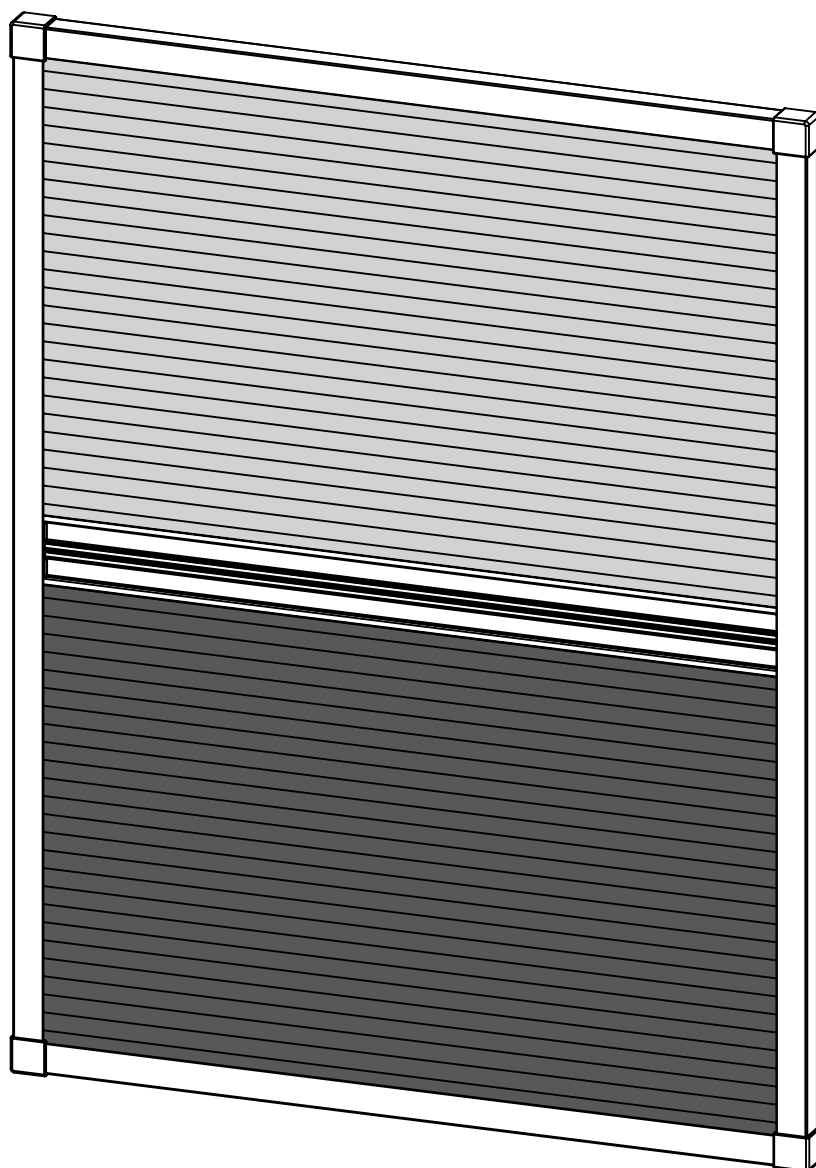


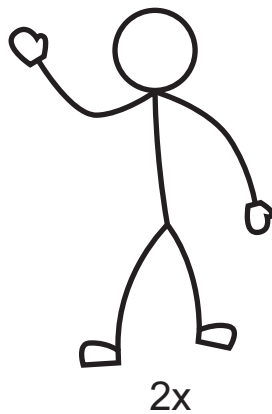
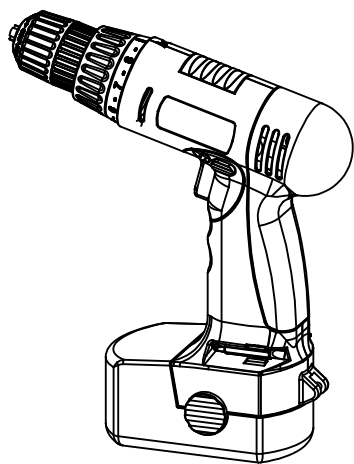


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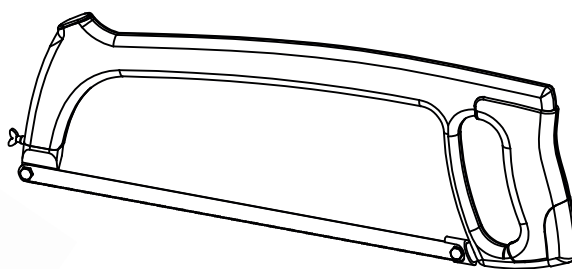
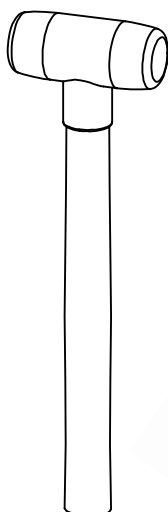
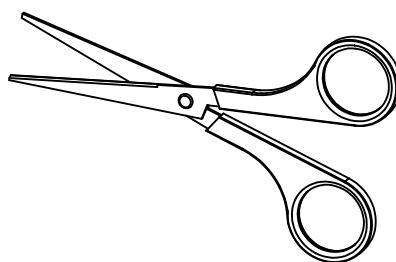
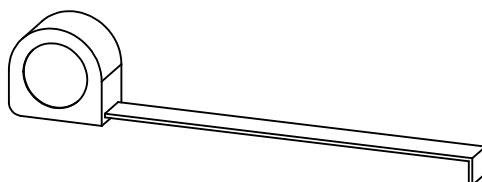


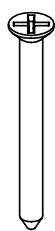


3mm



PZ2

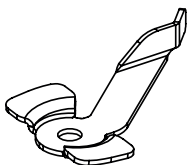




4x



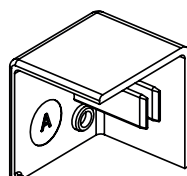
2x



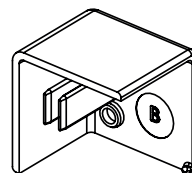
2x



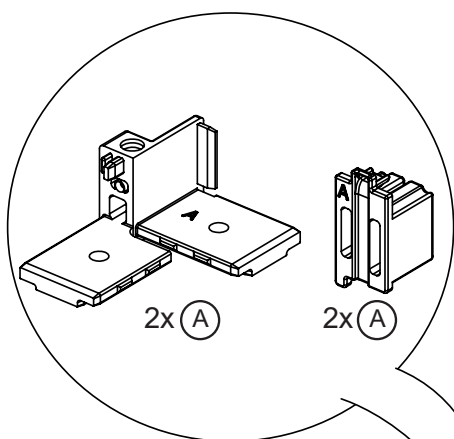
1x



2x

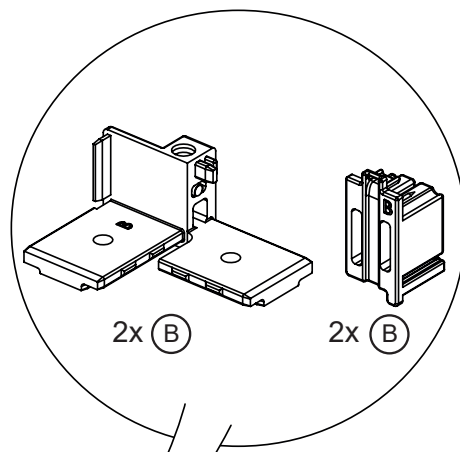


2x



2x (A)

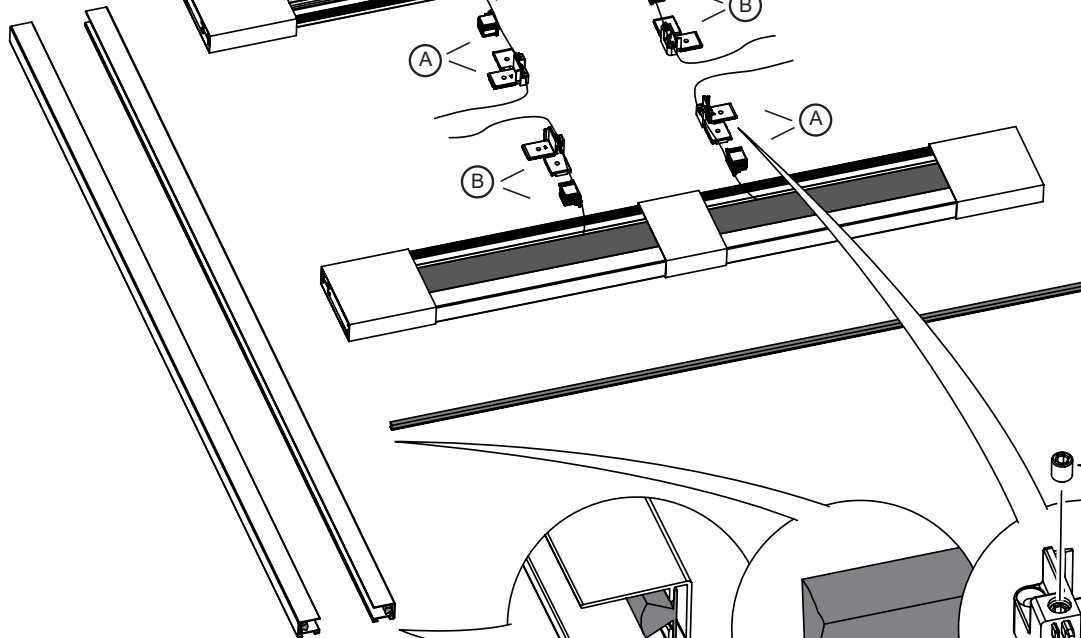
2x (A)



2x (B)

2x (B)

2x



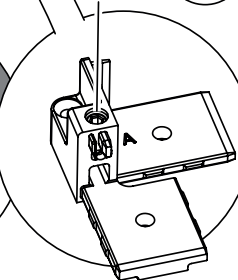
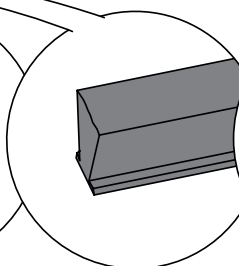
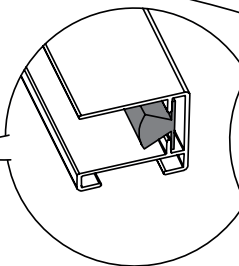
(A)

(B)

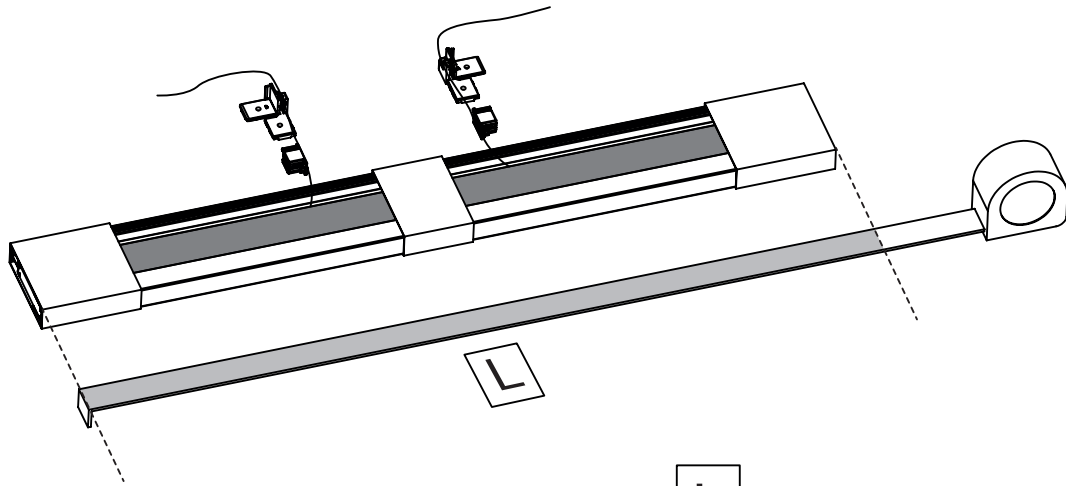
(B)

(A)

4x

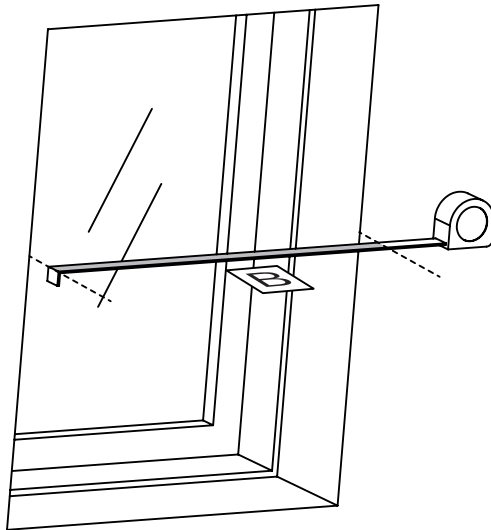


1.



