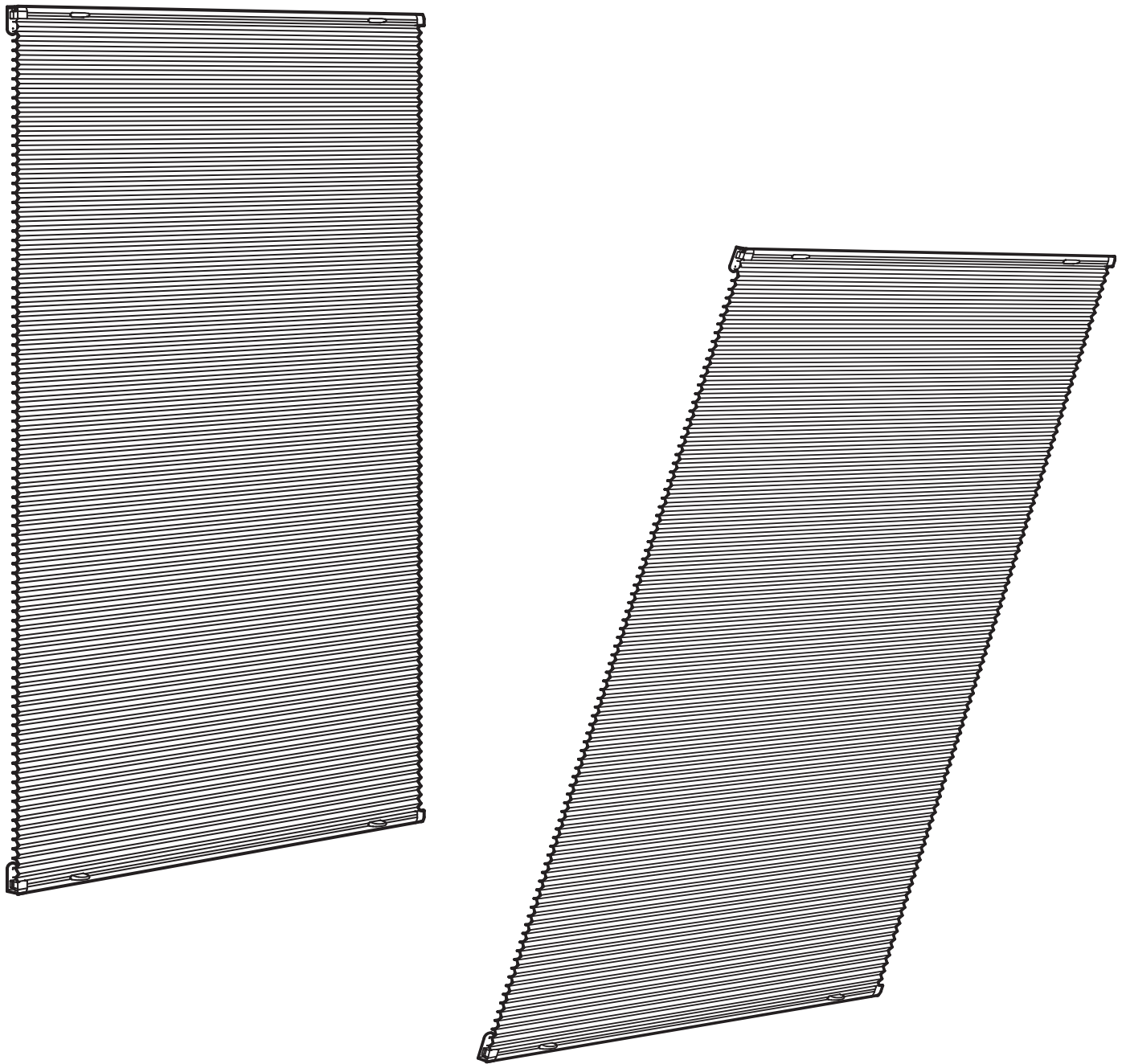


HORNVALLMO



Design and Quality
IKEA of Sweden

English

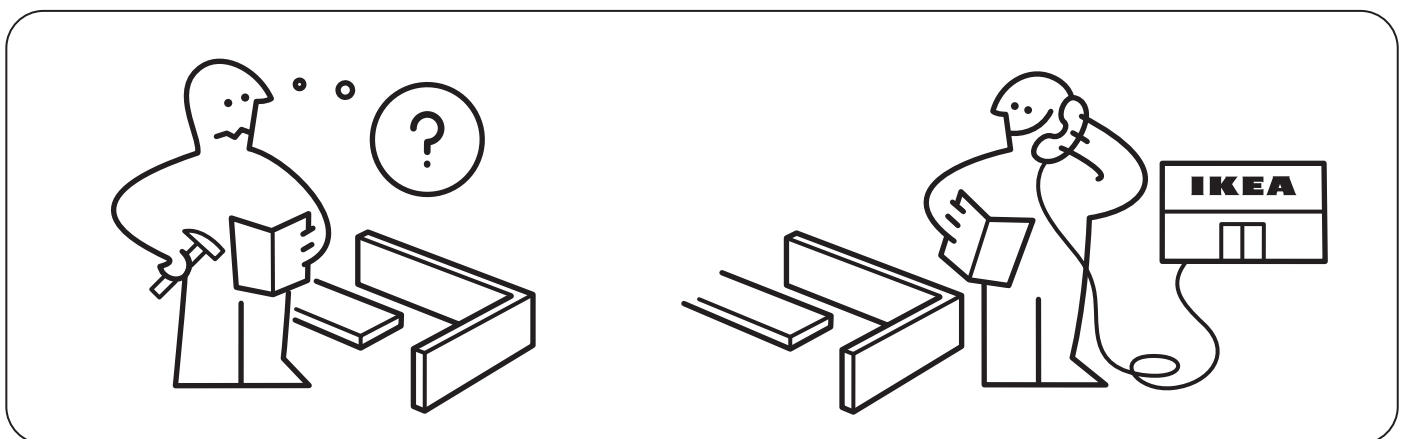
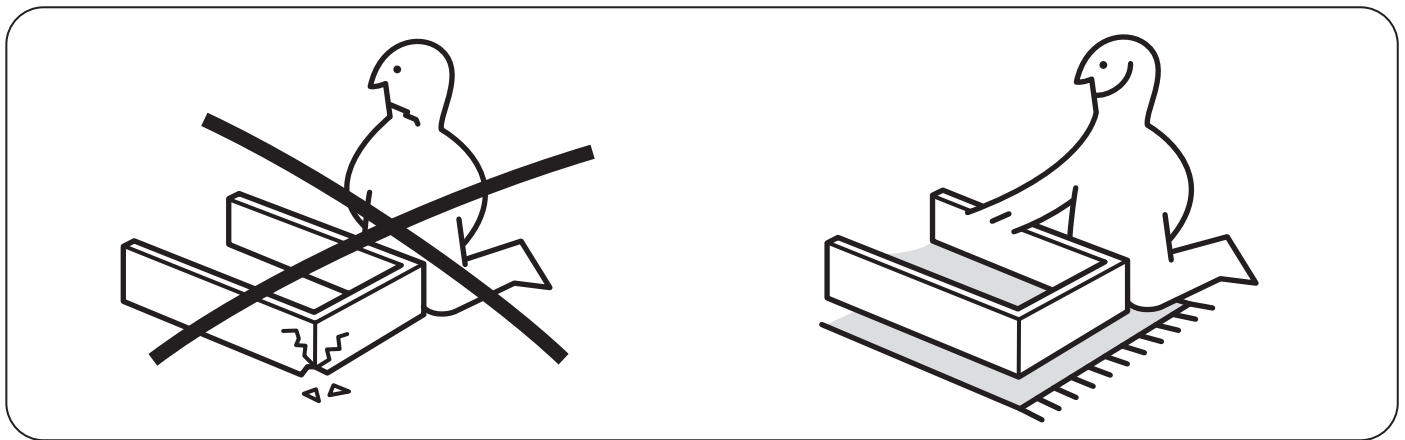
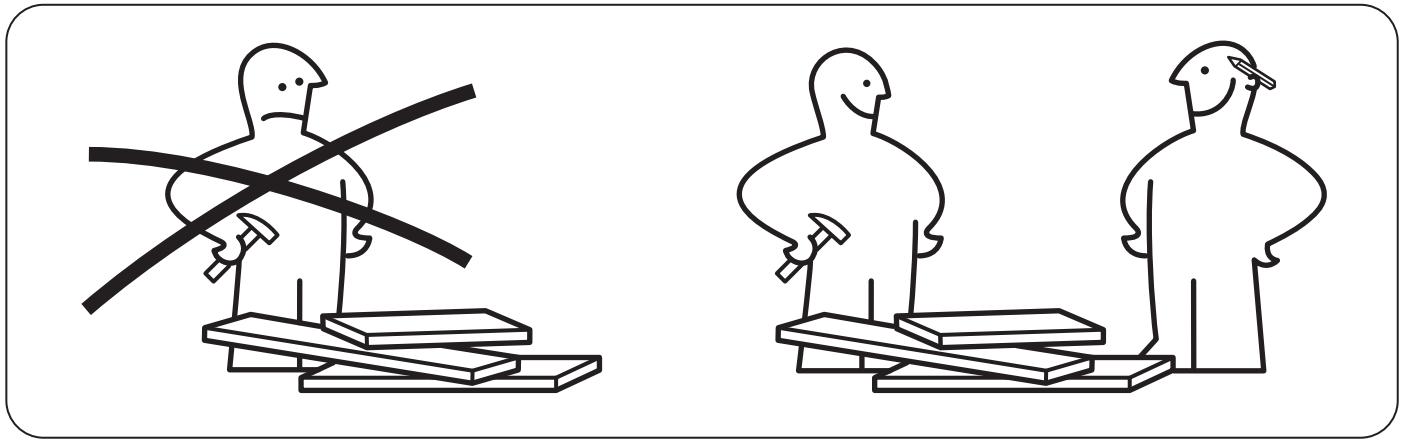
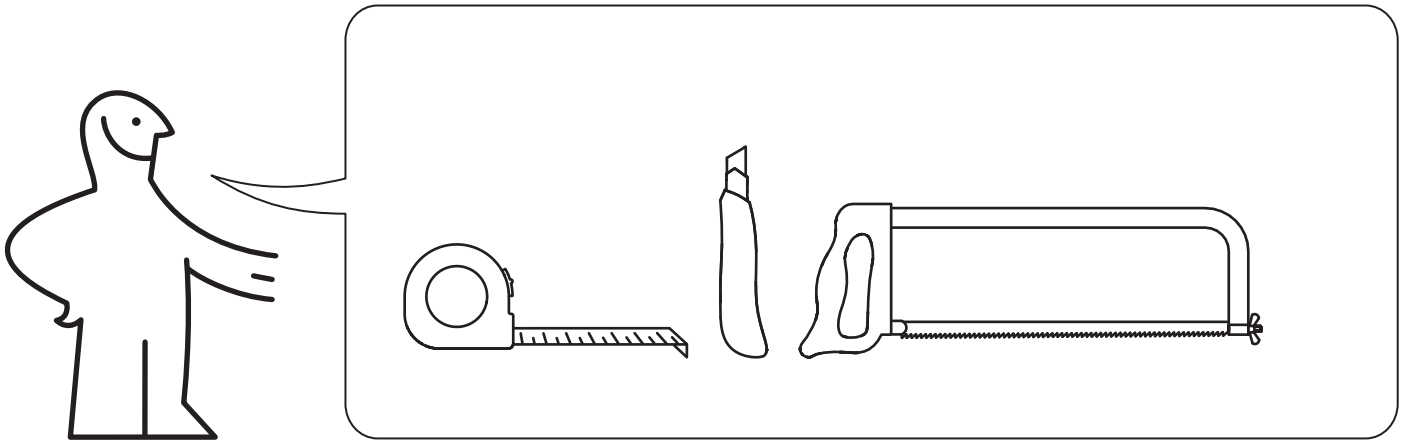
As wall materials vary, screws for fixing to wall are not included. For advice on suitable screw systems, contact your local specialised dealer.

