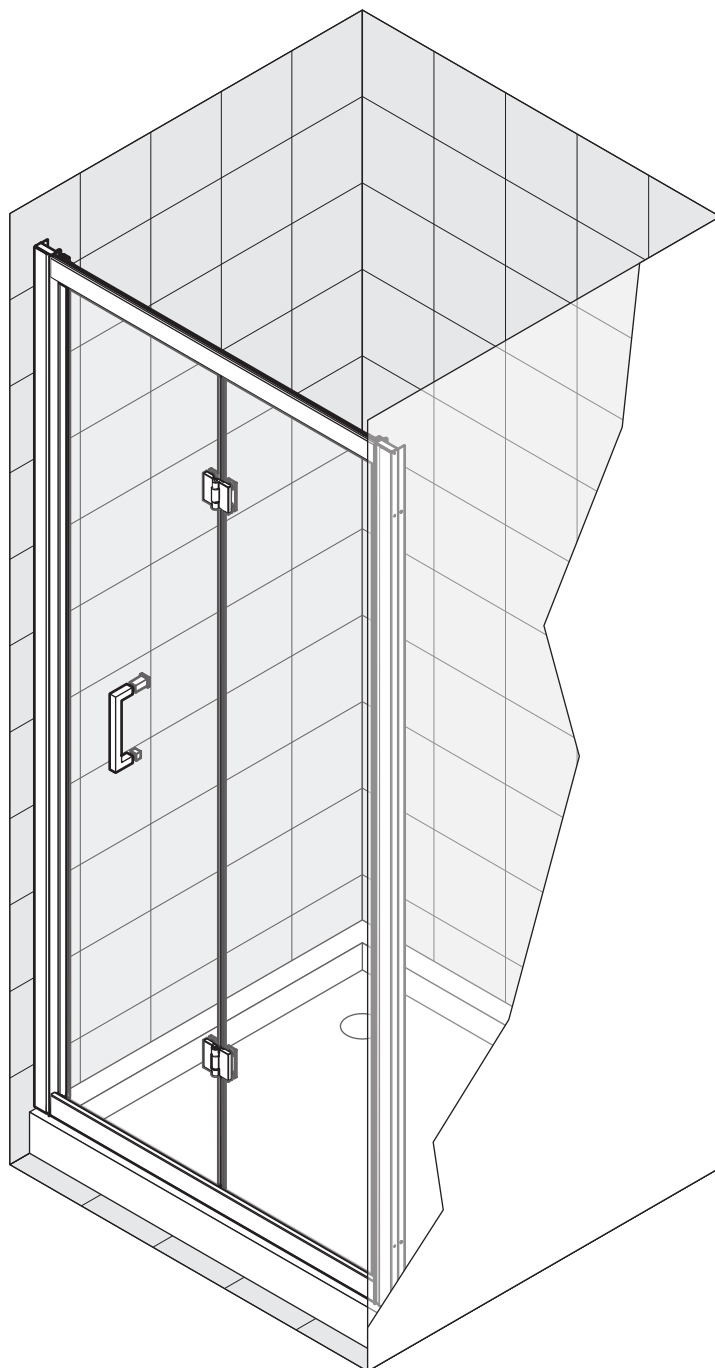
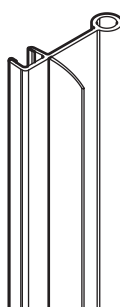
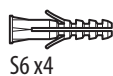
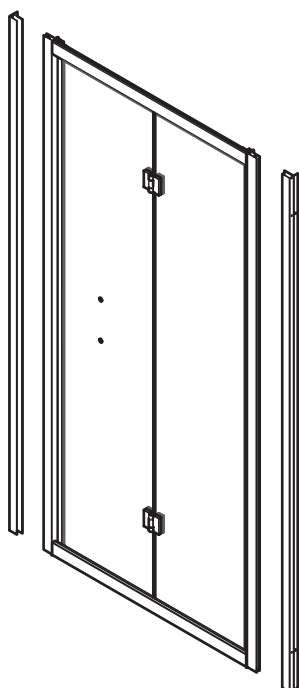
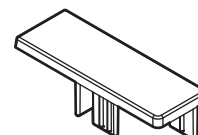
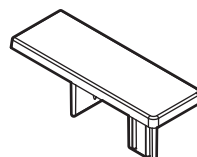
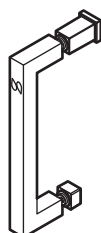
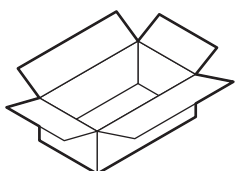
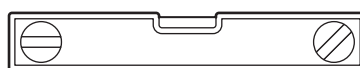
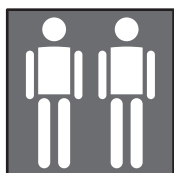
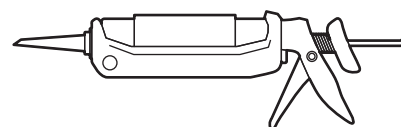
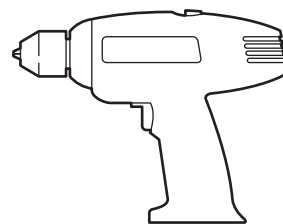
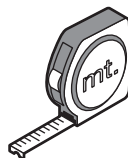
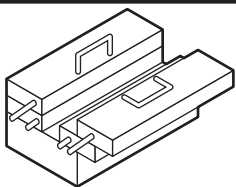


S





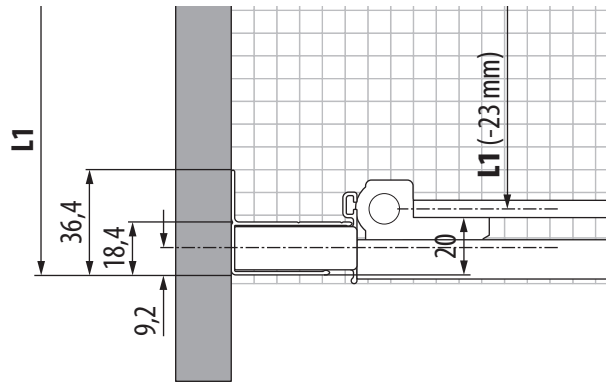
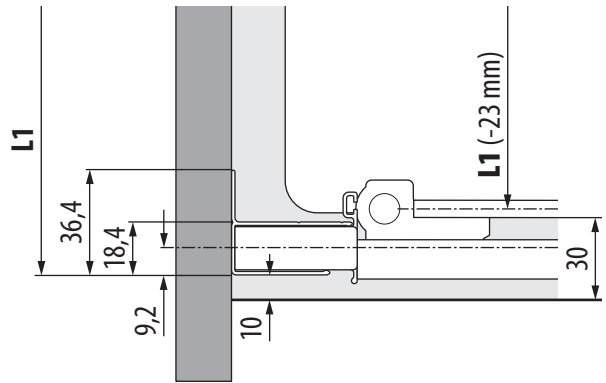
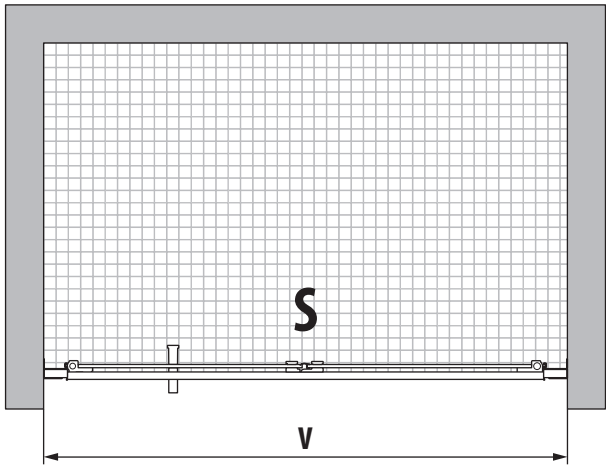
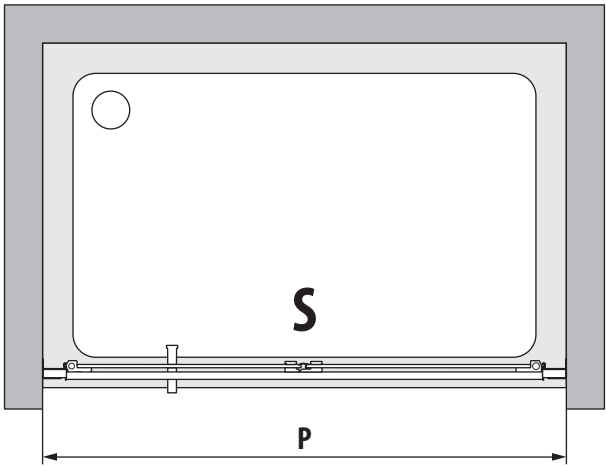
x1



