

KALIBRA



NEW TRENDY Sp. z o.o.

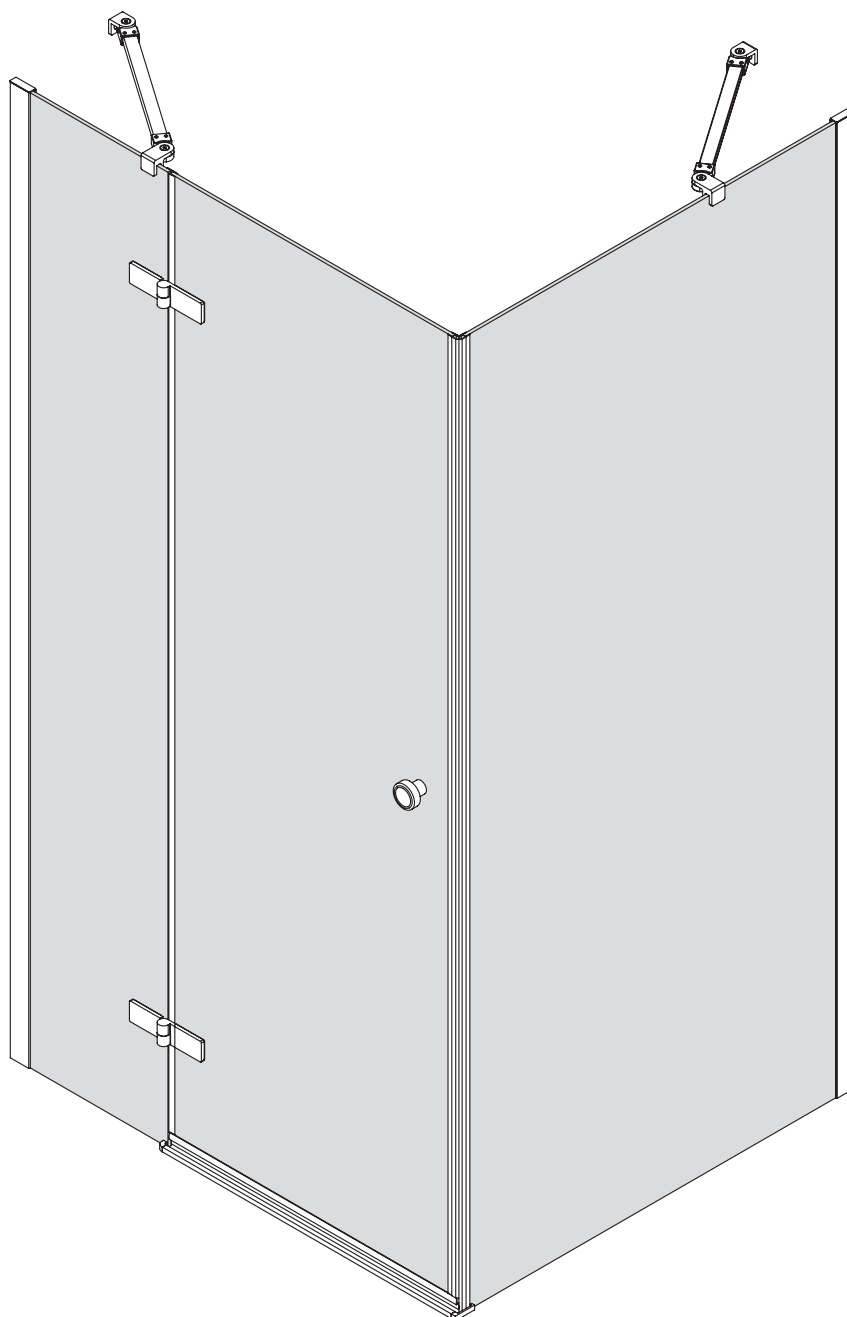
Tel. 67 262 12 66

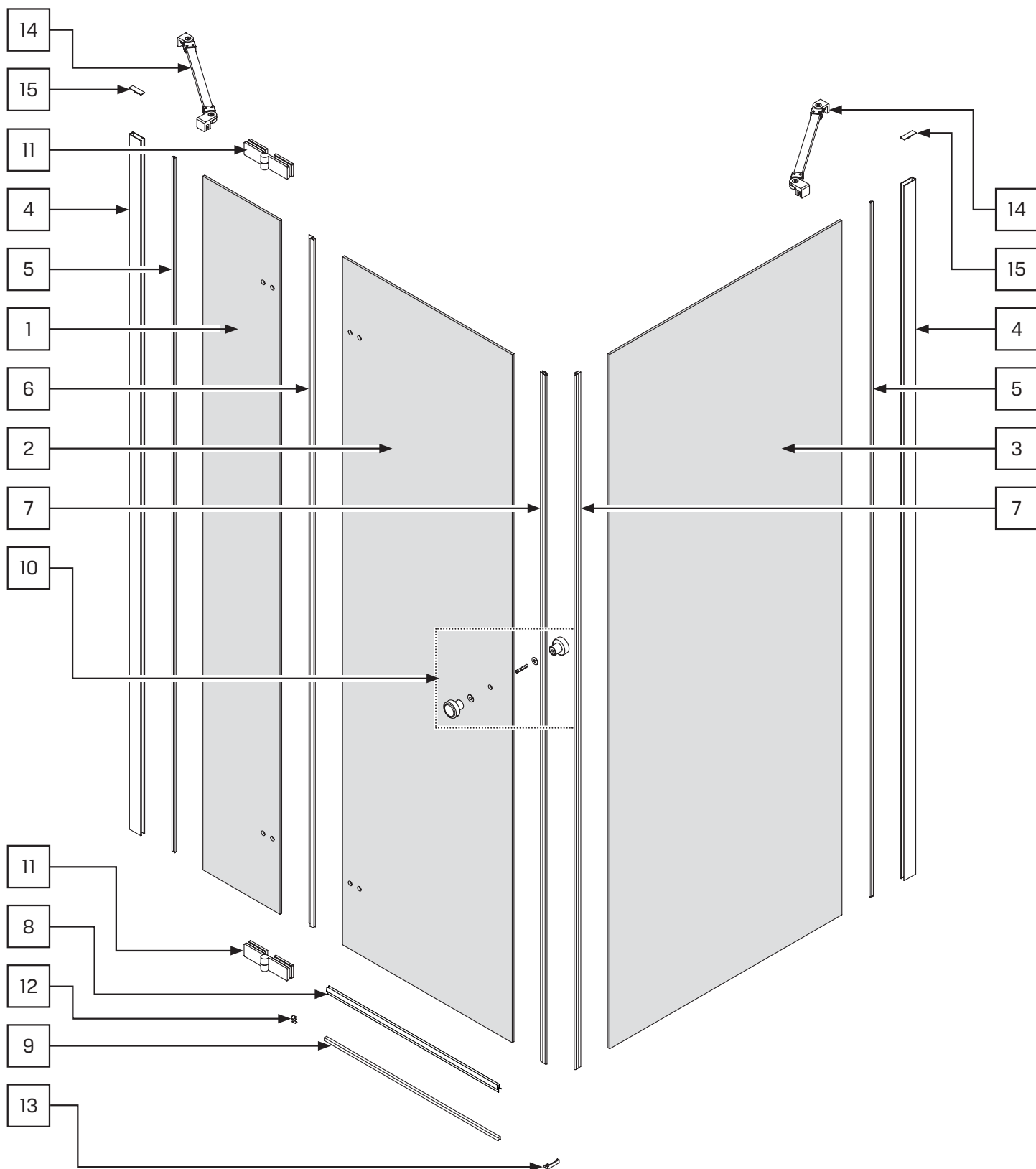
serwis@newtrendy.pl

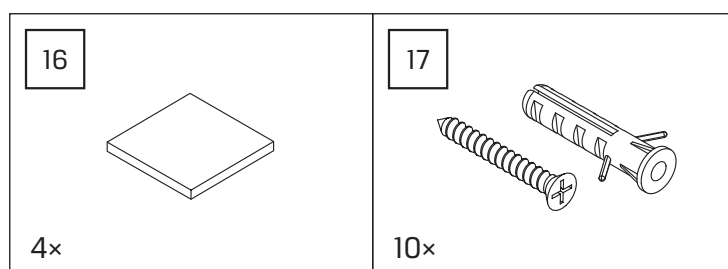
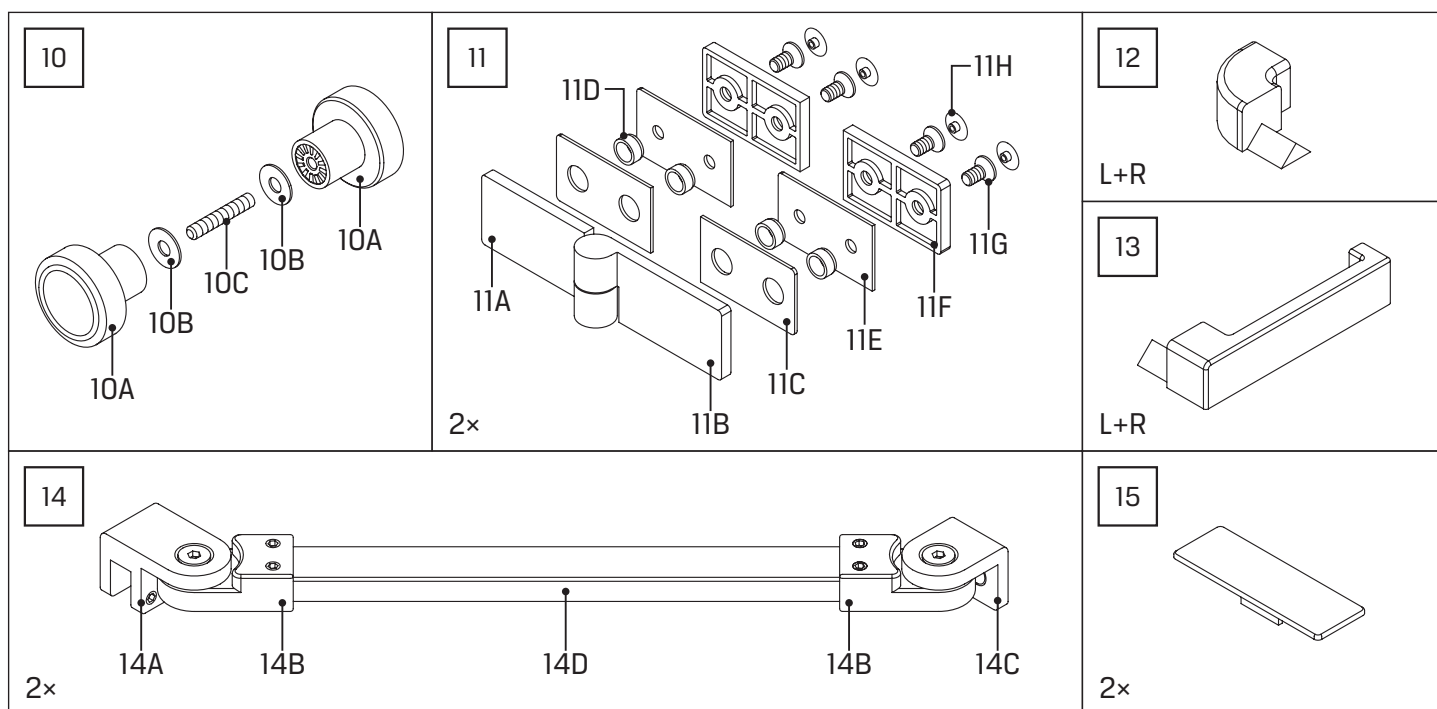
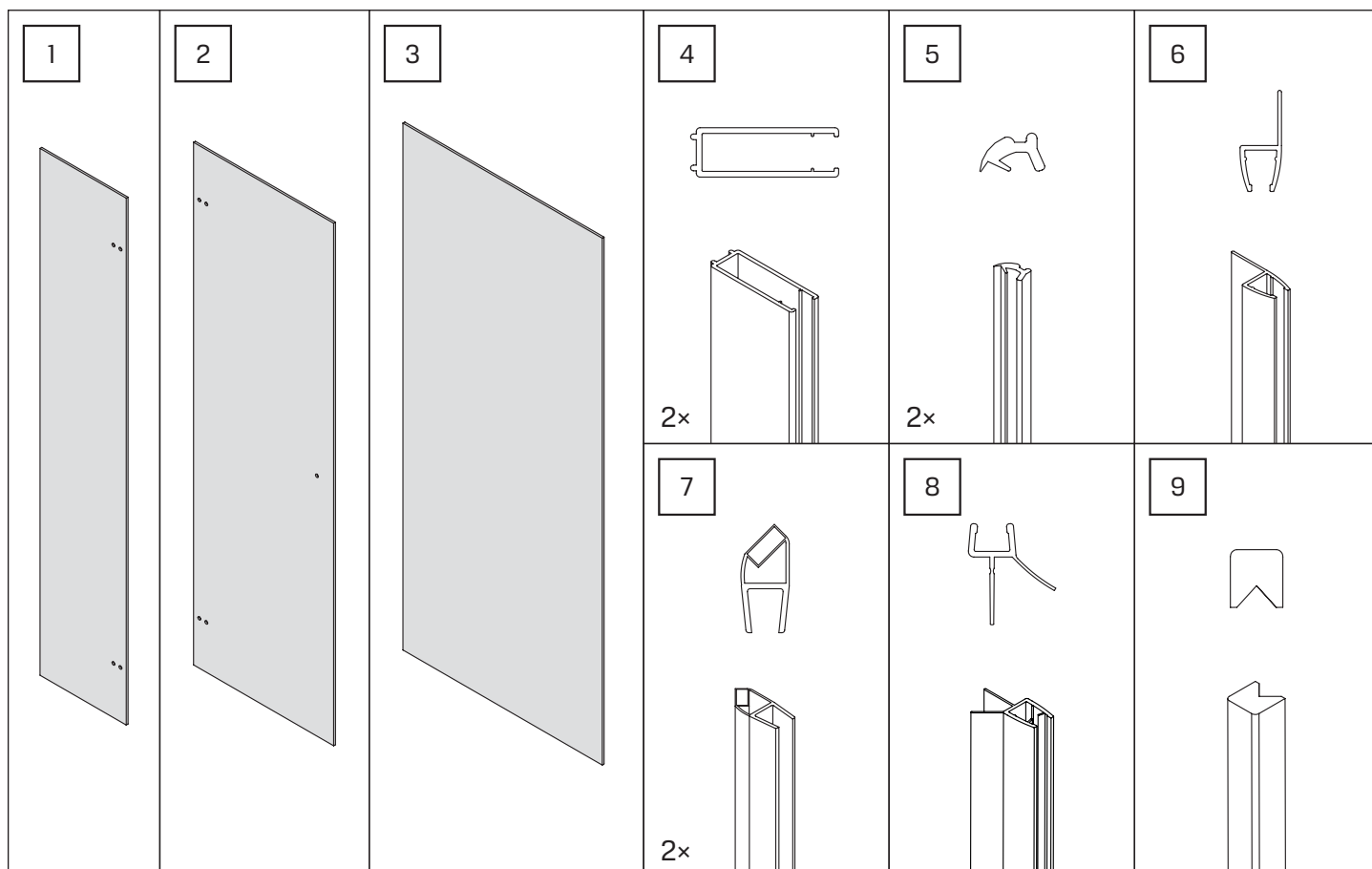
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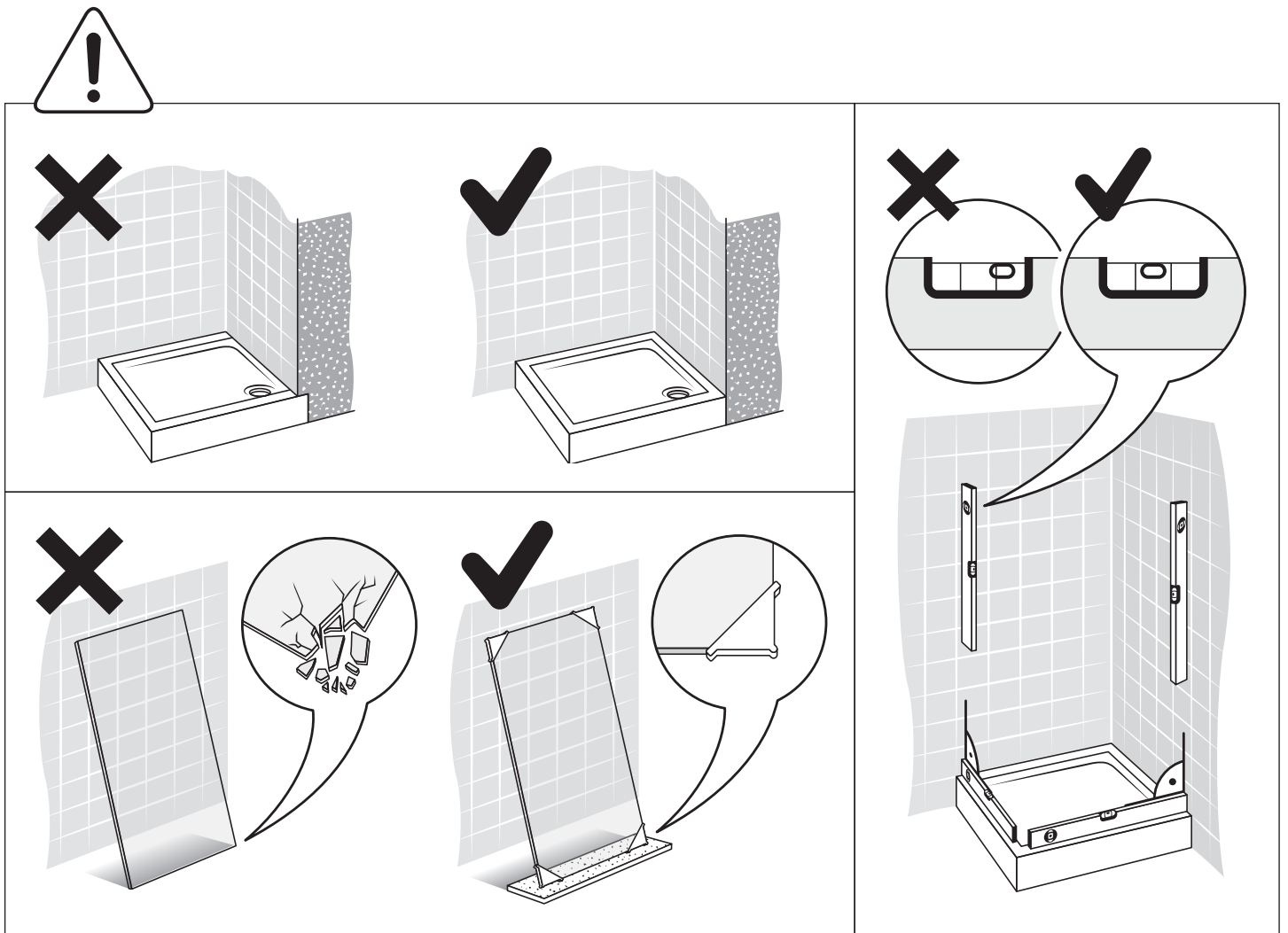
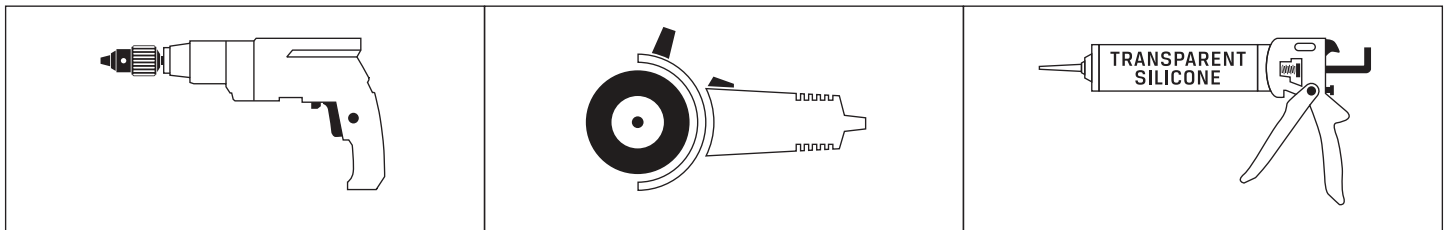
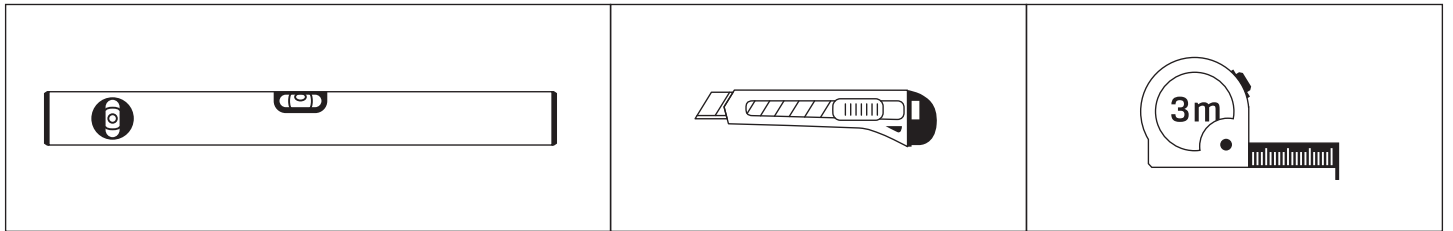
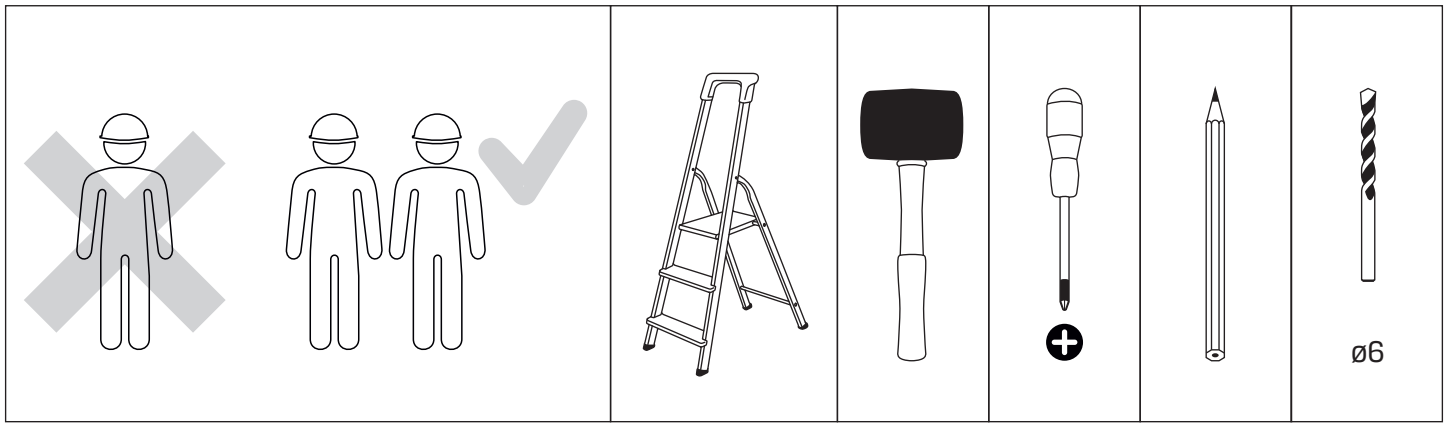
I-1200

