

KALIBRA



NEW TRENDY Sp. z o.o.

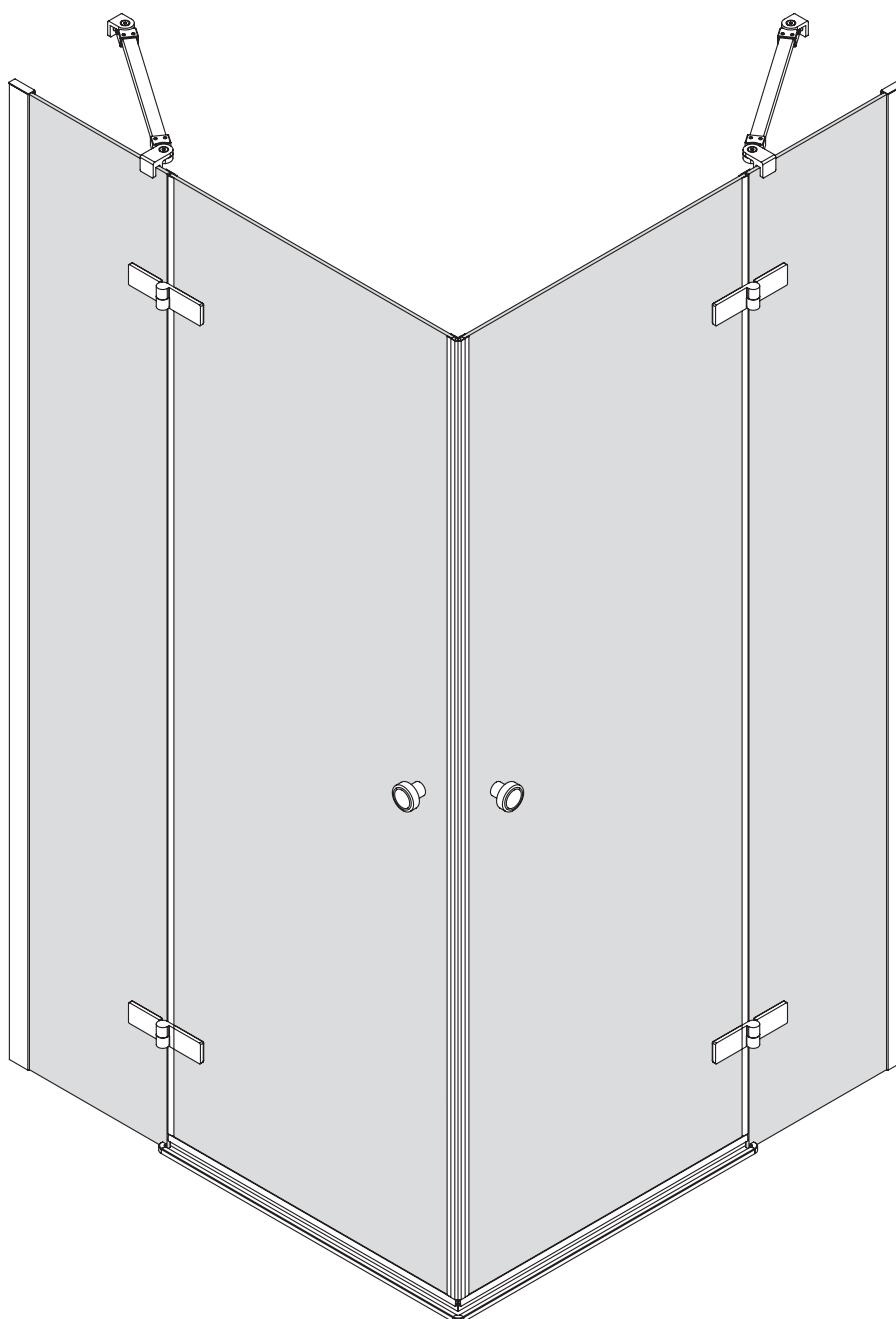
Tel. 67 262 12 66

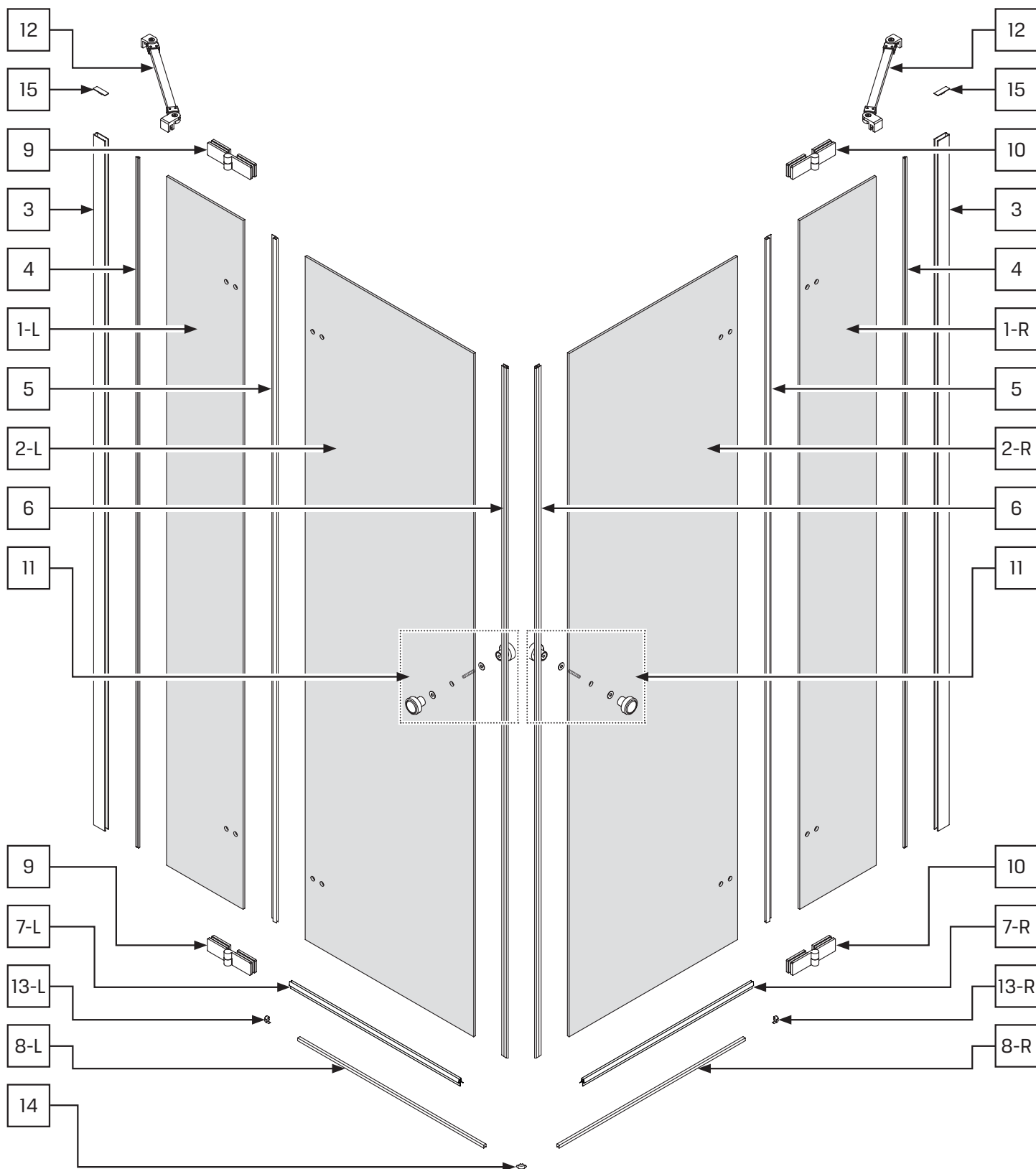
serwis@newtrendy.pl

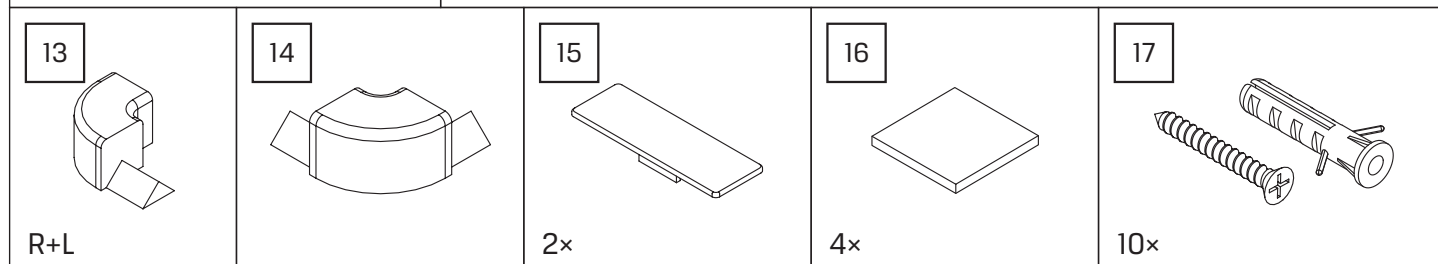
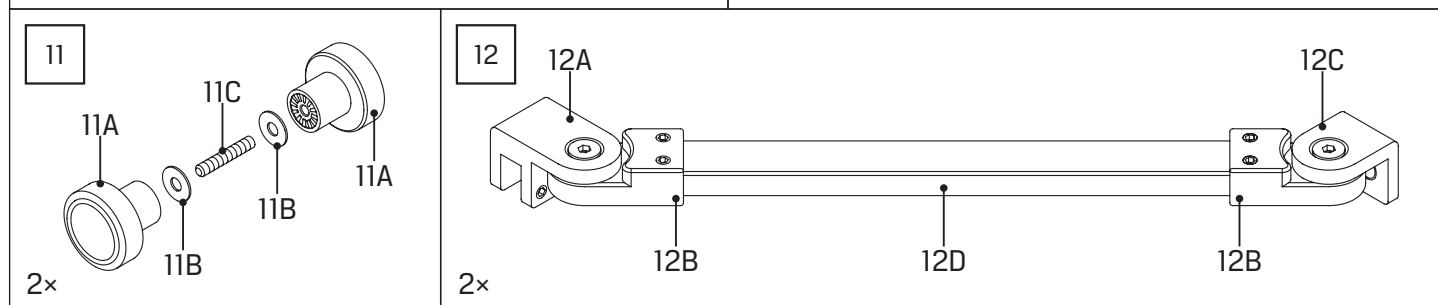
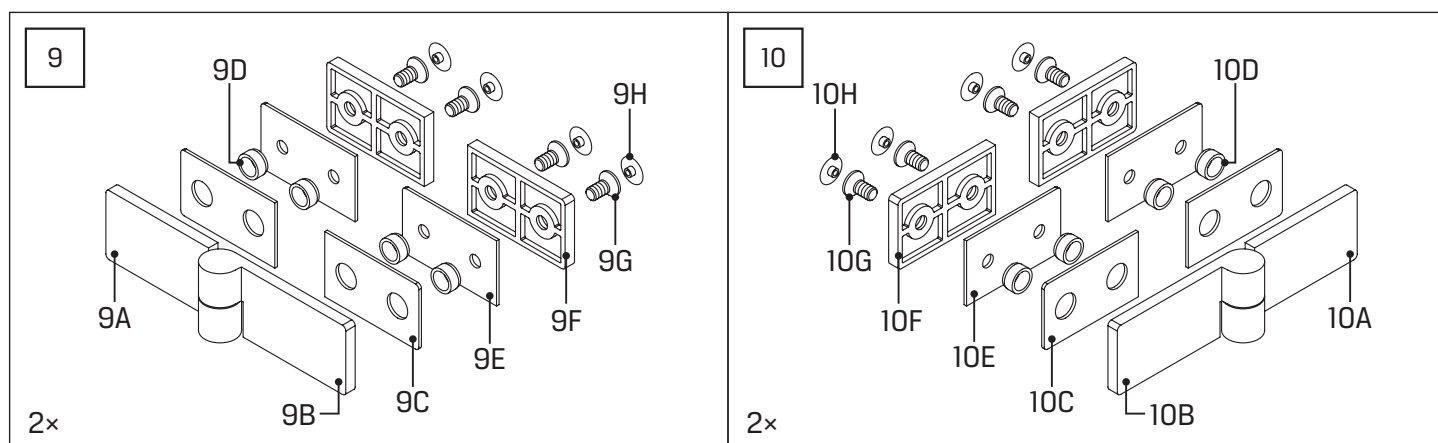
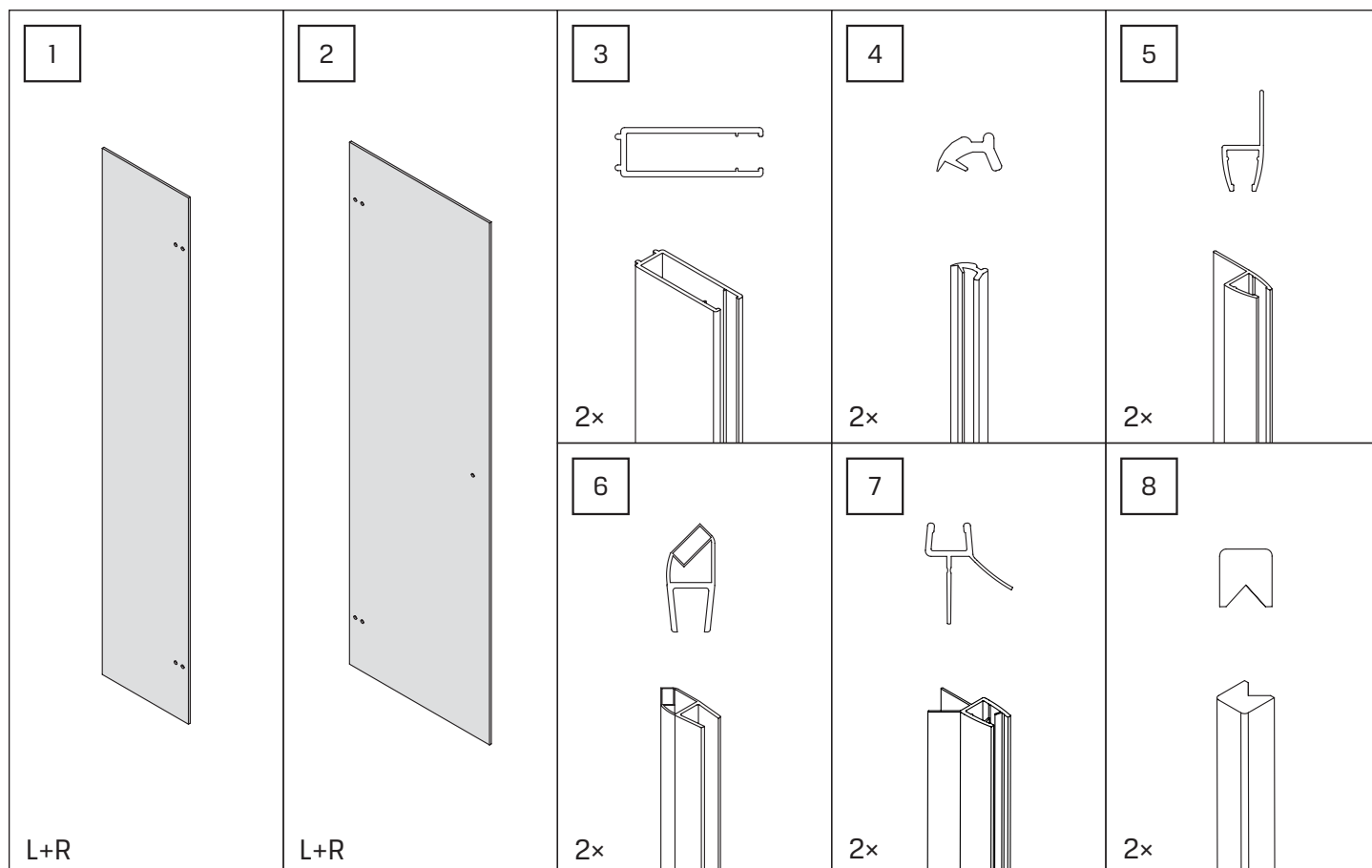
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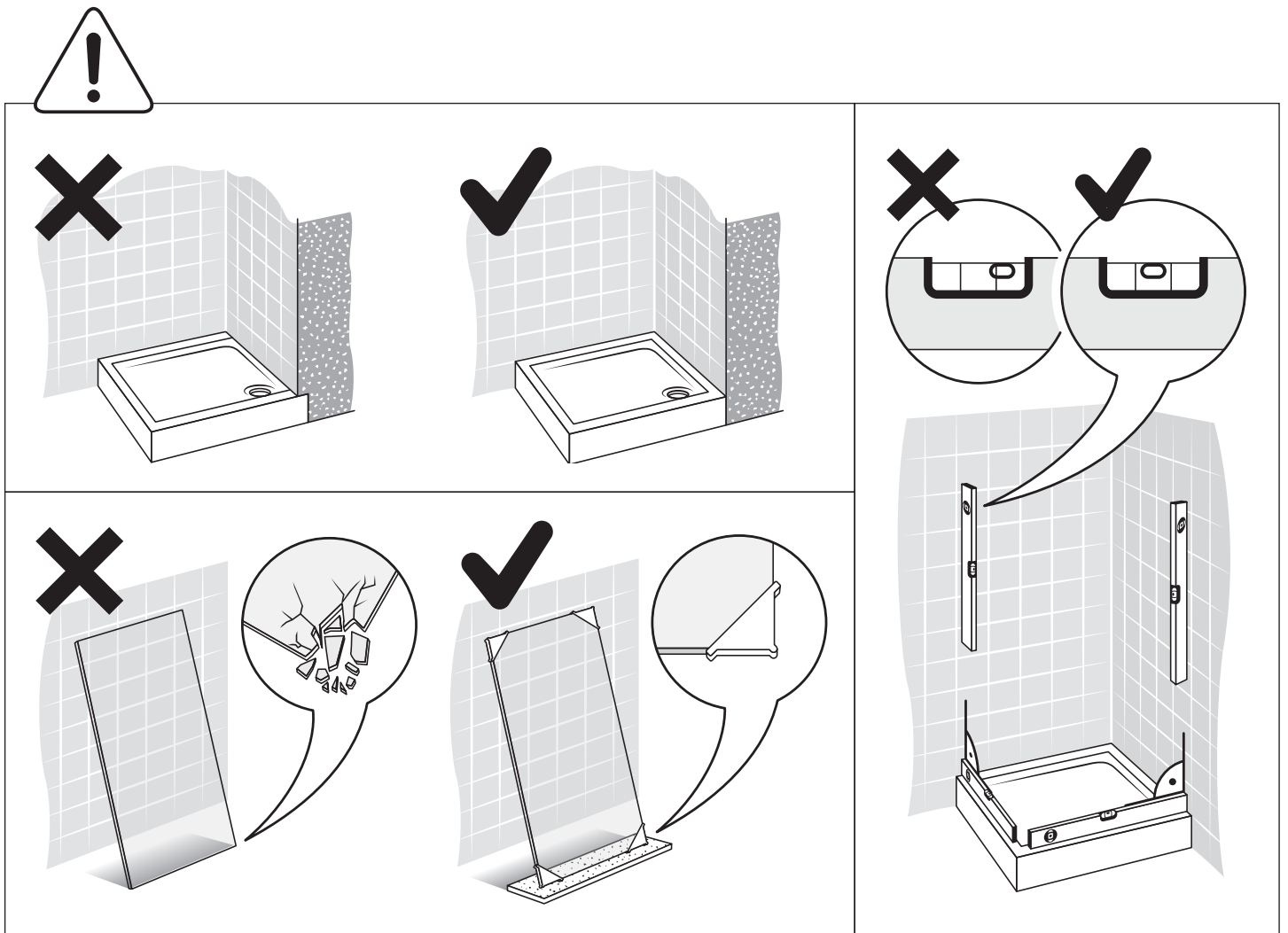
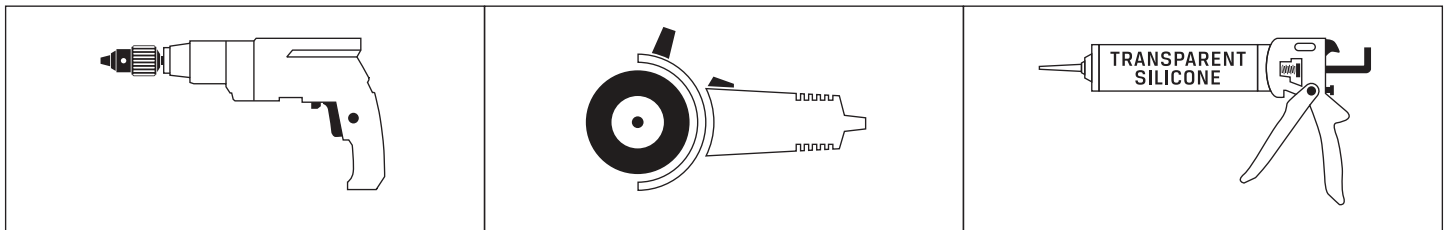
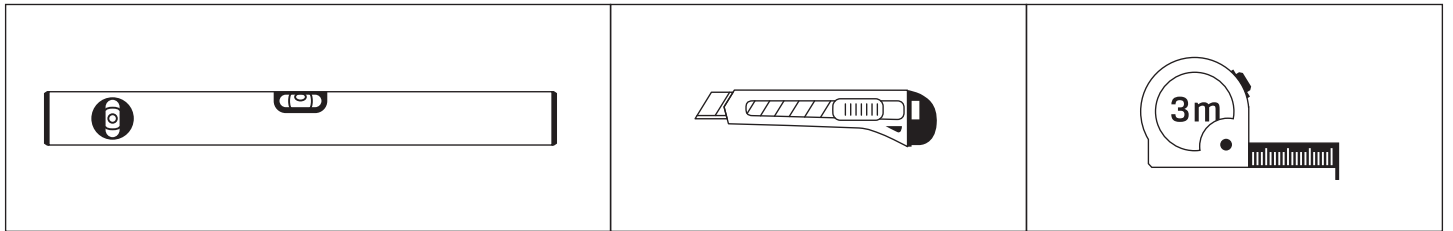
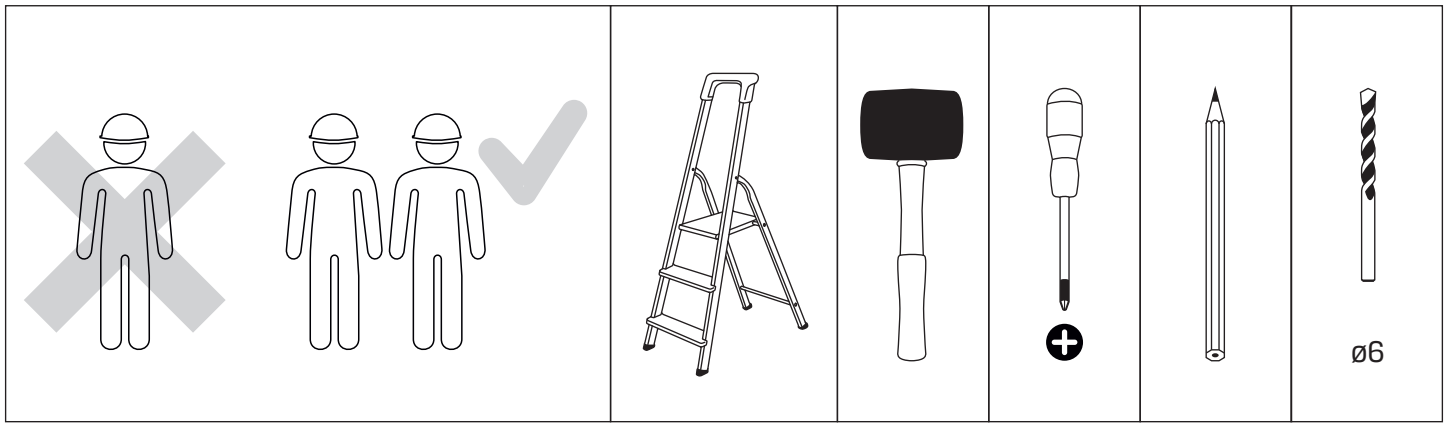
I-1201