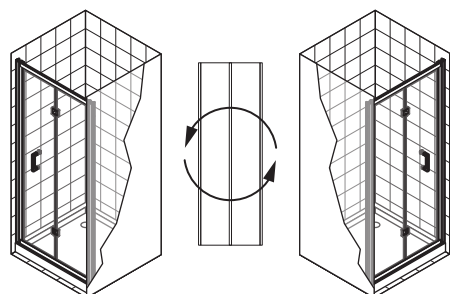
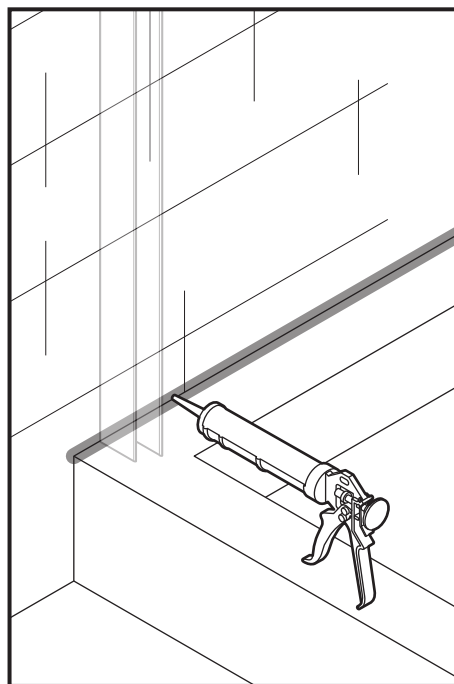
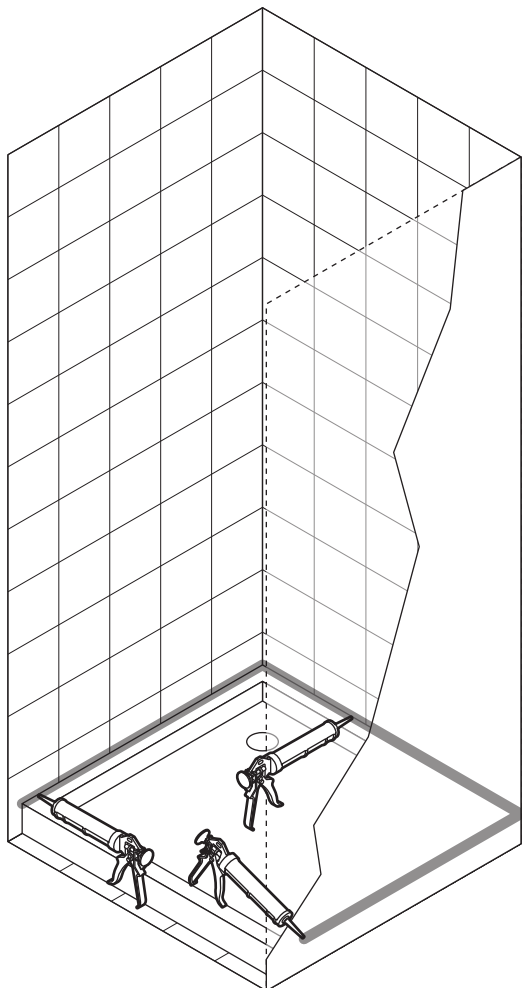
x2

S2	P mm
66	660-720
72	720-780
76	760-820
86	860-920
96	960-1020

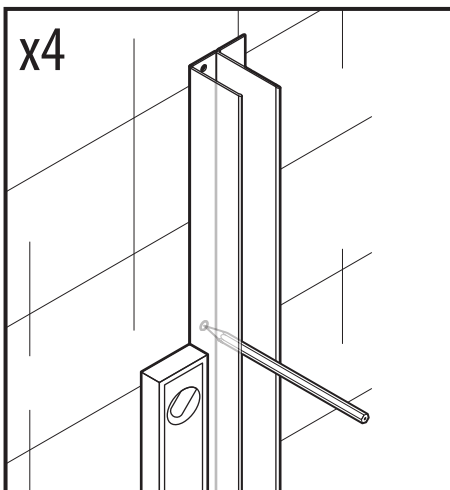
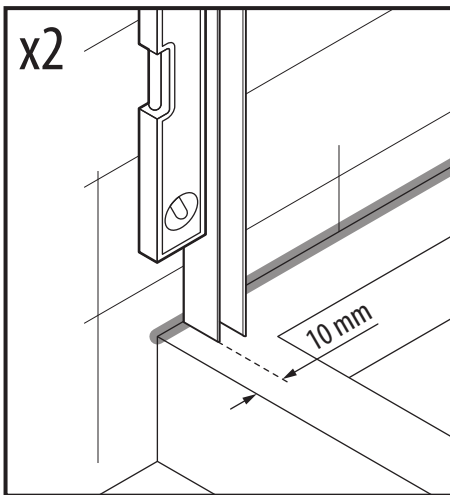
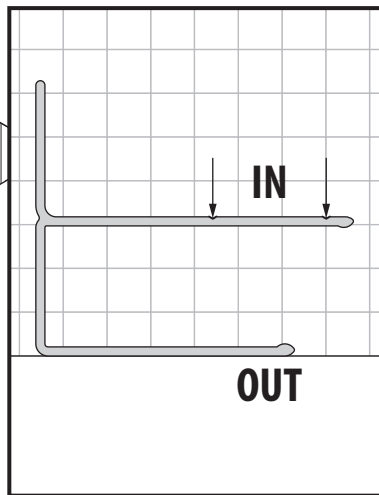
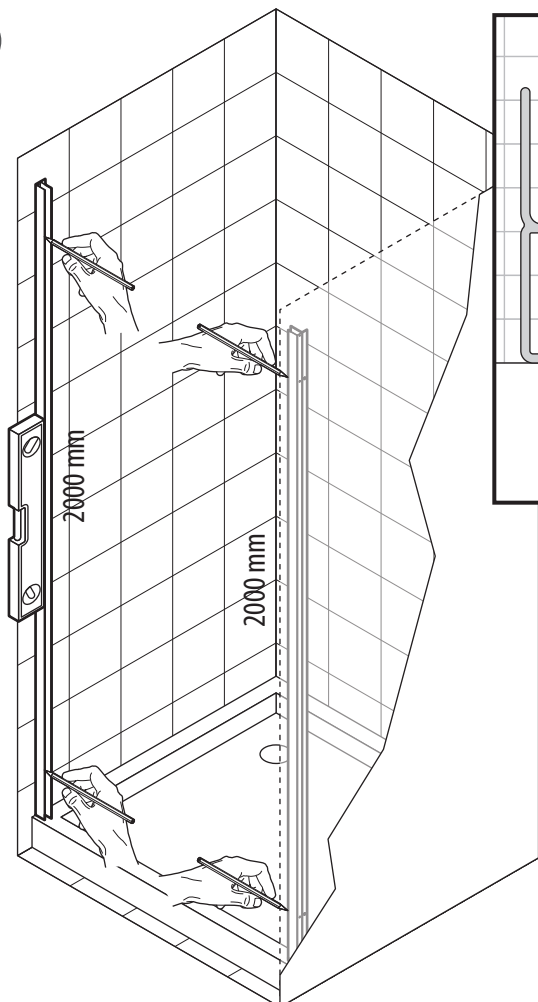
S2	V mm
66	660-720
72	720-780
76	760-820
86	860-920
96	960-1020



