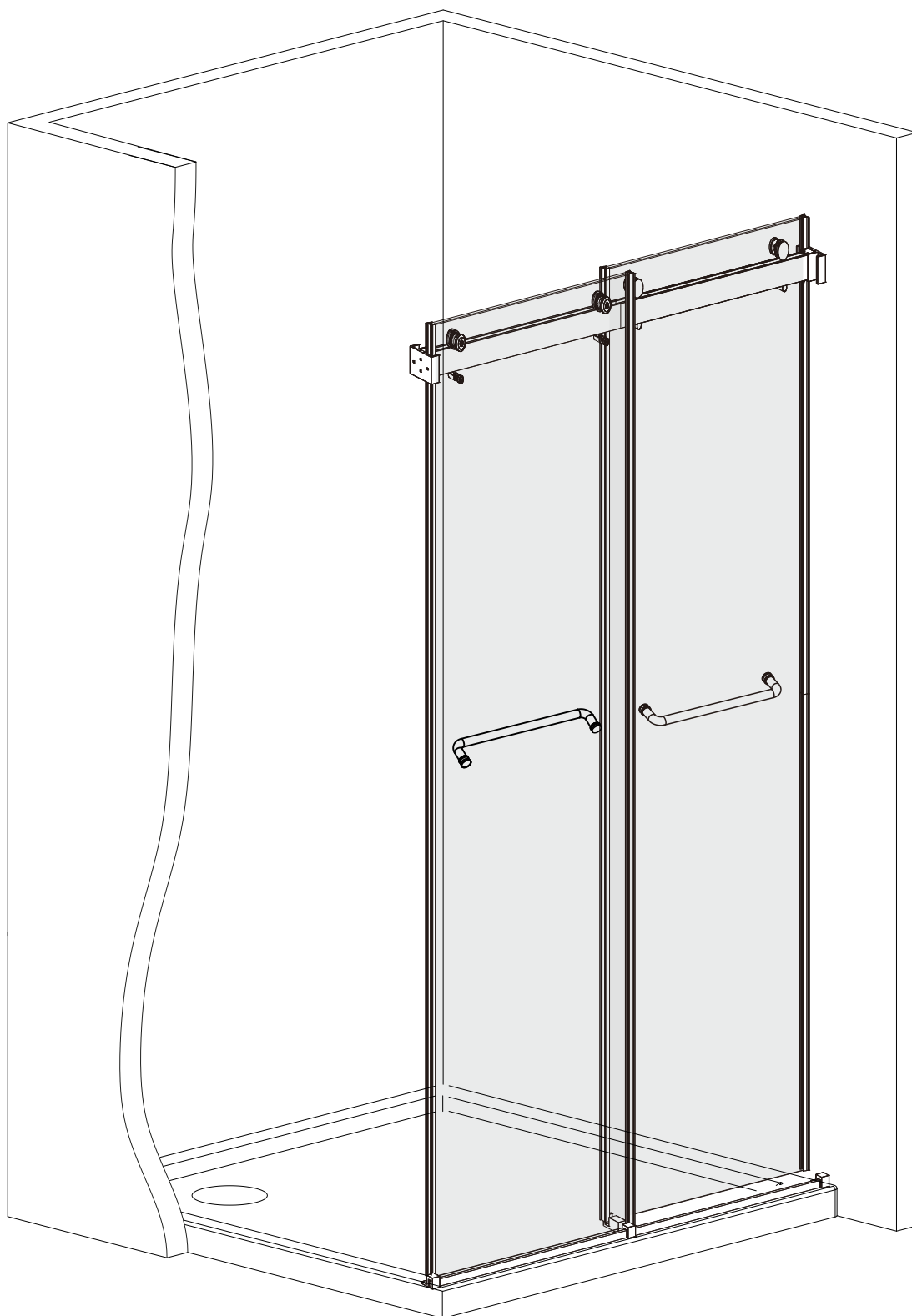
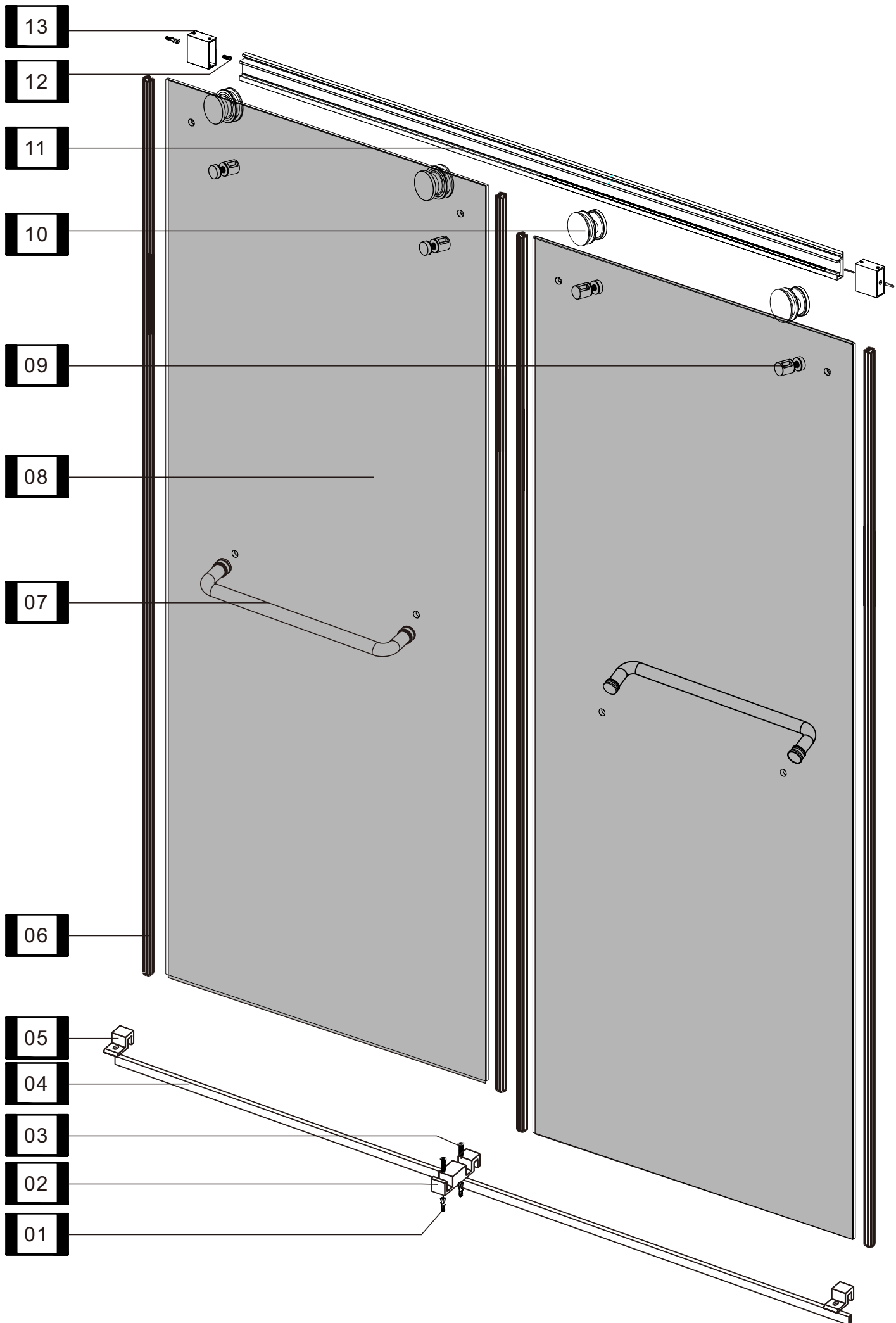
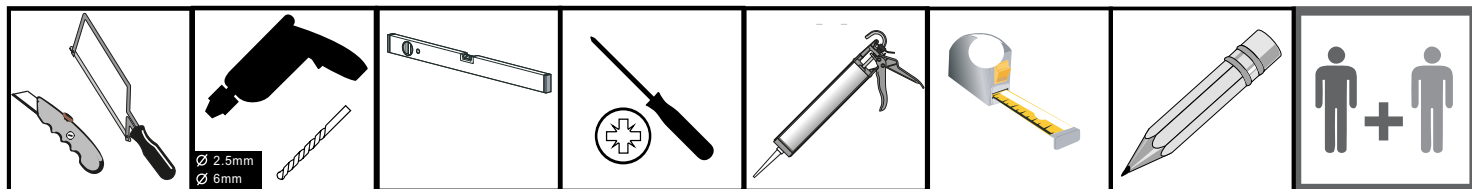
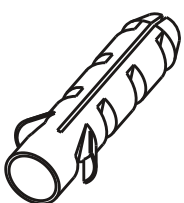
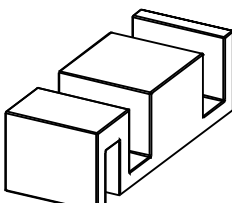
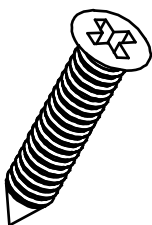
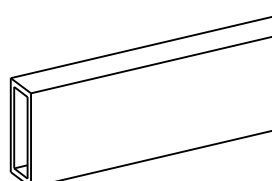
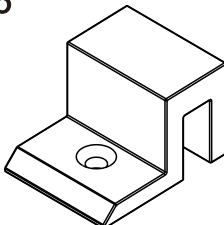
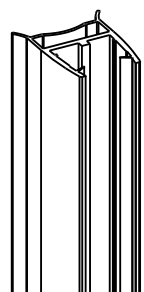
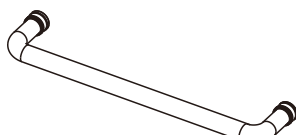
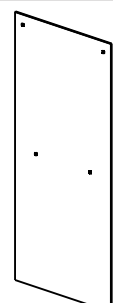
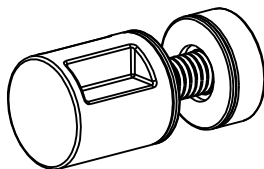
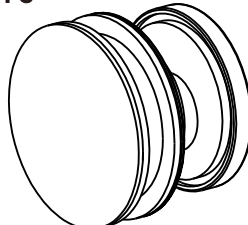
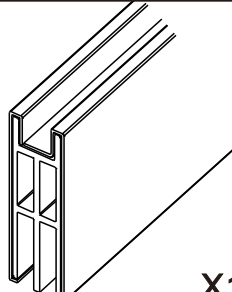
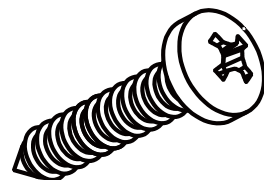
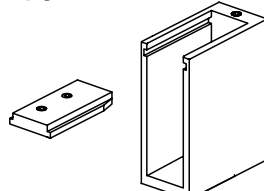




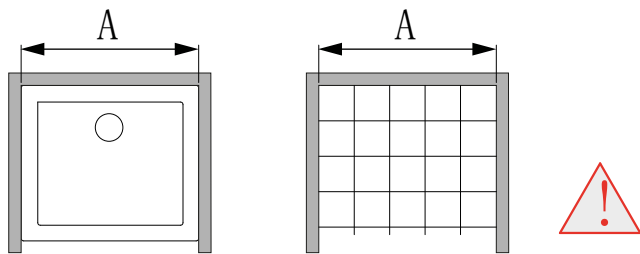




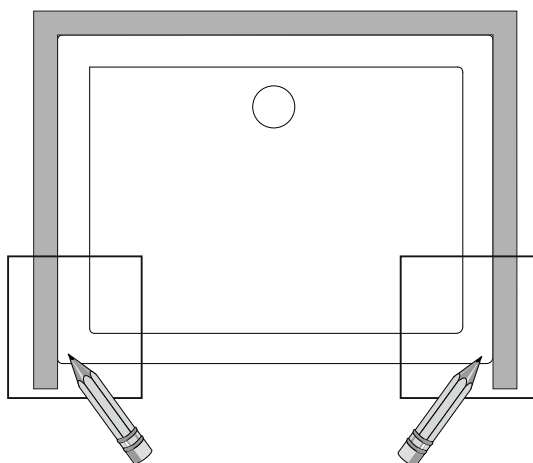
◆ Box Contents

1  X8	2  X1	3  ST4X30 X4	4  X1
5  X2	6  X2	7  X2	8  X2
9  X4	10  X4	11  X1	12  ST4X30 X4
13  X2			

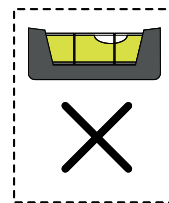
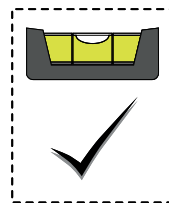
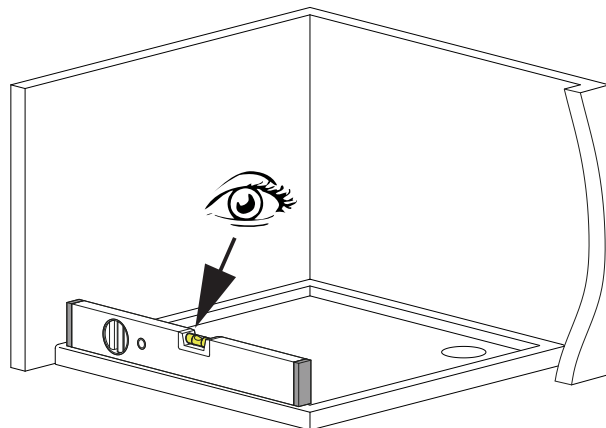
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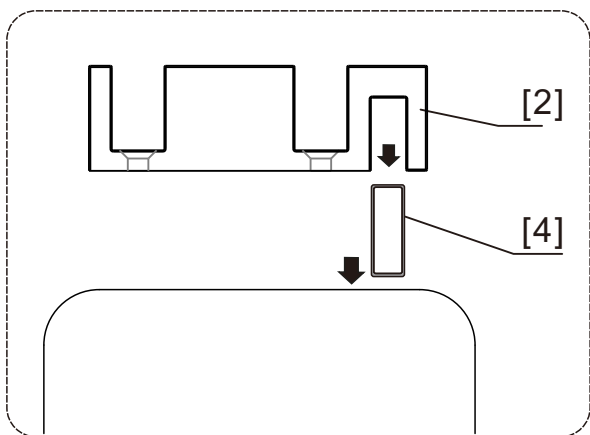
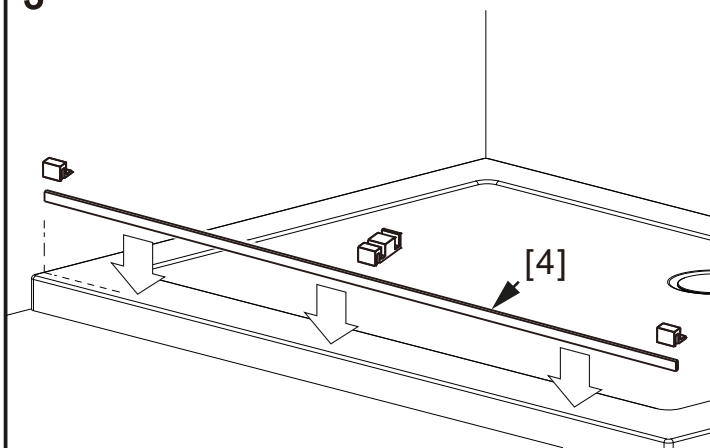
	1524
A	1524-1534