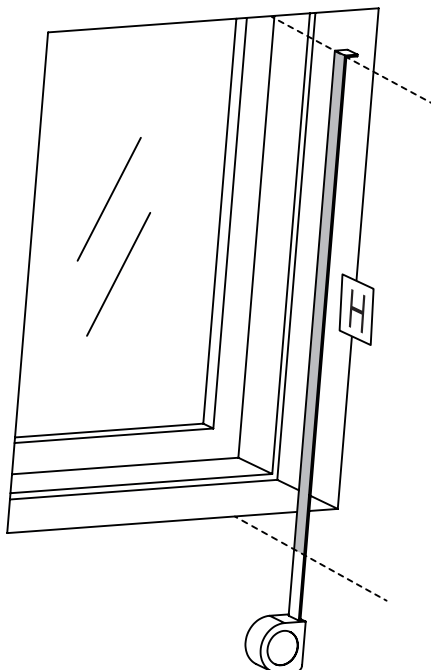
L = _____ , _____ cm

2.

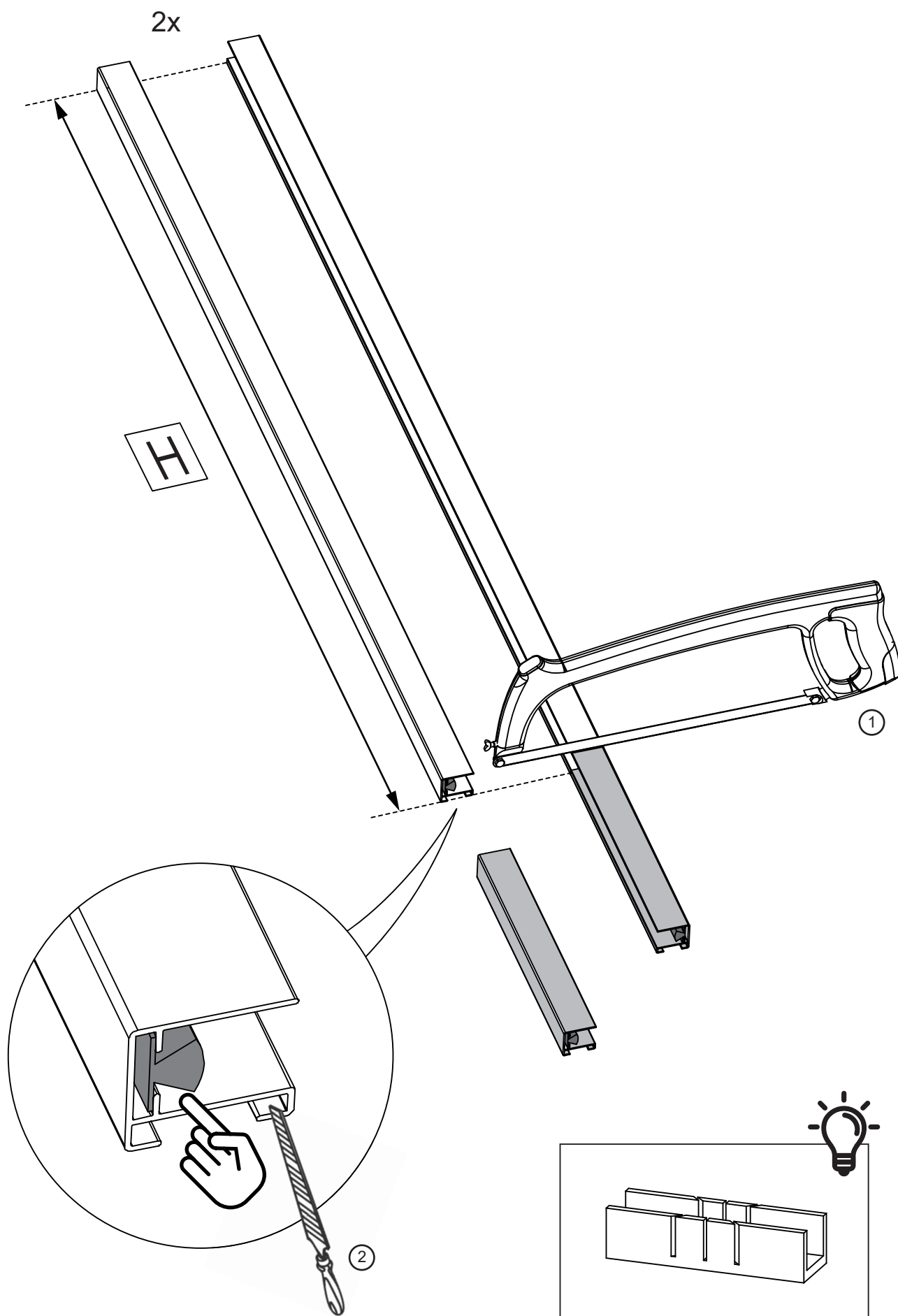


B = _____ , _____ cm

3.



H = _____ , _____ cm



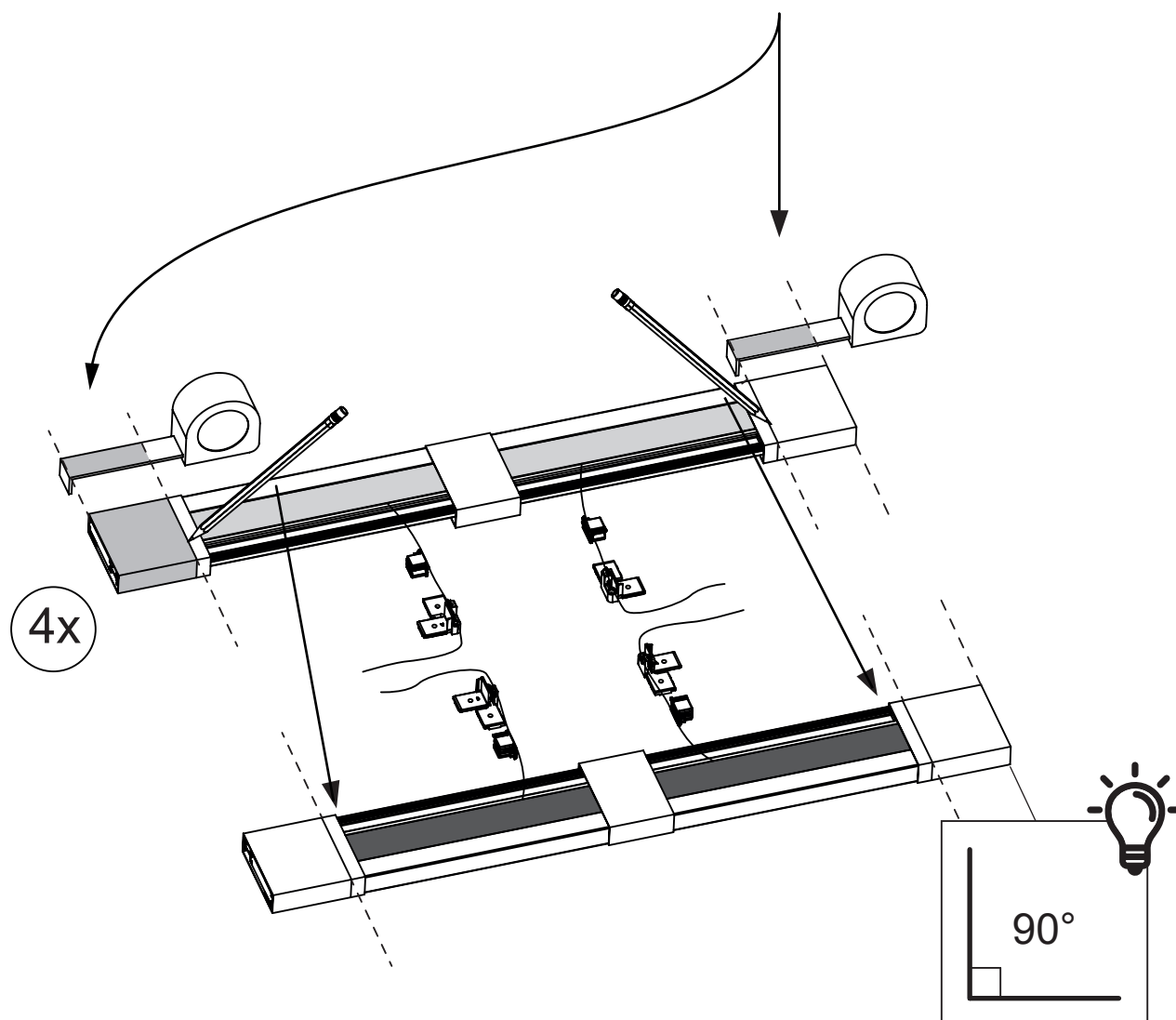
5.

a) $\boxed{L} - \boxed{B} = \underline{\hspace{1cm}}, \underline{\hspace{1cm}} \text{ cm} - \underline{\hspace{1cm}}, \underline{\hspace{1cm}} \text{ cm} = \underline{\hspace{1cm}}, \underline{\hspace{1cm}} \text{ cm}$

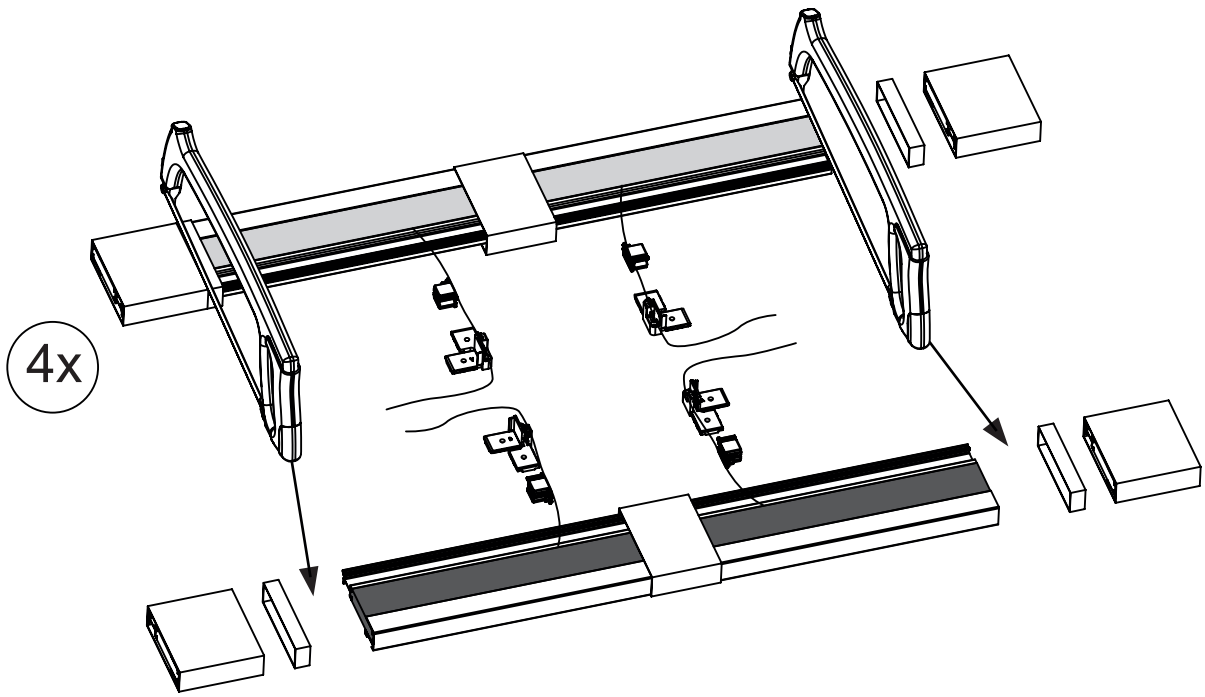
b) $\underline{\hspace{1cm}}, \underline{\hspace{1cm}} \text{ cm} - 3,0 \text{ cm} = \underline{\hspace{1cm}}, \underline{\hspace{1cm}} \text{ cm}$

c) $\frac{\underline{\hspace{1cm}}, \underline{\hspace{1cm}}}{2} = \boxed{\underline{\hspace{1cm}}, \underline{\hspace{1cm}} \text{ cm}}$

