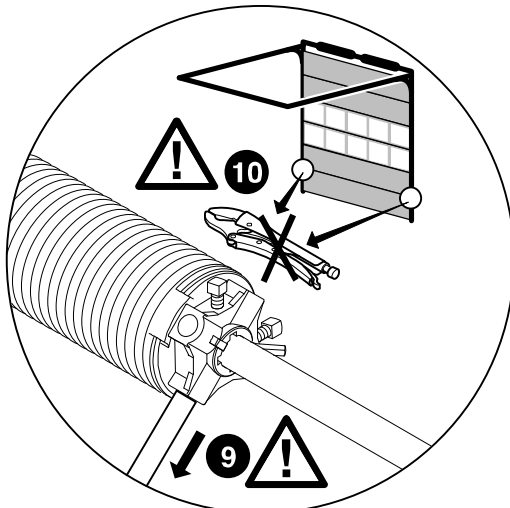


8

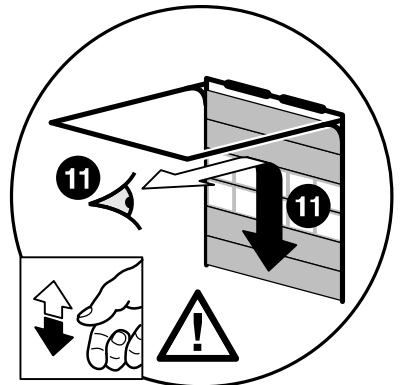
25Nm

6

180°

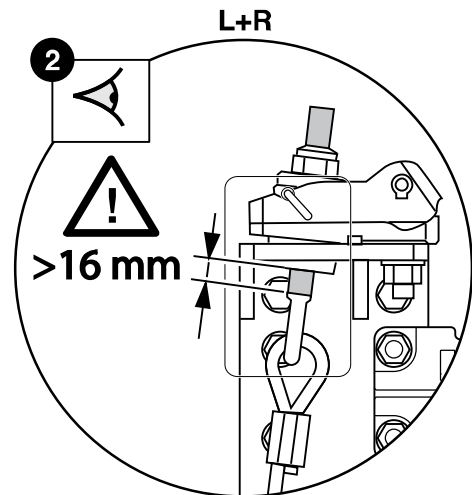
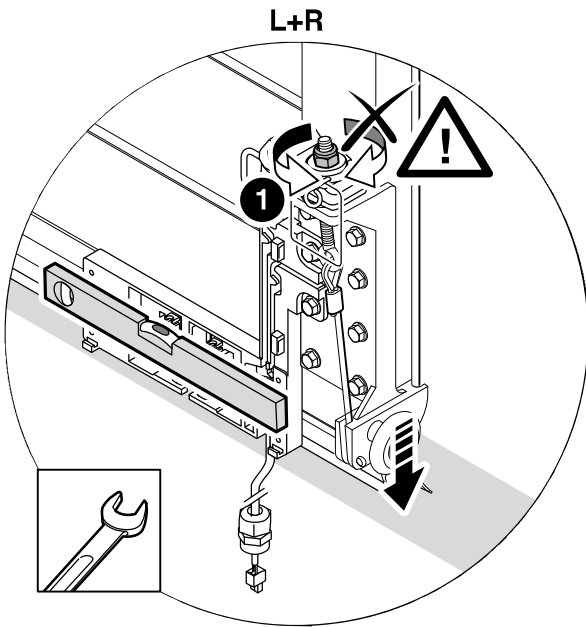
