

10 Mesurer et installer

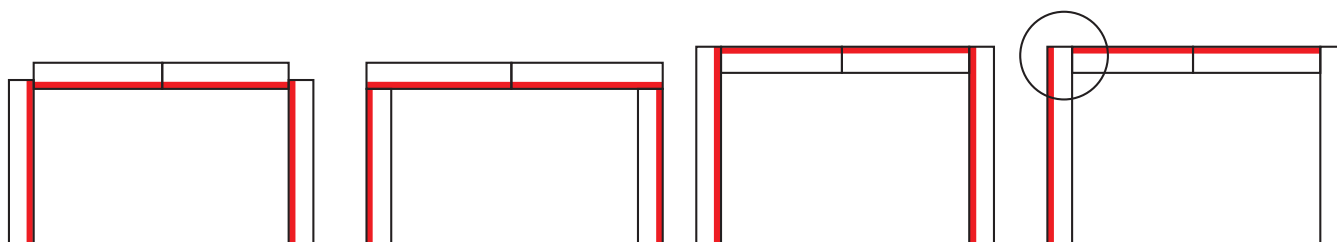
10.1. Mesurer

Comment créer des angles dans les baies vitrées ?

Lorsque vous êtes confronté à une baie vitrée ou à des fenêtres disposées en angle, vous devez bien réfléchir à ce que vous voulez. Où se trouvent les obstacles ? Où se trouvent les parties ouvrables des fenêtres, quelles parties doivent pouvoir basculer ? Quelles ouvertures entre les toiles sont acceptables/souhaitables ? Où les toiles doivent-elles se raccorder ? Quelle largeur de store à enrouleur choisir dans les différents cas ? Quelles solutions vous offrent une marge de manœuvre quant à la position de vos produits ?

La discussion et l'examen de toutes ces questions peuvent conduire aux quatre situations suivantes. En fonction de la situation choisie, d'autres dimensions doivent être saisies.

Tenez compte du fait que les dimensions des toiles sont différentes de celles du système.



Conseils pour la prise de mesures

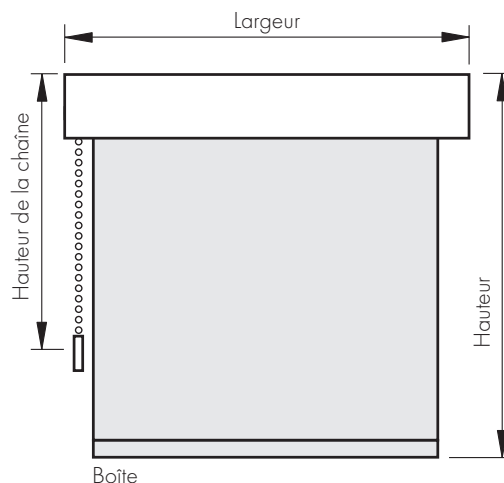
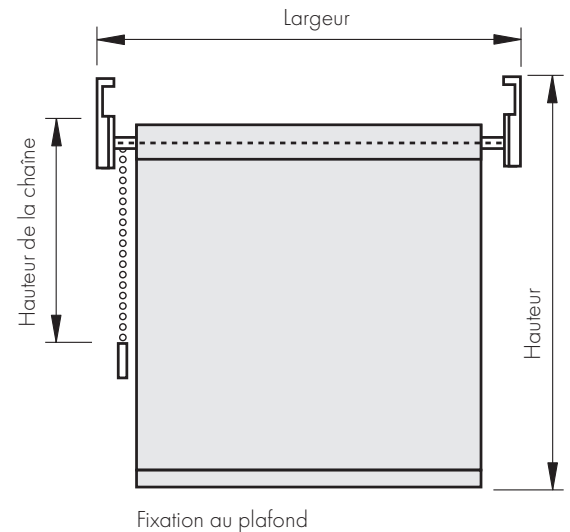
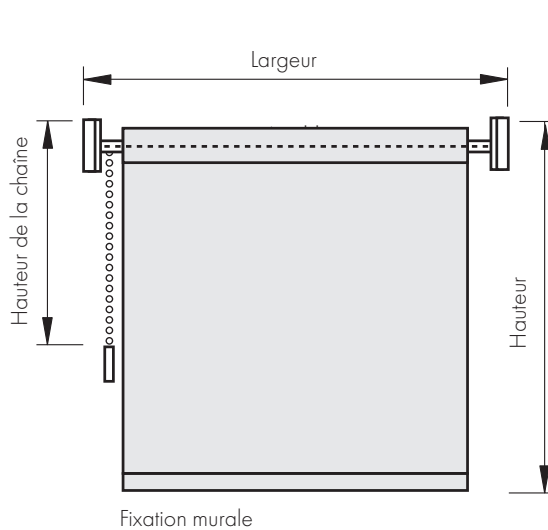
La prise des mesures incombe toujours à l'aménageur ou au styliste. Veuillez noter que certains choix ont des conséquences esthétiques.

Les largeurs et hauteurs à communiquer sont les valeurs incluant les supports et les embouts.

Conseils pour prendre les mesures

- Mesurez toujours à trois endroits afin de compenser les différences de largeur et de hauteur dans le cadre.
- Mesurez deux fois pour éviter les erreurs.
- Tenez compte des éventuels obstacles tels que les poignées de fenêtre, les radiateurs, les conduites d'eau, etc. Assurez-vous que rien ne gêne le fonctionnement du store.
- Avez-vous des portes et/ou des fenêtres qui s'ouvrent vers l'intérieur ? Dans ce cas, veillez à prévoir une hauteur de montage suffisante.
- Les dimensions doivent être communiquées au millimètre près.
- Tenez compte d'un certain jeu souhaité par rapport aux dimensions de tension.

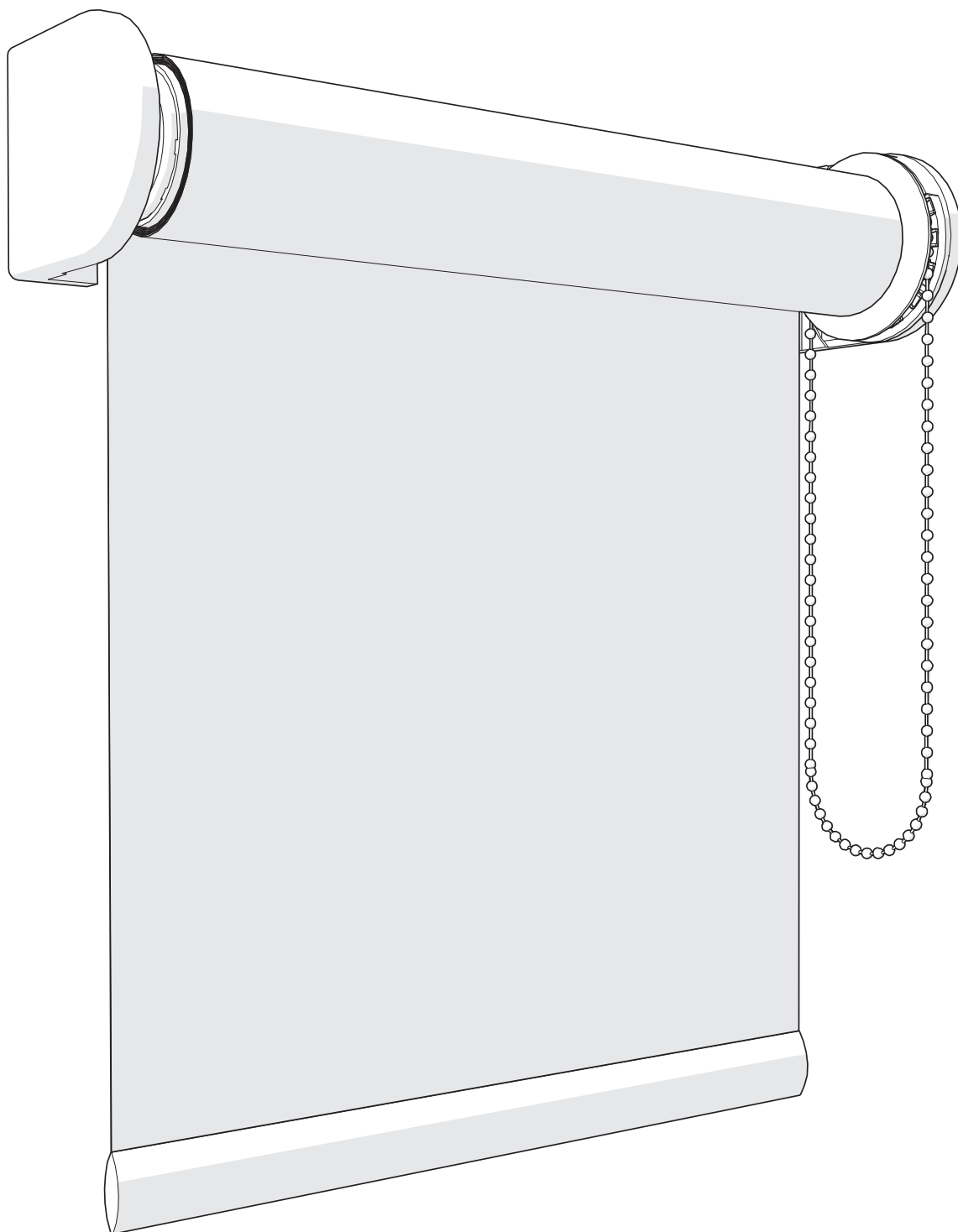
La hauteur d'installation est également importante pour la sécurité des enfants.



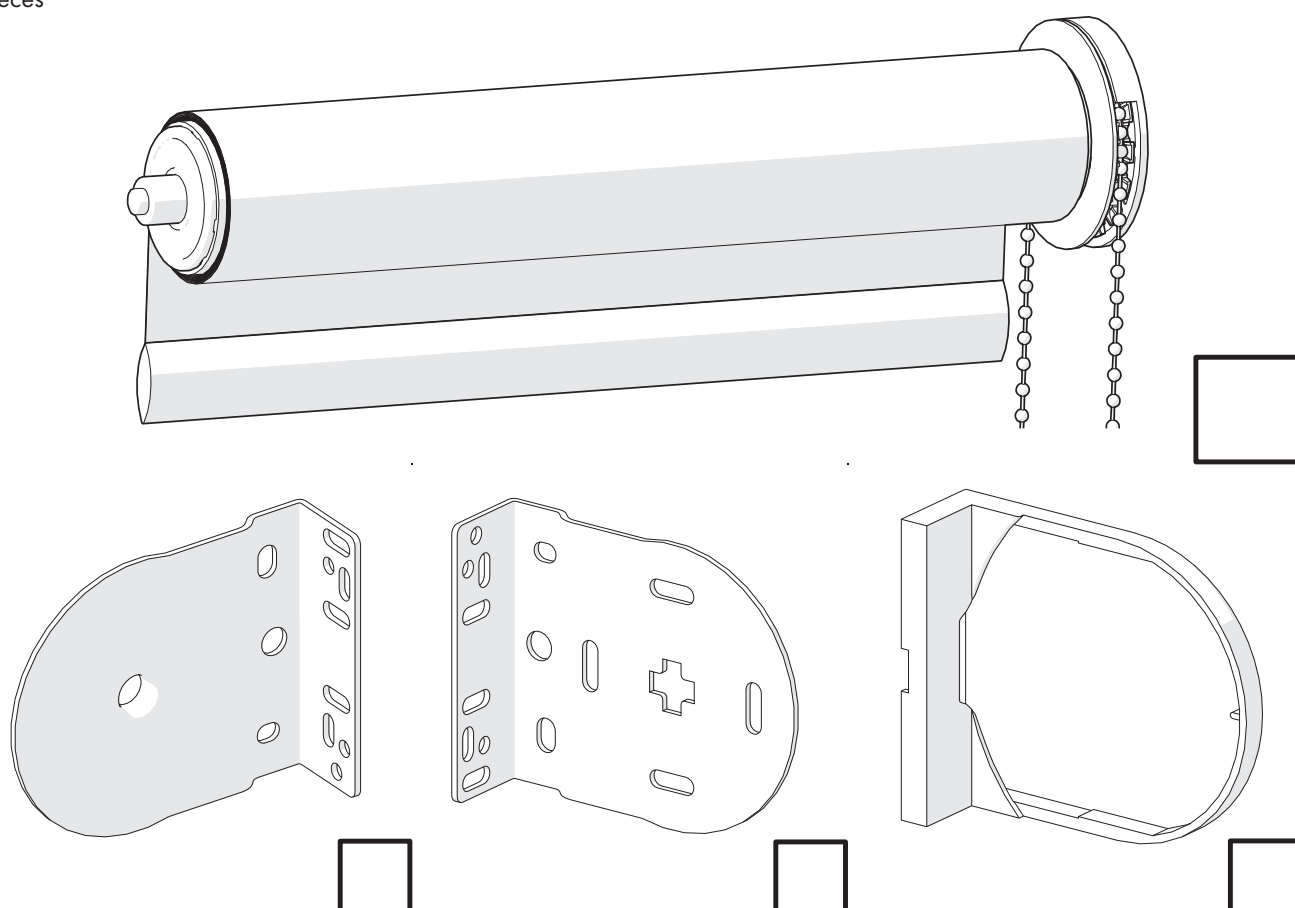
10.2. Instructions de montage

Vous trouverez ci-dessous les méthodes de montage correctes pour les différents stores enrouleurs :

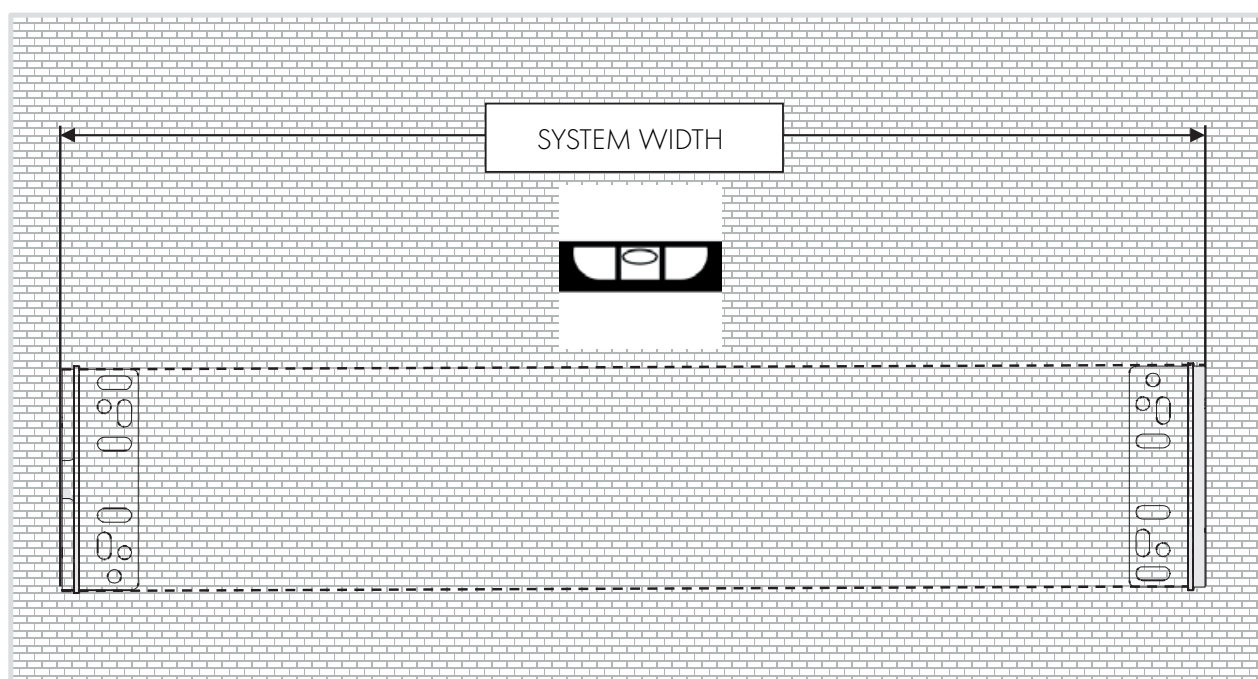
Store enrouleur standard (REN 32, 40 en 47)



Pièces



1.



Step 1



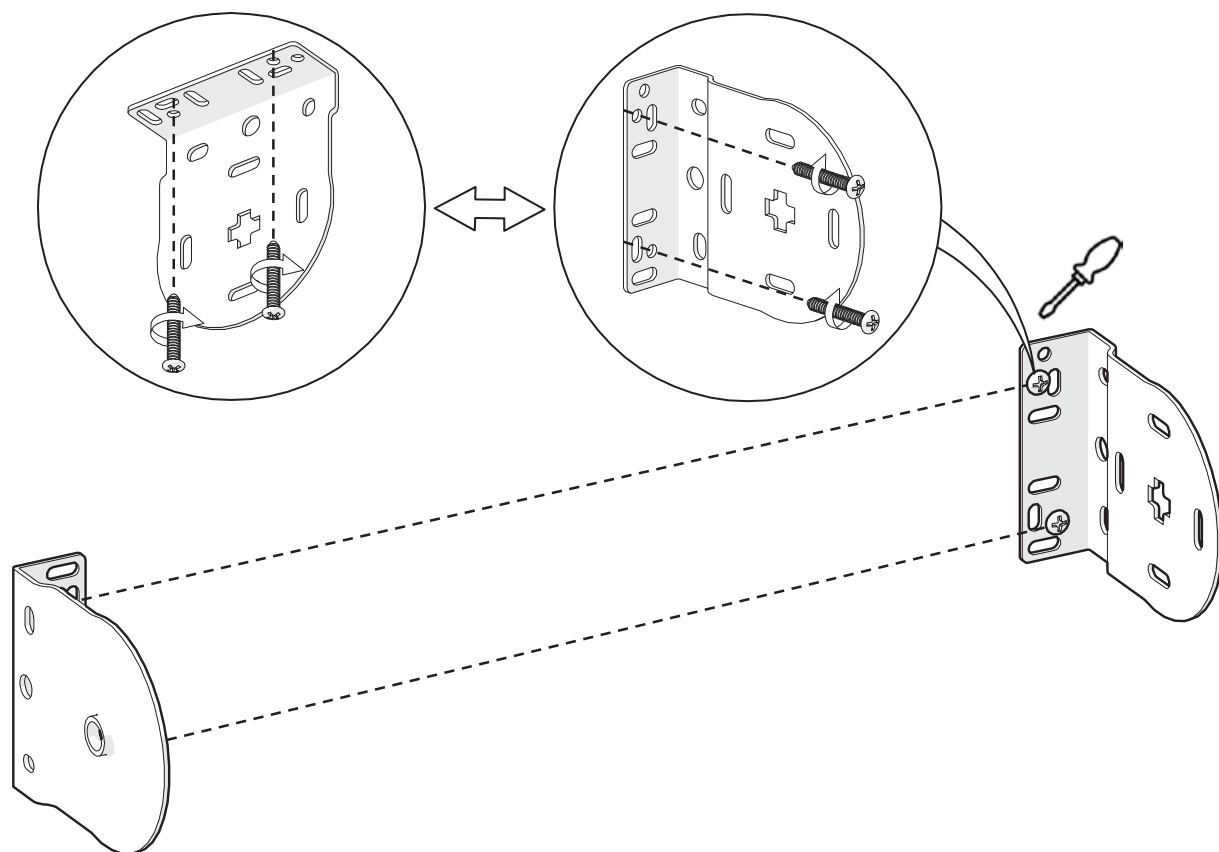
Step 2



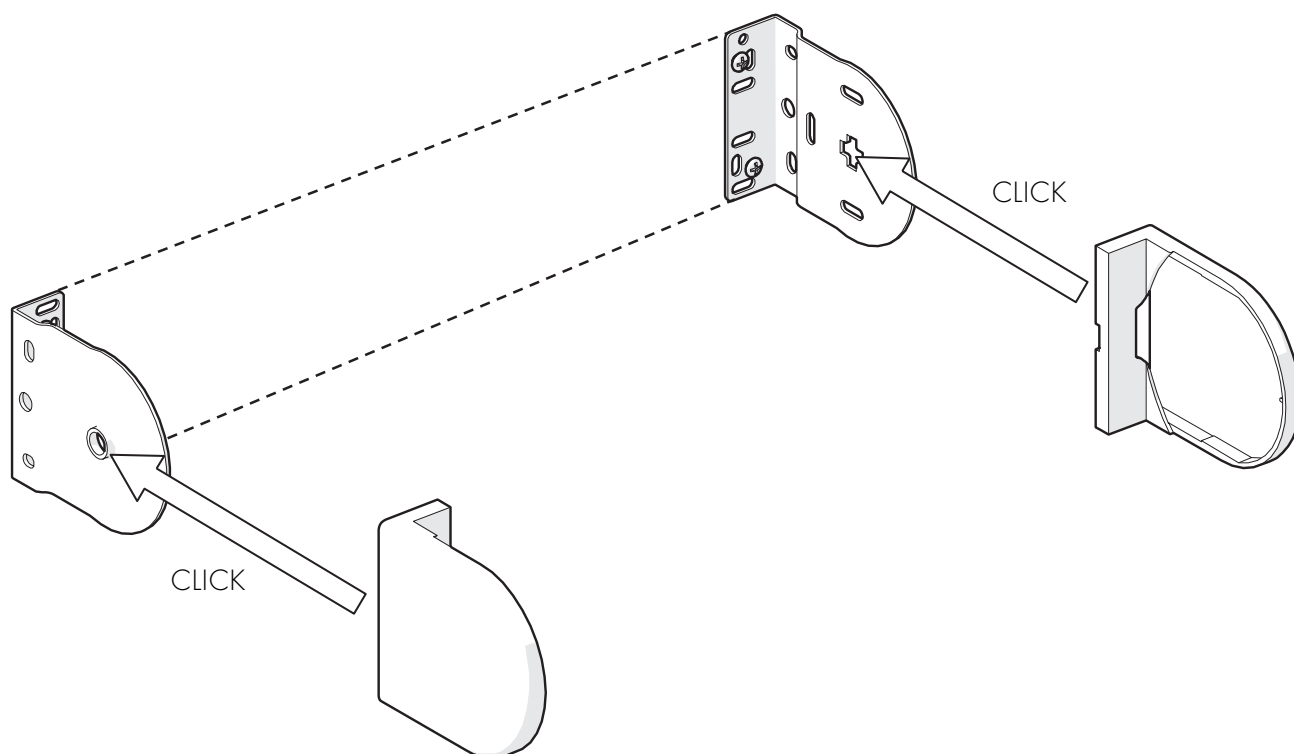
Step 3



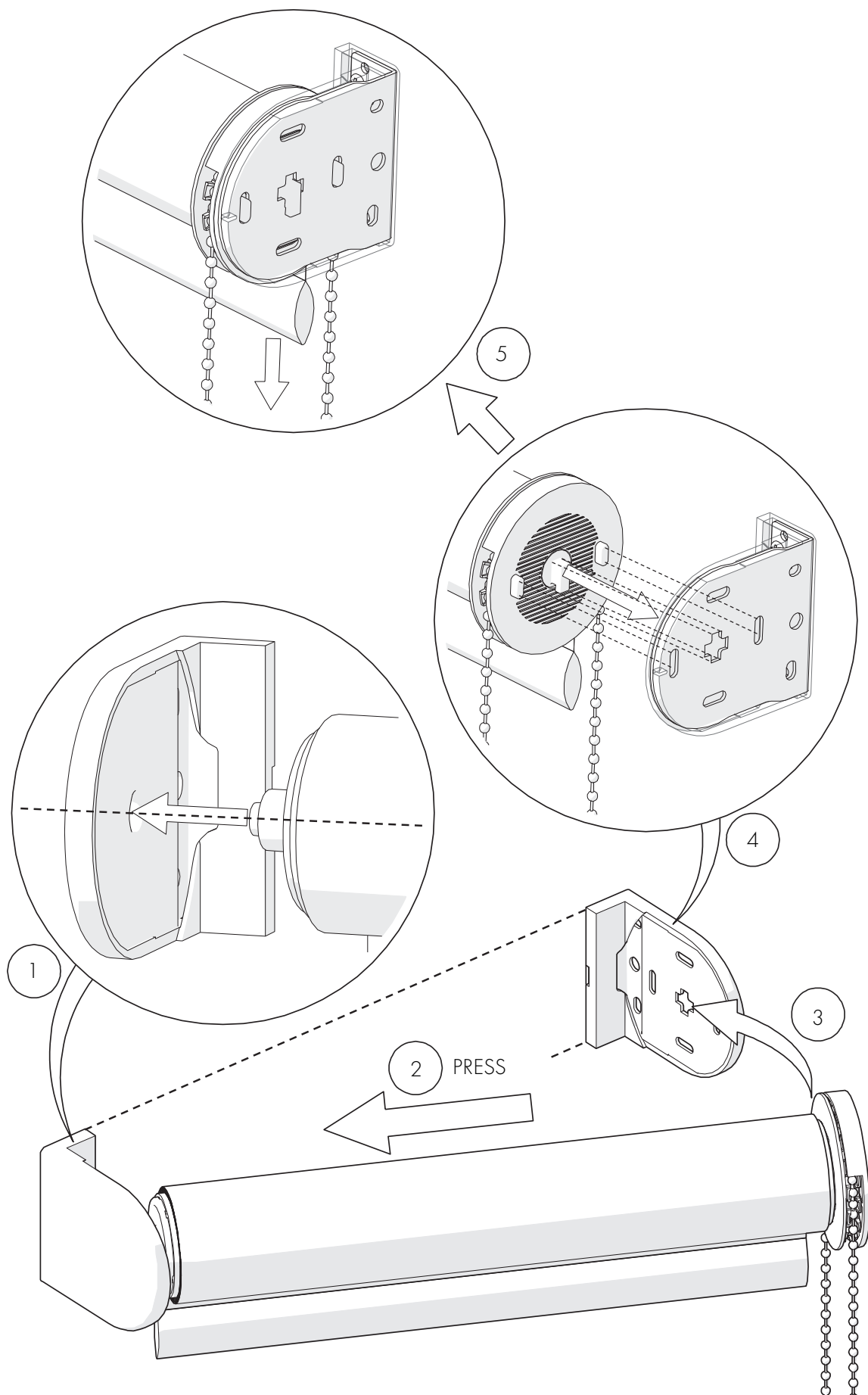
2.



