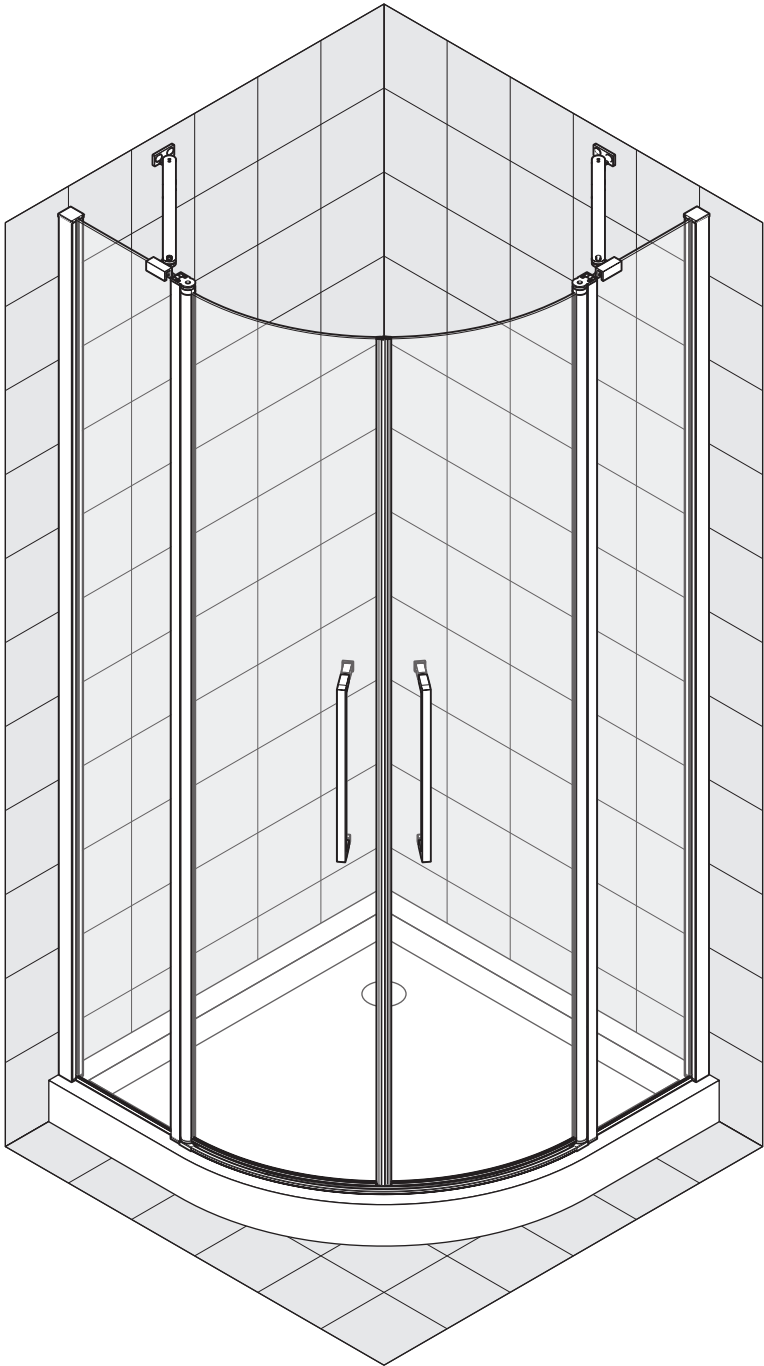
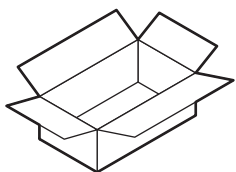
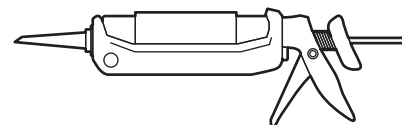
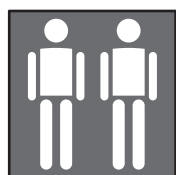
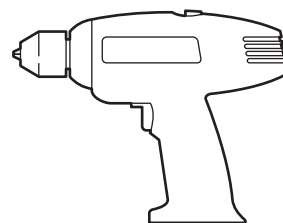
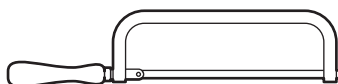
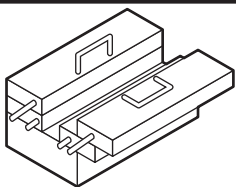






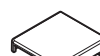
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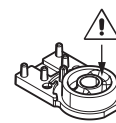
x1



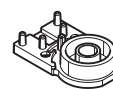
x2



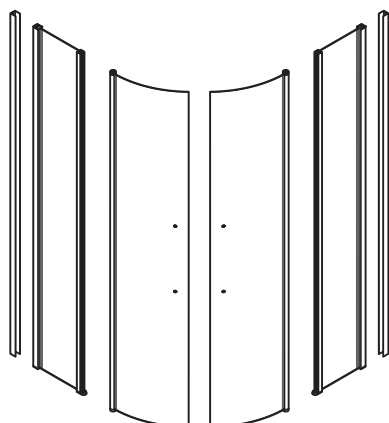
x2



x2



x2



FU8x50 x6



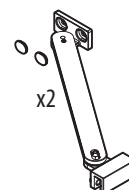
3,5x32 x8



3,5x9,5 x6



S6 x4



x2



4,5x60 x6



x6



4x35 x4



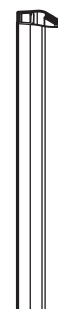
x2



x2



x2

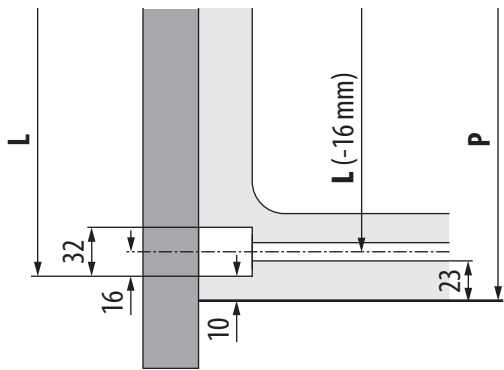
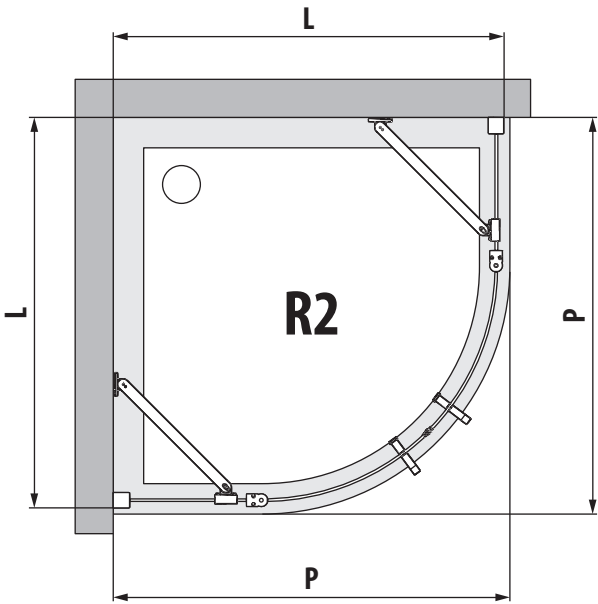


x2

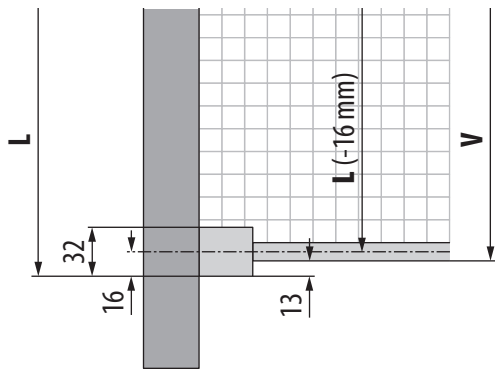
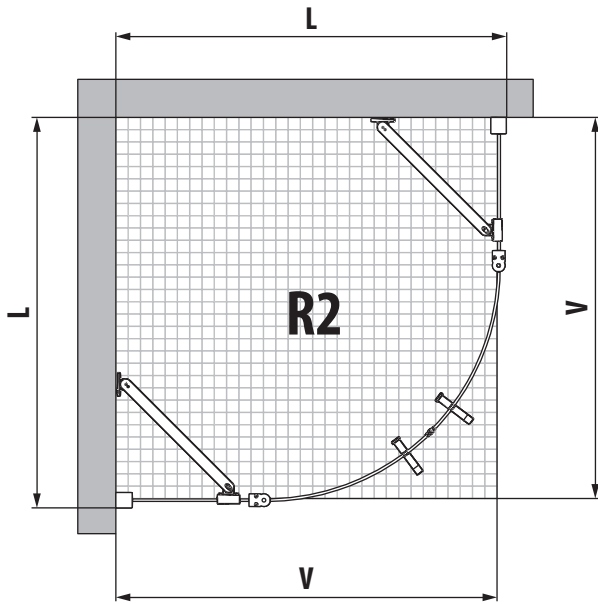


x1

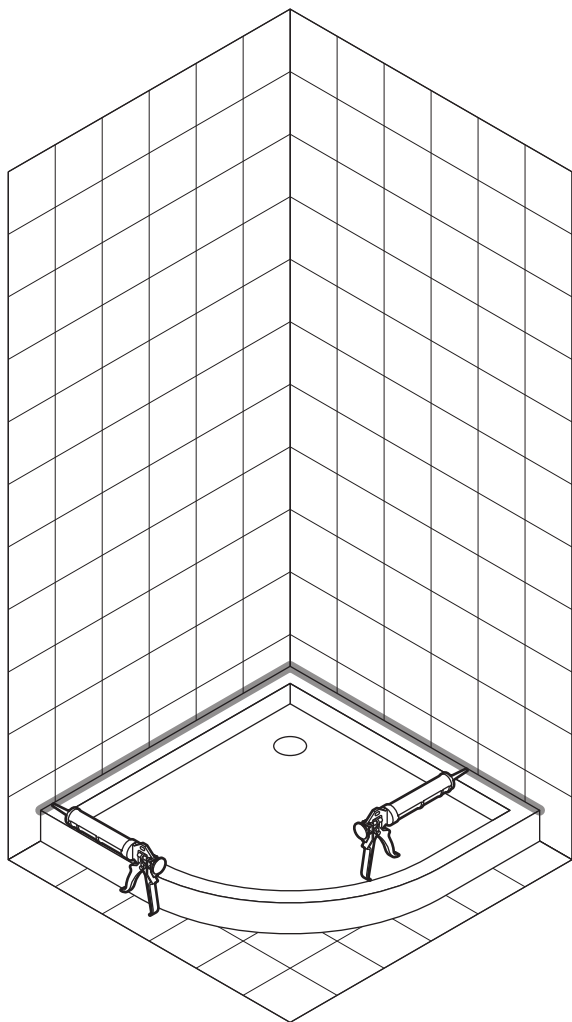
R2	P	L mm
80	785-805	775-795
90	885-905	875-895
100	985-1005	975-995