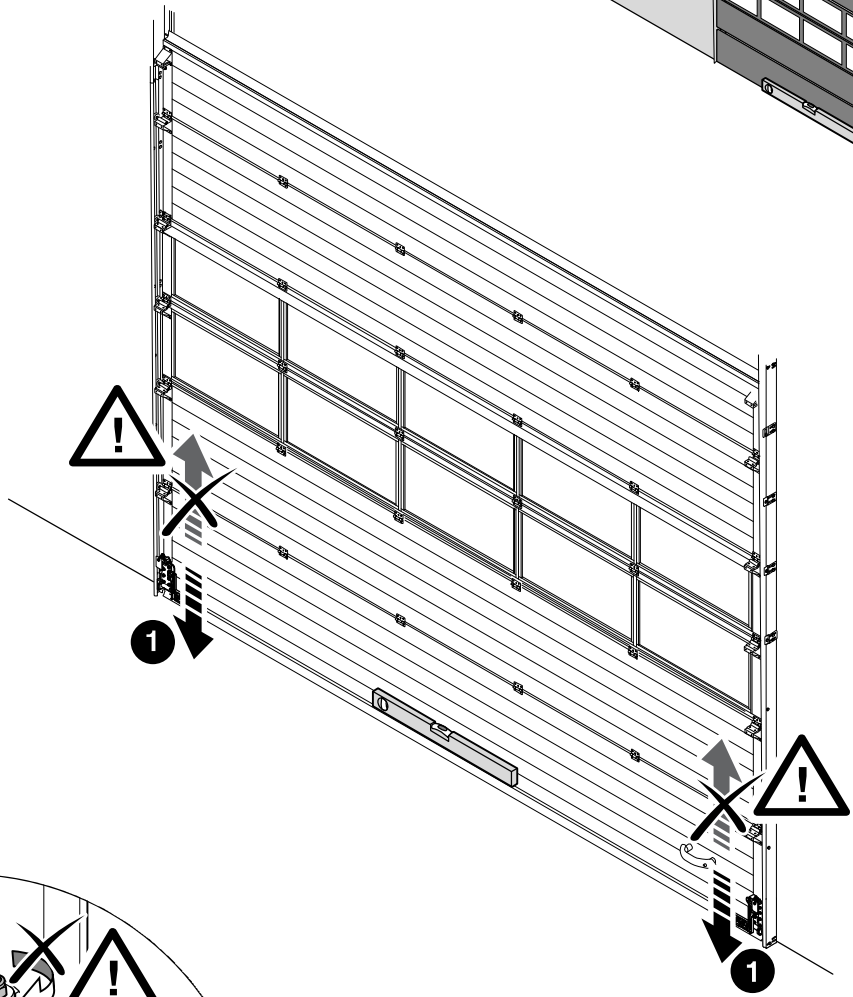
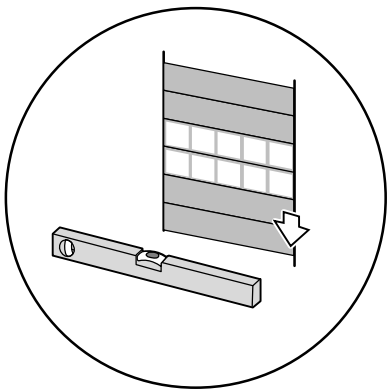
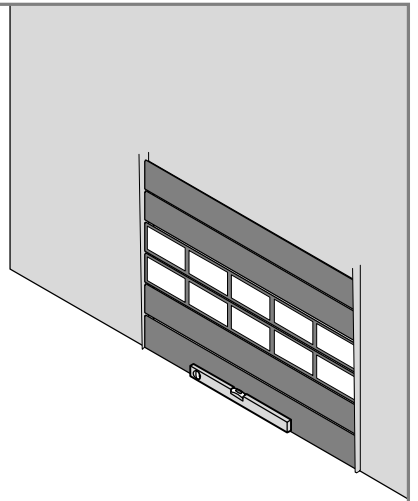
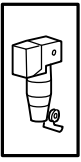