1



2



3

2°

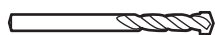
1°



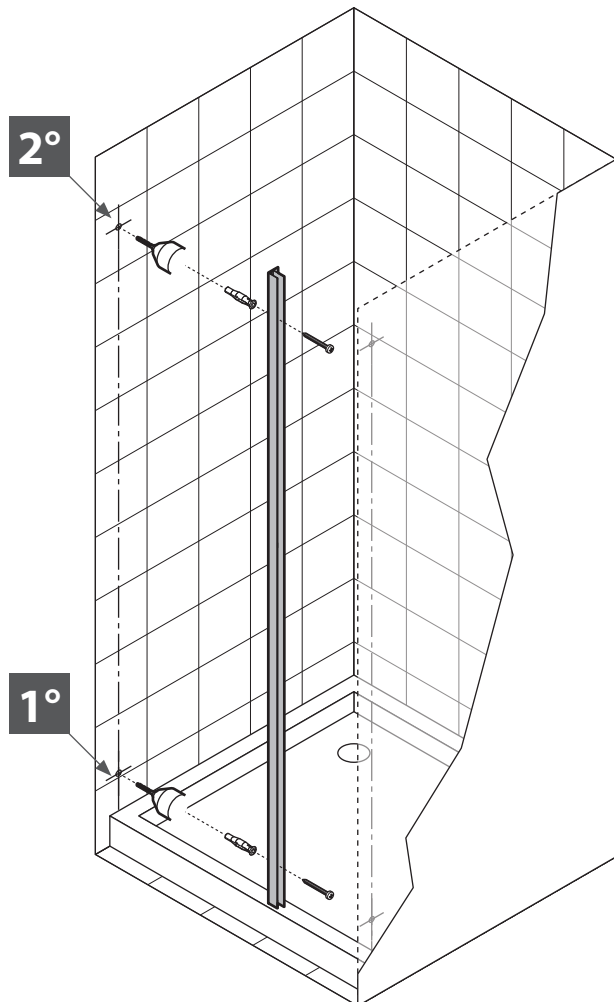
56 x2



4x35 x2

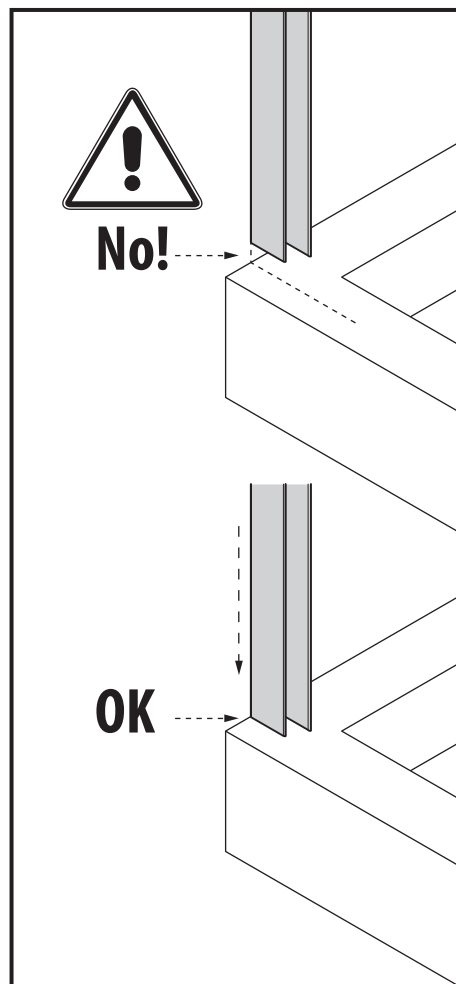


ø6 mm

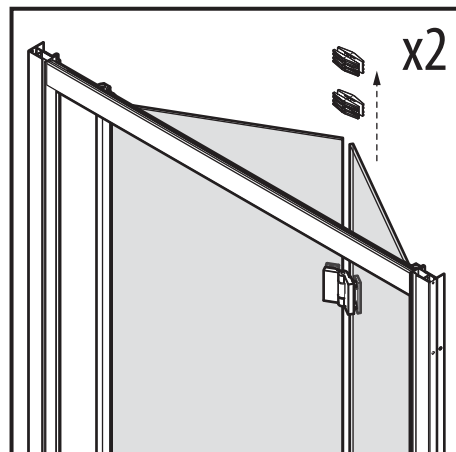
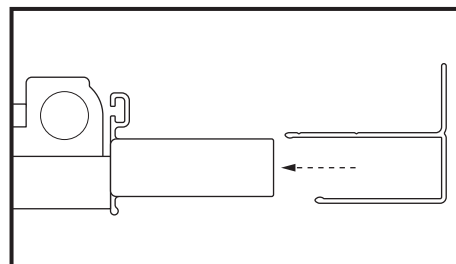
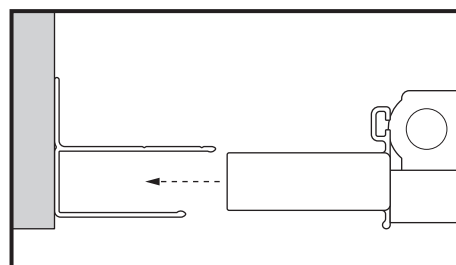
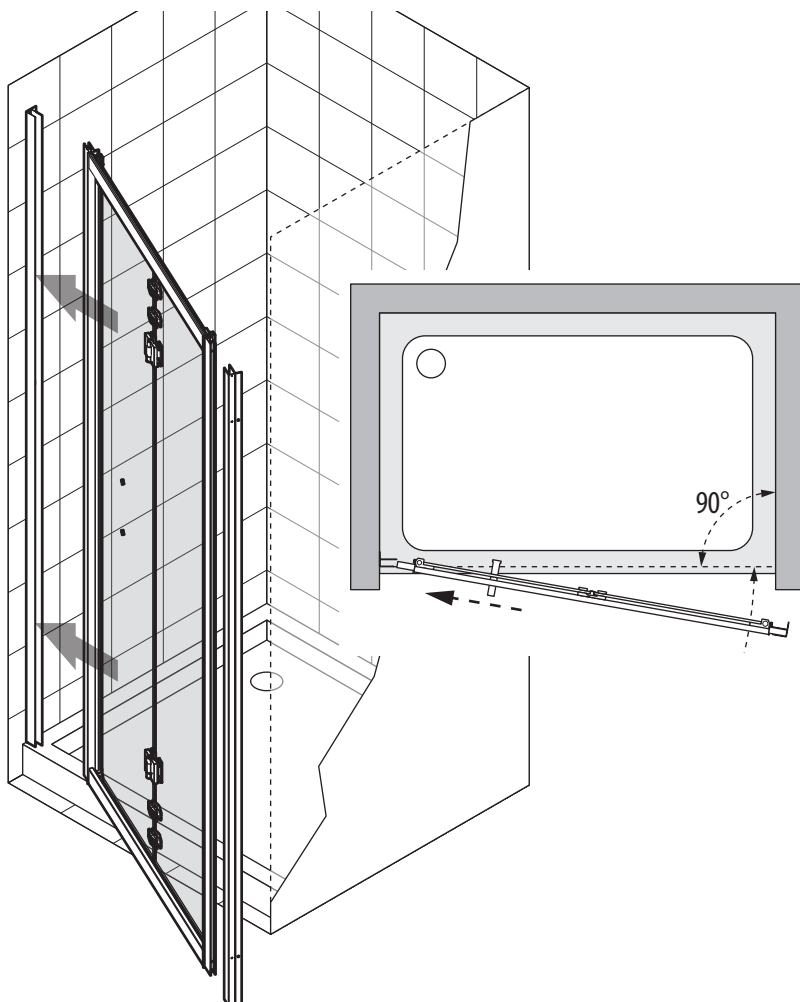


No!

