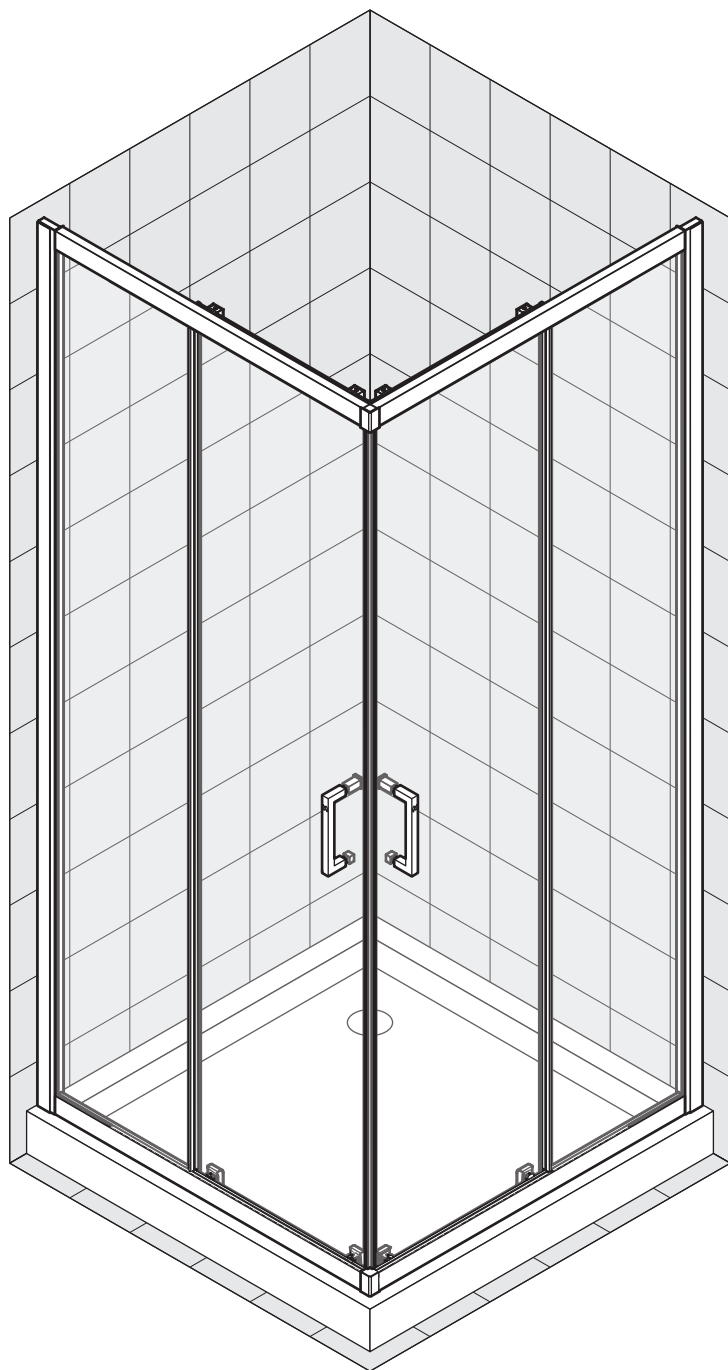
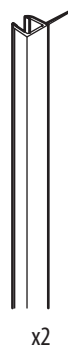
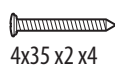
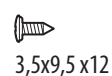
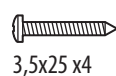
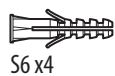
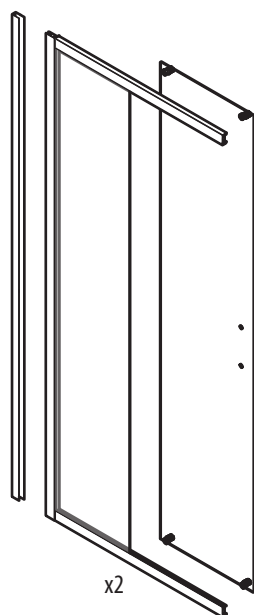
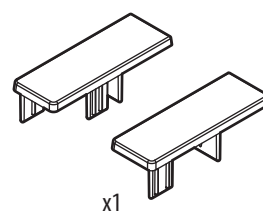
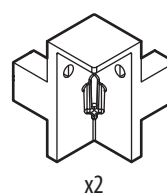
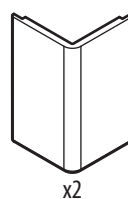
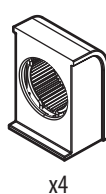
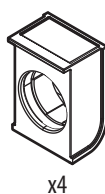
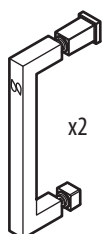
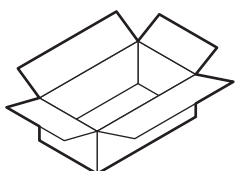
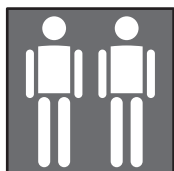
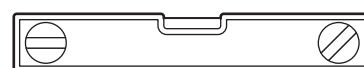
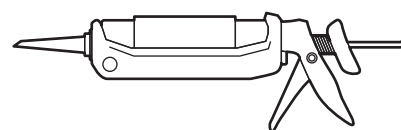
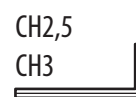
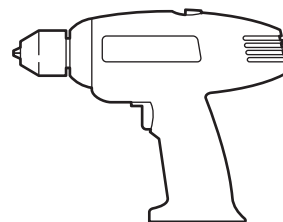
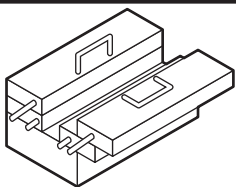
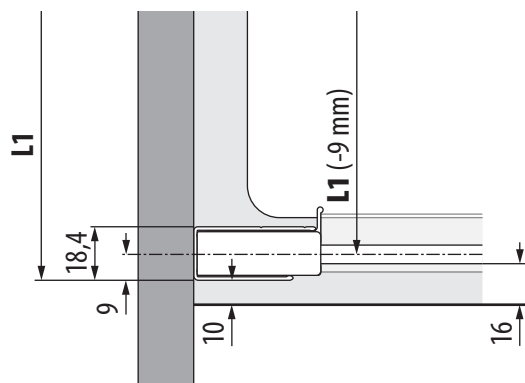
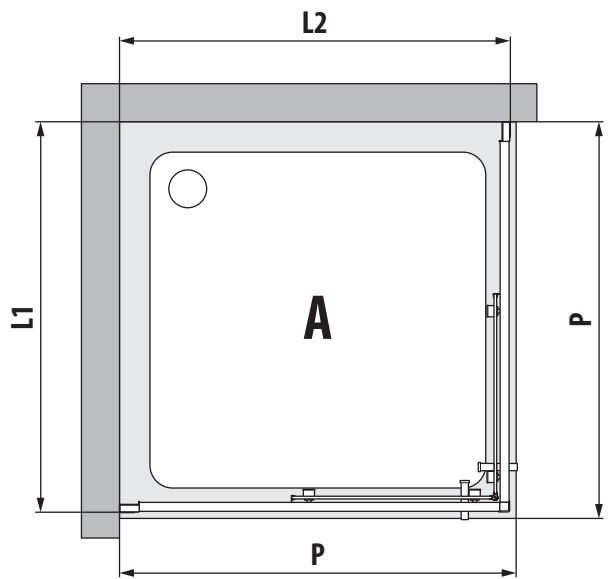


A

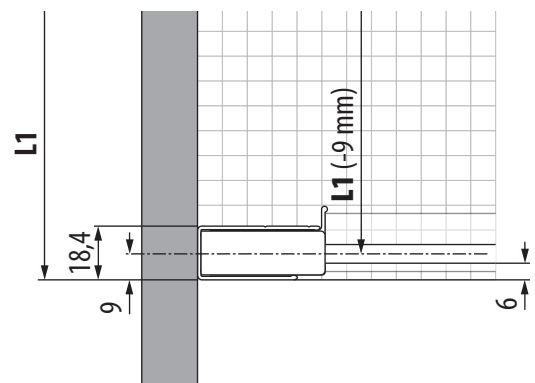
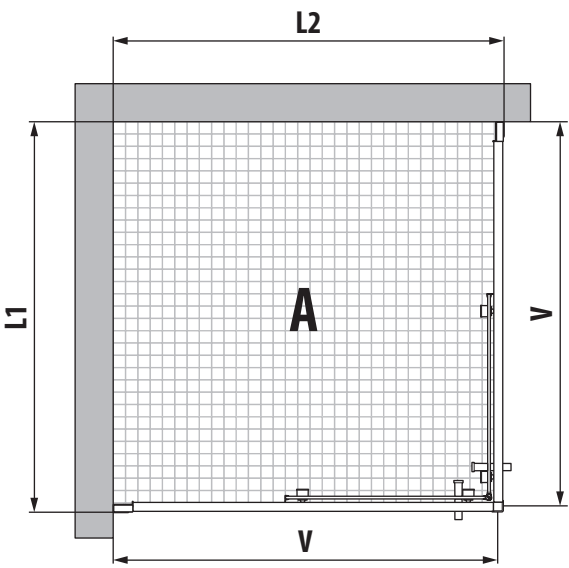