3.

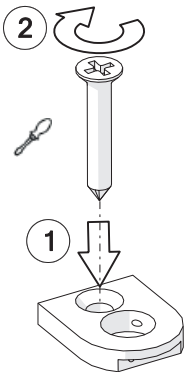


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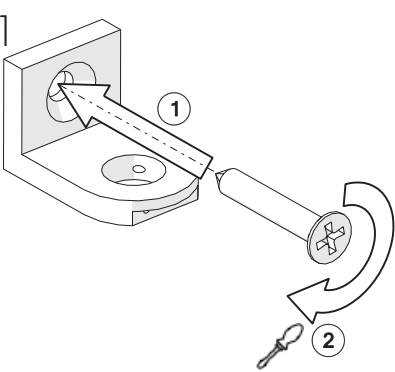


Side guidance = bottom part

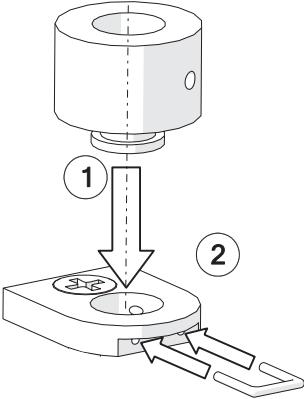
Floor 1



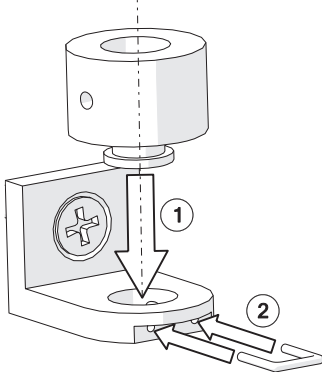
Wall 1



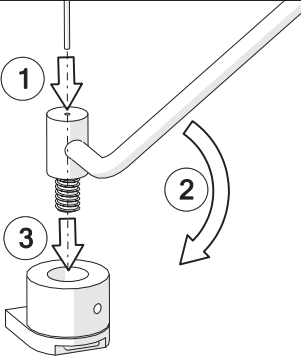
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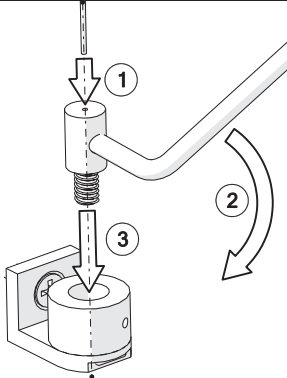
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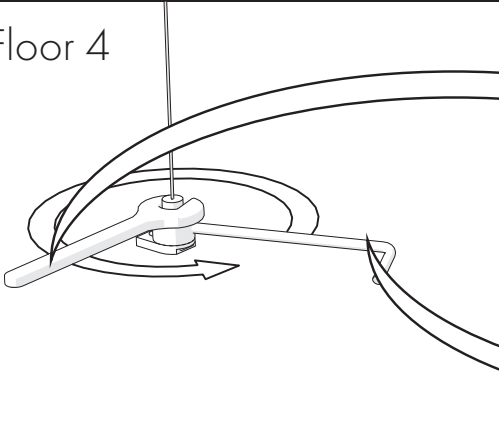
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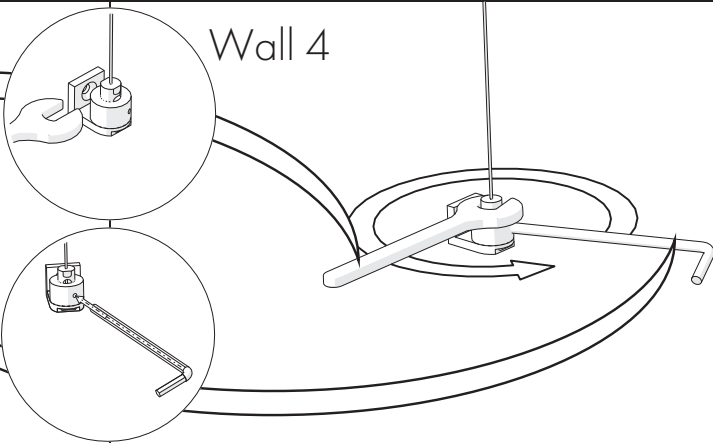
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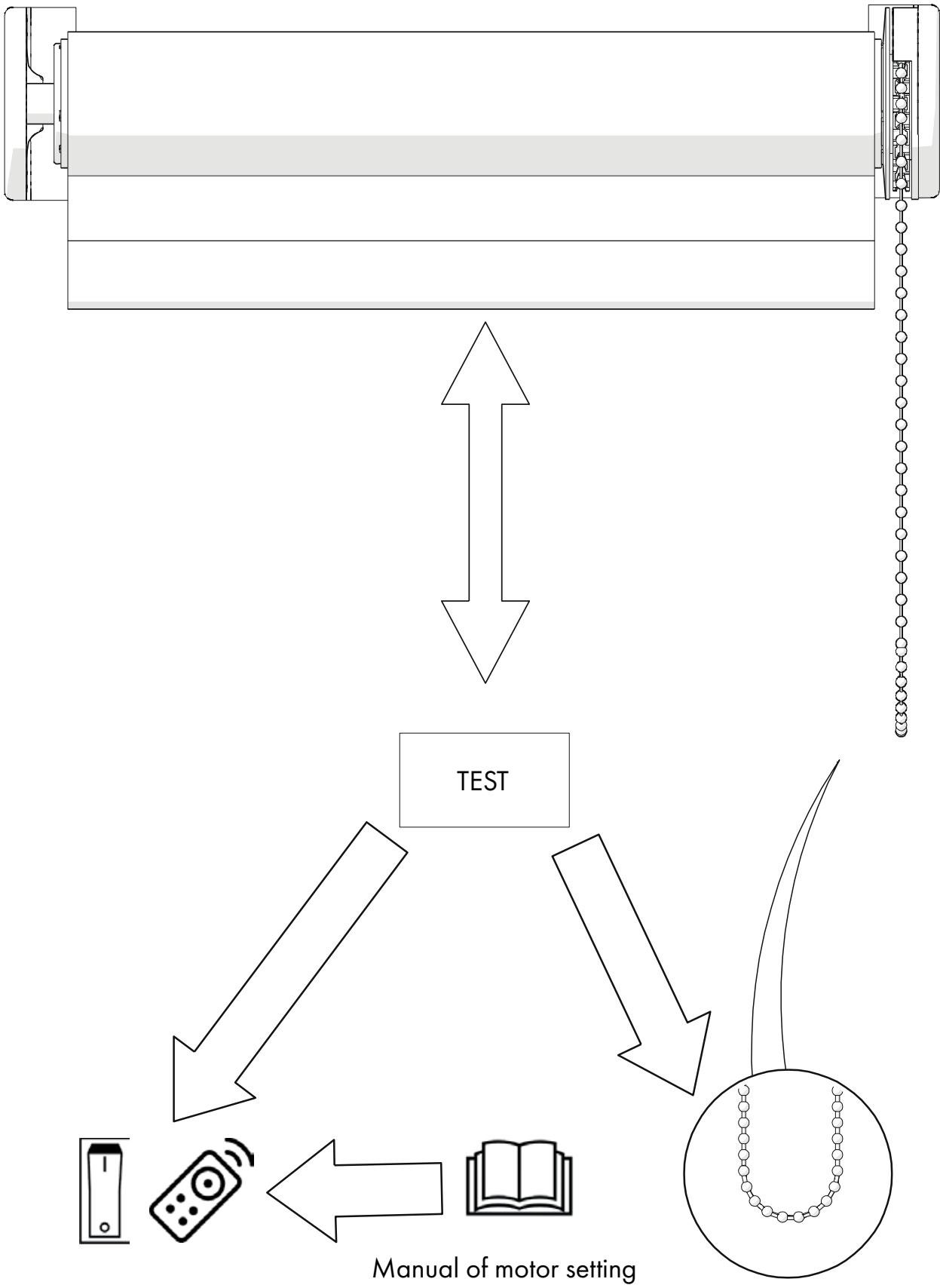


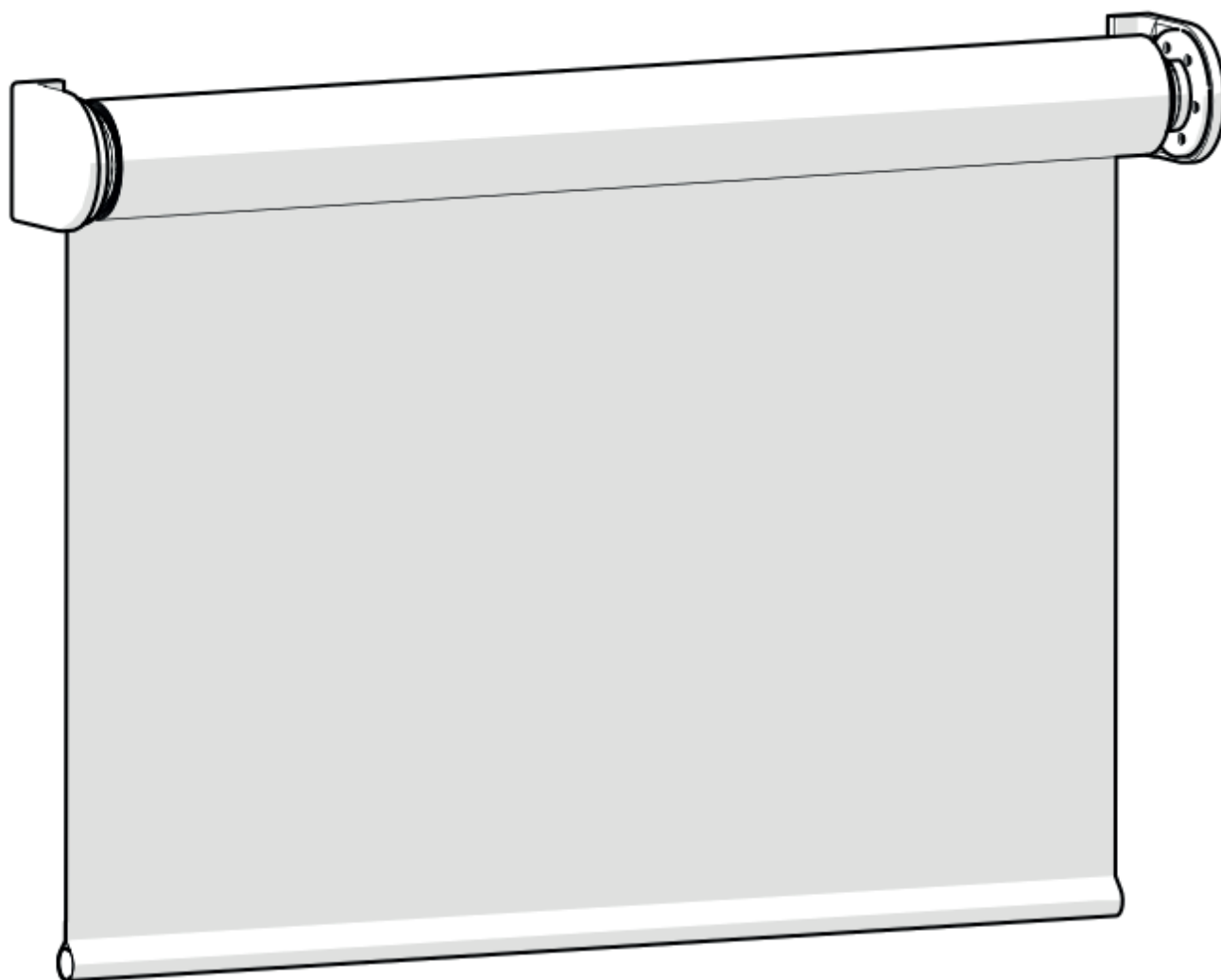
Floor 4

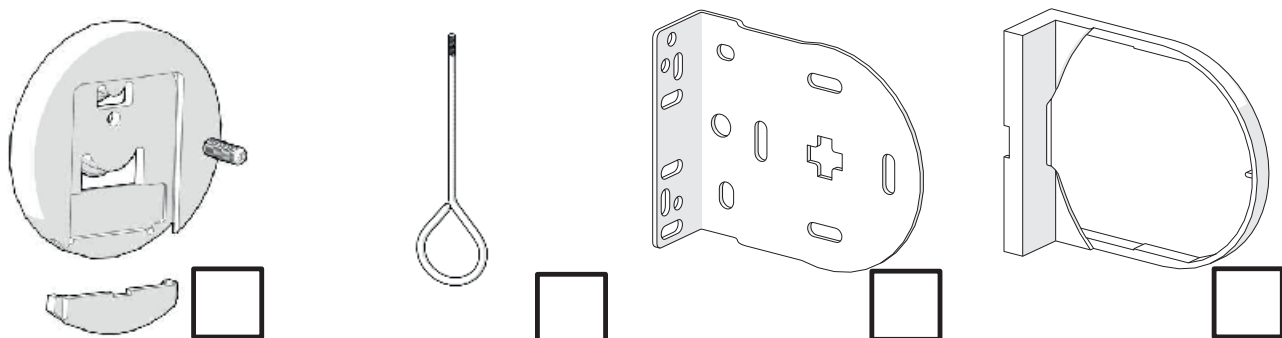


Wall 4

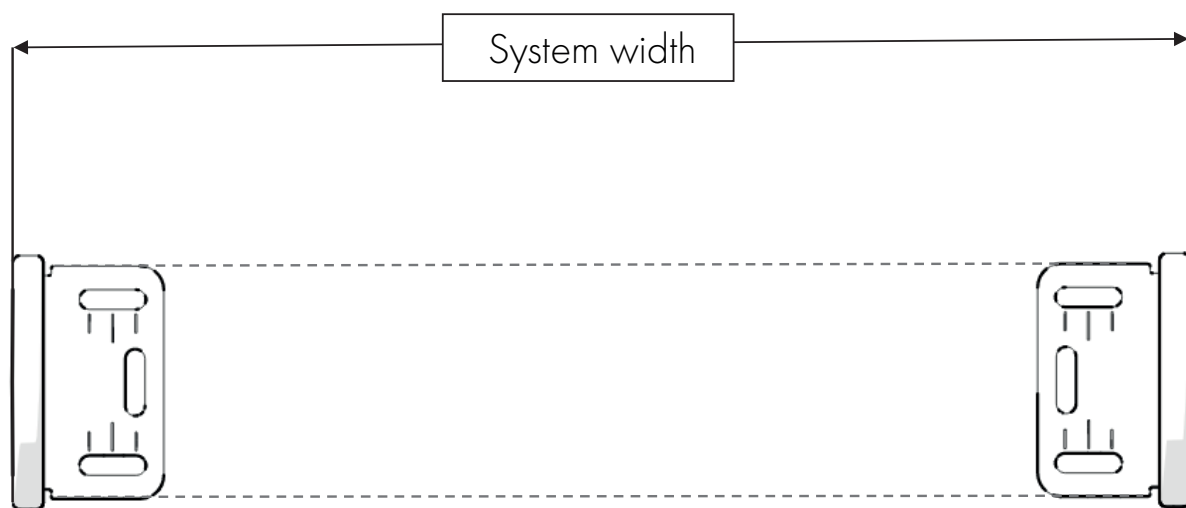








1.