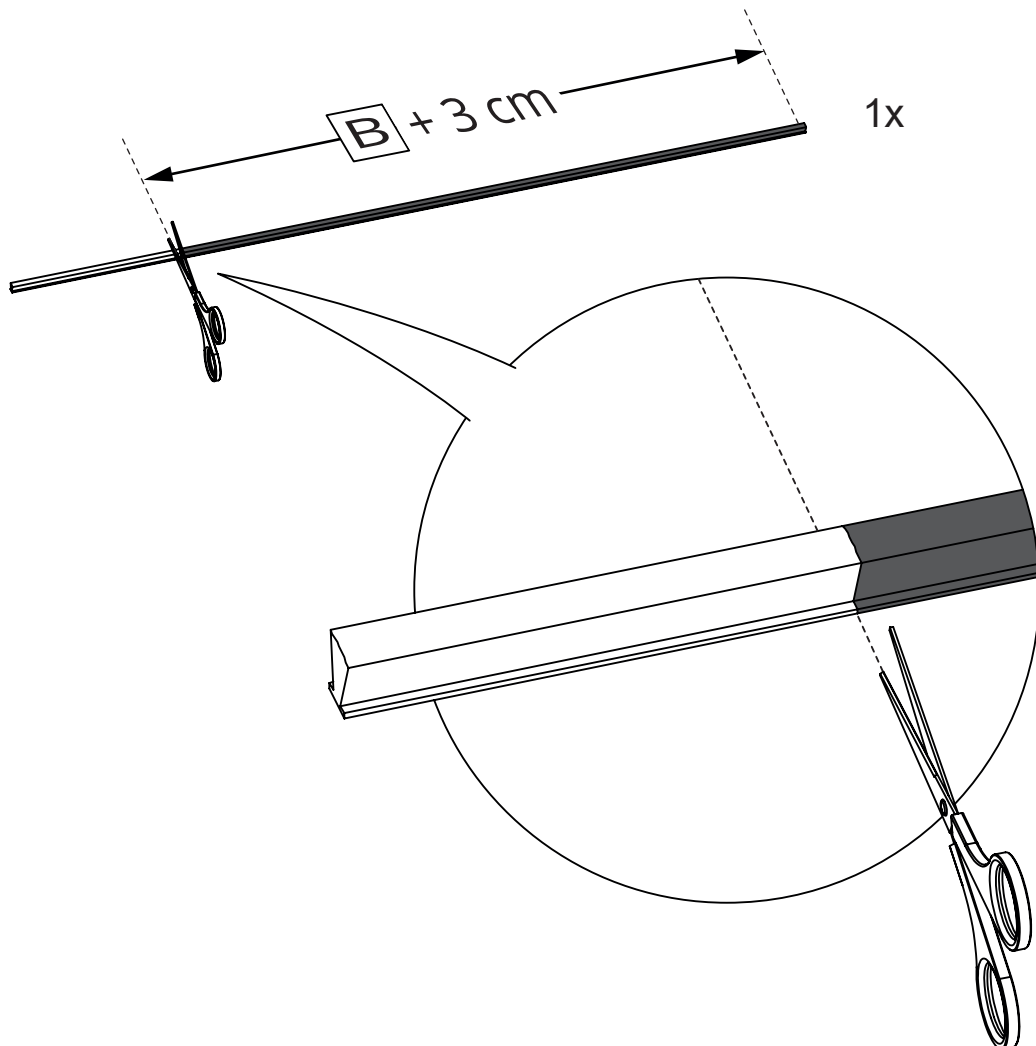
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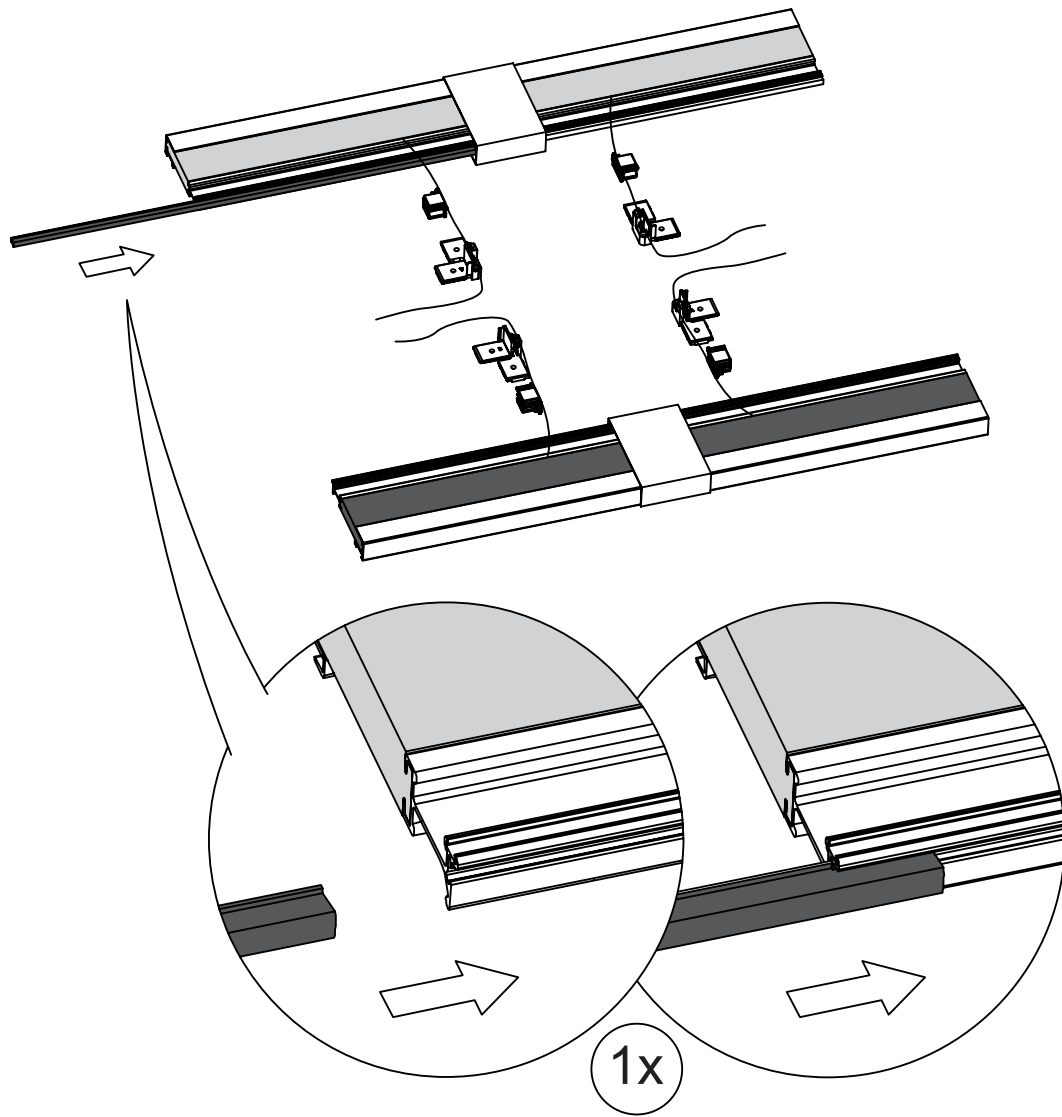
7.