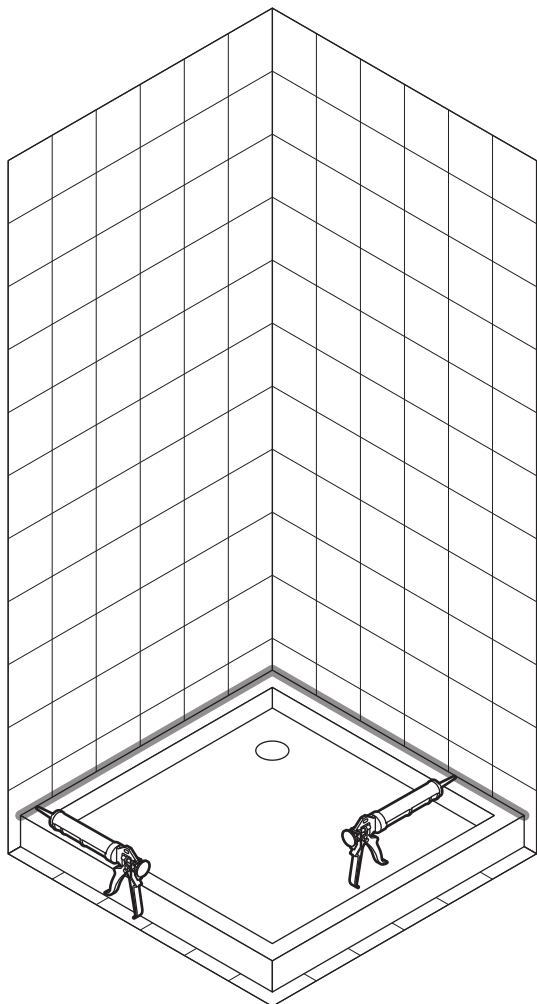
A	P	L1-L2 mm
67	680-710	670-700
72	730-760	720-750
74	750-780	740-770
77	780-810	770-800
82	830-860	820-850
87	880-910	870-900
92	930-960	920-950
97	980-1010	970-1000
102	1030-1060	1020-1050
107	1080-1110	1070-1100
112	1130-1160	1120-1150
117	1180-1210	1170-1200



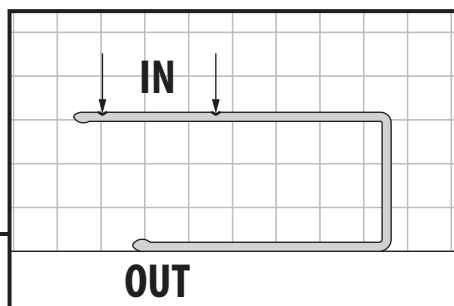
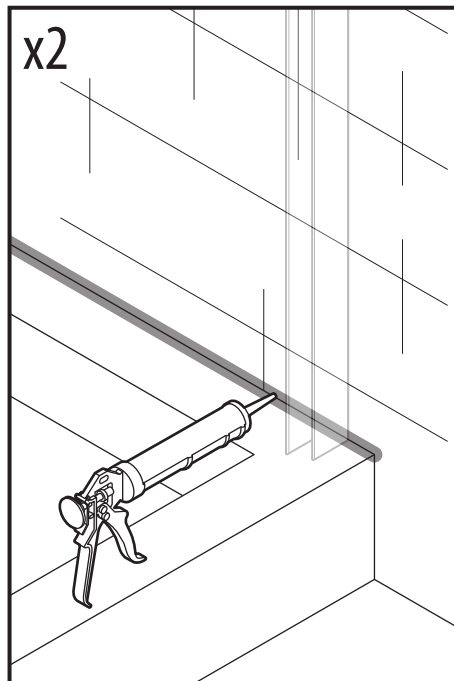
A	V	L1-L2 mm
67	664-694	670-700
72	714-744	720-750
74	734-764	740-770
77	764-794	770-800
82	814-844	820-850
87	864-894	870-900
92	914-944	920-950
97	964-994	970-1000
102	1014-1044	1020-1050
107	1064-1094	1070-1100
112	1114-1144	1120-1150
117	1164-1194	1170-1200



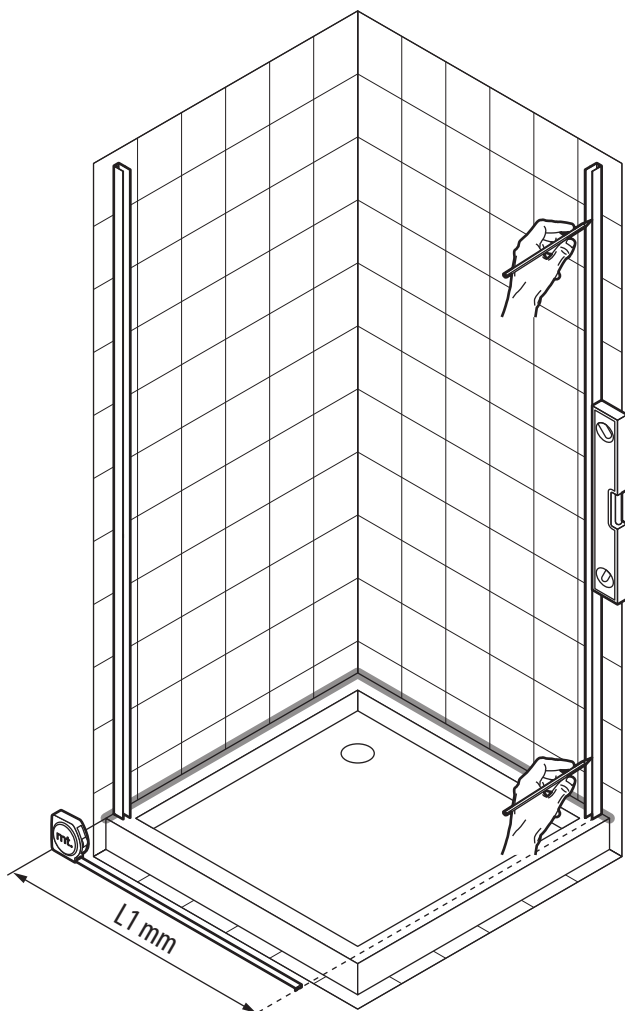
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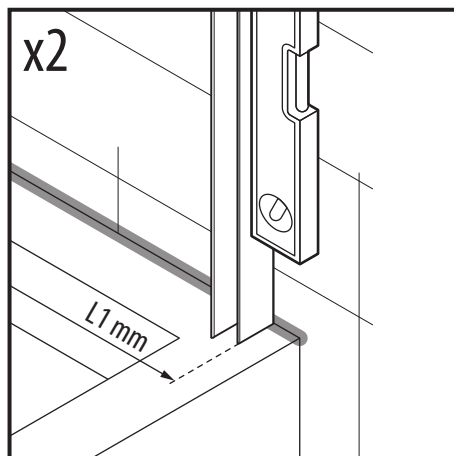
x2