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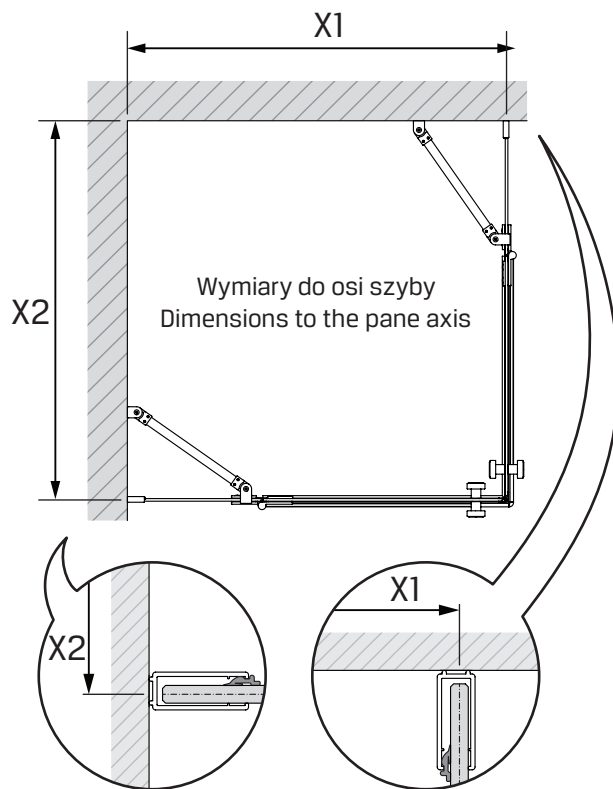
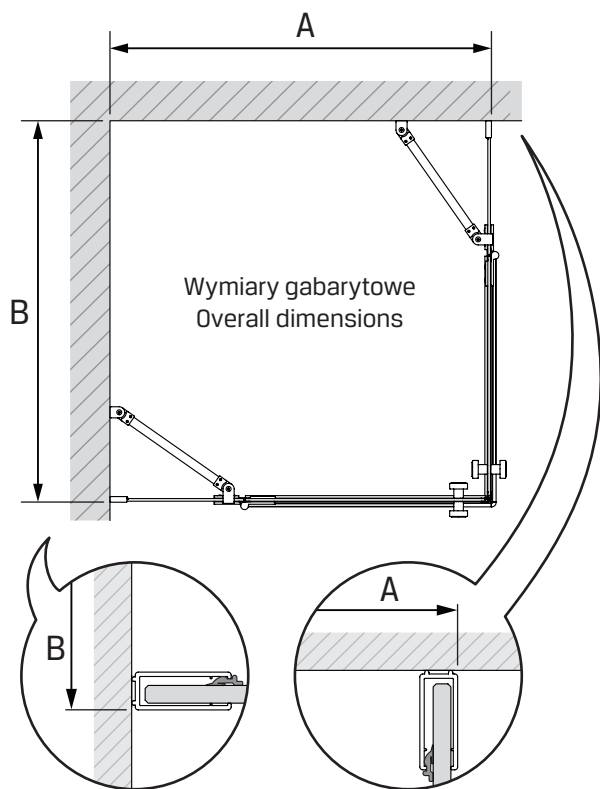
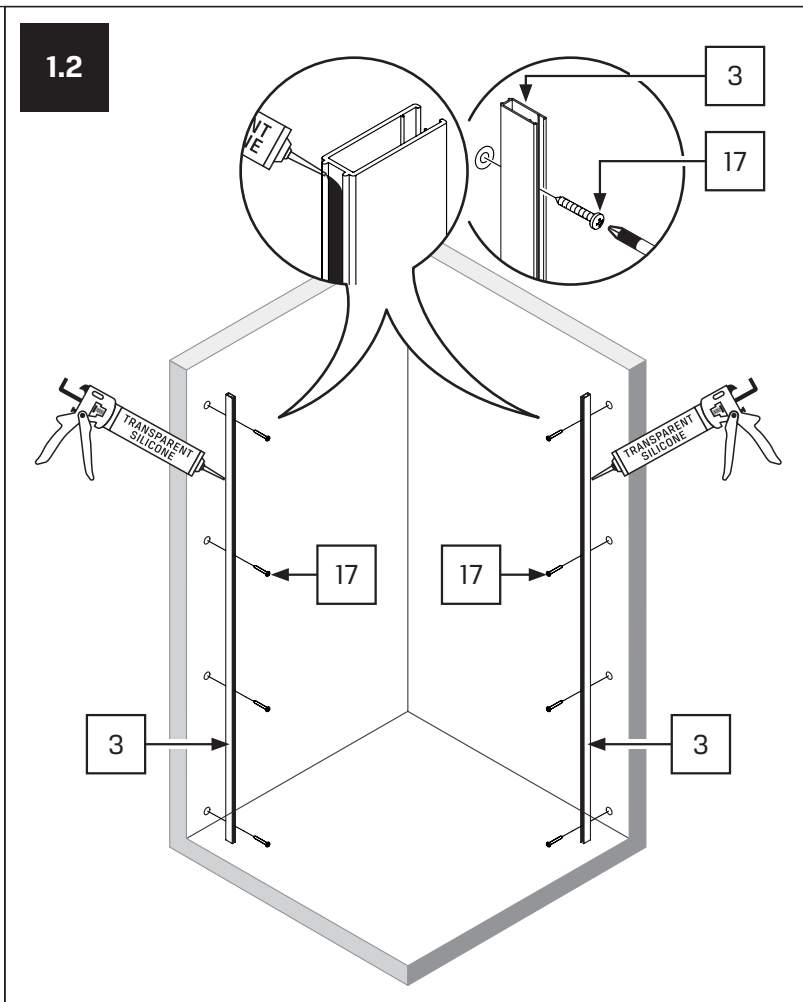
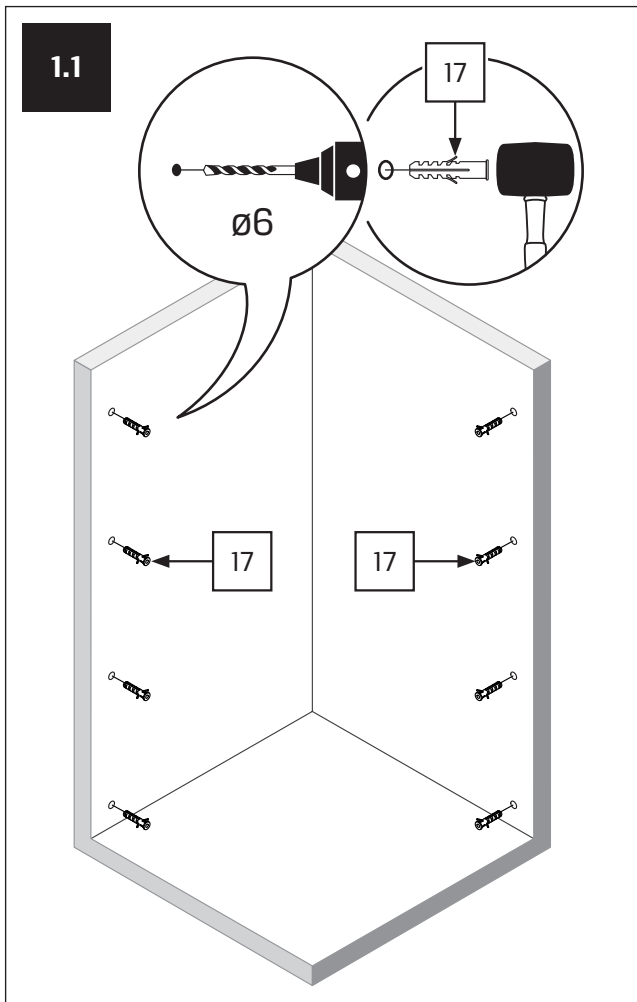
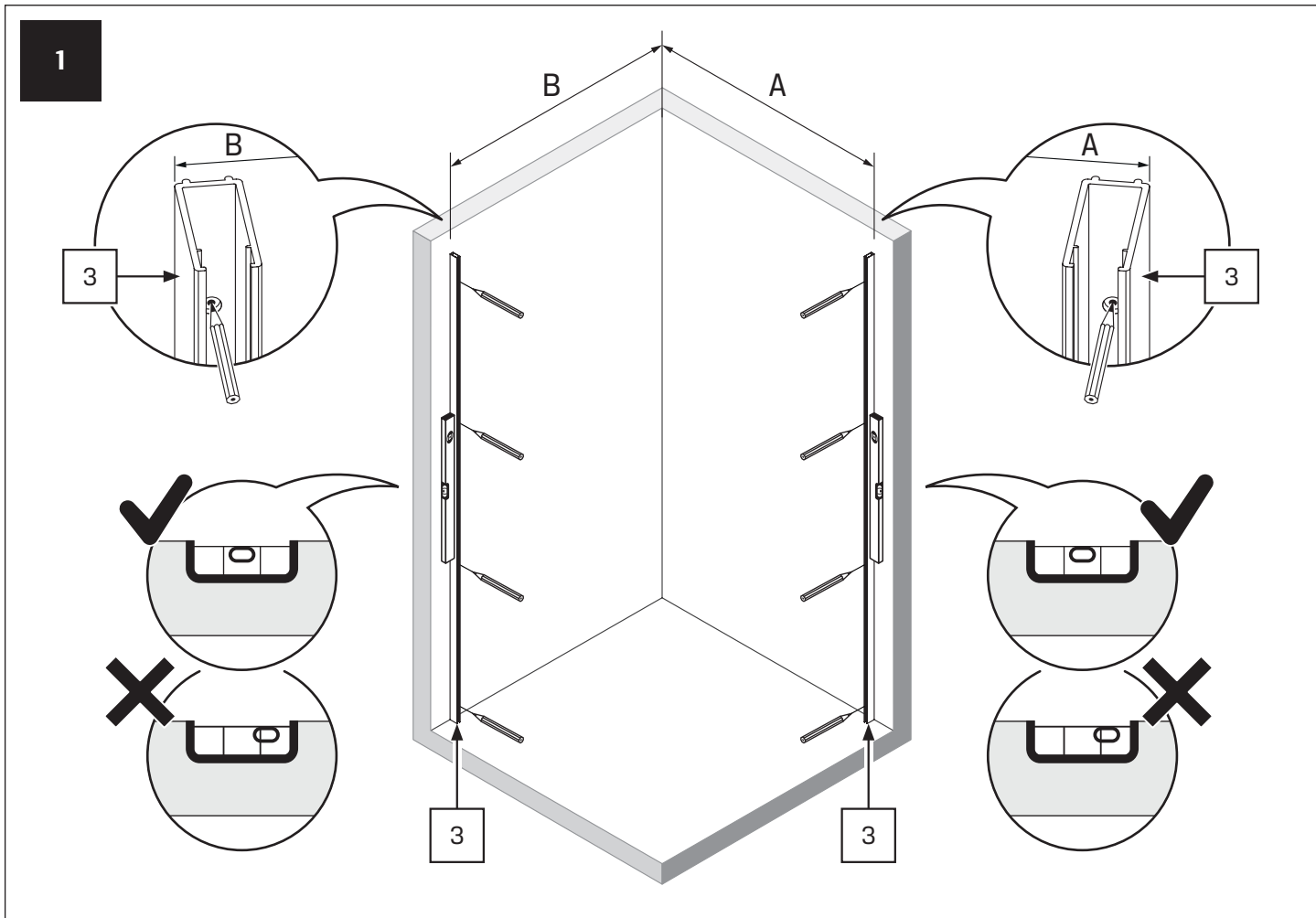


TABELA NIE DOTYCZY KABIN NA WYMIAR!
THE TABLE DOES NOT INCLUDE CUSTOM-MADE ENCLOSURES!

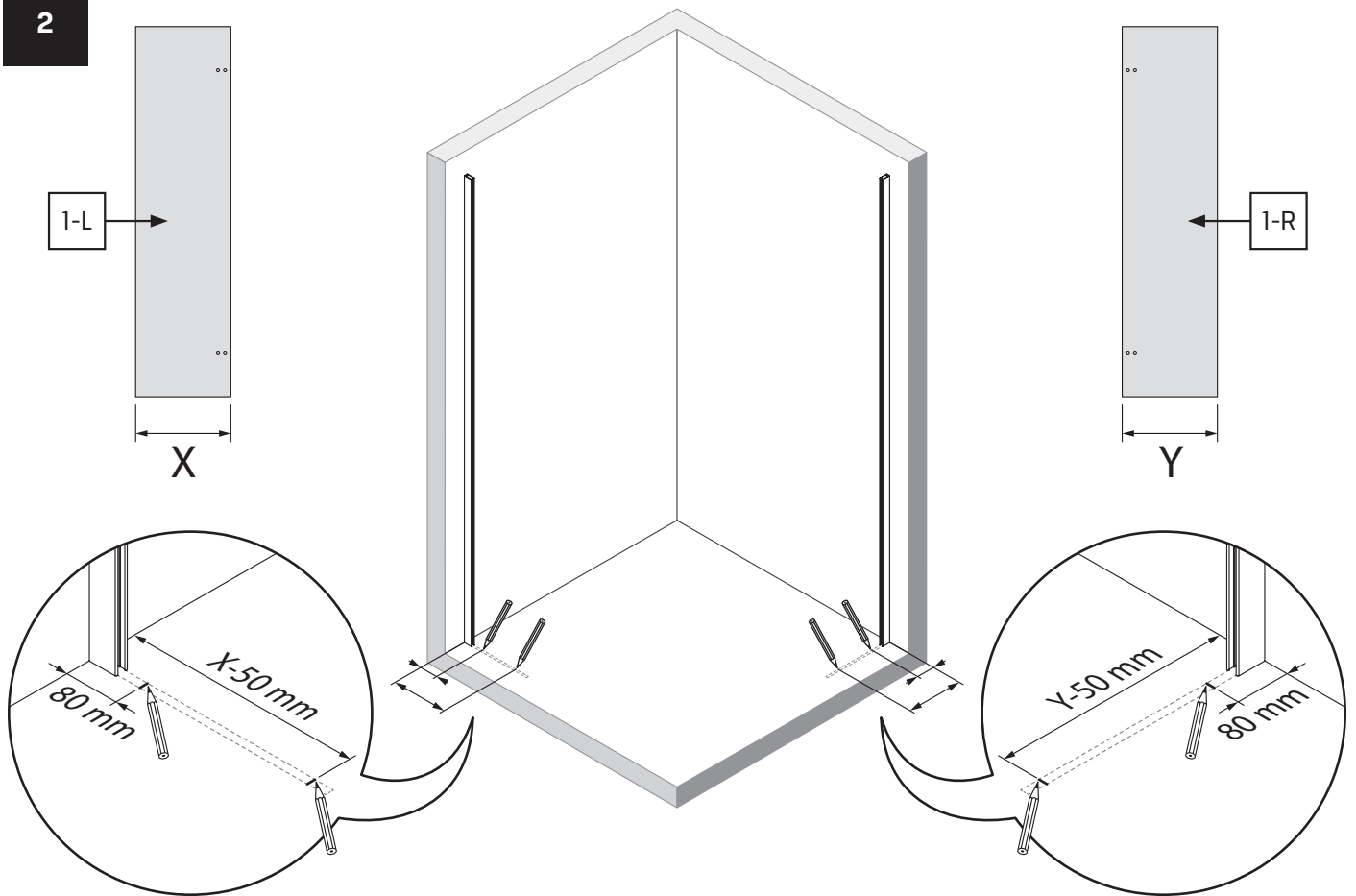
Specyfikacja techniczna **Kabin Na Wymiar** znajduje się w potwierdzeniu zamówienia.
 The technical specification of the **Custom-Made Cabin** can be found in the order confirmation.

	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

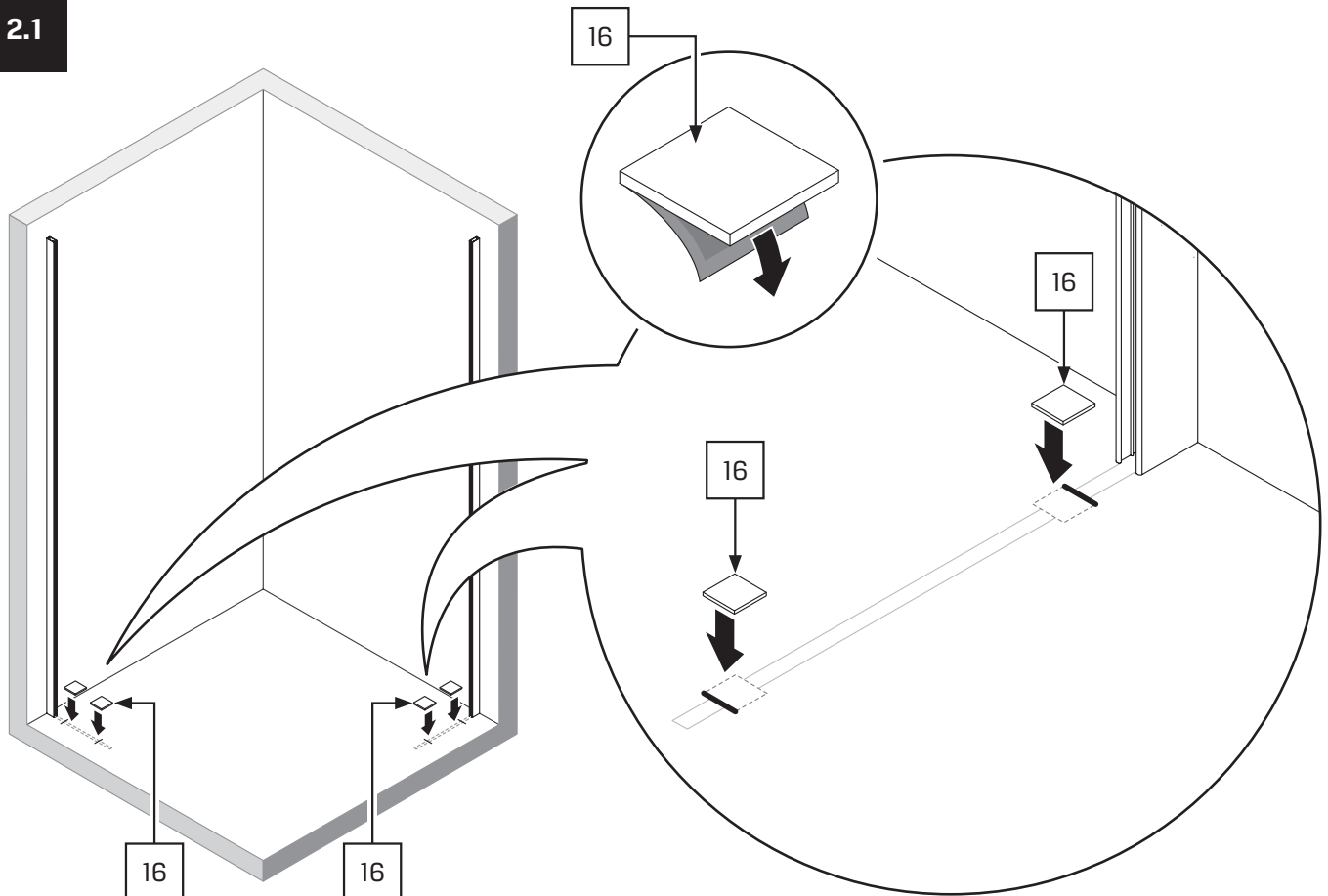
	Wymiary gabarytowe Overall dimensions		Wymiary do osi szyby Dimensions to the pane axis	
	A	B	X1	X2
90x120	88-89	118-119	87,5-88,5	117,5-118,5
100x100	98-99	98-99	97,5-98,5	97,5-98,5
100x110	98-99	108-109	97,5-98,5	107,5-108,5
100x120	98-99	118-119	97,5-98,5	117,5-118,5
110x110	108-109	108-109	107,5-108,5	107,5-108,5
110x120	108-109	118-119	107,5-108,5	117,5-118,5
120x120	118-119	118-119	117,5-118,5	117,5-118,5

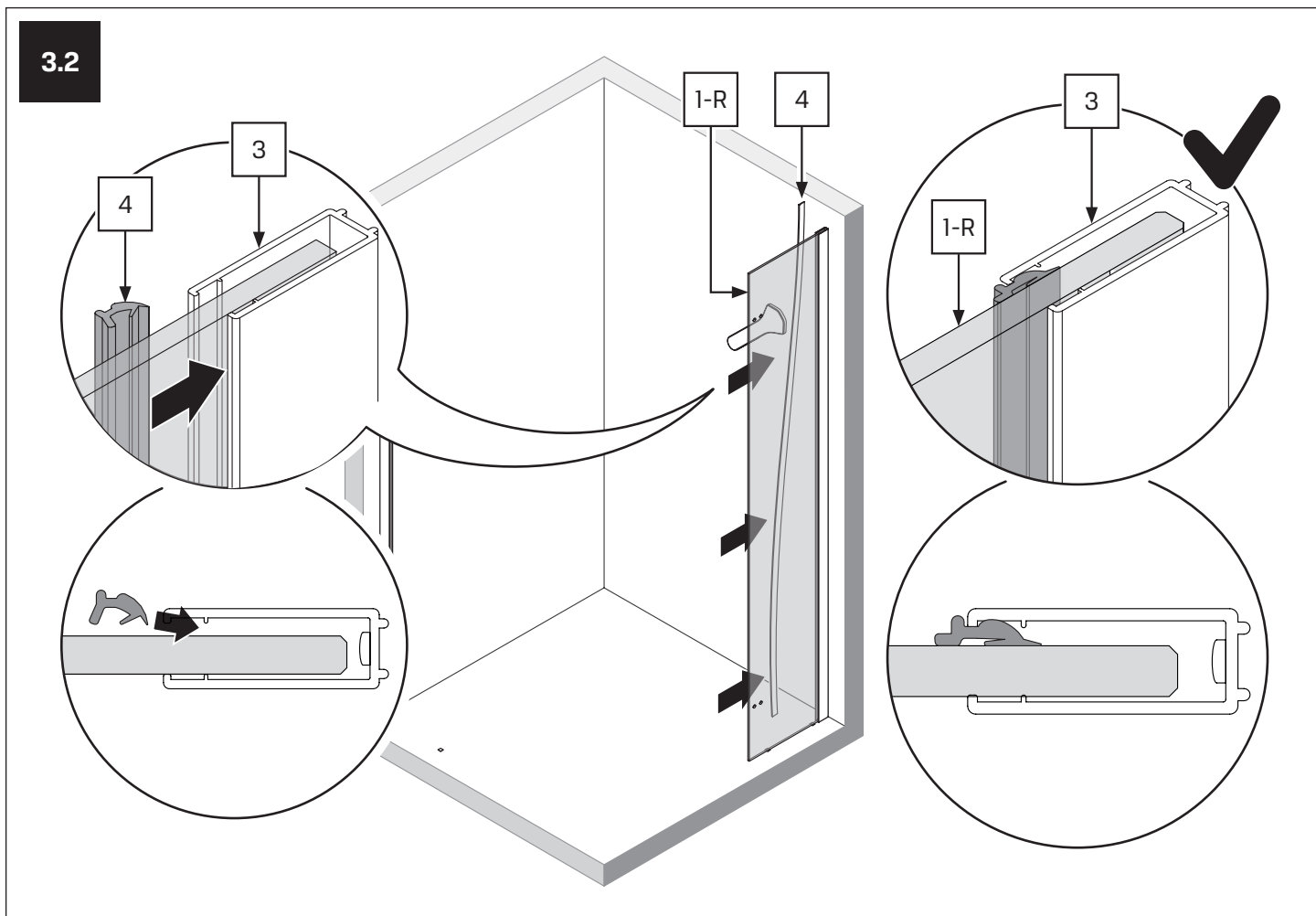
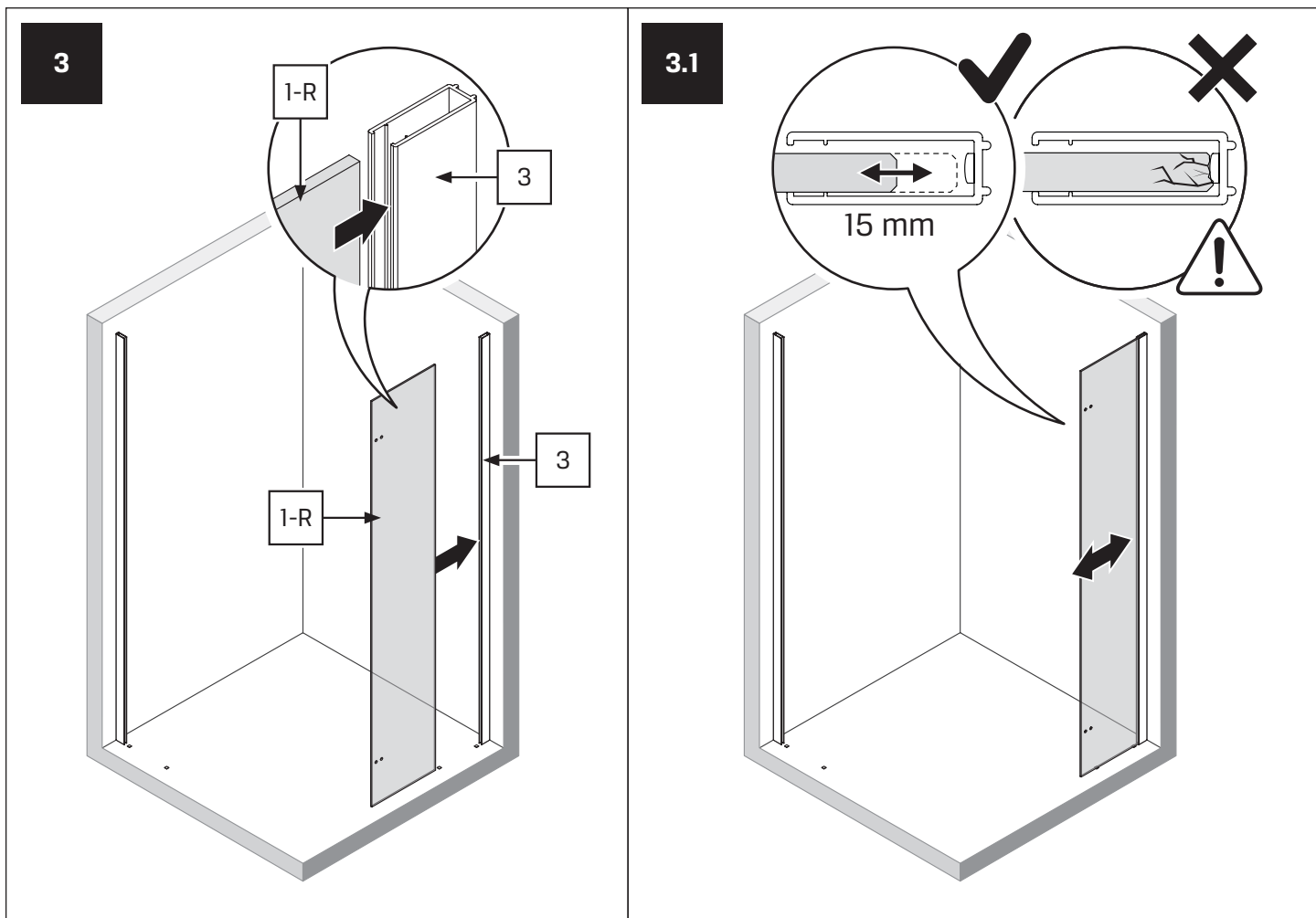