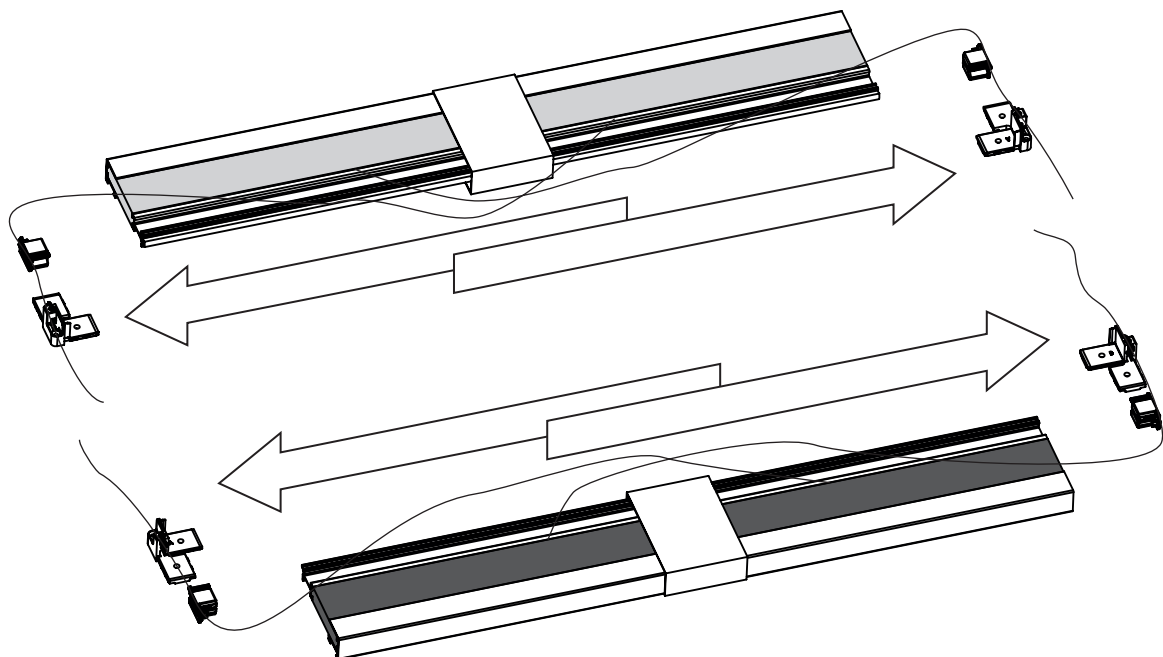
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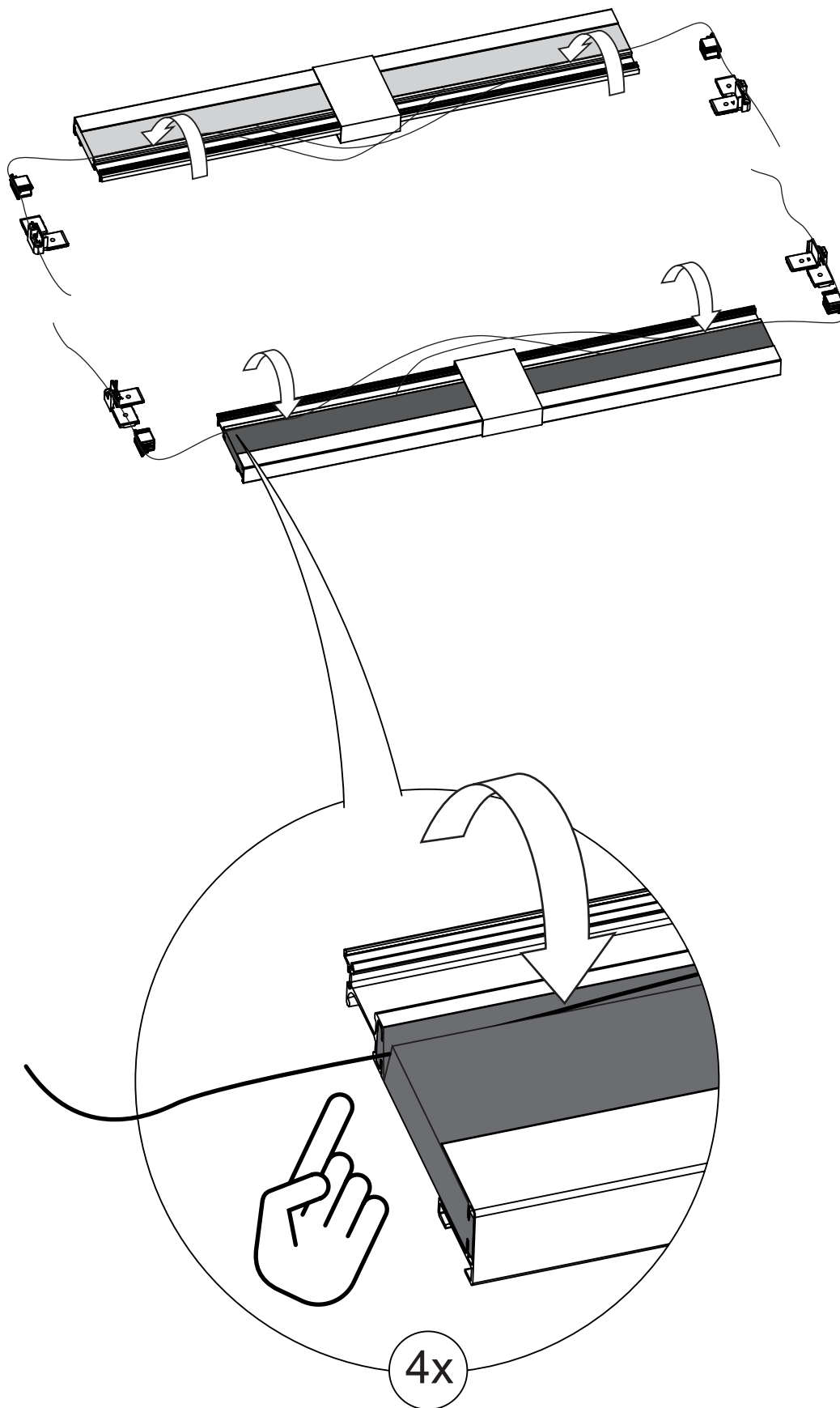


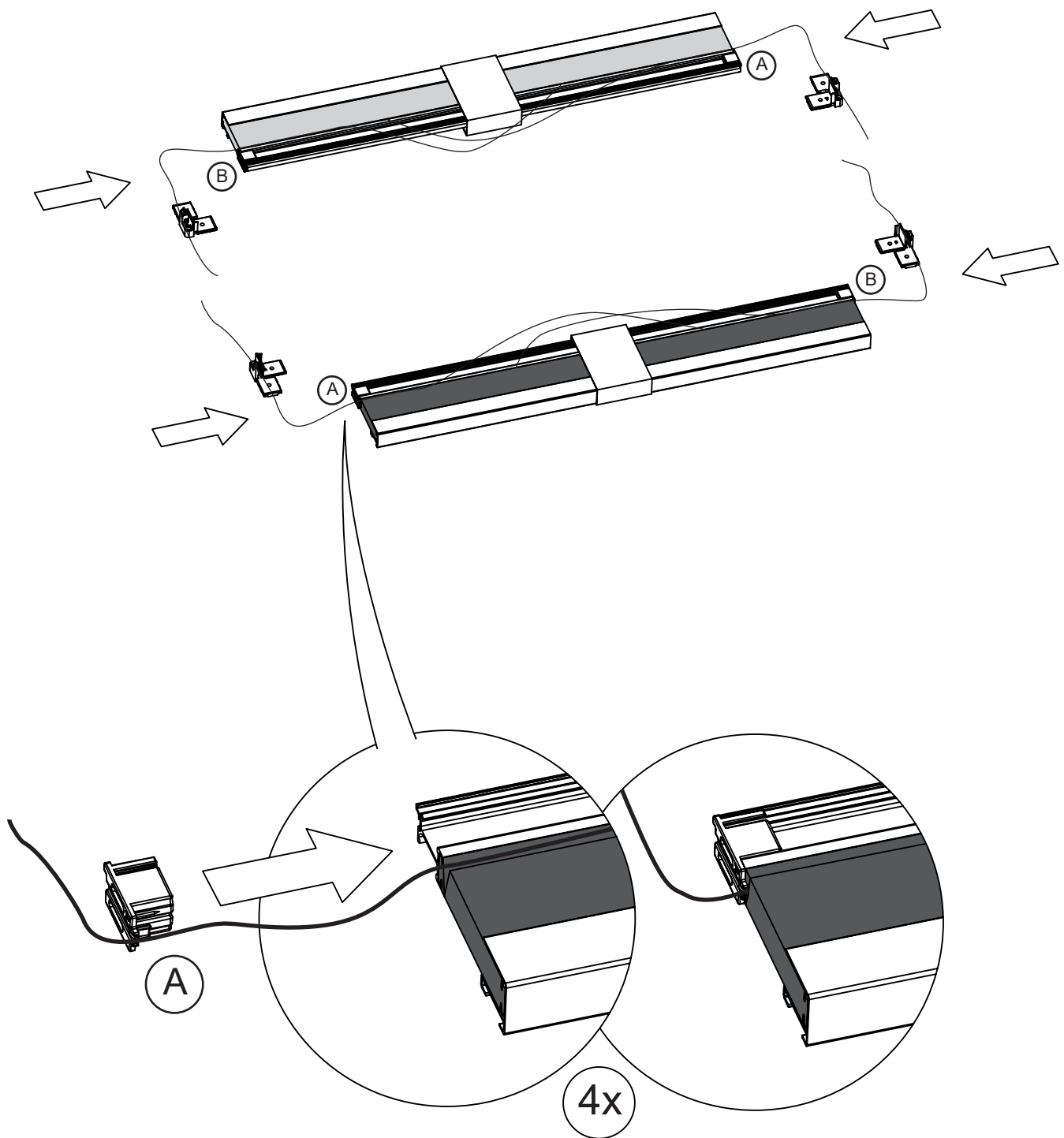
9.