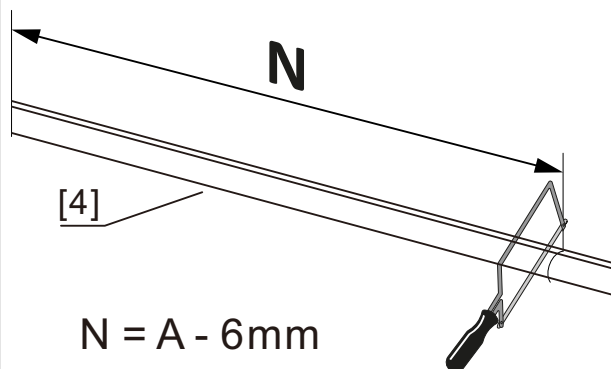
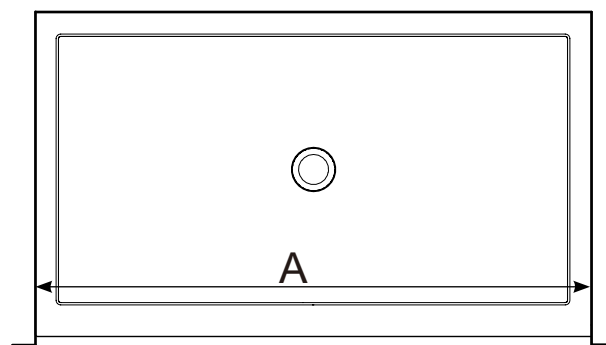
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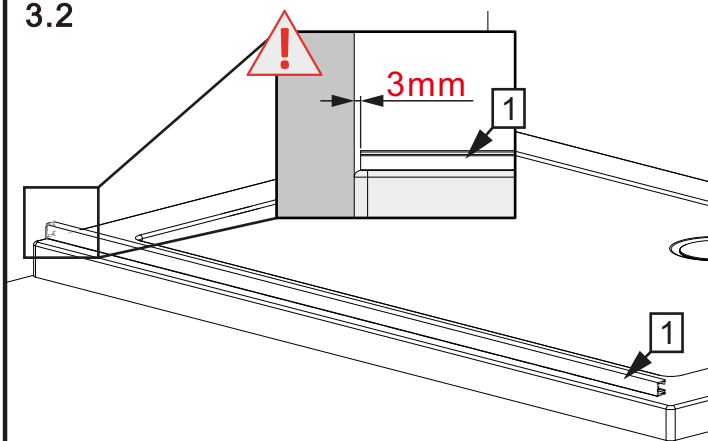


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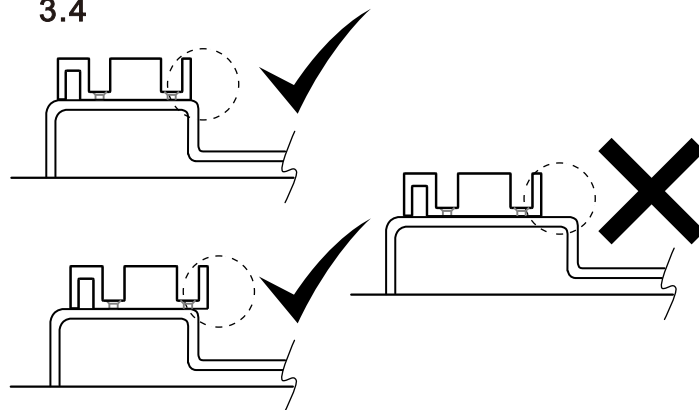


$$N = A - 6\text{mm}$$

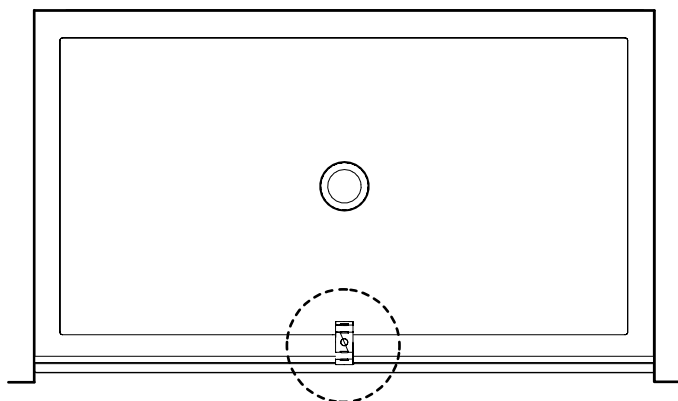
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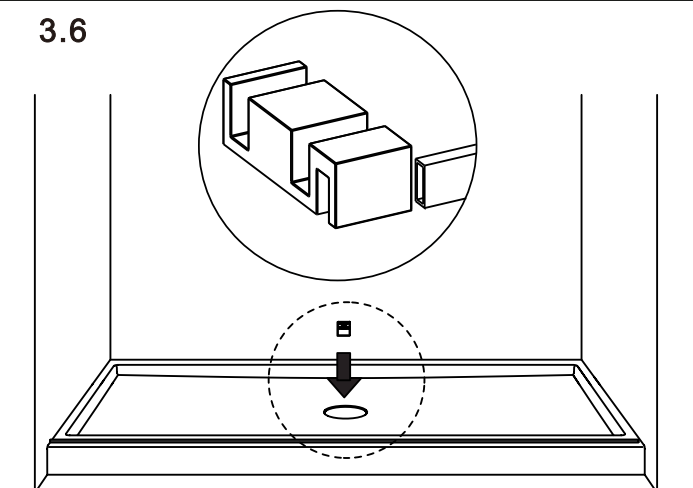
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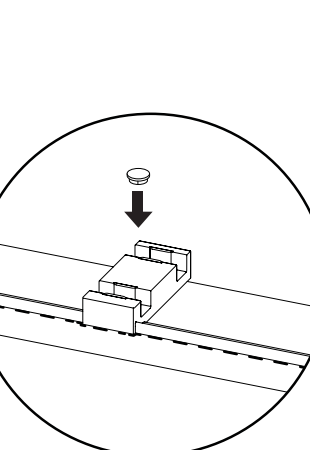
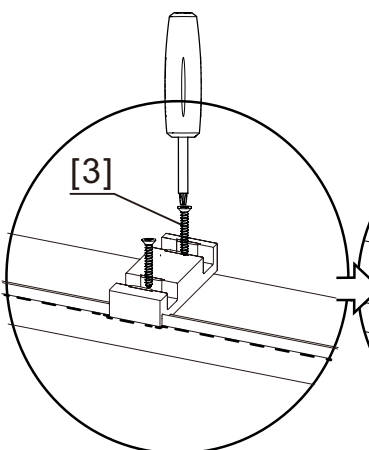
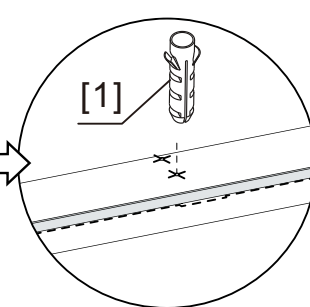
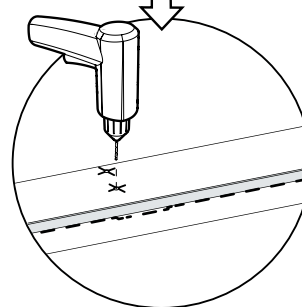
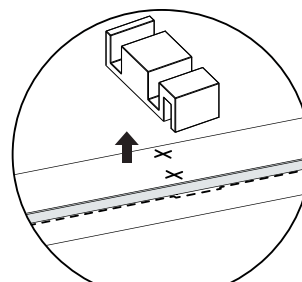
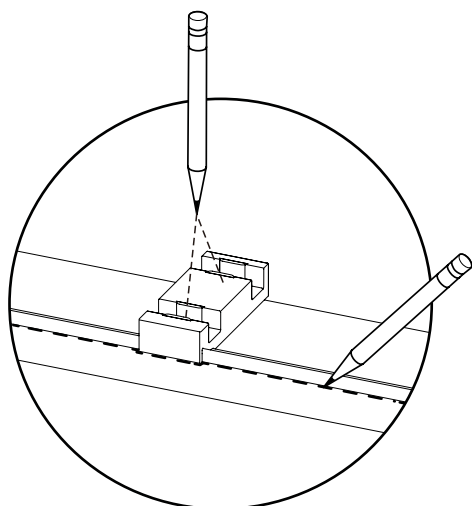
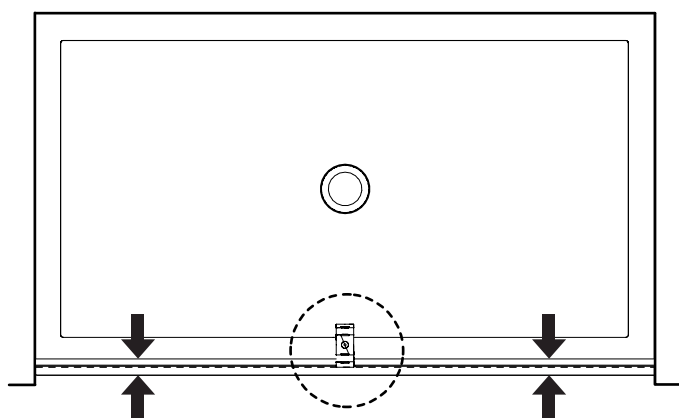
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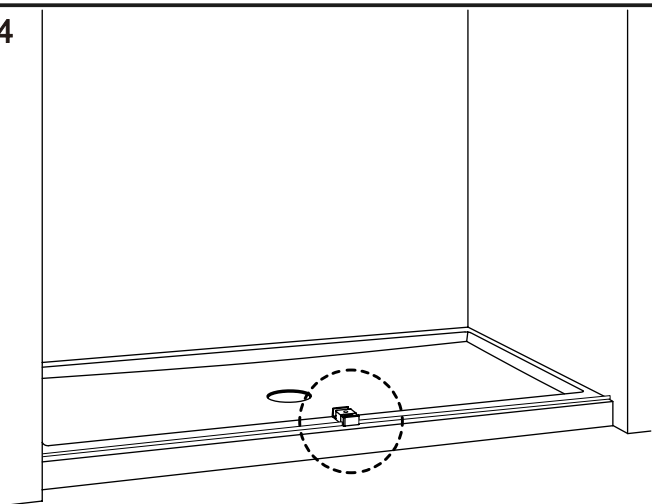
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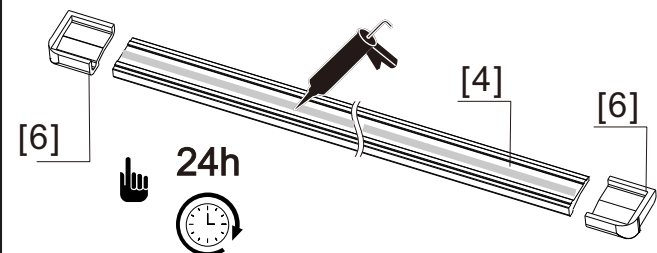
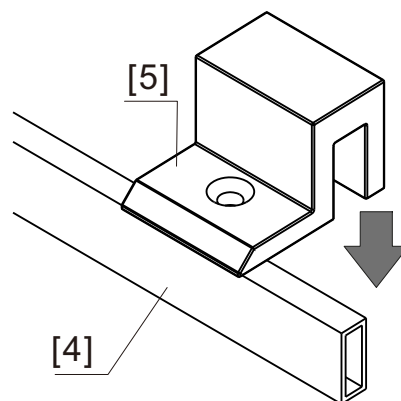
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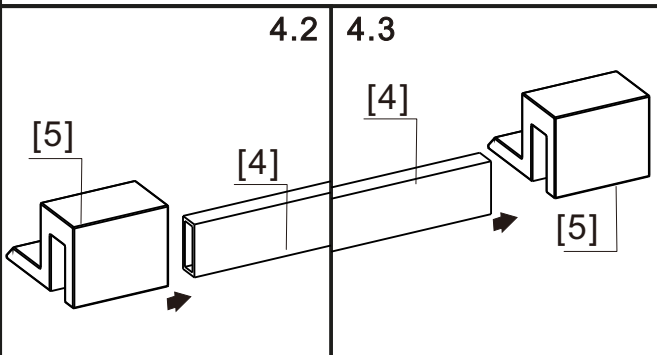
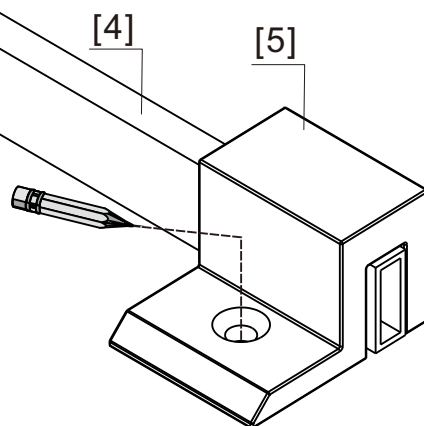


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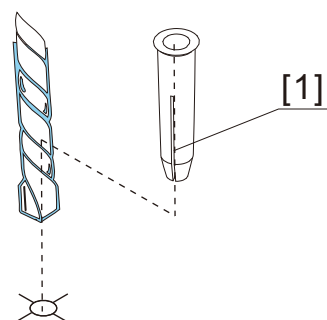


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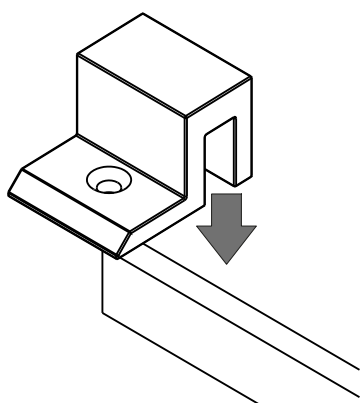
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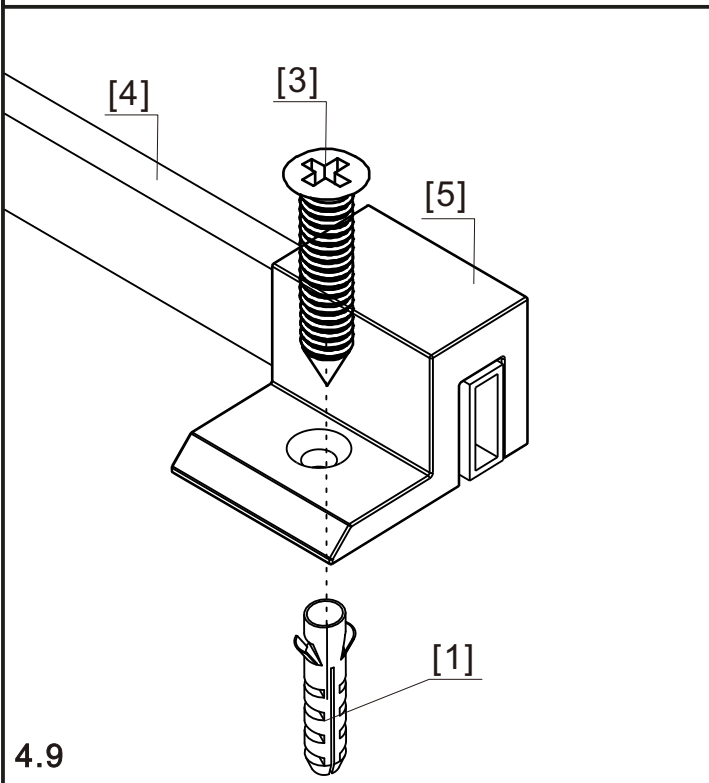
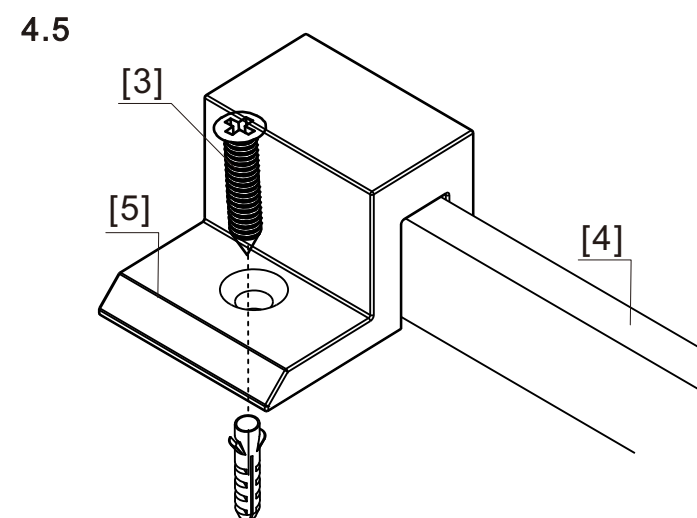
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4.4

