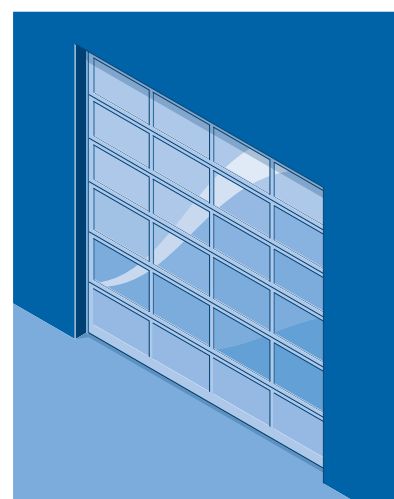
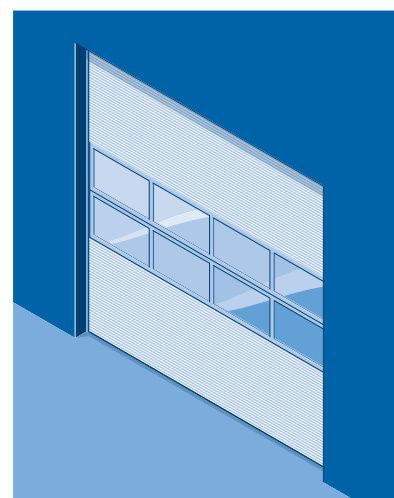
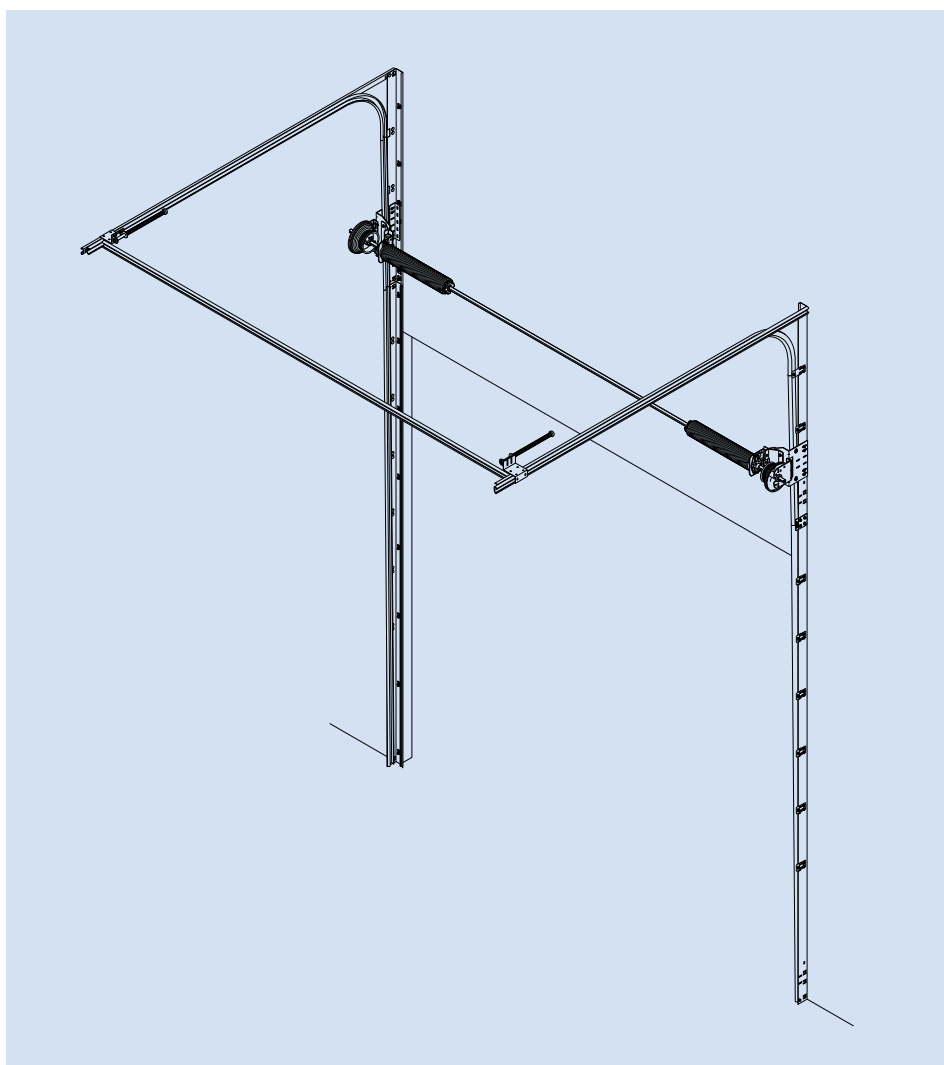
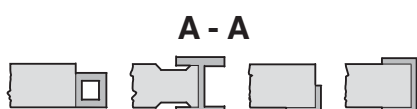
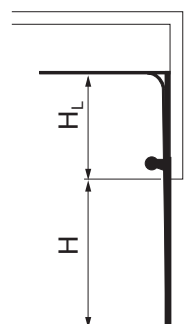
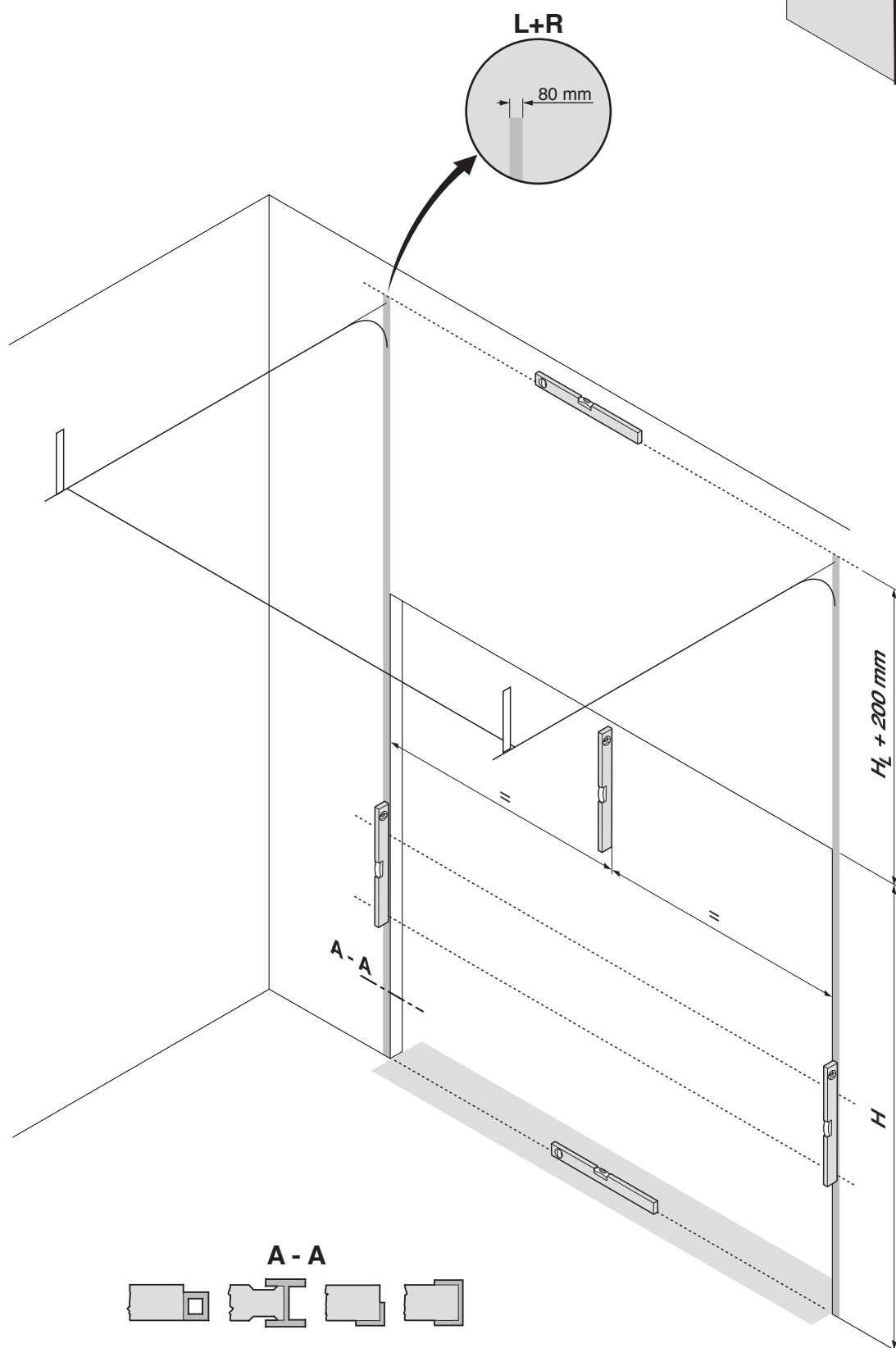
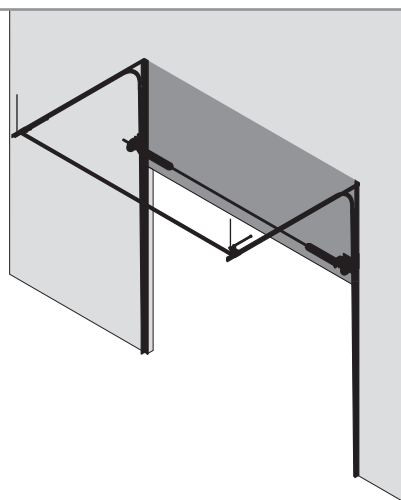
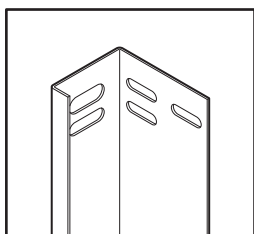
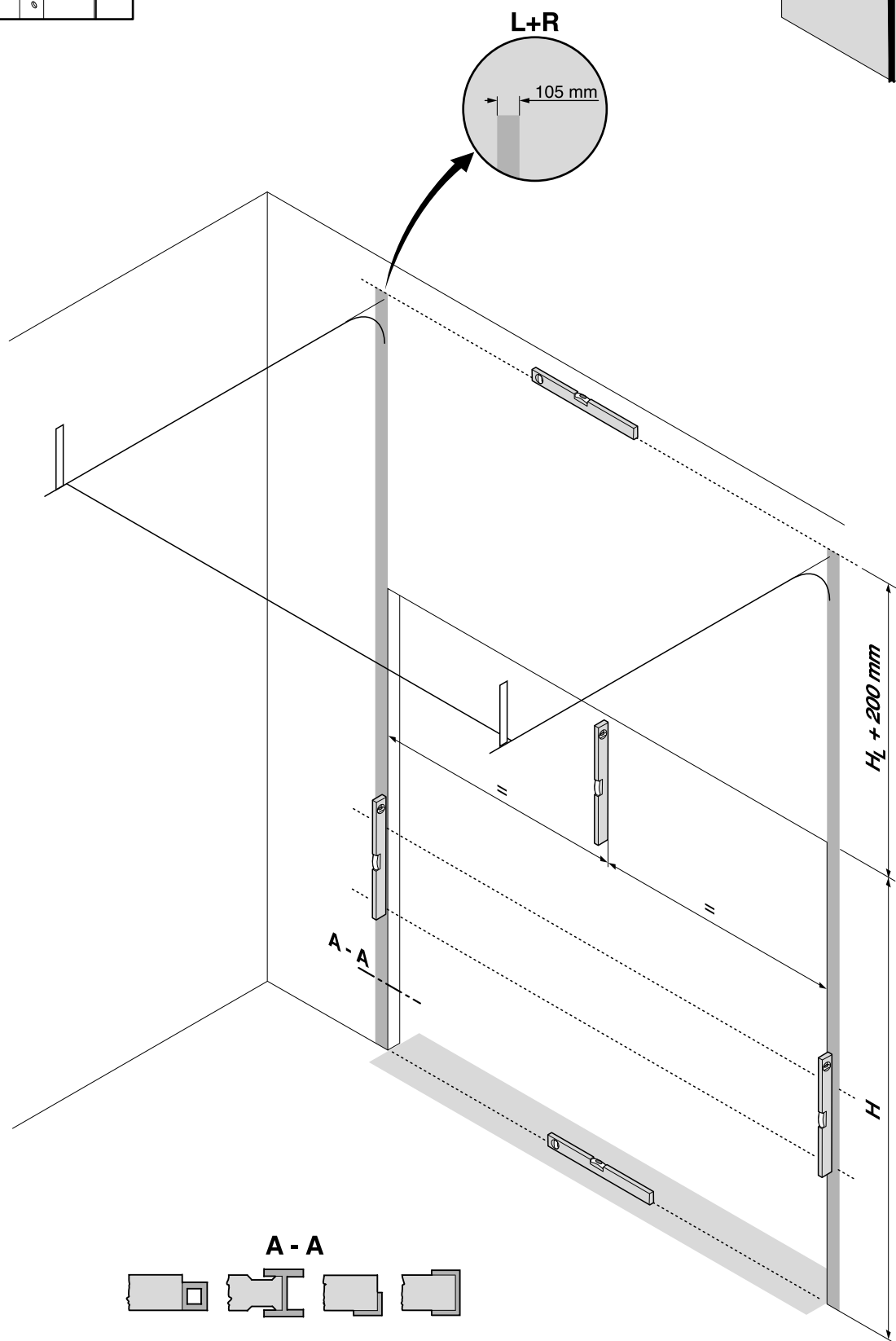
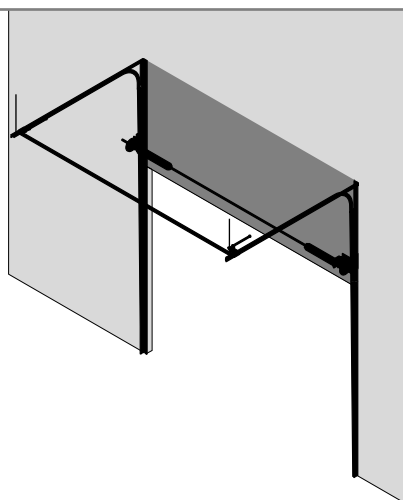
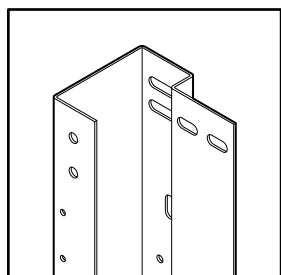


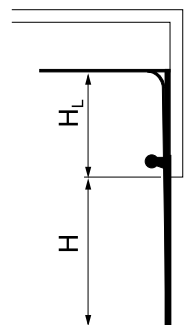
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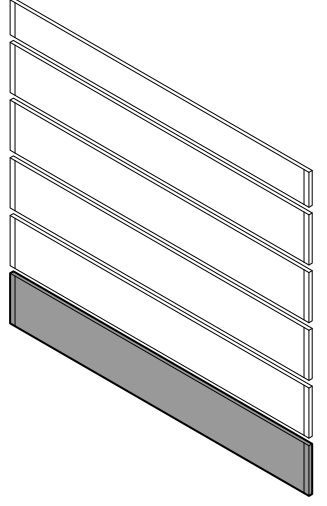
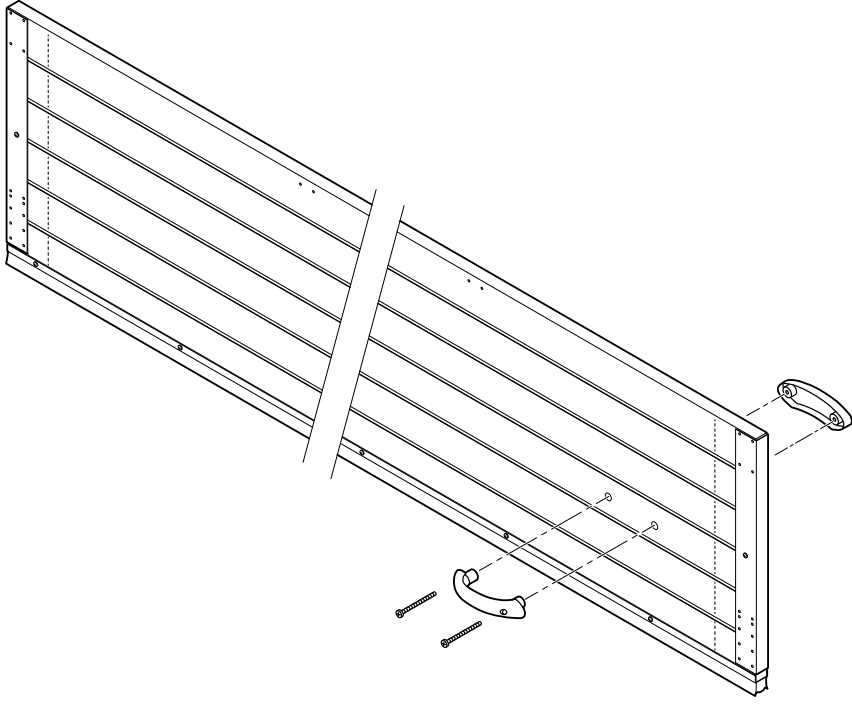
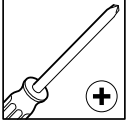


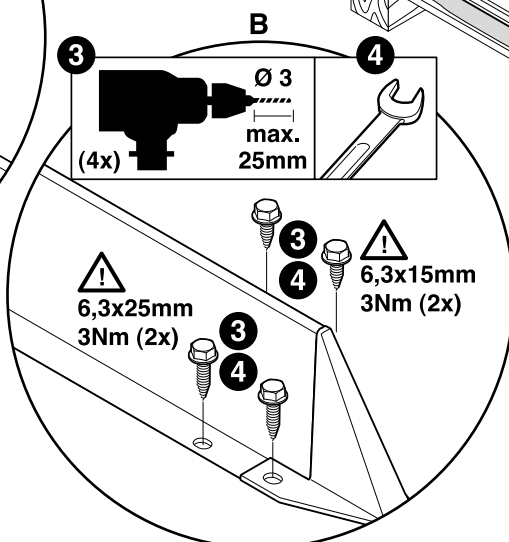
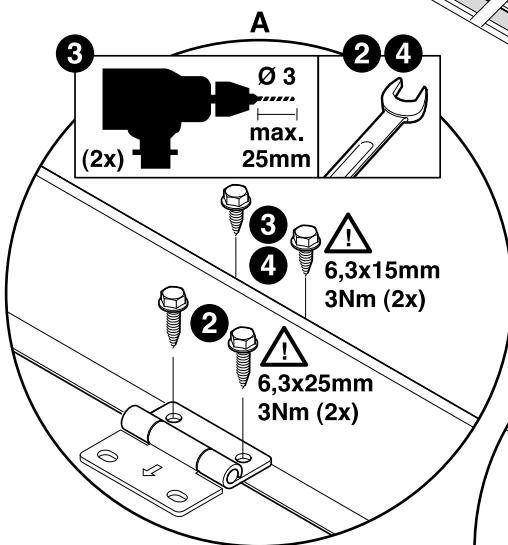
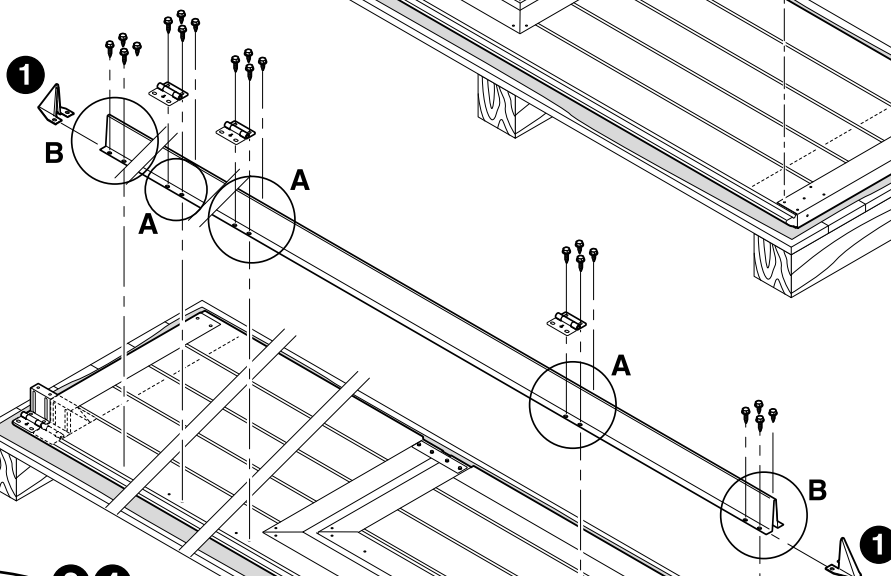
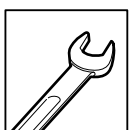
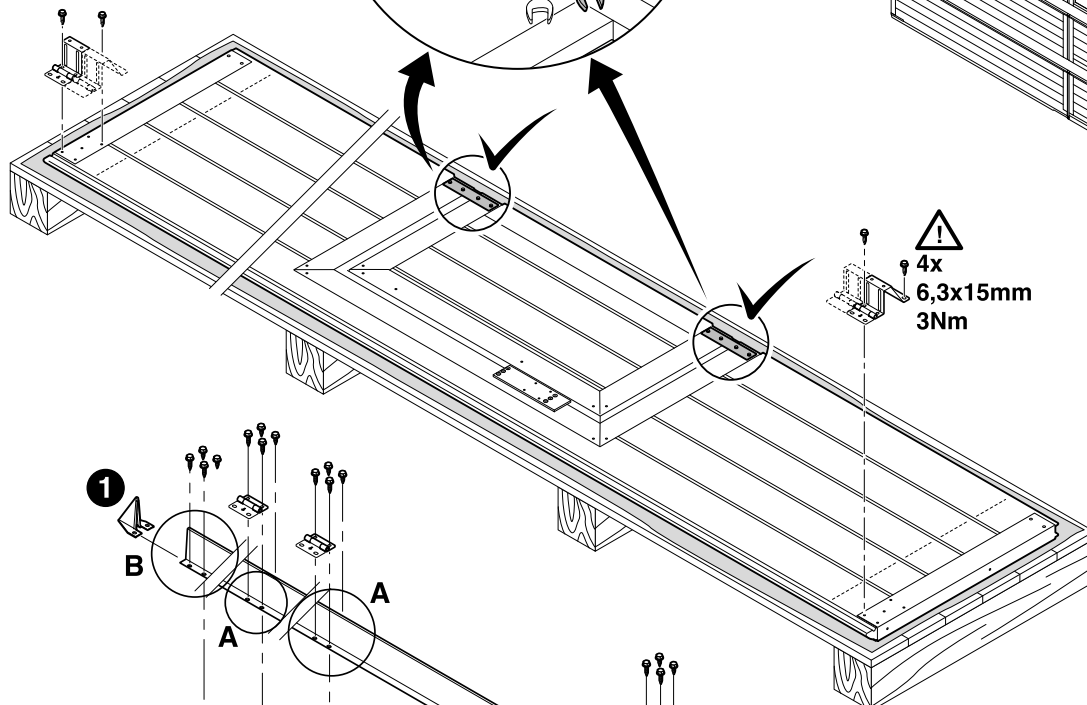
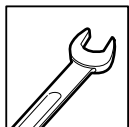
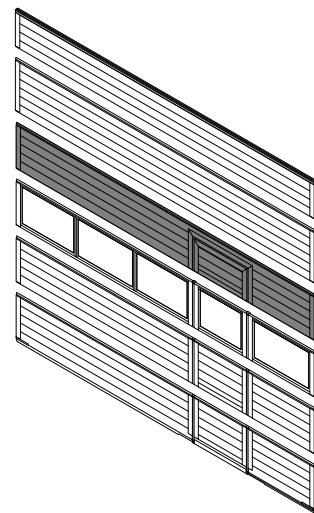
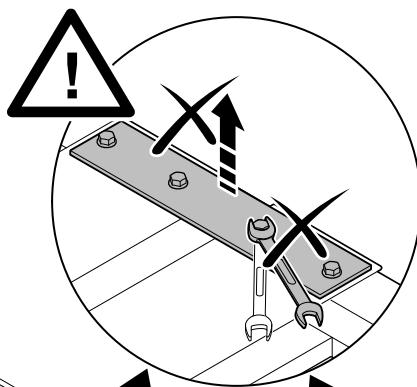


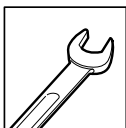


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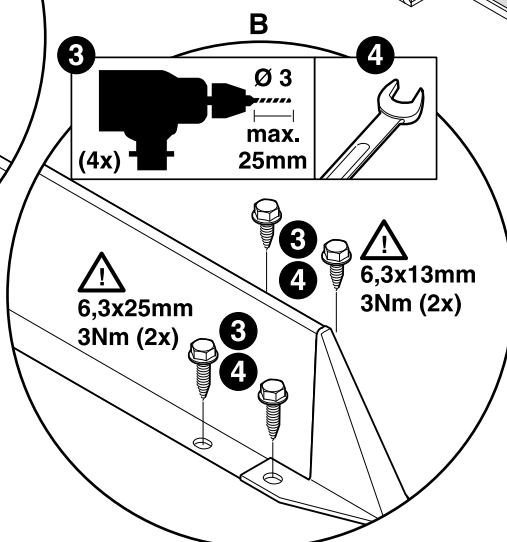
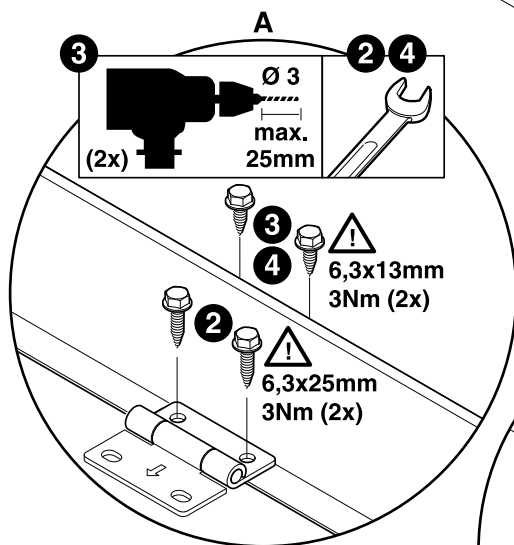
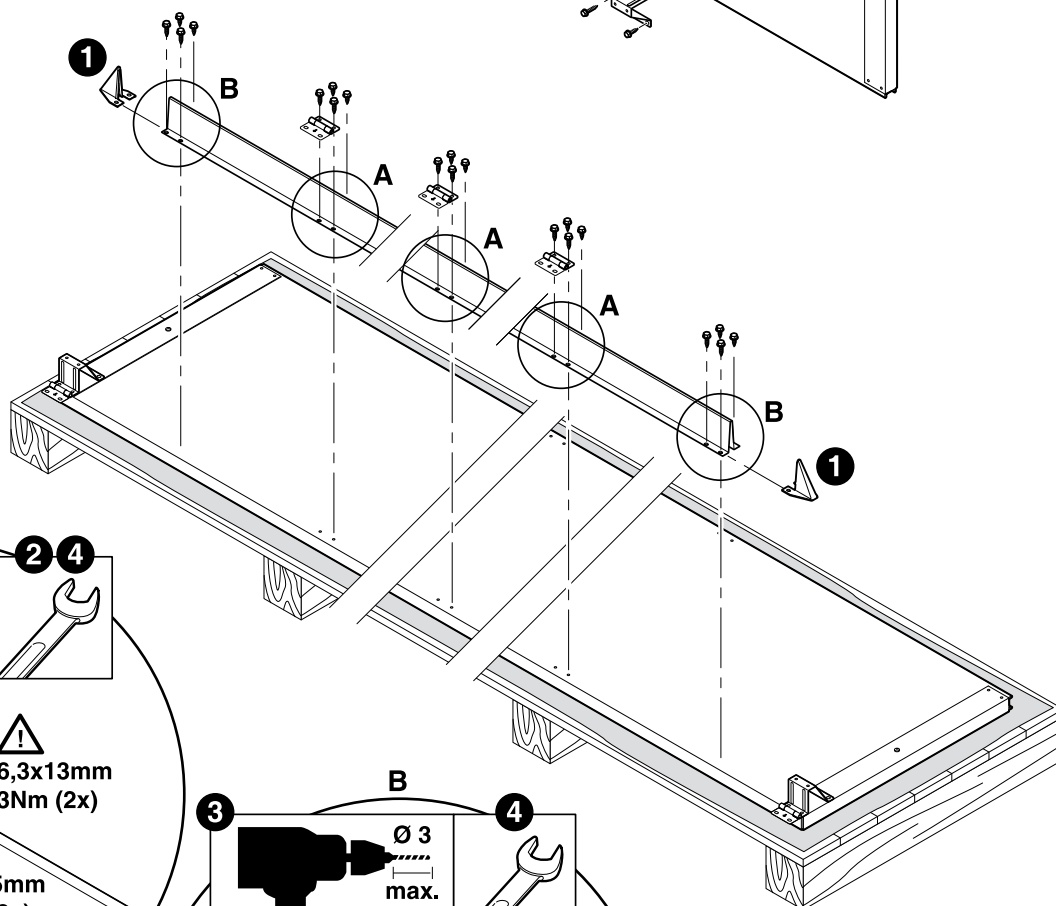
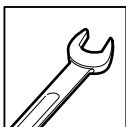
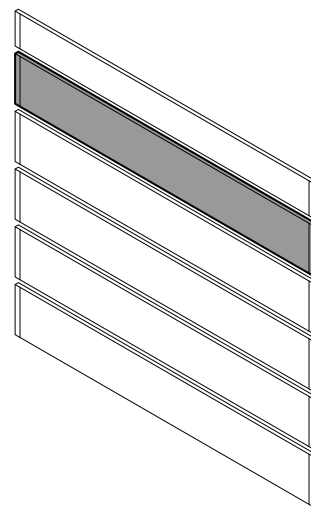


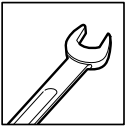
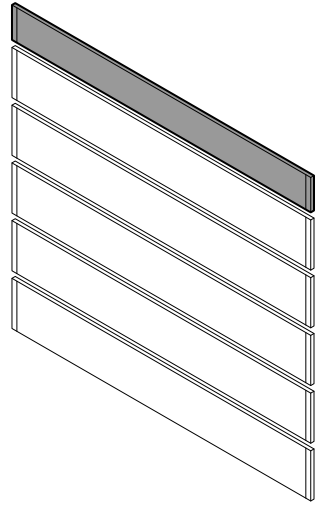




2x
⚠ 6,3x35mm
3Nm

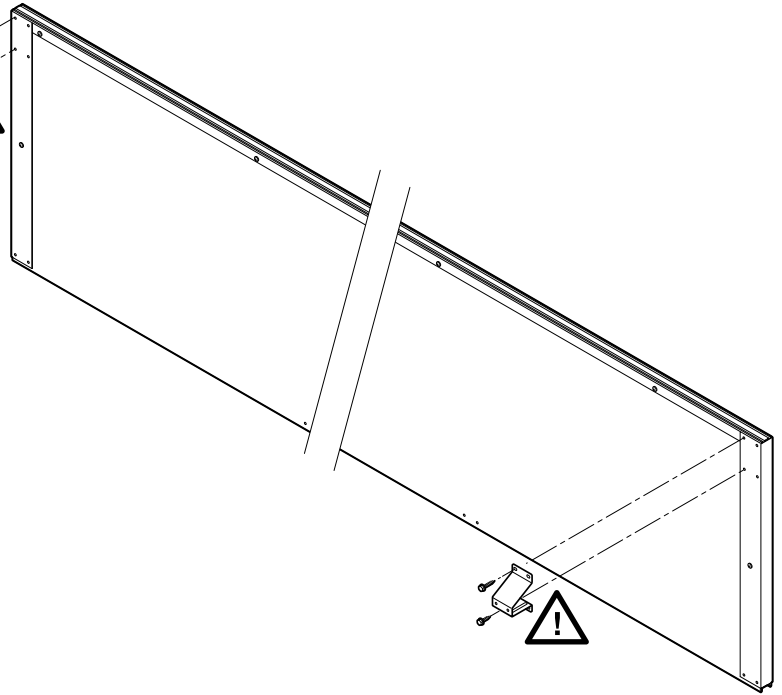
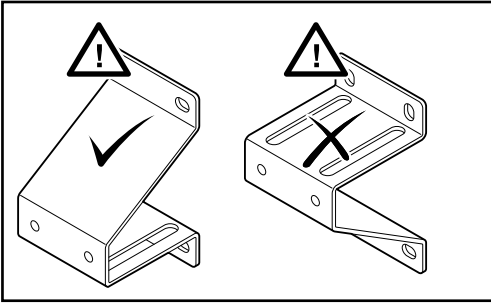
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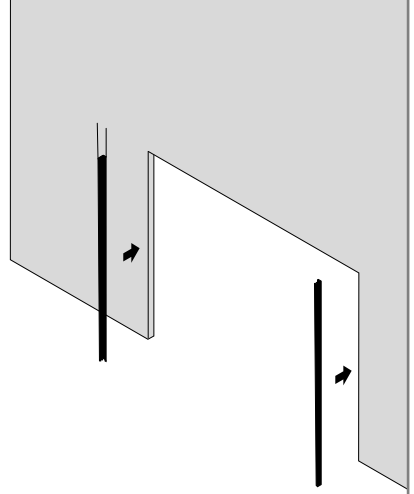
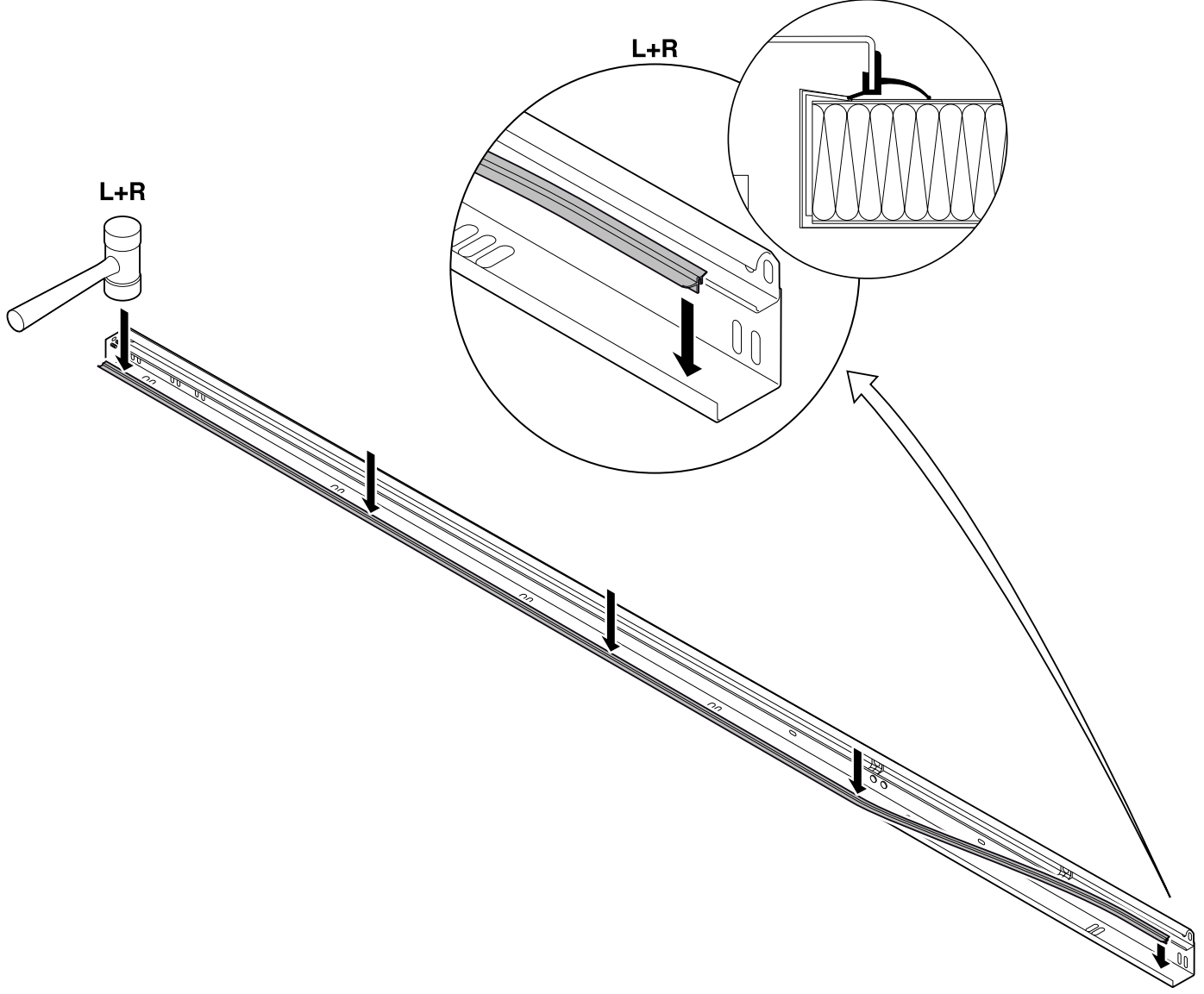


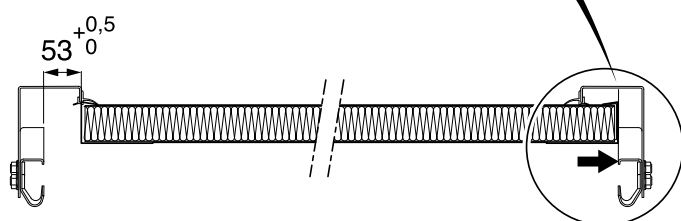
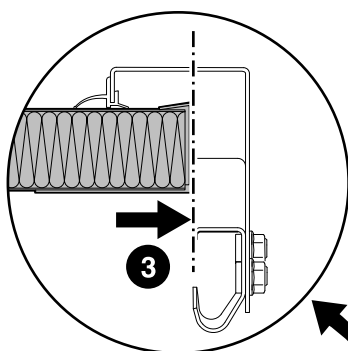
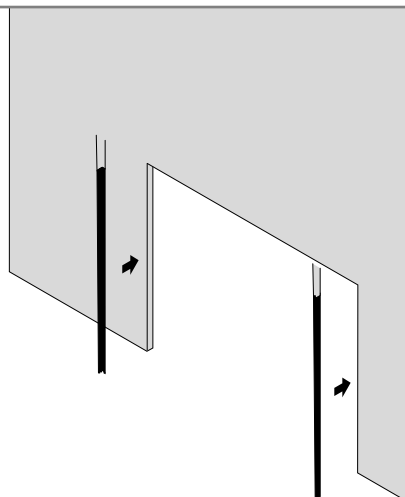
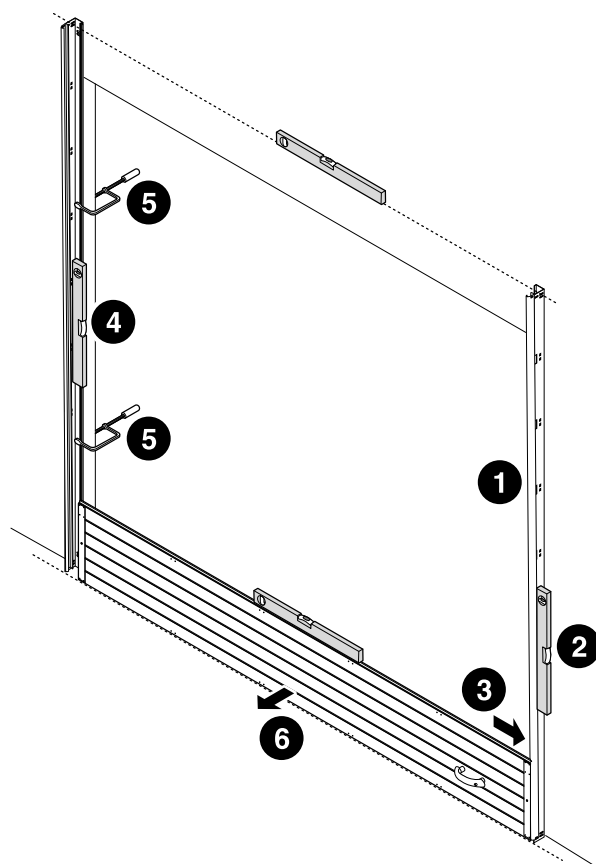
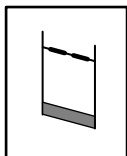