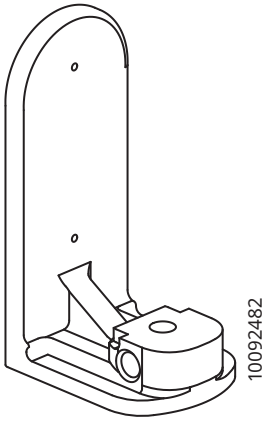
Français

Les vis et ferrures pour fixer le meuble/l'objet au mur ou au plafond ne sont pas incluses. Choisissez des vis et ferrures adaptées au matériau de votre mur. En cas de doute, demandez conseil à un vendeur spécialisé.

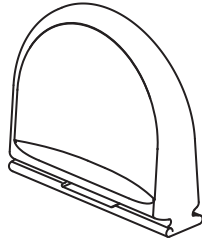
Español

Como hay tantos tipos de paredes, no se incluyen los tornillos para el montaje en la pared. Para recomendaciones sobre sistemas adecuados, ponte en contacto con un especialista.

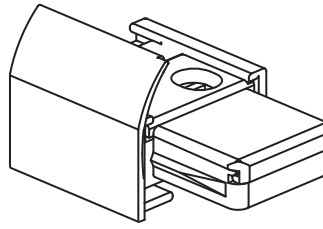




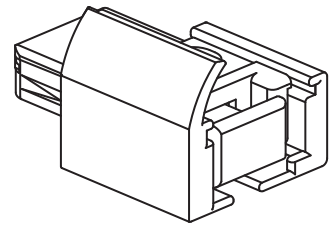
4x



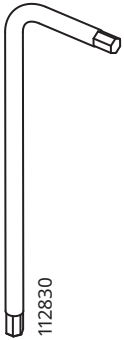
4x



1x

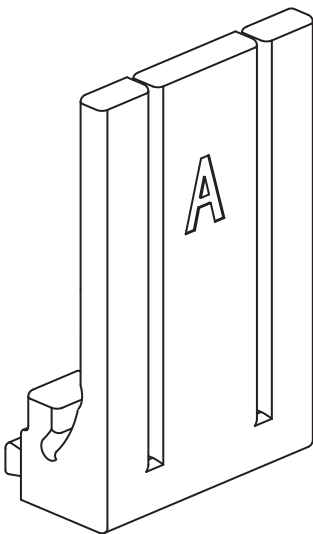


1x

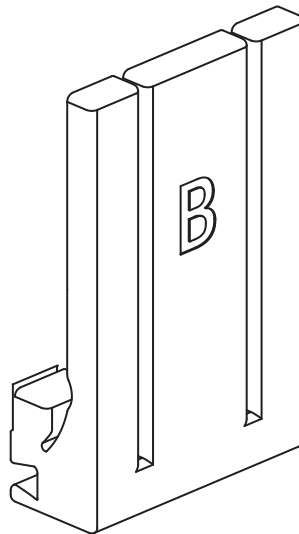


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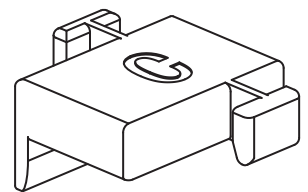
2x



1x

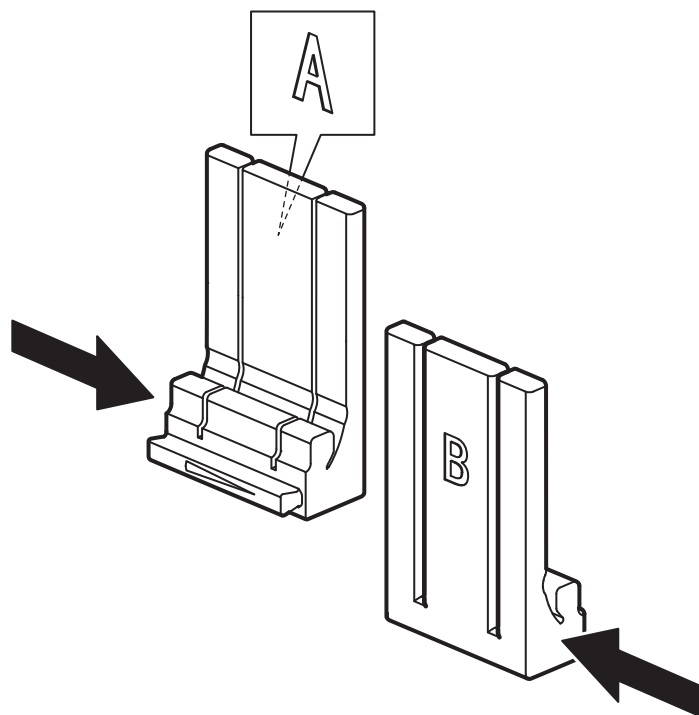


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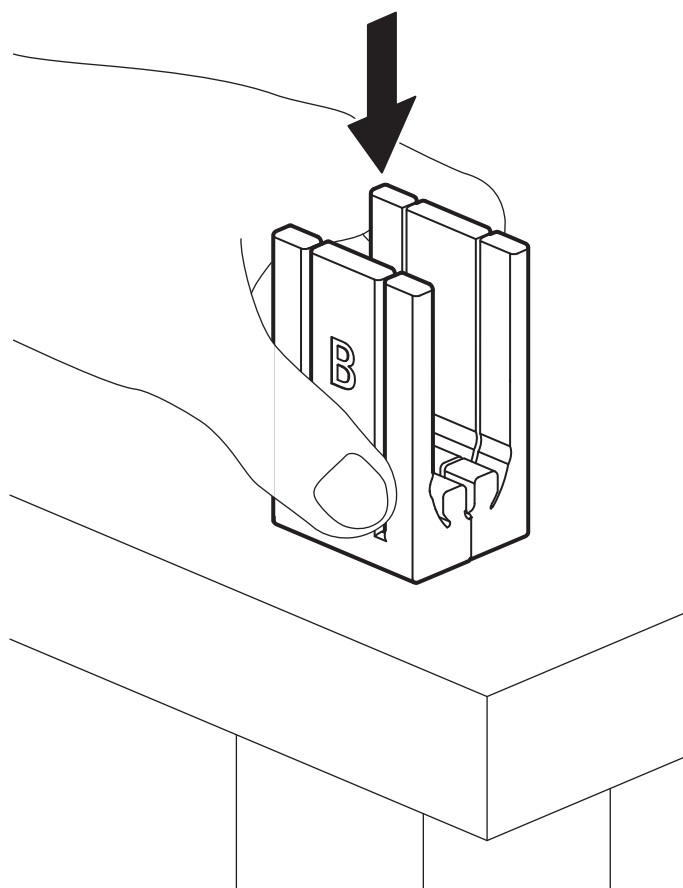
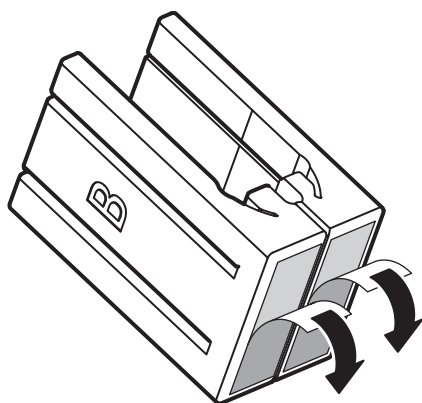