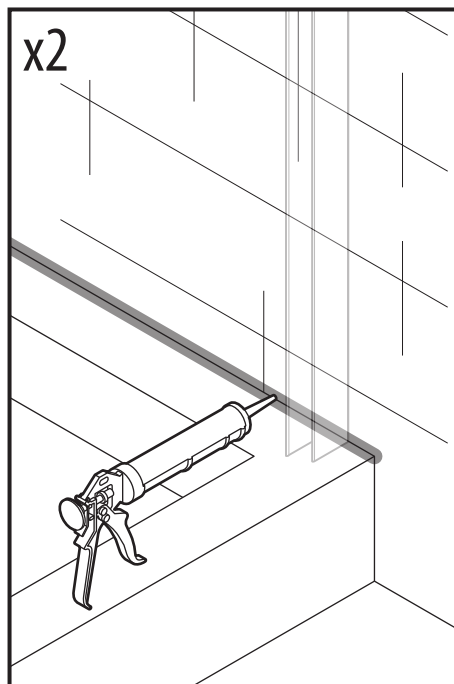
R2	V	L mm
80	762-782	775-795
90	862-882	875-895
100	962-982	975-995



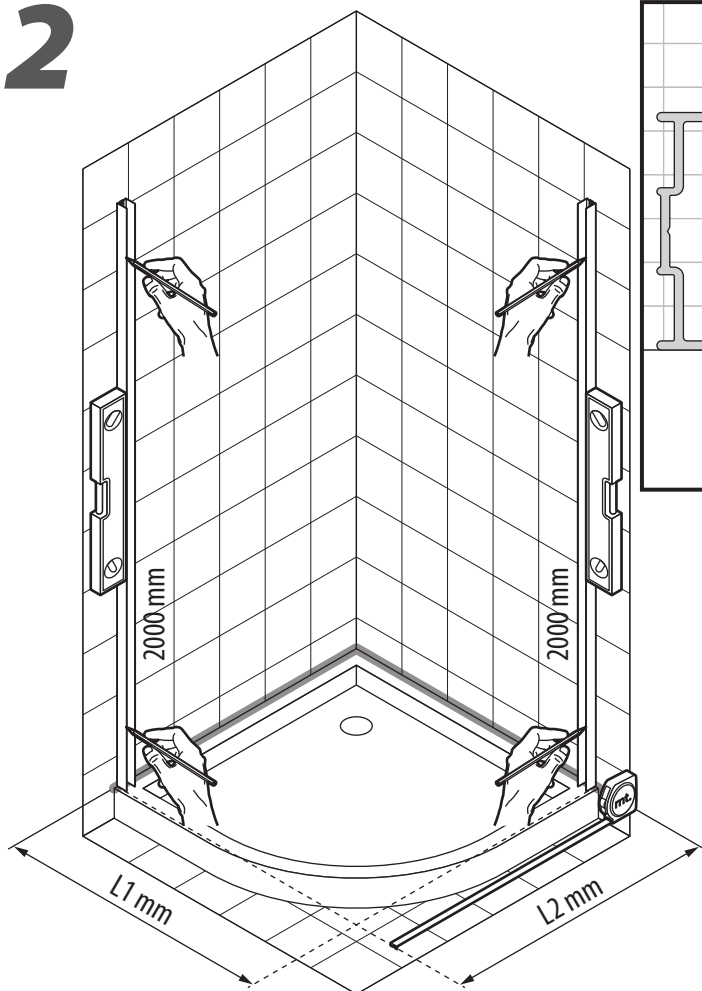
1



x2

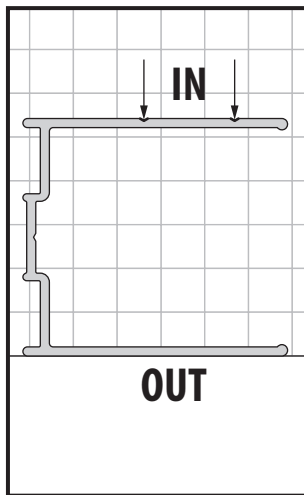


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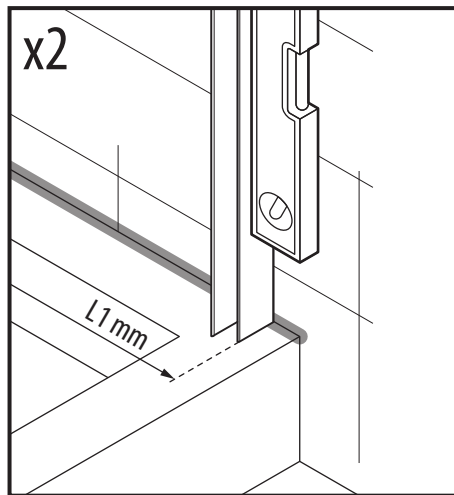


IN

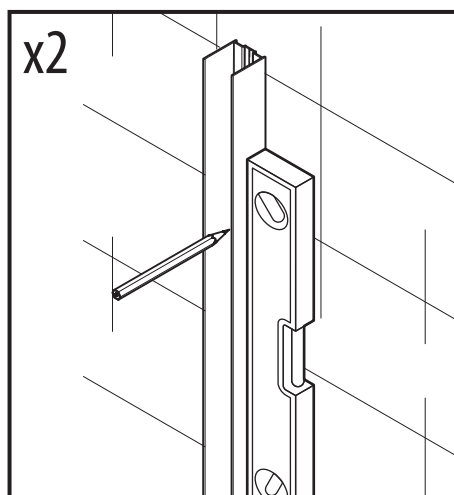
OUT



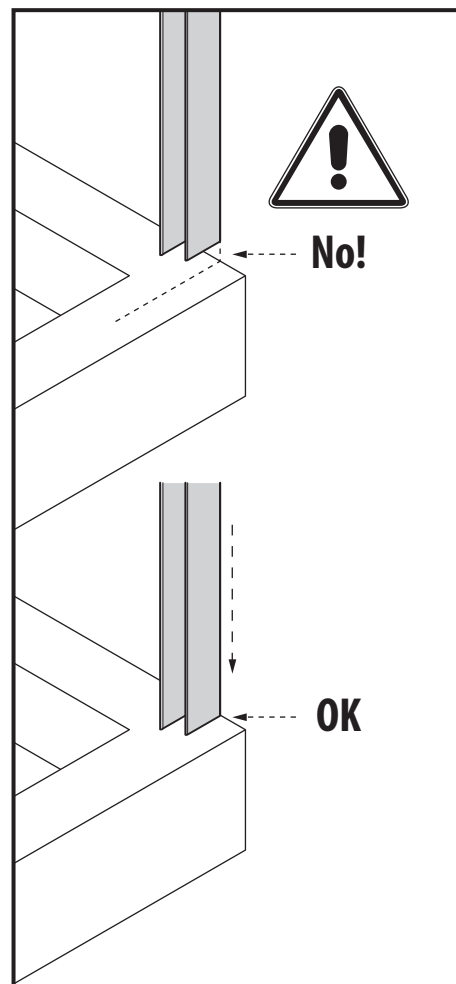
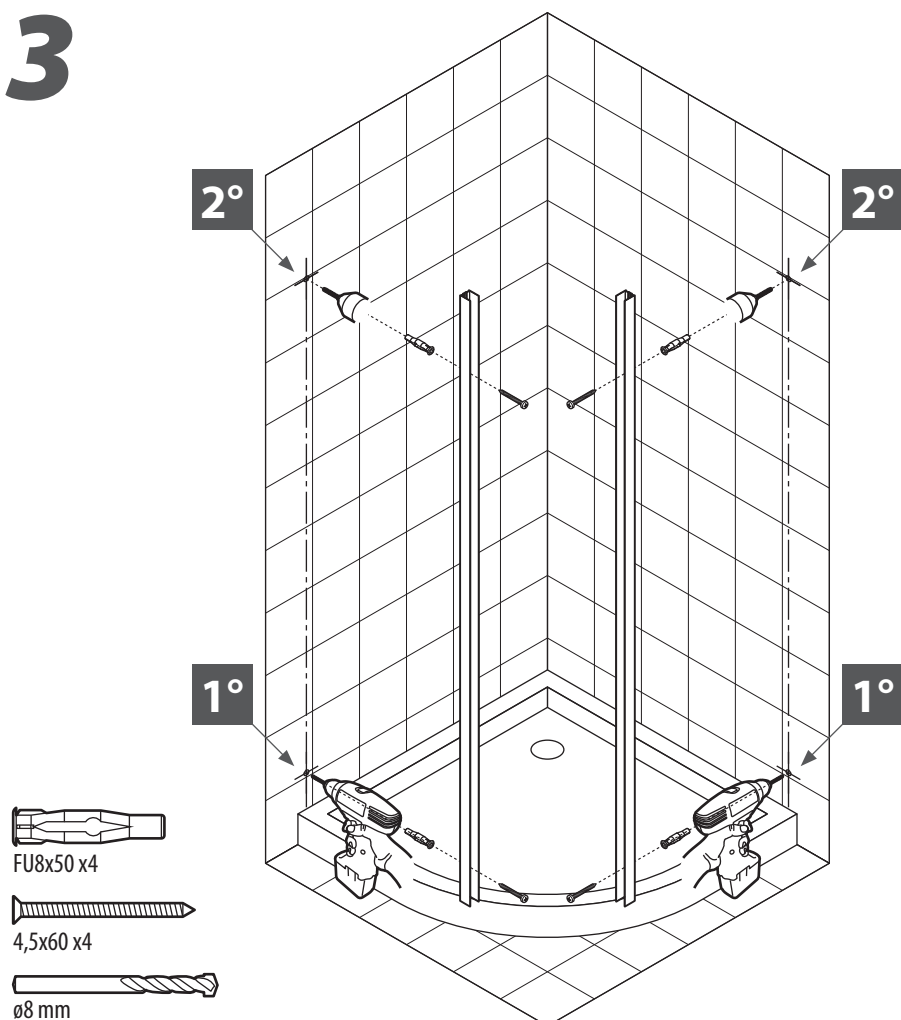
x2