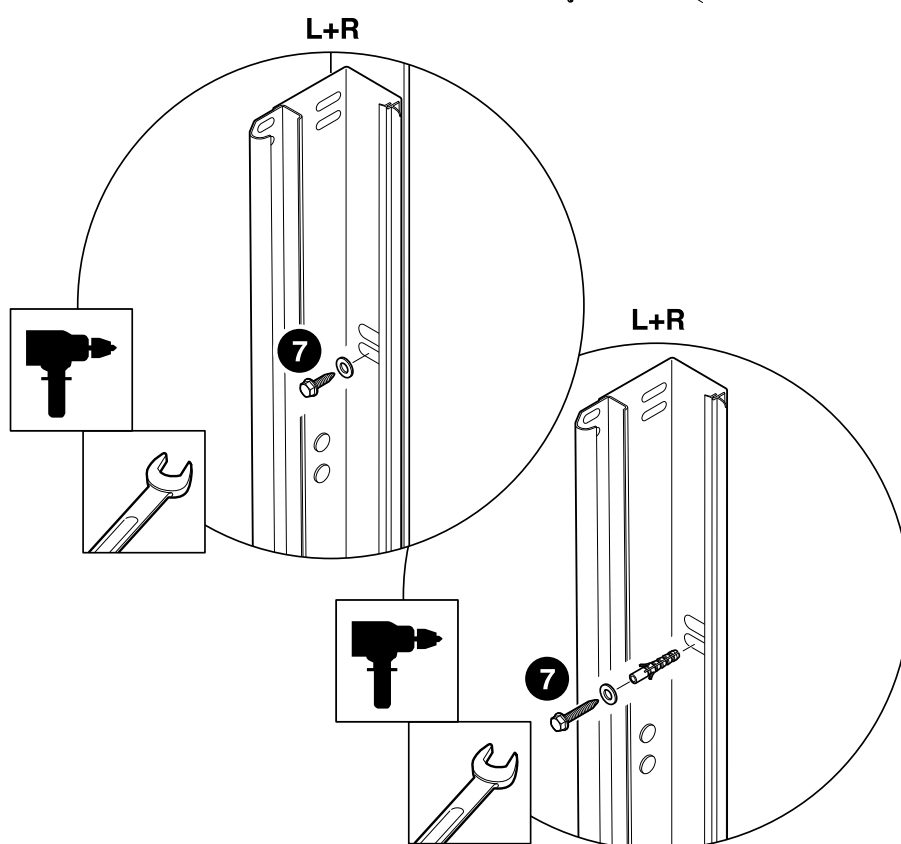
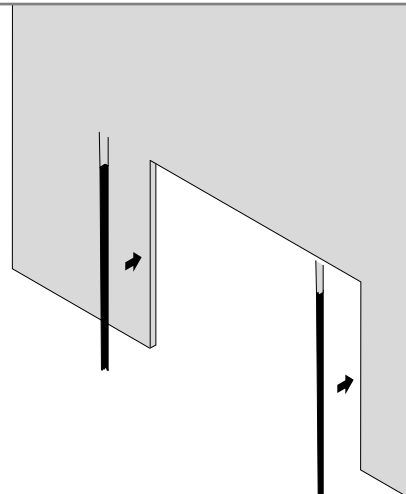
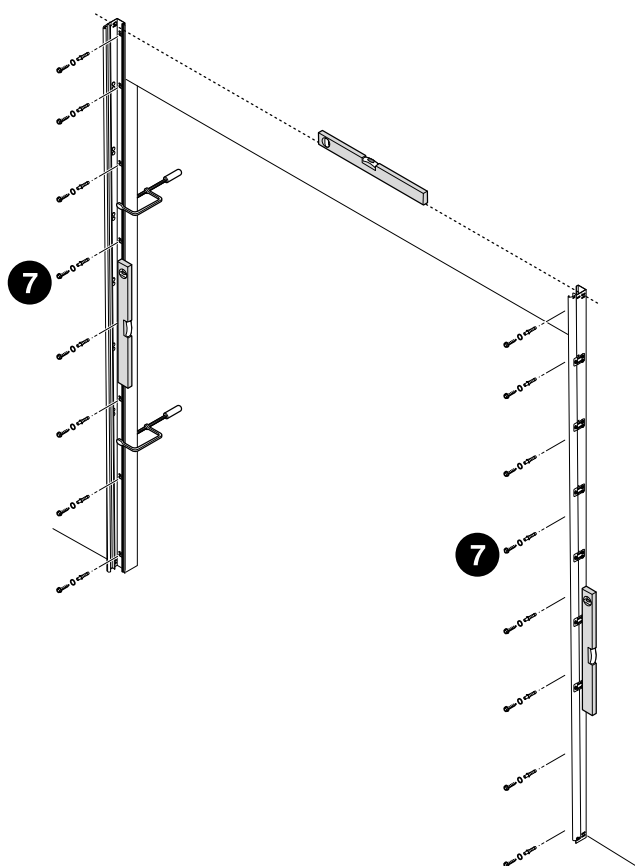
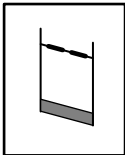
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3Nm

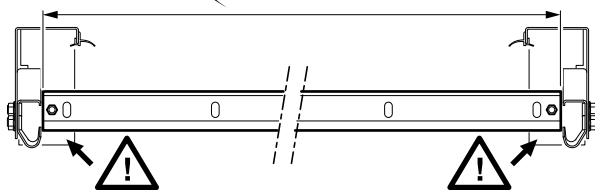
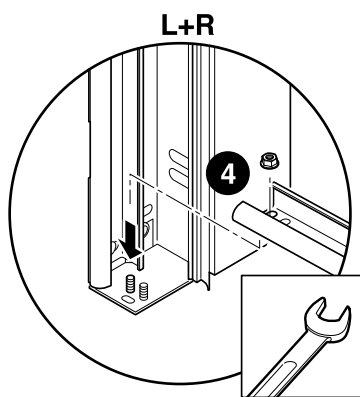
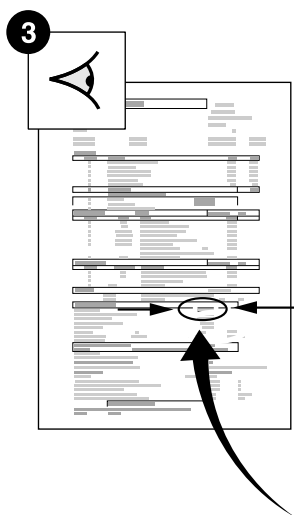
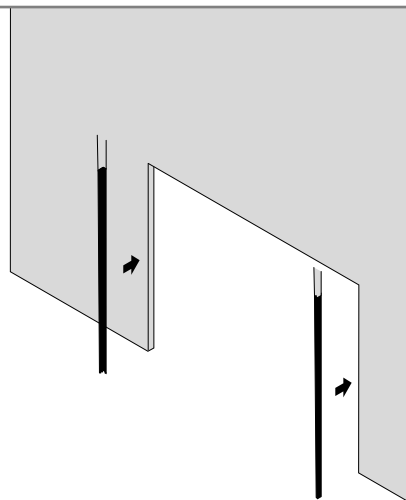
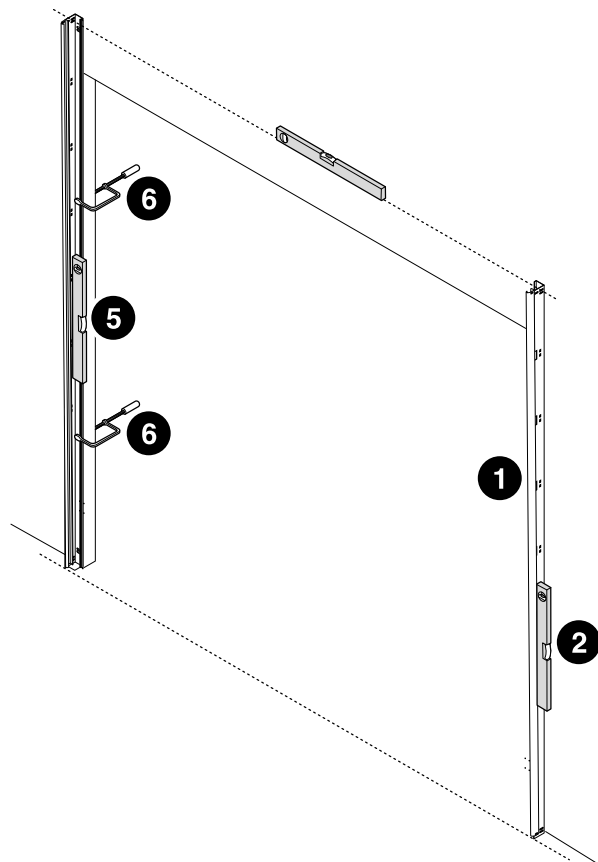
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! 6,3x13mm
3Nm

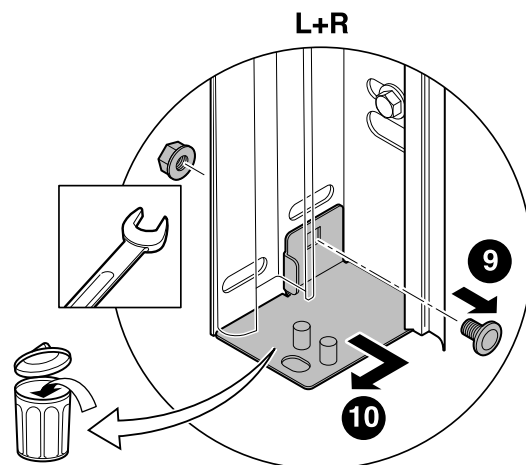
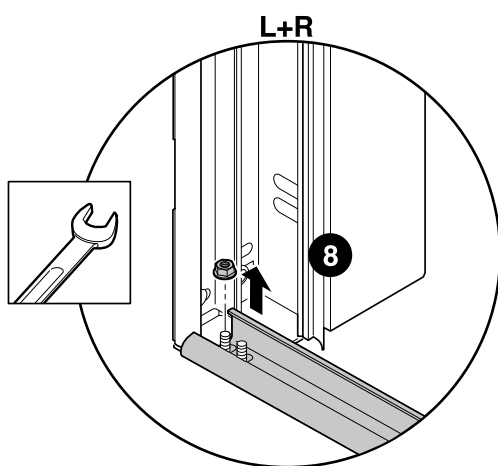
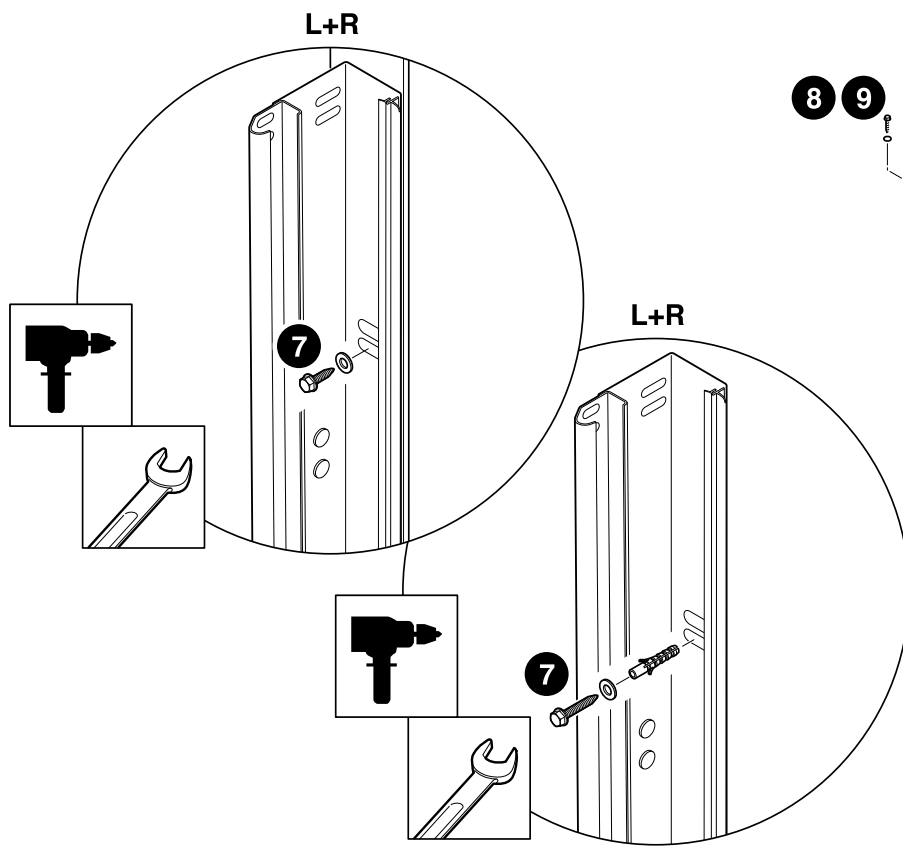
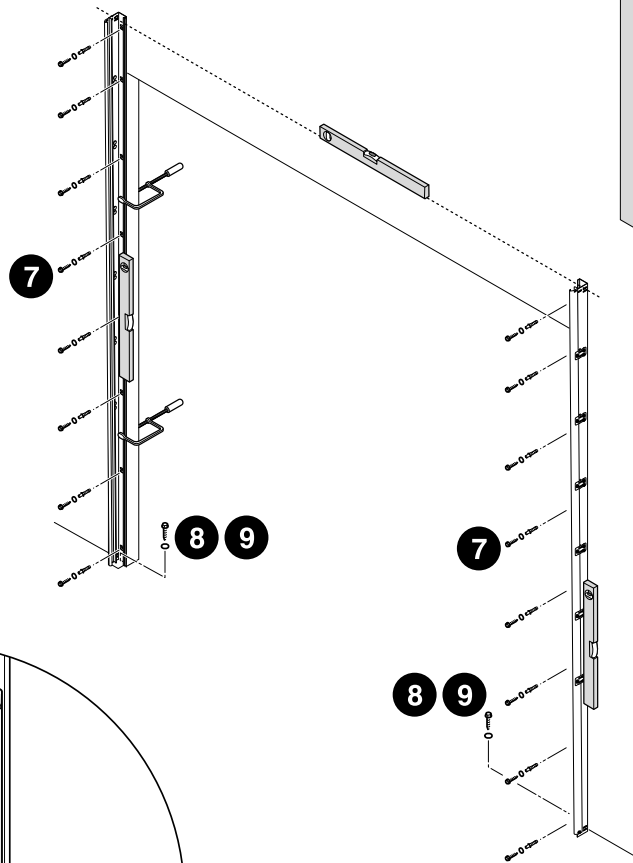


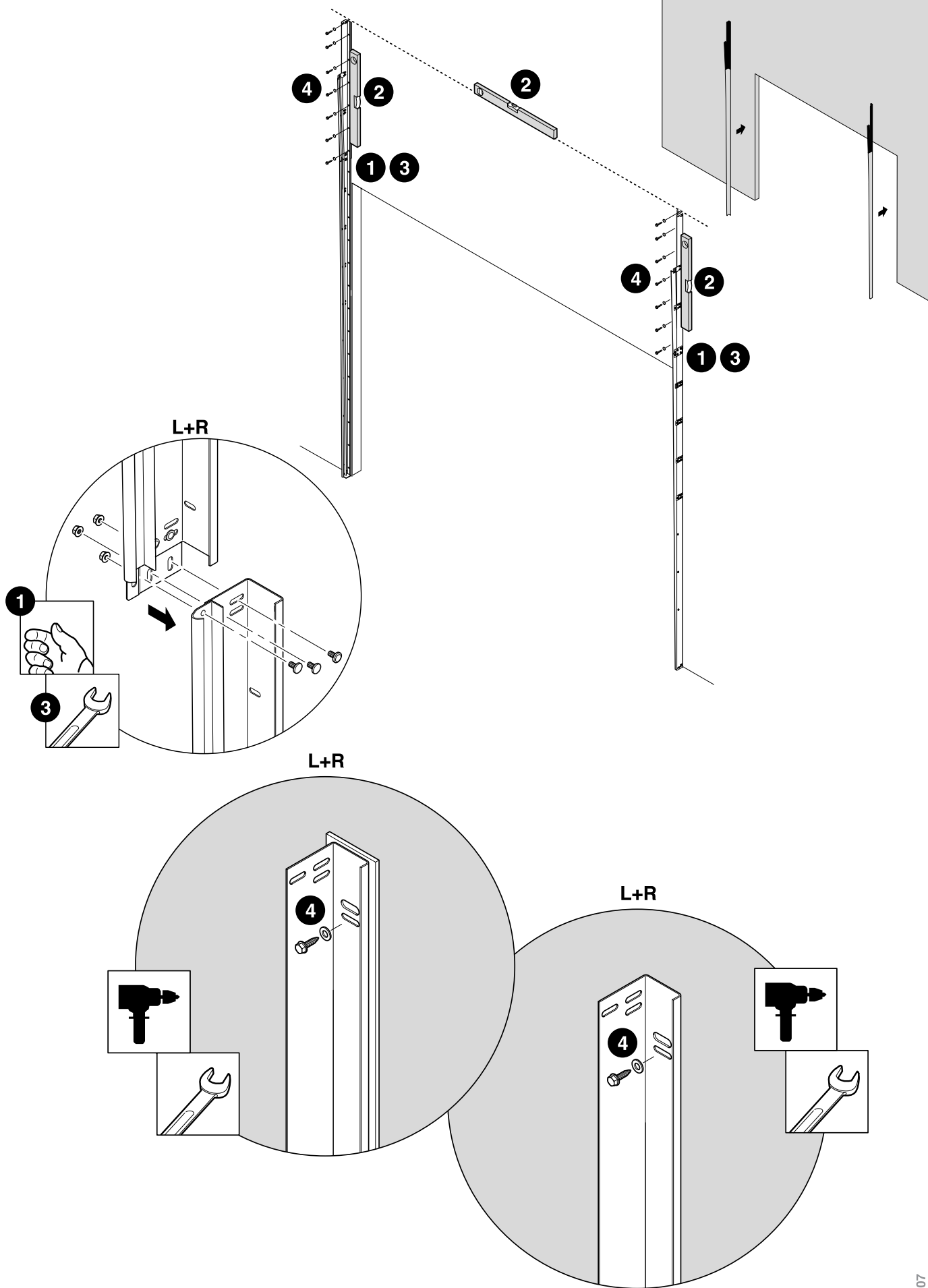


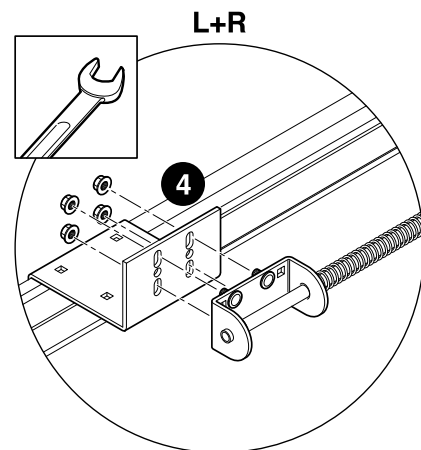
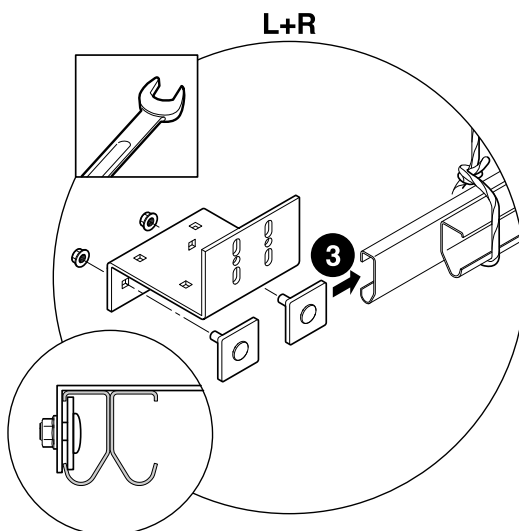
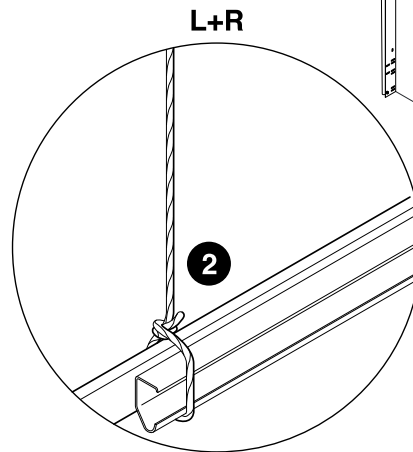
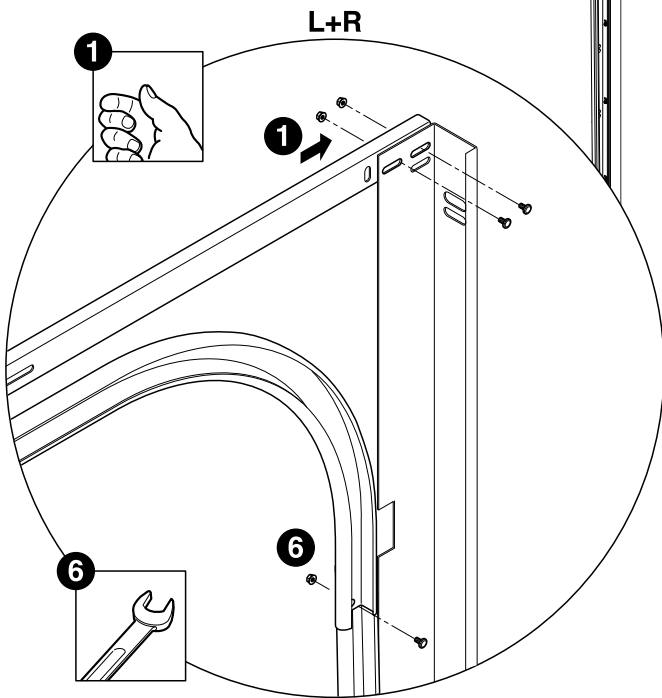
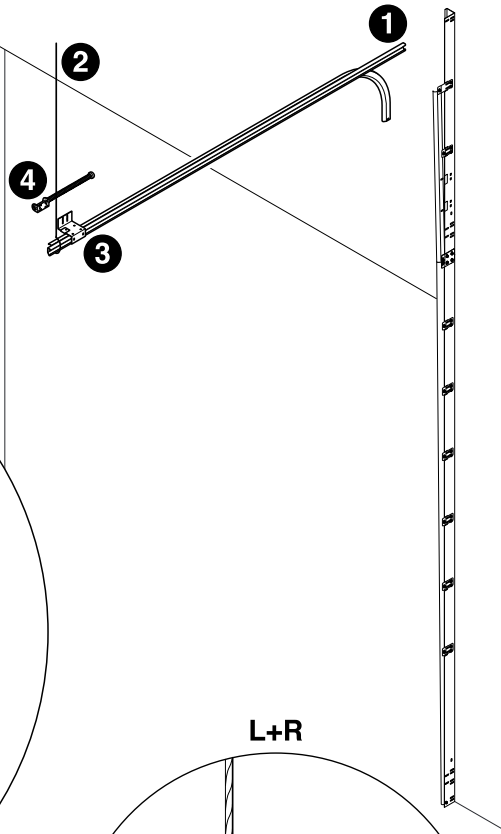
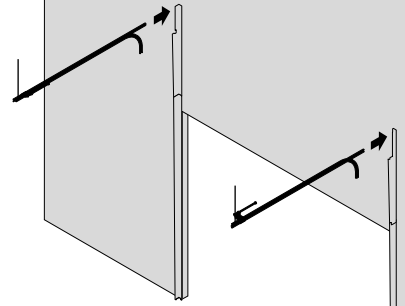
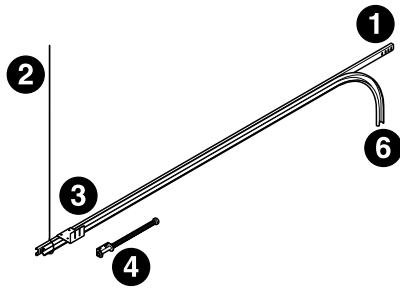
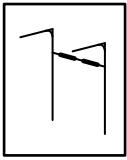


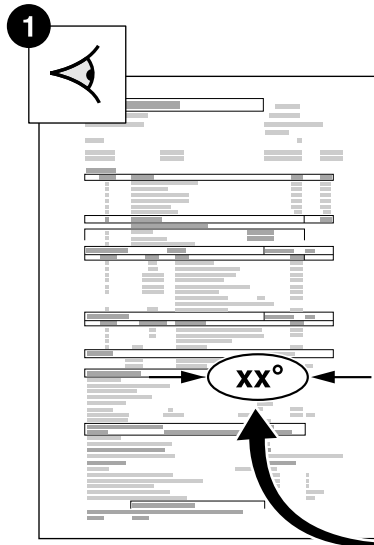
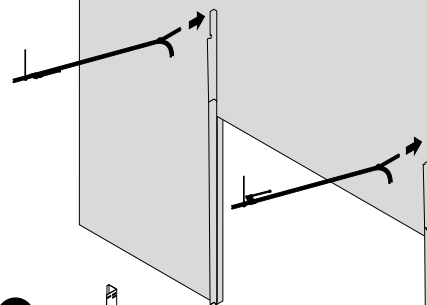
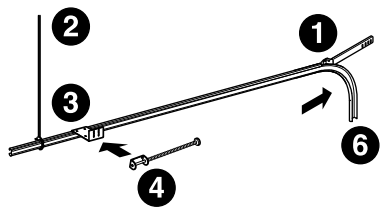
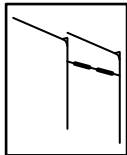




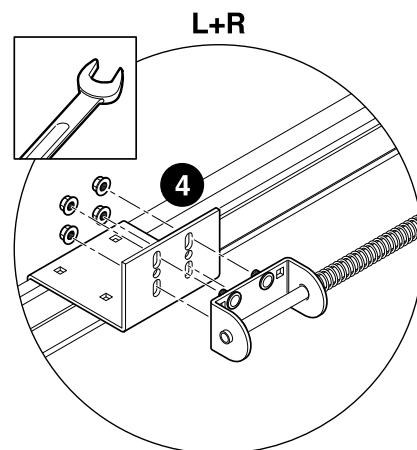
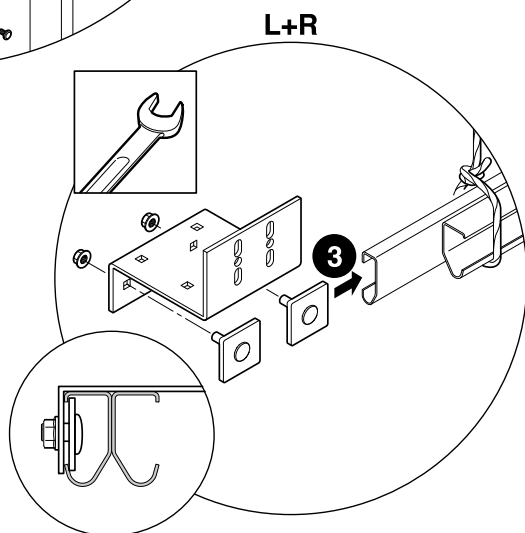
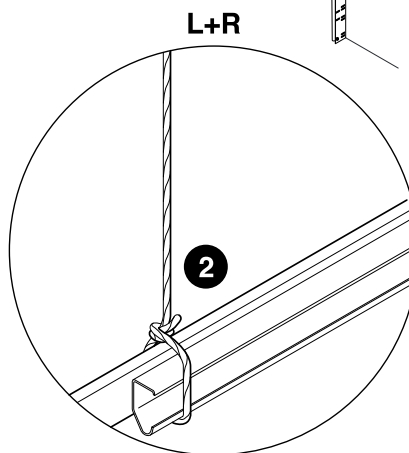
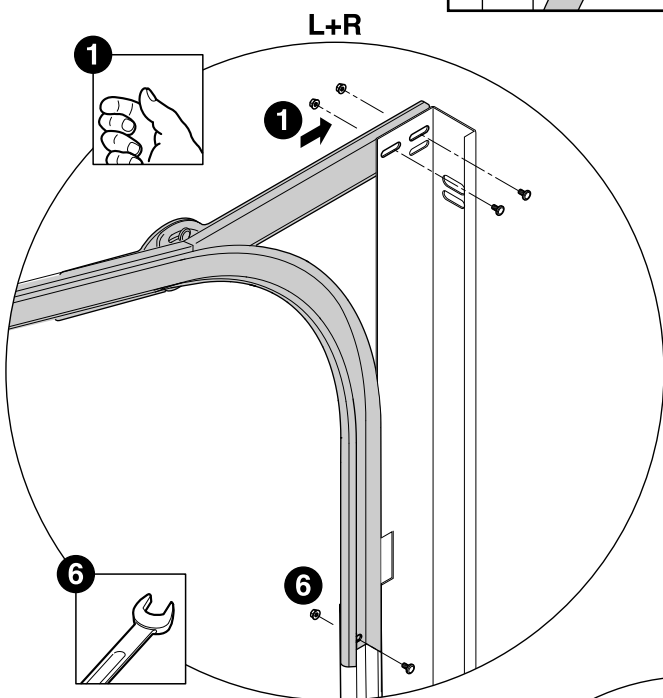
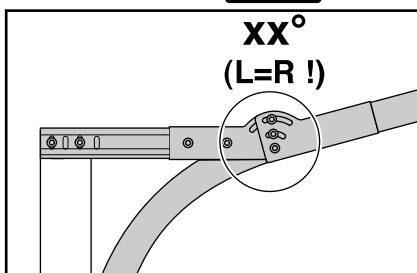


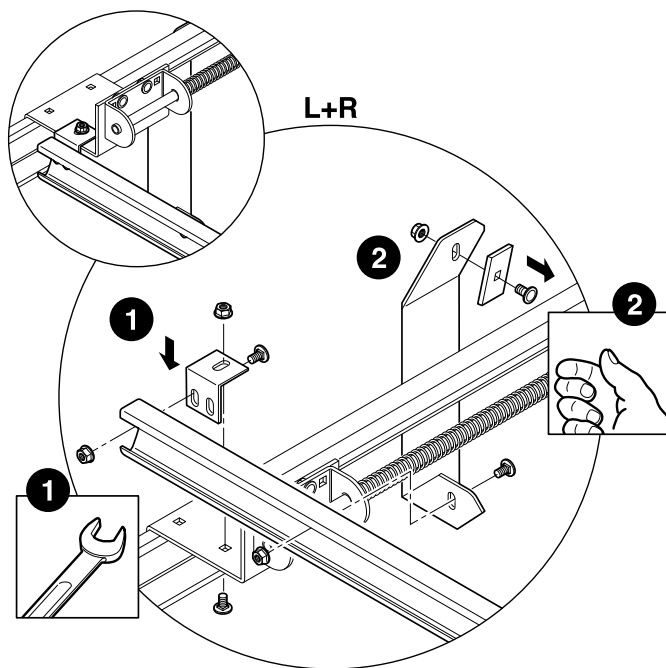
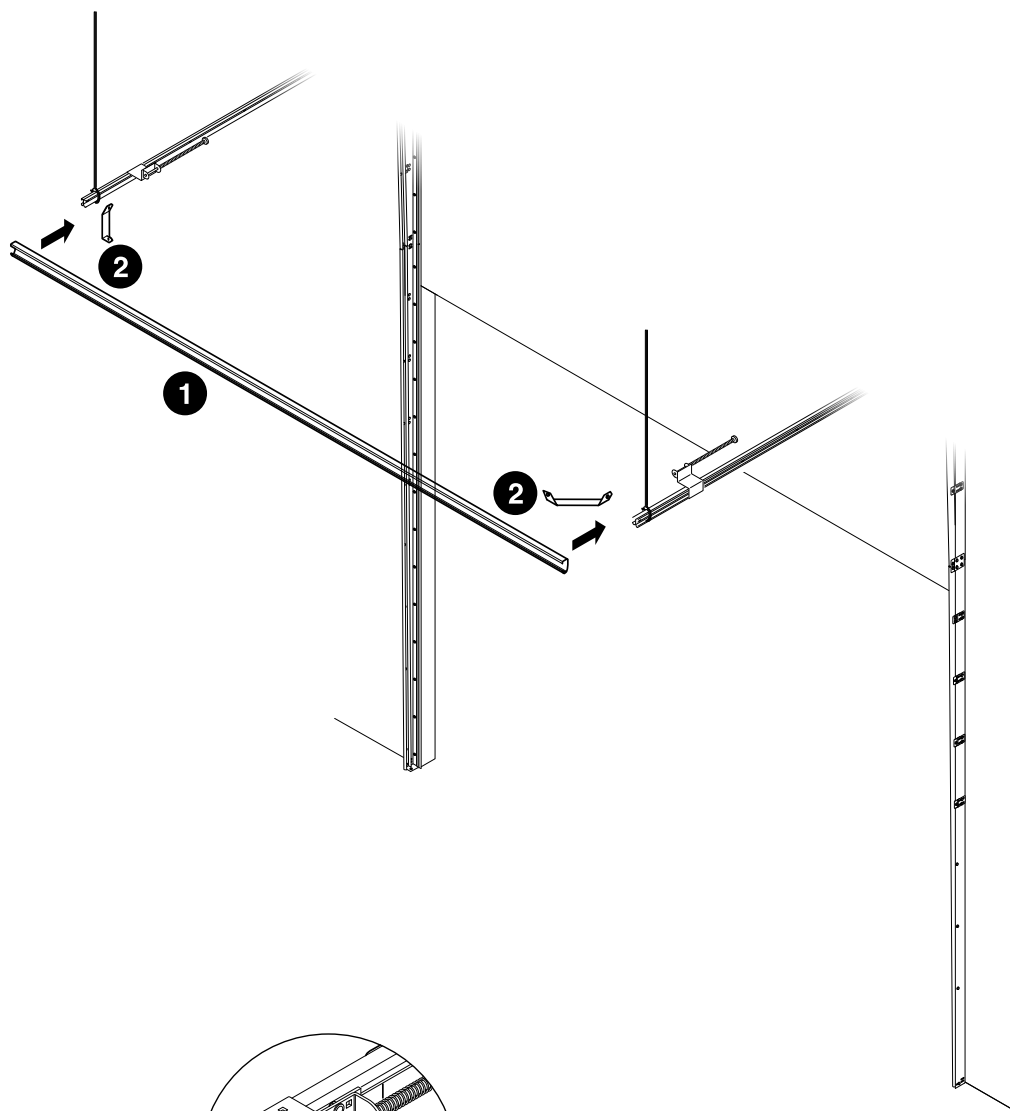
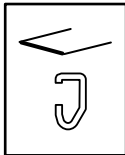