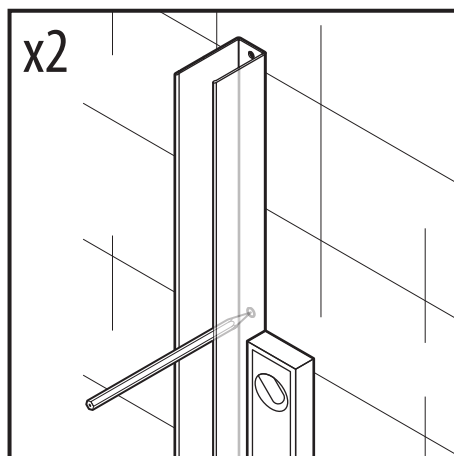
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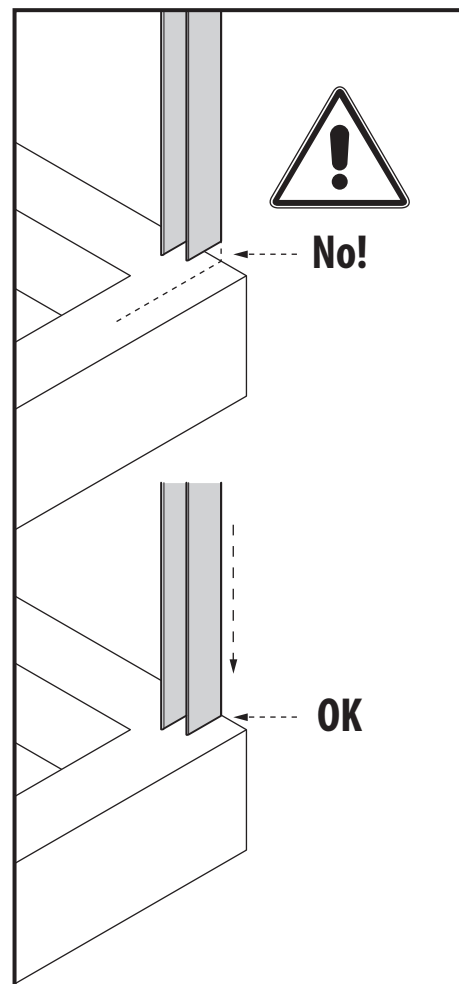
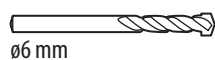
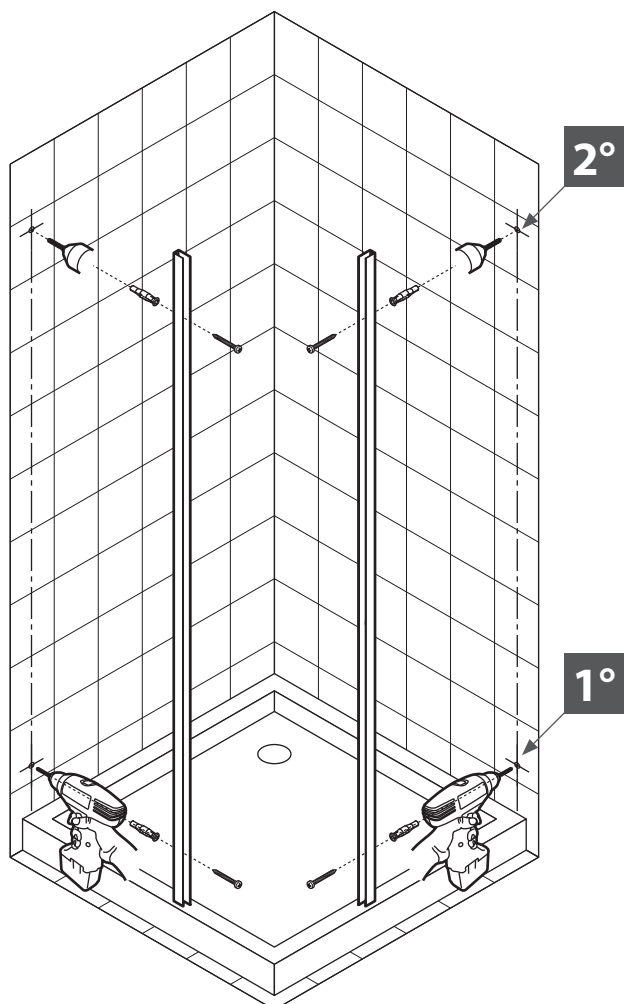
x2