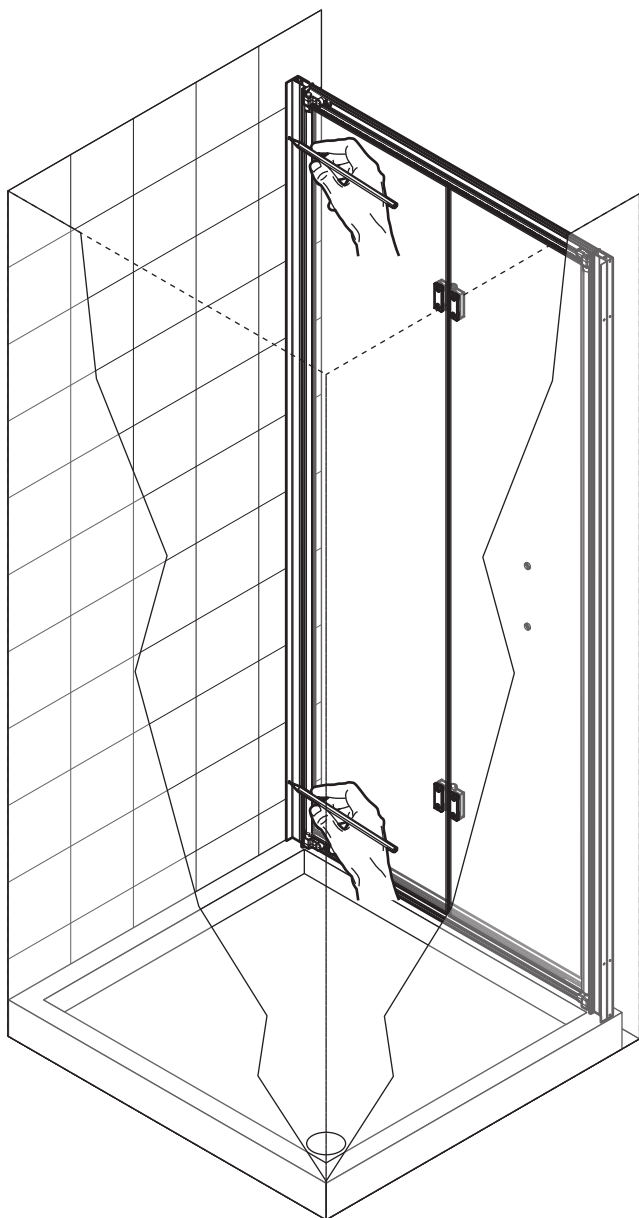
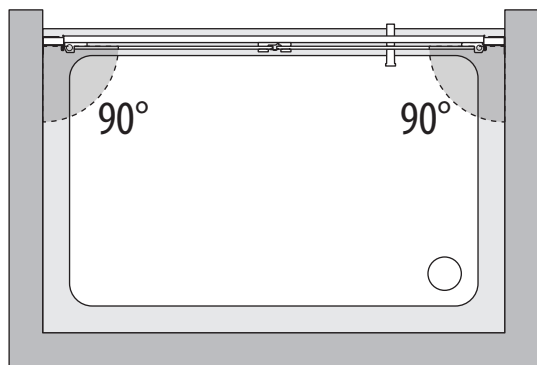
OK



4

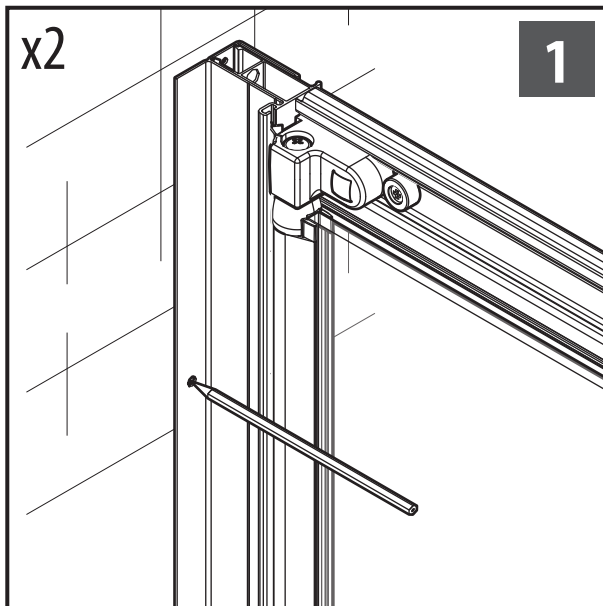


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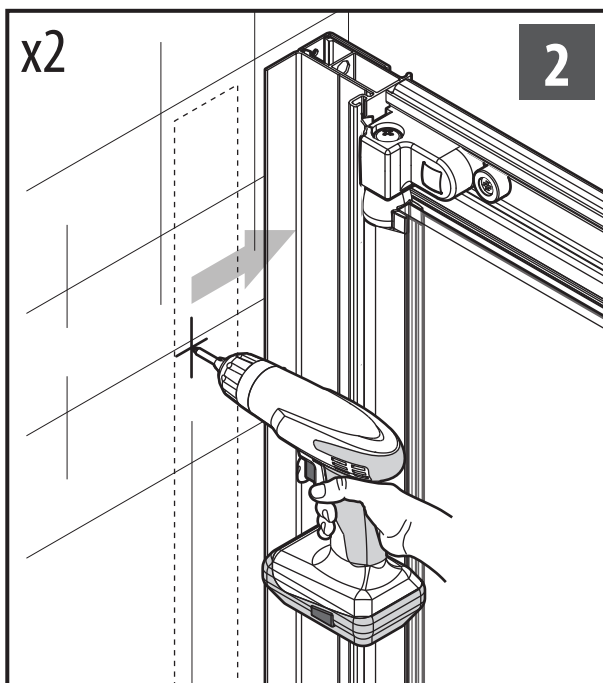
x2