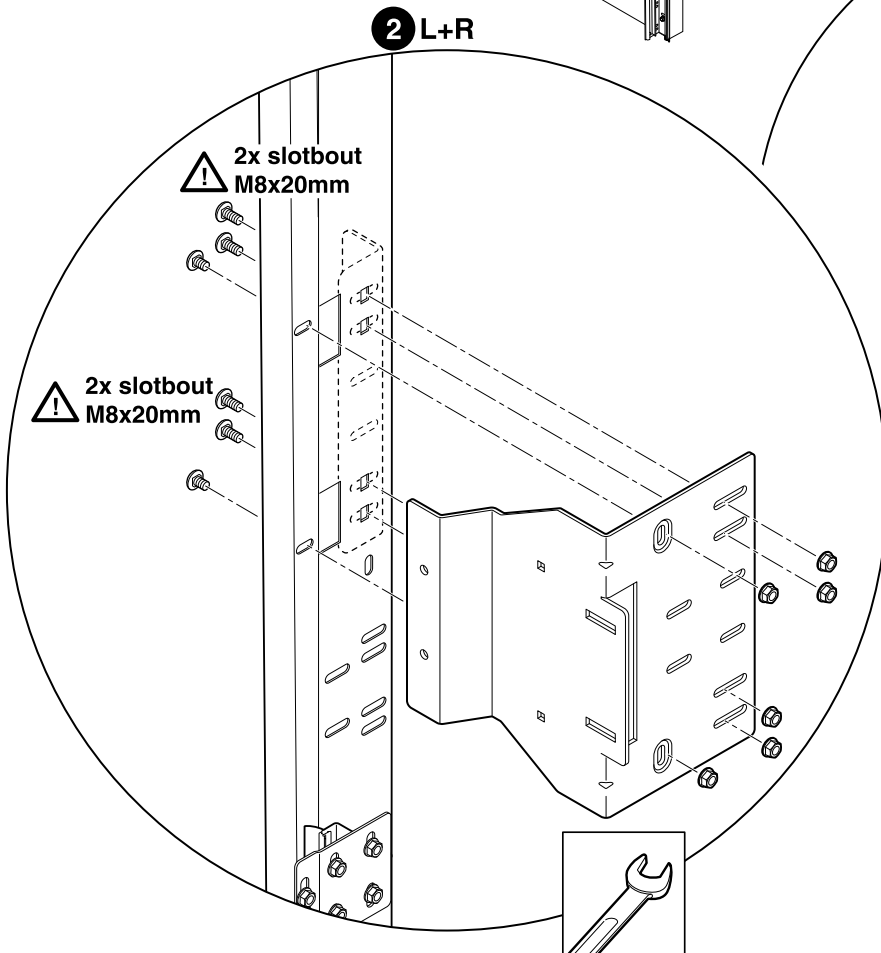
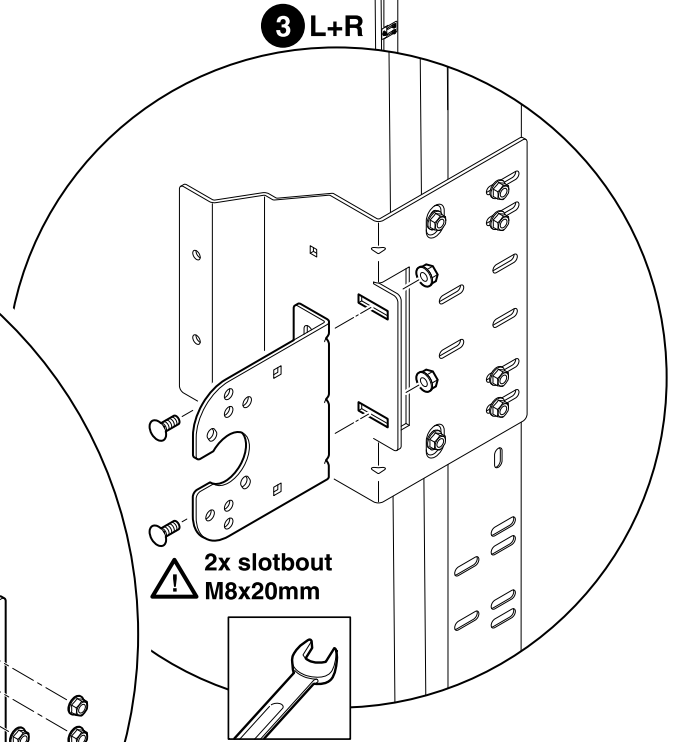
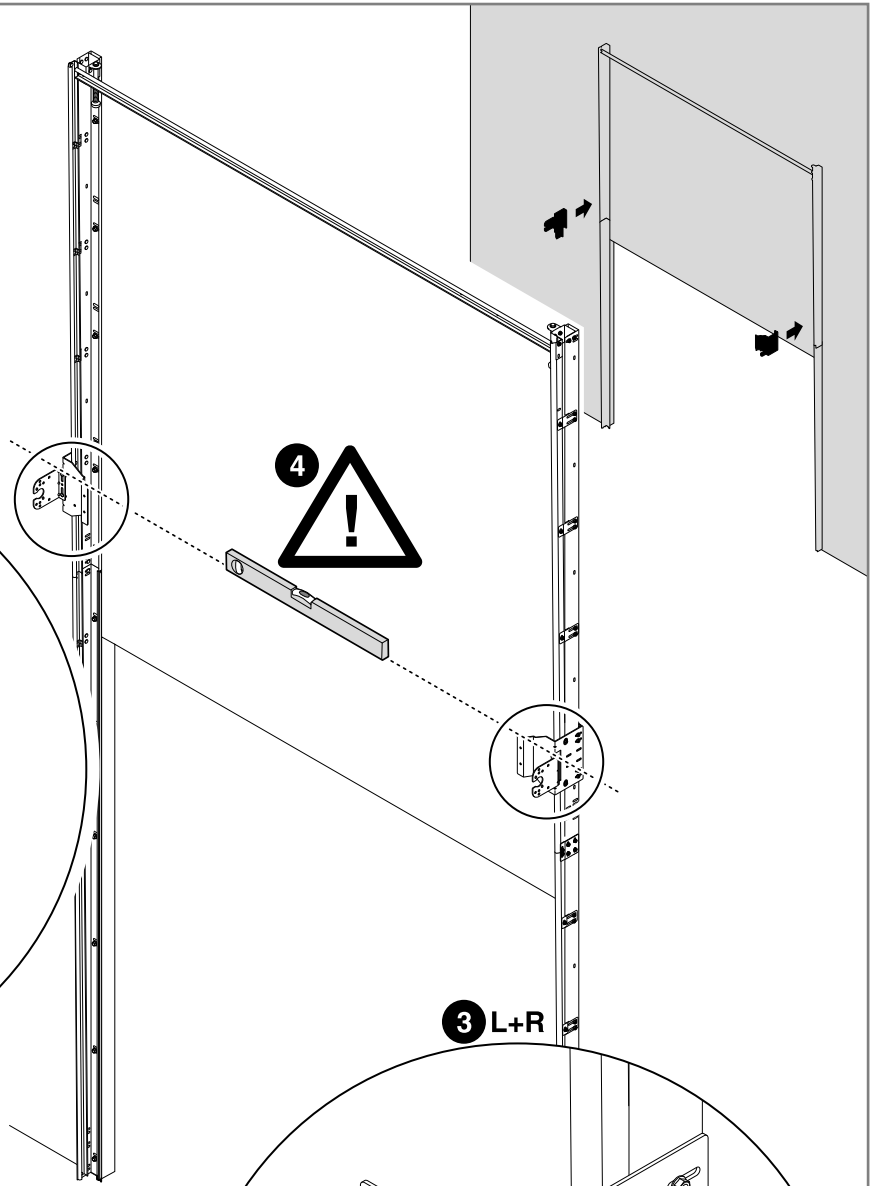
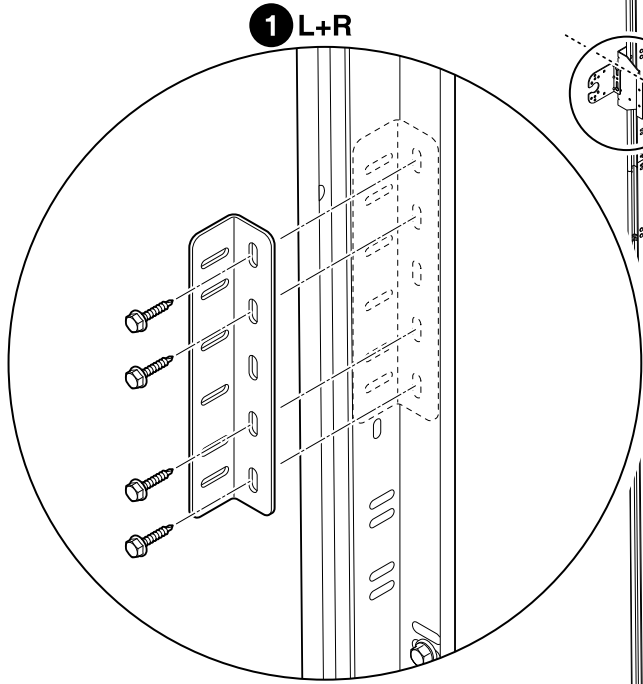
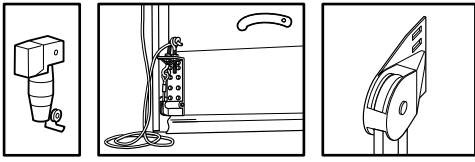


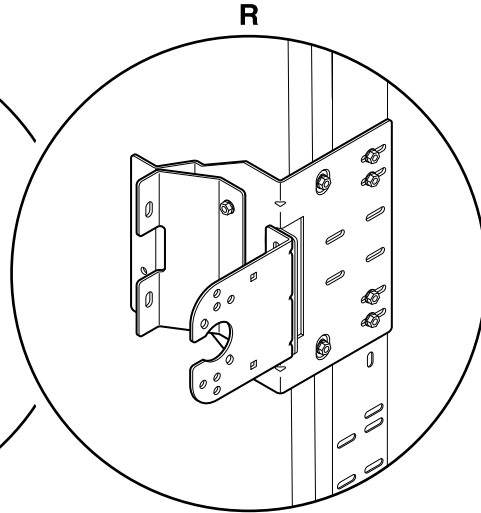
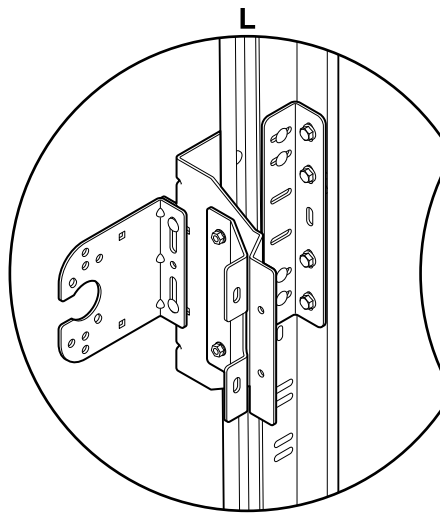
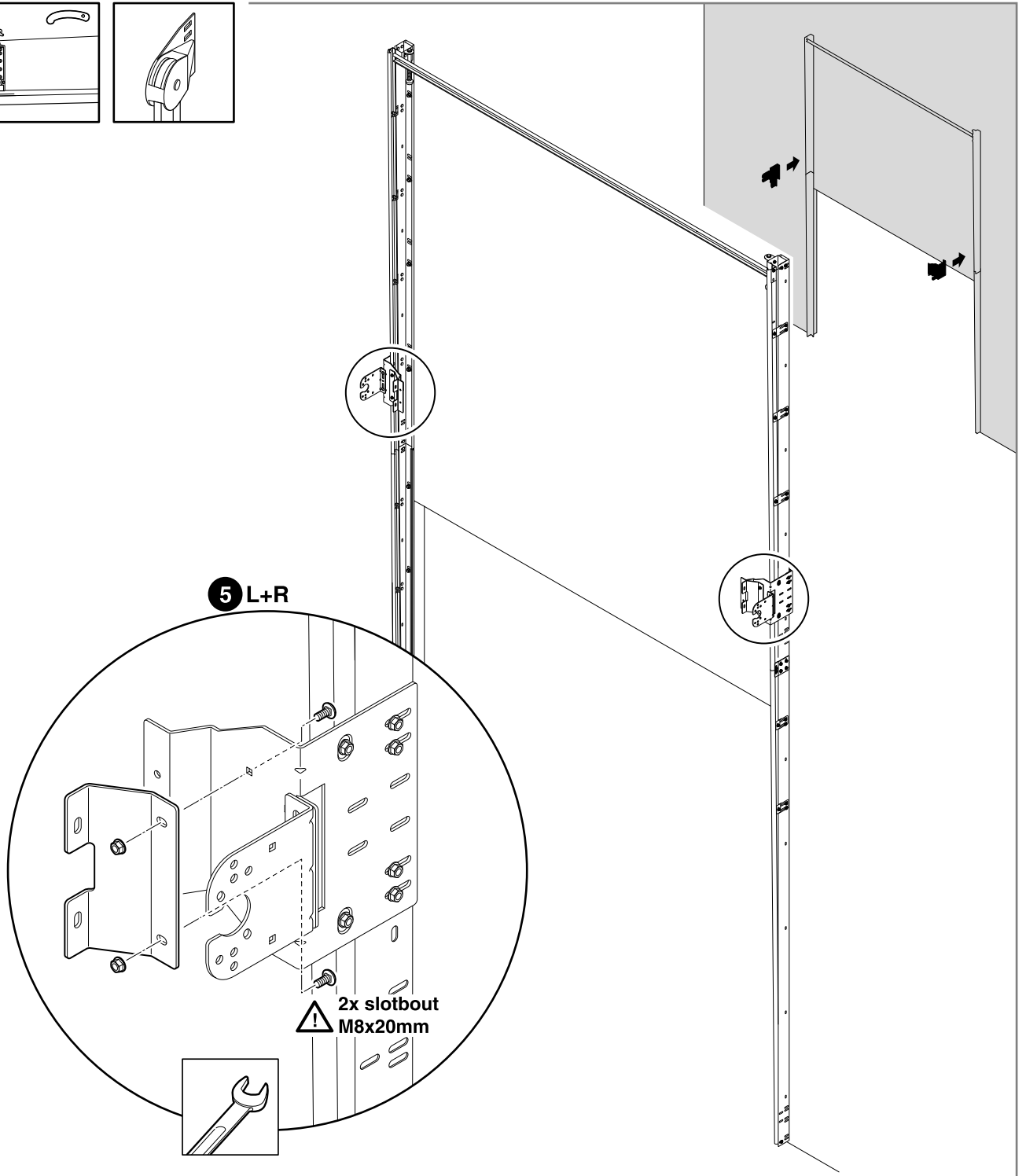
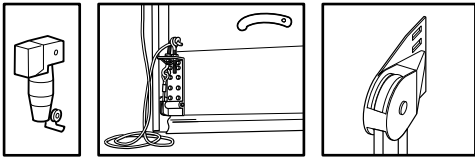


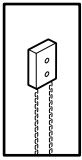
XX°
(L=R !)



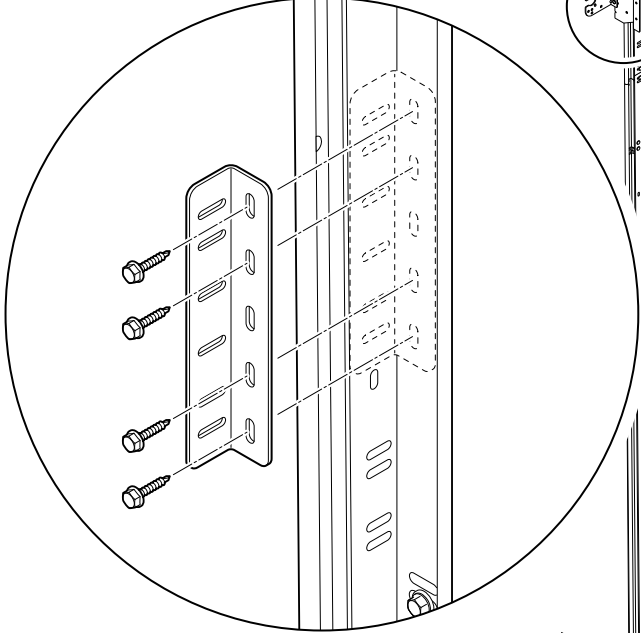




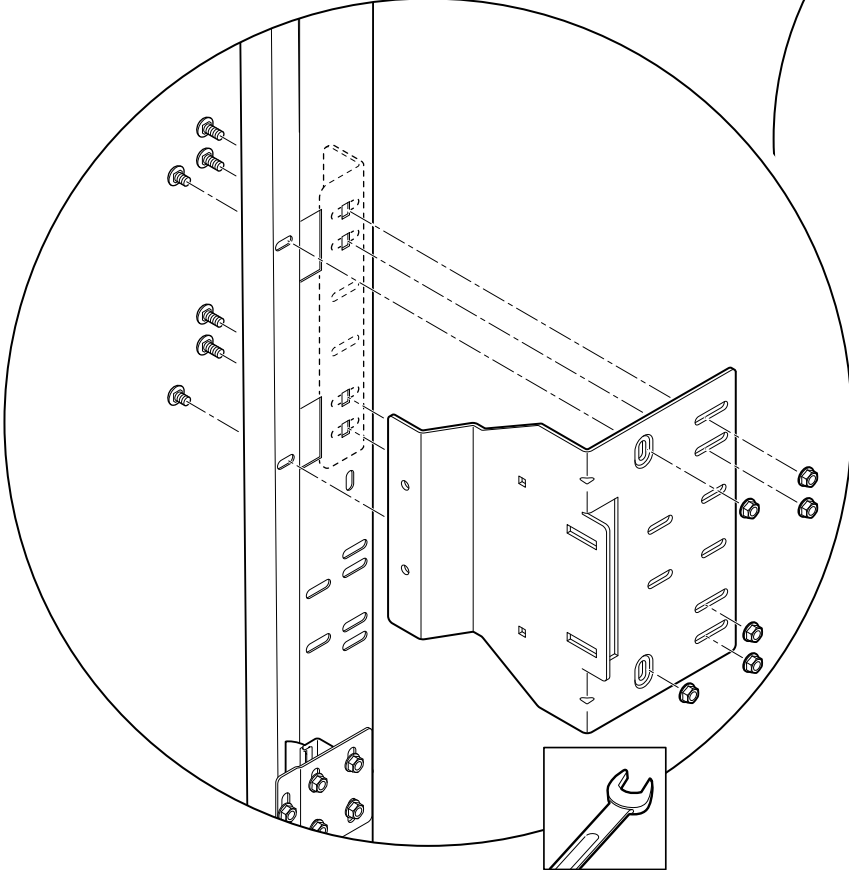




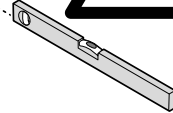
1 L+R



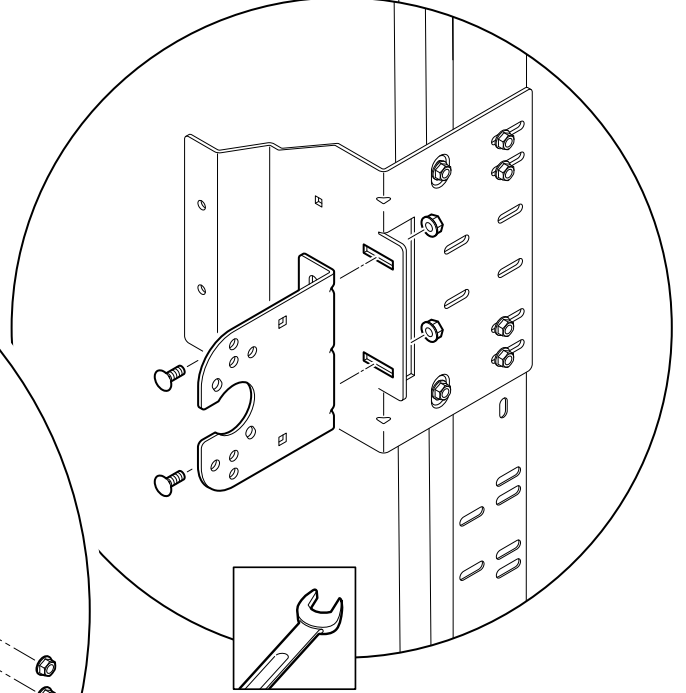
2 L+R

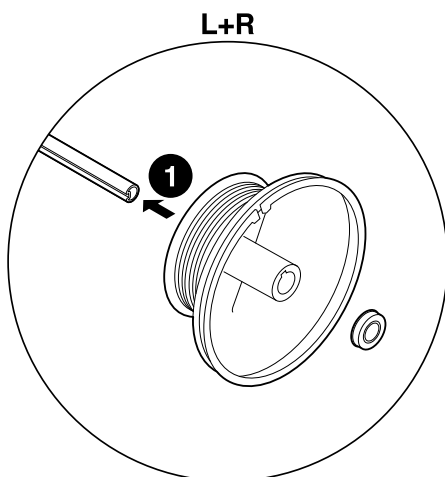
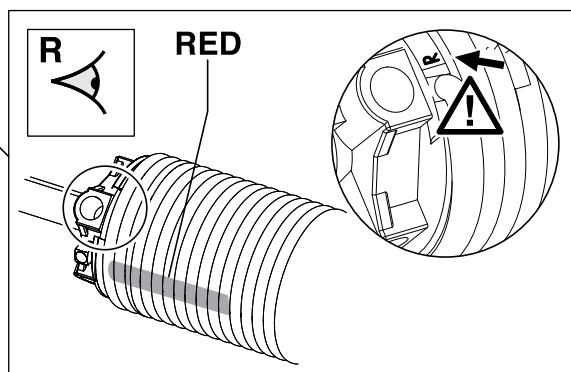
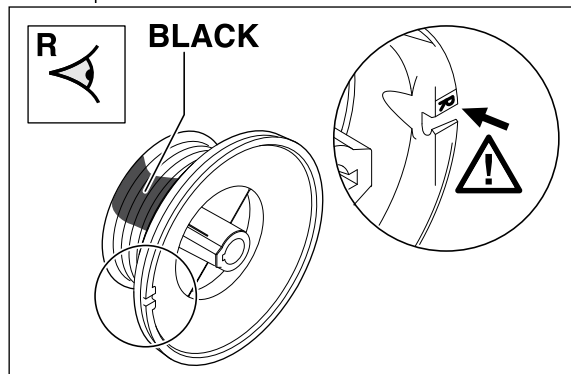
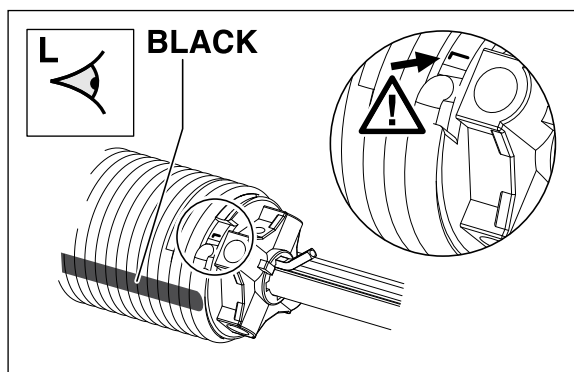
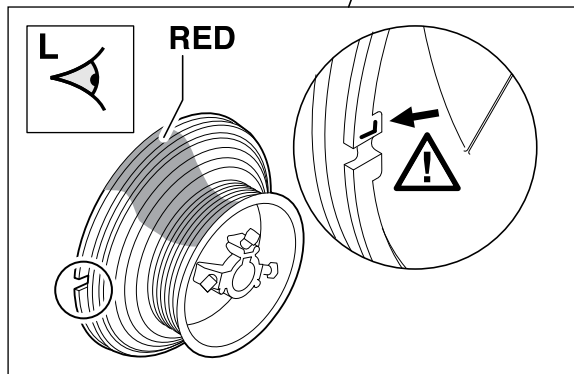
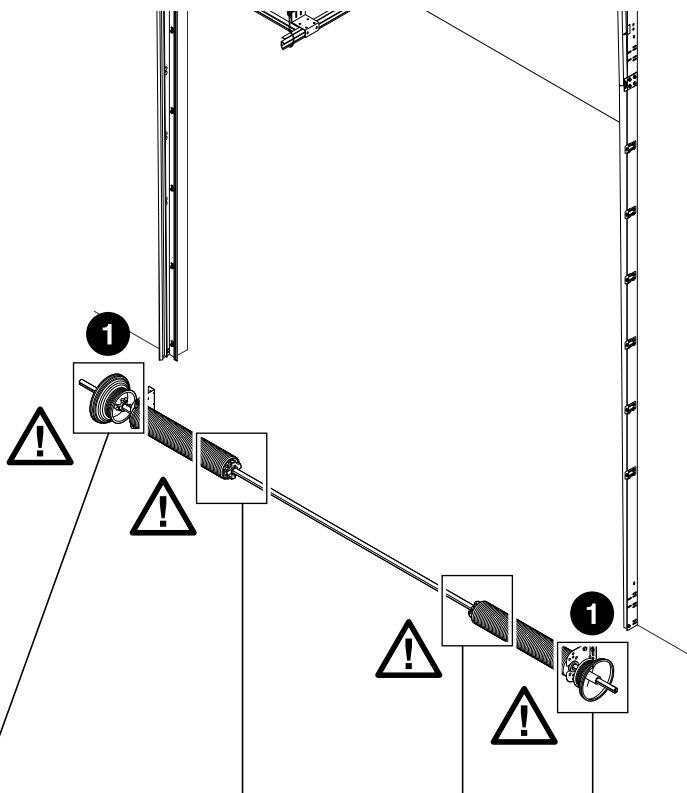
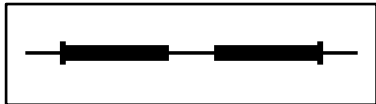


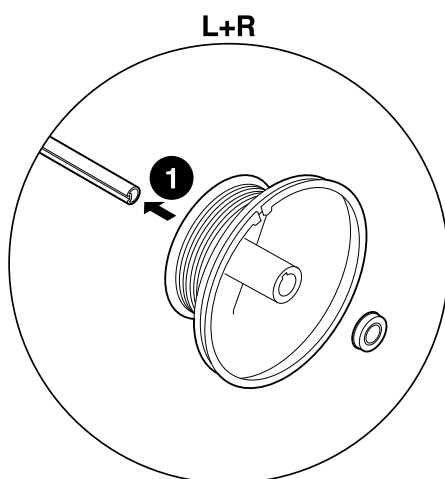
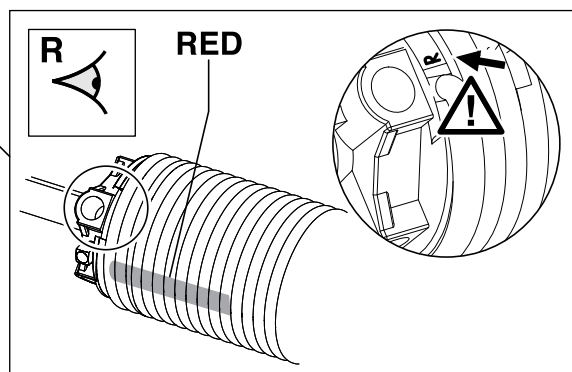
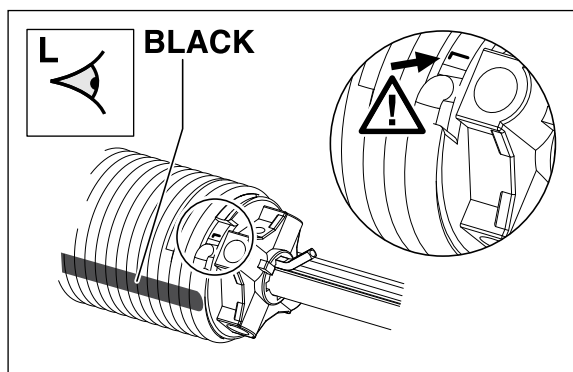
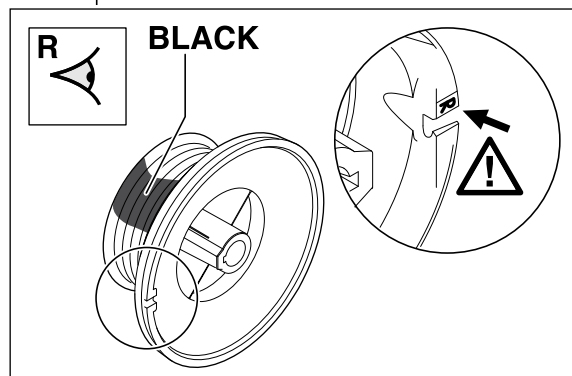
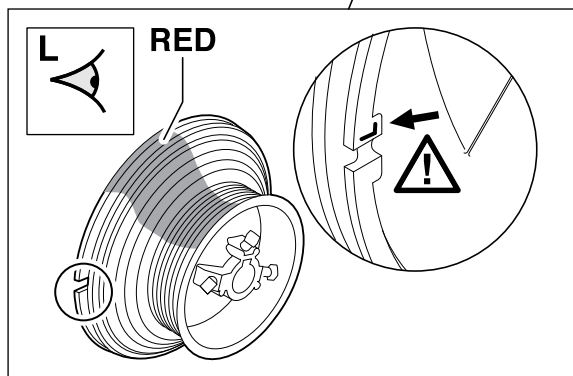
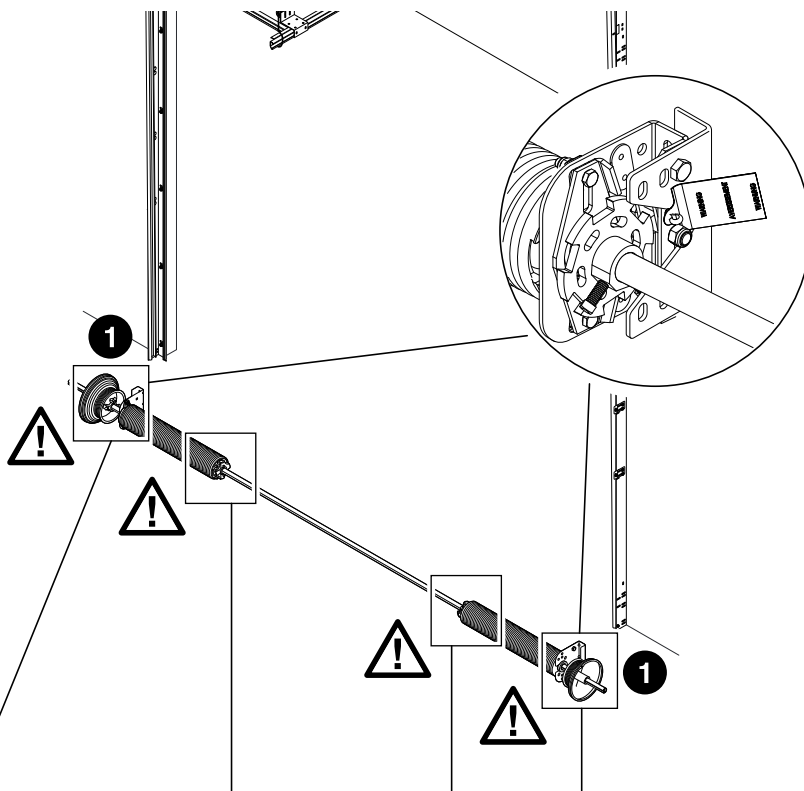
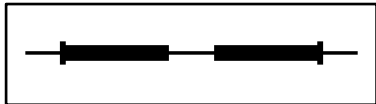
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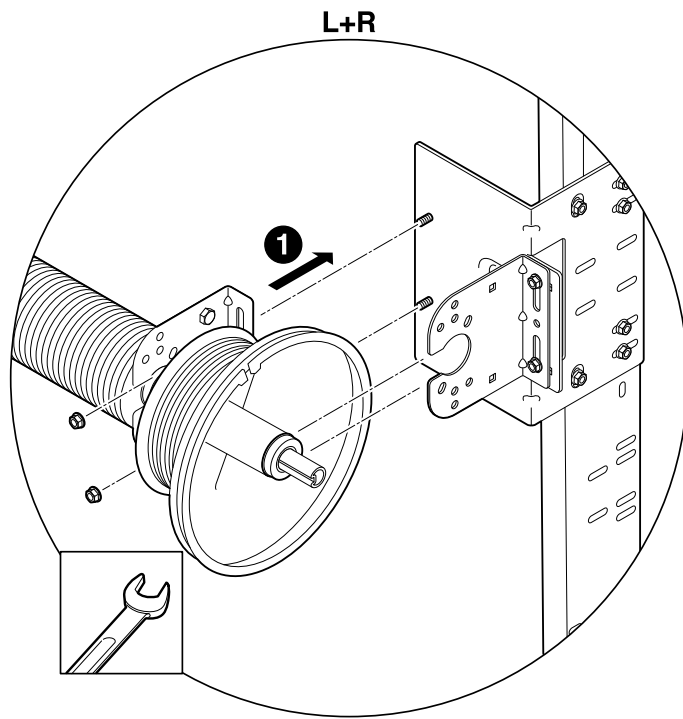
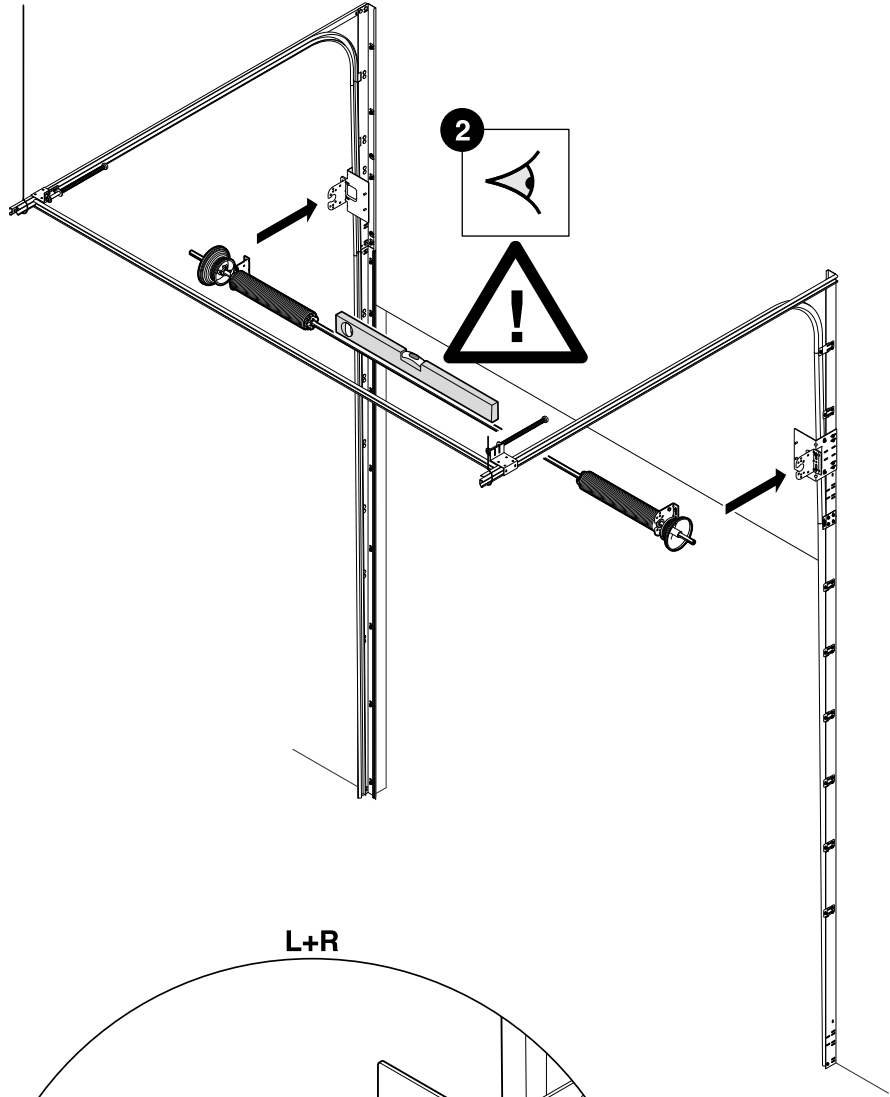
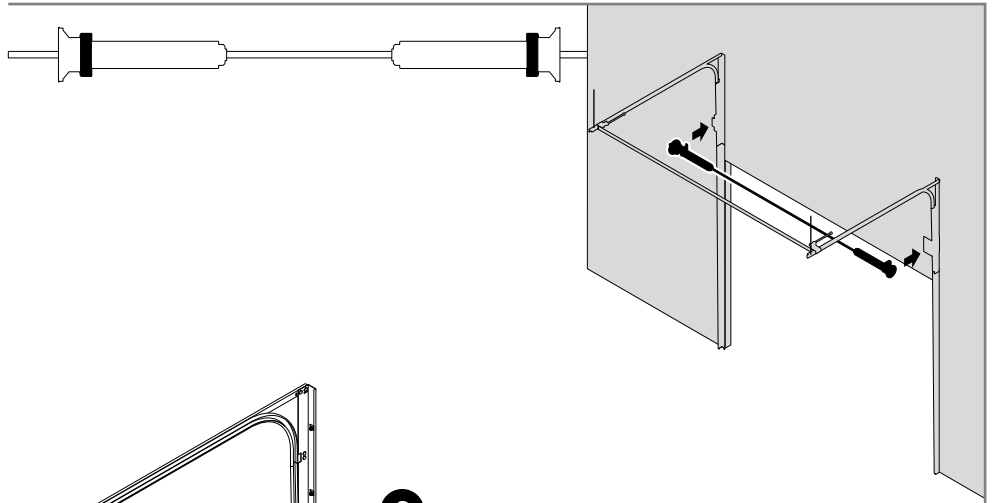
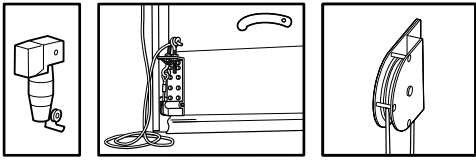


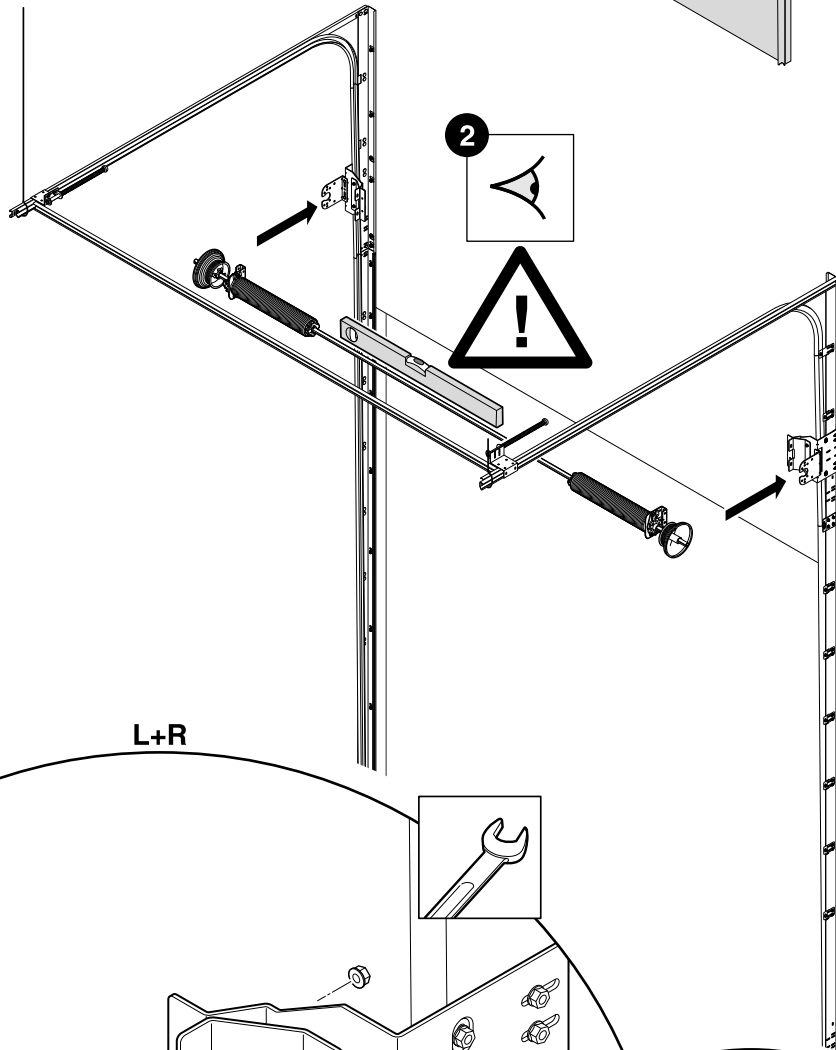
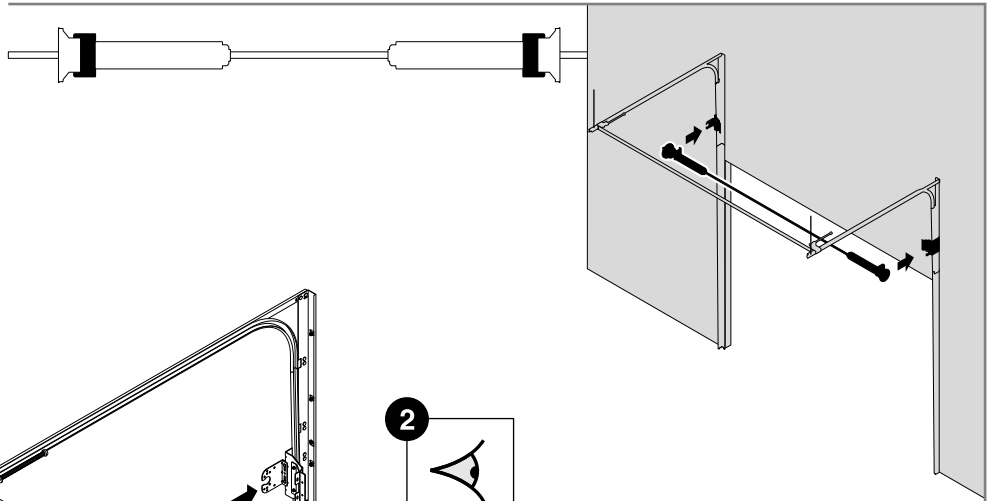
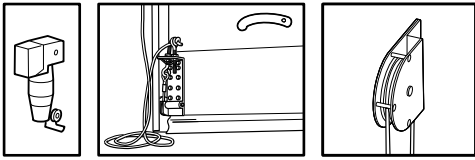
3 L+R