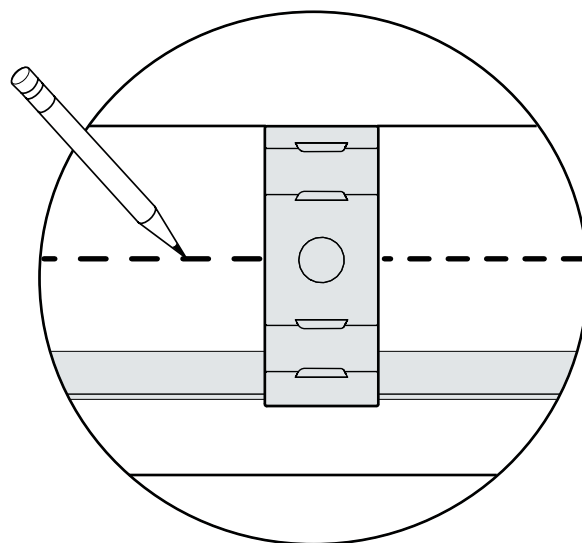
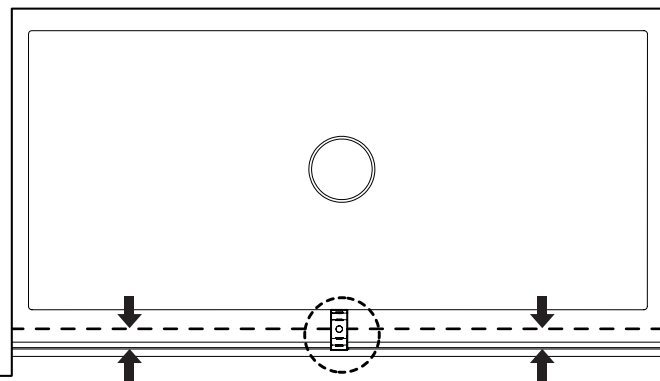


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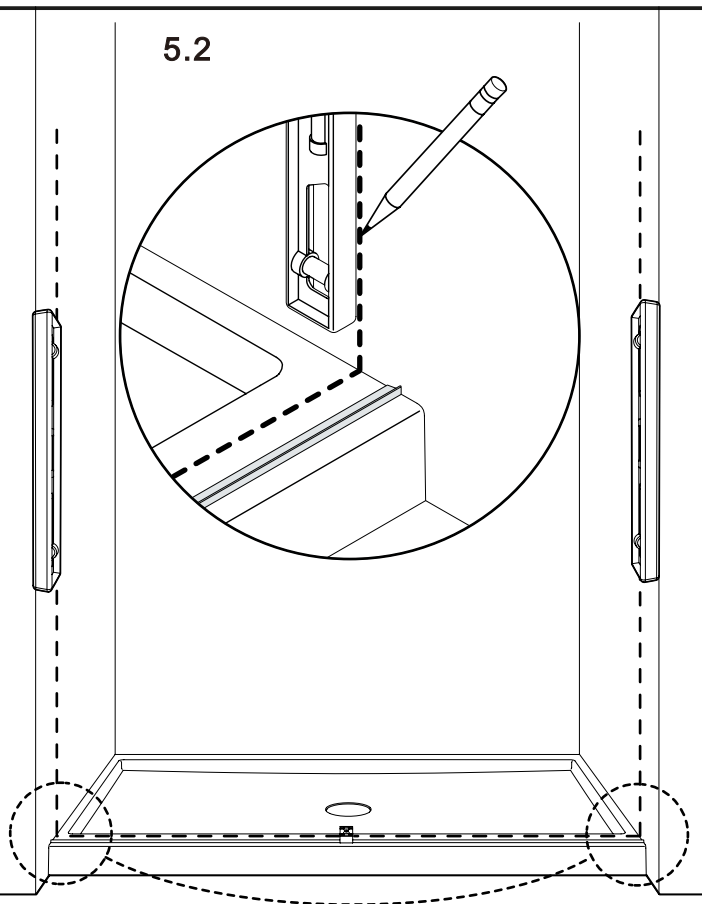