Step 1



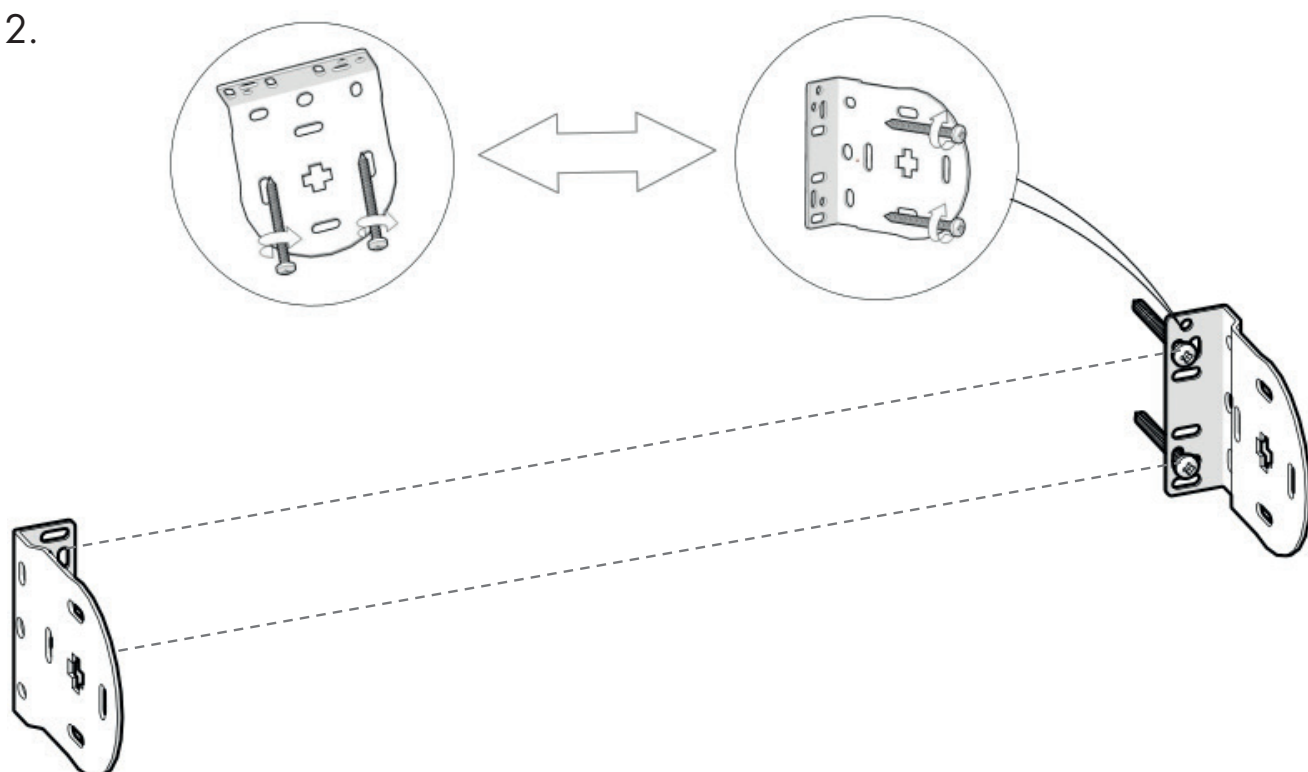
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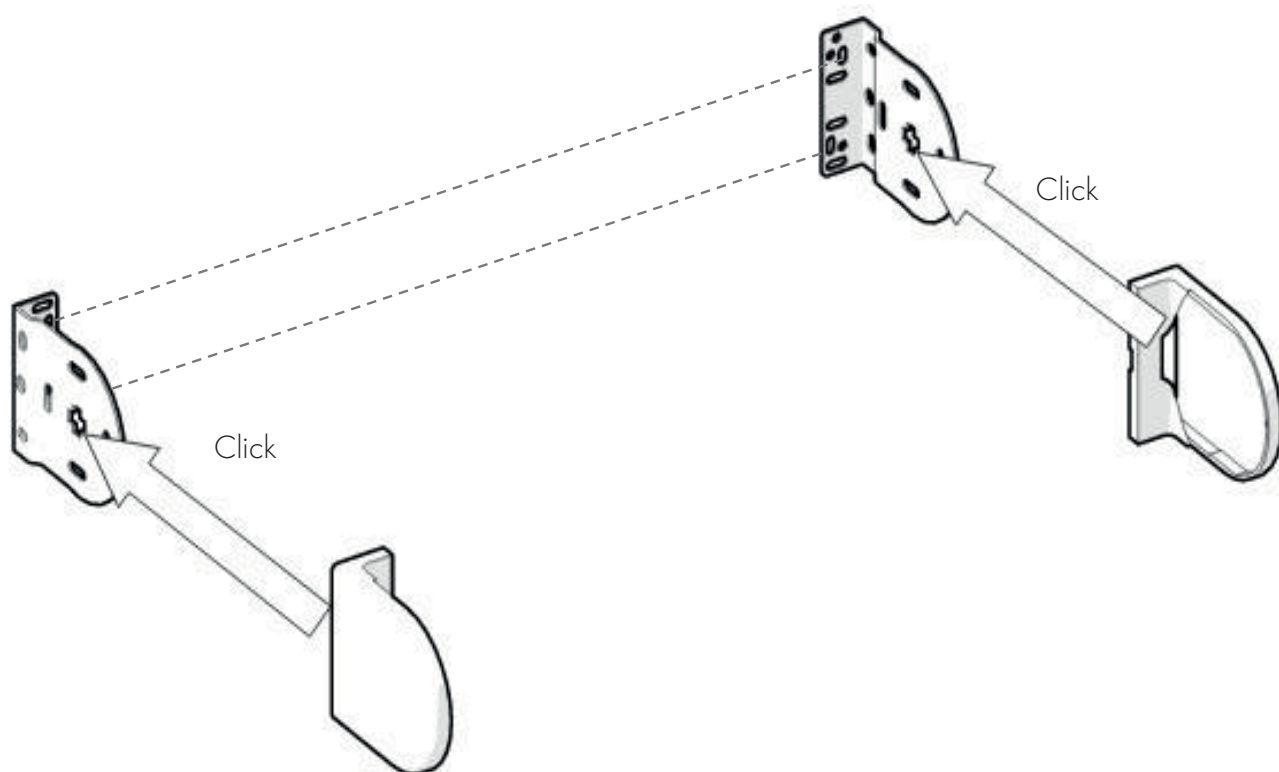
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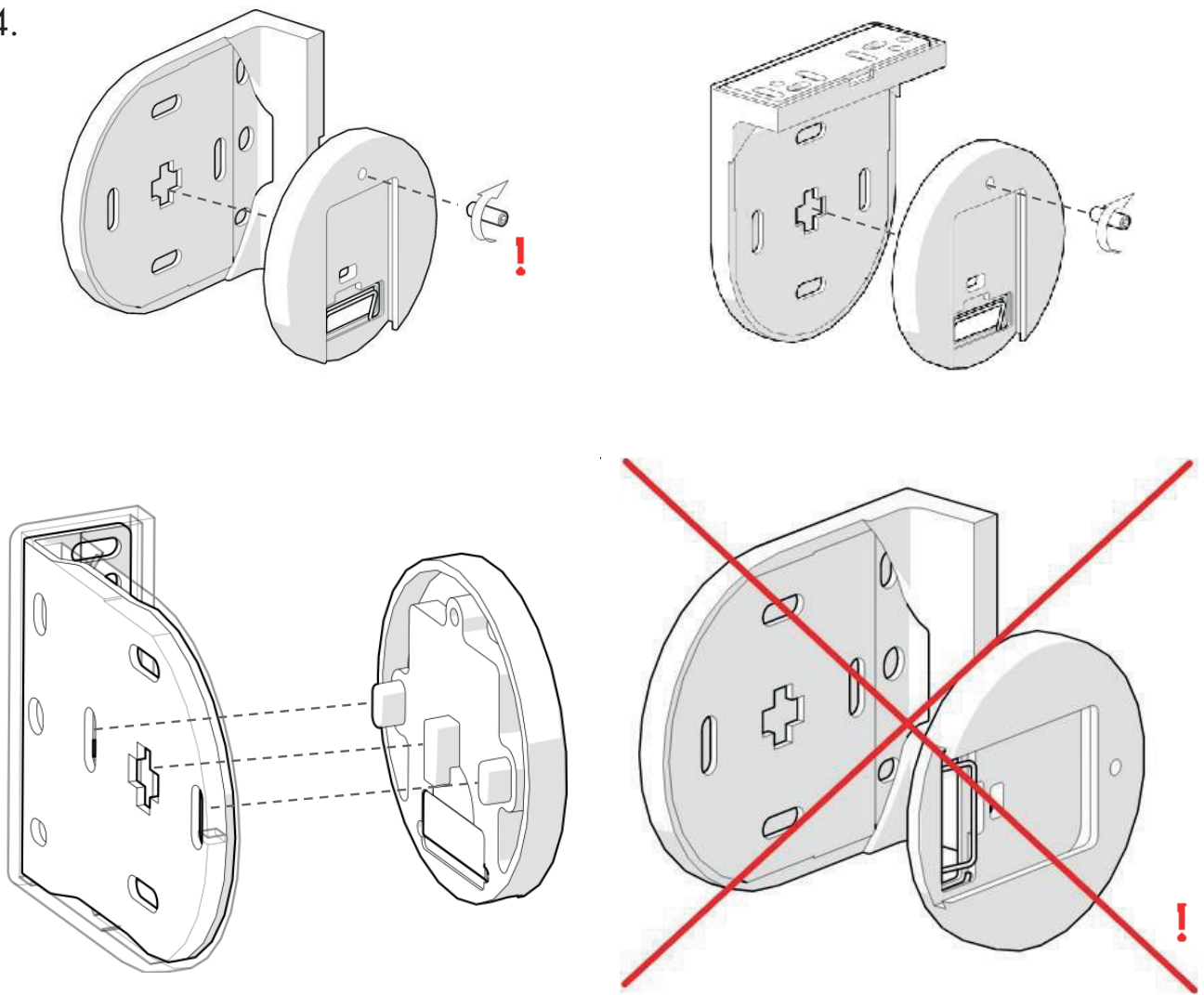
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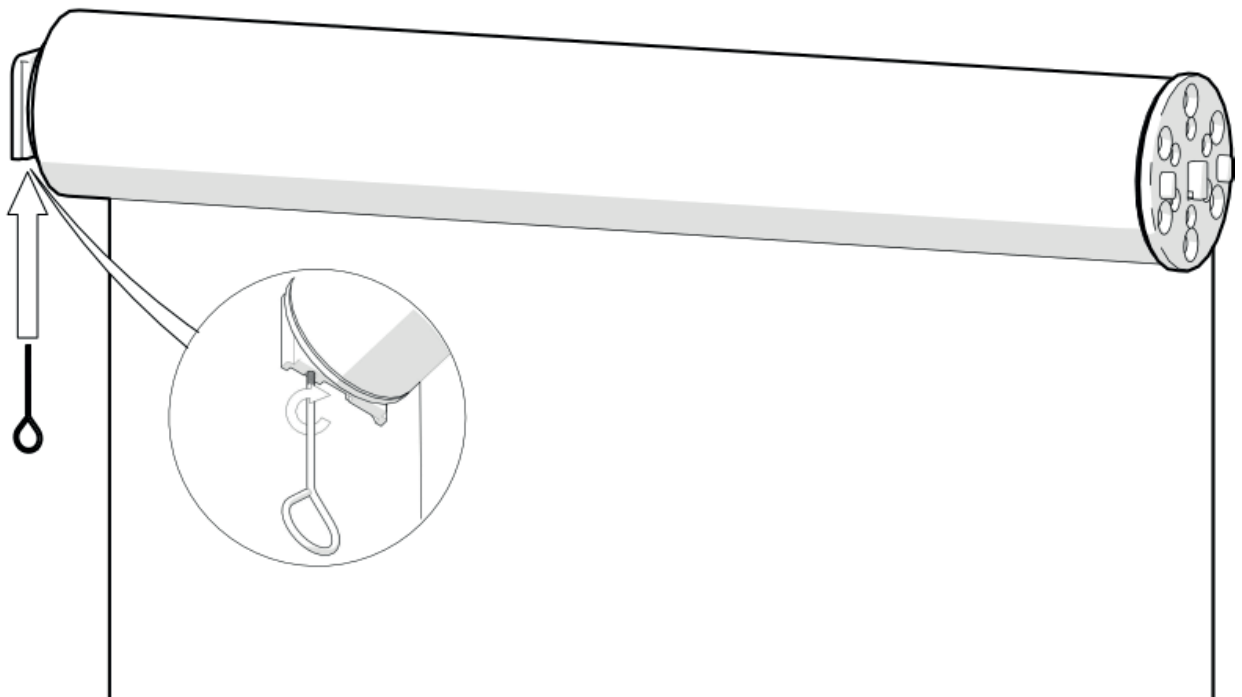
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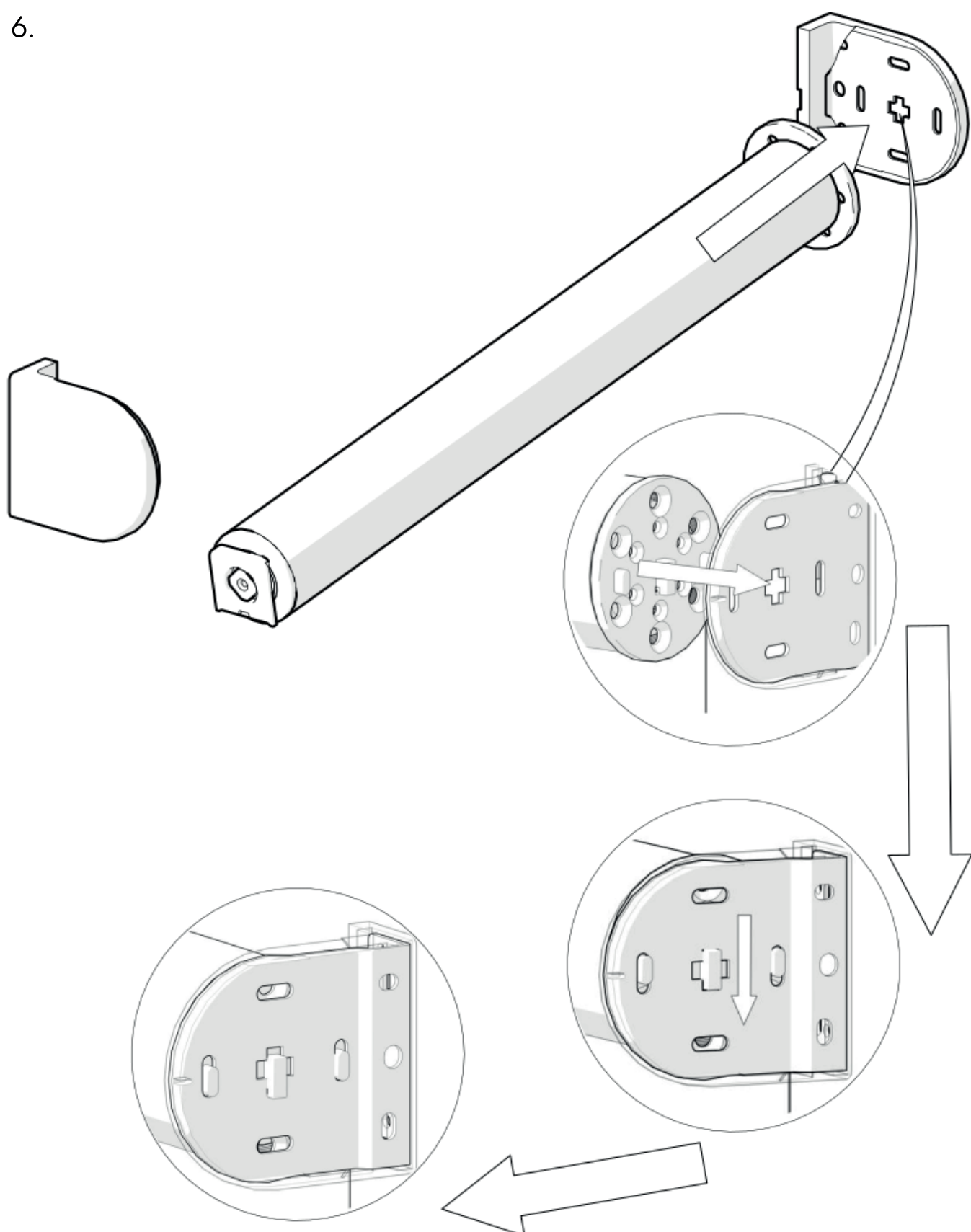
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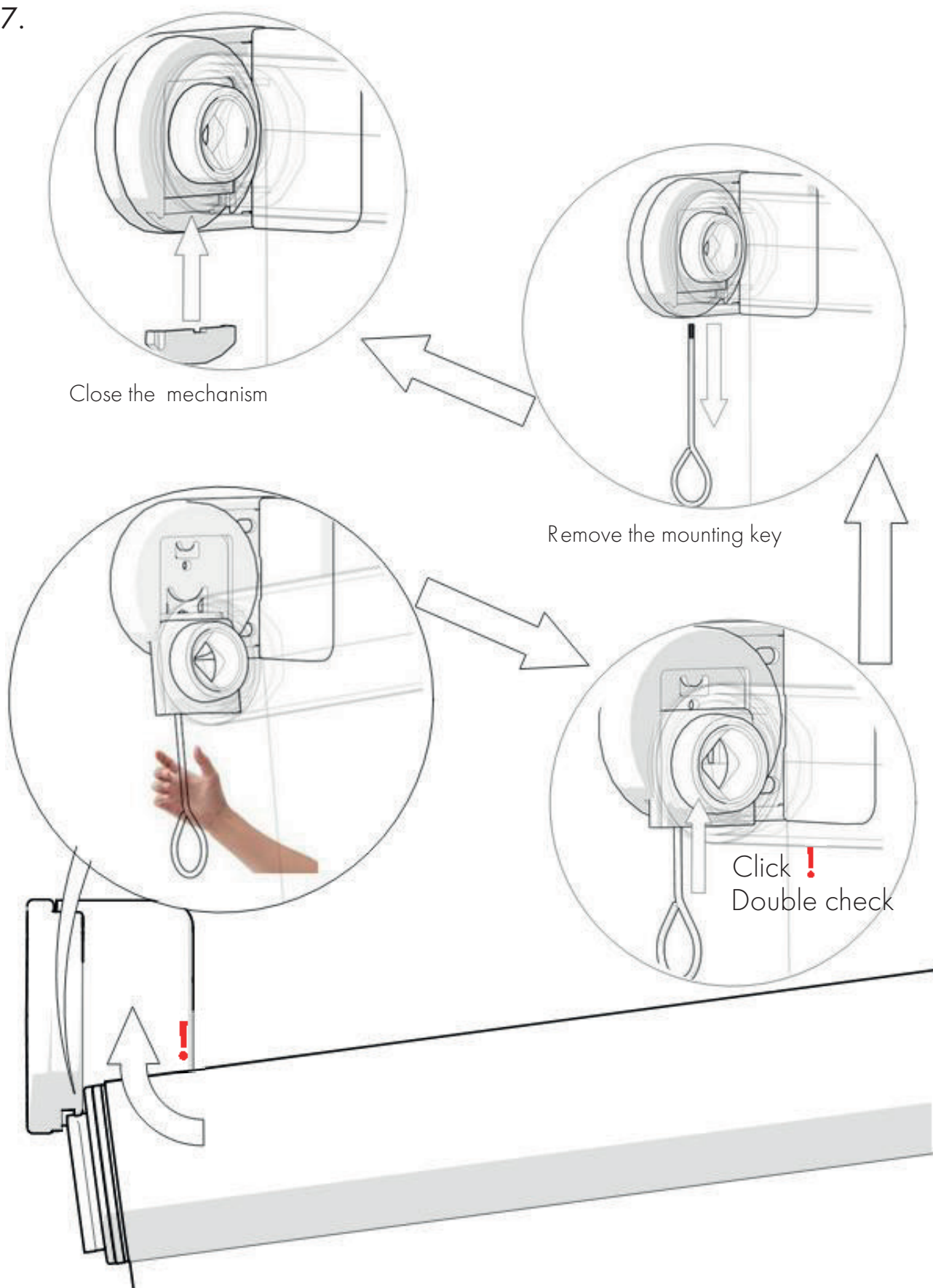
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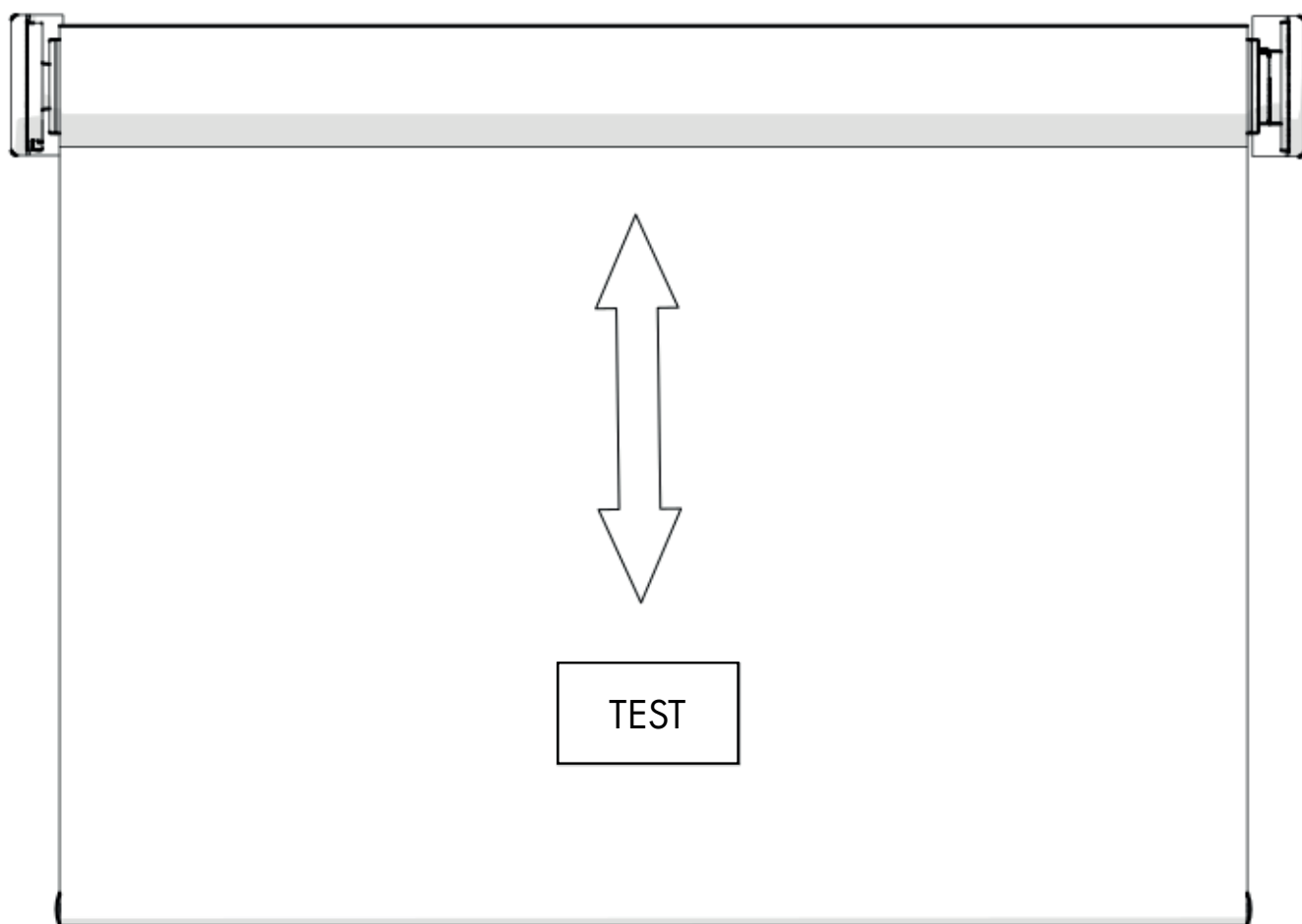


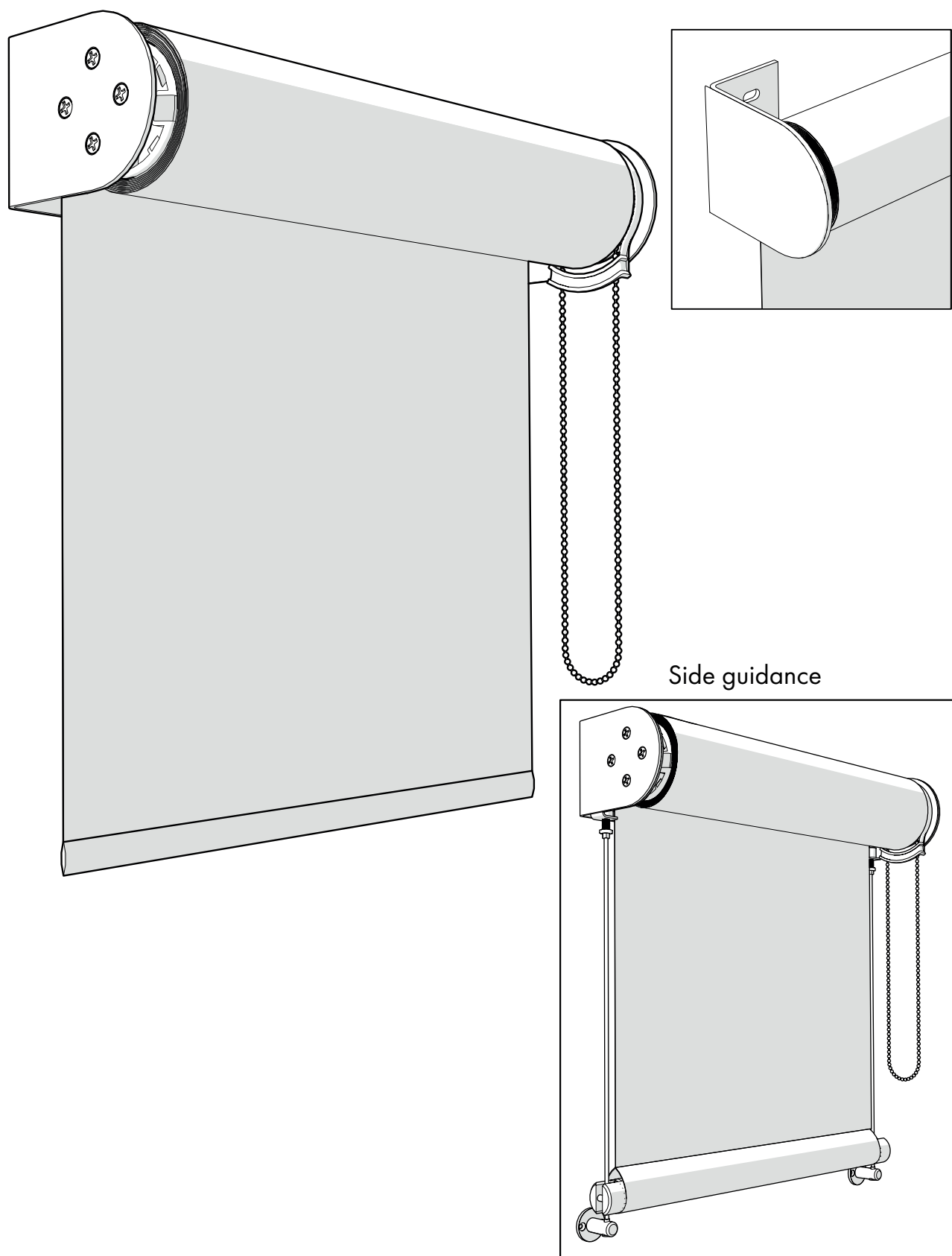
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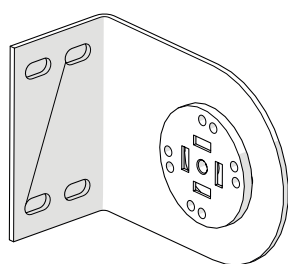
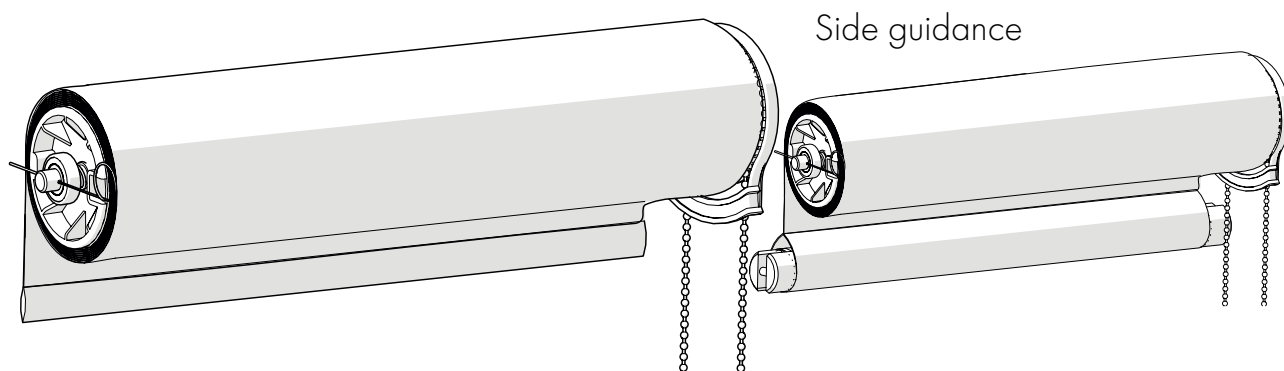


7.