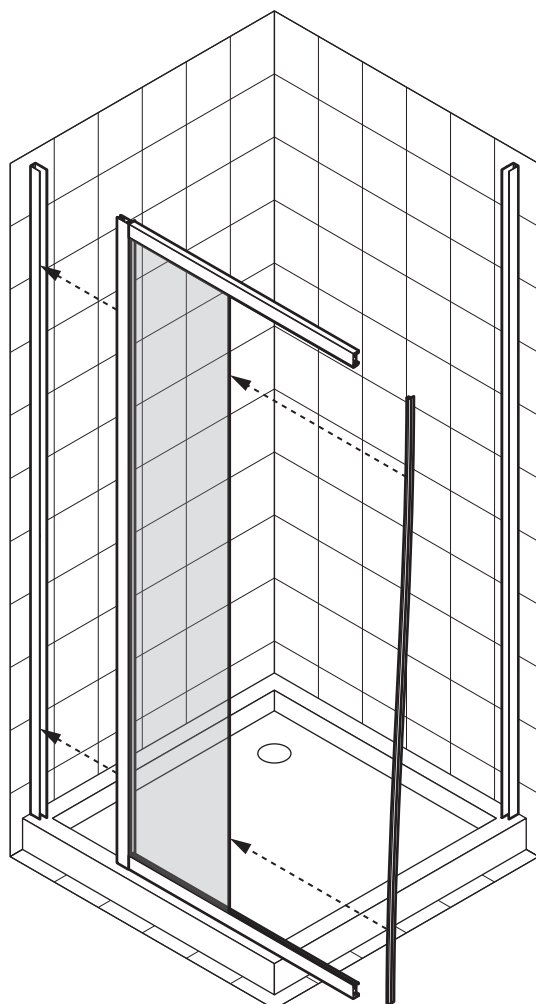
x2



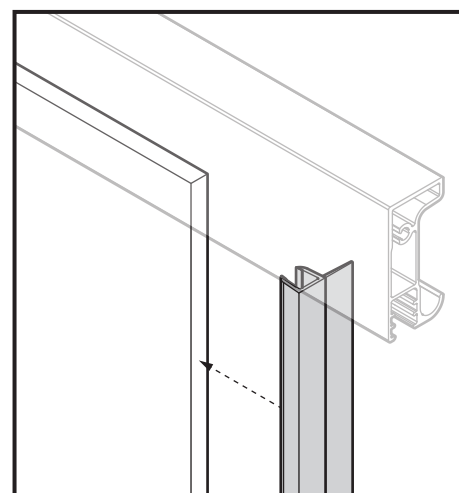
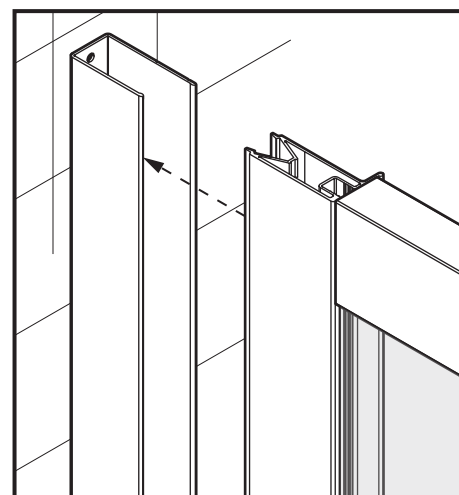
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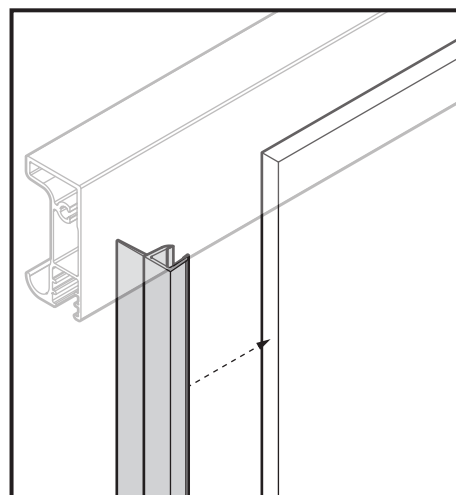
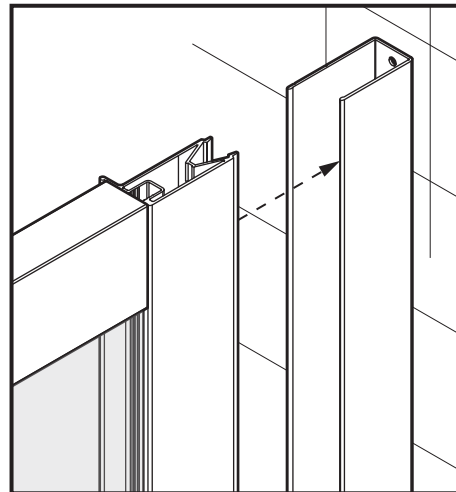
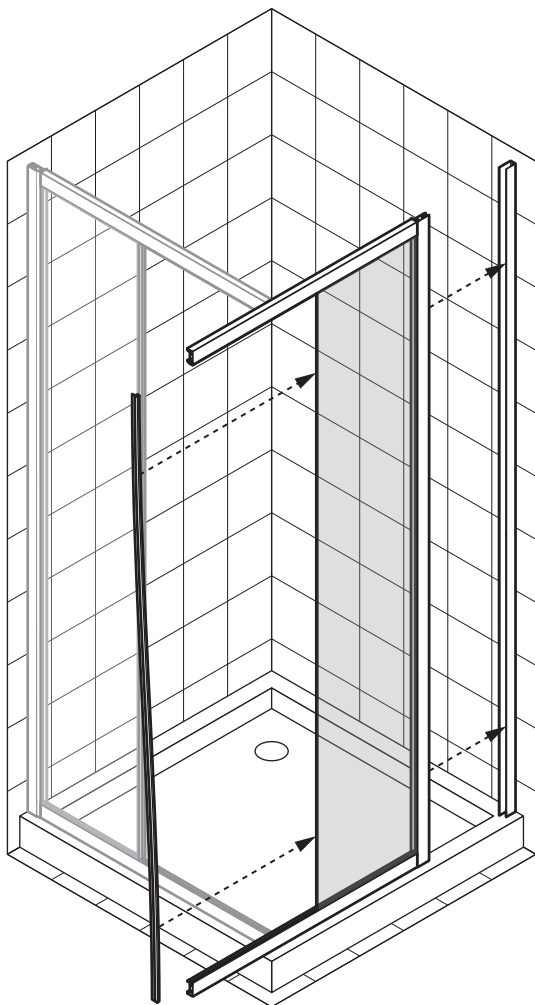
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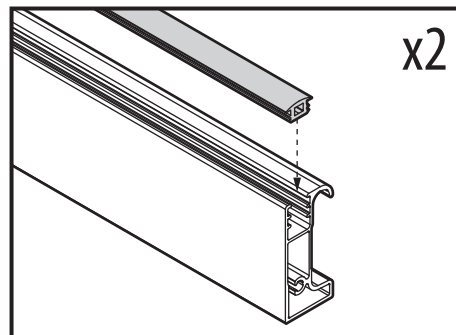
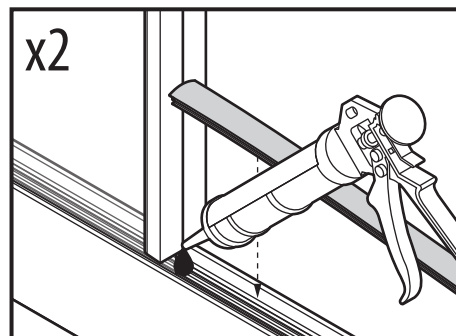
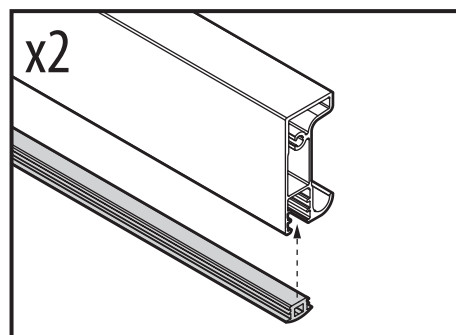
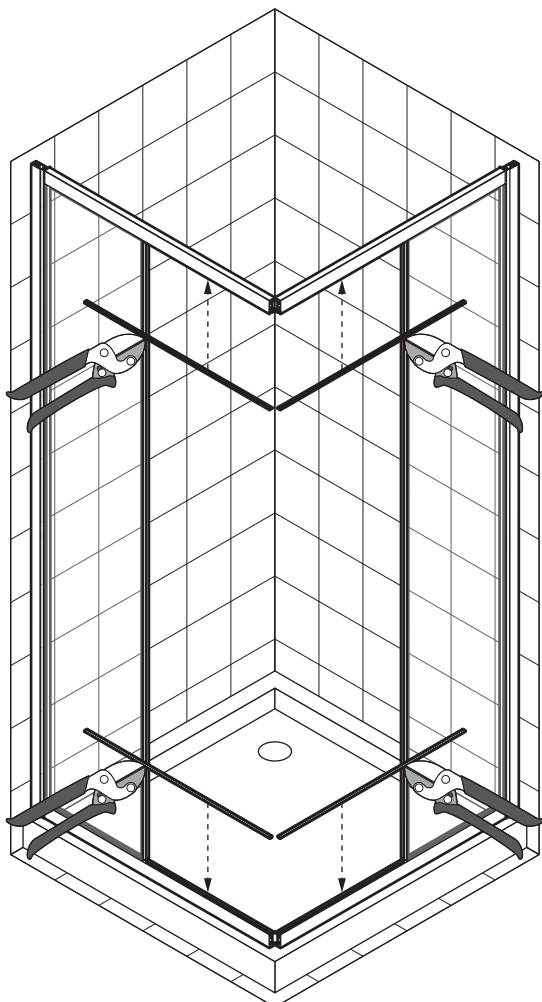
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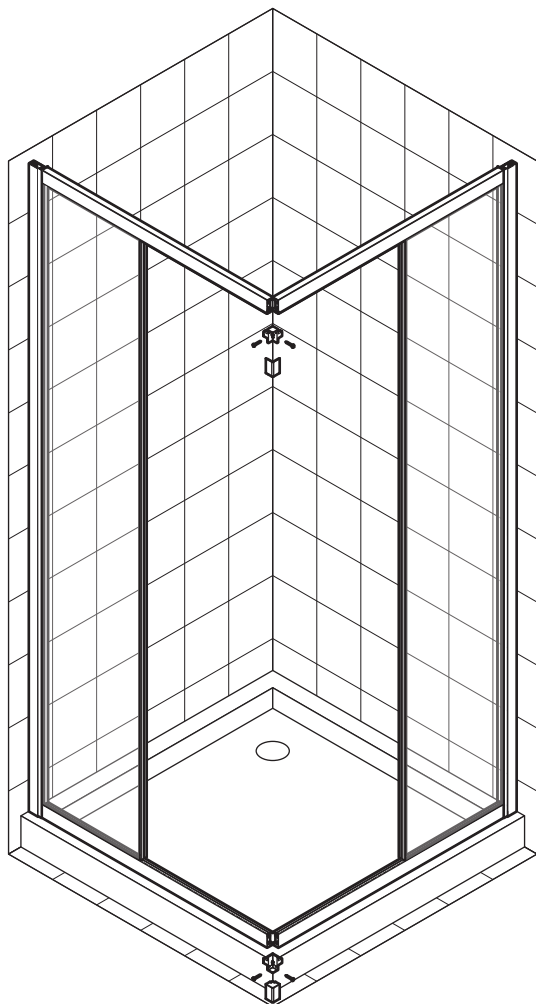
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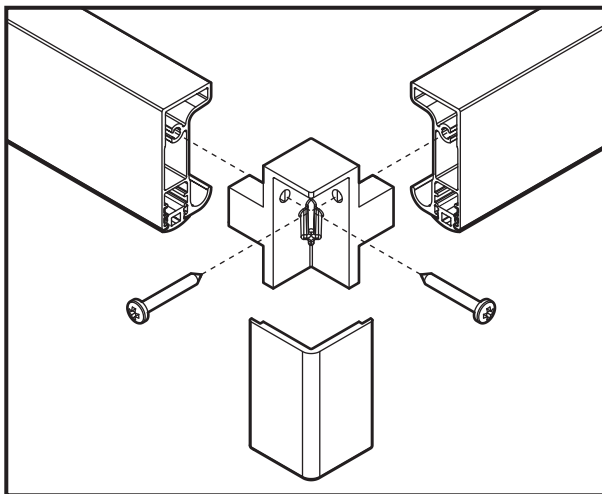
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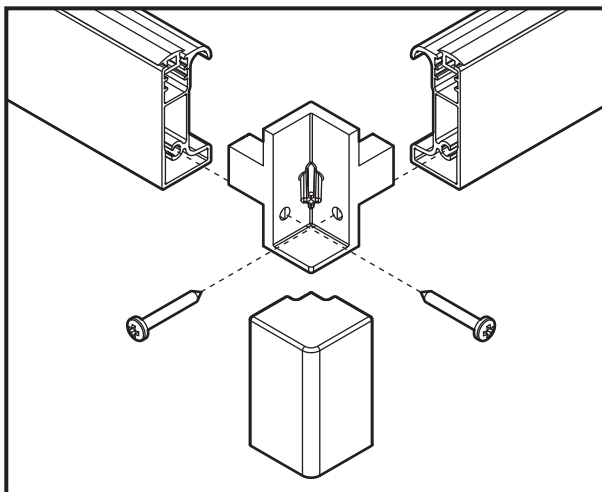
7