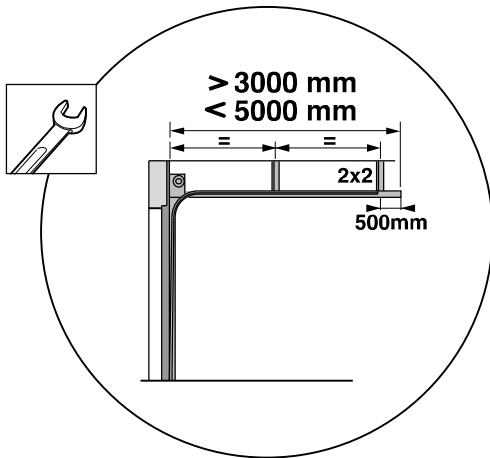
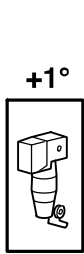
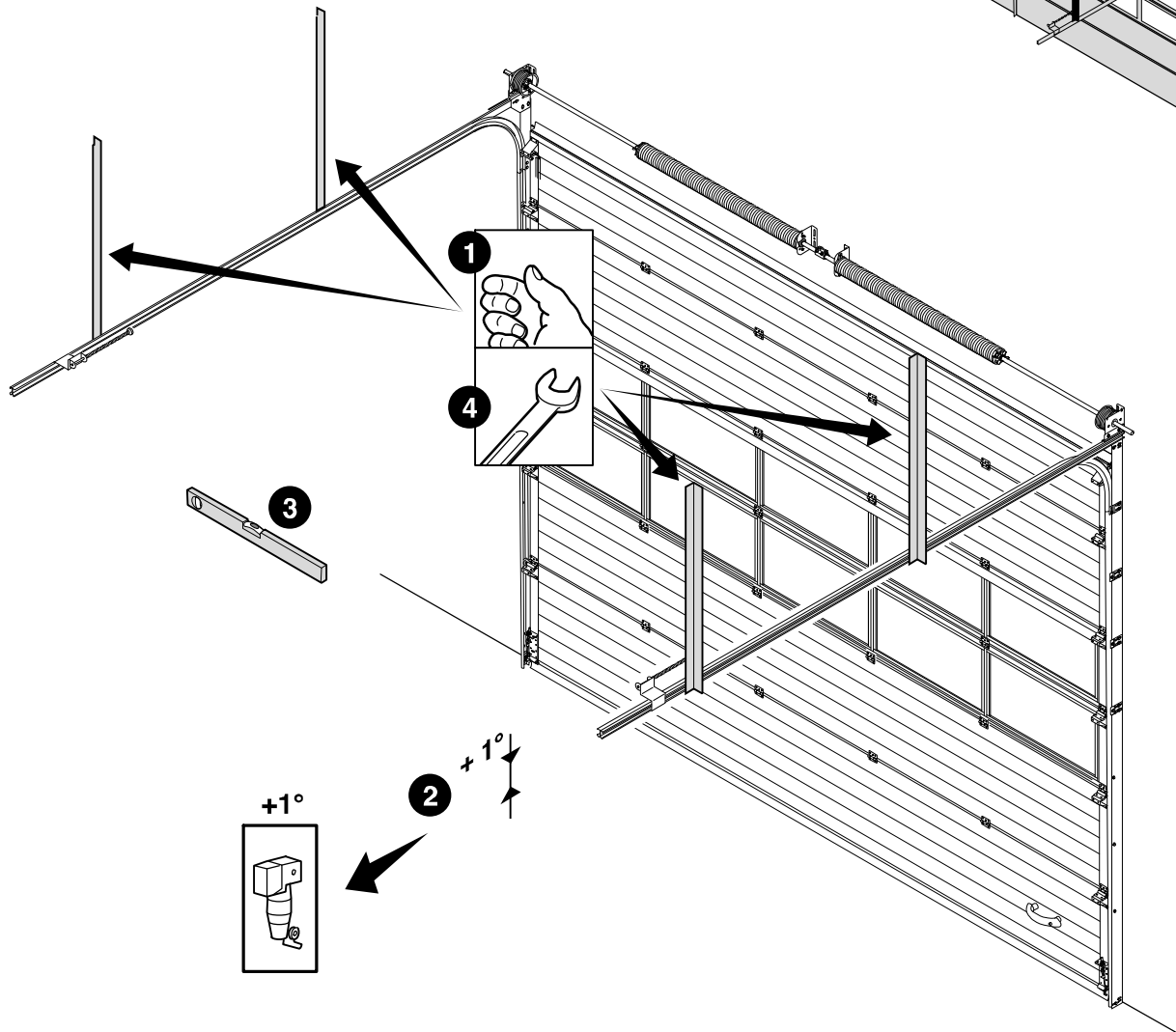
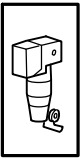
9