v. 01









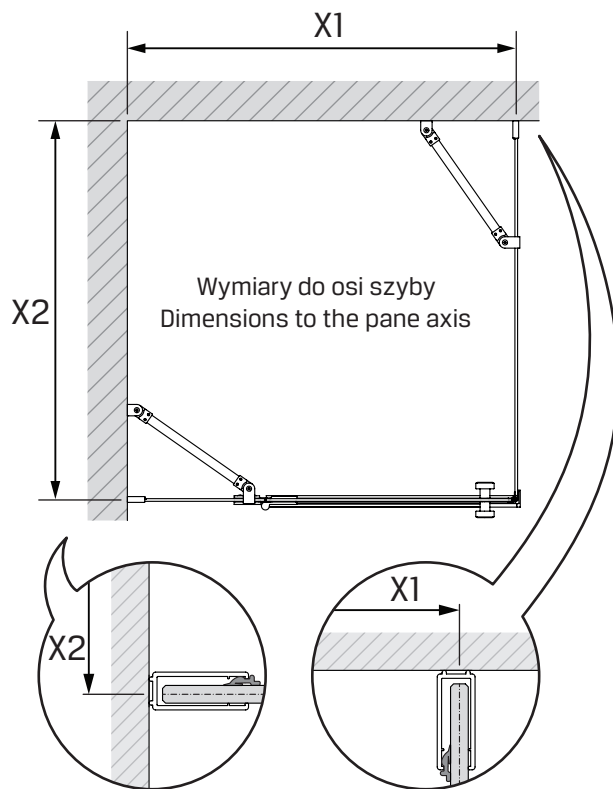
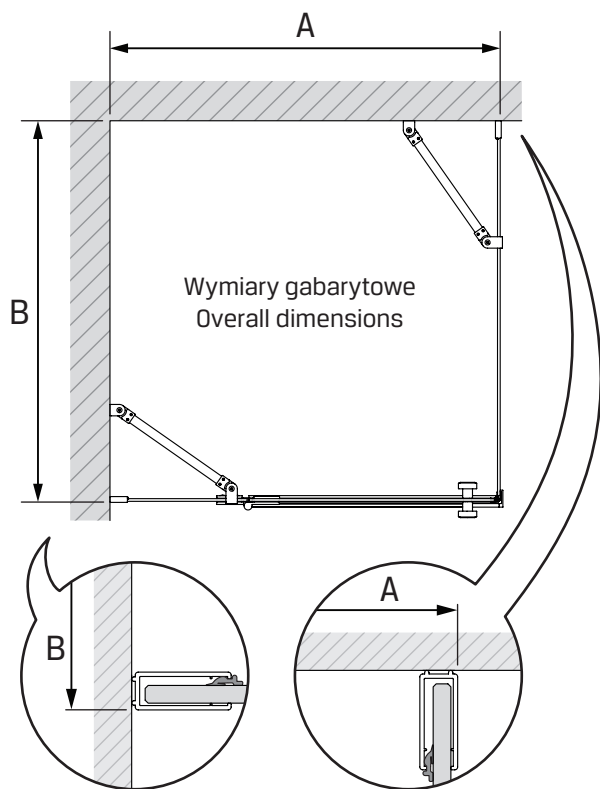
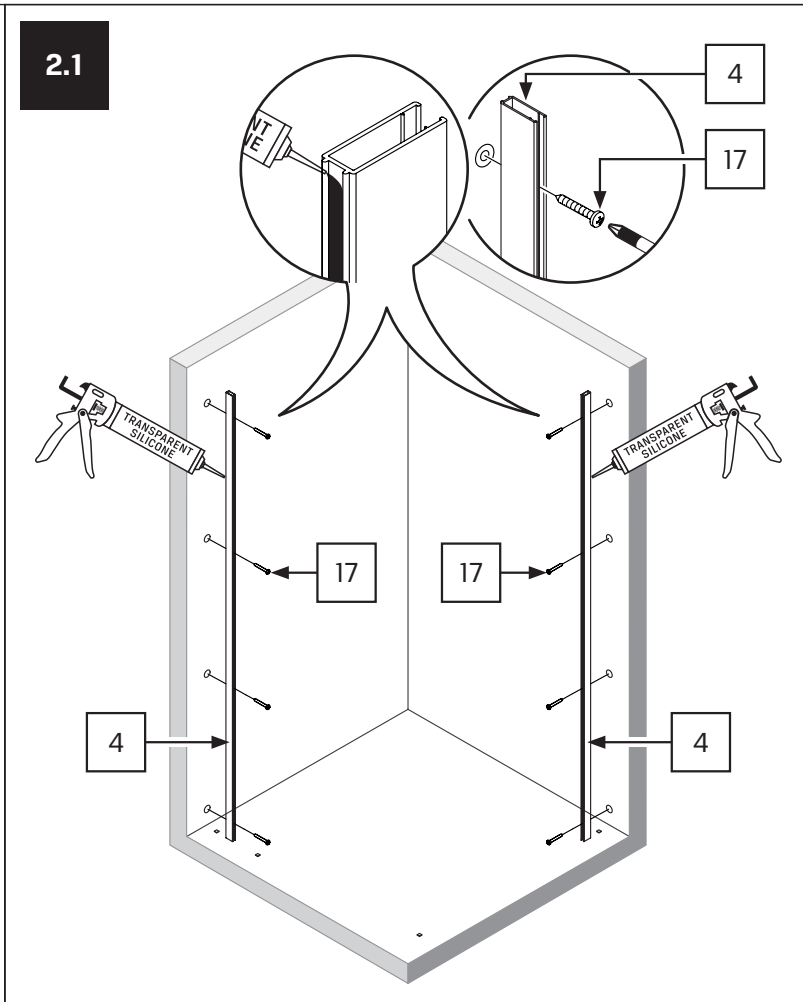
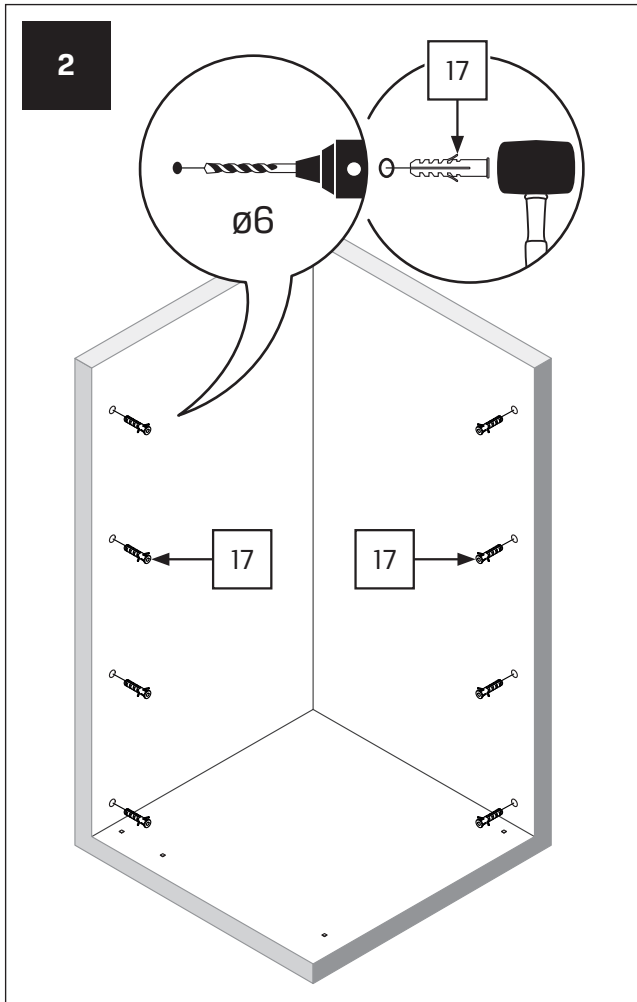
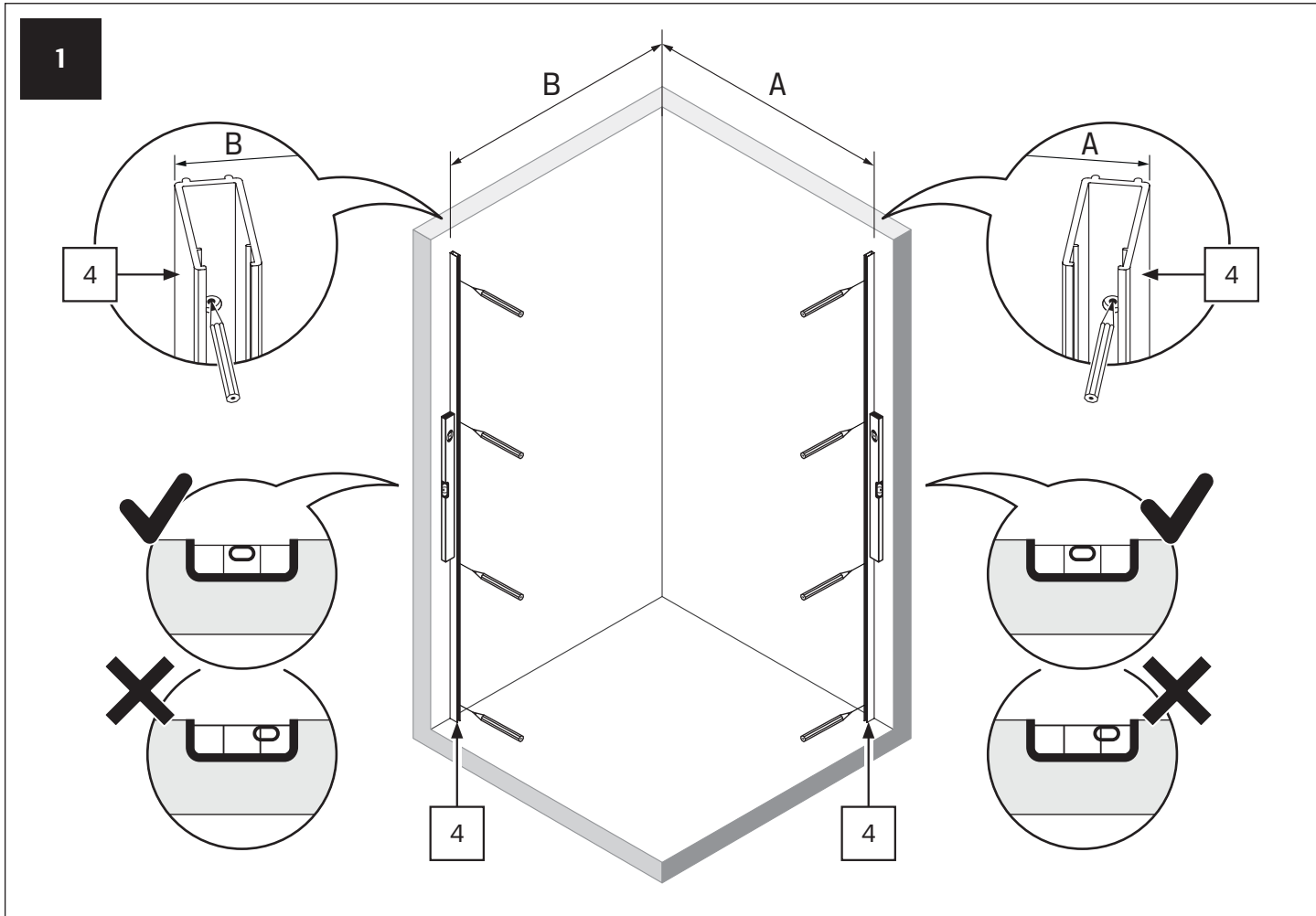


TABELA NIE DOTYCZY KABIN NA WYMIAR!
THE TABLE DOES NOT INCLUDE CUSTOM-MADE ENCLOSURES!

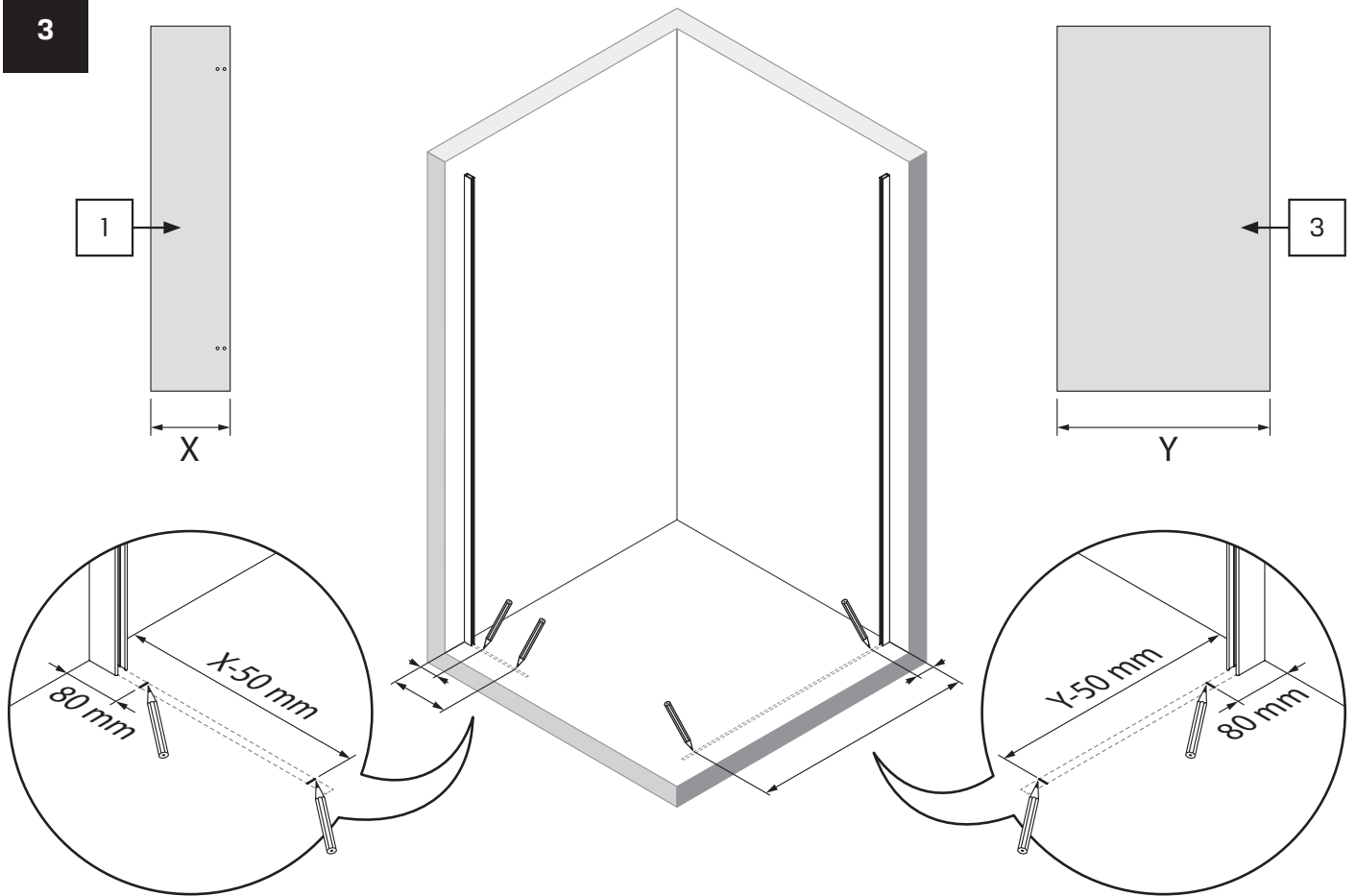
Specyfikacja techniczna **Kabin Na Wymiar** znajduje się w potwierdzeniu zamówienia.
 The technical specification of the **Custom-Made Cabin** can be found in the order confirmation.