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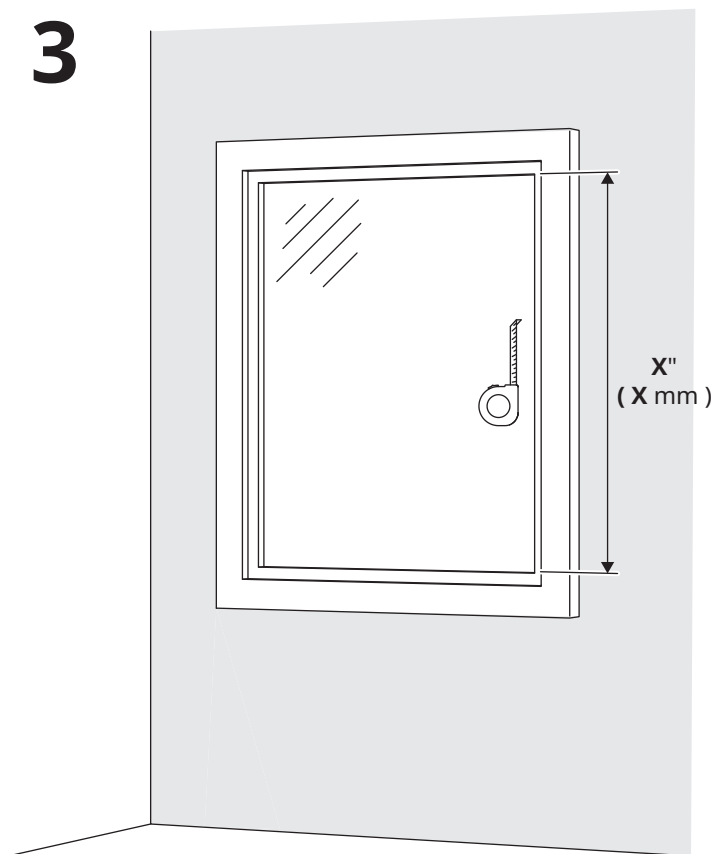
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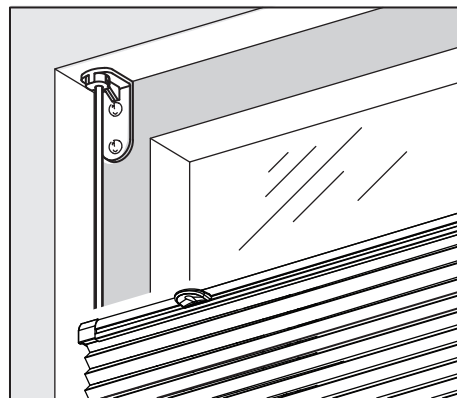
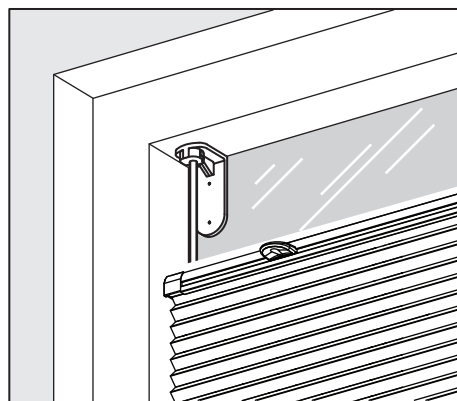
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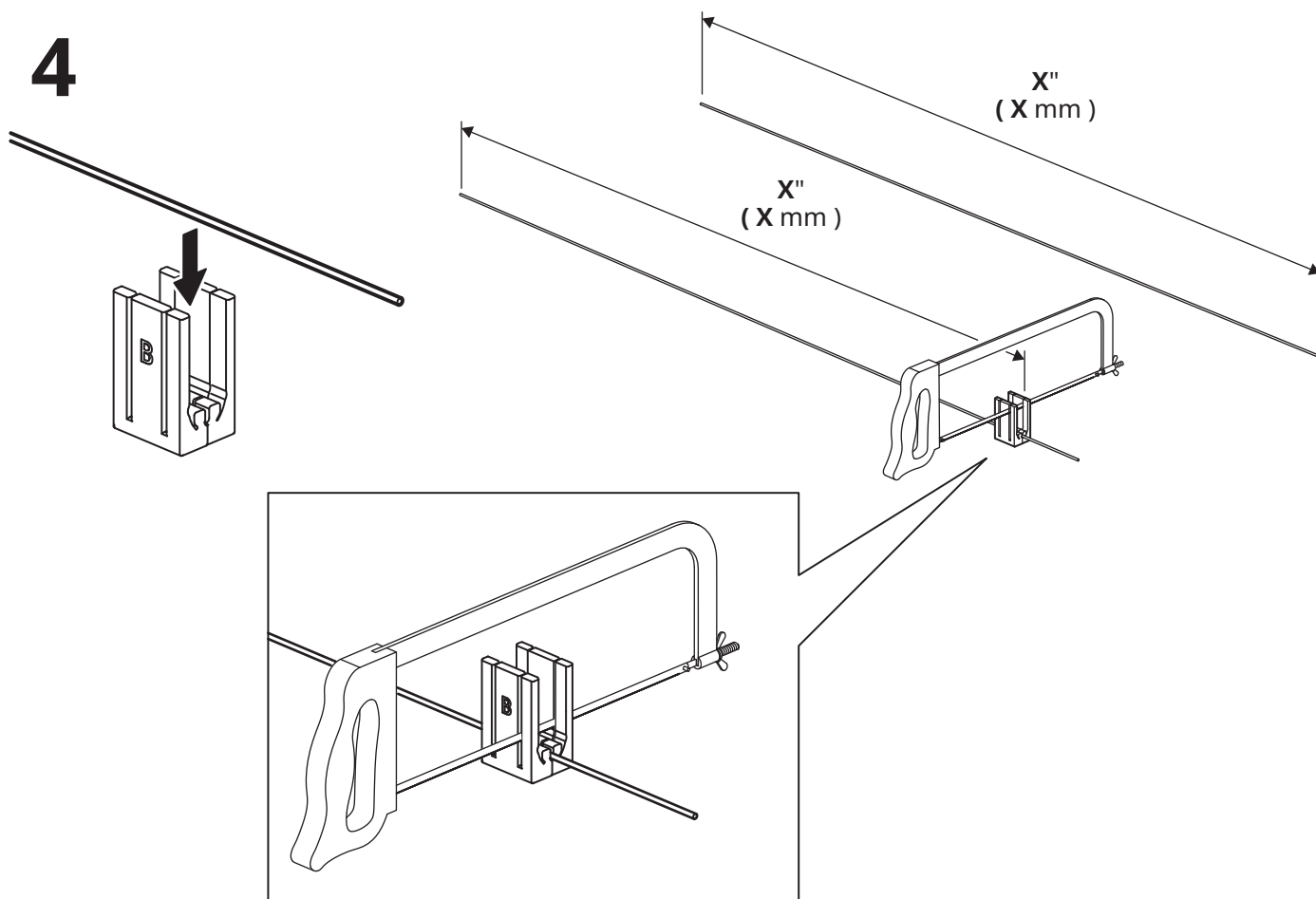
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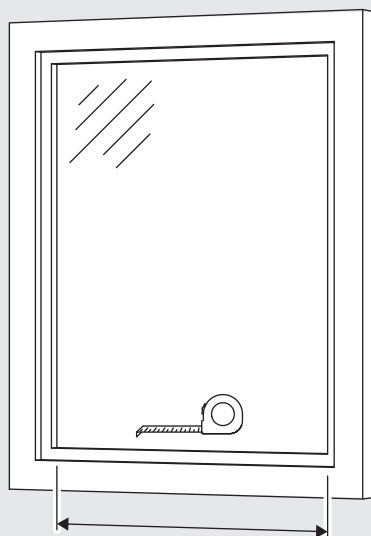
i



4



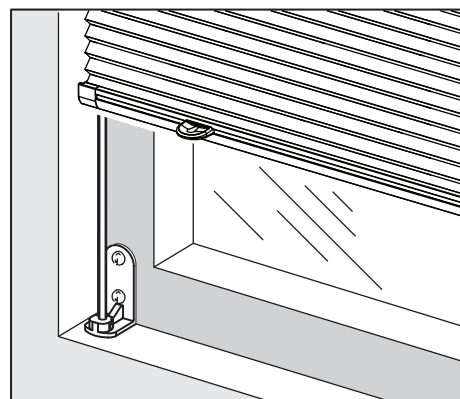
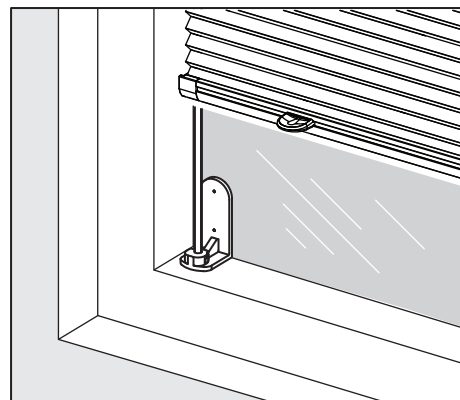
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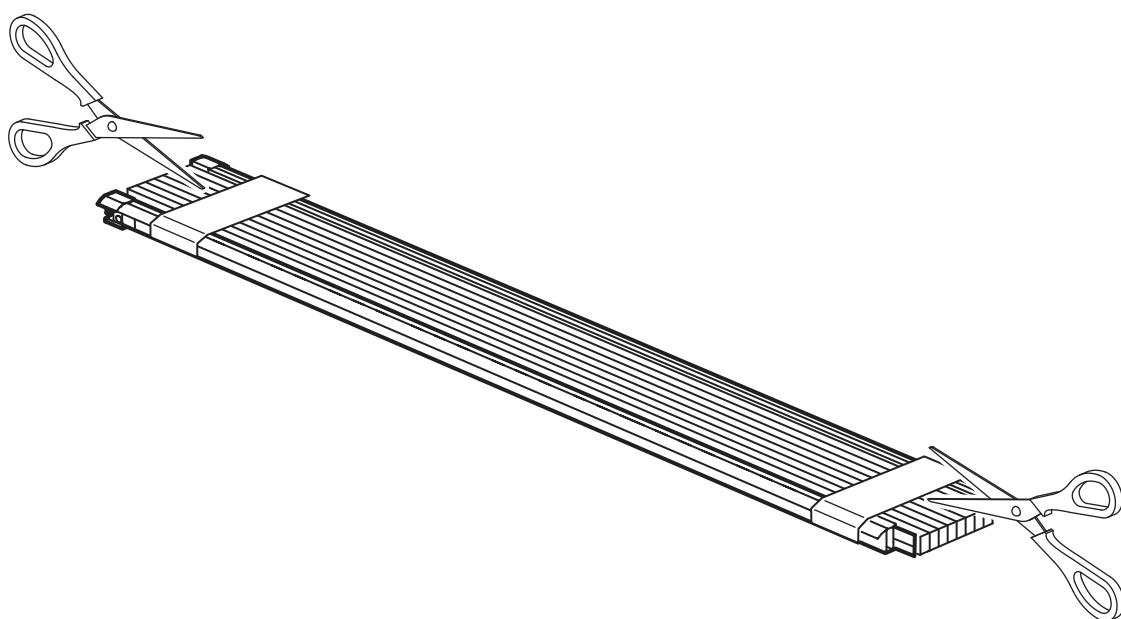
$$X'' = w$$

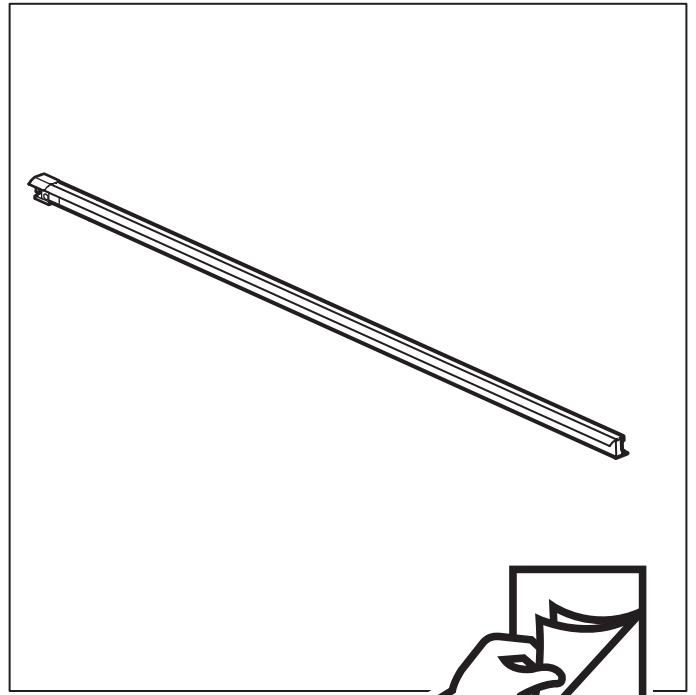
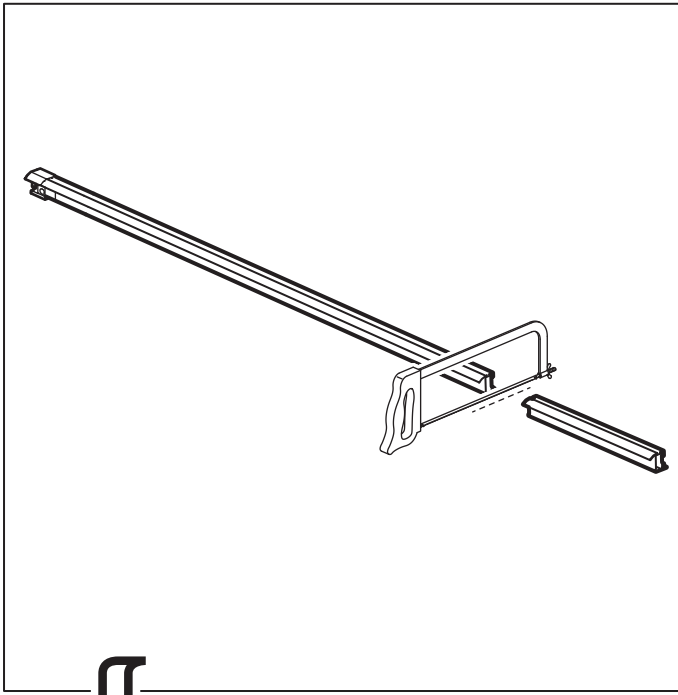
$$(X \text{ mm}) = w$$