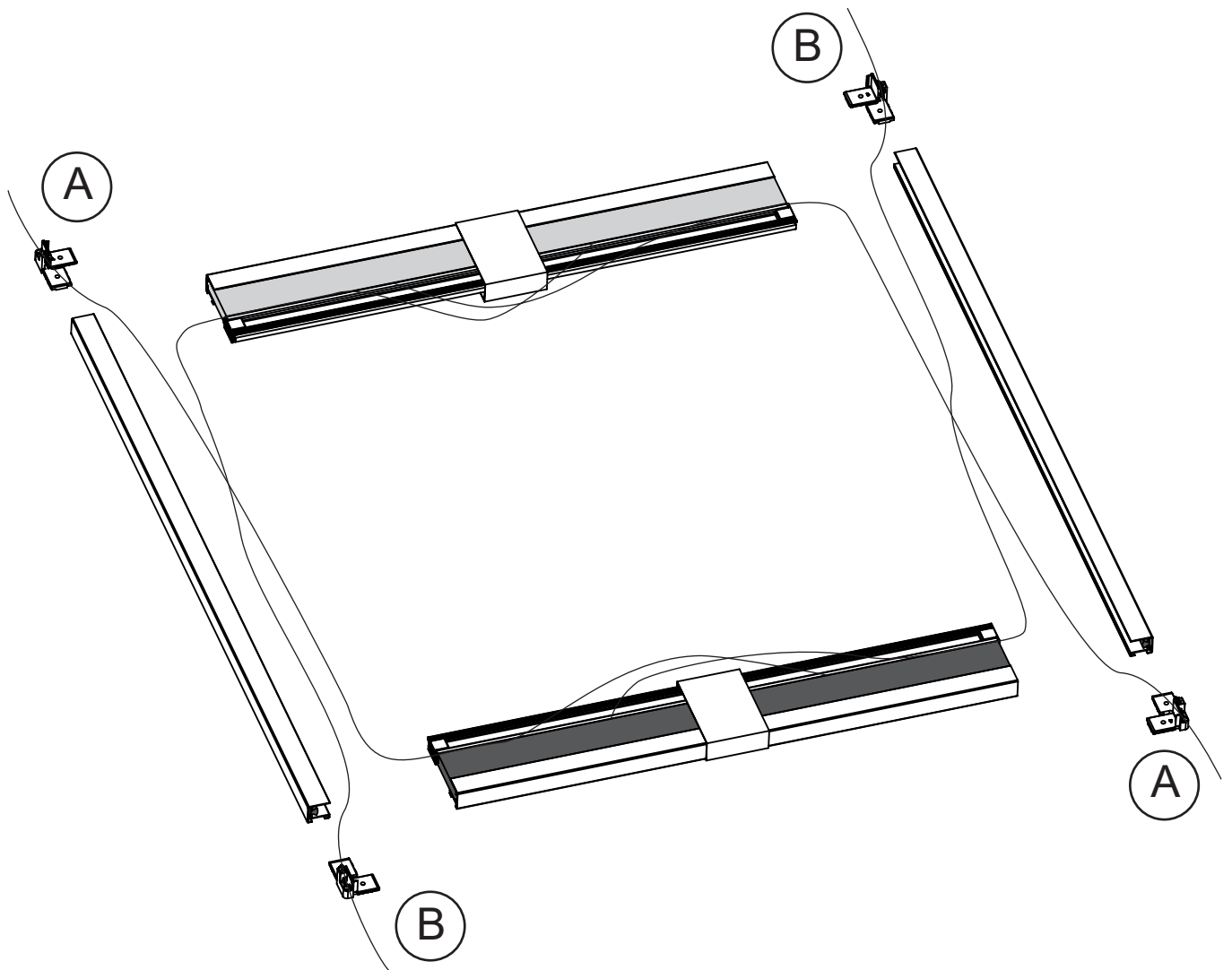


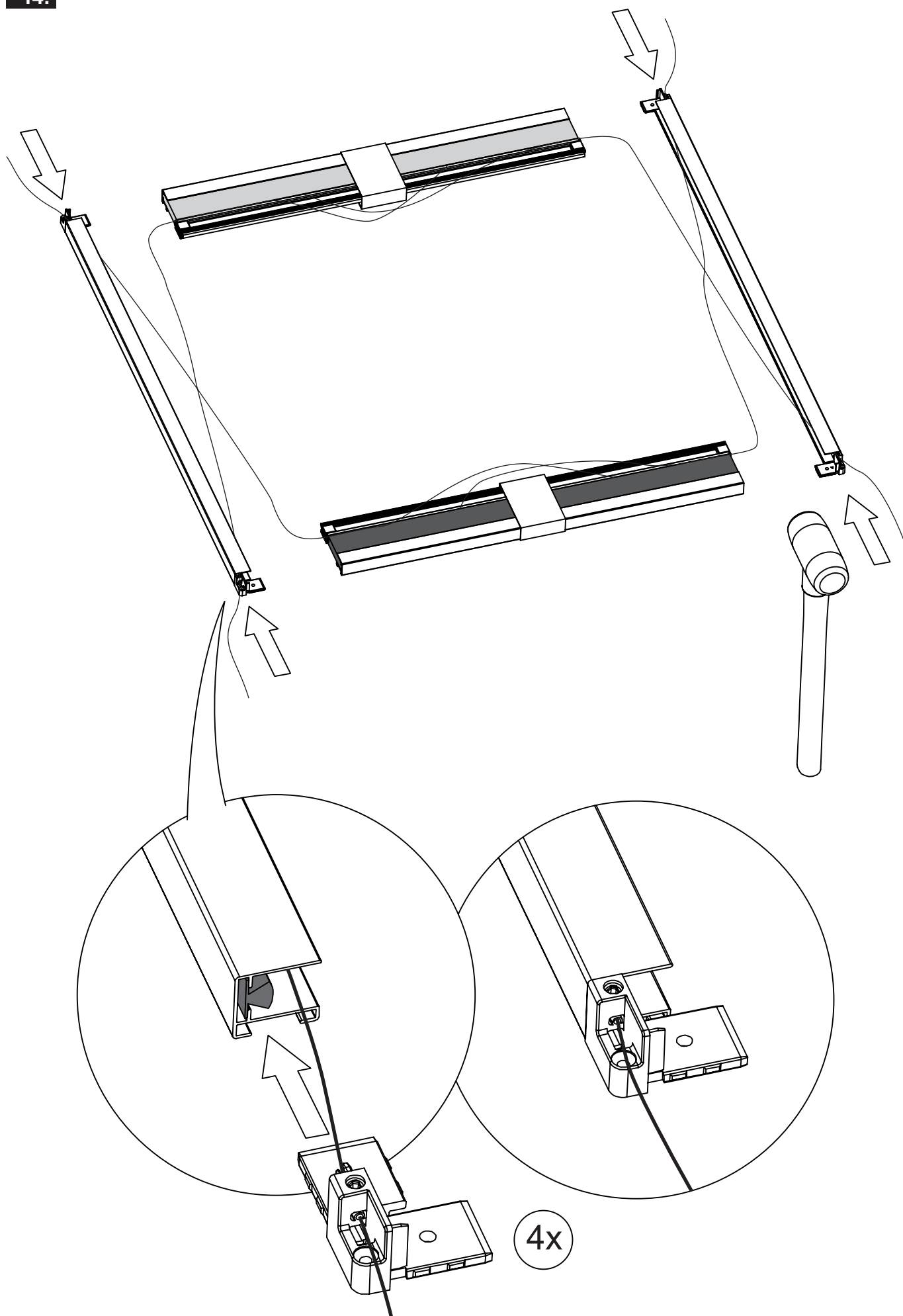
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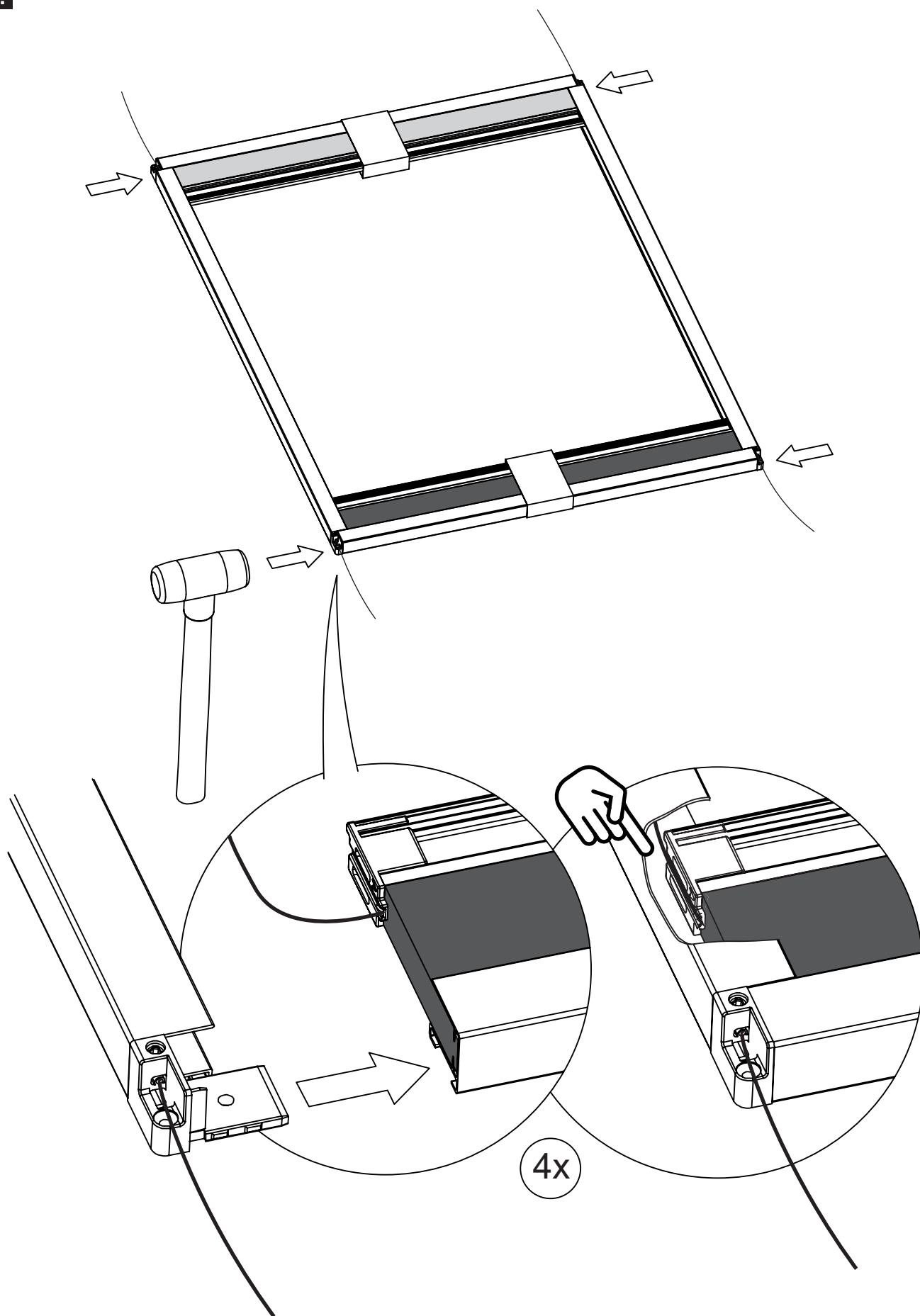