	Wymiary gabarytowe Overall dimensions		Wymiary do osi szyby Dimensions to the pane axis	
	A	B	X1	X2
80x70	78-79	68-69	77,5-78,5	67,5-68,5
80x80	78-79	78-79	77,5-78,5	77,5-78,5
80x90	78-79	88-89	77,5-78,5	87,5-88,5
80x100	78-79	98-99	77,5-78,5	97,5-98,5
90x70	88-89	68-69	87,5-88,5	67,5-68,5
90x80	88-89	78-79	87,5-88,5	77,5-78,5
90x90	88-89	88-89	87,5-88,5	87,5-88,5
90x100	88-89	98-99	87,5-88,5	97,5-98,5
100x70	98-99	68-69	97,5-98,5	67,5-68,5
100x80	98-99	78-79	97,5-98,5	77,5-78,5

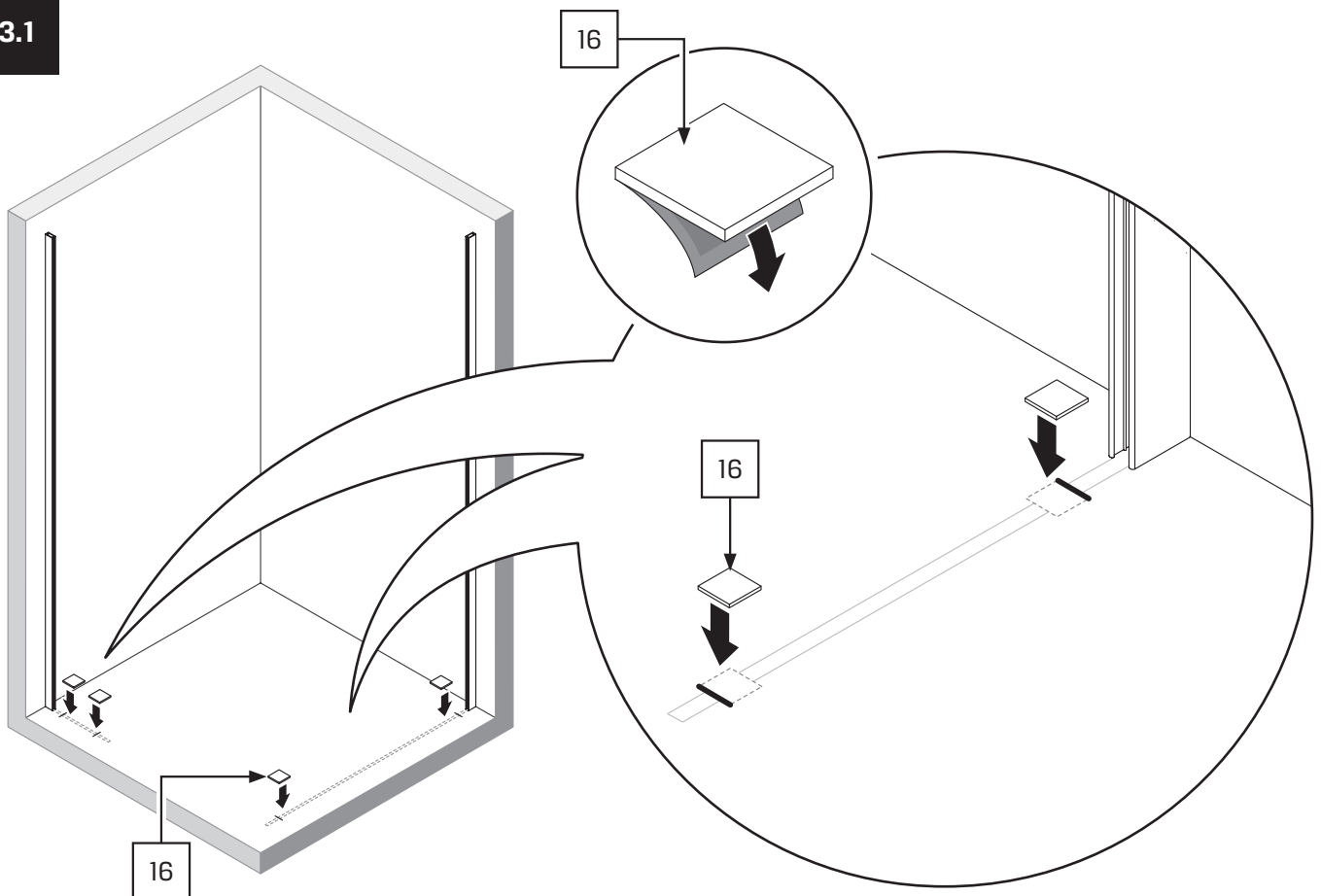
	Wymiary gabarytowe Overall dimensions		Wymiary do osi szyby Dimensions to the pane axis	
	A	B	X1	X2
100x90	98-99	88-89	97,5-98,5	87,5-88,5
100x100	98-99	98-99	97,5-98,5	97,5-98,5
110x70	108-109	68-69	107,5-108,5	67,5-68,5
110x80	108-109	78-79	107,5-108,5	77,5-78,5
110x90	108-109	88-89	107,5-108,5	87,5-88,5
110x100	108-109	98-99	107,5-108,5	97,5-98,5
120x70	118-119	68-69	117,5-118,5	67,5-68,5
120x80	118-119	78-79	117,5-118,5	77,5-78,5
120x90	118-119	88-89	117,5-118,5	87,5-88,5
120x100	118-119	98-99	117,5-118,5	97,5-98,5

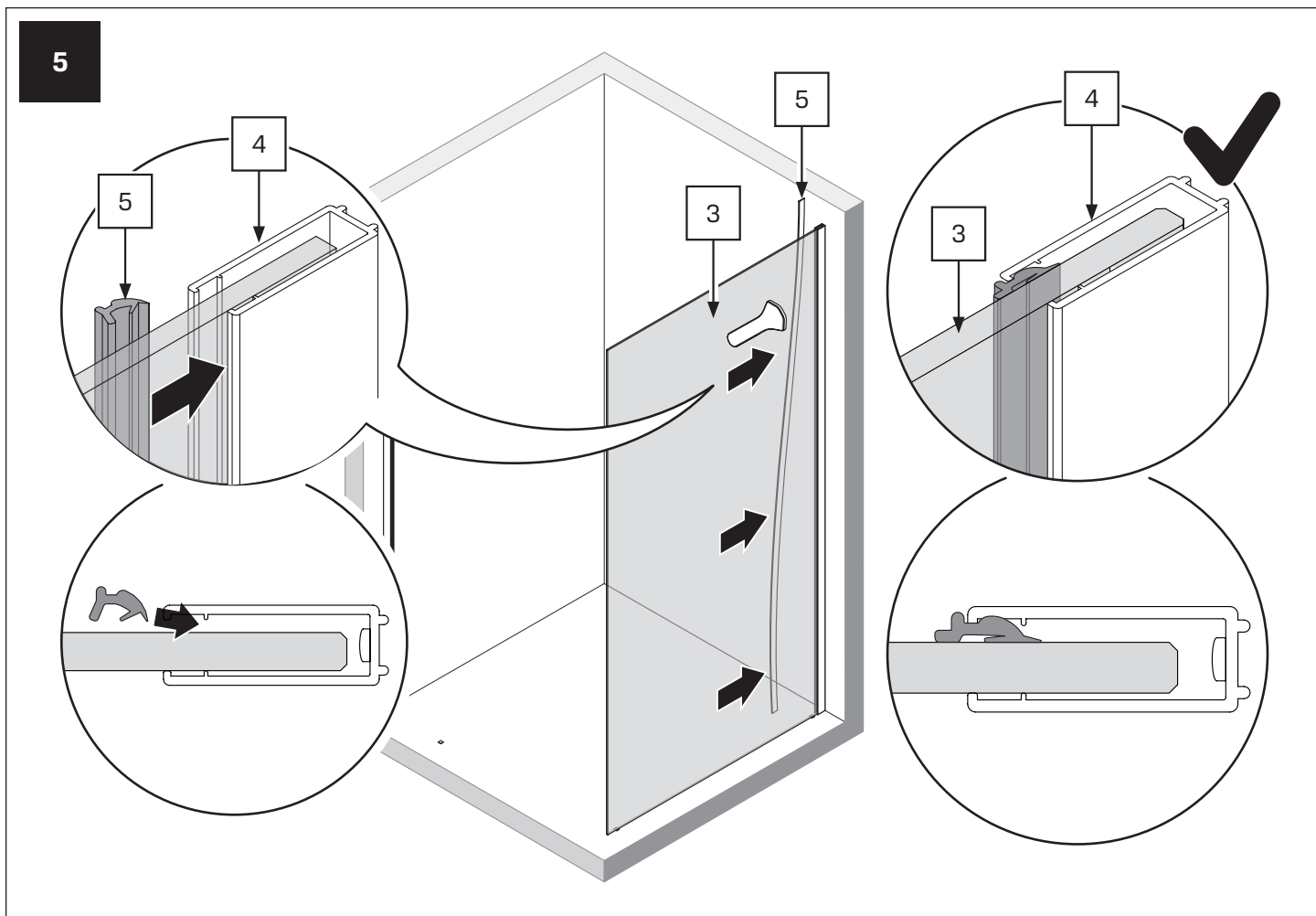
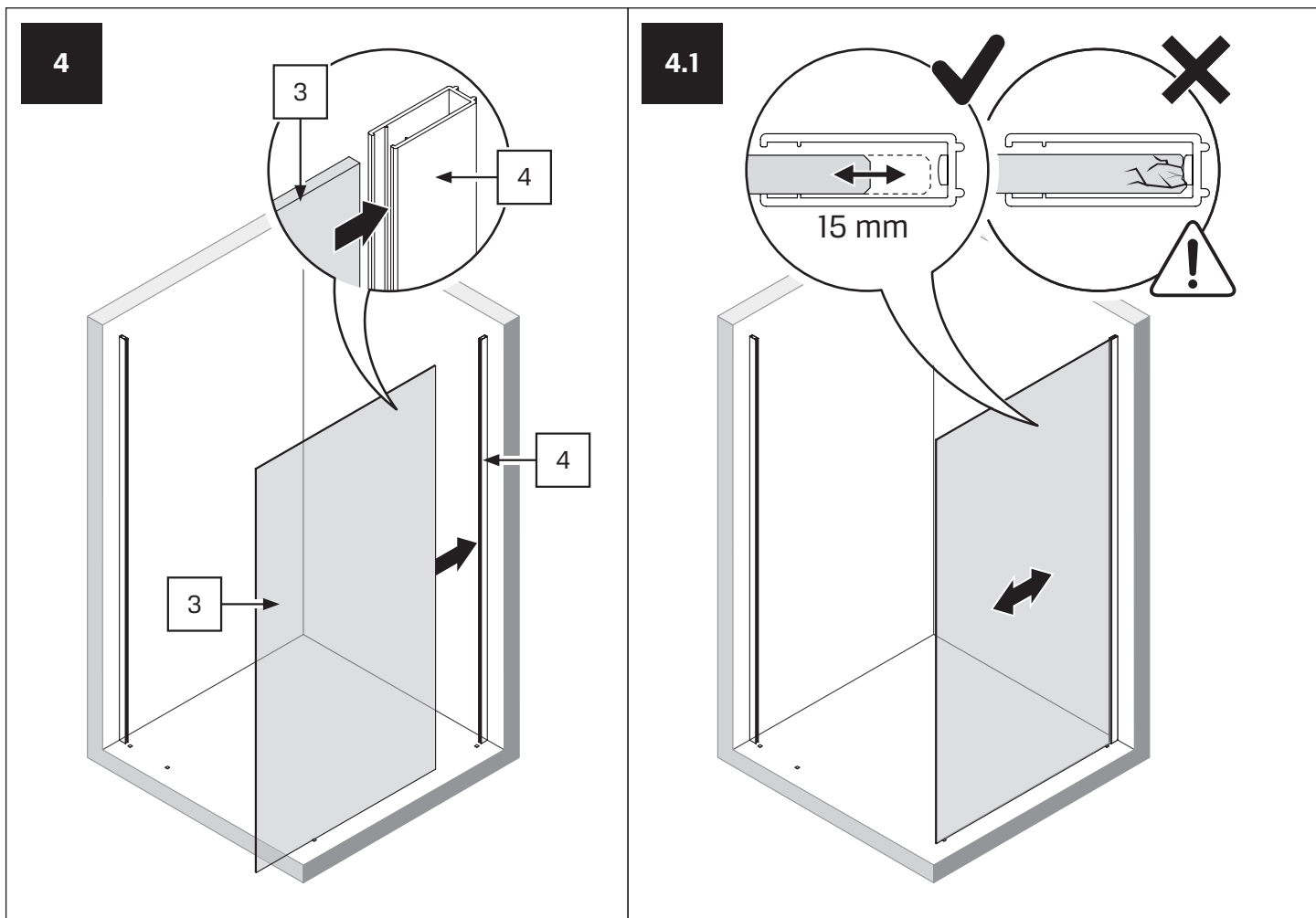


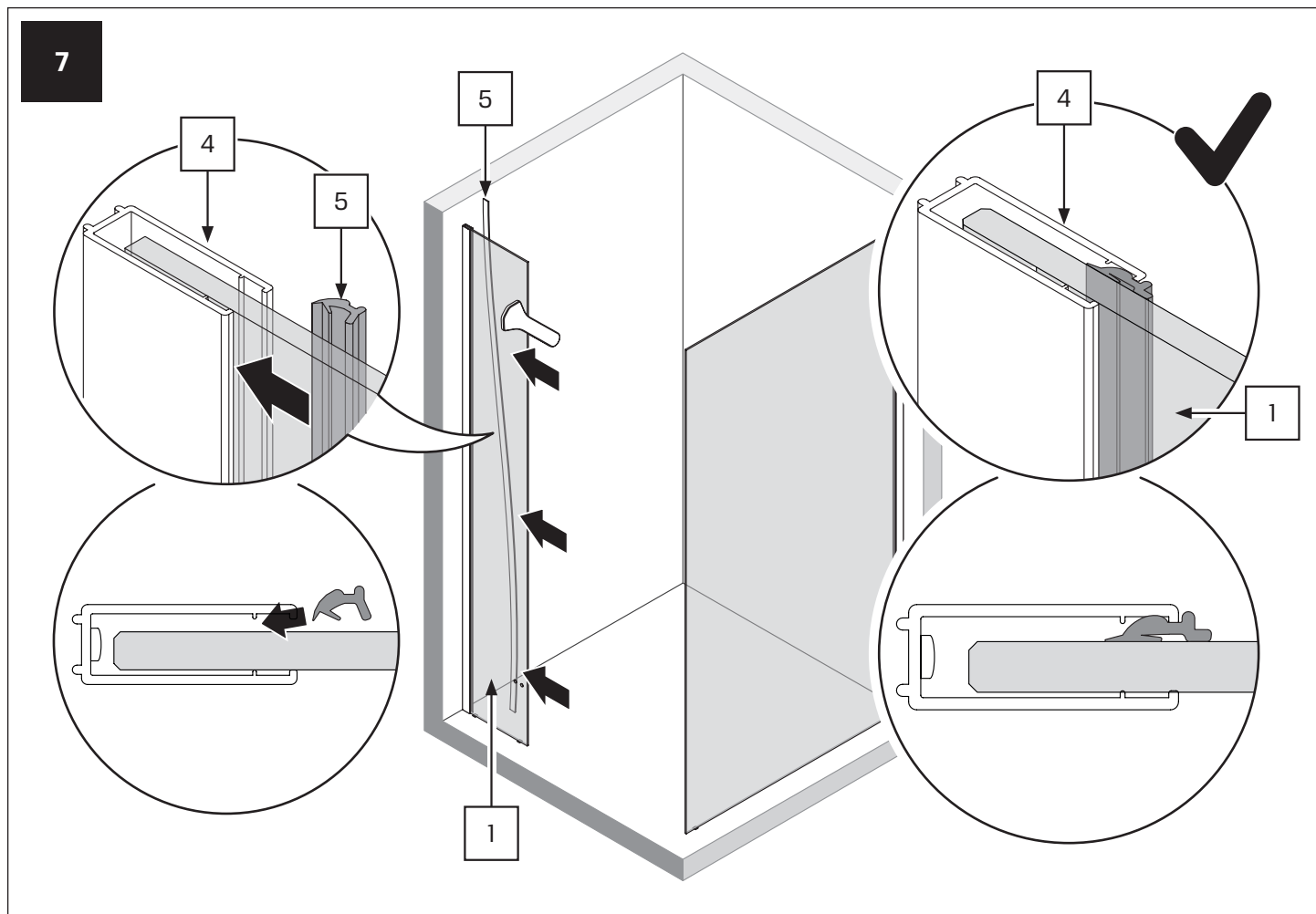
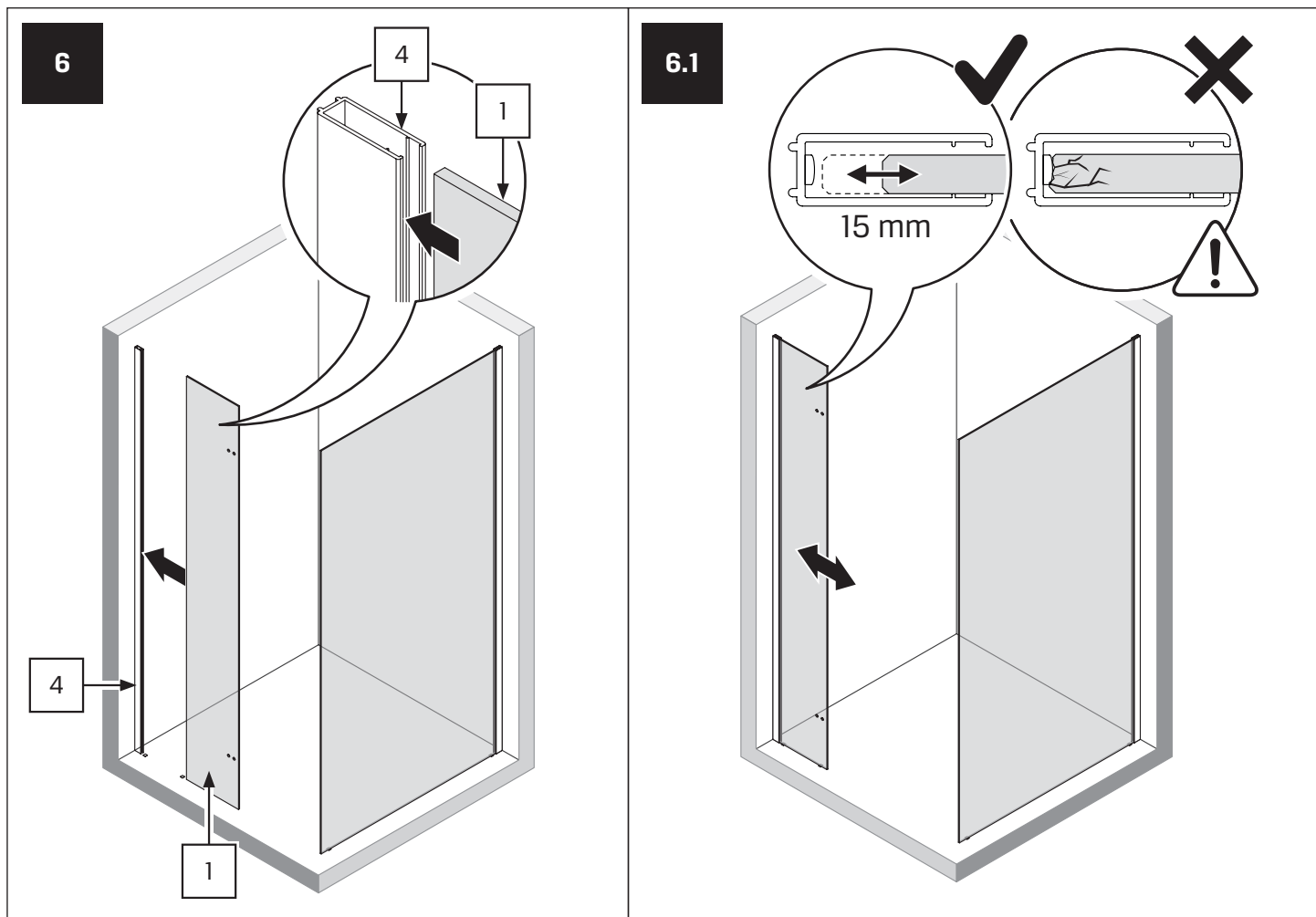
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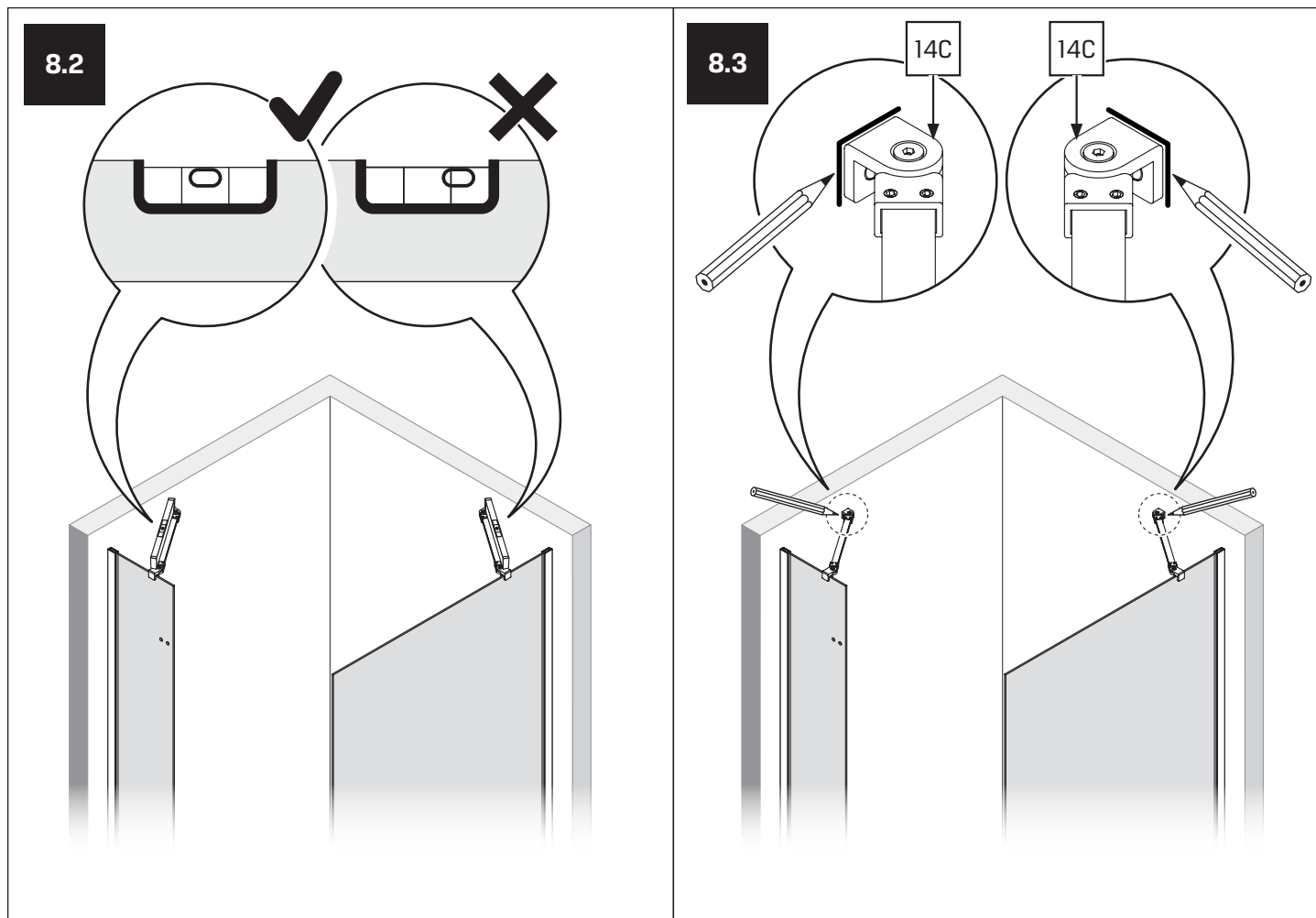
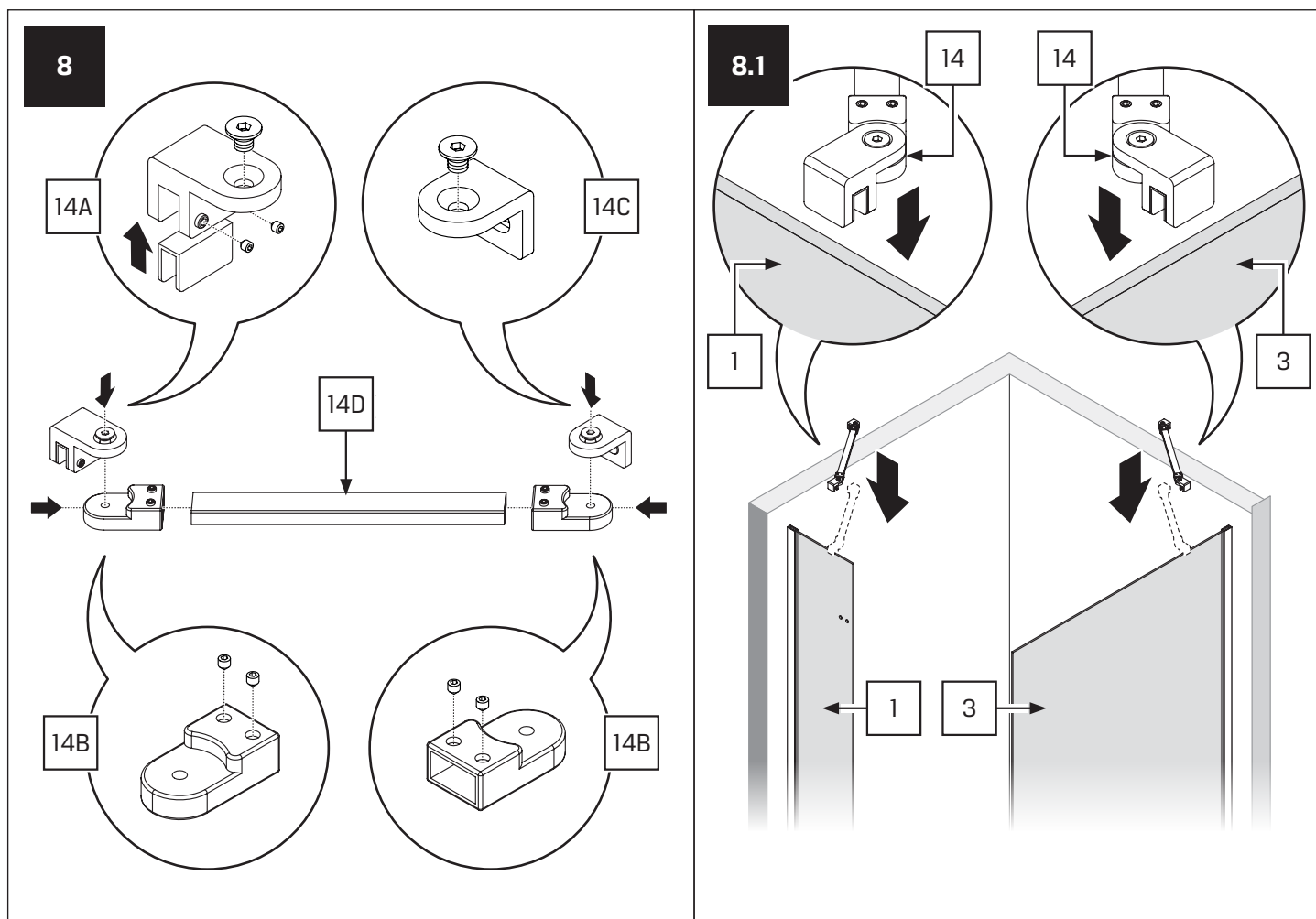