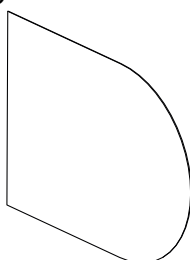




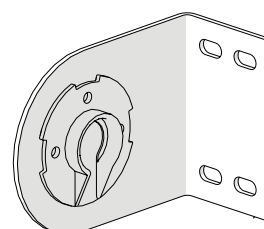


1x

Variable

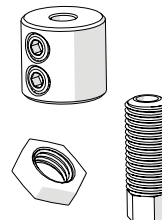
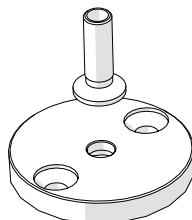
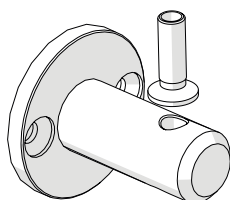
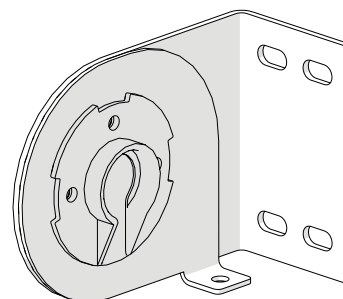
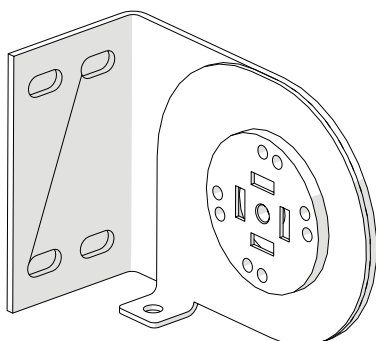


2x

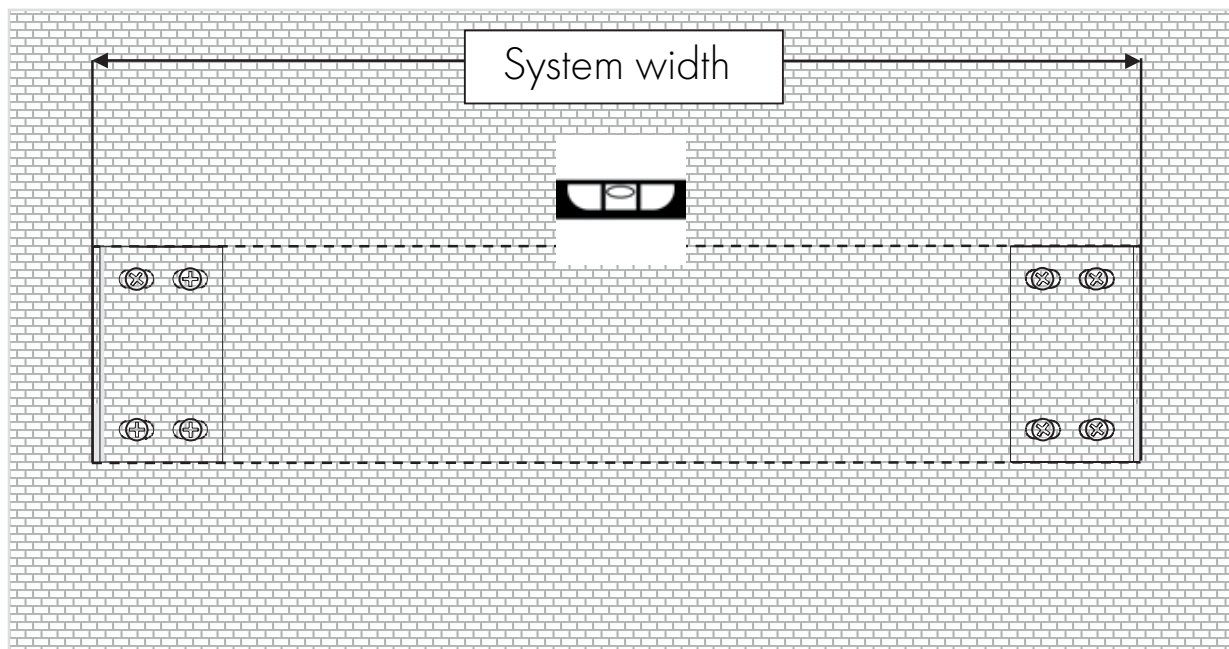


1x

Variable = Side guidance



1



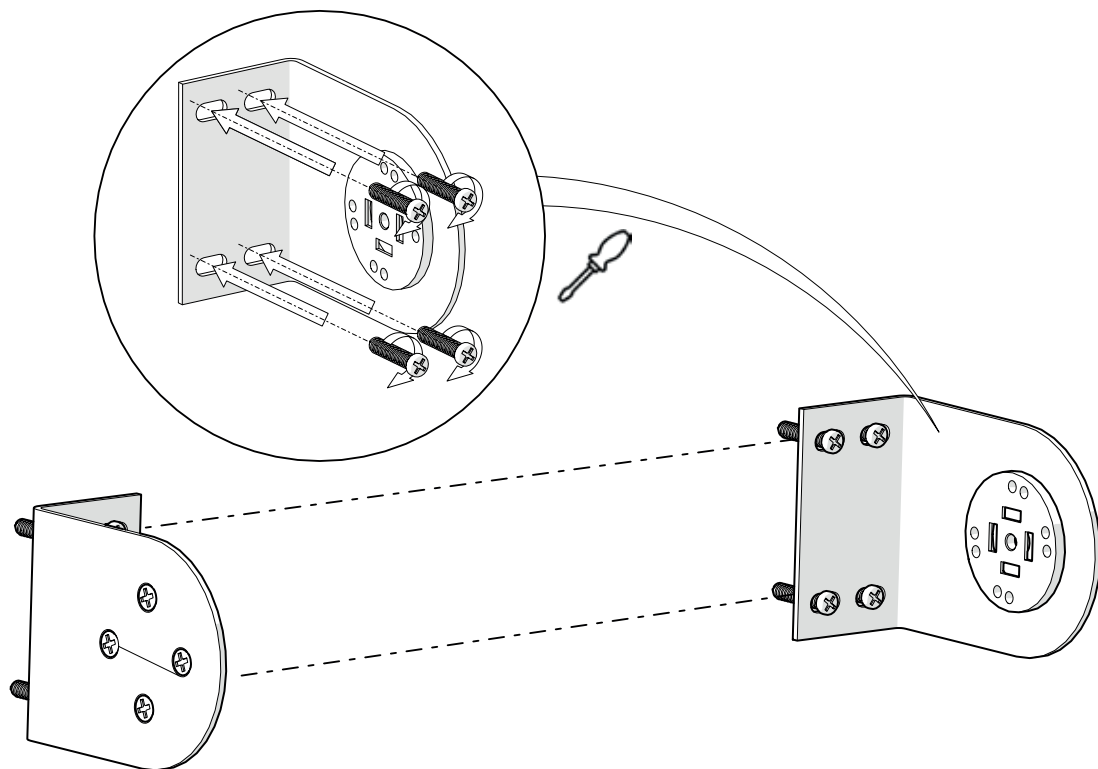
Step 1



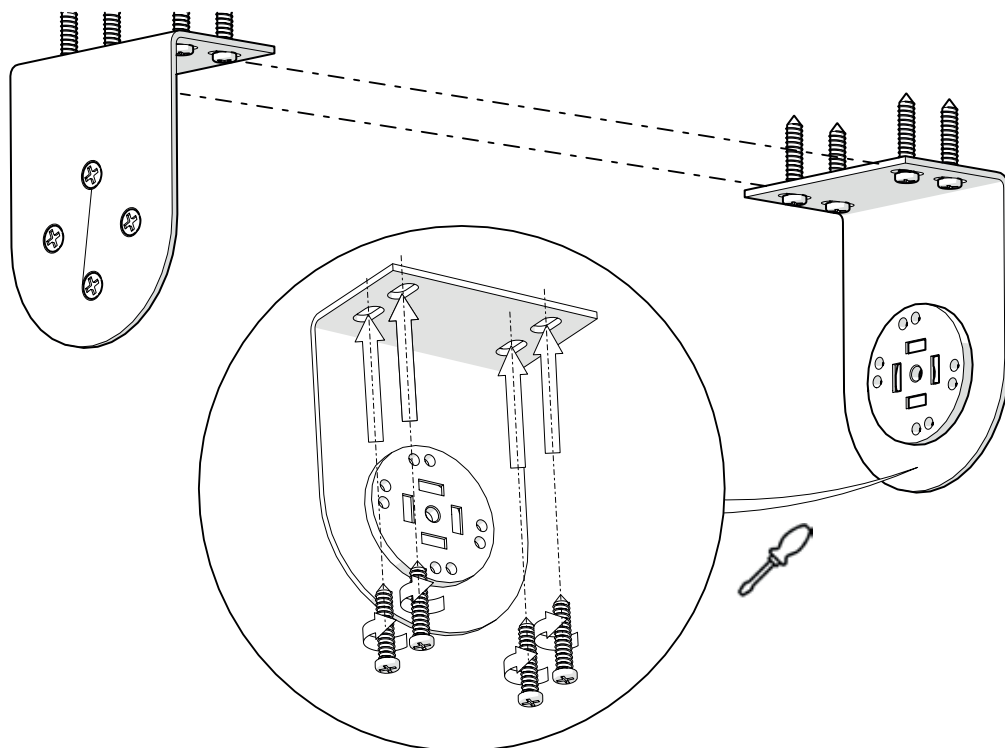
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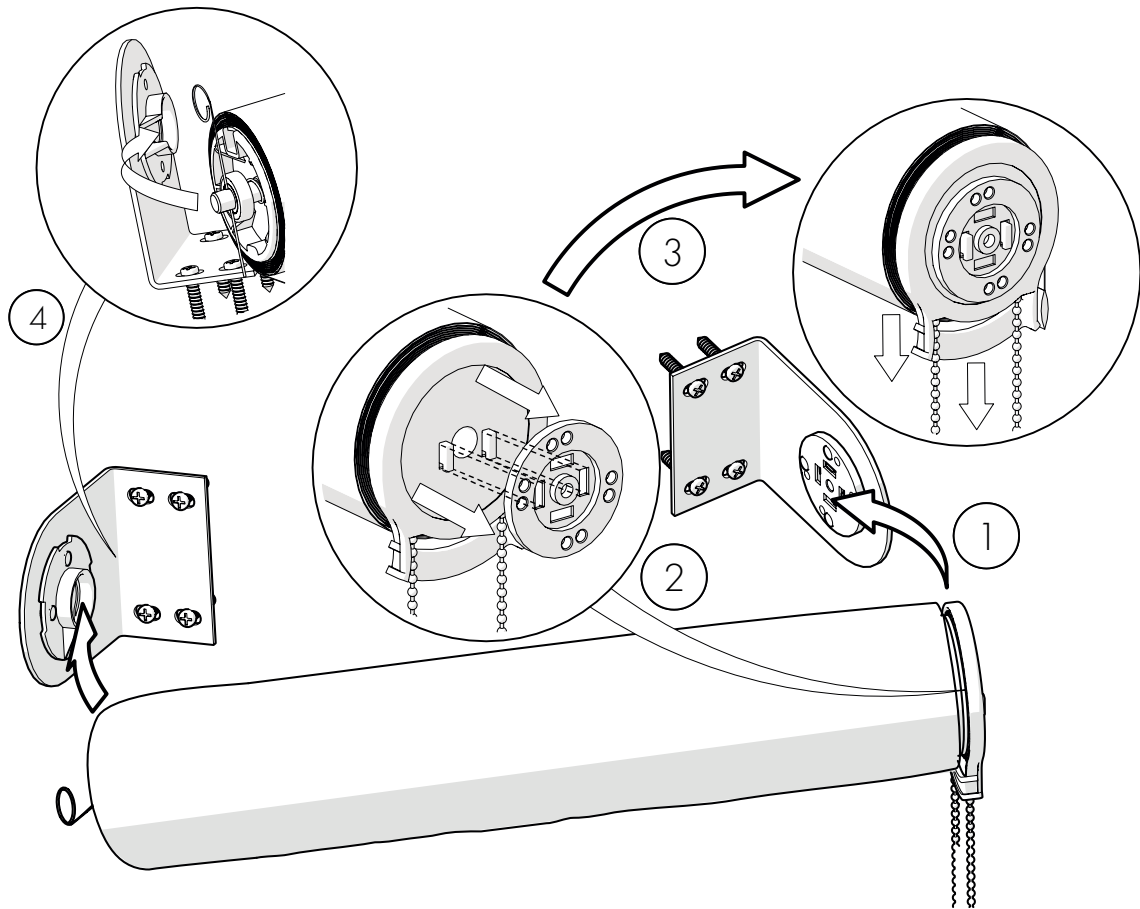
2a