11



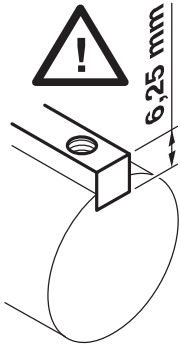




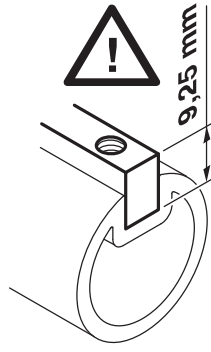
> 3000 mm und < 5000 mm



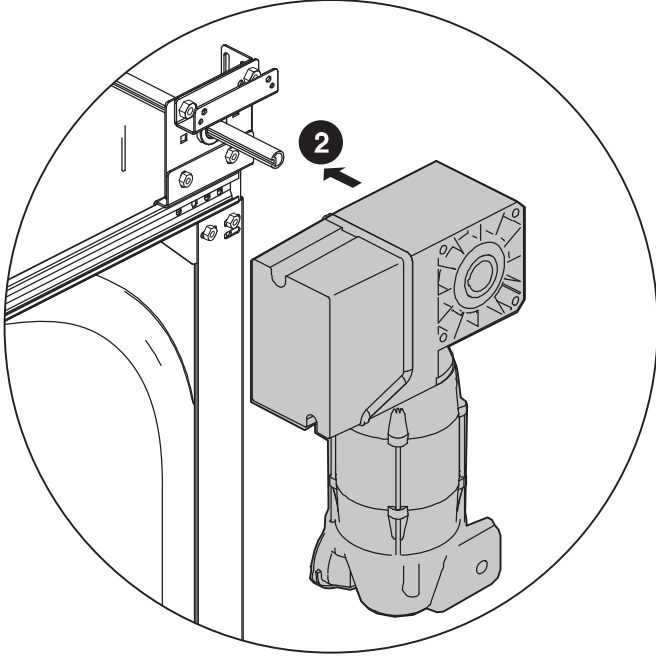
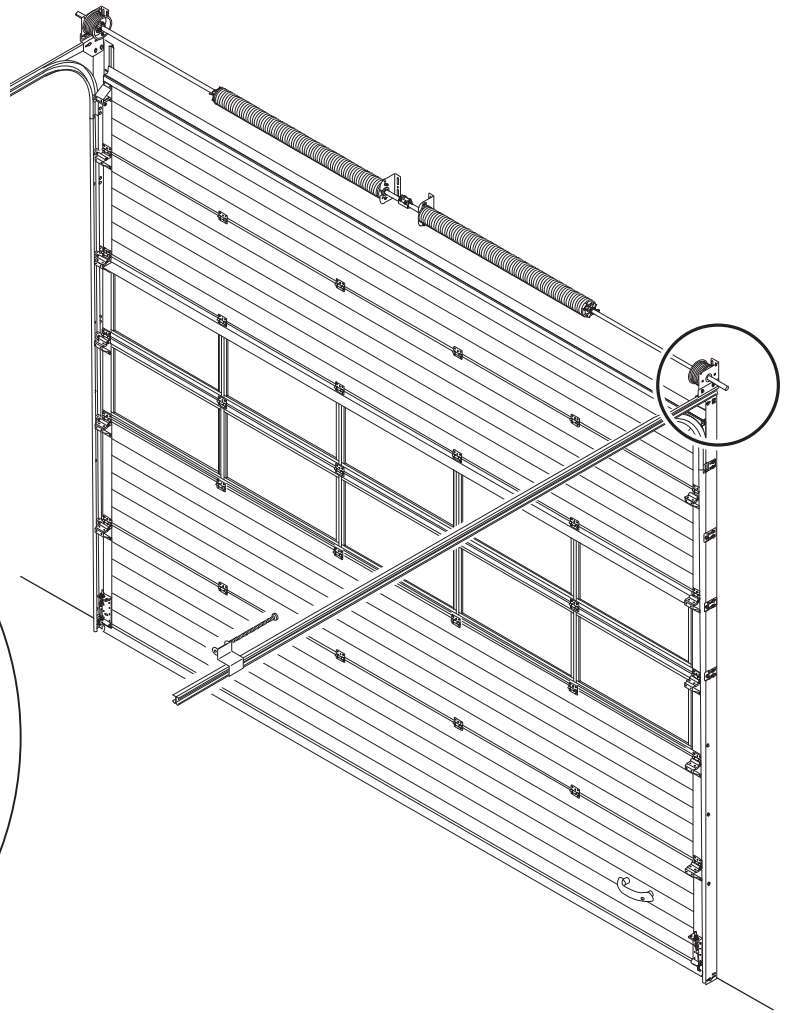
1