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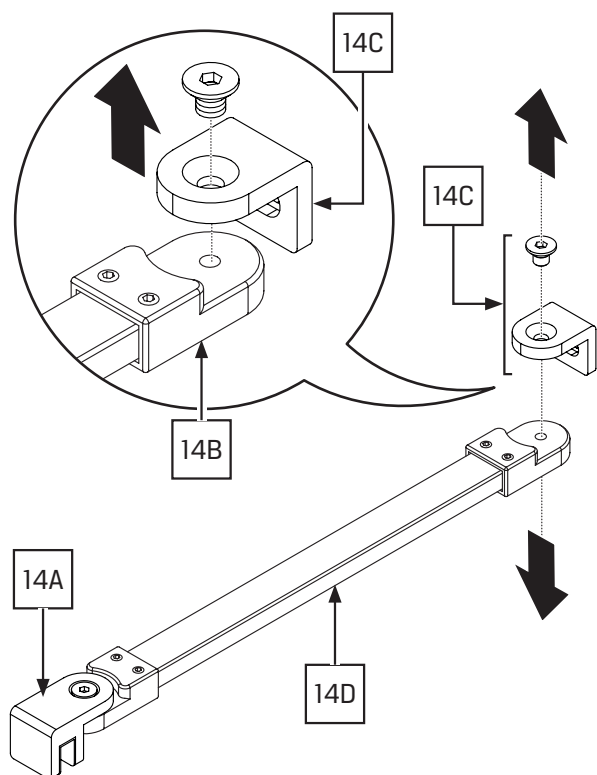




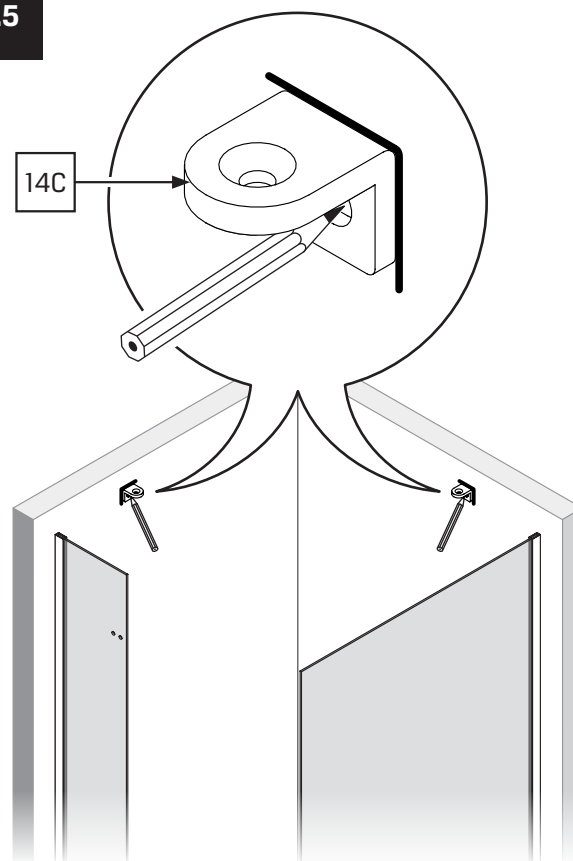




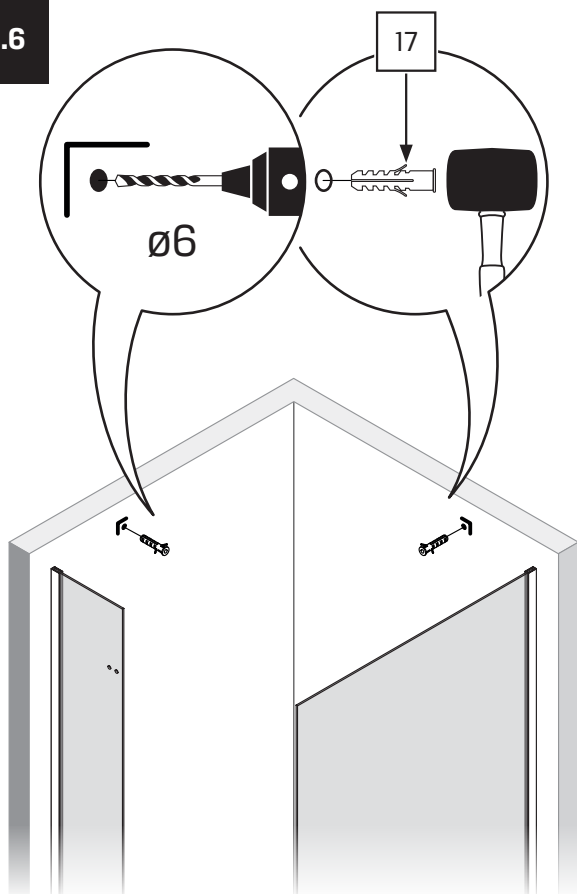
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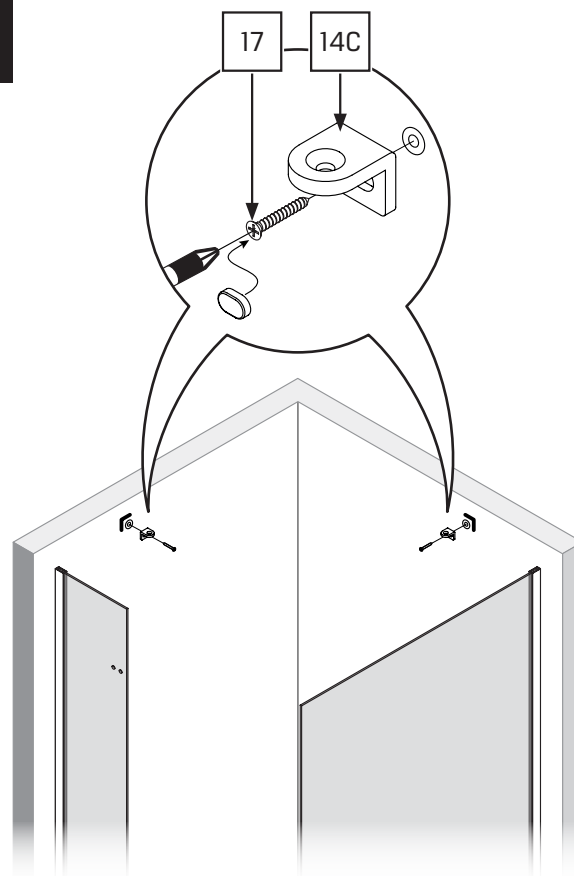
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8.6

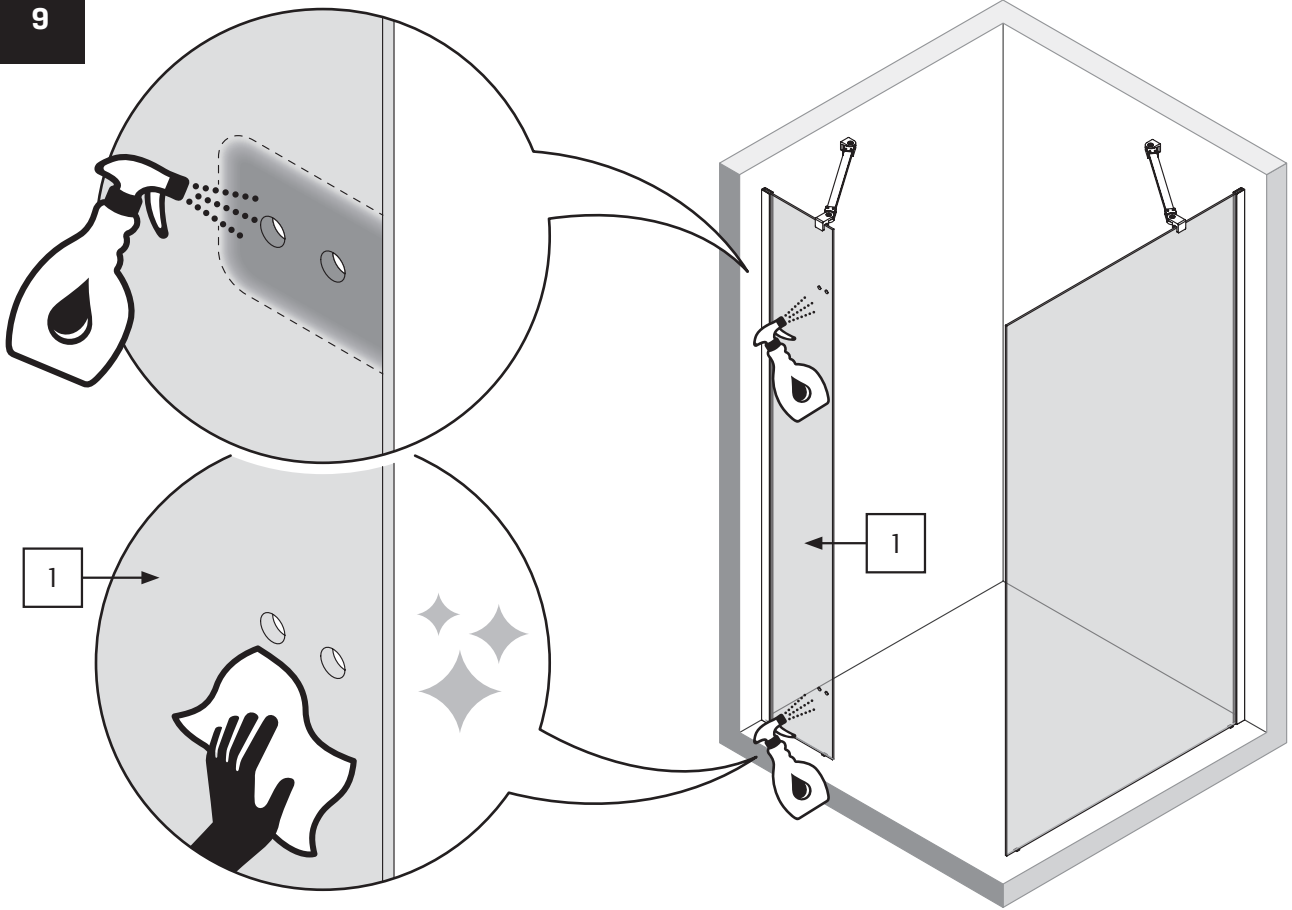


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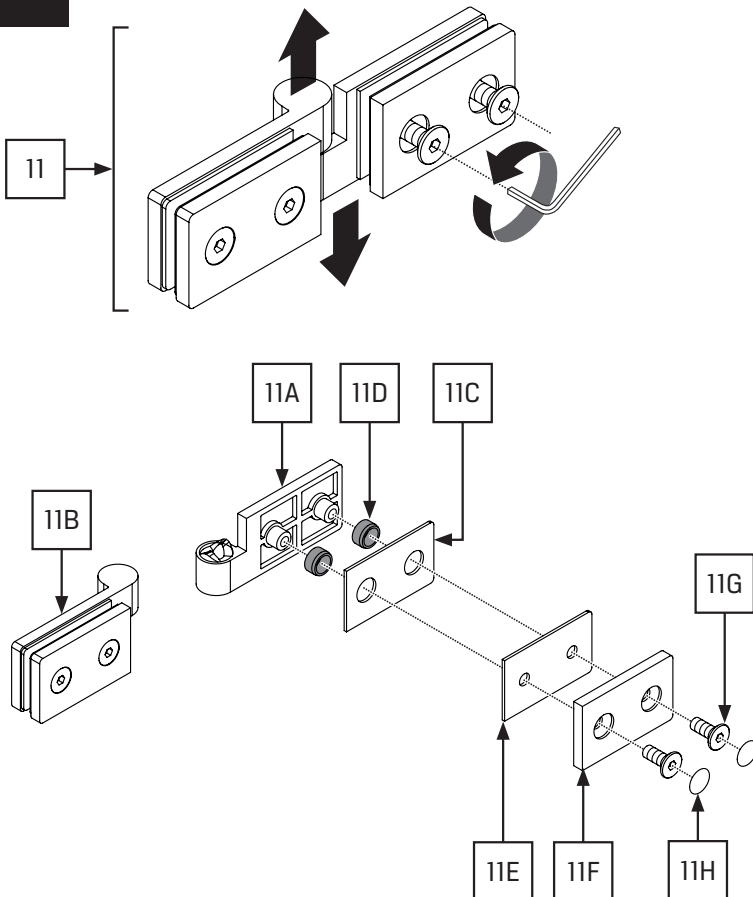


This technical diagram illustrates a two-part hinge assembly. The central part shows two panels, labeled 1 and 3, joined by a hinge. Callout 14A points to the hinge body on panel 1, and callout 14B points to the hinge body on panel 3. Callout 14C points to the hinge pin, and callout 14D points to the hinge bush. The diagram shows the hinge in a closed position, with the panels meeting at a vertical line.