i

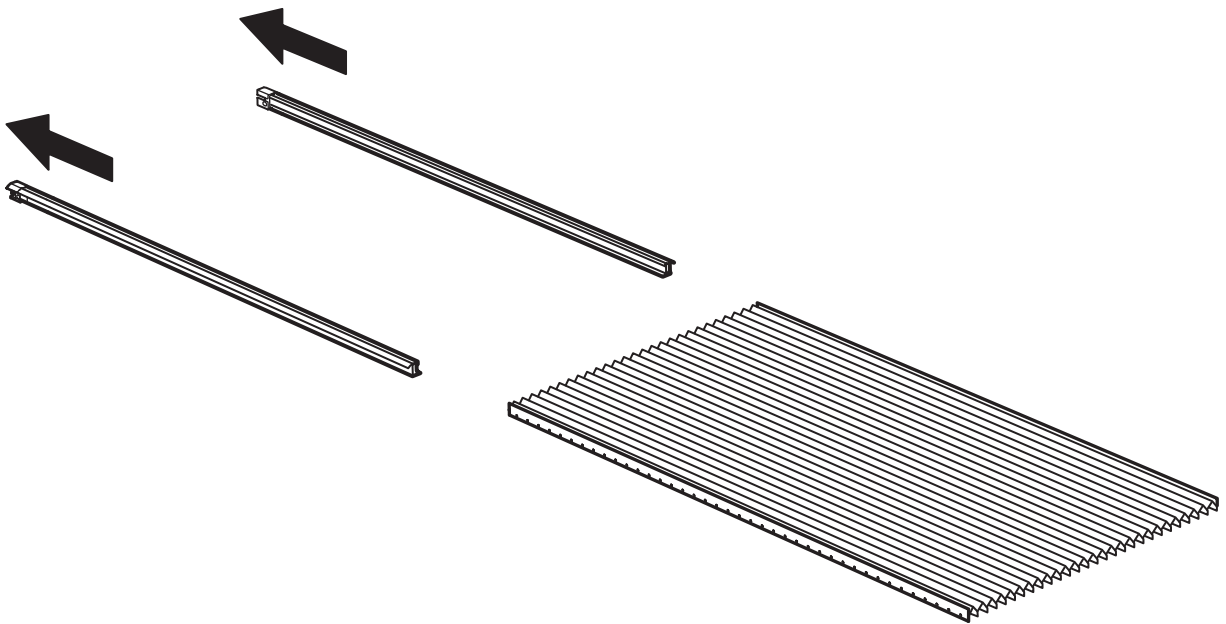


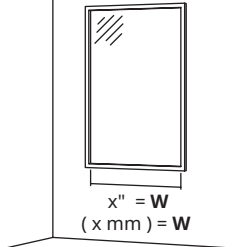
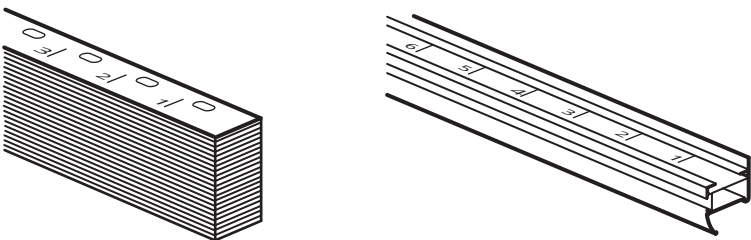
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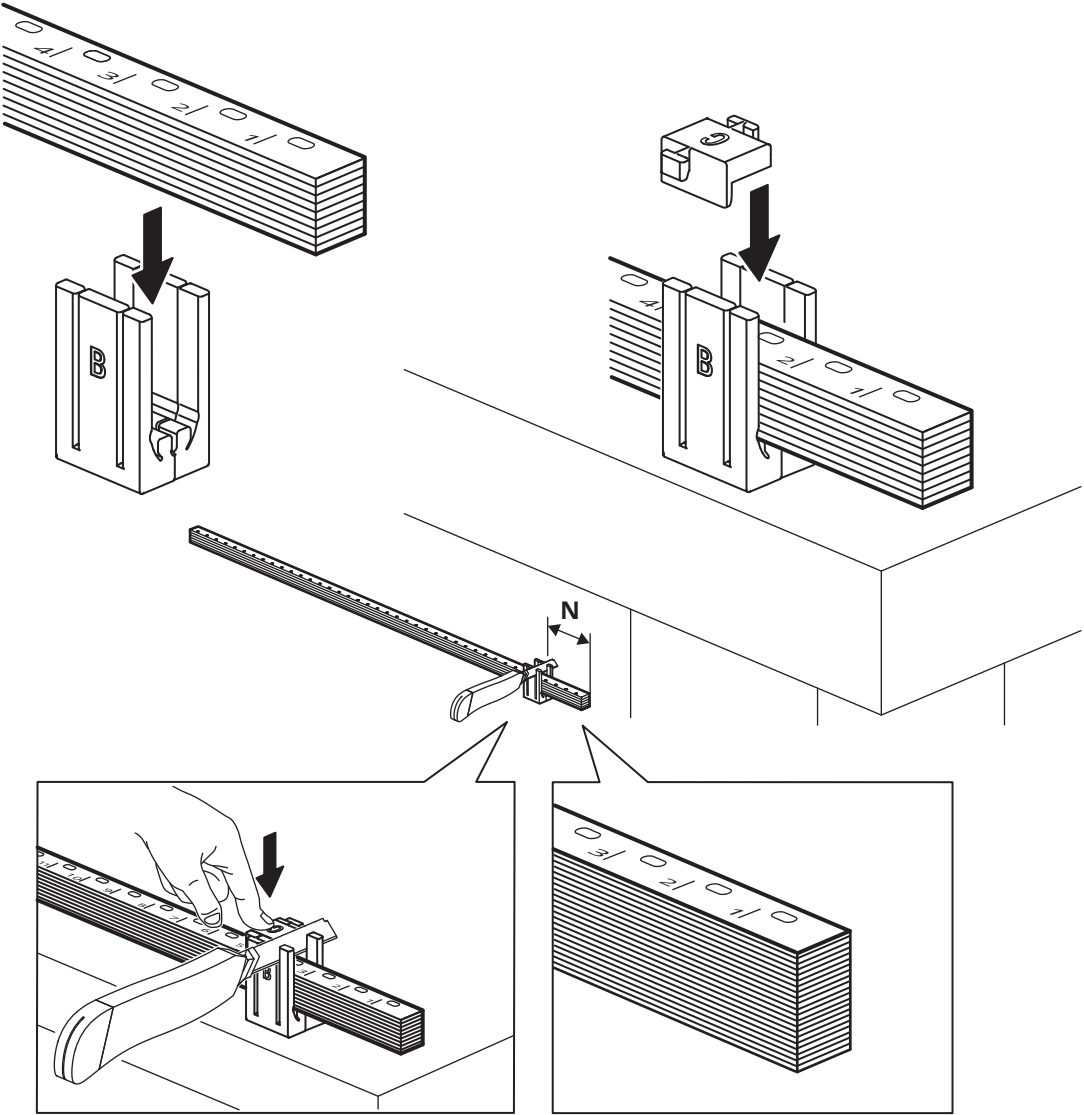


7

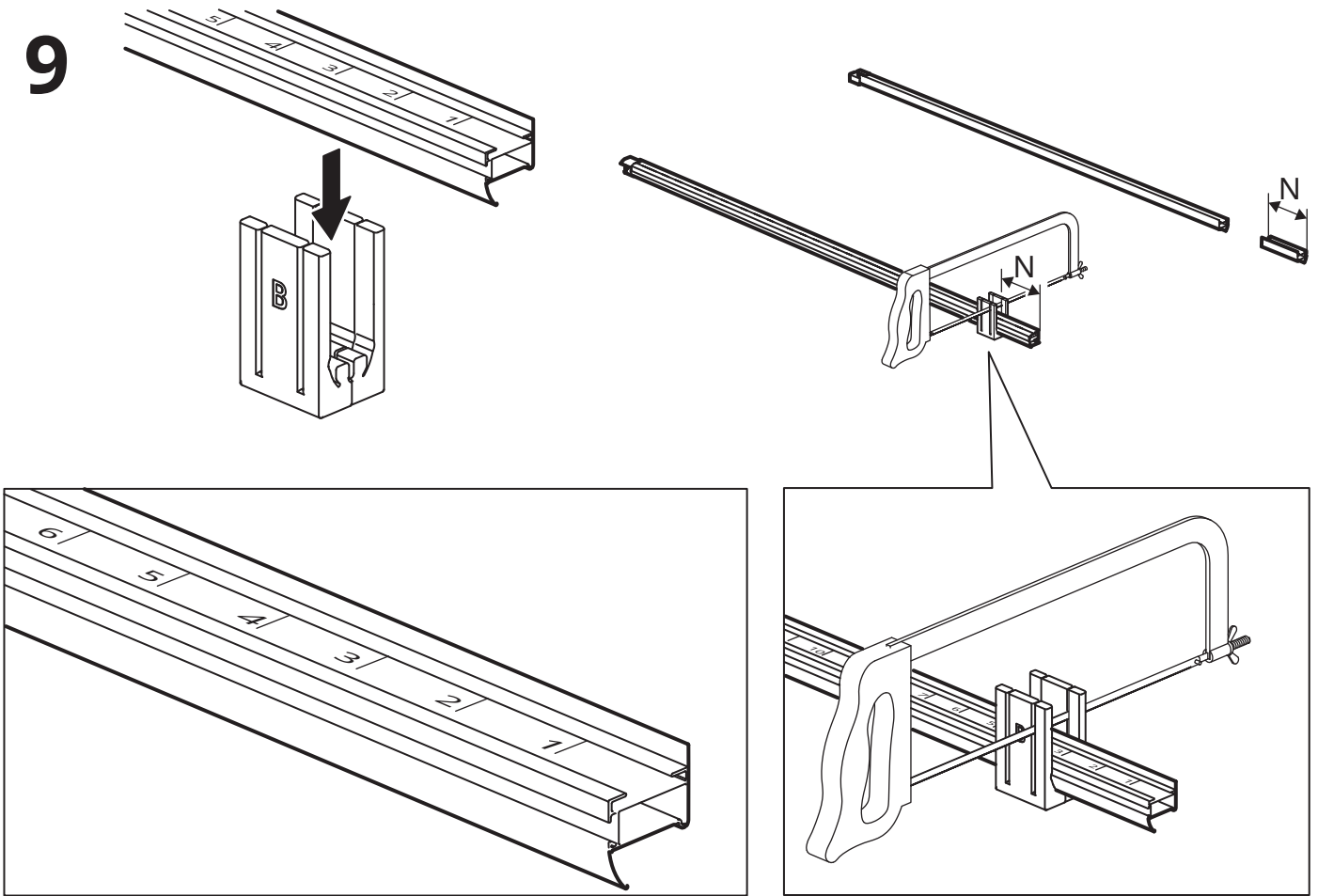


 $x'' = W$ (x mm) = W W	 N
34 1/5 " (869 mm)	0
33 2/9 " - 34 1/5 " (844 - 869 mm)	1
32 1/4 " - 33 2/9 " (819 - 844 mm)	2
31 1/4 " - 32 1/4 " (794 - 819 mm)	3
30 2/7 " - 31 1/4 " (769 - 794 mm)	4
29 2/7 " - 30 2/7 " (744 - 769 mm)	5
28 1/3 " - 29 2/7 " (719 - 744 mm)	6
27 1/3 " - 28 1/3 " (694 - 719 mm)	7
26 1/3 " - 27 1/3 " (669 - 694 mm)	8
25 1/3 " - 26 1/3 " (644 - 669 mm)	9
24 3/8 " - 25 1/3 " (619 - 644 mm)	10
23 2/5 " - 24 3/8 " (594 - 619 mm)	11
22 2/5 " - 23 2/5 " (569 - 594 mm)	12