6,25 mm

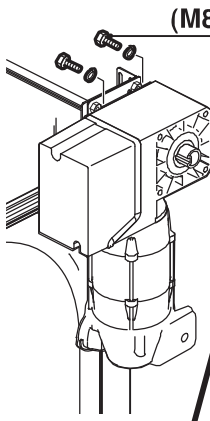


9,25 mm

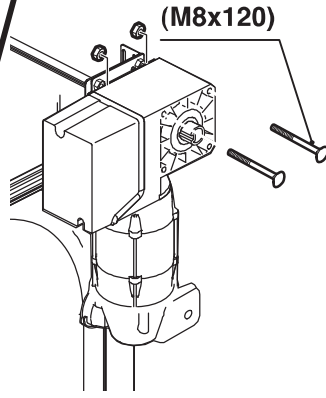


2

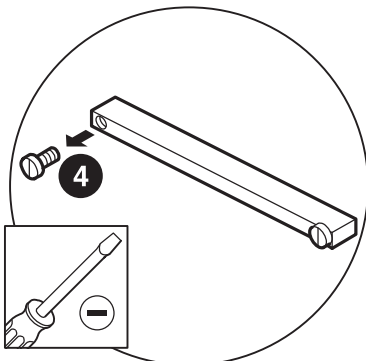
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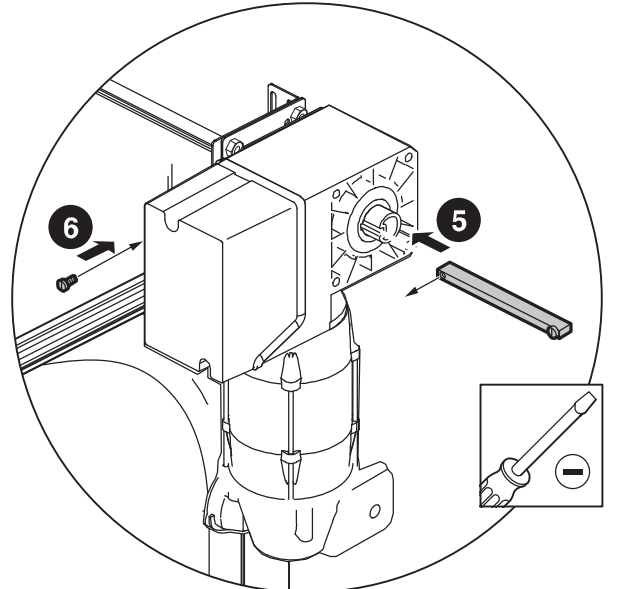
(M8x25)



(M8x120)

