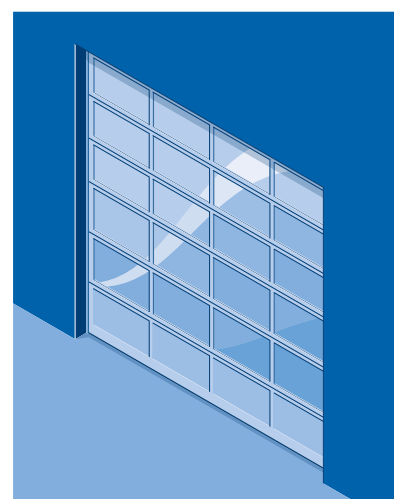
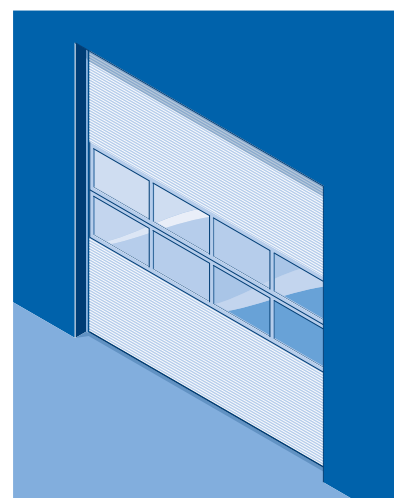
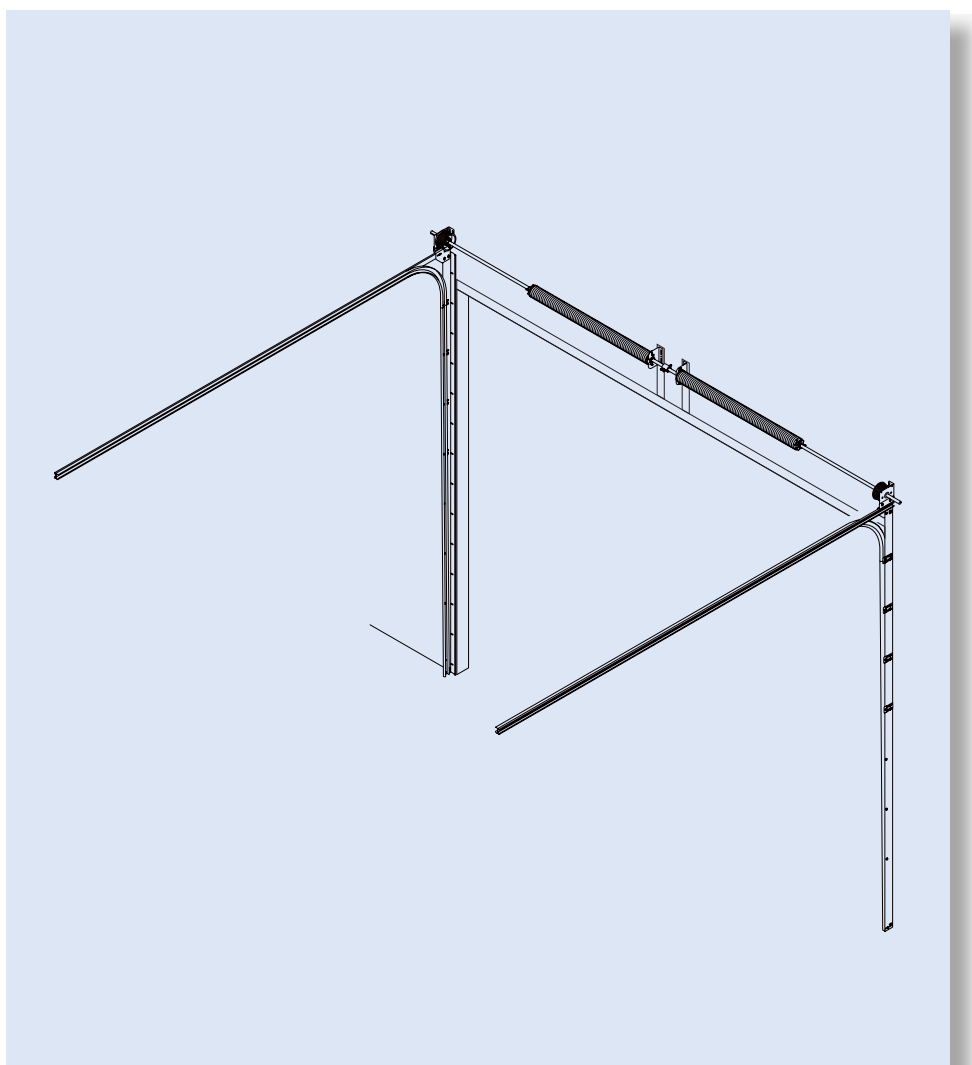
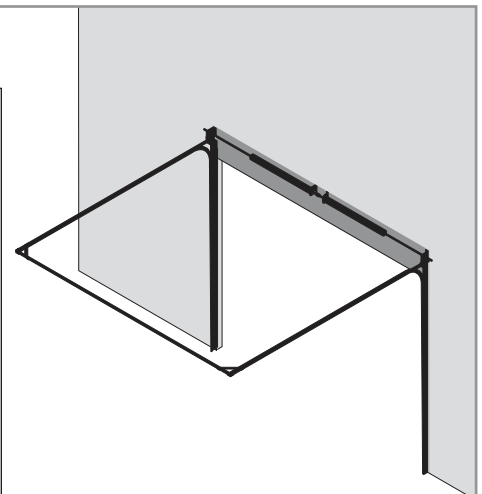
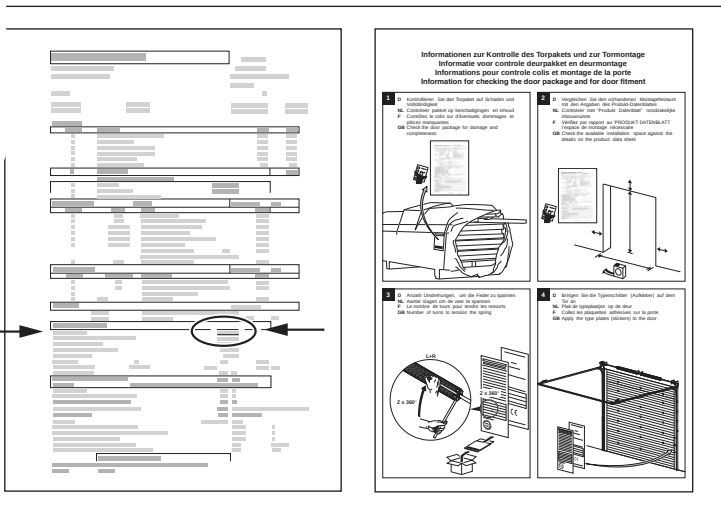
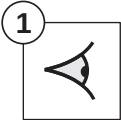
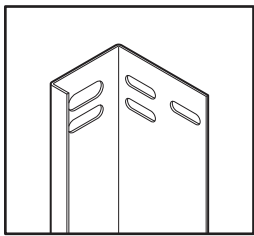
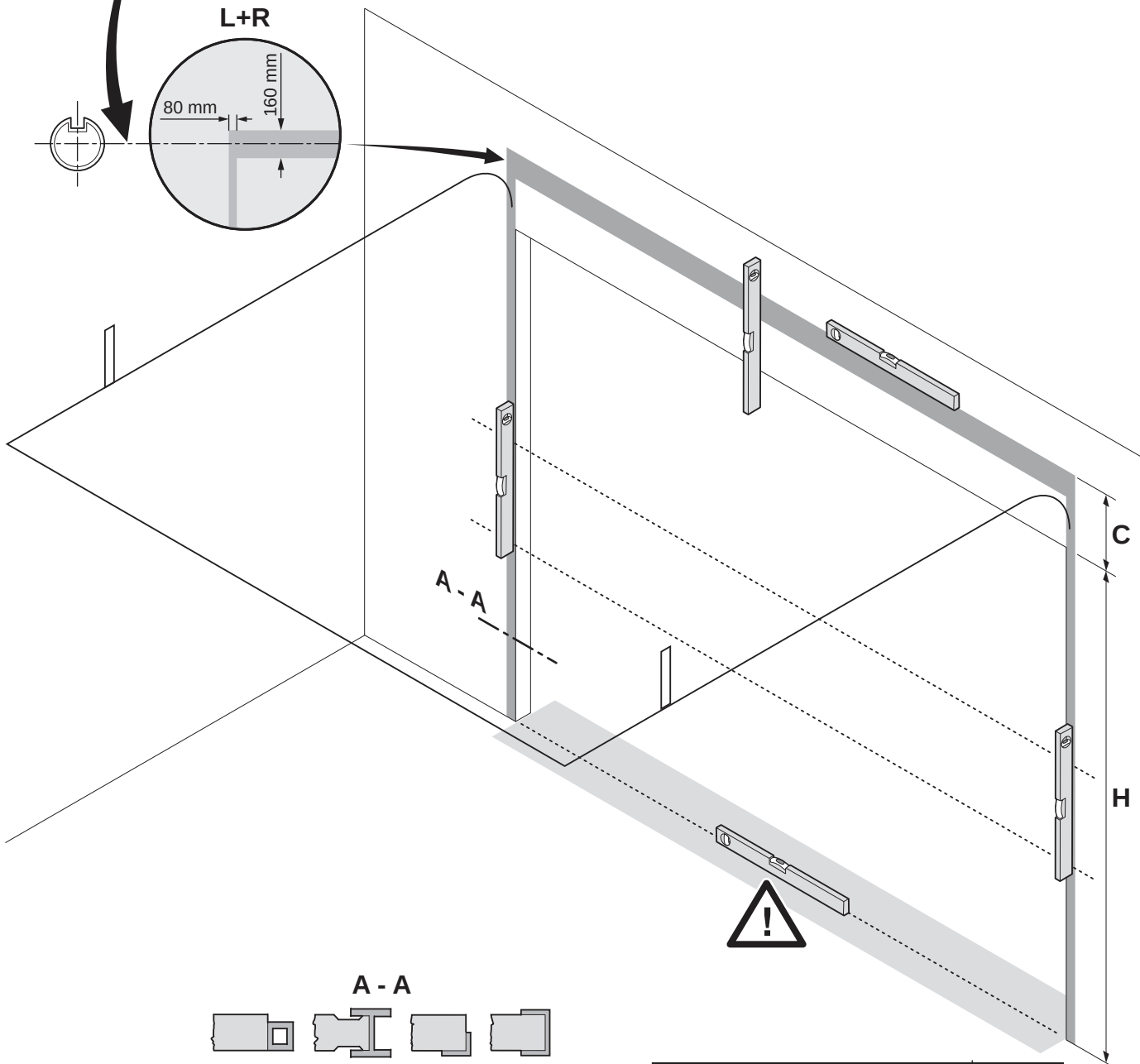
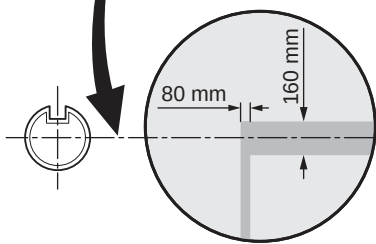


# T 450



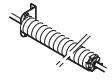


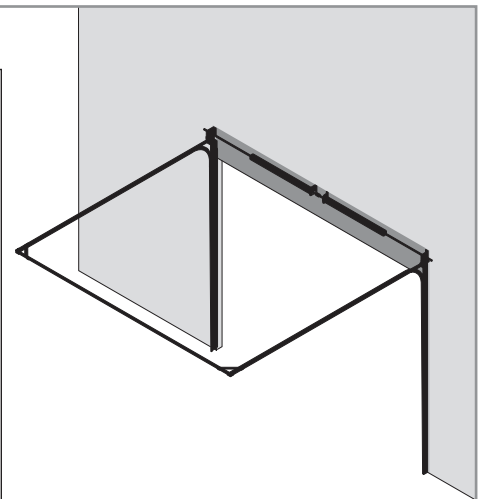
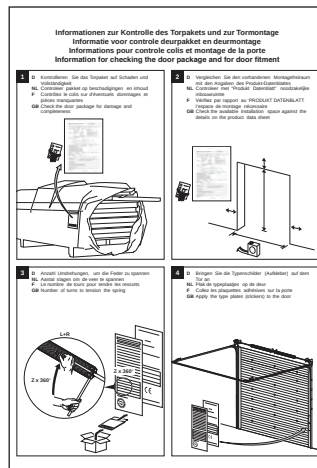
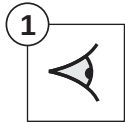
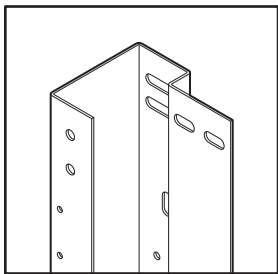
L+R



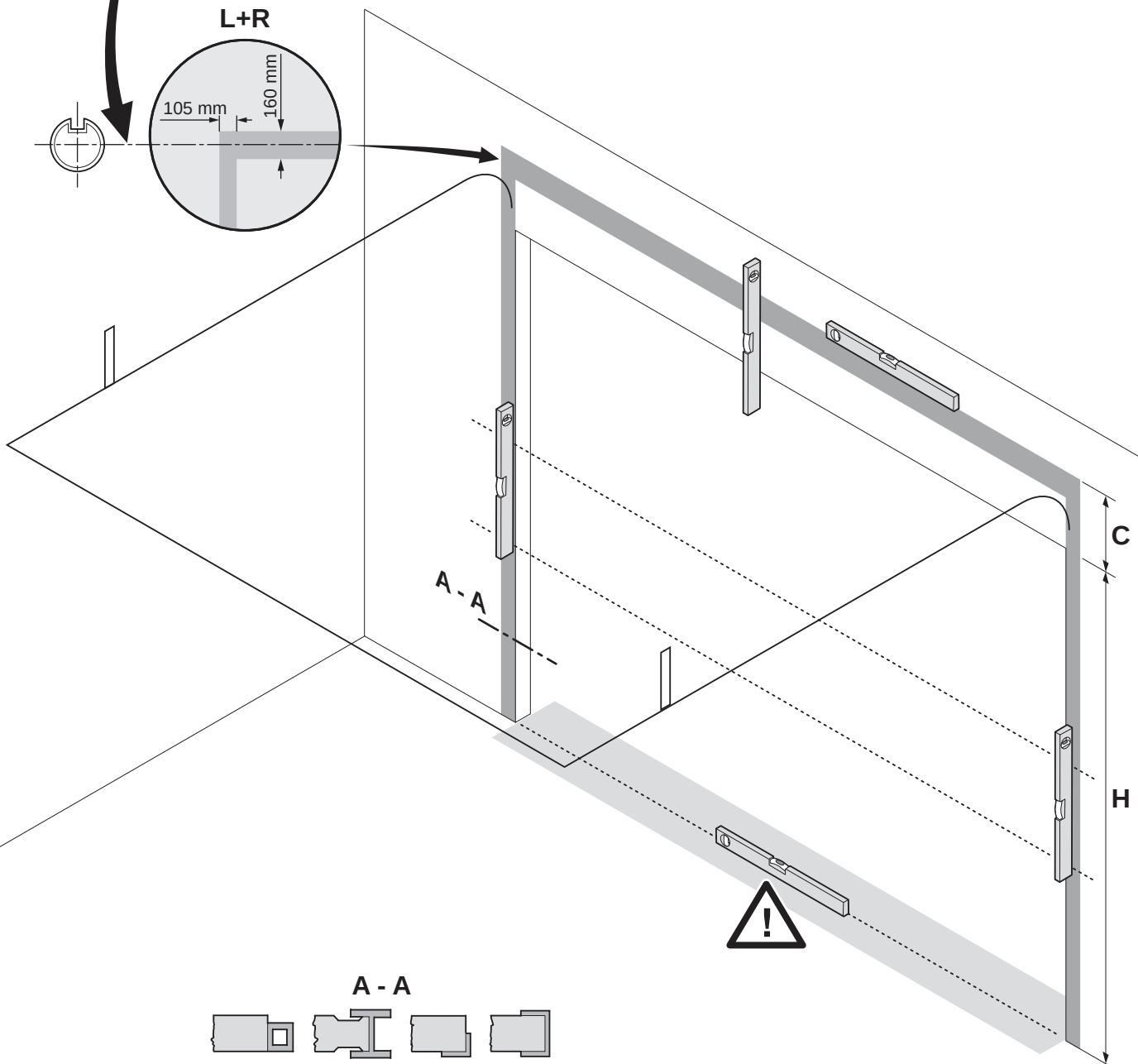
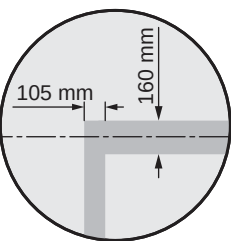
A - A



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

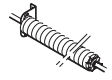


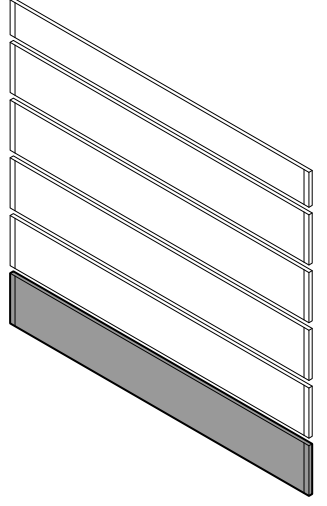
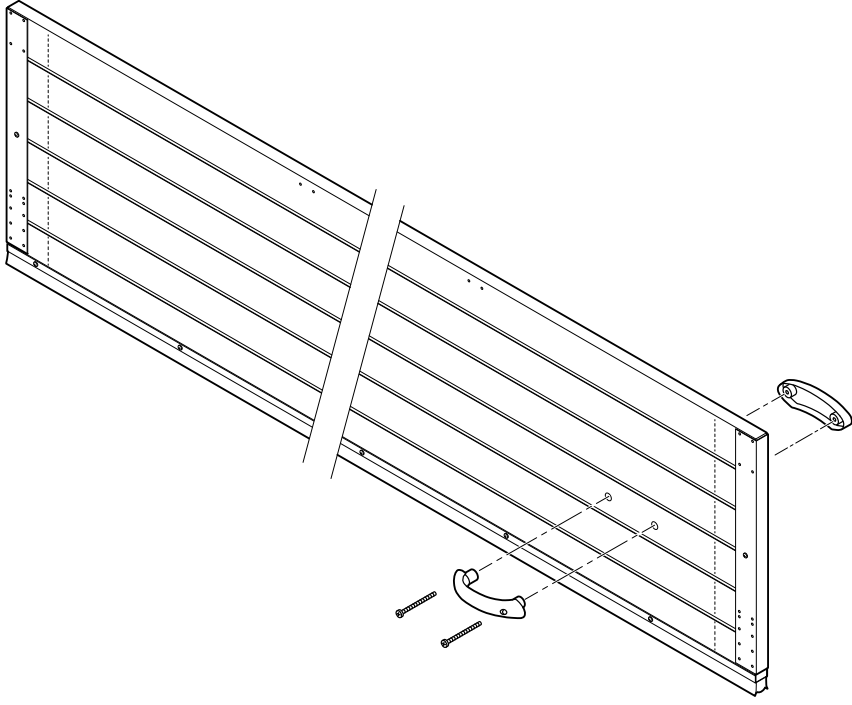
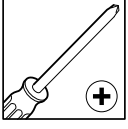
L+R

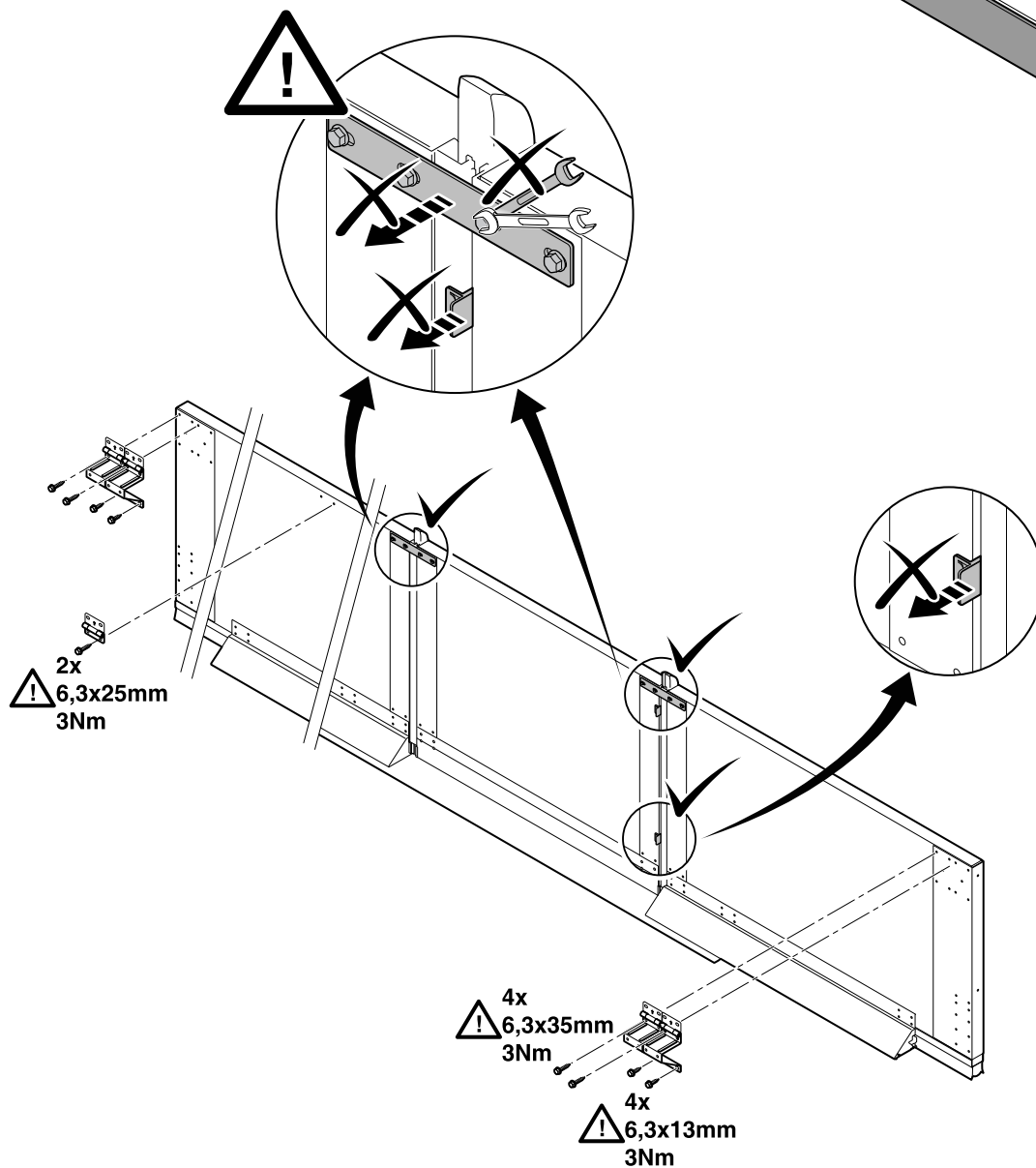
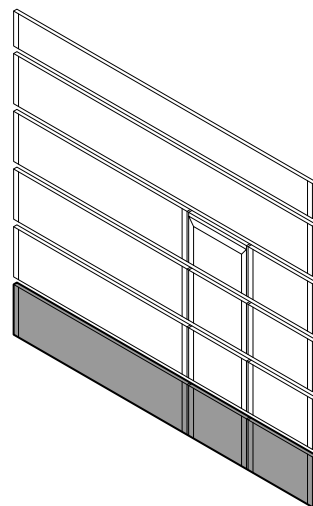


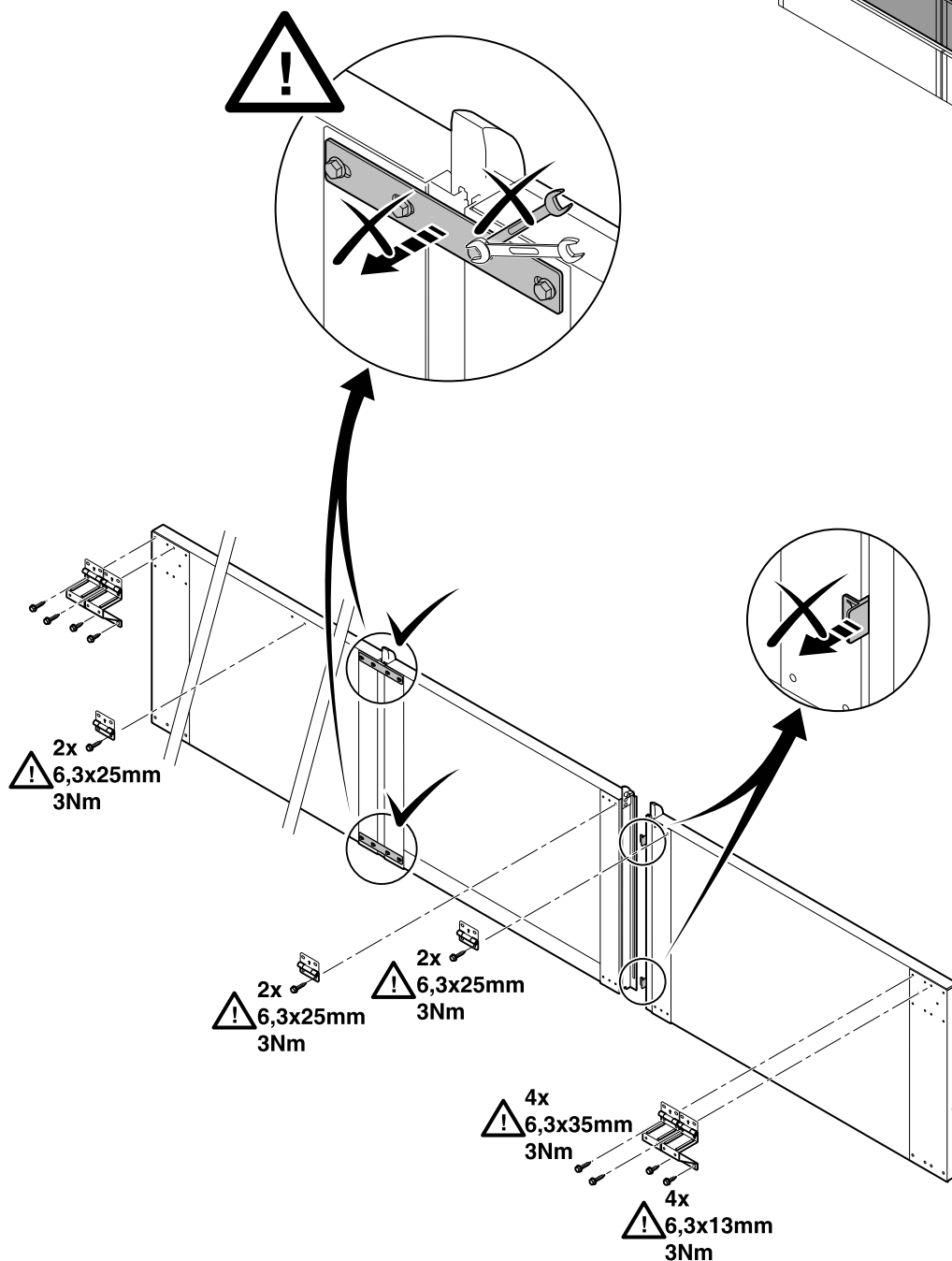
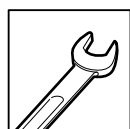
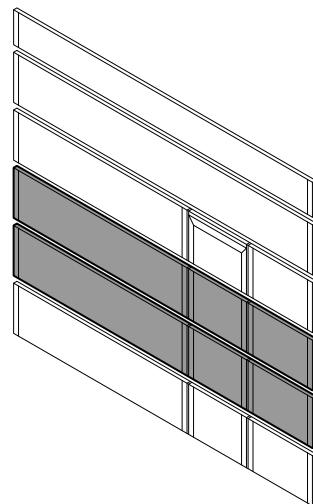
A - A

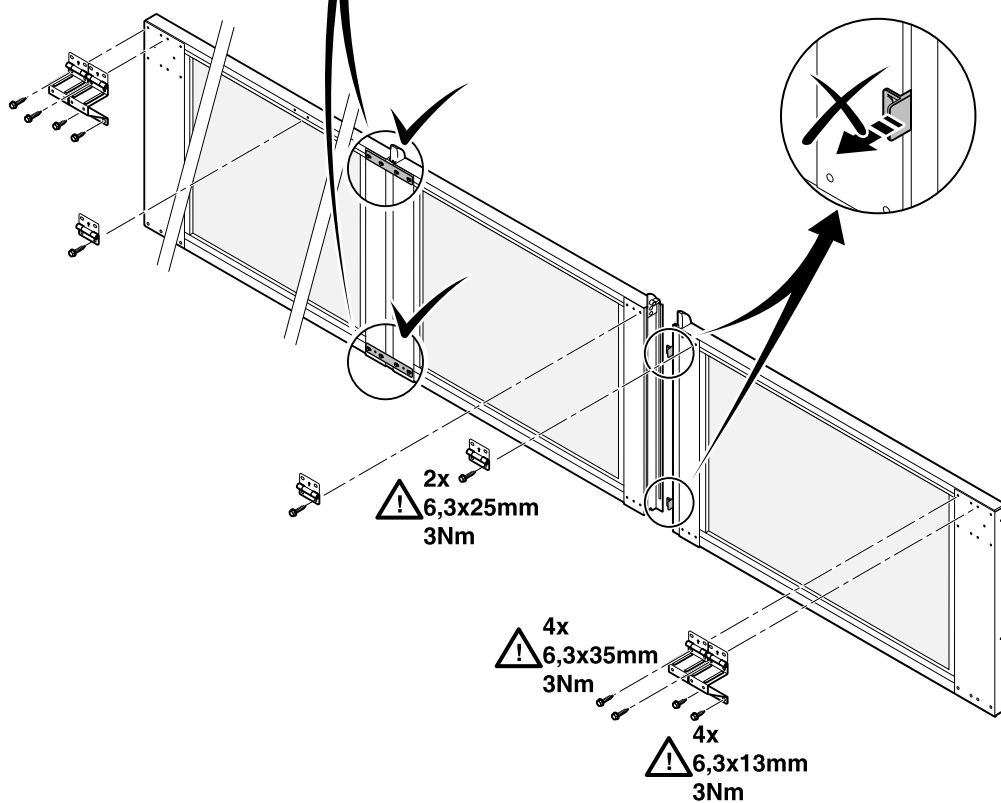
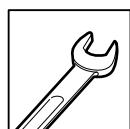
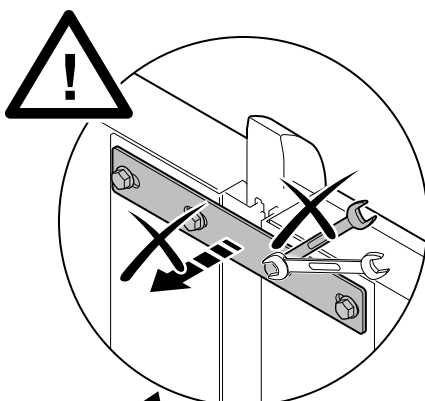
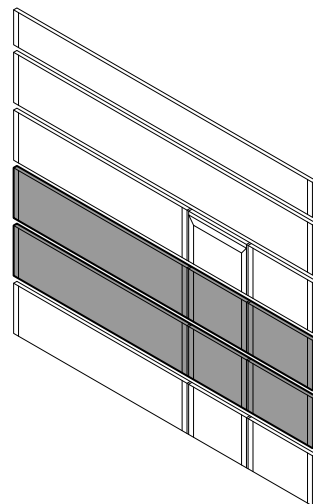


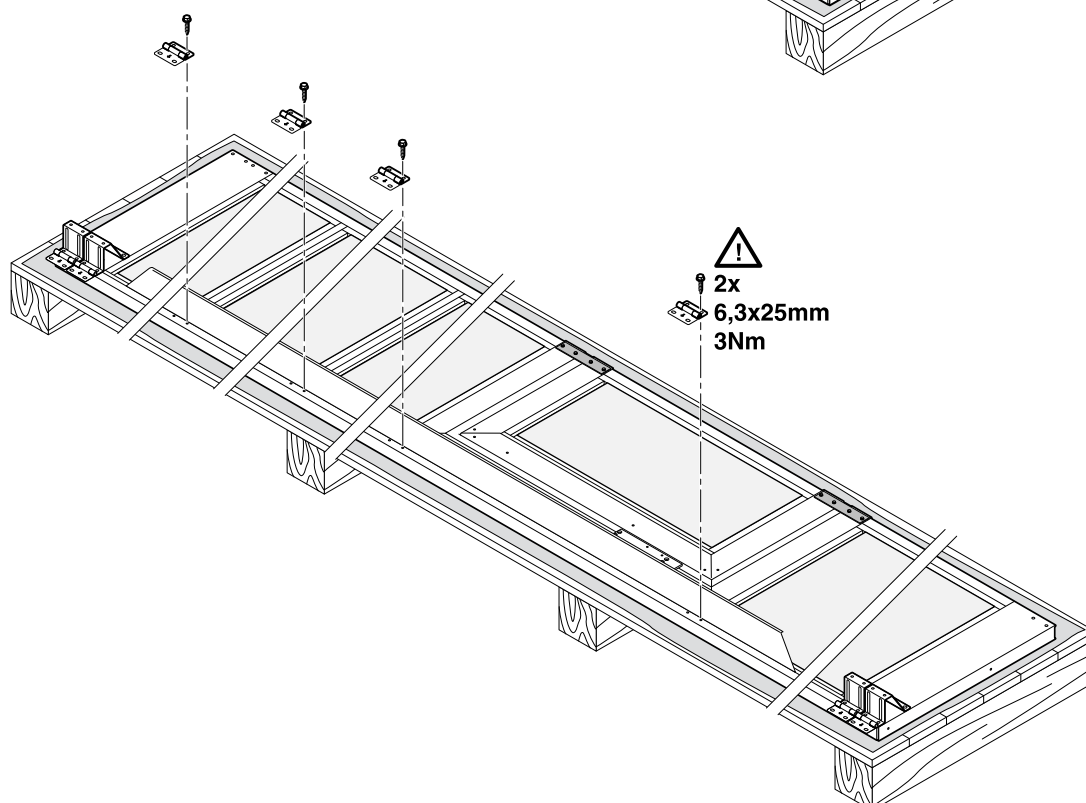
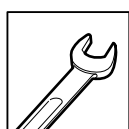
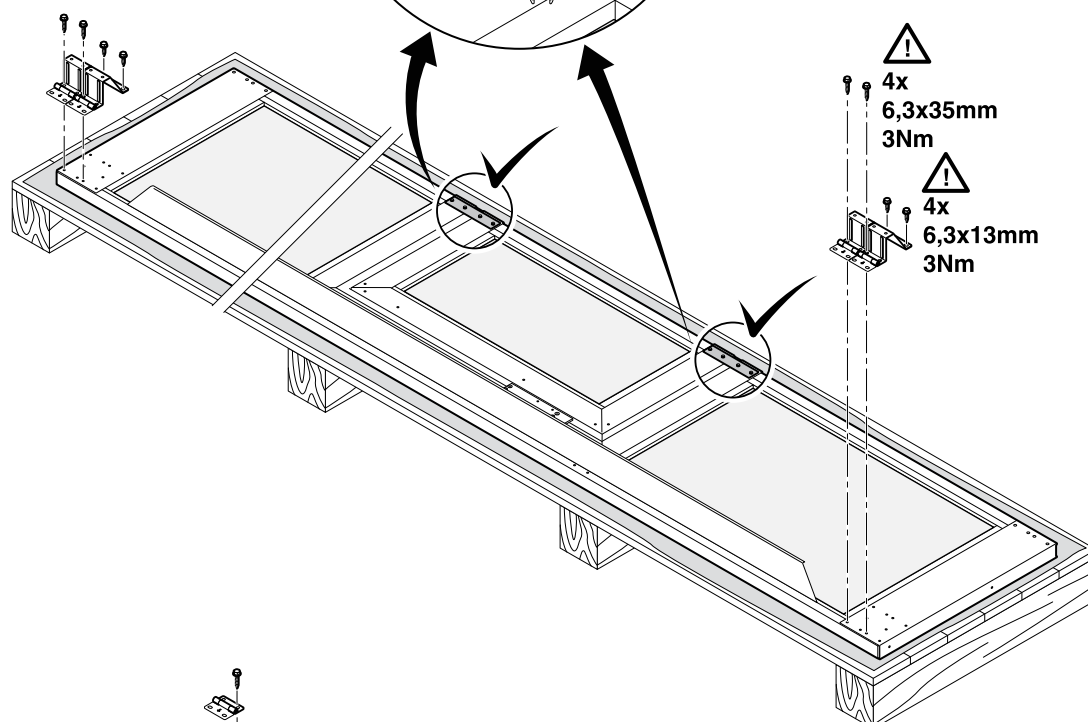
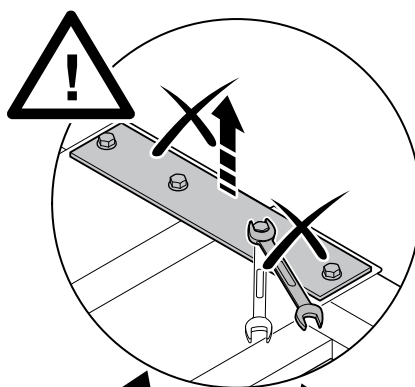
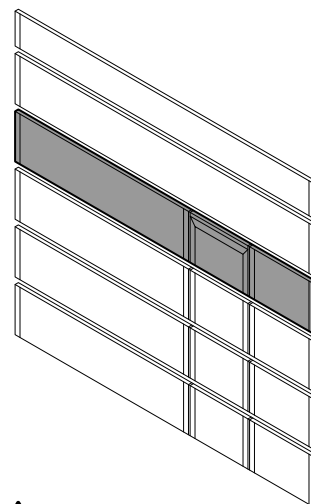
| H           |  | C      |
|-------------|---------------------------------------------------------------------------------------|--------|
| H < 5500 mm | ø 95,4 mm                                                                             | 430 mm |
| H < 5500 mm | ø 152,4 mm                    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

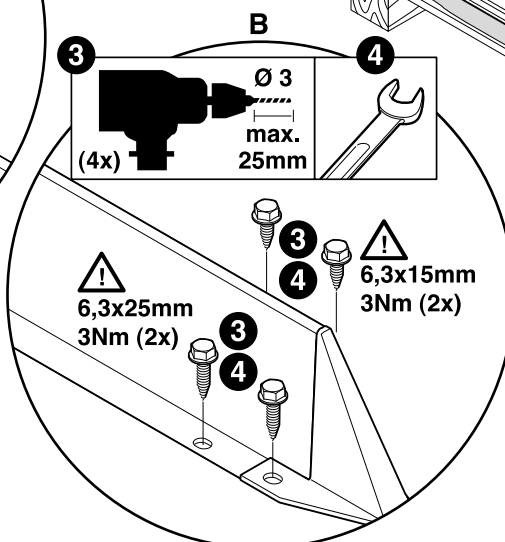
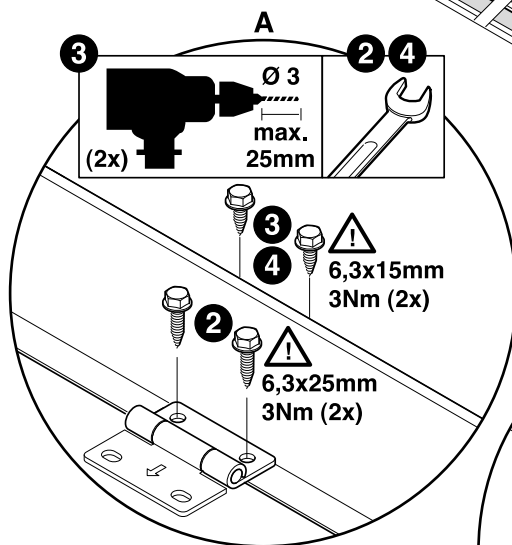
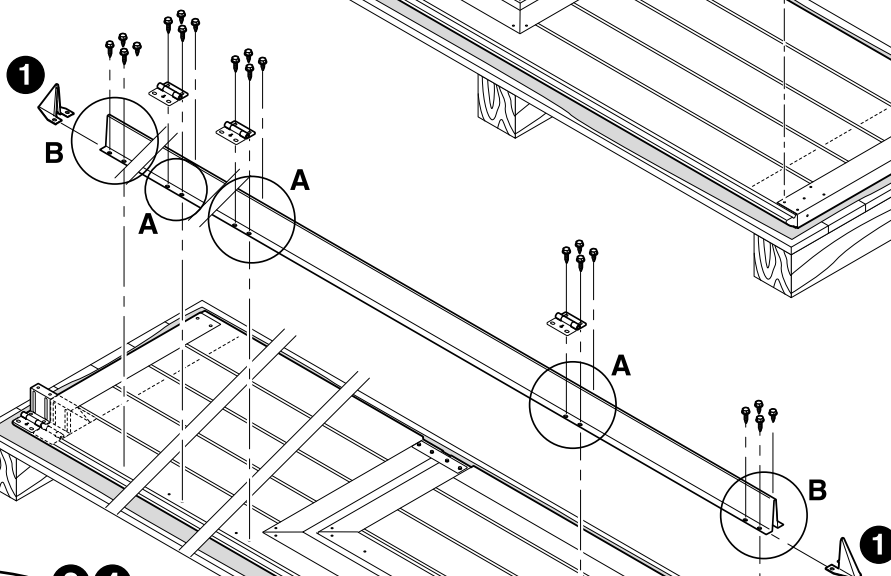
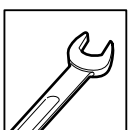
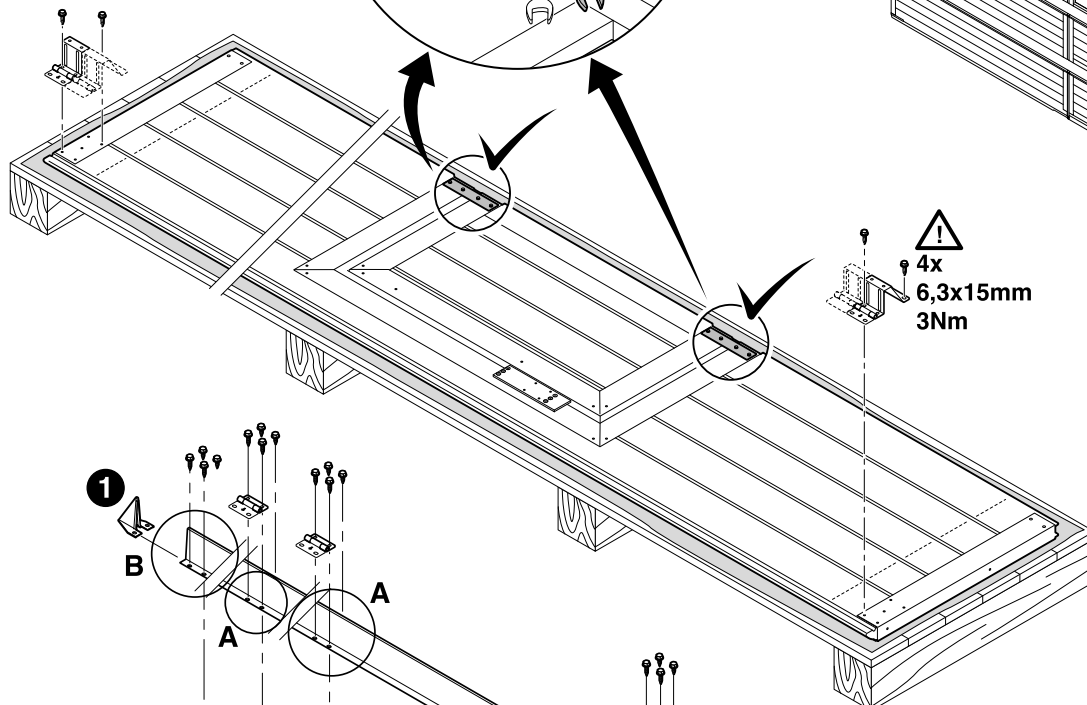
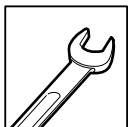
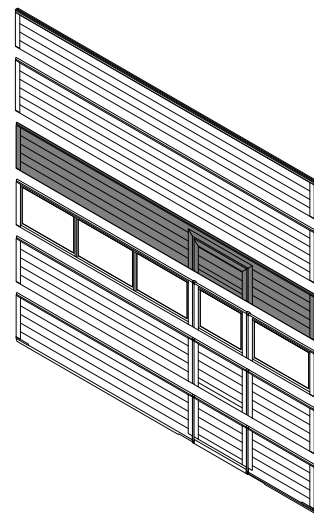
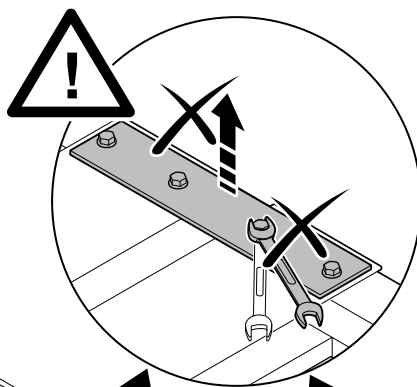