1



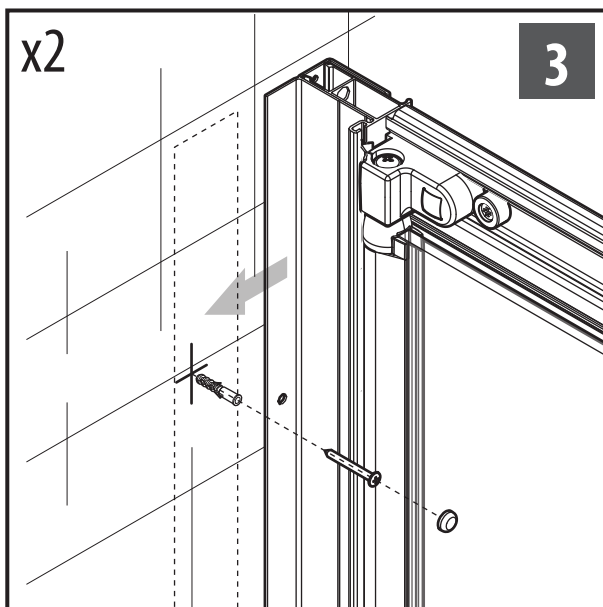
x2

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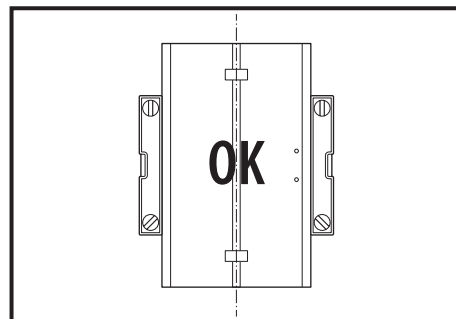
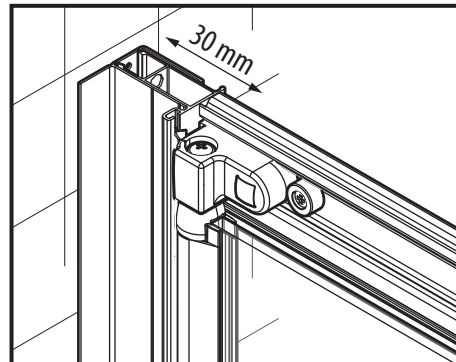
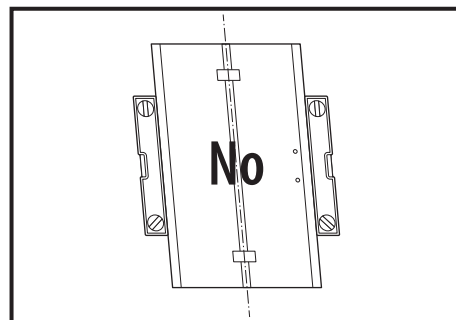
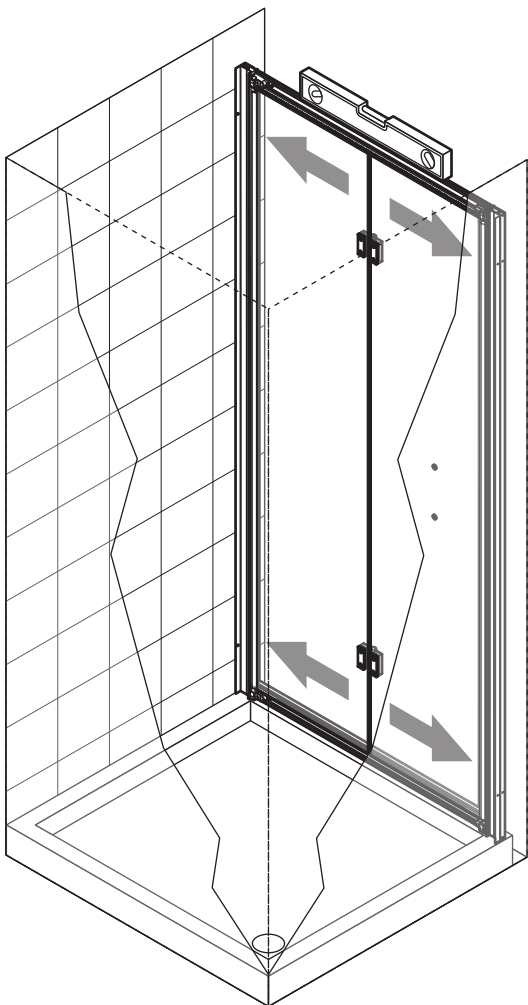