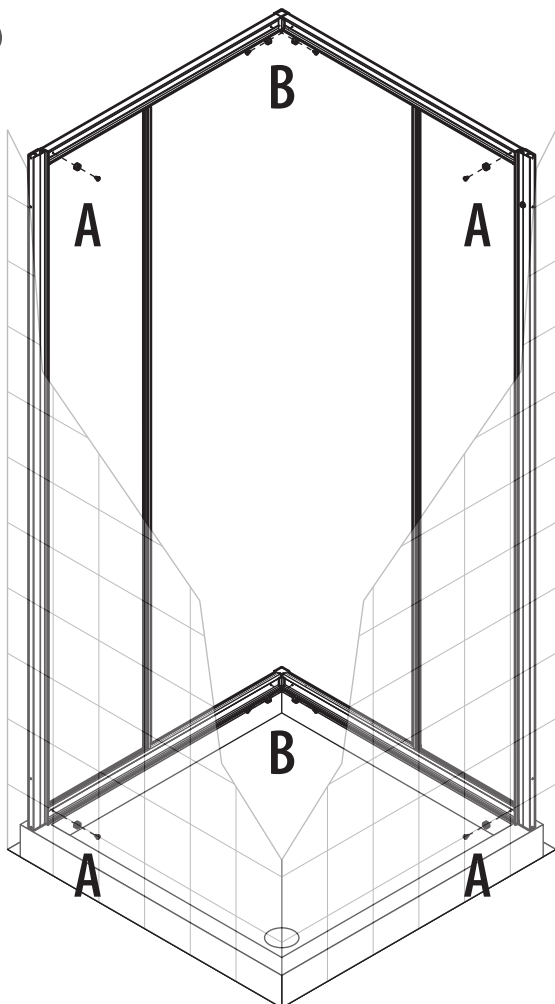
3,5x25 x2



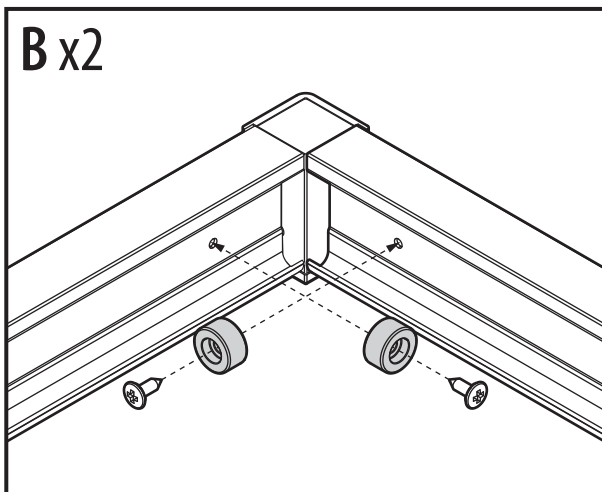
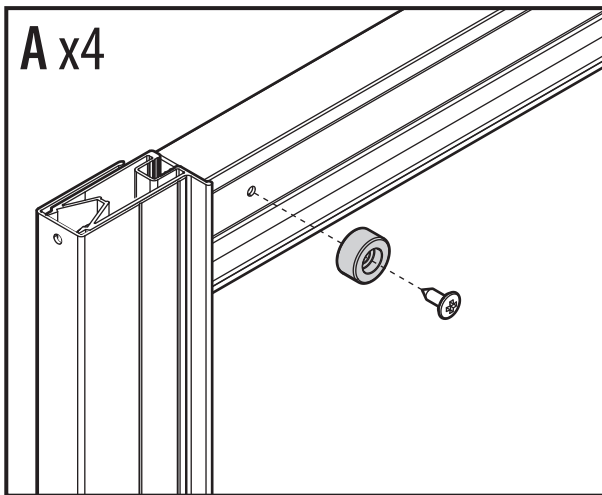
3,5x25 x2



8

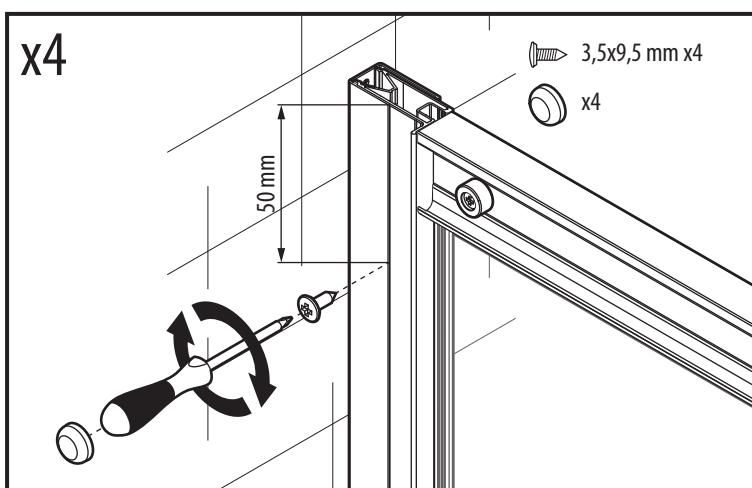
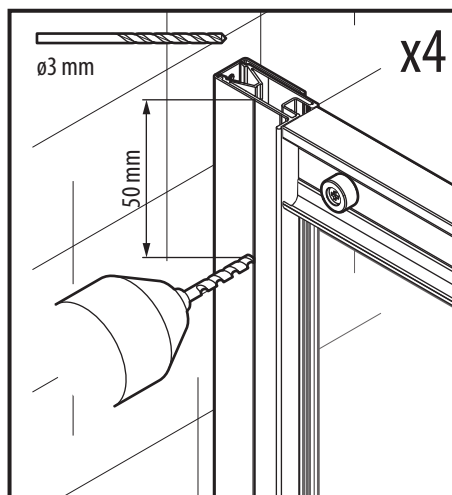
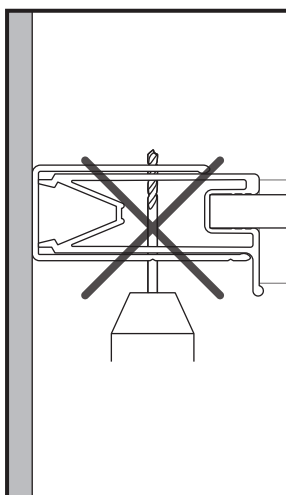
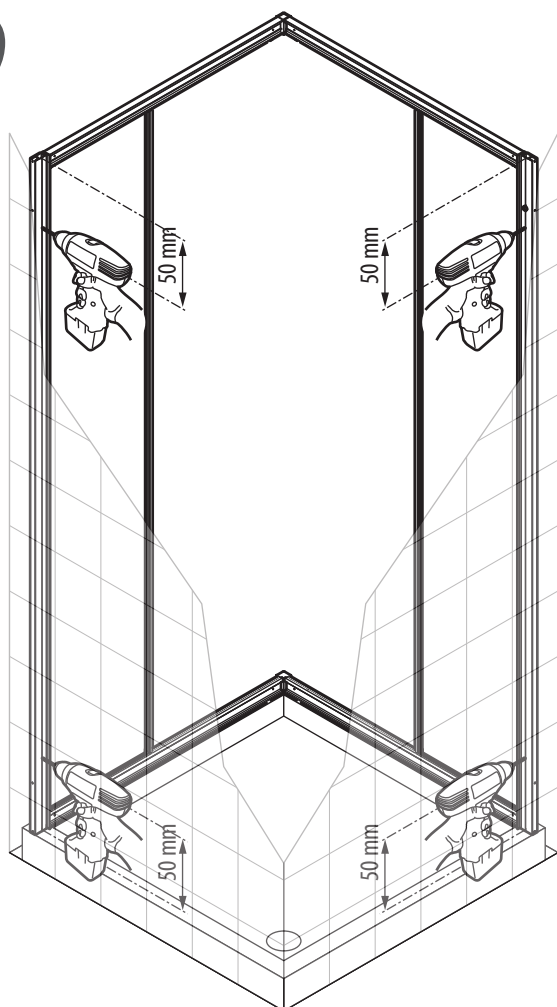