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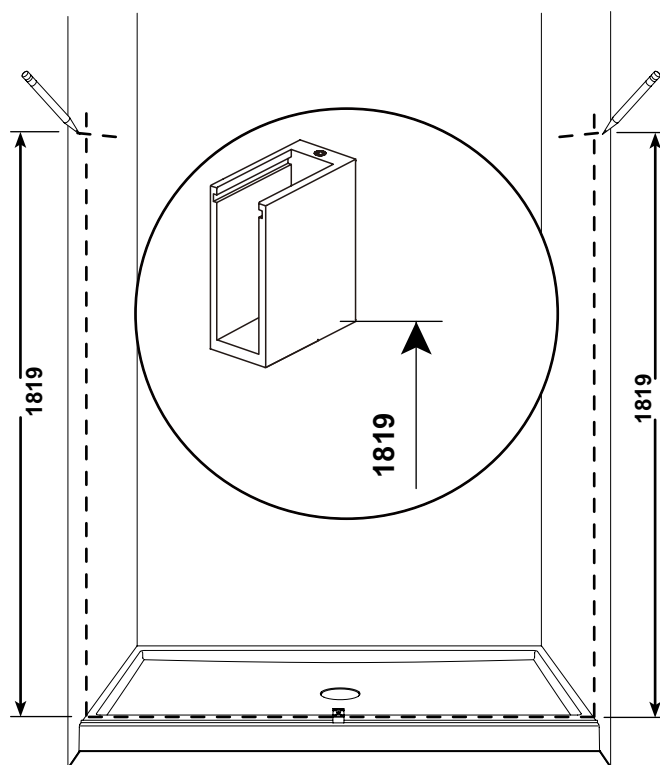
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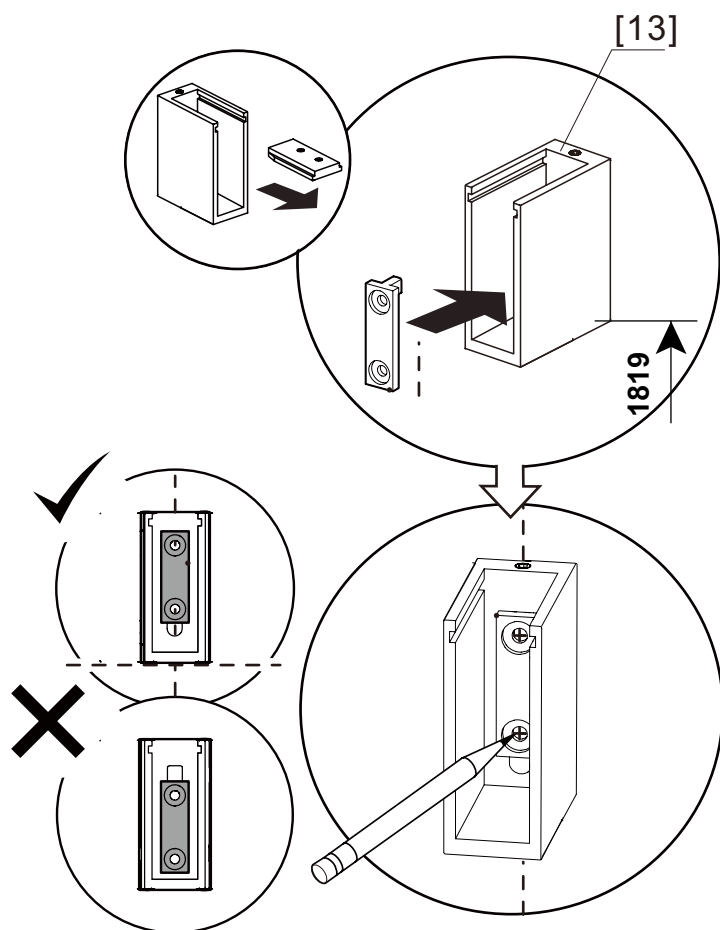
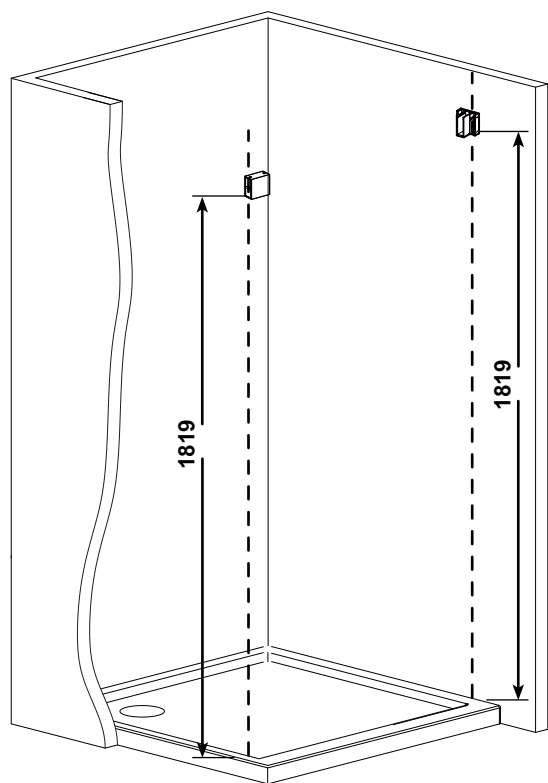
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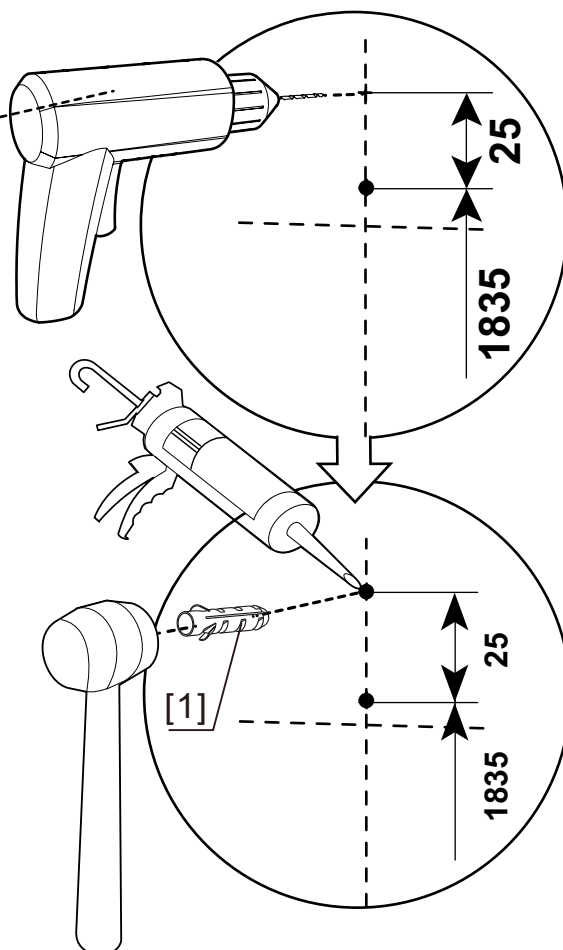
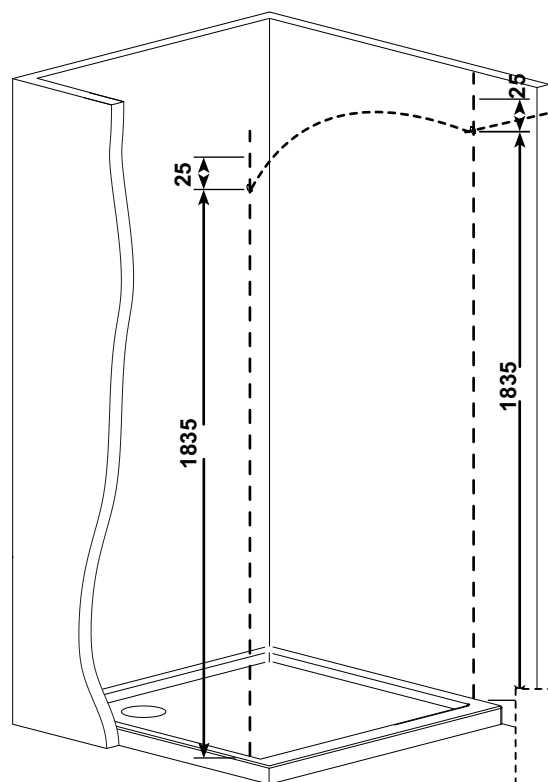
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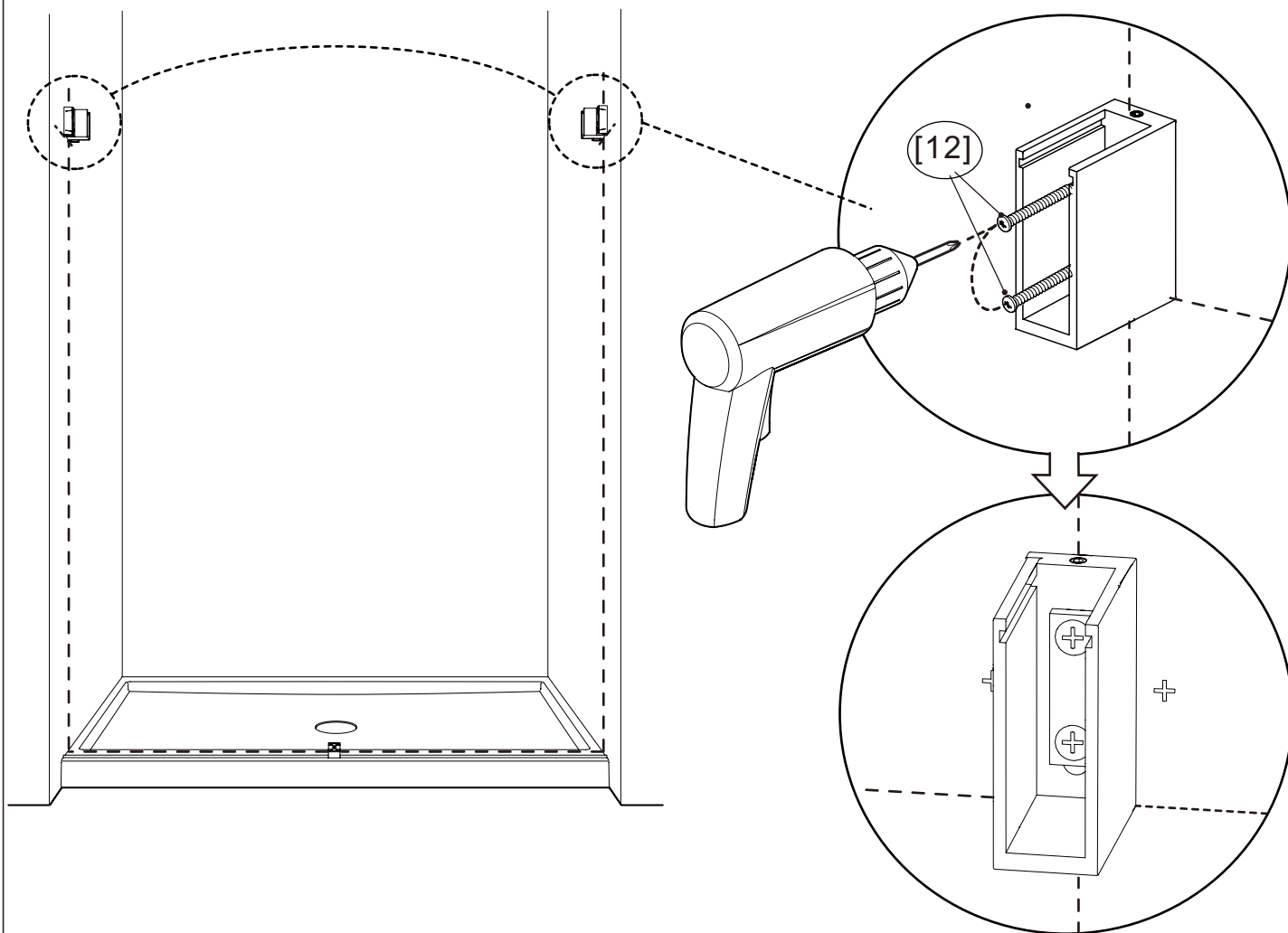
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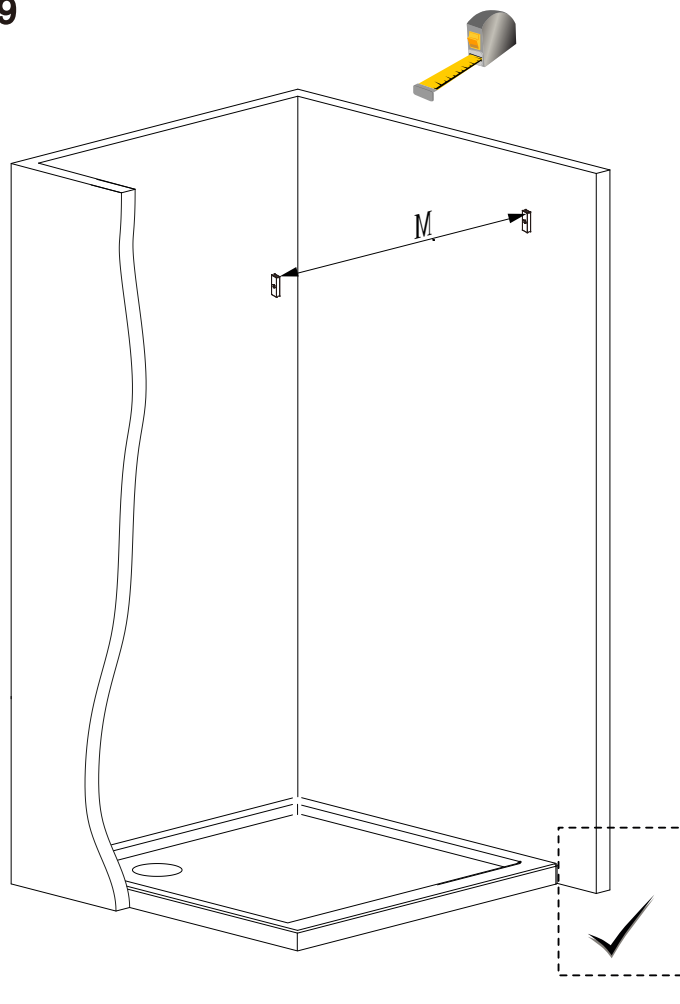
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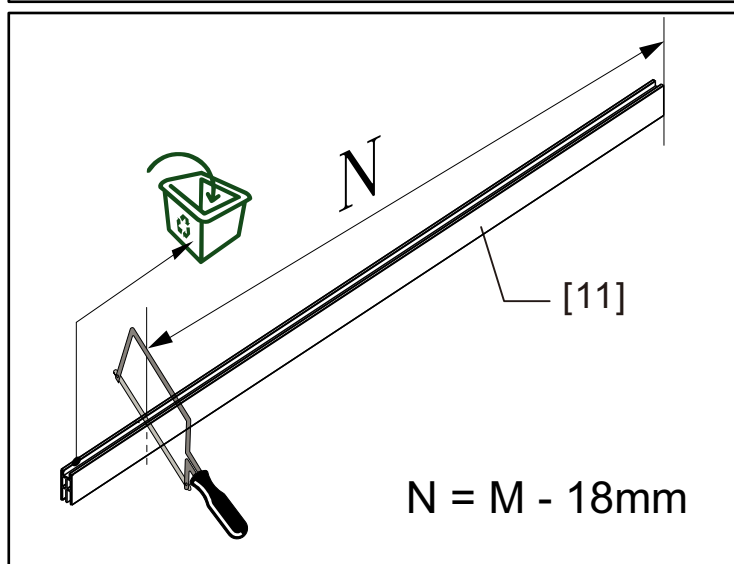
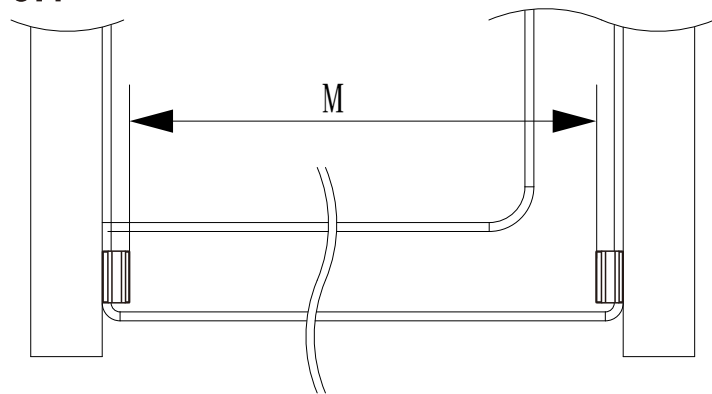
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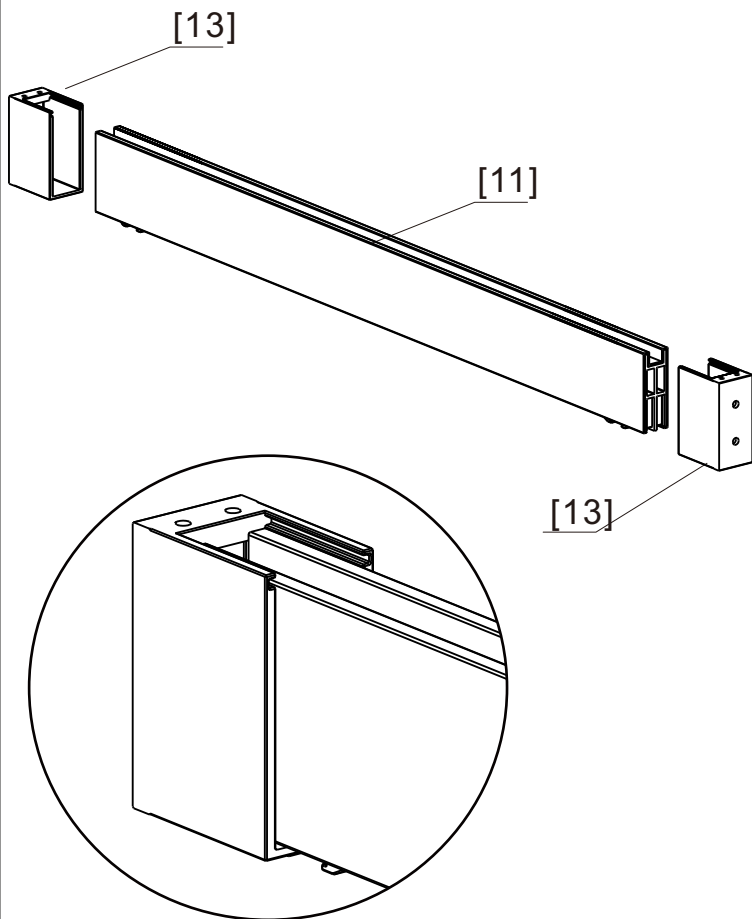
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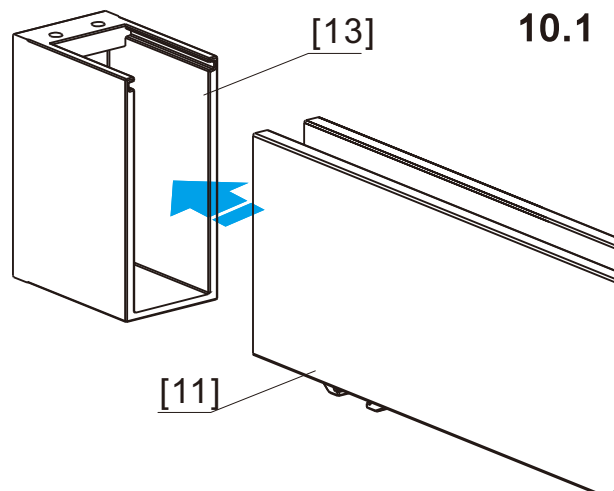
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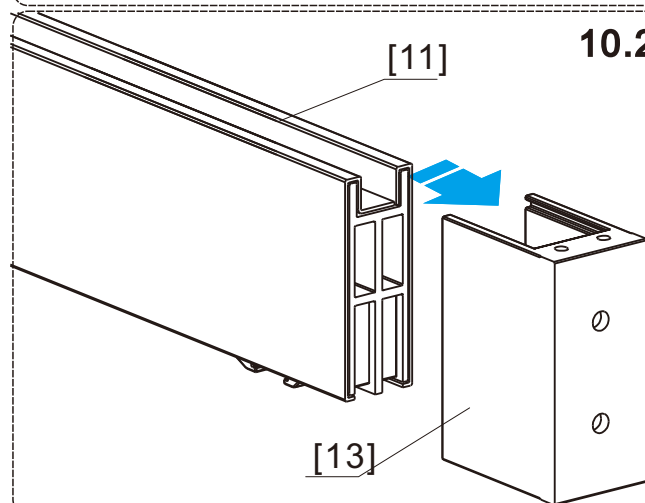
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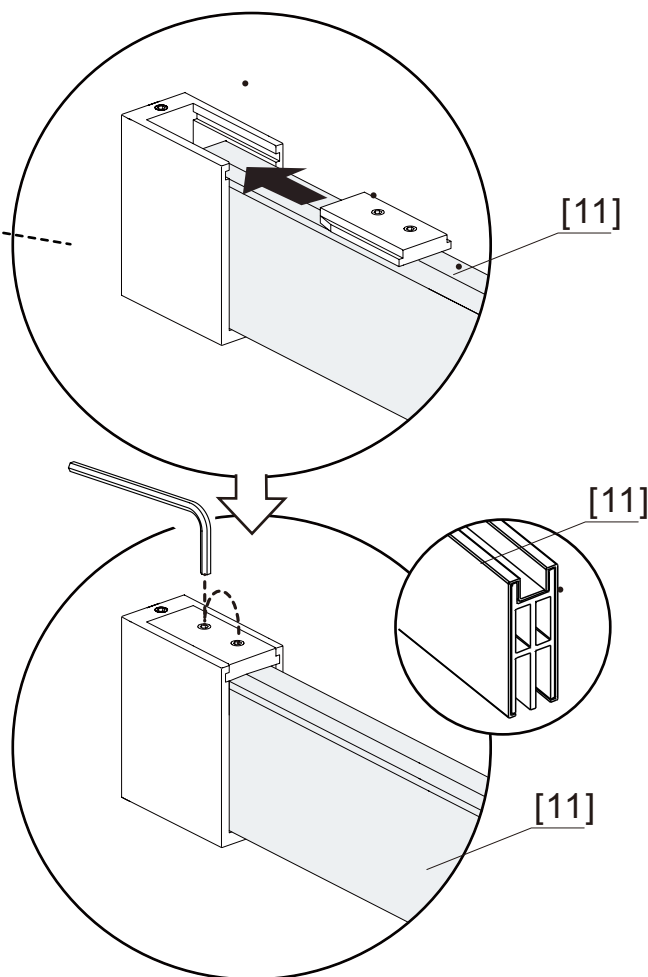
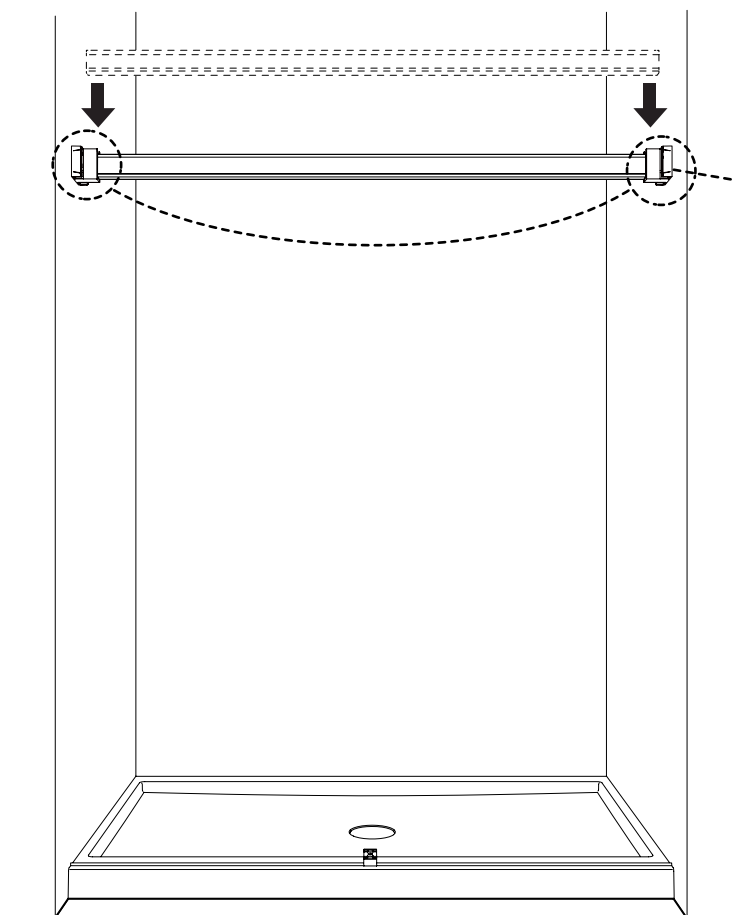
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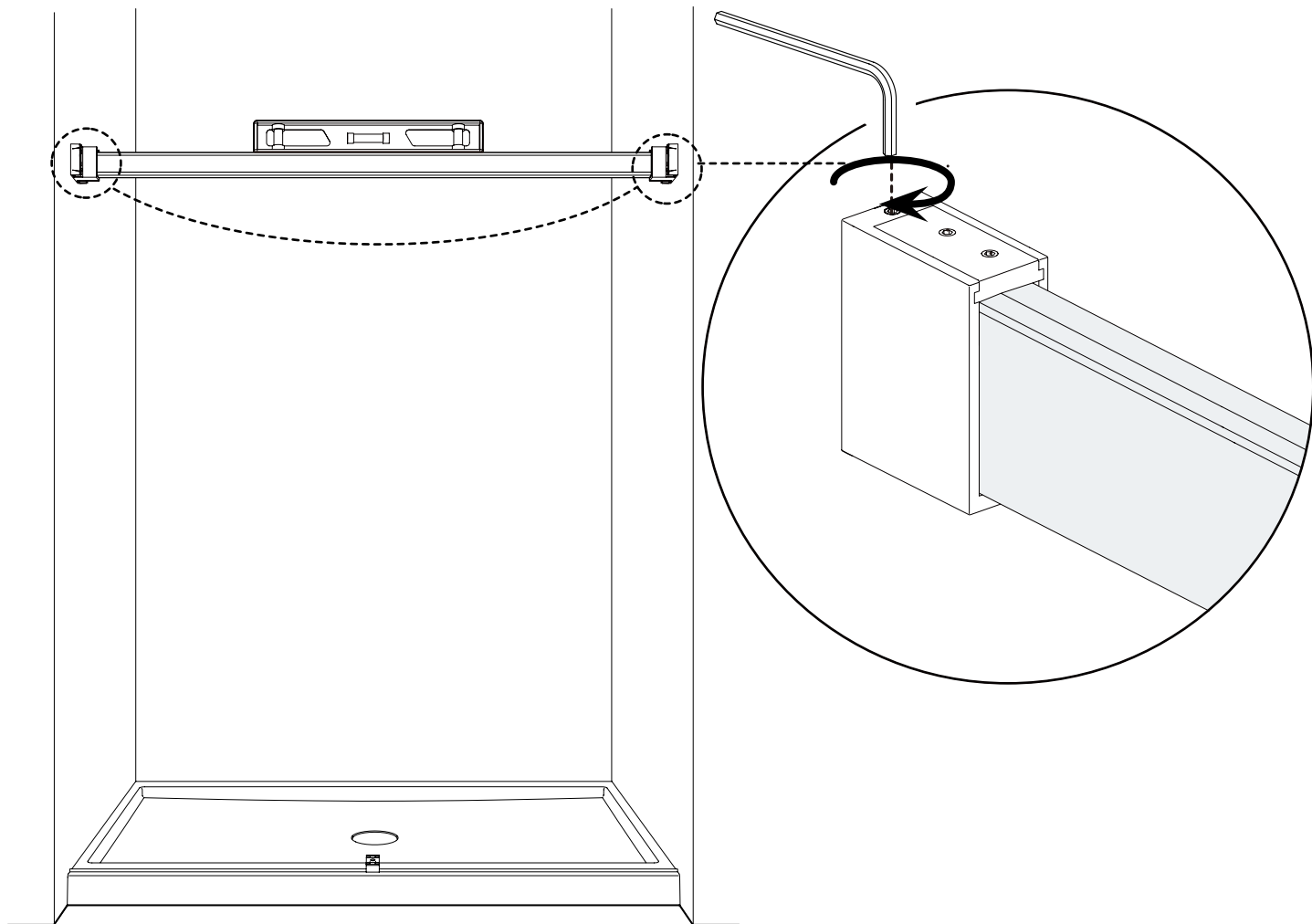
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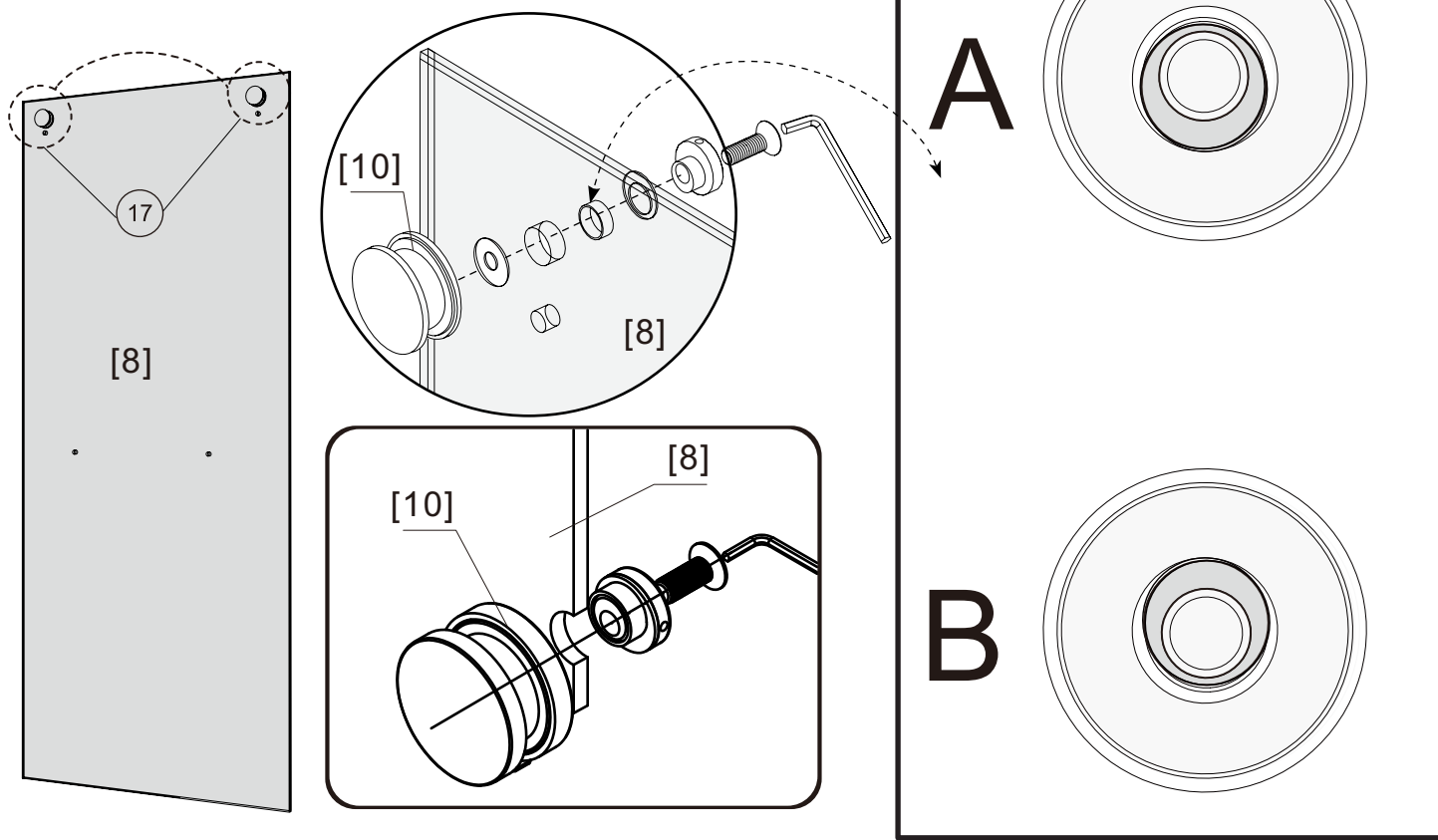
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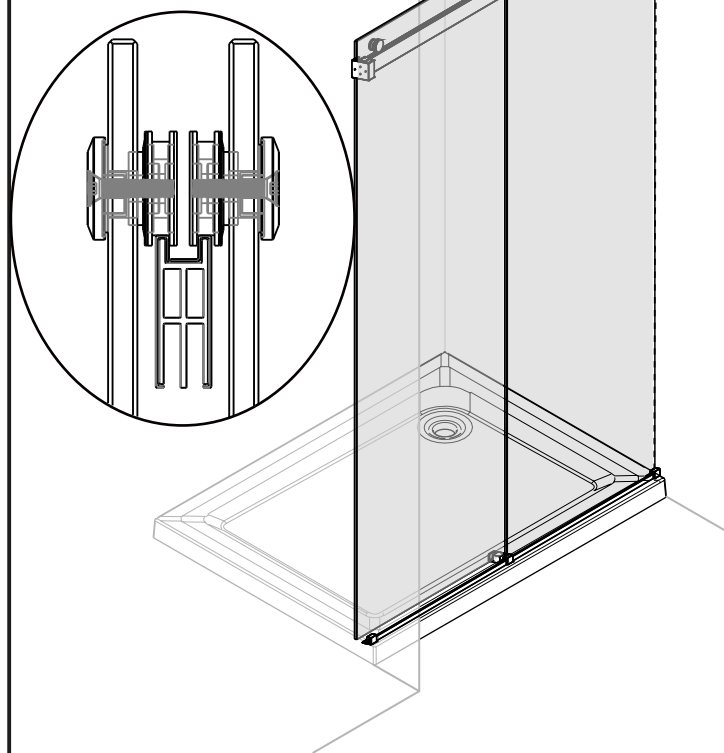
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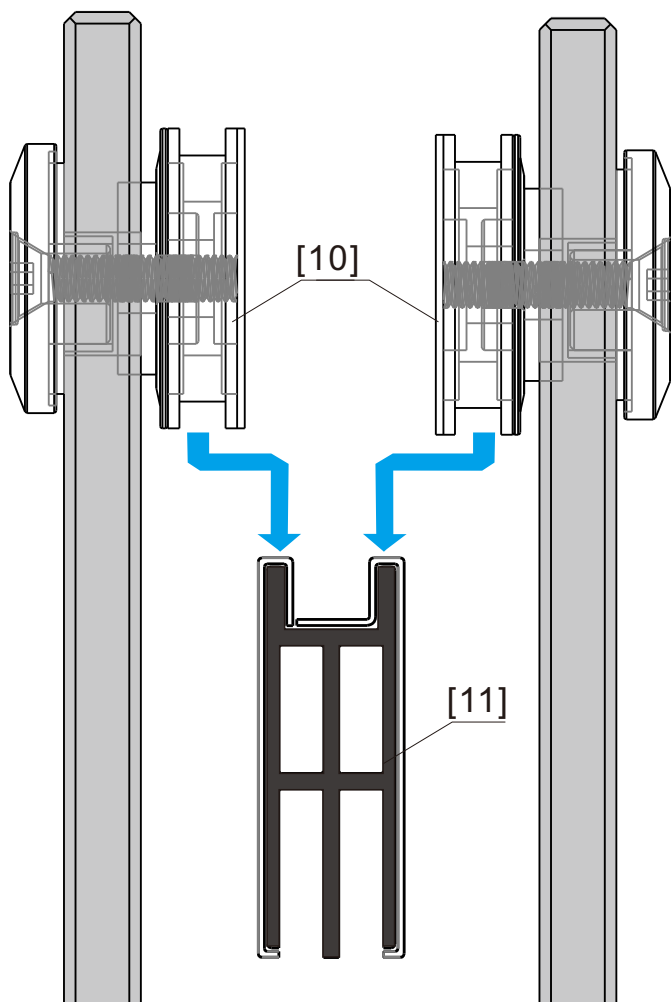
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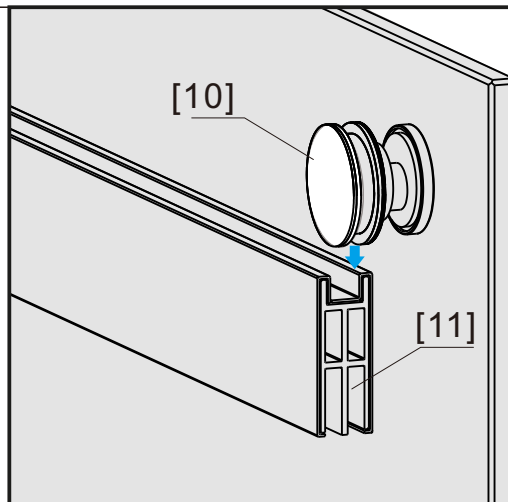
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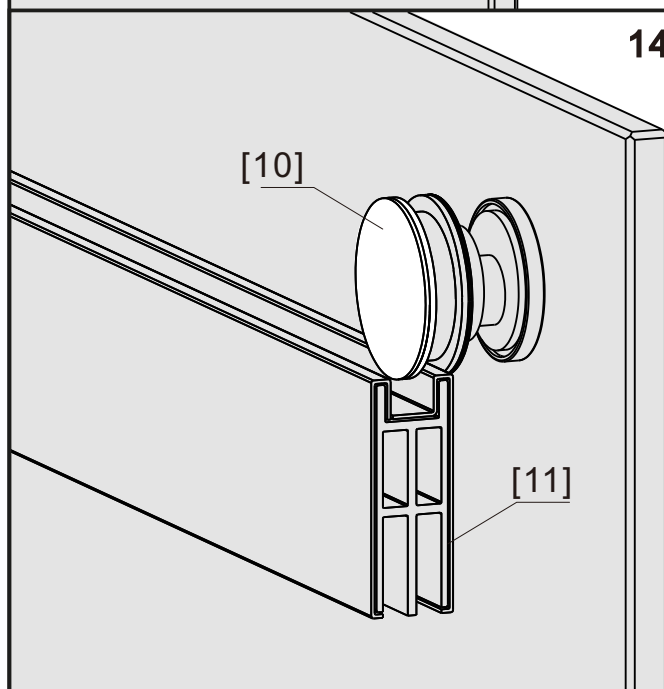
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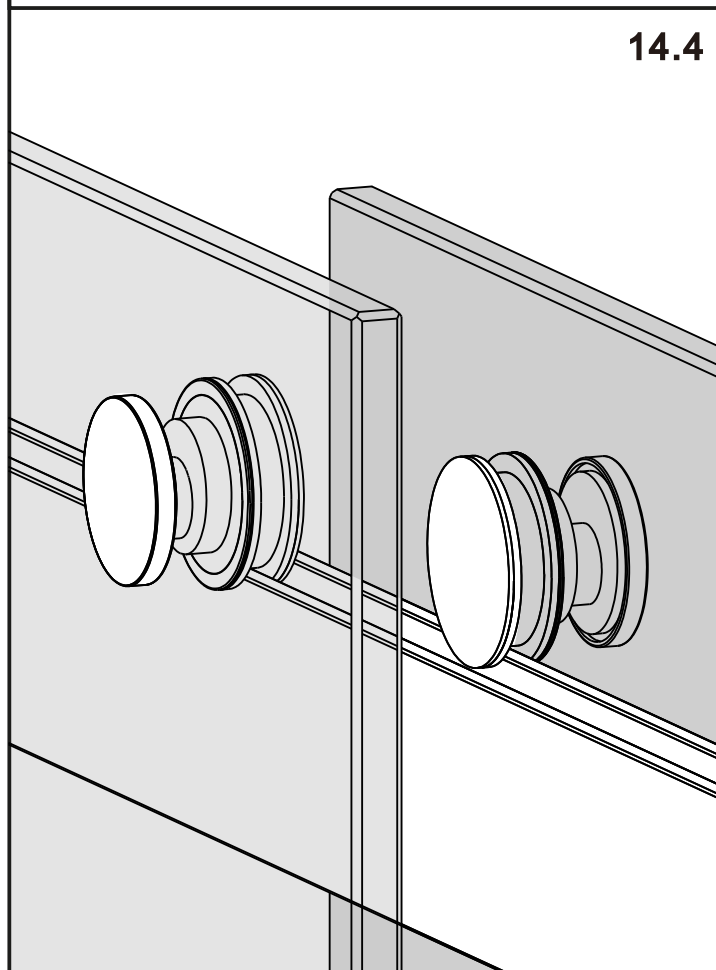
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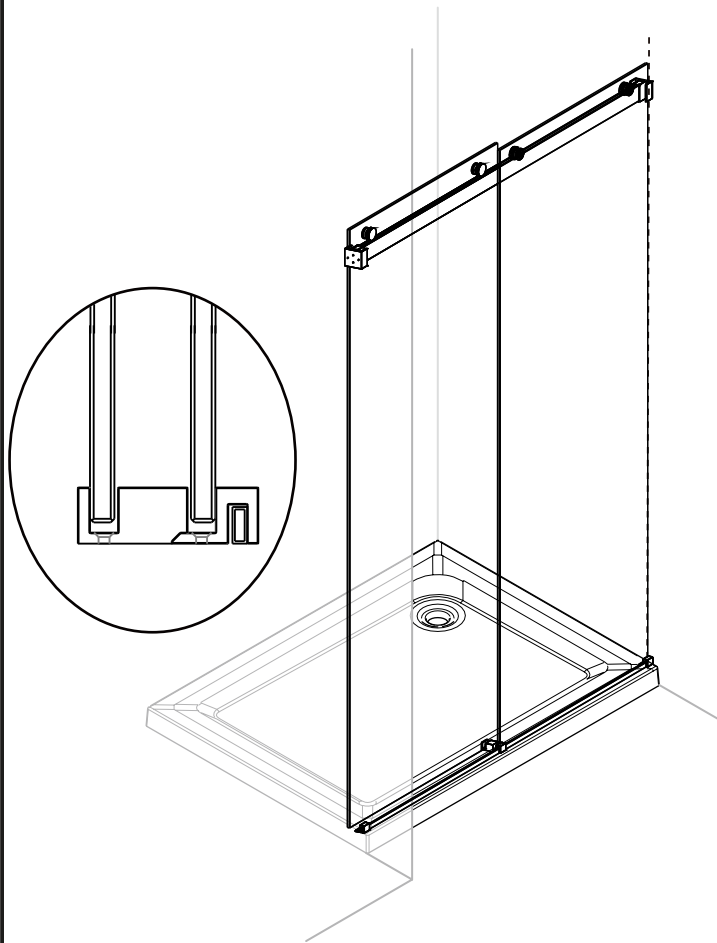
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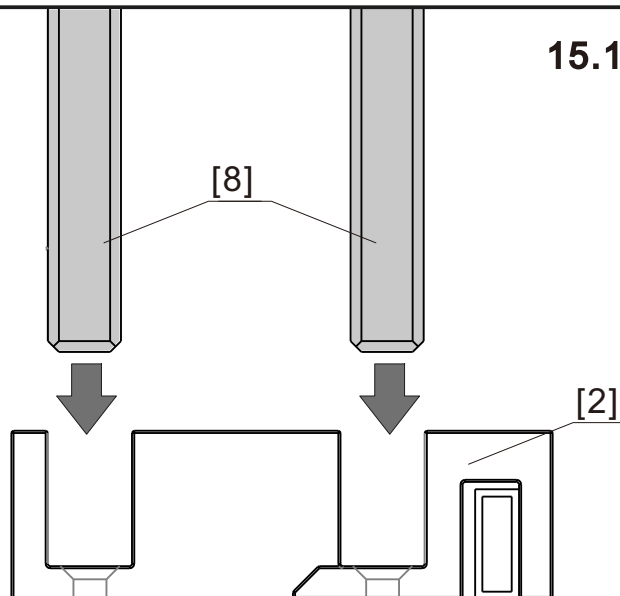
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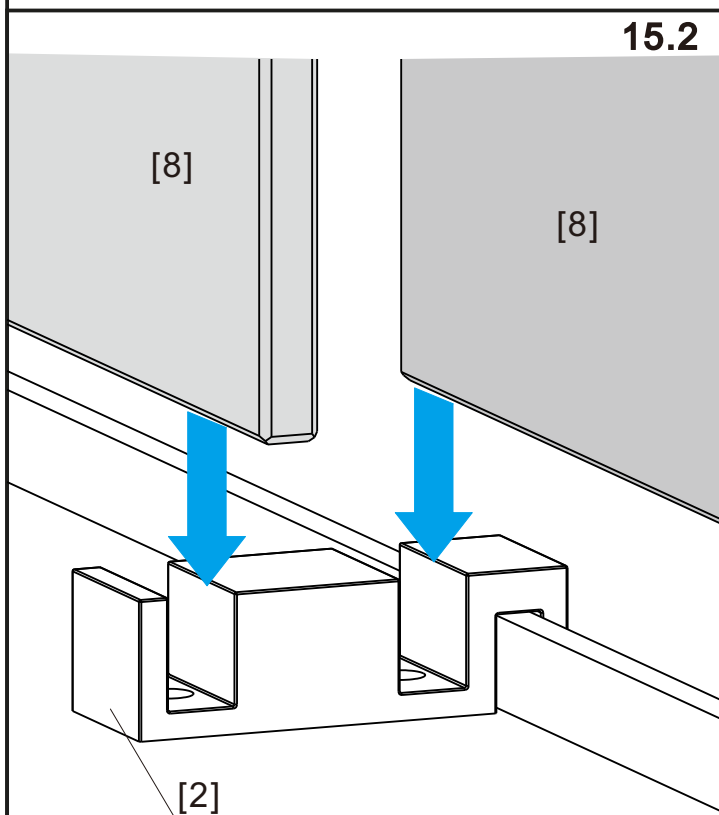
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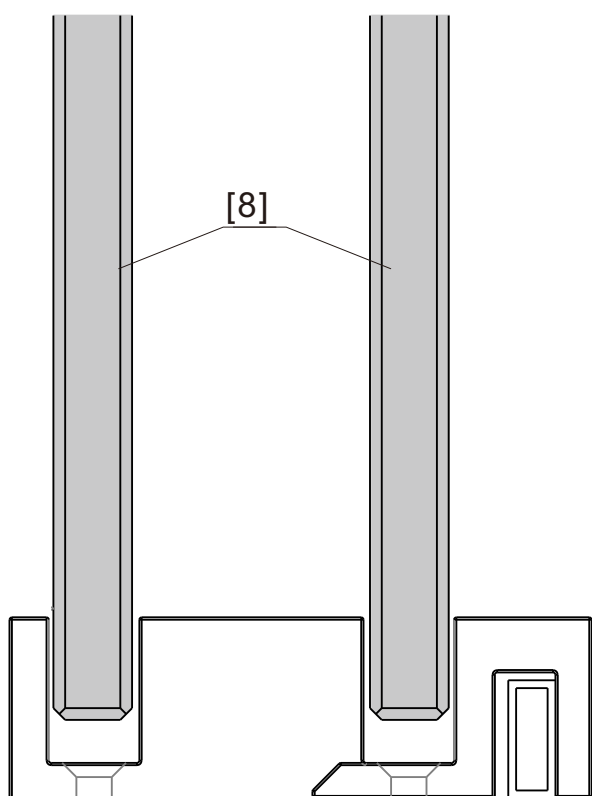
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15.2