L+R

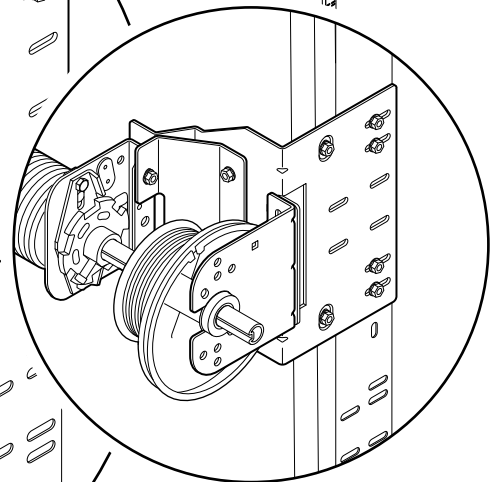


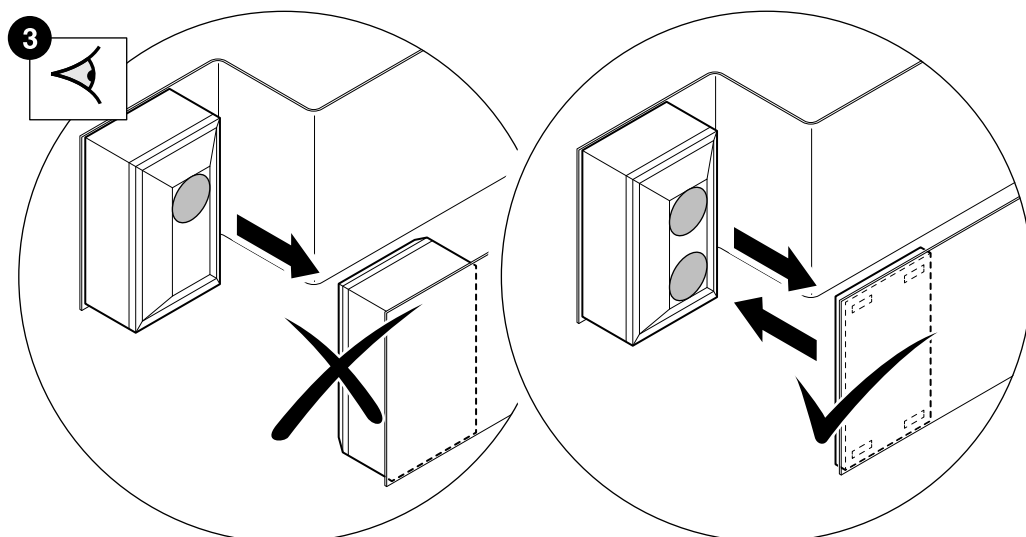
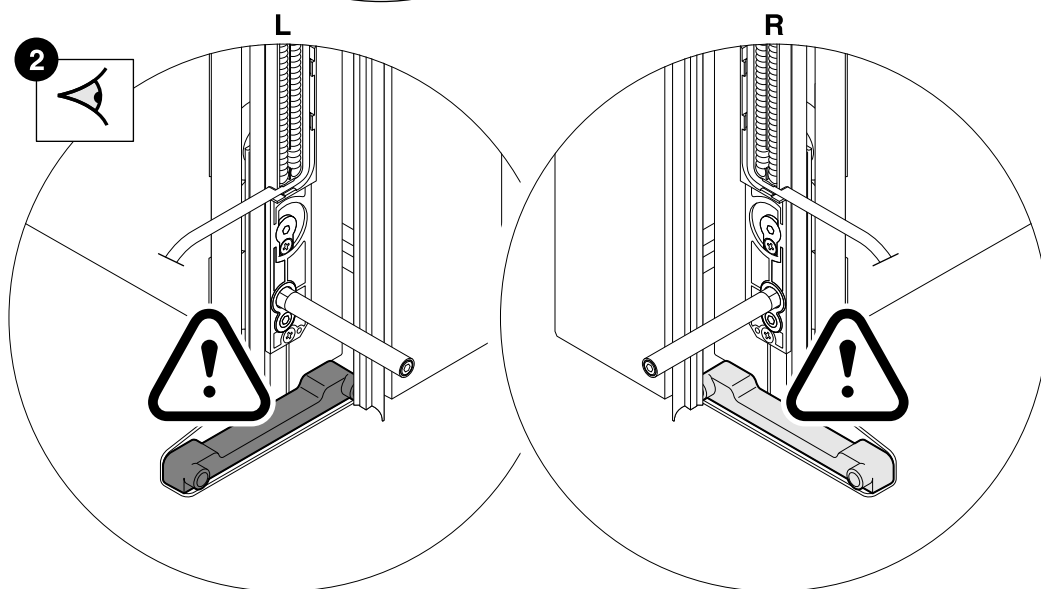
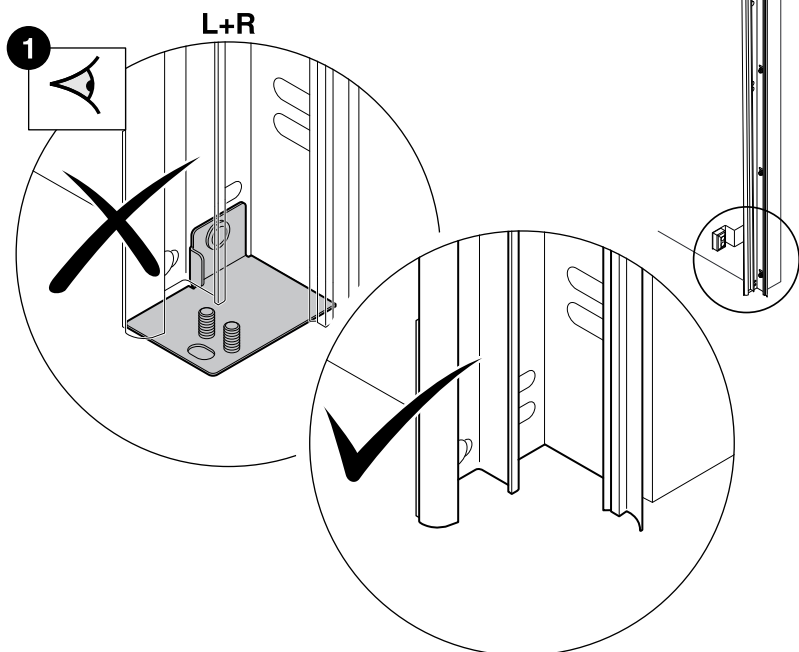
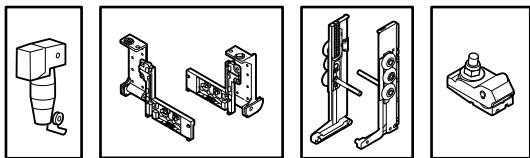
2x sluitring M8
2x laagbolkopschroef M8x20mm

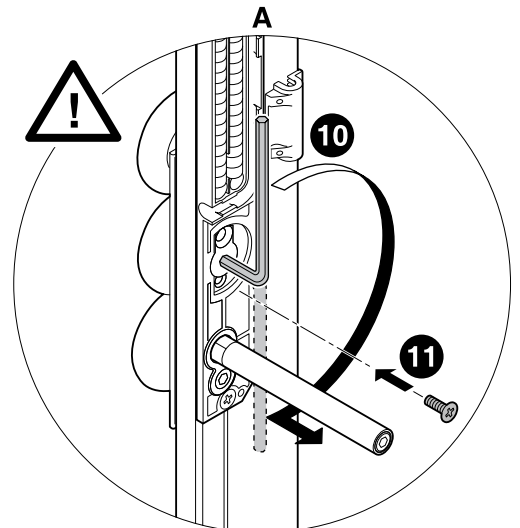
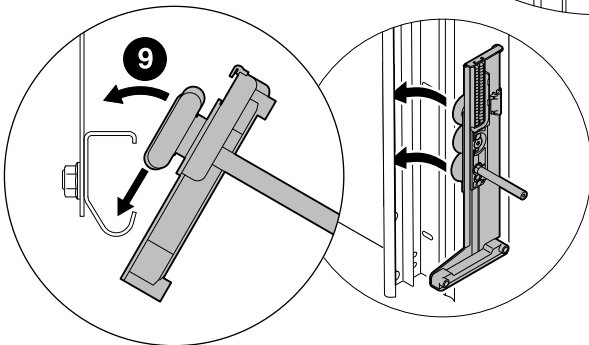
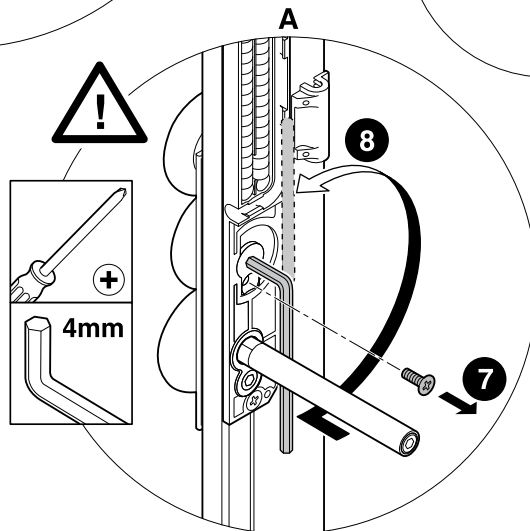
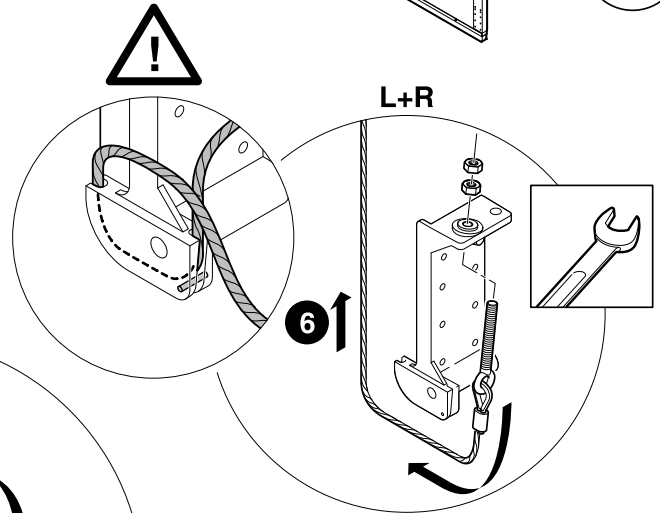
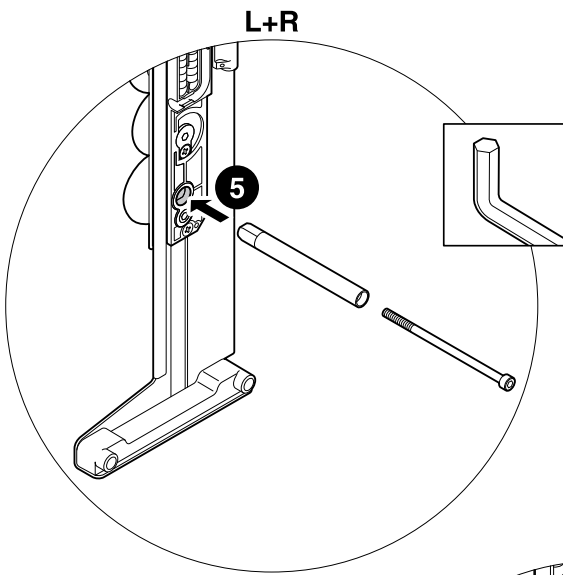
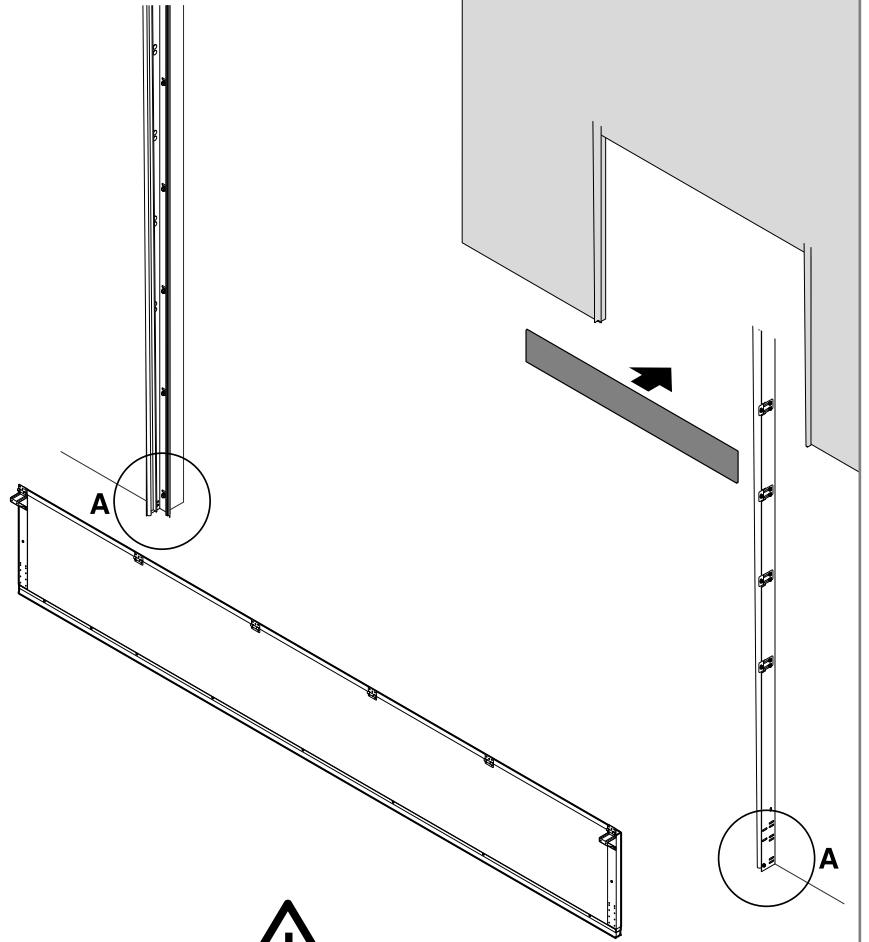
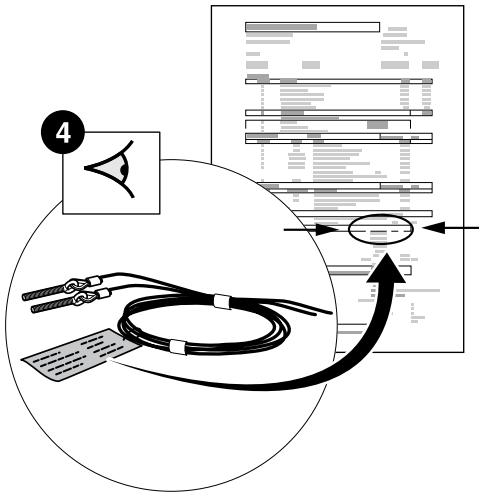
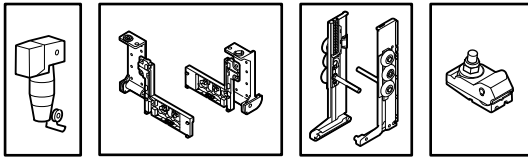


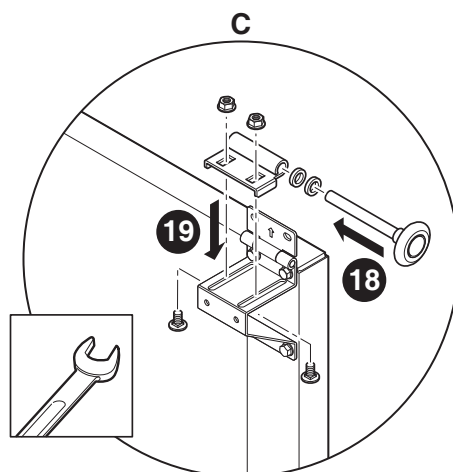
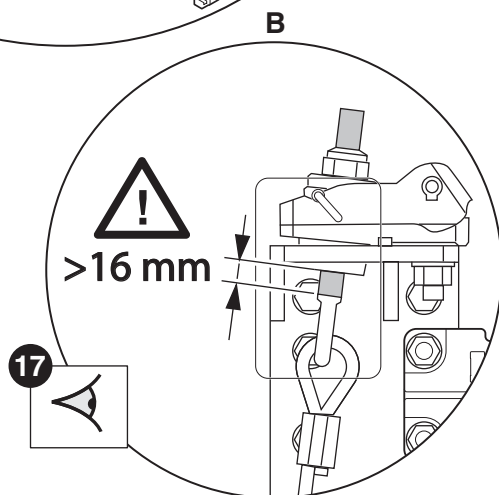
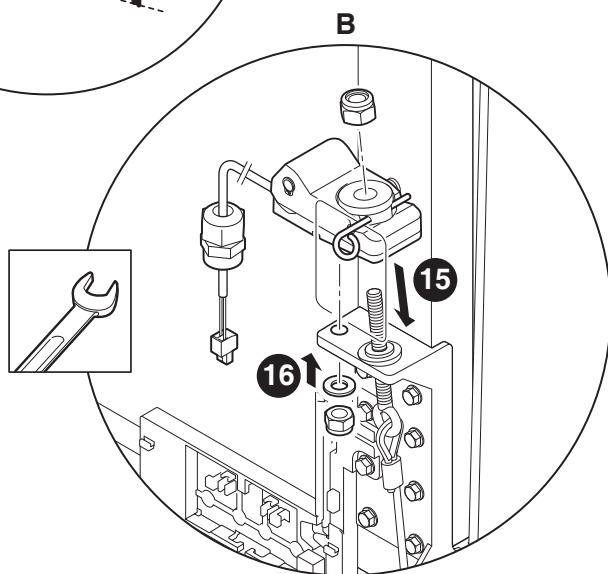
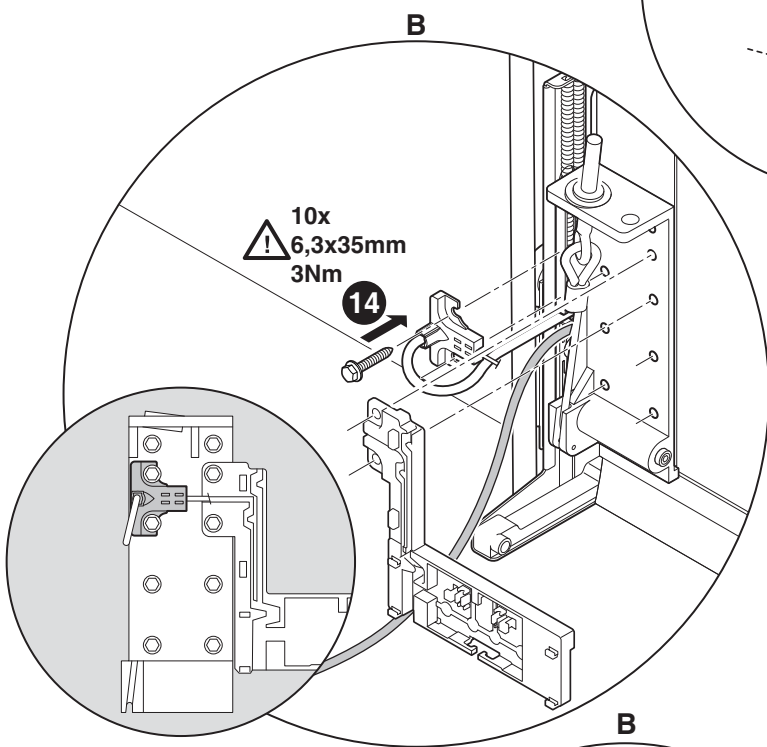
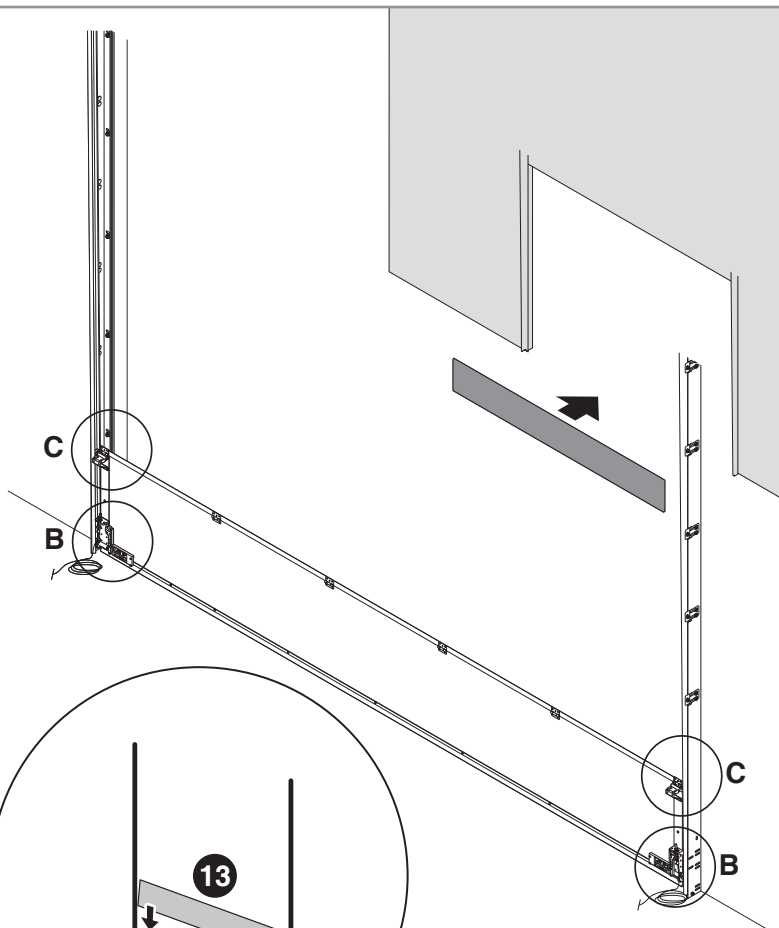
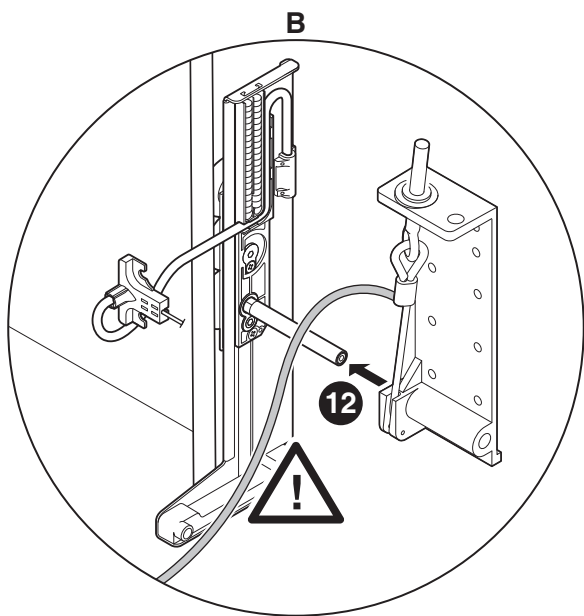
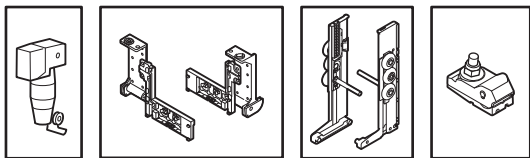
2x slotbout
M8x20mm

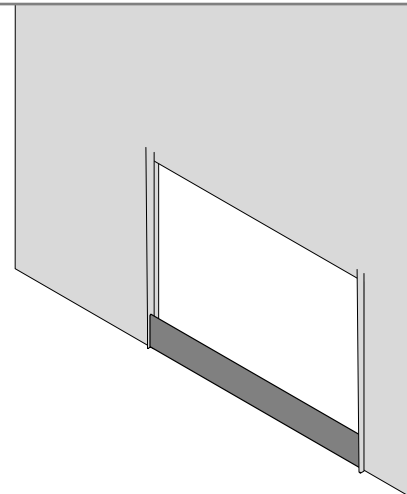
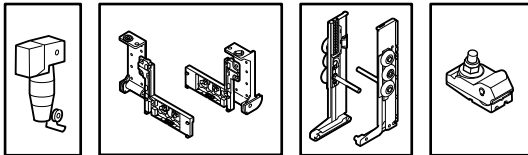
1











IMPORTANT INFORMATION

nl Bij deuren met **Loopdeur Drempel 22 mm** in verband met een **voorlopende fotocelbeveiliging**, moet in programmeer punt 2.1 de optie 2 gekozen worden!



Als nodig kan onder programmeer punt 1.5 het schakelpunt (hoogte) van het deactiveren van de voorlopende fotocelbewaking veranderd worden!

Deze hoogte mag niet hoger dan 5,0 cm zijn!

de Bei Toren mit **Schlupftürschwelle 22 mm** mit einer **voreilender Lichtschränke**, muss unter Programmierpunkt 2.1 die Option 2 gewählt werden!



Wenn nötig kann unter Programmierpunkt 1.5 der Schalt Punkt (die Höhe) zur Deaktivierung der voreilenden Lichtschränke verändert werden!

Die Höhe darf 5,0 cm nicht überschreiten!

en Doors with **wicket door with a threshold 22 mm** in company with a **leading photocell**, you have to adjust program point 2.1 option 2!



If necessary you can extend the switch point (height) for deactivating the leading photocell under program point 1.5!

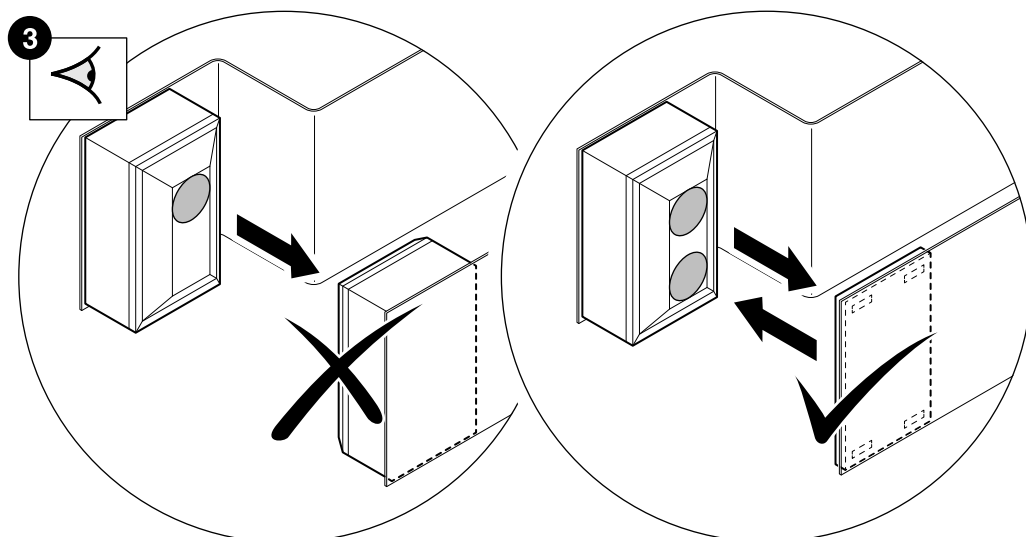
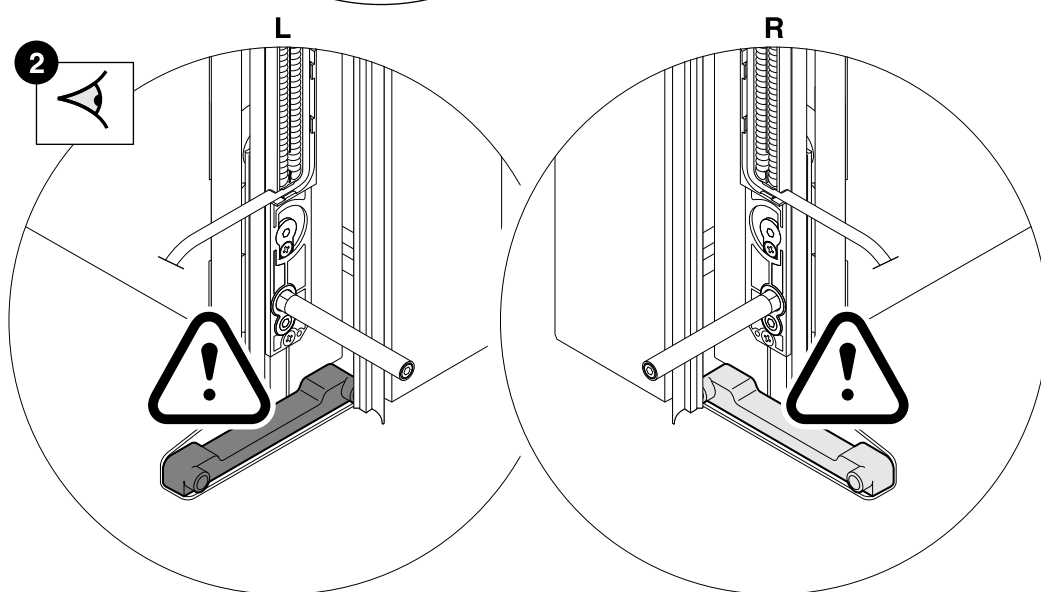
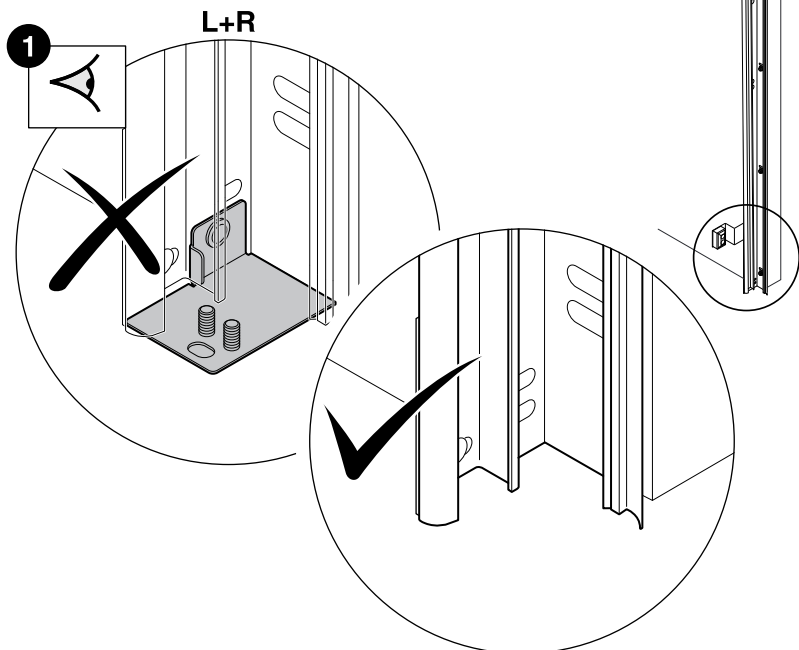
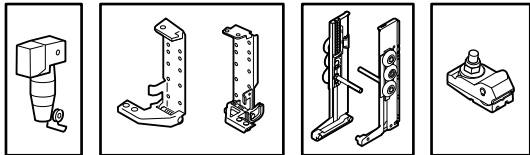
It's not allowed to adjust this point above 5,0 cm!

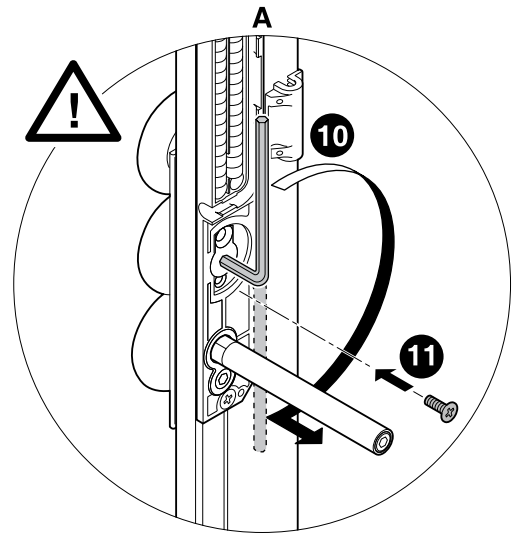
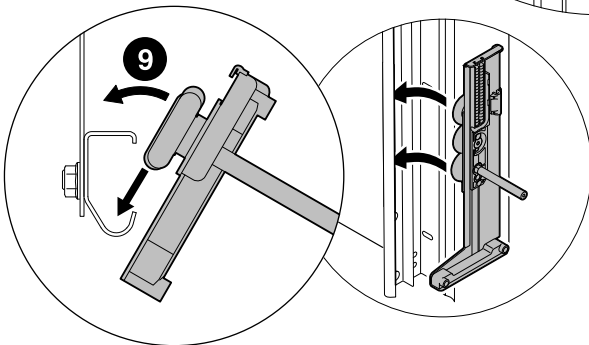
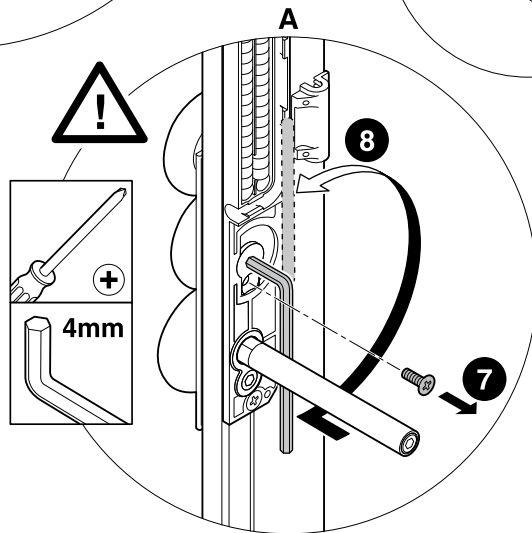
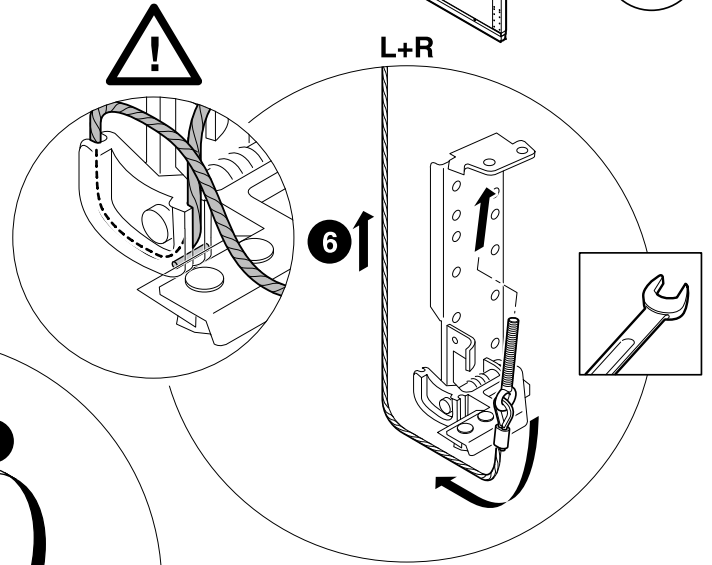
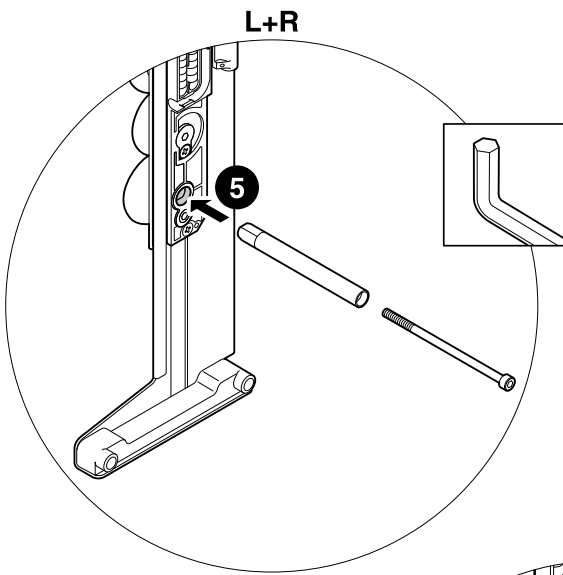
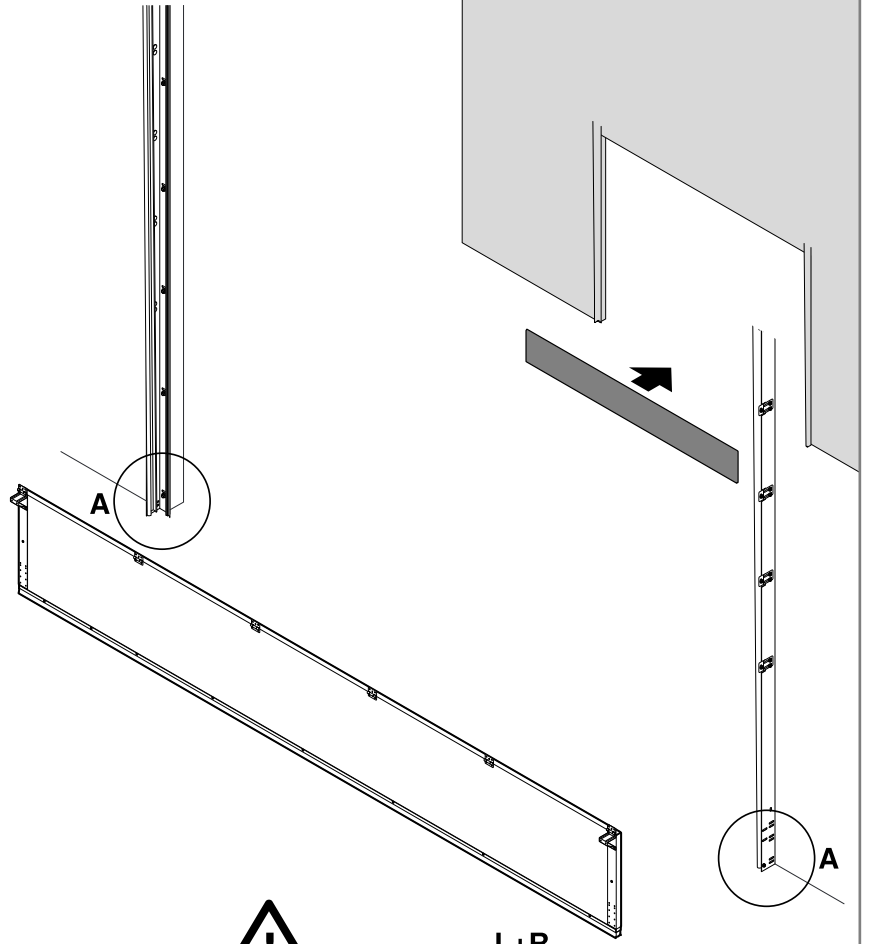
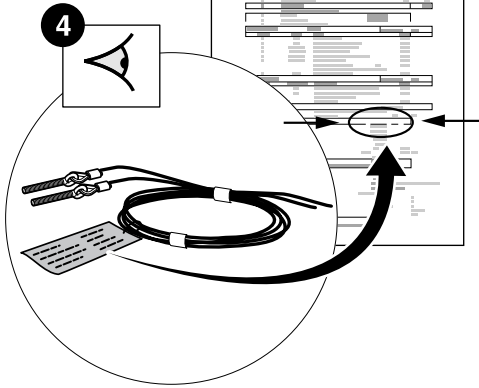
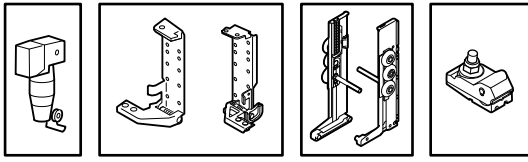
fr Pour des portes avec **portillon à hauteur de seuil 22 mm**, avec une **cellule photoélectrique avancée**, il faut choisir au point de programmation 2.1 l'option 2 !