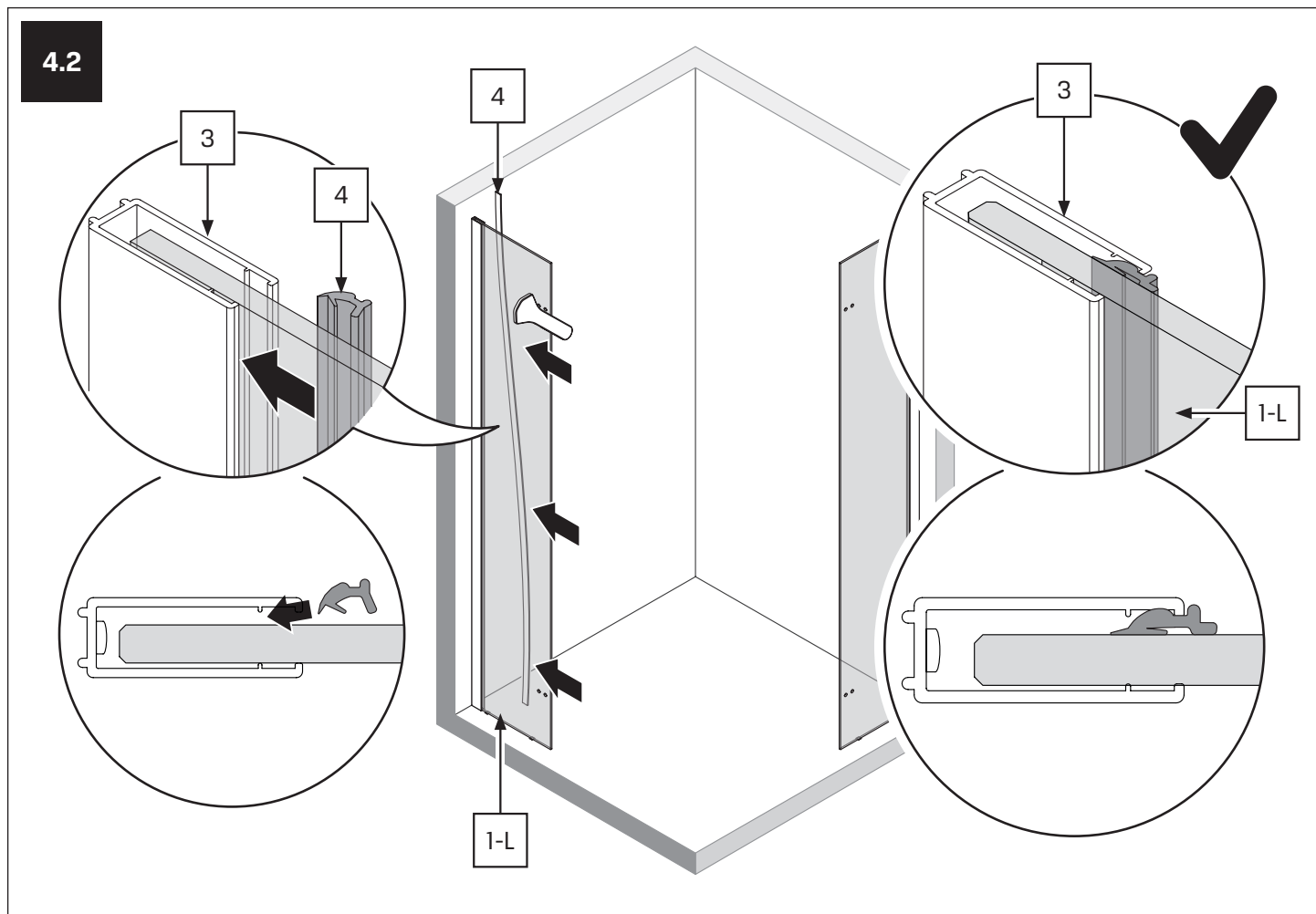
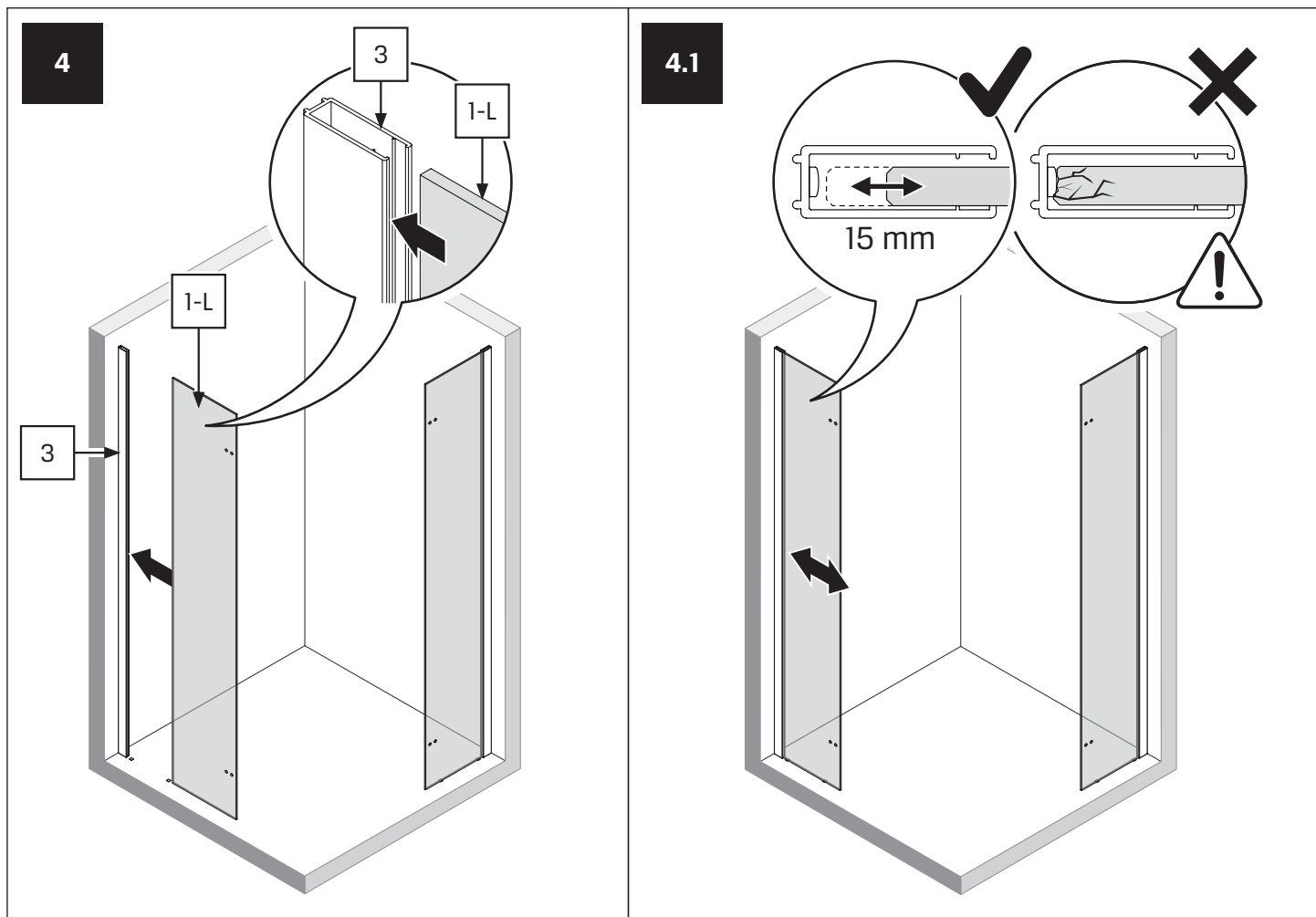
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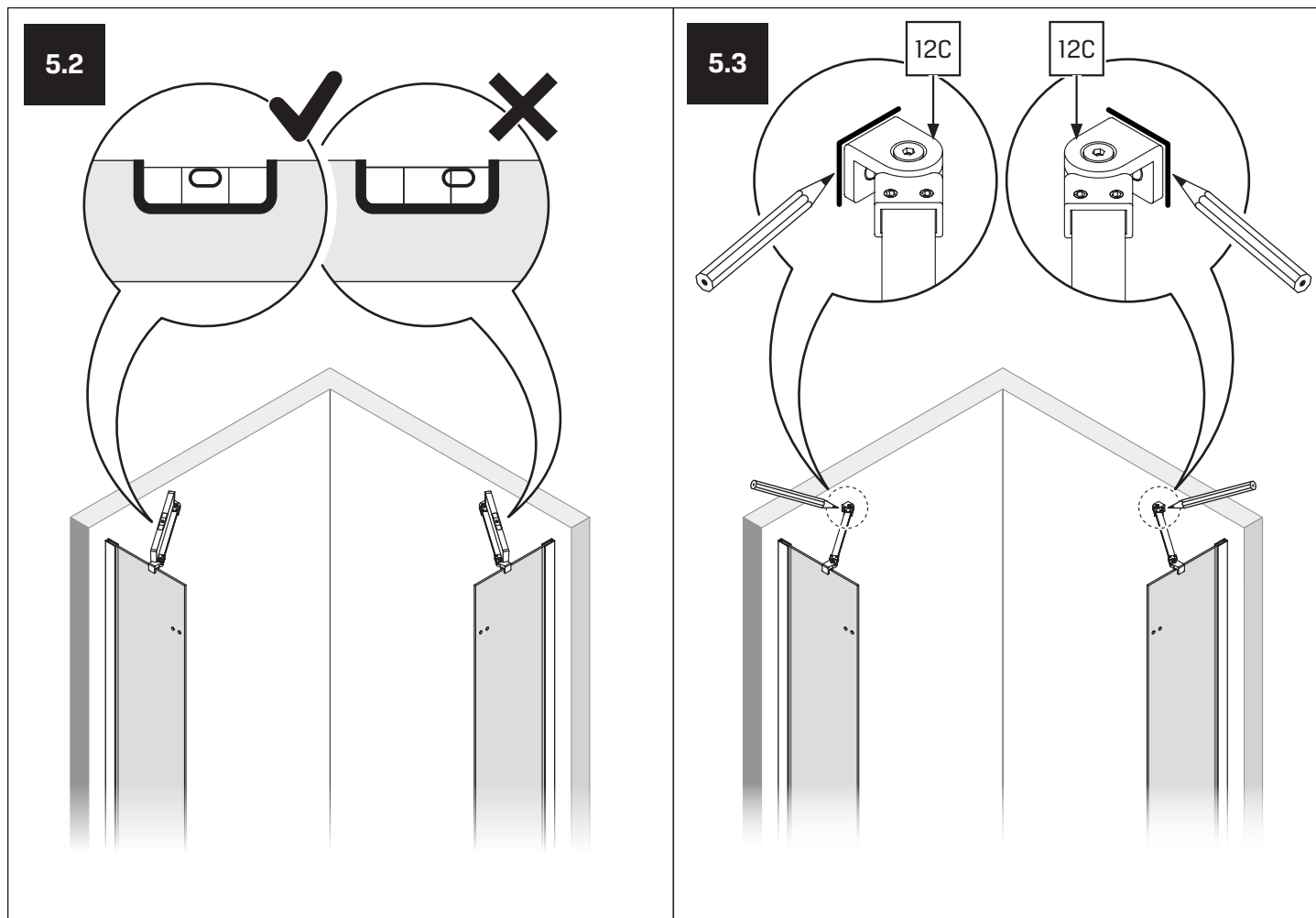
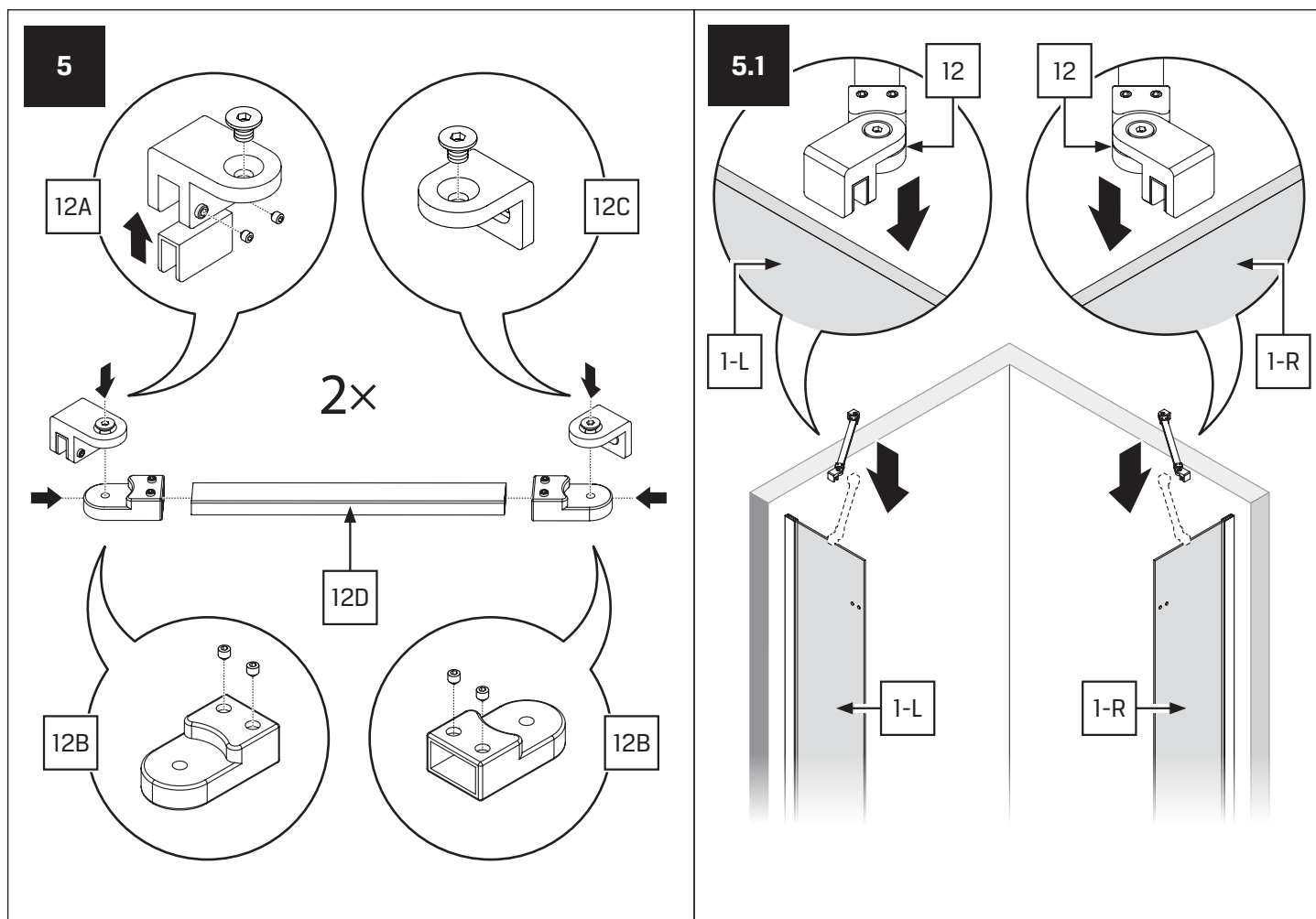


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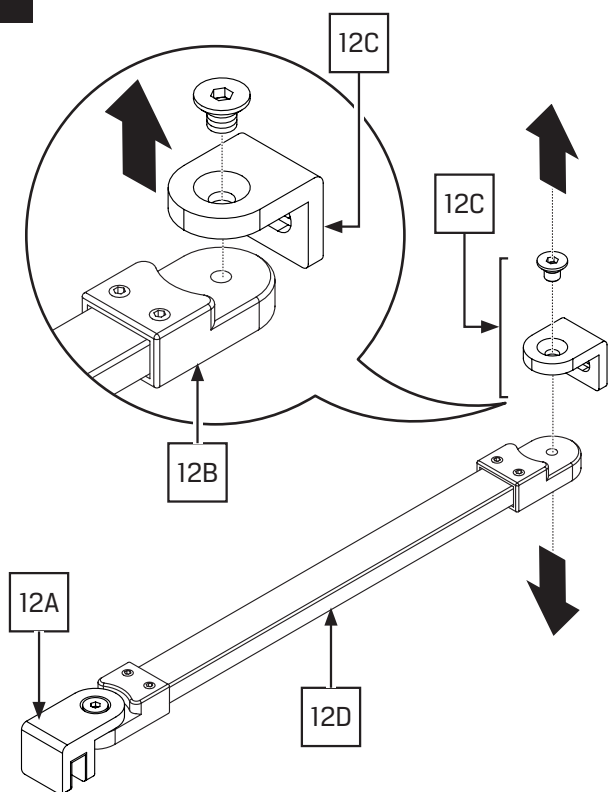




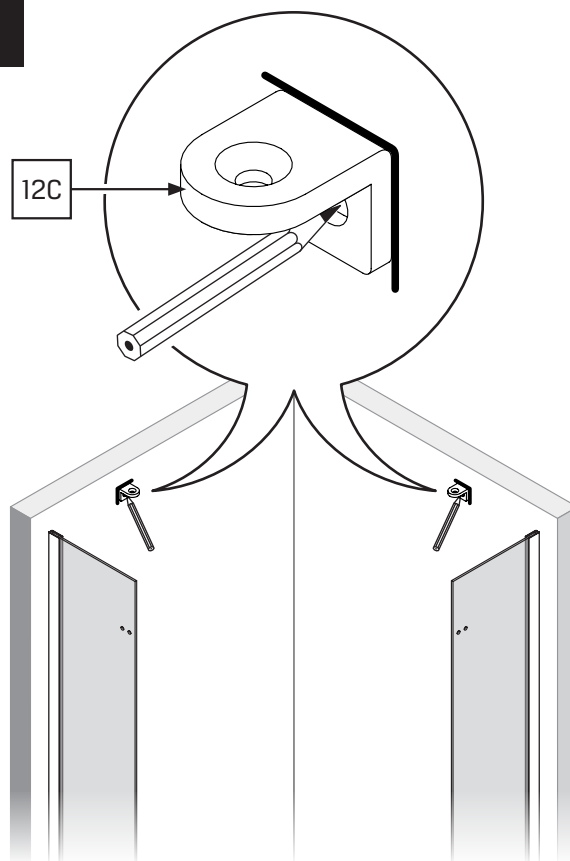




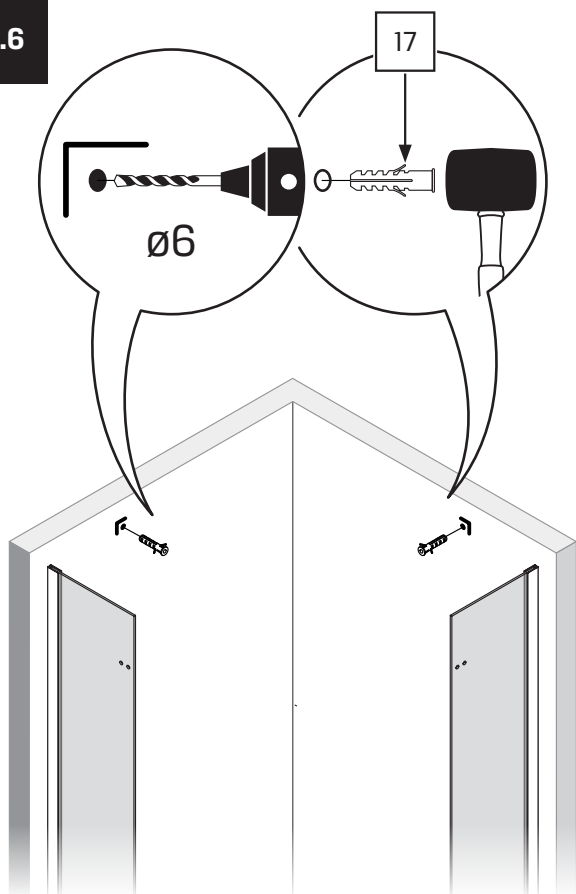
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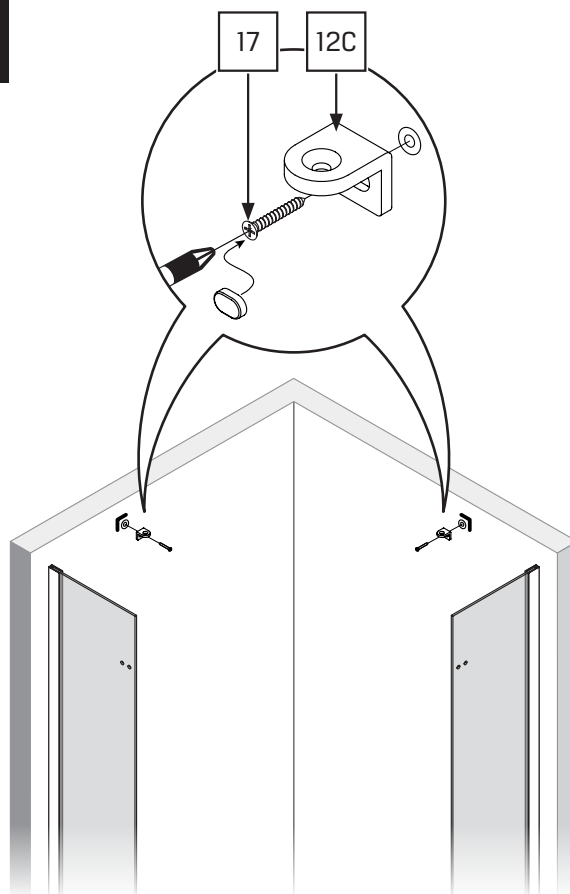
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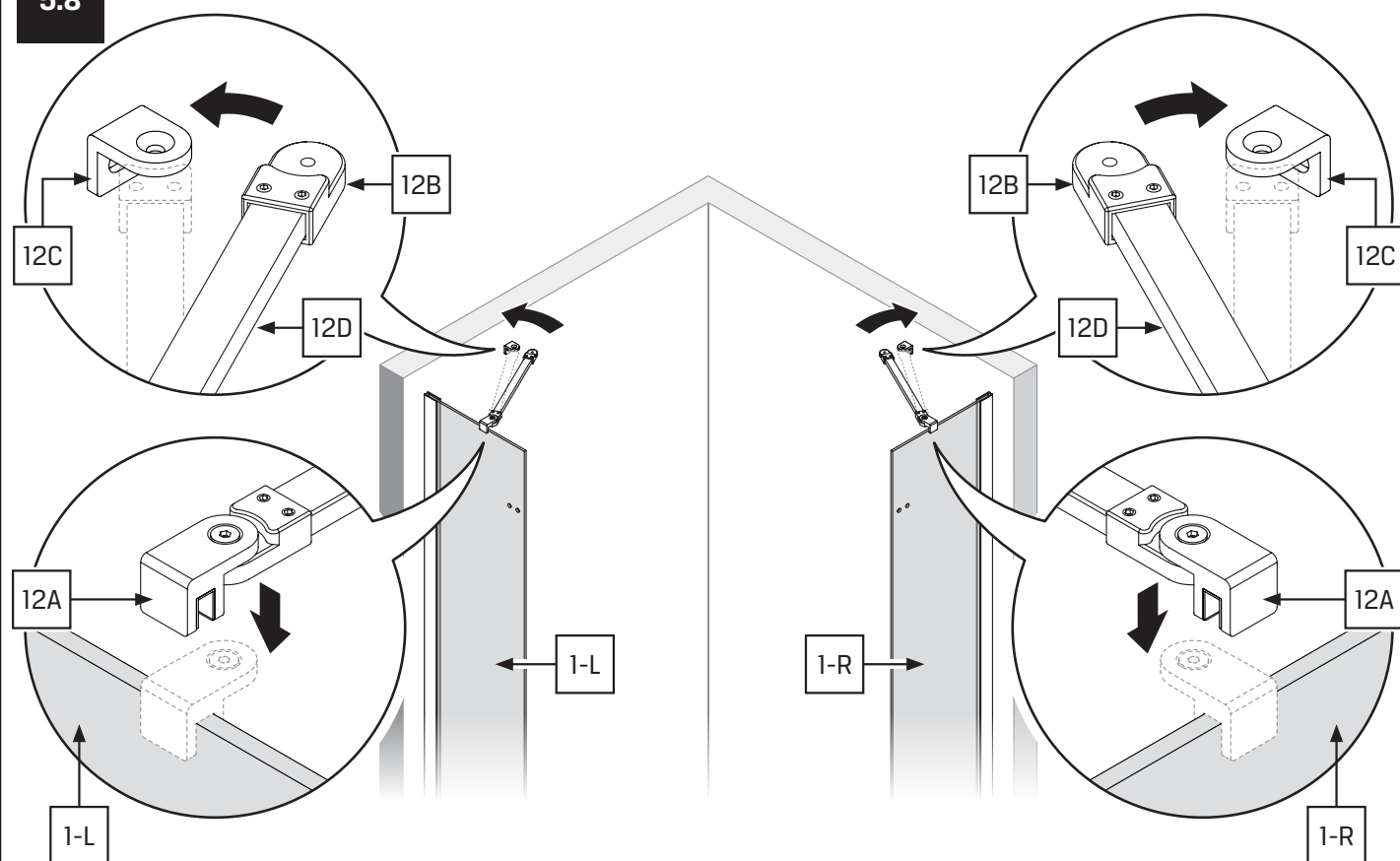
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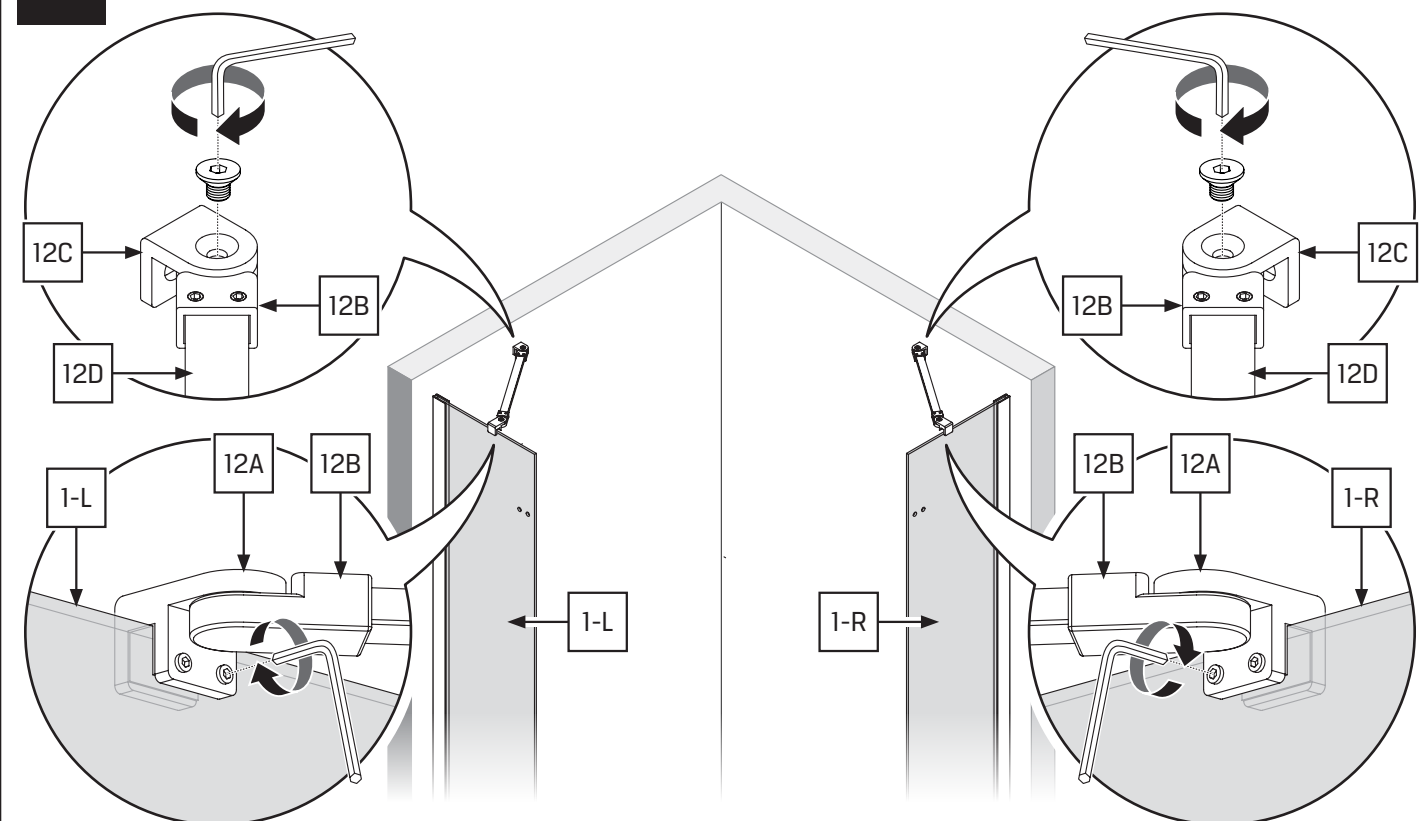
5.7