x2

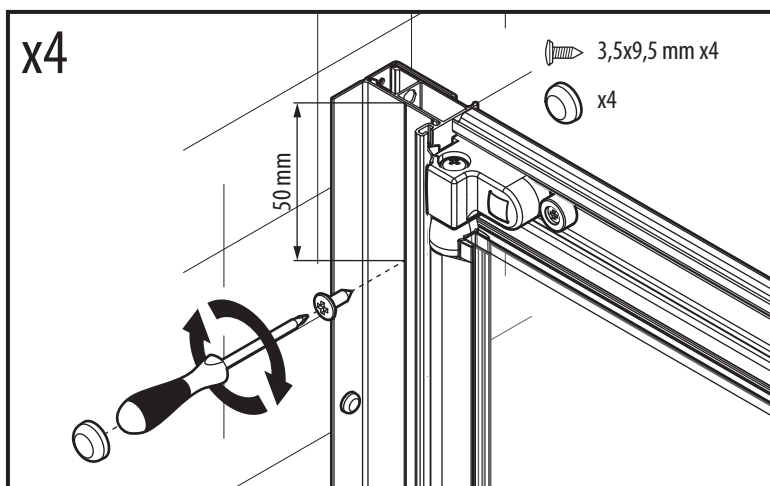
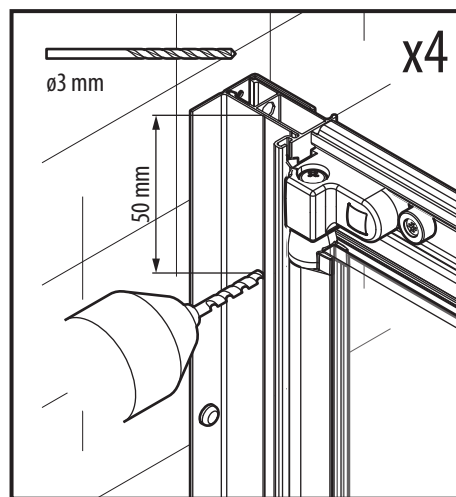
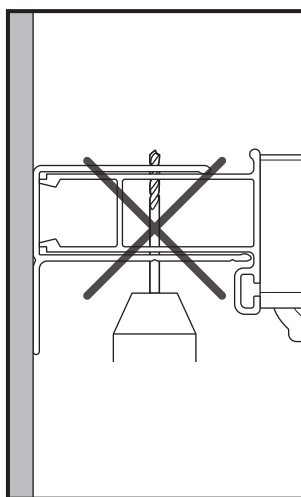
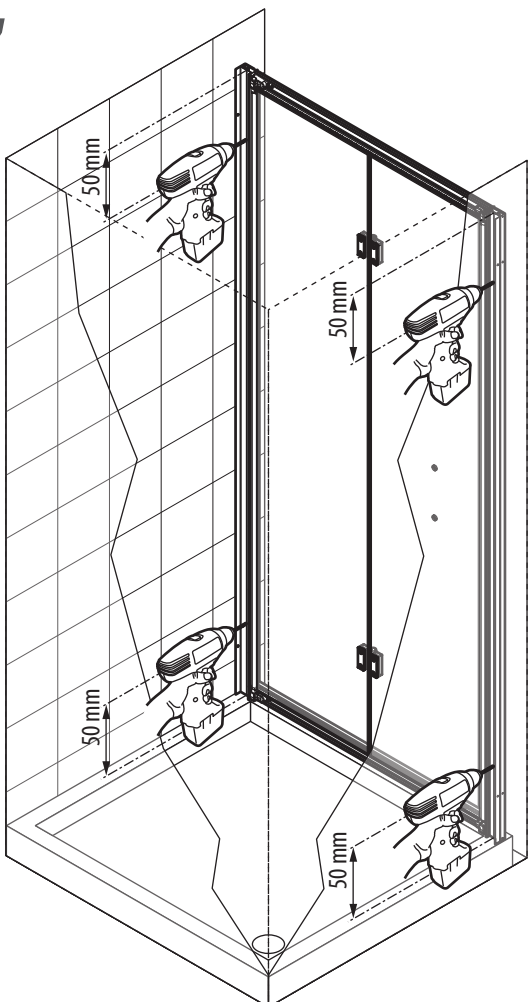
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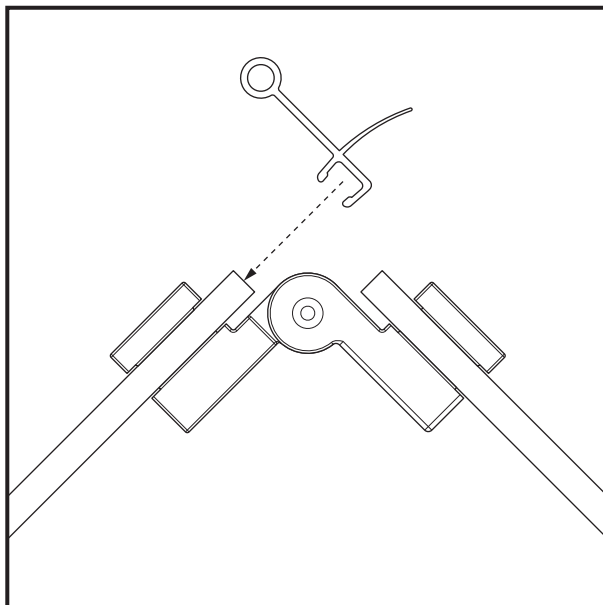
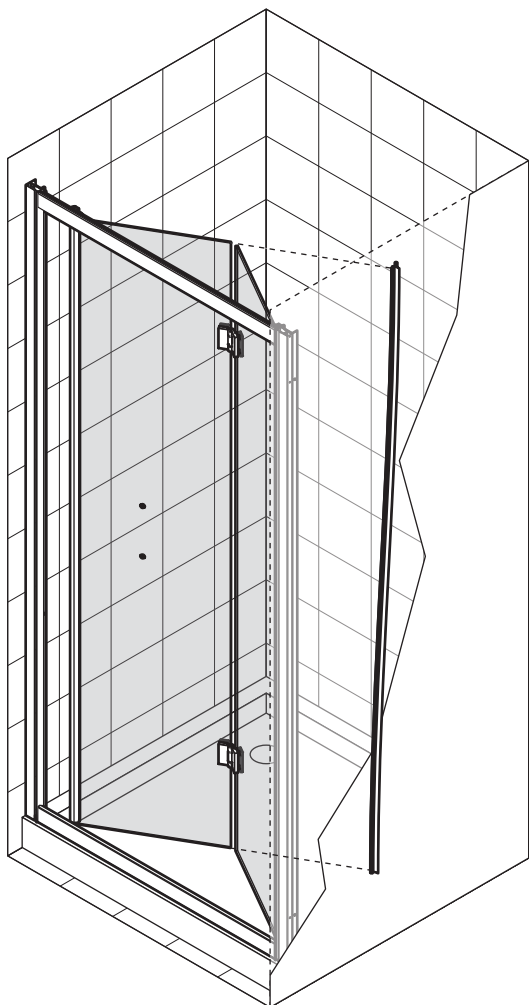
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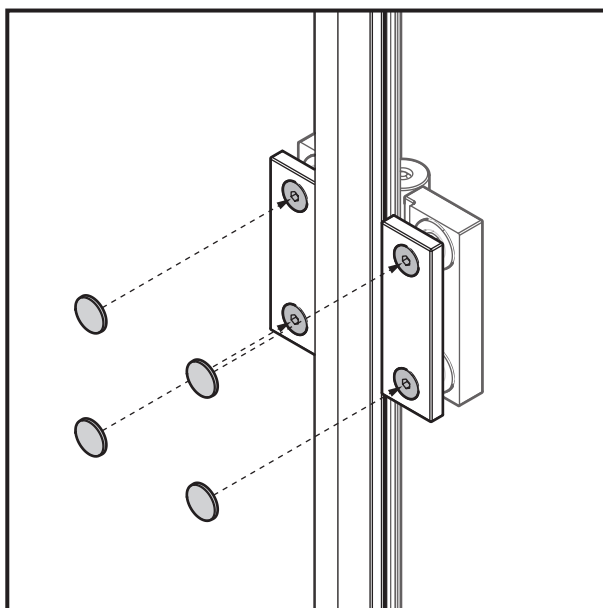
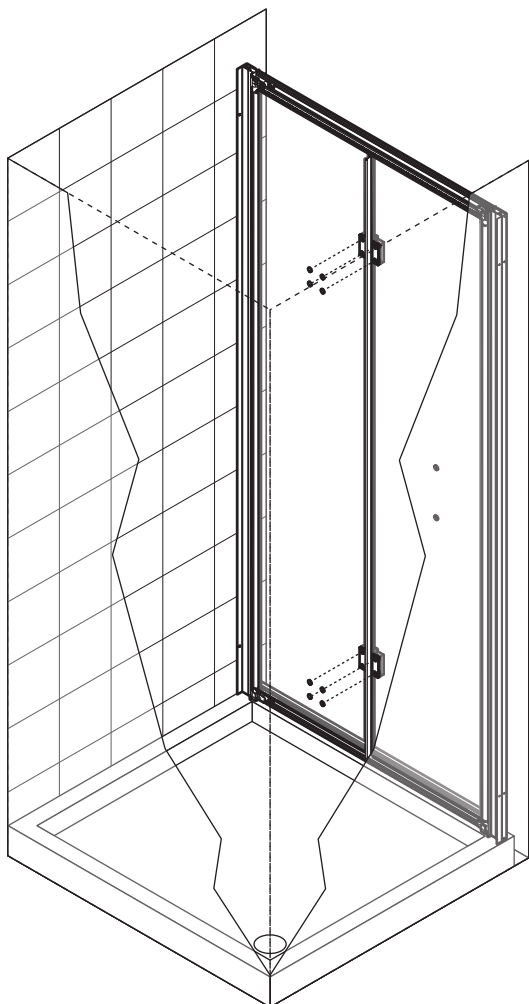