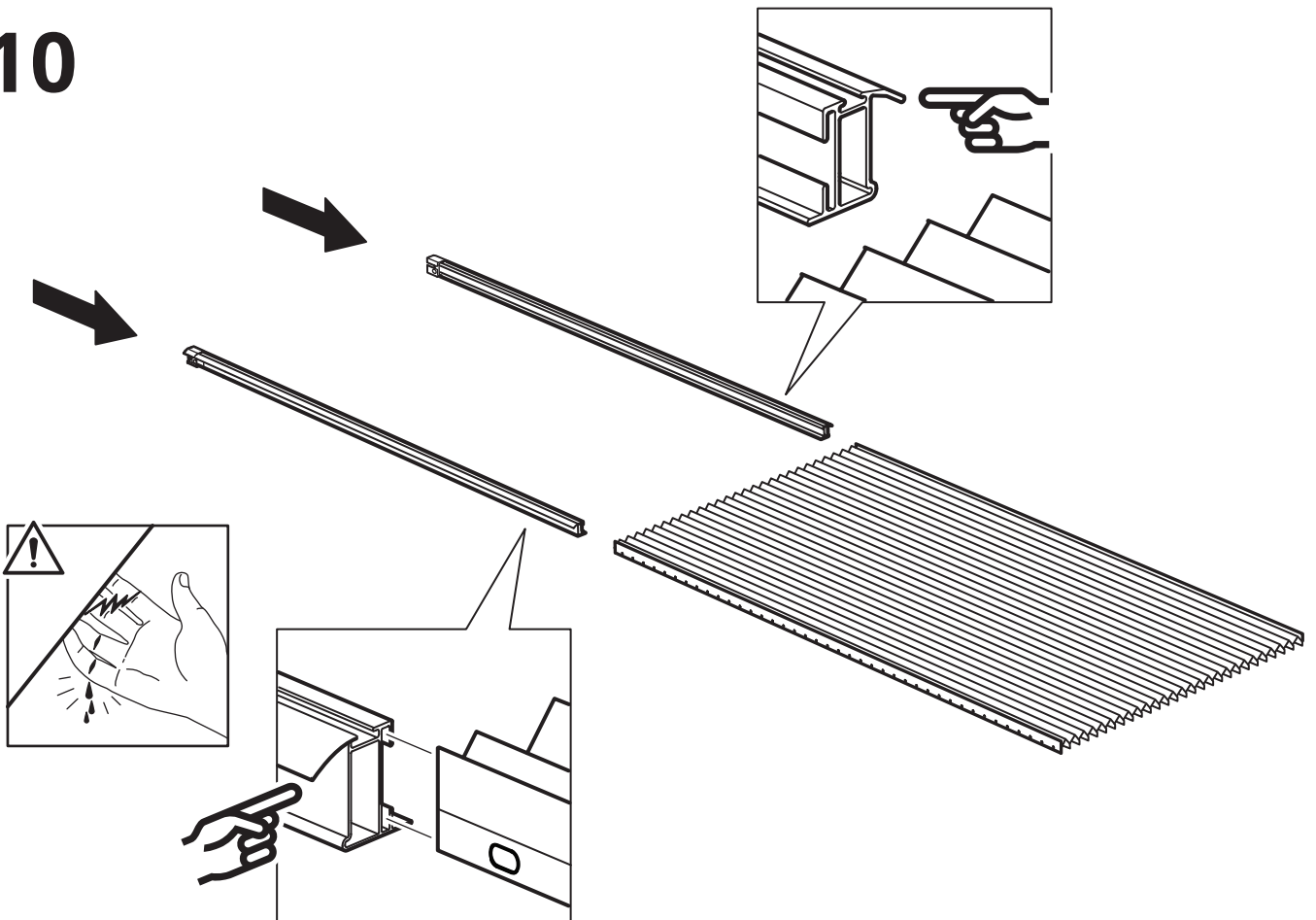
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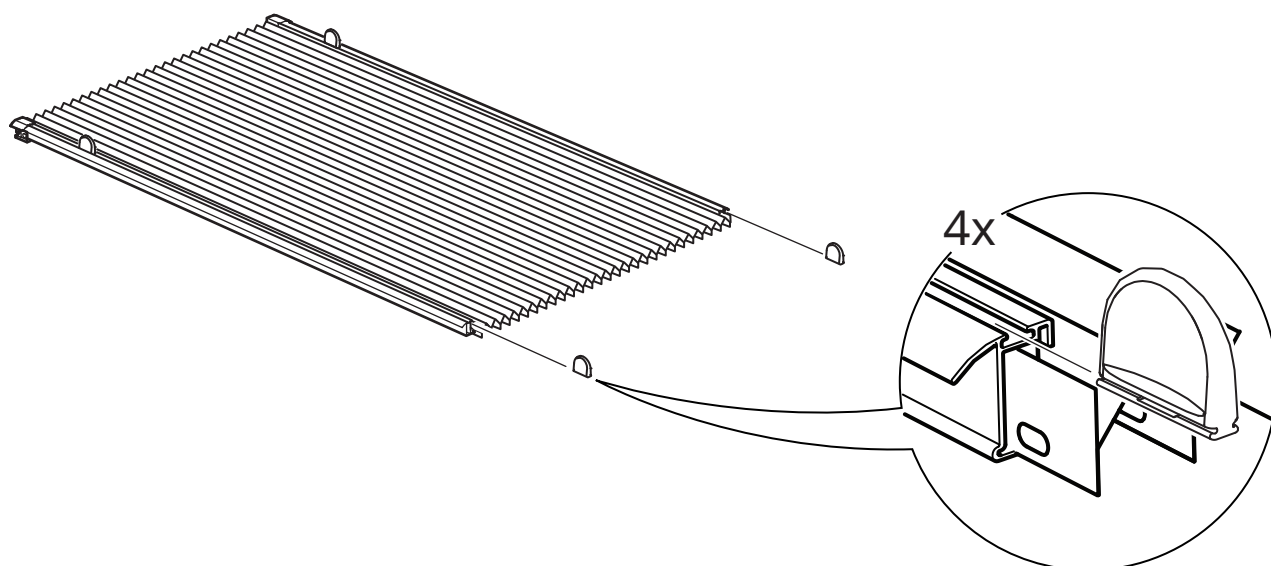
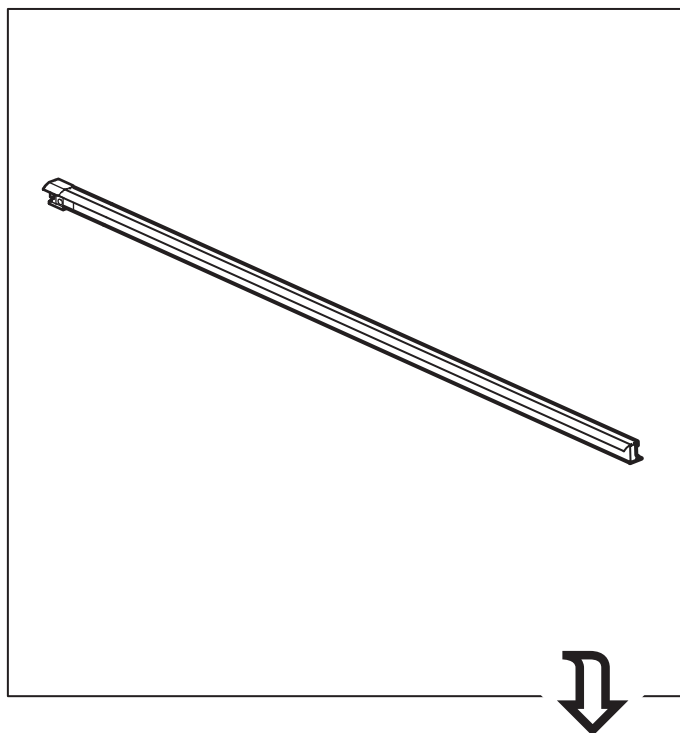
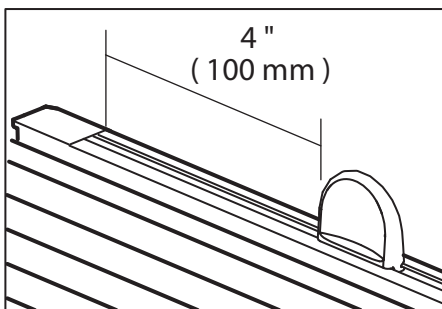
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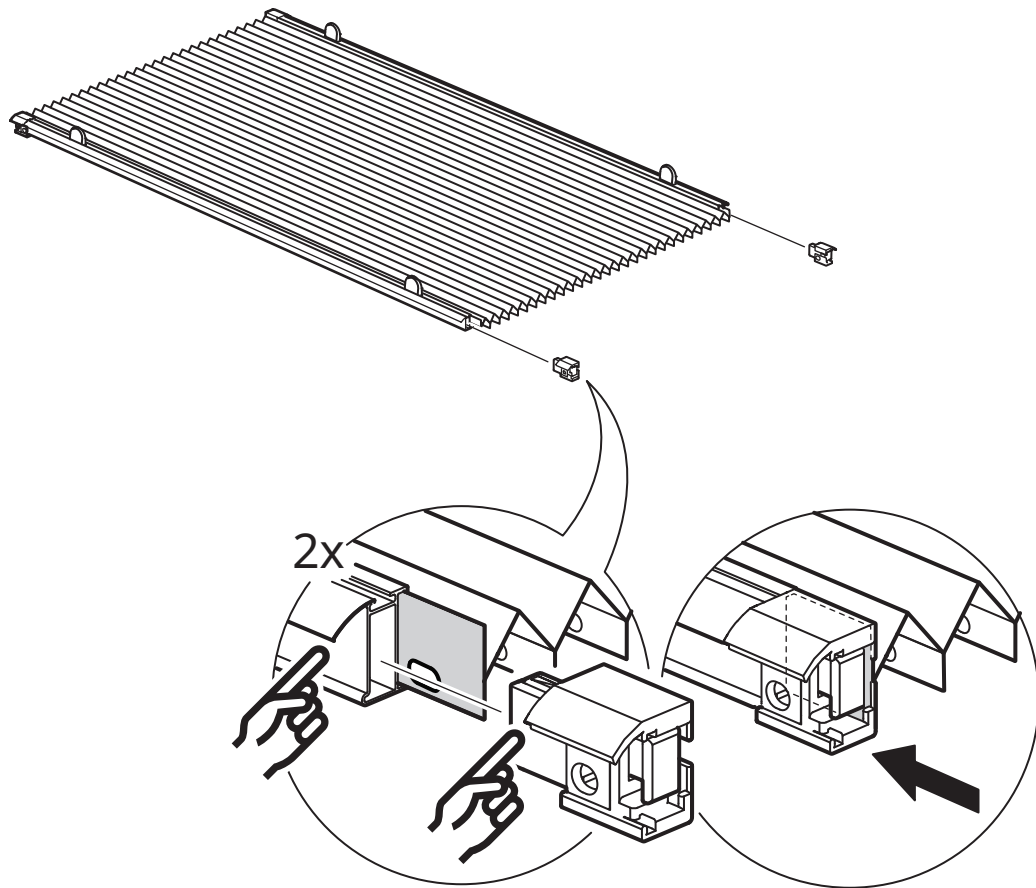
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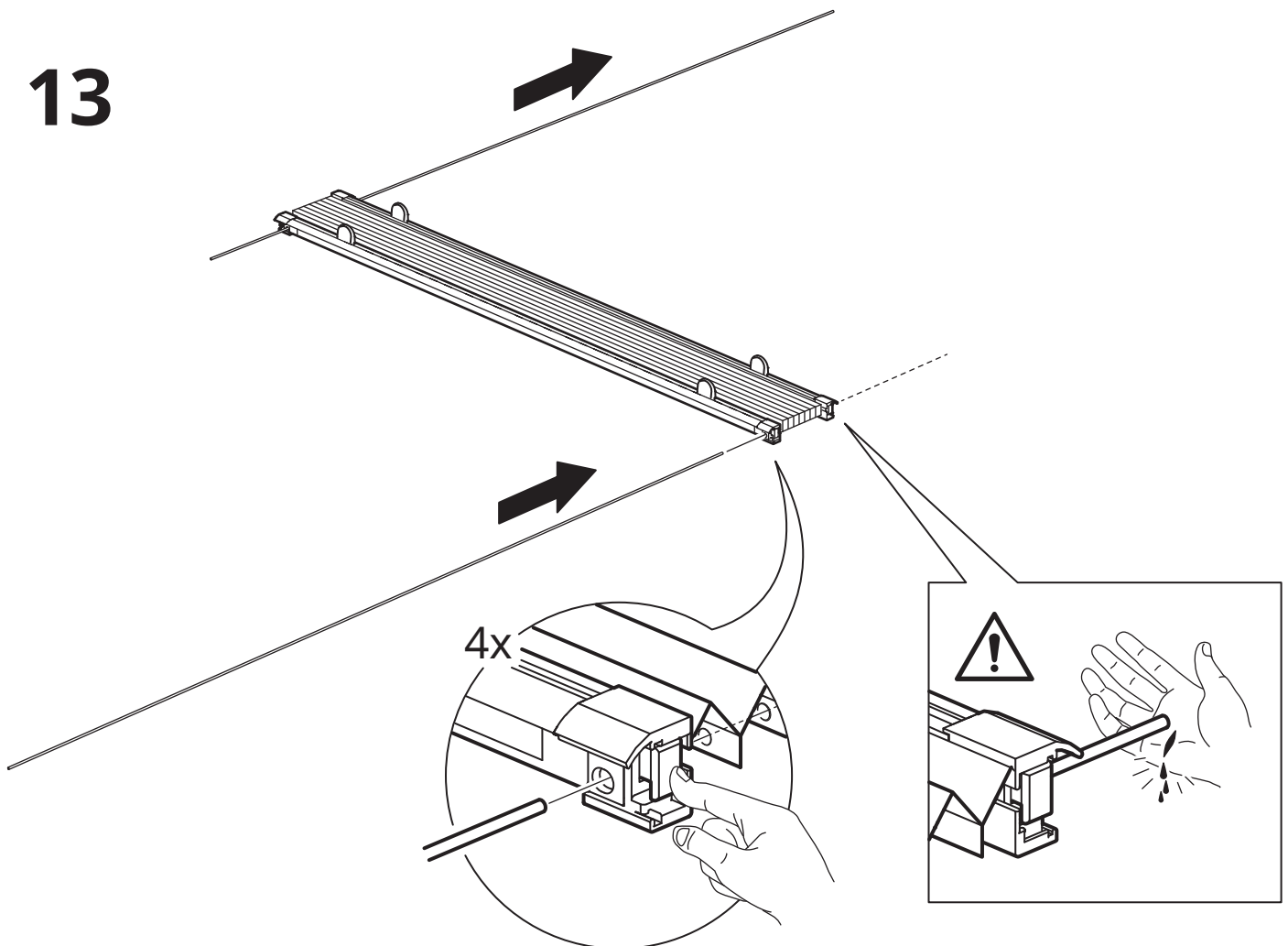