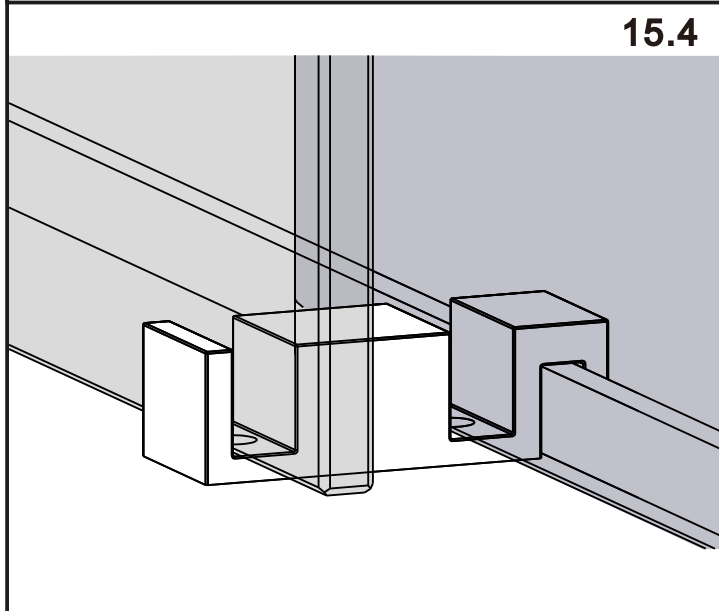
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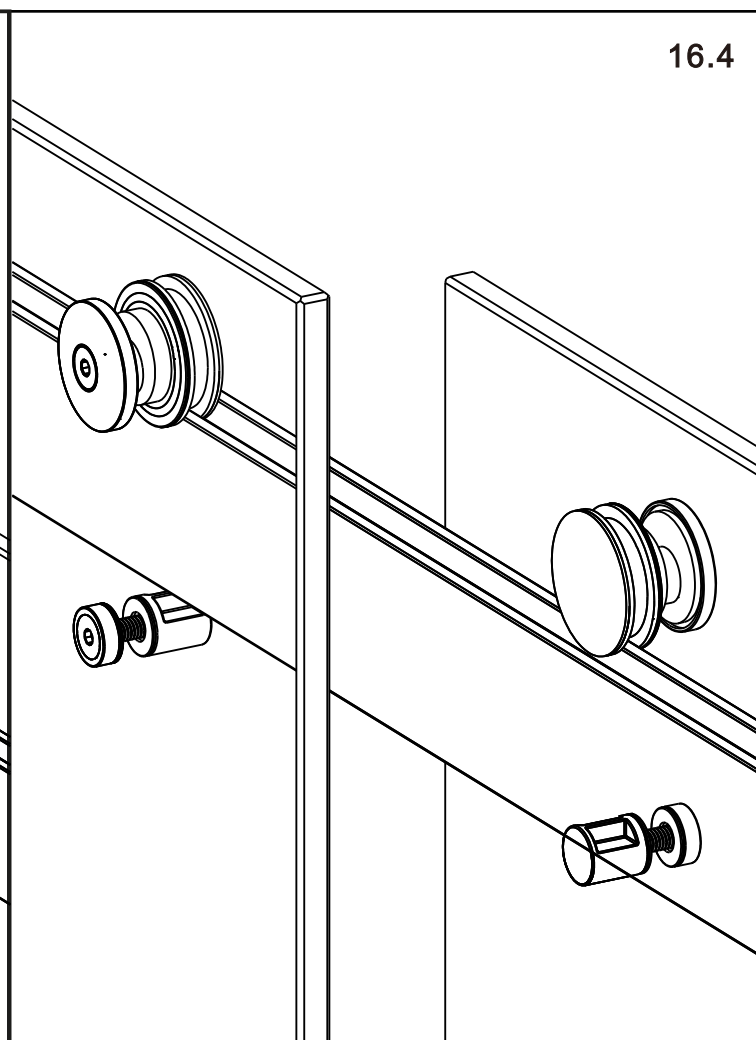
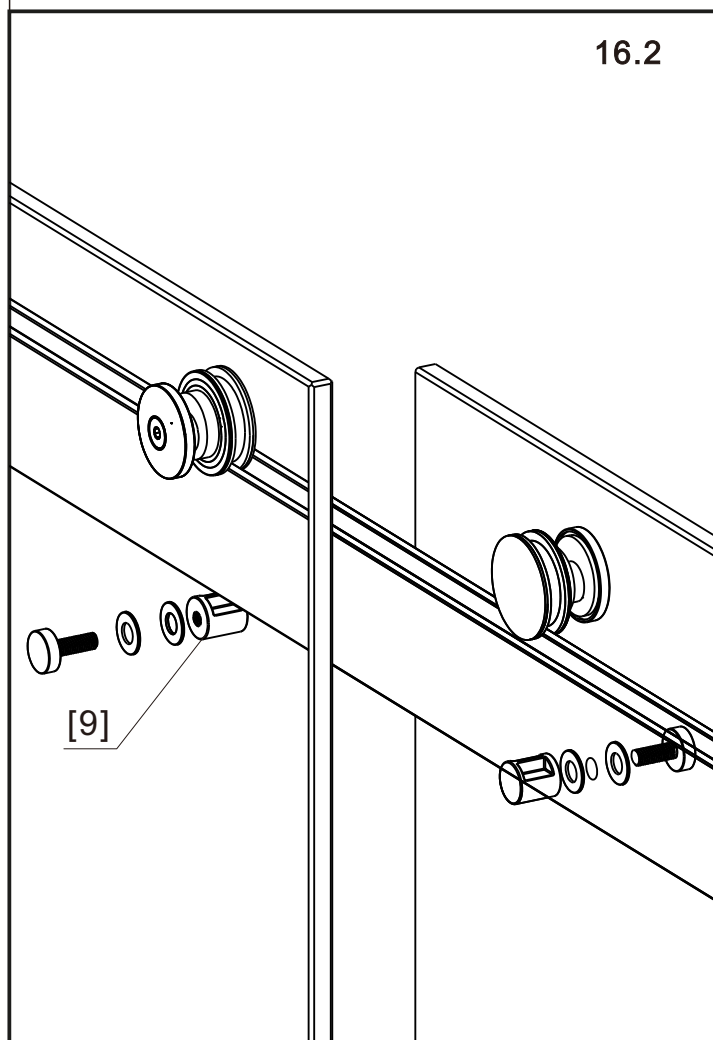
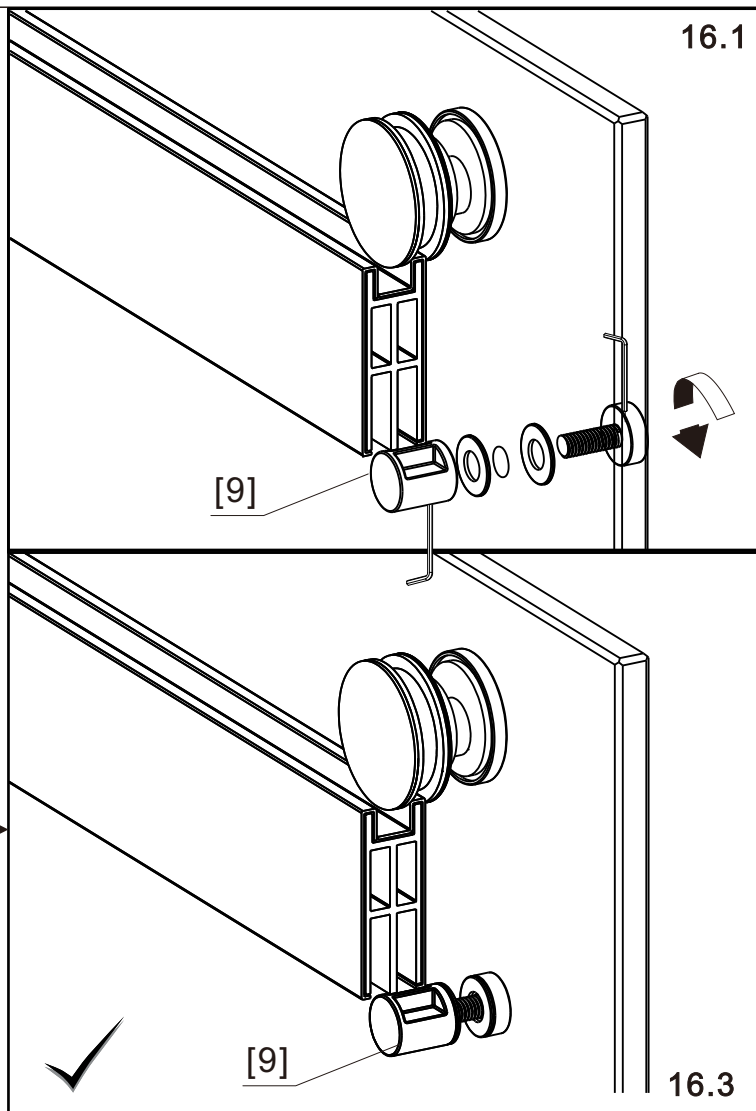
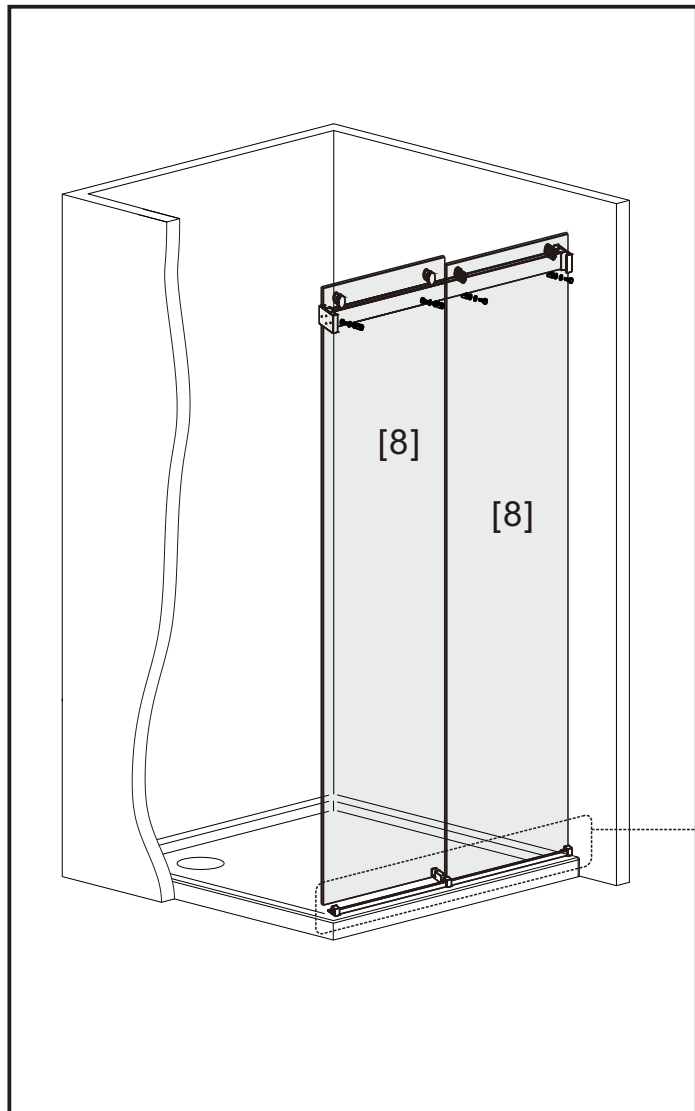