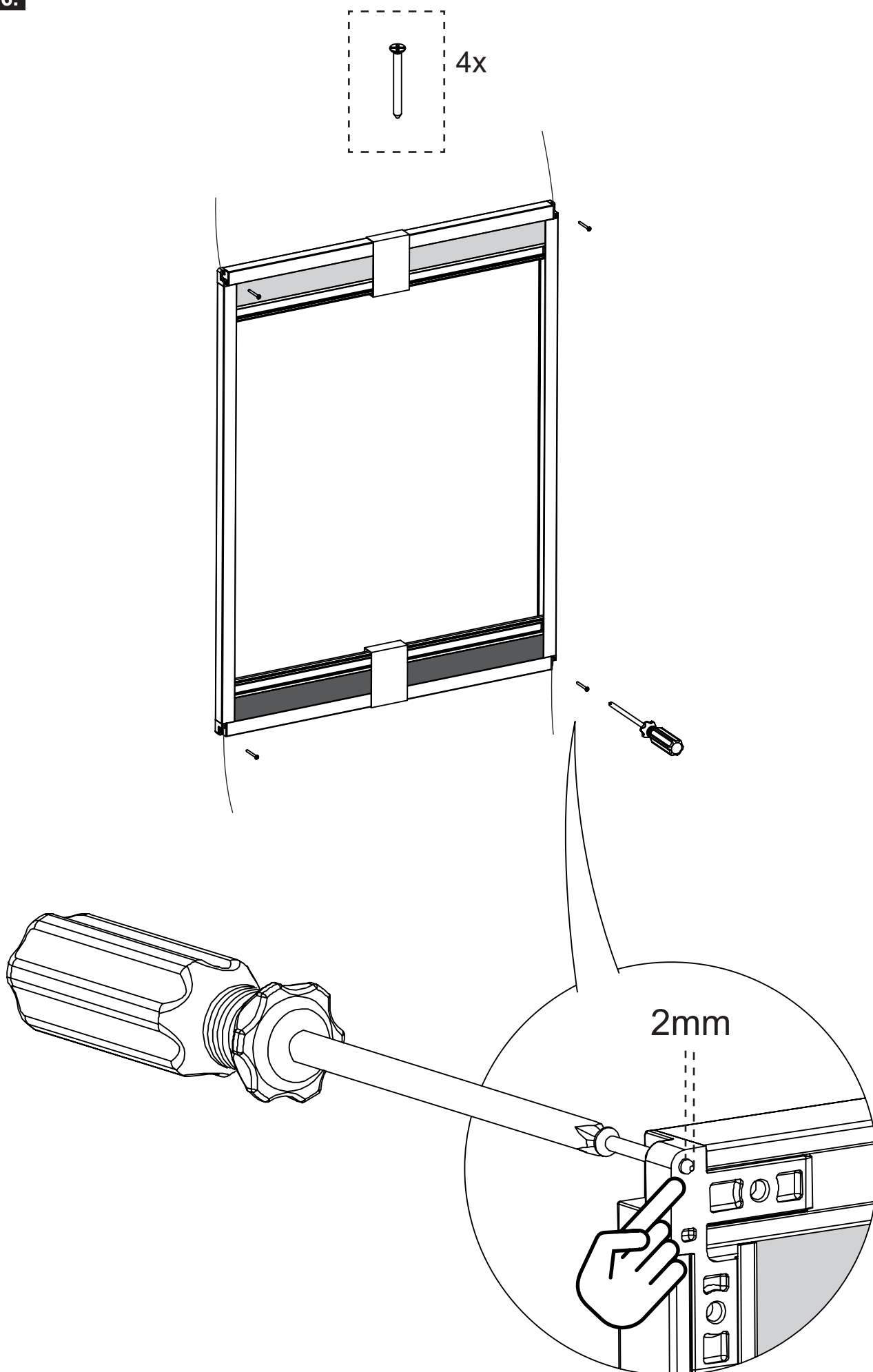


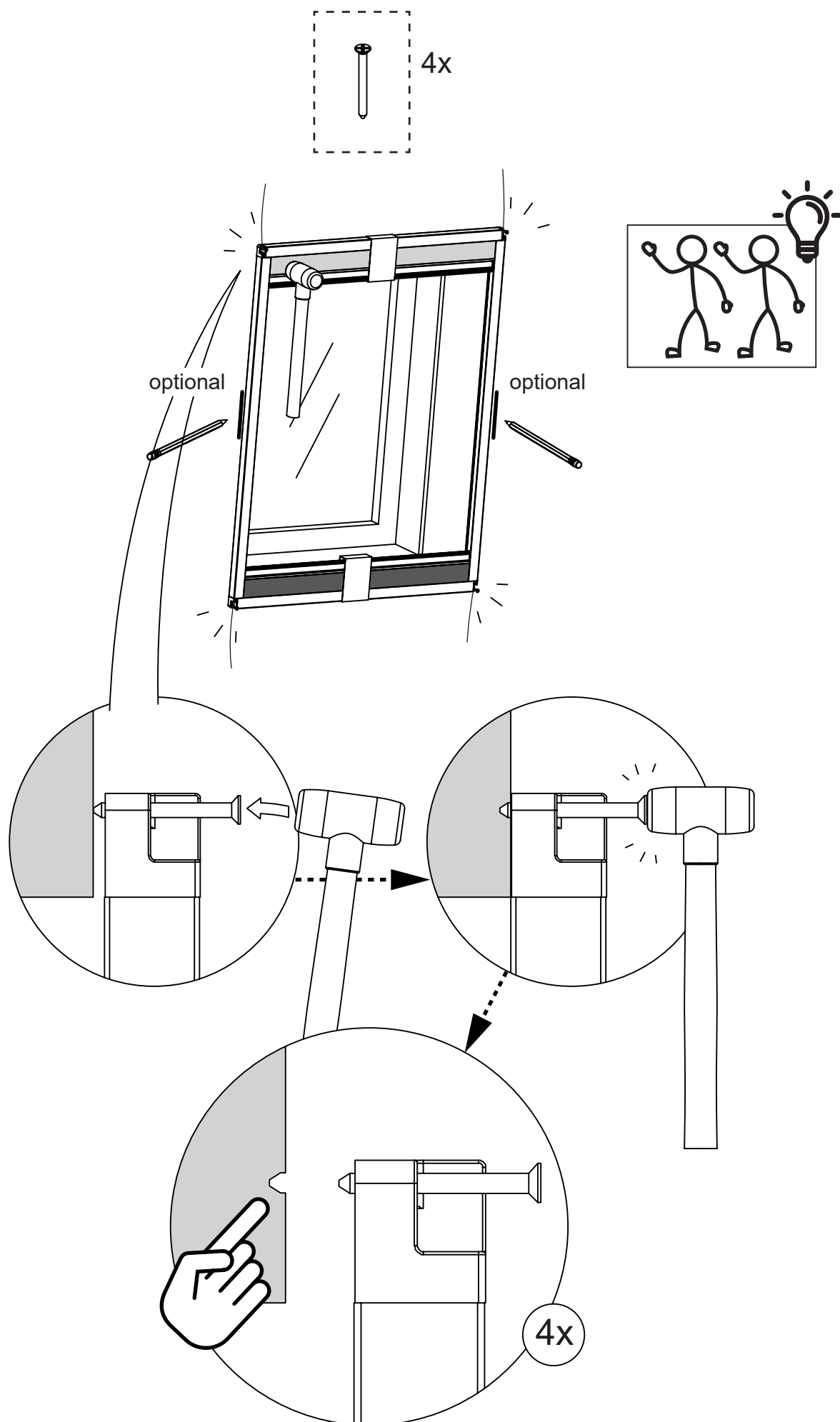




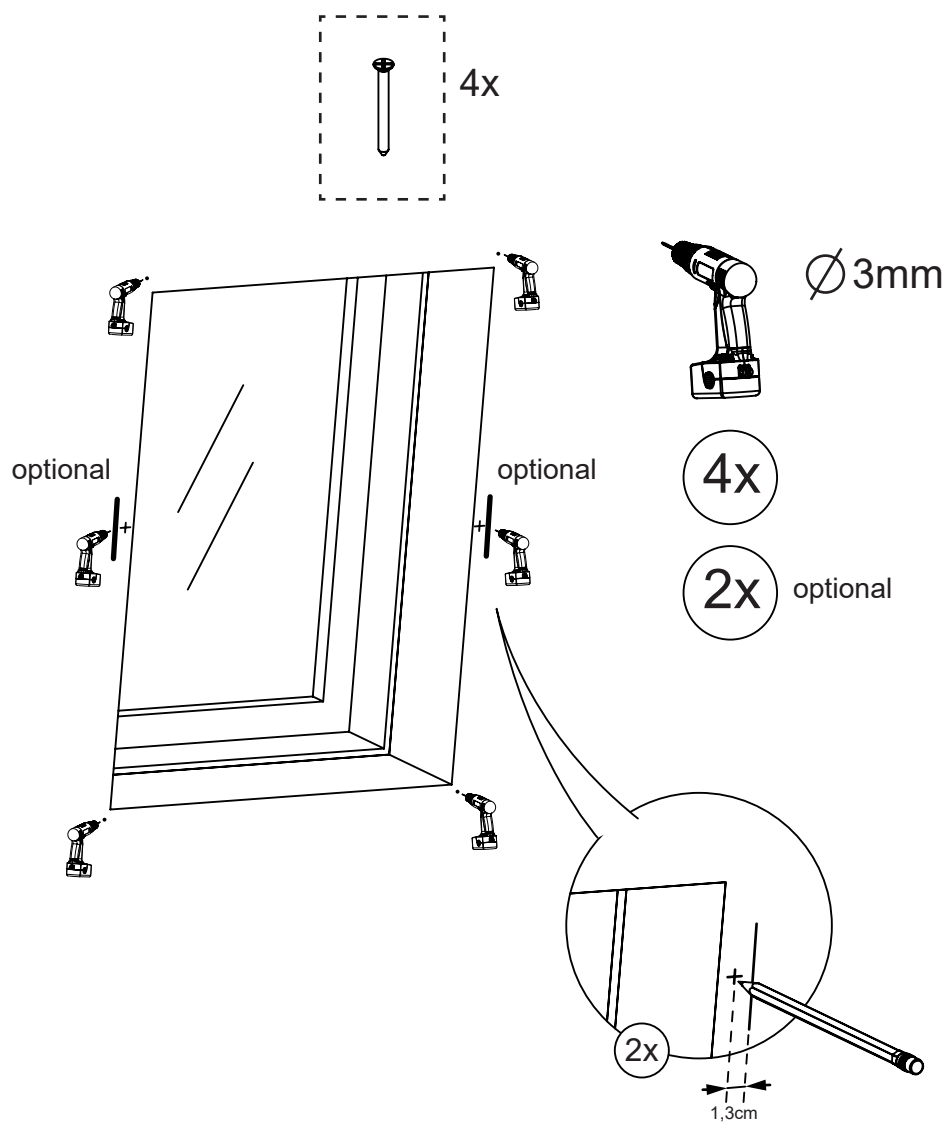




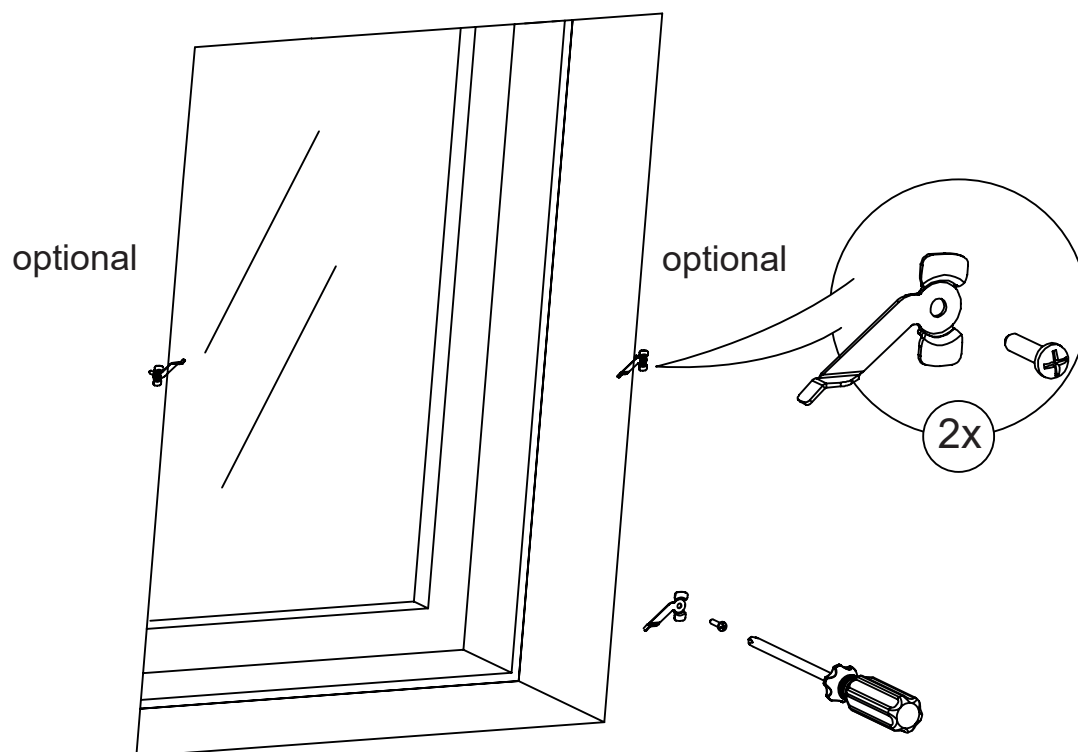




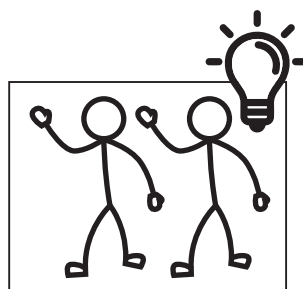
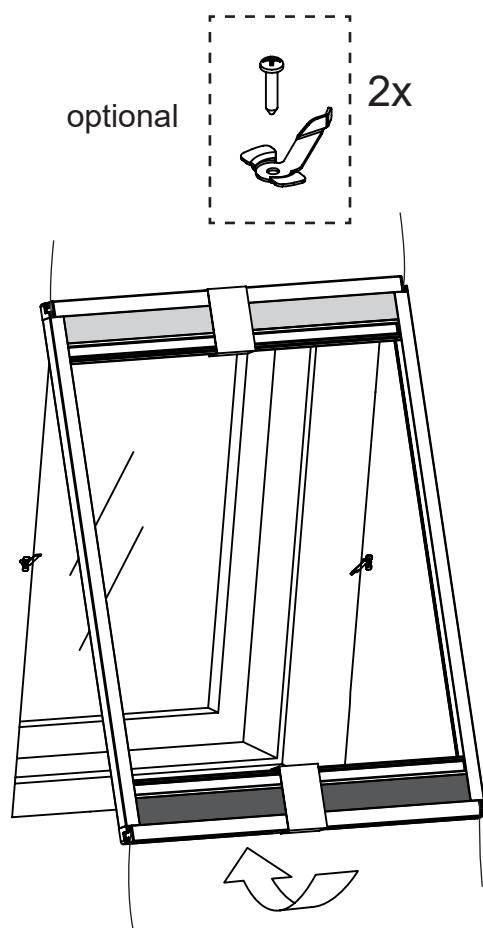
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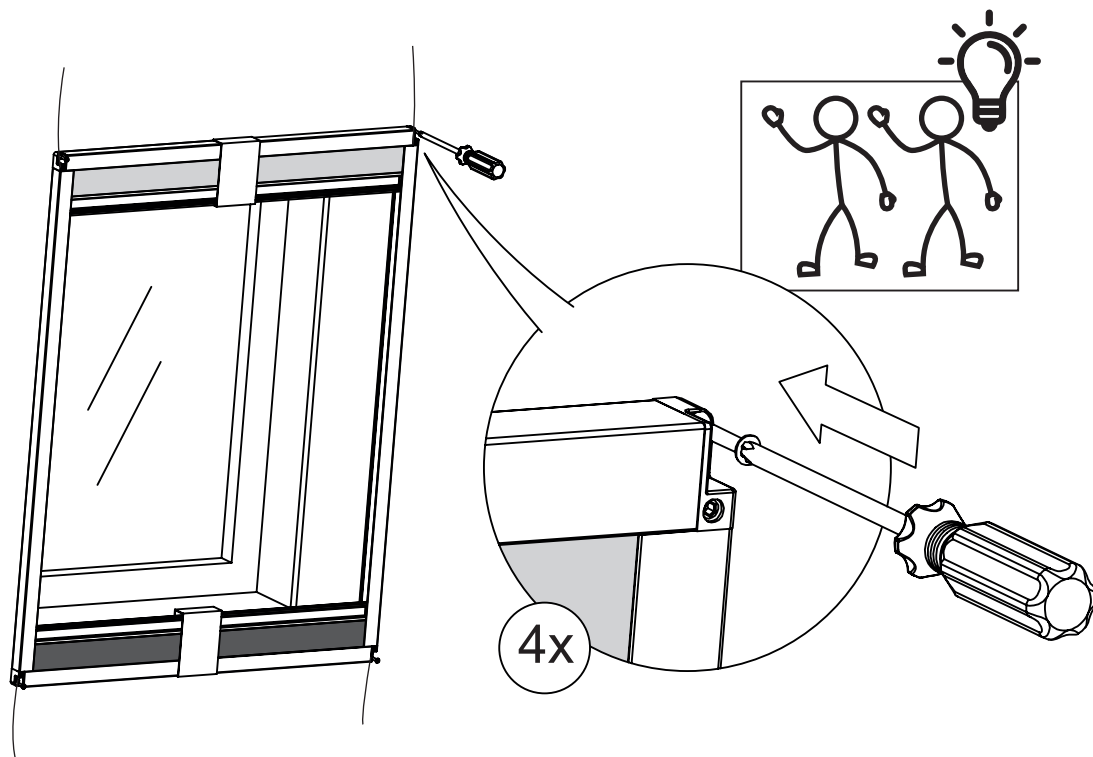