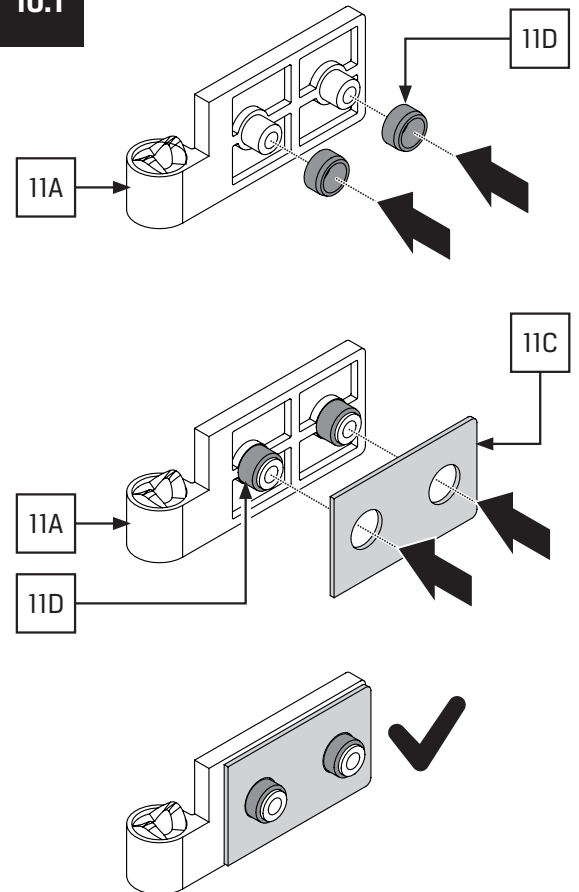
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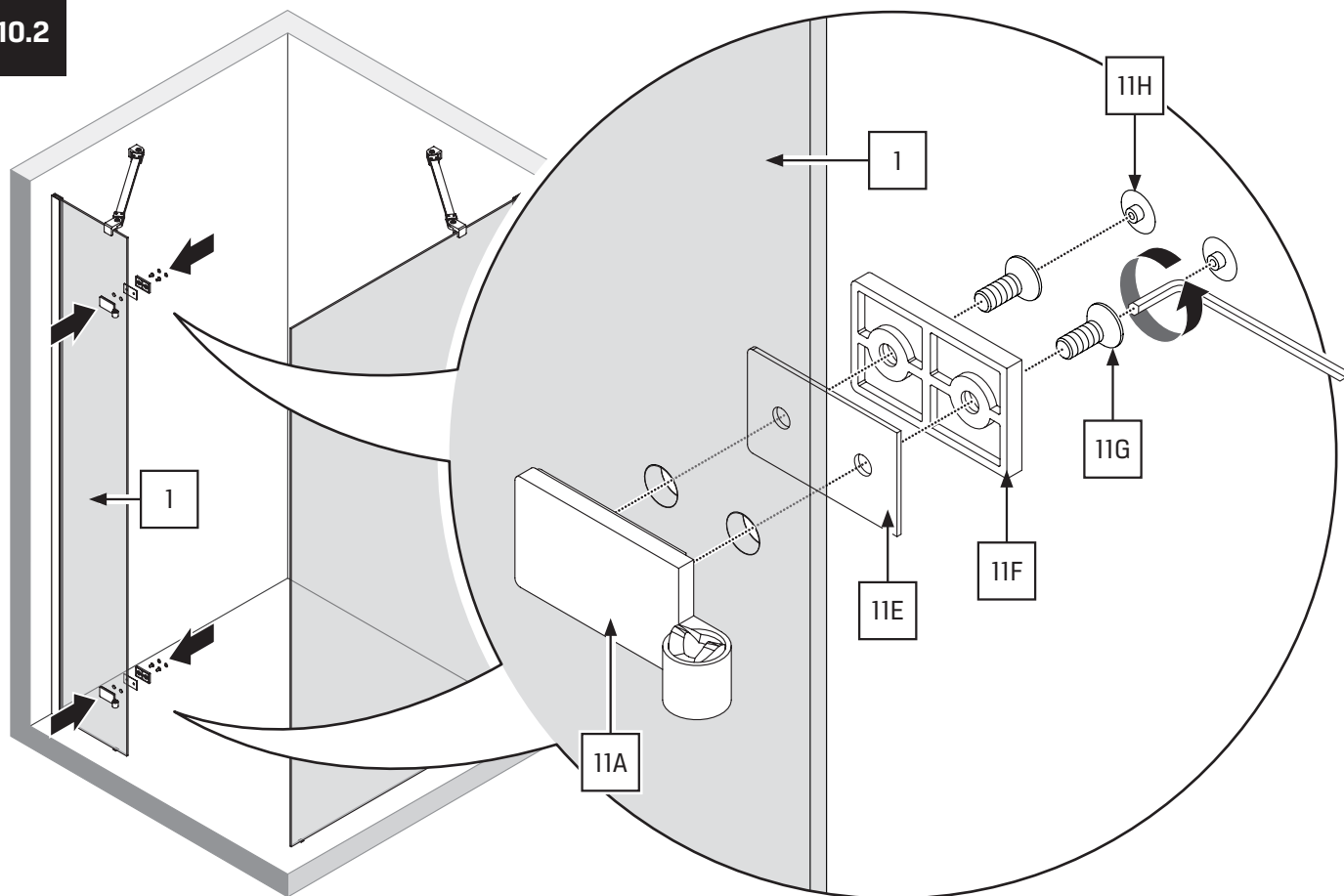
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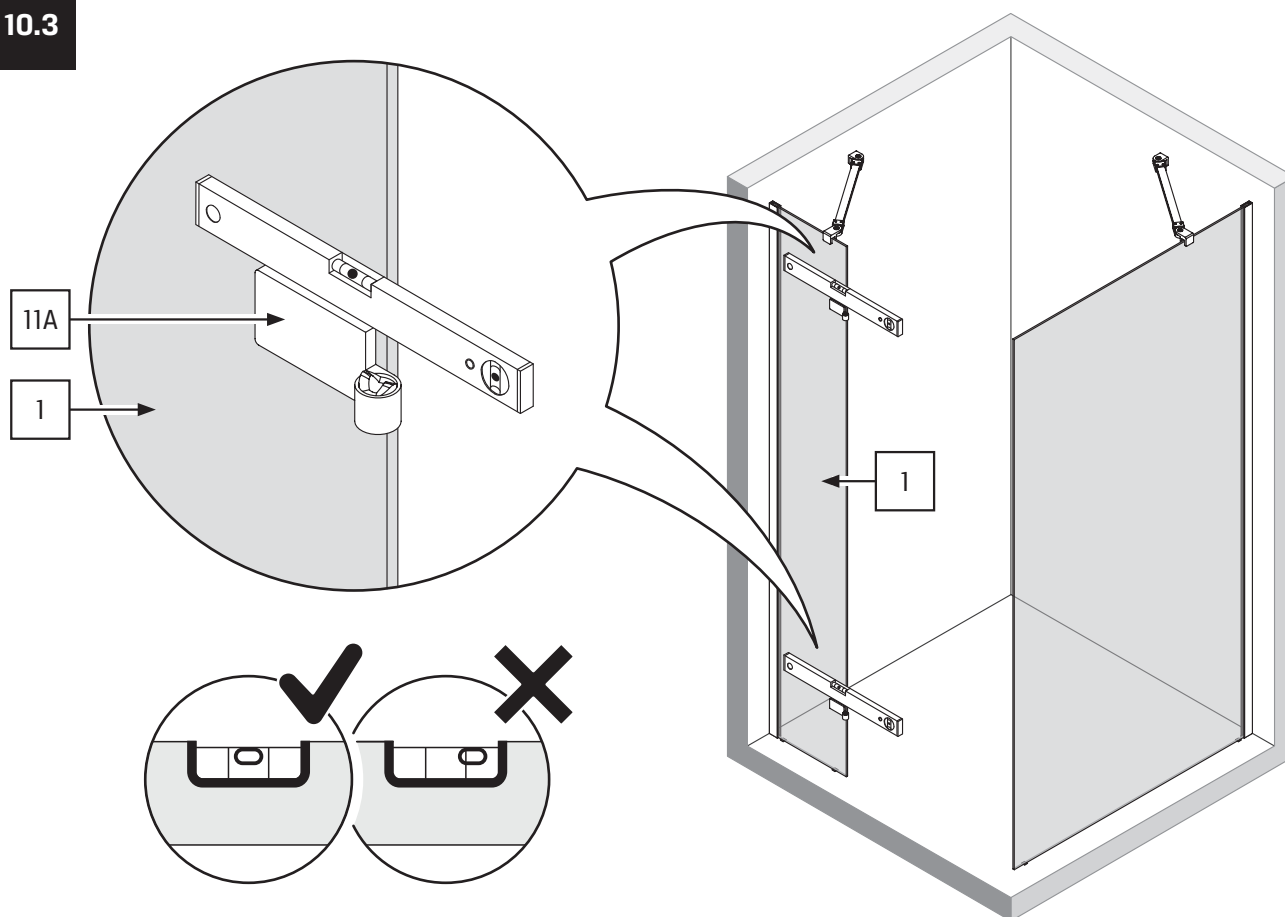
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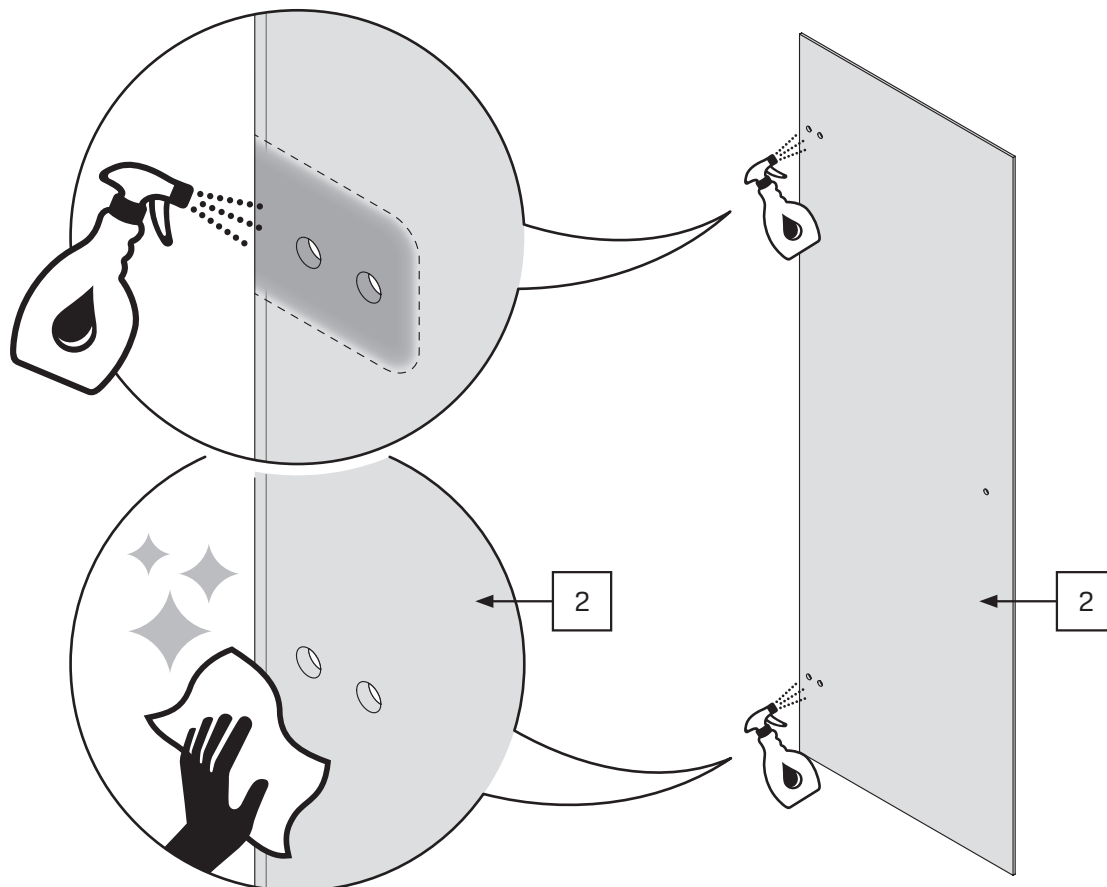
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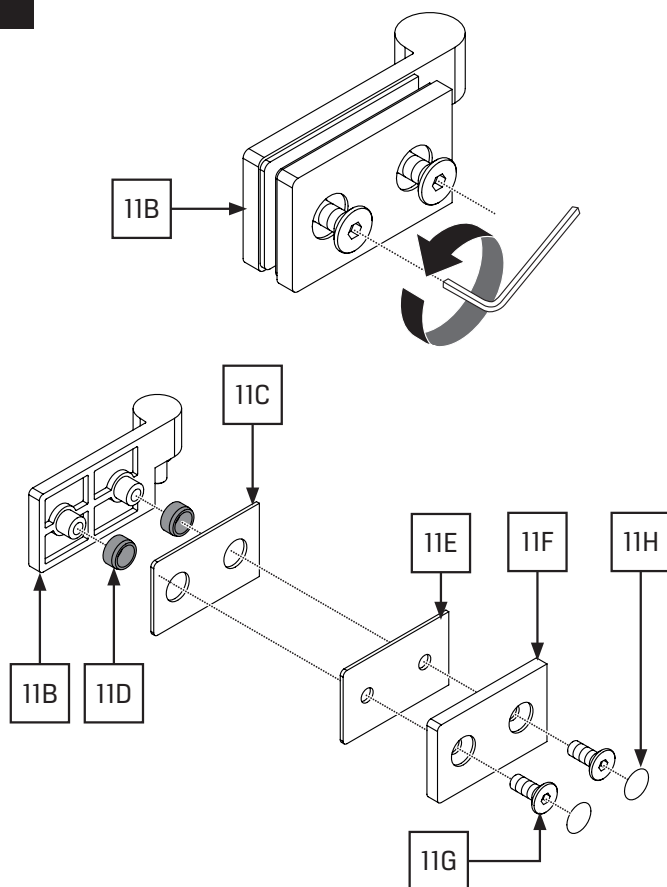
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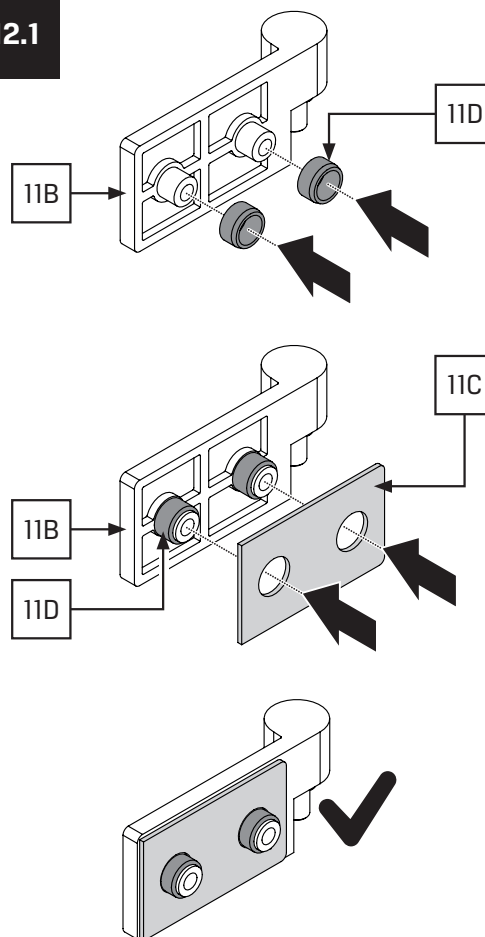
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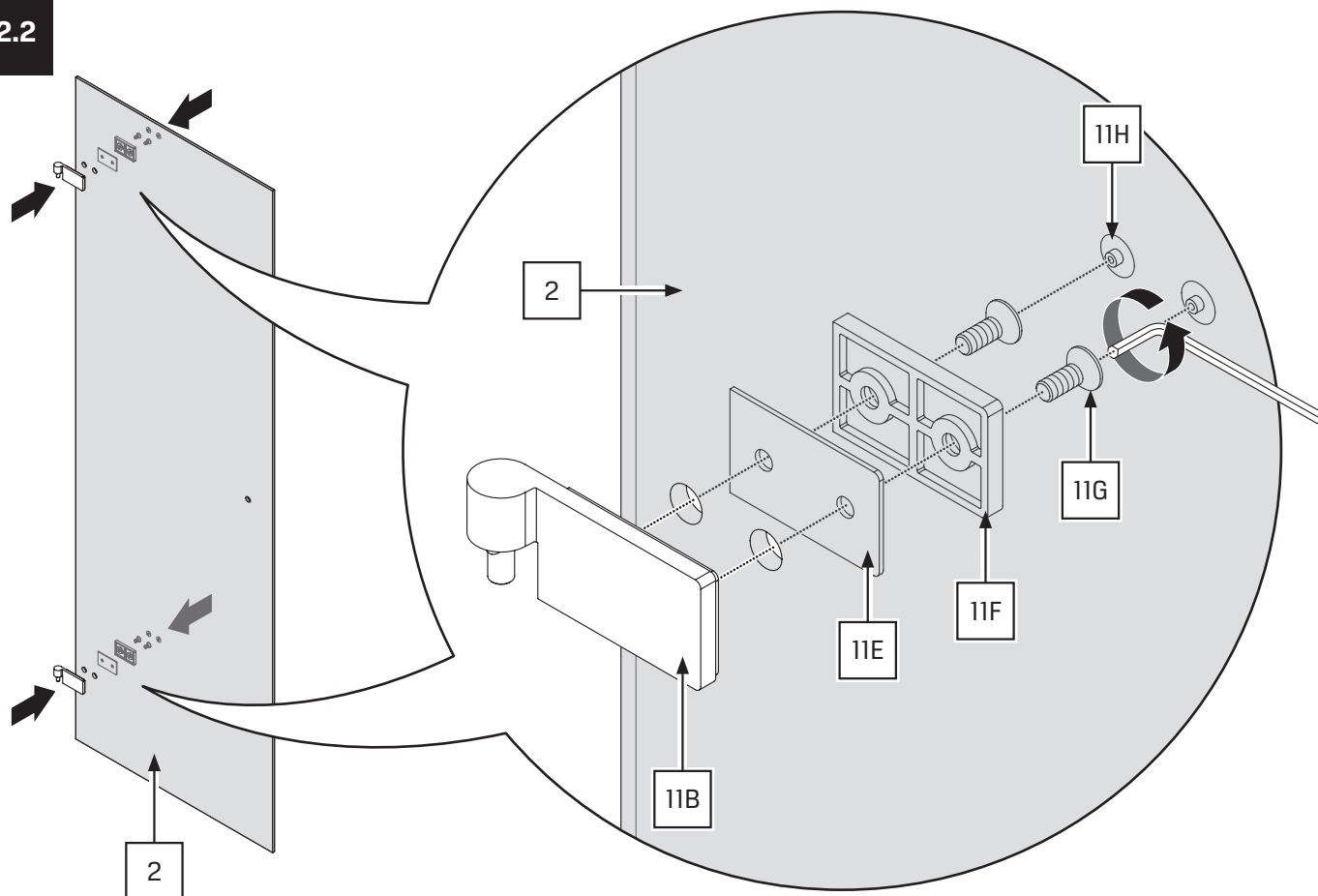
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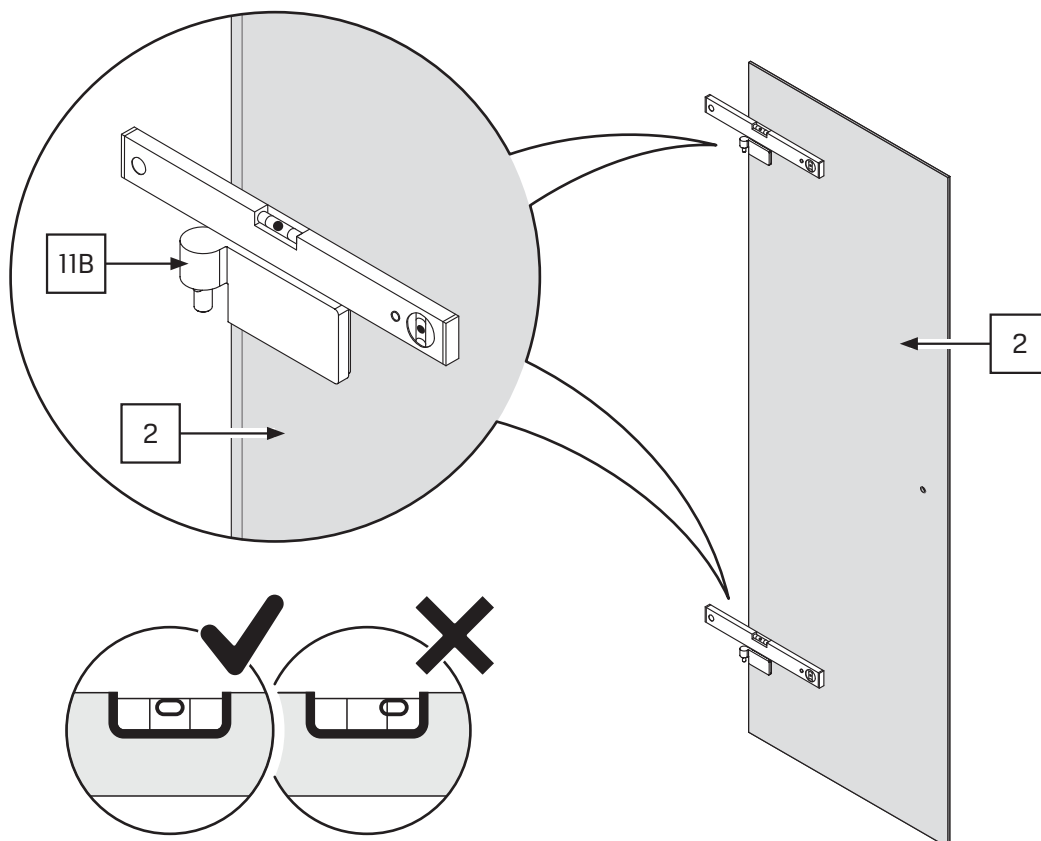
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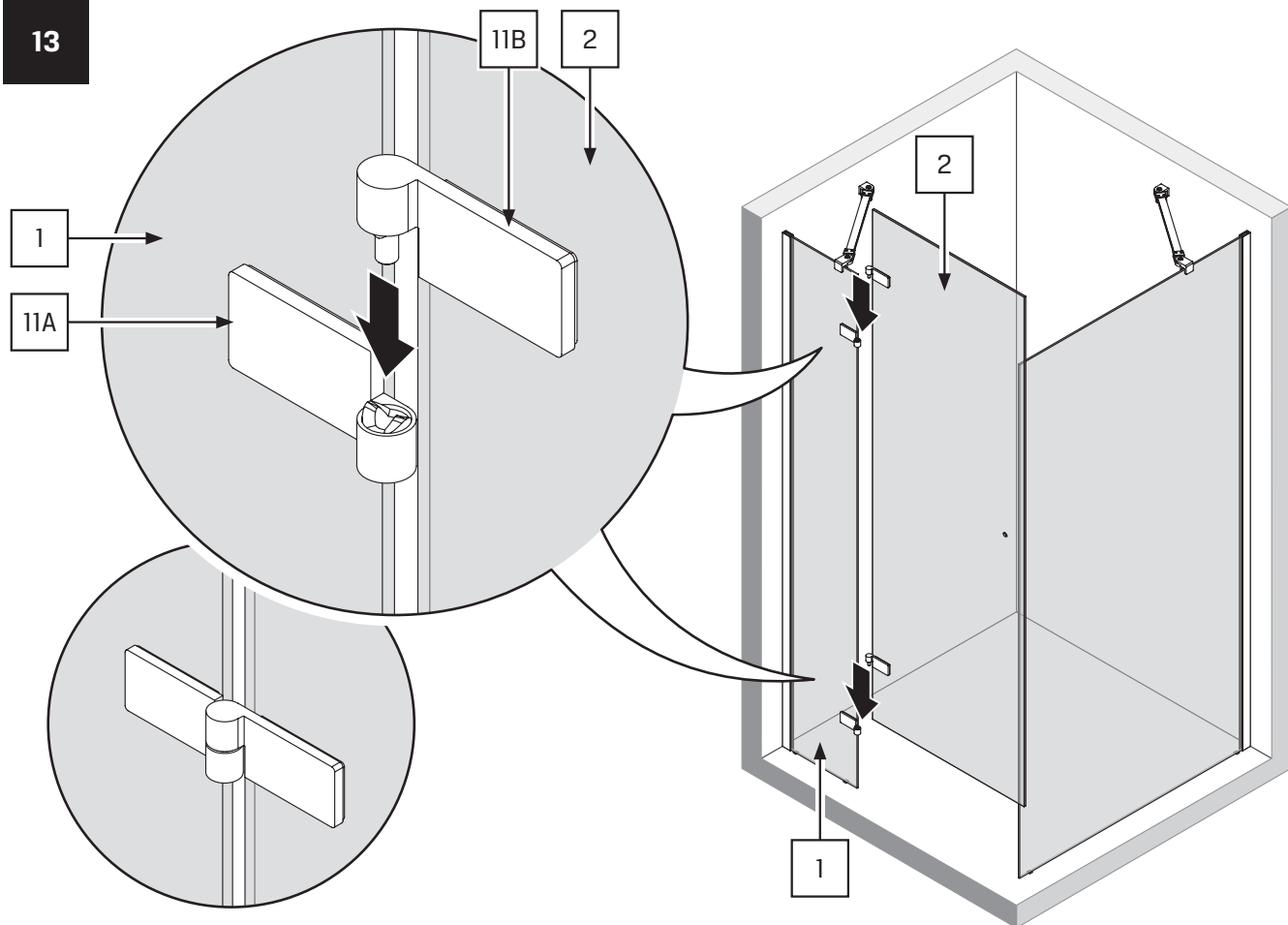
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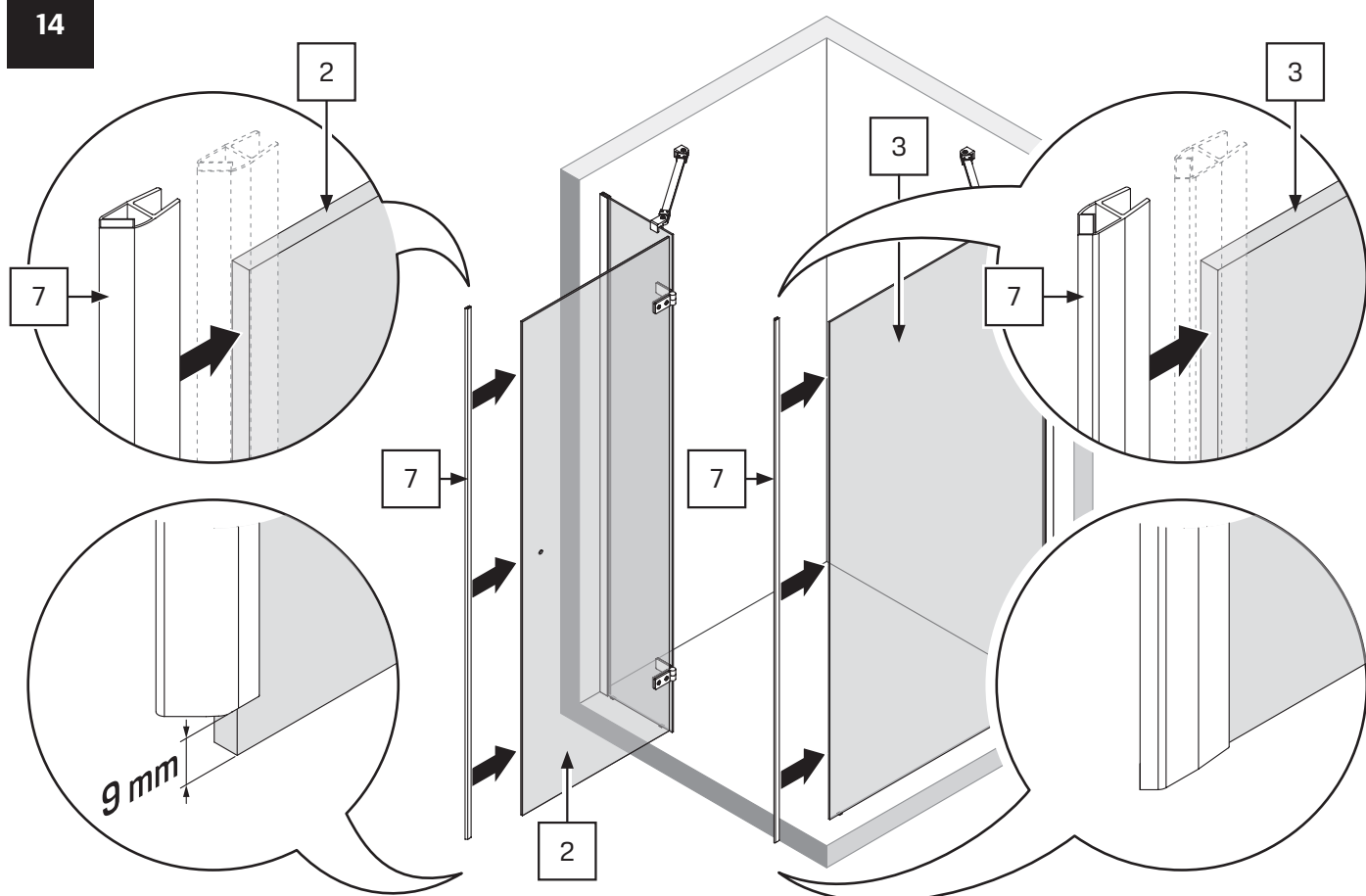
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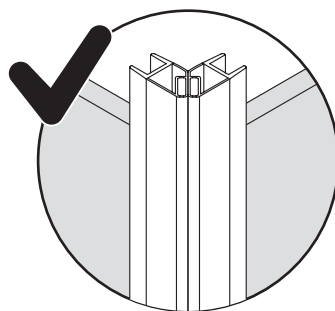