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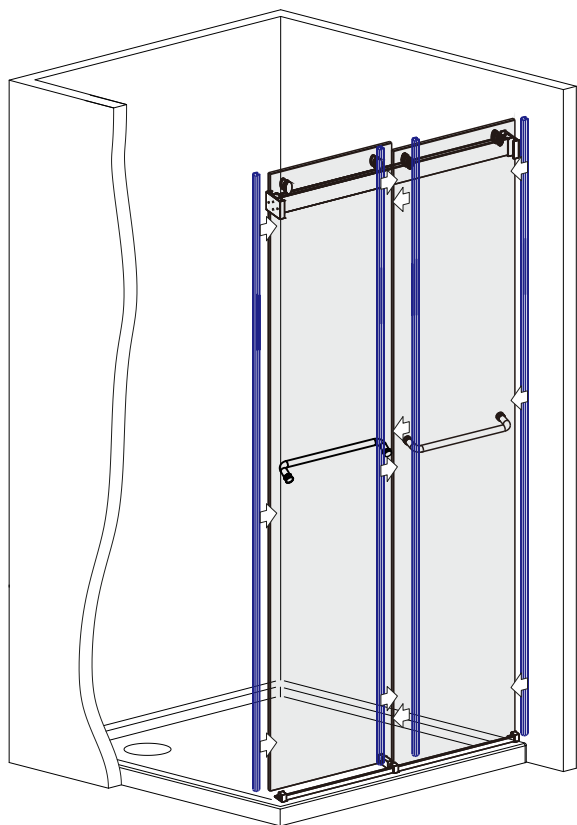