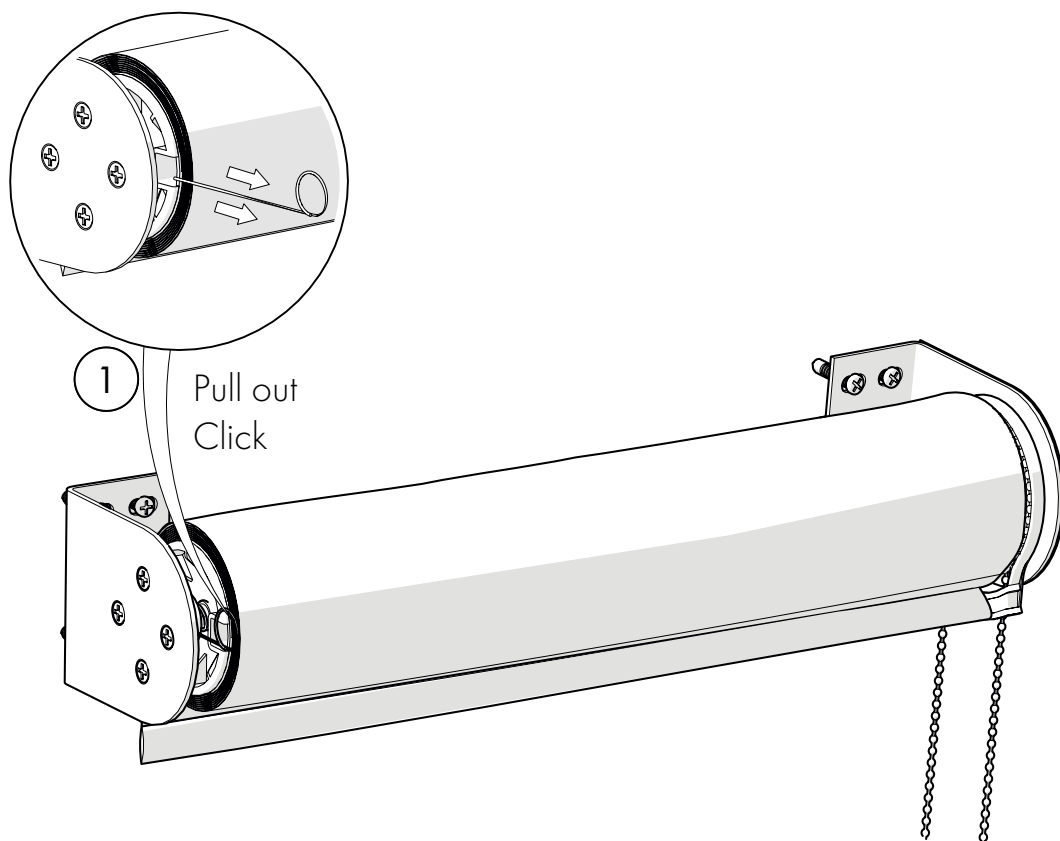
2b

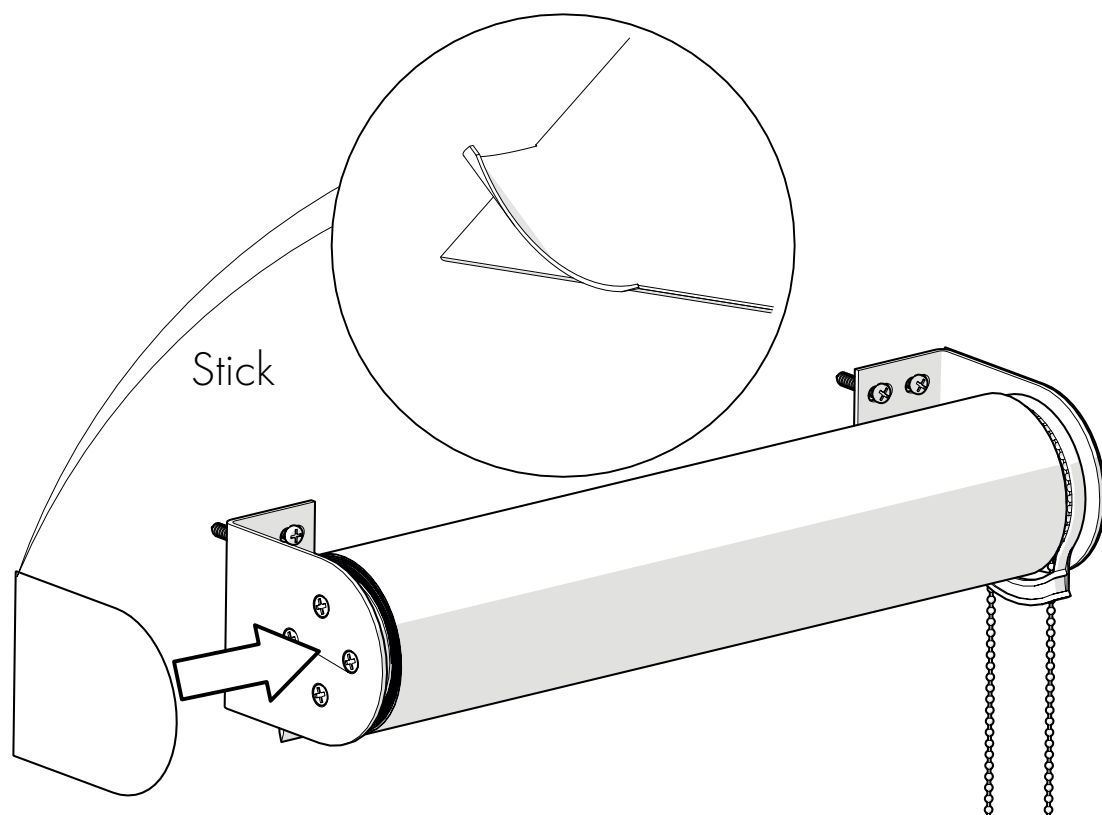


3a

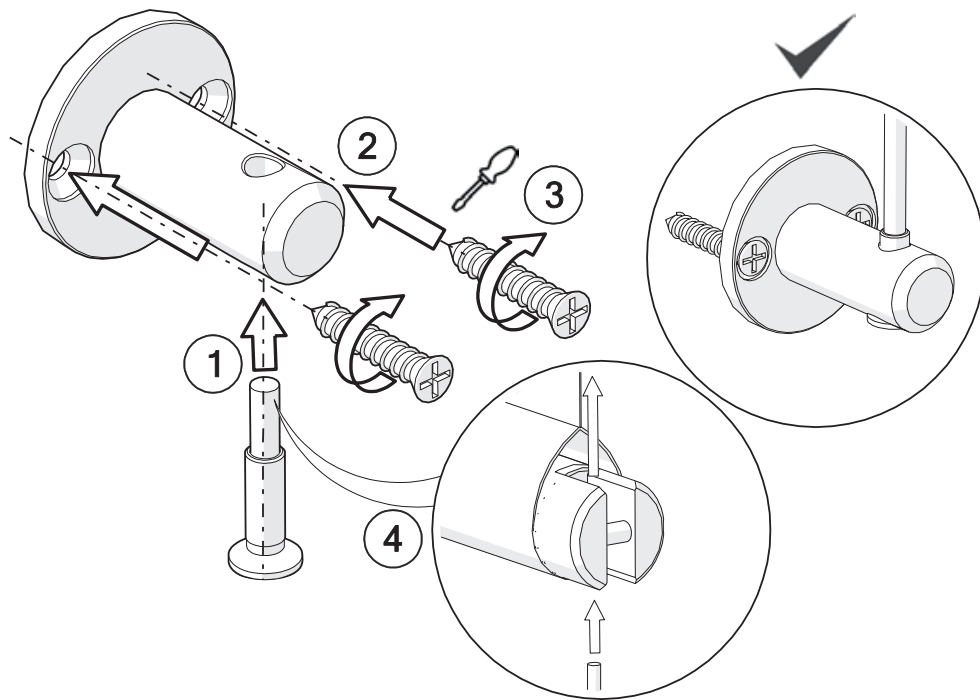


3b

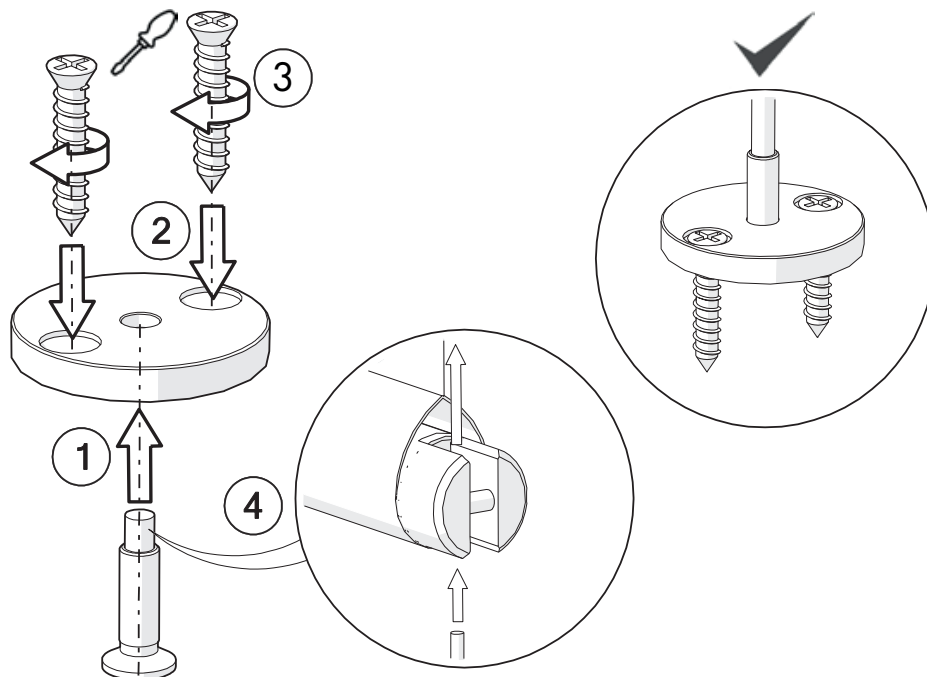




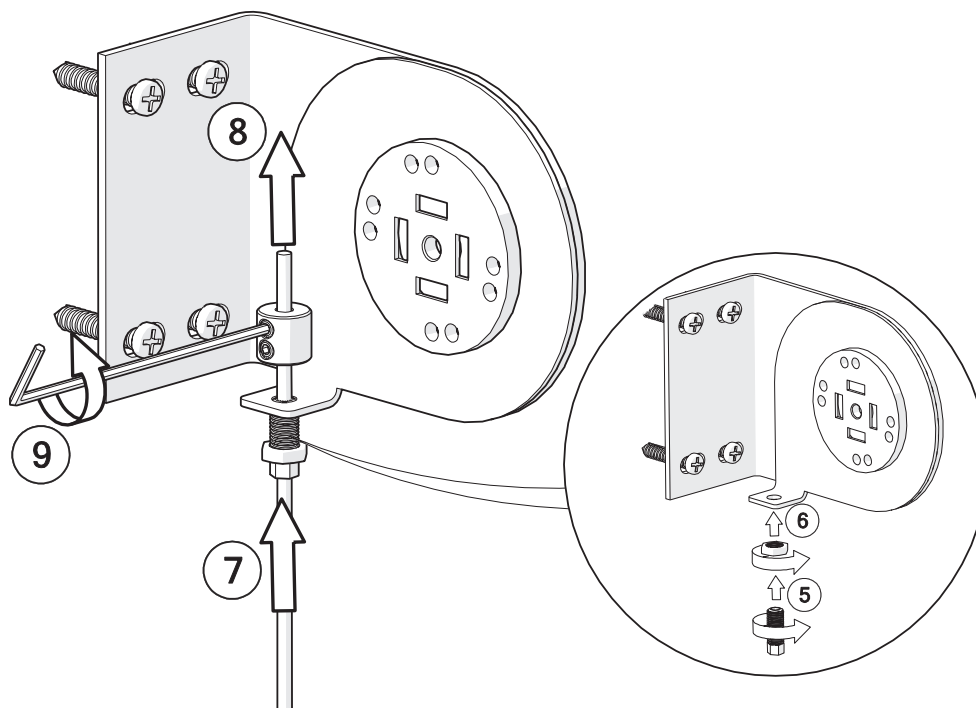
1a - Variable



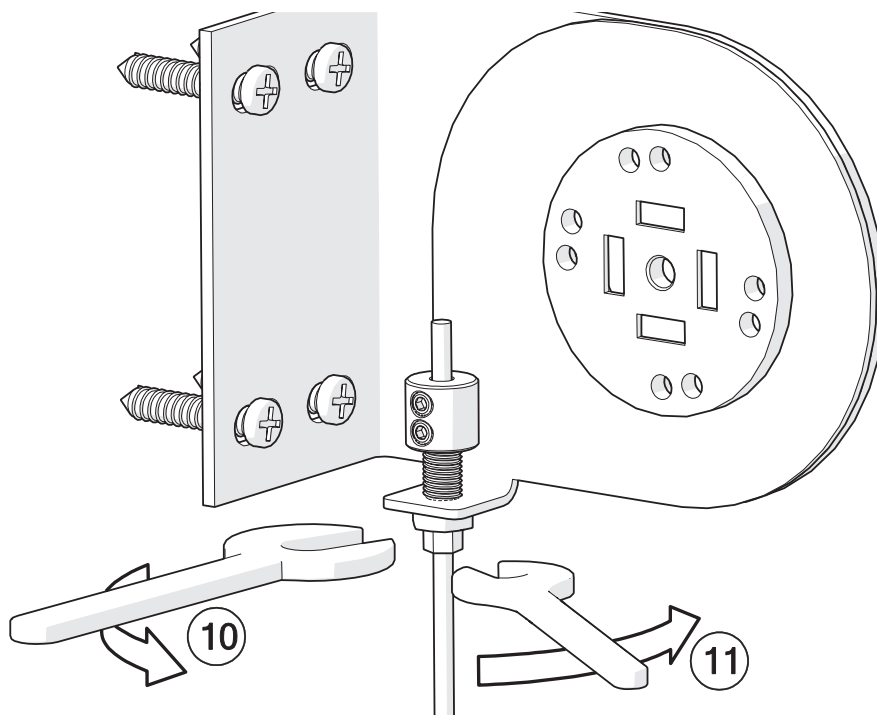
1b - Variable



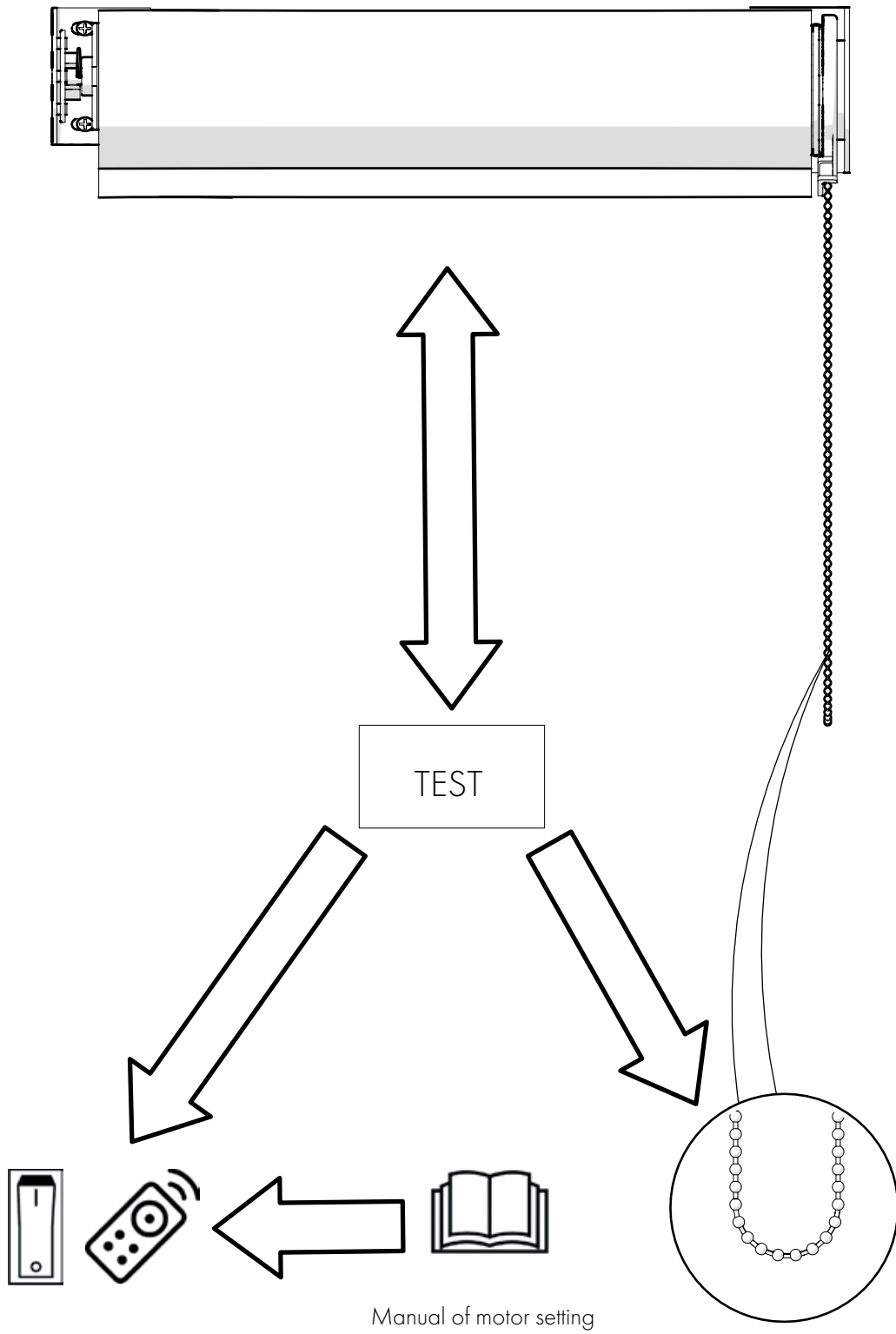
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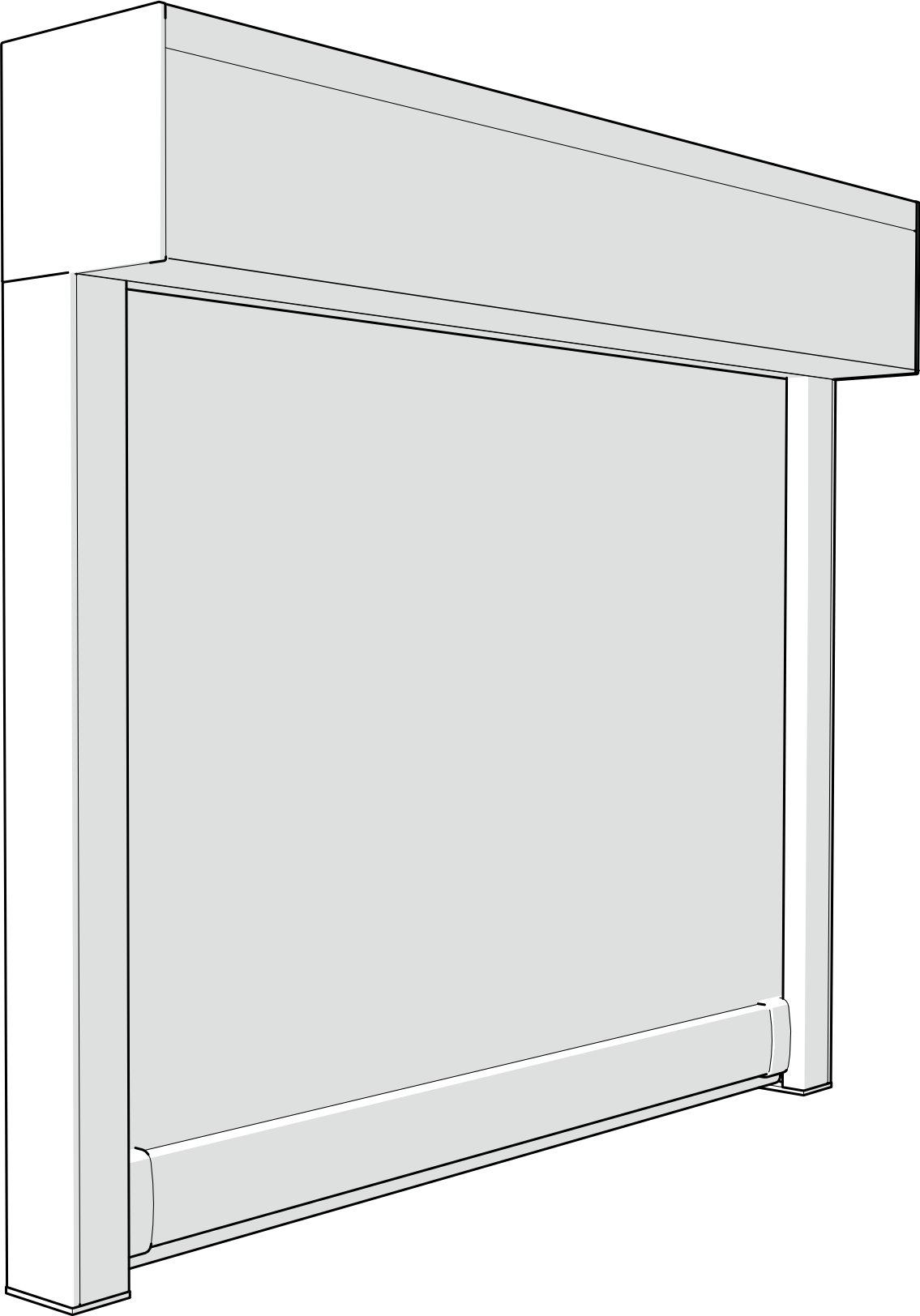
3 - Variable

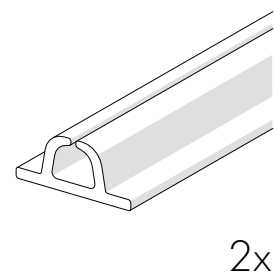
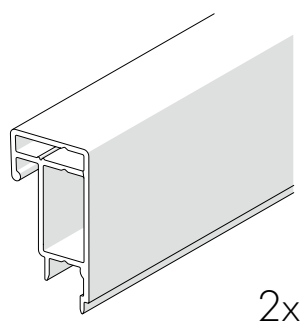
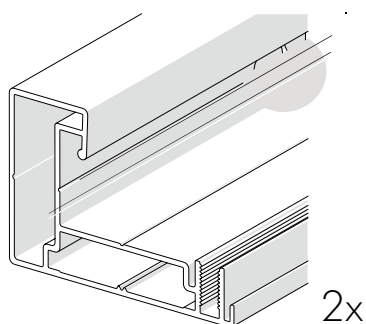
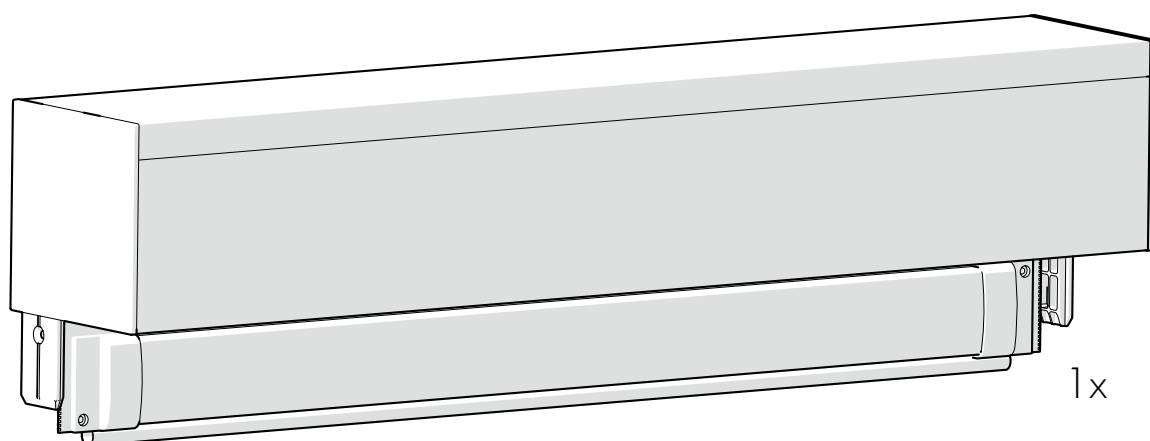