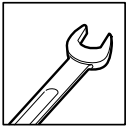






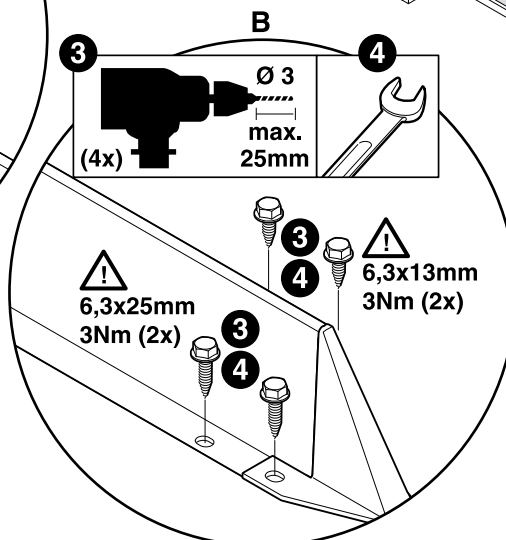
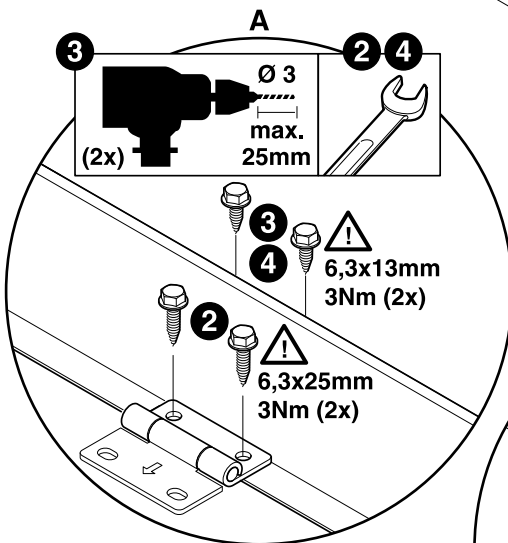
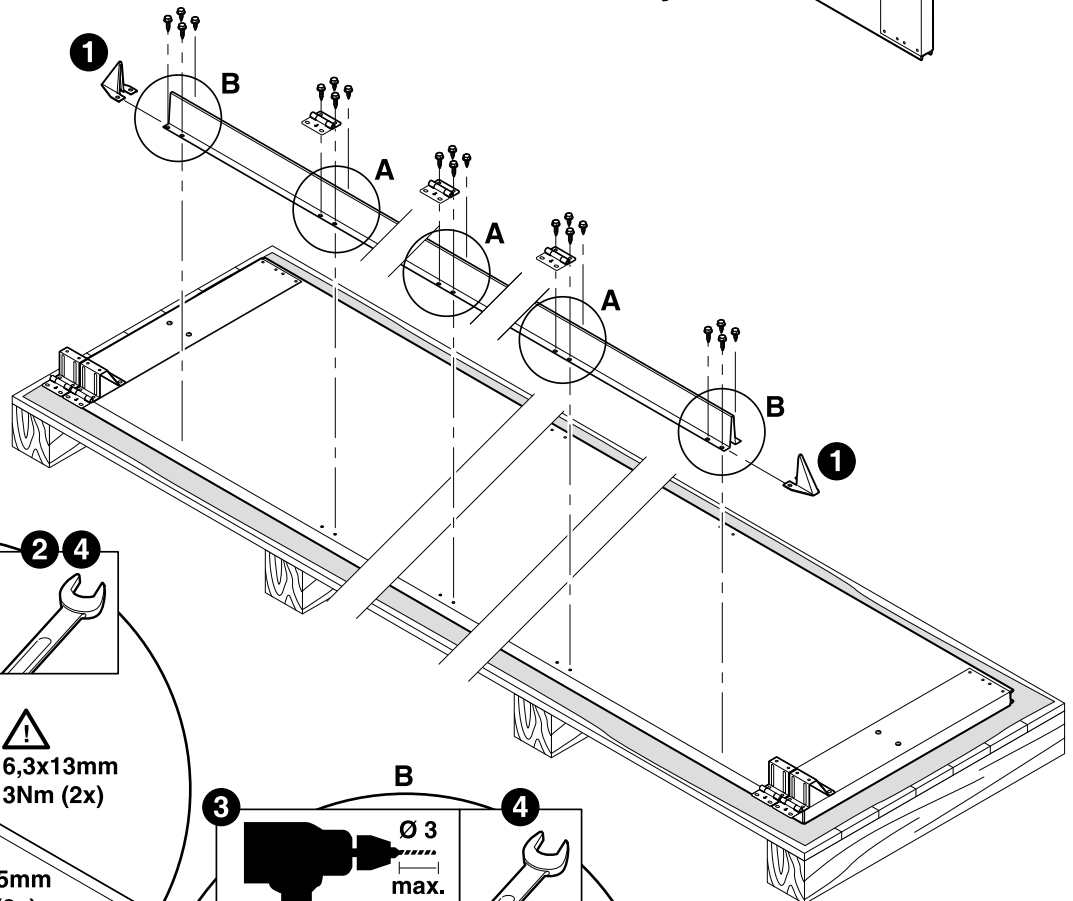
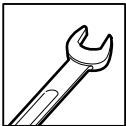
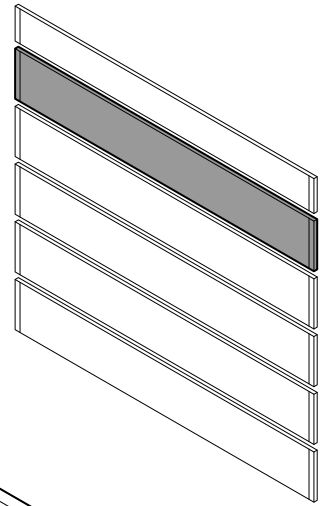


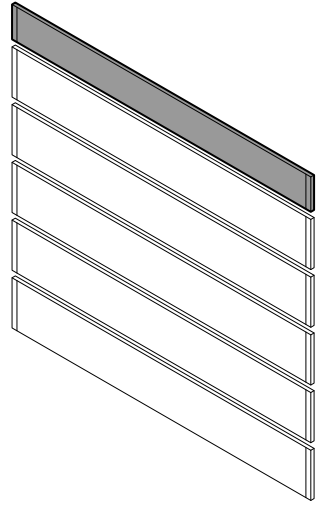




4x  
⚠ 6,3x35mm  
3Nm

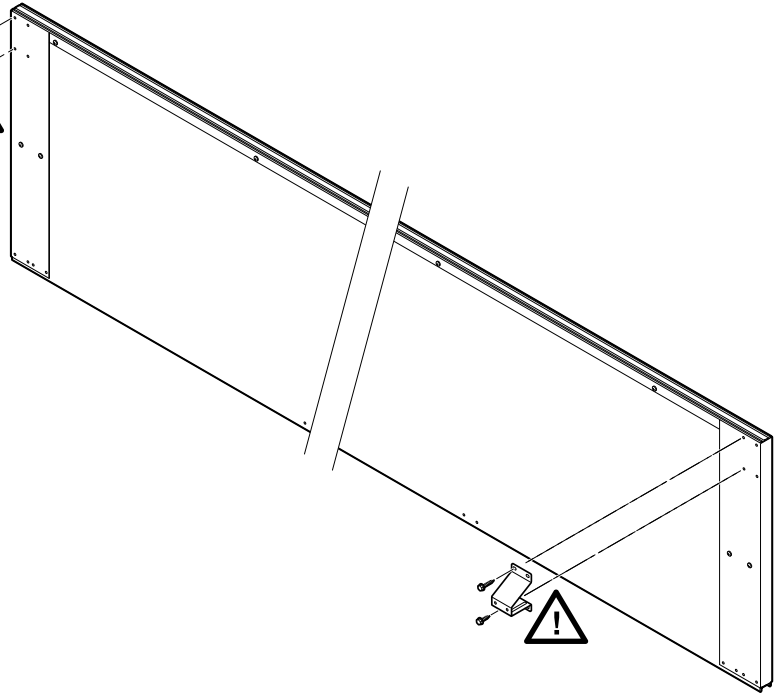
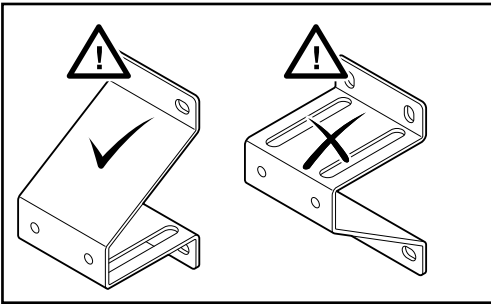
4x  
⚠ 6,3x13mm  
3Nm

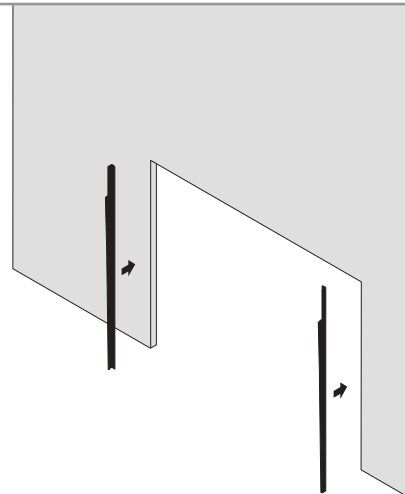
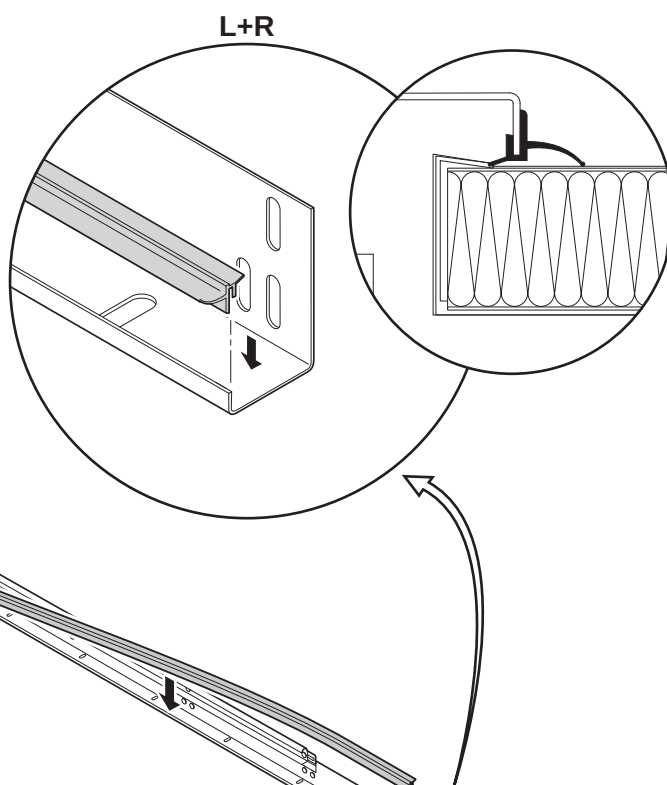
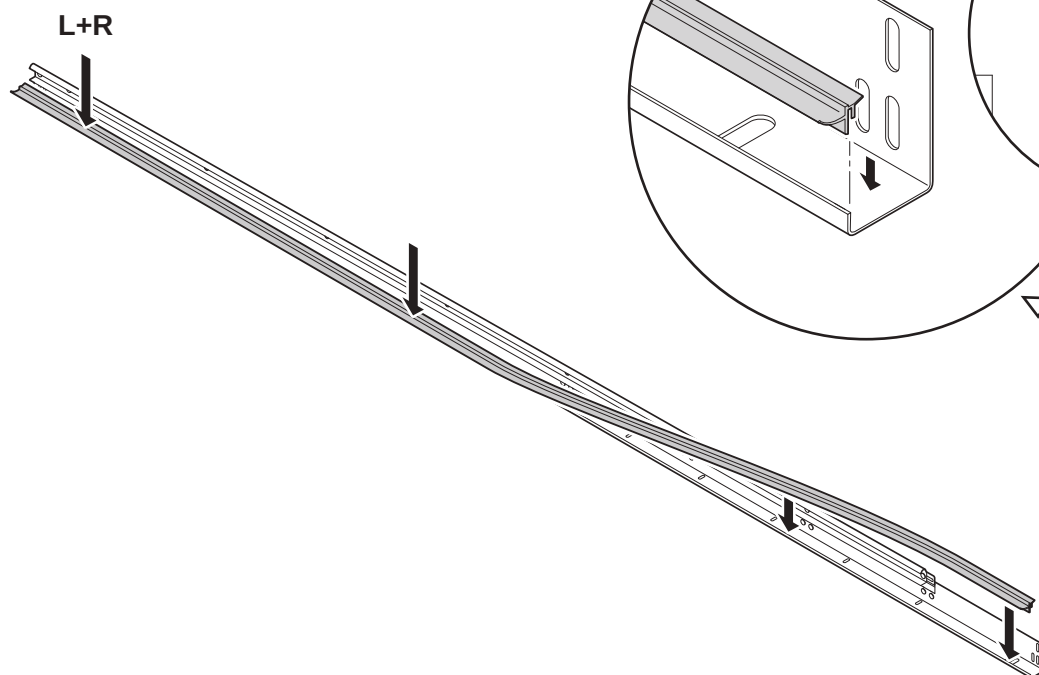


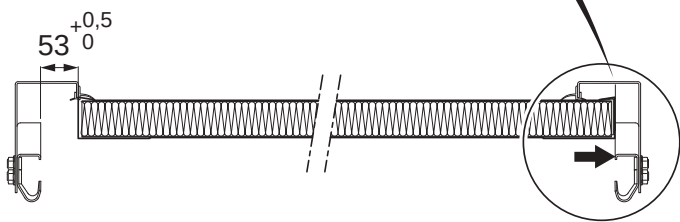
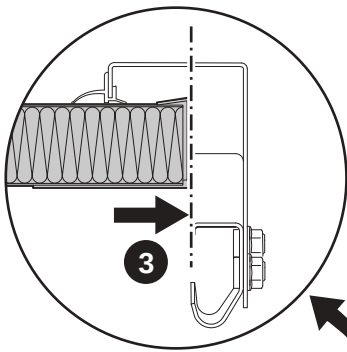
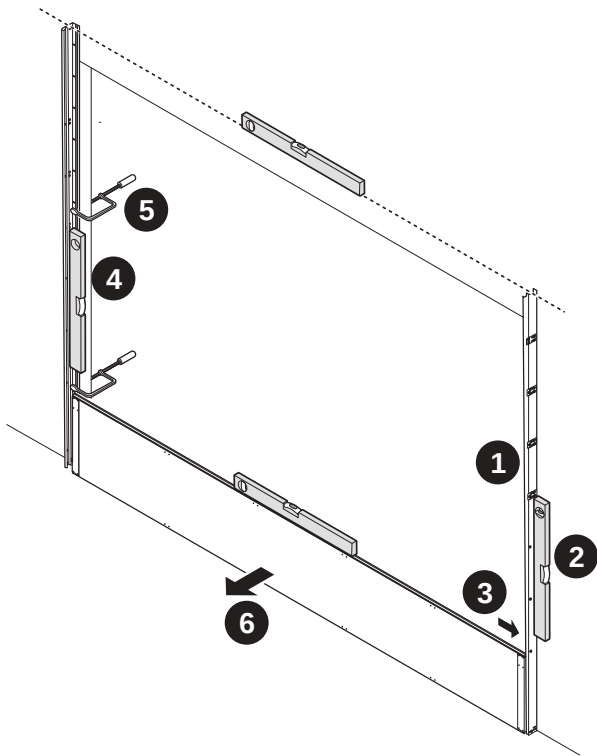
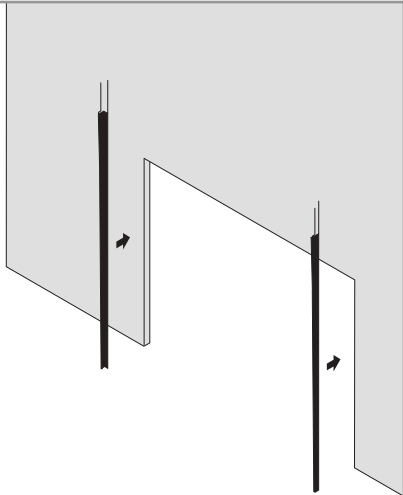
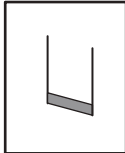


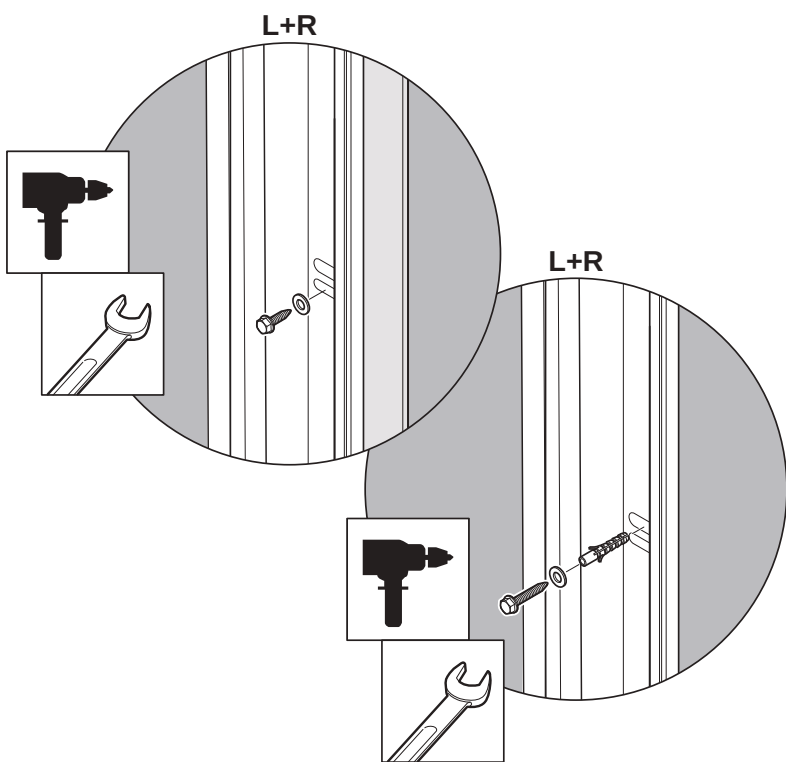
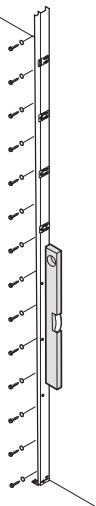
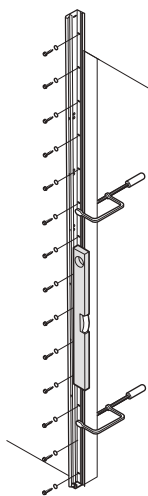
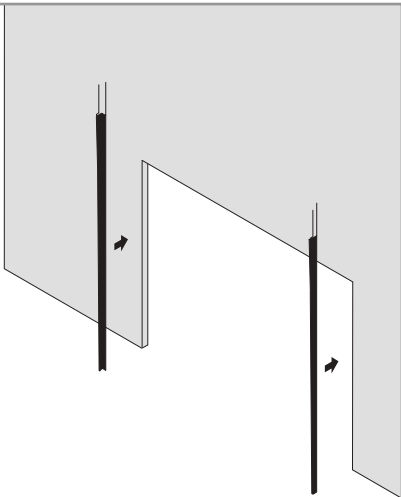
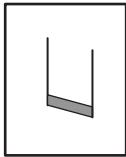
2x  
! 6,3x35mm  
3Nm

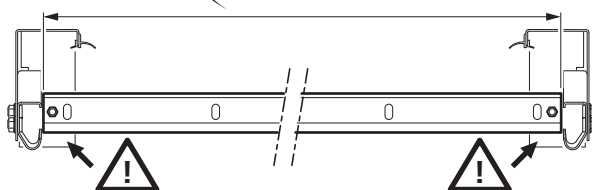
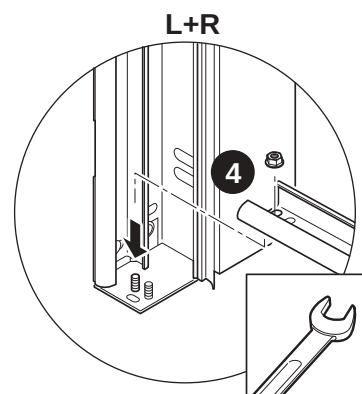
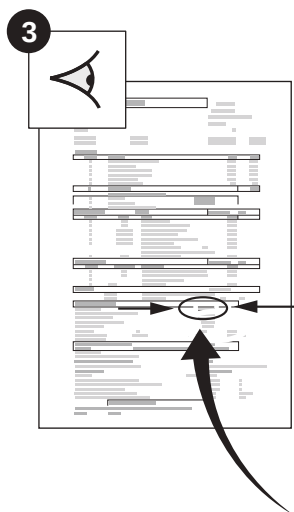
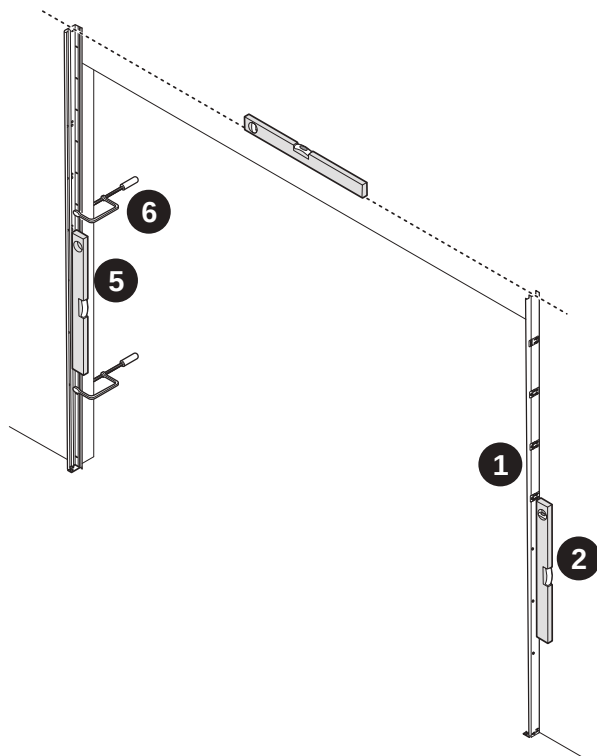
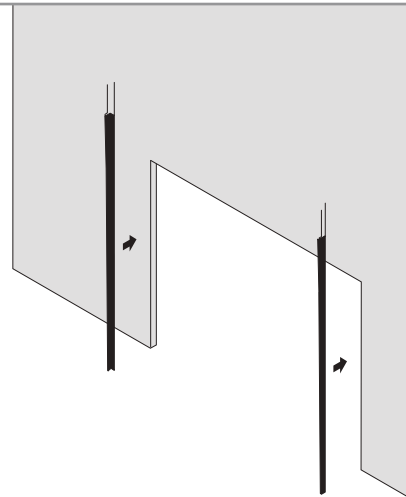
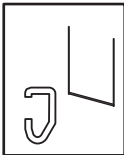
2x  
! 6,3x13mm  
3Nm

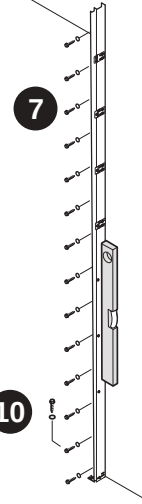
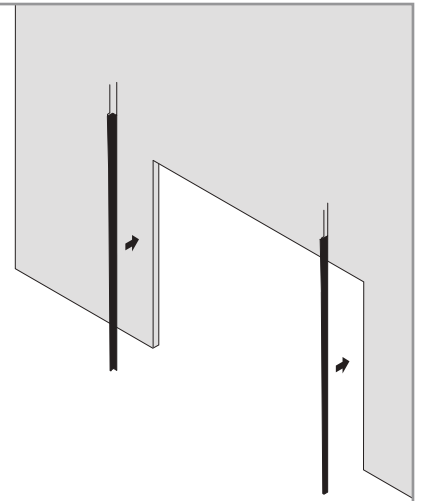
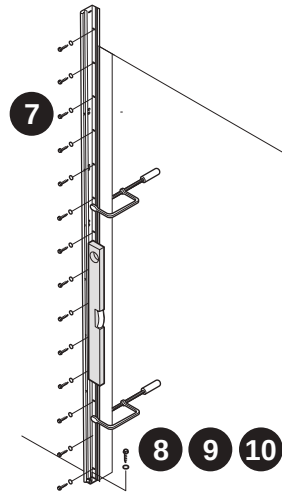
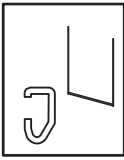




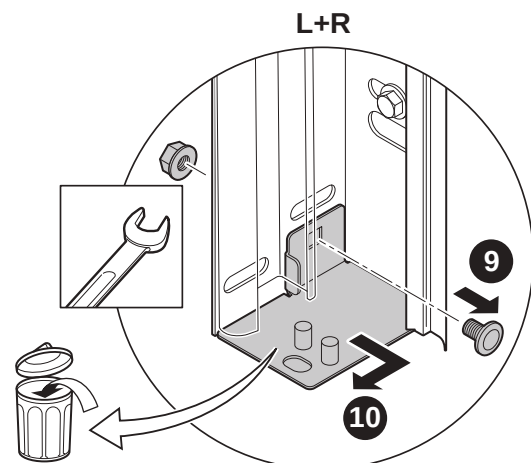
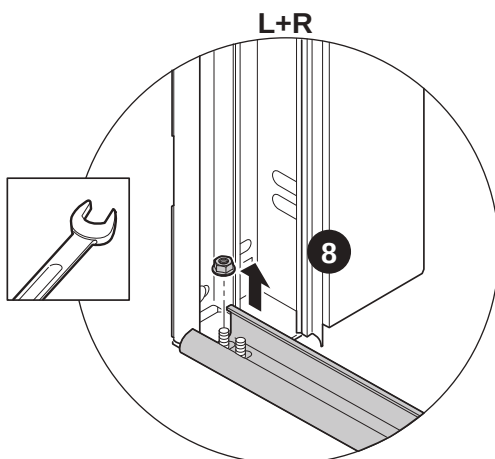
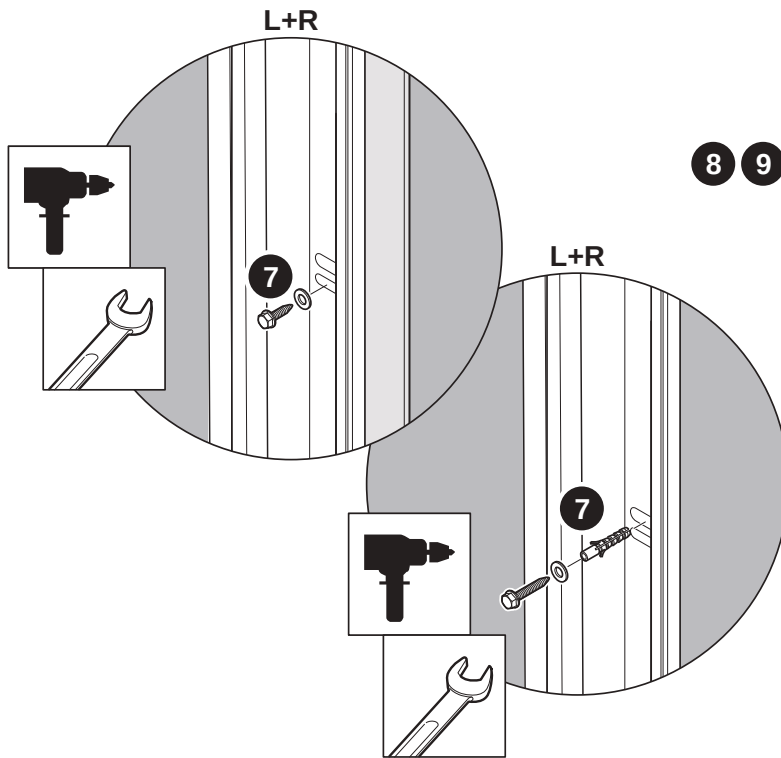


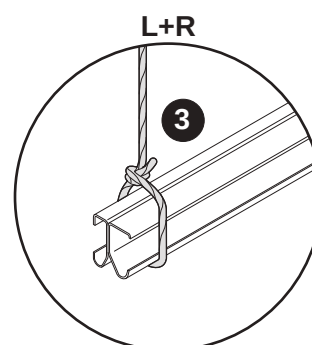
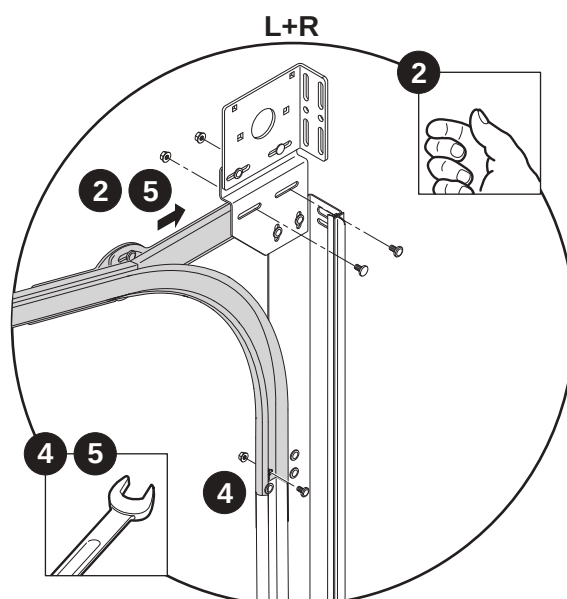
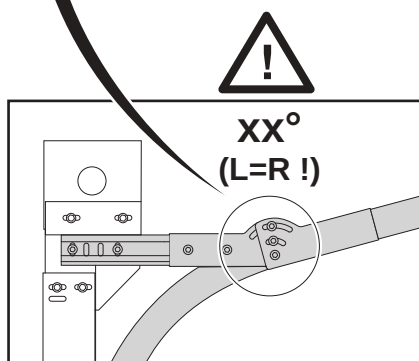
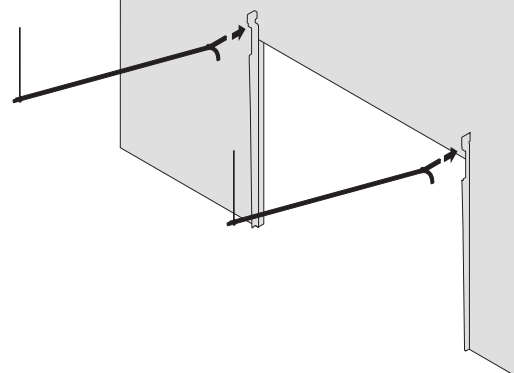
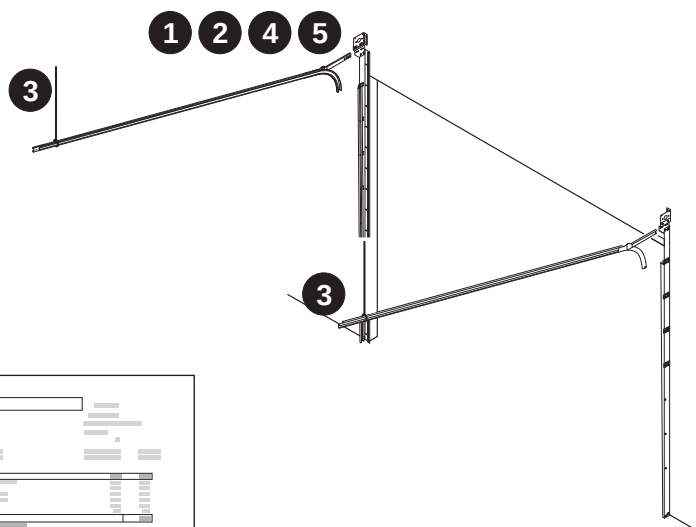
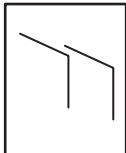


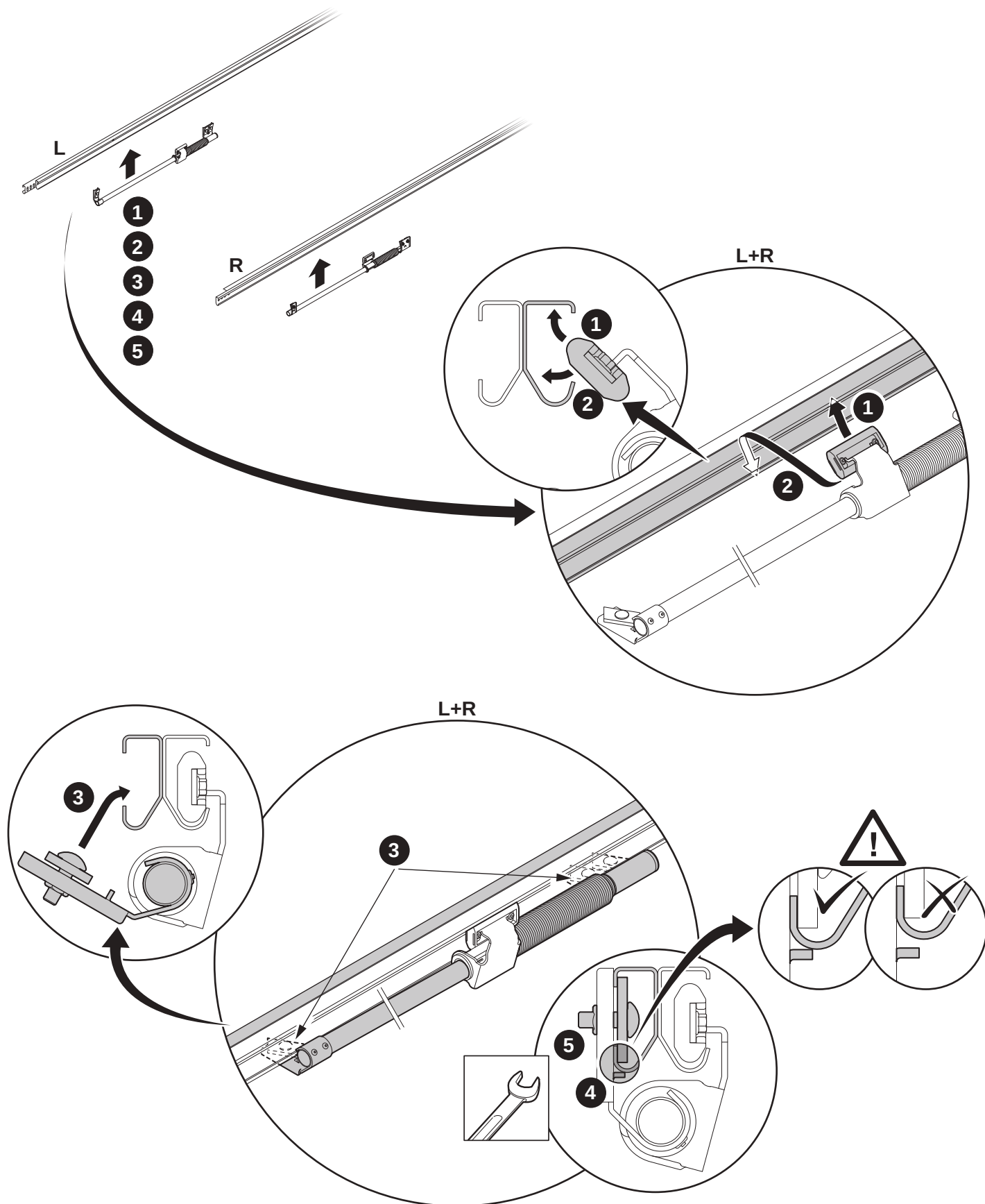
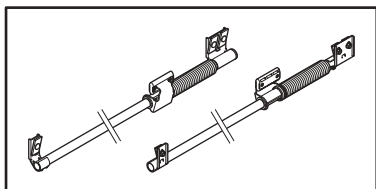


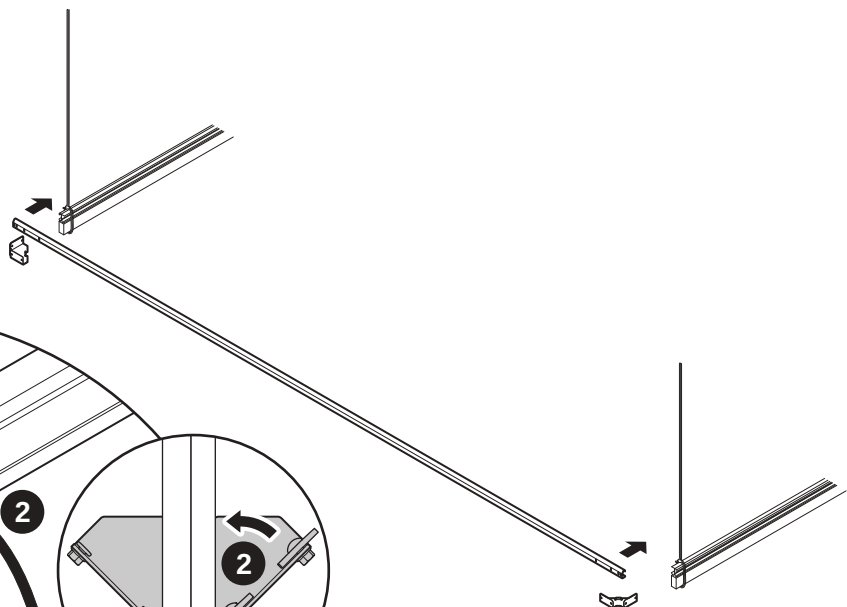
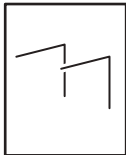