3,5x9,5 x4

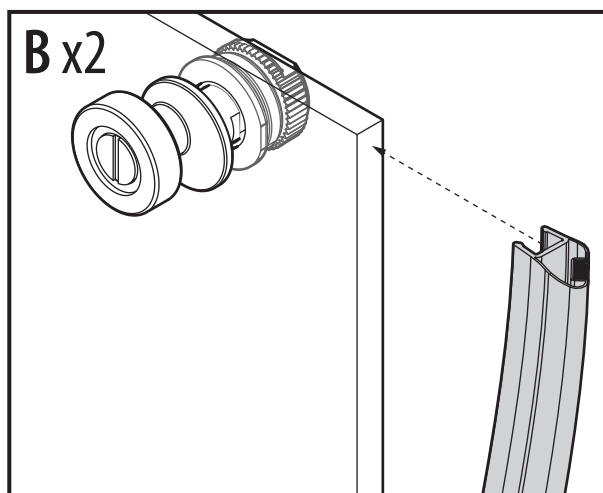
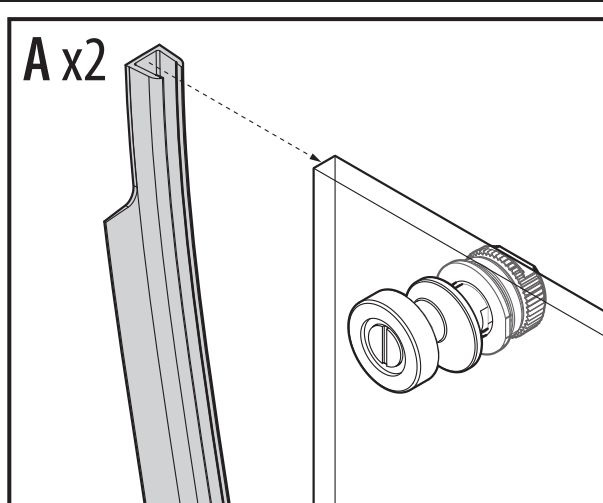
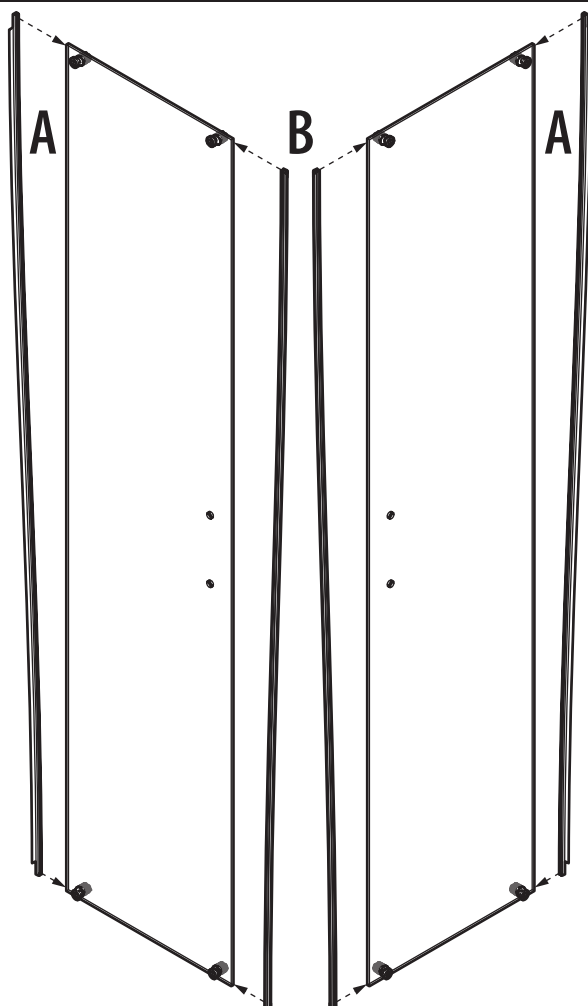


3,5x9,5 x4

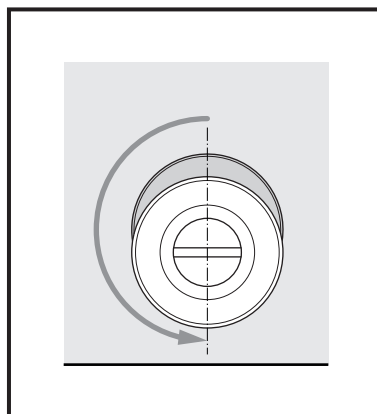
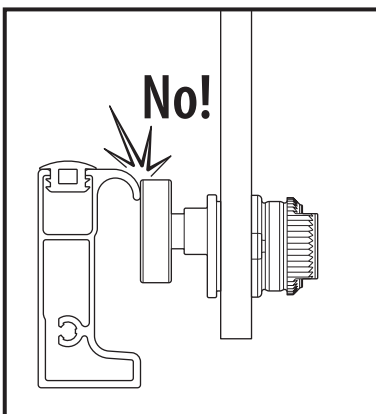
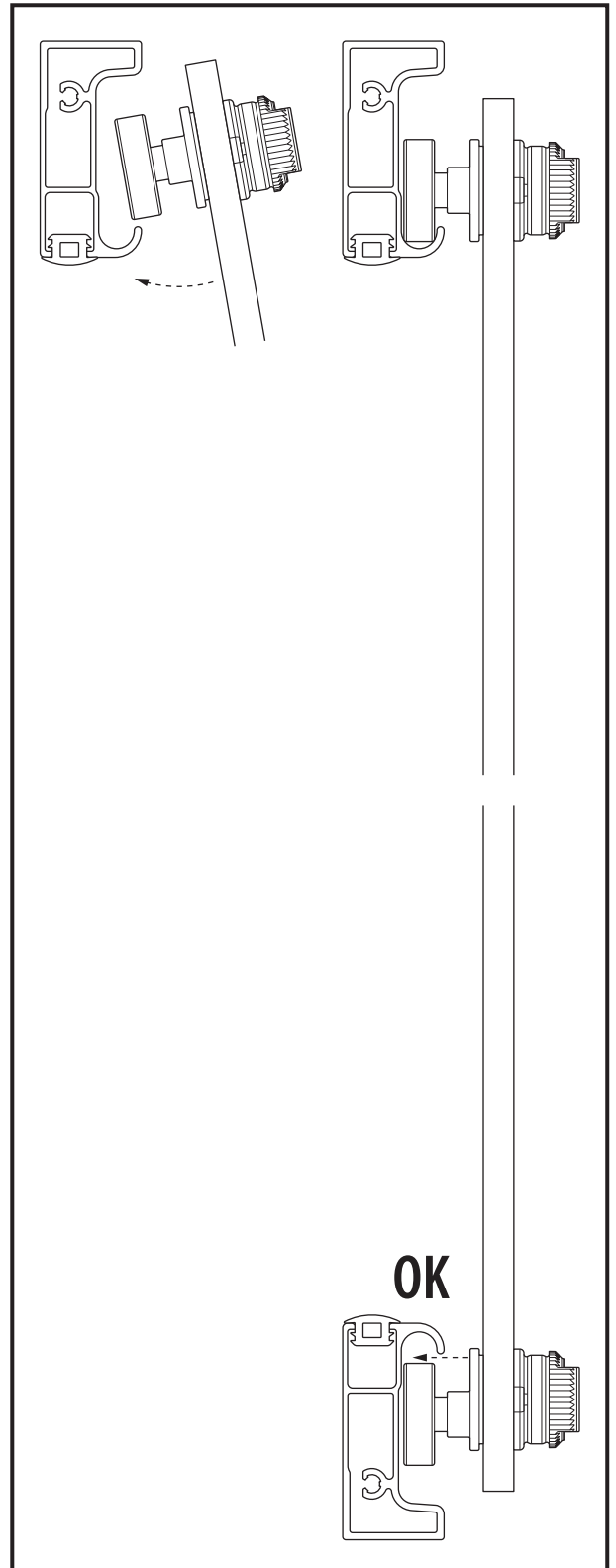
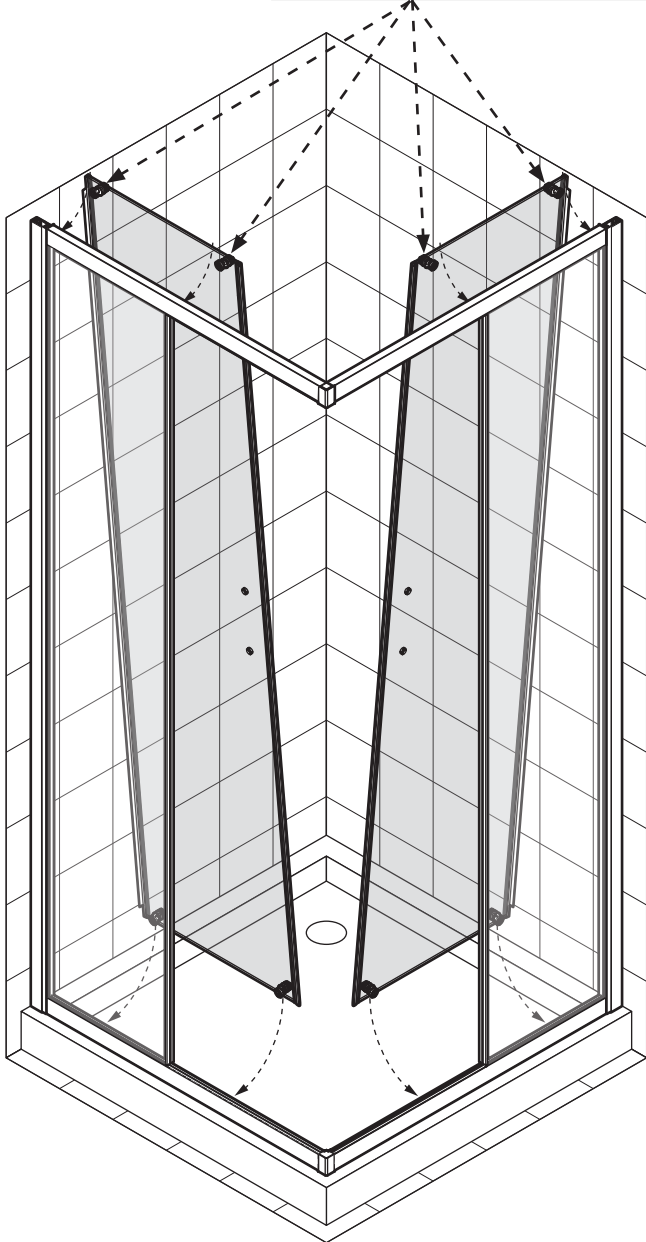
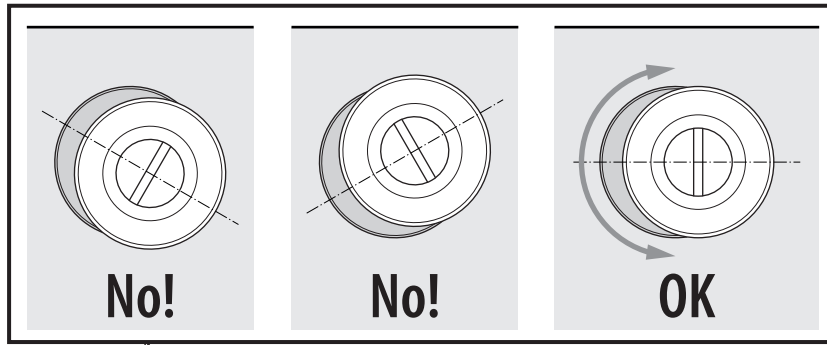
9