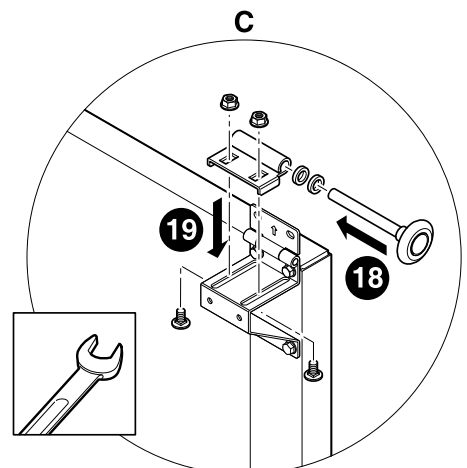
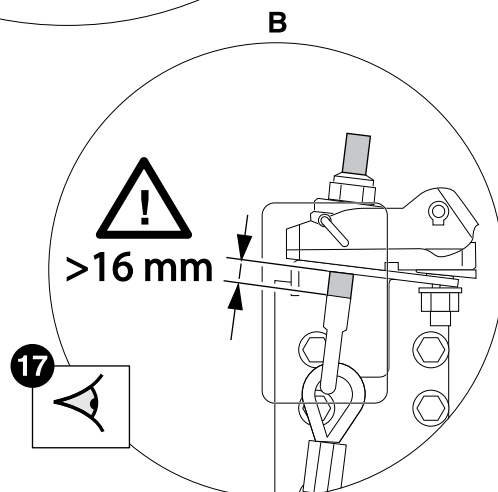
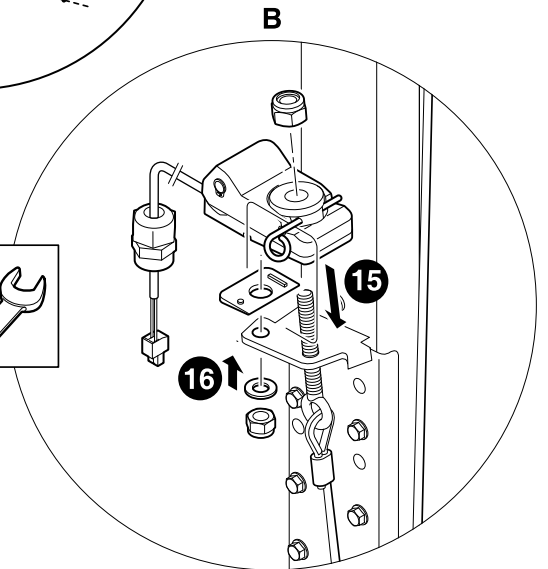
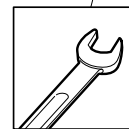
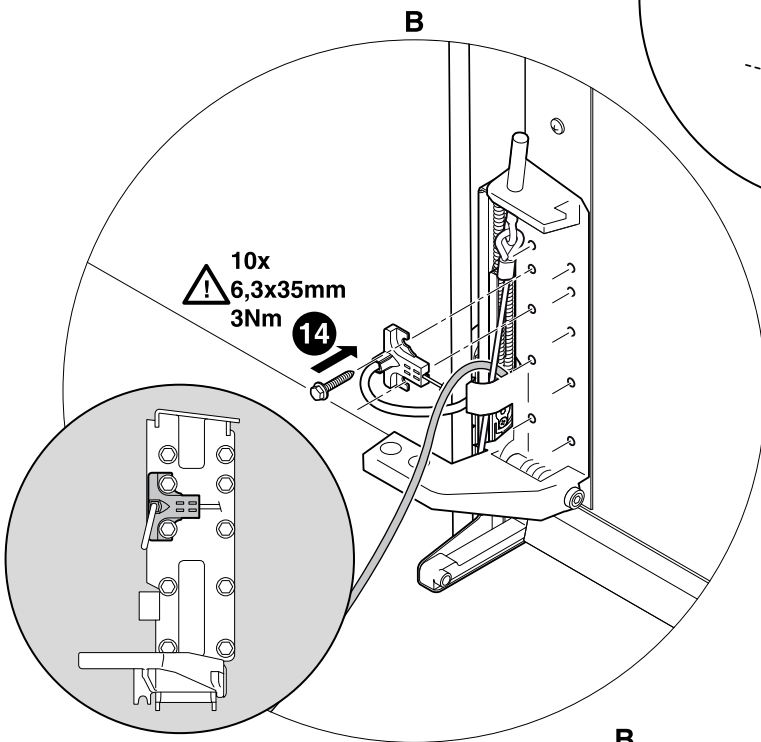
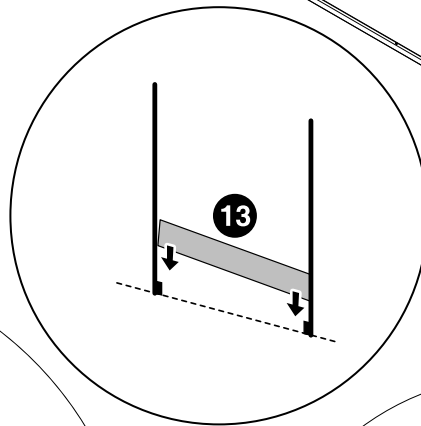
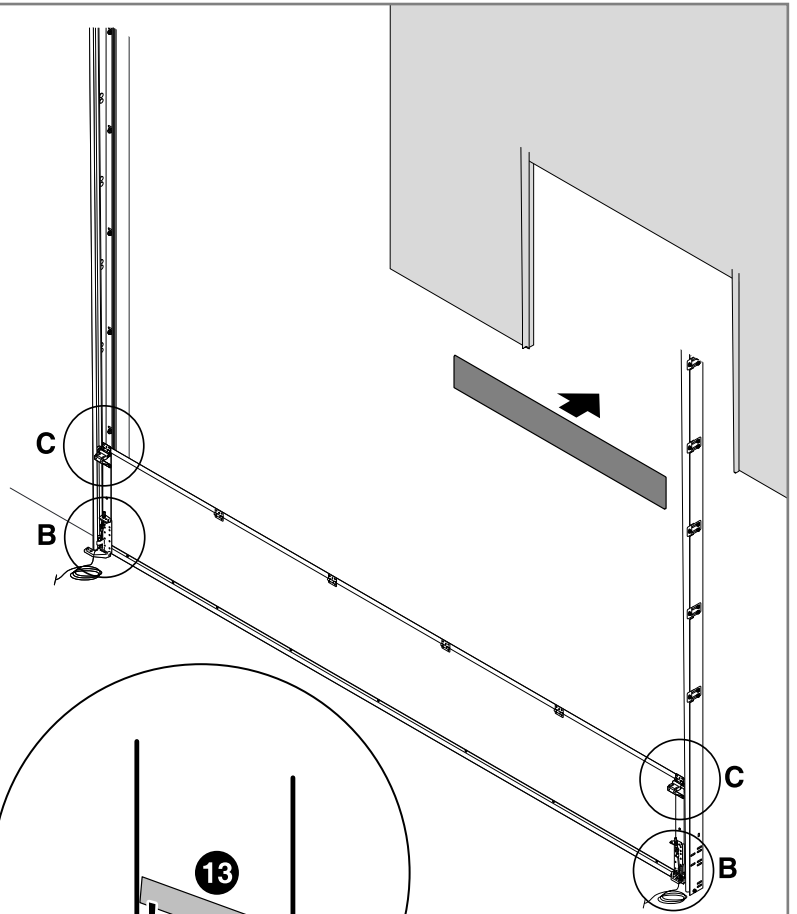
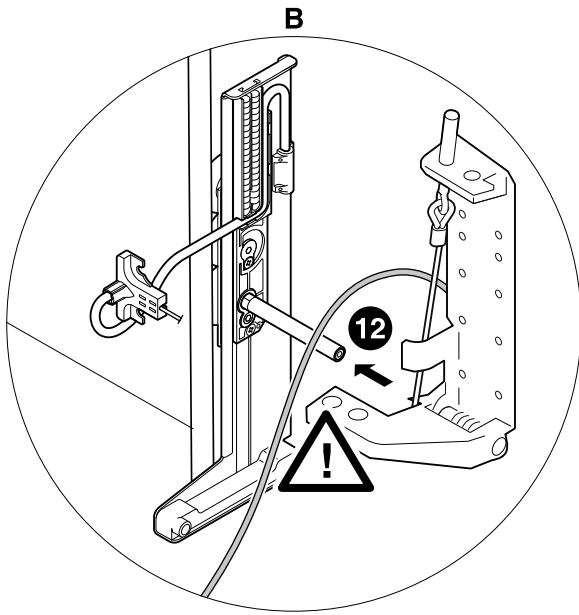
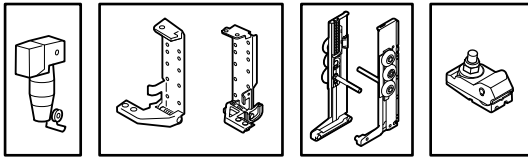


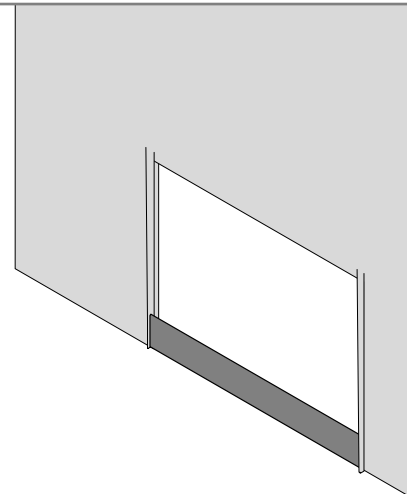
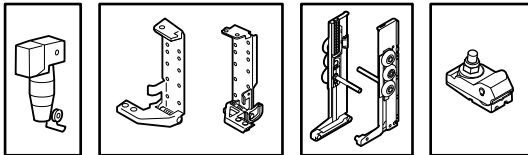
Si nécessaire, on peut varier la position de commutation (la hauteur) au point de programmation 1.5 pour la déactivation de la cellule!

La hauteur ne peut pas dépasser 5,0 cm!









IMPORTANT INFORMATION

nl Bij deuren met **Loopdeur Drempel 22 mm** in verband met een **voorlopende fotocelbeveiliging**, moet in programmeer punt 2.1 de optie 2 gekozen worden!



Als nodig kan onder programmeer punt 1.5 het schakelpunt (hoogte) van het deactiveren van de voorlopende fotocelbewaking veranderd worden!

Deze hoogte mag niet hoger dan 5,0 cm zijn!



Bei Toren mit **Schlupftürschwelle 22 mm** mit einer **voreilender Lichtschränke**, muss unter Programmierpunkt 2.1 die Option 2 gewählt werden!



Wenn nötig kann unter Programmierpunkt 1.5 der Schalterpunkt (die Höhe) zur Deaktivierung der voreilenden Lichtschränke verändert werden!

Die Höhe darf 5,0 cm nicht überschreiten!



Doors with **wicket door with a threshold 22 mm** in company with a **leading photocell**, you have to adjust program point 2.1 option 2!



If necessary you can extend the switch point (height) for deactivating the leading photocell under program point 1.5!

It's not allowed to adjust this point above 5,0 cm!

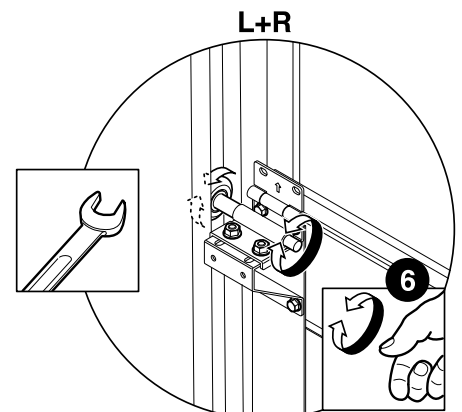
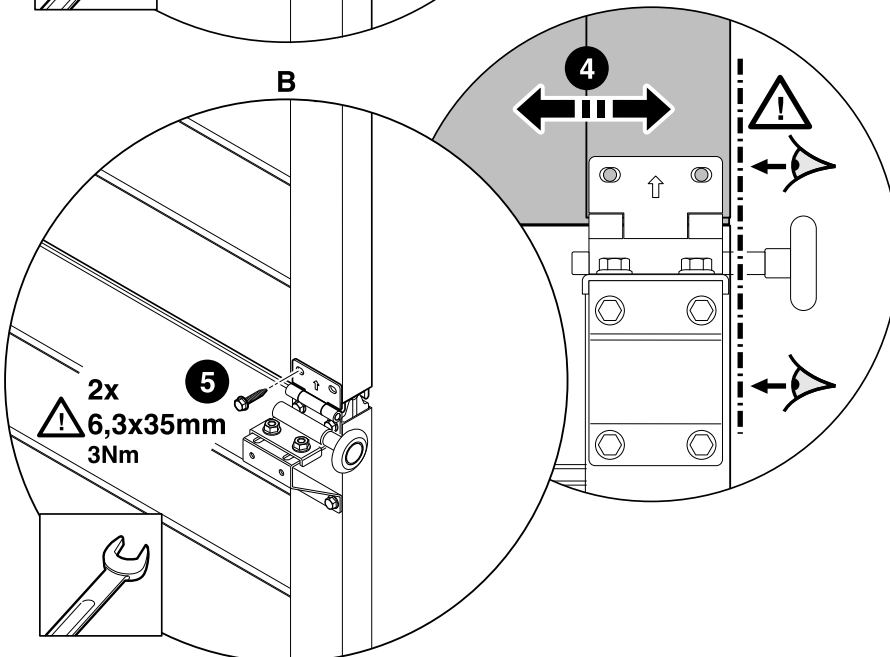
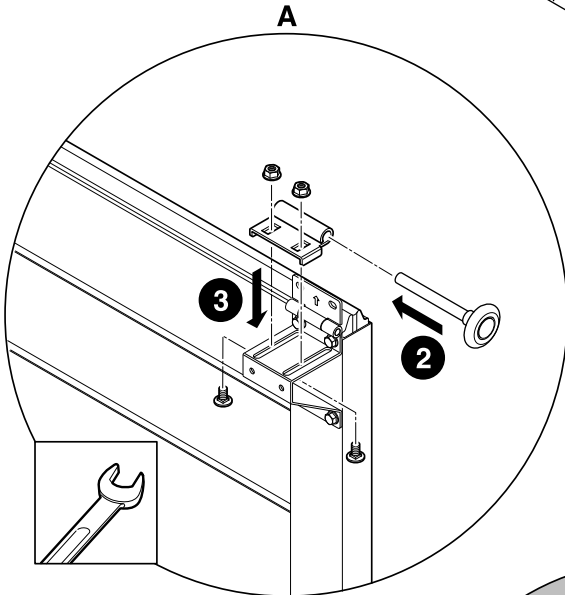
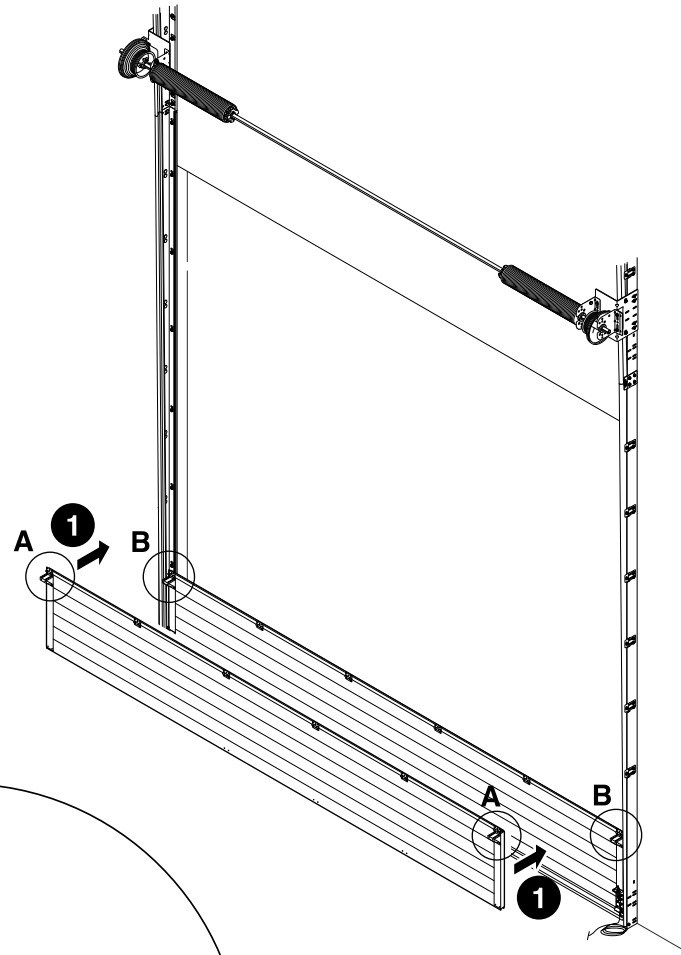
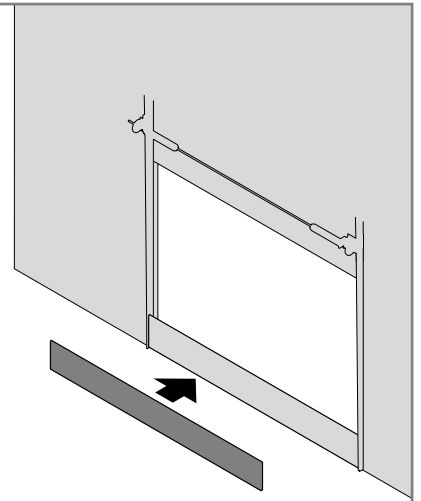


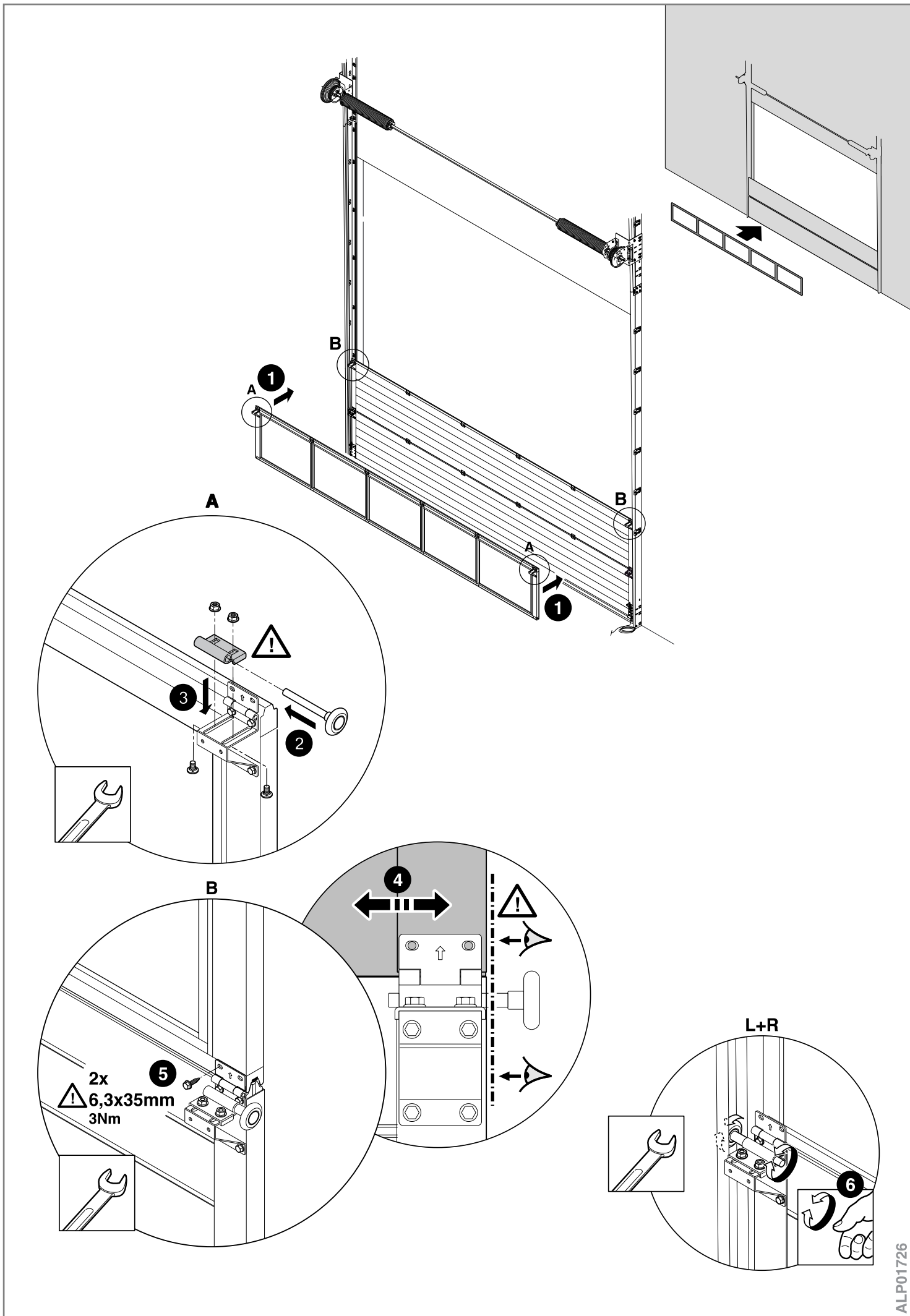
Pour des portes avec **portillon à hauteur de seuil 22 mm**, avec une **cellule photoélectrique avancée**, il faut choisir au point de programmation 2.1 l'option 2 !

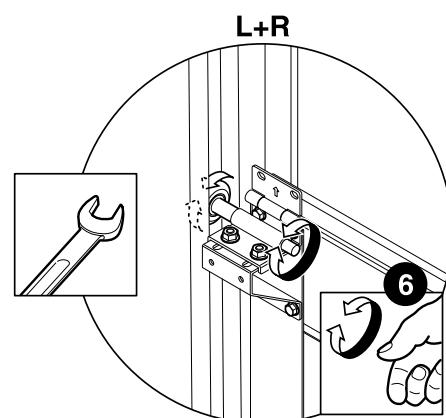
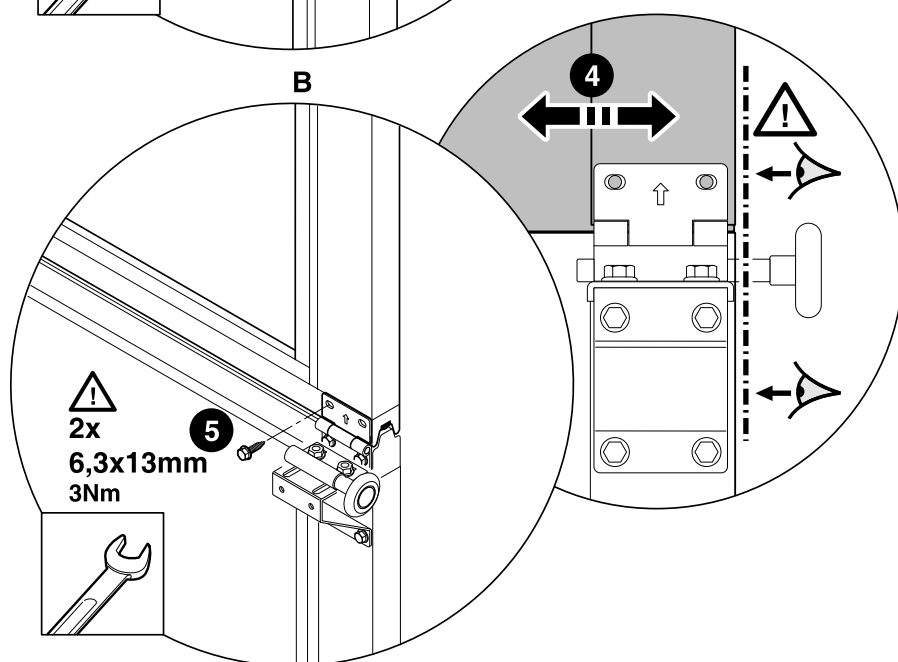
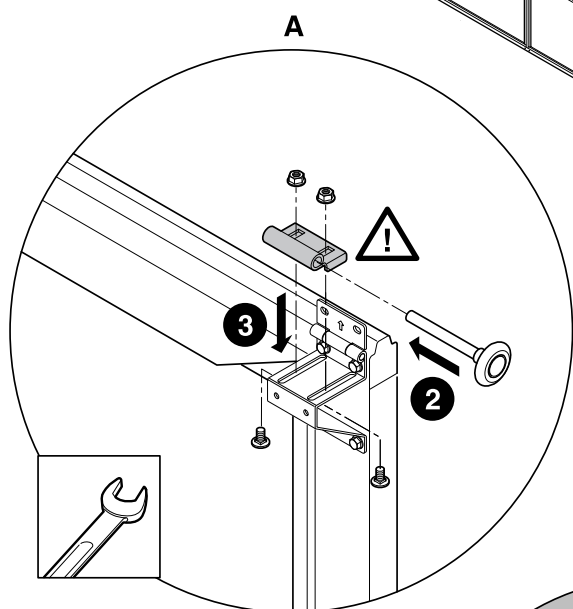
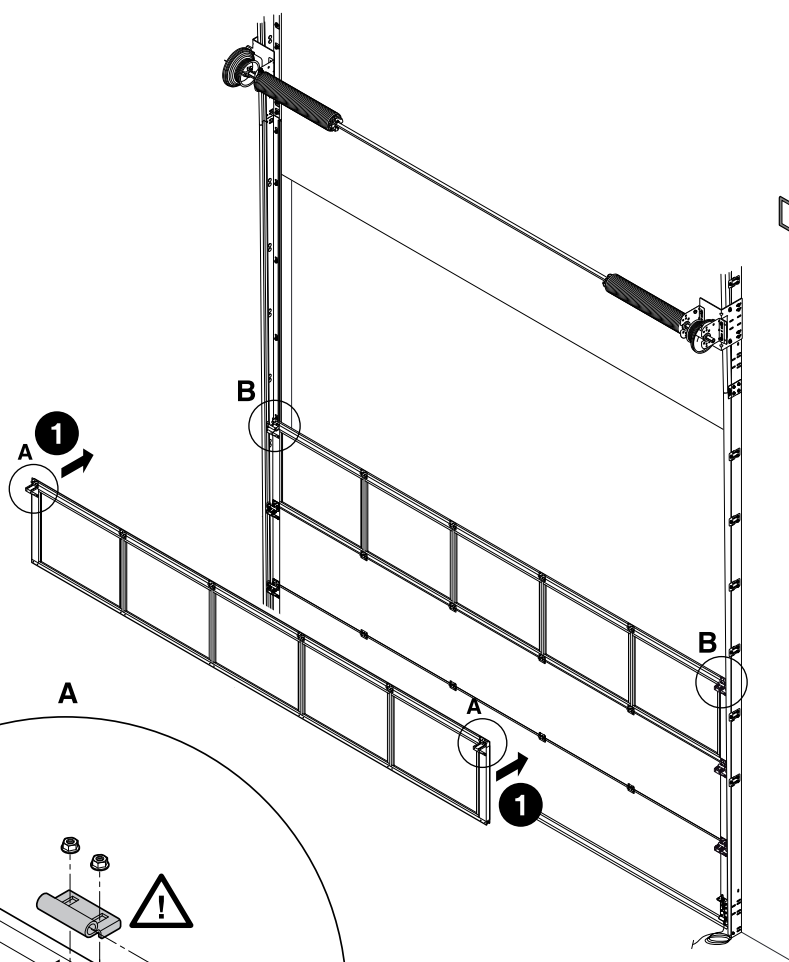
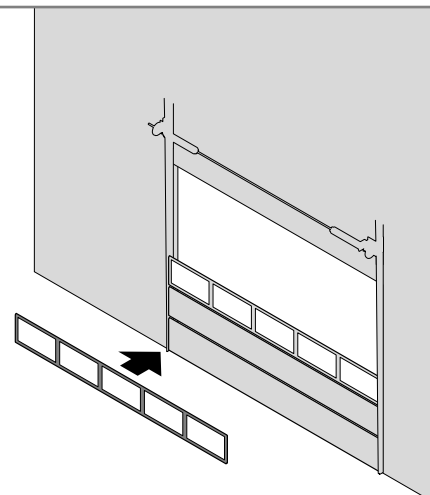


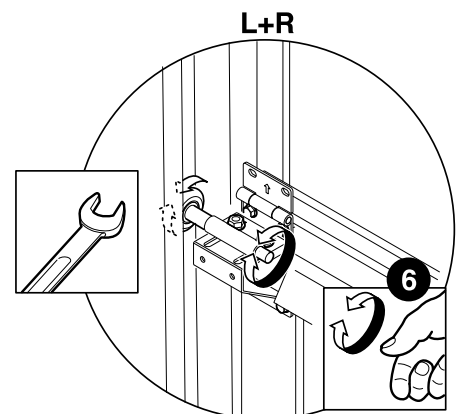
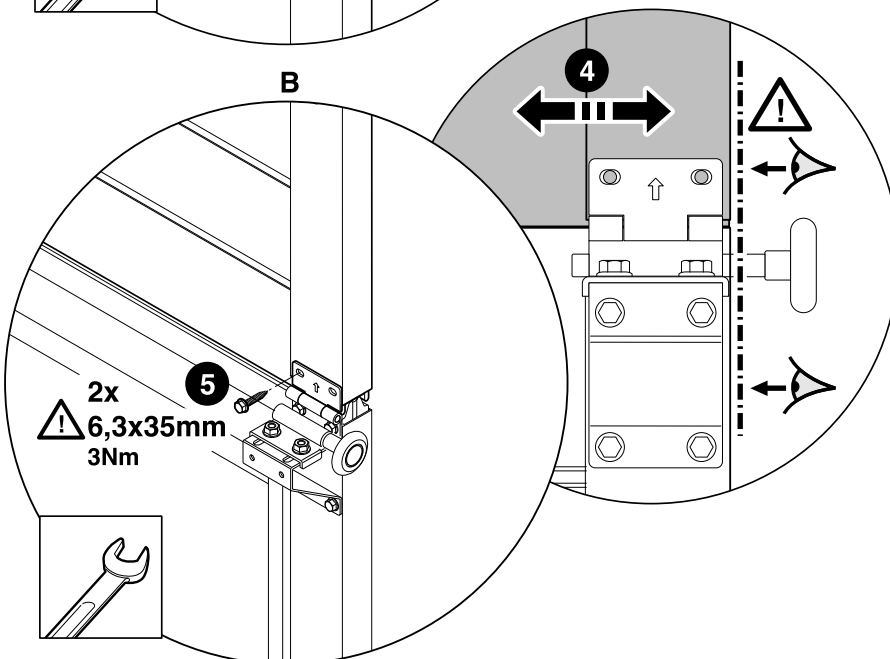
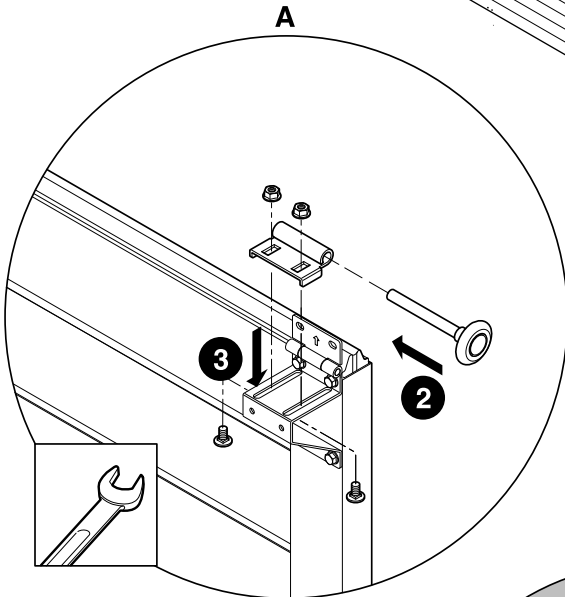
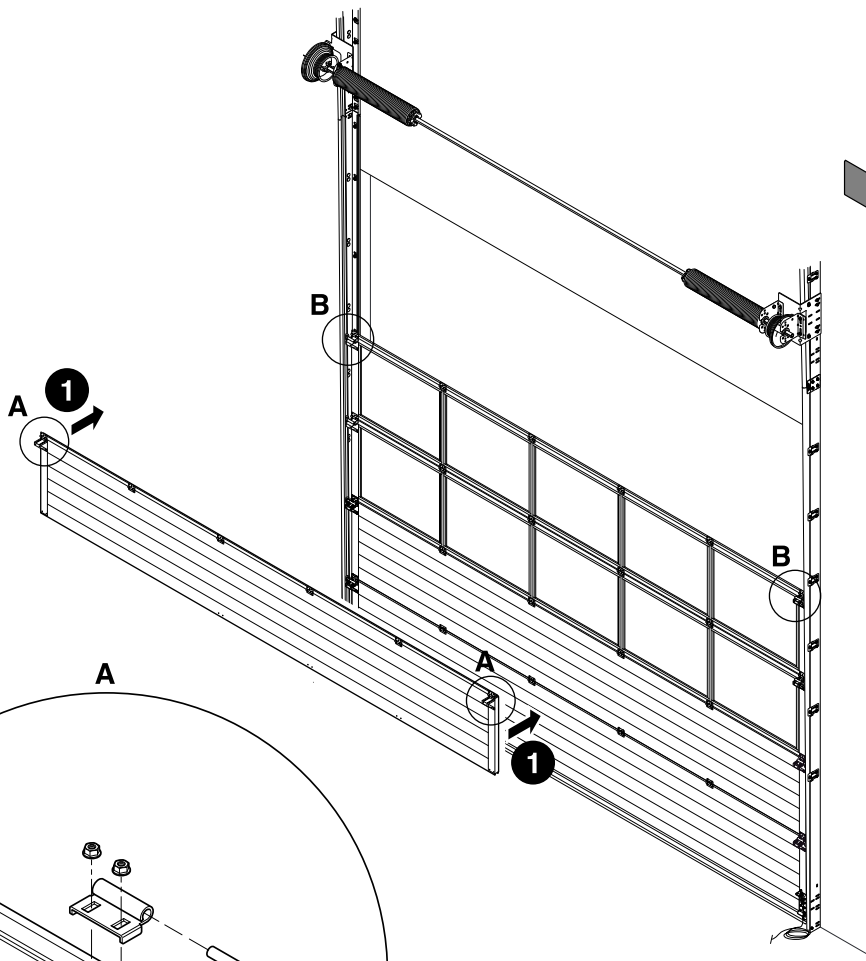
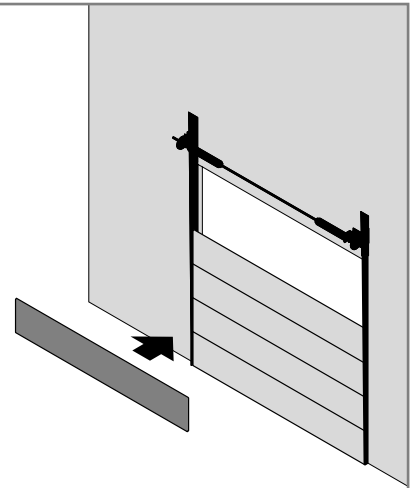
Si nécessaire, on peut varier la position de commutation (la hauteur) au point de programmation 1.5 pour la déactivation de la cellule!

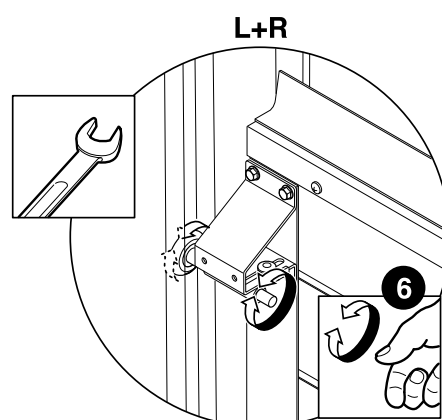
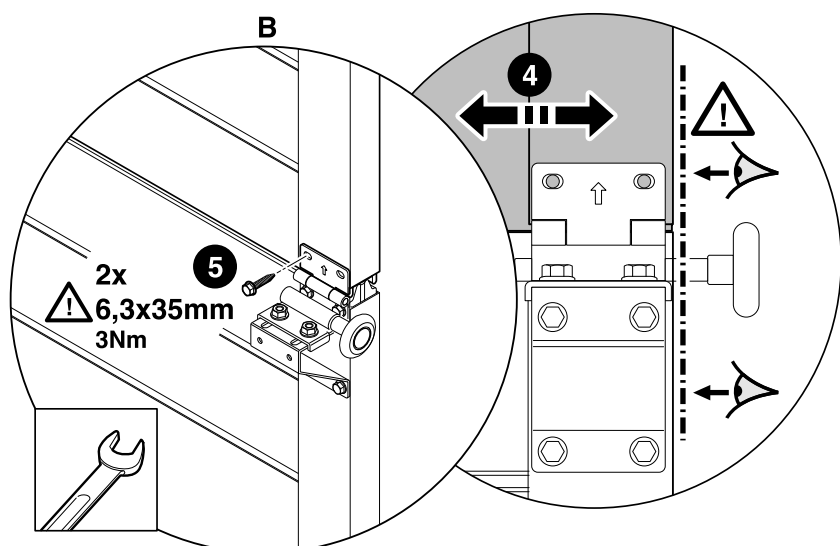
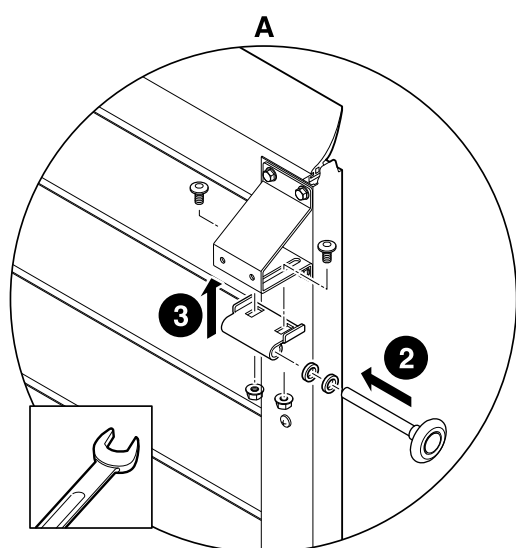
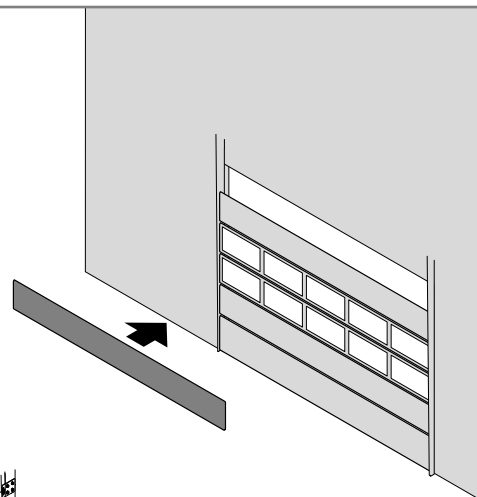
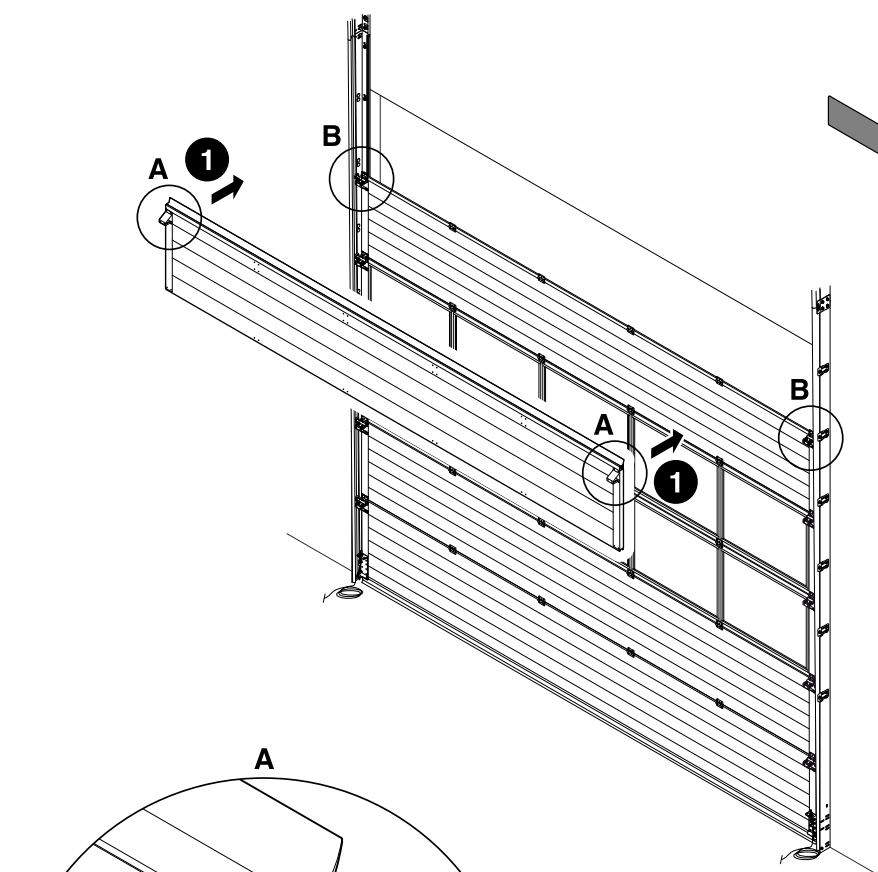
La hauteur ne peut pas dépasser 5,0 cm!