8 9 10

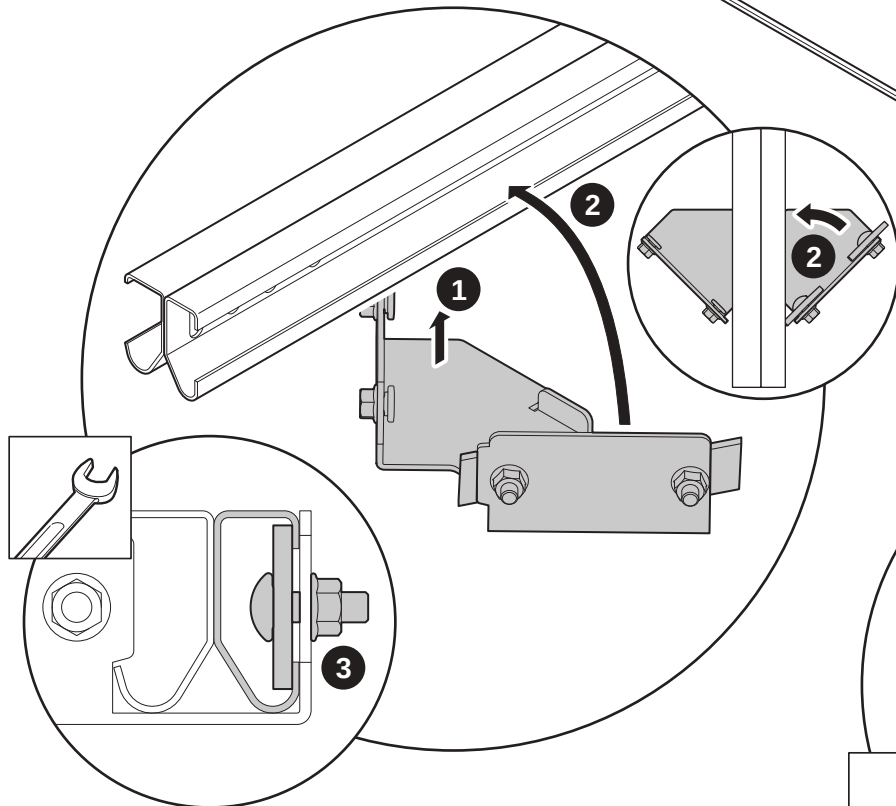




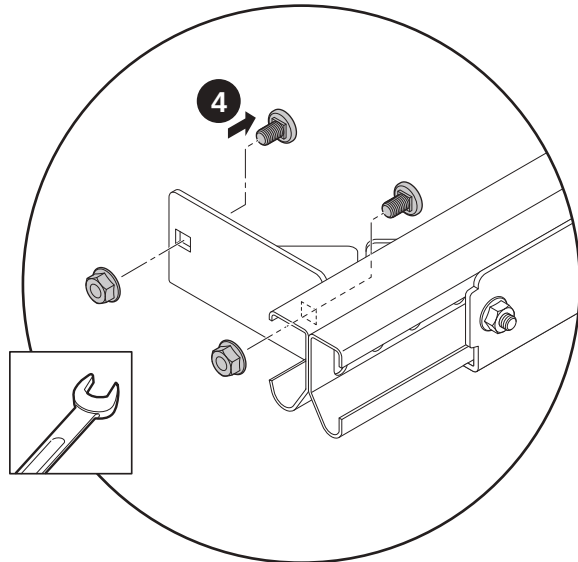




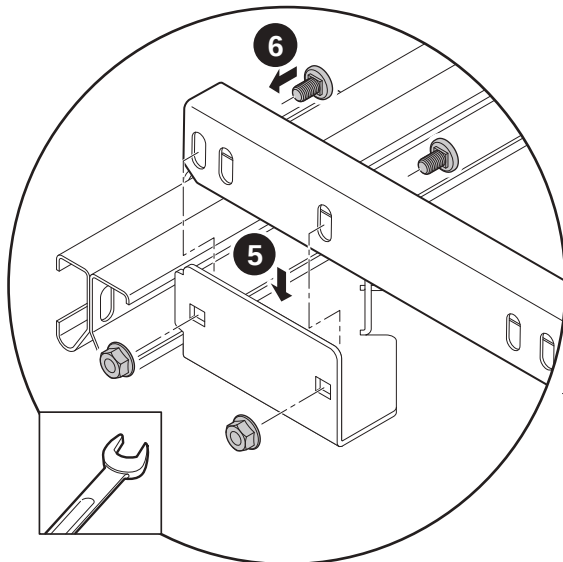
L+R



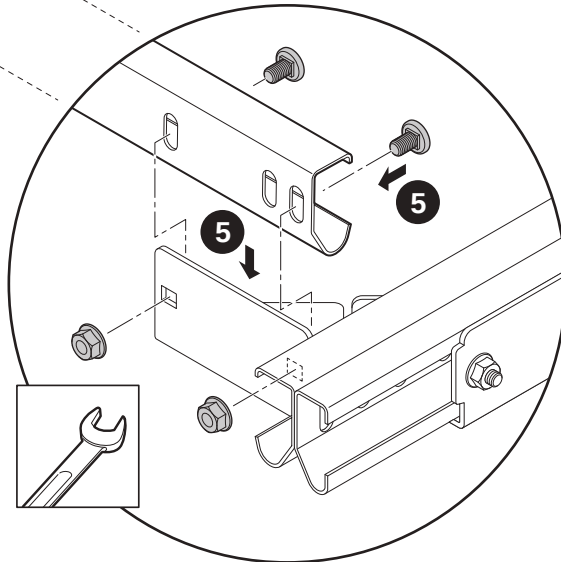
L+R

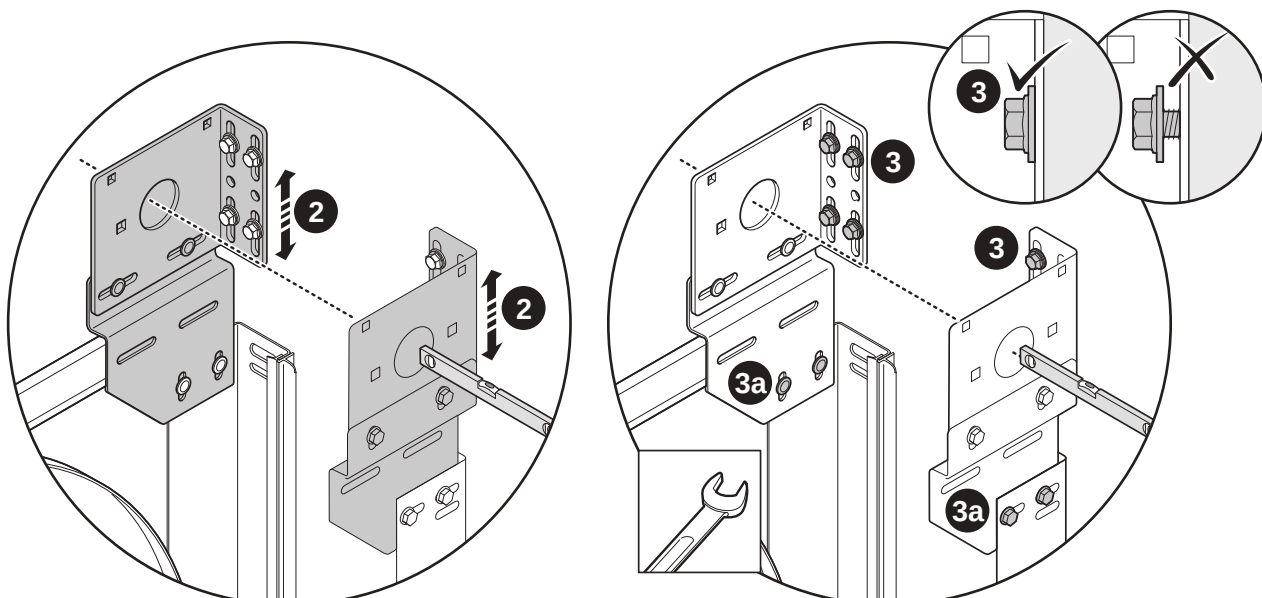
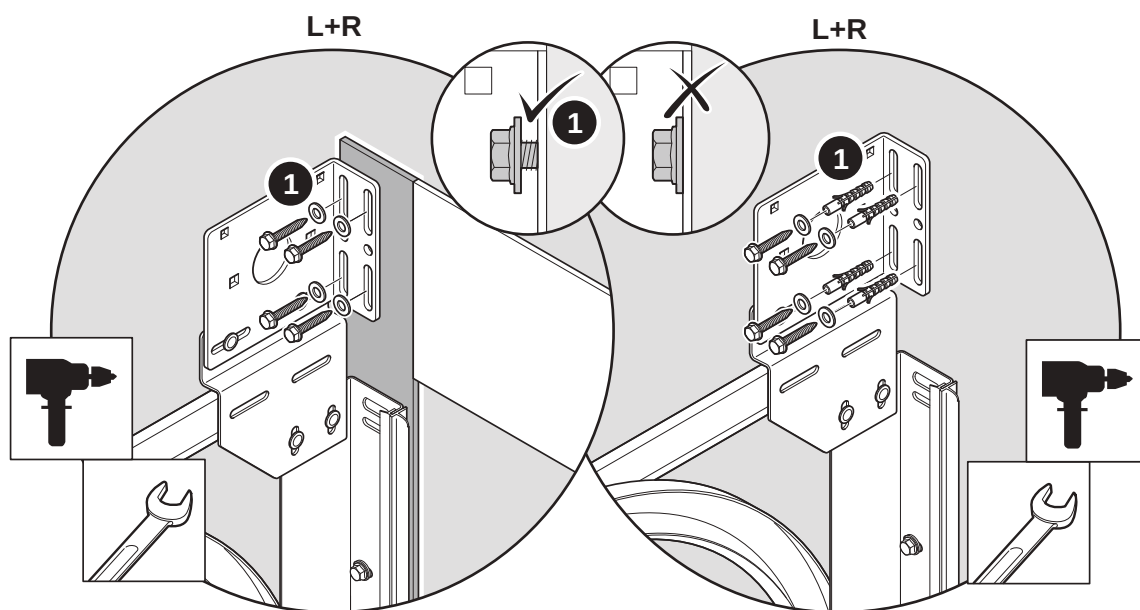
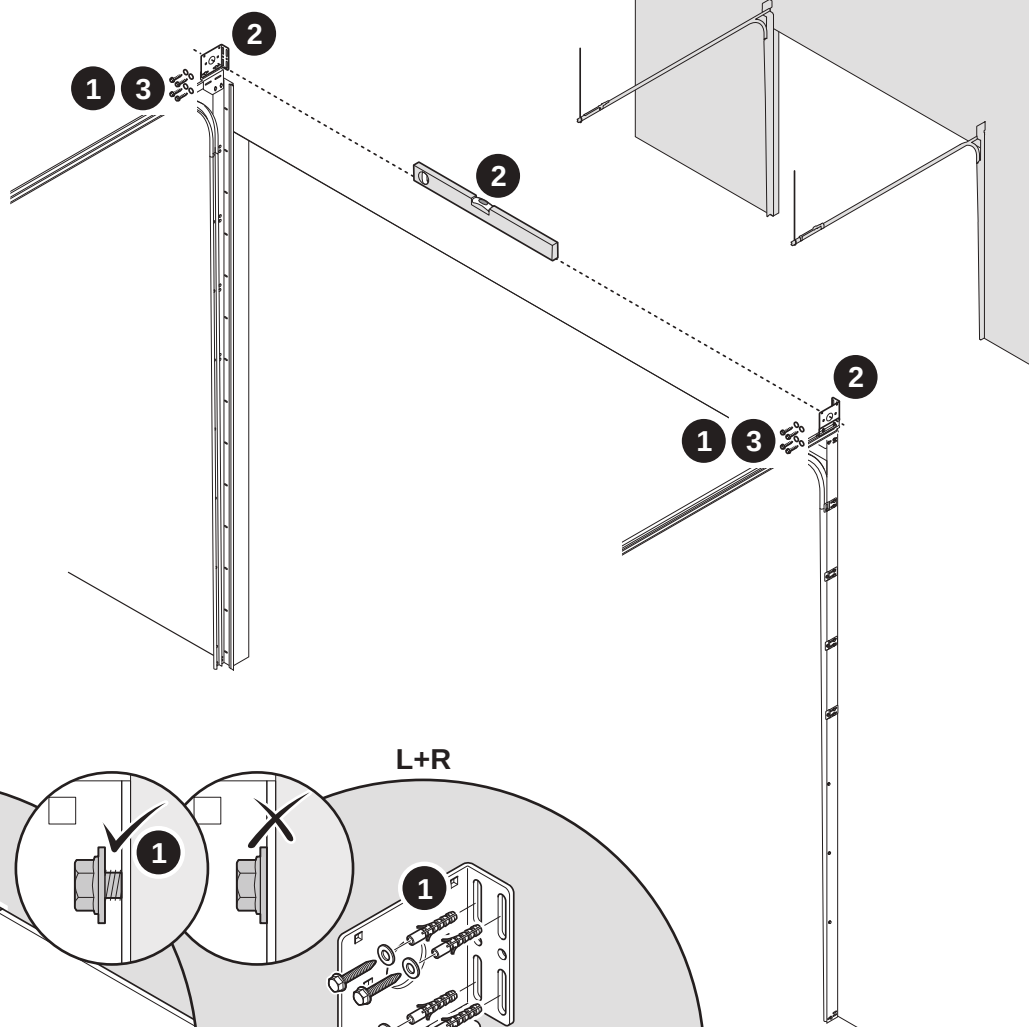


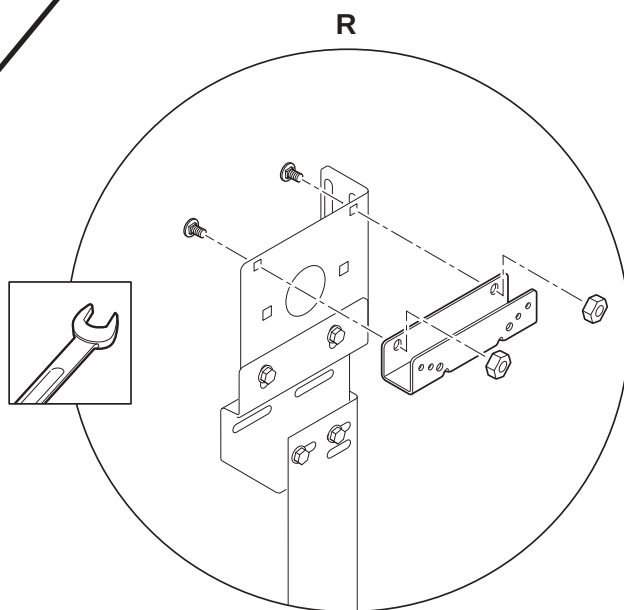
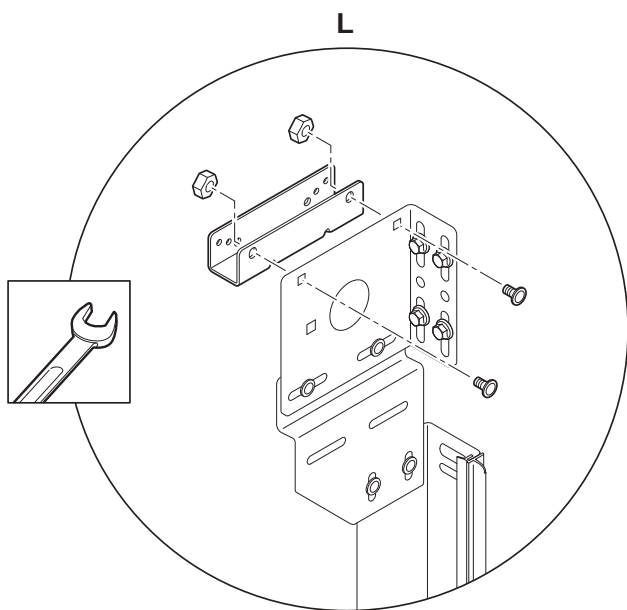
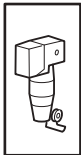
L+R

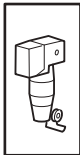


L+R

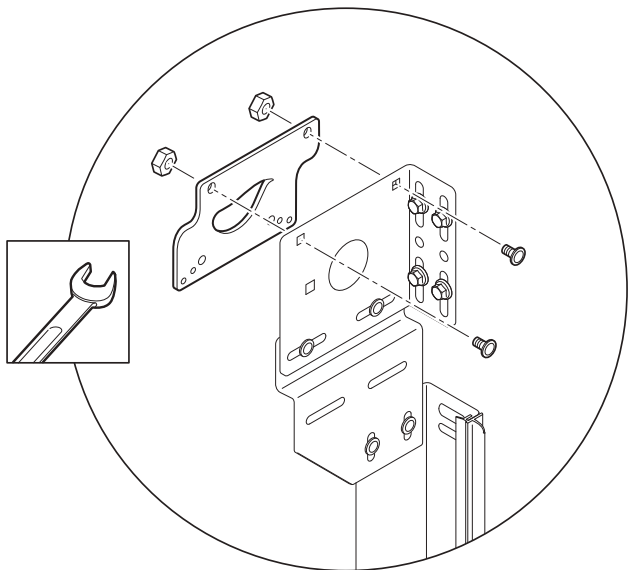




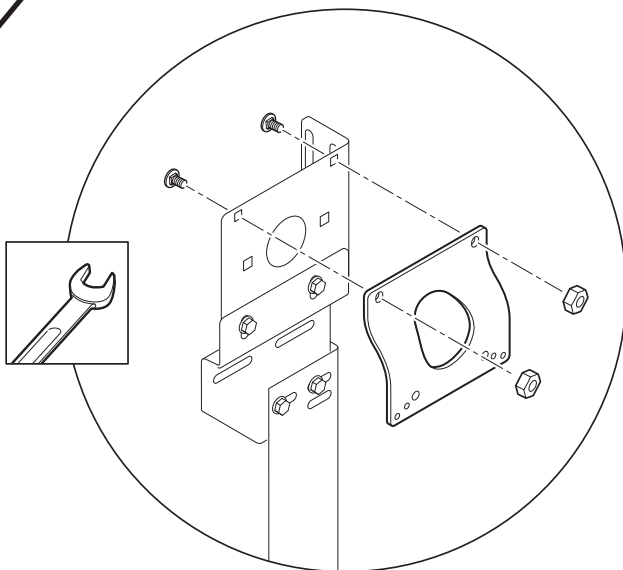


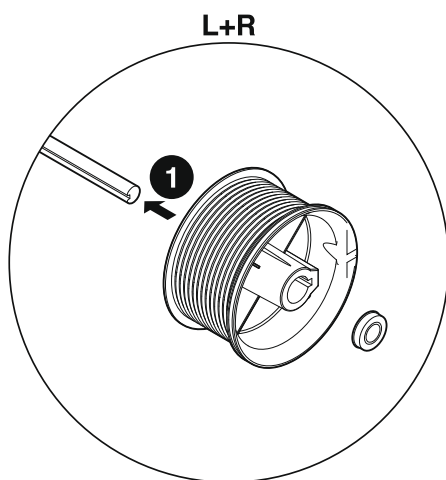
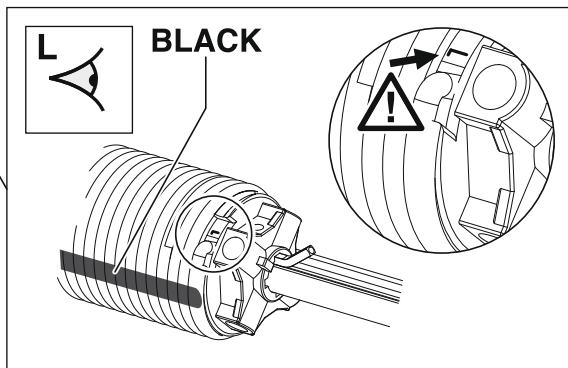
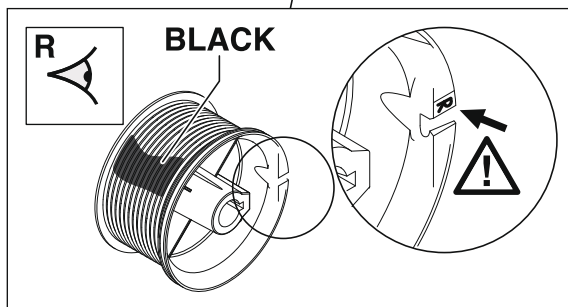
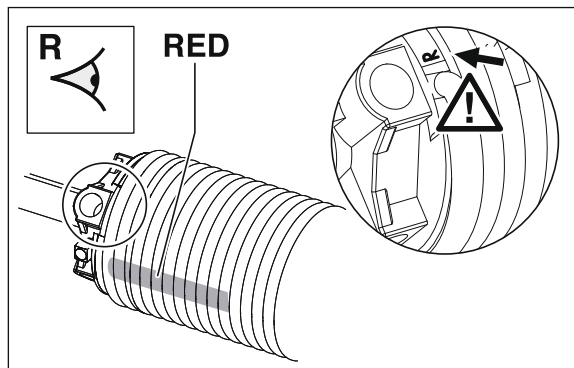
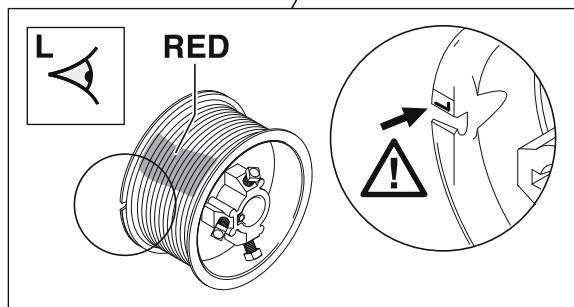
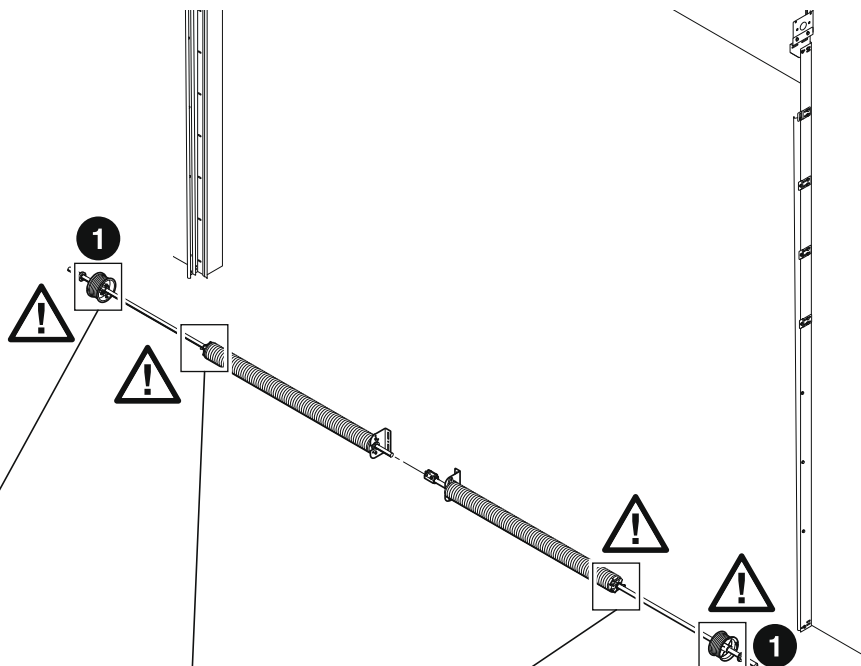
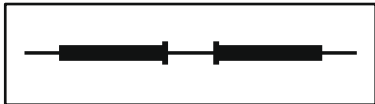


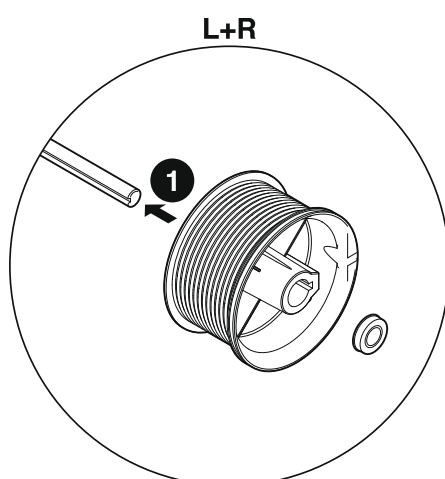
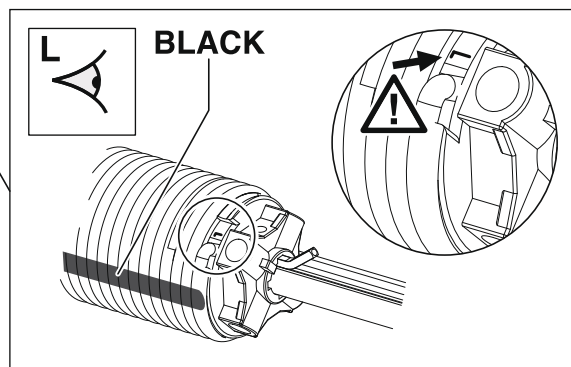
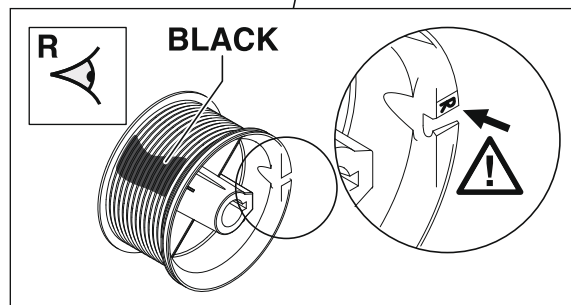
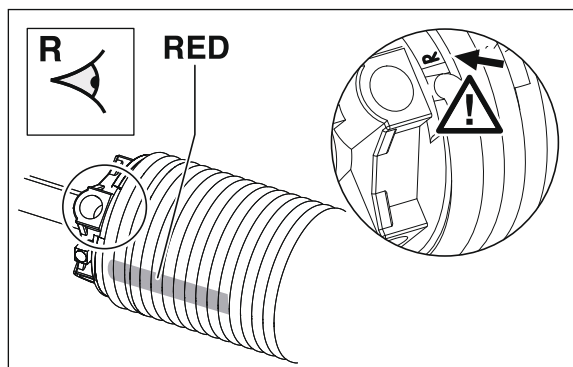
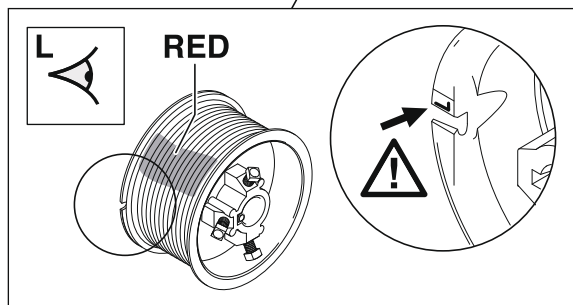
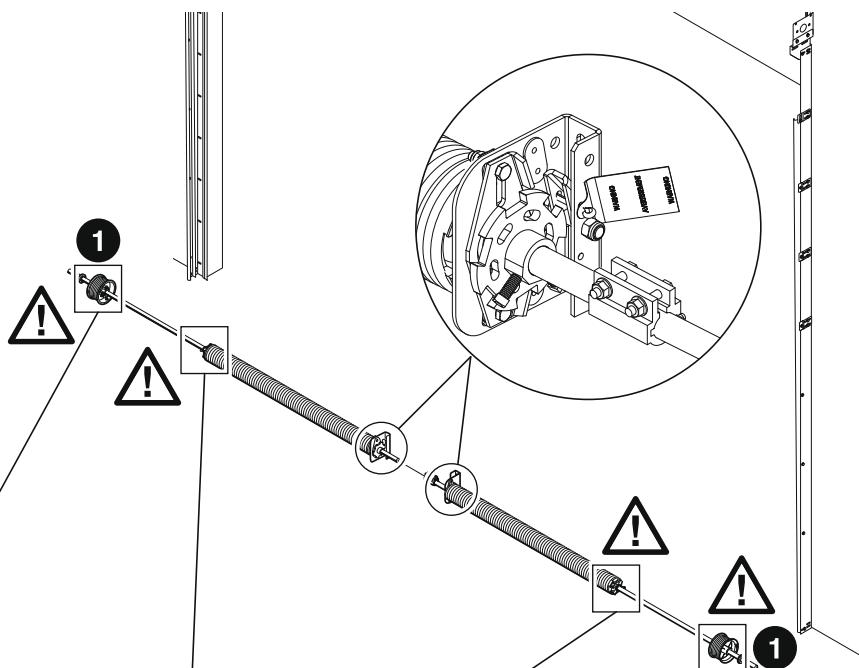
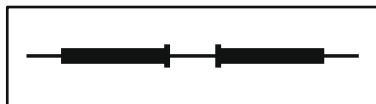
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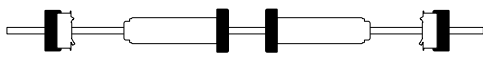


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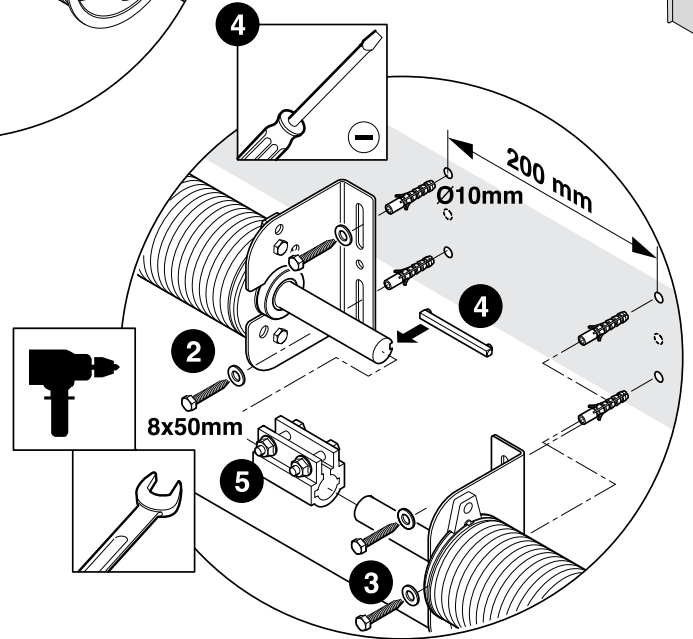
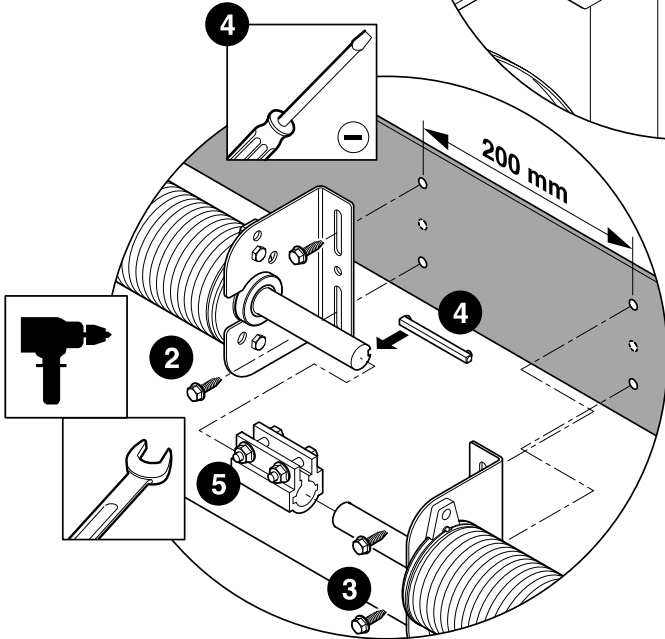
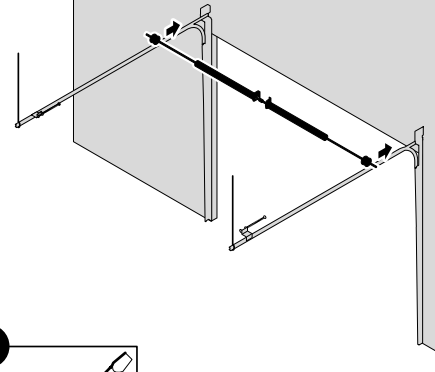
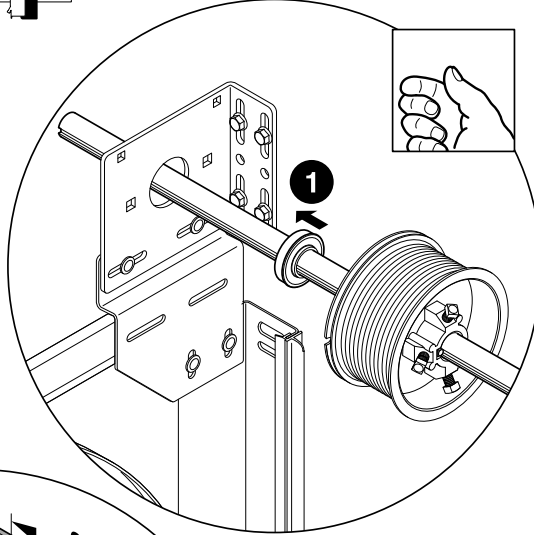




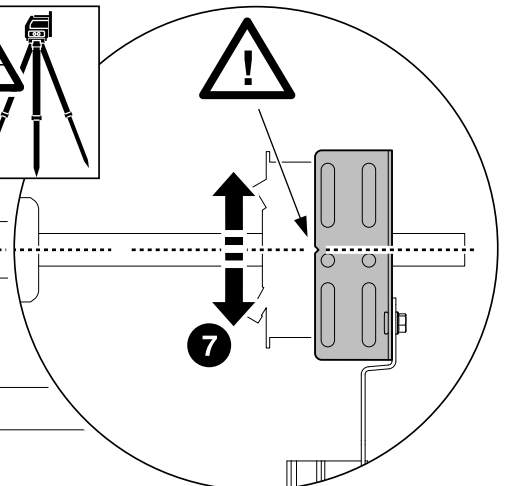
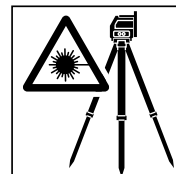
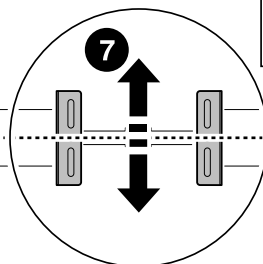
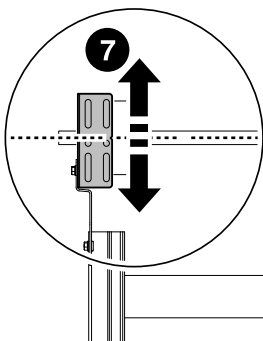
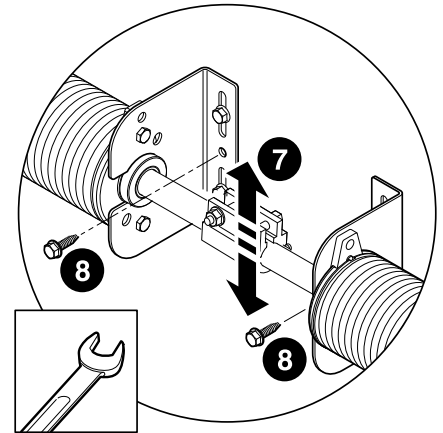
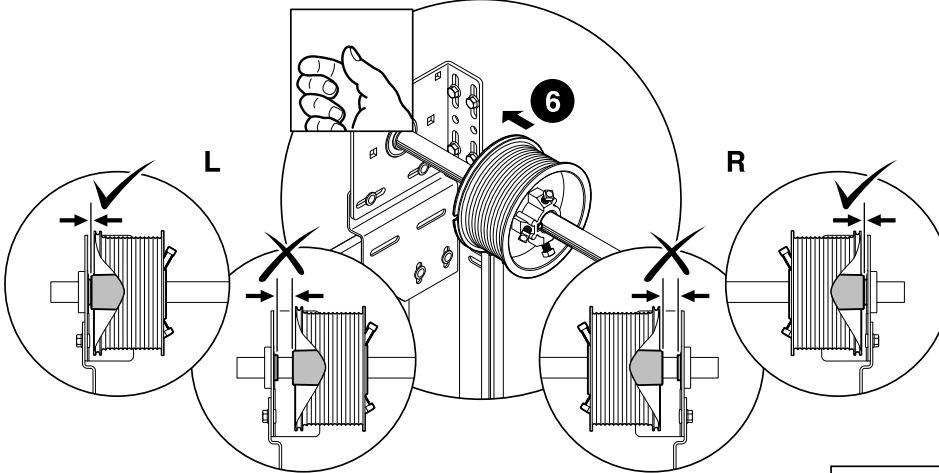


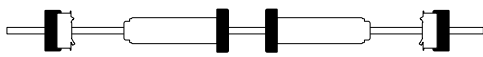


L+R

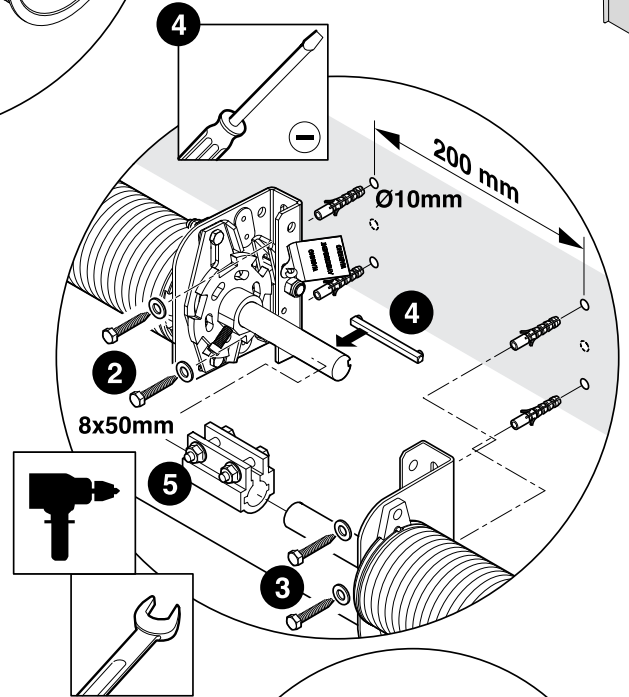
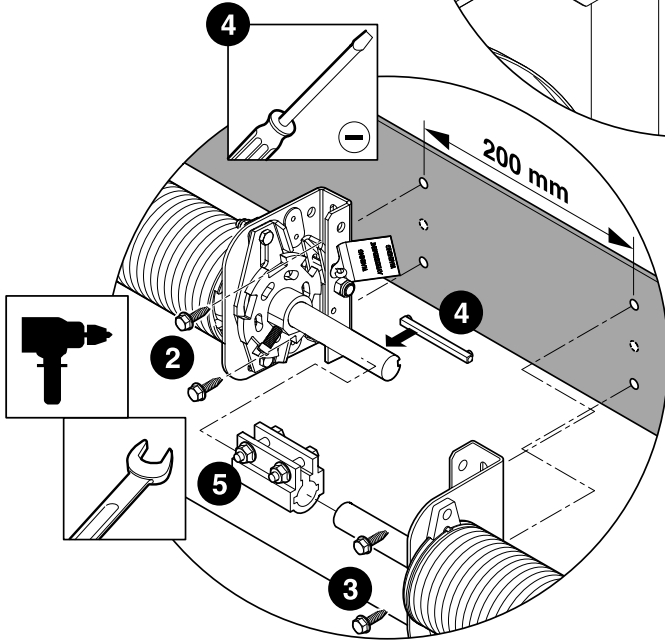
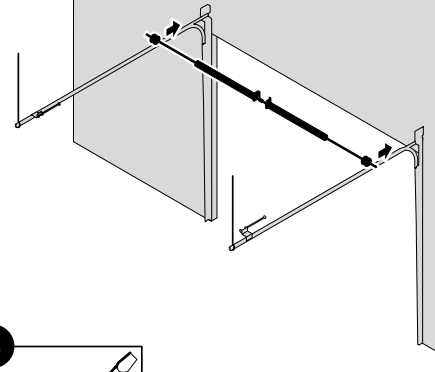
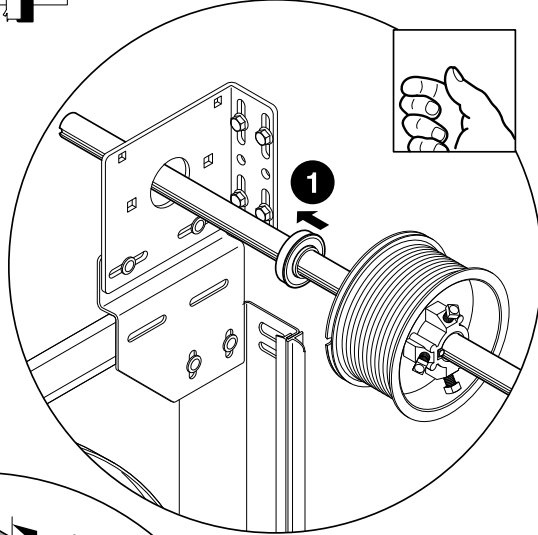


L+R

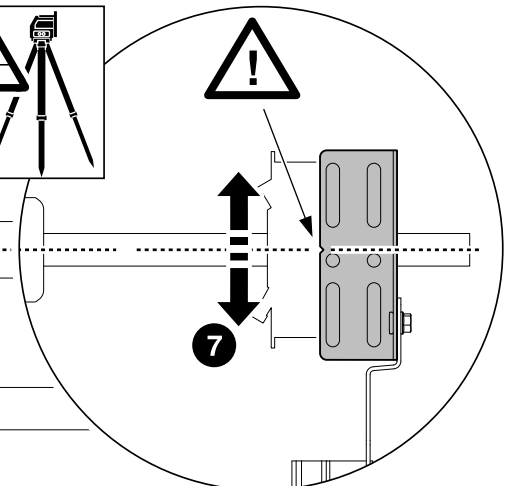
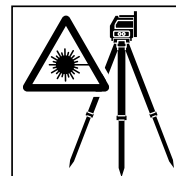
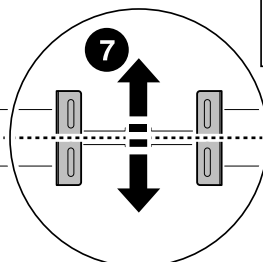
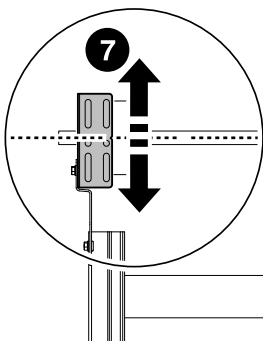
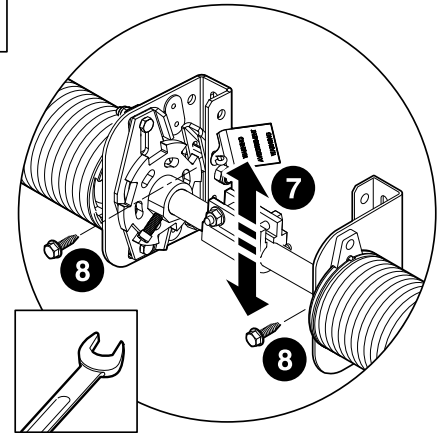
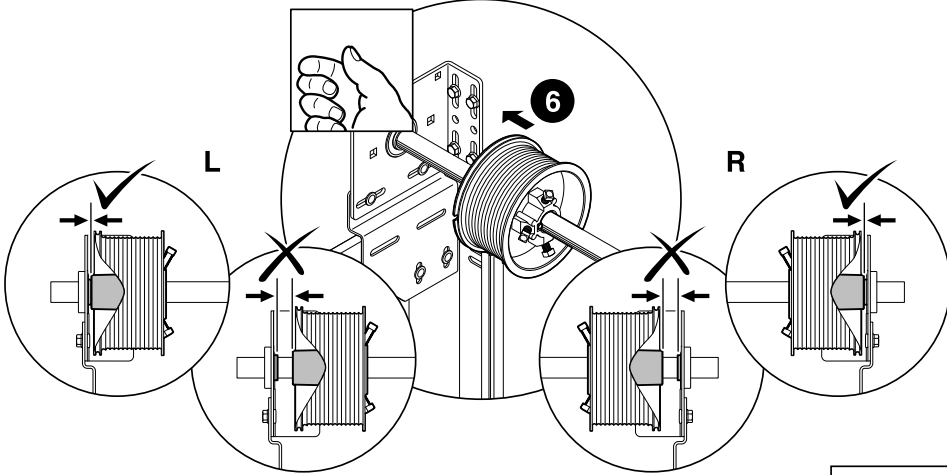