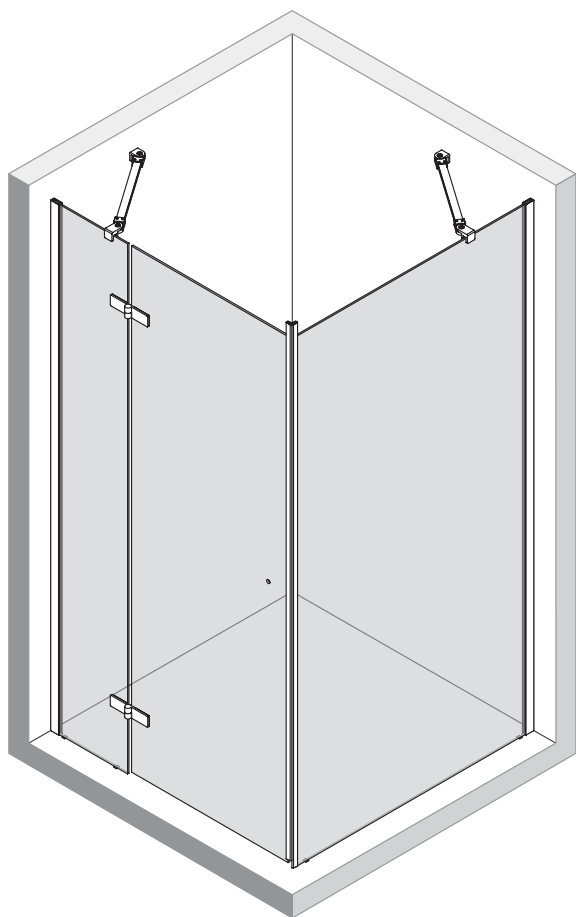
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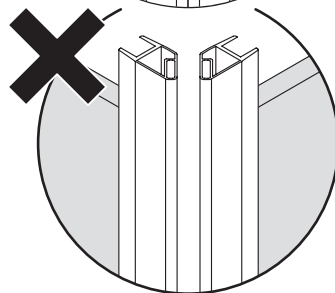
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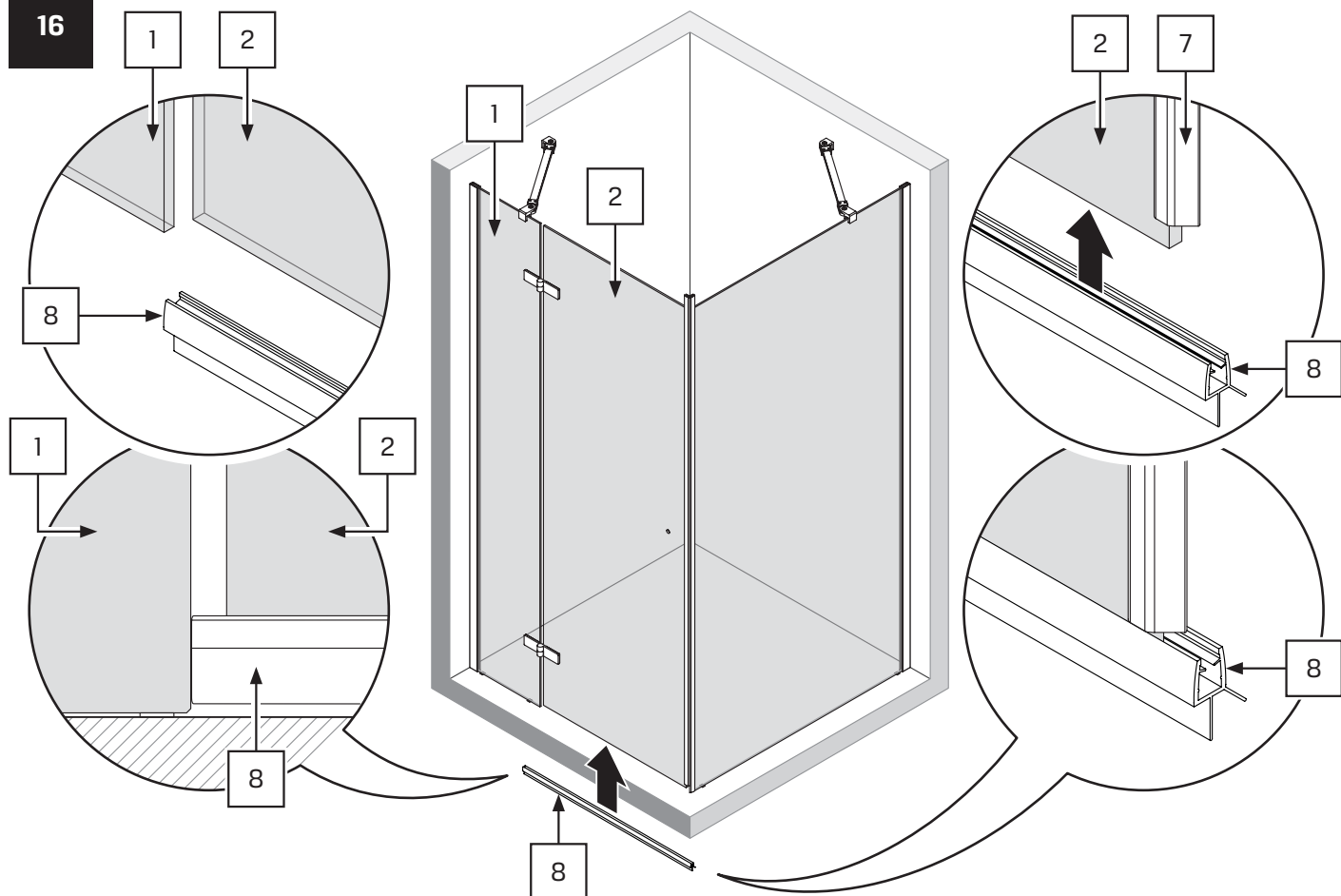
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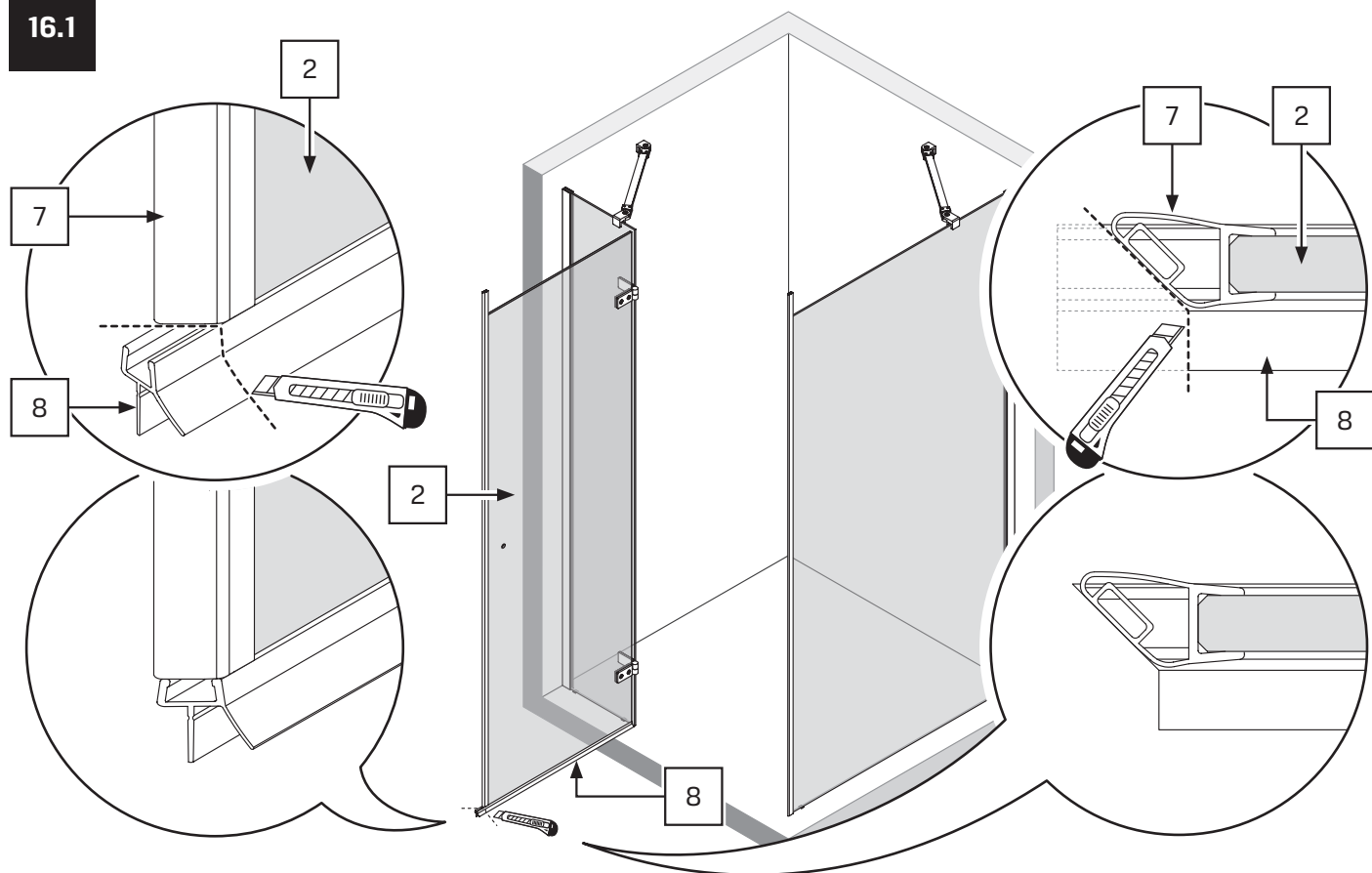
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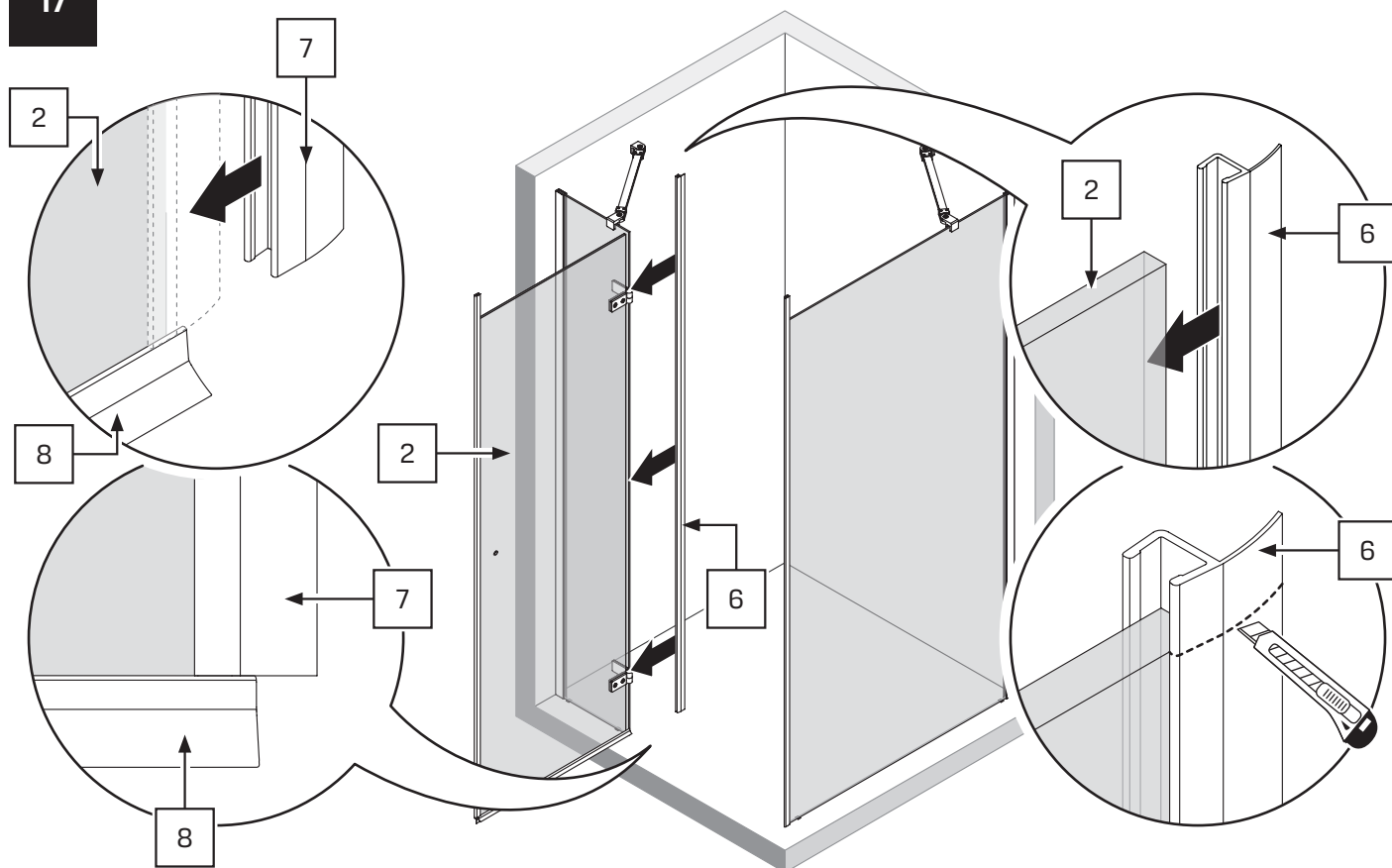
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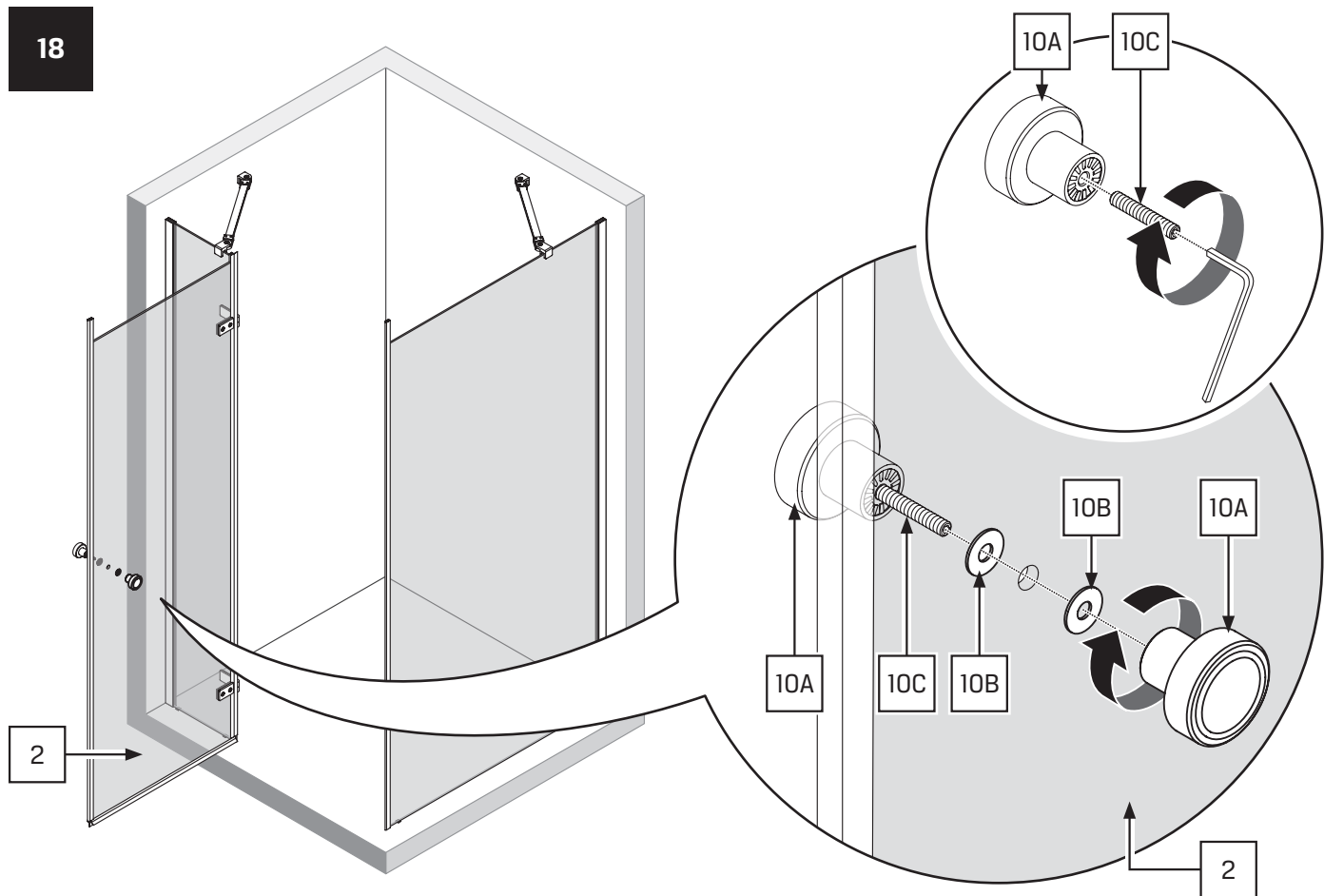
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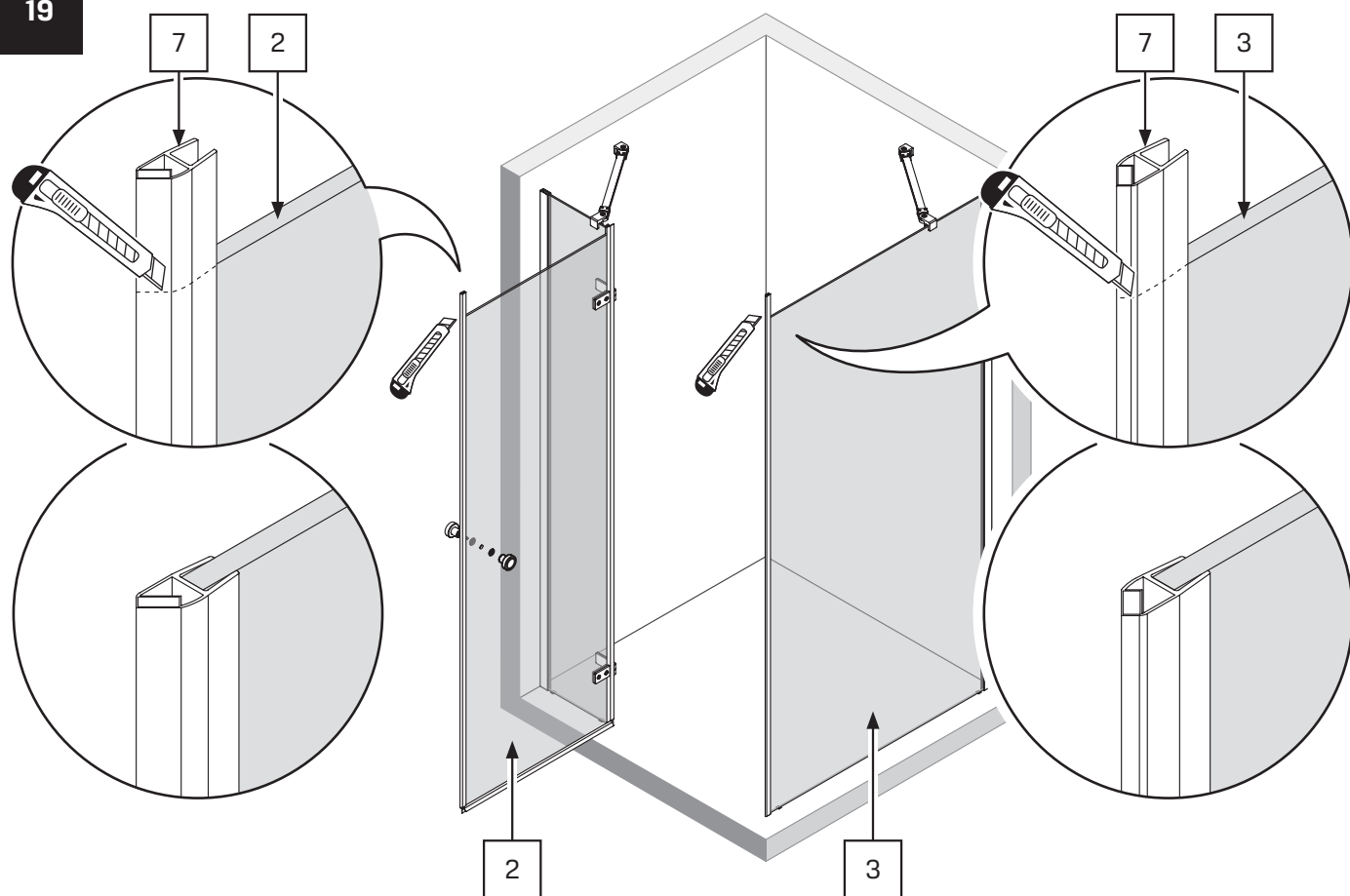
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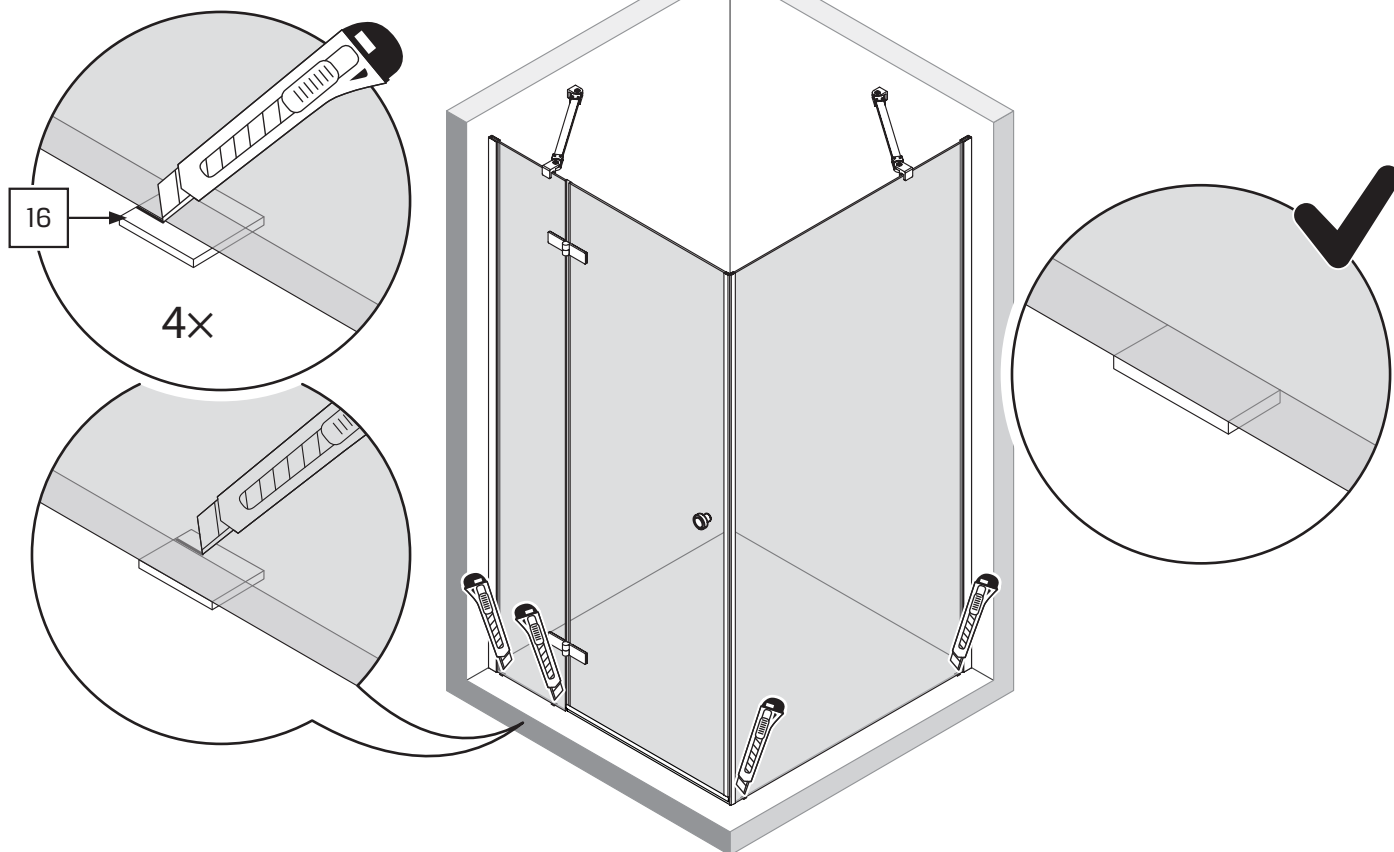
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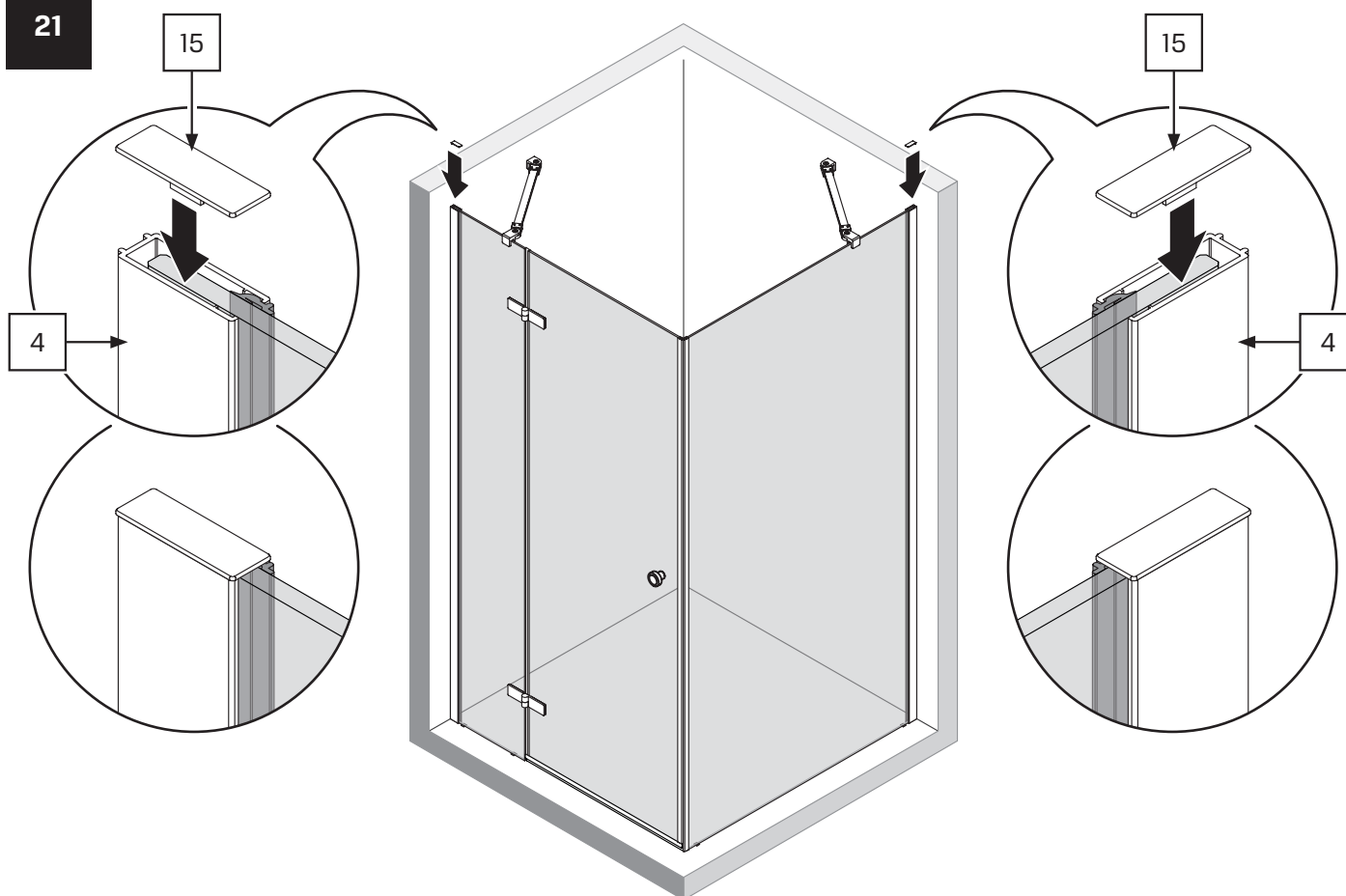
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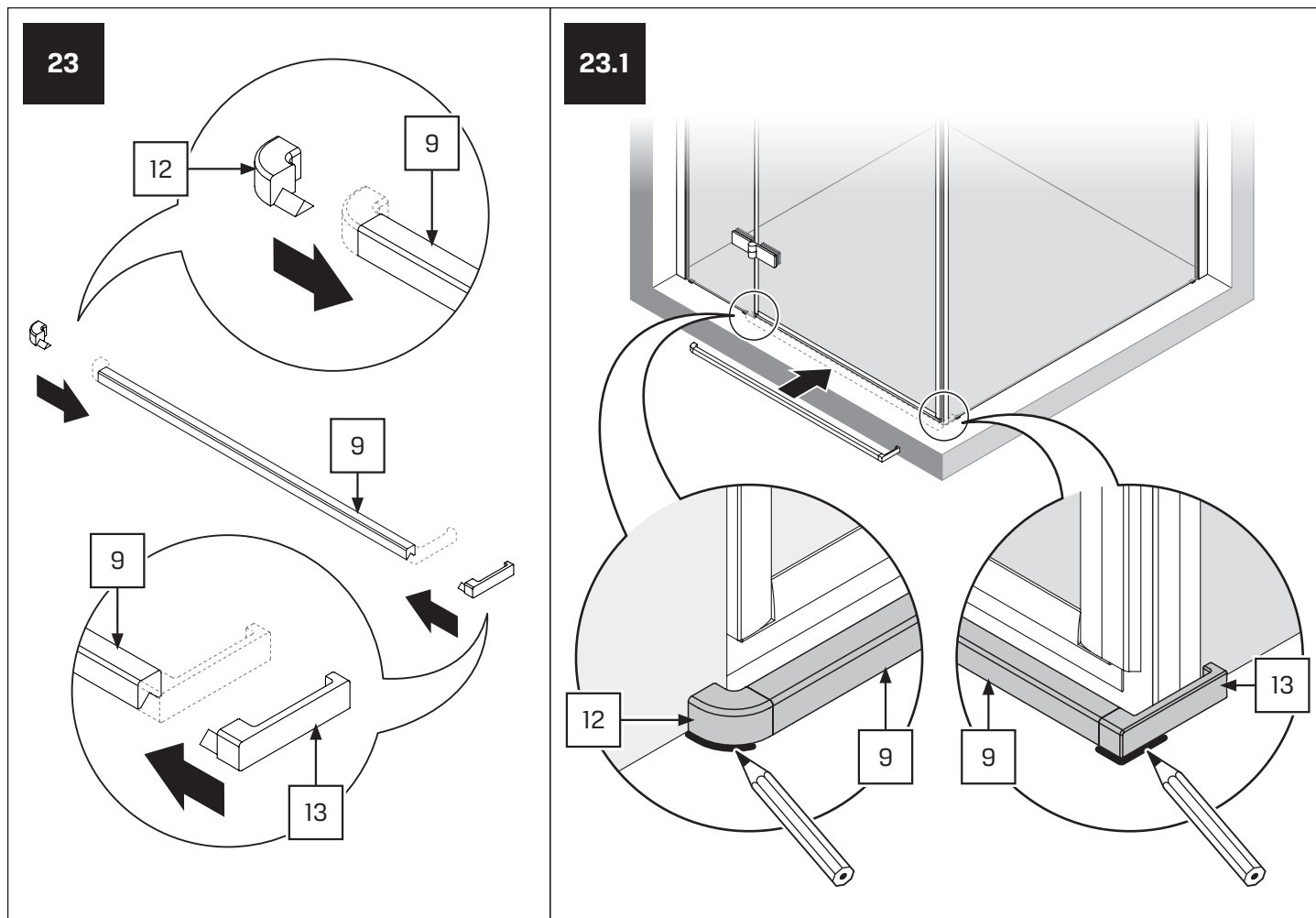
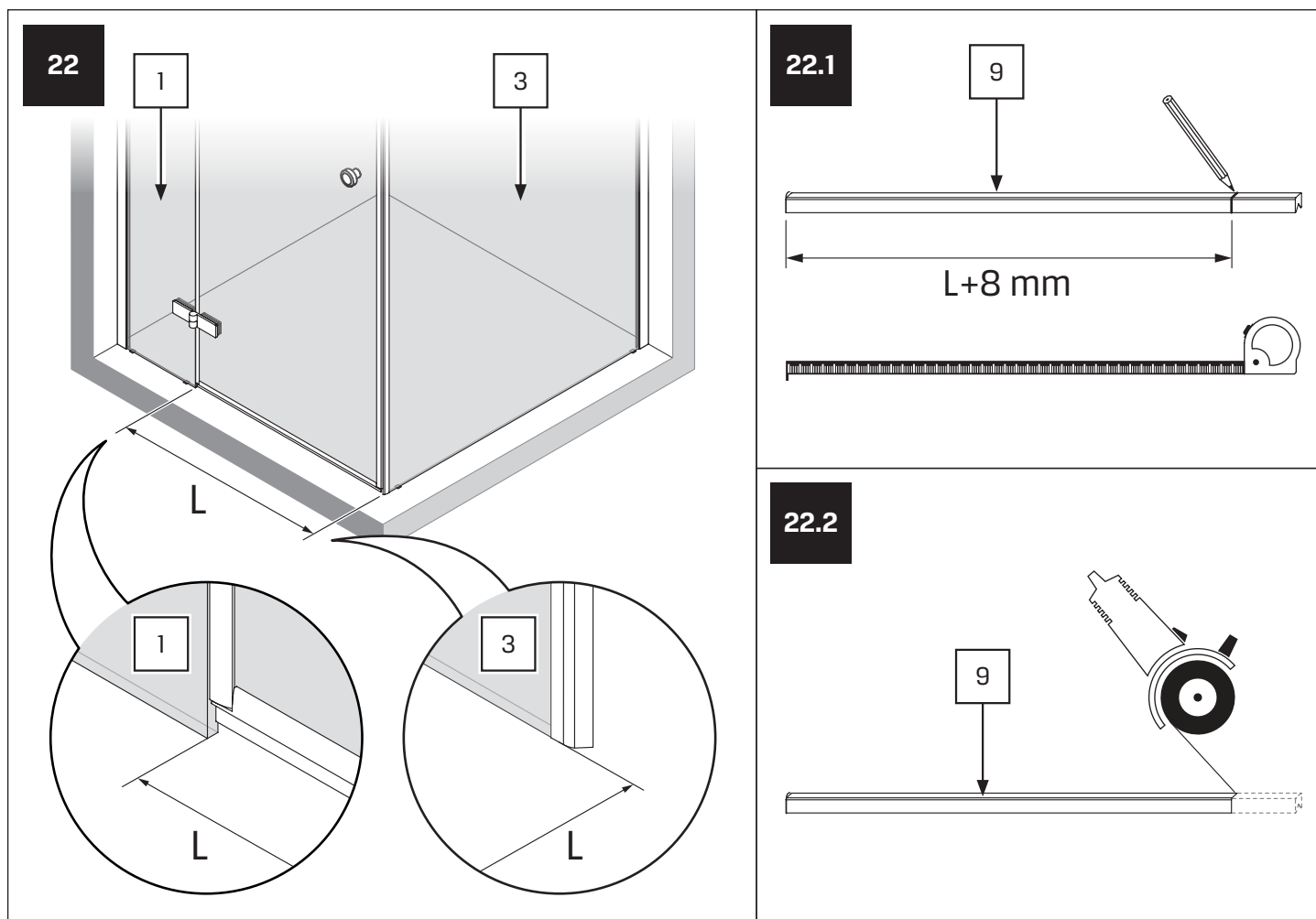