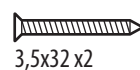
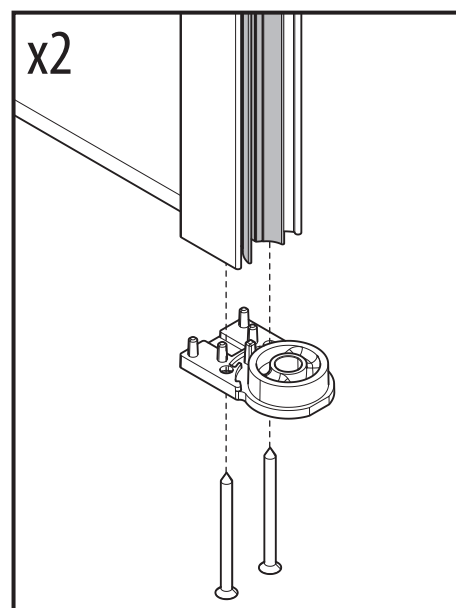
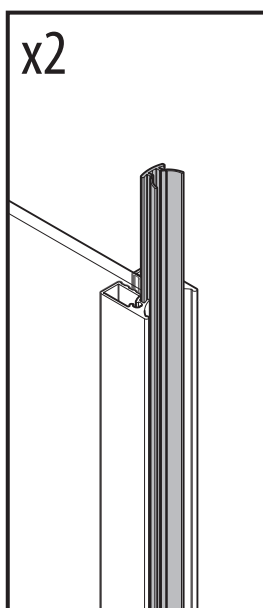
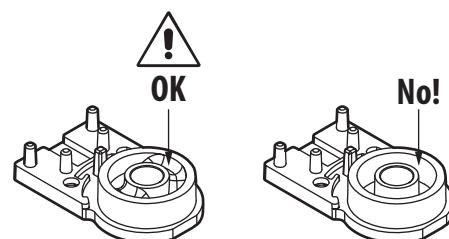
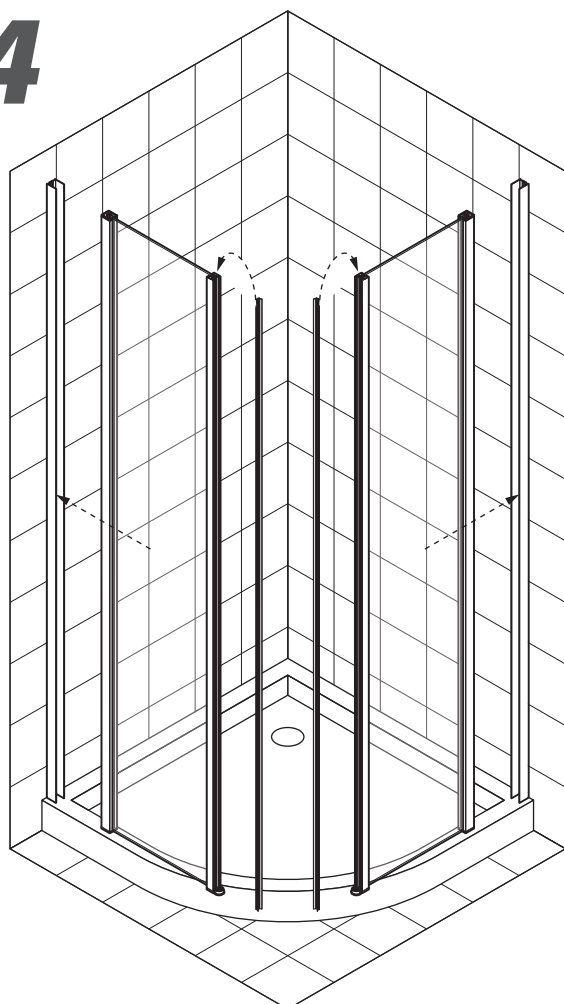
x2



3

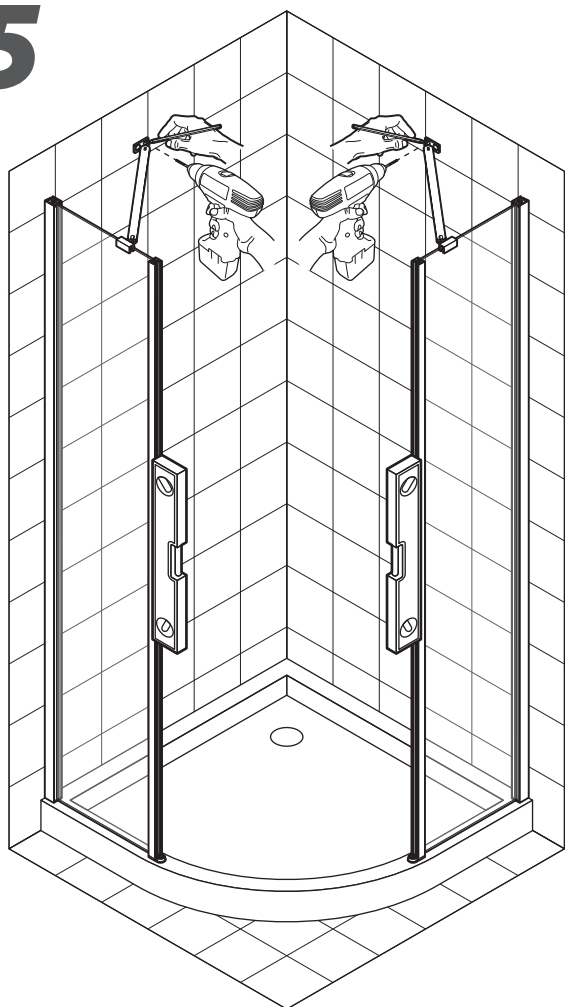


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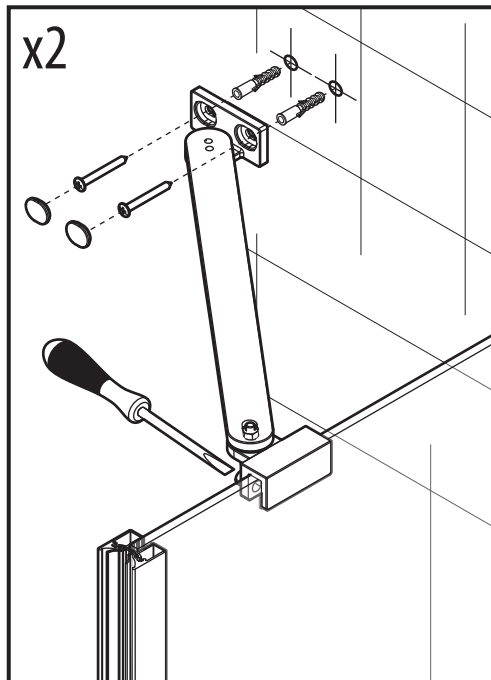
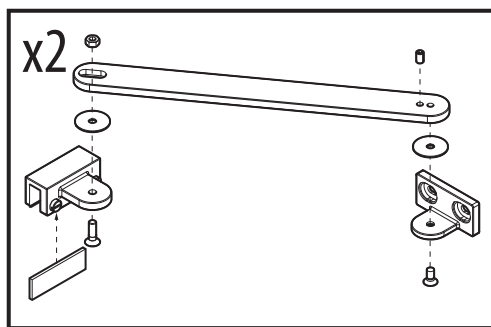
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5

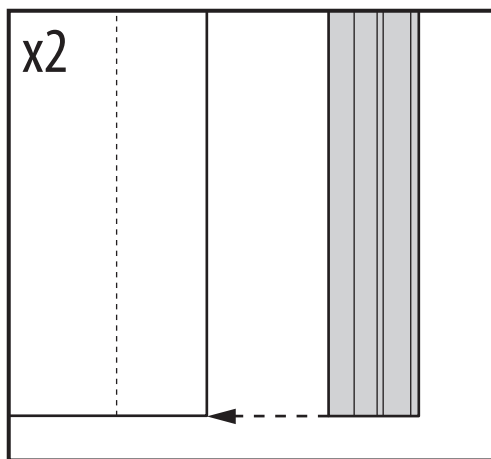
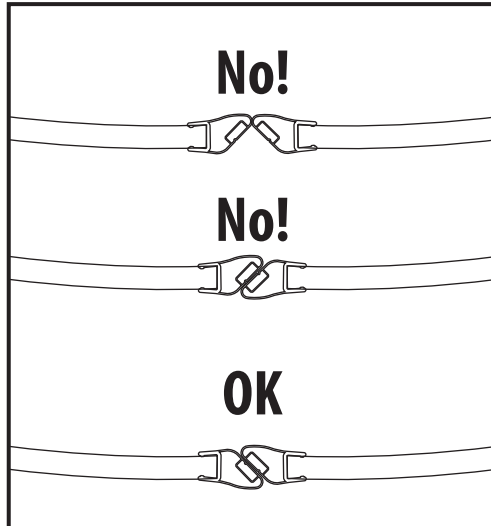
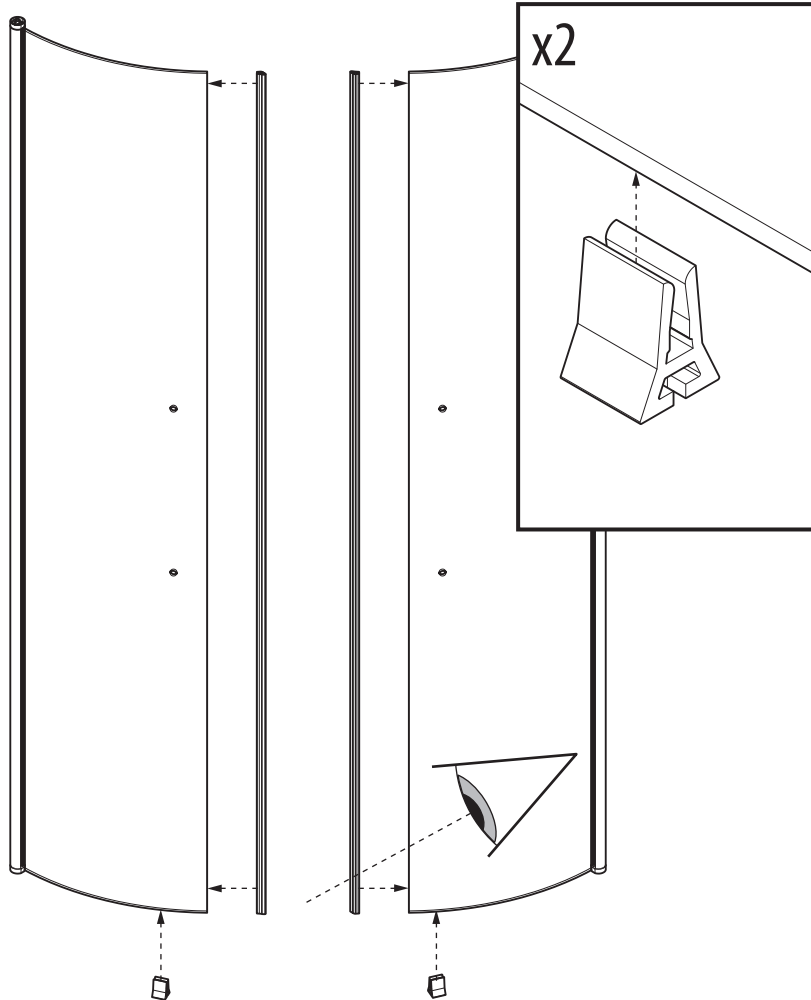