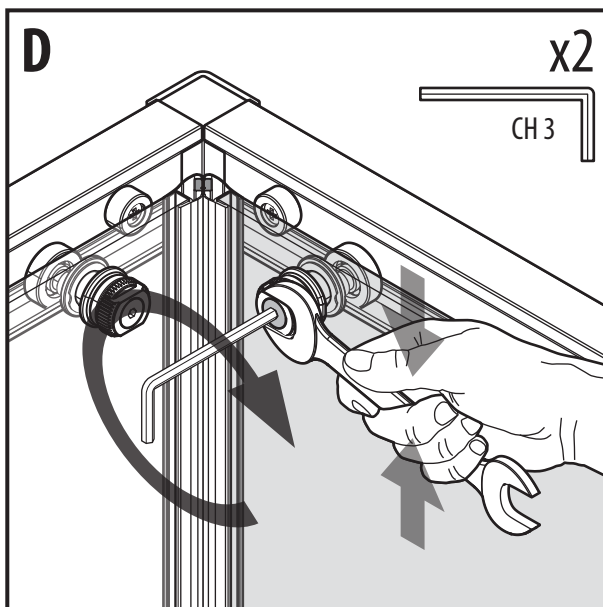
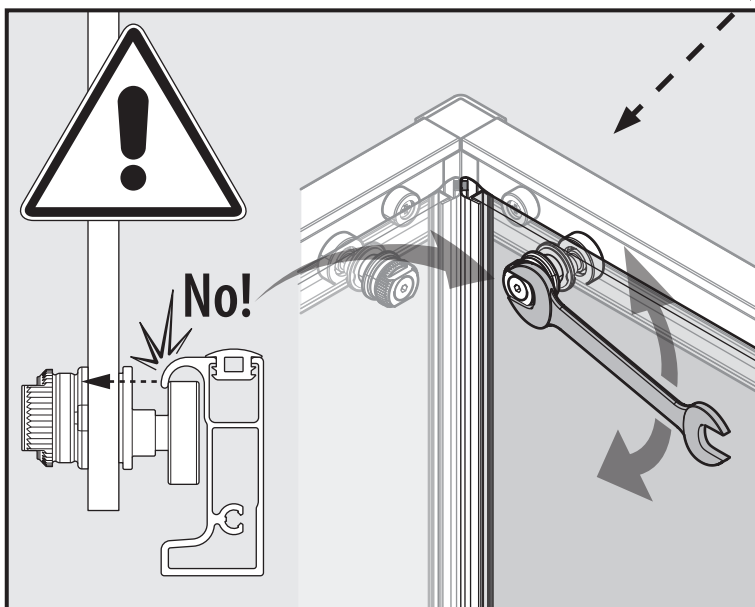
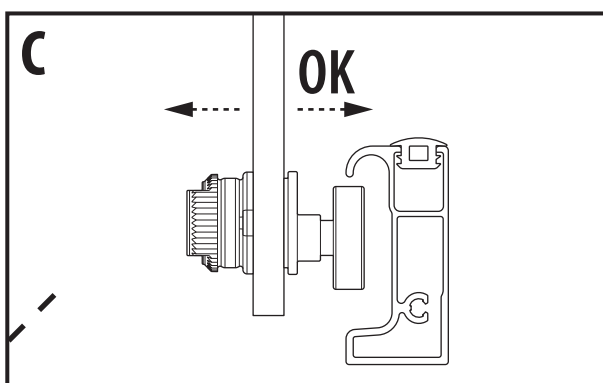
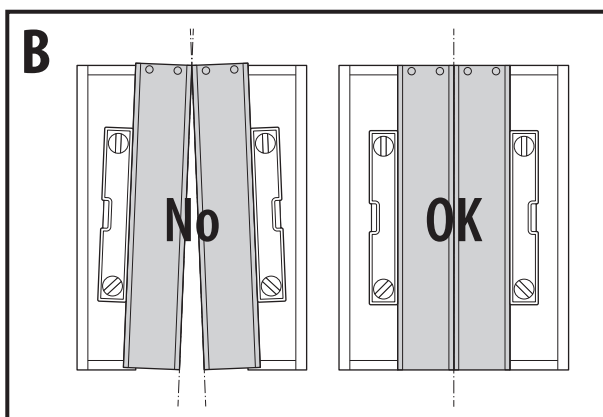
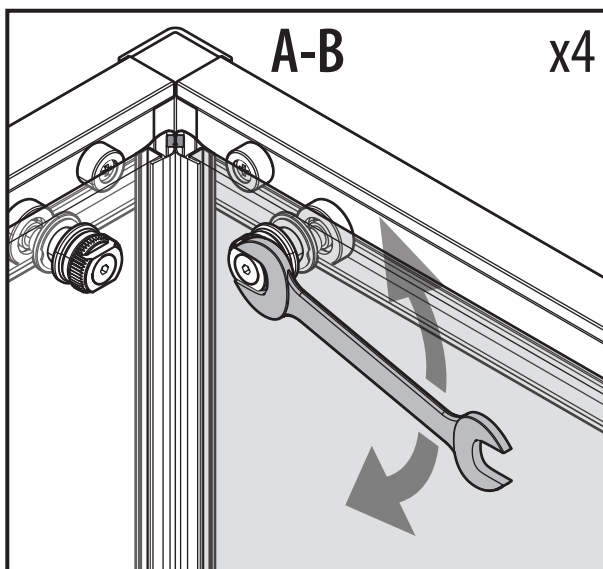
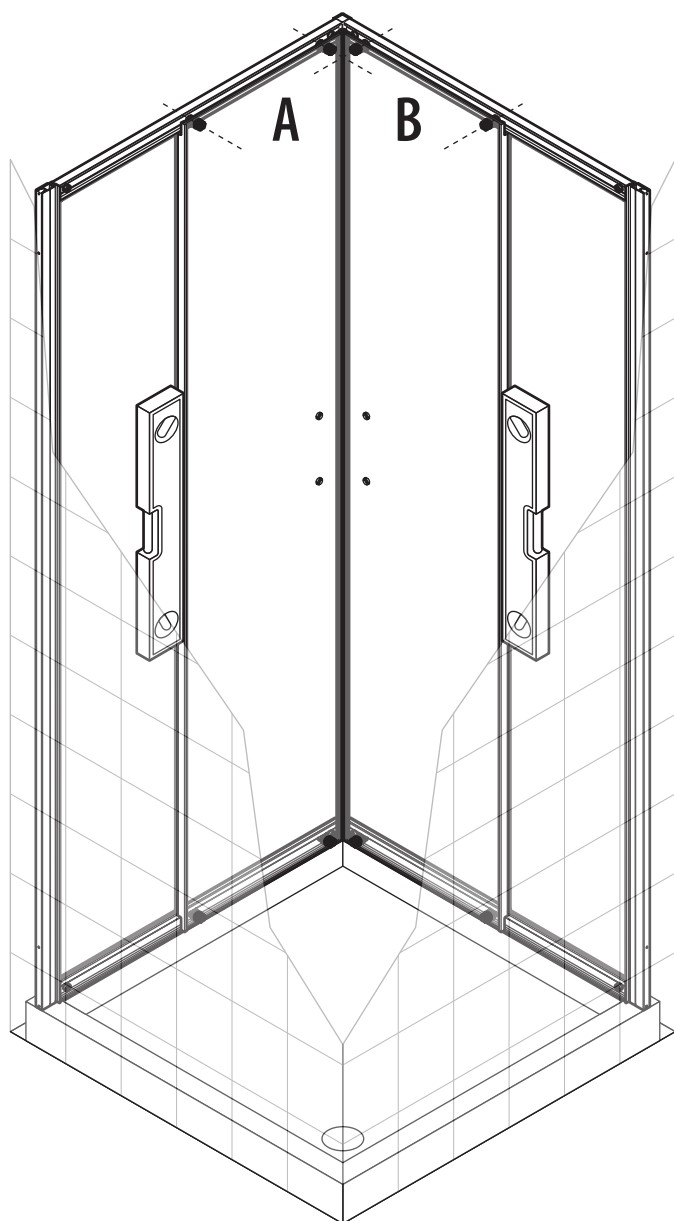
10