TEST

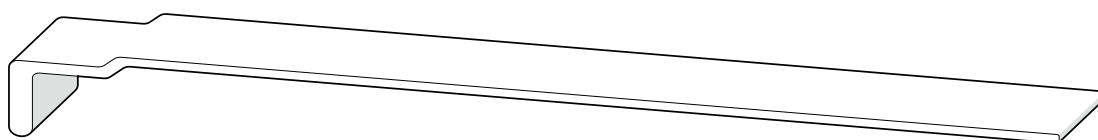


Store occultant

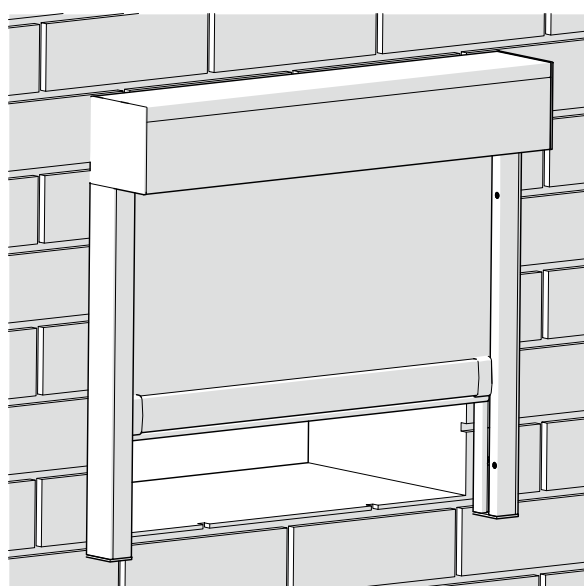




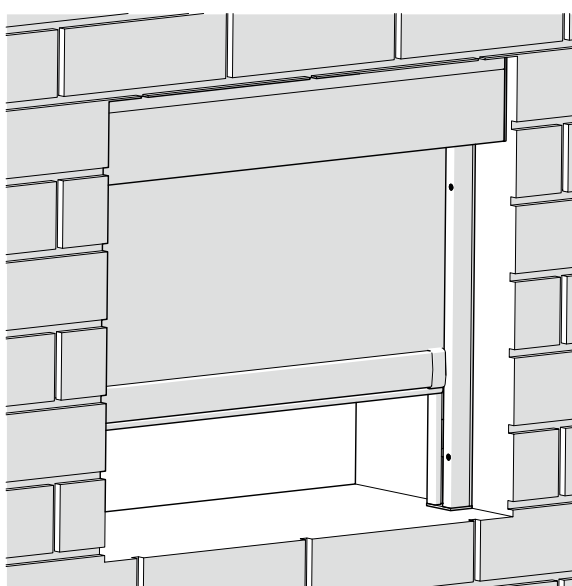
DISMANTLING



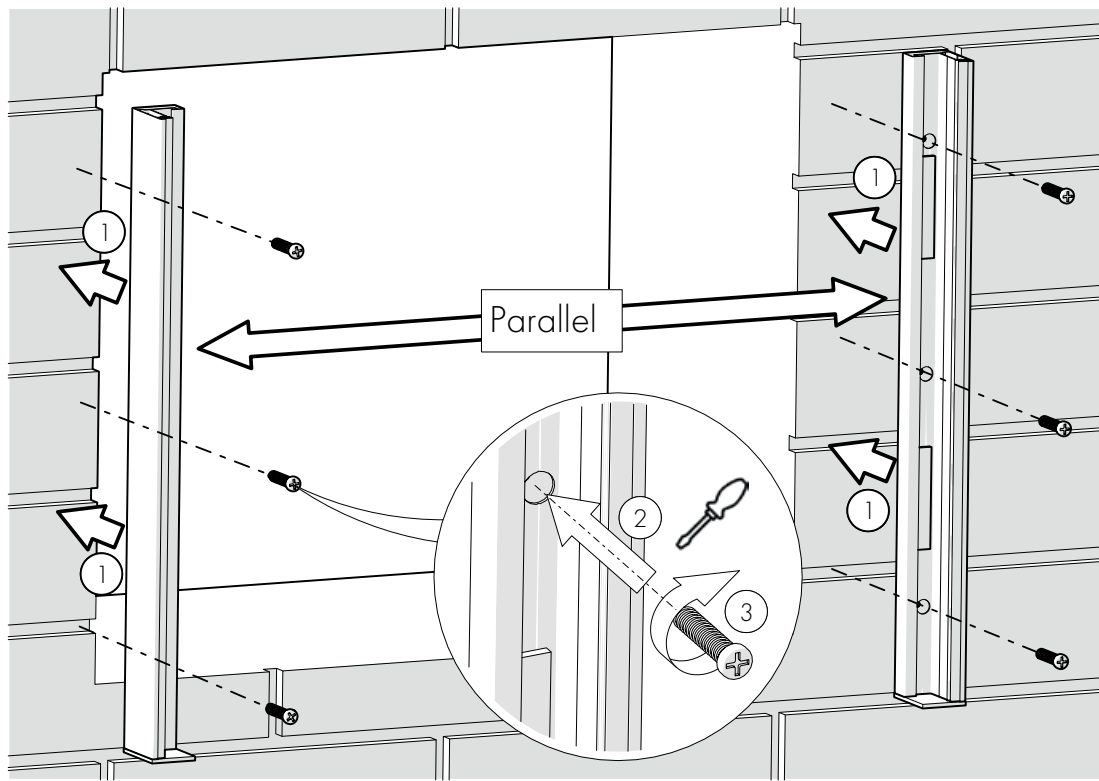
A) On the window



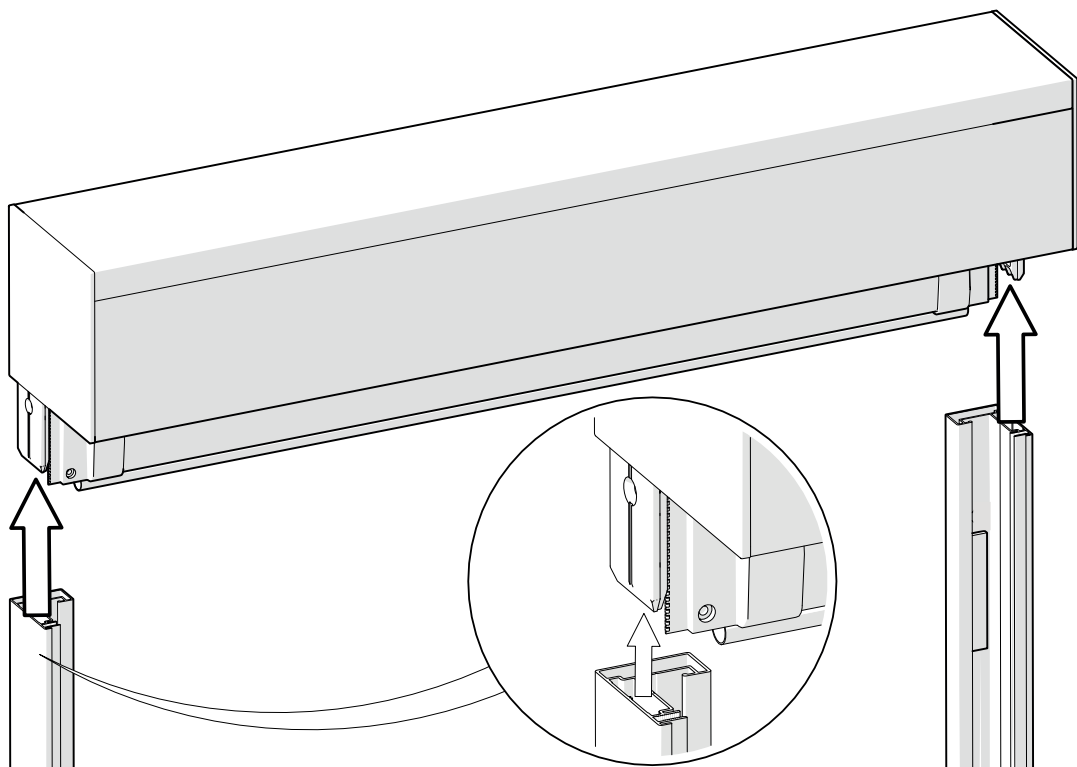
B) In the window



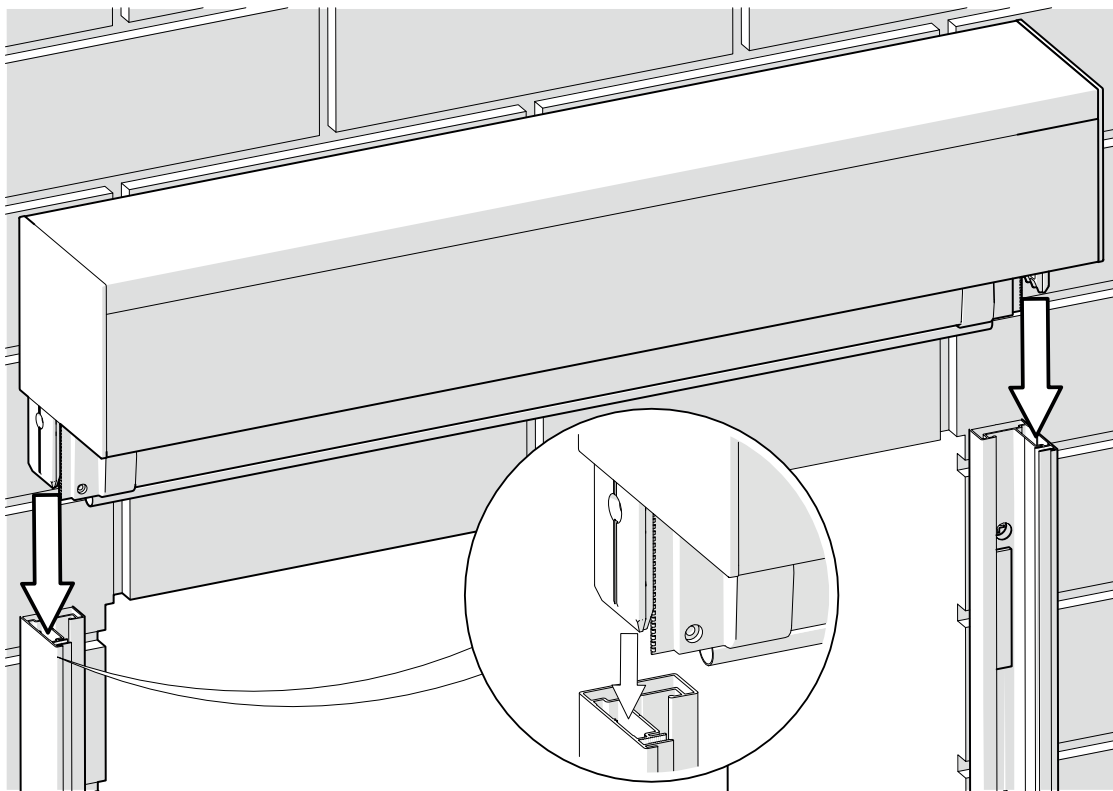
1a



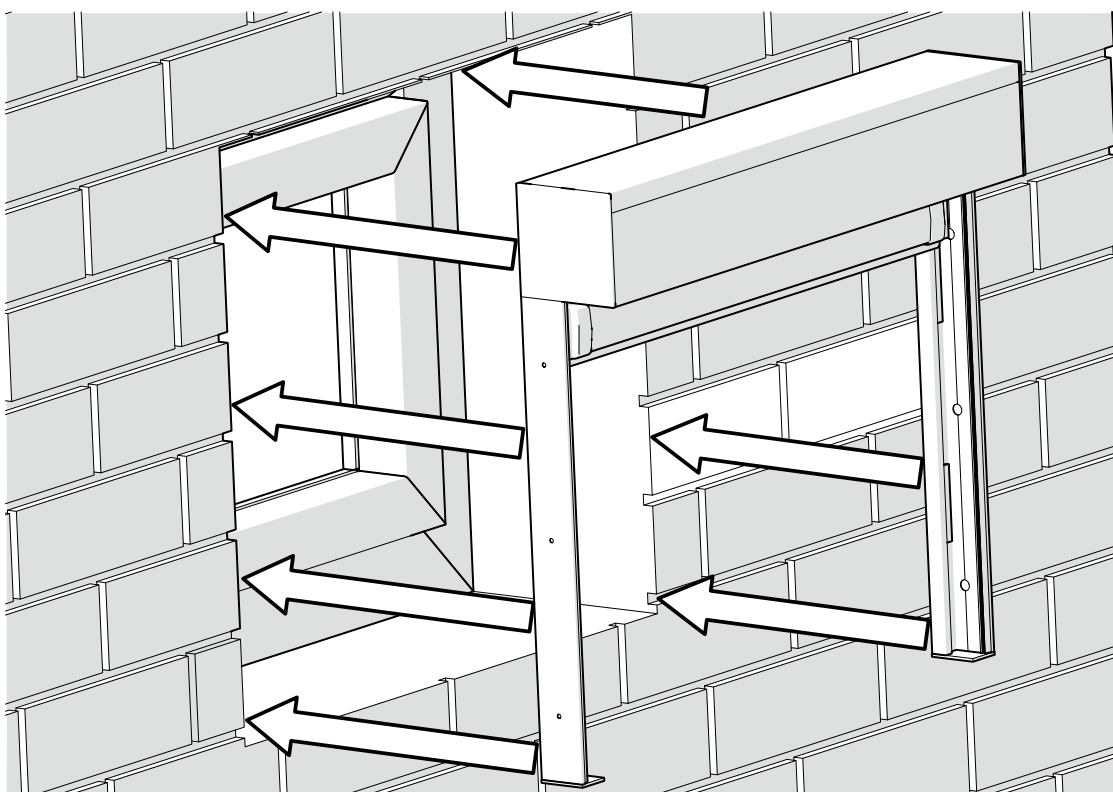
1b



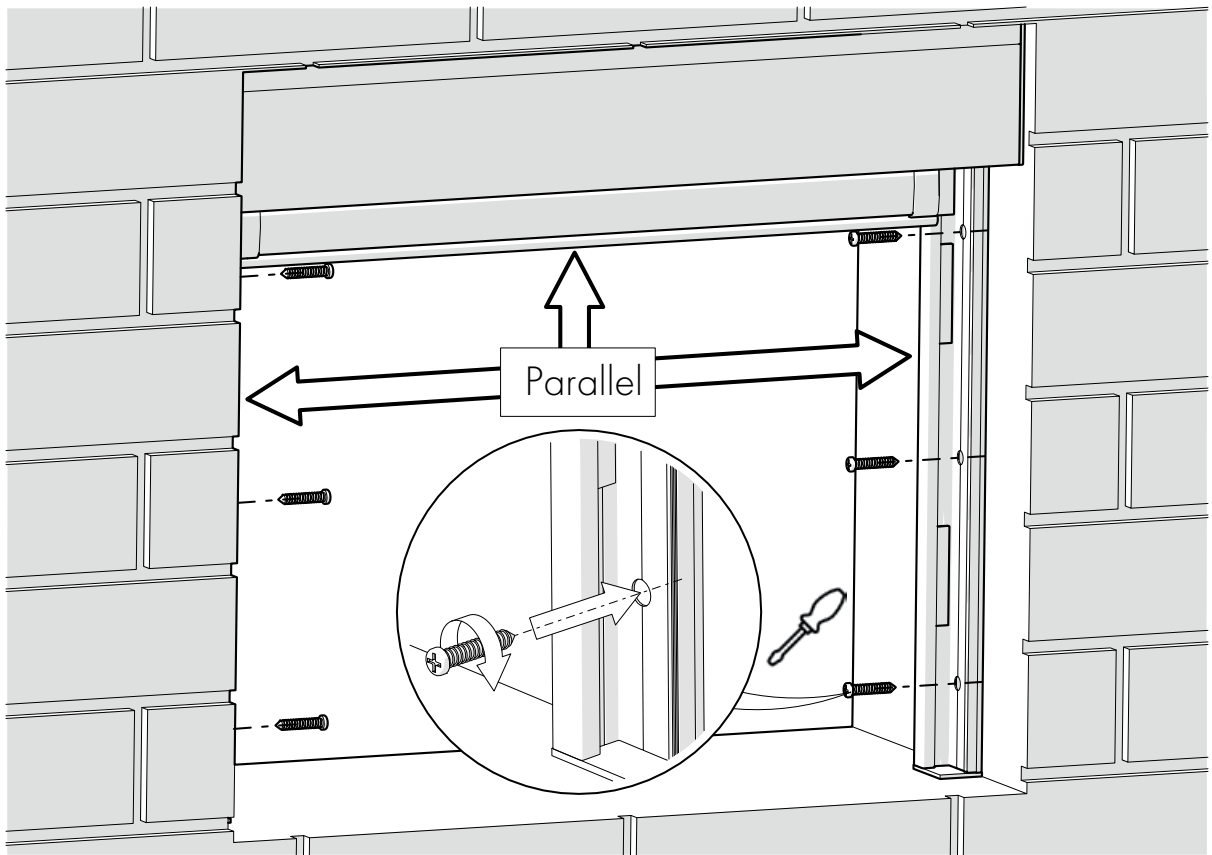
2a



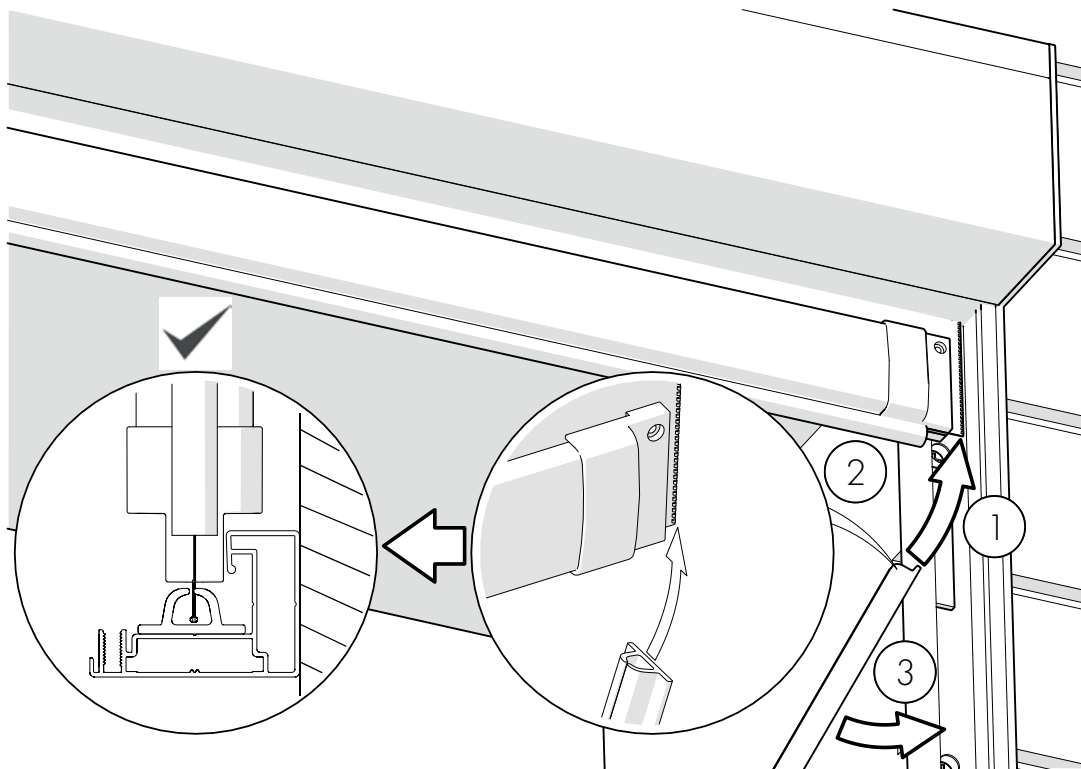
2b



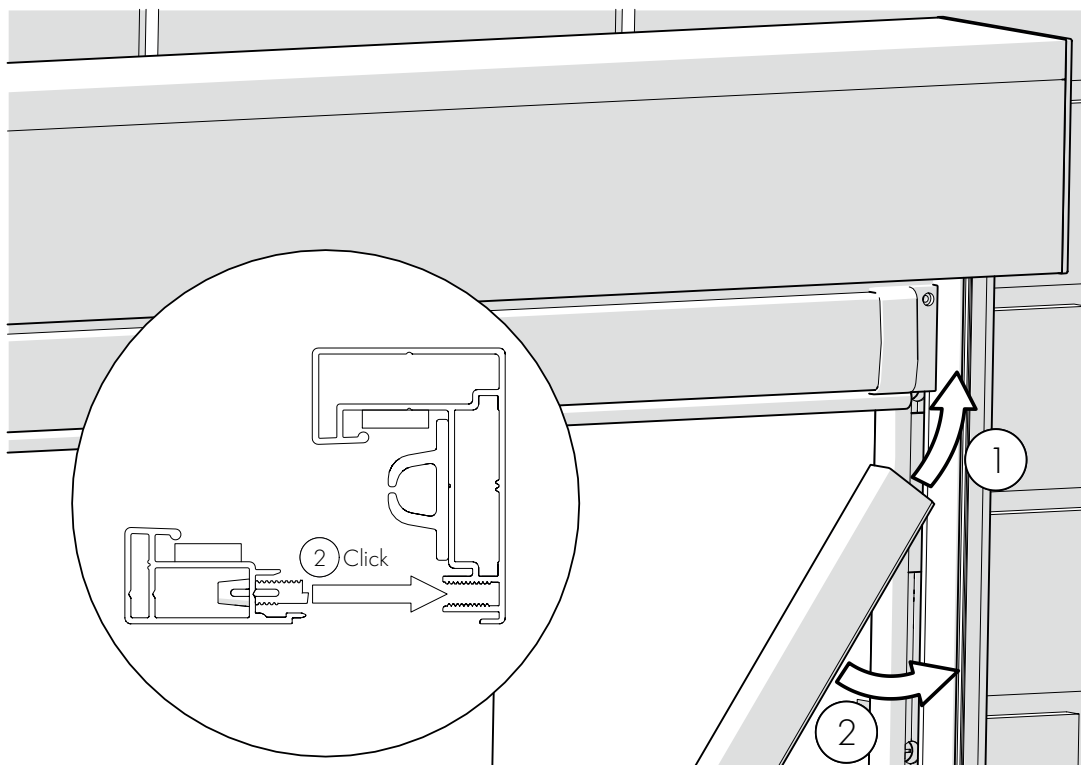
3b



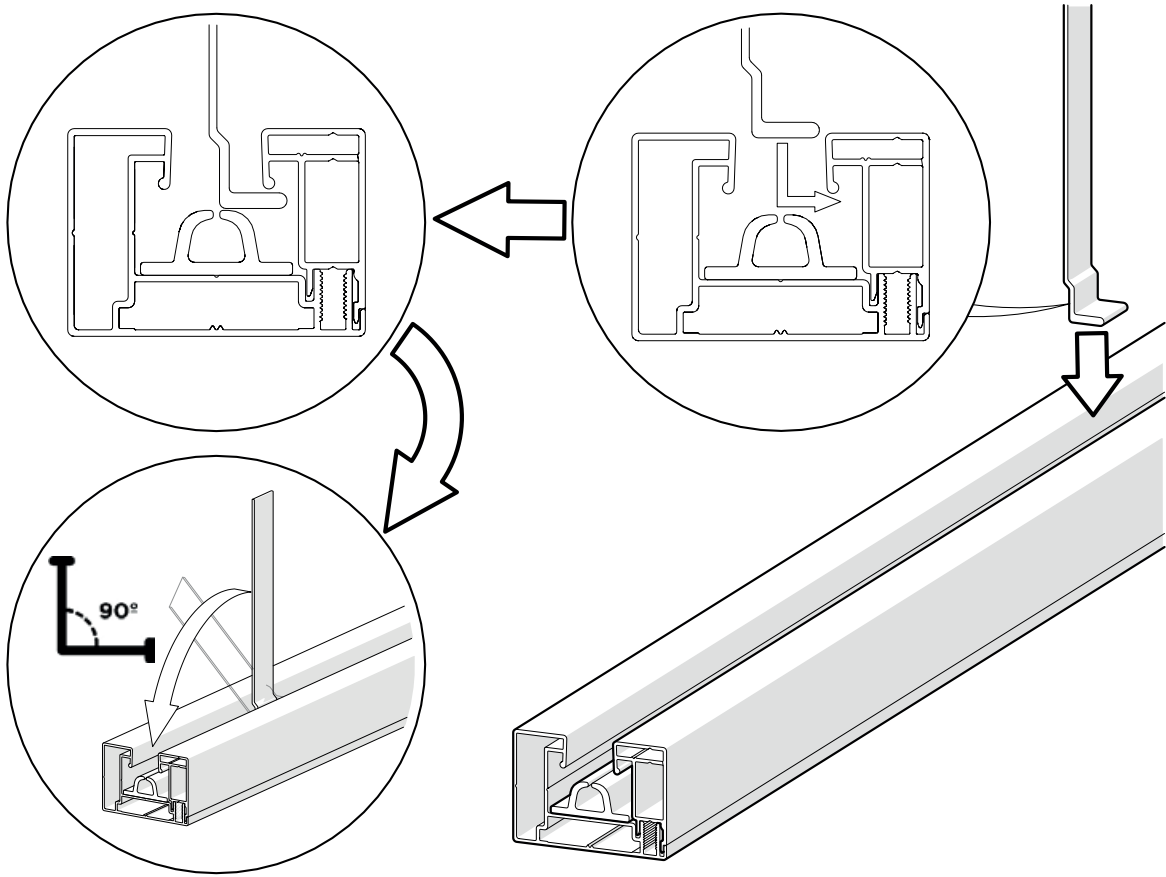
3a - 4b

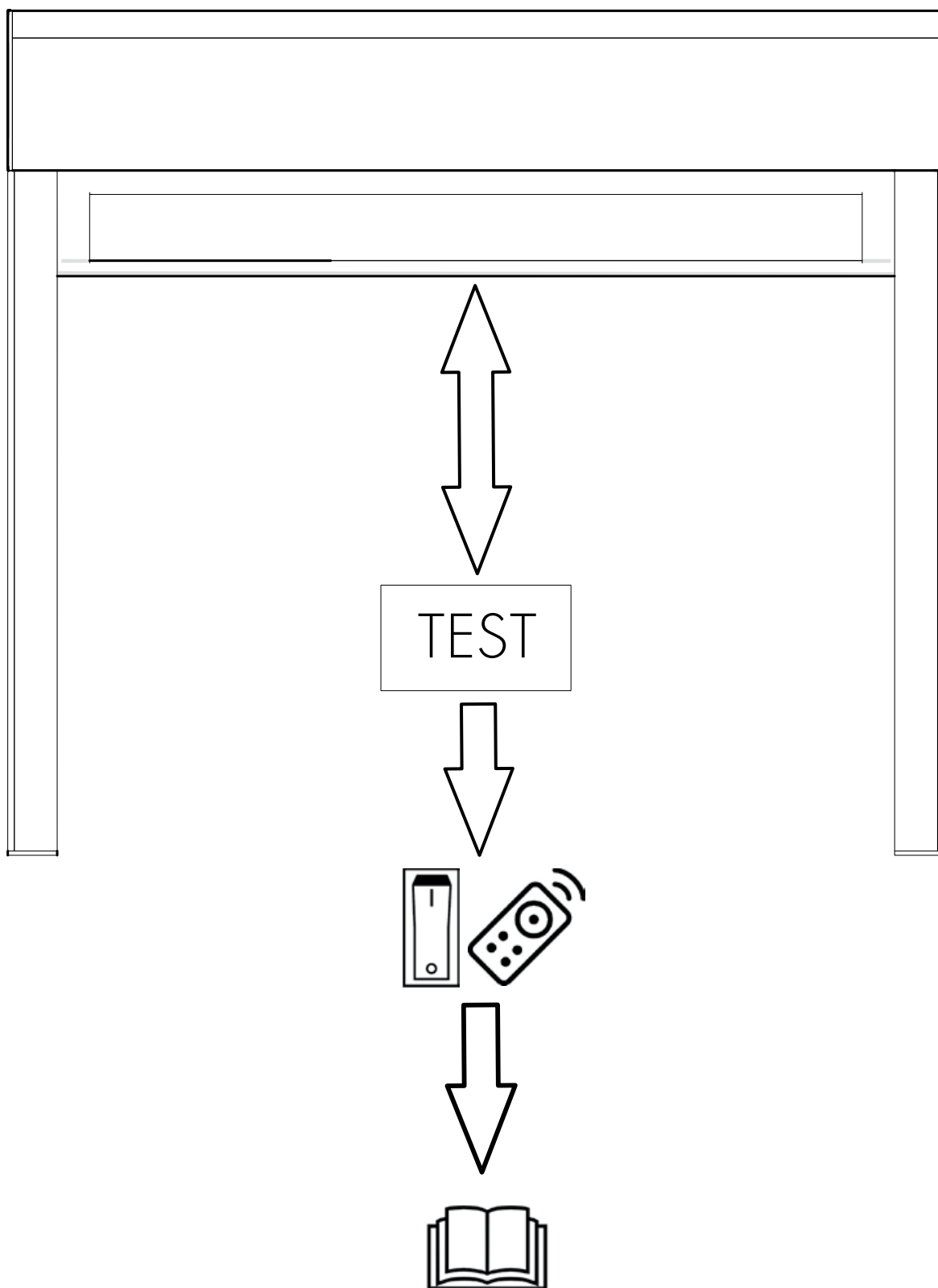


4a - 5b



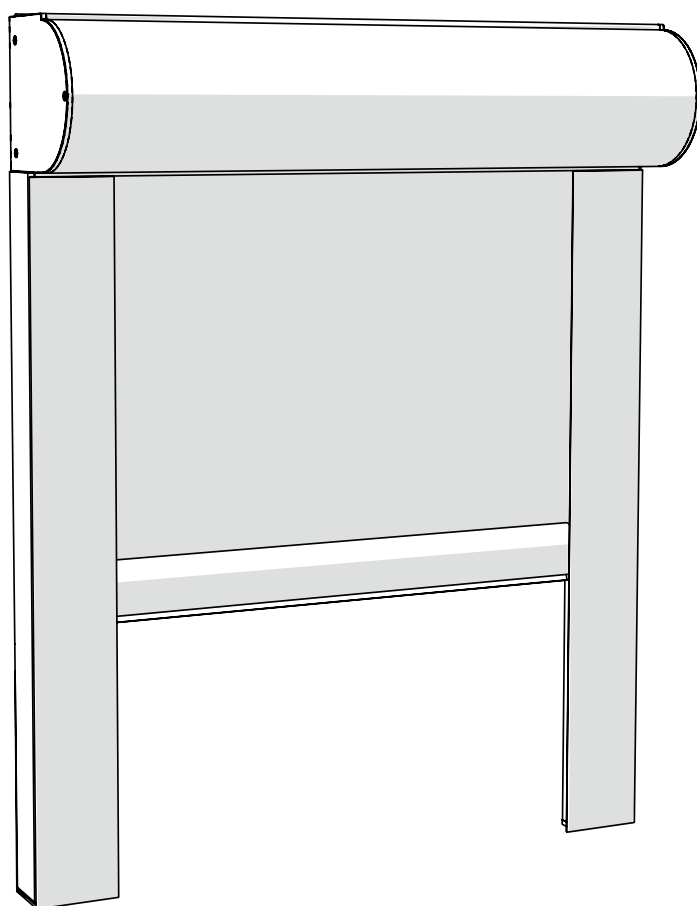
Dismantling

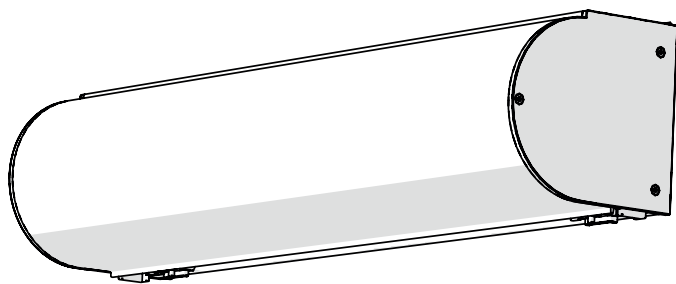




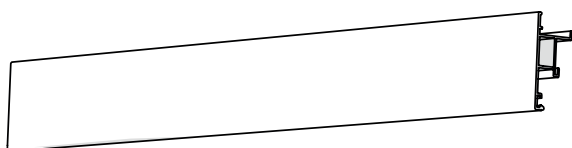
Manual of motor setting

Système à cassette (86S)