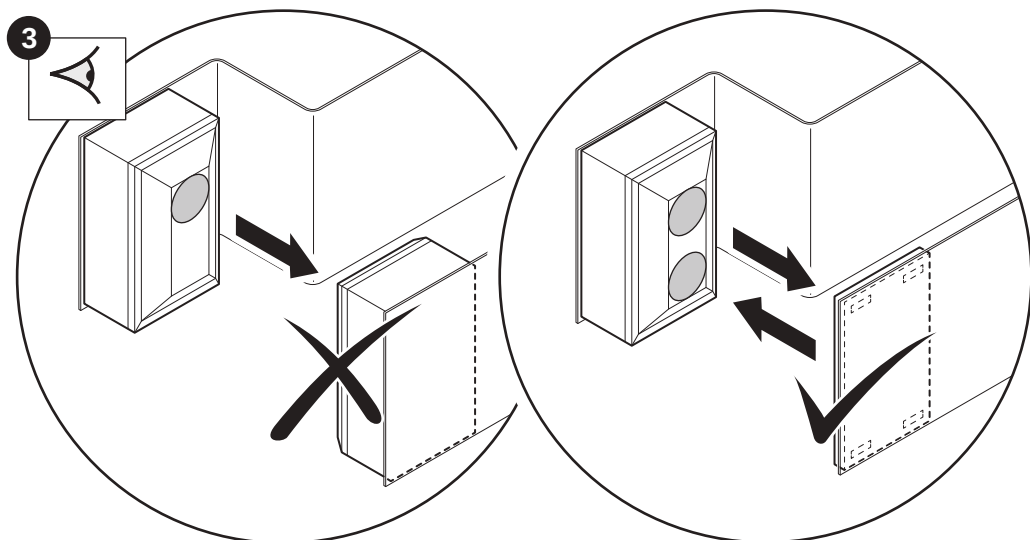
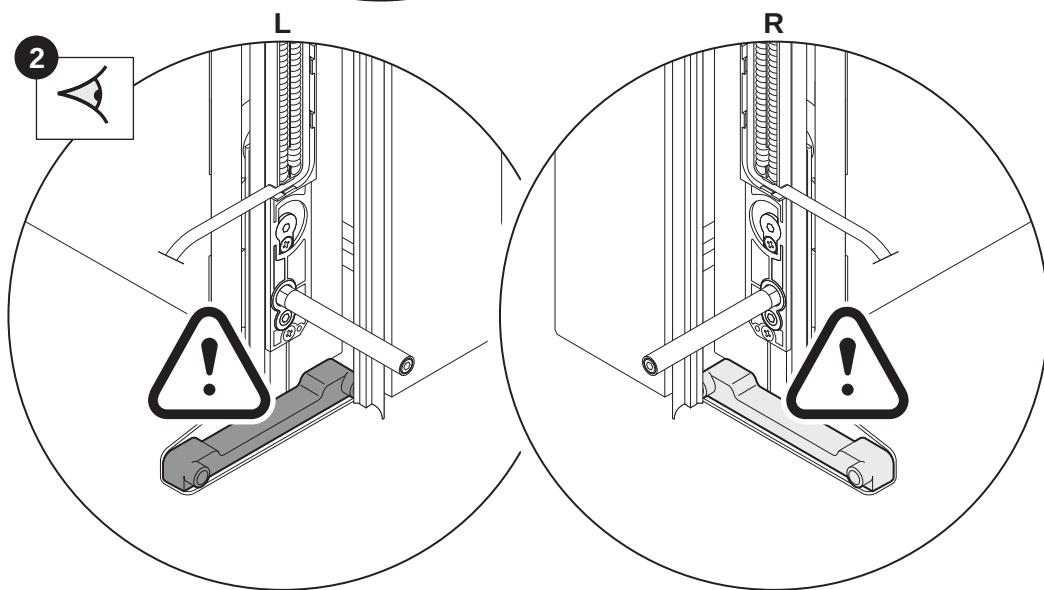
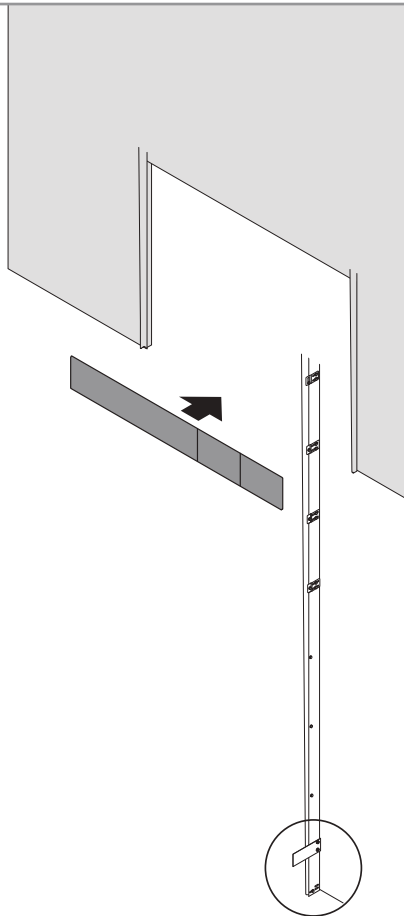
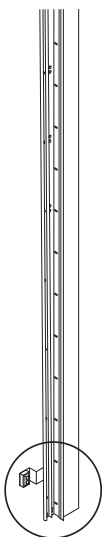
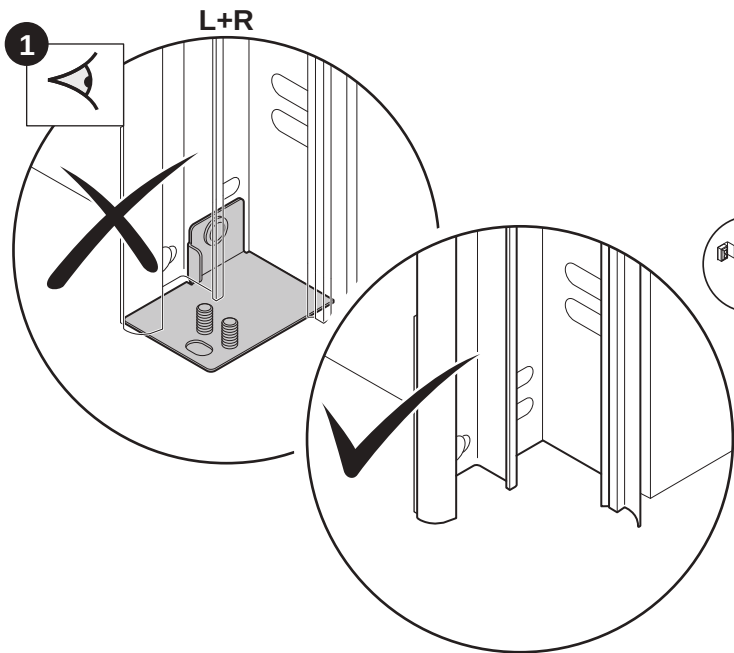
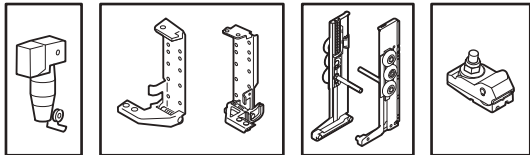


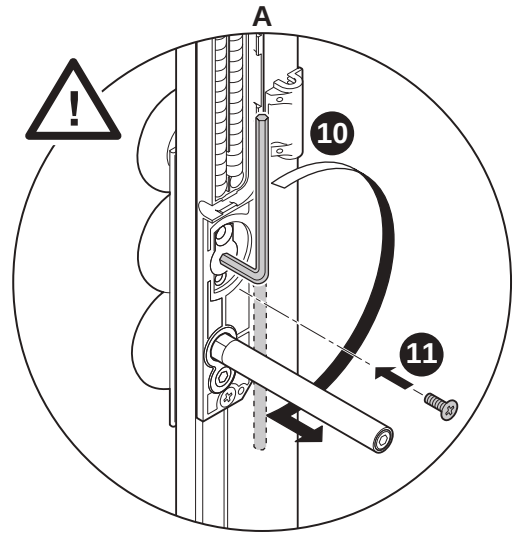
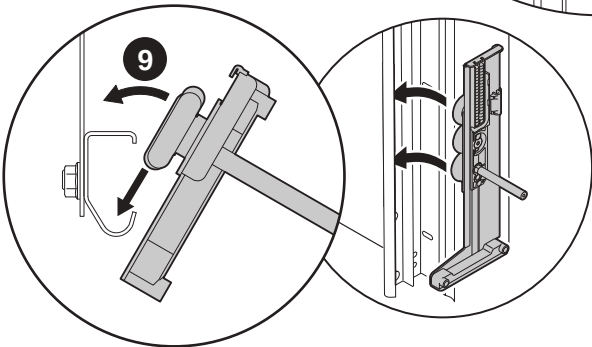
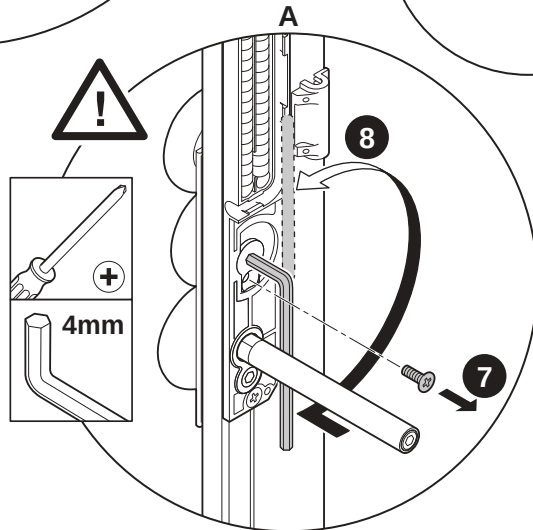
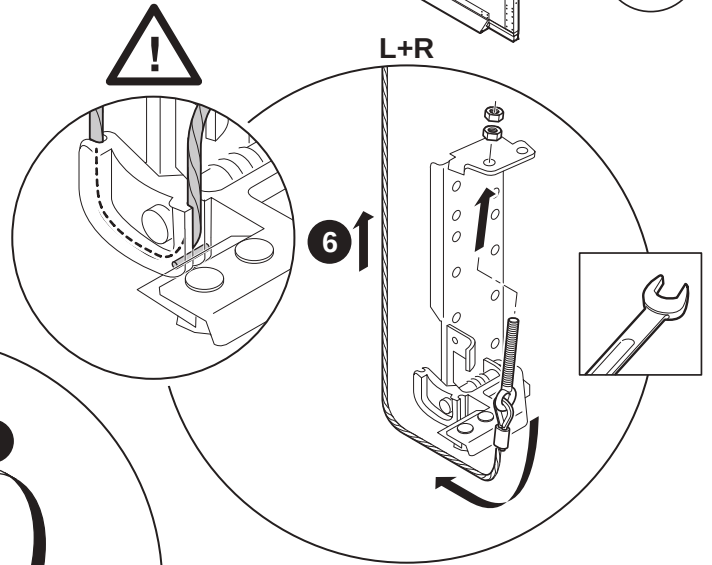
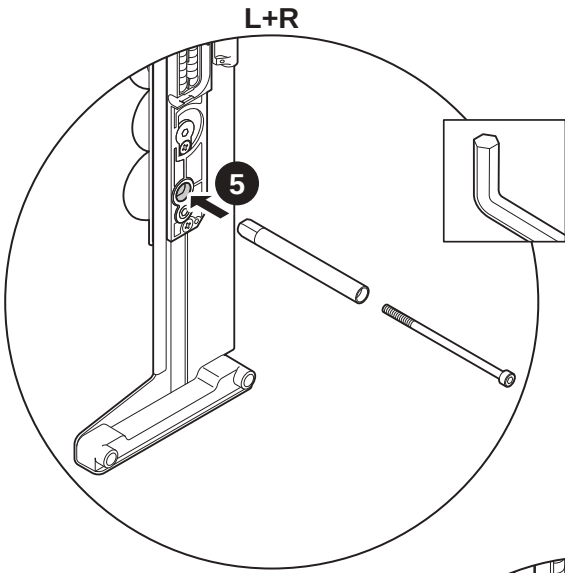
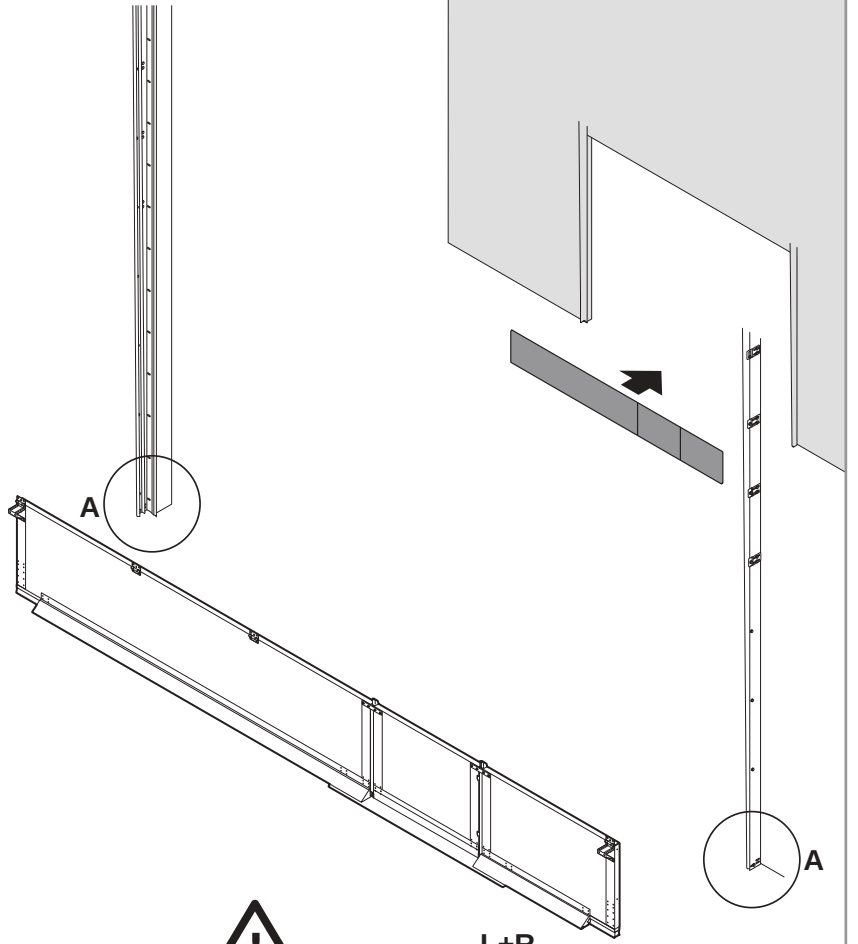
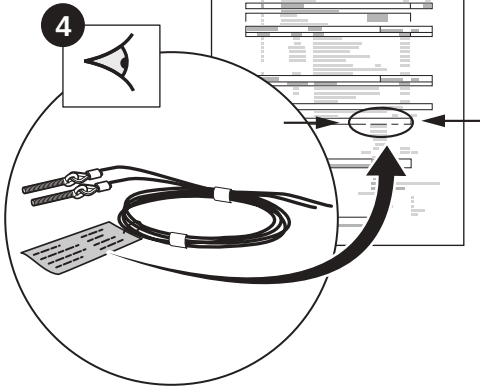
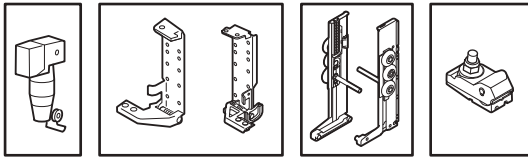
L+R

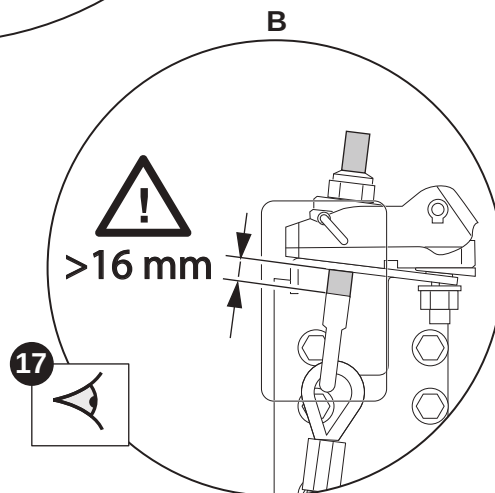
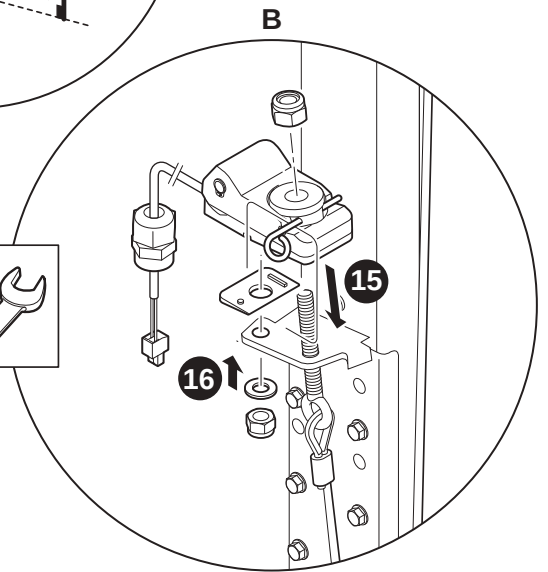
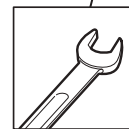
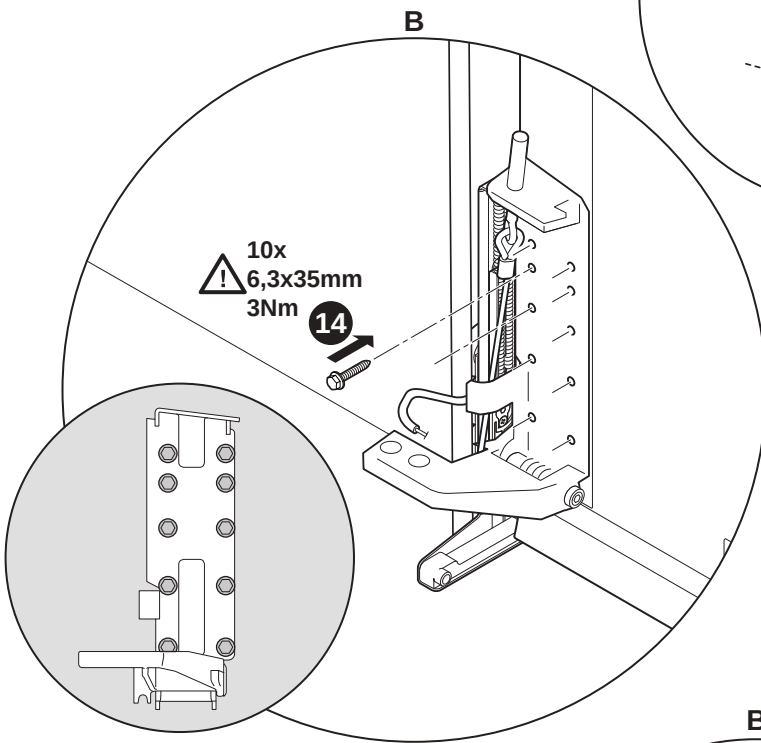
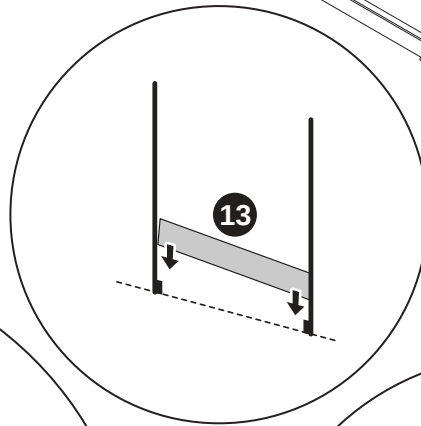
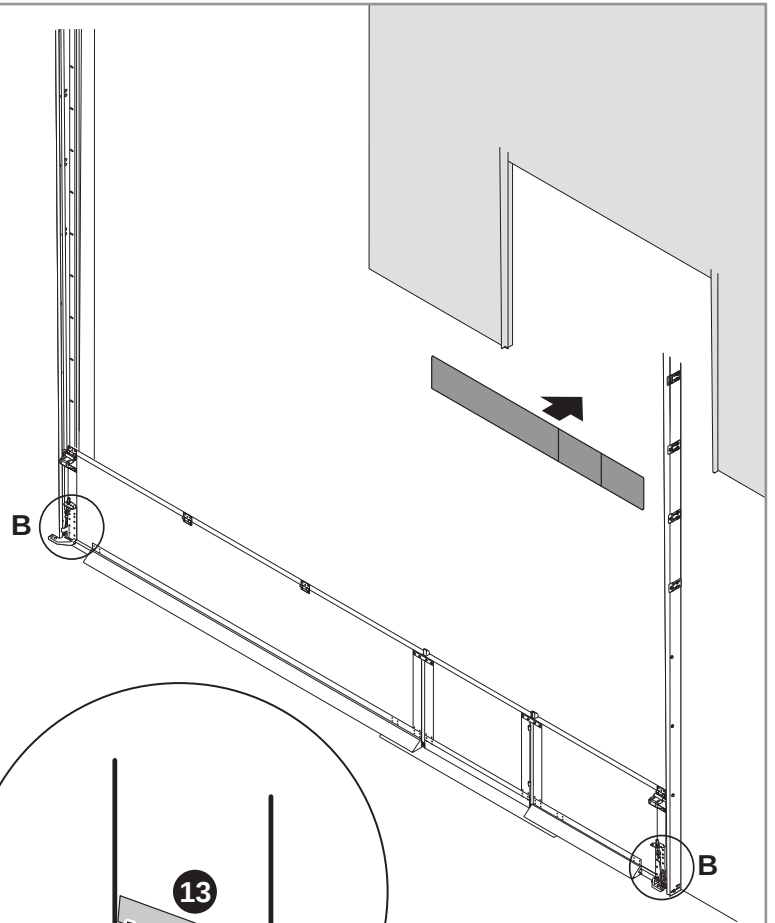
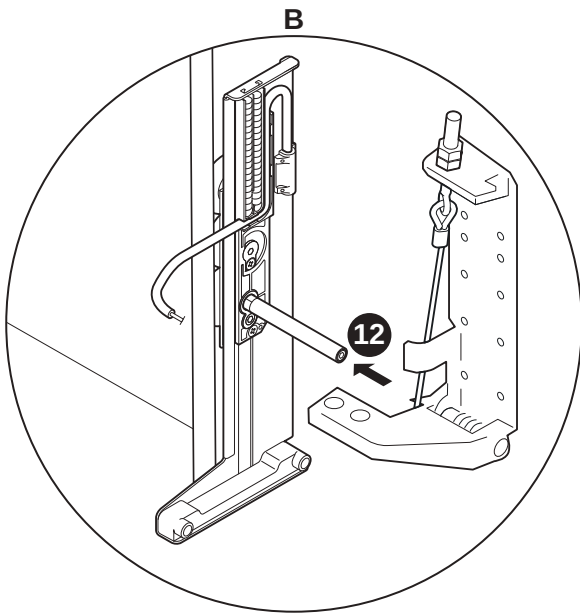
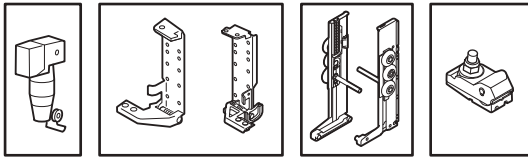


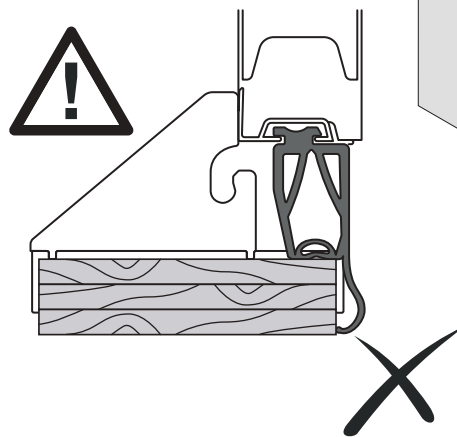
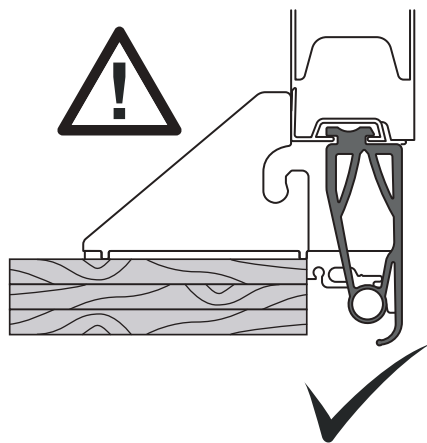
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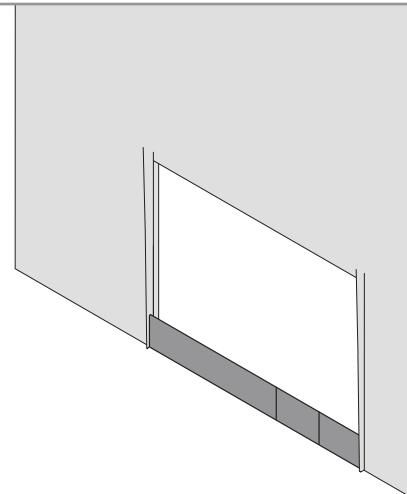
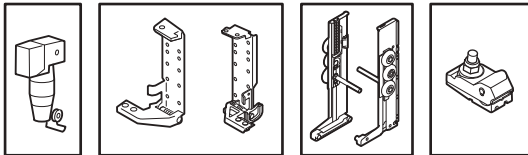












## IMPORTANT INFORMATION

**nl** Bij deuren met **Loopdeur Drempel 22 mm / 16 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 / 16 mm** mit einer **voreilender Lichtschränke**, muss unter Programmierpunkt 2.1 die Option 2 gewählt werden!



Wenn nötig kann unter Programmierpunkt 1.5 der Schaltpunkt (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 / 16 mm** in company with a **leading photocell**, you have to adjust program point 2.1 option 2!

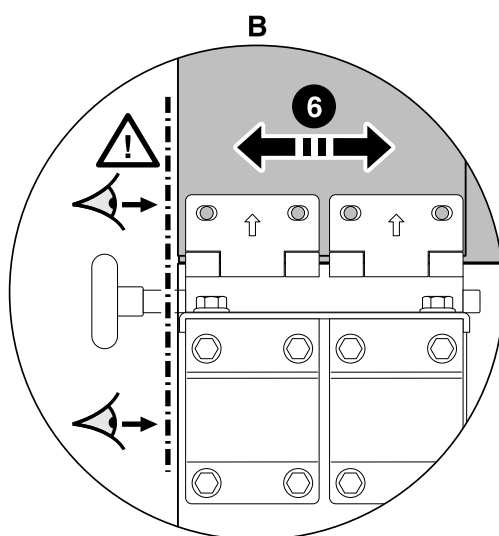
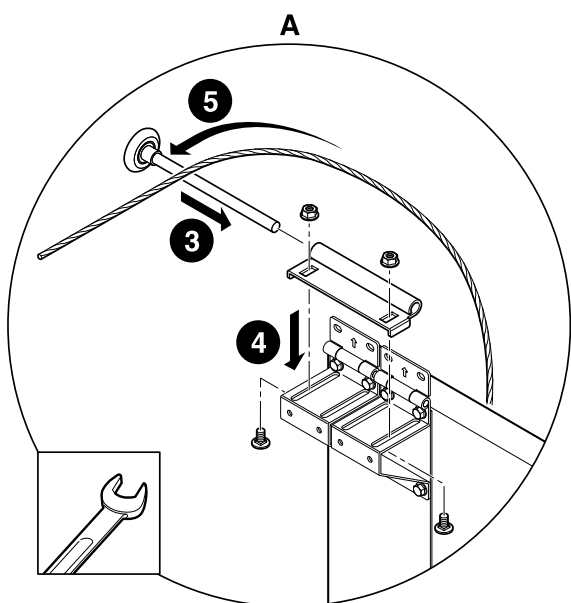
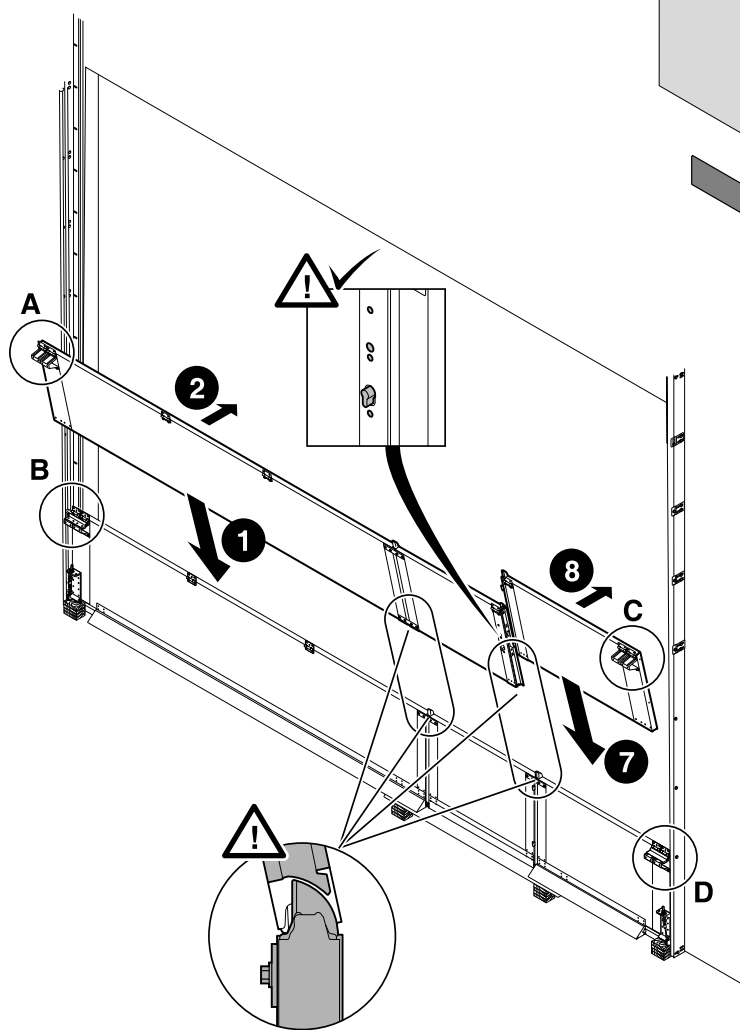


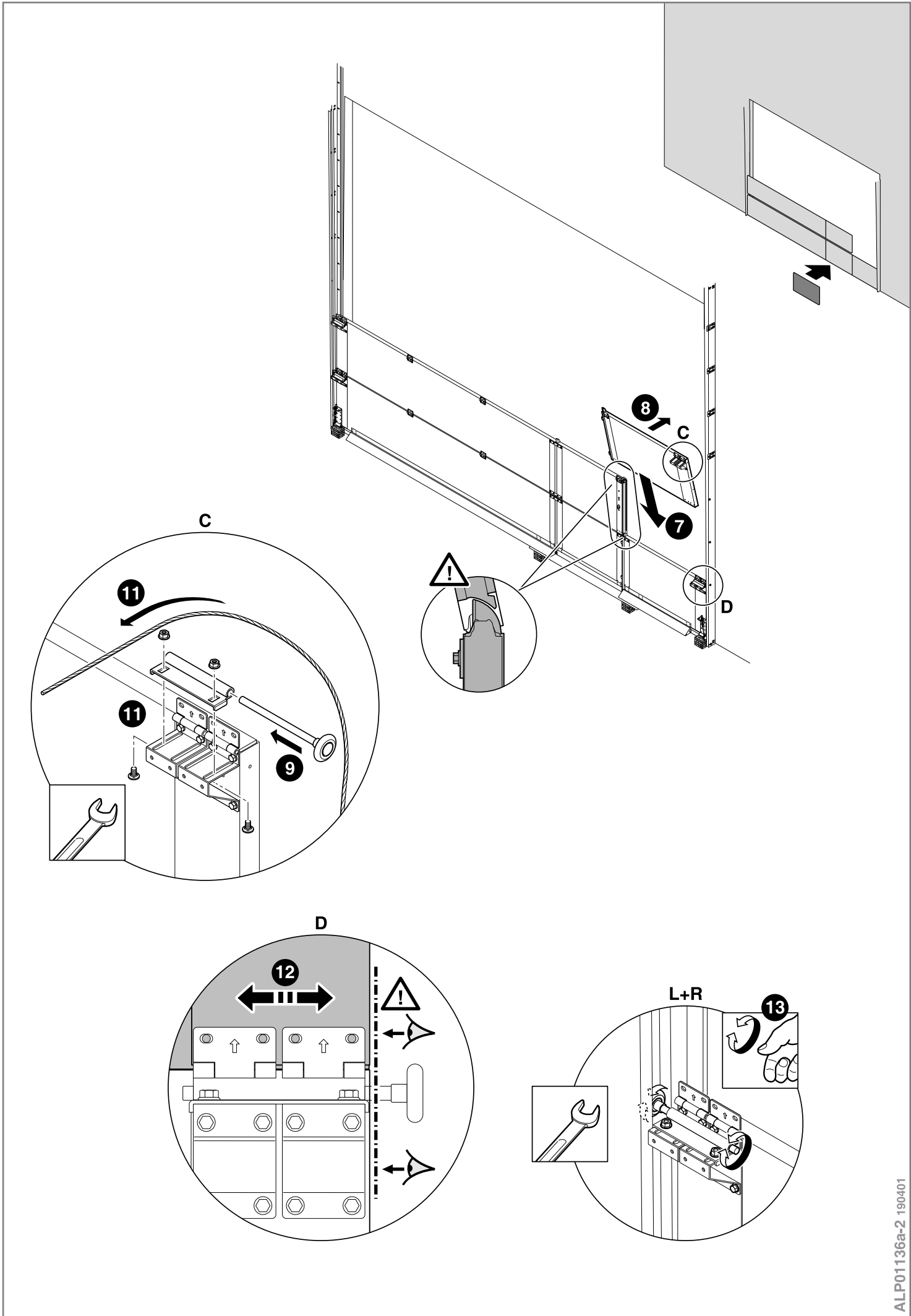
If necessary you can extend the switch point (height) for deactivating the leading photocell under program point 1.5!  
**It's not allowed to adjust this point above 5,0 cm!**

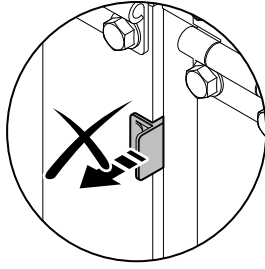
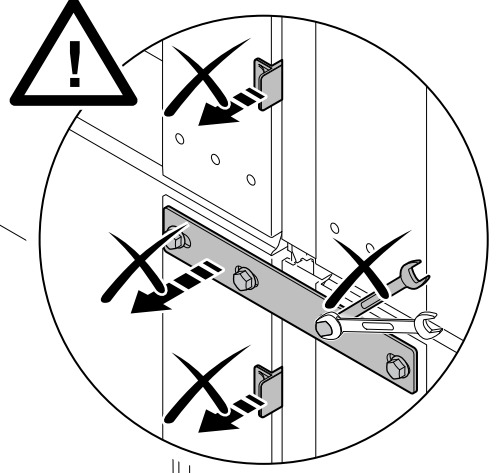
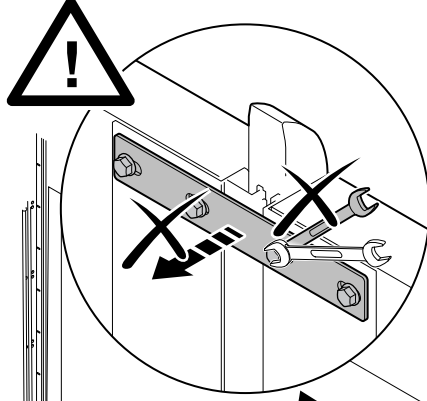
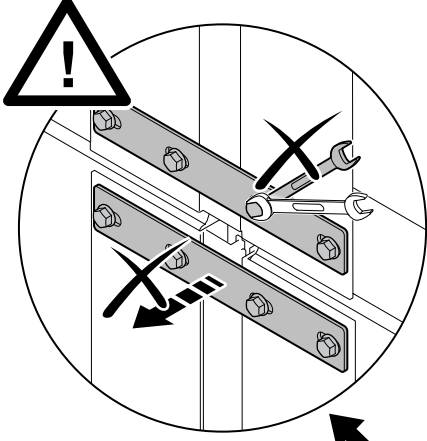
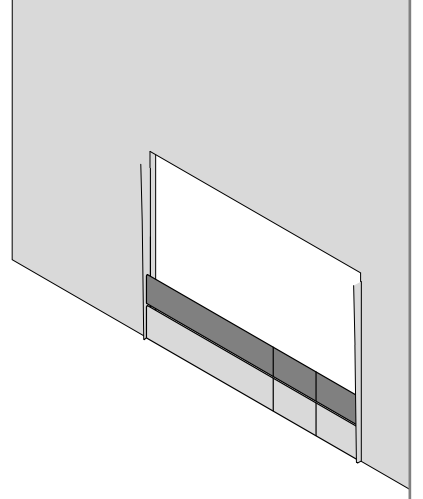
**fr** Pour des portes avec **portillon à hauteur de seuil 22 mm / 16 mm**, avec une **cellule photoélectrique avancée**, il faut choisir au point de programmation 2.1 l'option 2 !

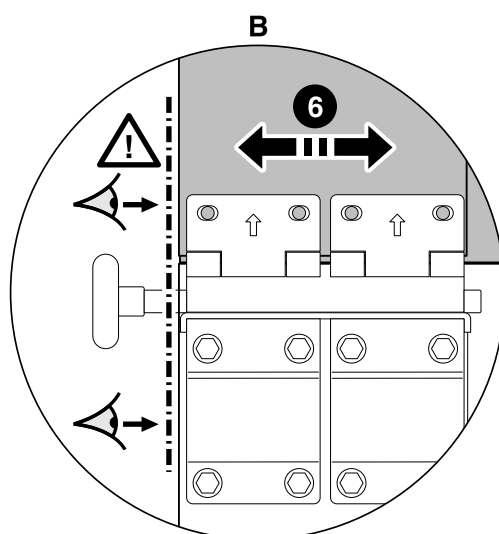
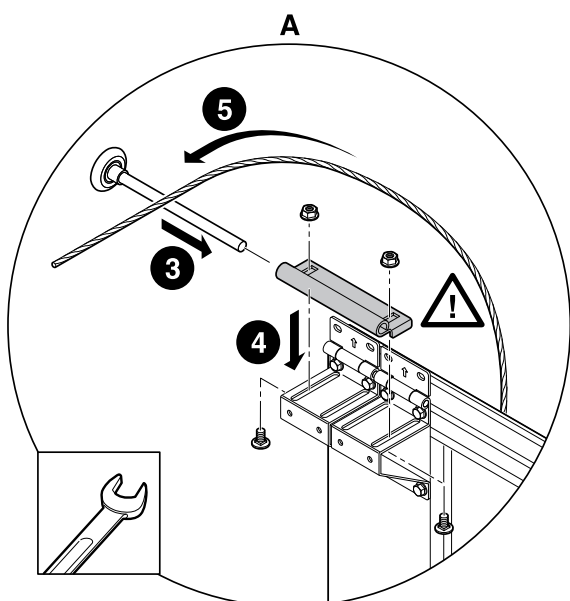
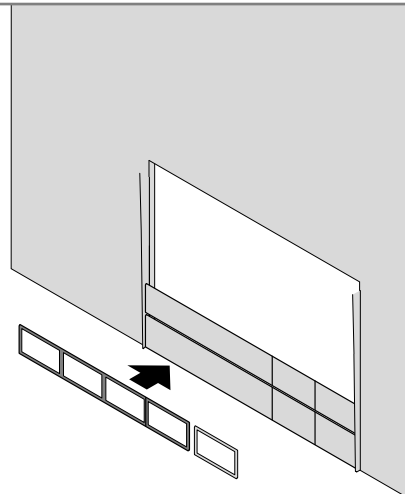
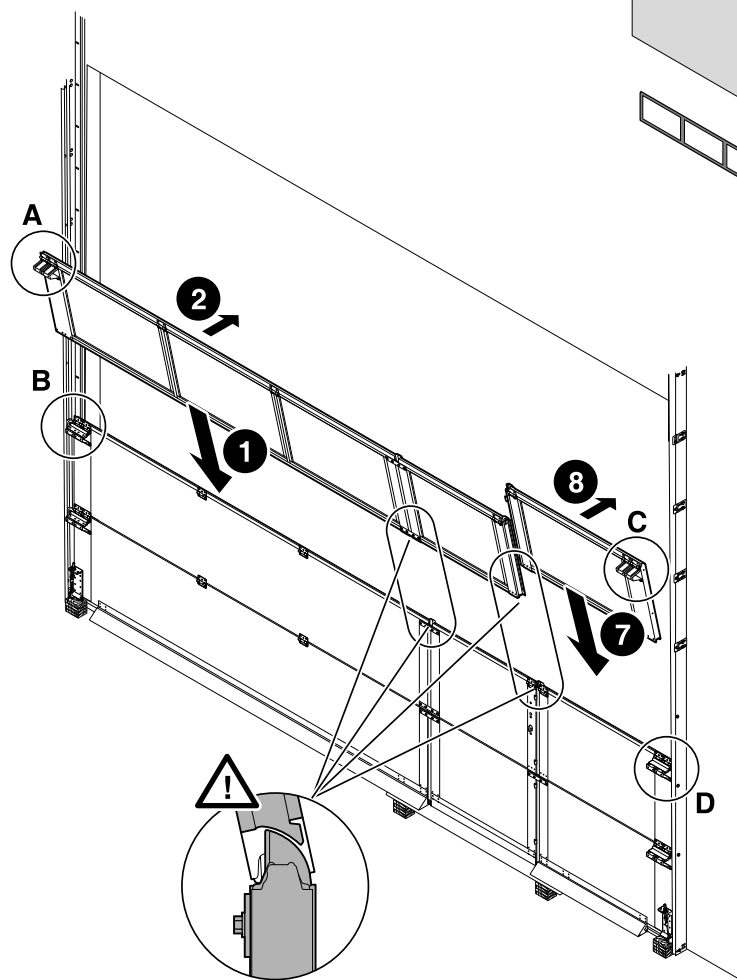


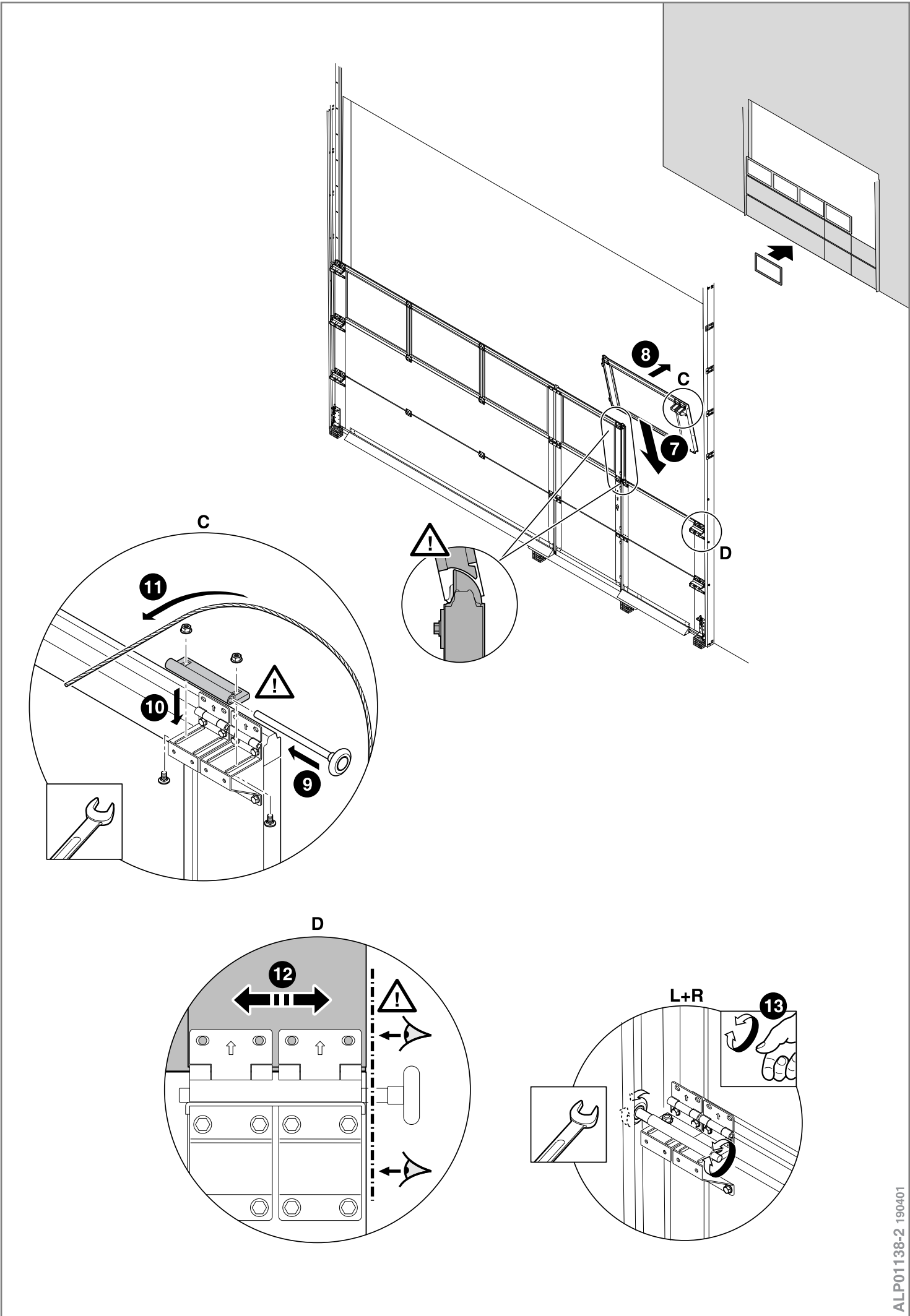
Si nécessaire, on peut varier la position de commutation (la hauteur) au point de programmation 1.5 pour la désactivation de la cellule!  
**La hauteur ne peut pas dépasser 5,0 cm!**