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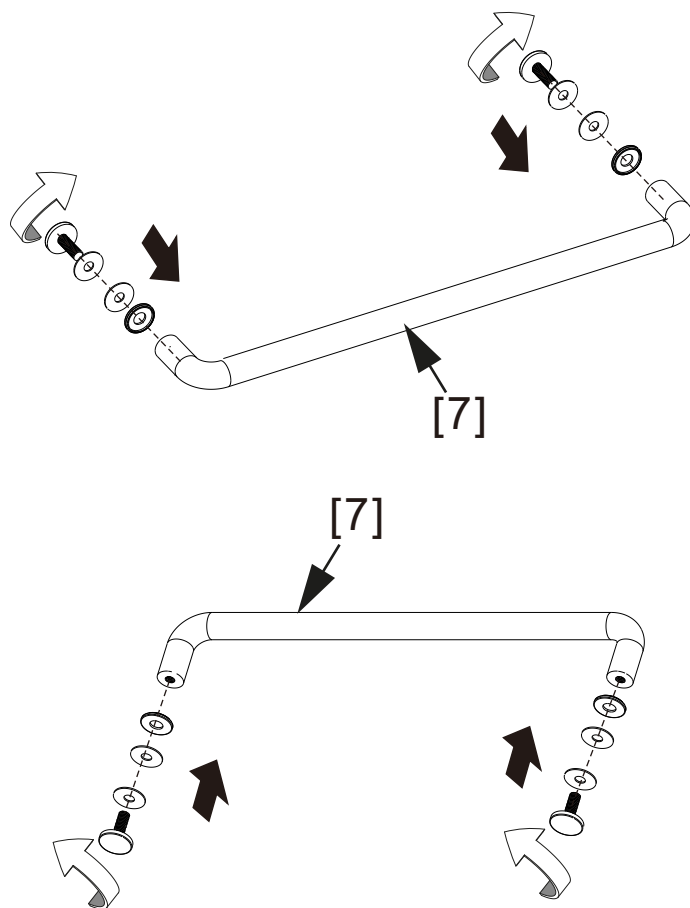




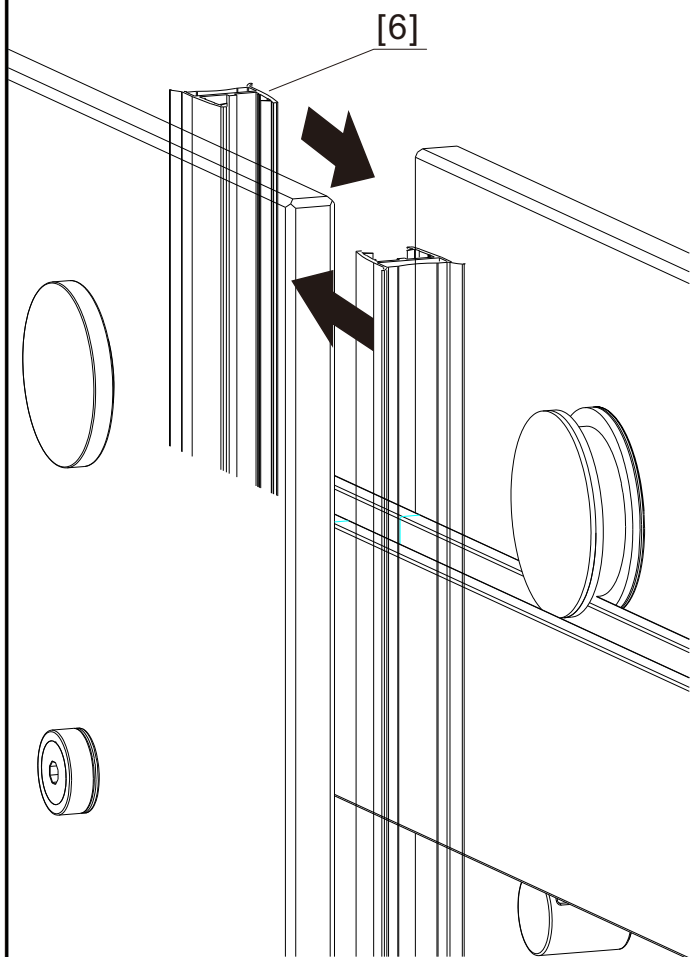
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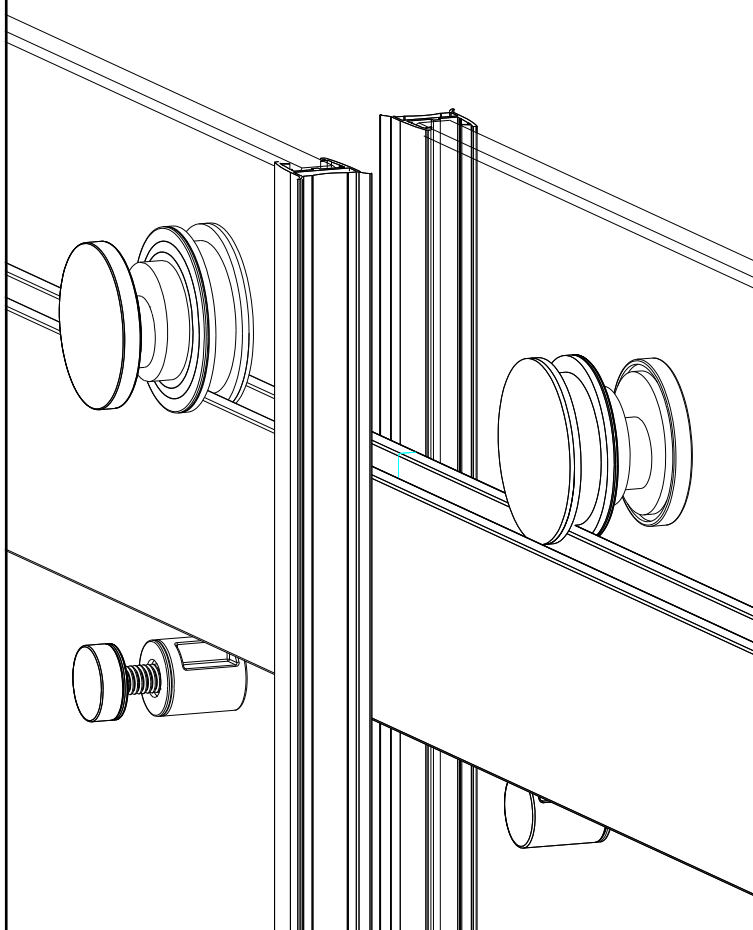
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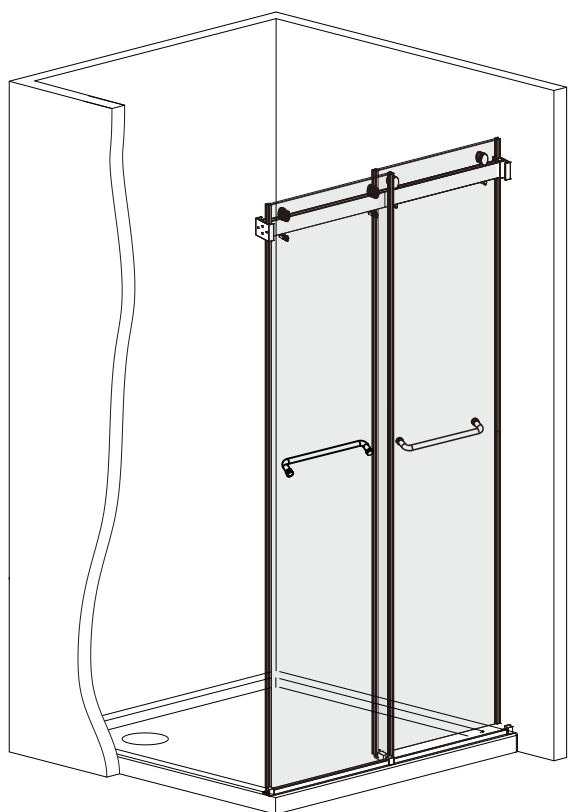
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17.3



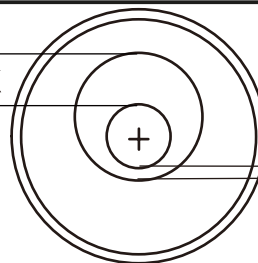
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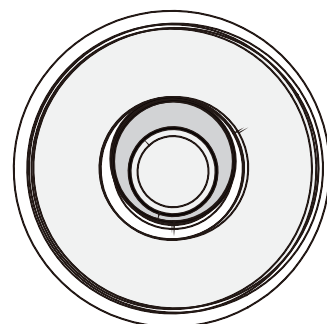
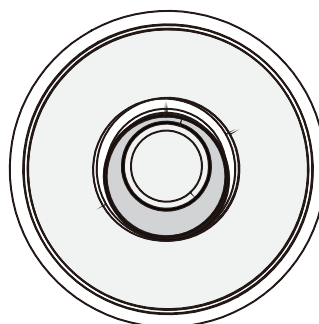
18.1



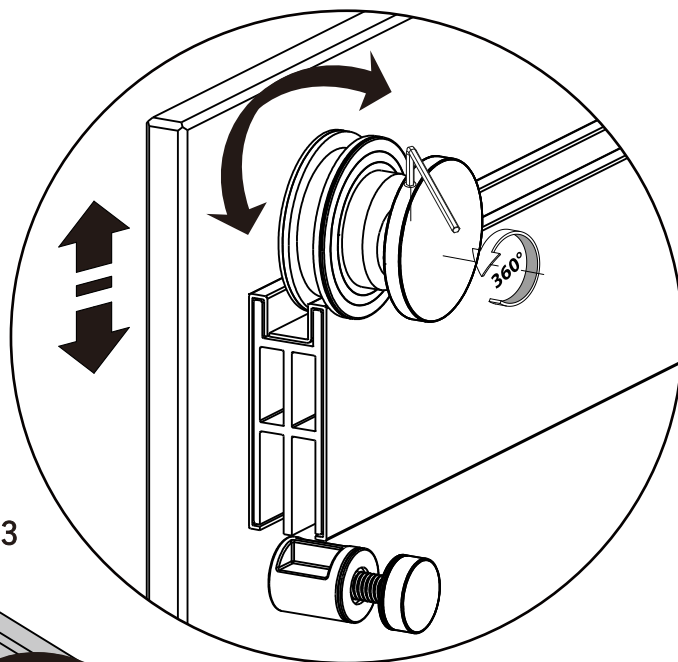
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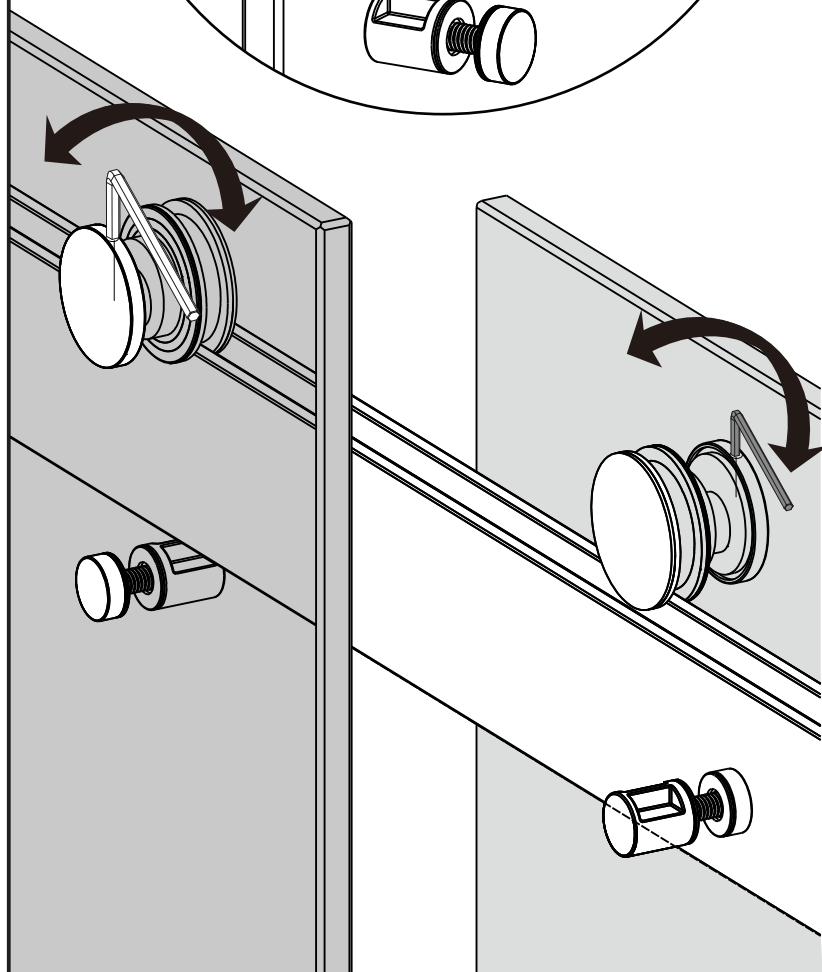
MIN