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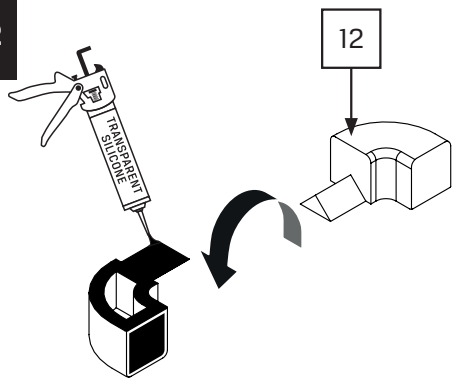


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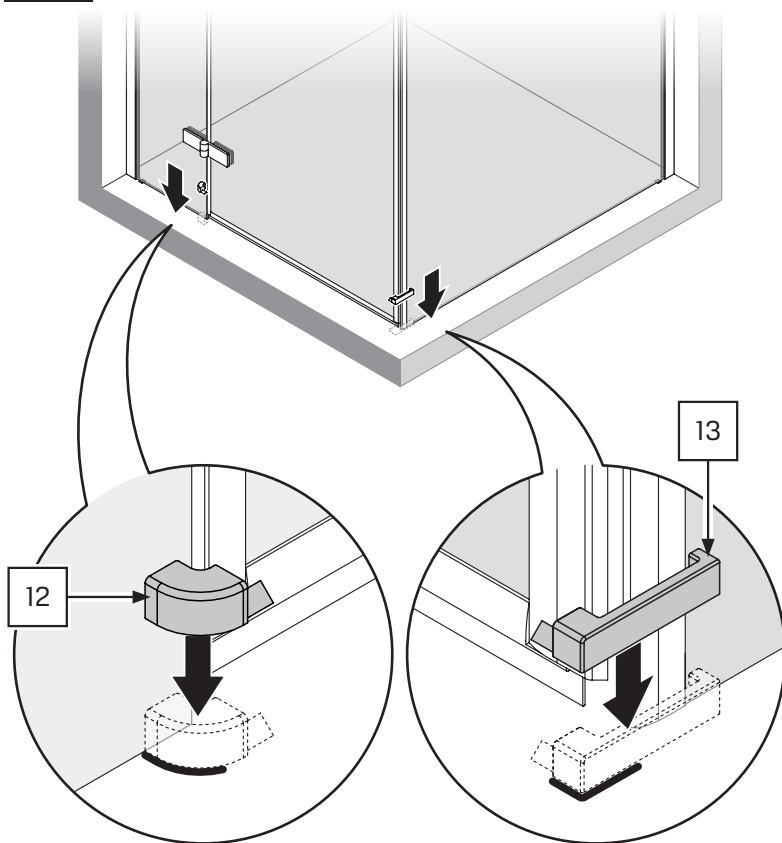