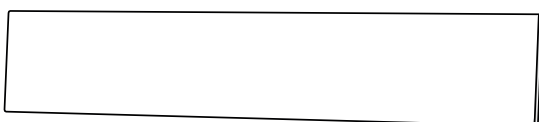
1x



2x



2x



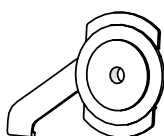
2x



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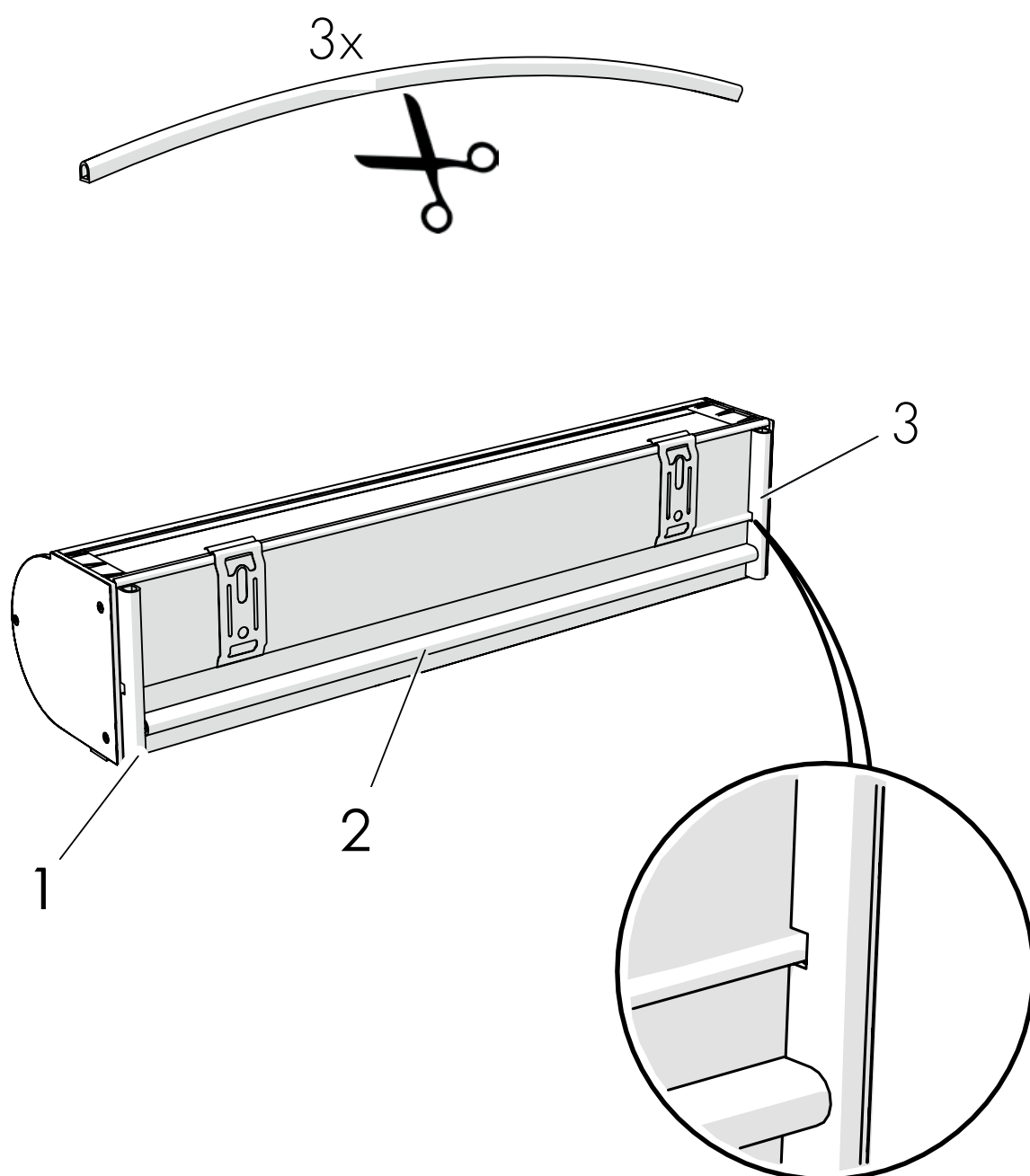


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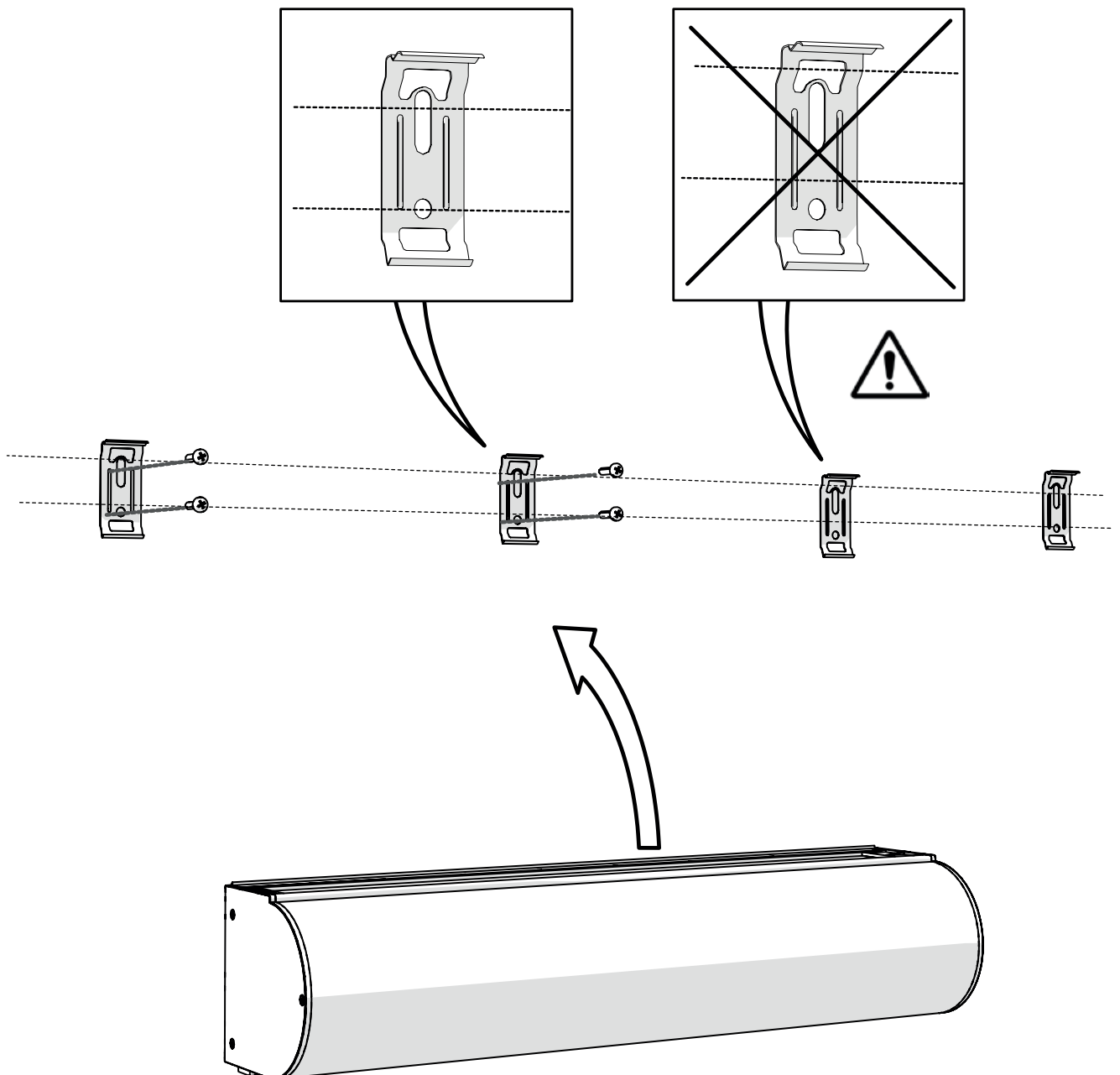
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Optional for blackout system

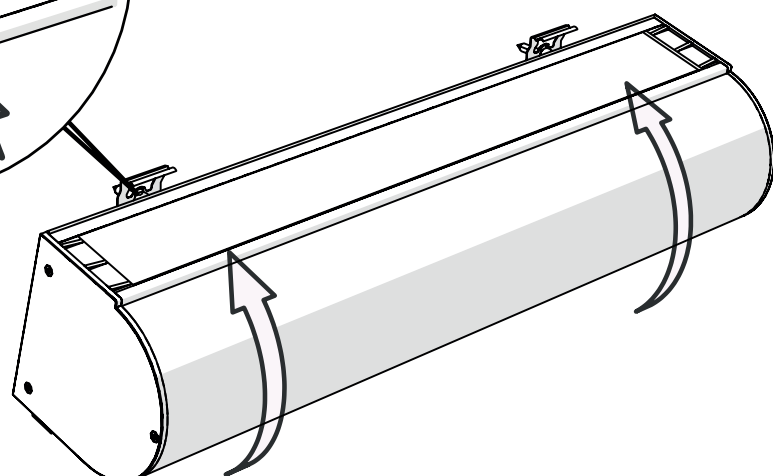
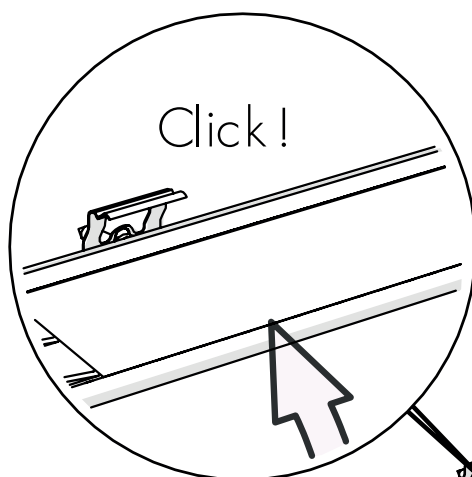
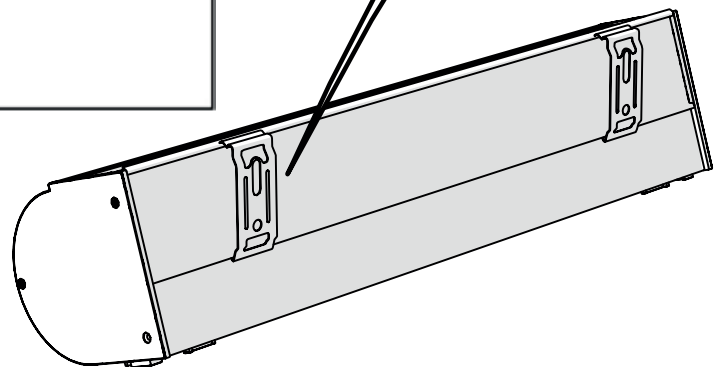
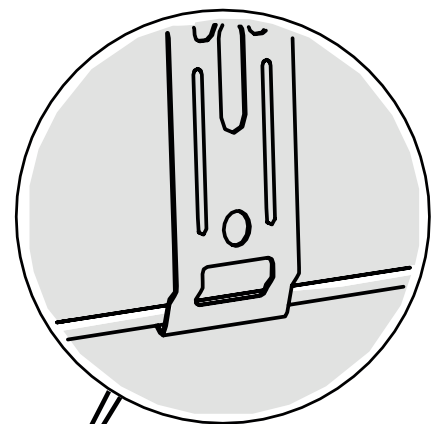
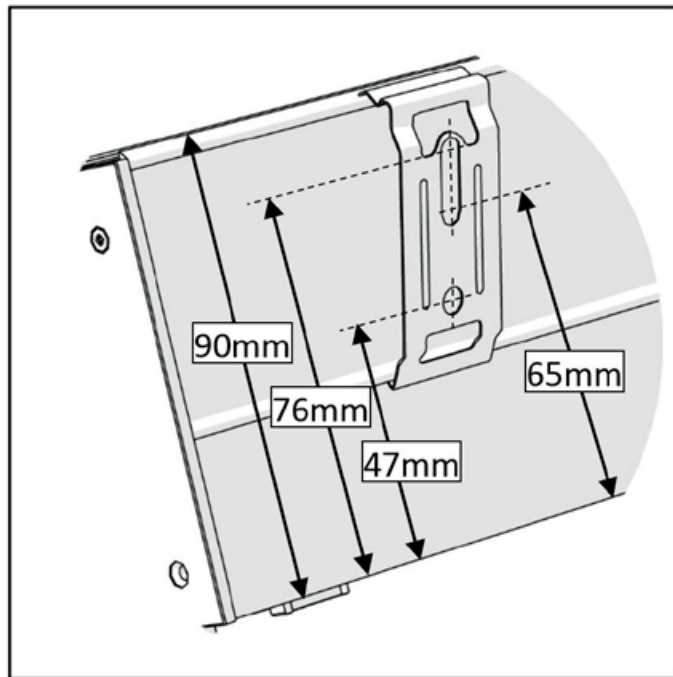


1a

Wall mounting

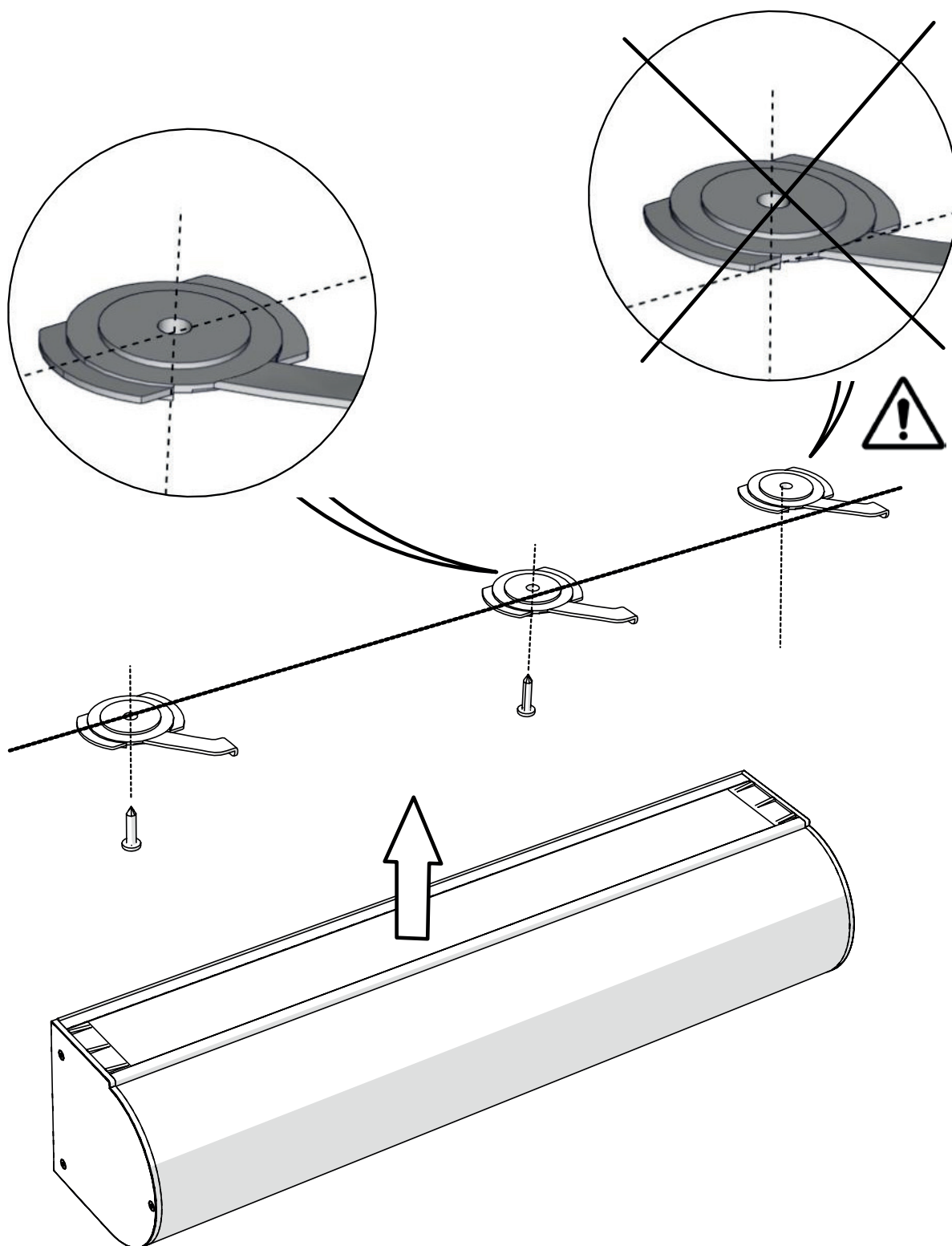


2a

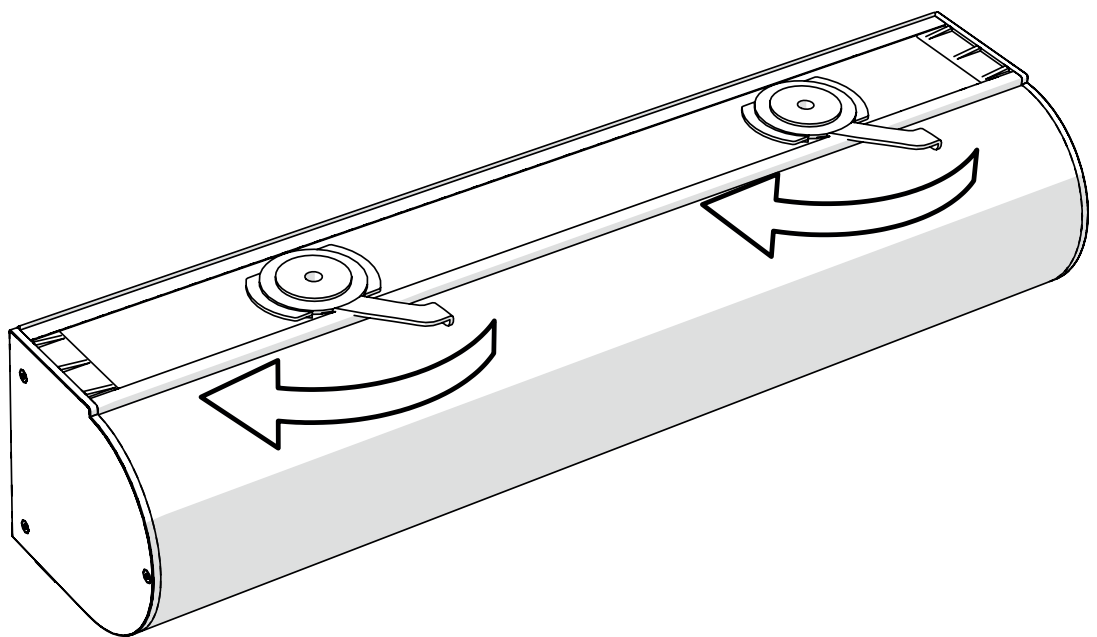
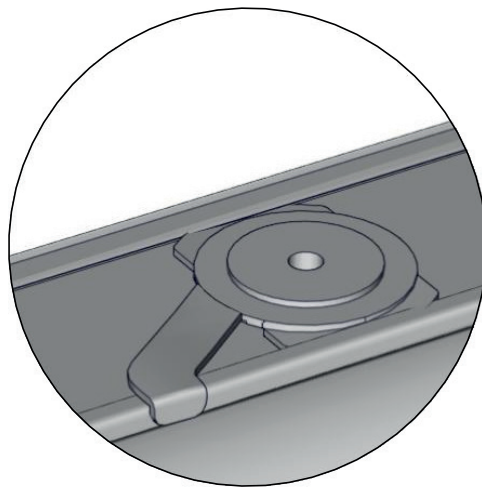