5.8



5.9



6

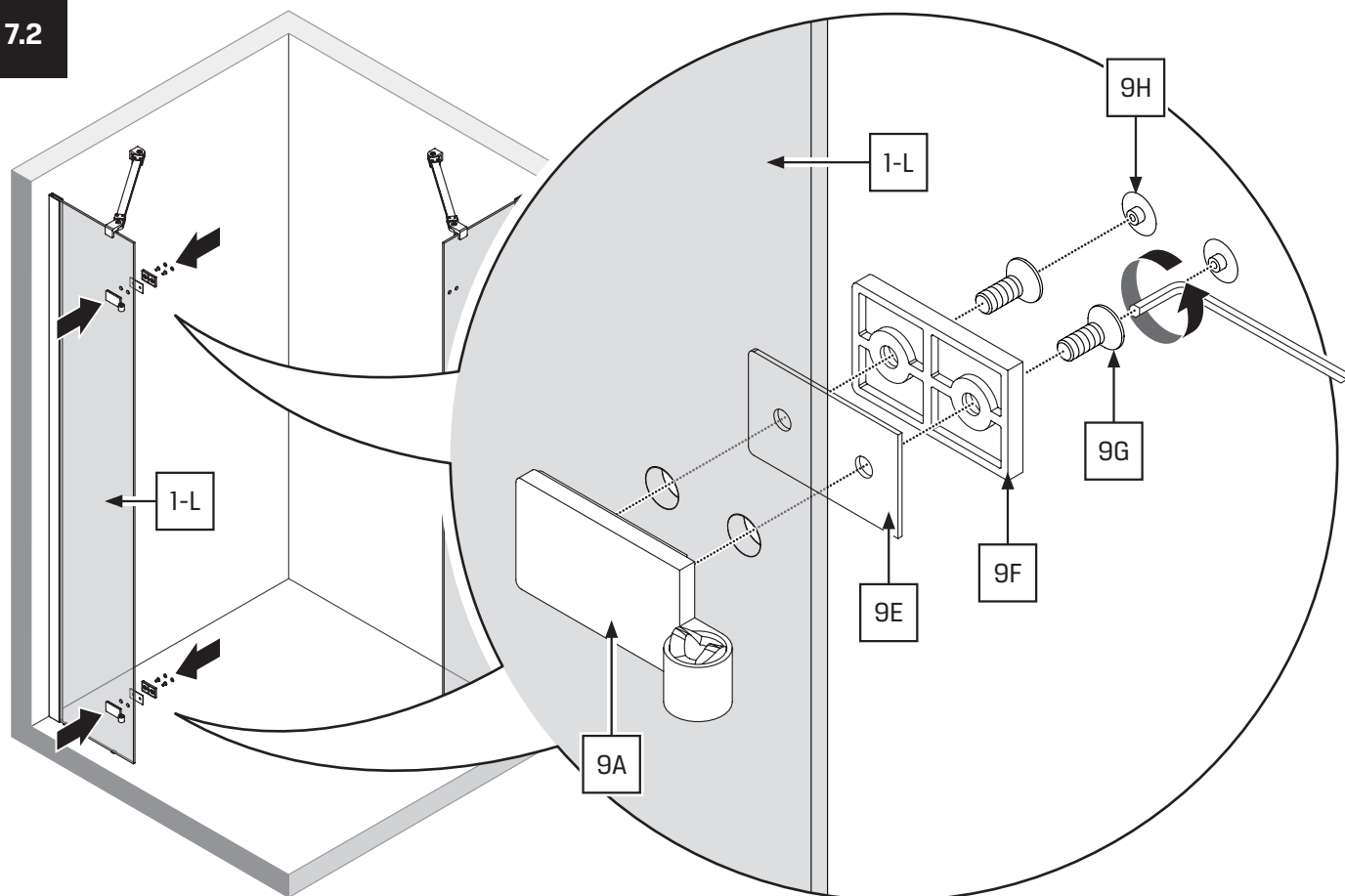
The diagram illustrates the sixth step of the cleaning process. The main illustration shows a shower stall with a hand spraying the glass door. Two circular callouts provide detailed views: the top one shows a spray bottle applying product to the glass, and the bottom one shows a hand wiping the glass with a cloth, with a '1-L' label indicating the amount of product to use.

7.1

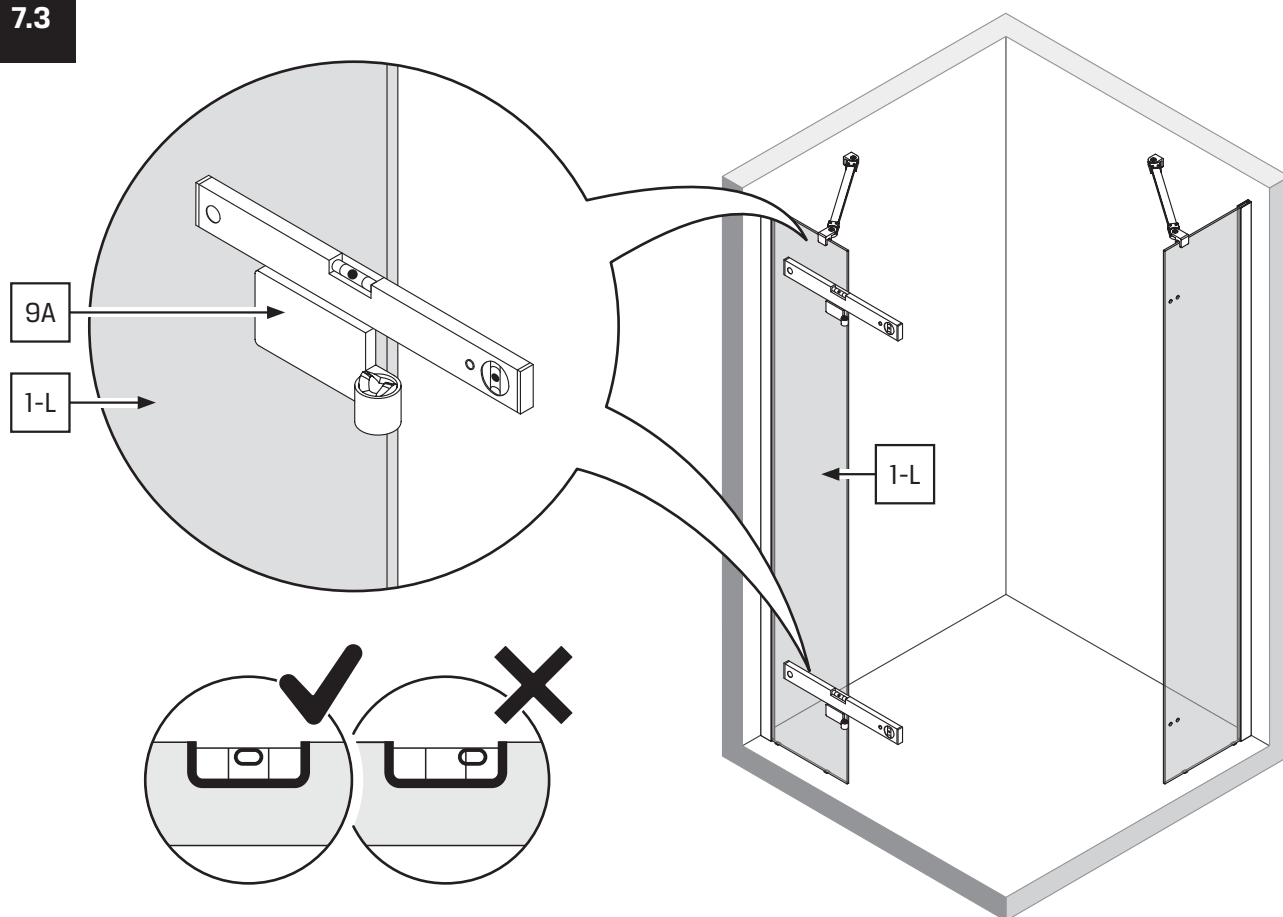
The diagram illustrates the assembly of a wall bracket in three steps:

- Step 1:** A bracket is shown with a pre-drilled hole. A callout **9A** points to the hole. A callout **9D** points to a screw being inserted into the hole. Two large black arrows indicate the direction of insertion.
- Step 2:** A bracket is shown with a pre-drilled hole. A callout **9A** points to the hole. A callout **9D** points to a screw being inserted into the hole. A callout **9C** points to a plate being inserted into the hole. Two large black arrows indicate the direction of insertion.
- Step 3:** The final assembly is shown with a large black checkmark, indicating that the assembly is complete.