-  M5 x2
-  M5x8 x2
-  M5x10 x2
-  M5x16 x2

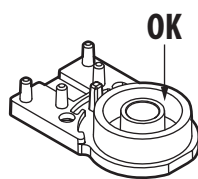
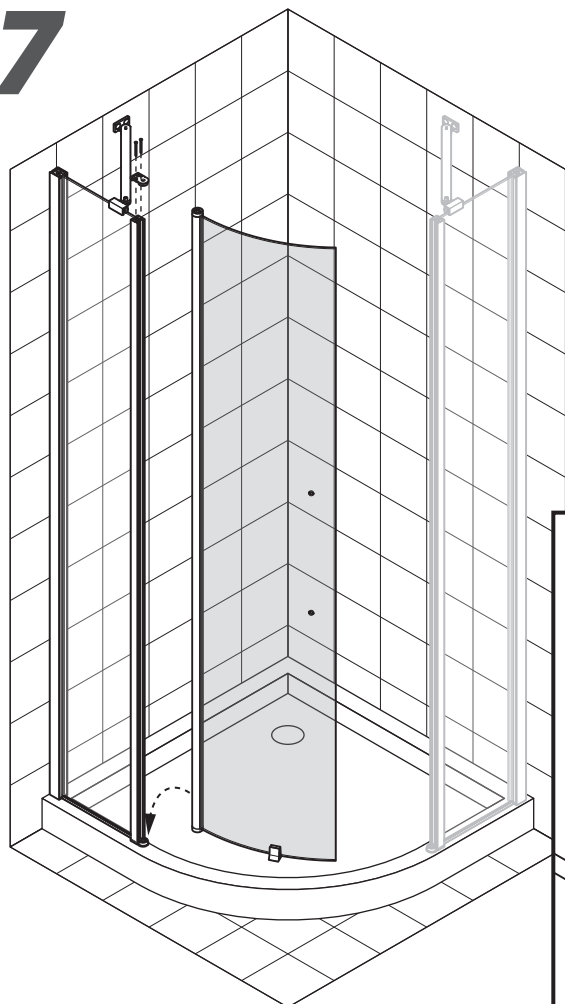
-  S6 x2
-  4x35 x2
-  ø6 mm