1b

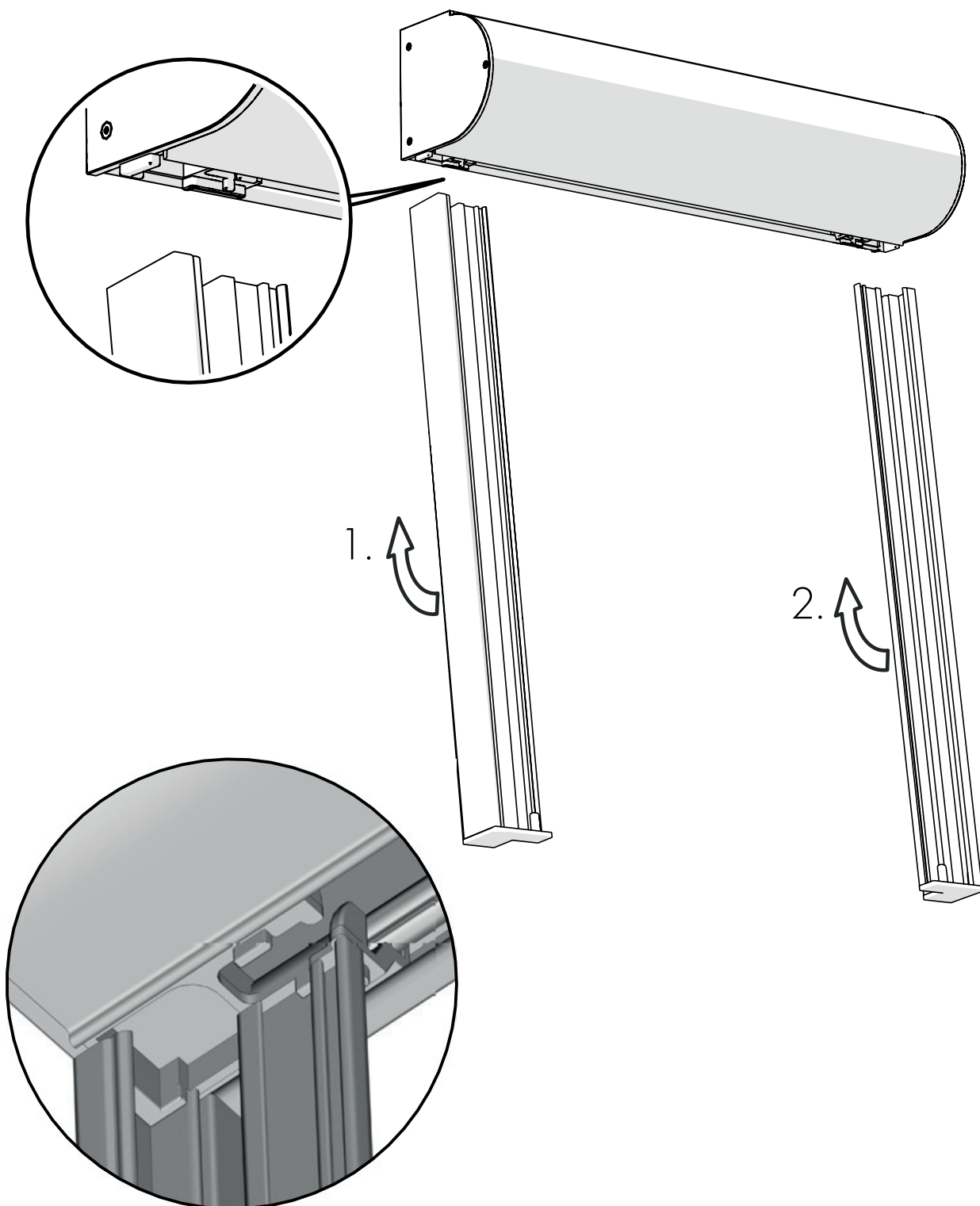
Ceiling mount



2b

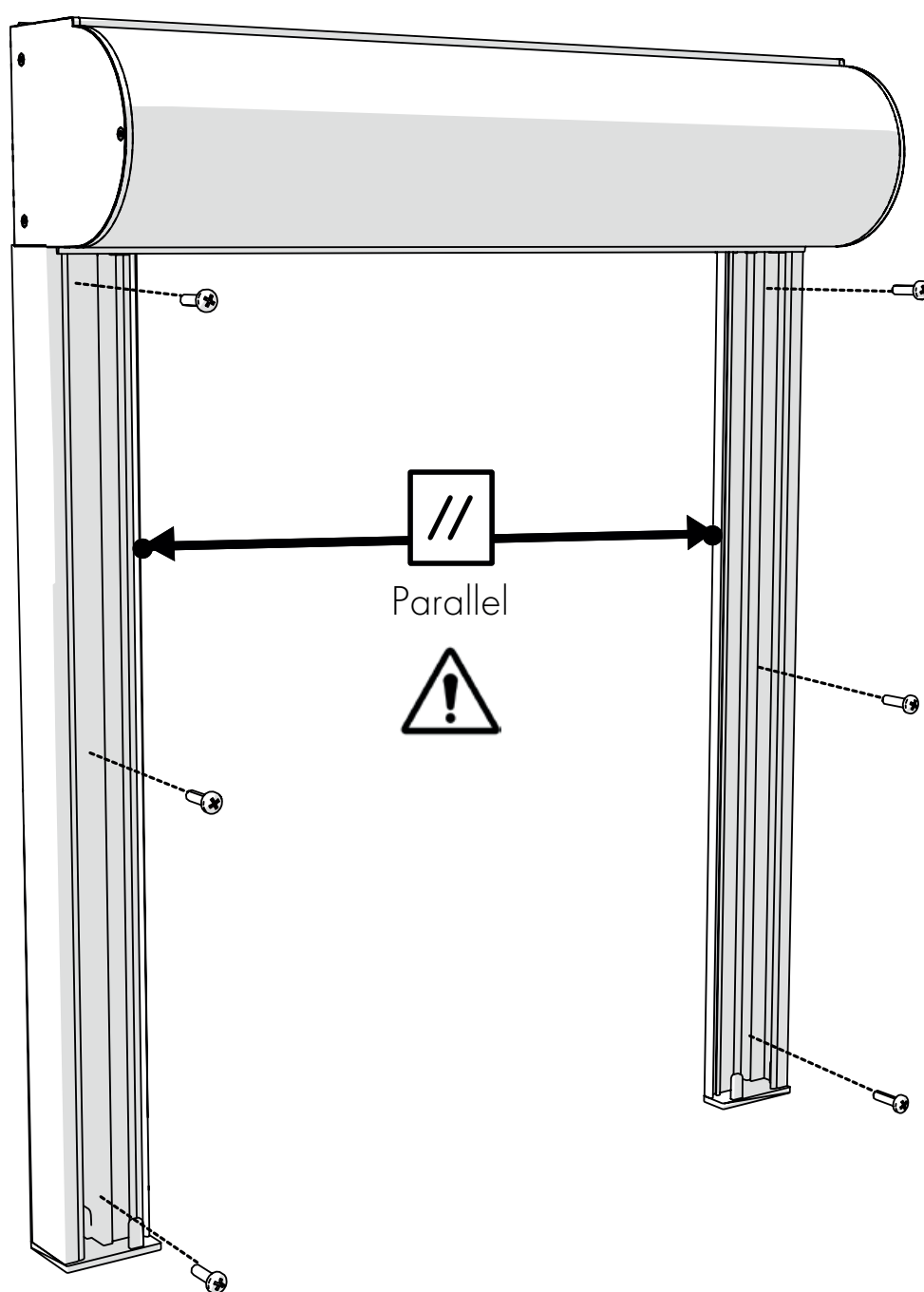


3



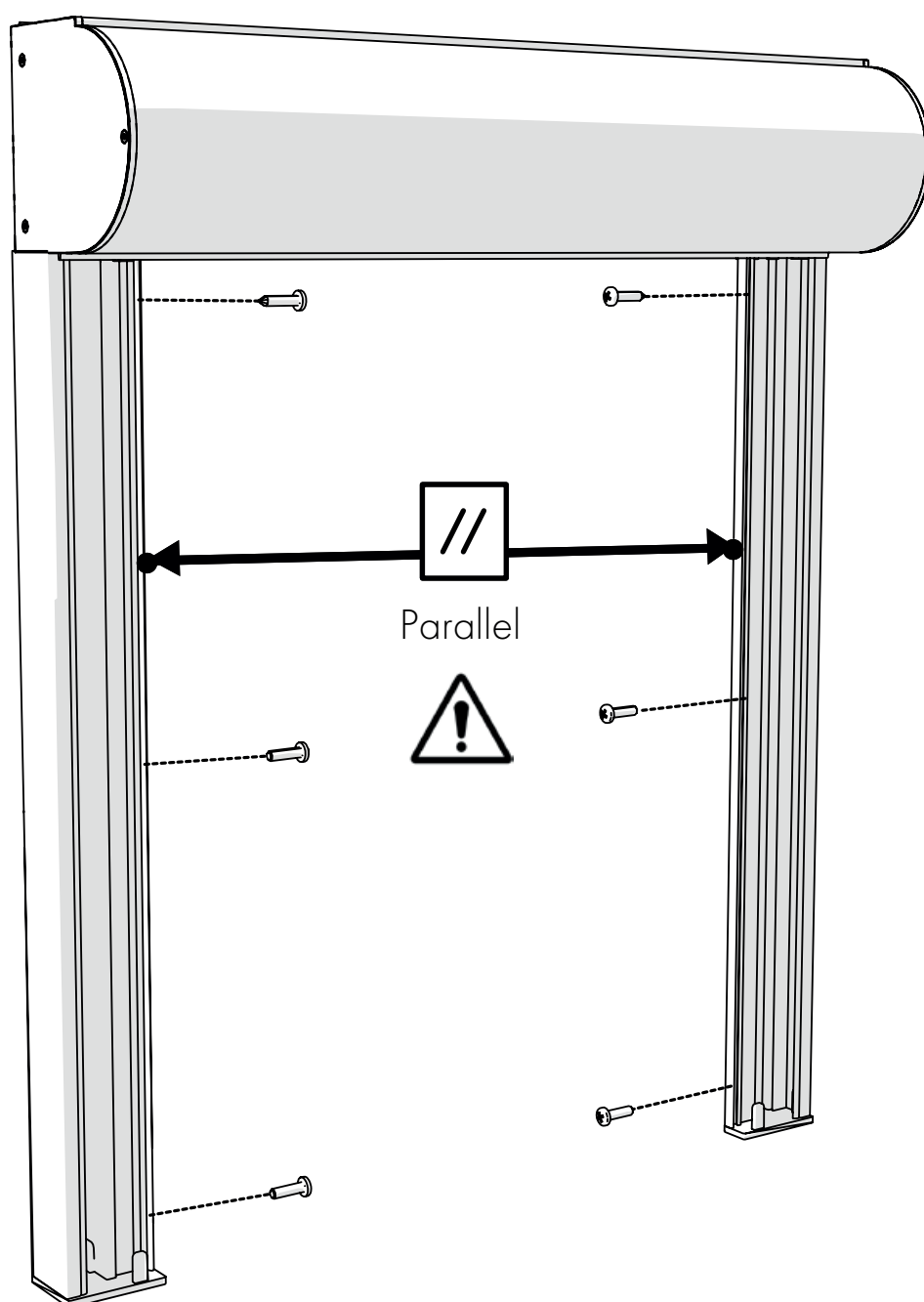
4a

Standard mounting

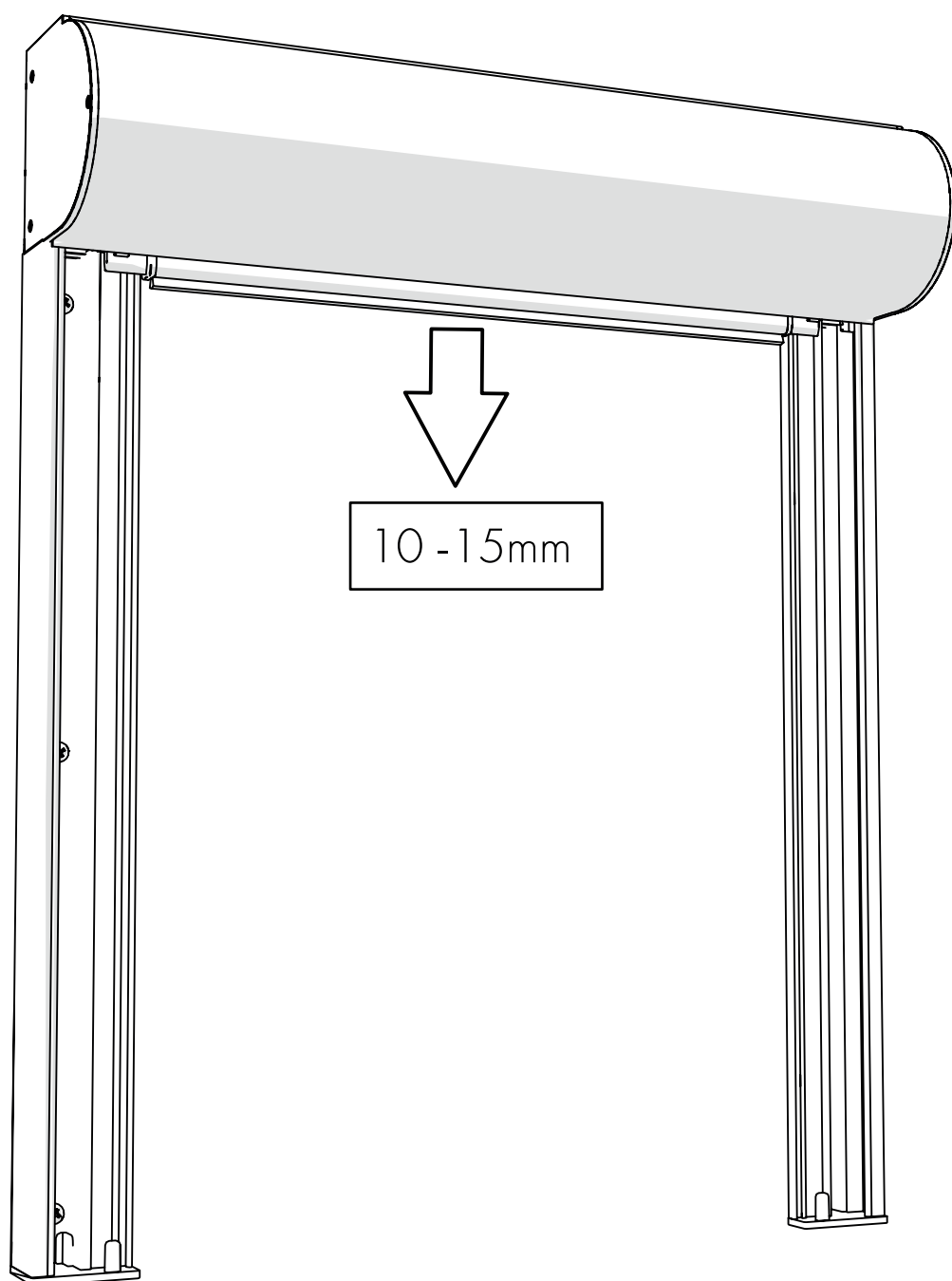


4b

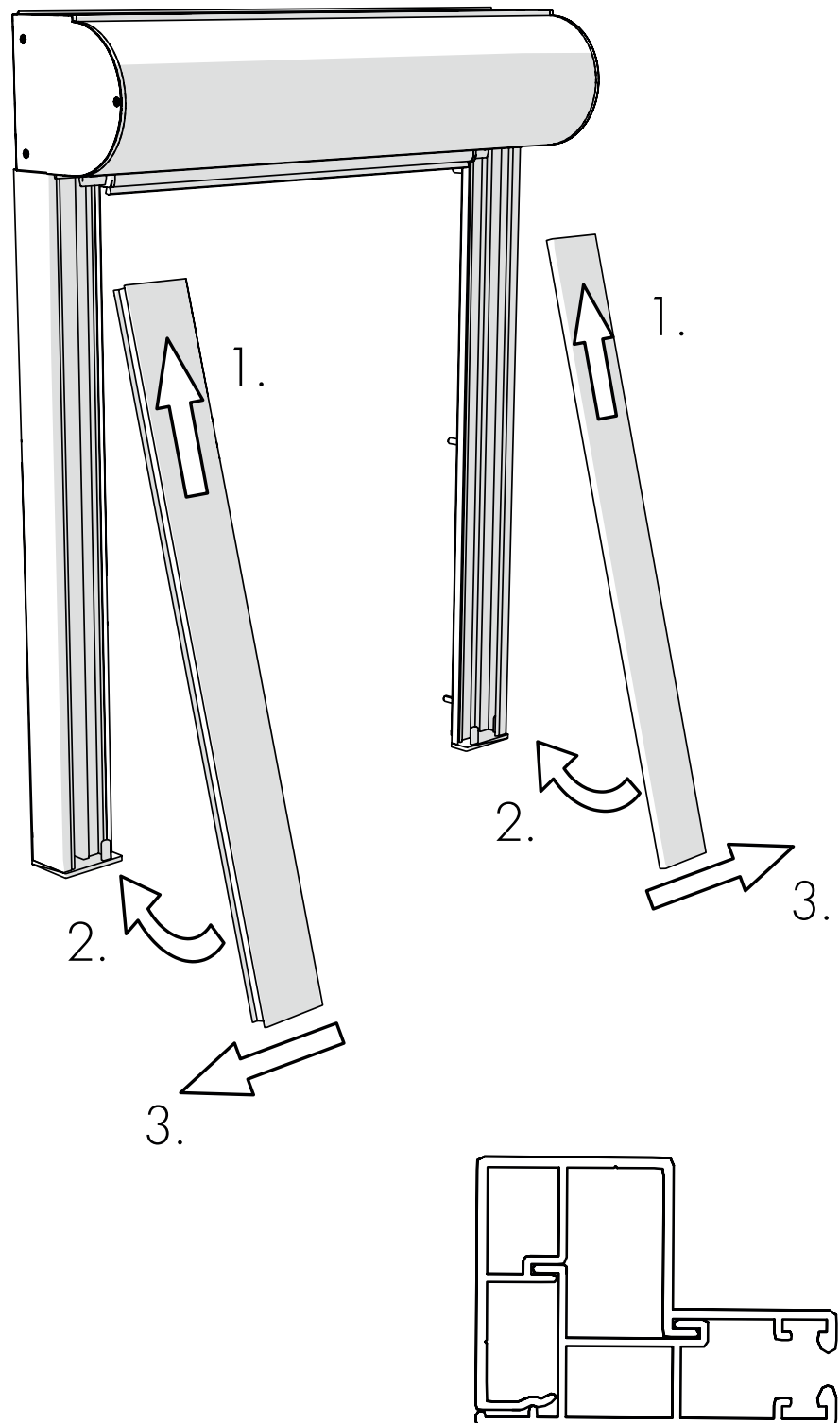
Inset mounting



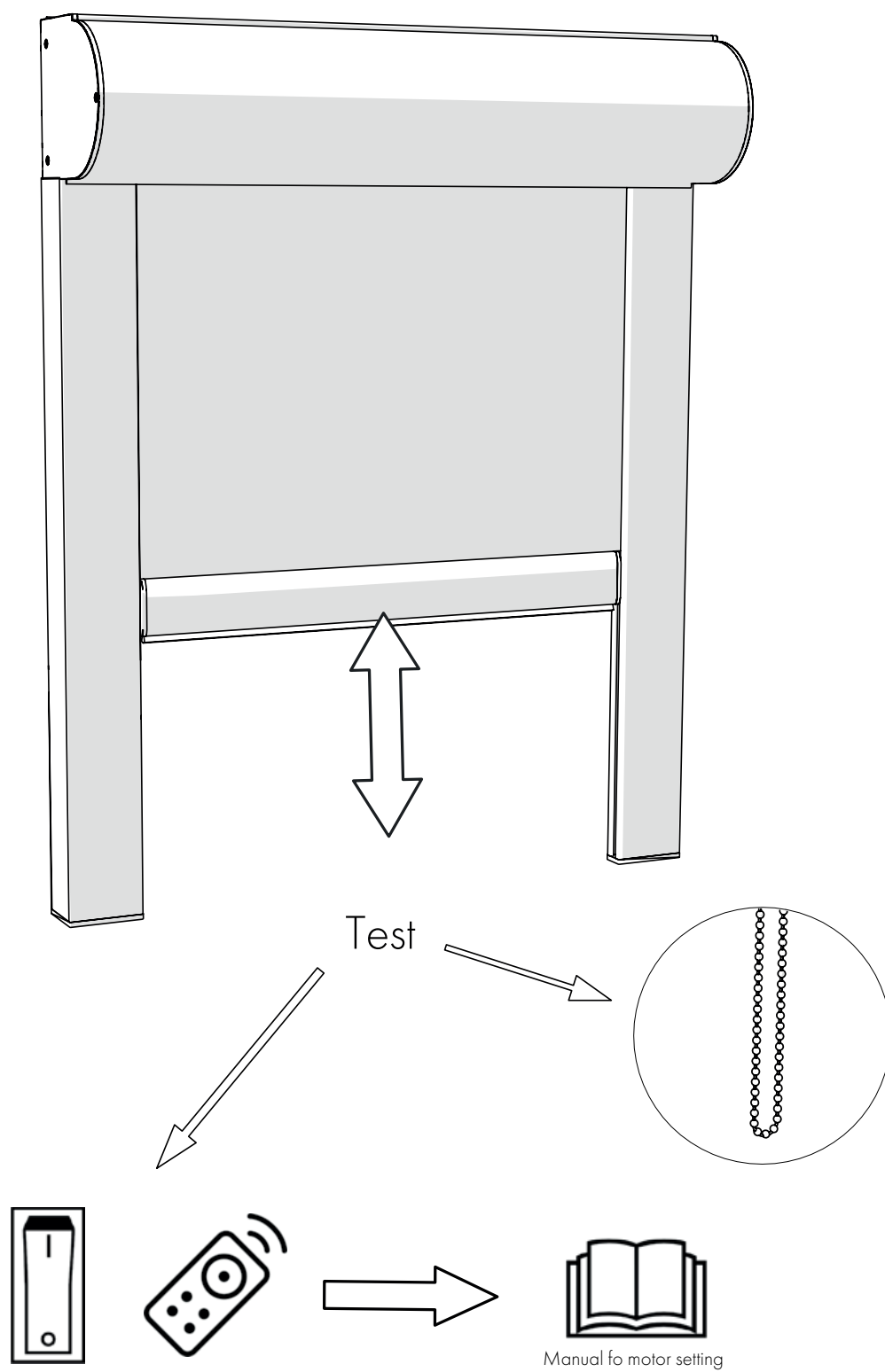
5



6

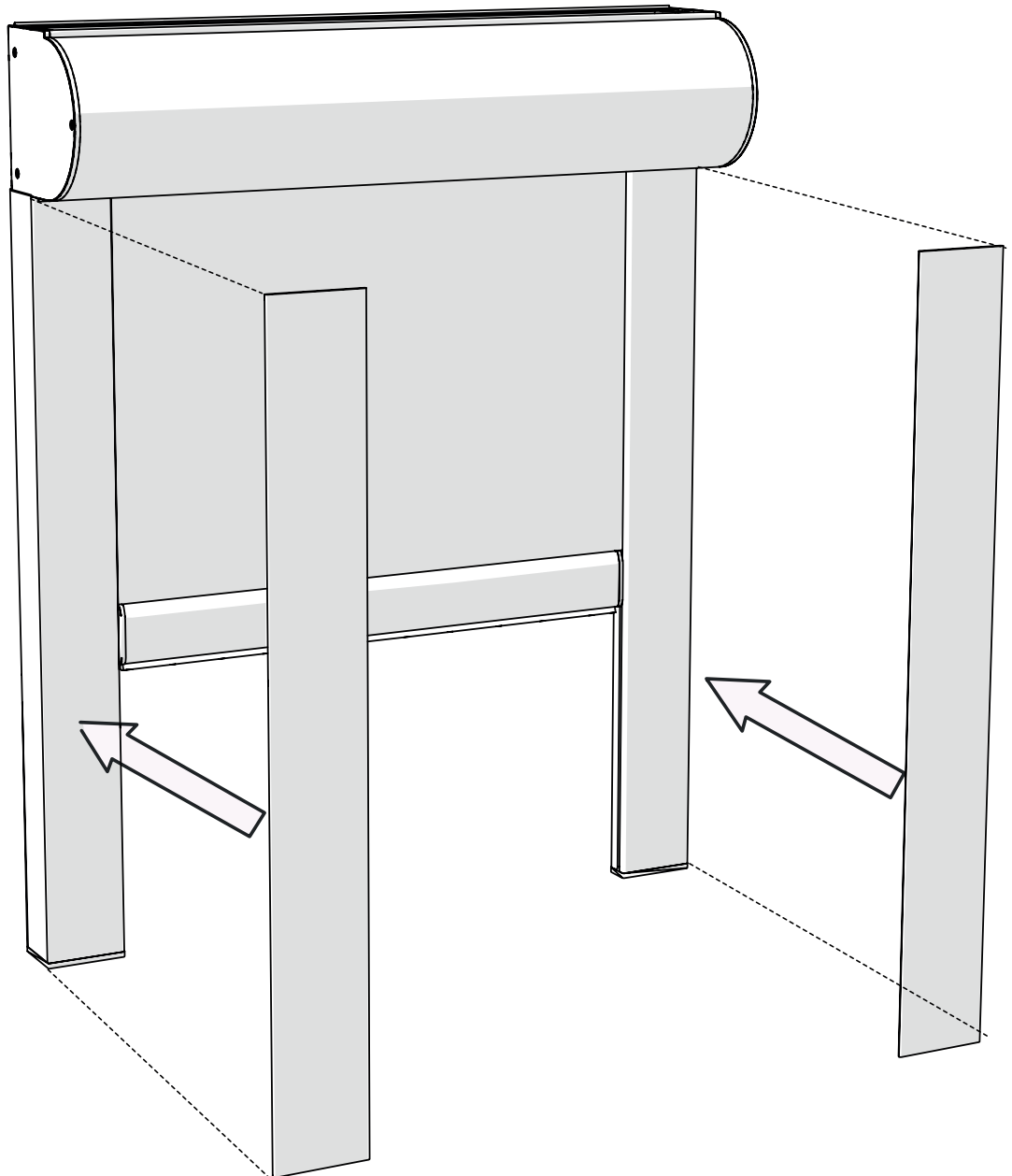


7



8

Slat cover
(optional)



10.3. Entretien des stores enrouleurs

Pour garder vos stores enrouleurs en parfait état, il est important de les entretenir régulièrement et correctement. Voici quelques conseils :

- Éliminer la poussière : utilisez un plumeau, un chiffon à poussière ou la brosse douce d'un aspirateur pour éliminer la poussière chaque semaine. Vous éviterez ainsi que la saleté ne s'accumule.
- Nettoyage des taches : Nettoyez les taches localement à l'aide d'un chiffon légèrement humide et d'un détergent doux. Frottez délicatement pour éviter d'endommager le tissu. Évitez les produits agressifs ou l'utilisation excessive d'eau.
- Vérifier le mécanisme : vérifiez régulièrement le bon fonctionnement de la chaîne, du mécanisme d'enroulement ou du moteur. Lubrifiez légèrement les pièces mobiles si nécessaire (consultez le manuel).
- Évitez les endroits humides : Il est préférable de ne pas installer de stores enrouleurs dans des pièces très humides telles que les salles de bains sans bonne ventilation, afin d'éviter la formation de moisissures.
- Ne les déroulez pas complètement : ne déroulez pas le store au-delà de ce qui est techniquement prévu afin d'éviter d'endommager le tissu ou le système d'enroulement.

Grâce à ces simples conseils d'entretien, vous prolongerez la durée de vie de vos stores et les maintiendrez en bon état.