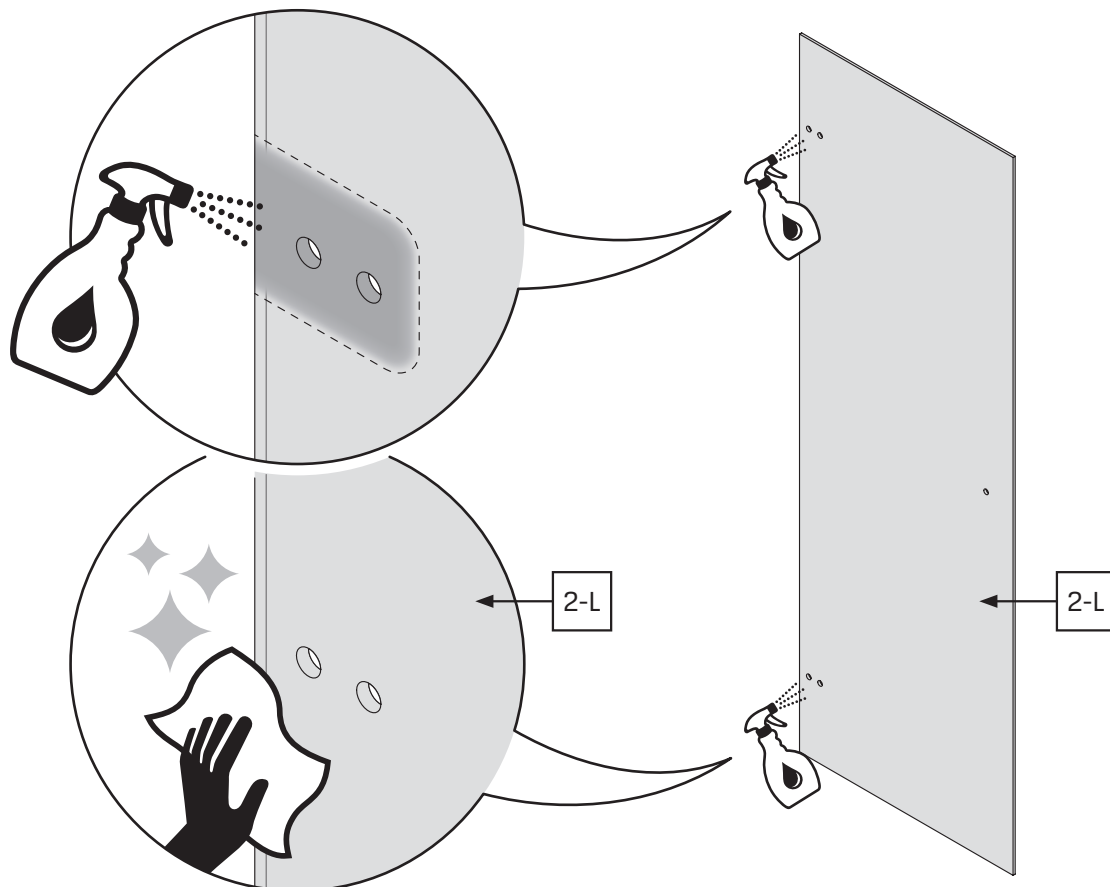
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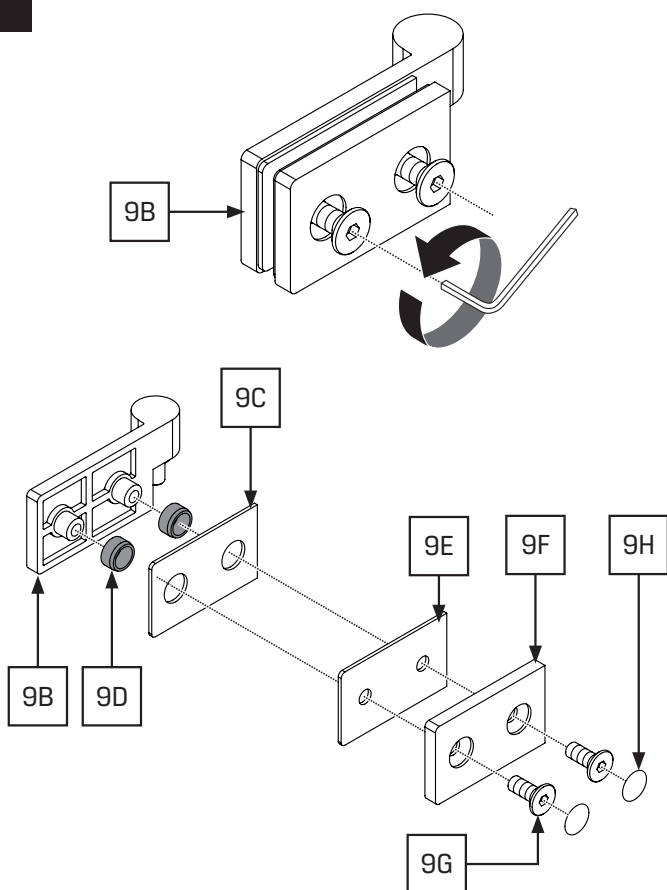
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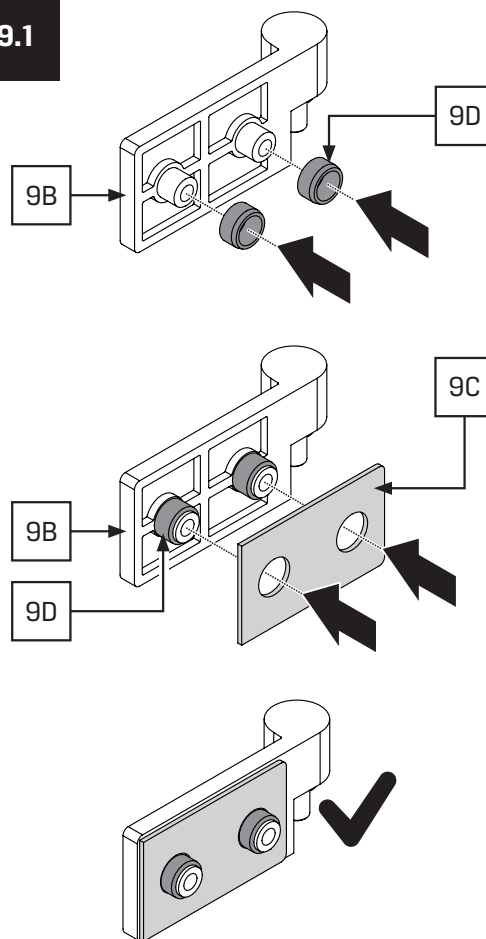
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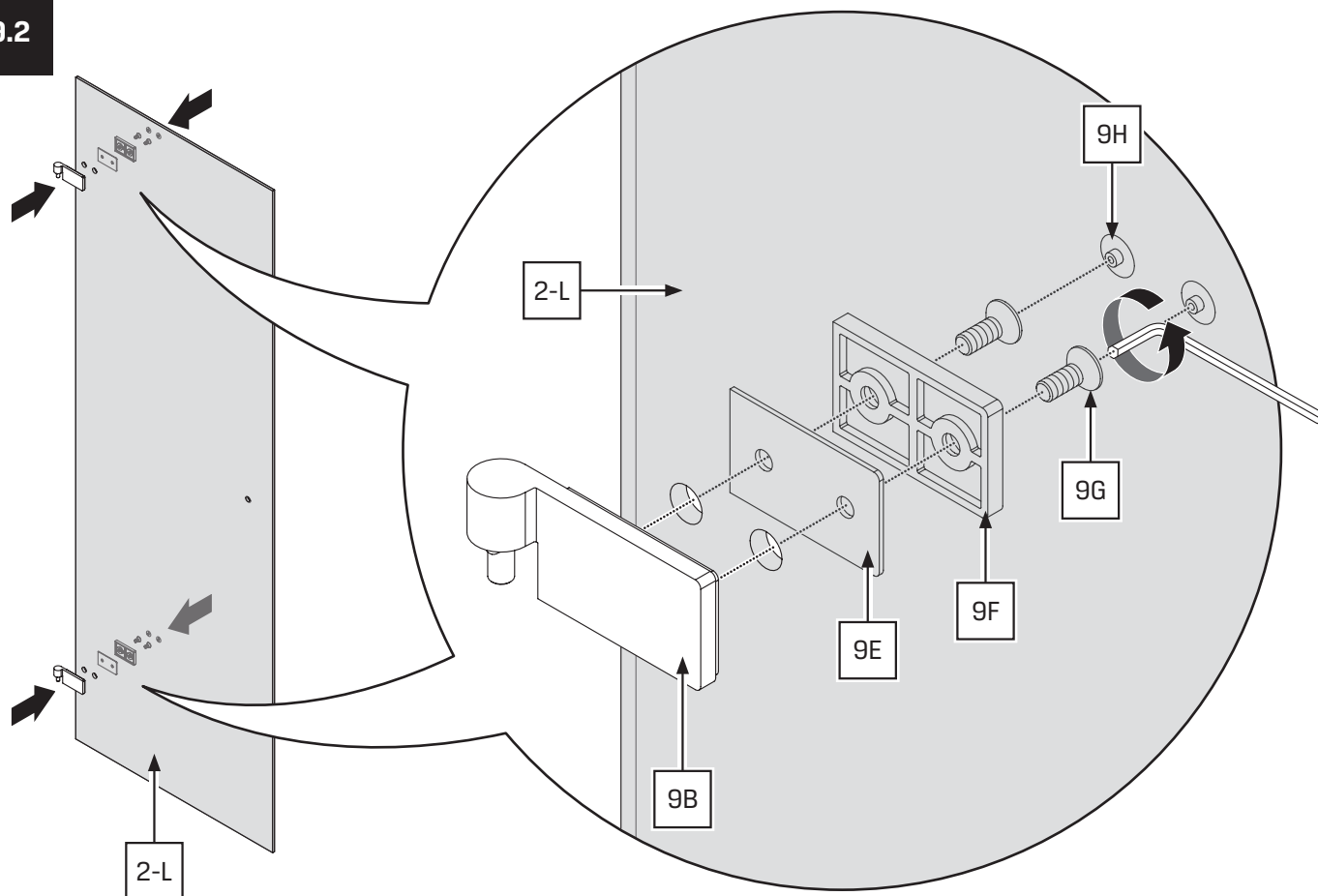
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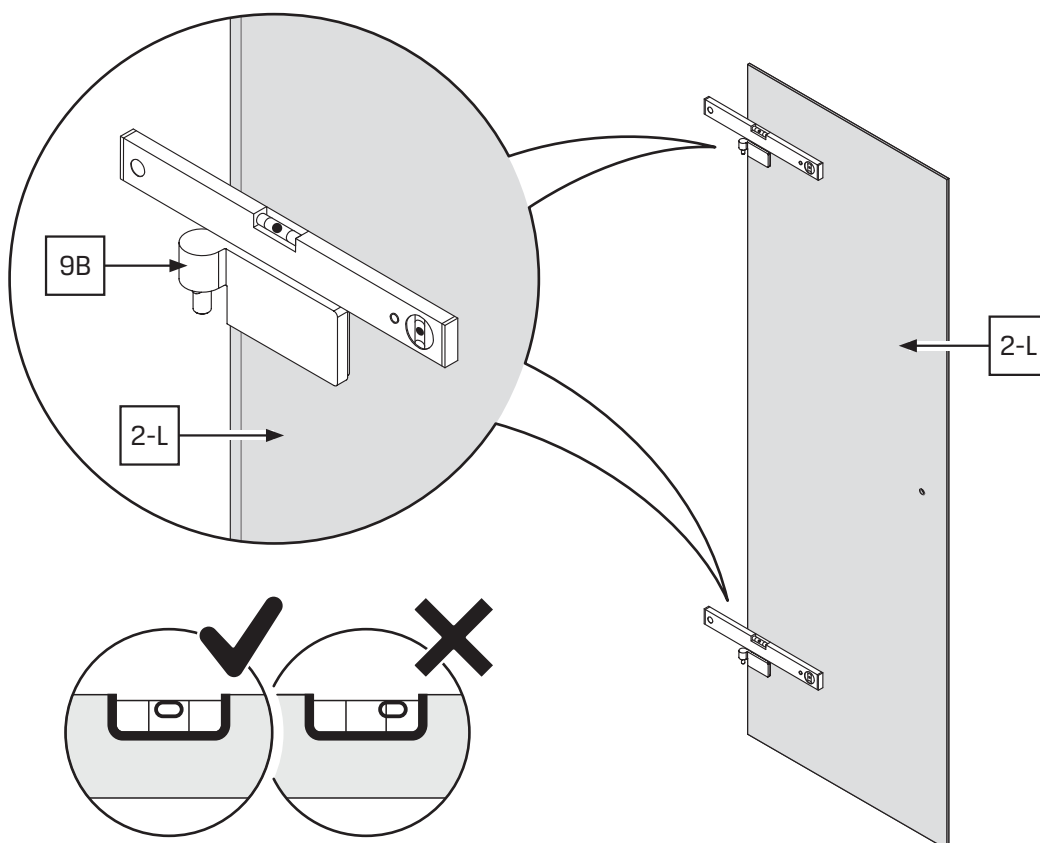
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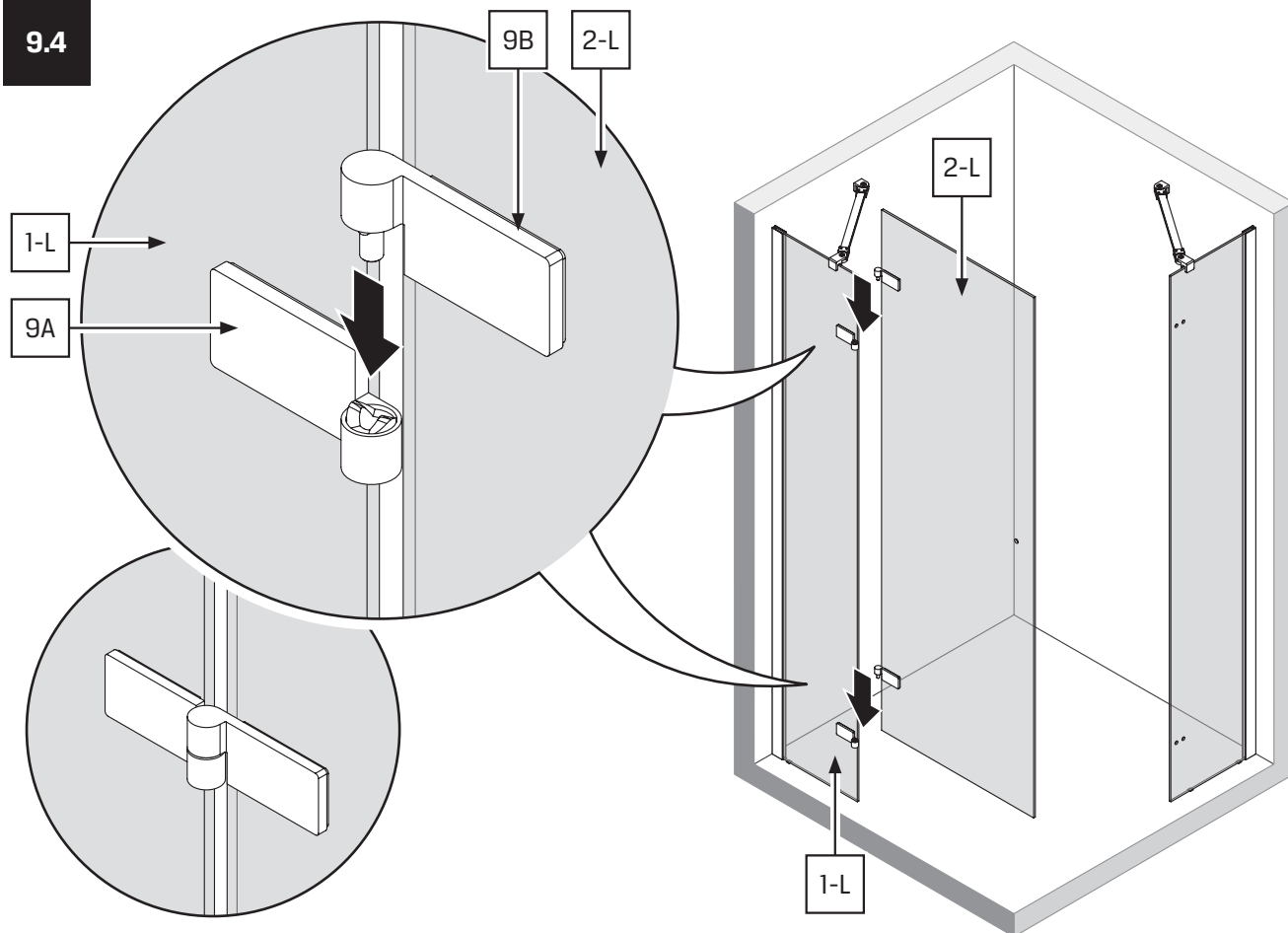
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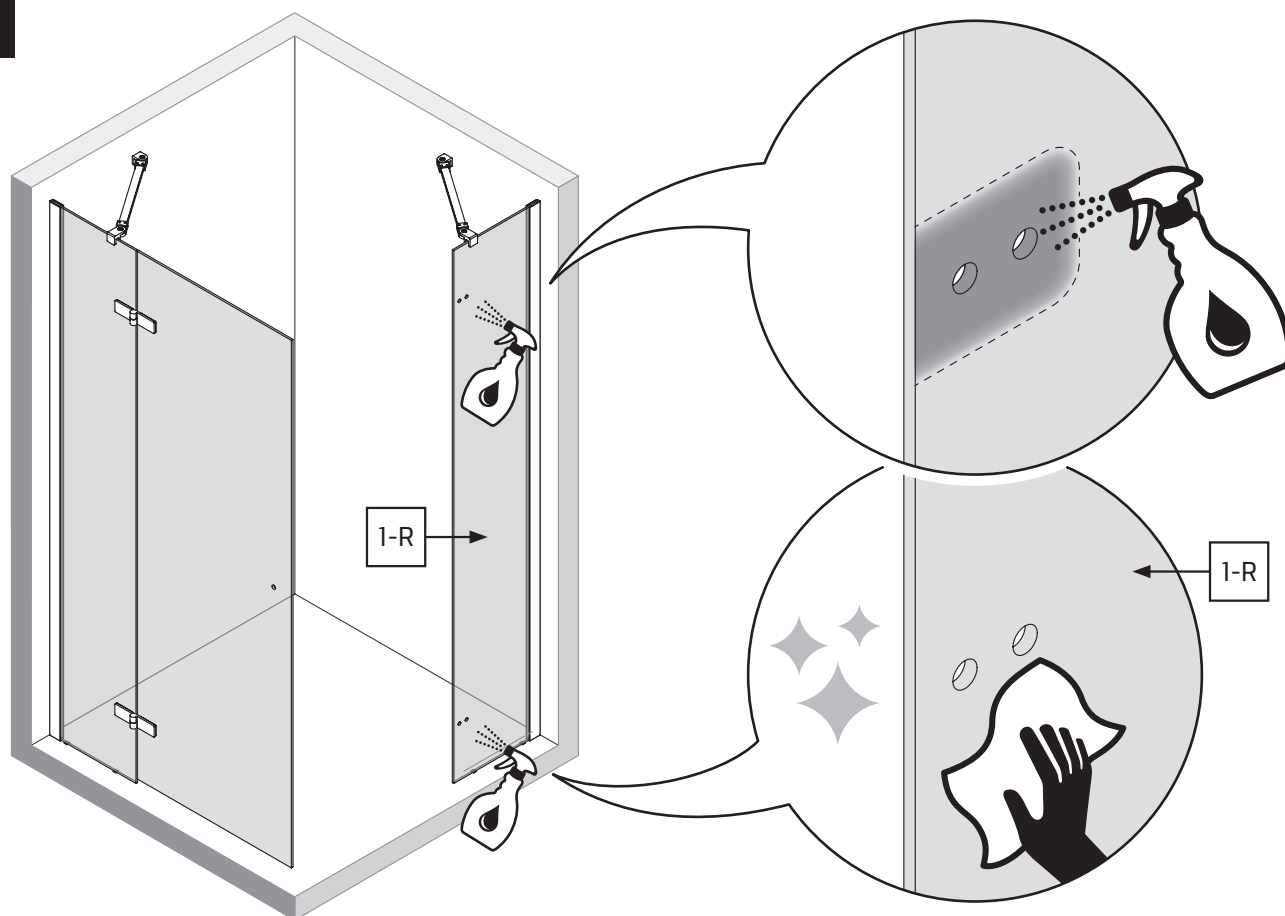
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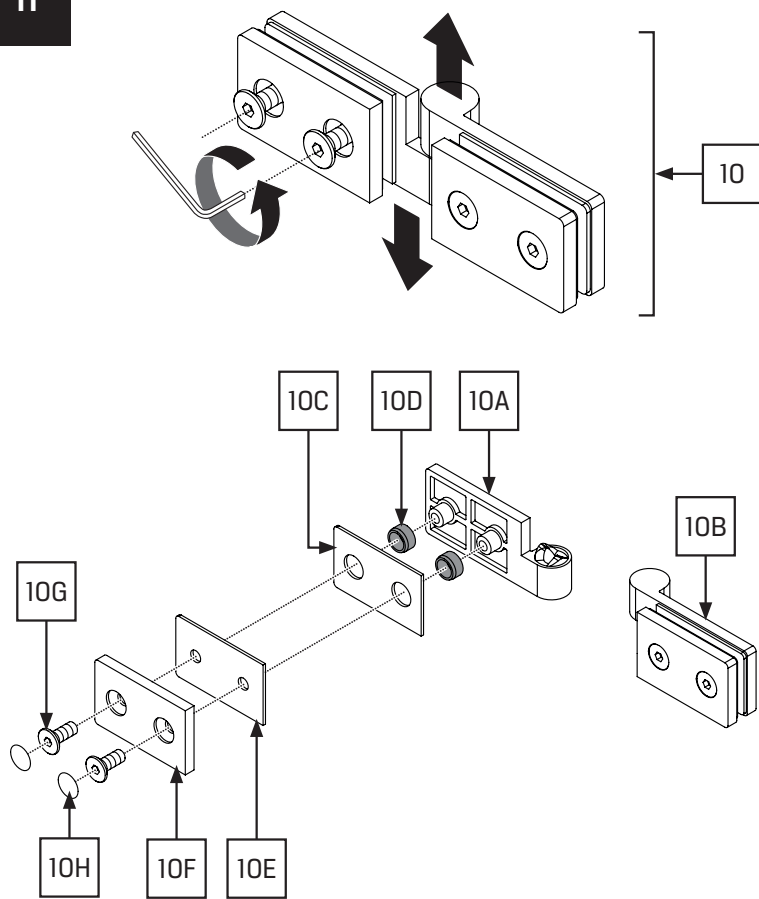
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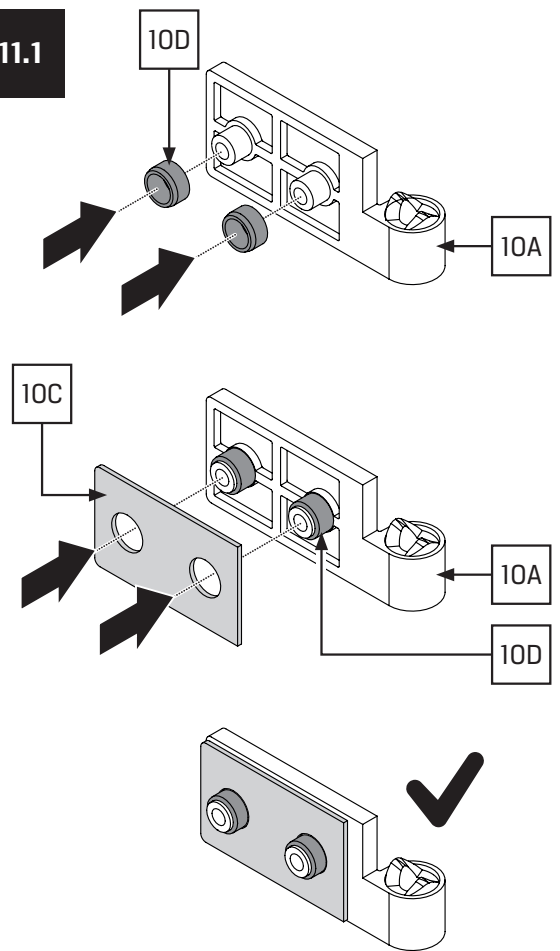
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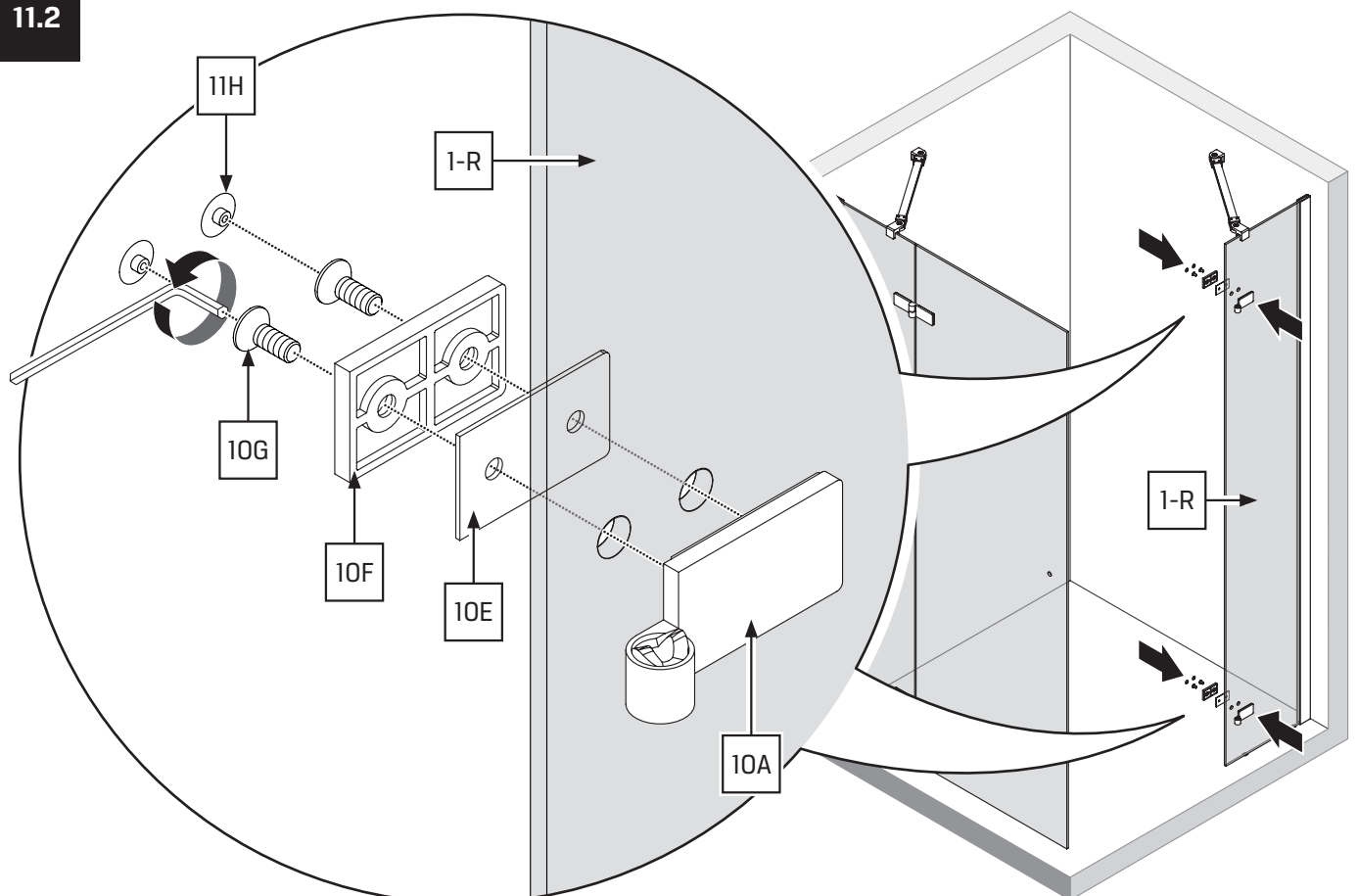
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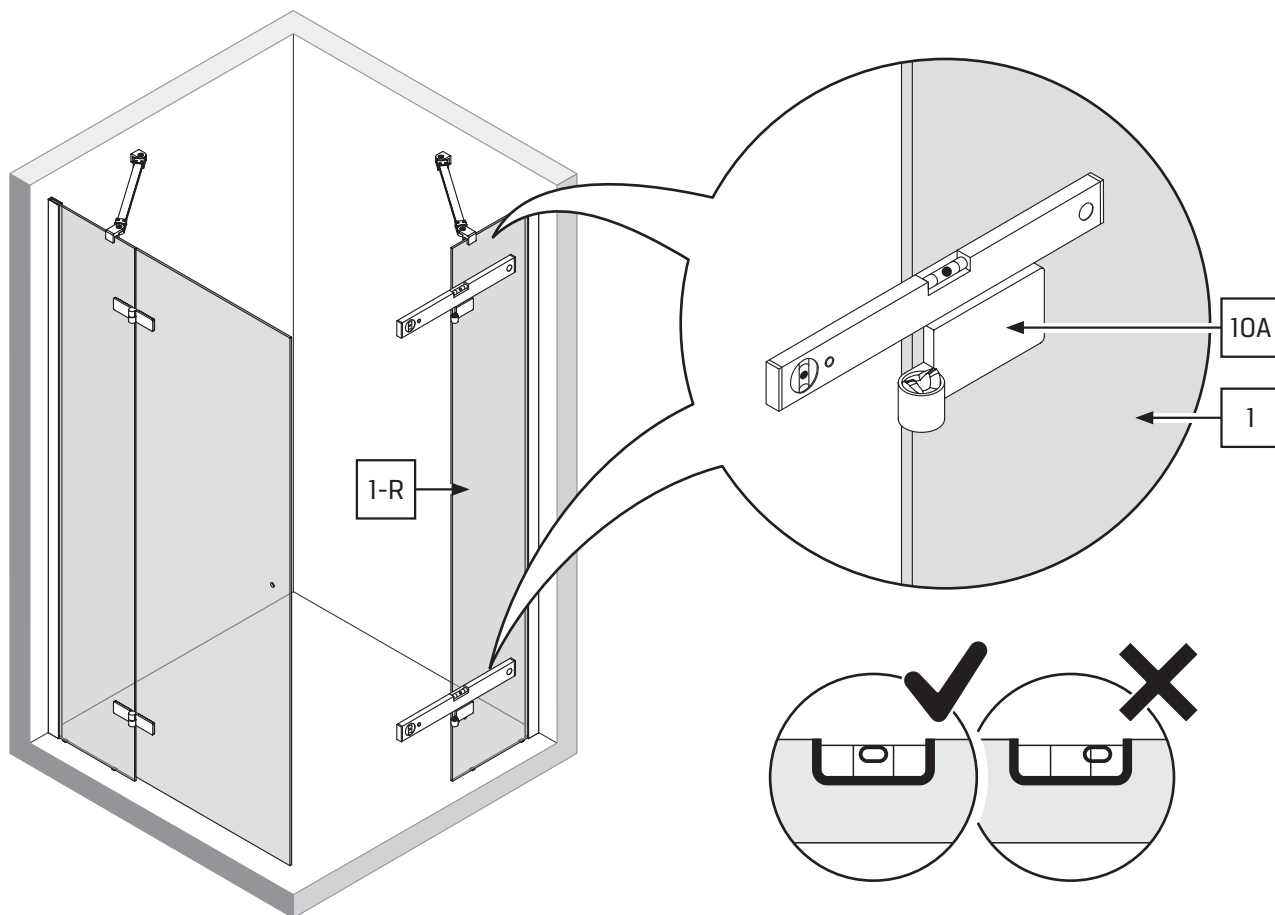
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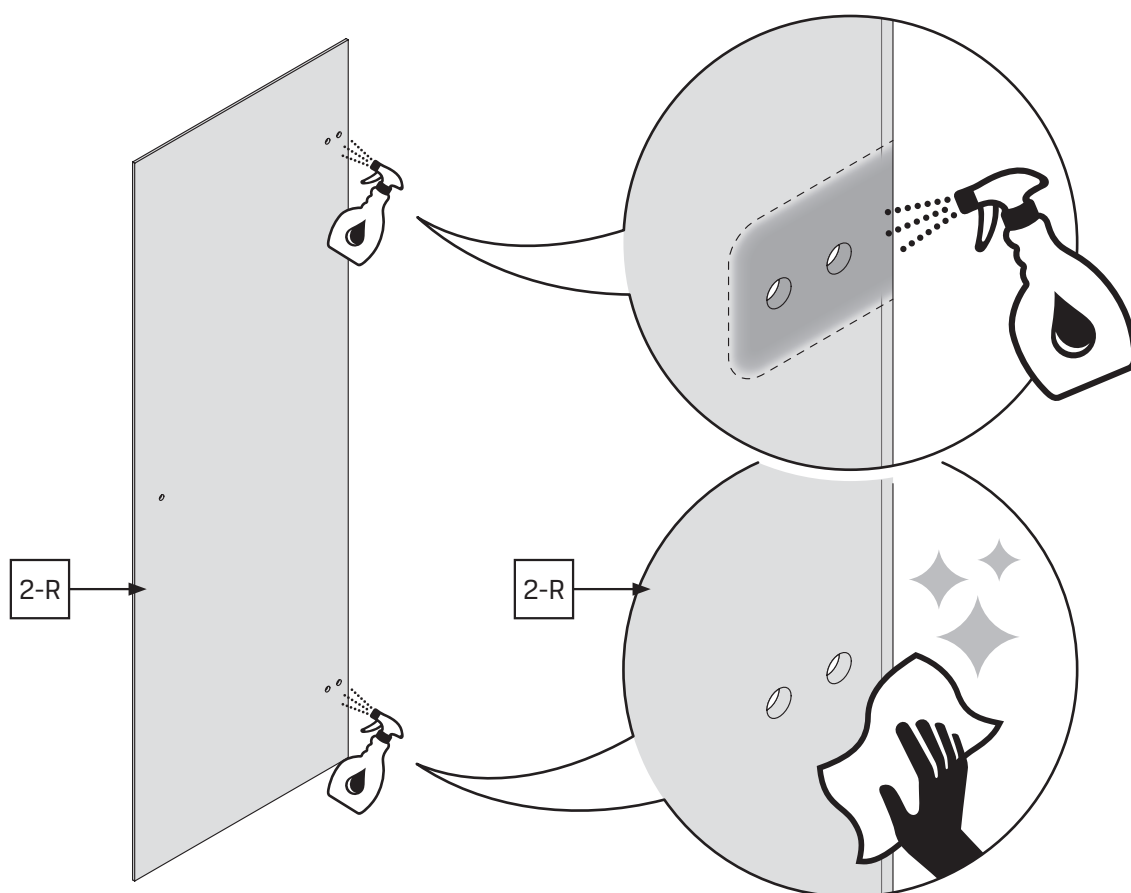