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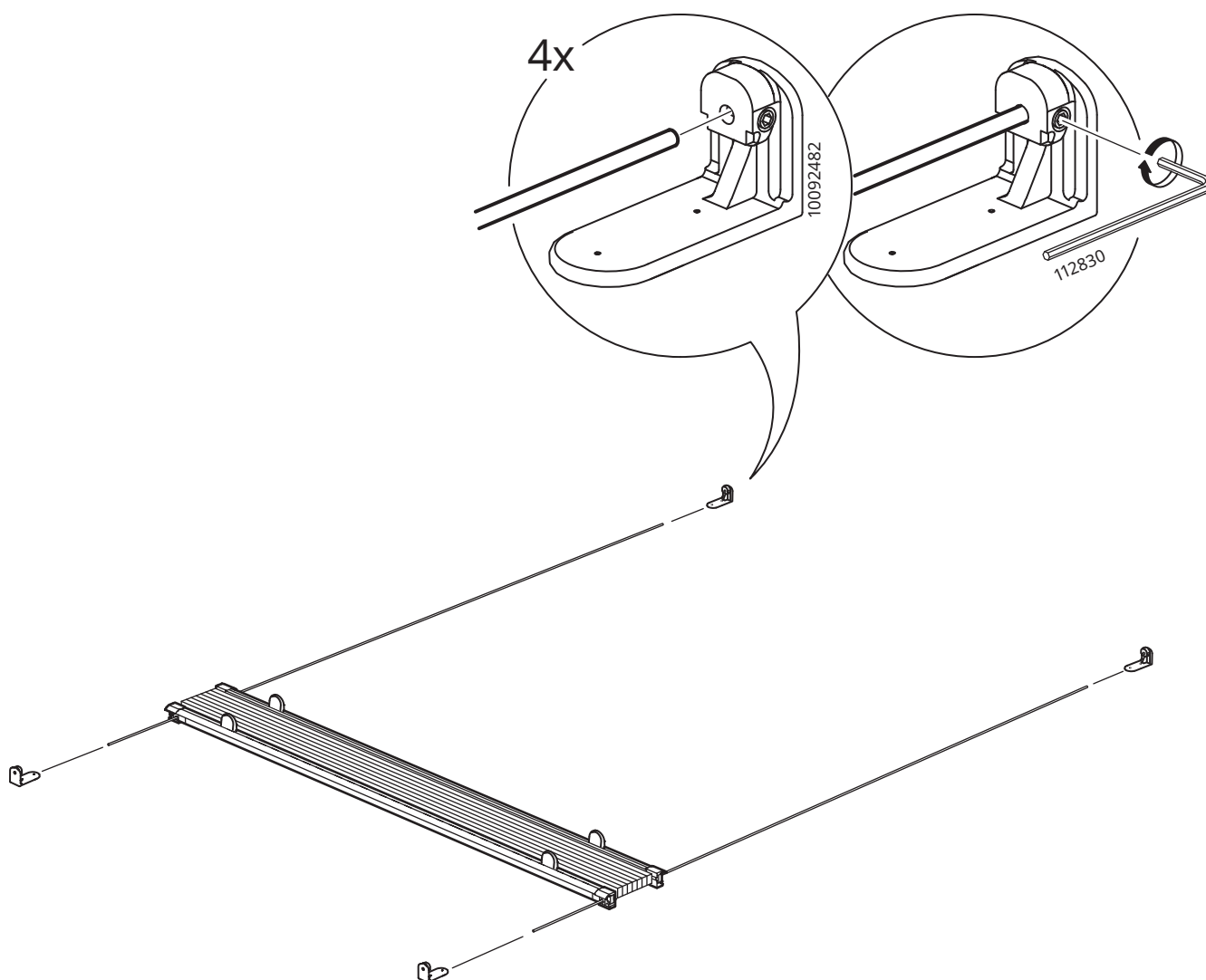
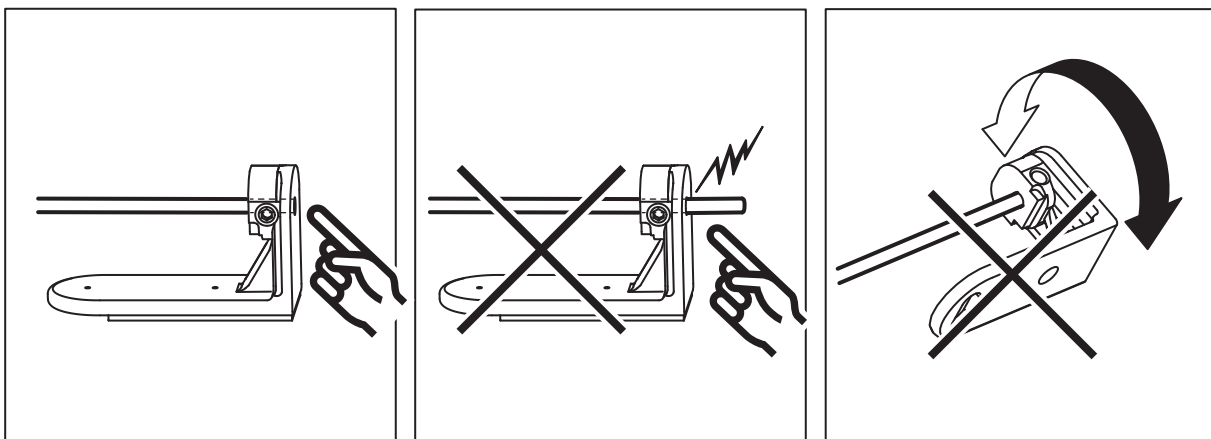
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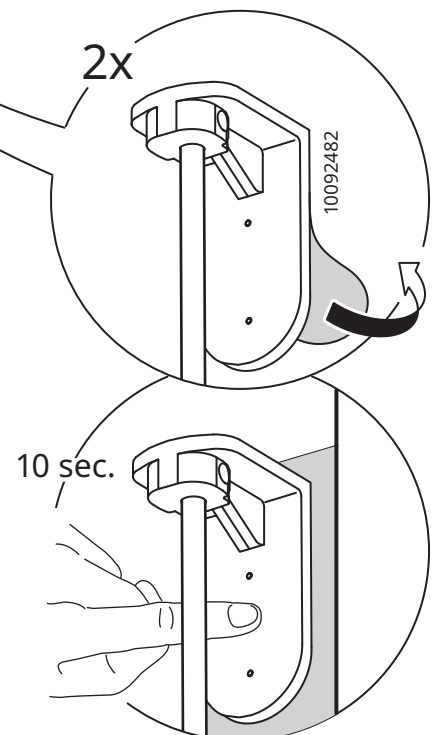
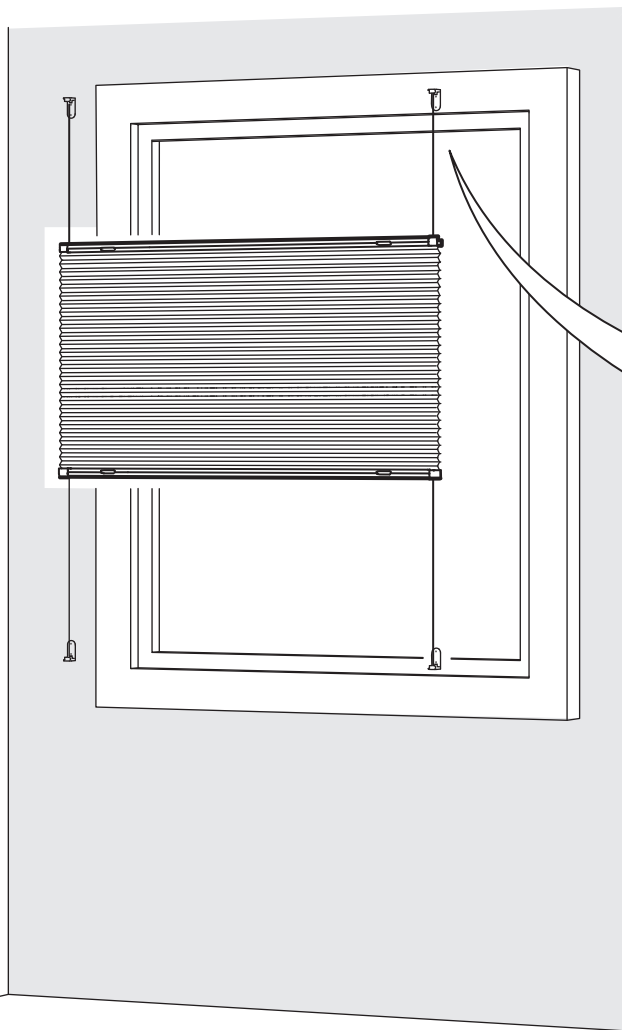
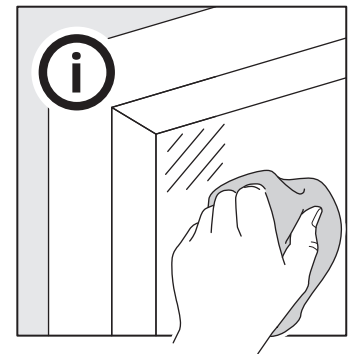
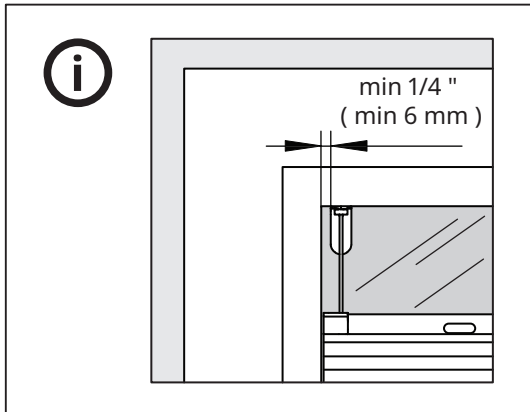