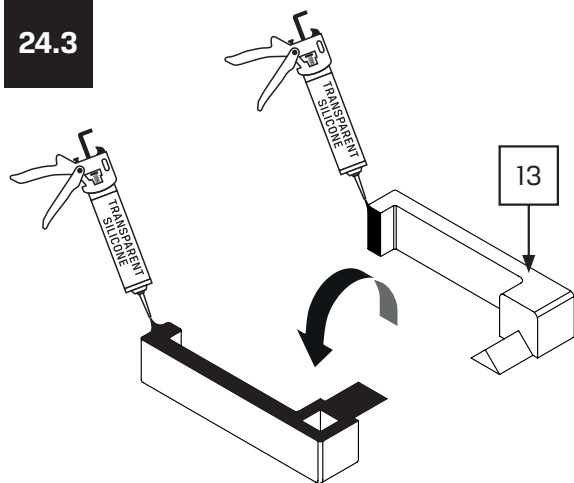
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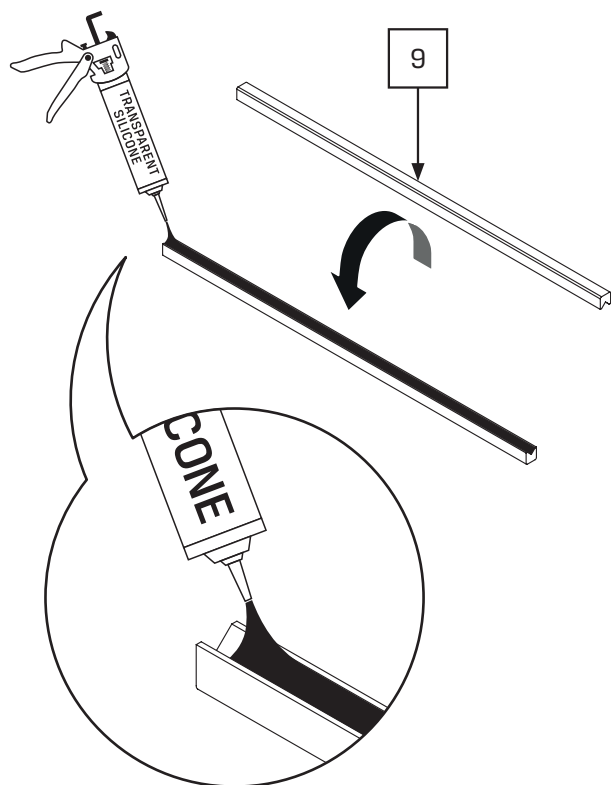
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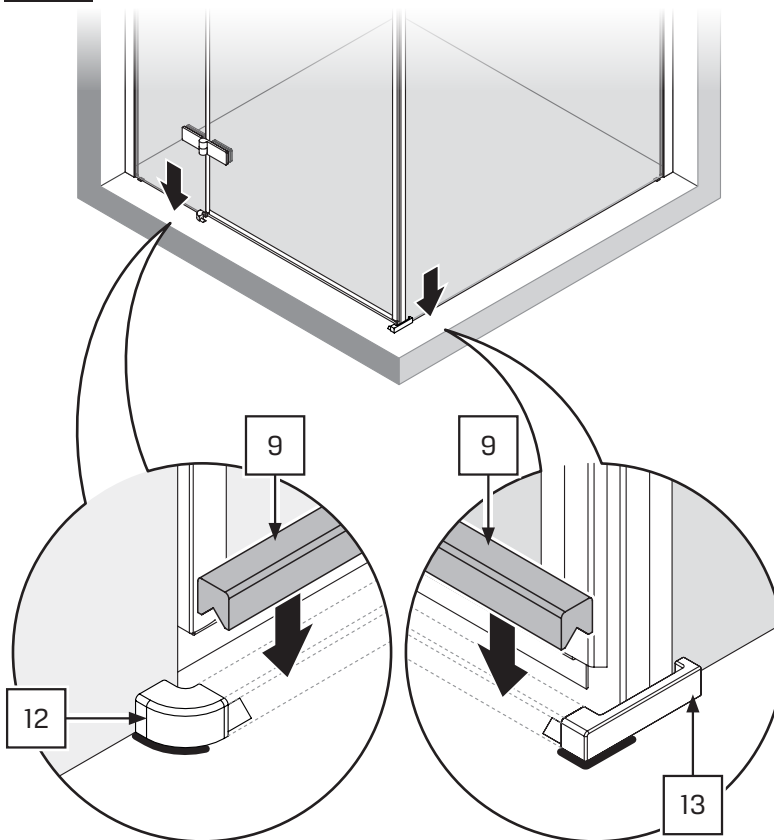
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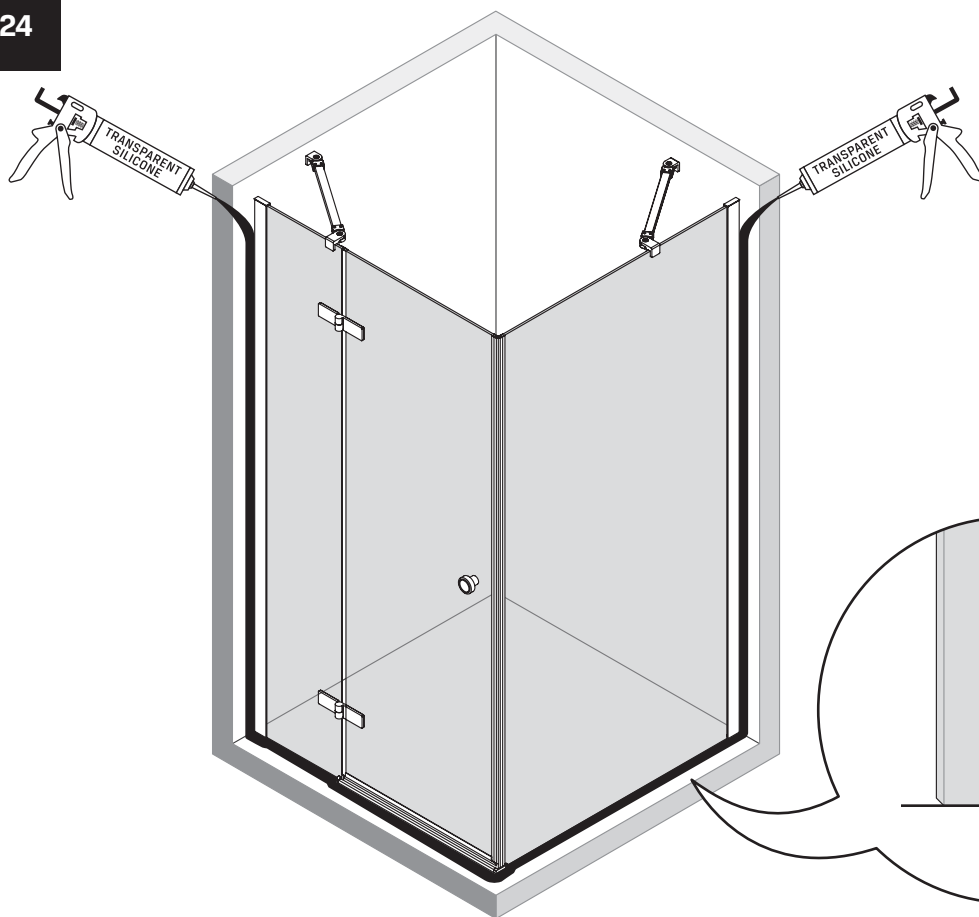
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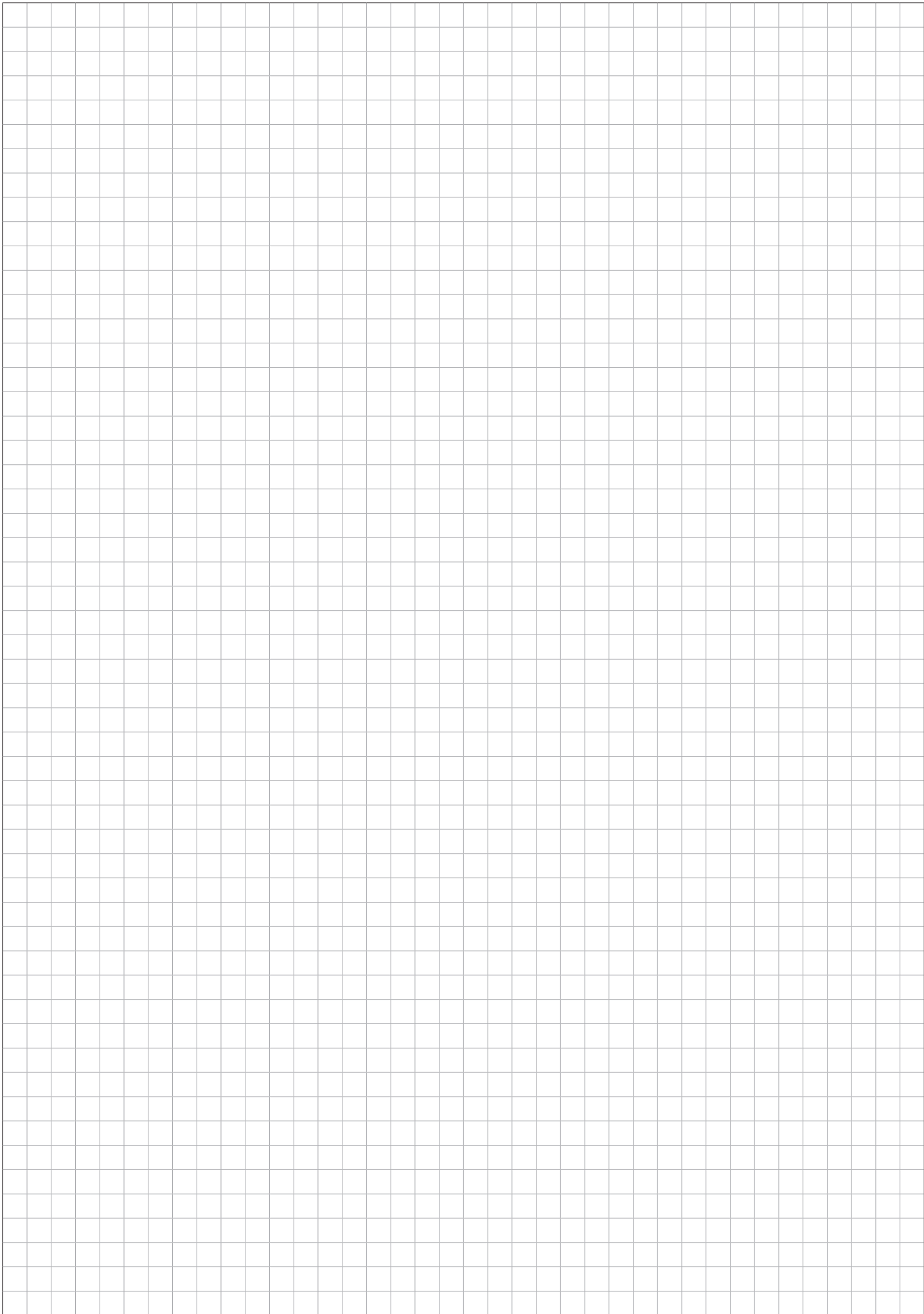
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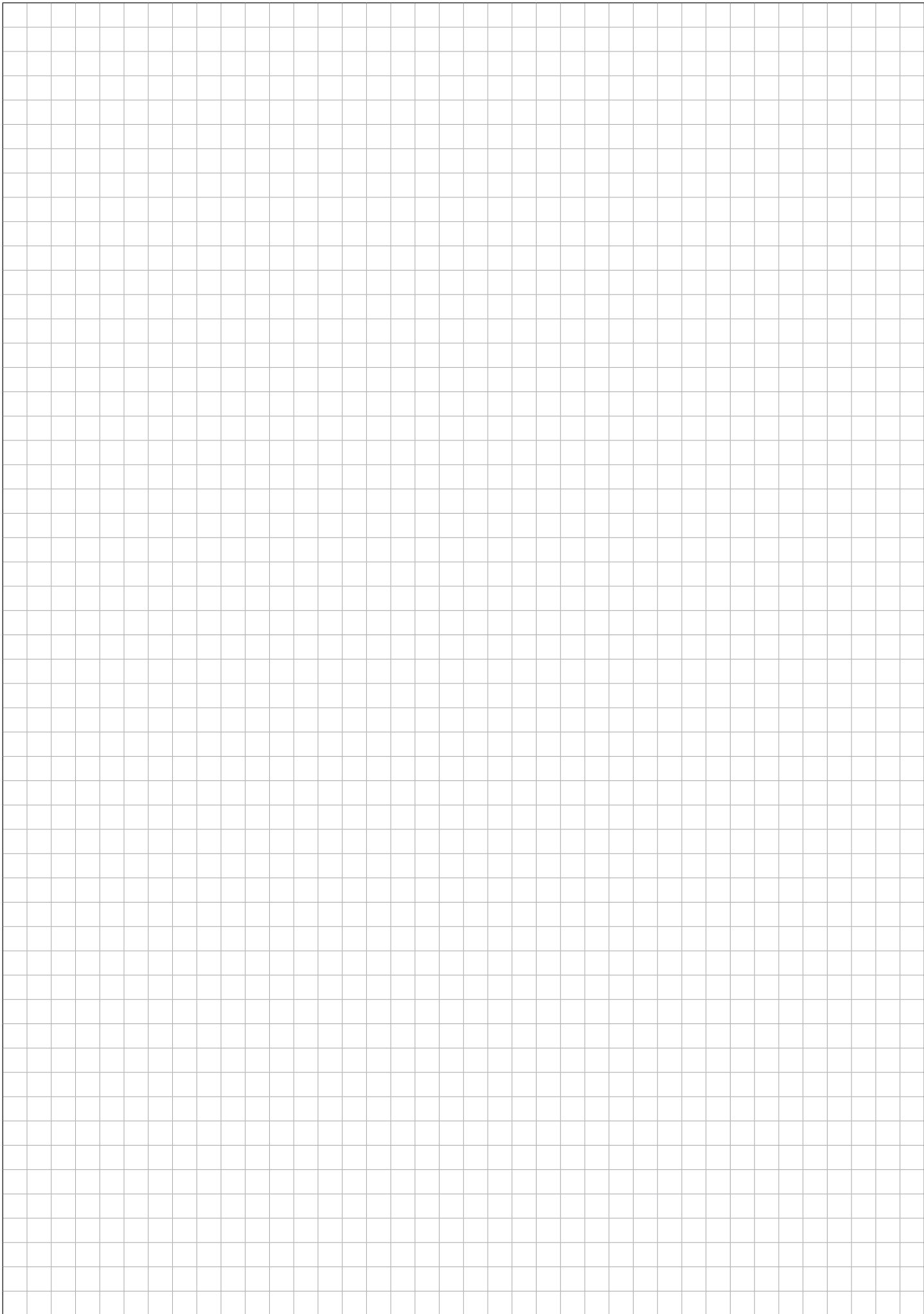


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