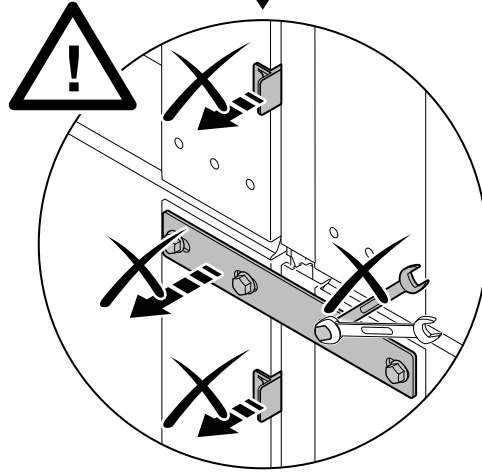
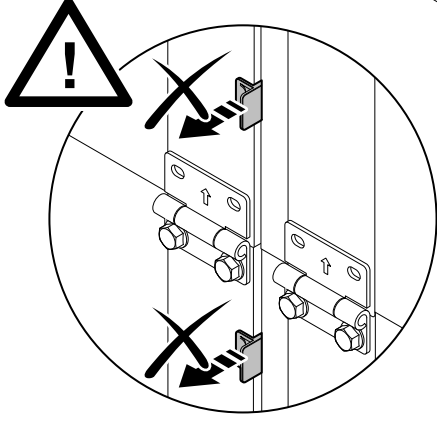
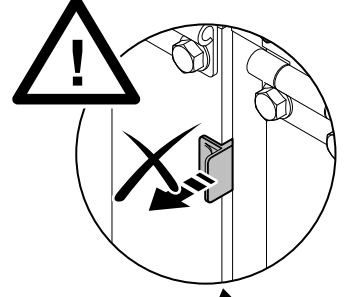
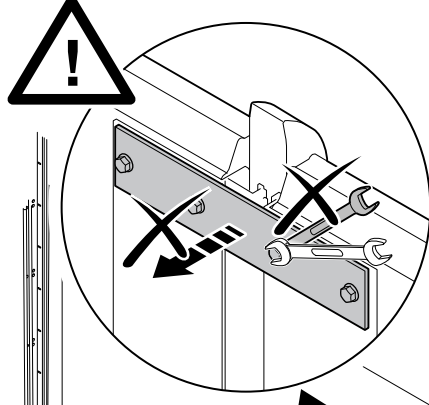
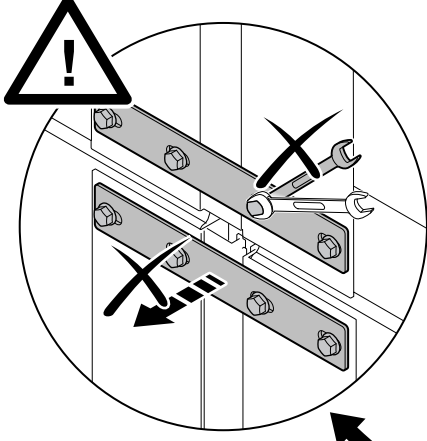
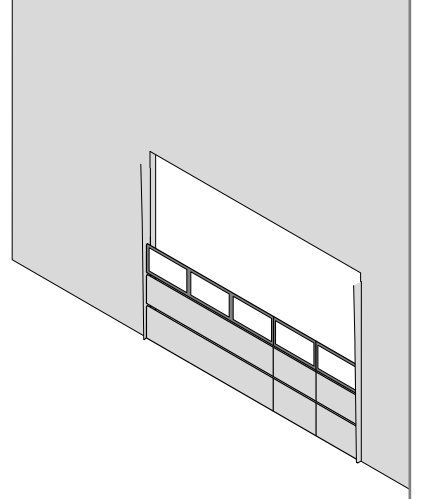


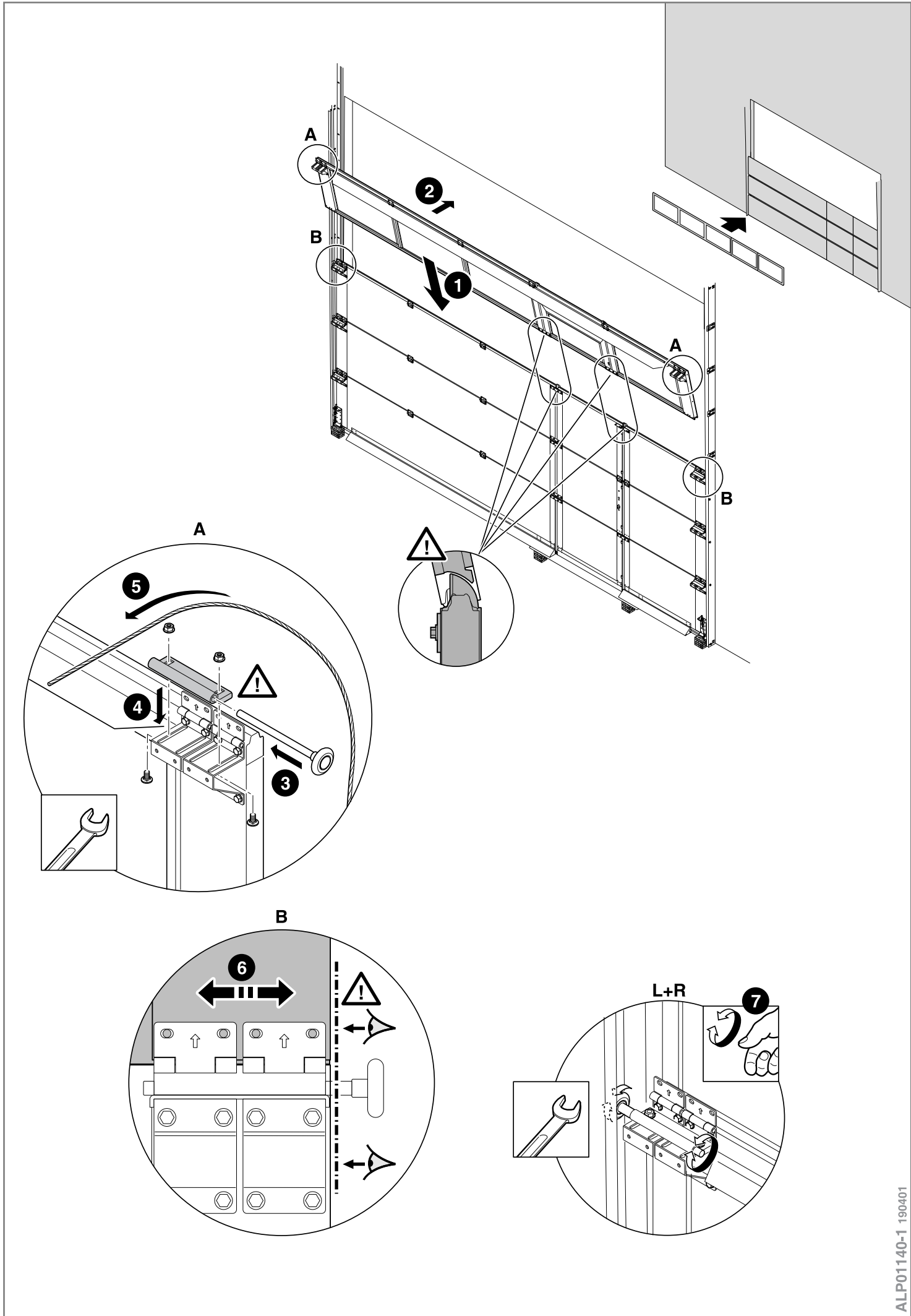


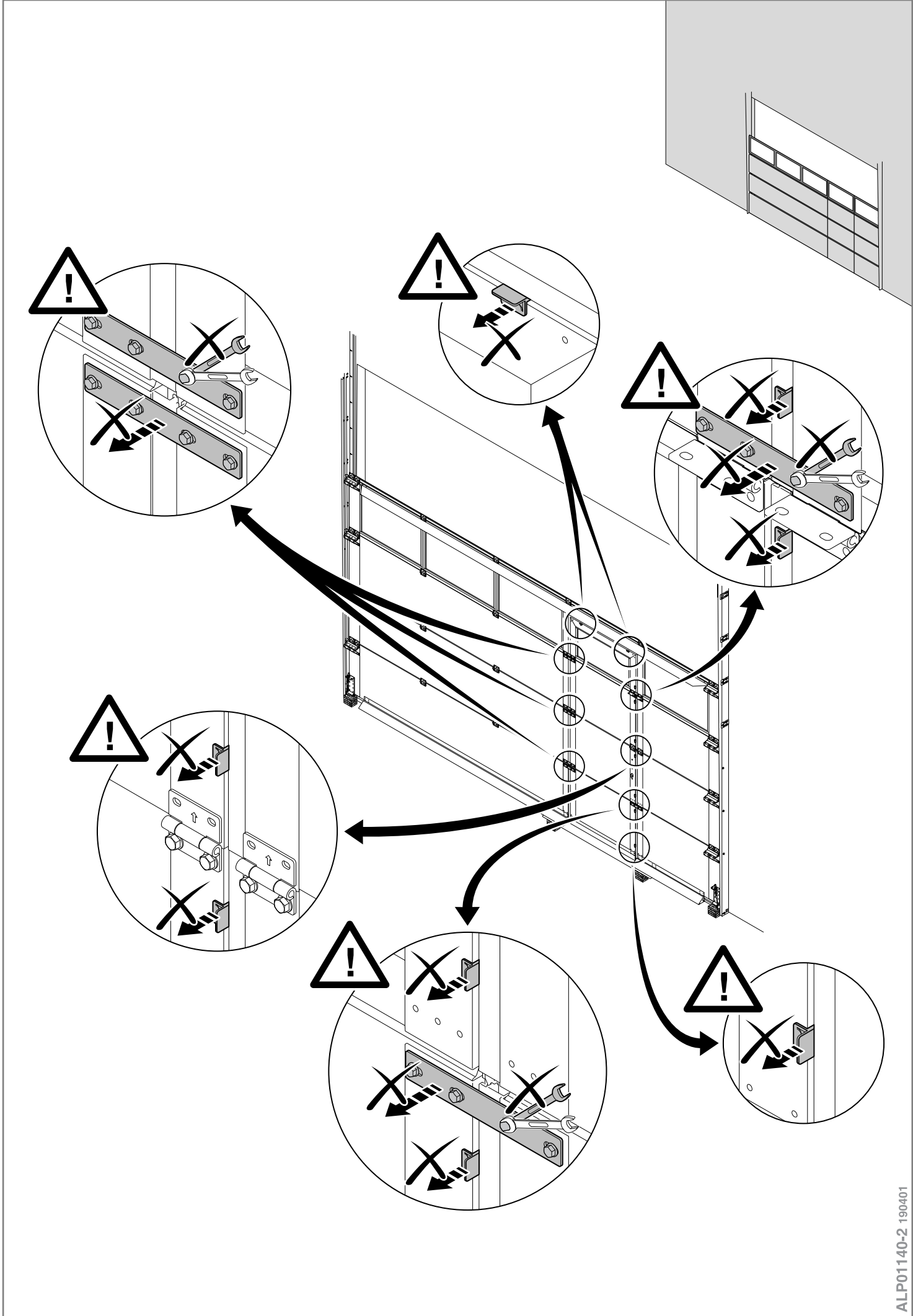


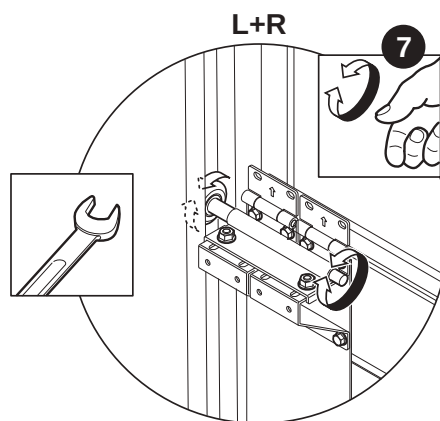
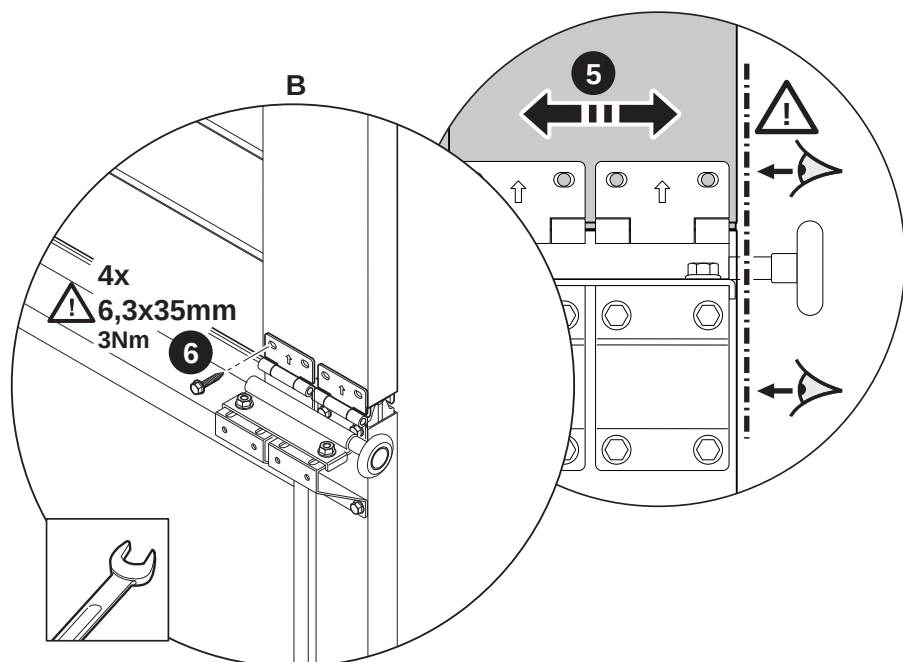
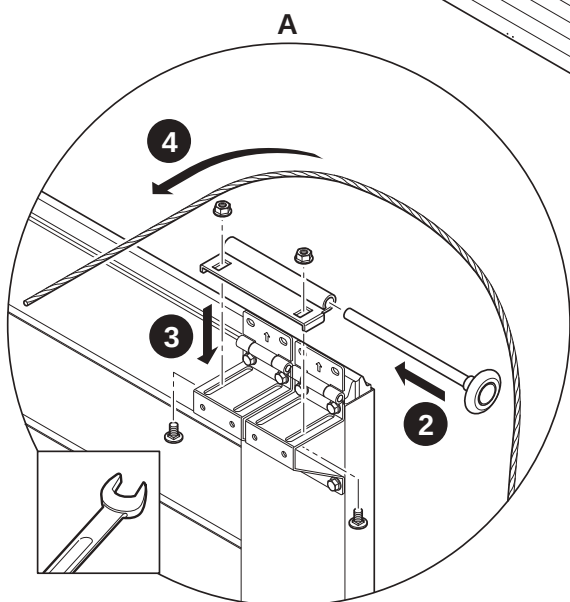
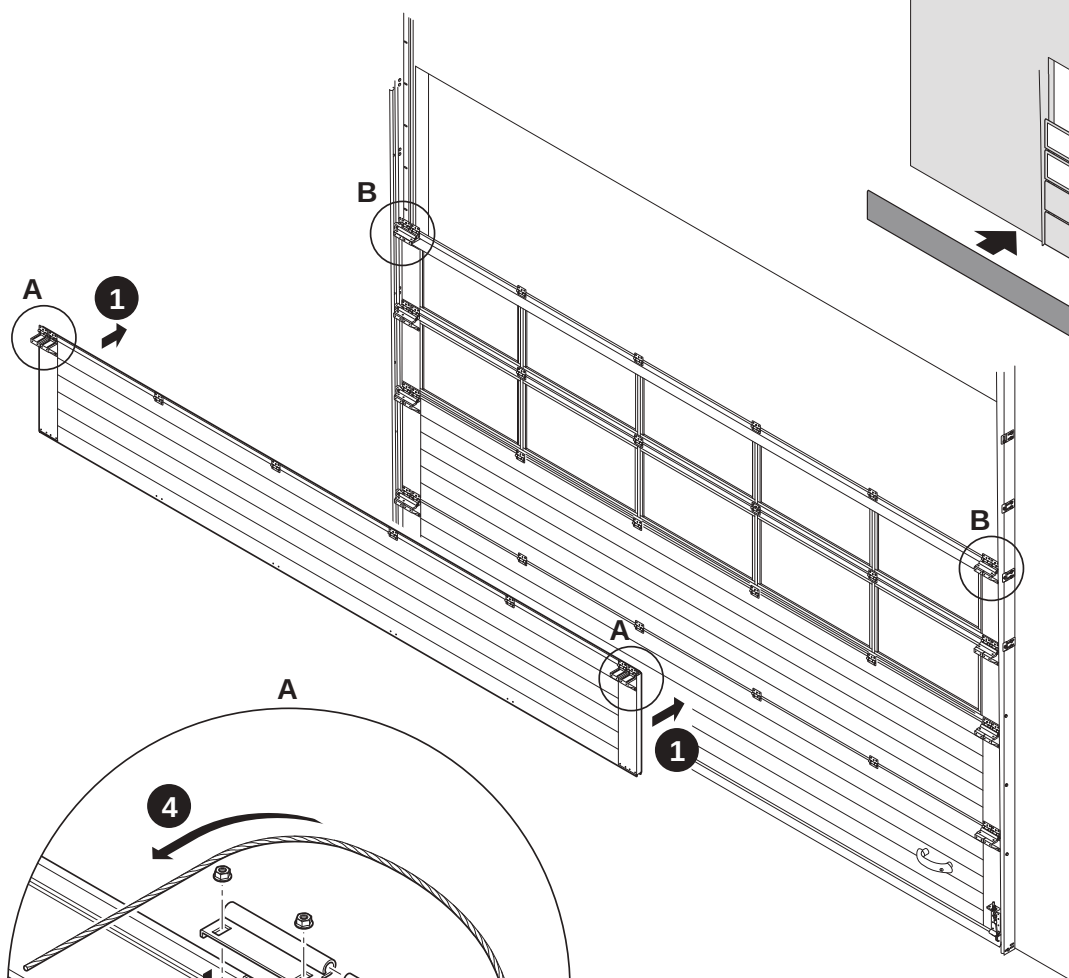


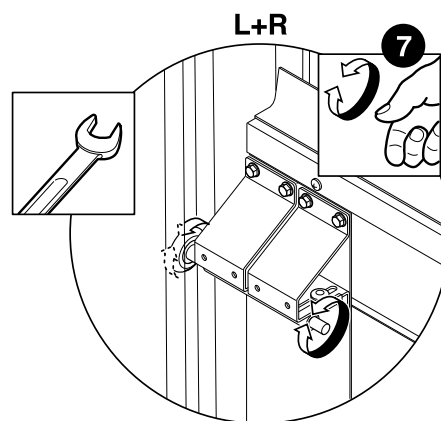
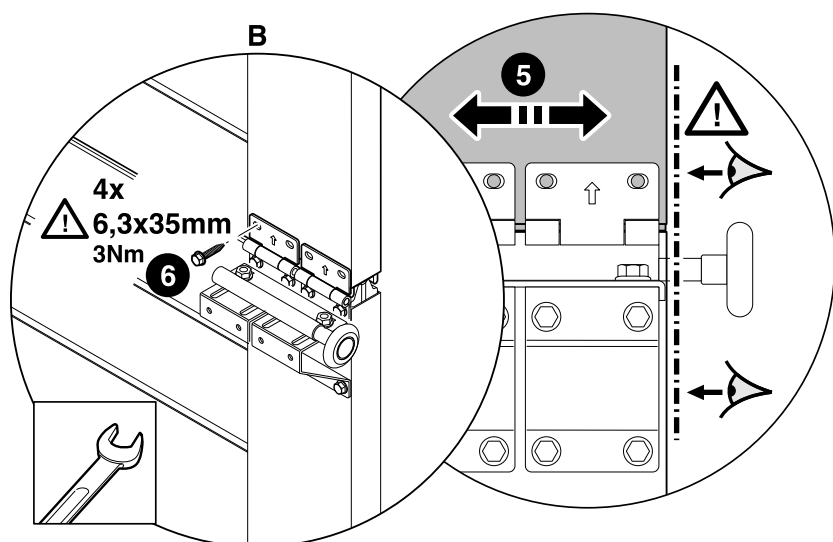
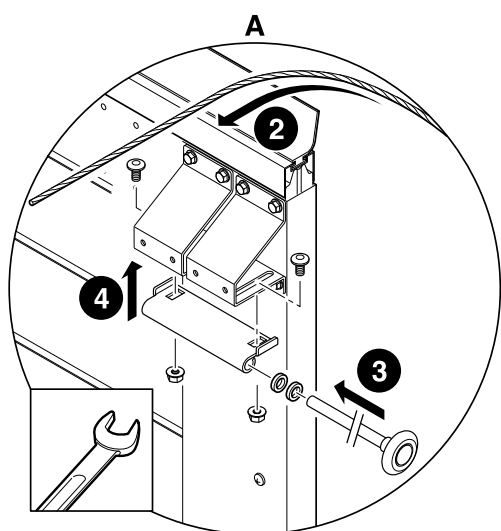
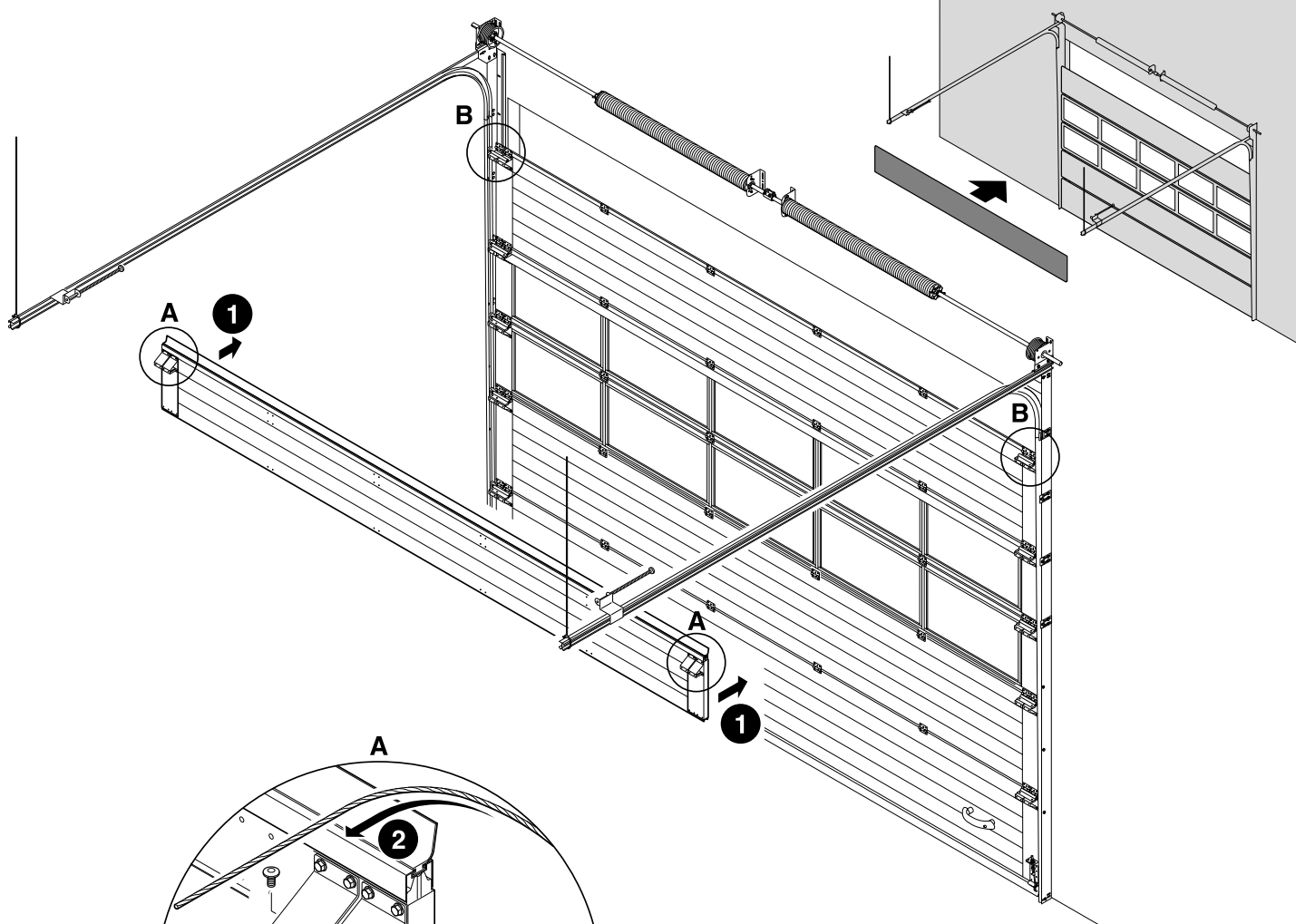


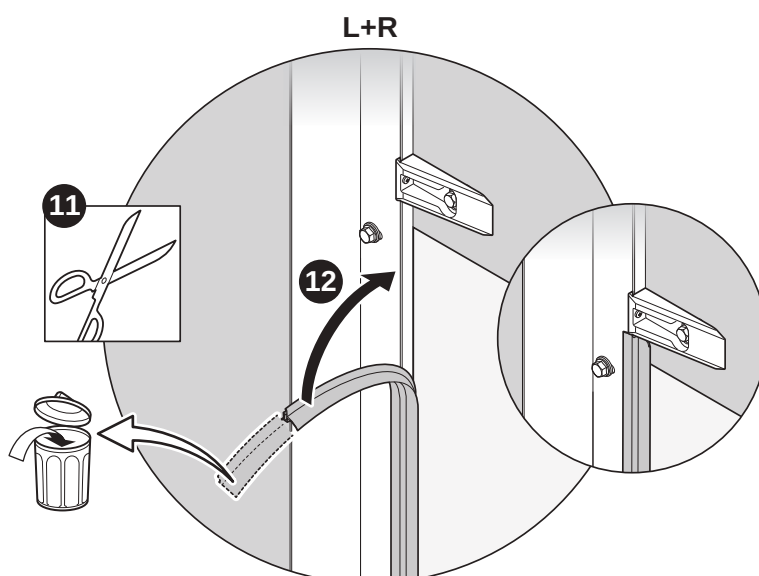
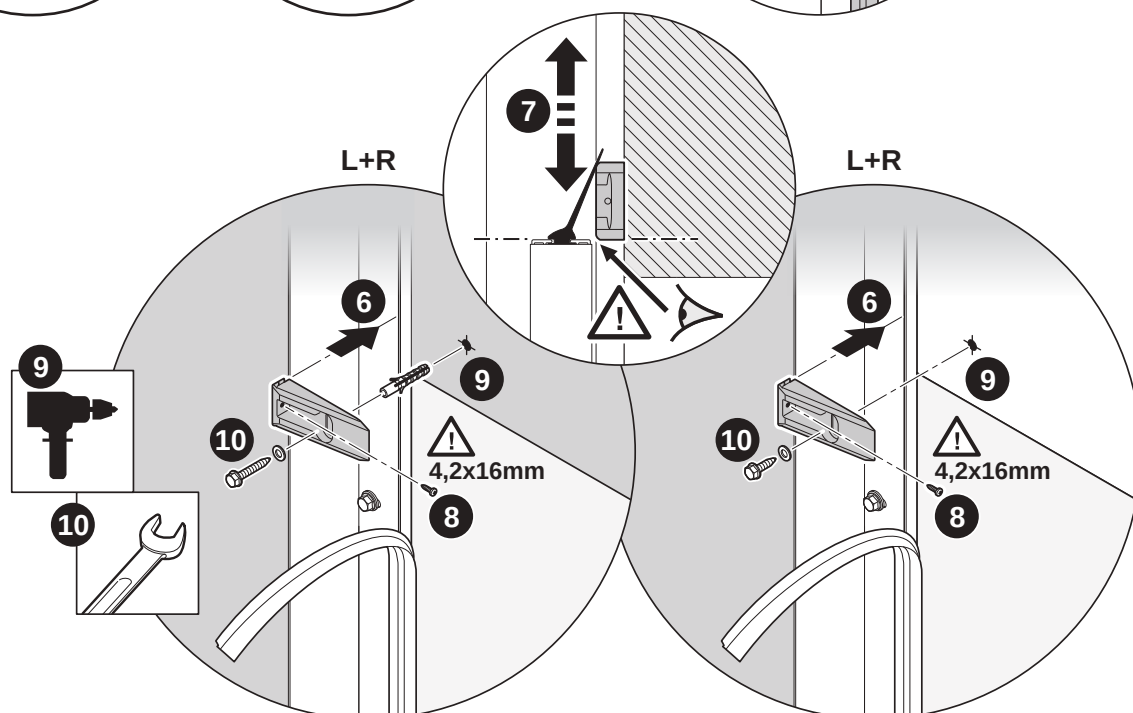
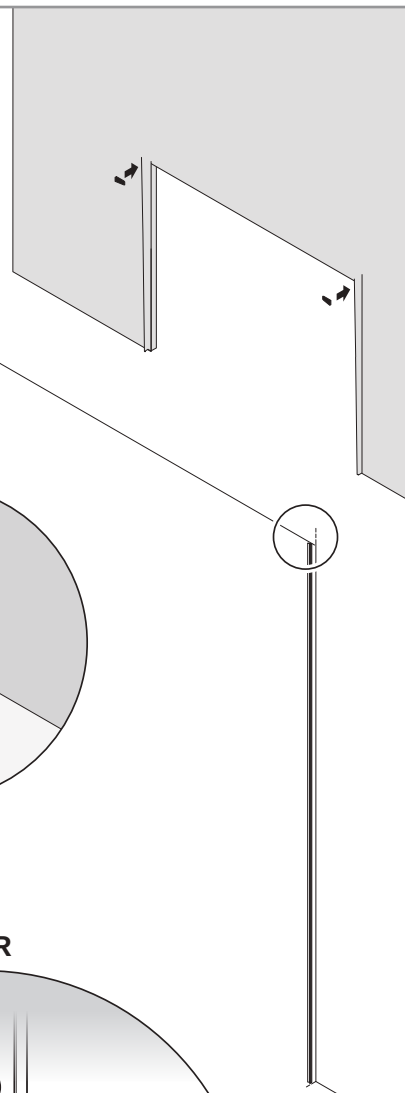


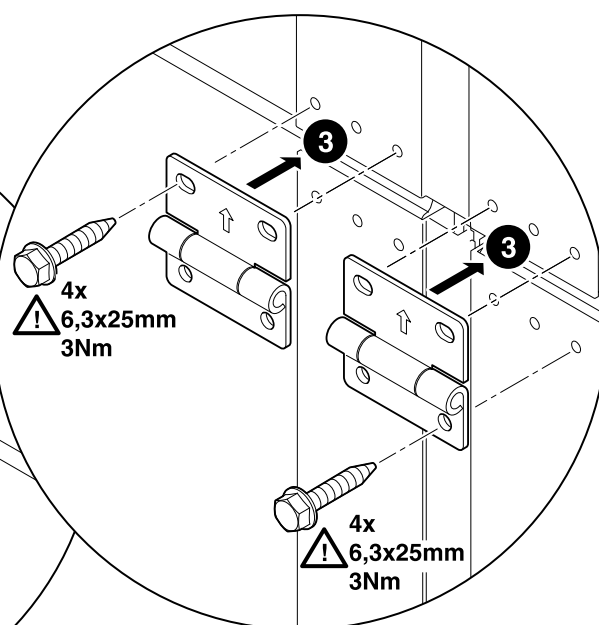
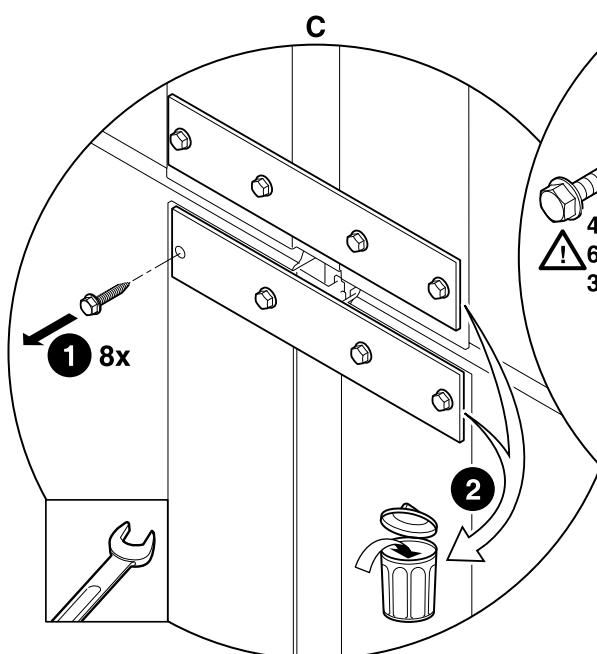
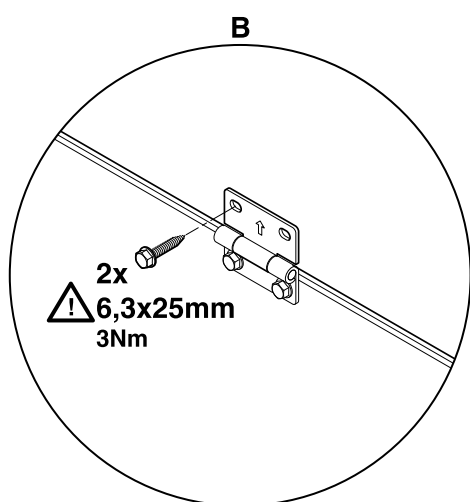
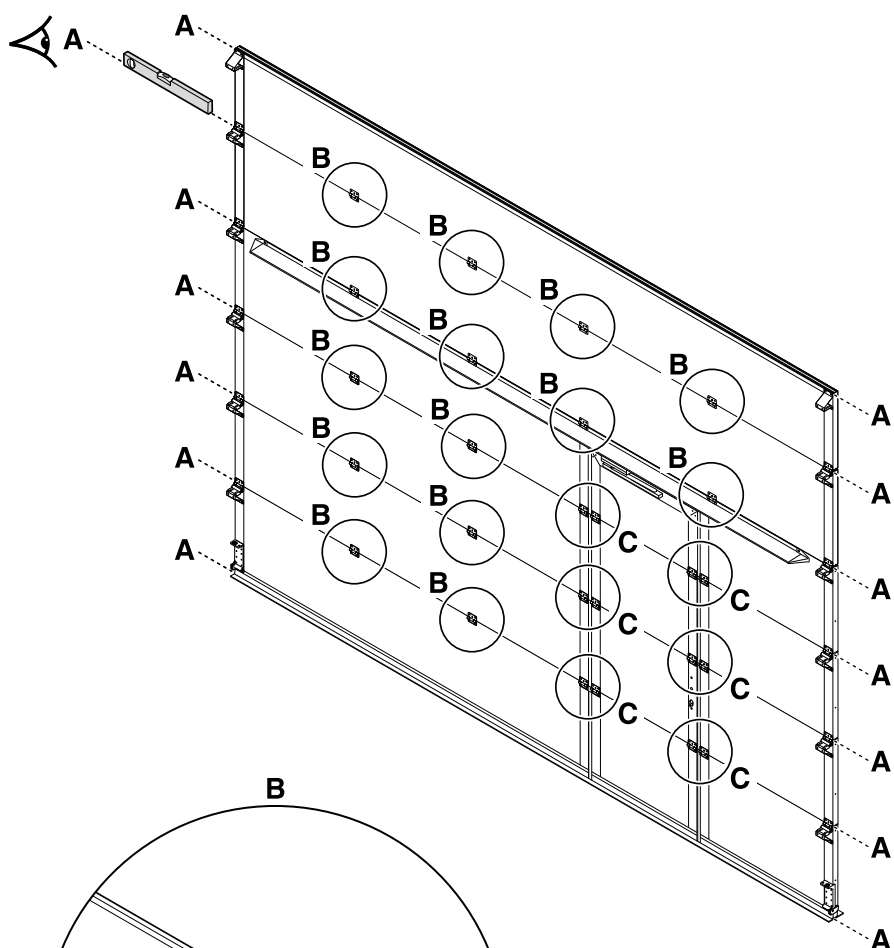


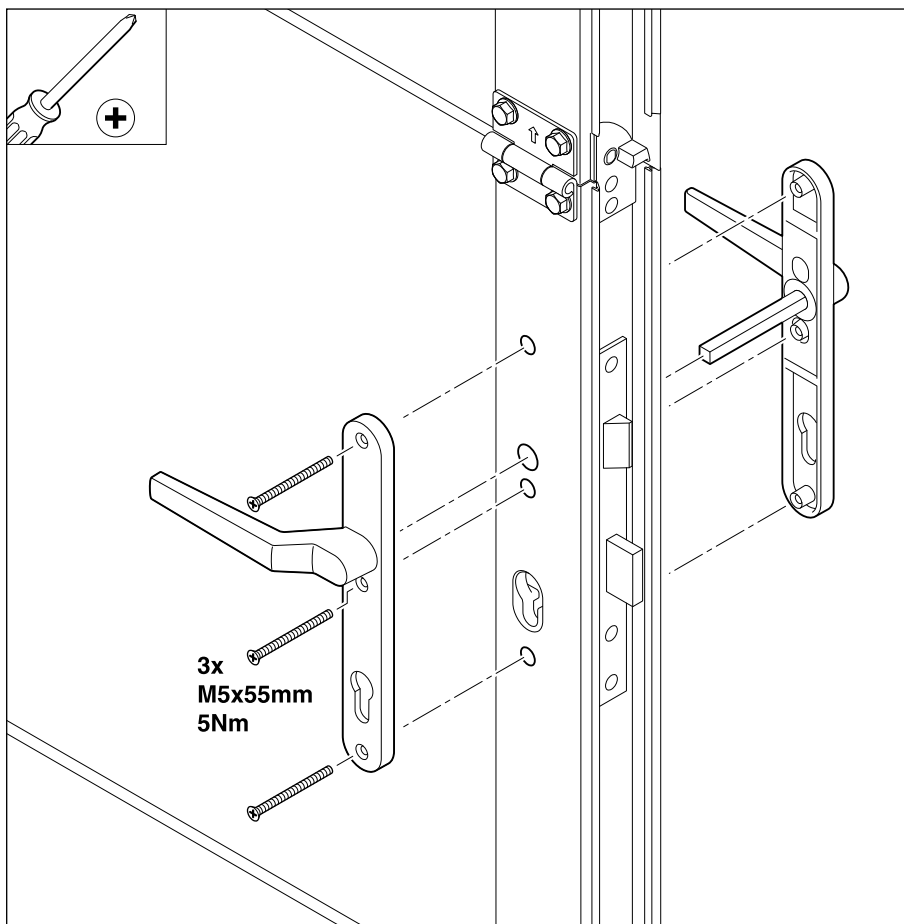
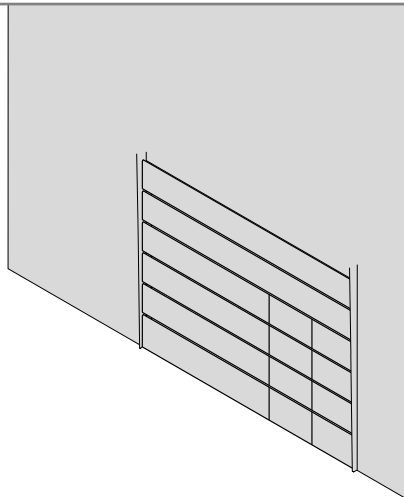
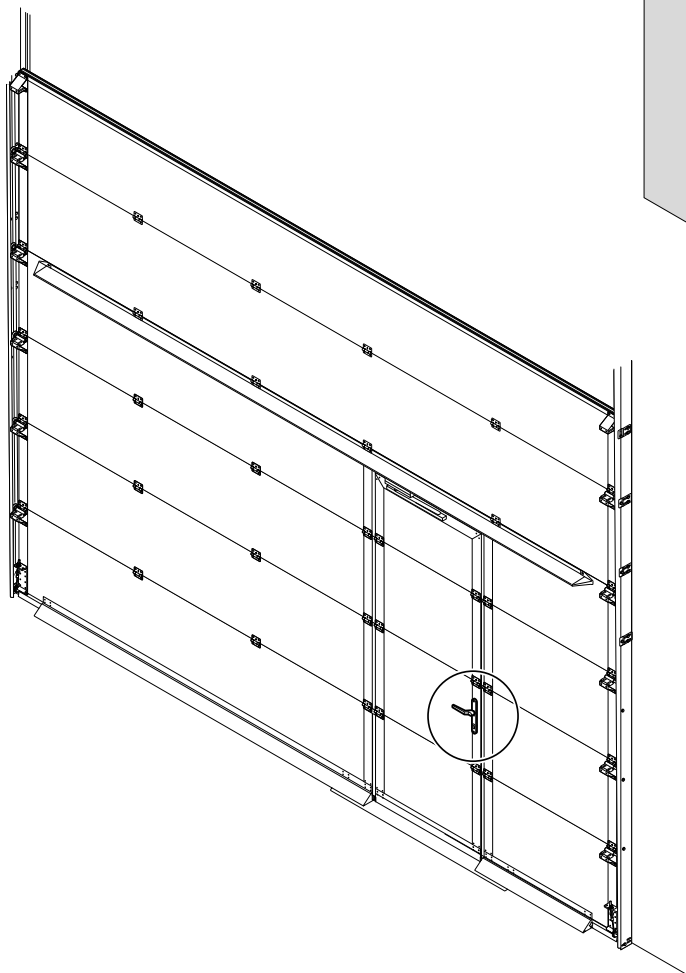