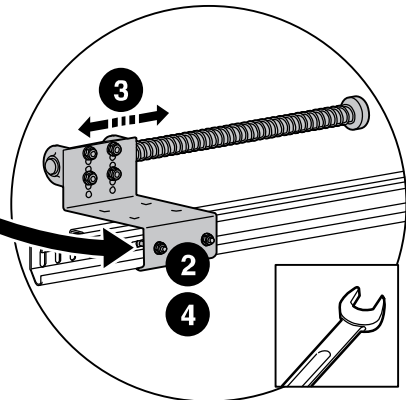
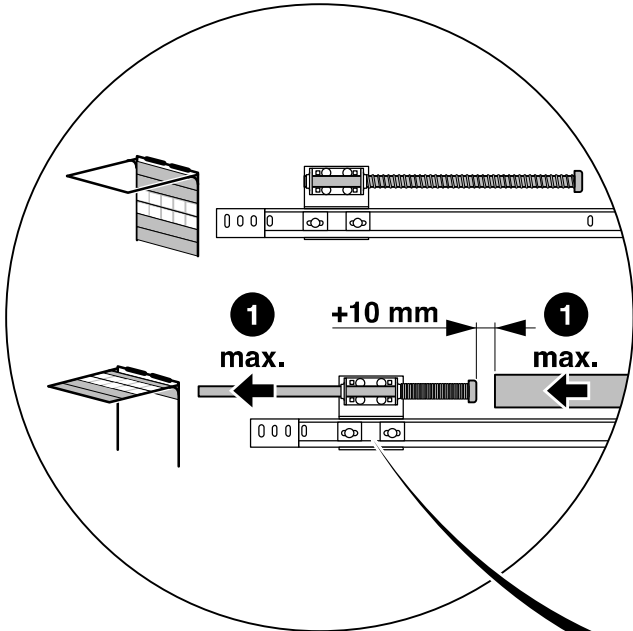
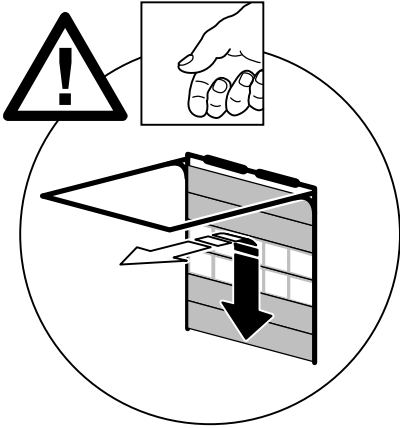
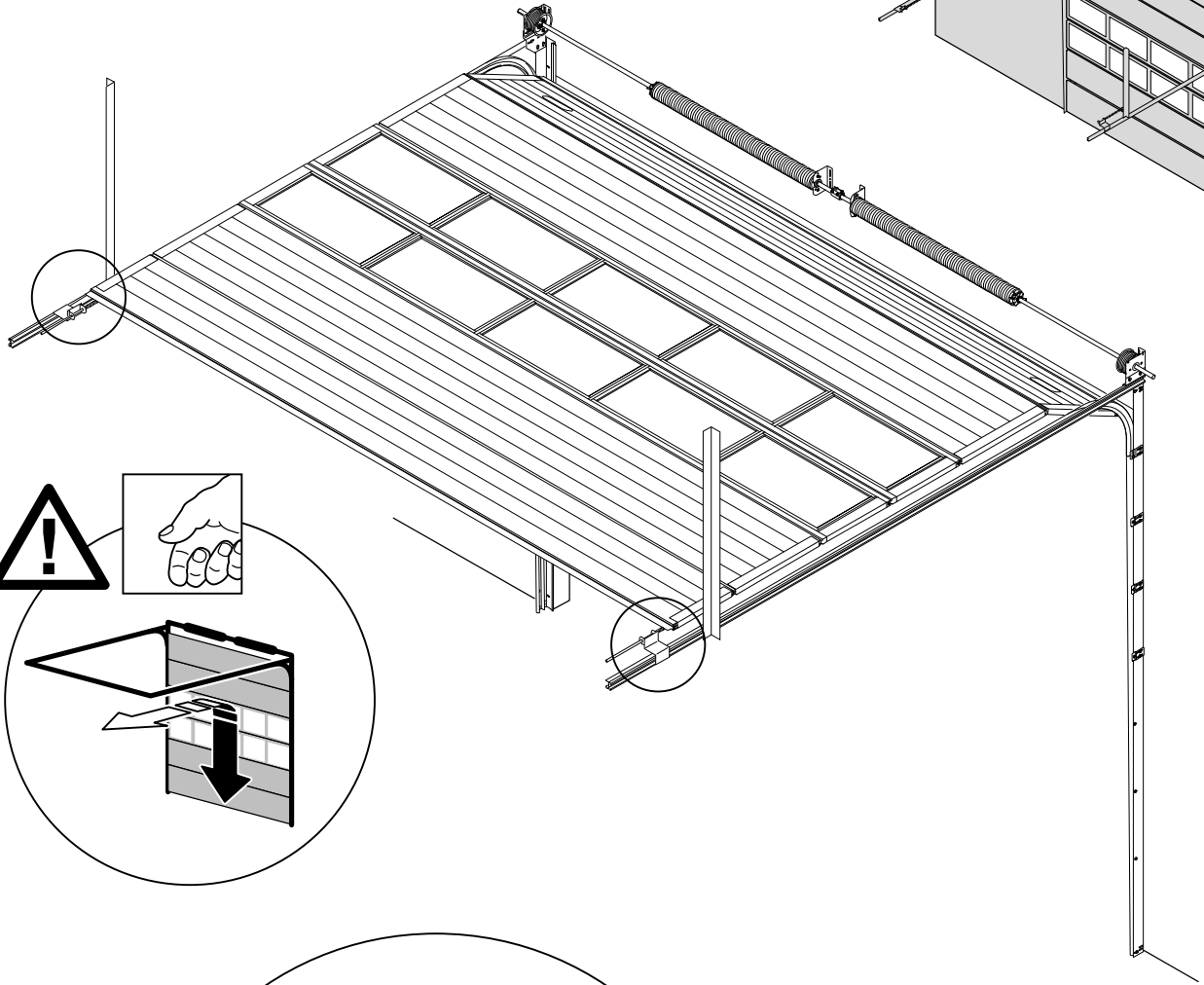
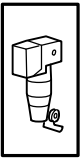


4



6

5







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