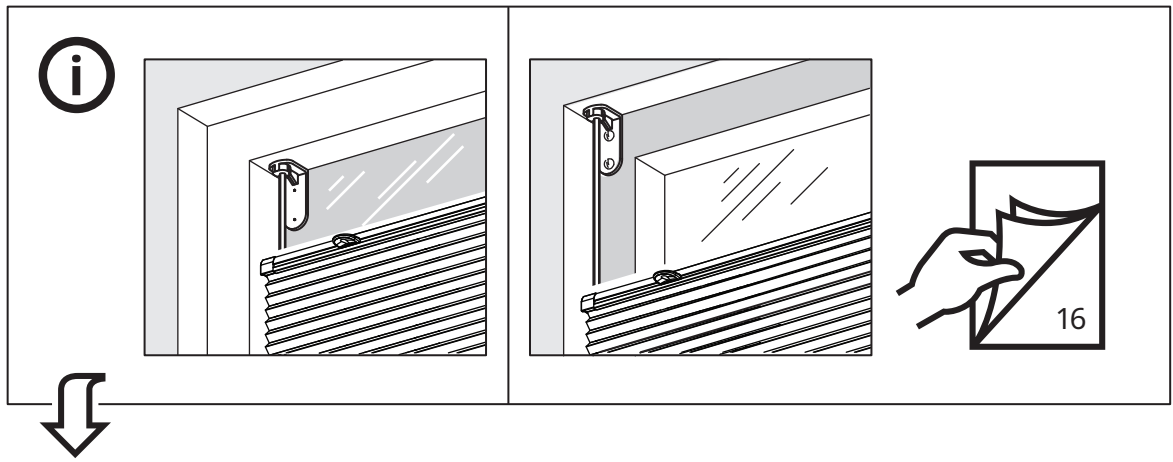
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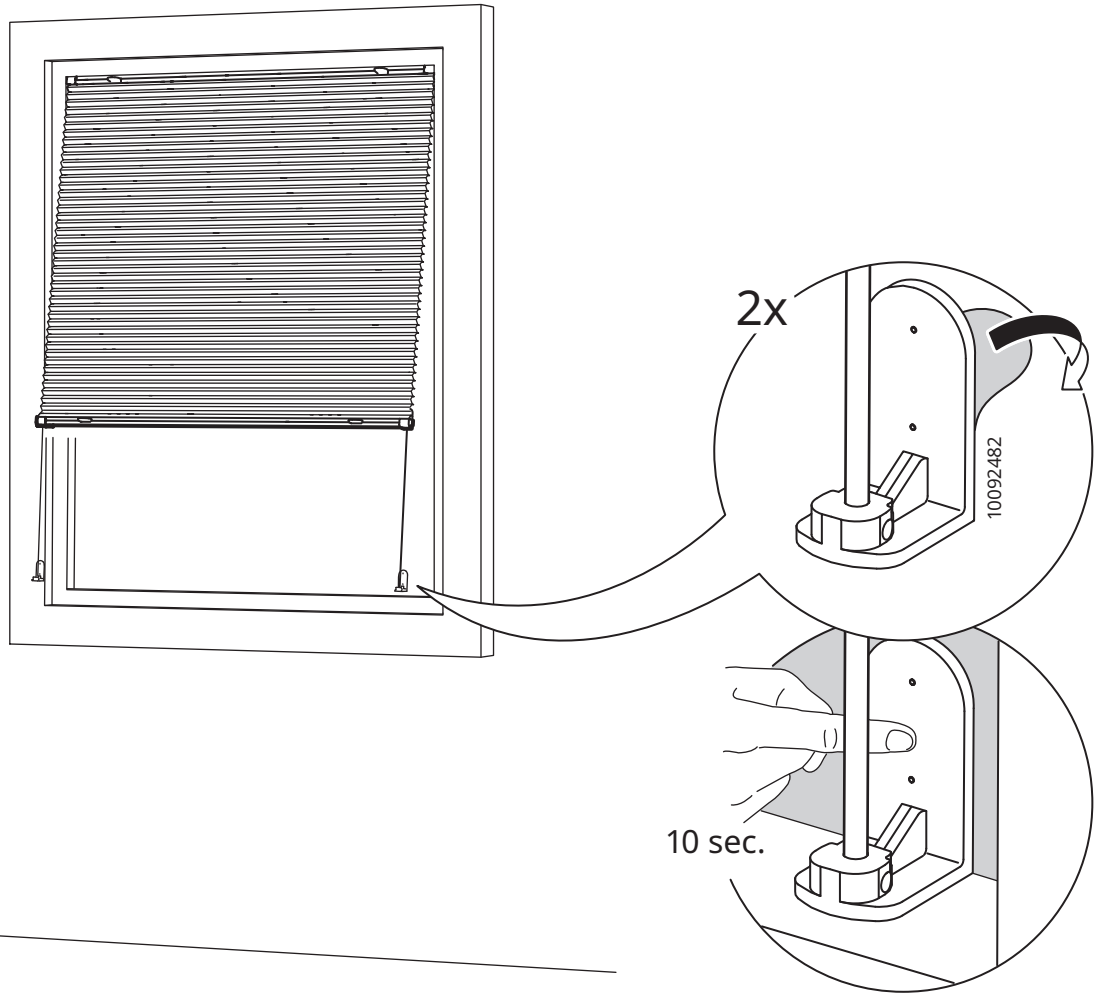
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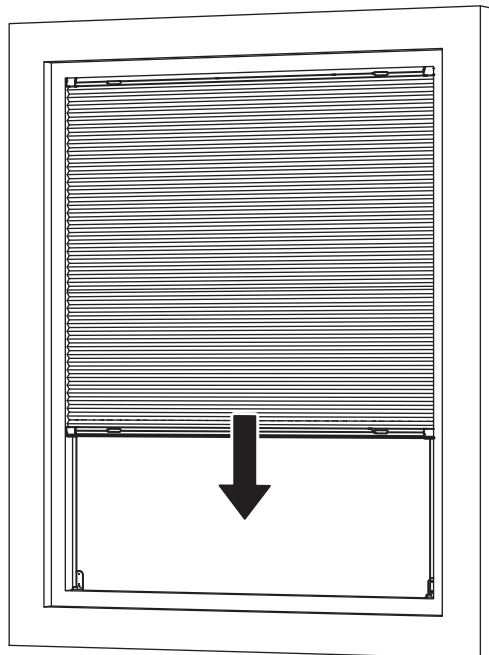
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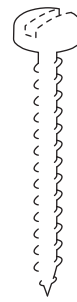
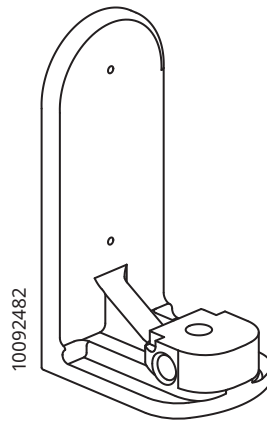
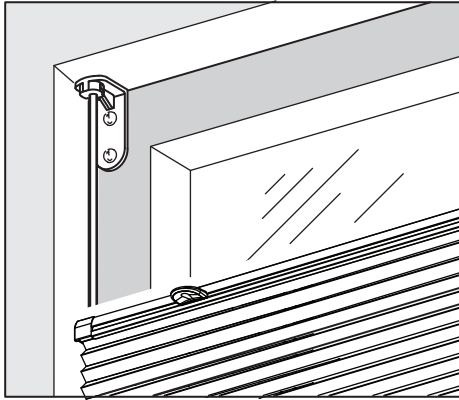