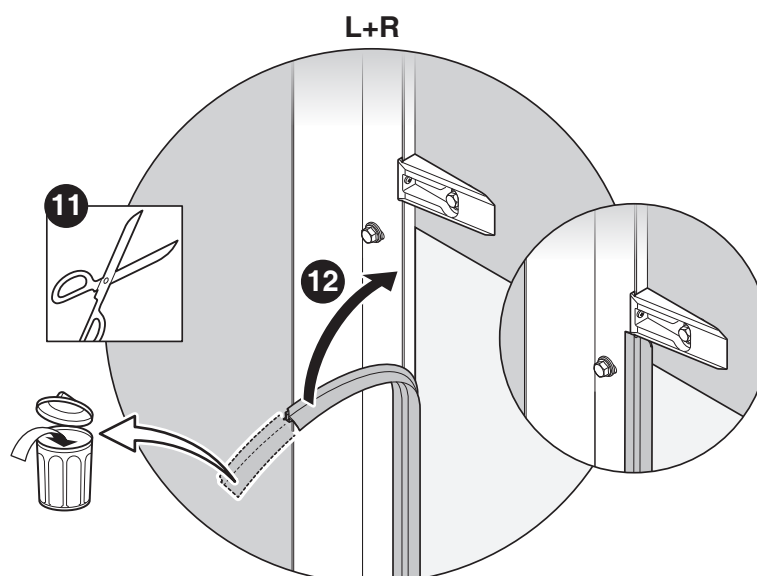
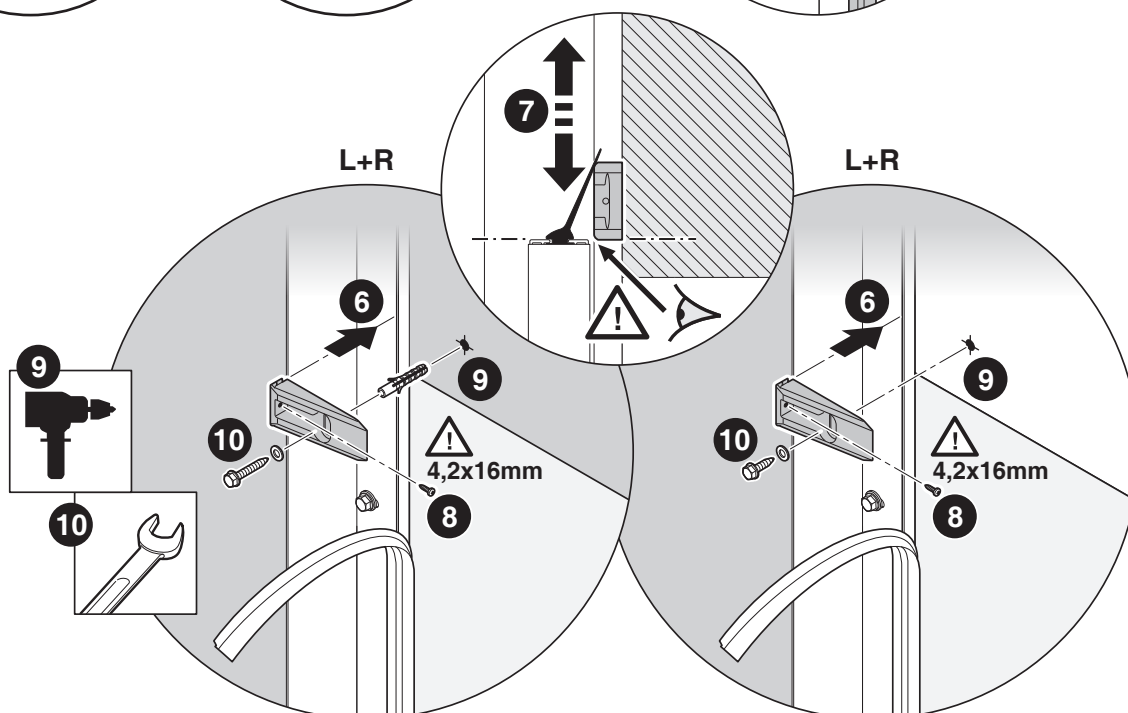
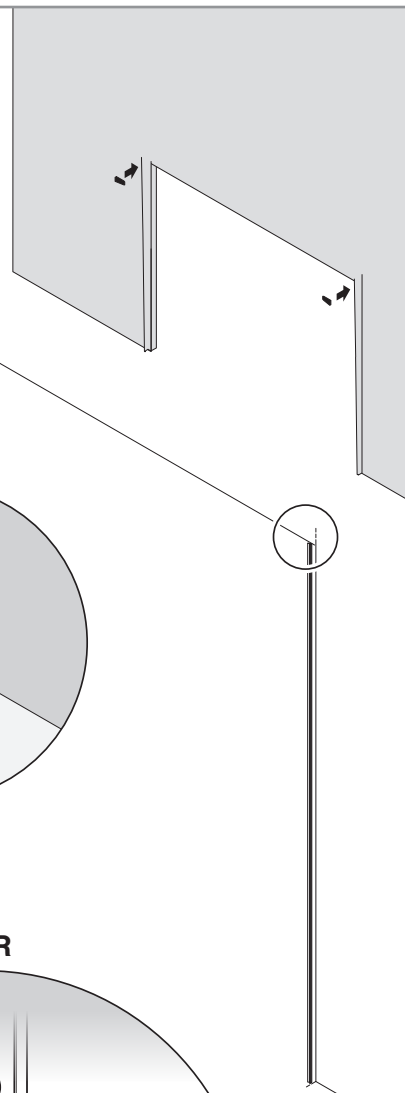


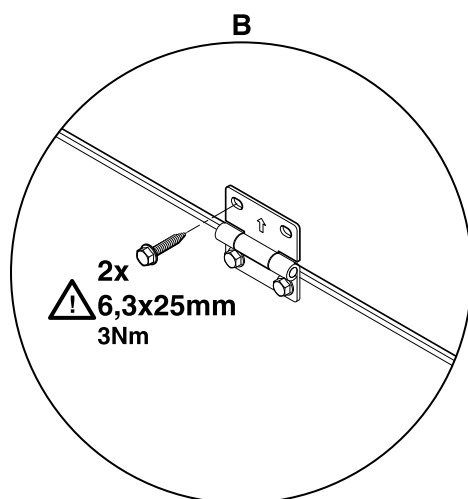
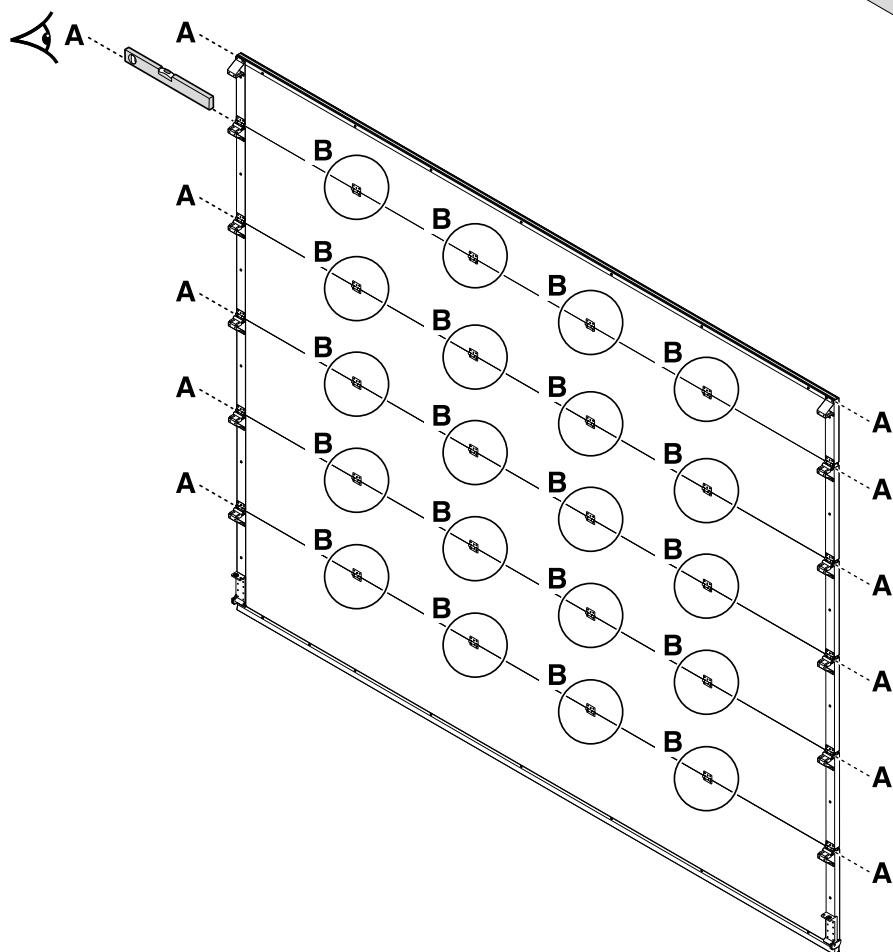


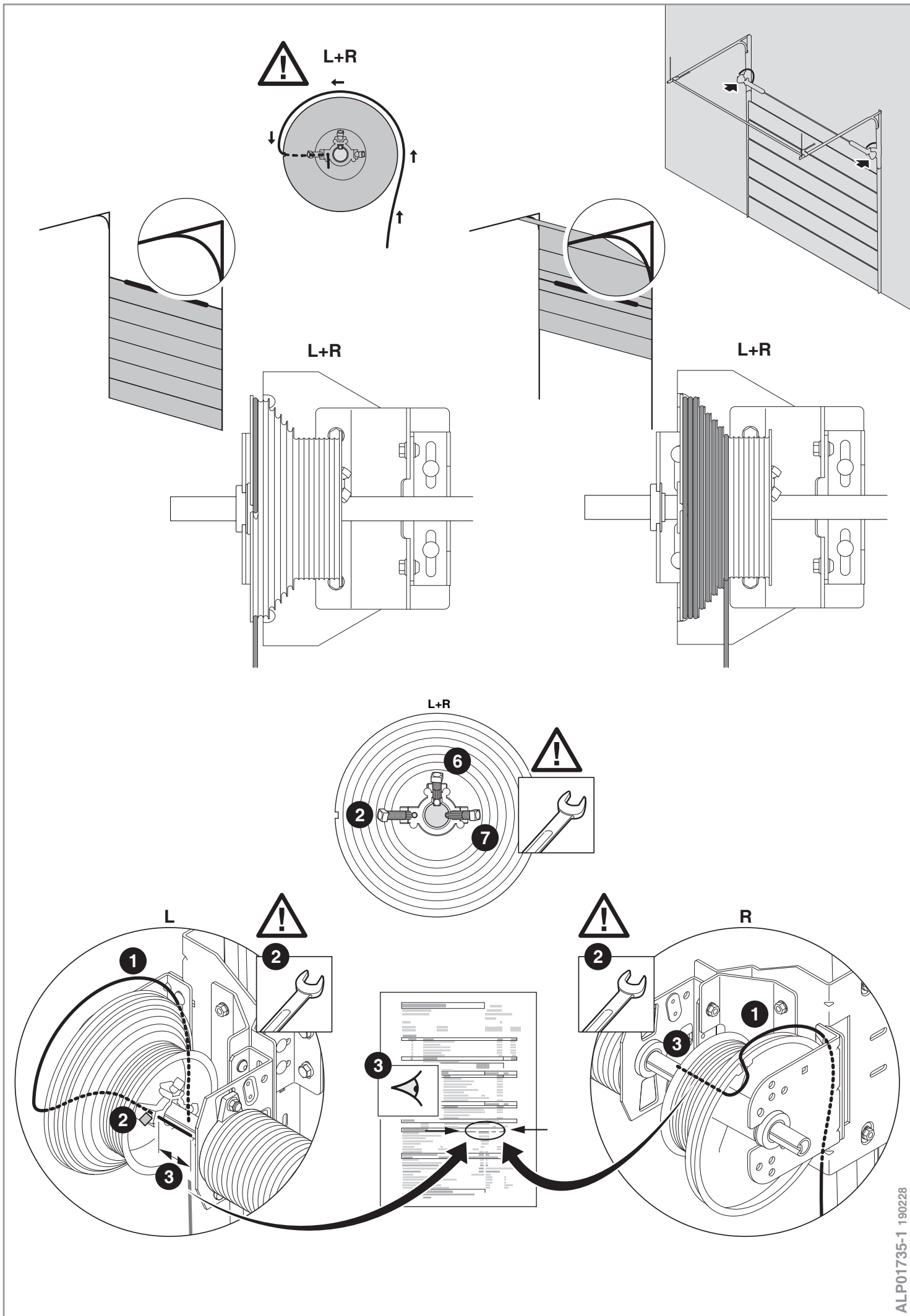


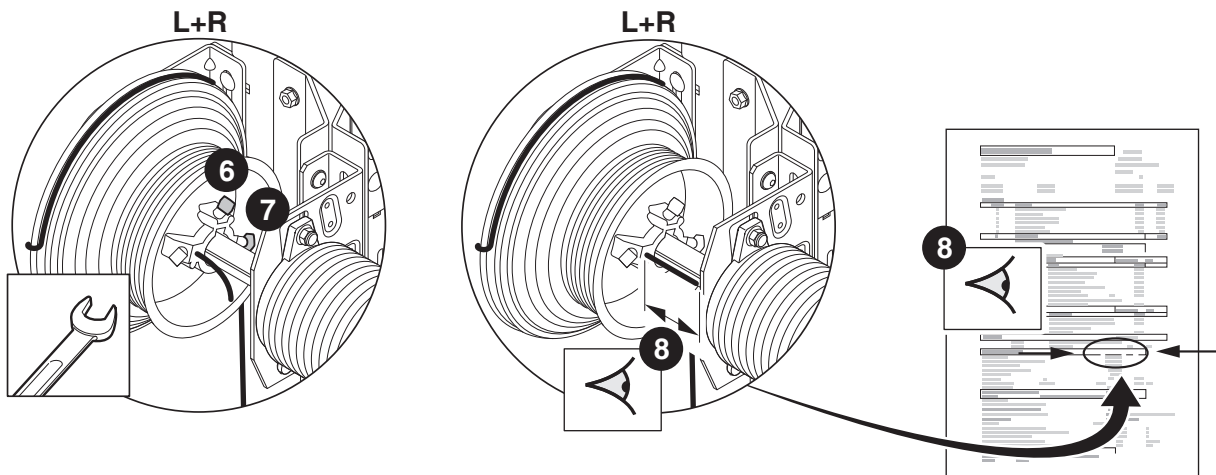
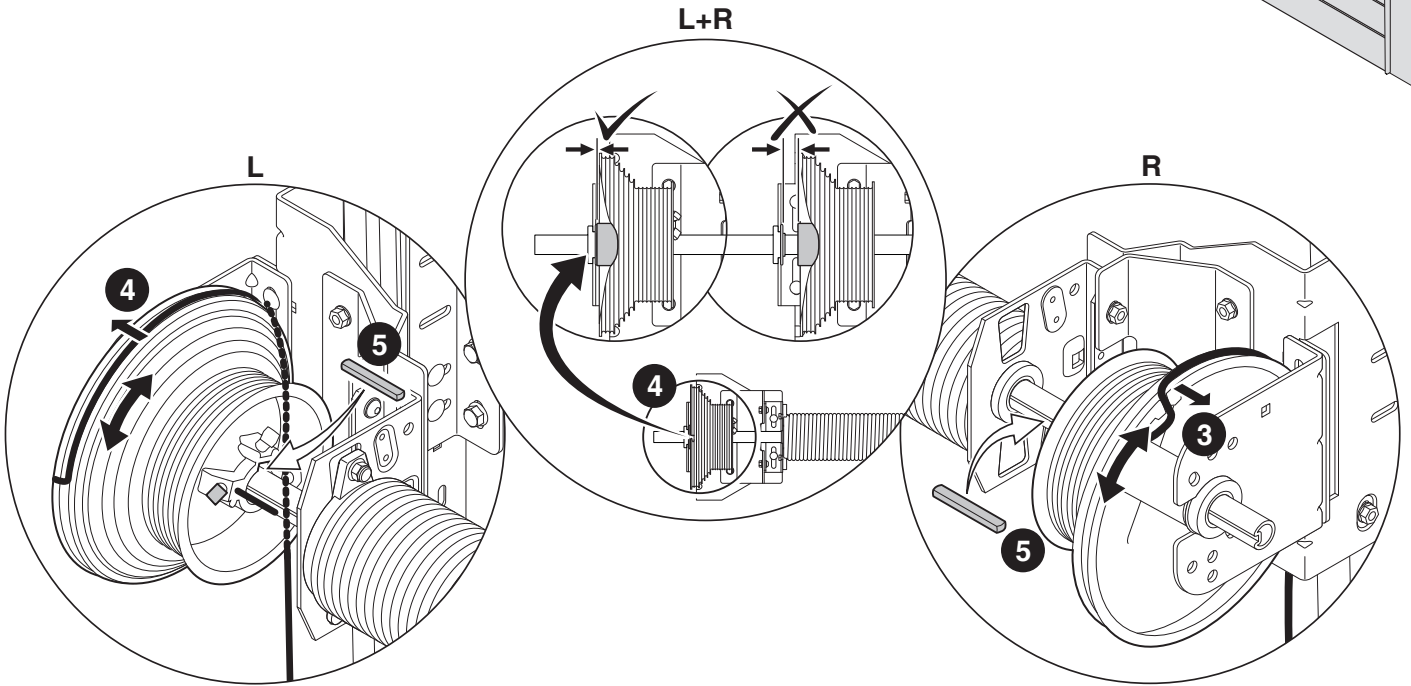
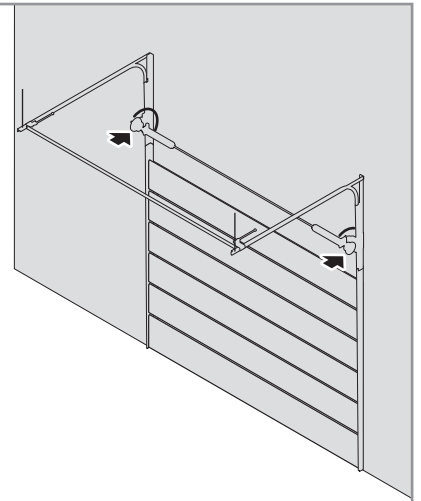


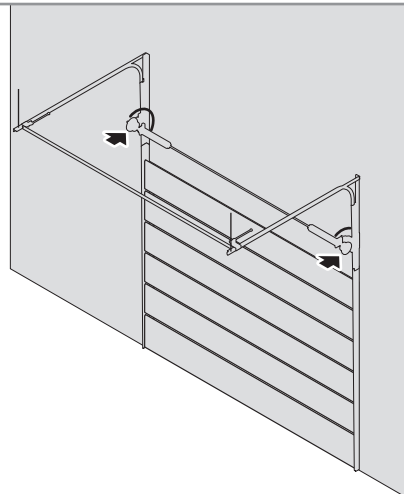
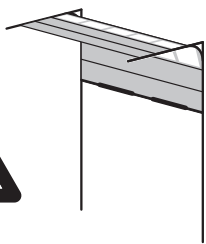




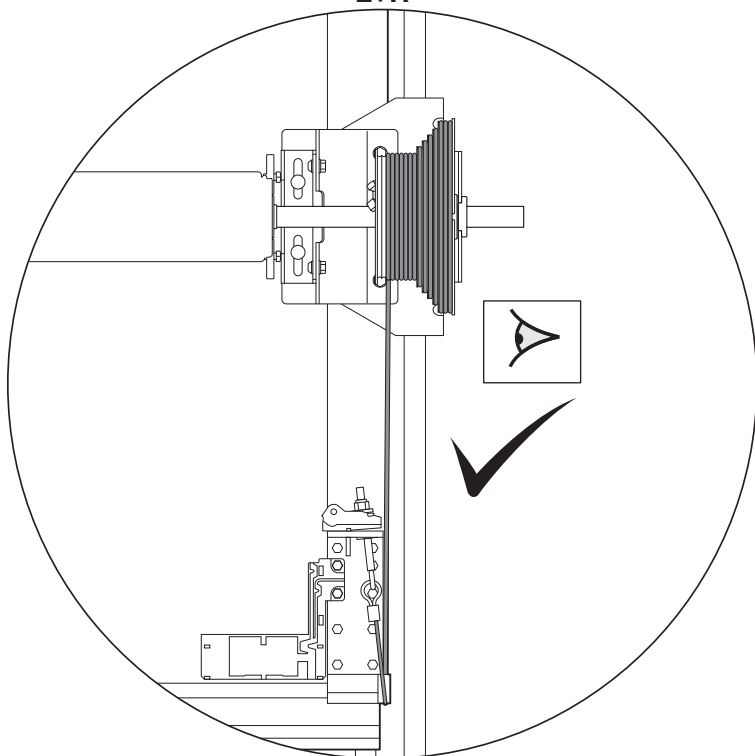




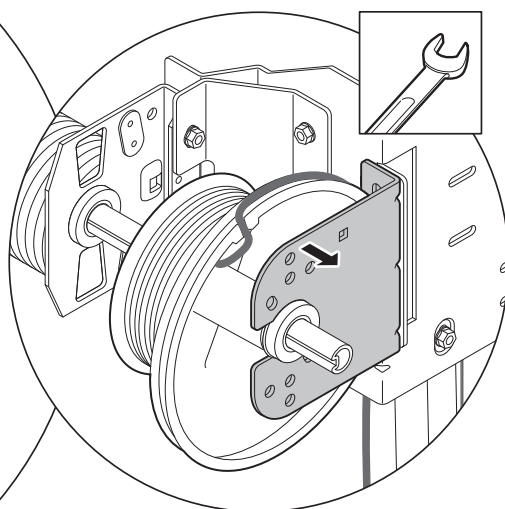
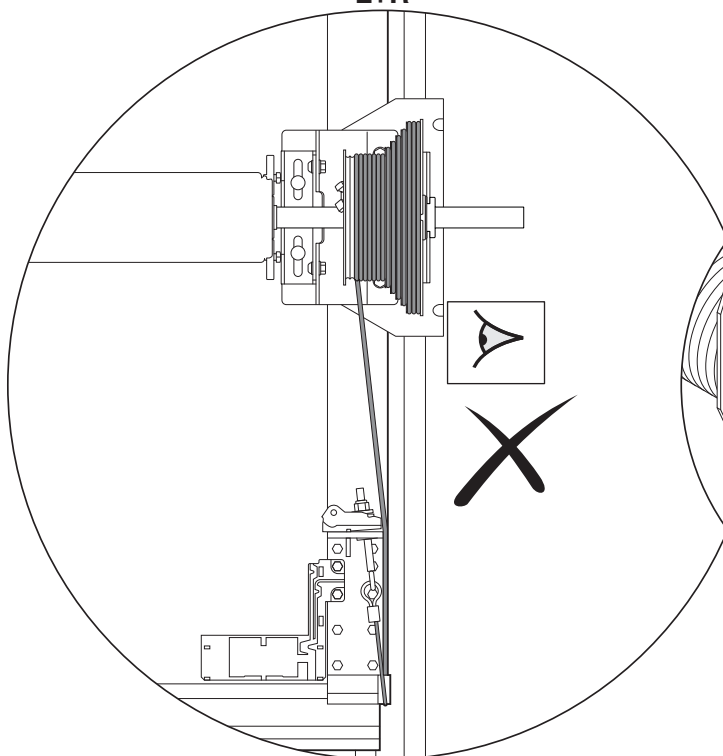


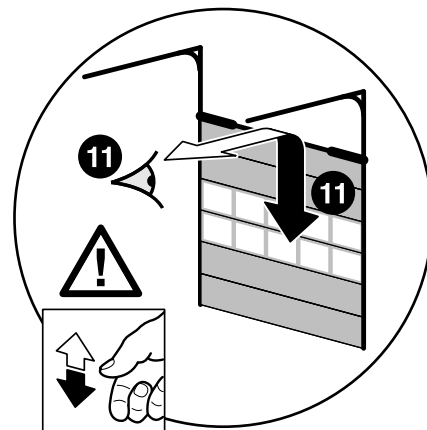
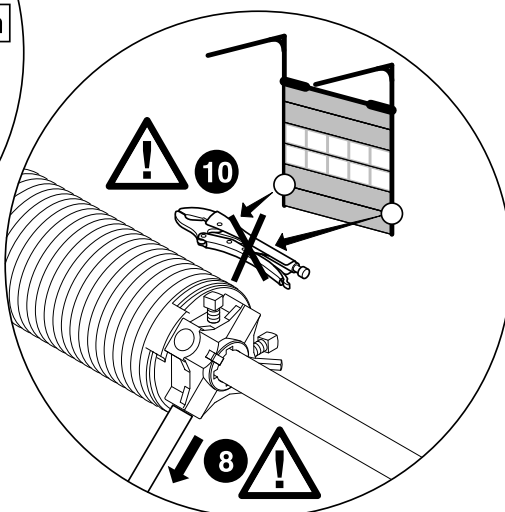
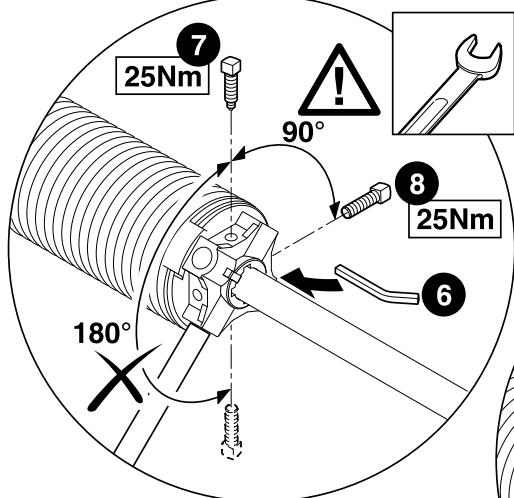
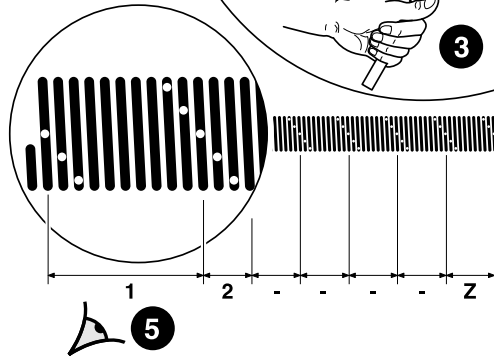
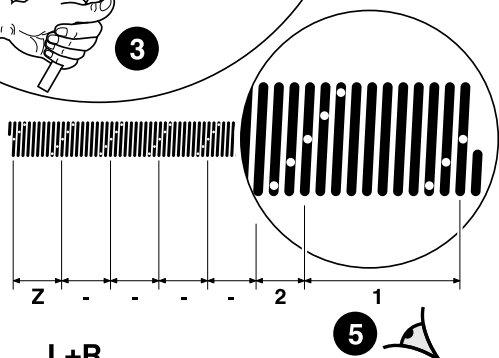
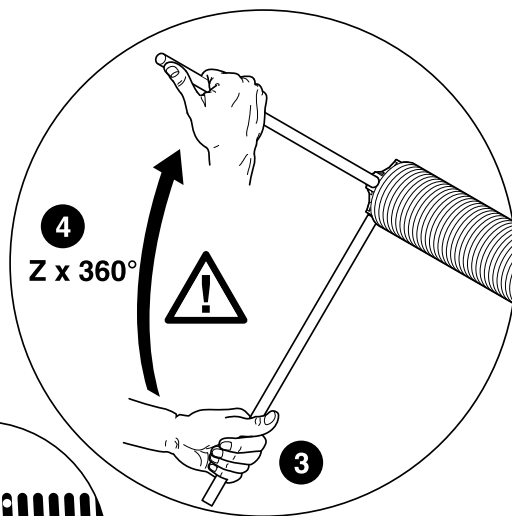
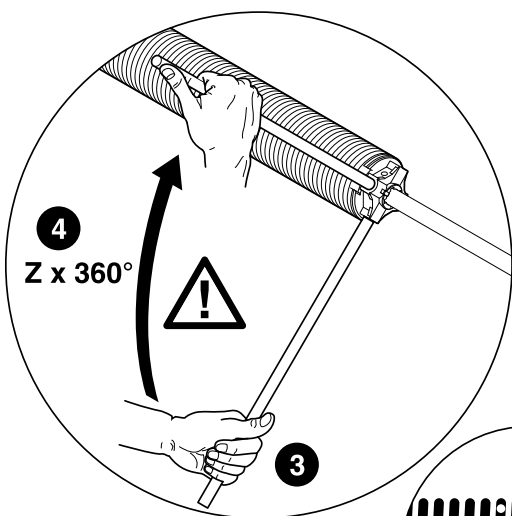
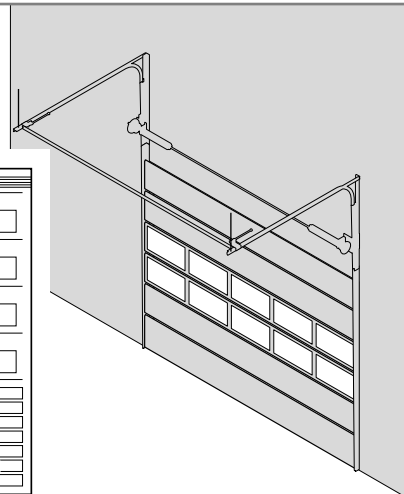
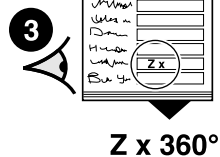
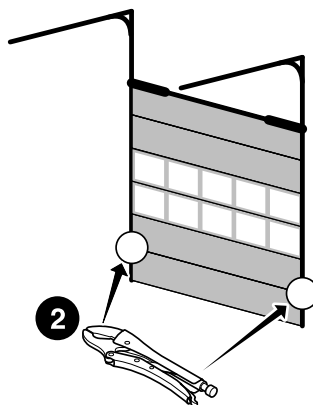
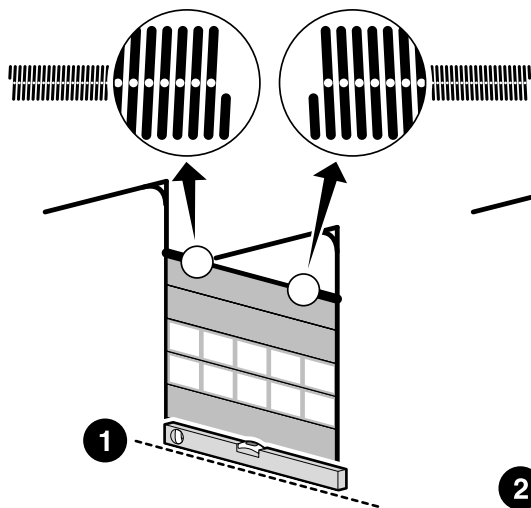


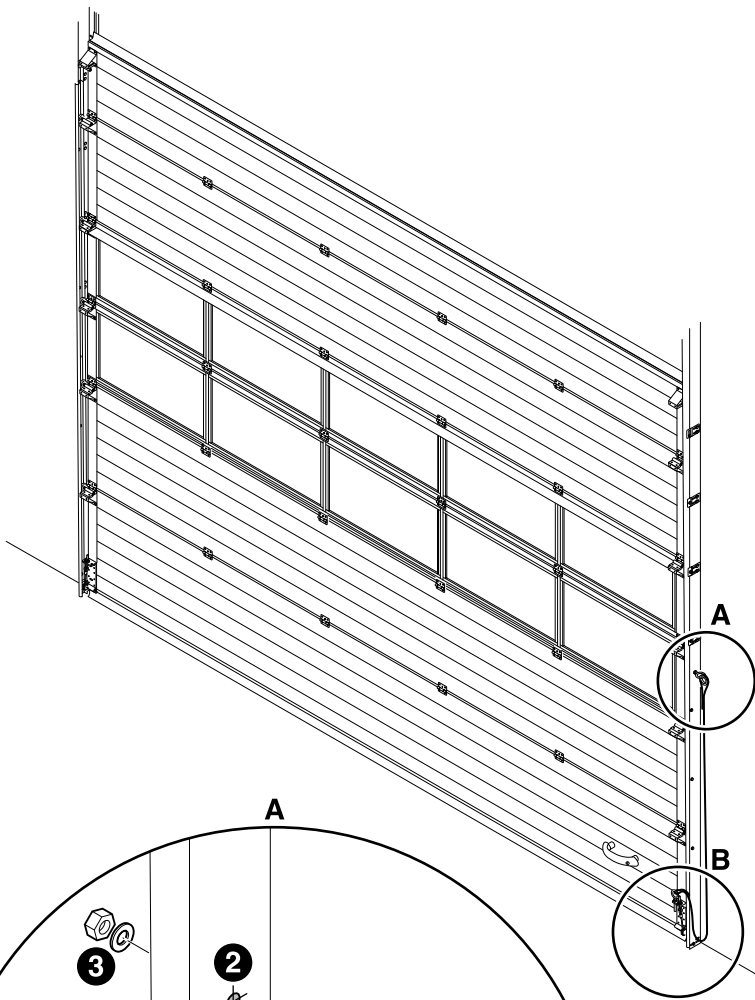
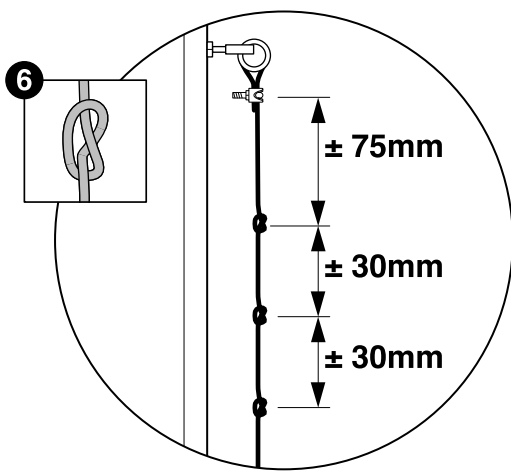
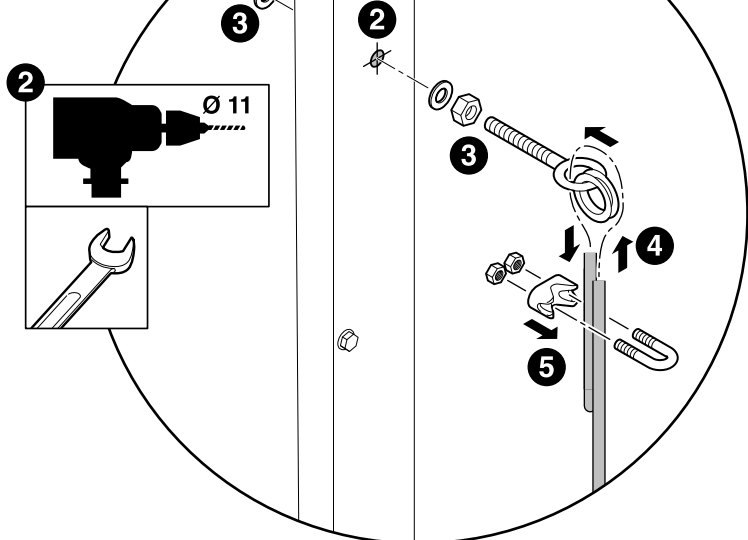
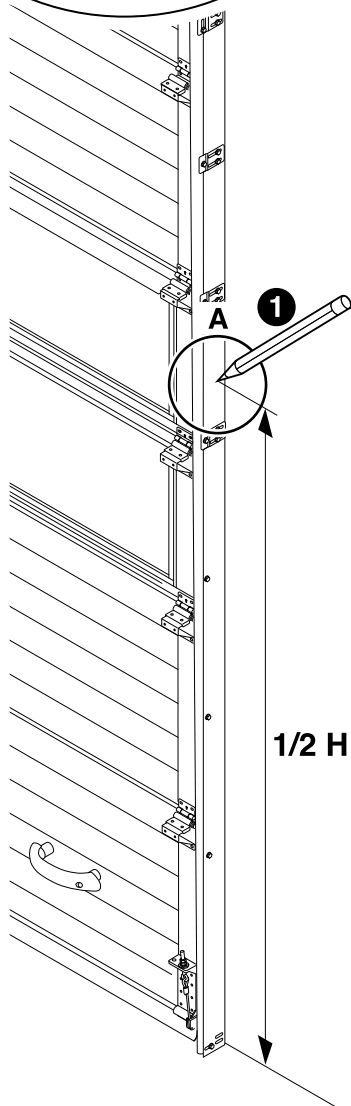
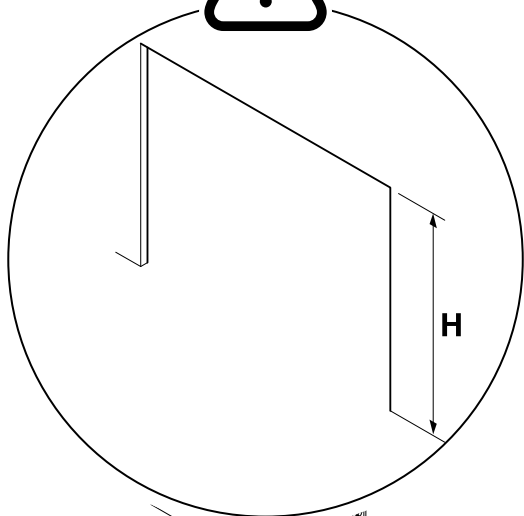
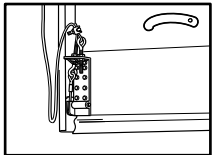
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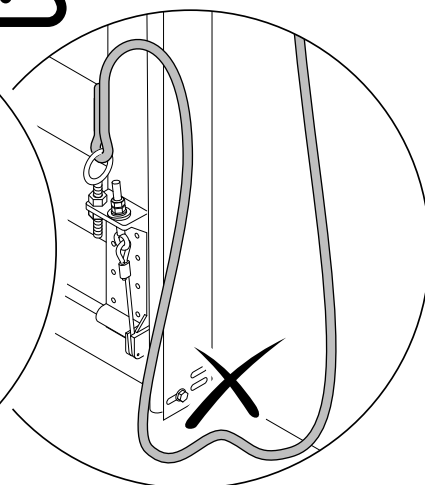
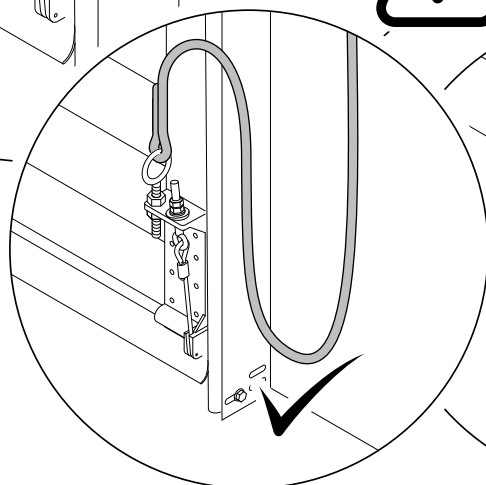
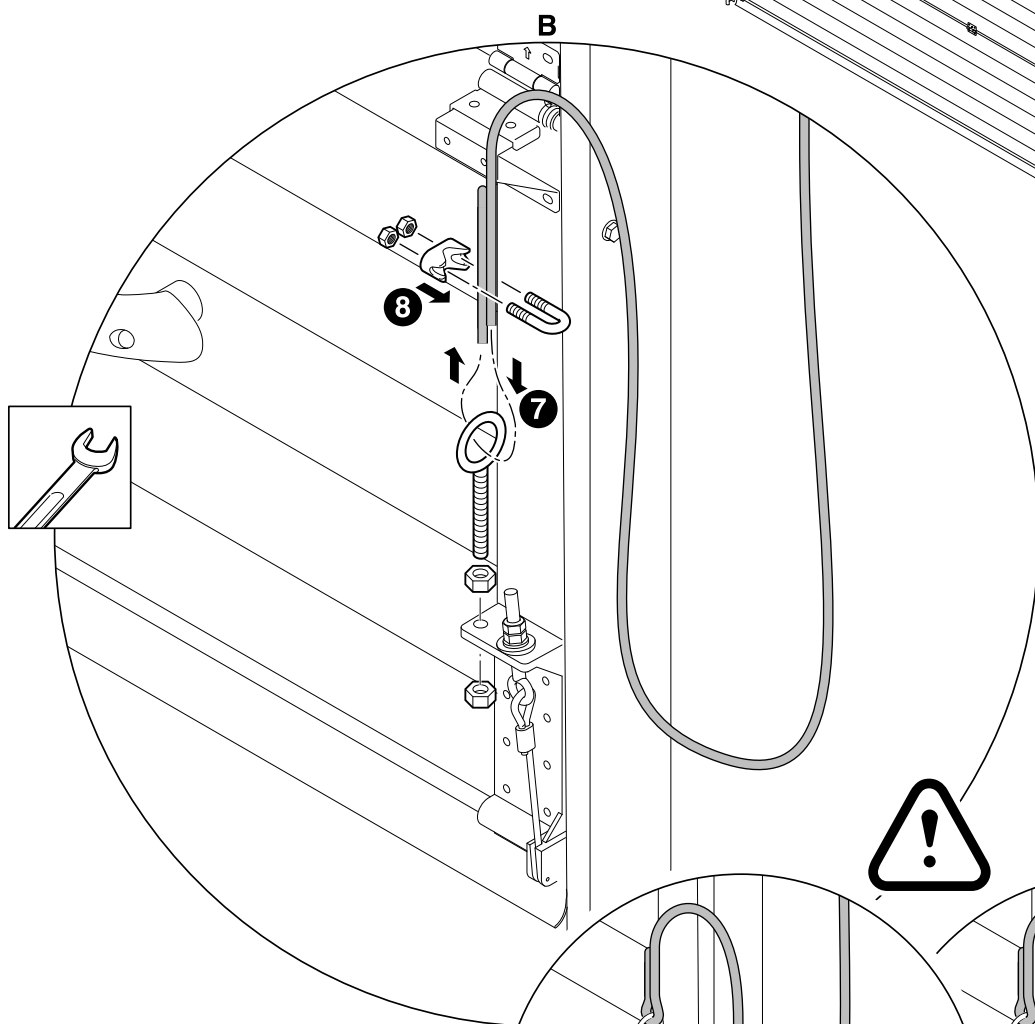
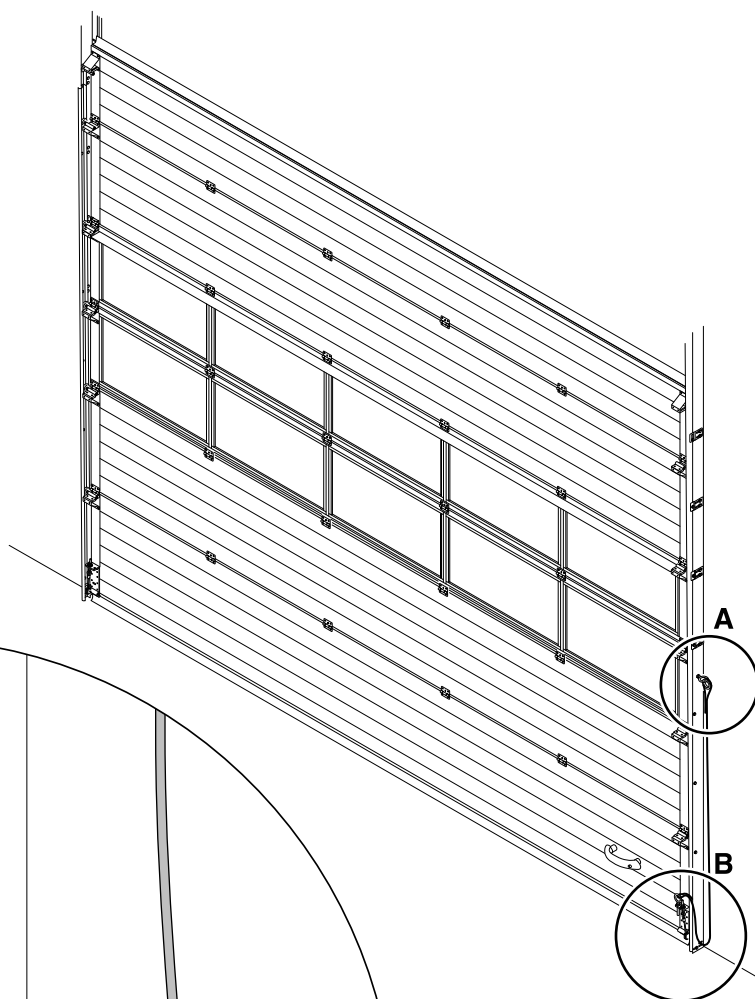
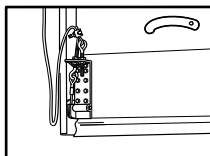