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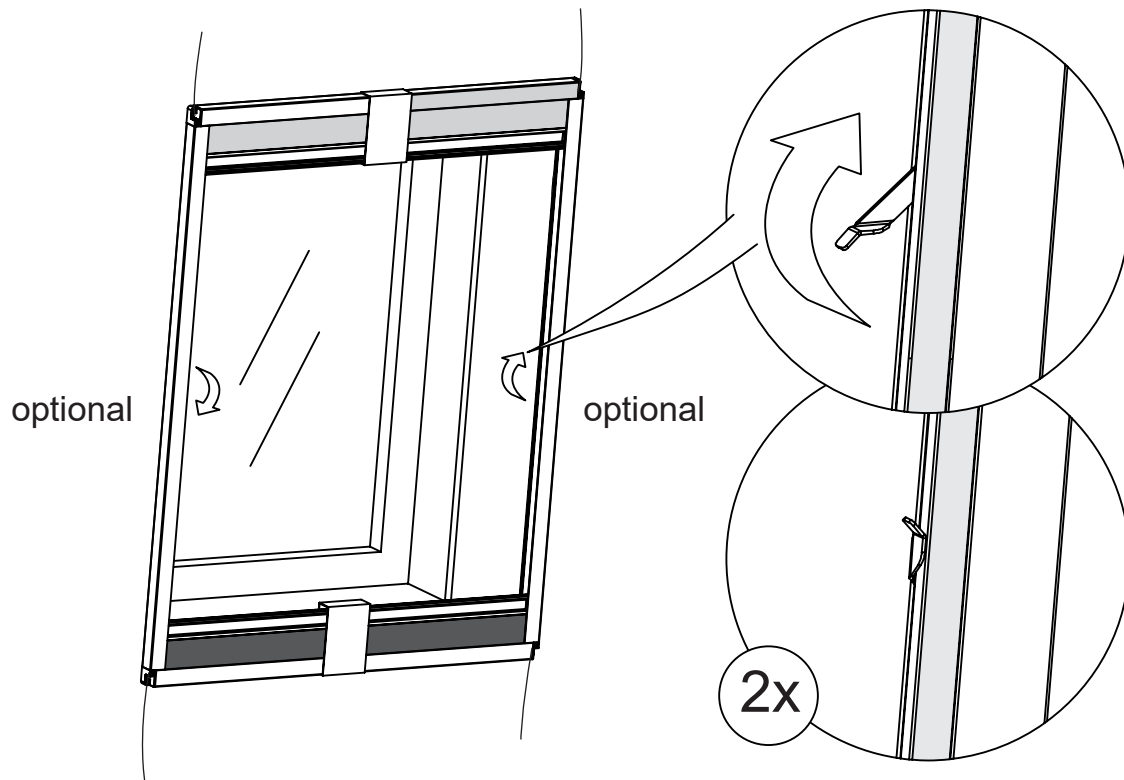
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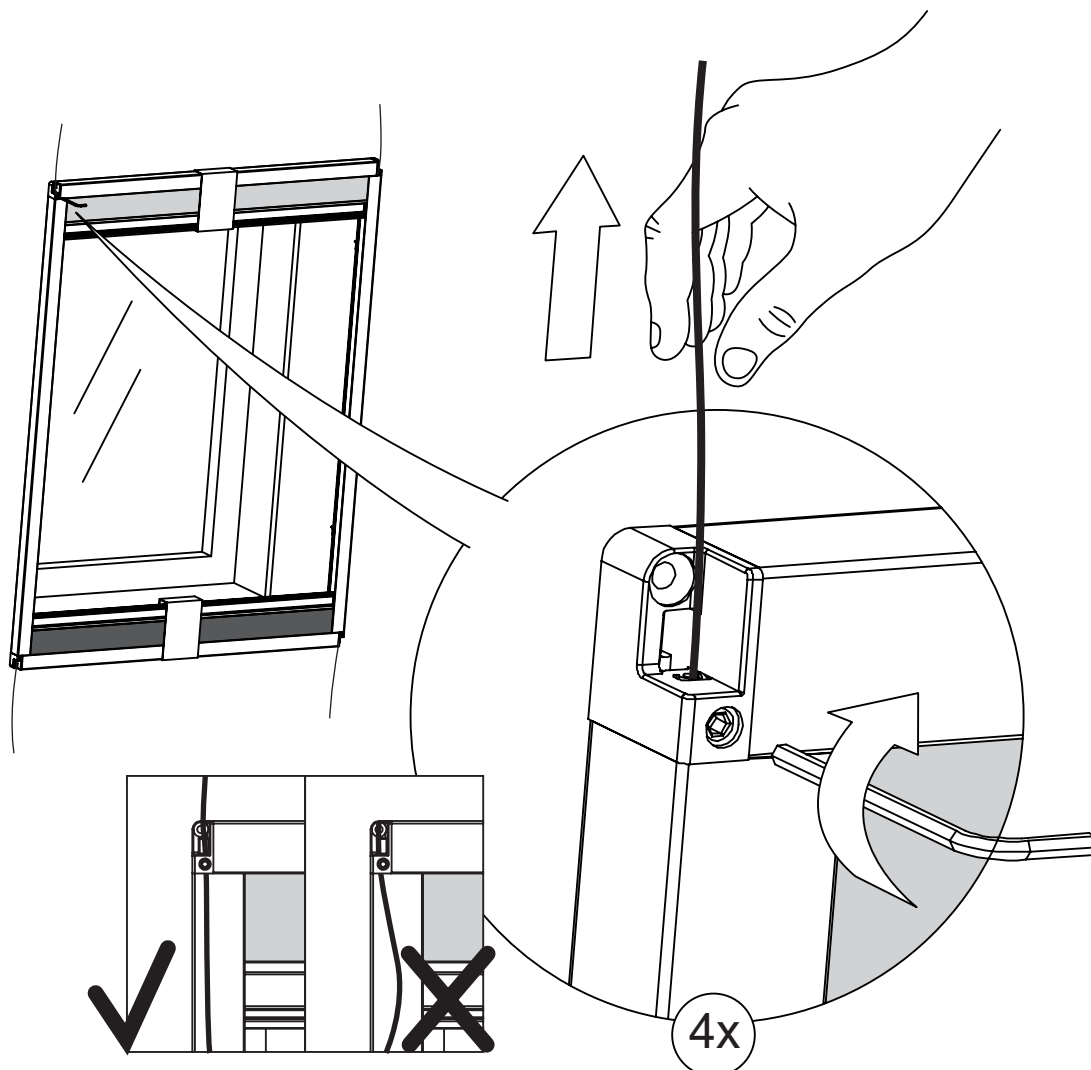
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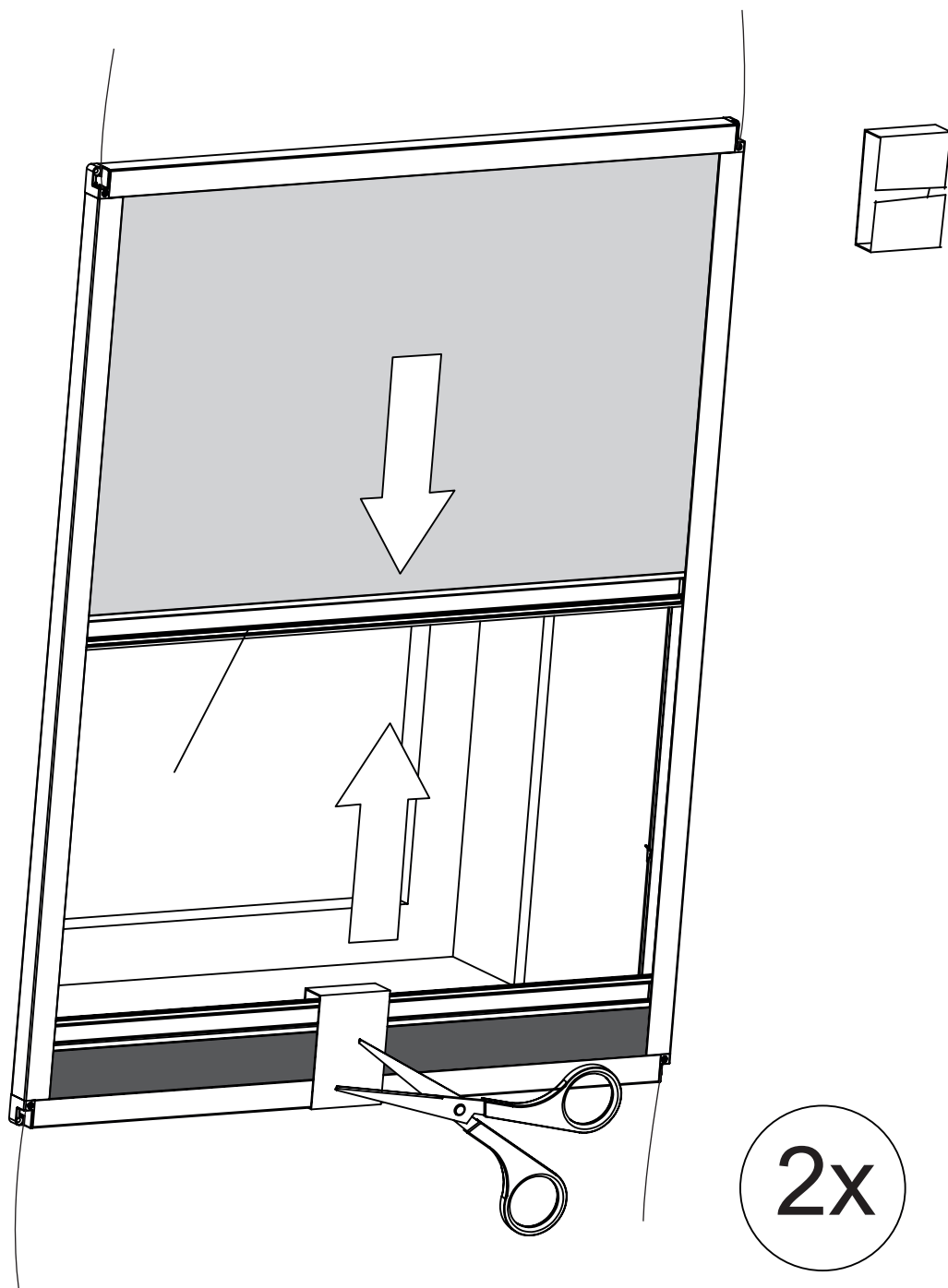