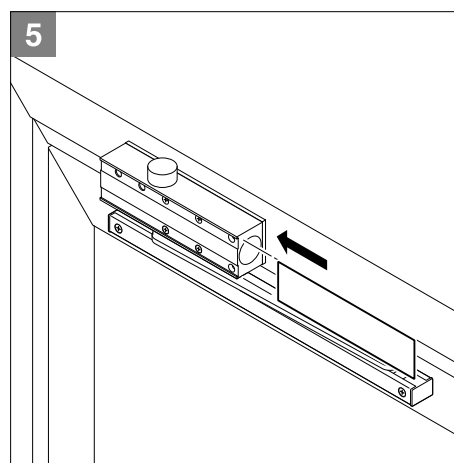
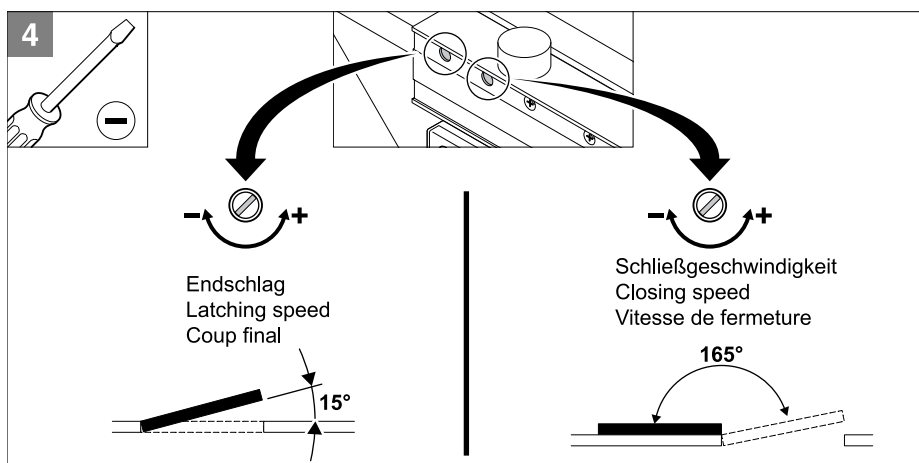
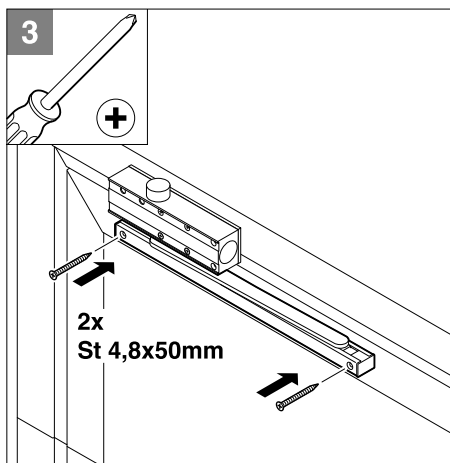
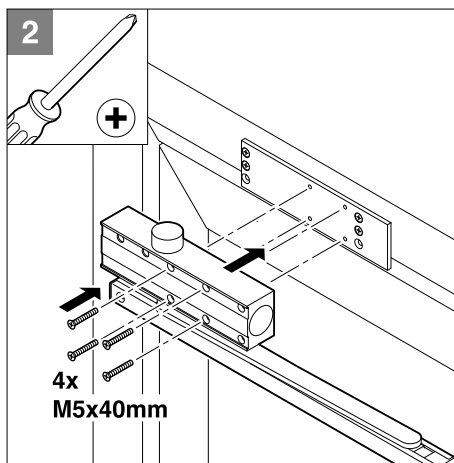
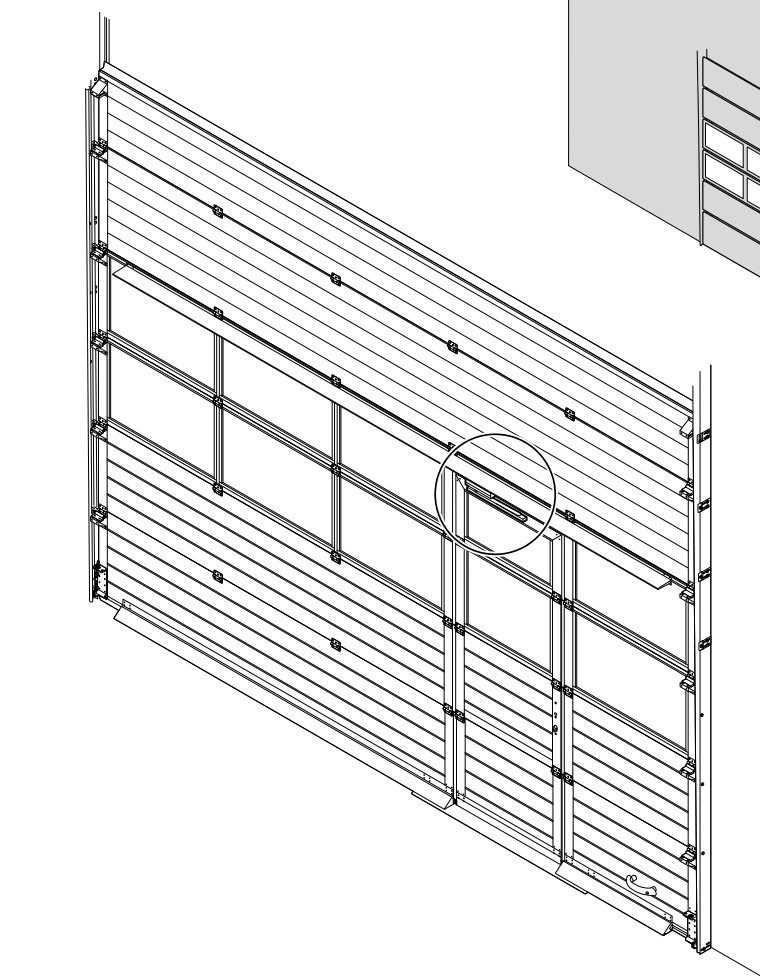
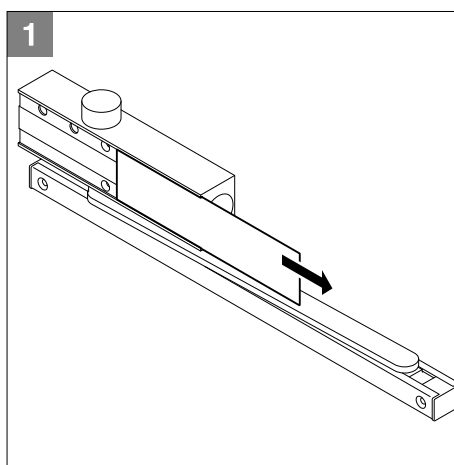
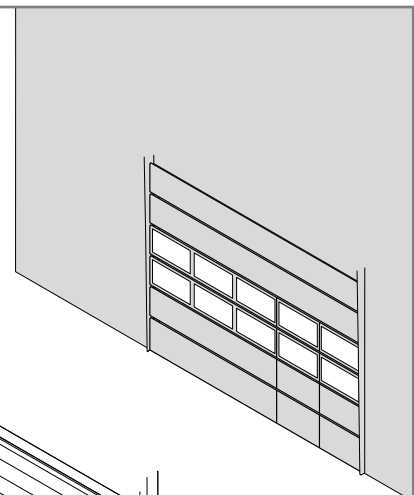


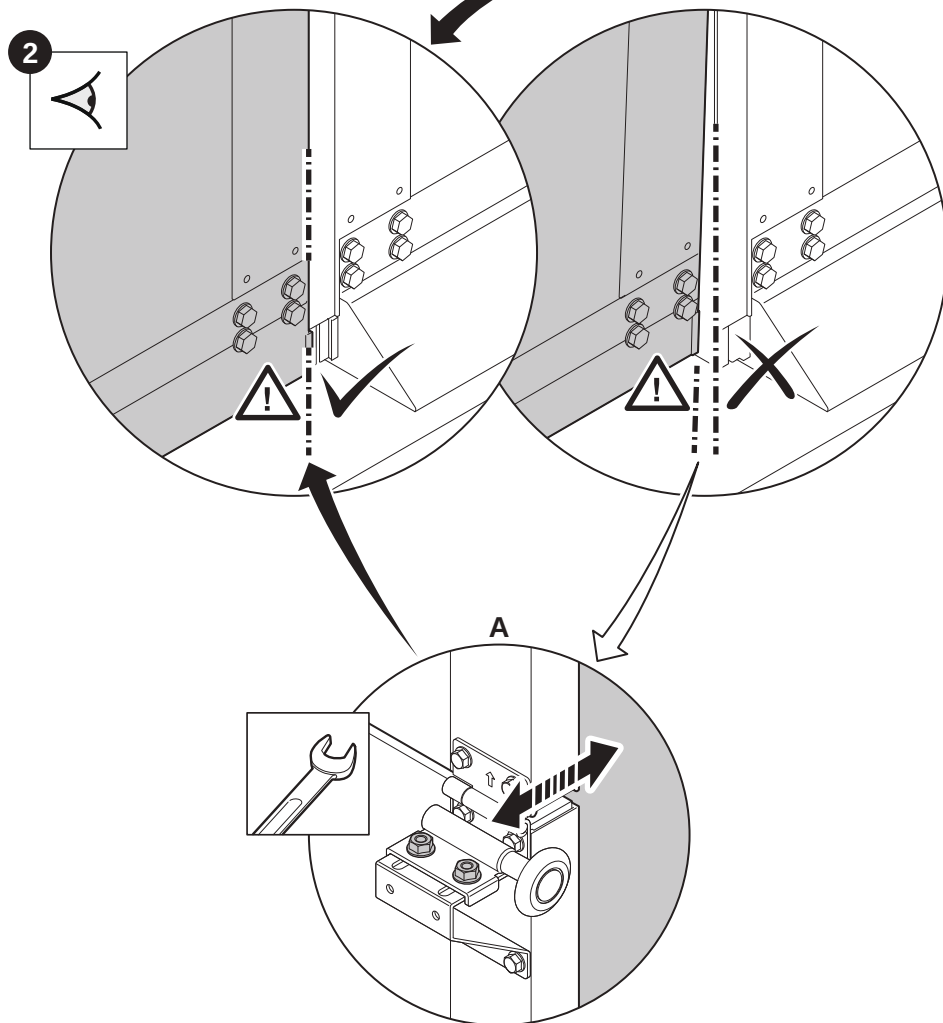
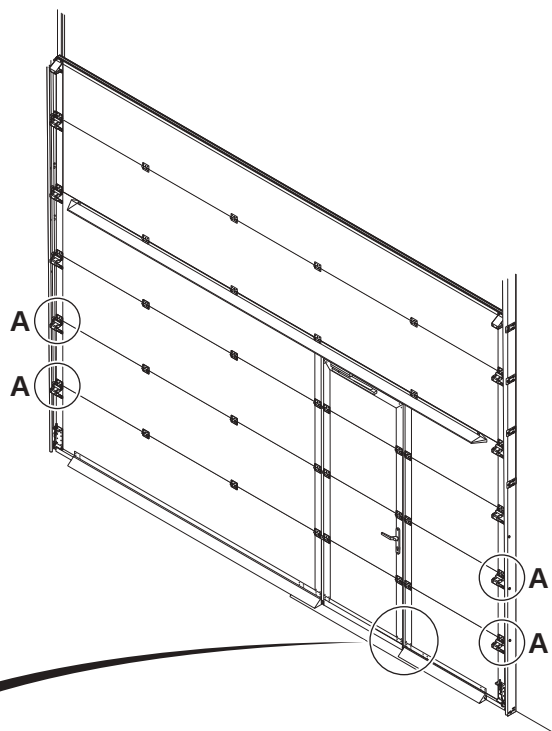
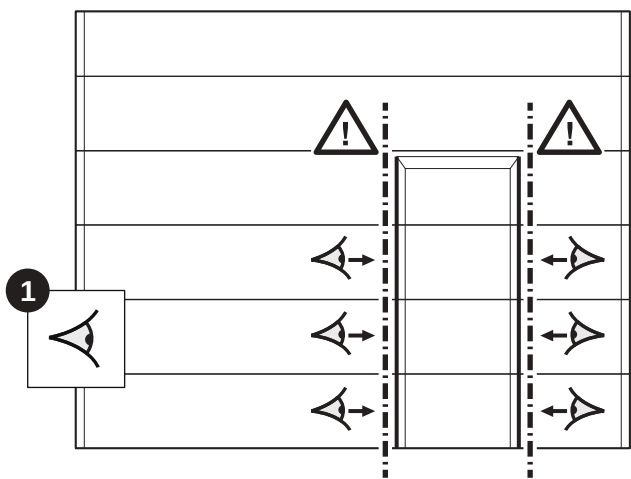


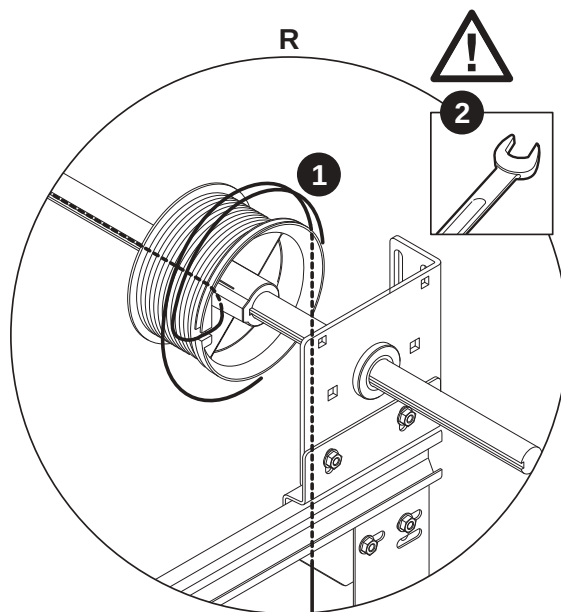
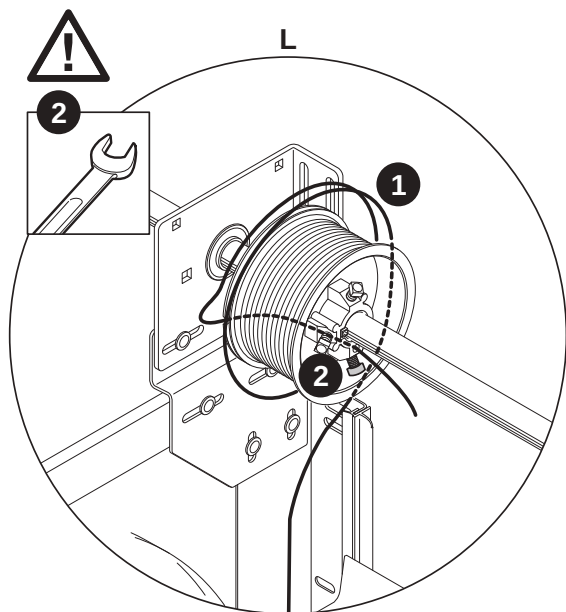
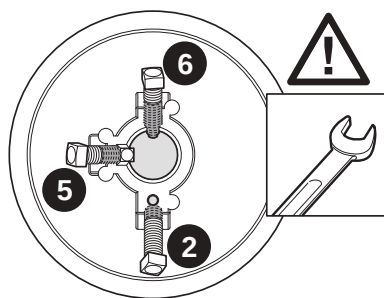
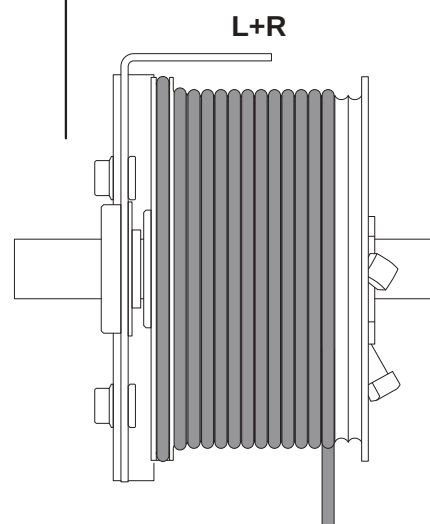
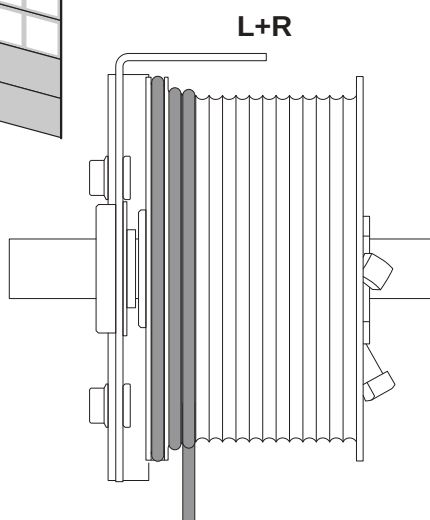
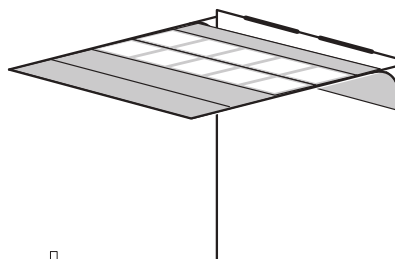
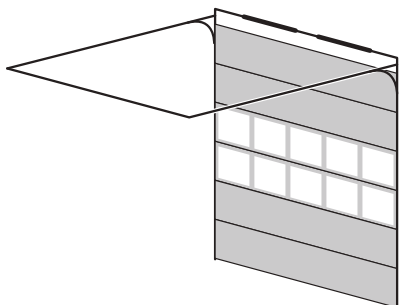
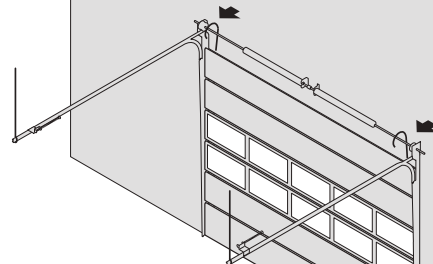
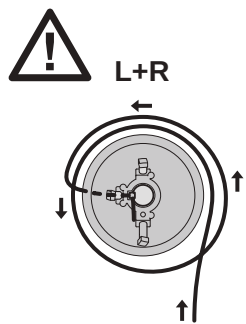


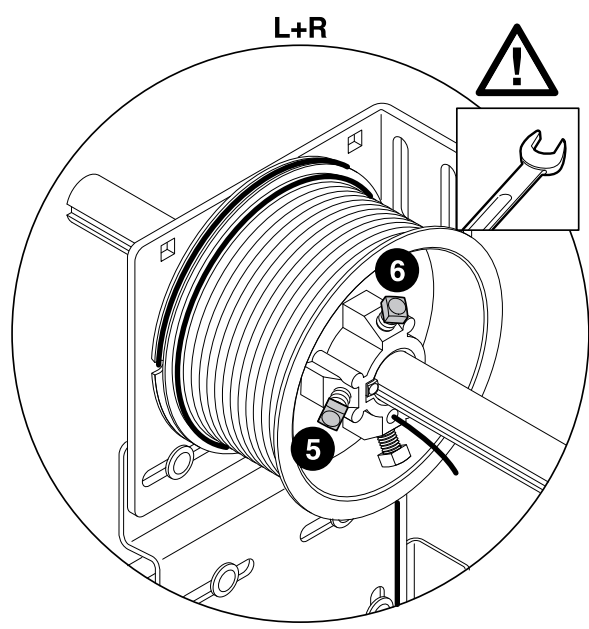
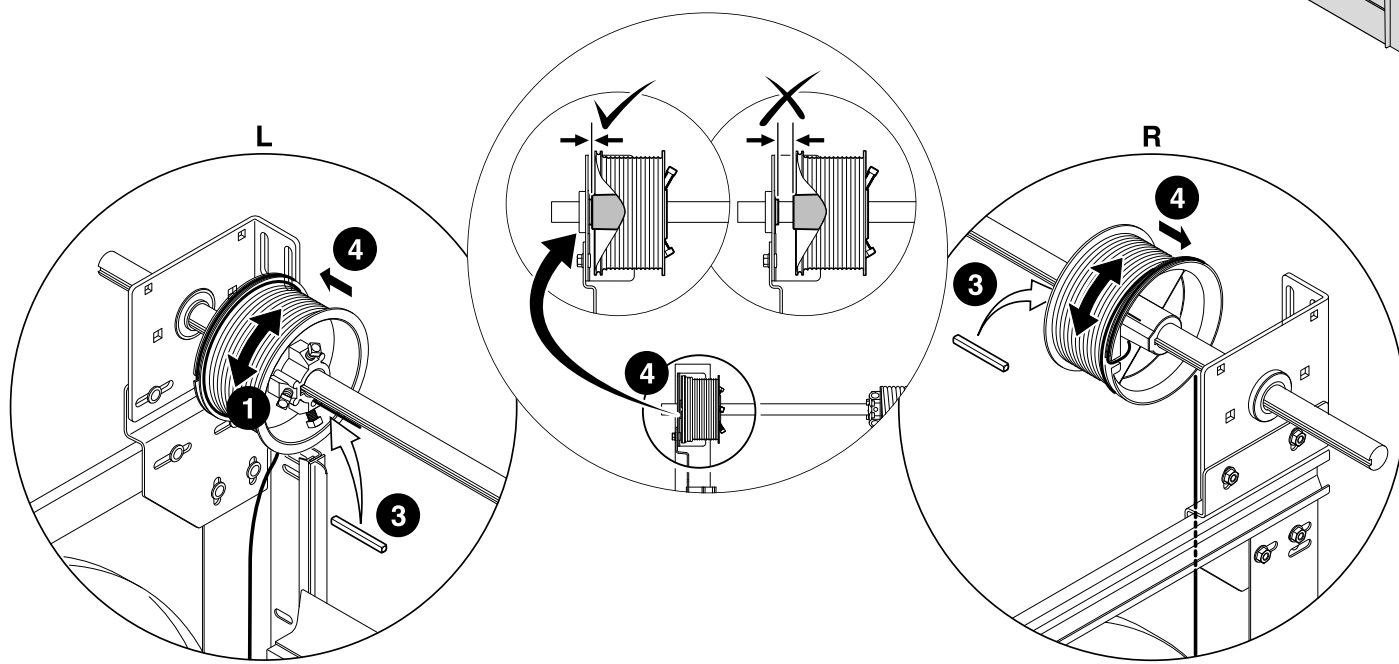
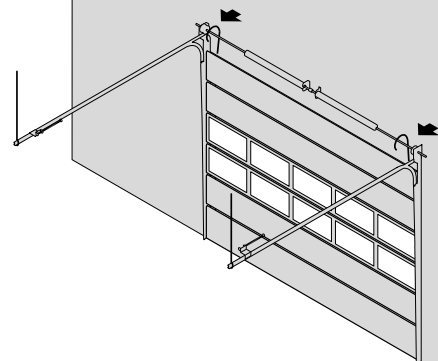


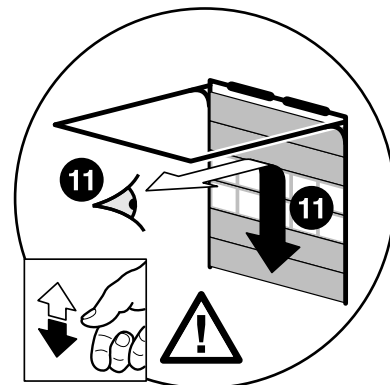
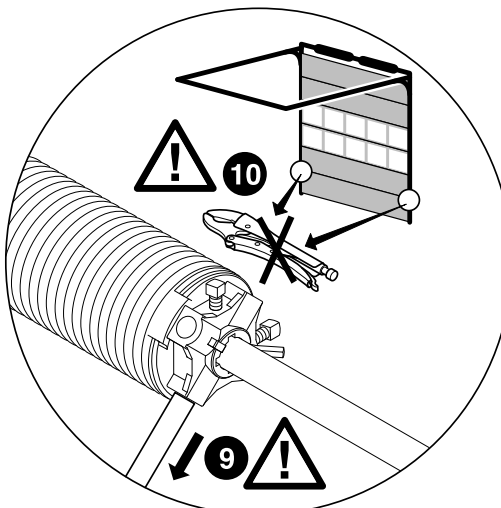
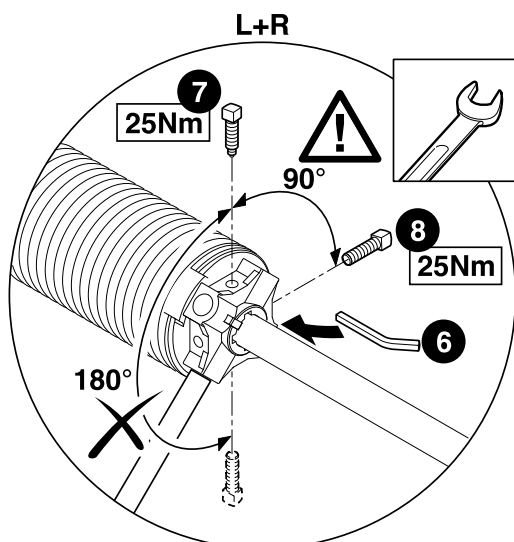
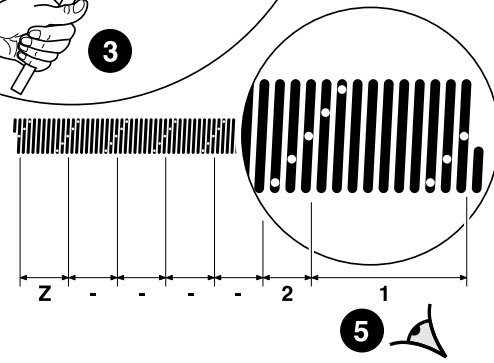
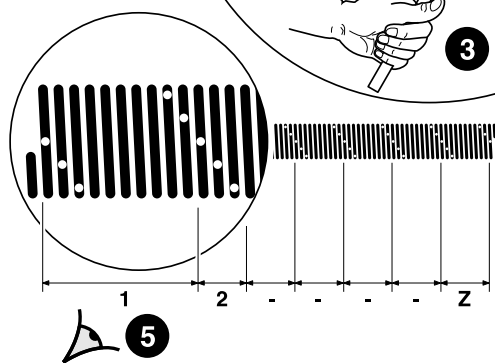
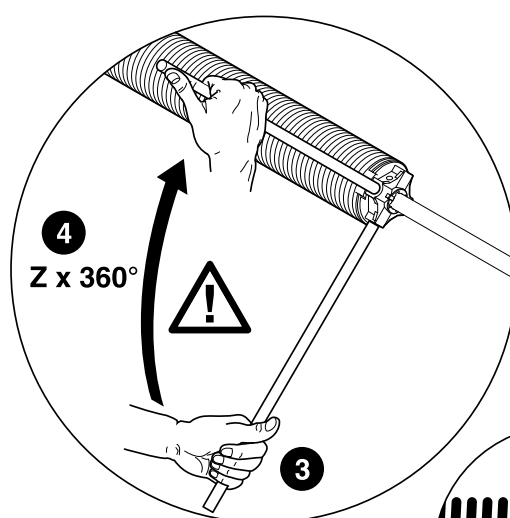
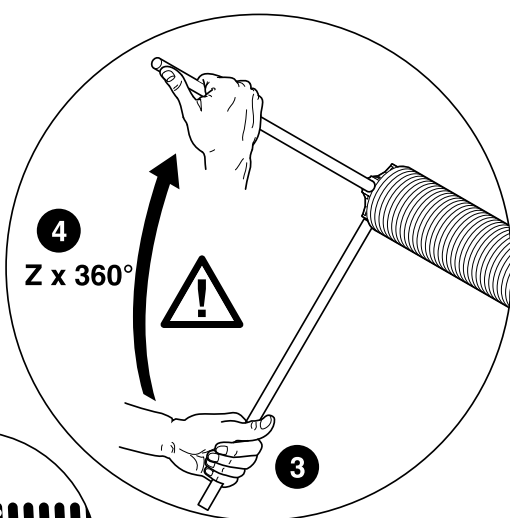
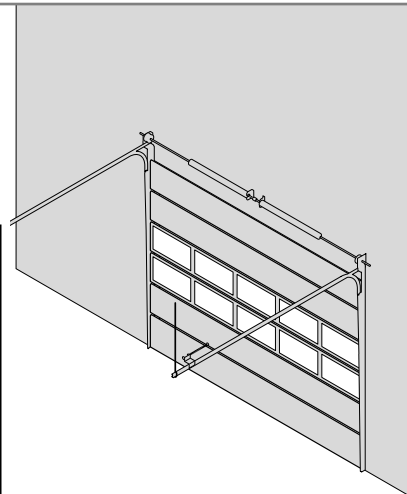
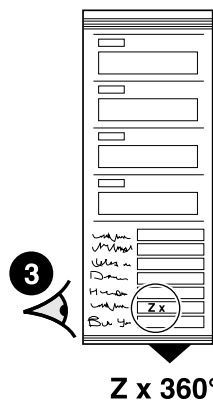
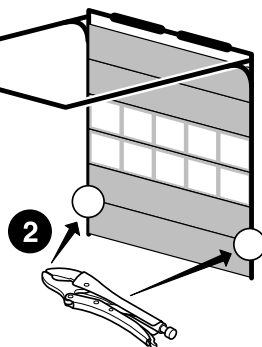
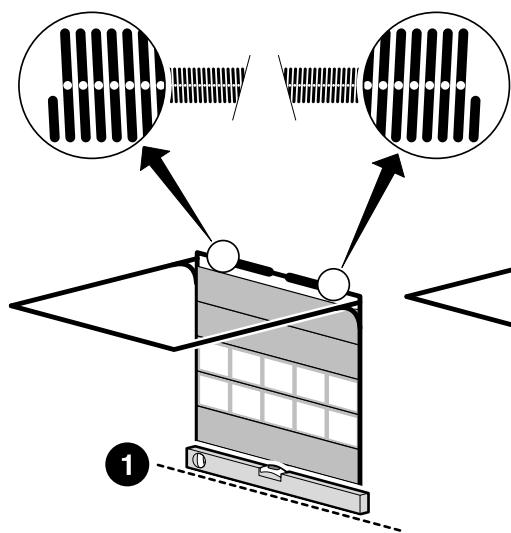


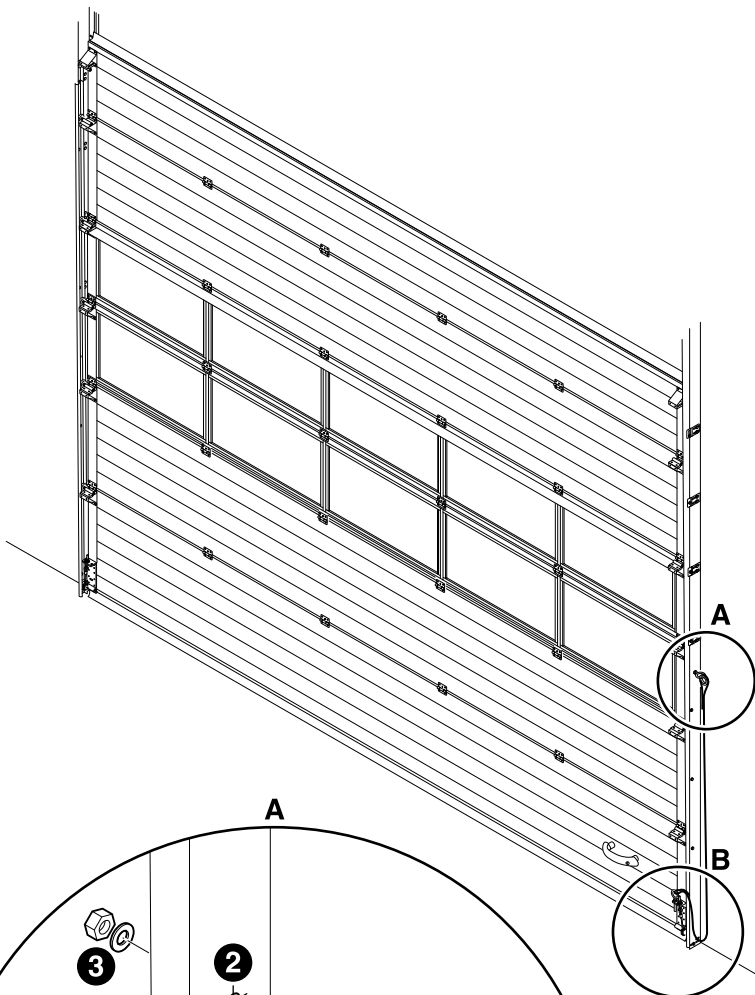
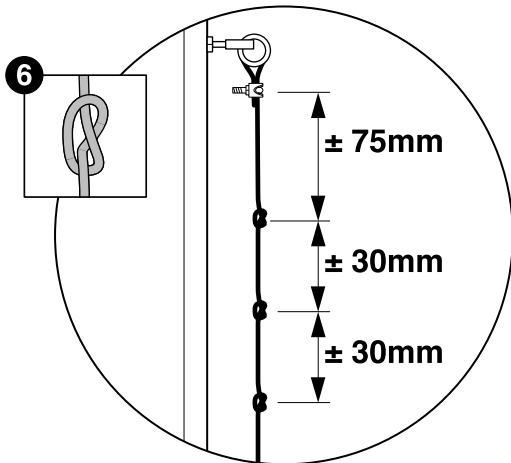
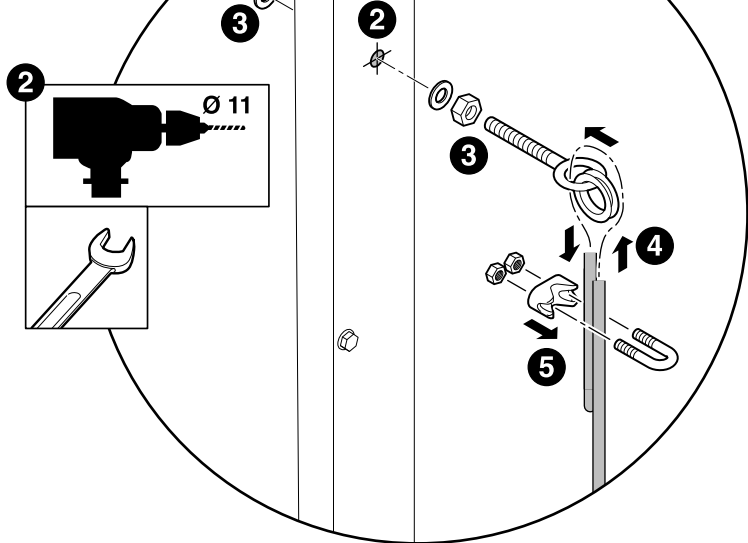
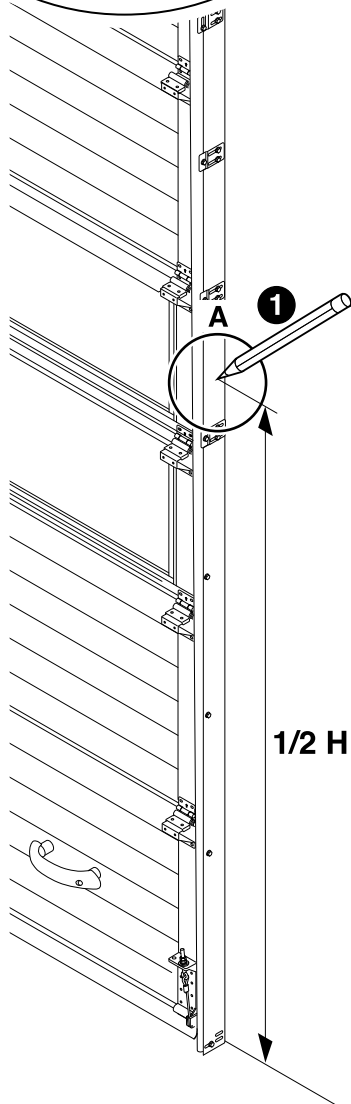
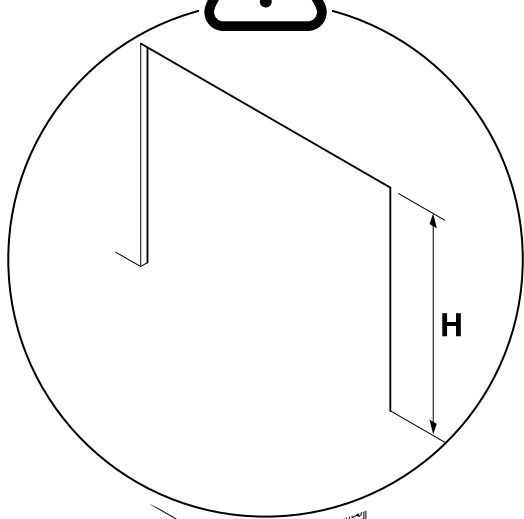
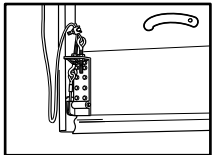


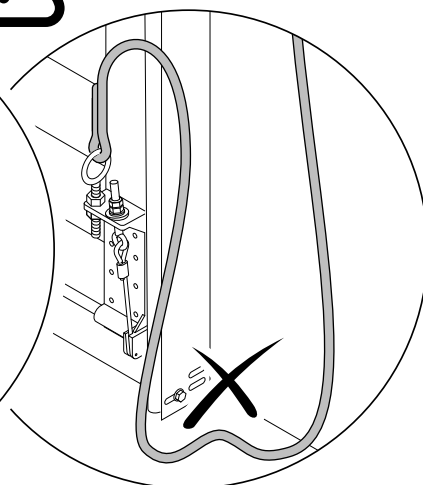
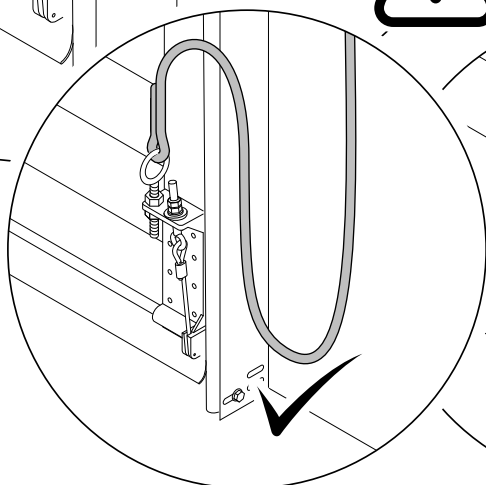
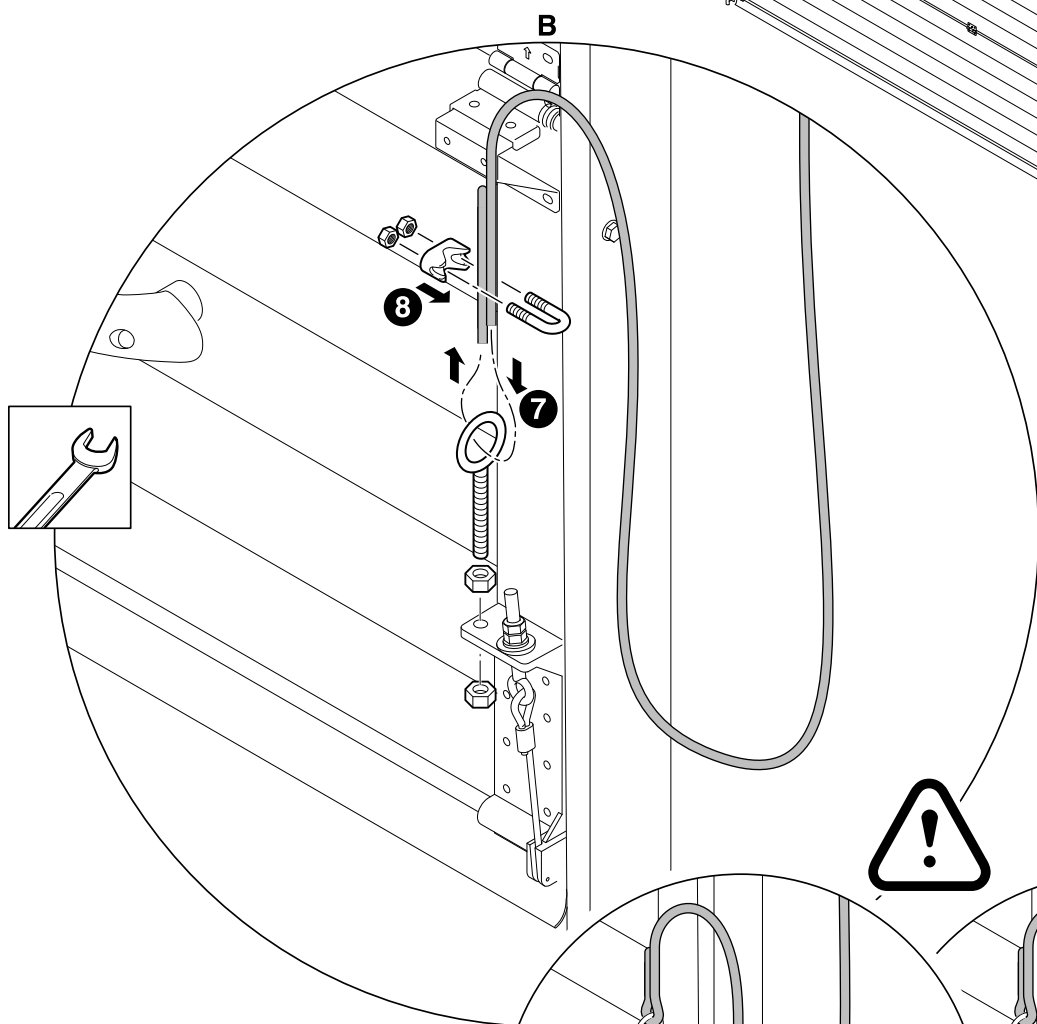
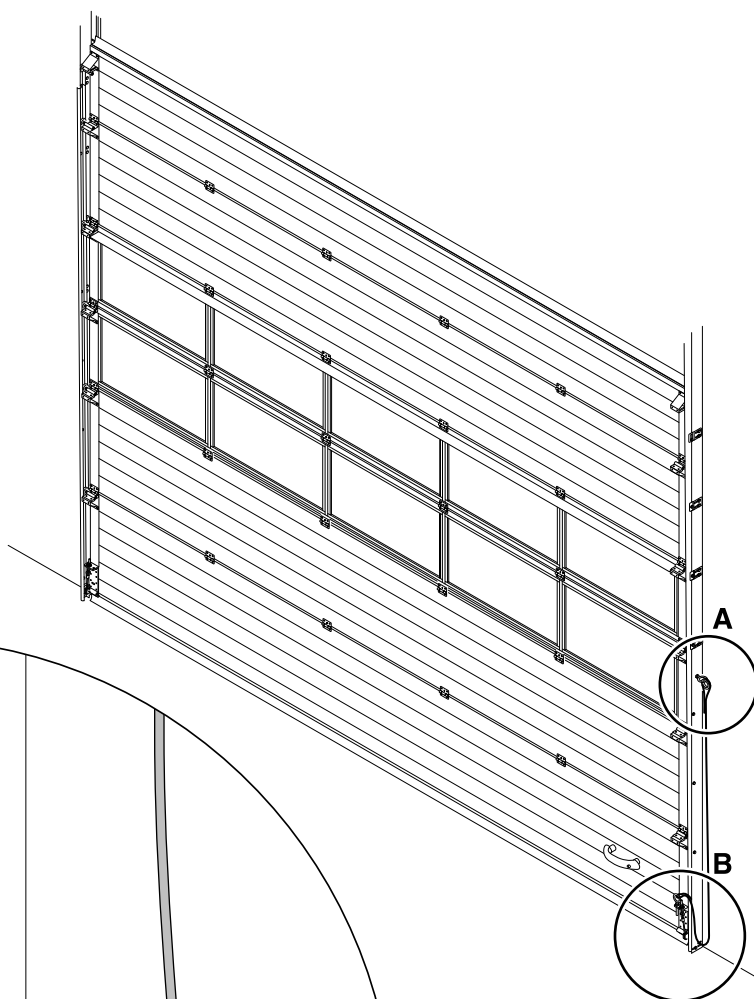
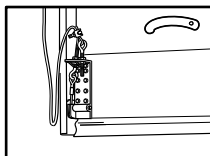