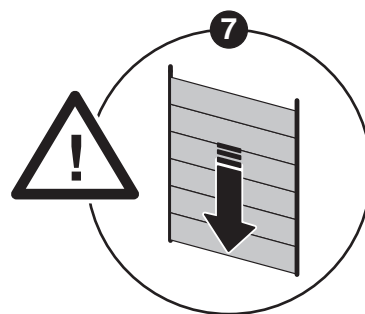
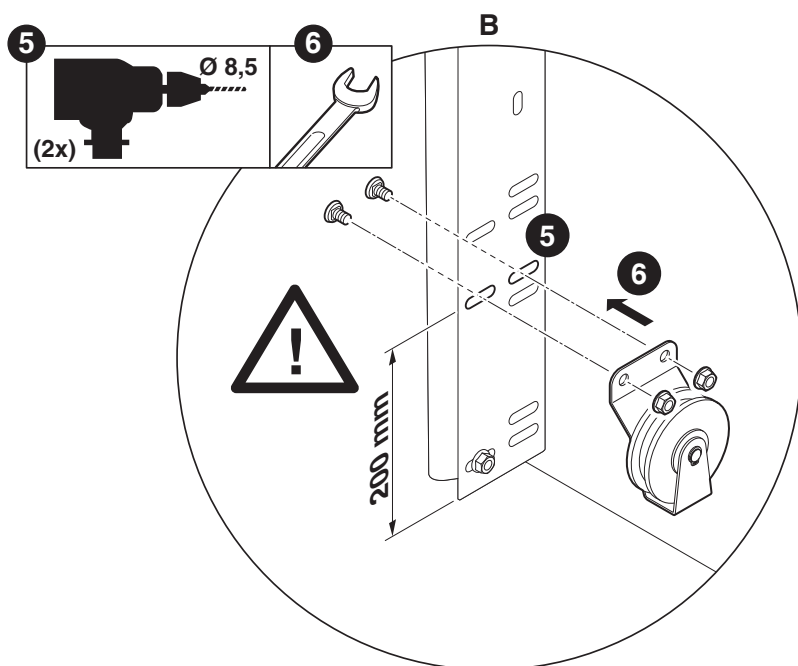
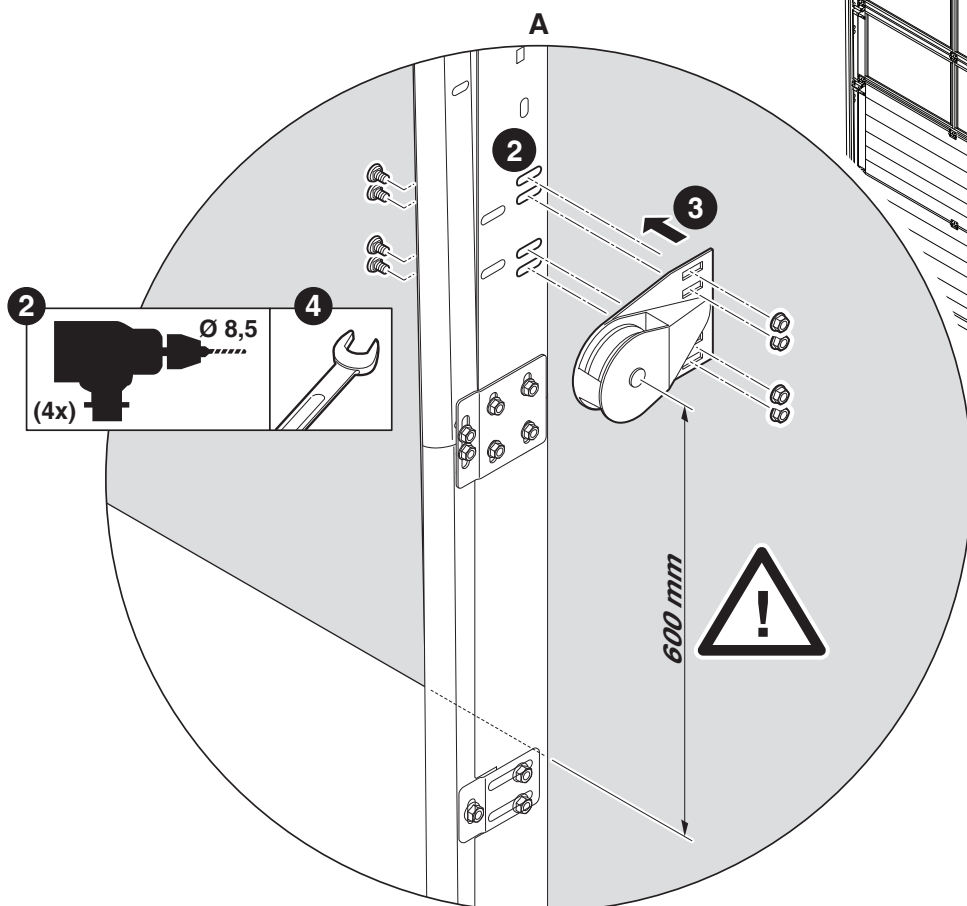
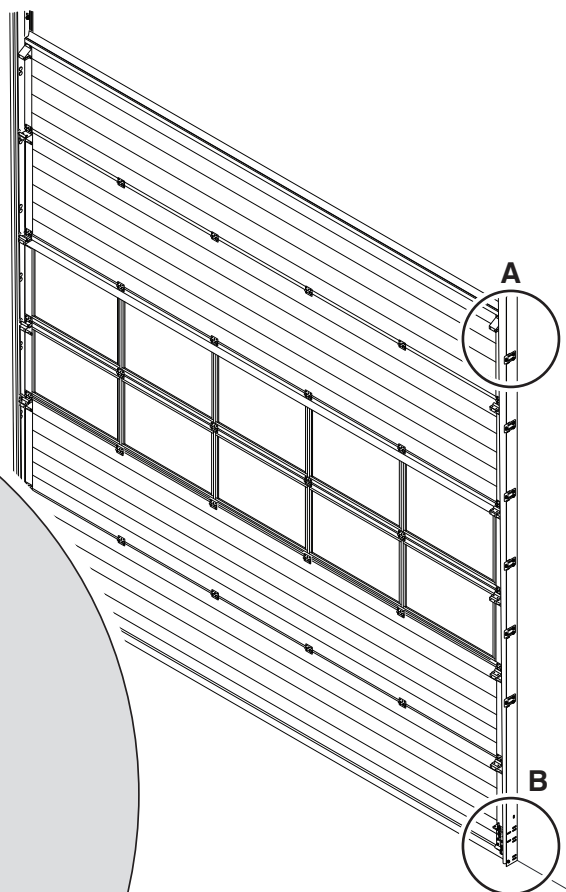
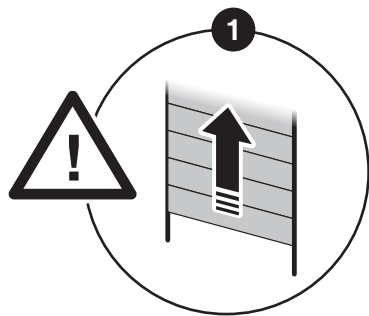
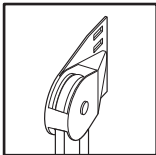
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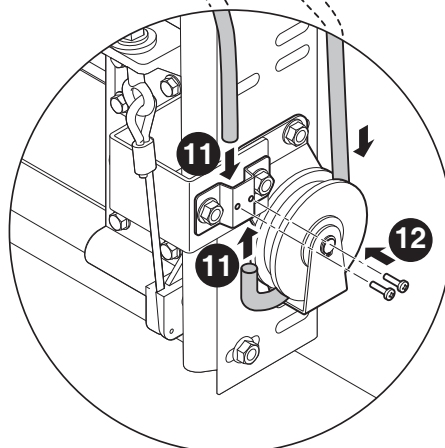
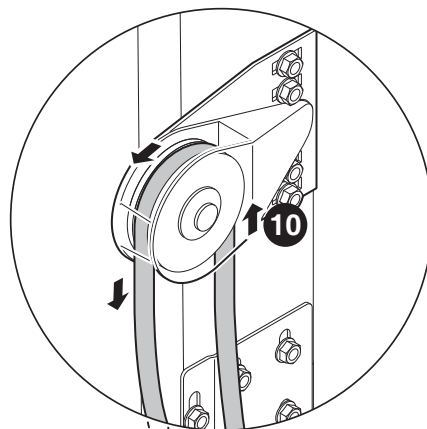
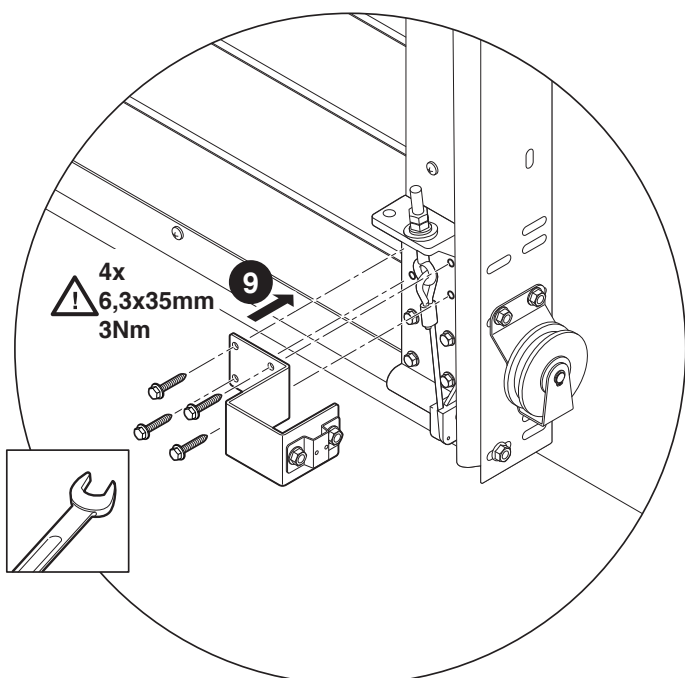
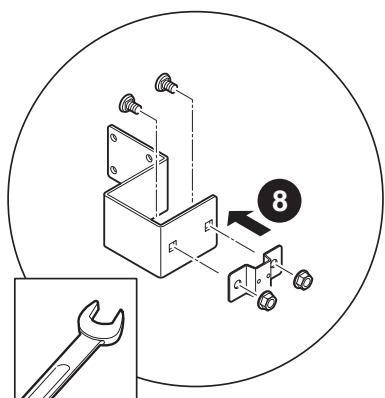
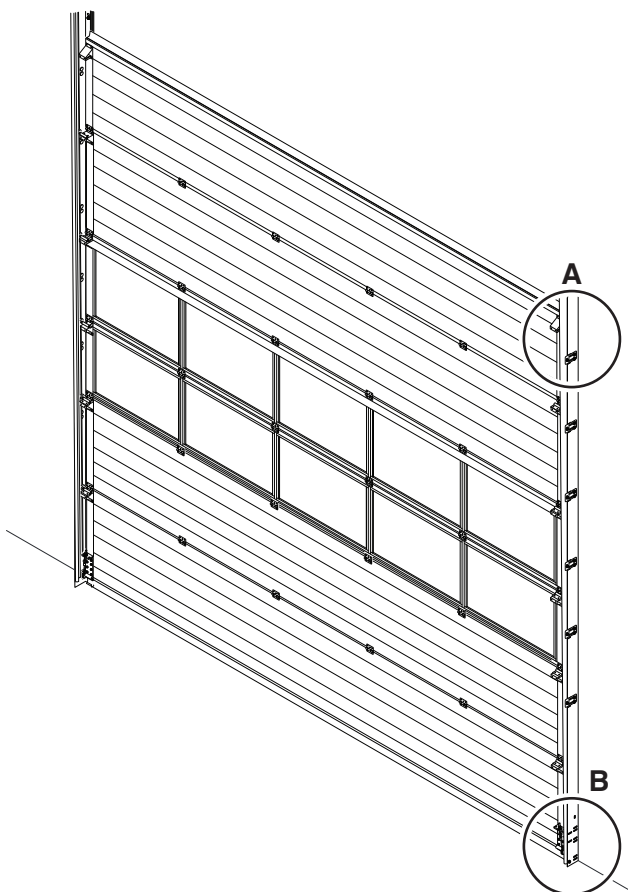
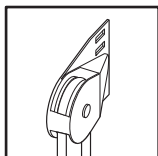


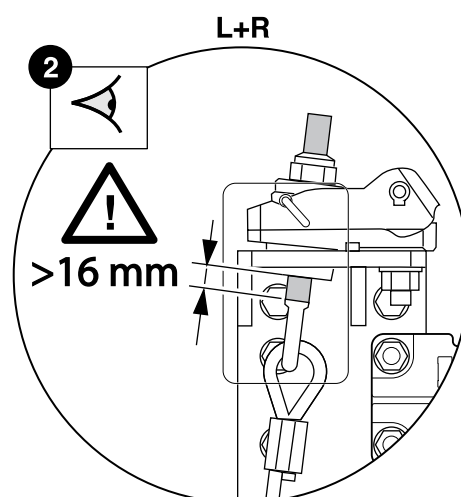
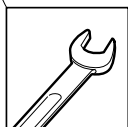
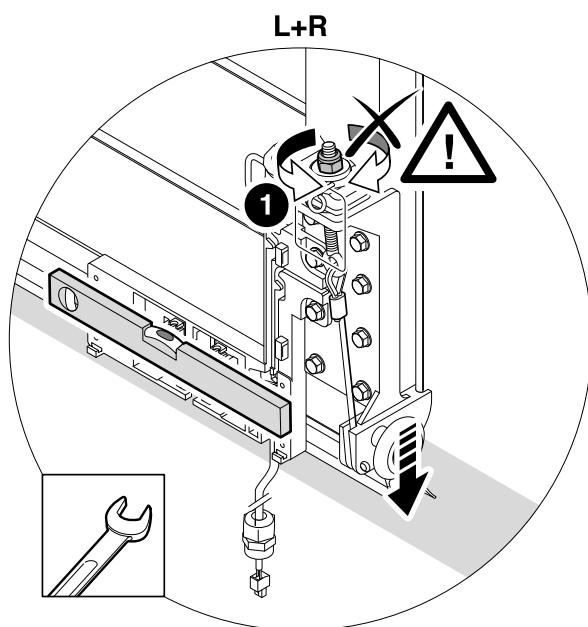
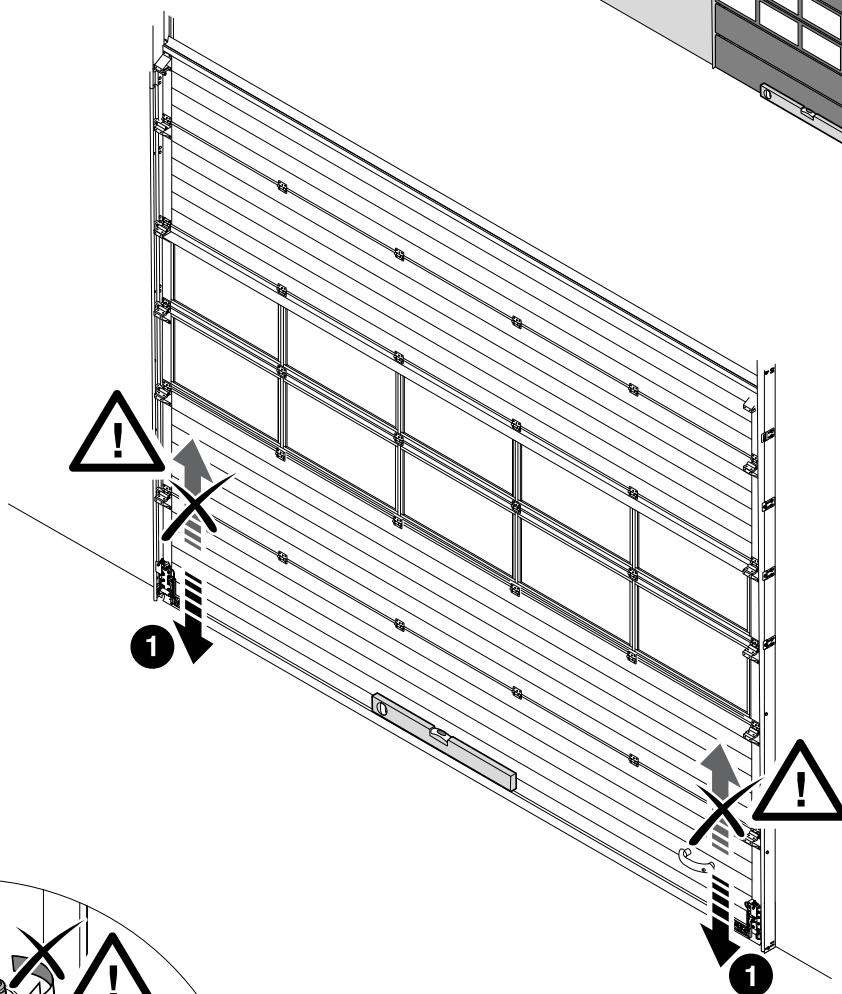
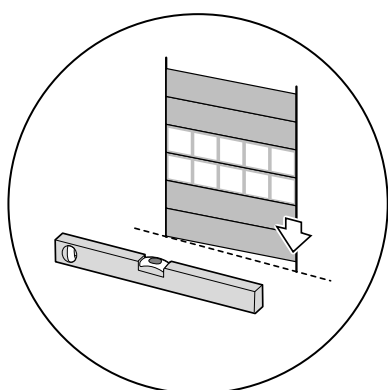
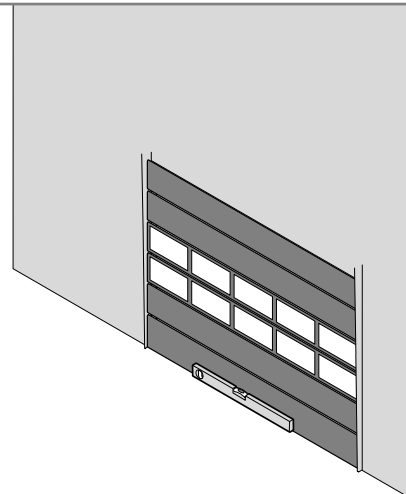
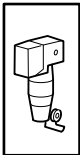


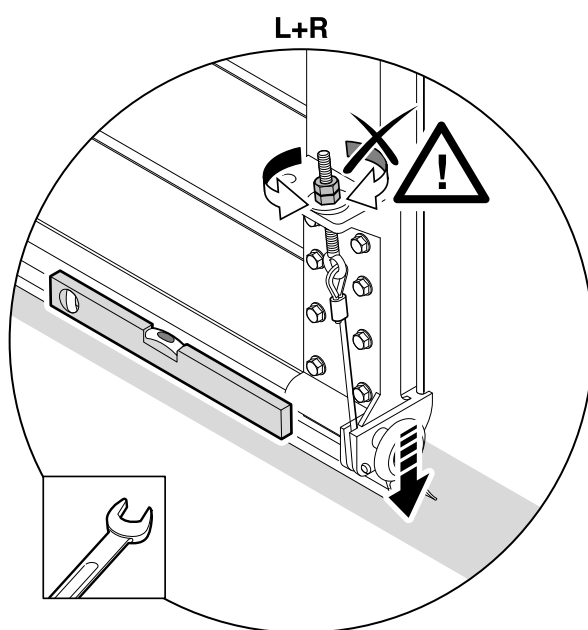
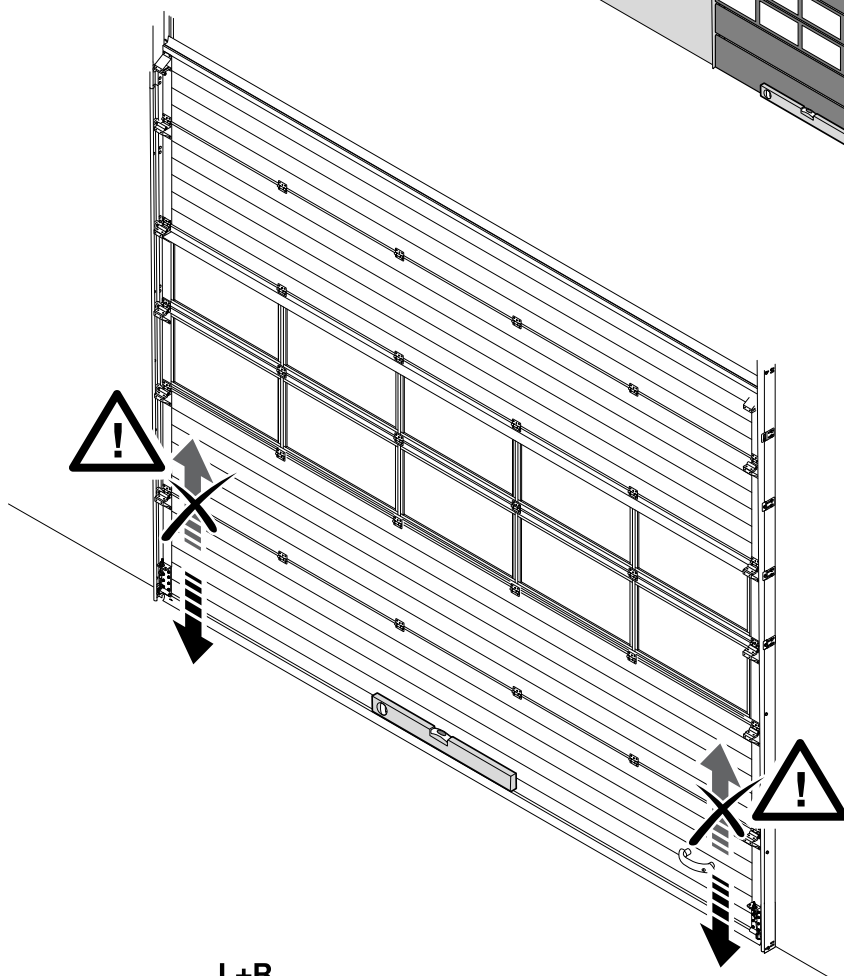
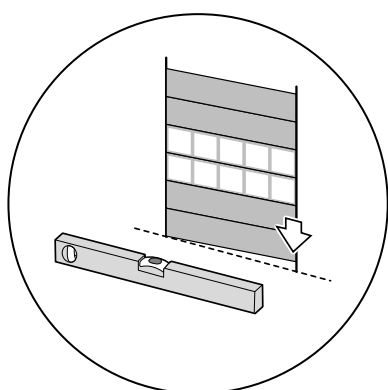
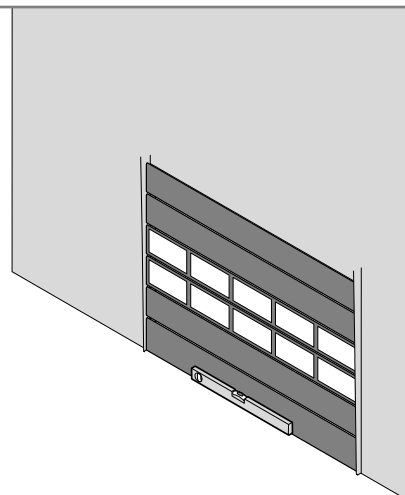
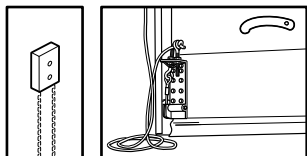


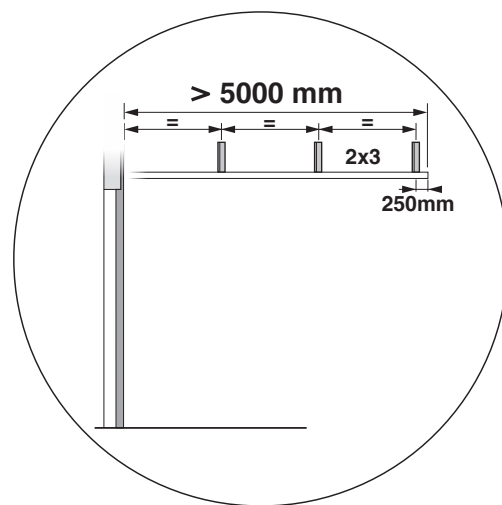
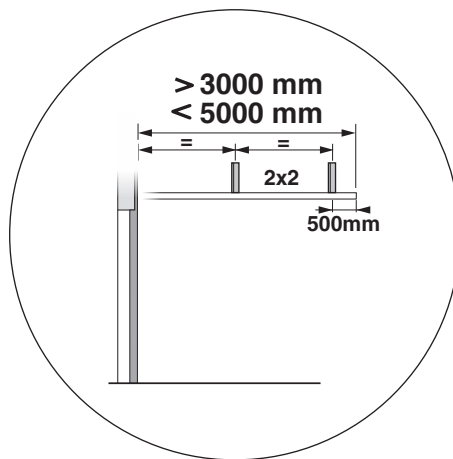
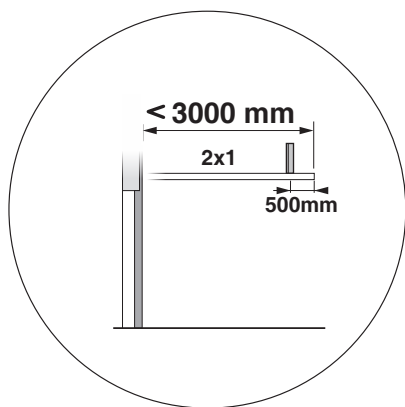
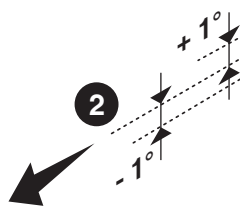
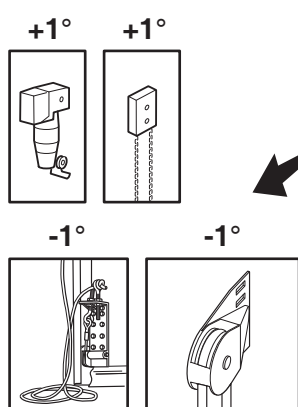
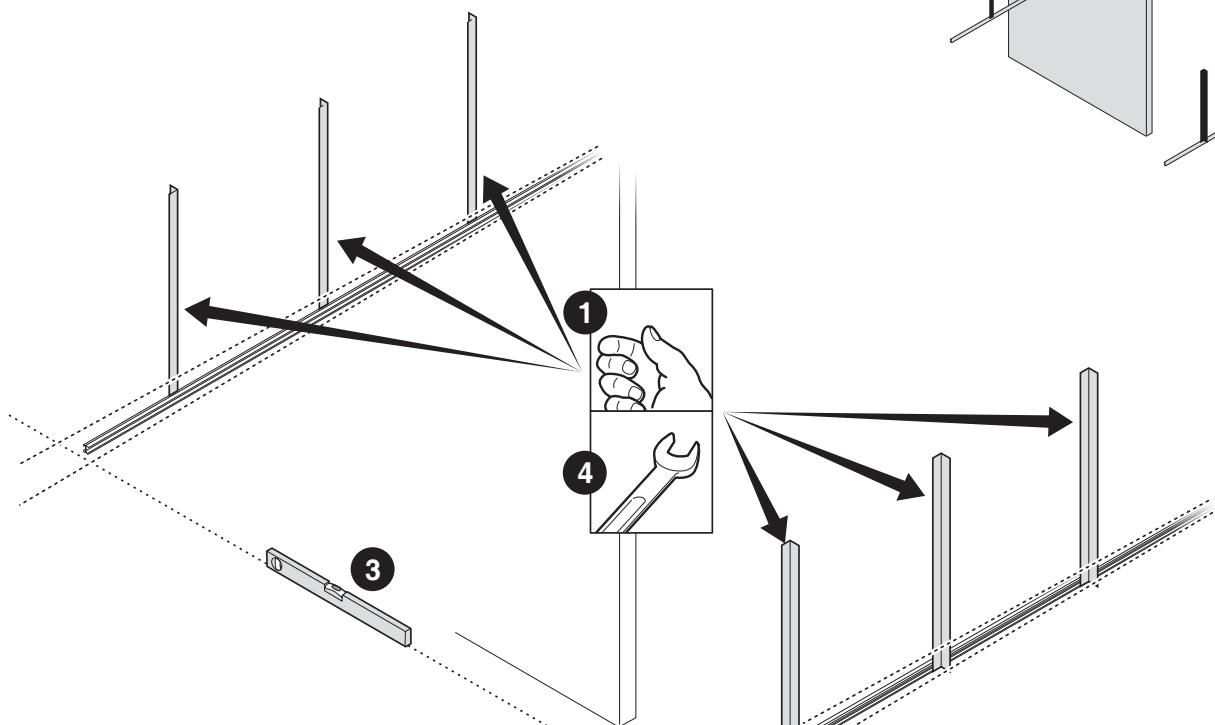
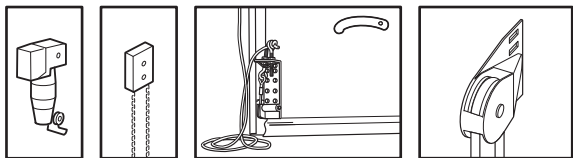


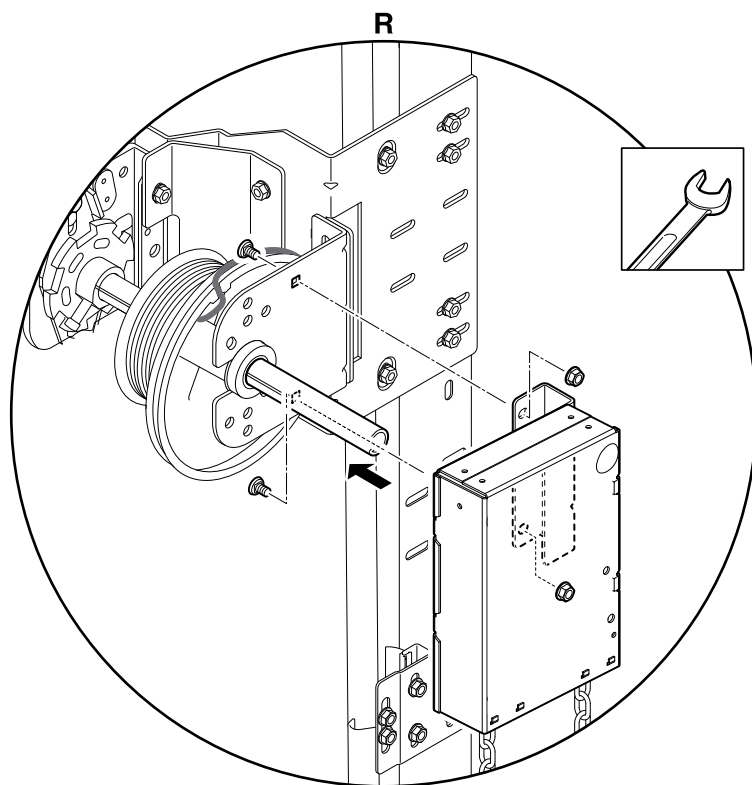
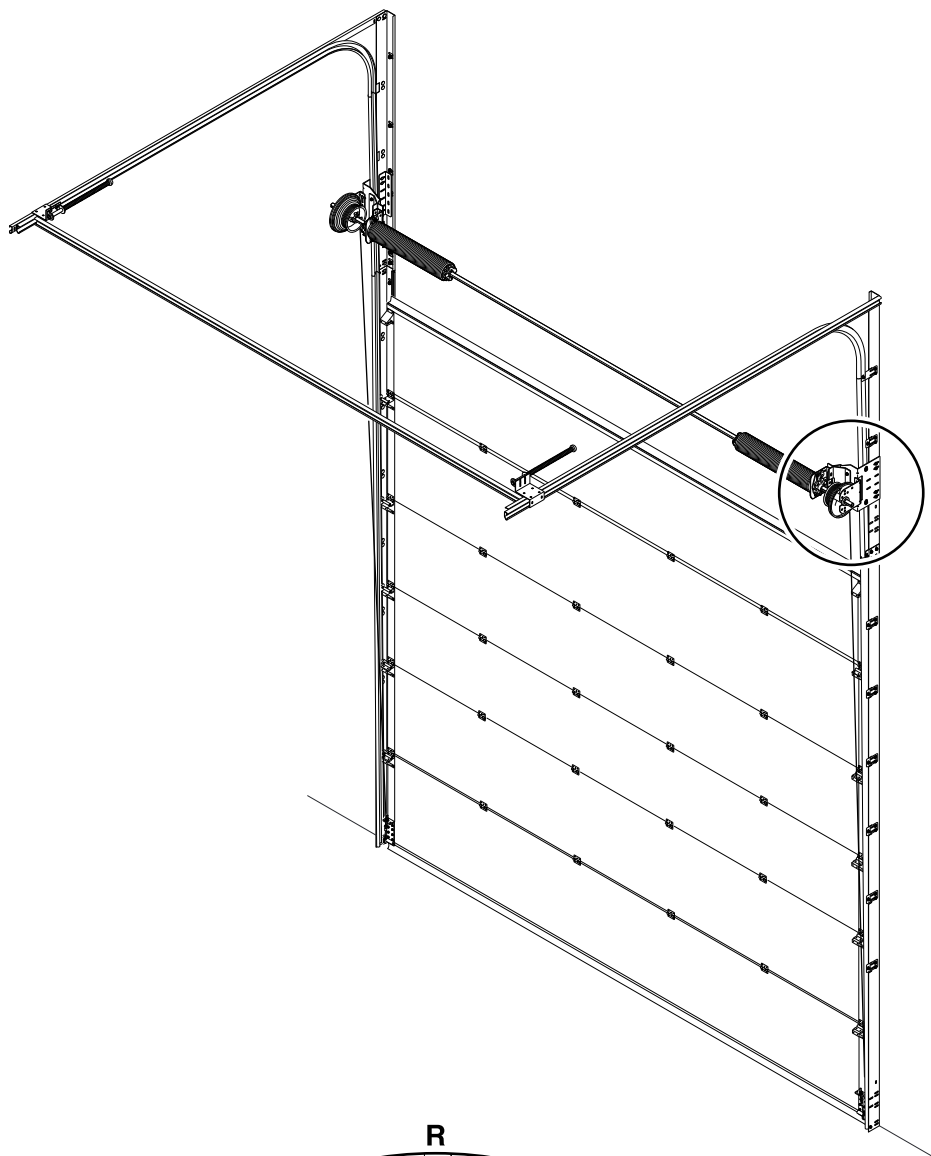
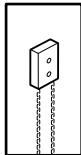