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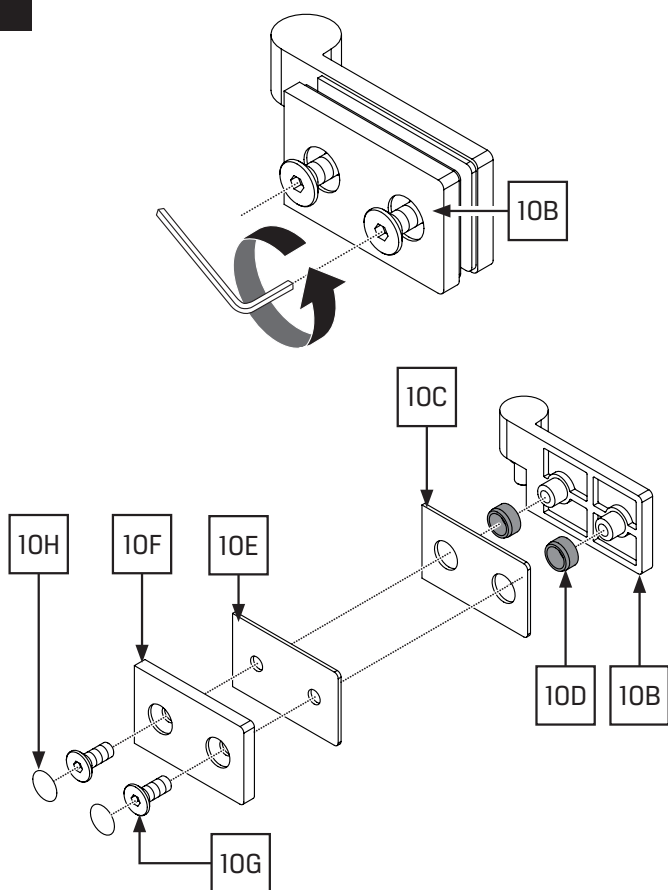
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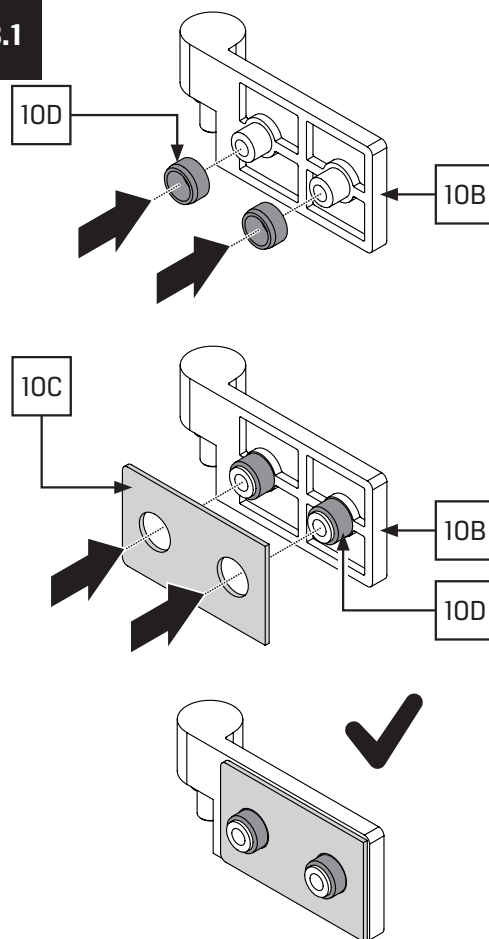
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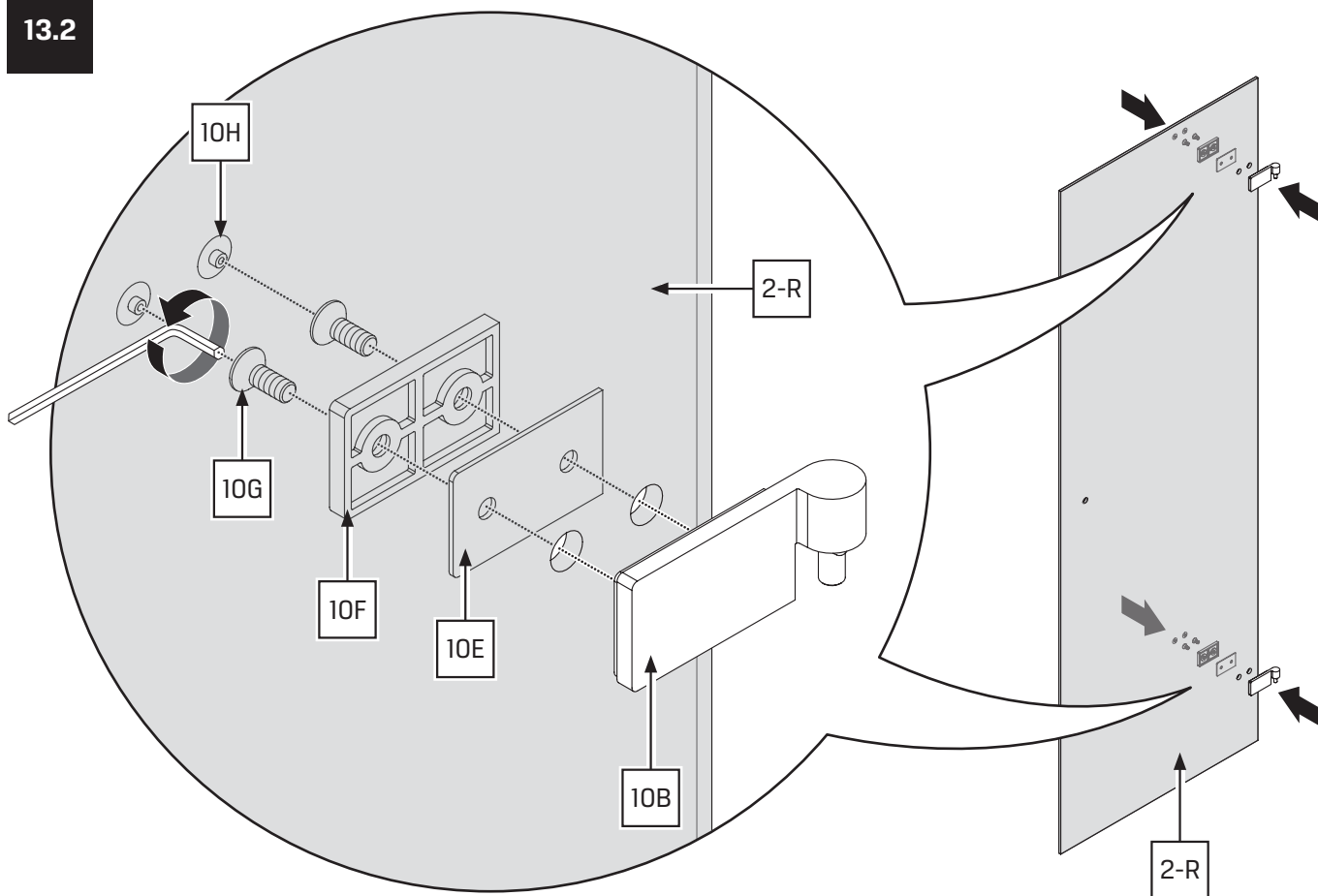
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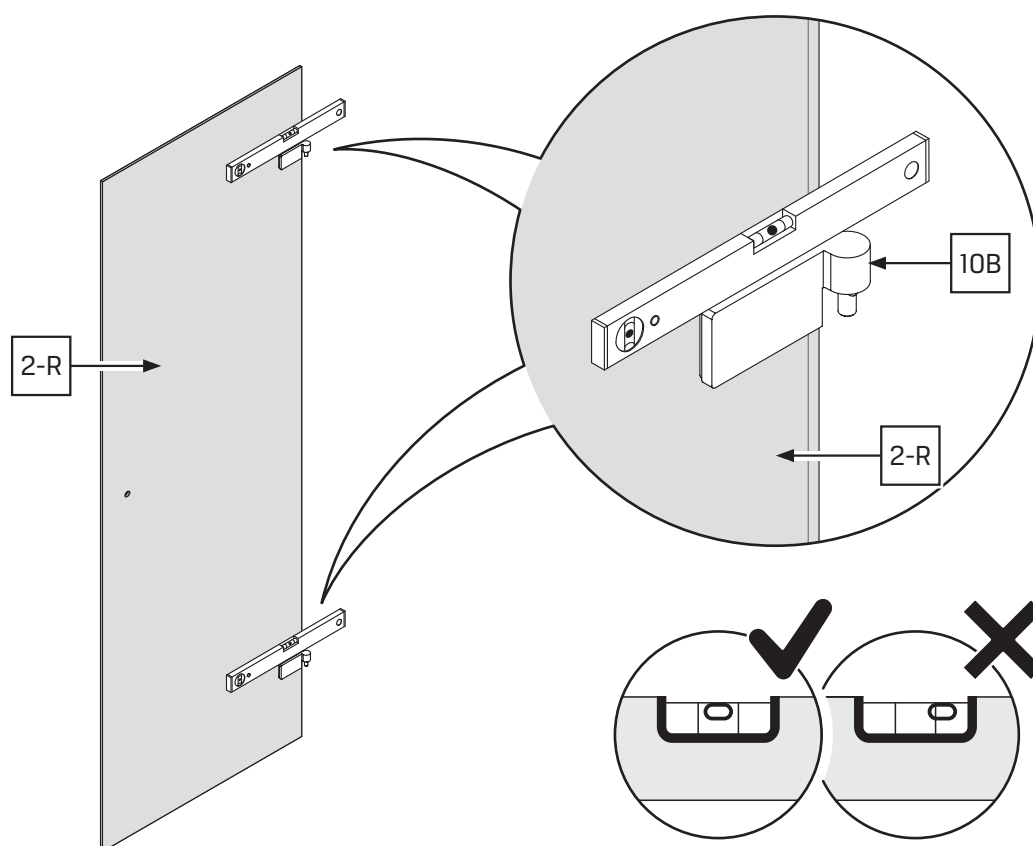
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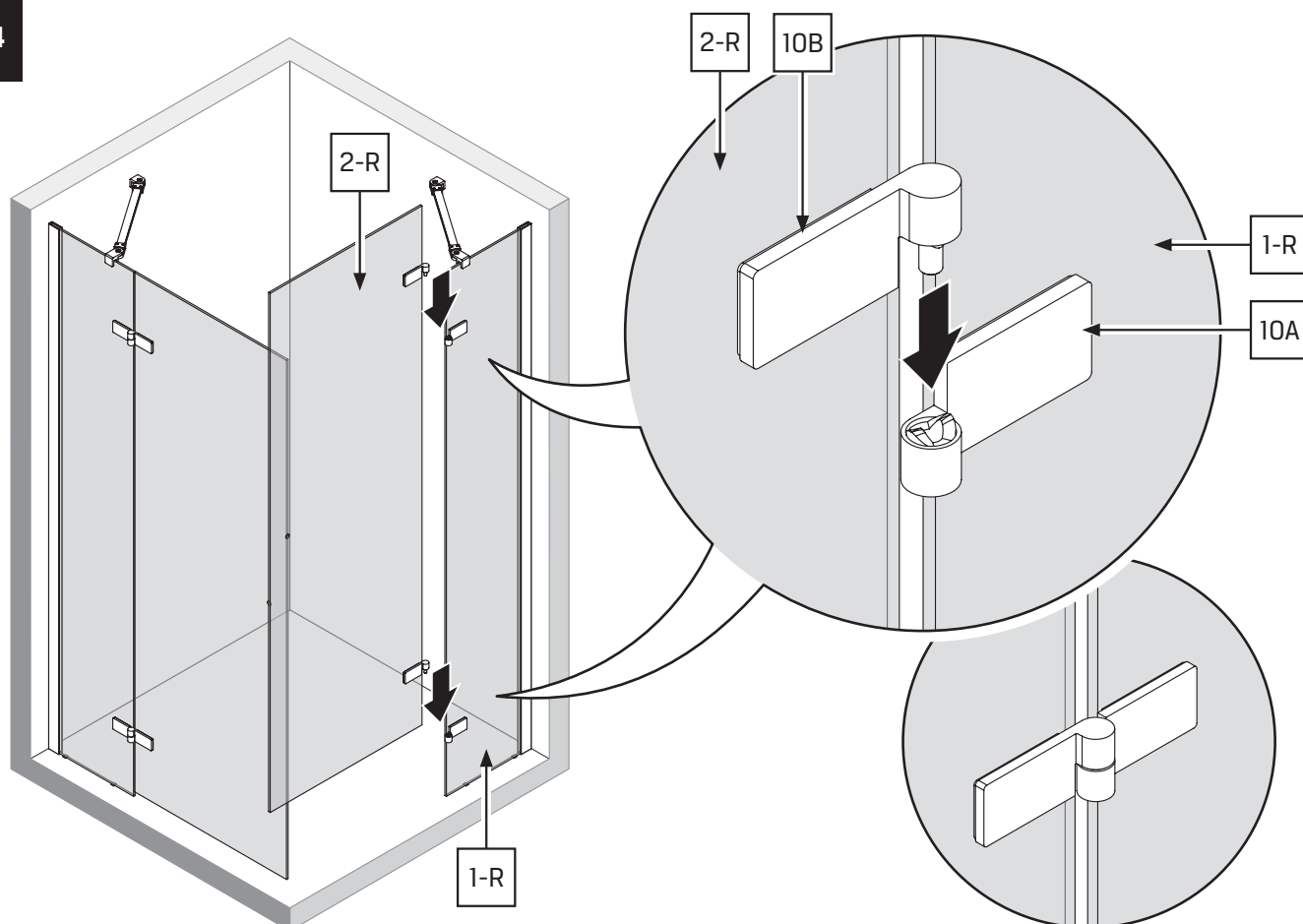
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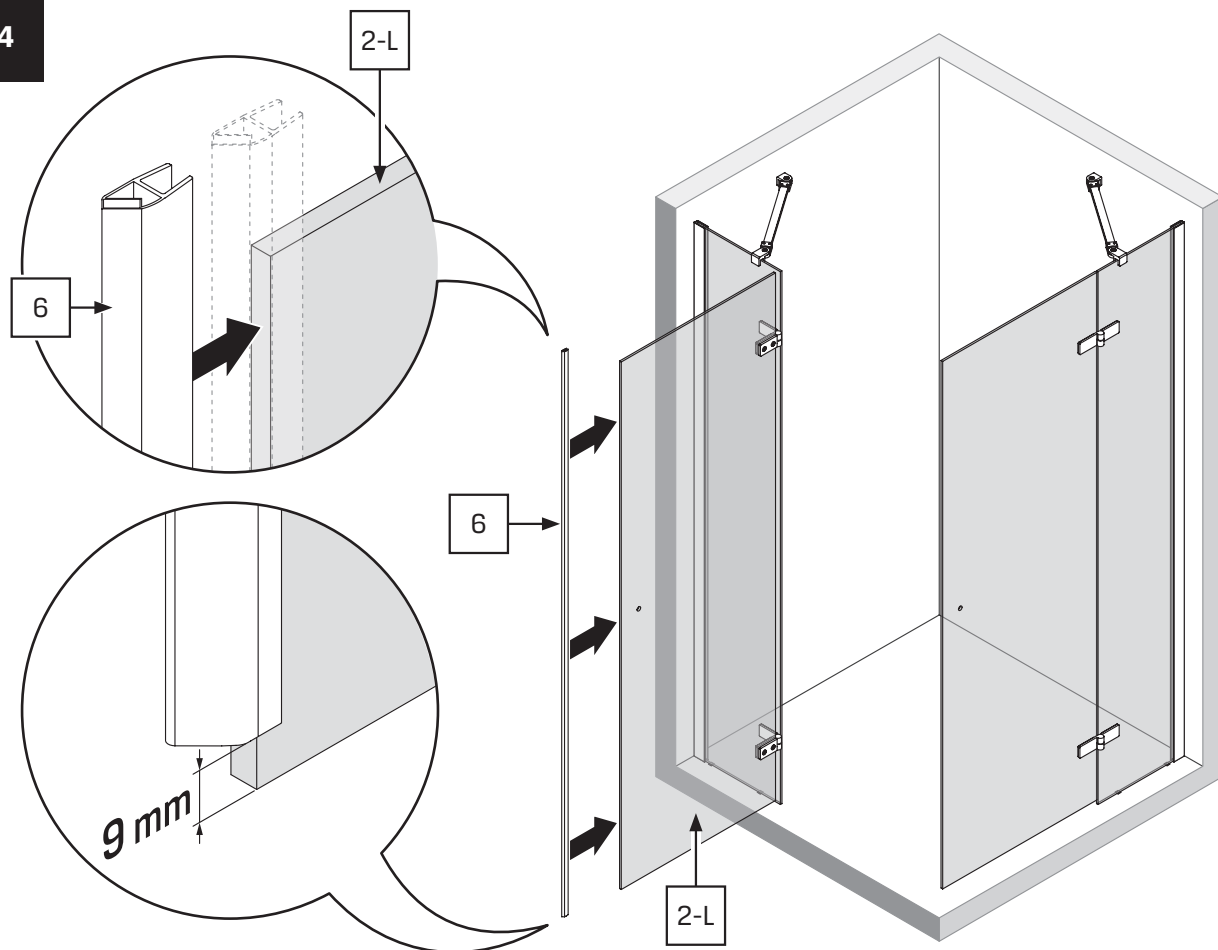
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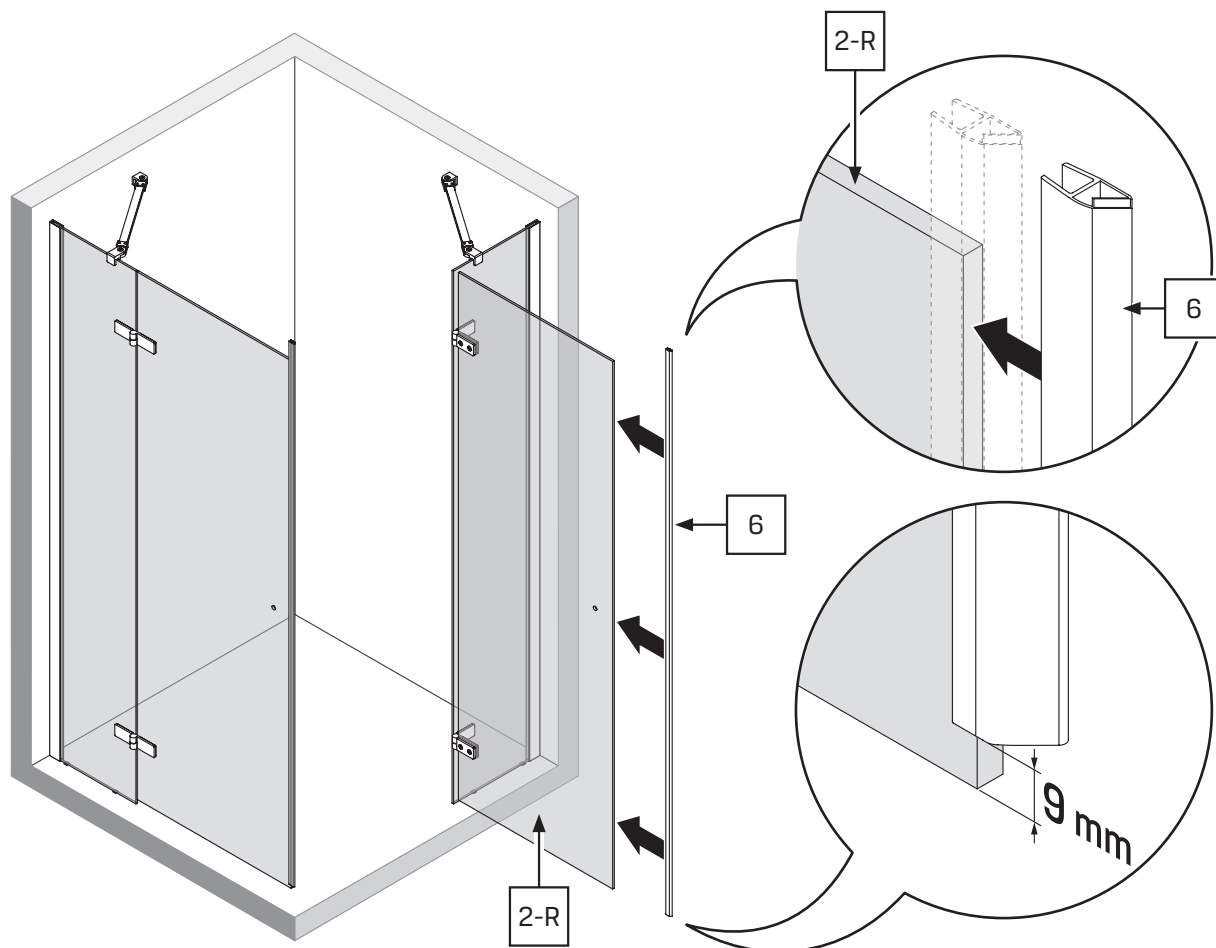
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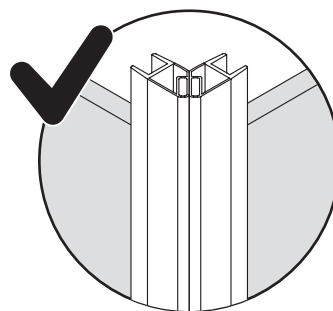
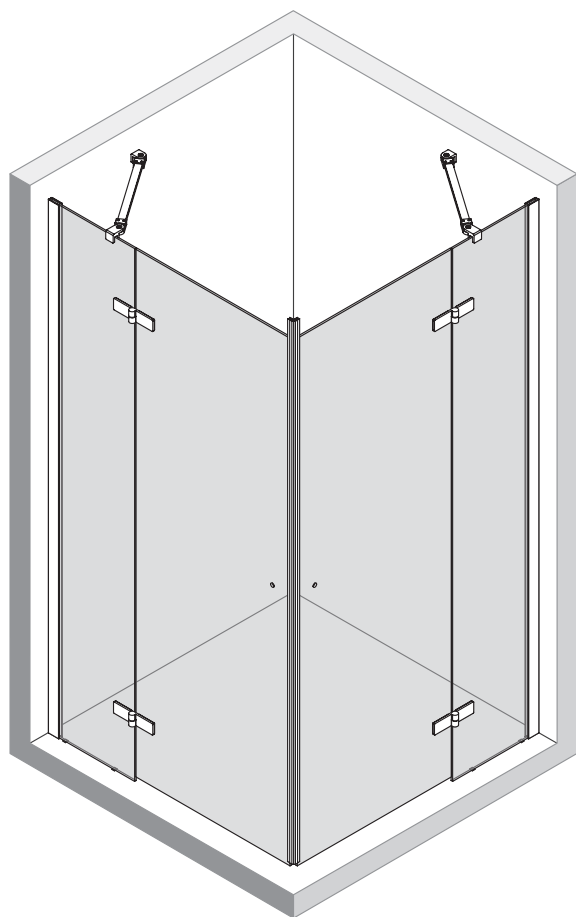
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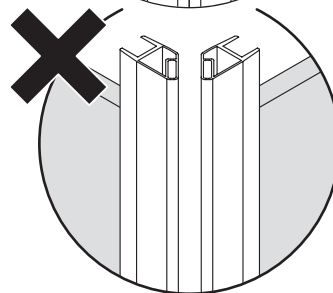
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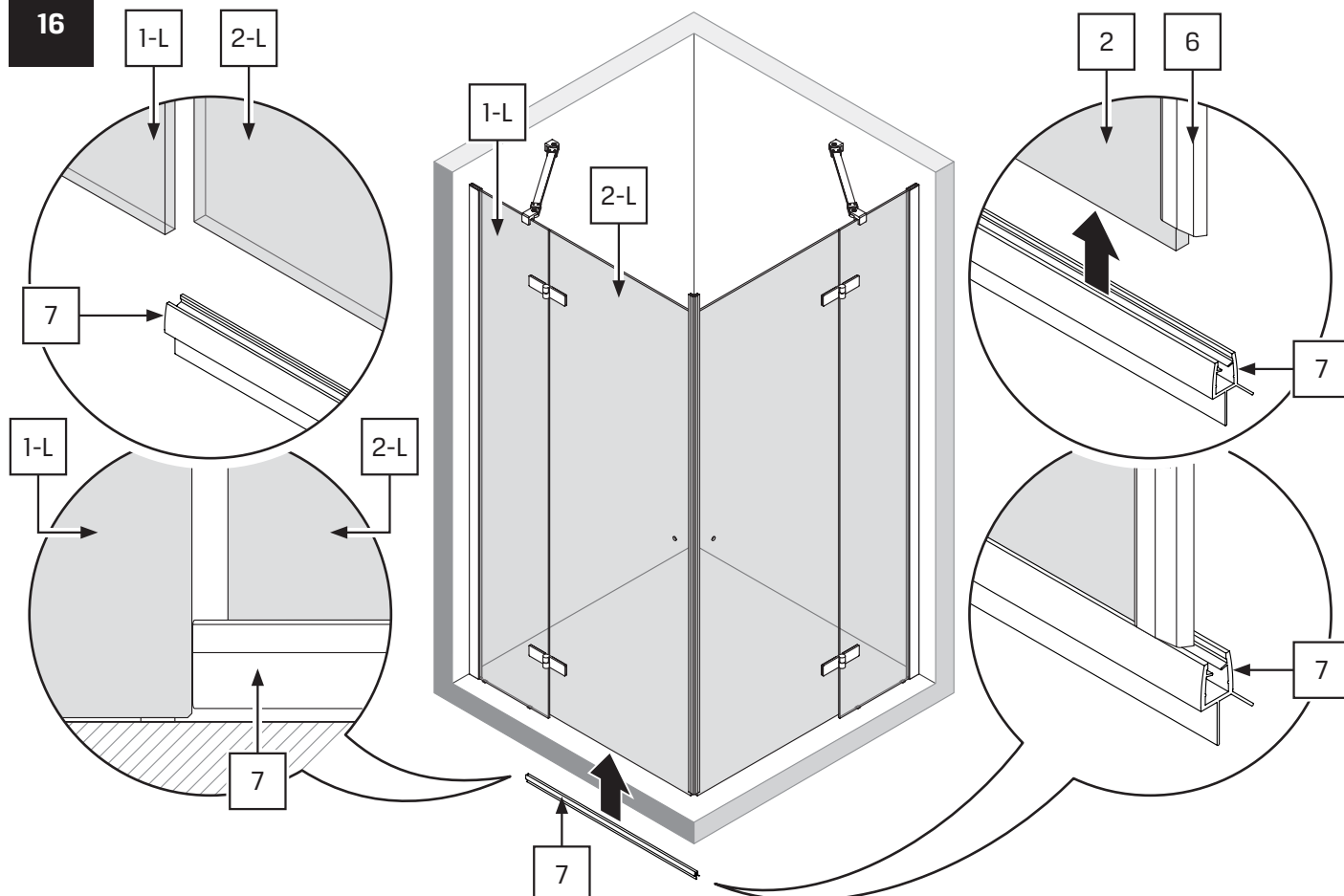