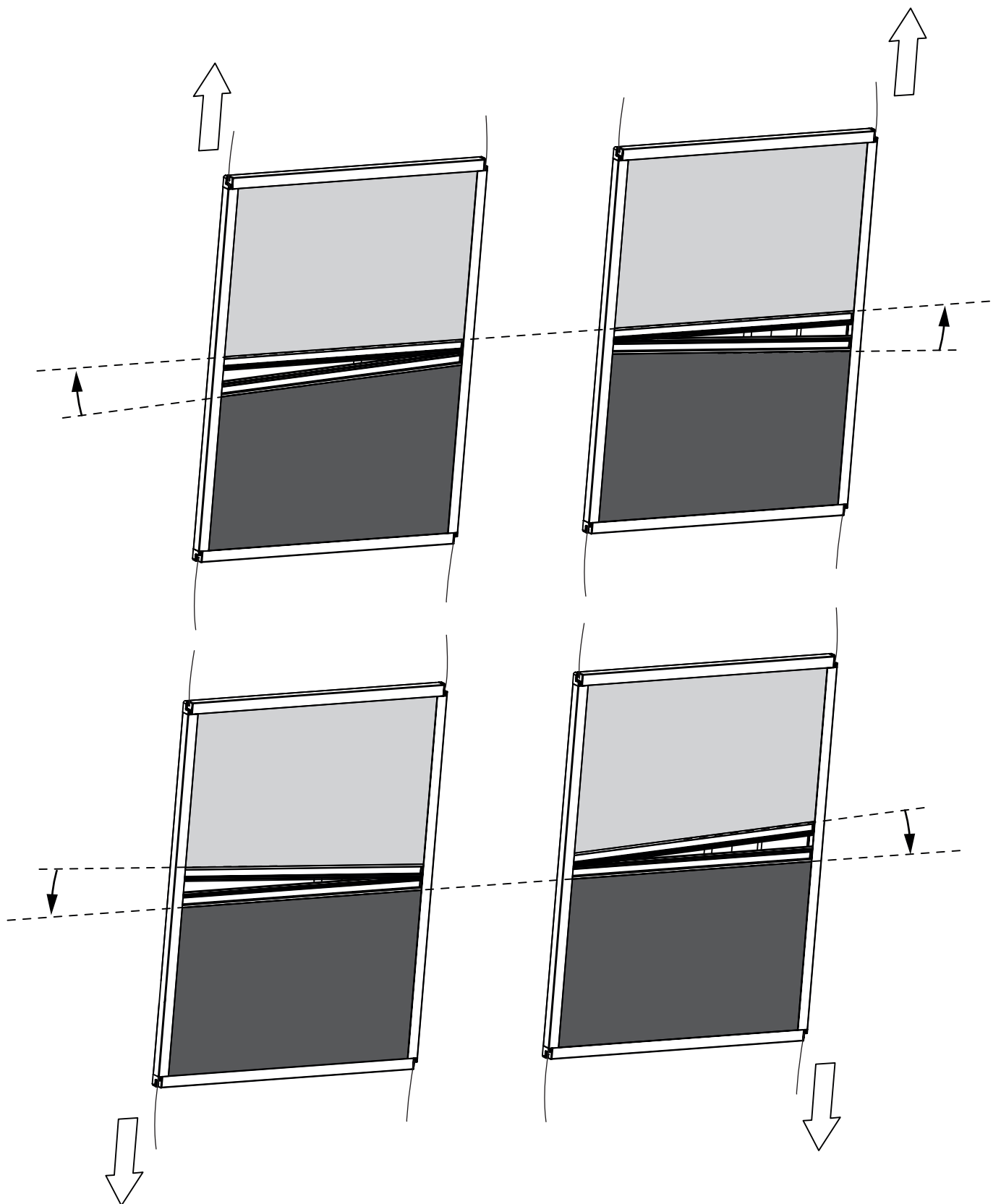
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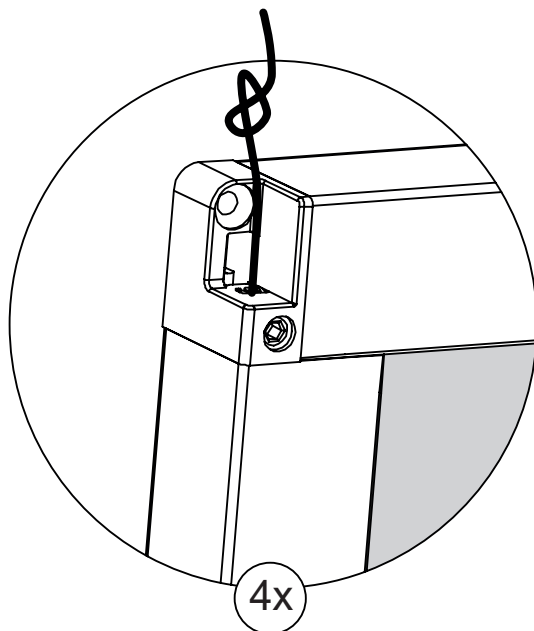
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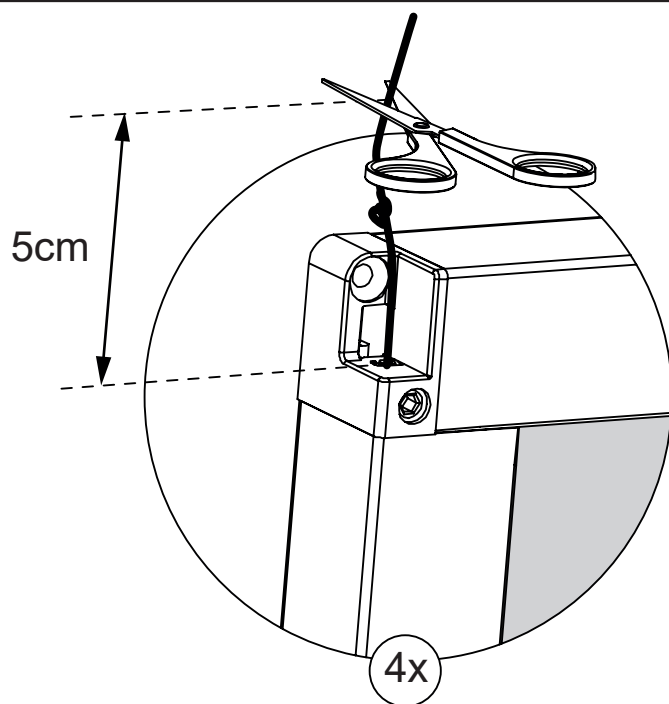




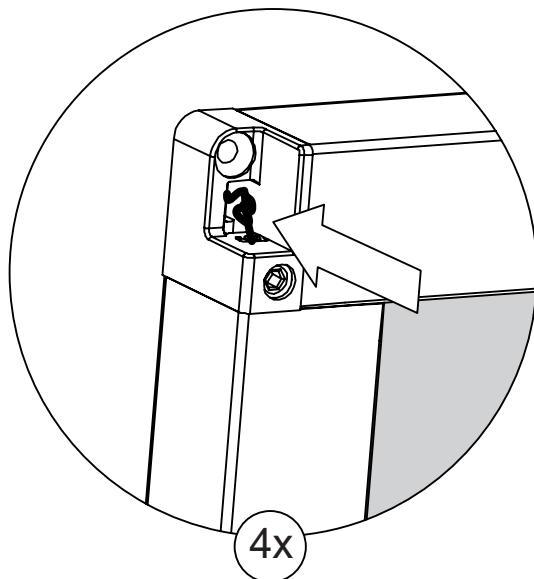
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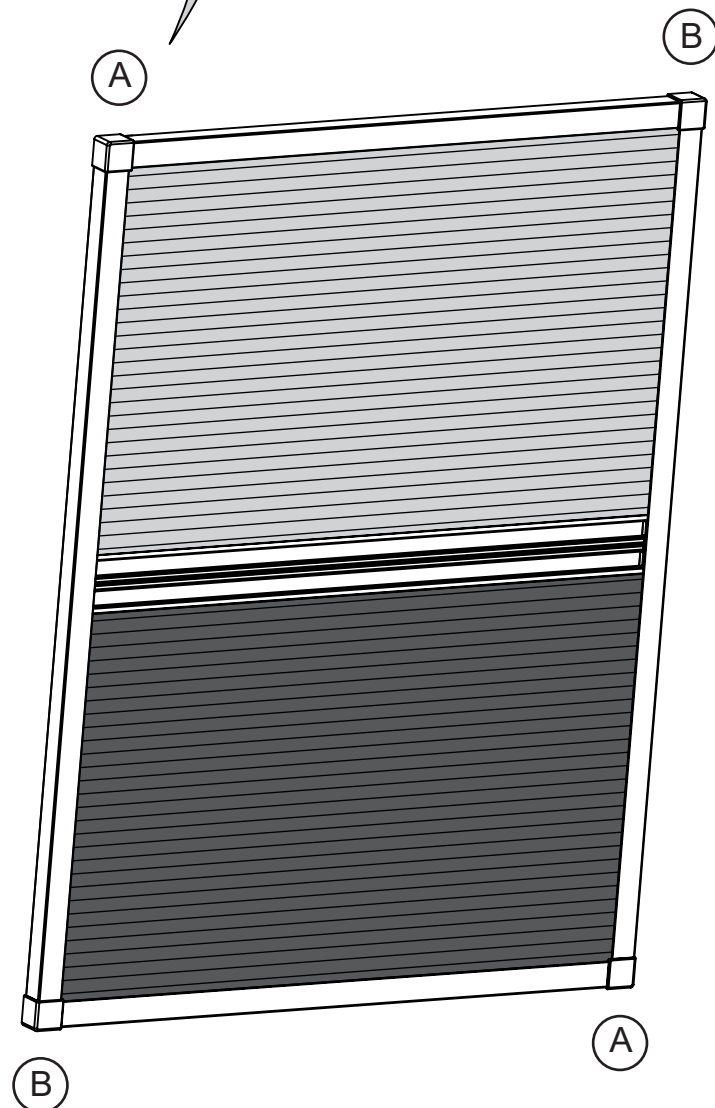
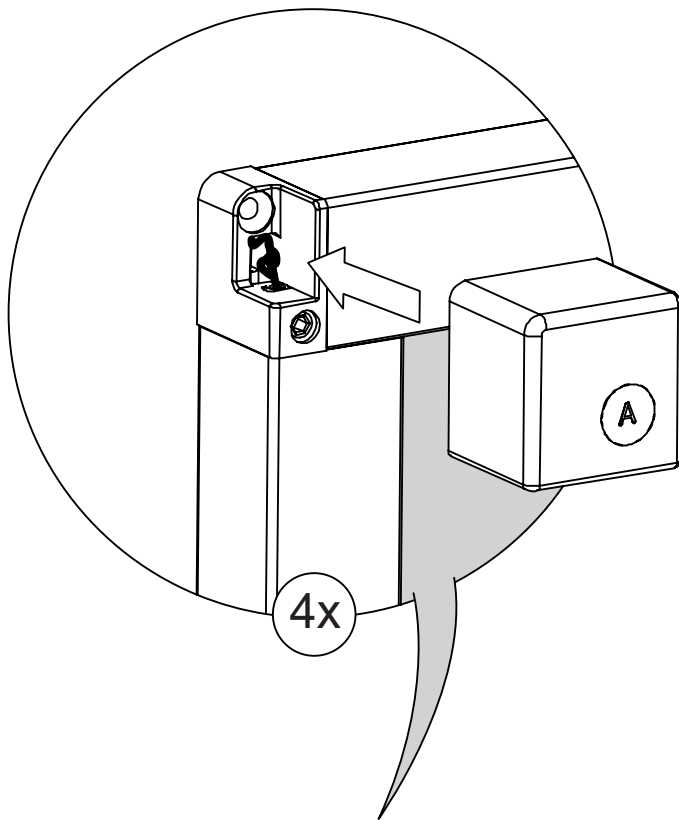


27.



28.







Alfred Schellenberg GmbH

An den Weiden 31
D-57078 Siegen
service.int@schellenberg.de
www.schellenberg.de