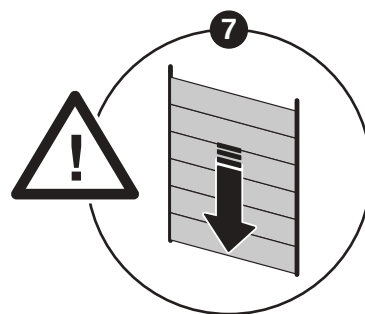
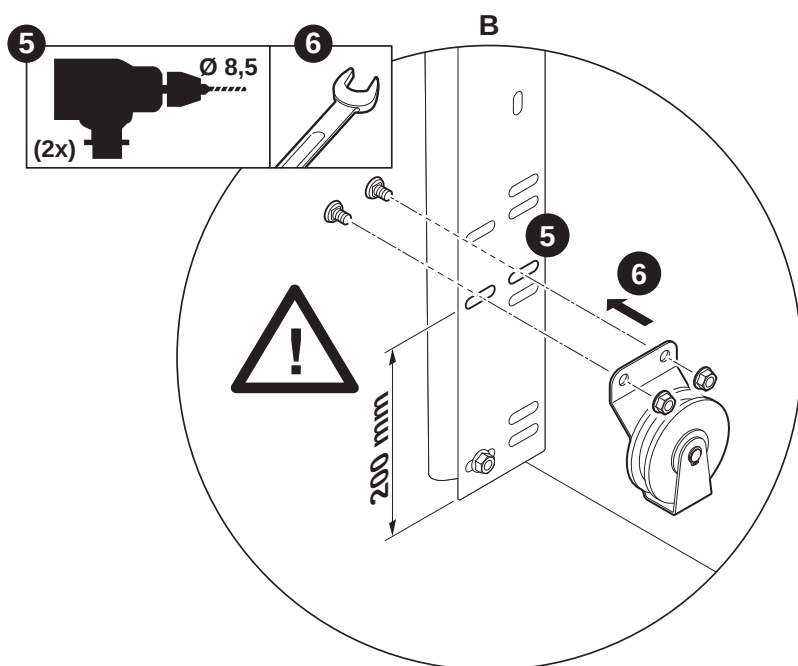
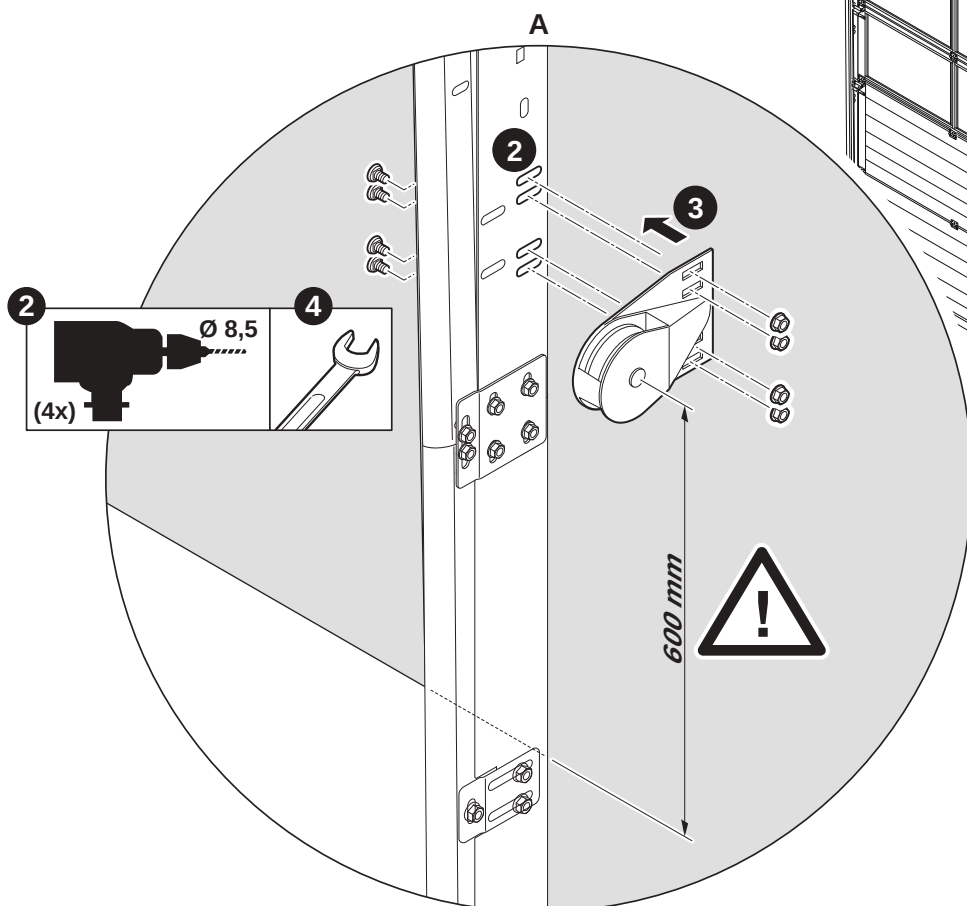
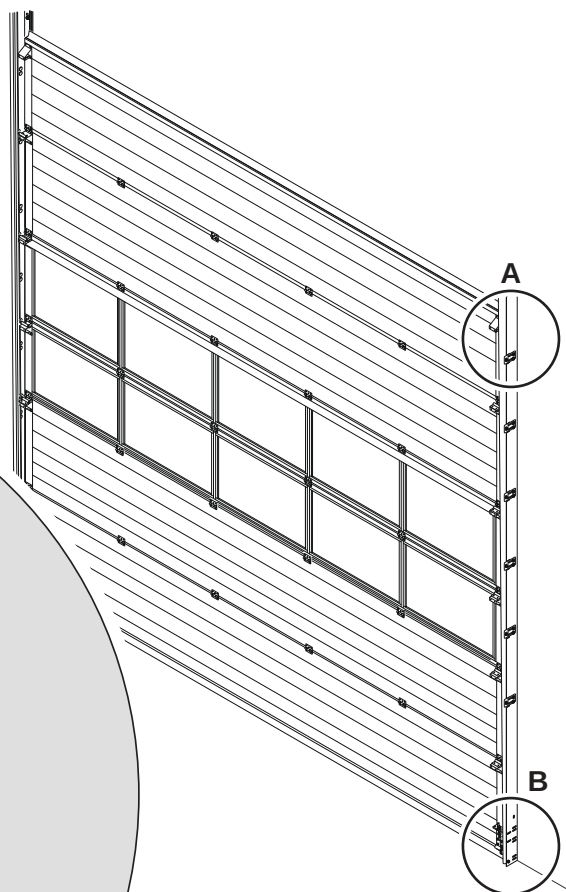
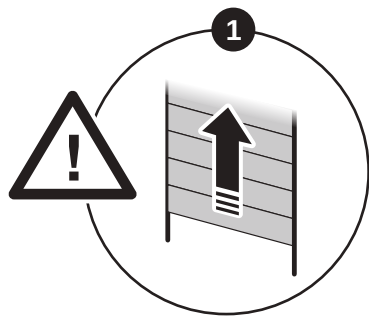
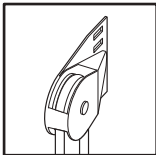


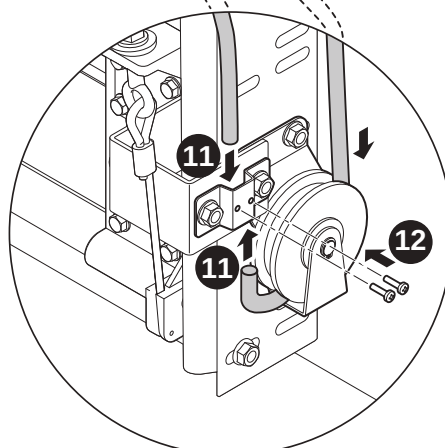
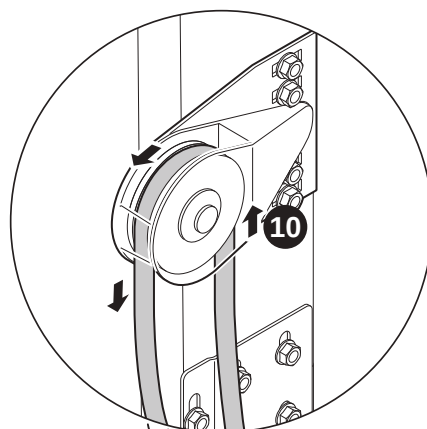
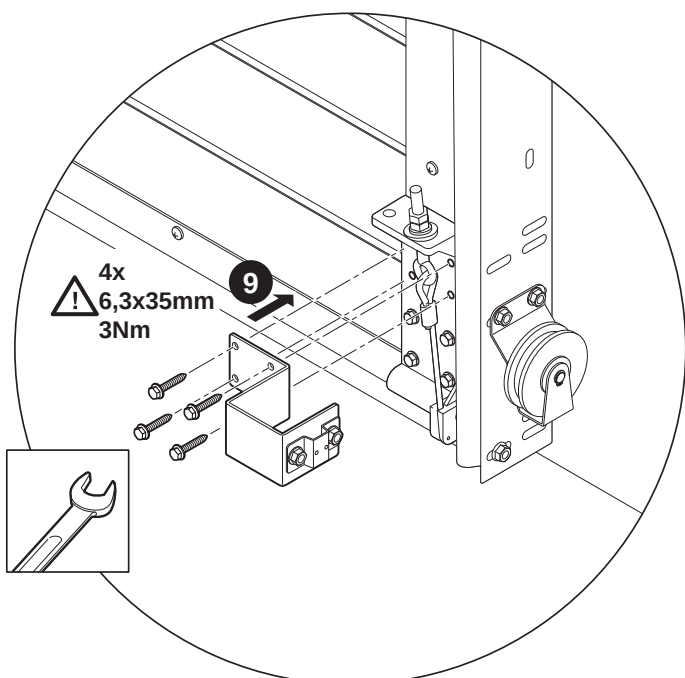
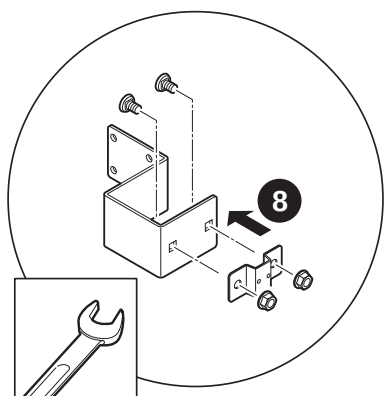
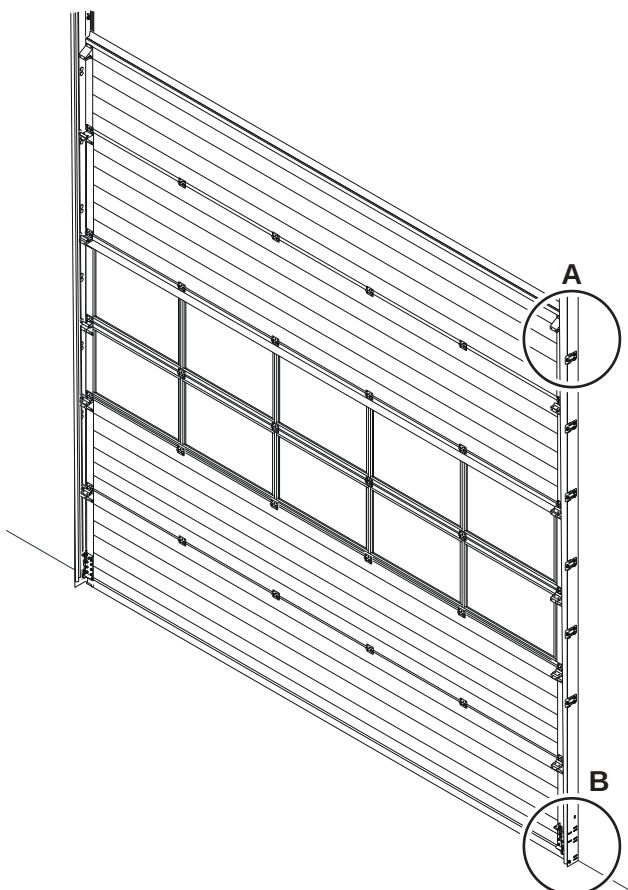
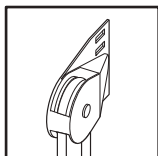


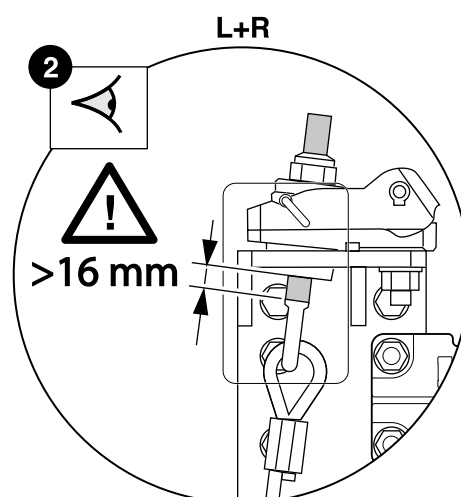
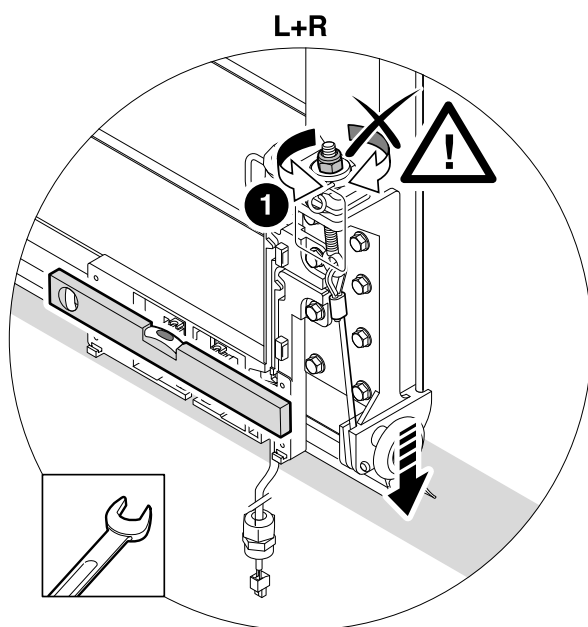
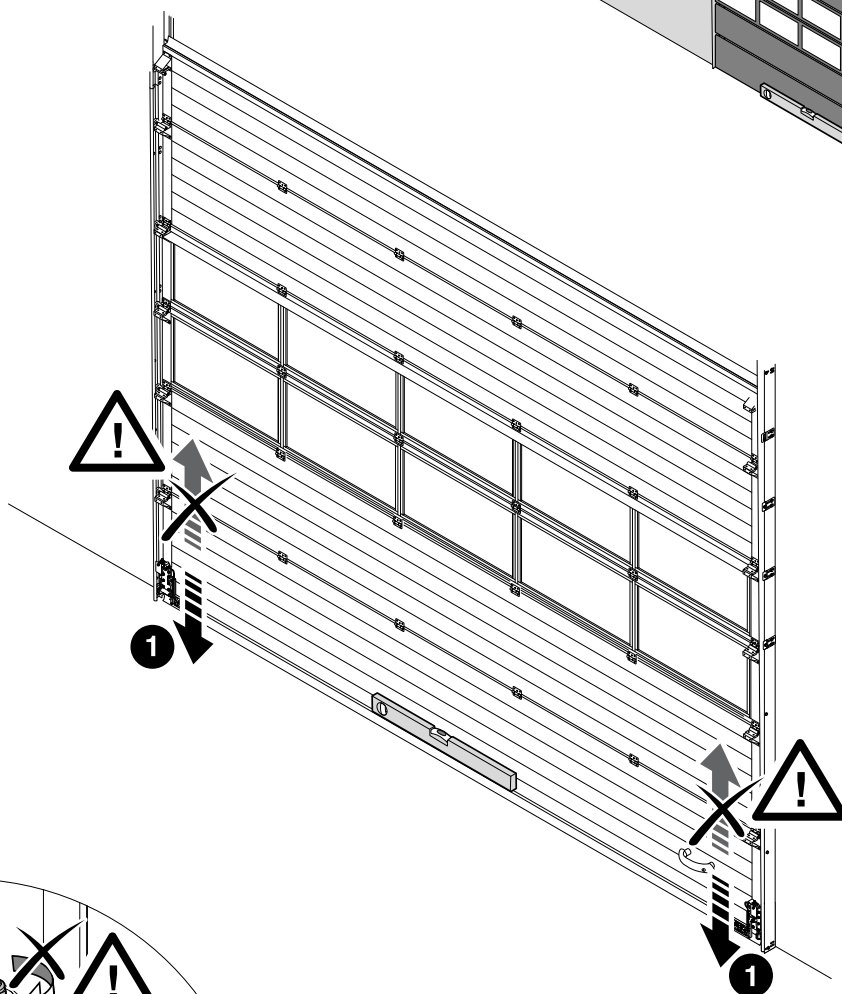
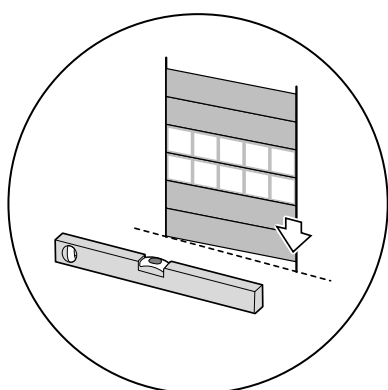
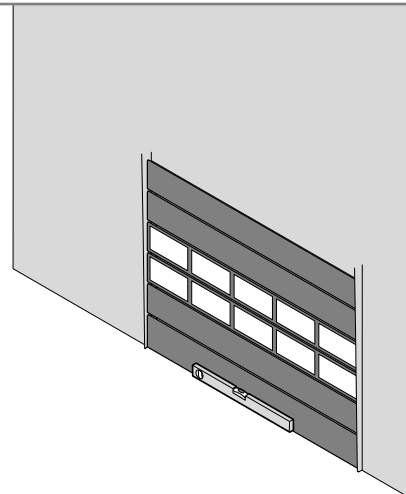
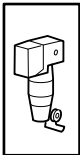


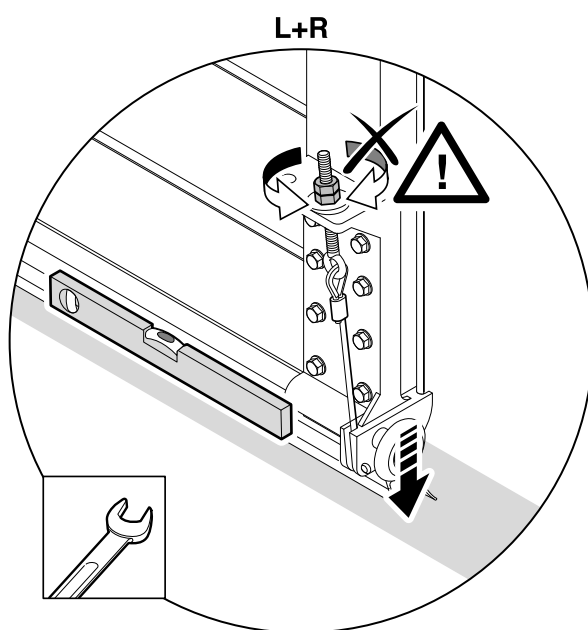
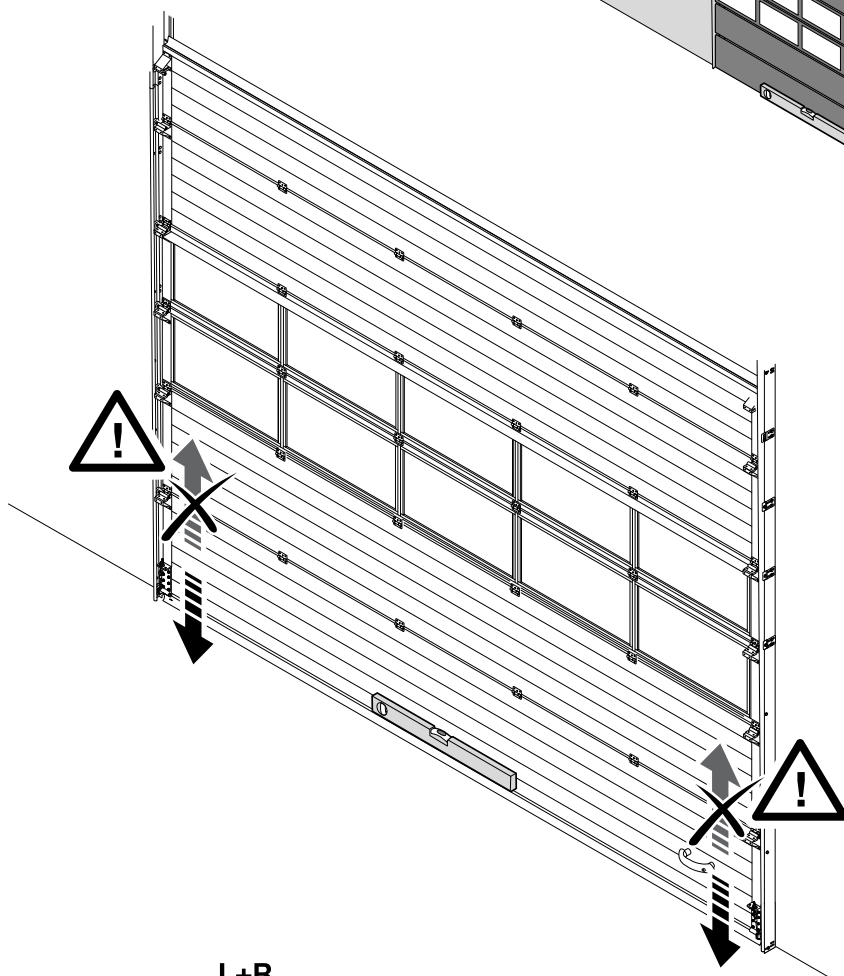
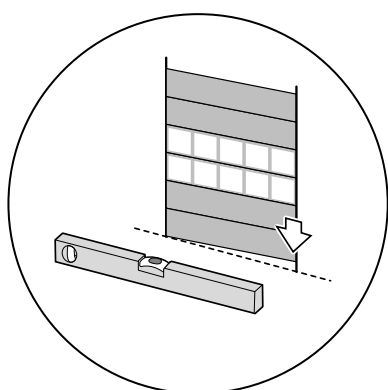
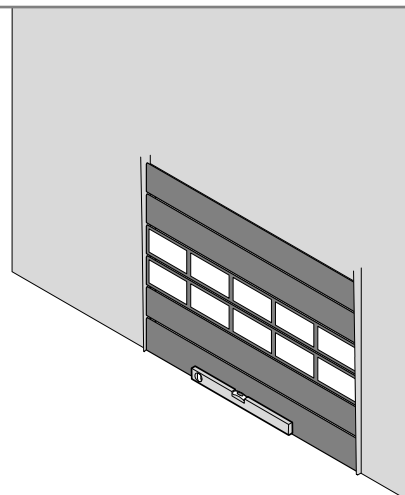
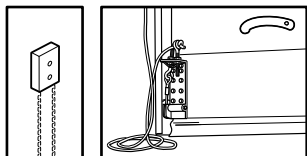


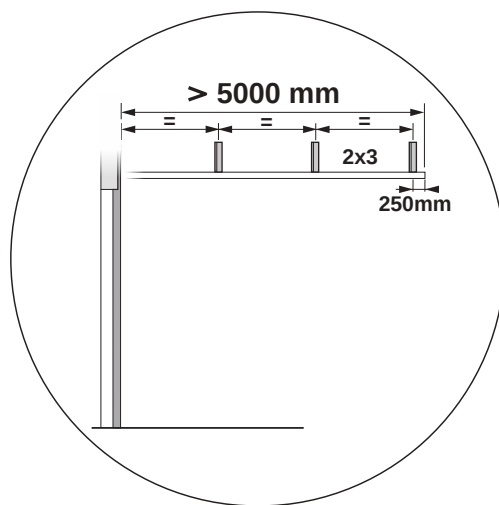
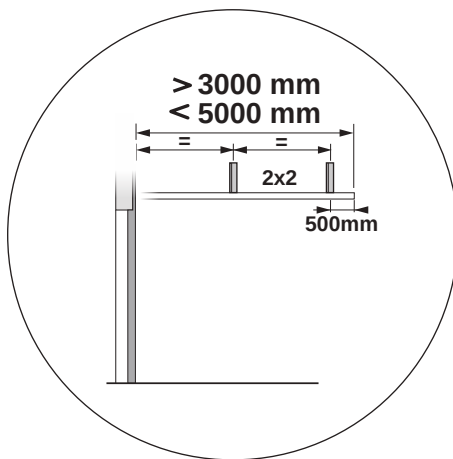
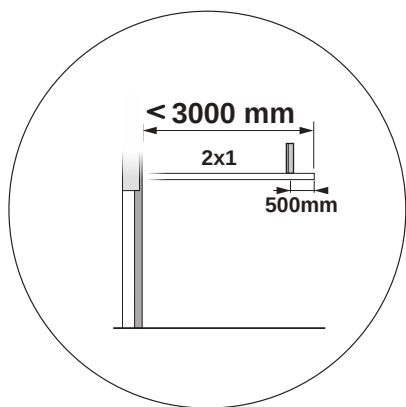
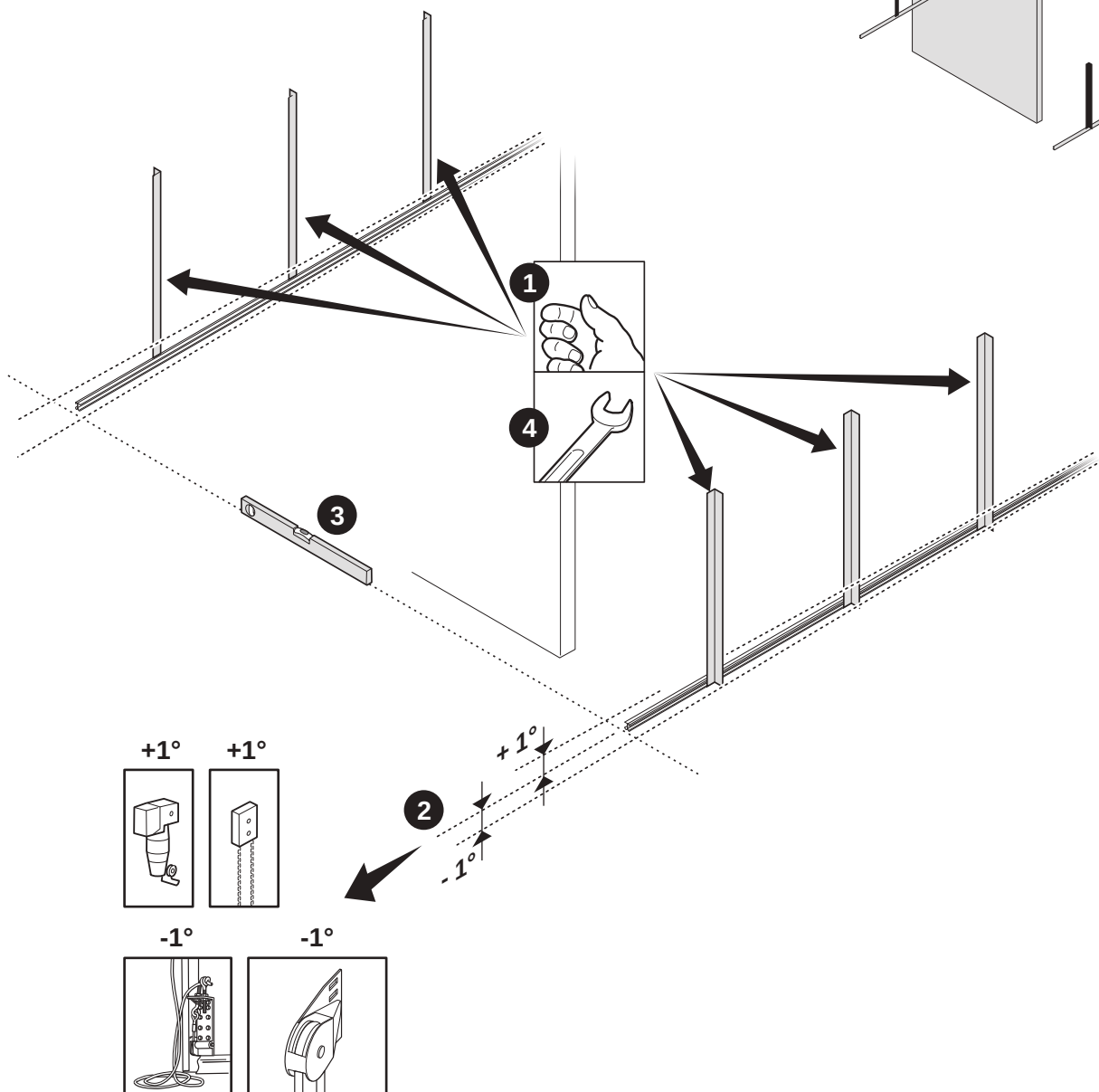
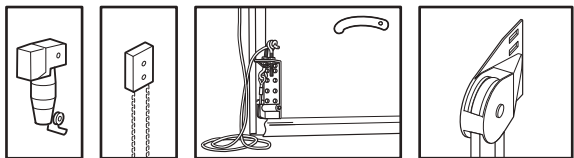


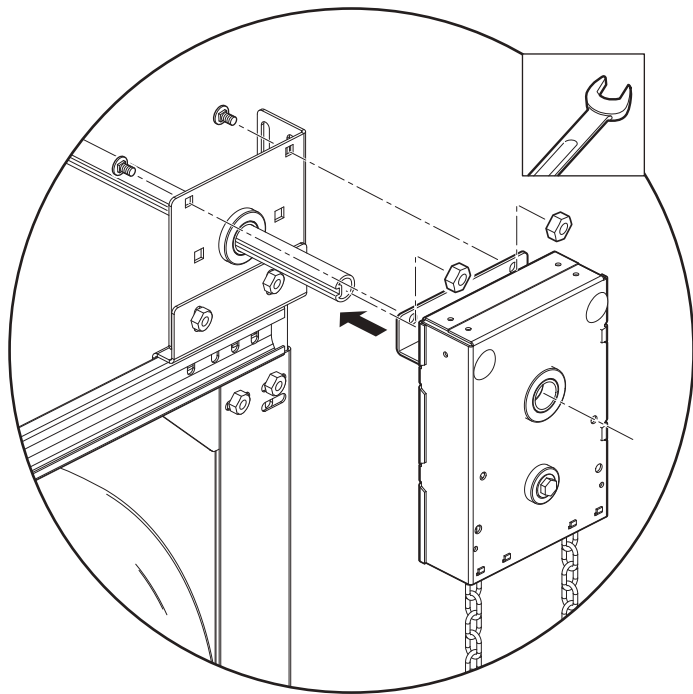
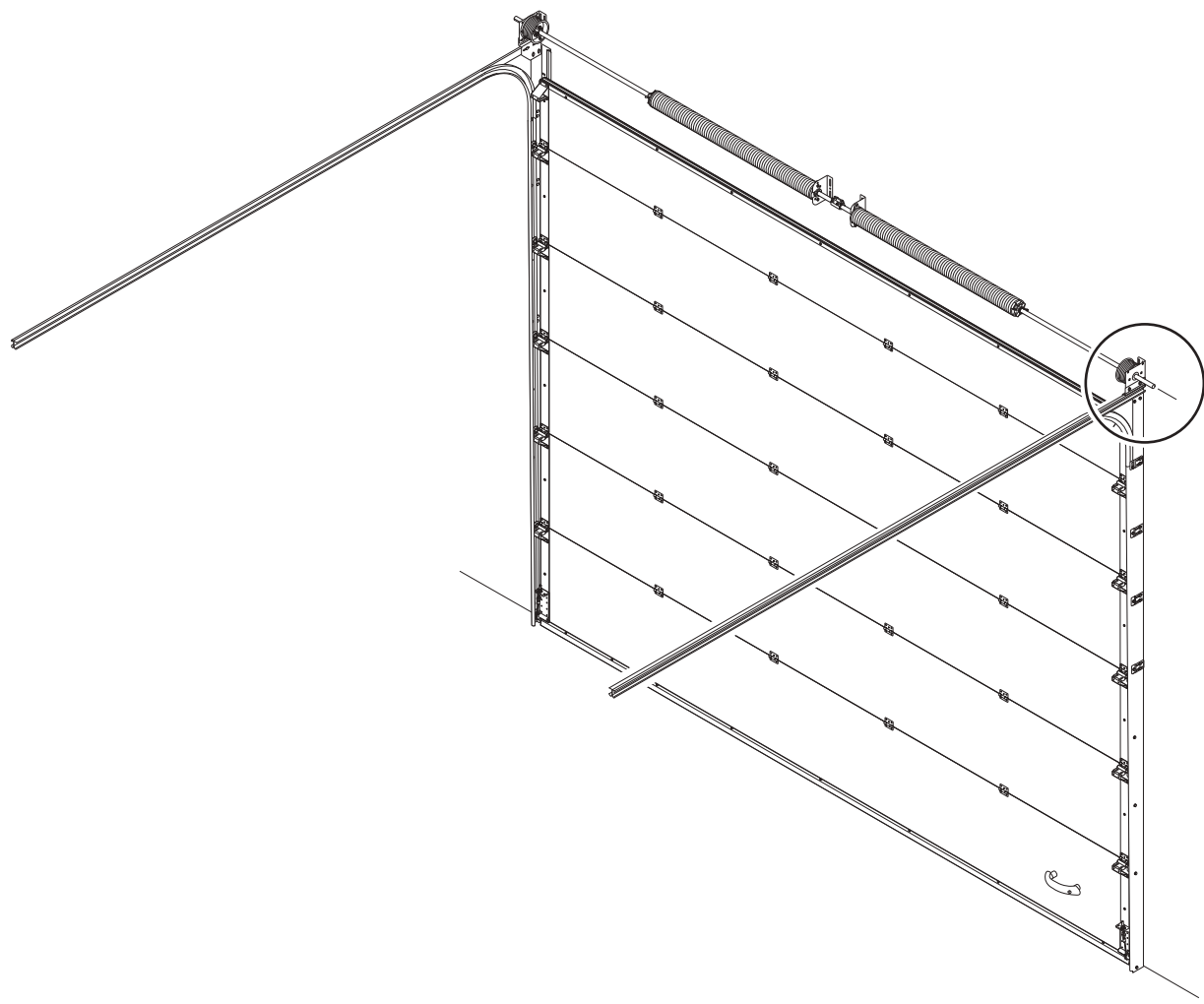
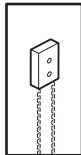


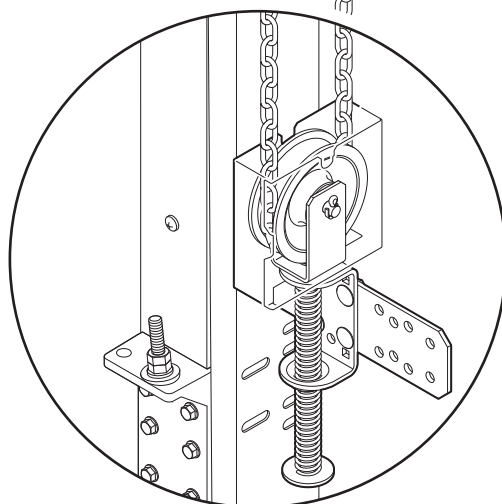
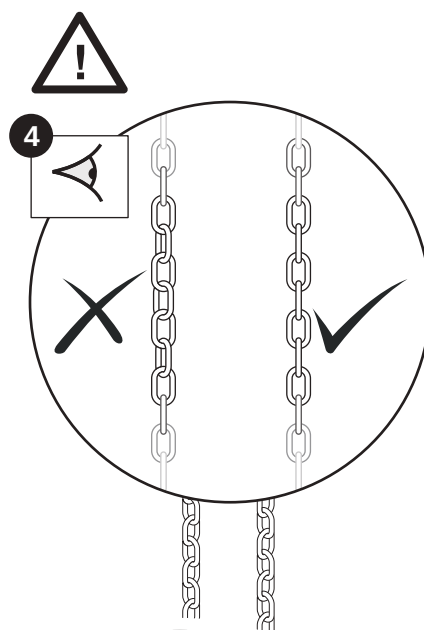
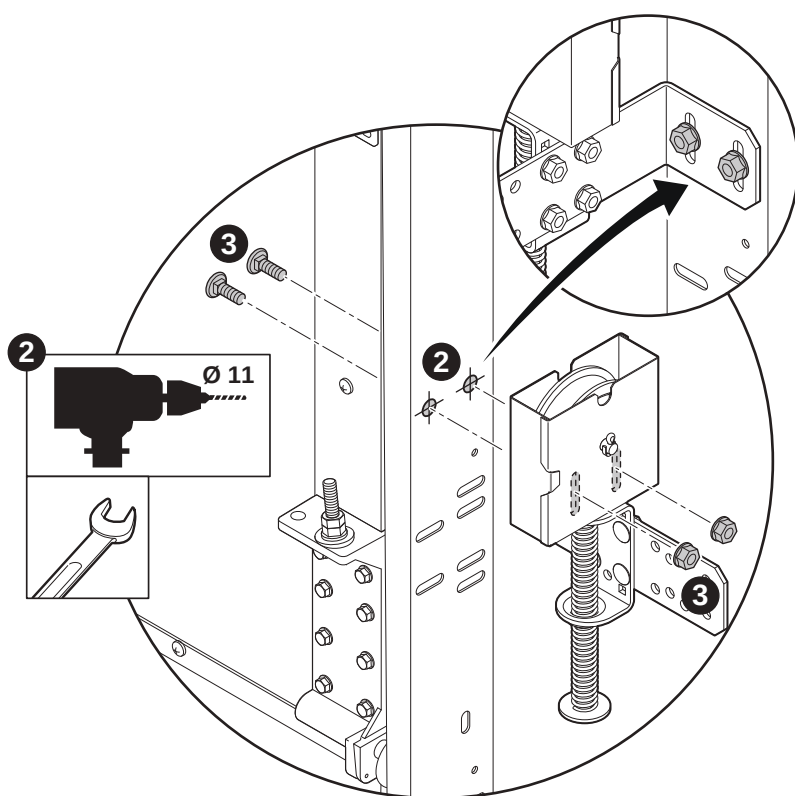
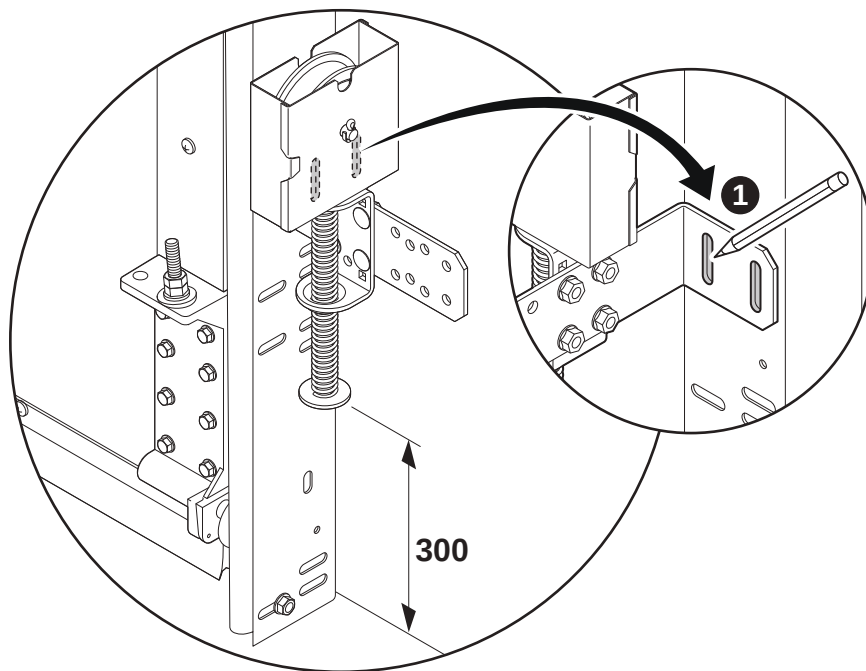
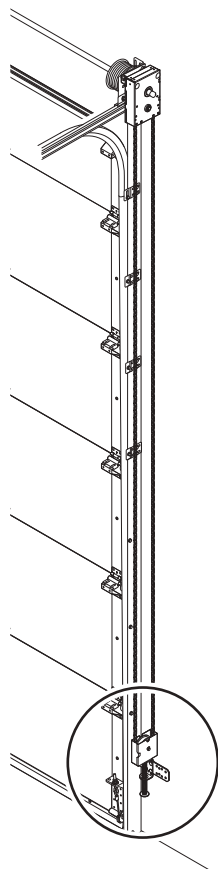
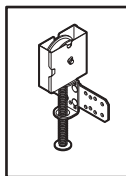