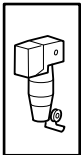




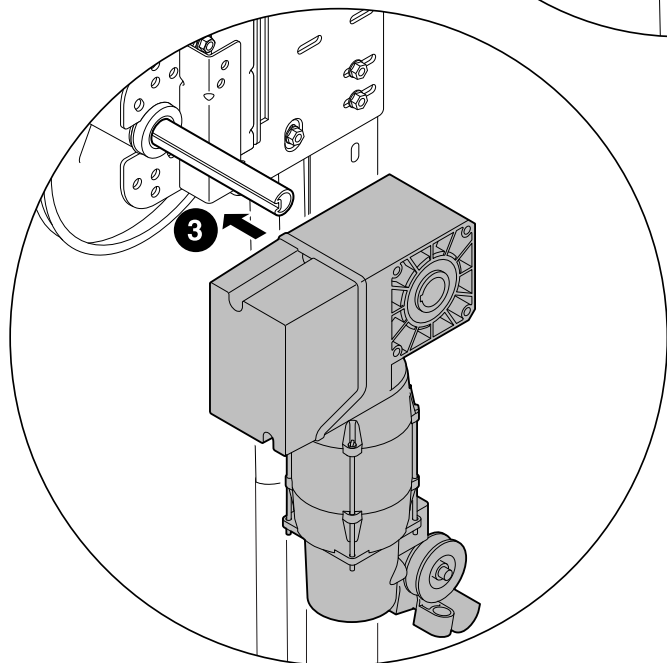
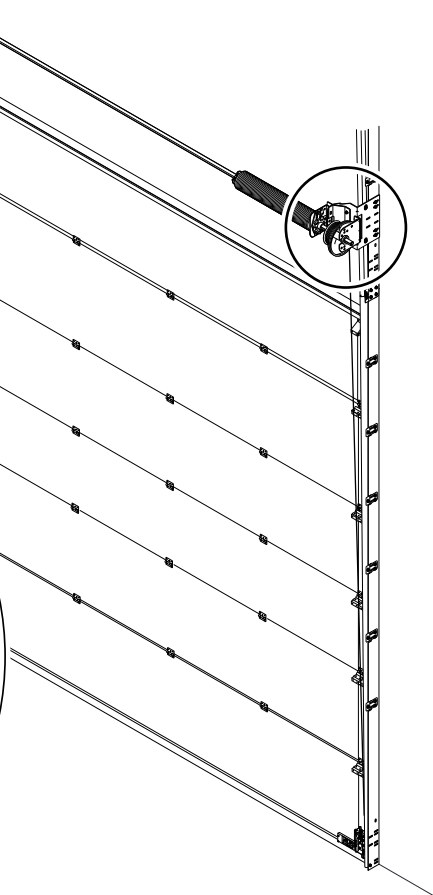
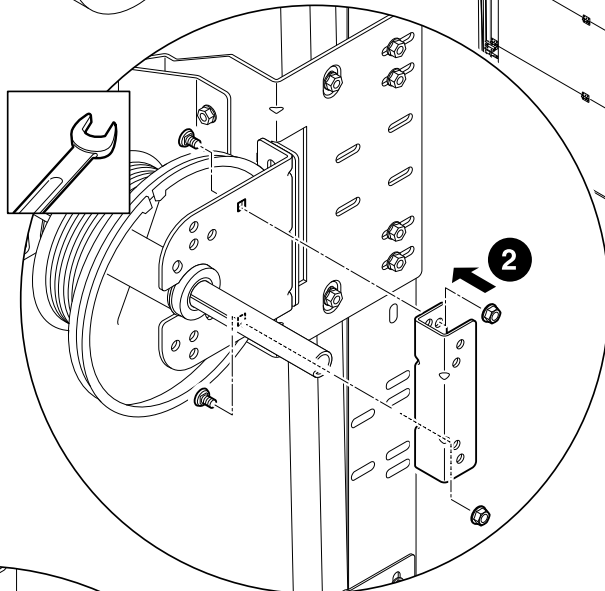
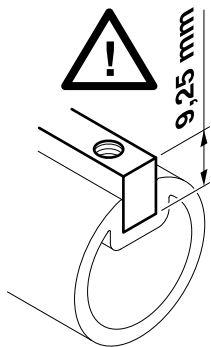
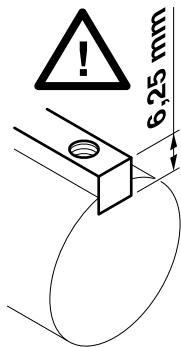




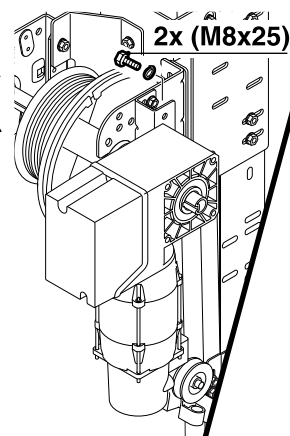




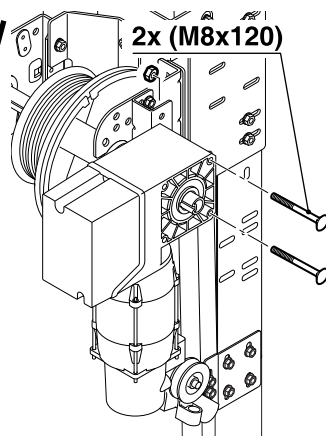
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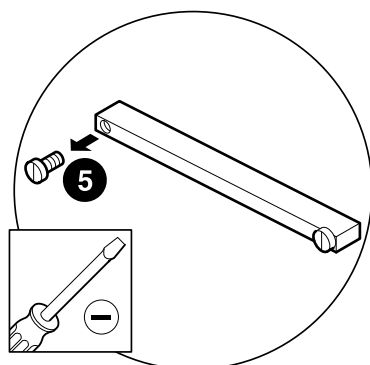
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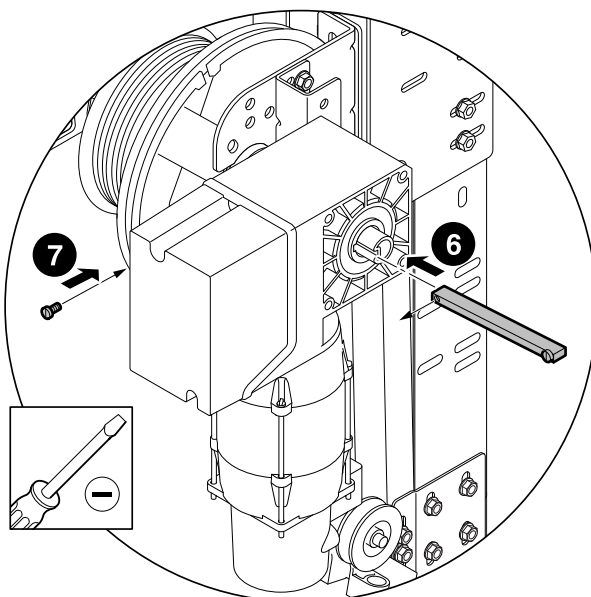
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2x (M8x120)

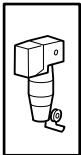


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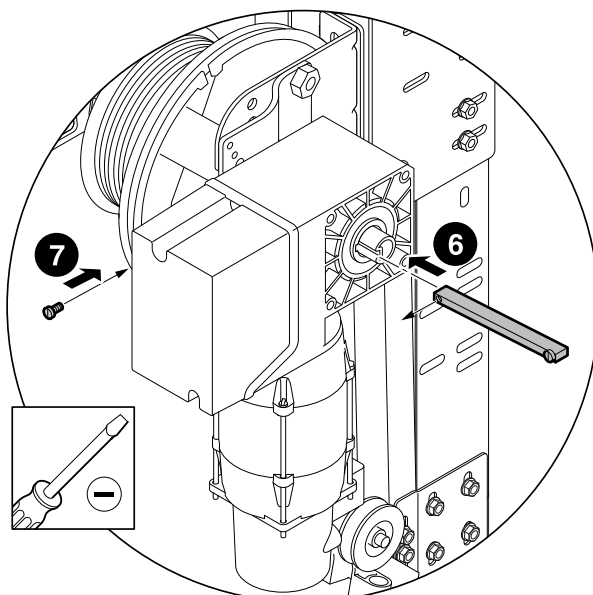
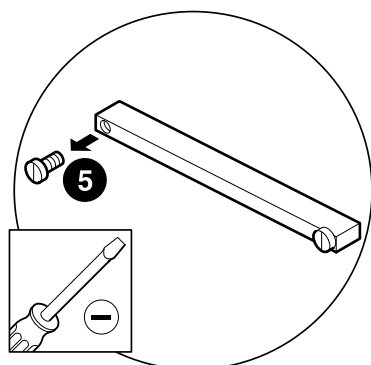
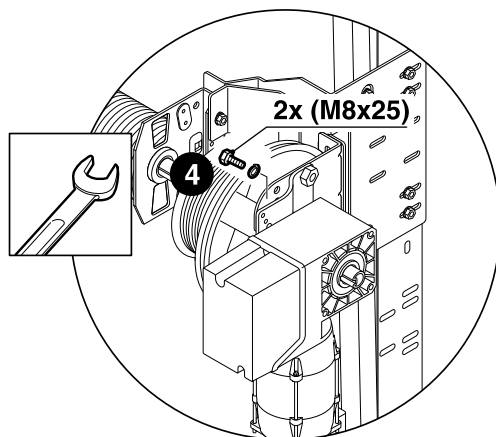
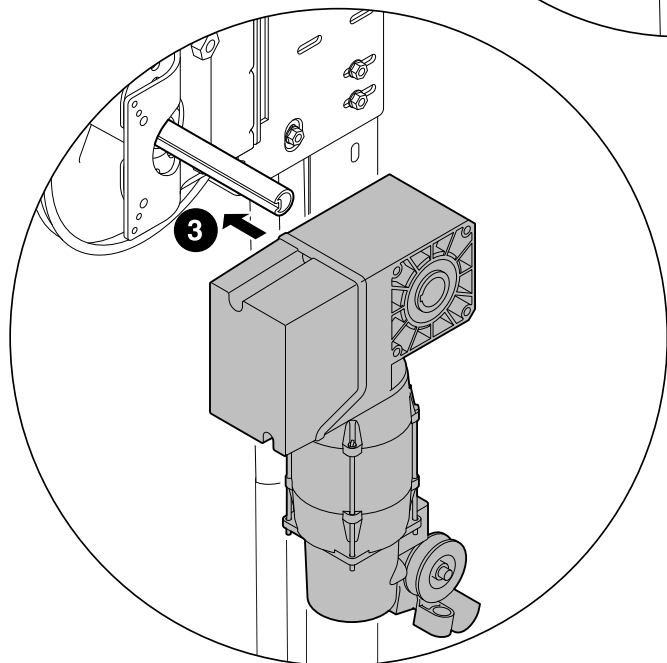
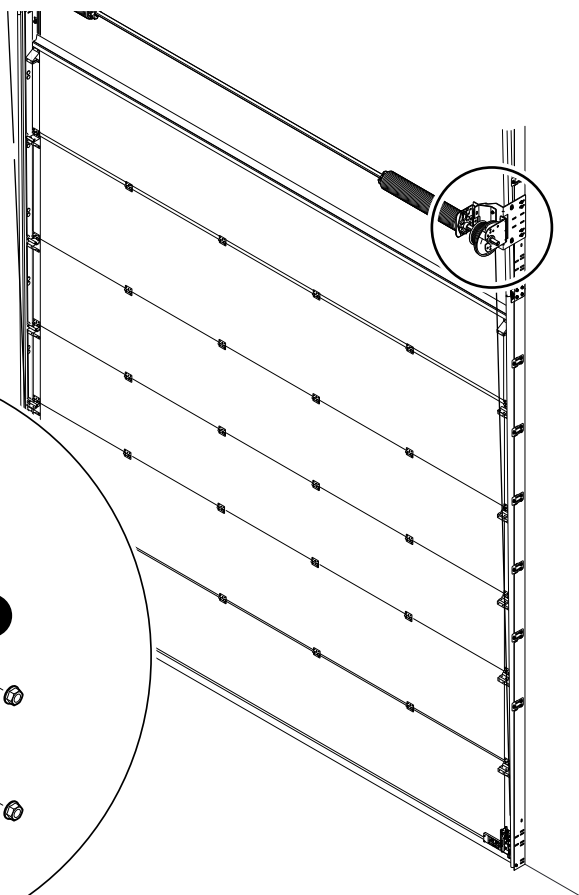
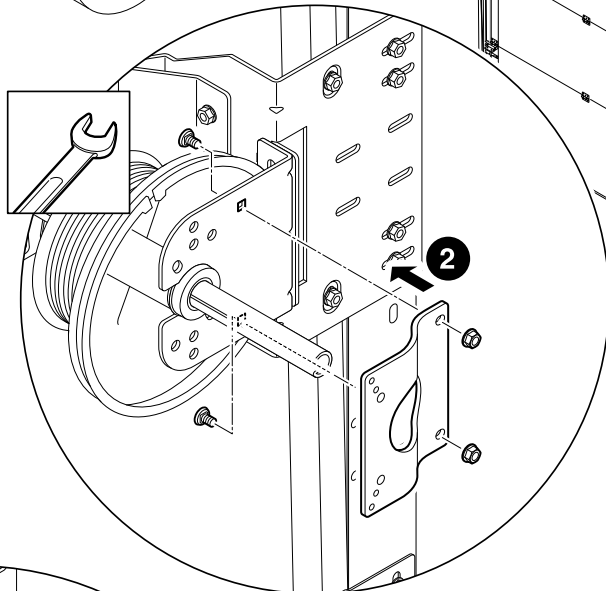
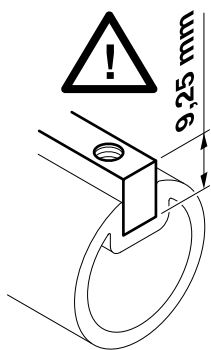
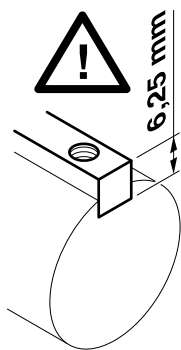


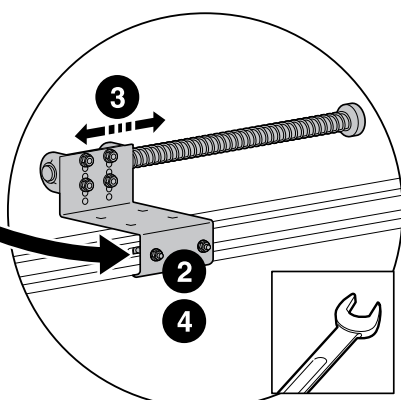
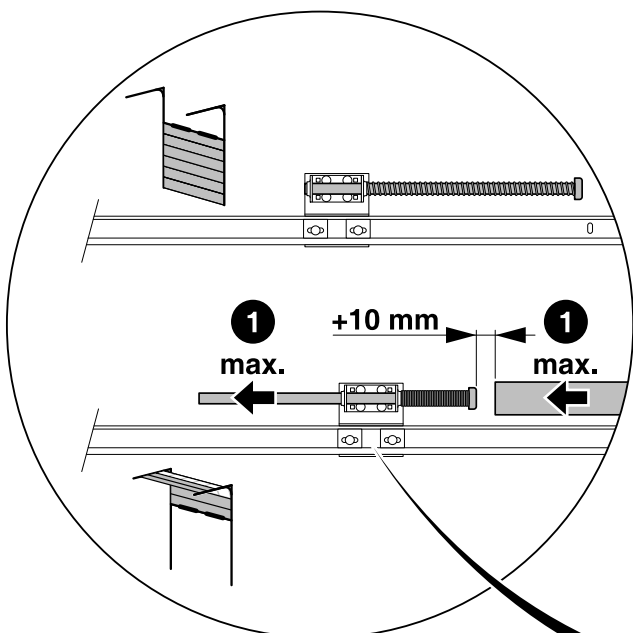
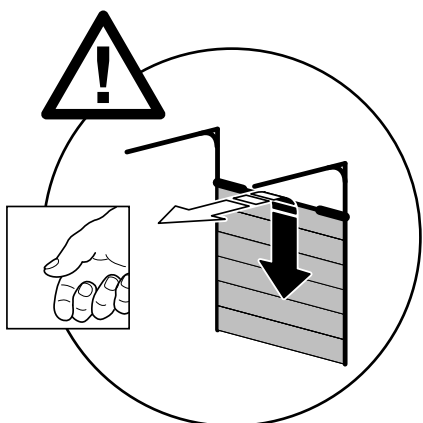
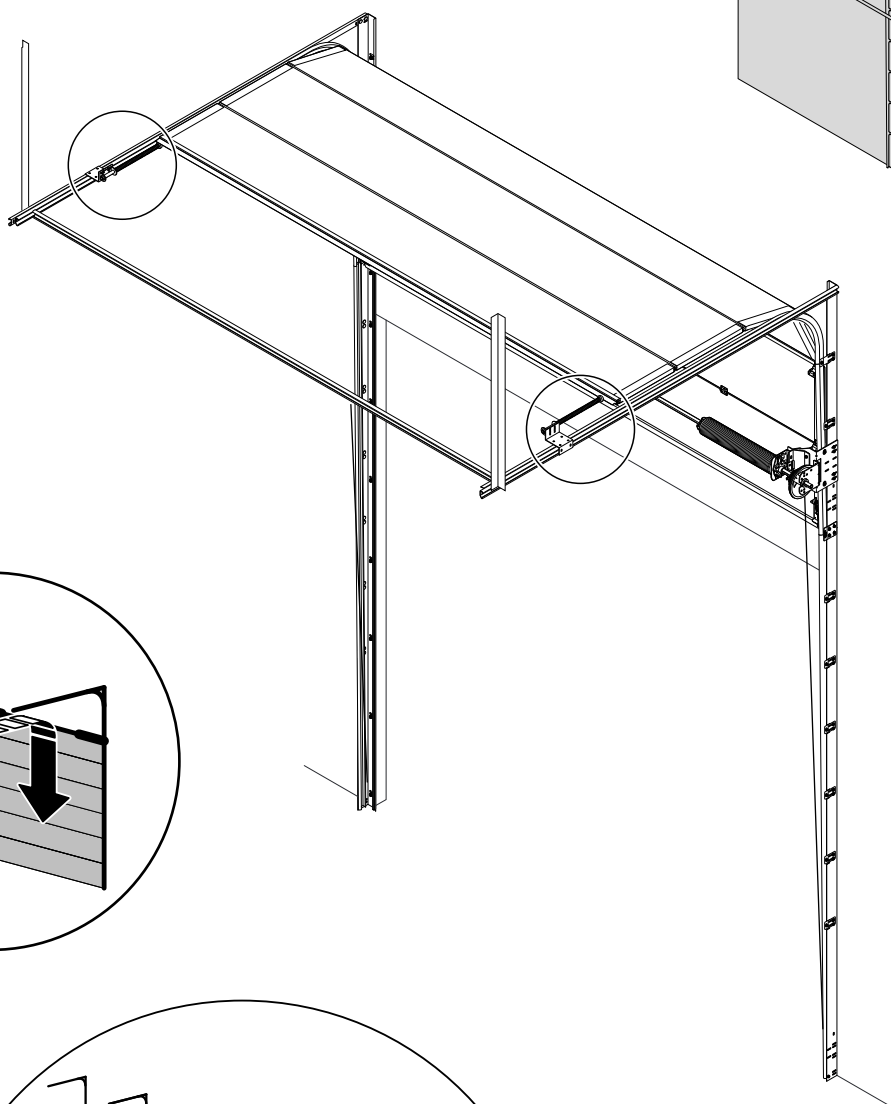
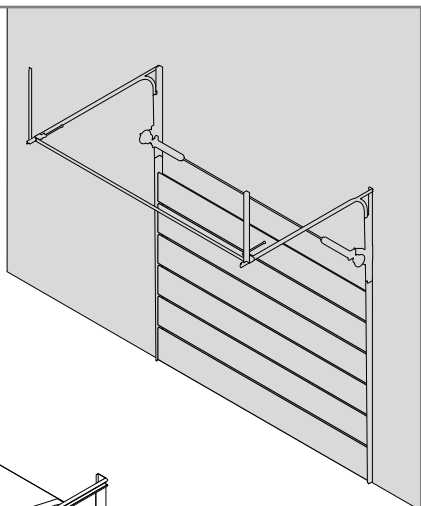
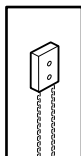
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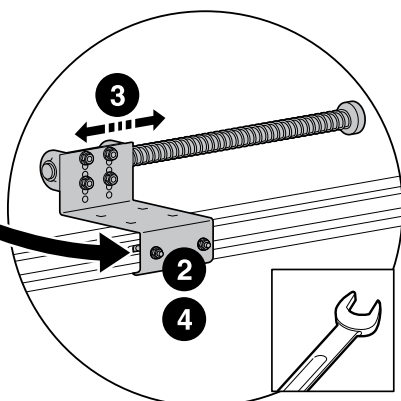
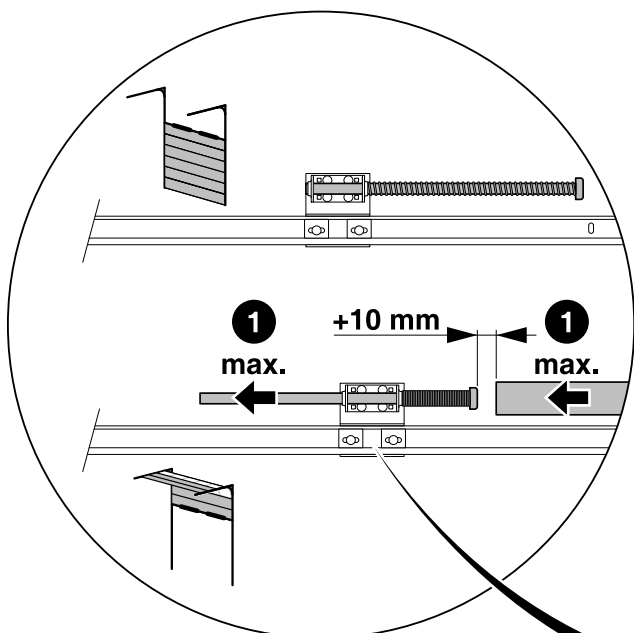
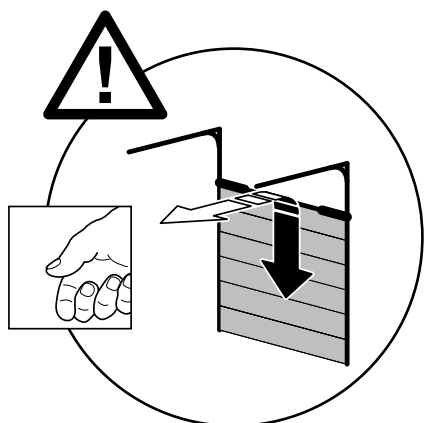
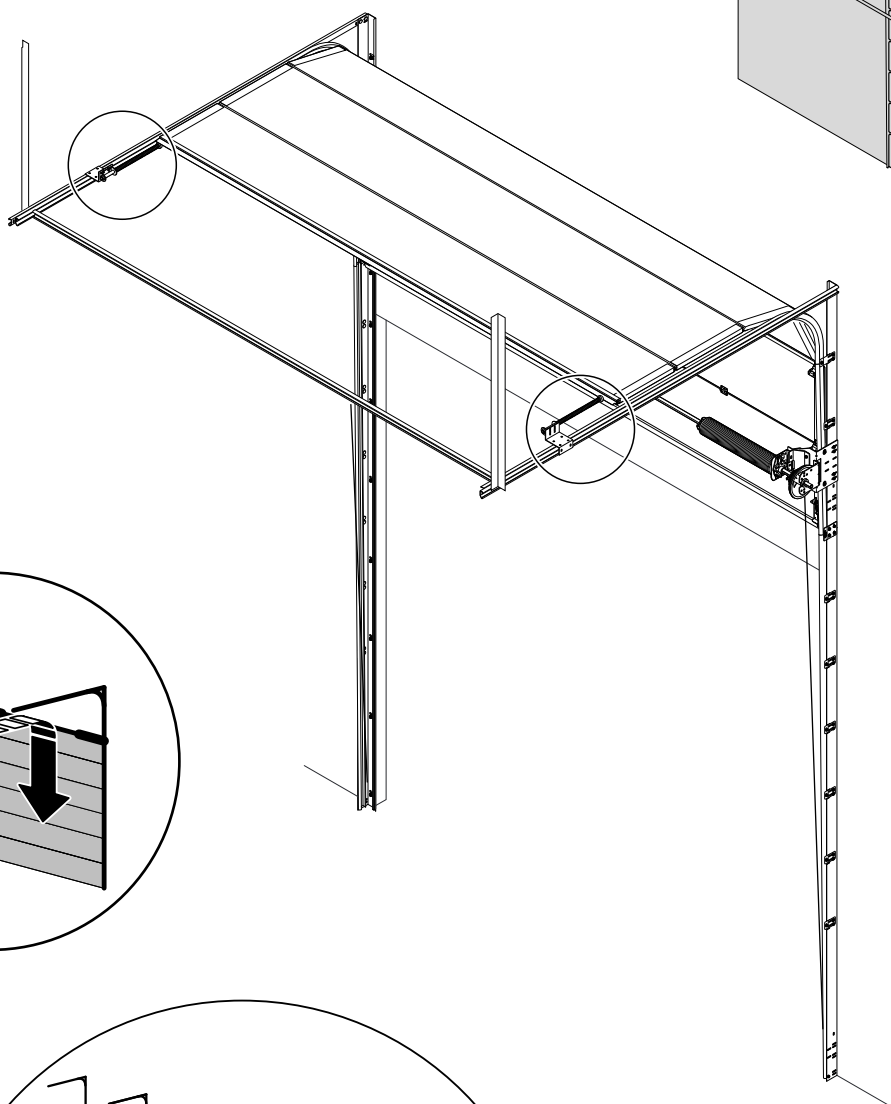
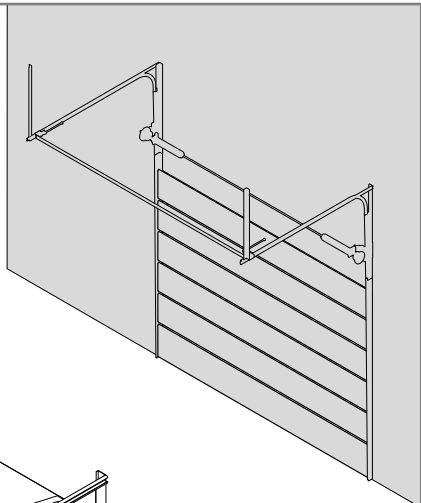
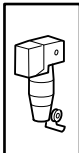
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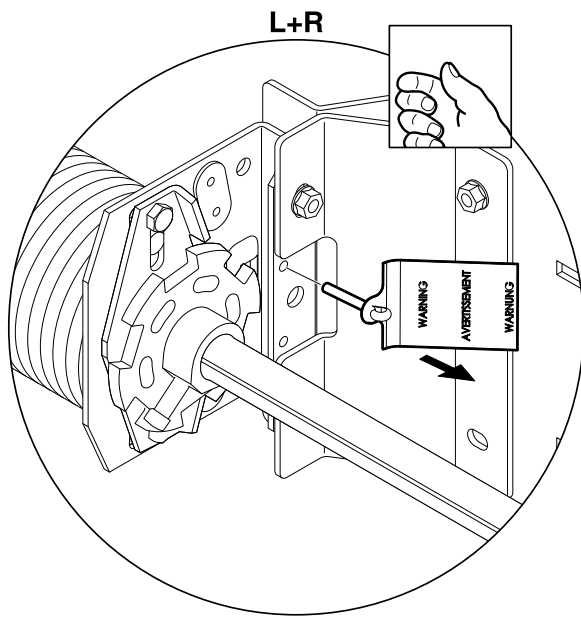
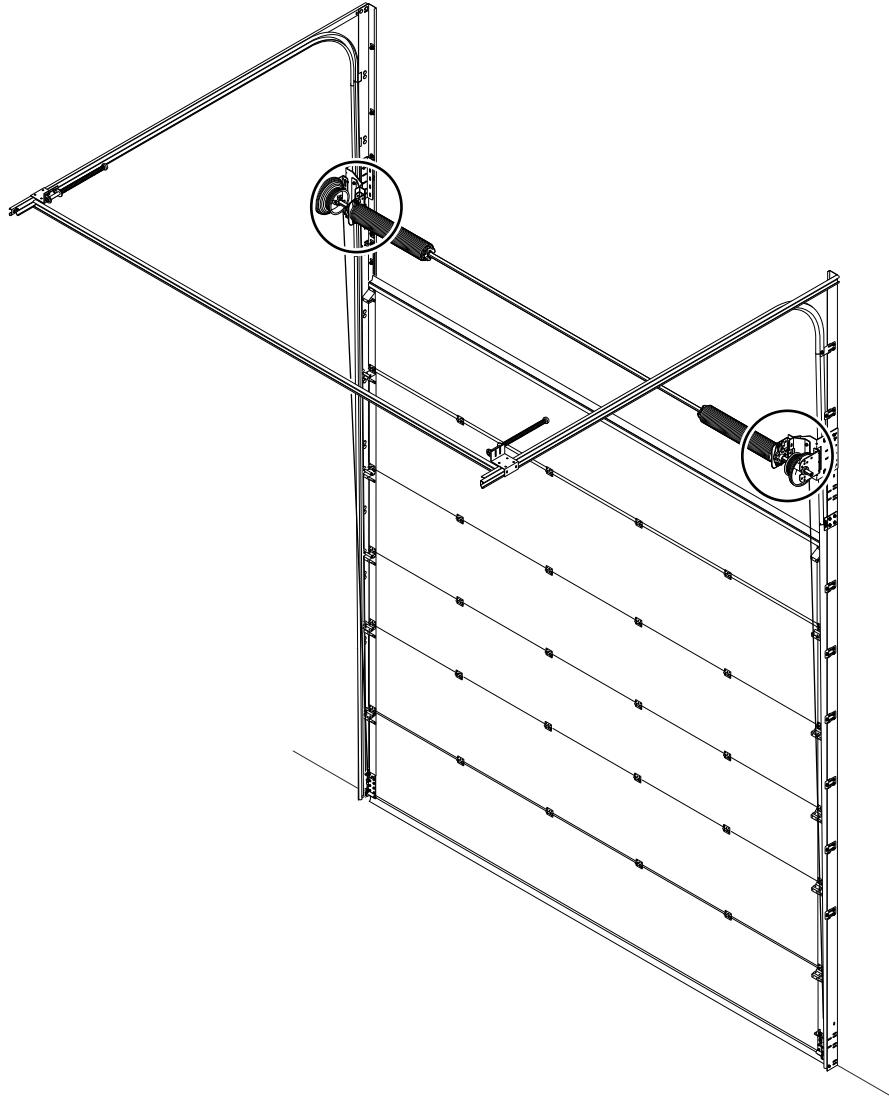
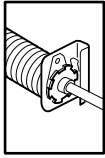


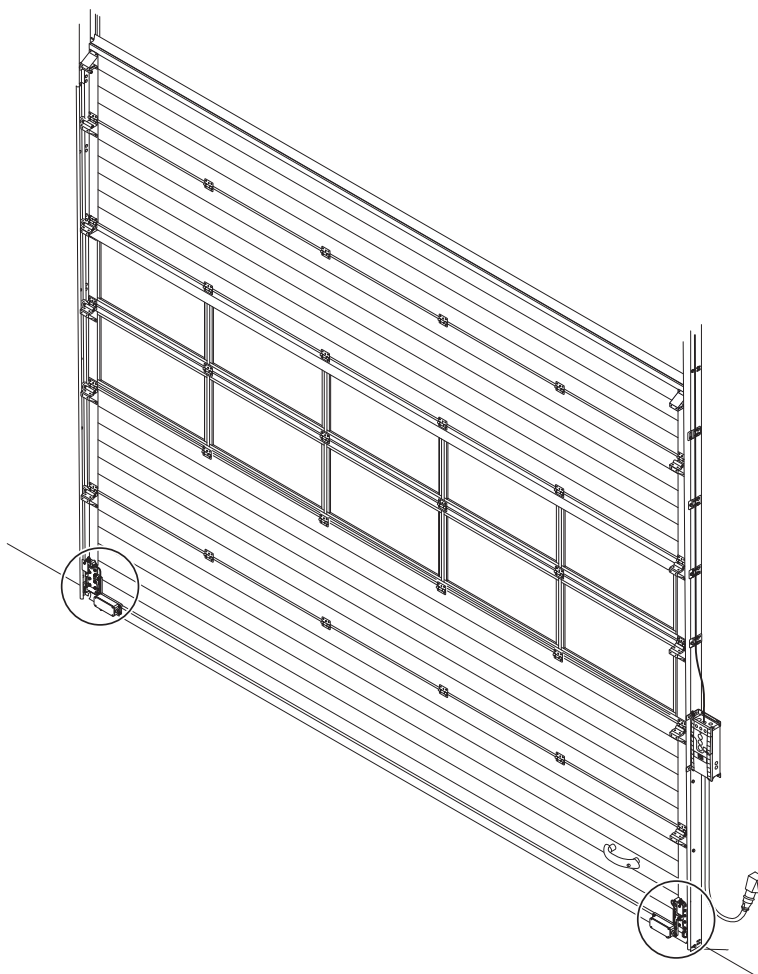
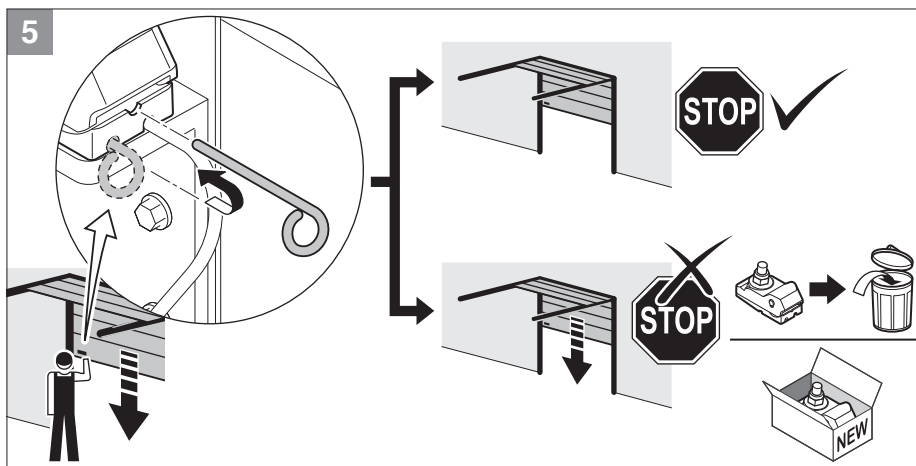
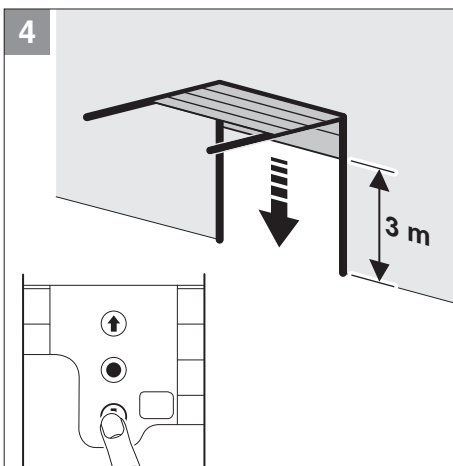
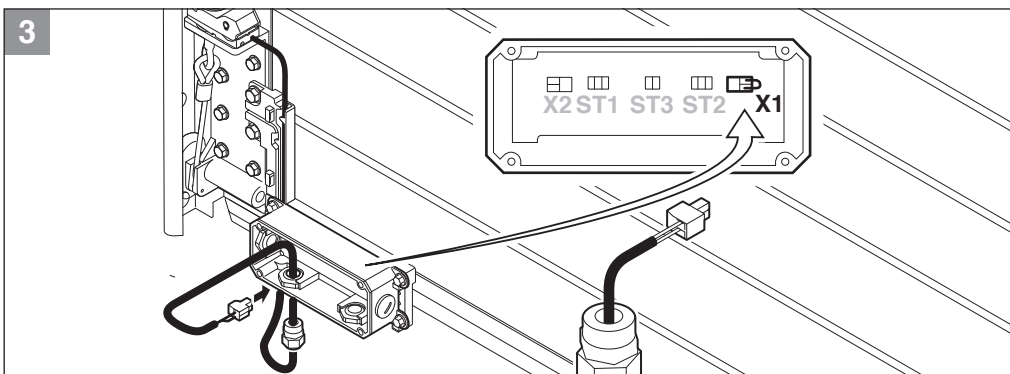
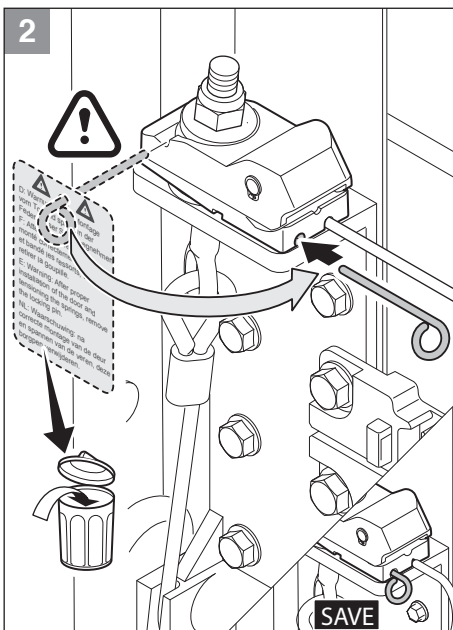
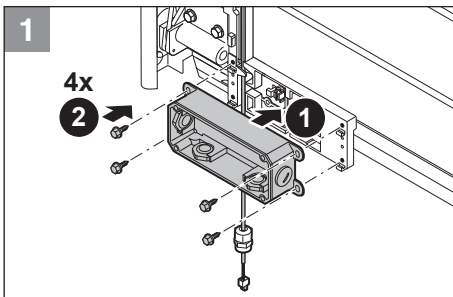
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