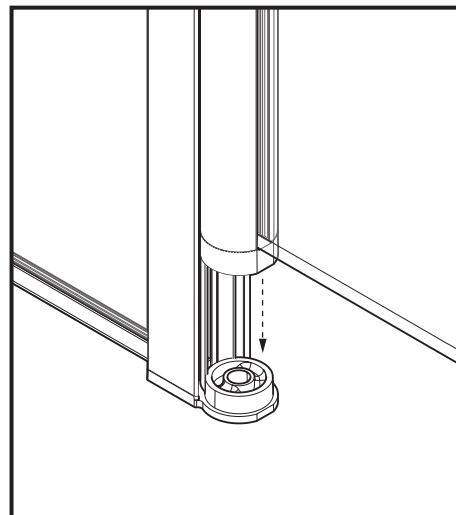
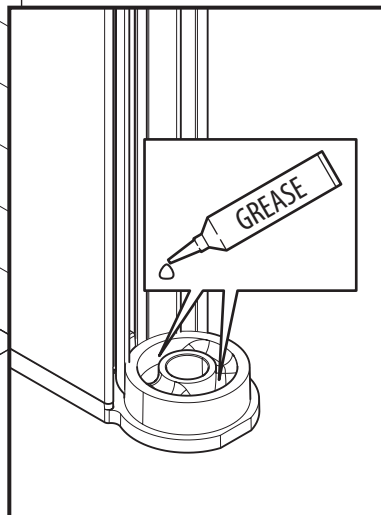
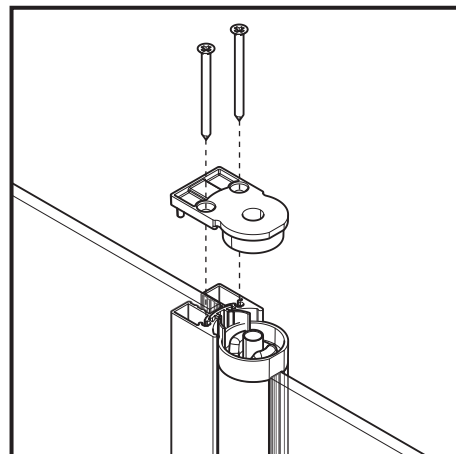
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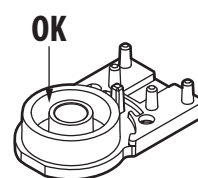
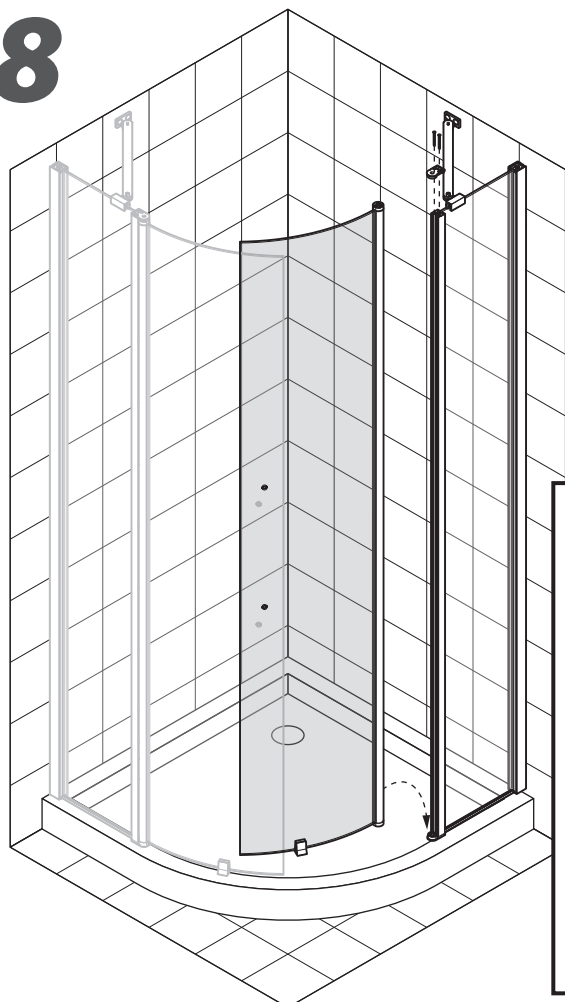
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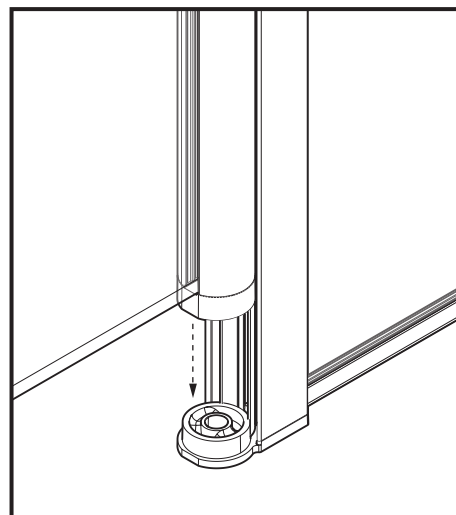
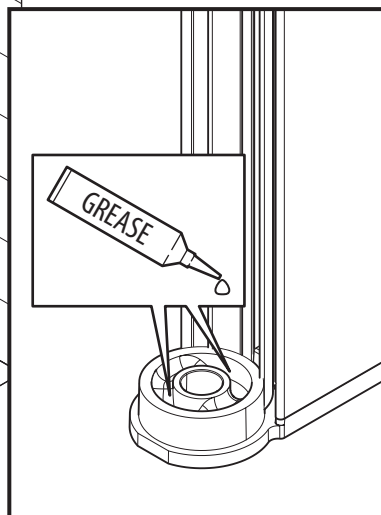
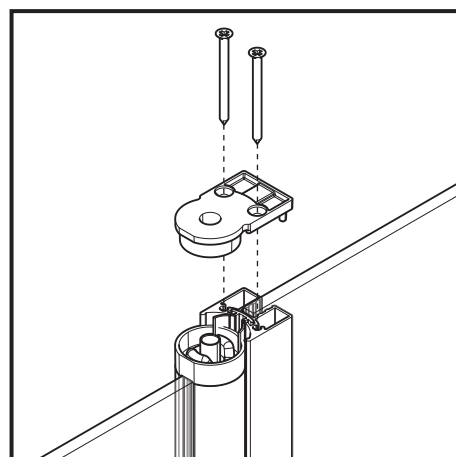
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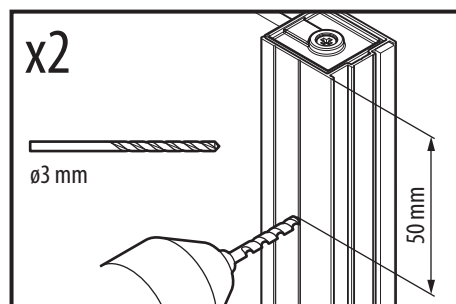
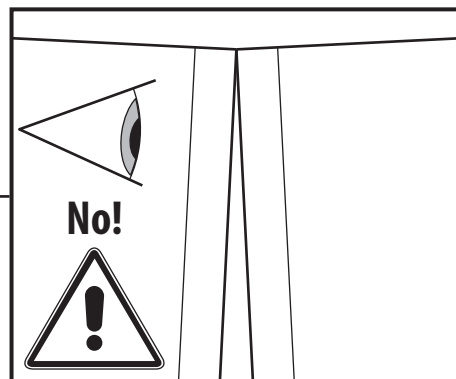
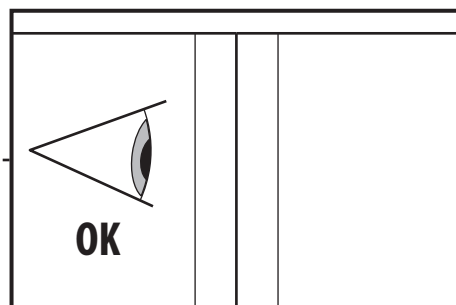
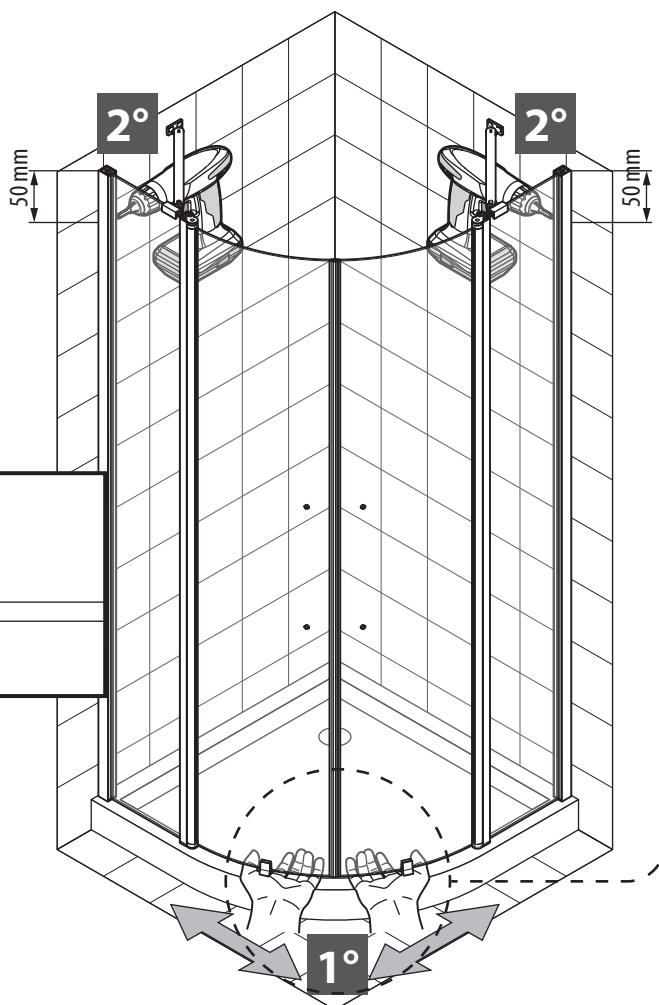
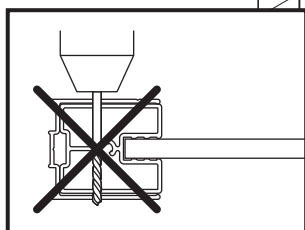
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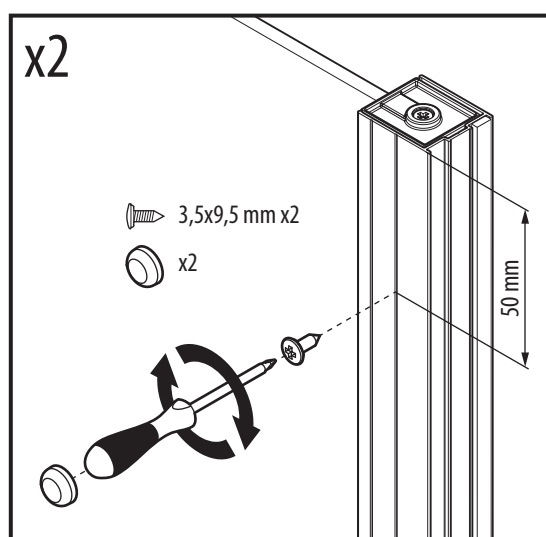
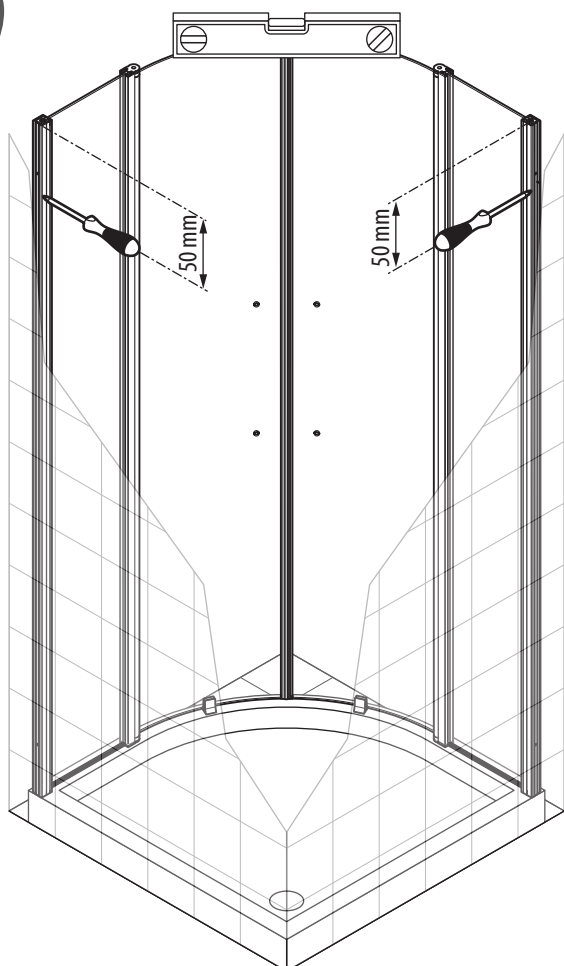
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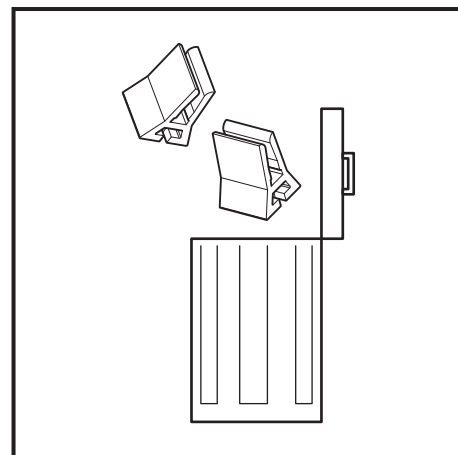
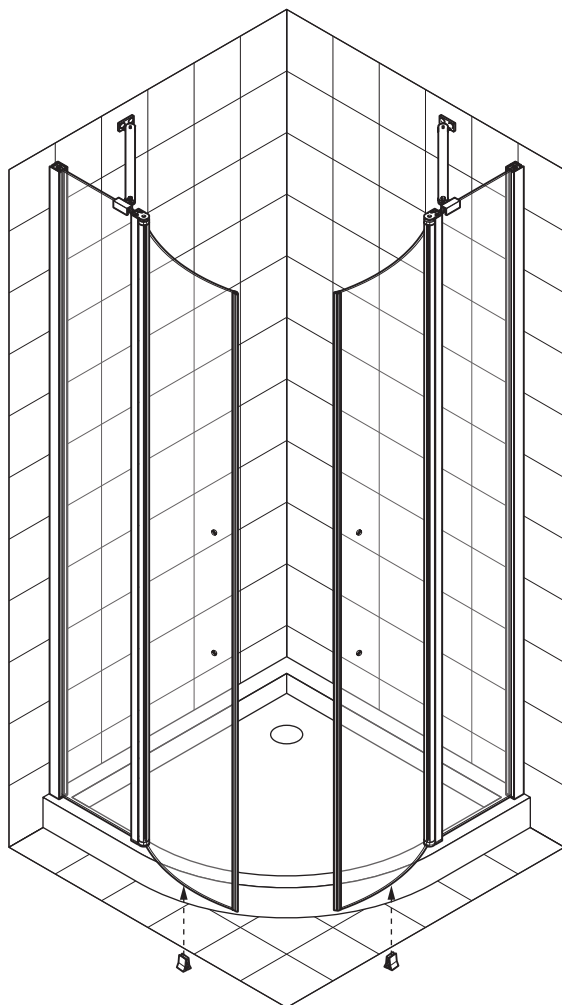
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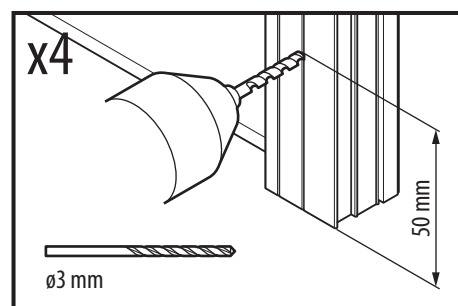
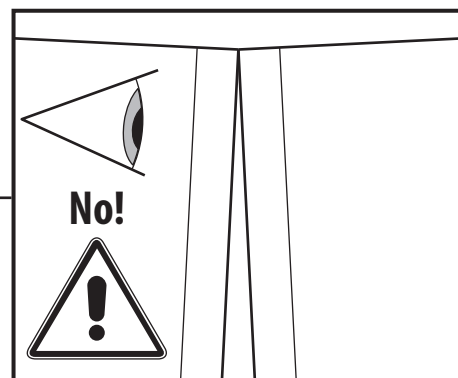
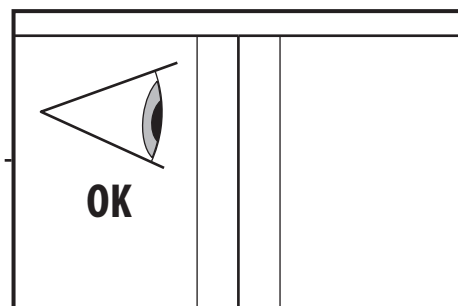
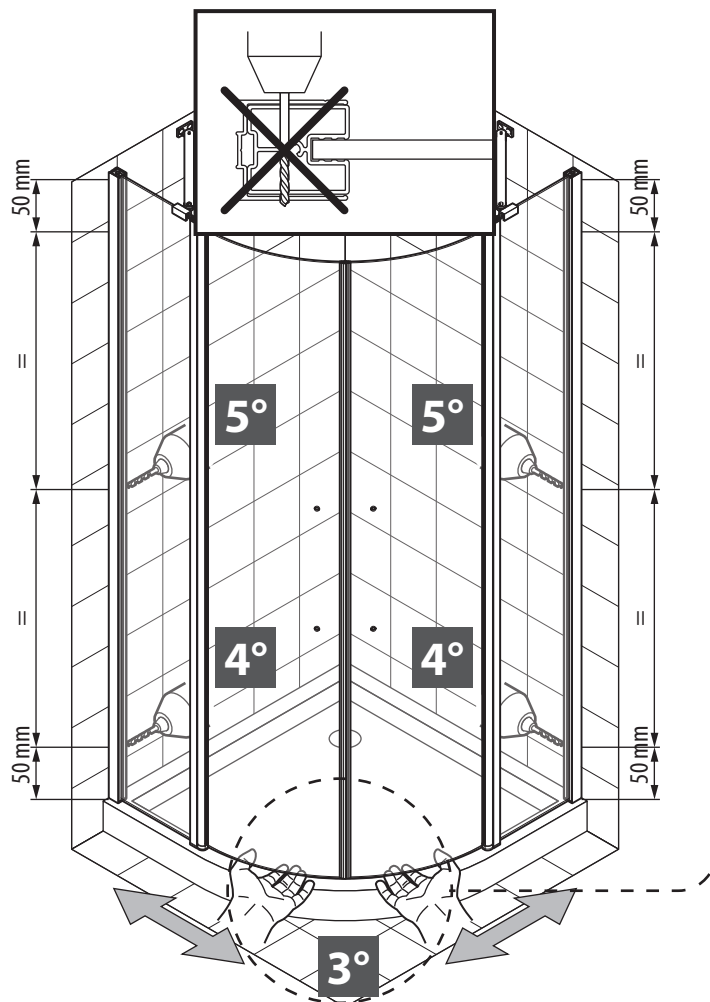
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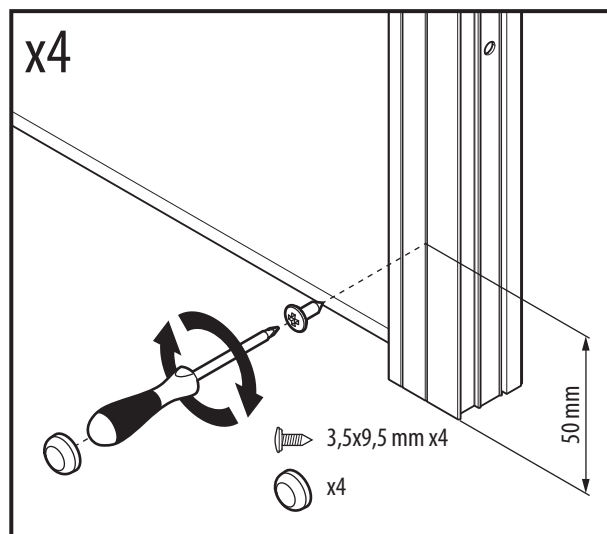
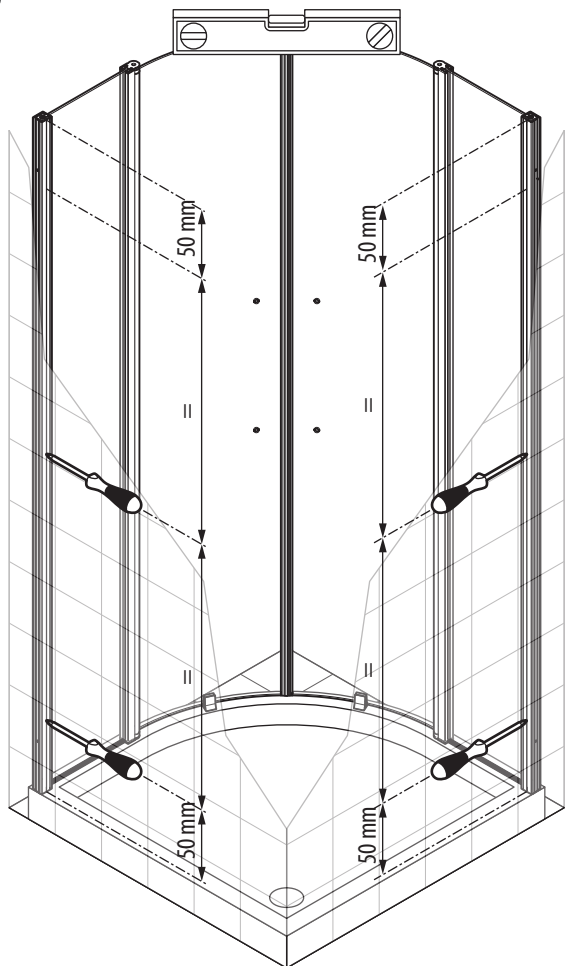
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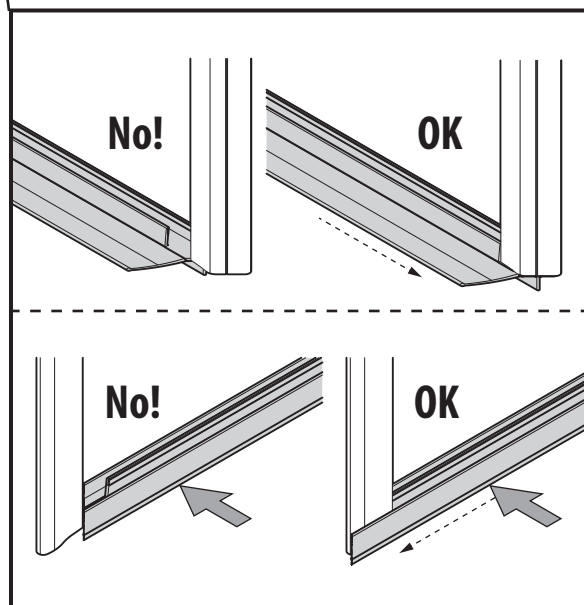
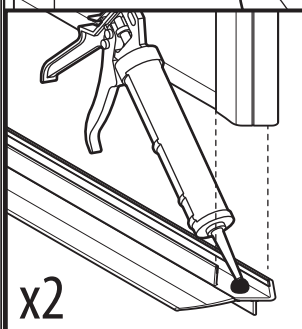
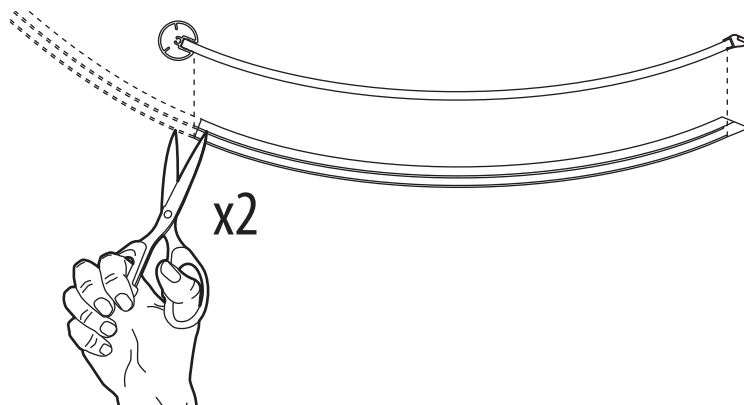
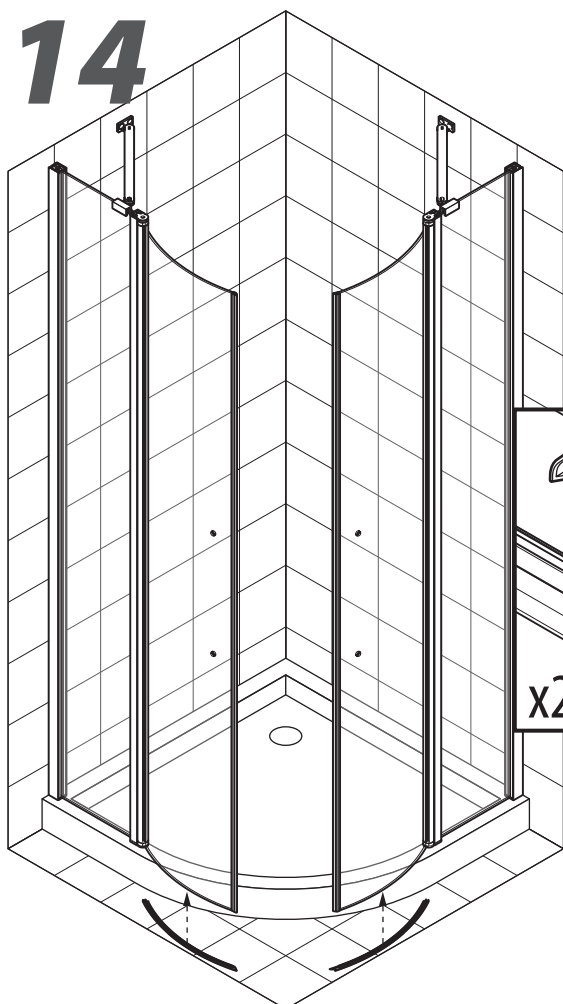
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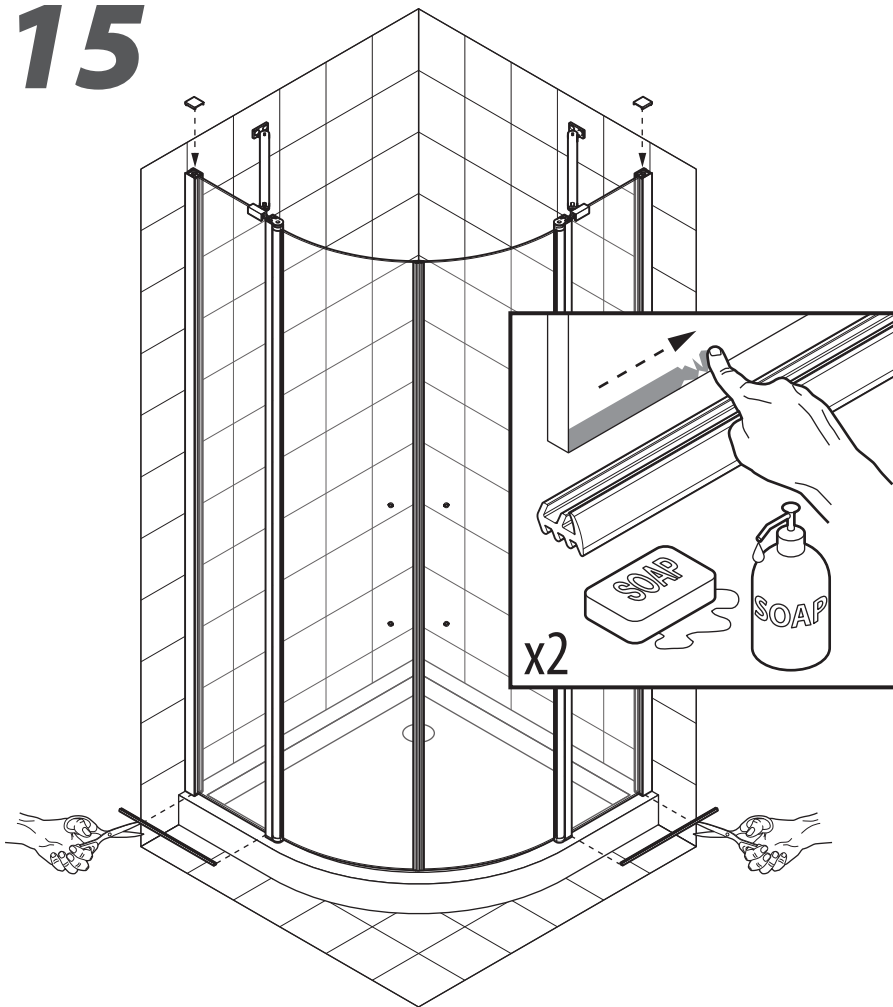
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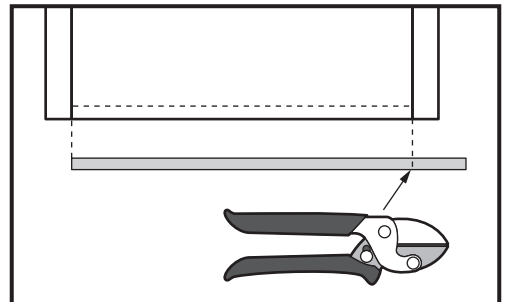
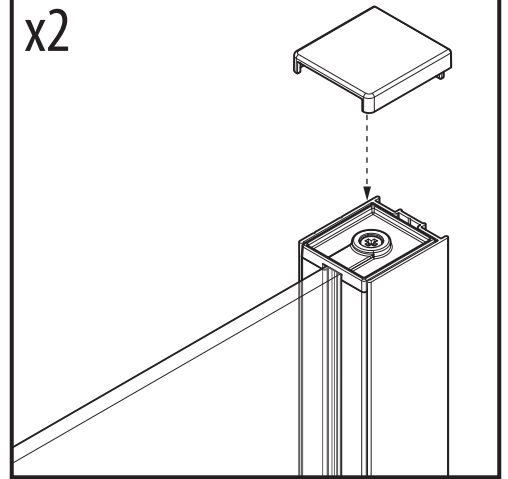
14