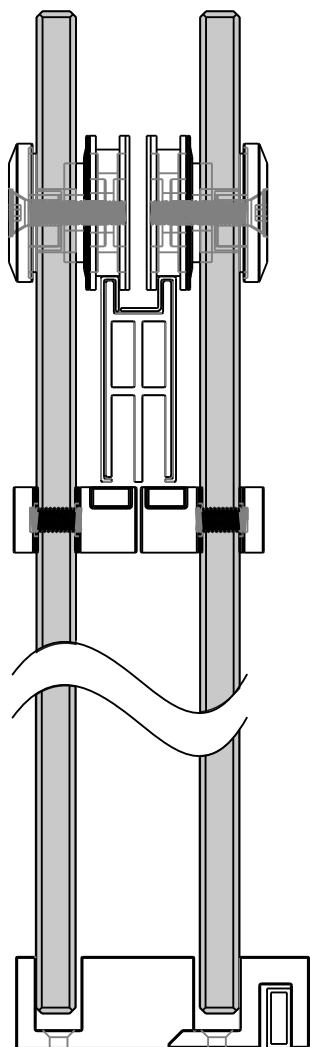
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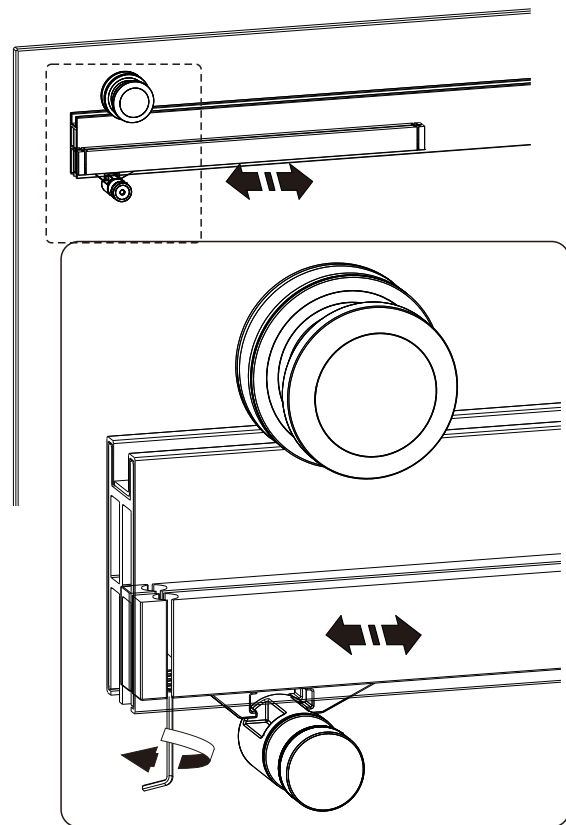
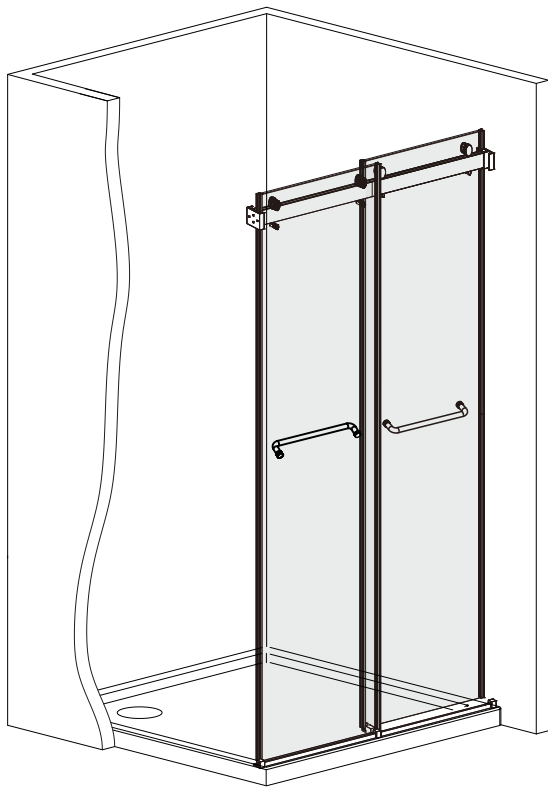
18.3



18.4

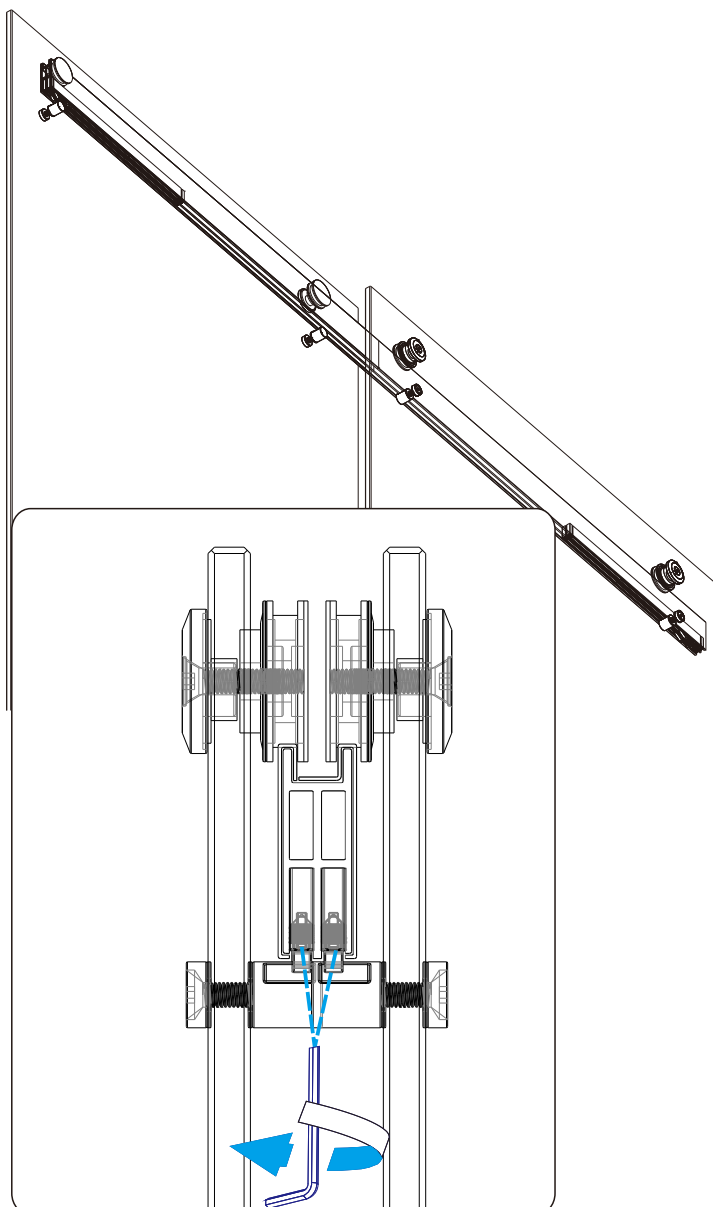


19

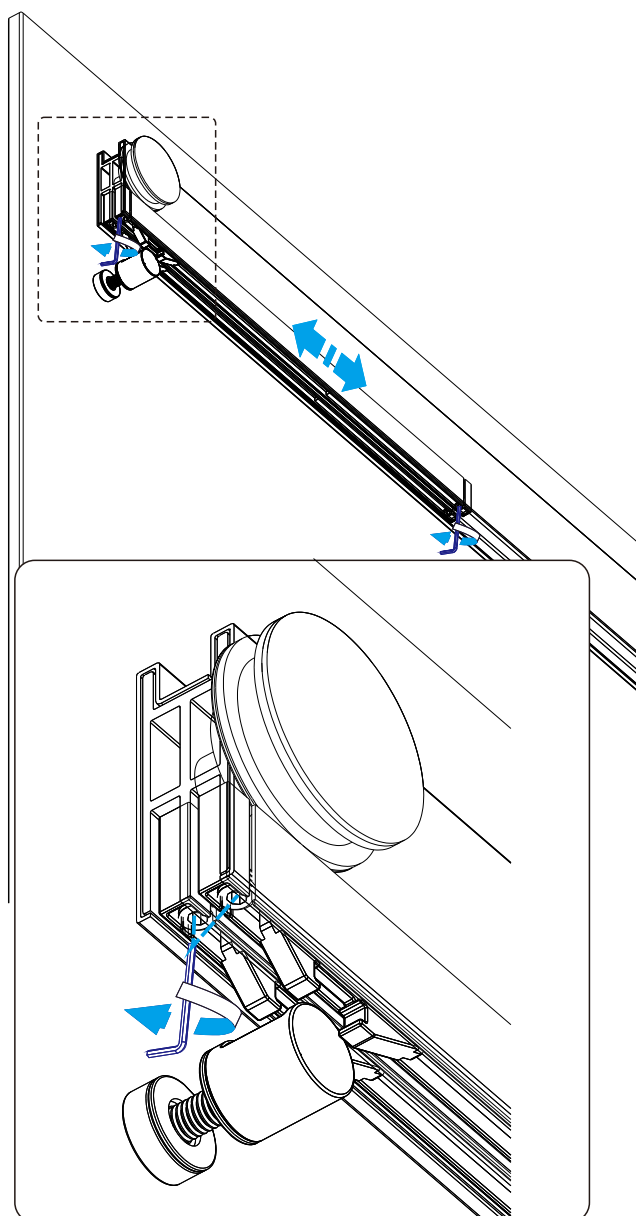


19.2

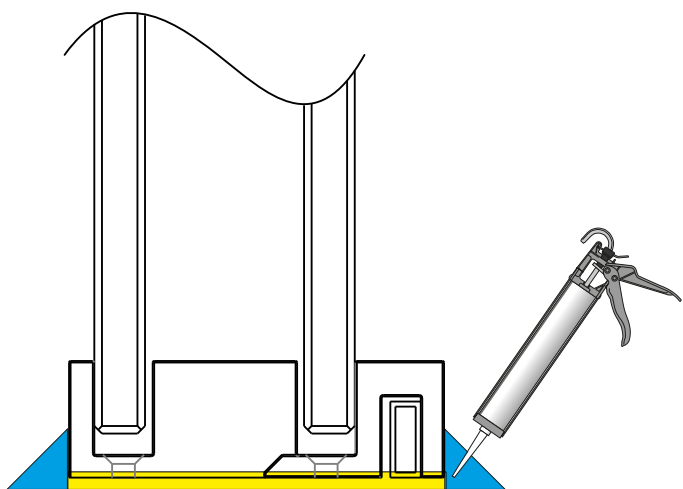
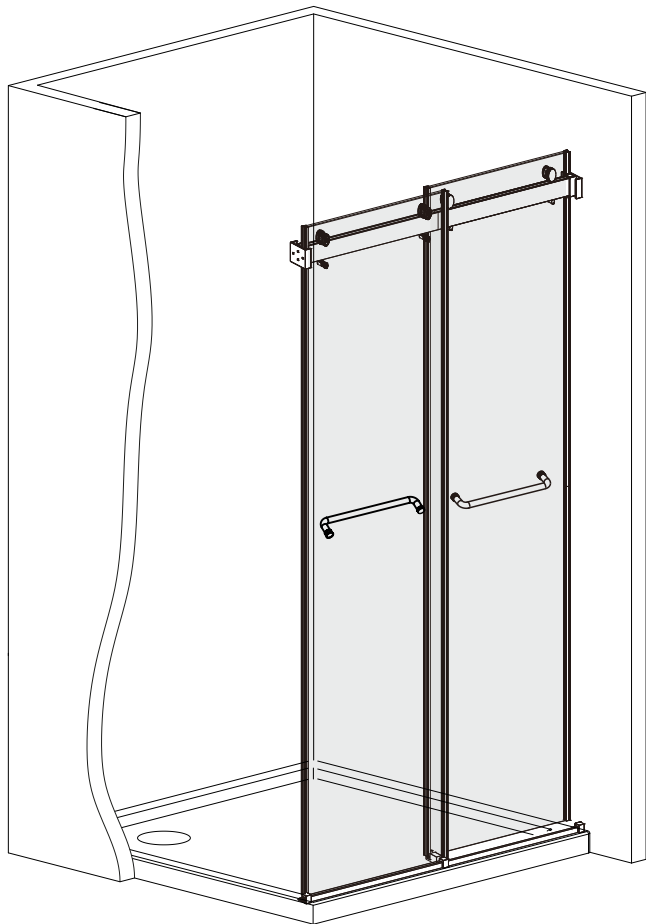
19.1



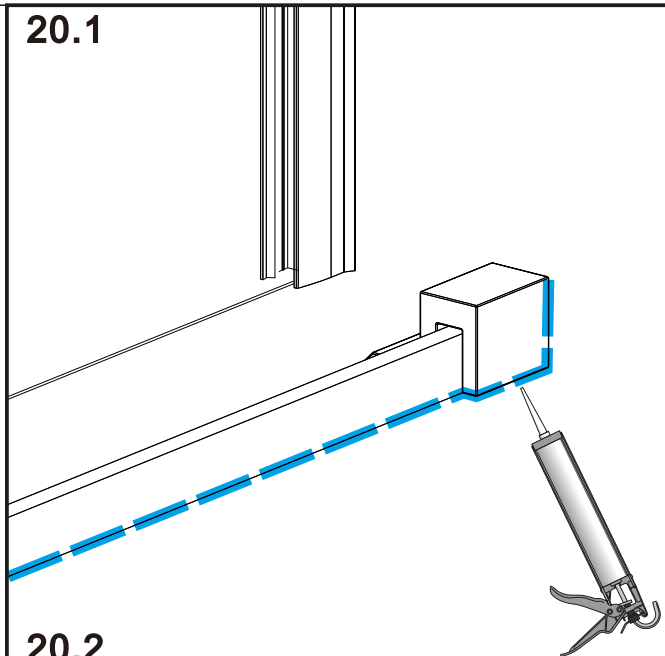
19.3



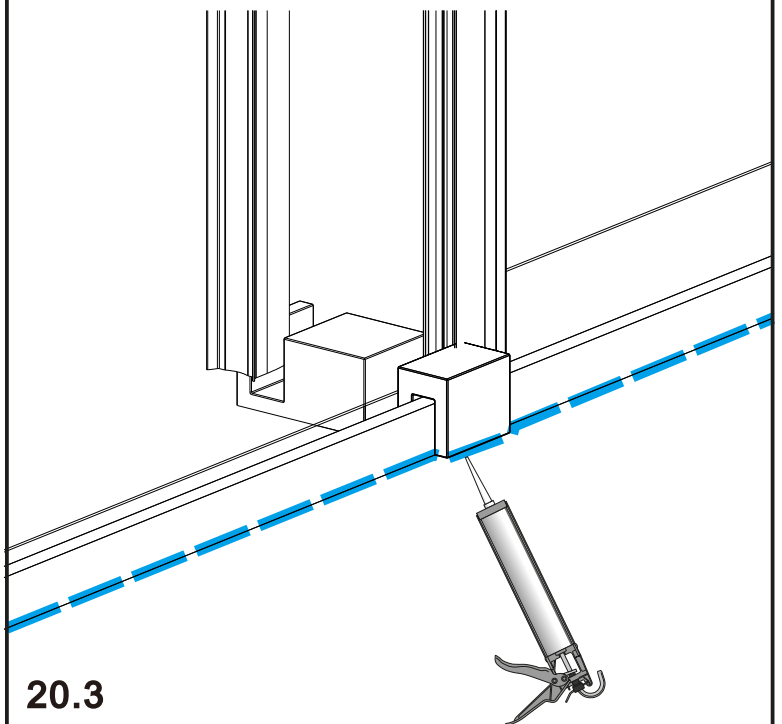
20



20.1



20.2



20.3