→ 17

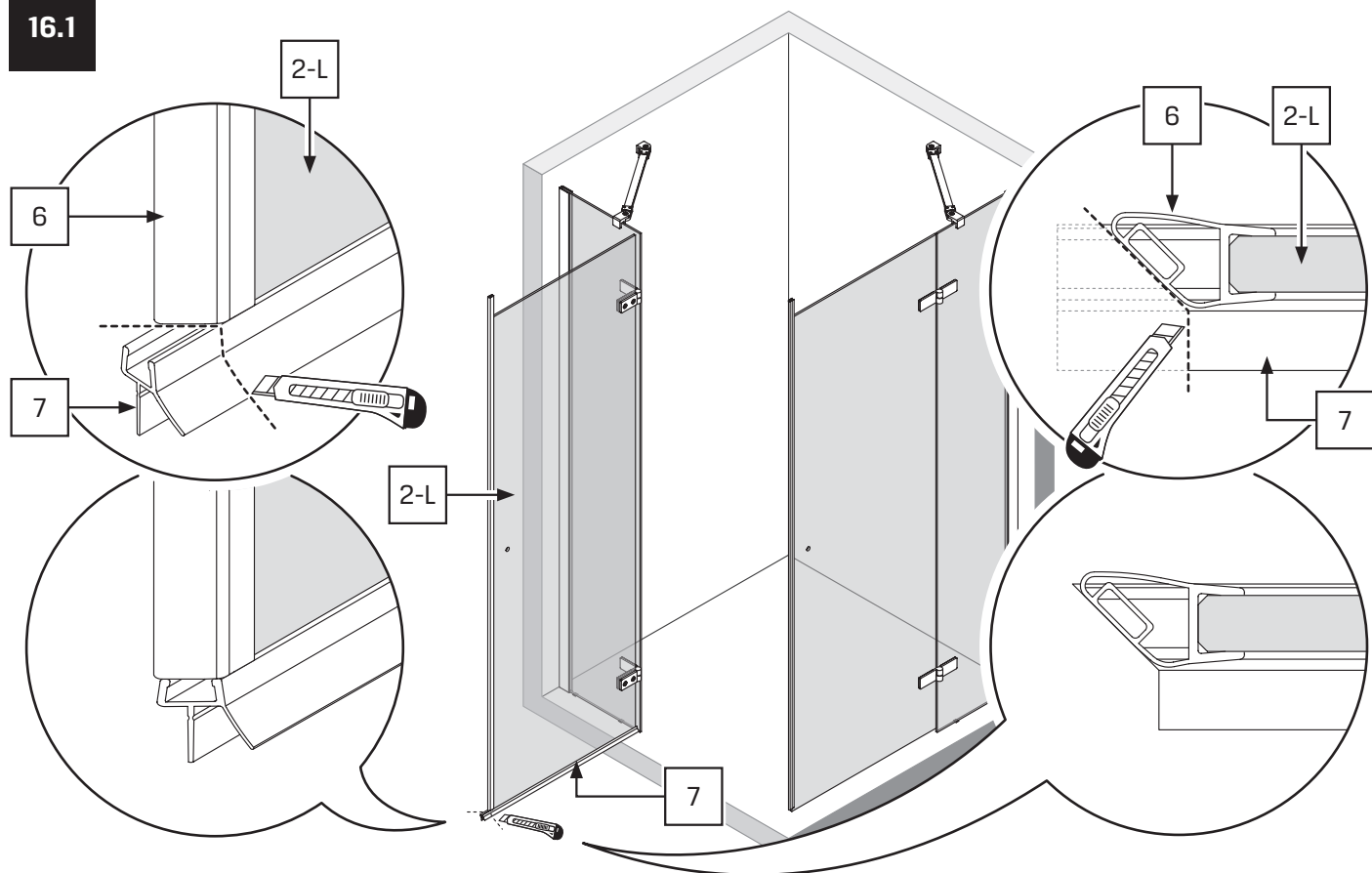


→ 4.1 / 5.1

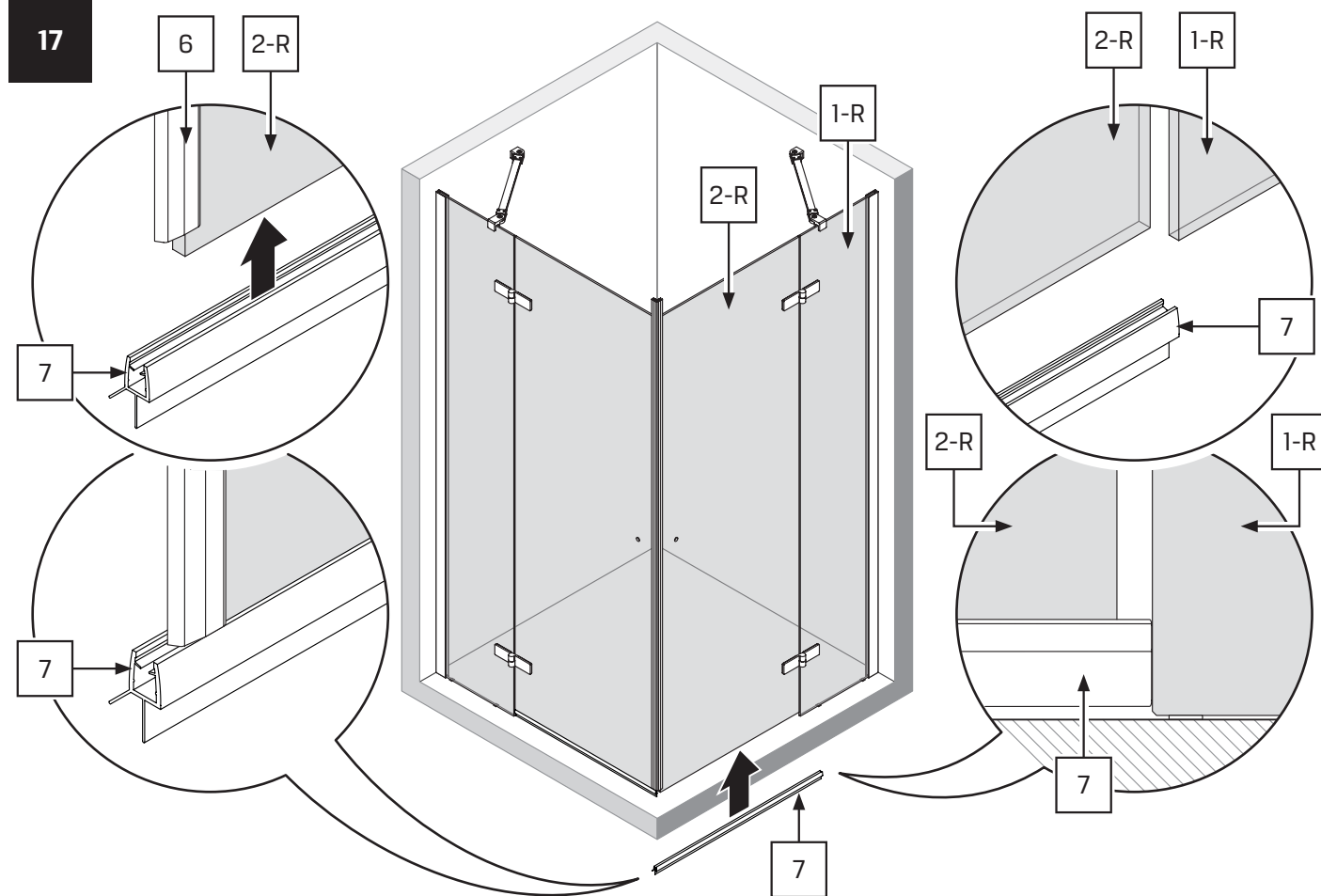
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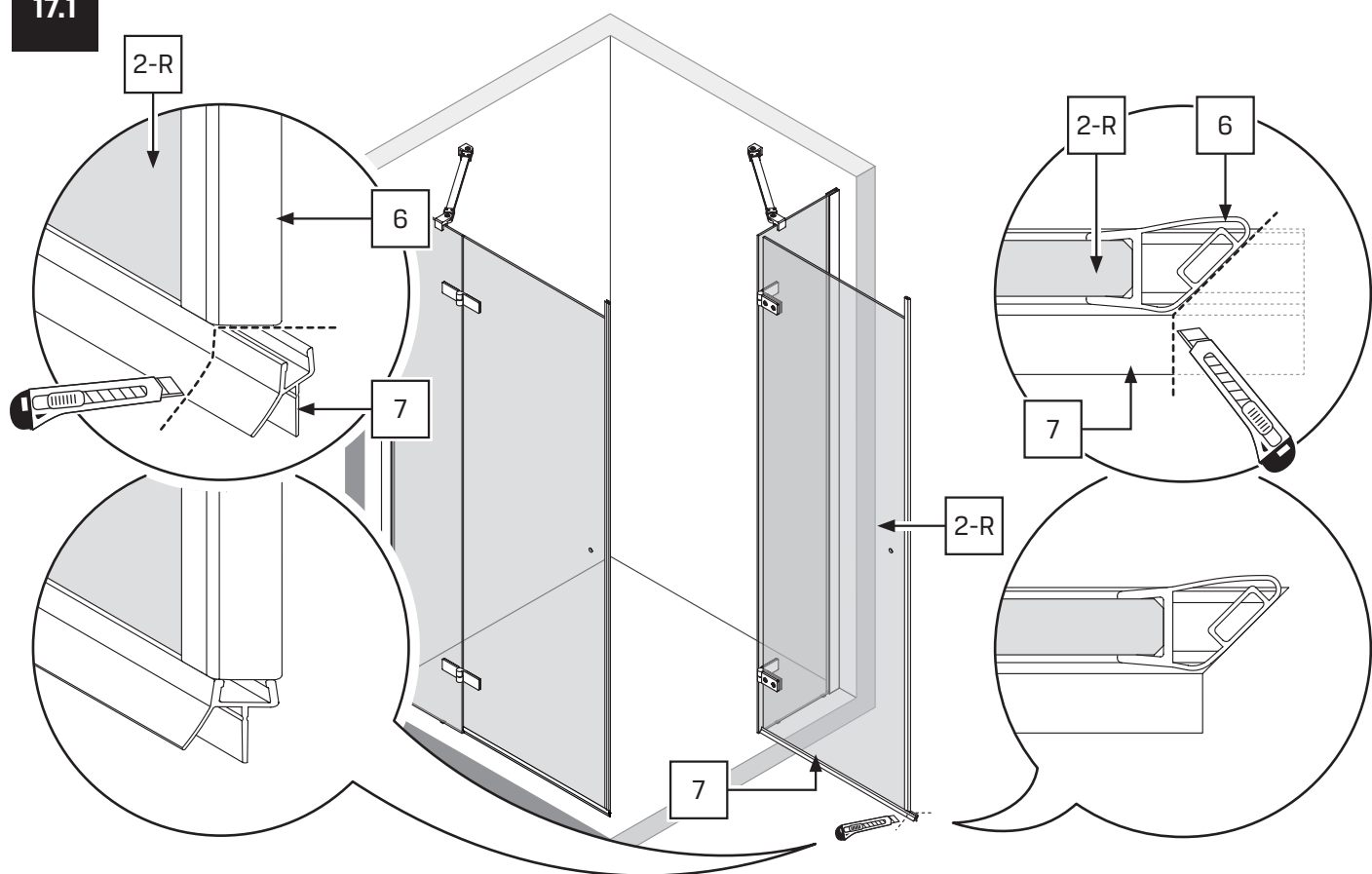
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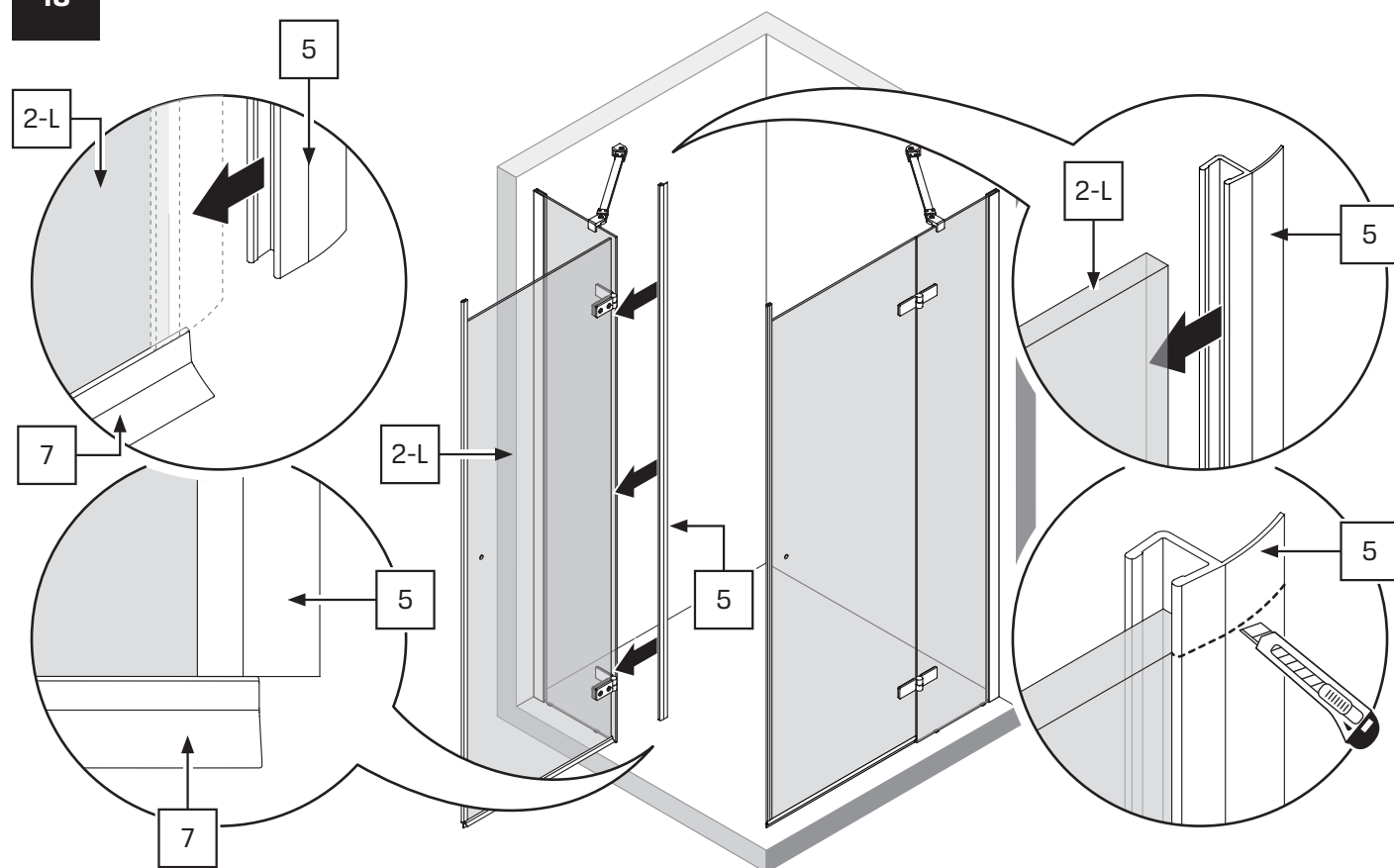
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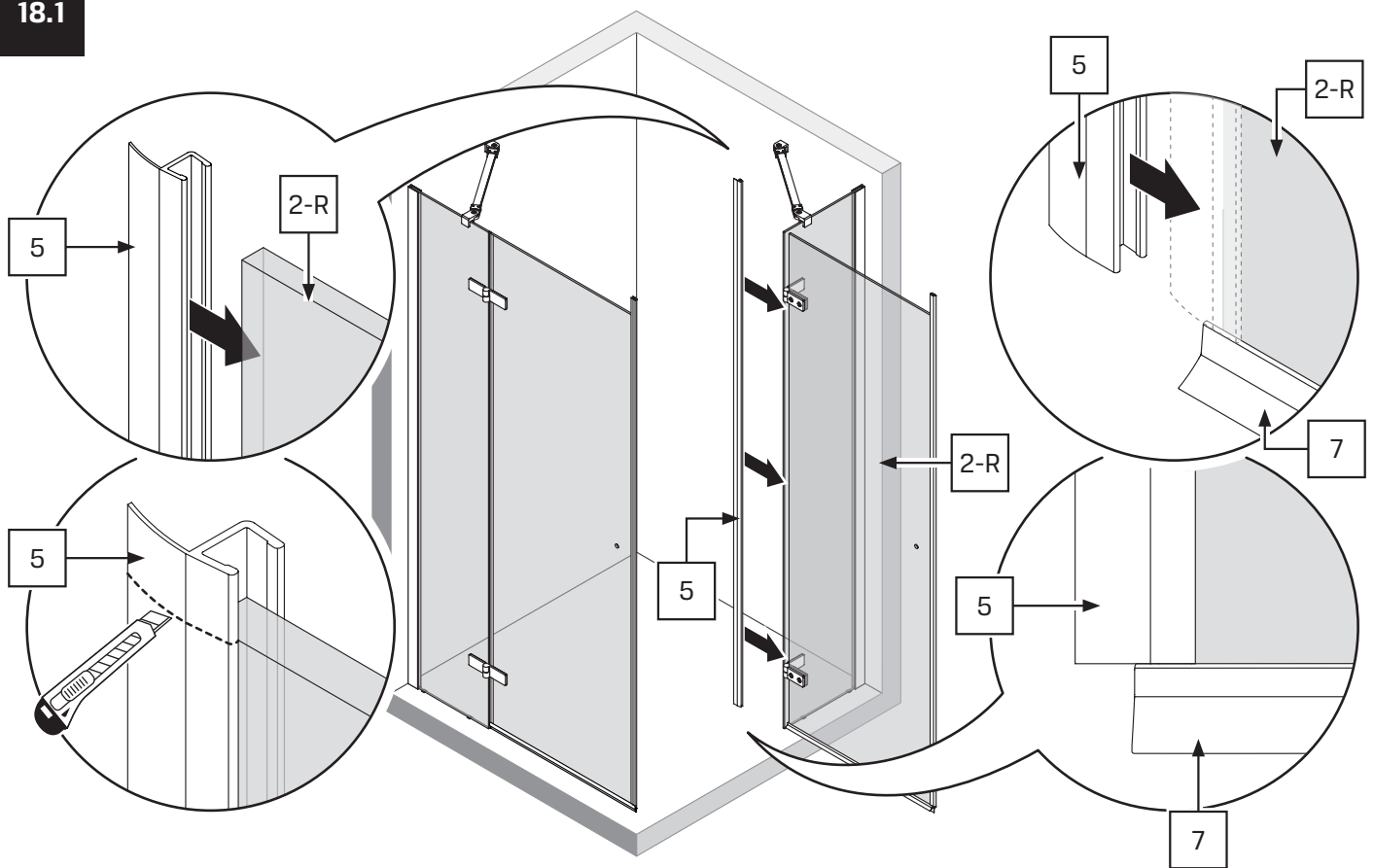
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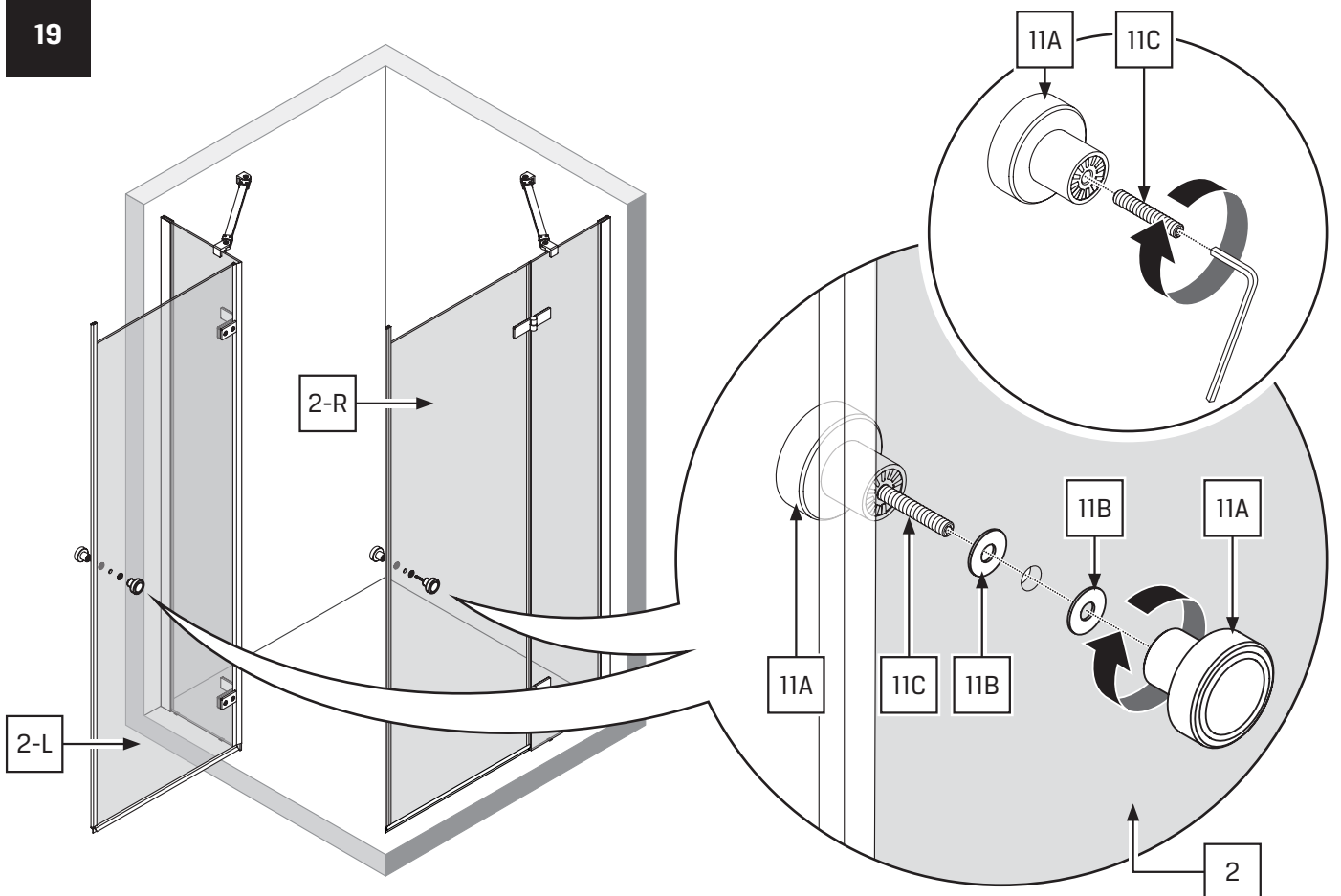
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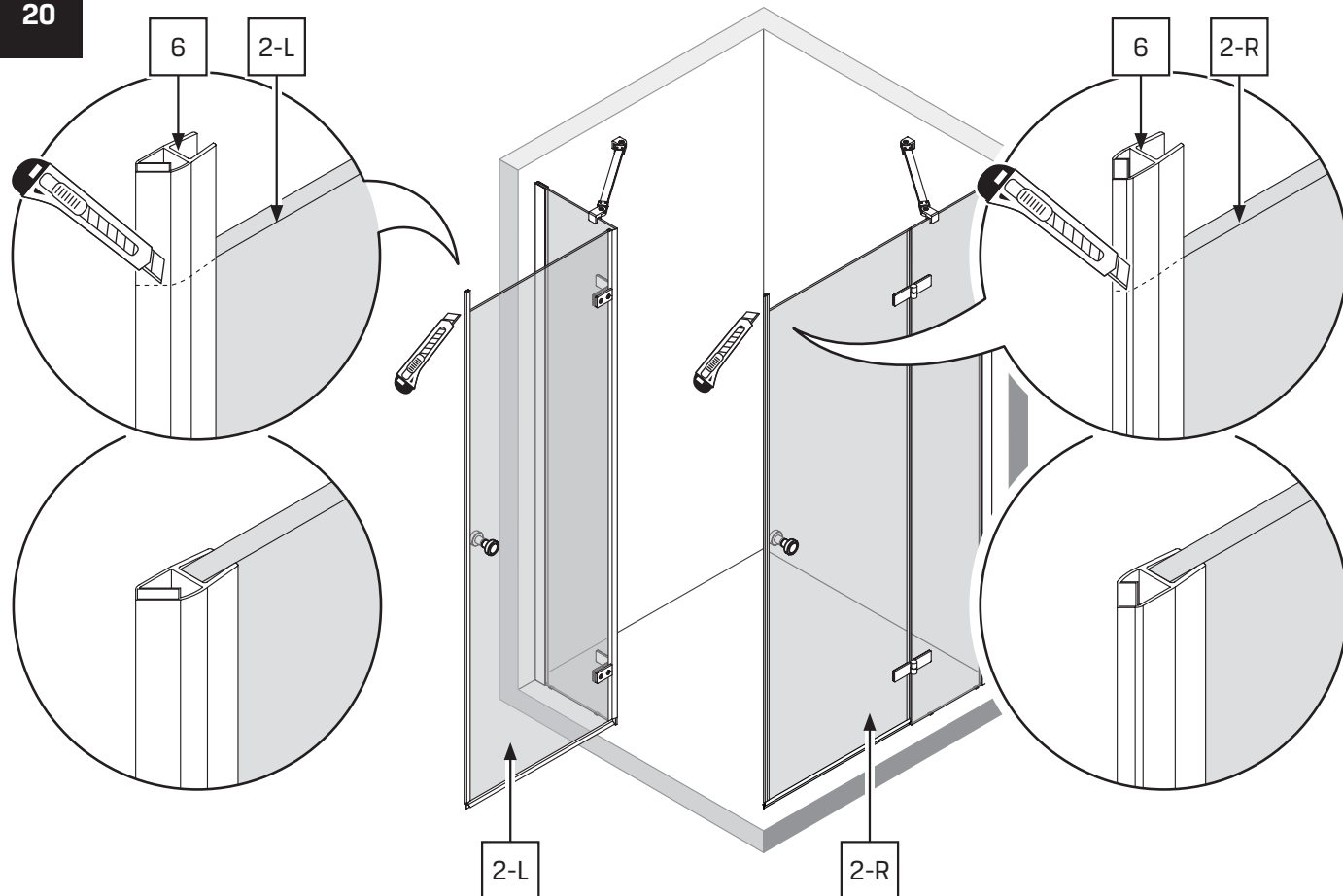
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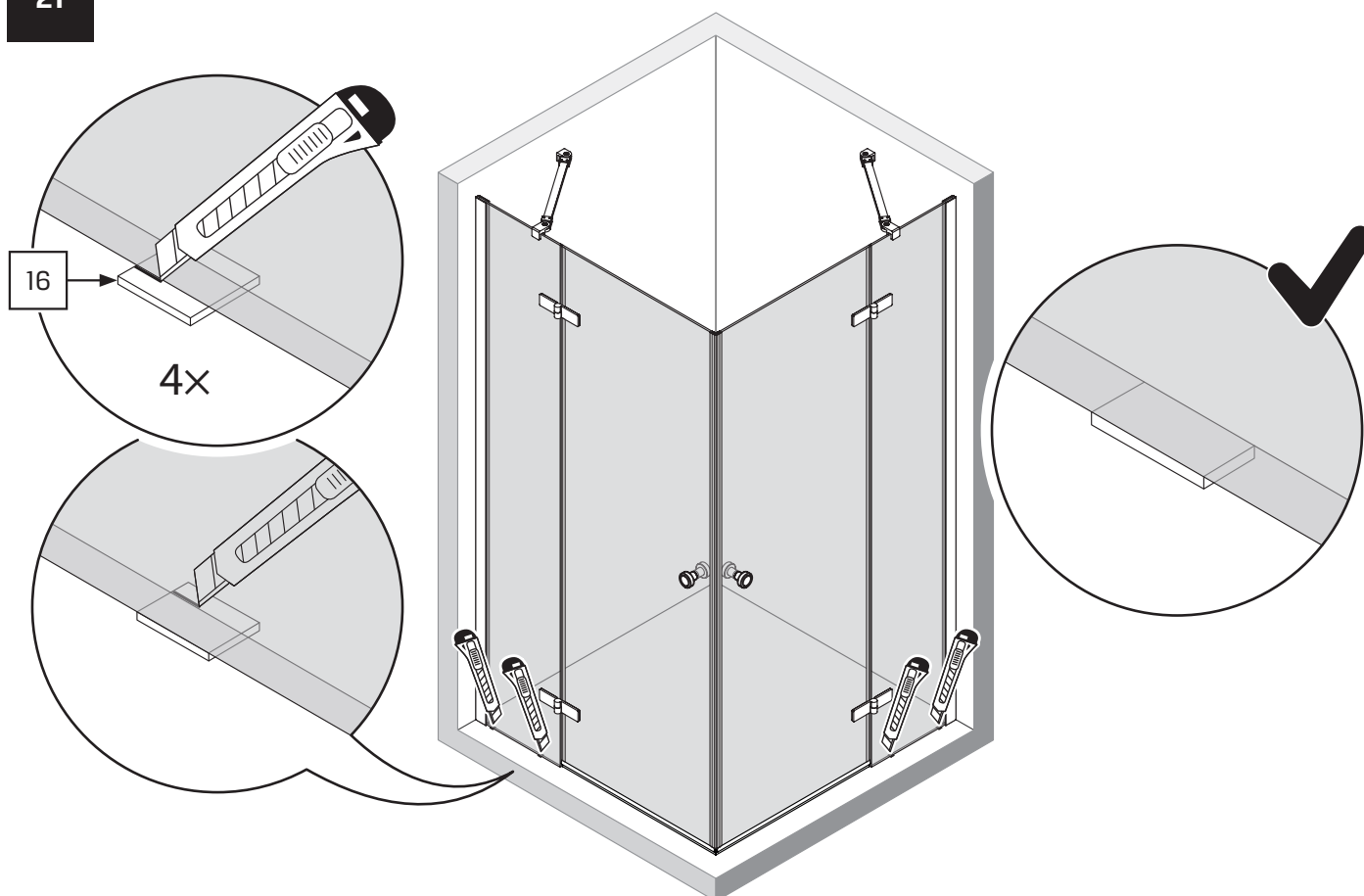
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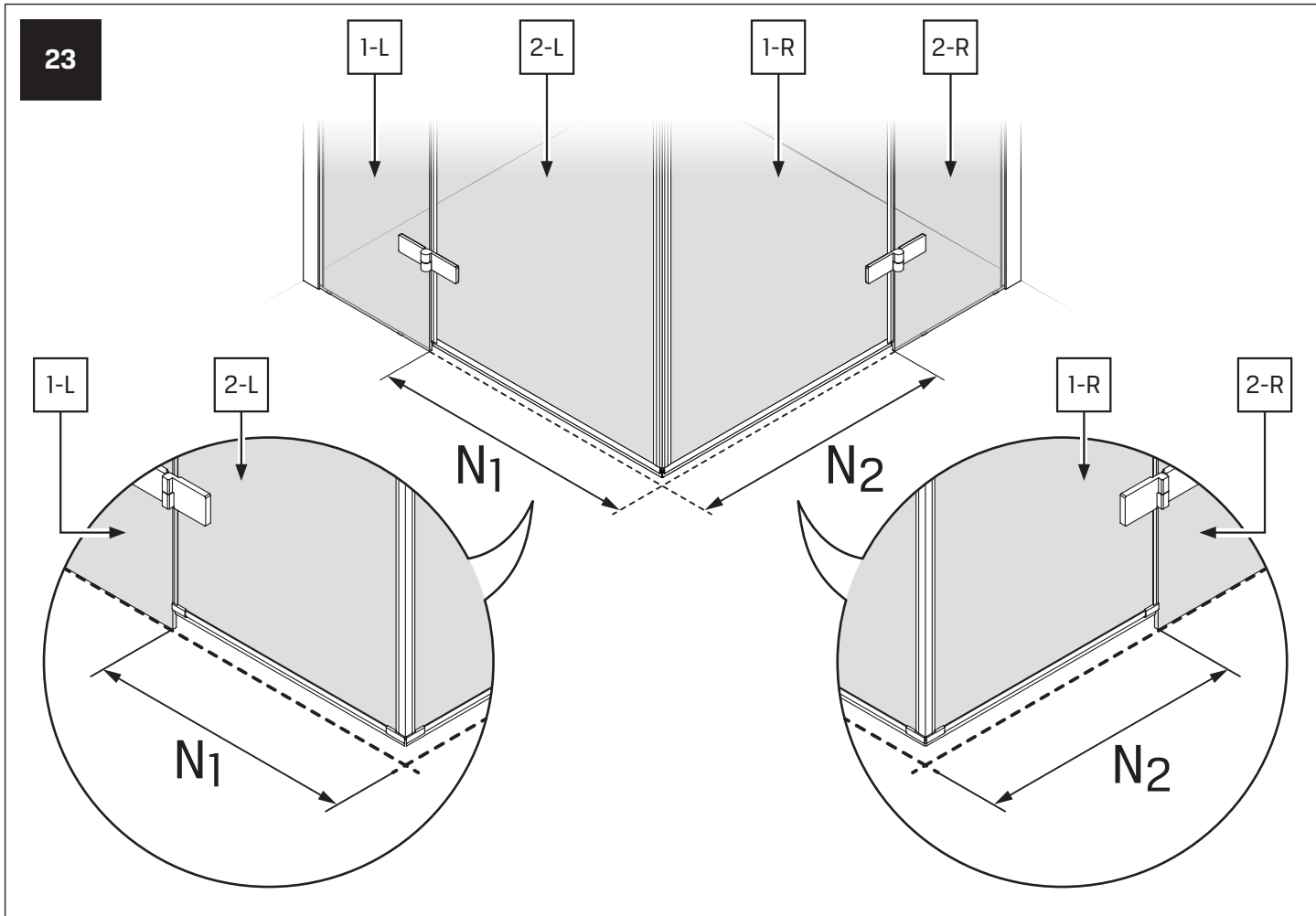
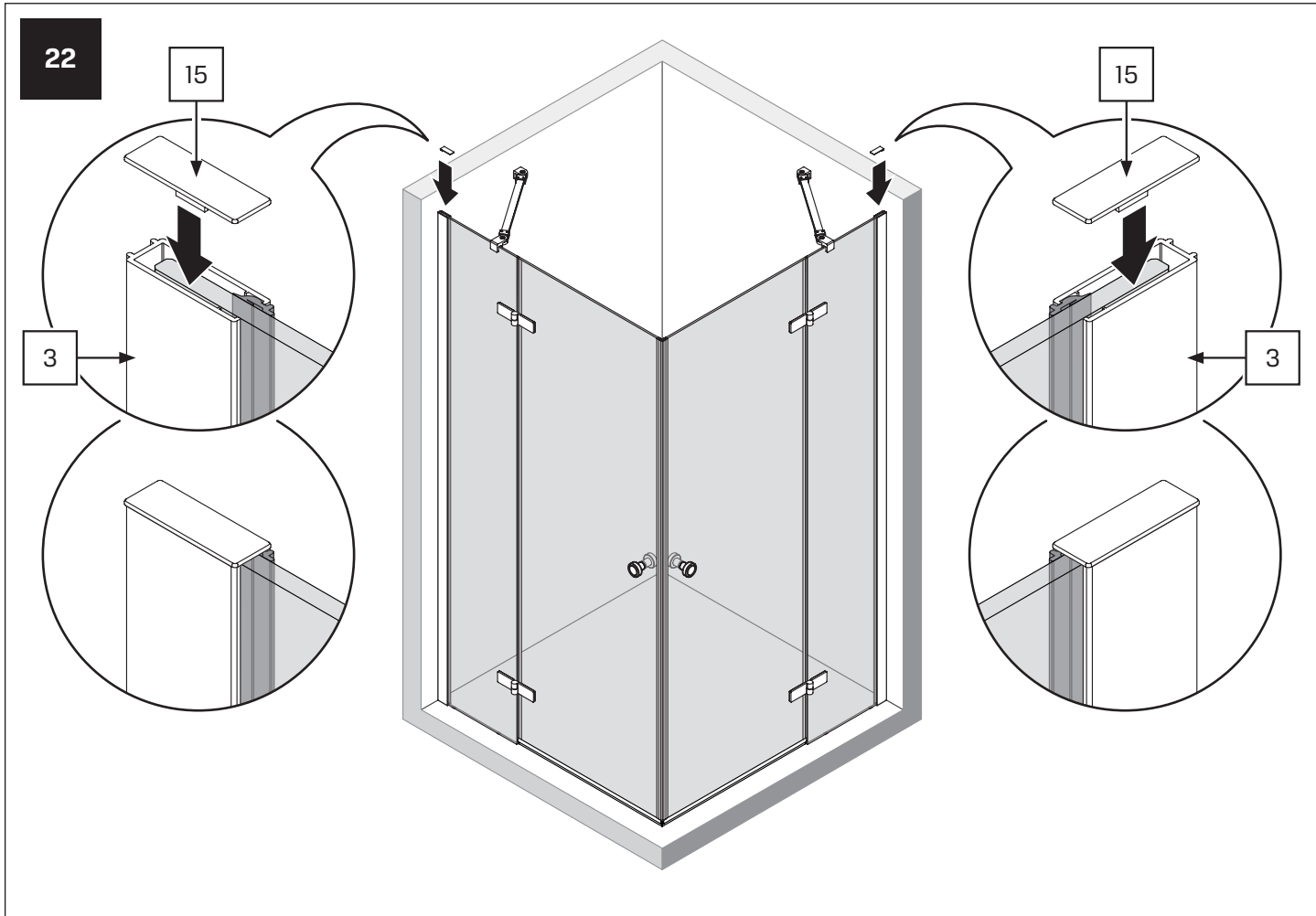