15



x2



OK

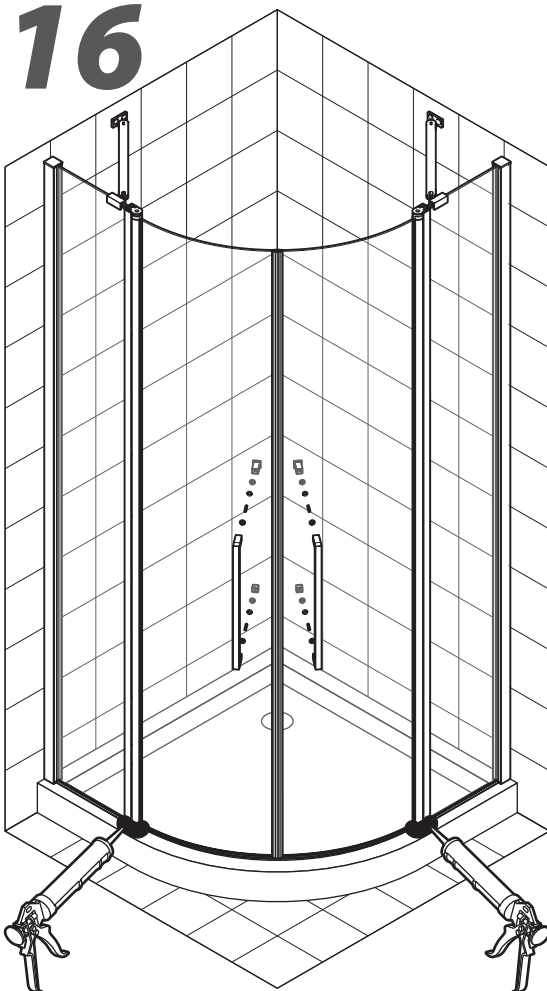


No!