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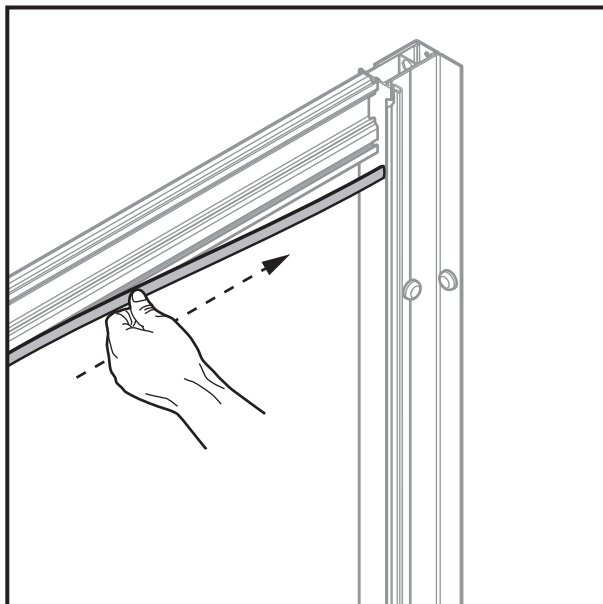
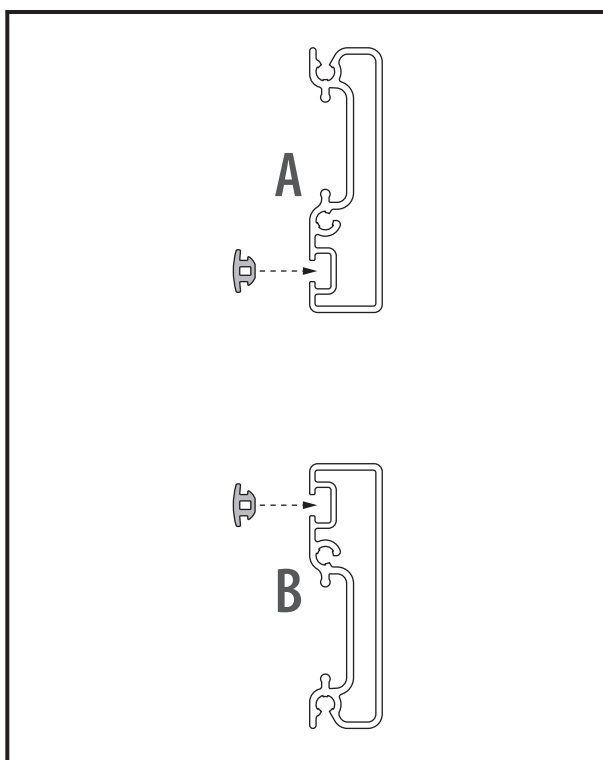
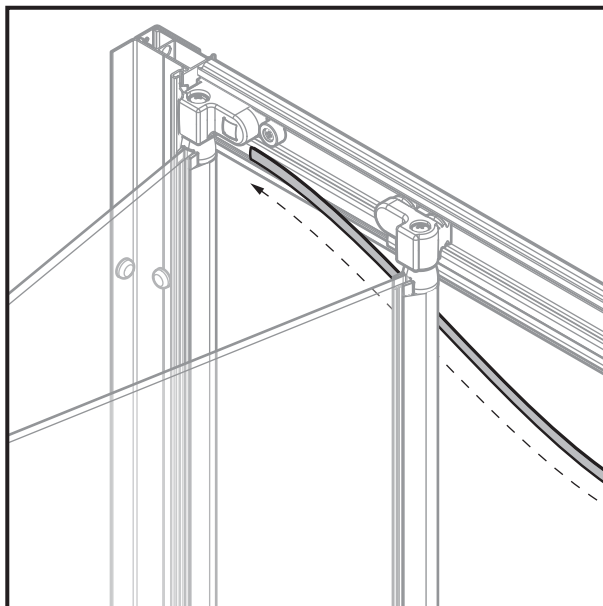
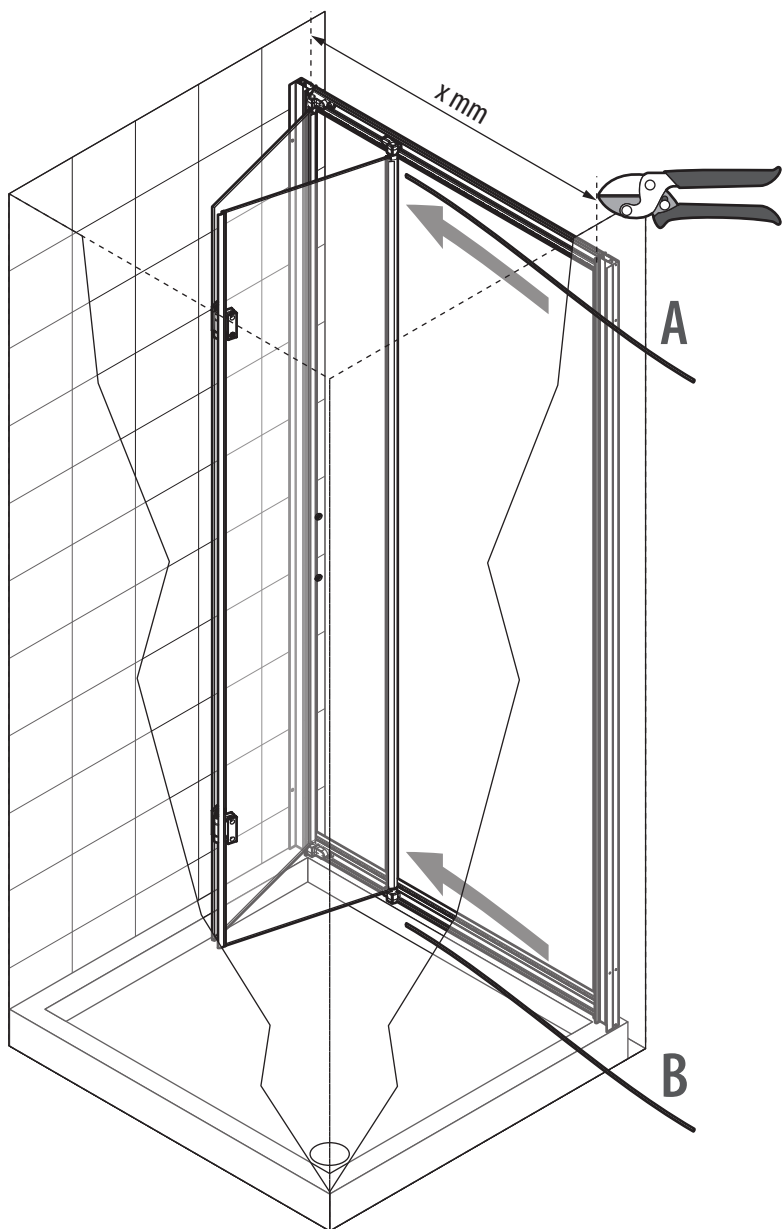
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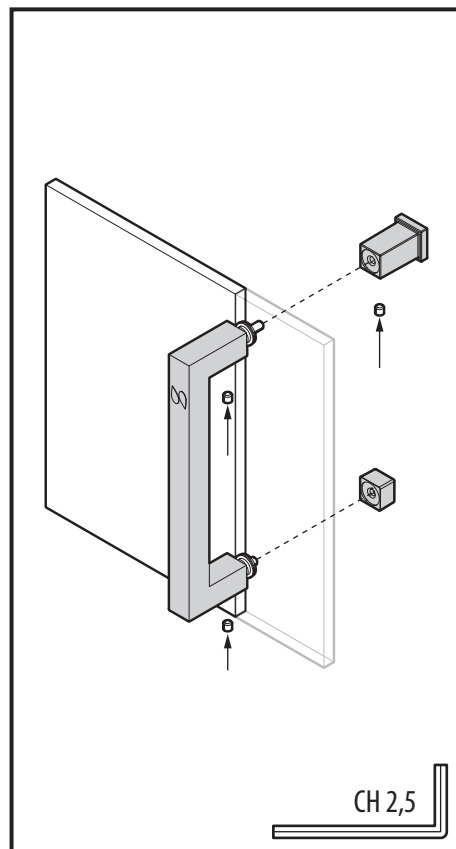
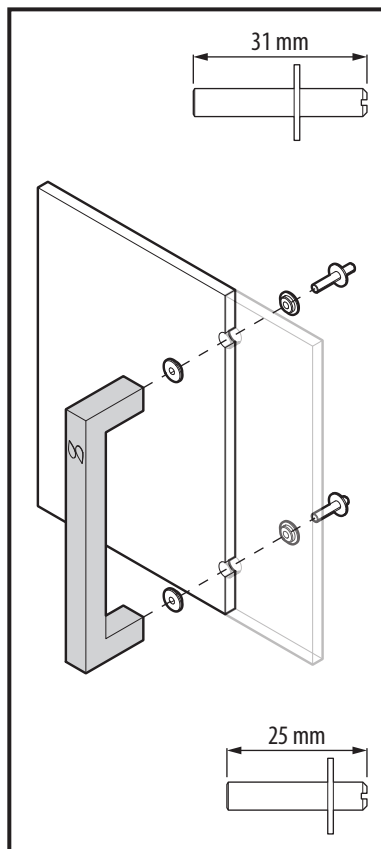
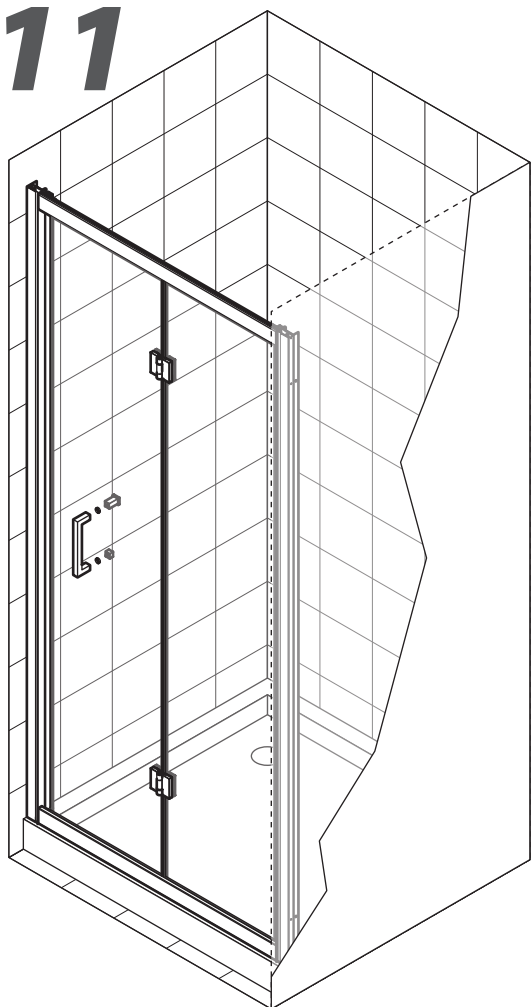