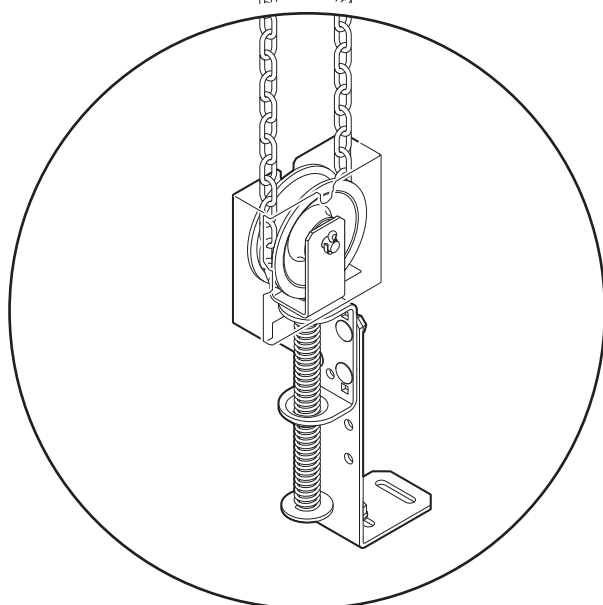
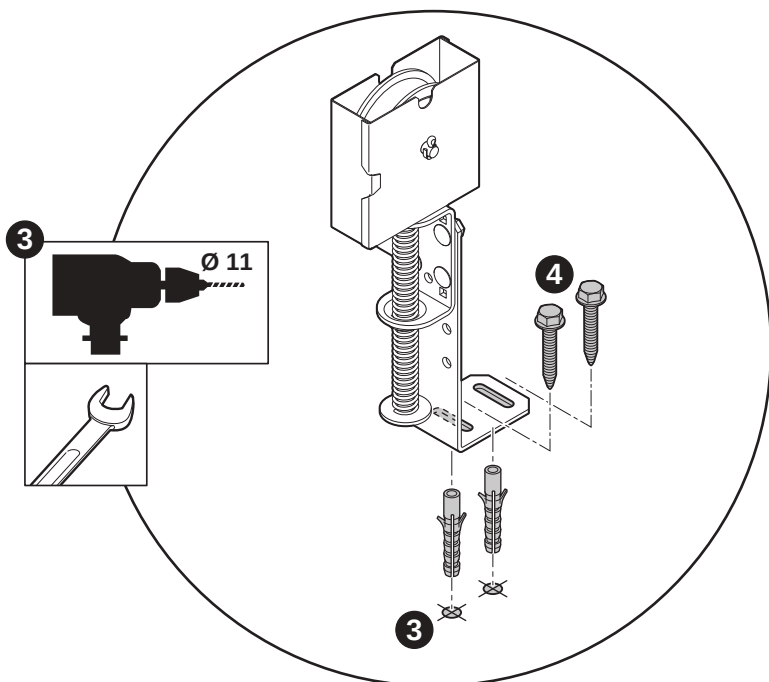
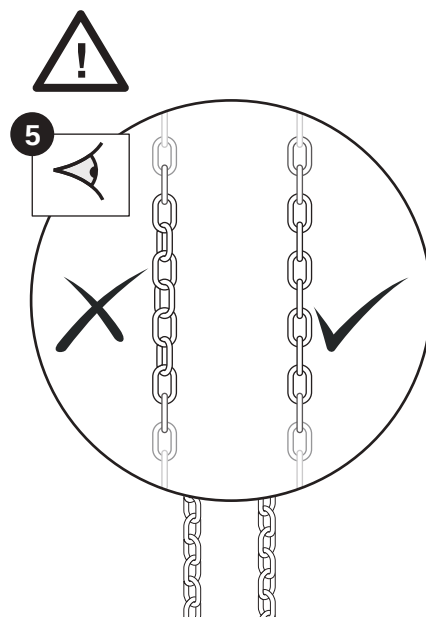
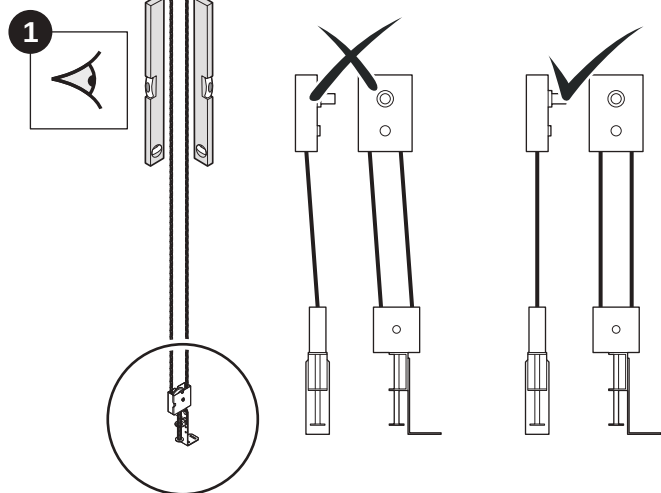
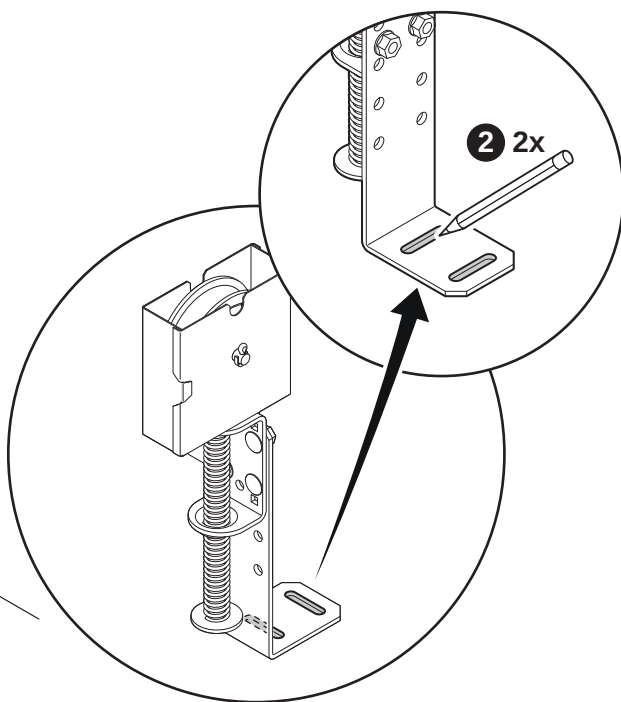
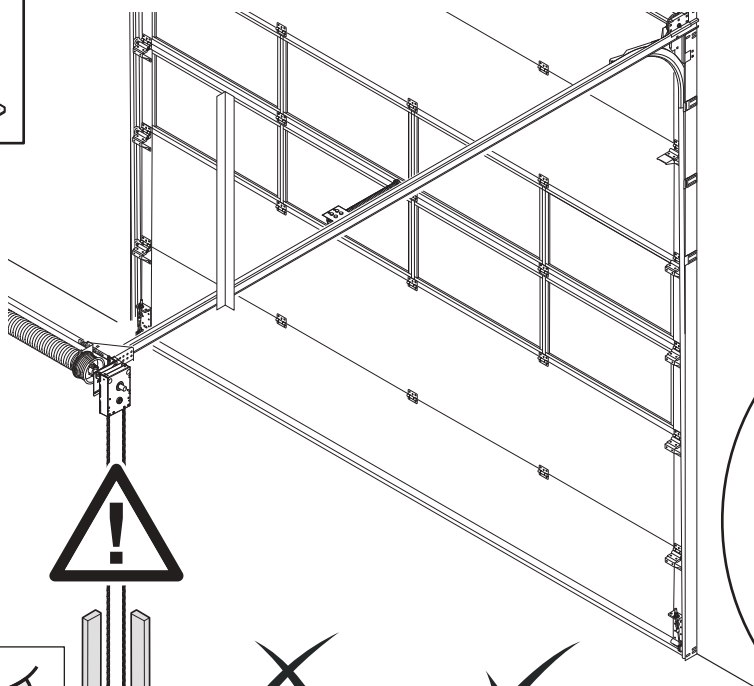
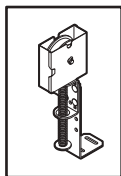


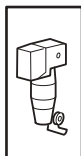




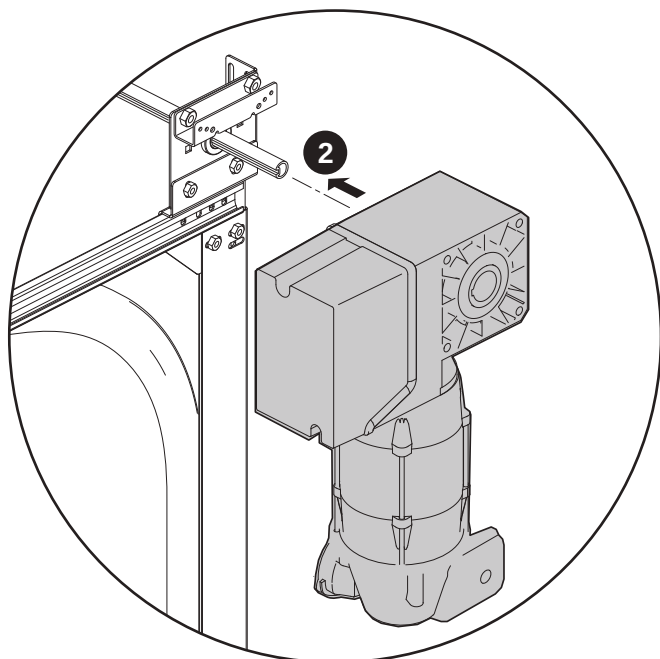
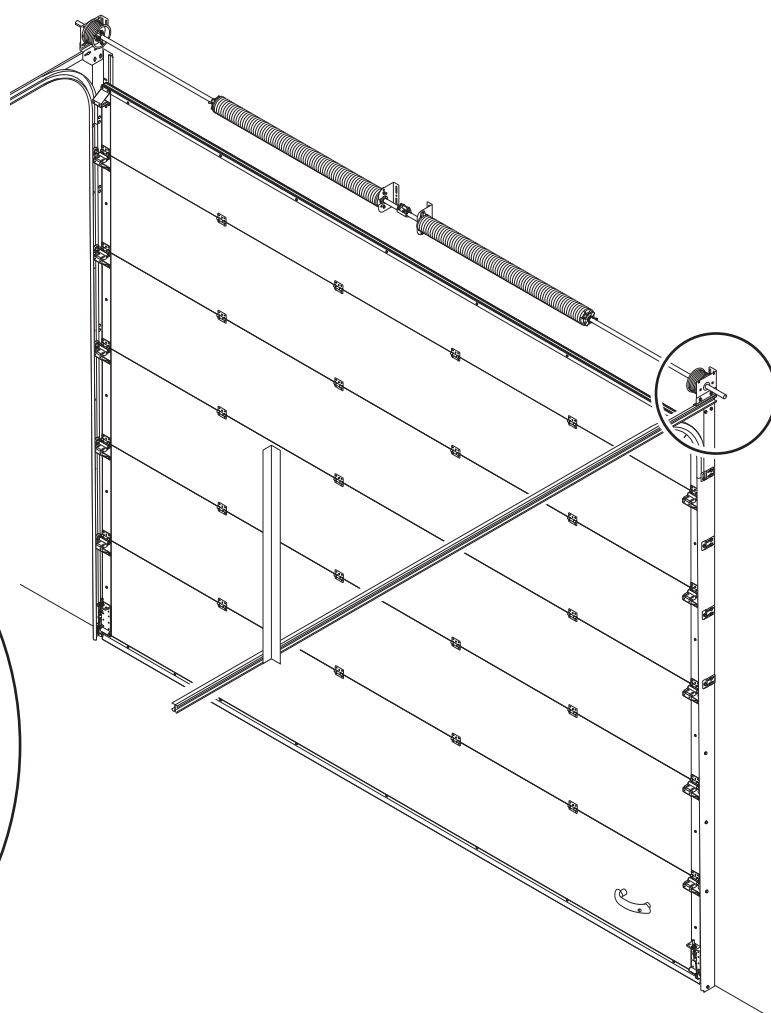
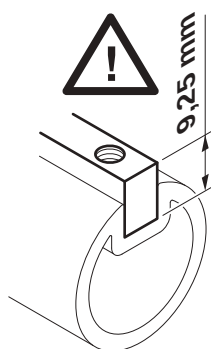
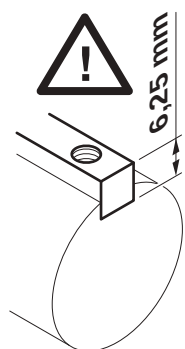




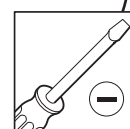
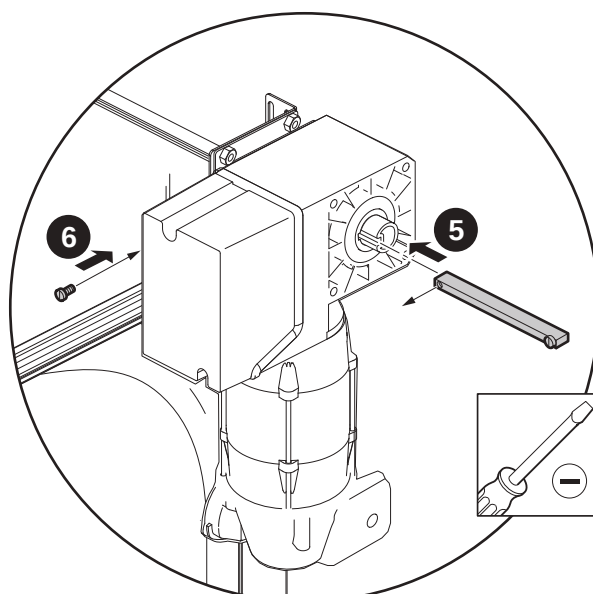
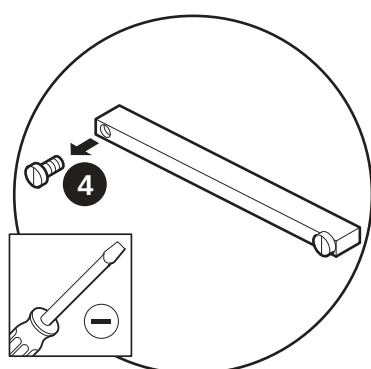
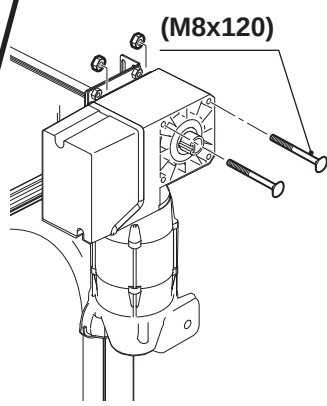
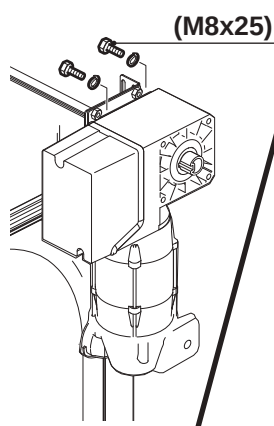


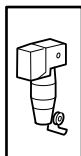


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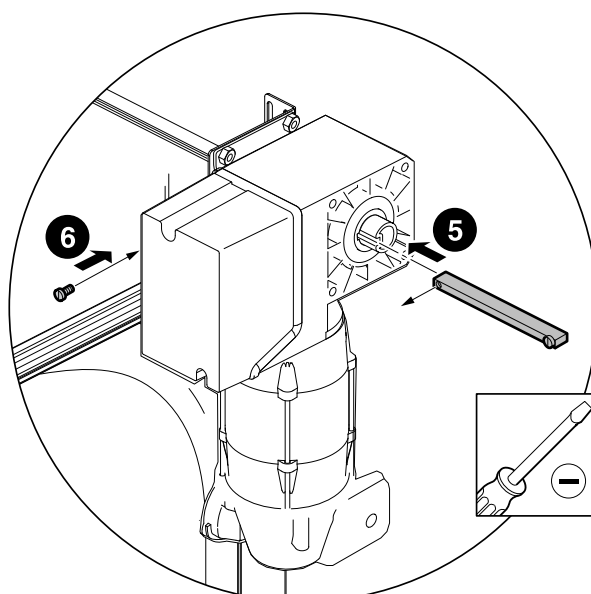
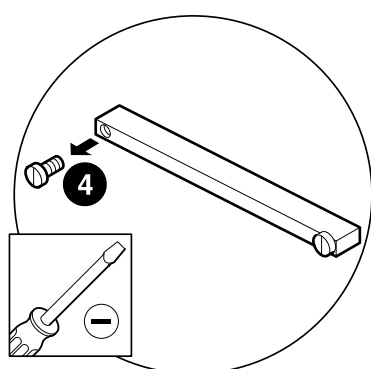
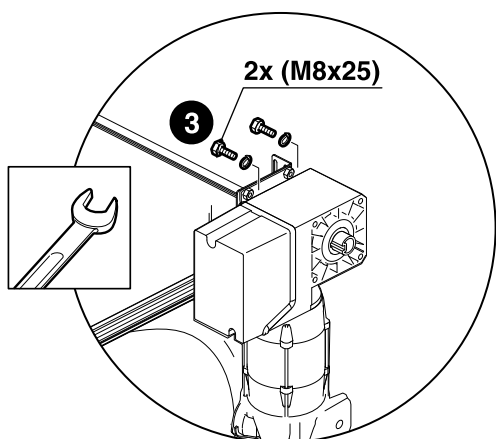
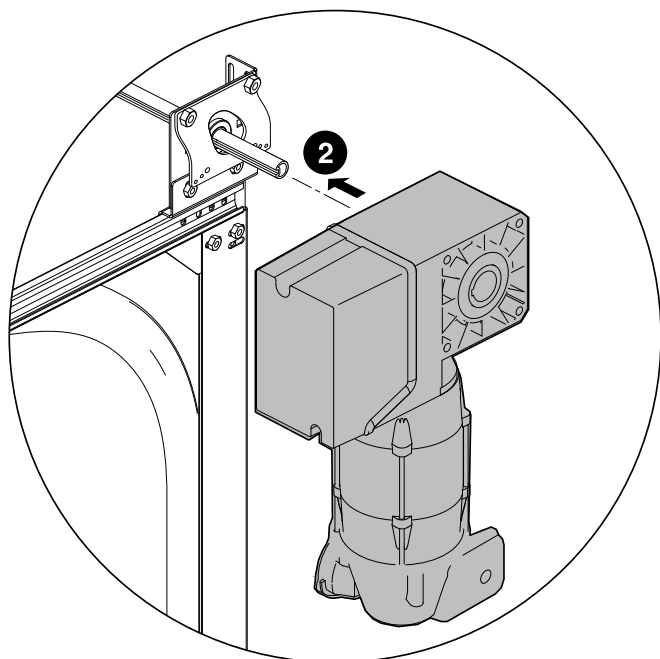
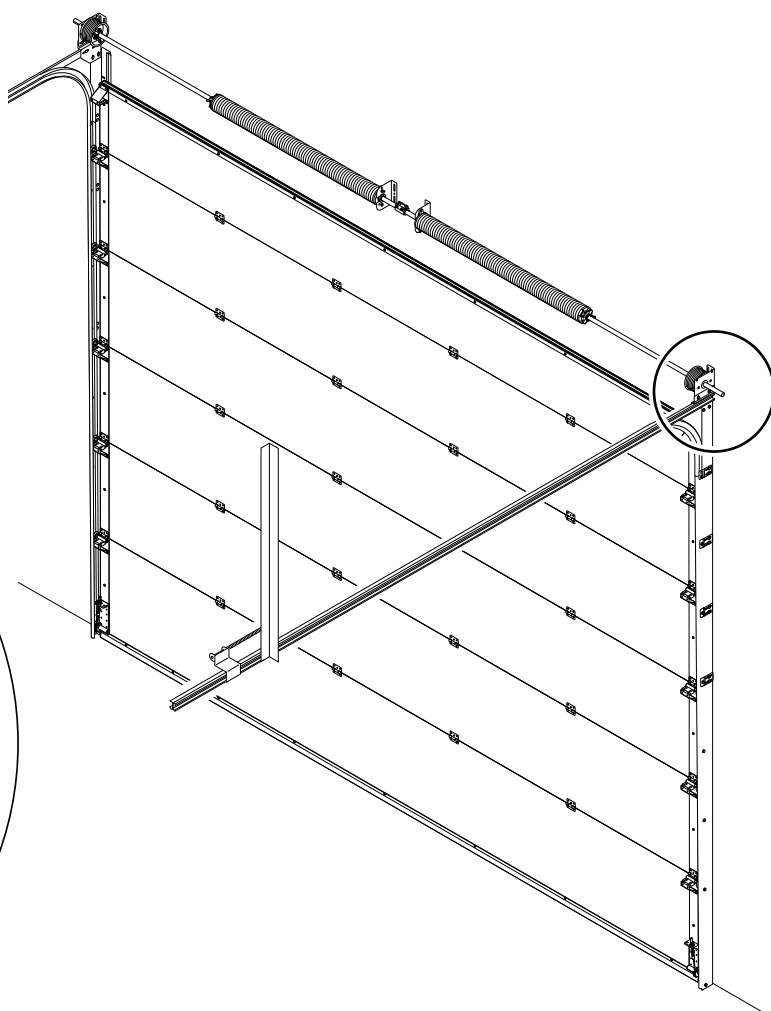
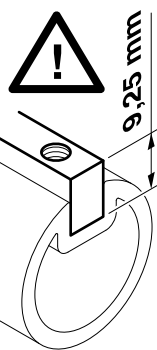
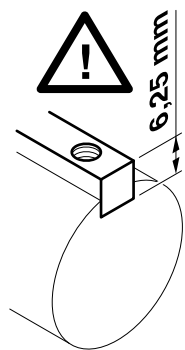


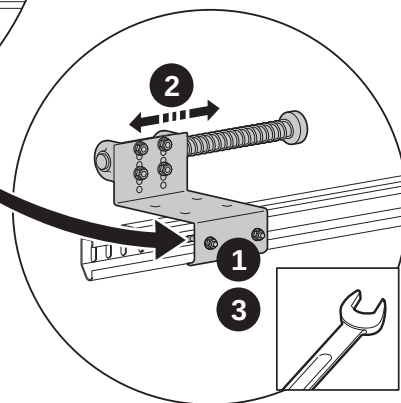
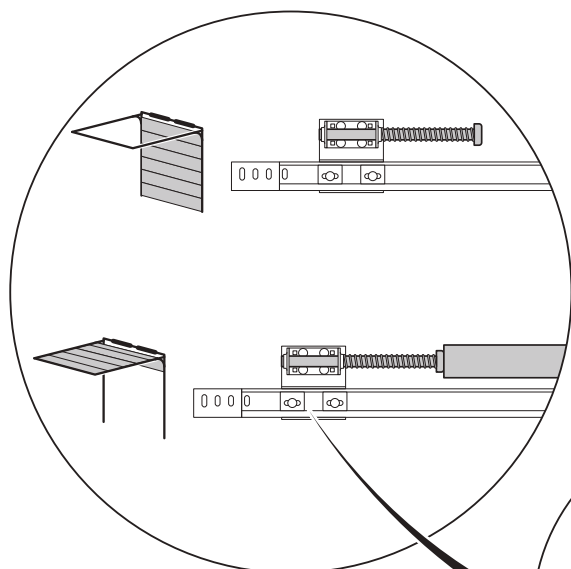
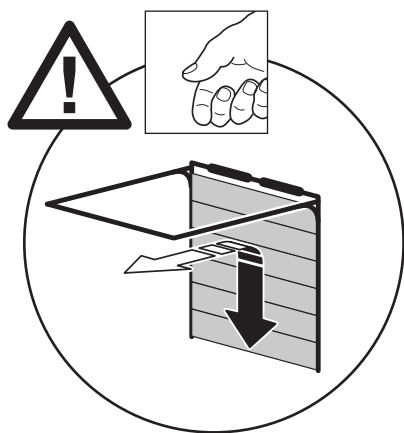
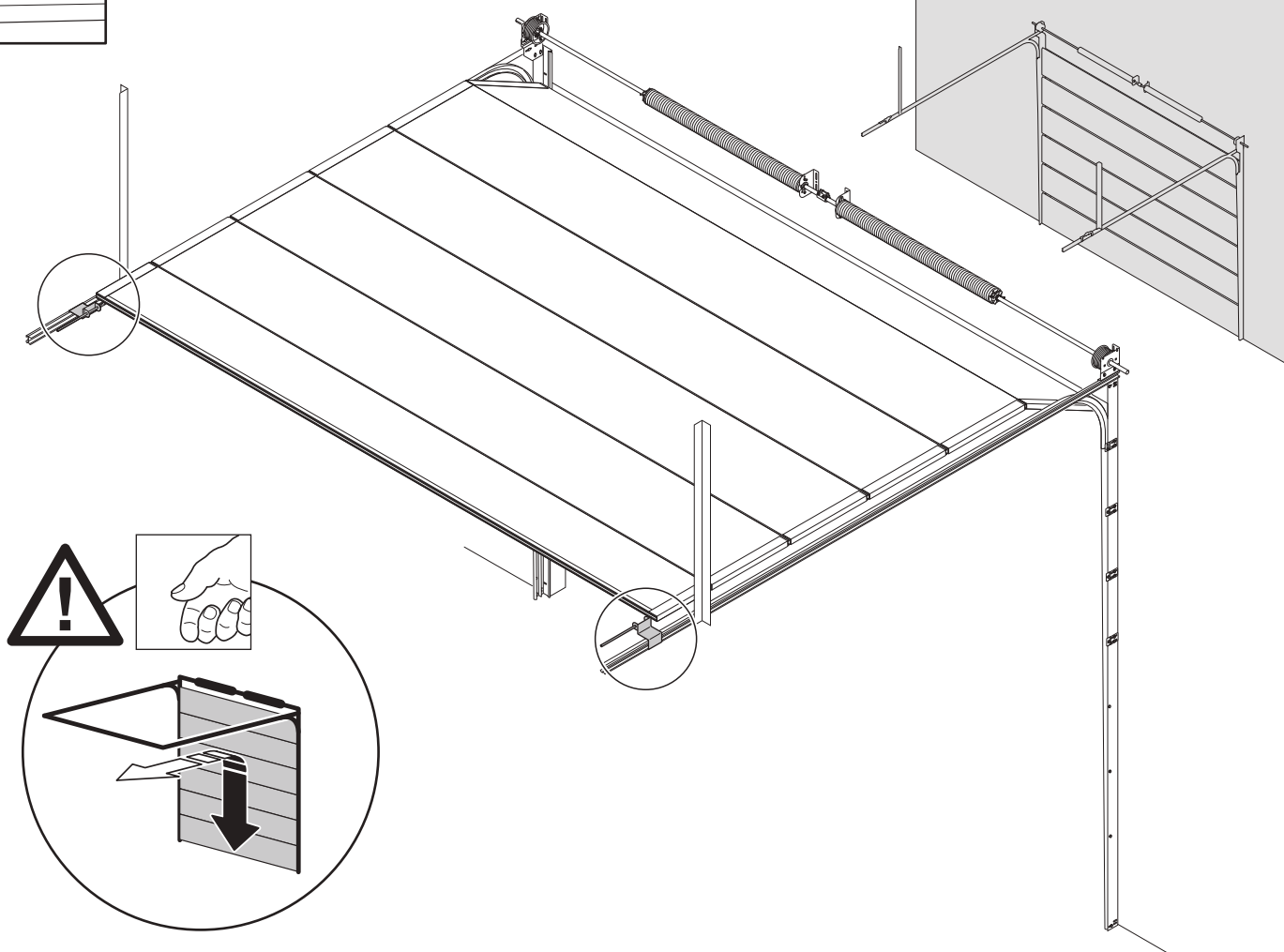
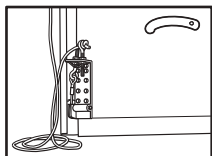
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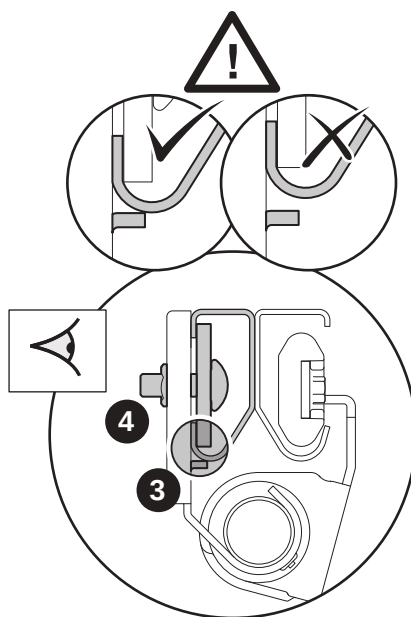
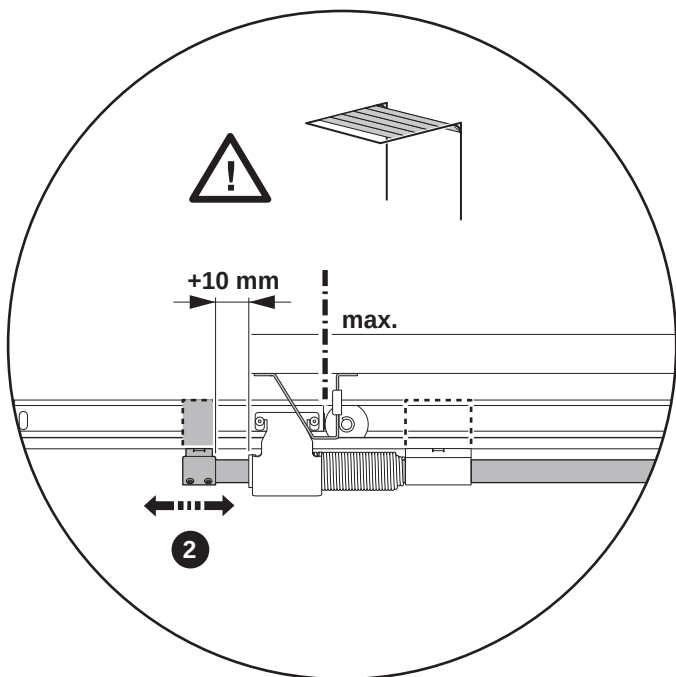
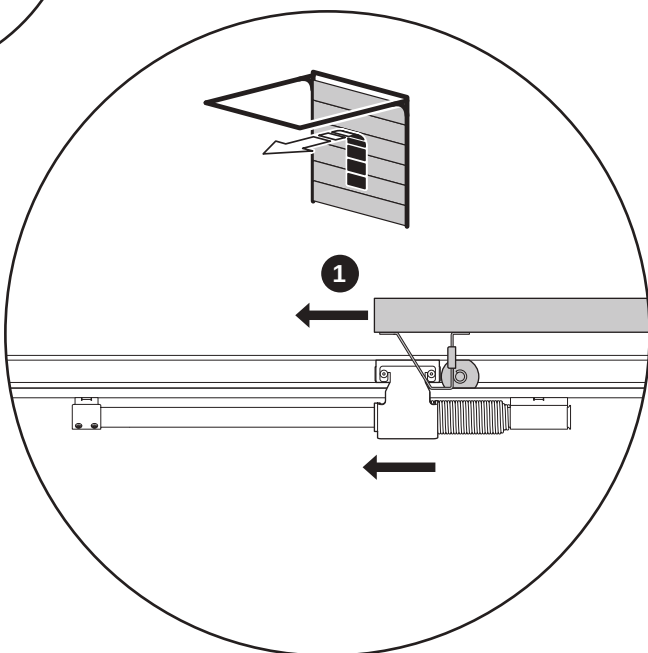
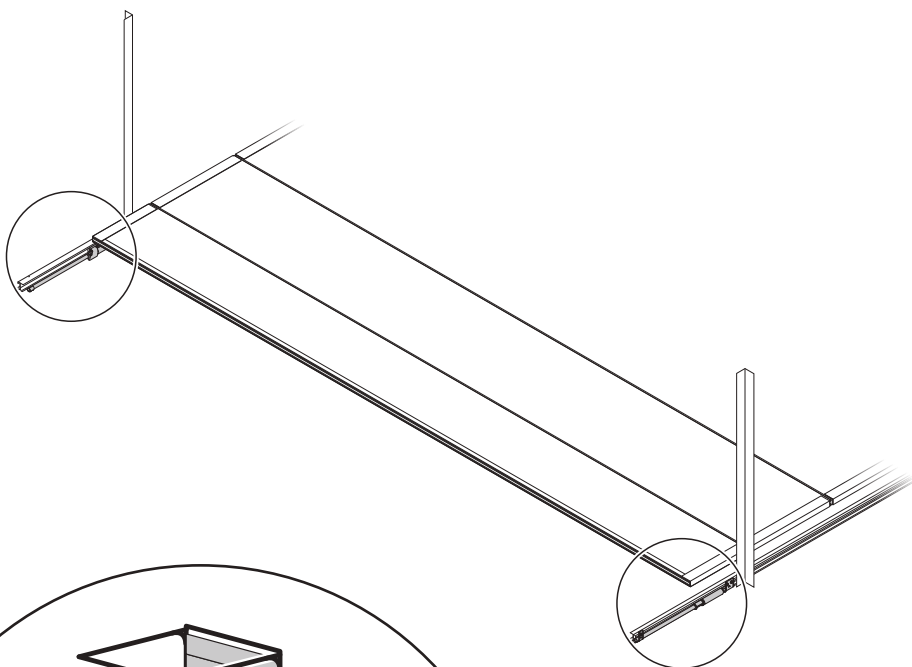
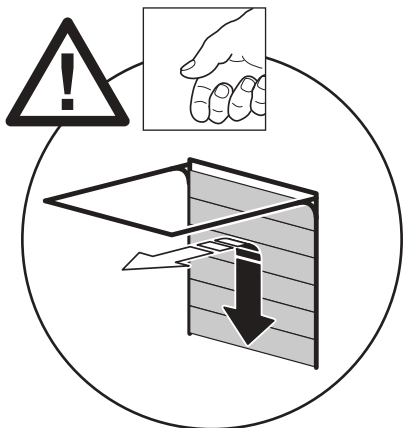


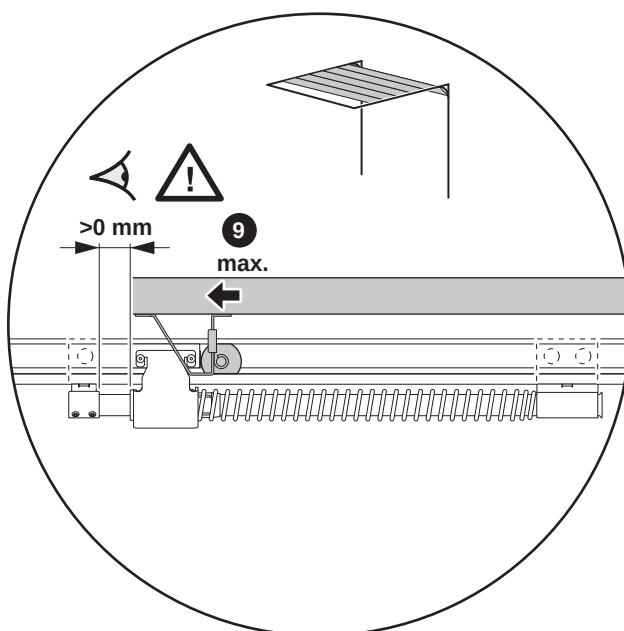
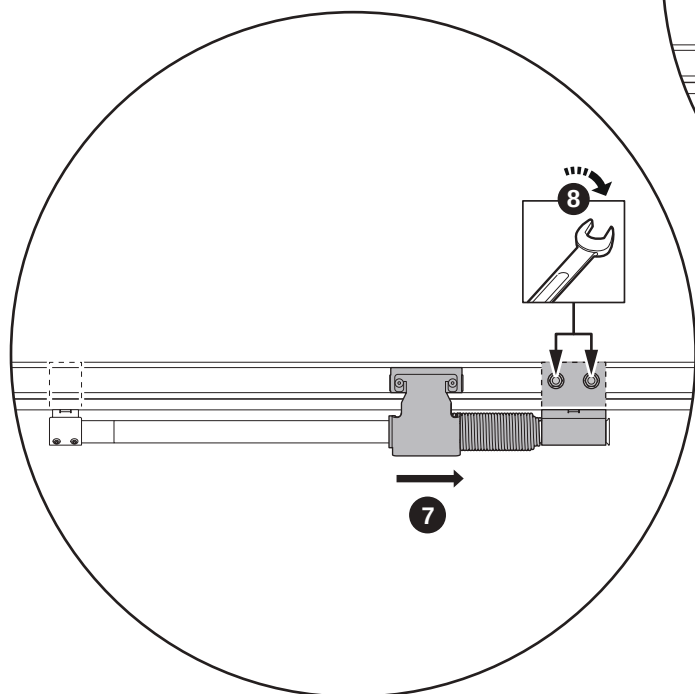
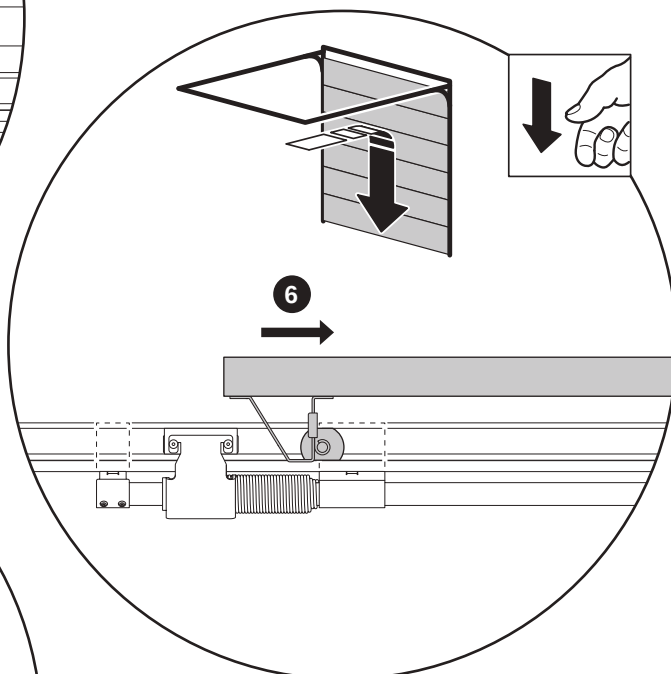
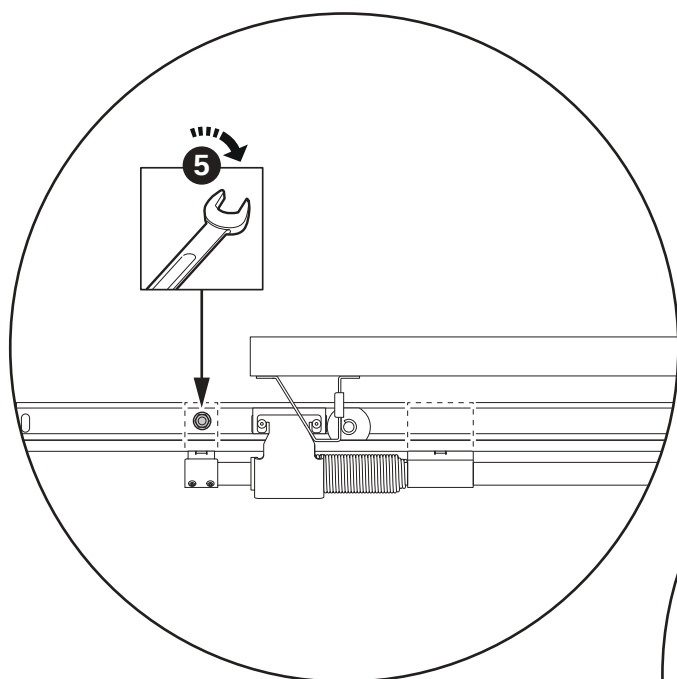
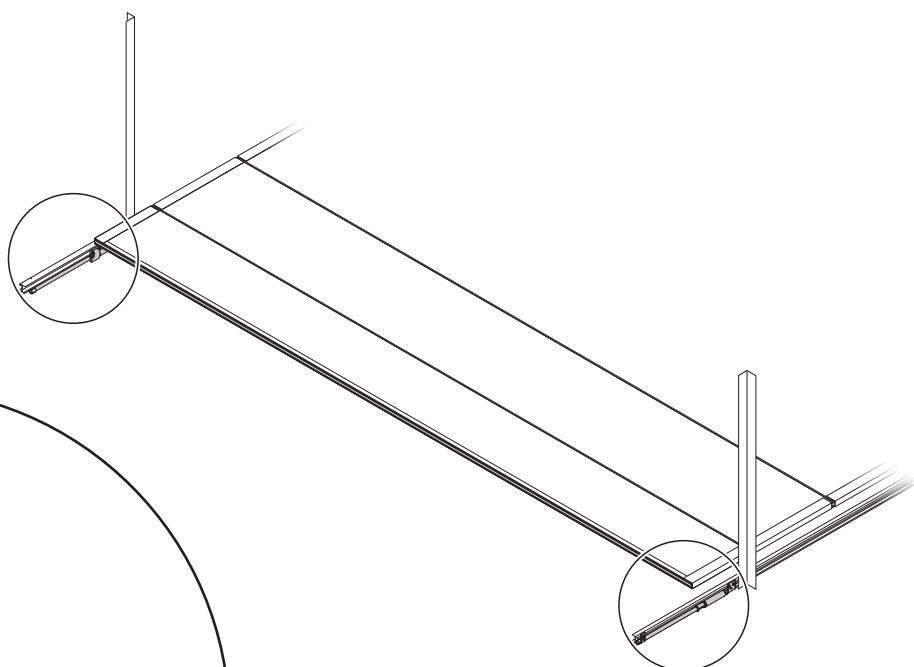


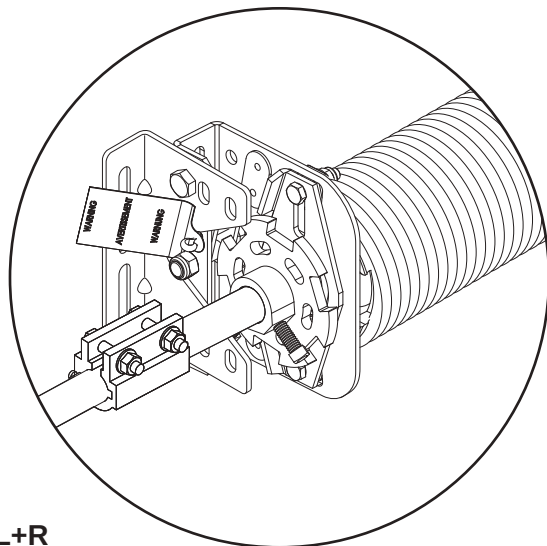
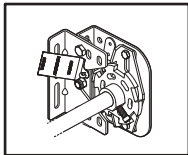
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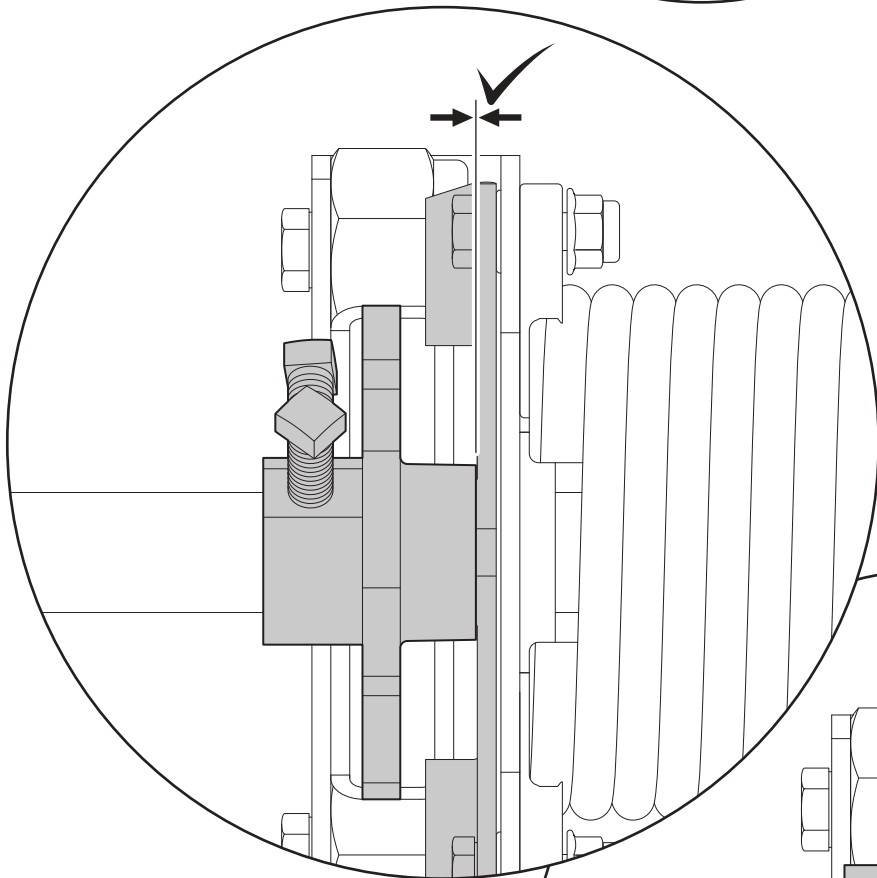








L+R



L+R