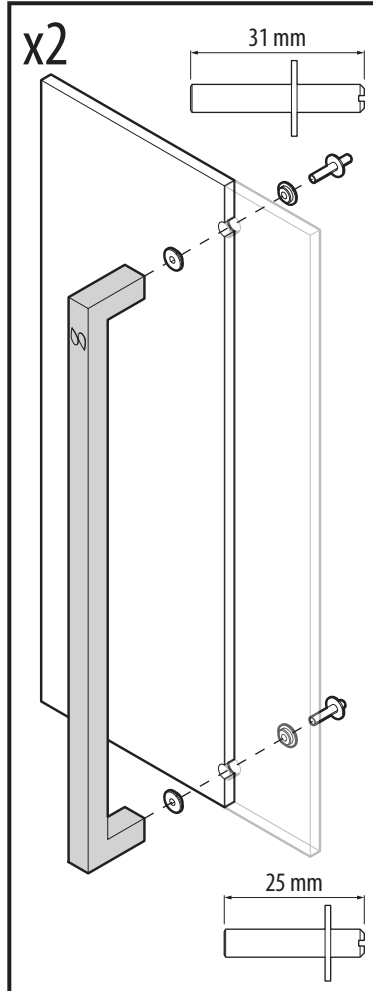


No!

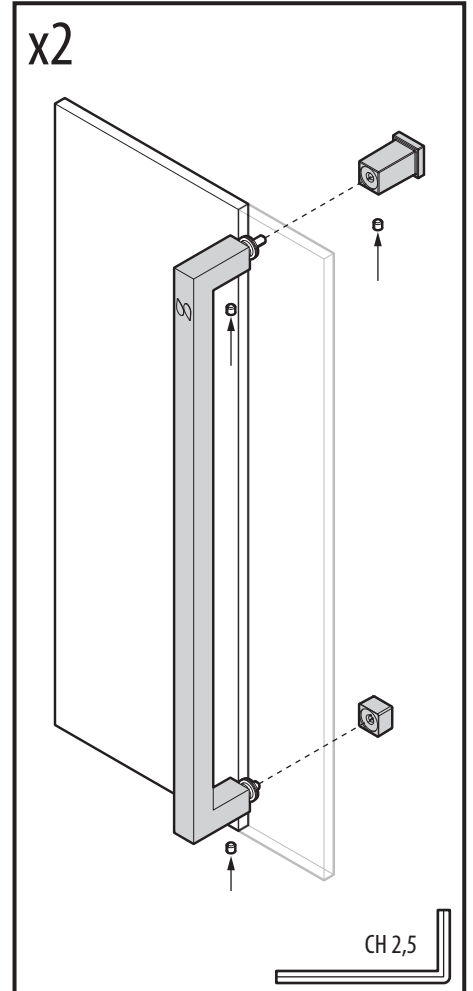
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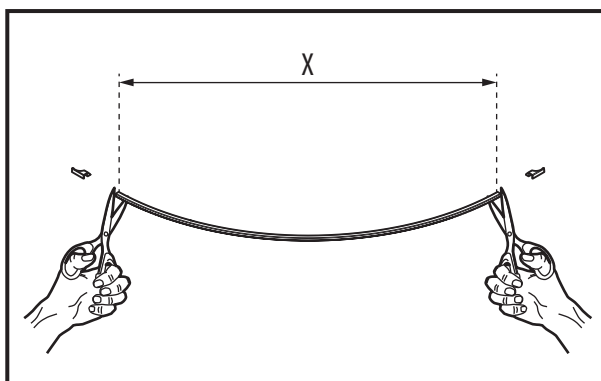
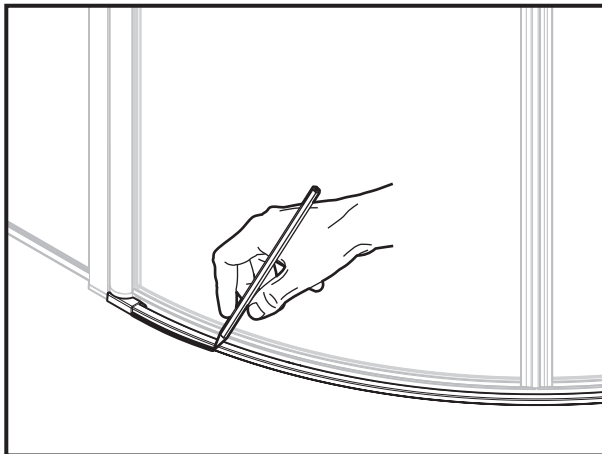
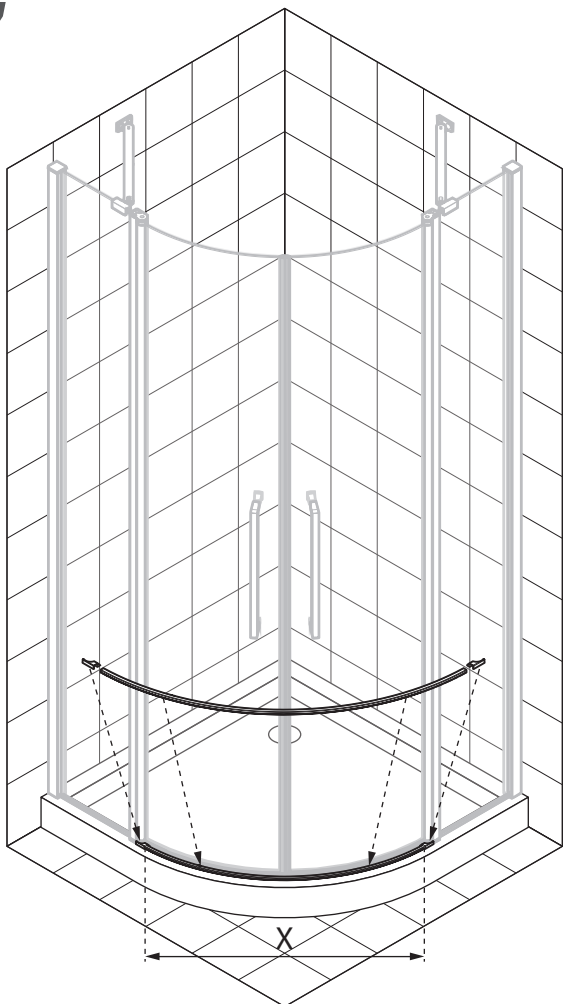
x2



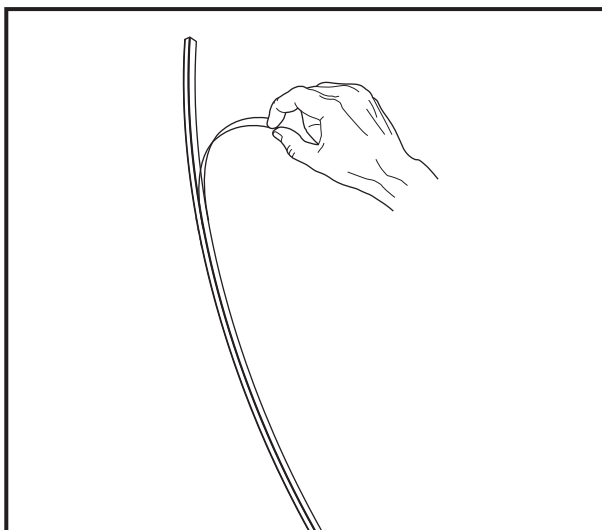
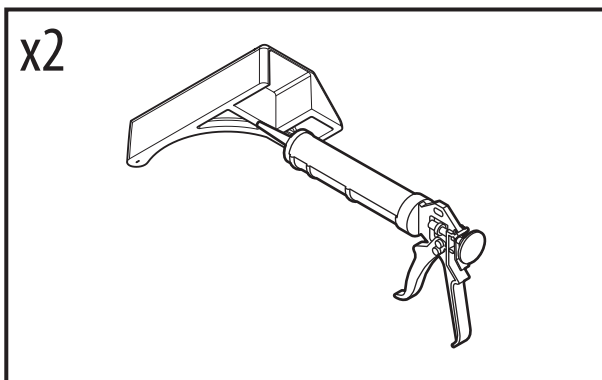
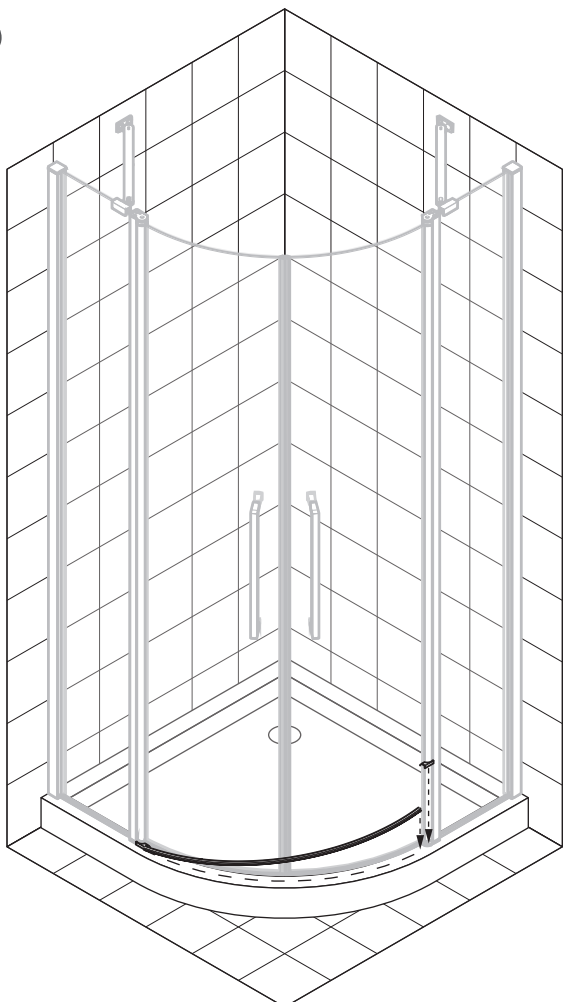
x2