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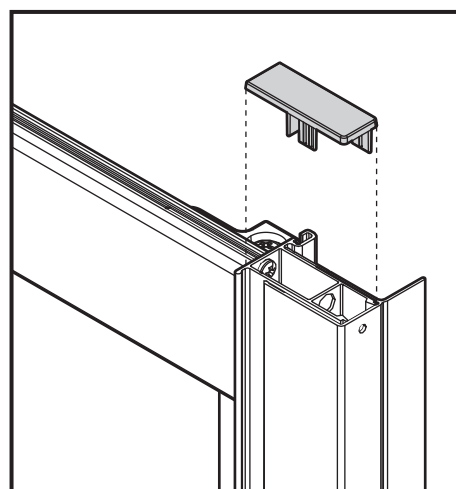
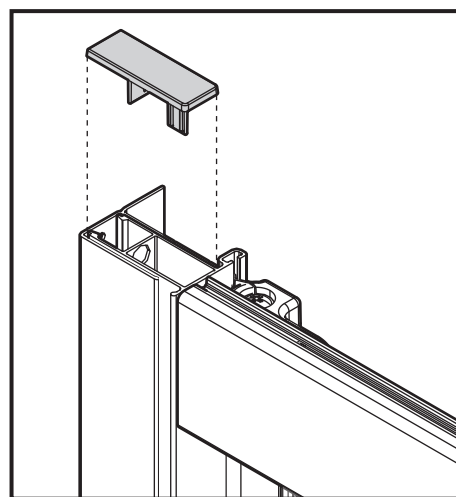
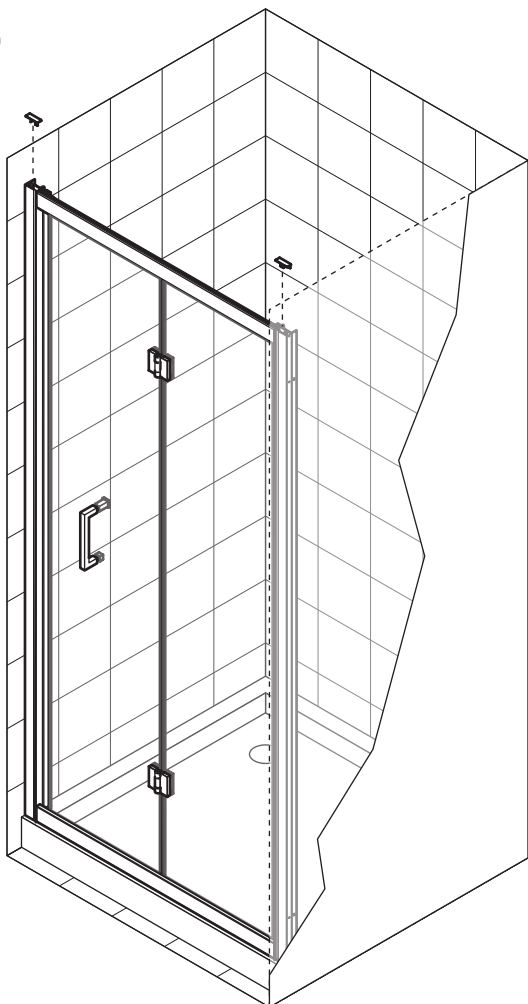
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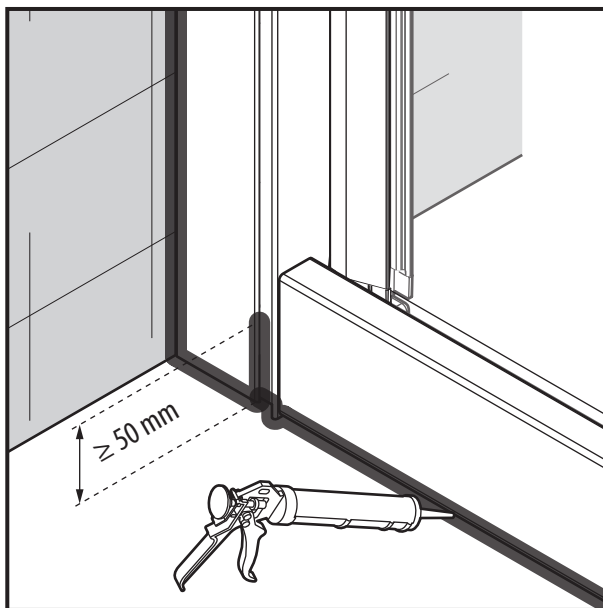
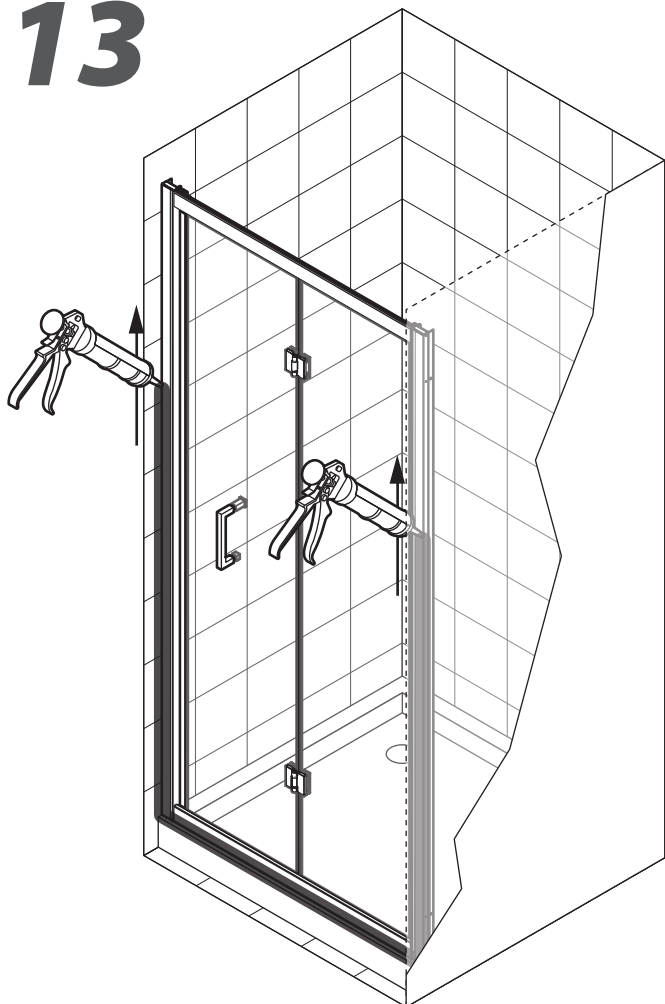
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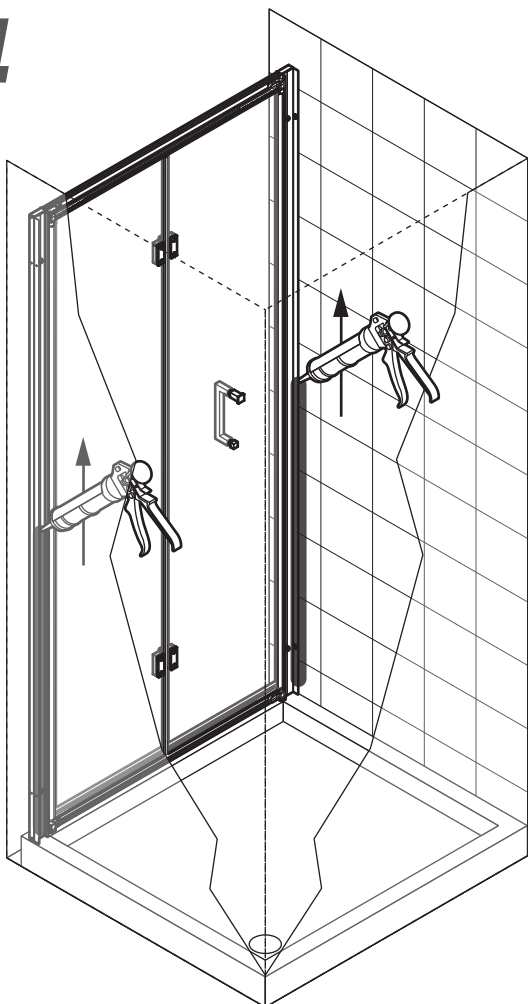
12



13



14



Optional