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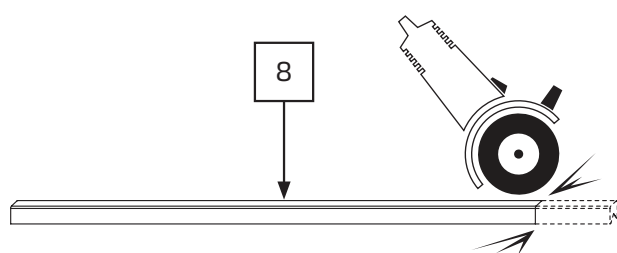
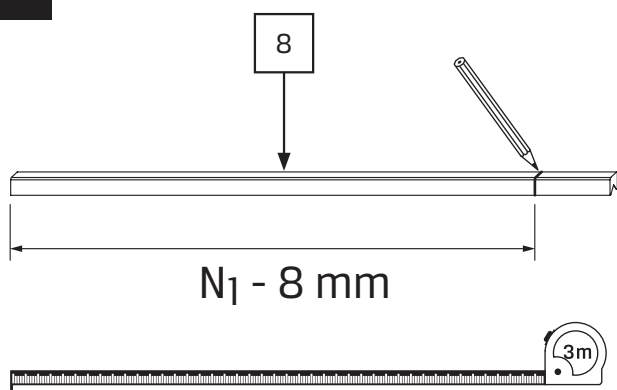


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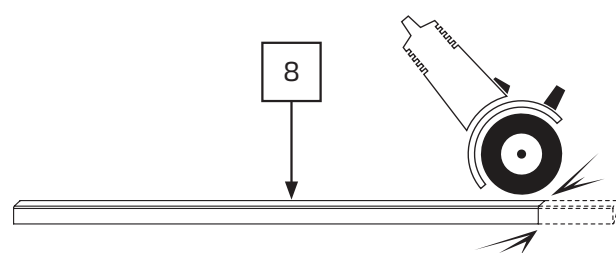
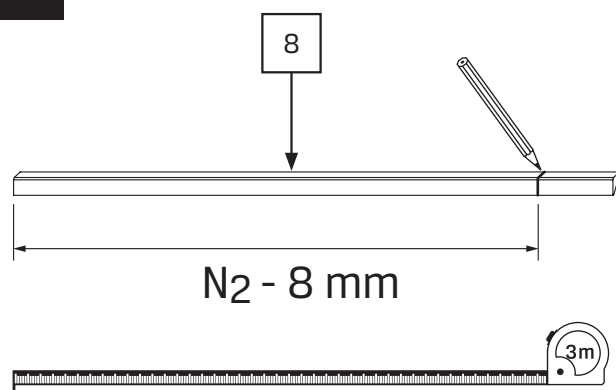




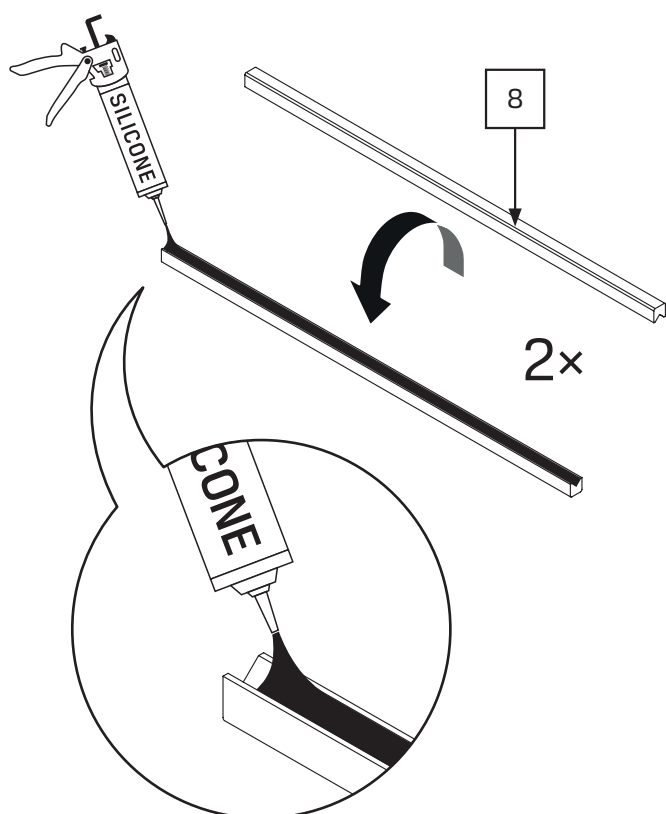
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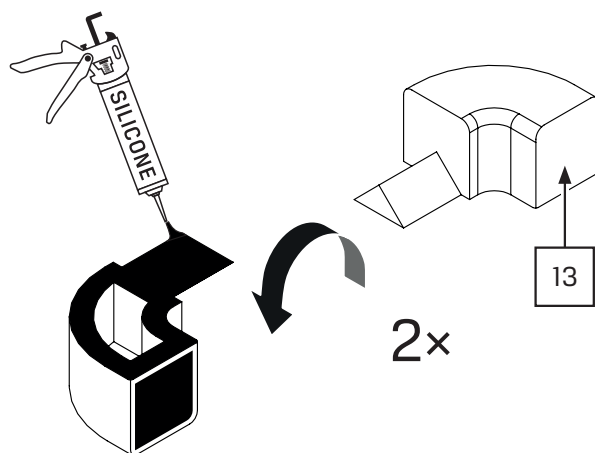
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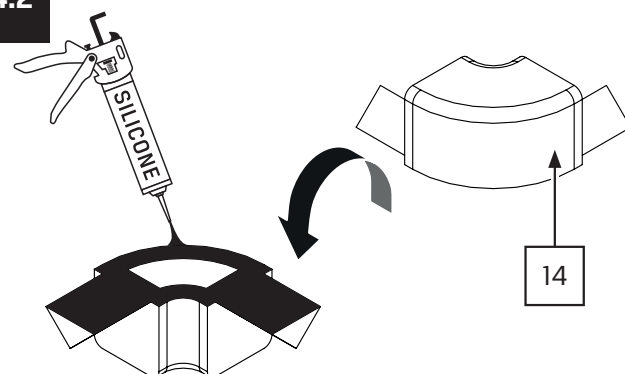
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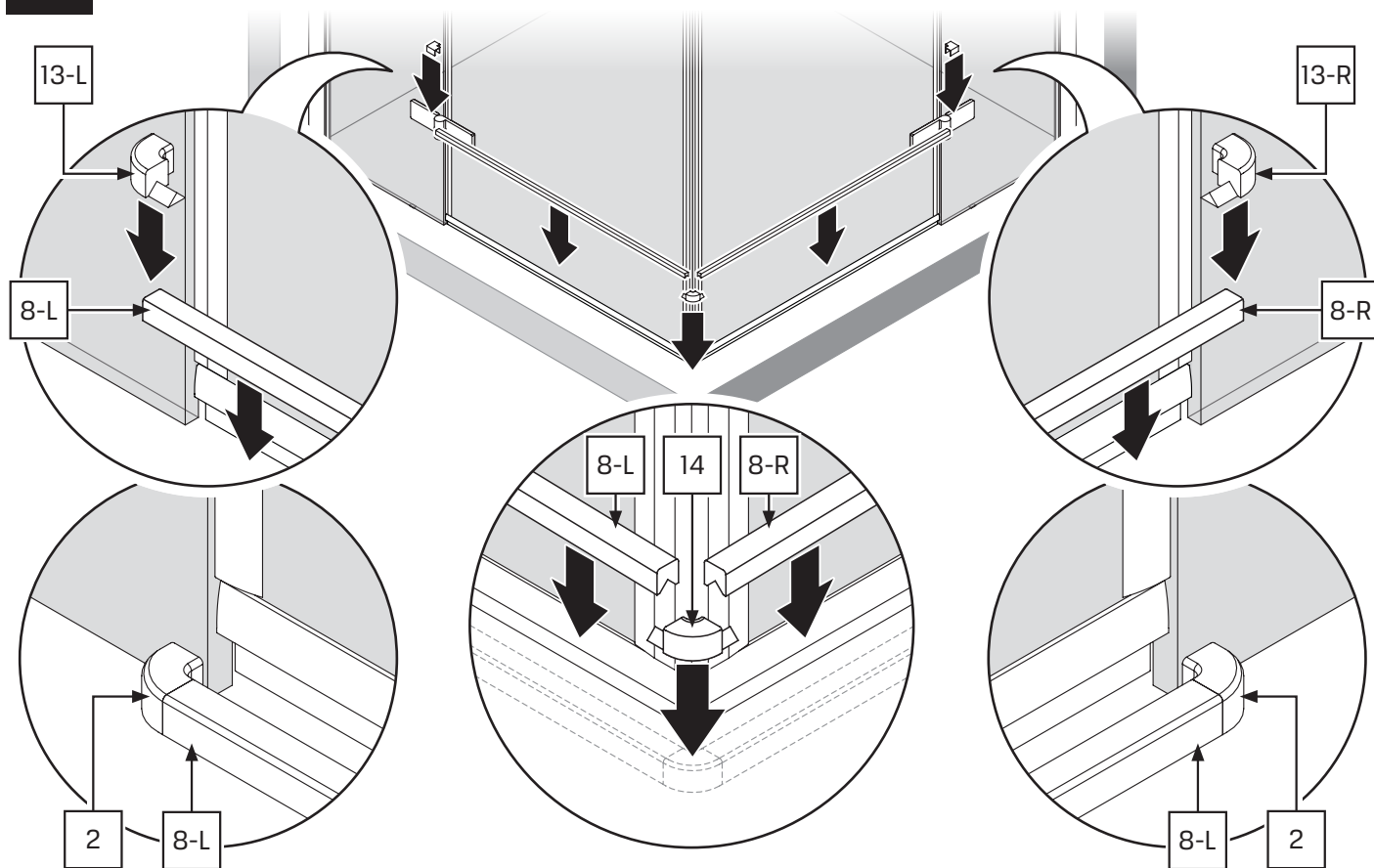
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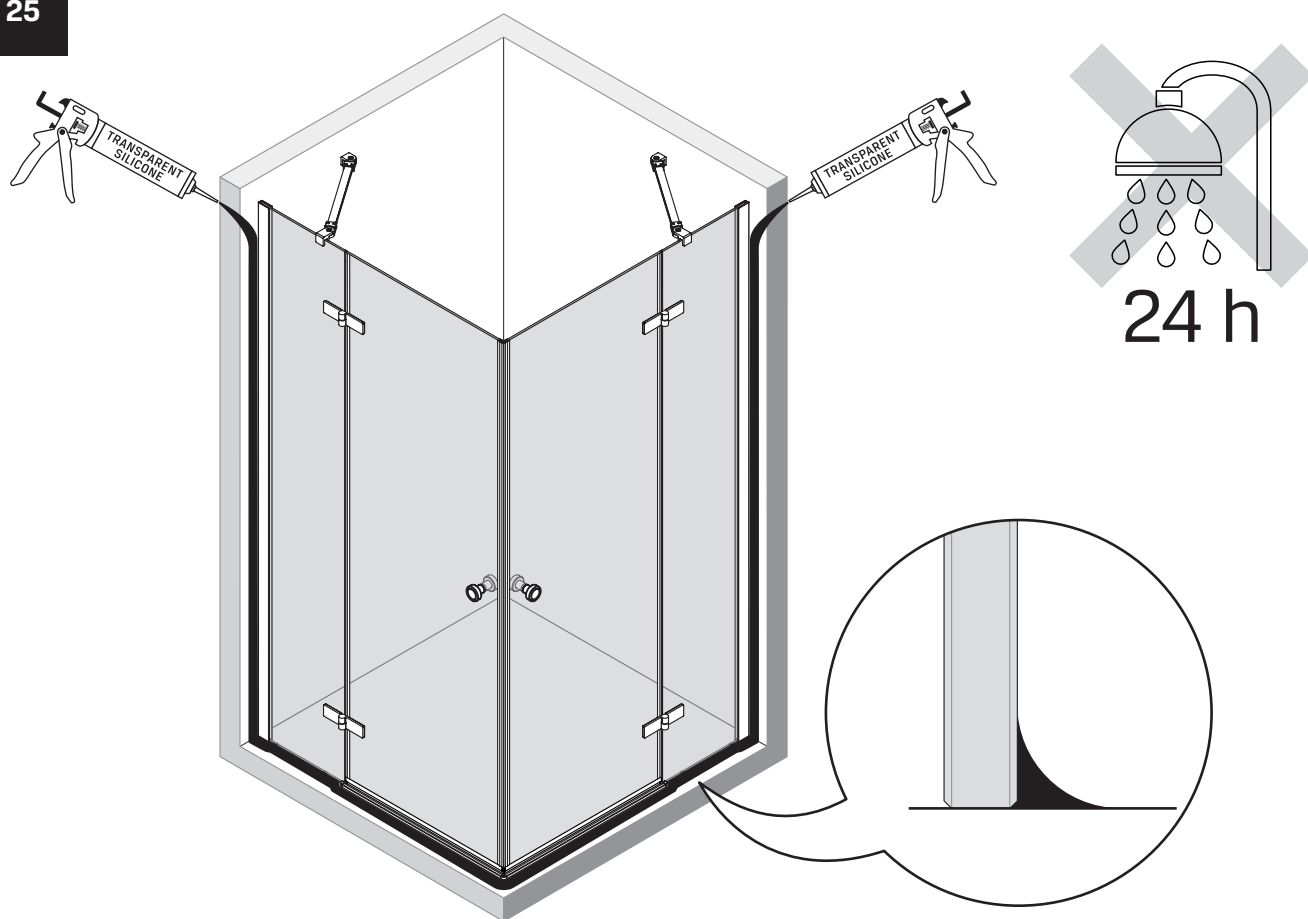
14.2



24.3



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