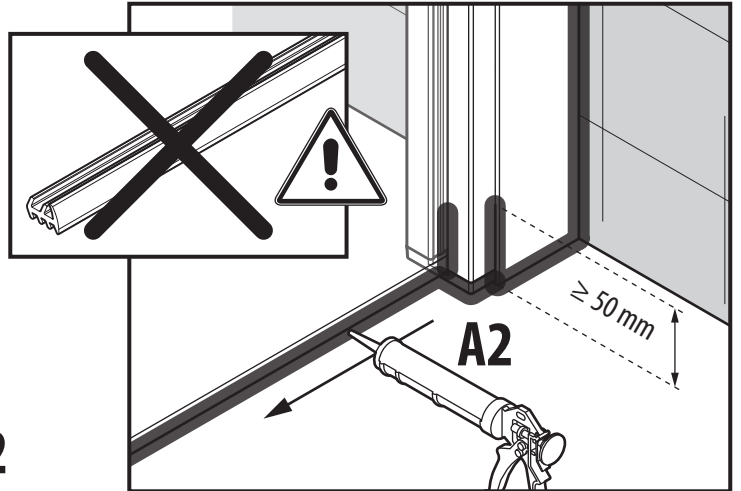
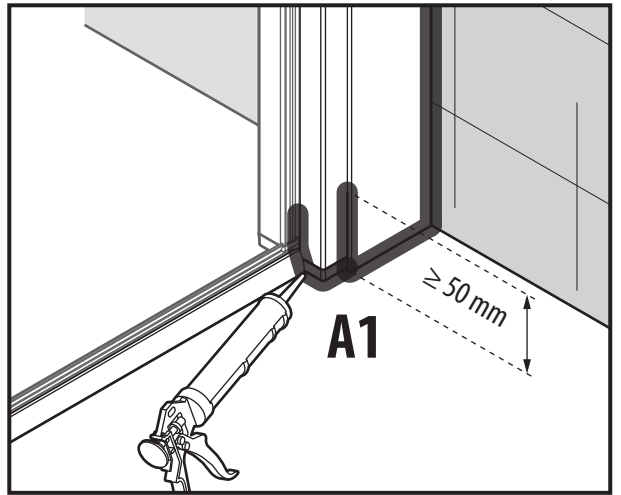
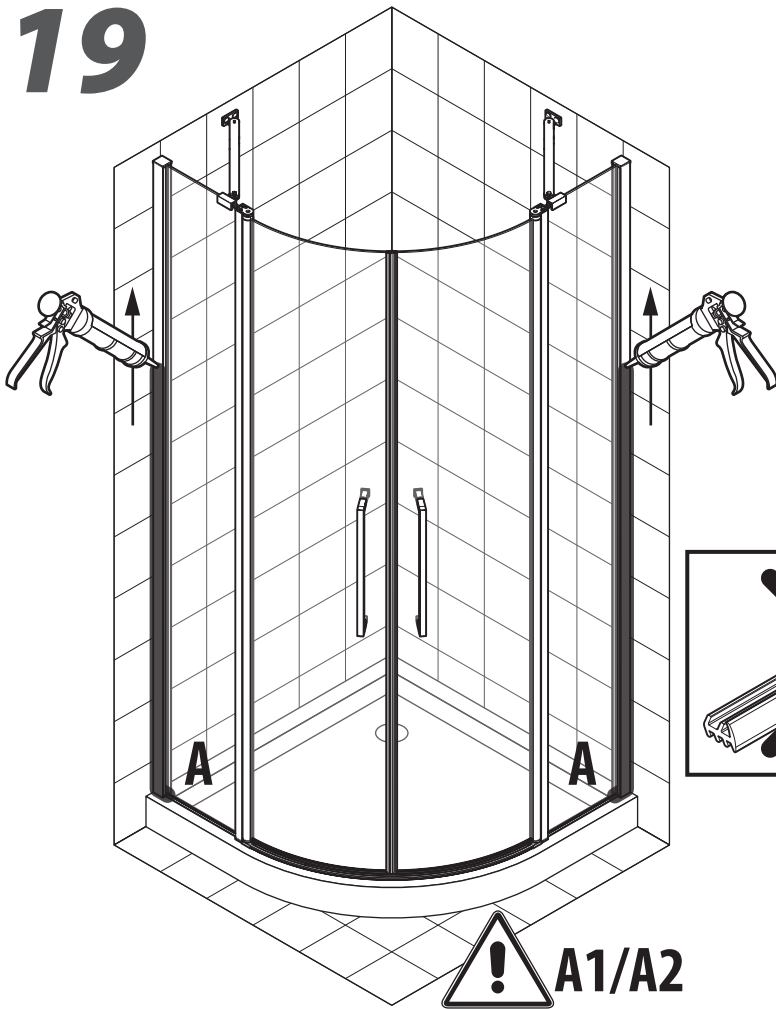
17



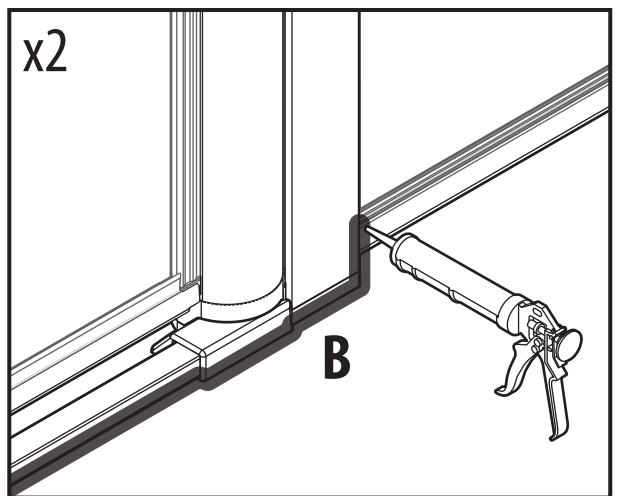
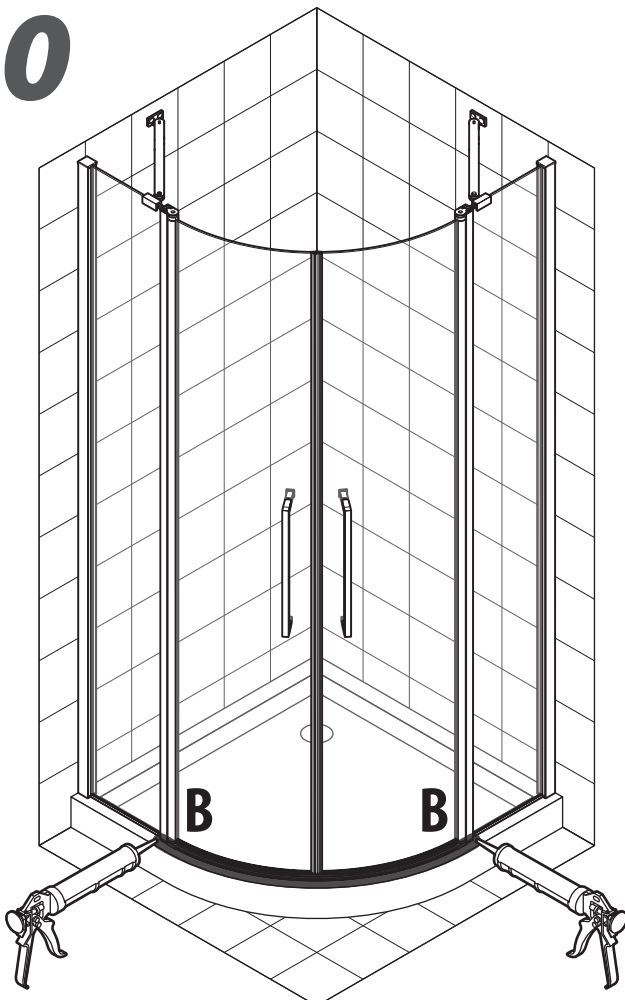
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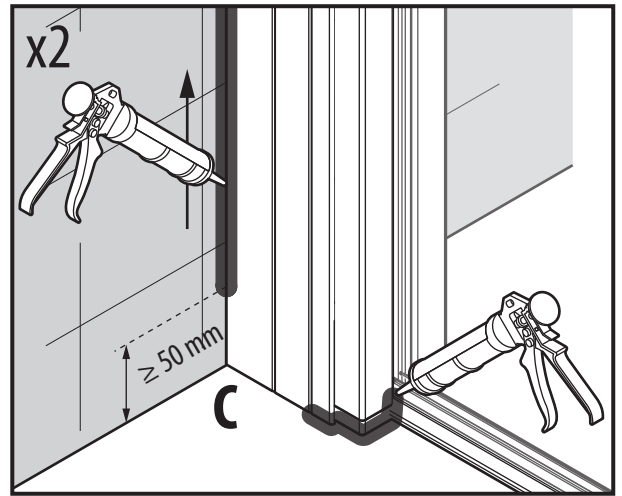
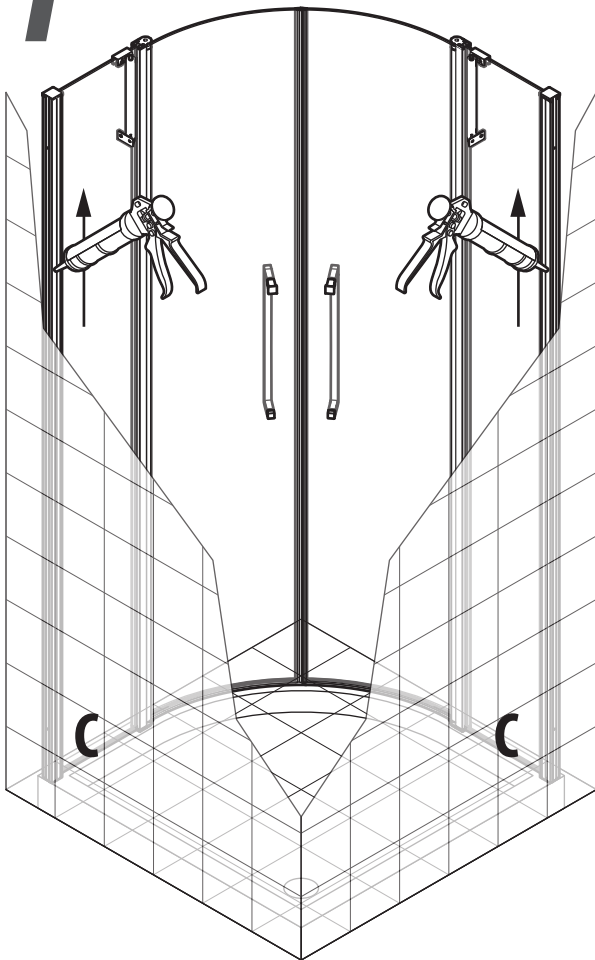
19



20



21



[illegible]