16



17

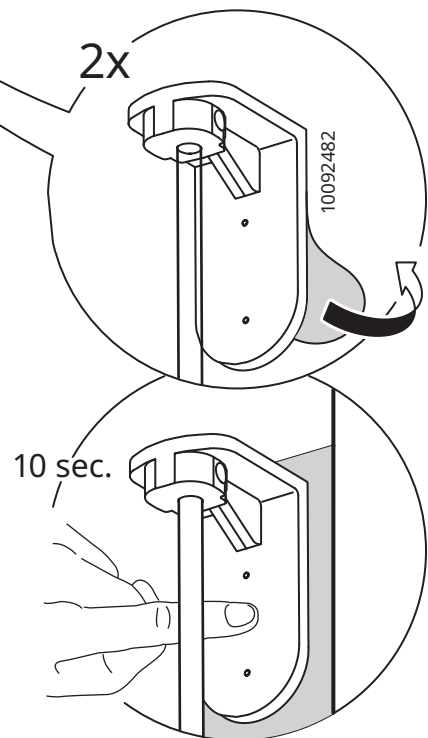
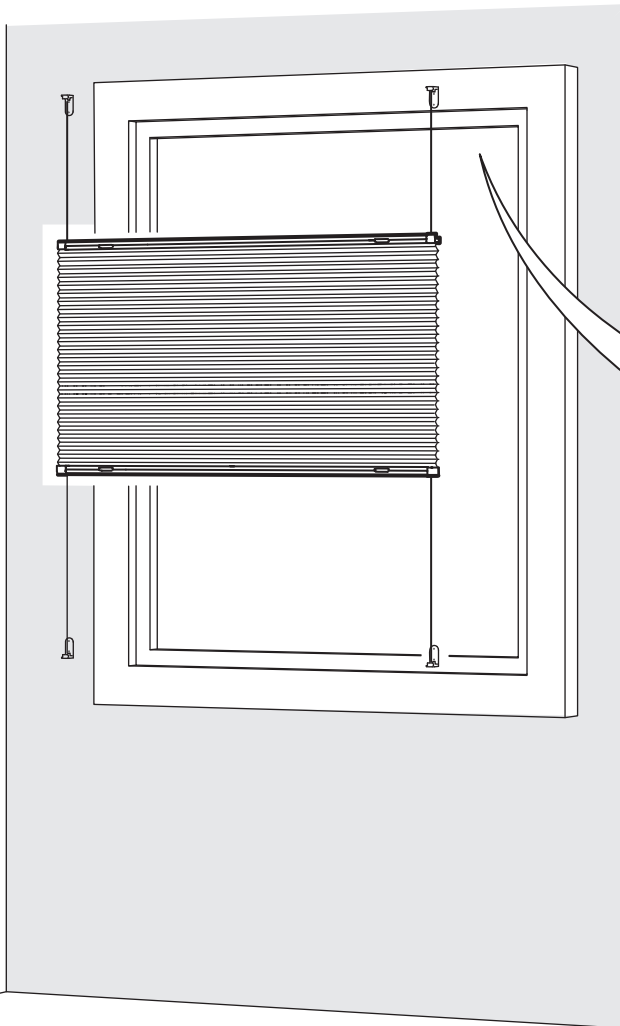
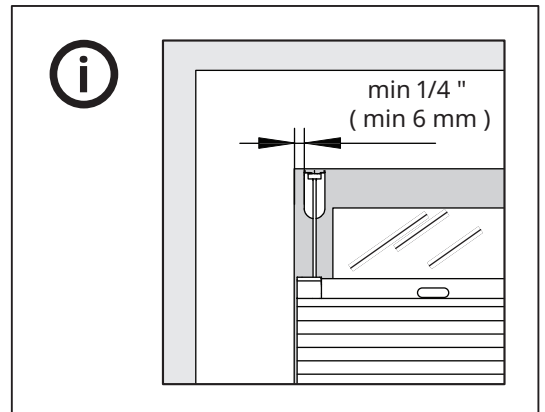




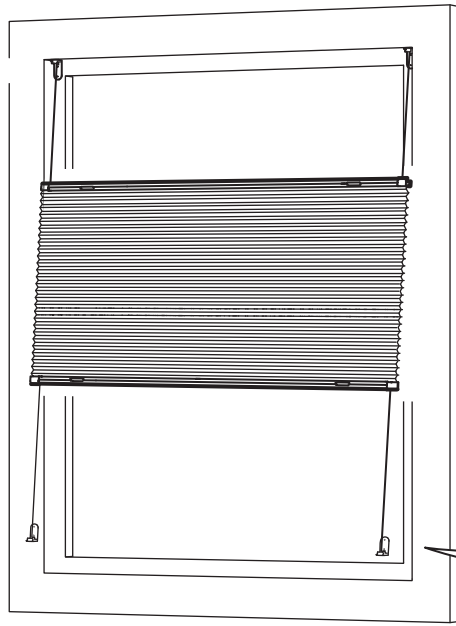
8x



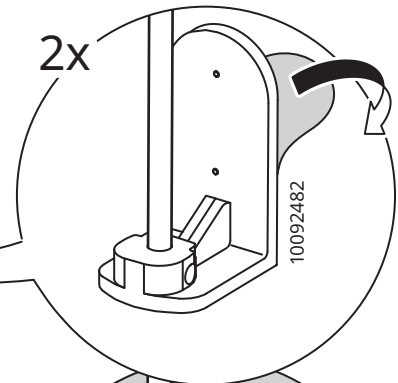
1



2

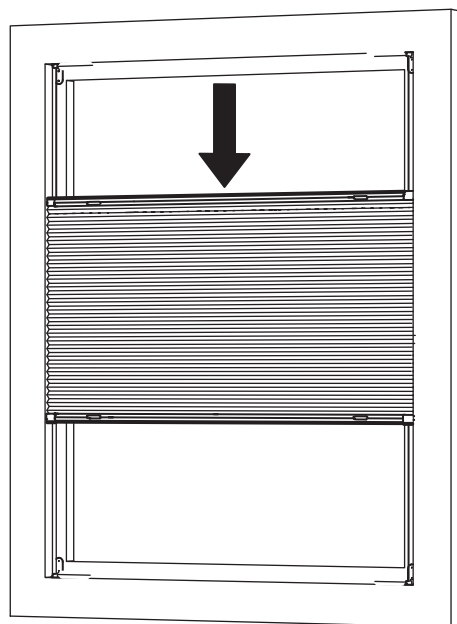
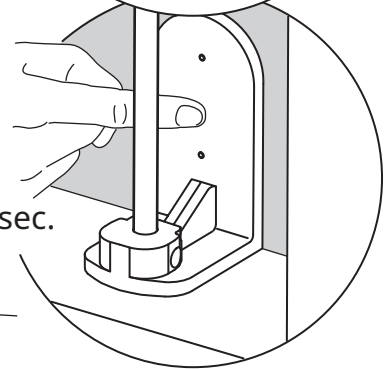


2x

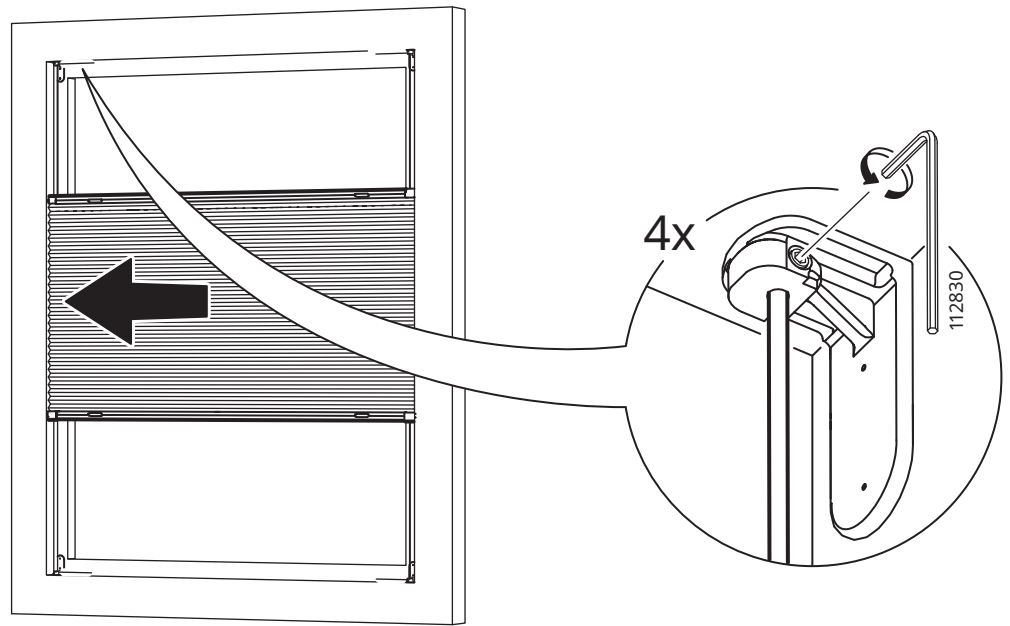


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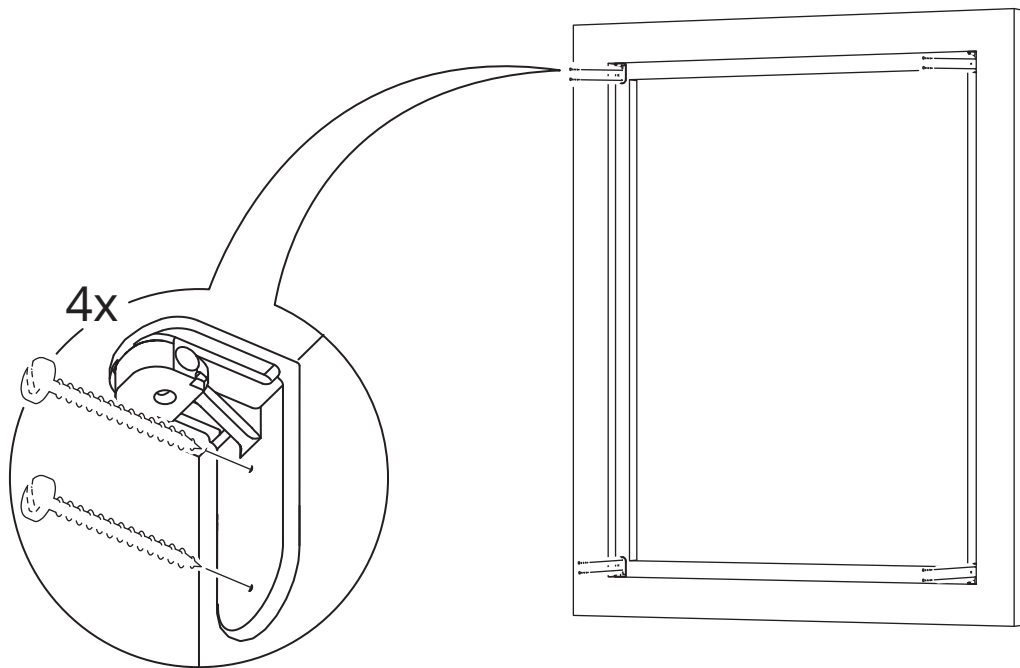
10 sec.



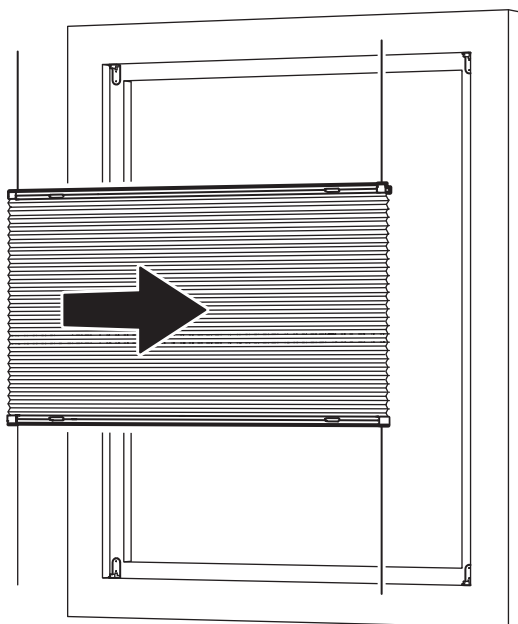
4



5



6



7