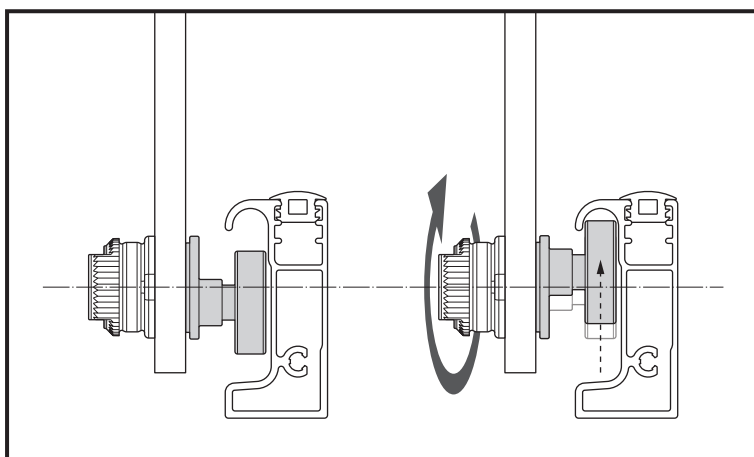
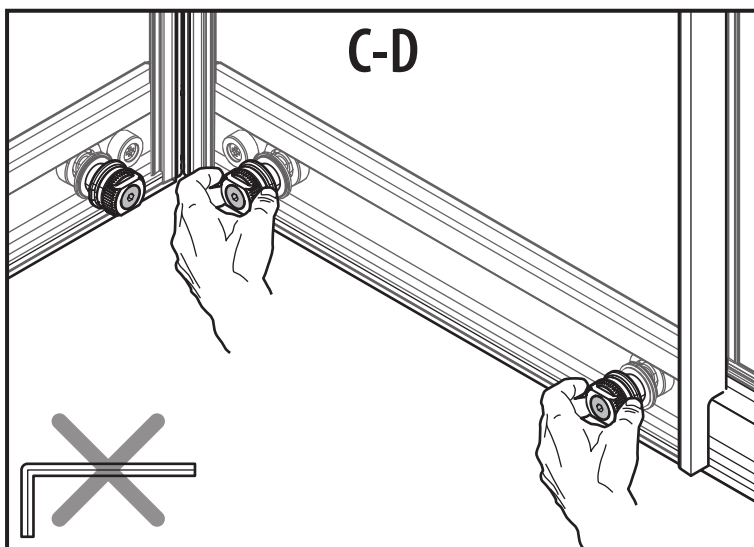
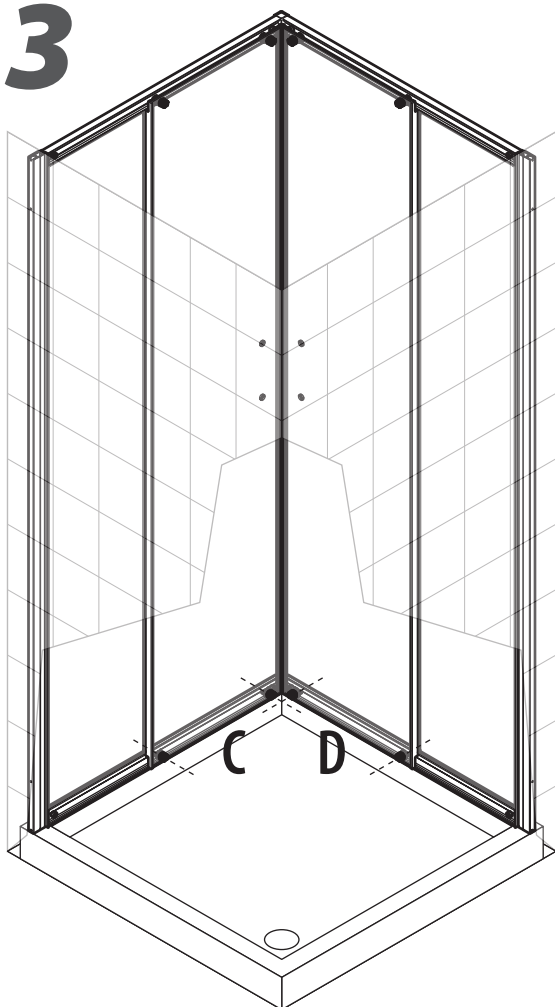
11



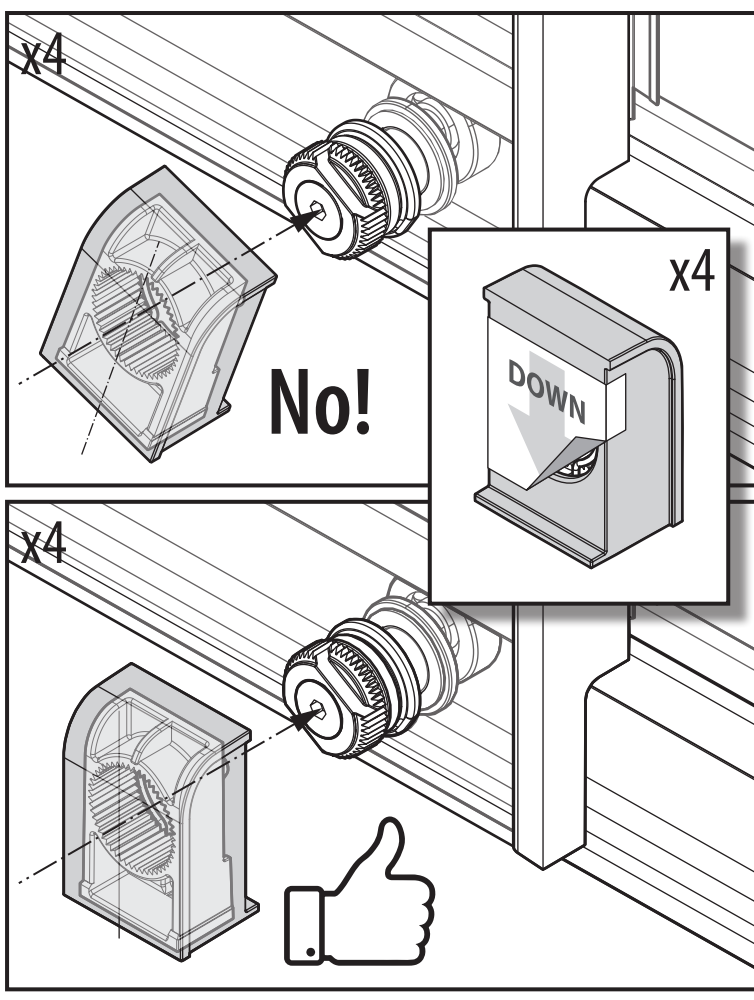
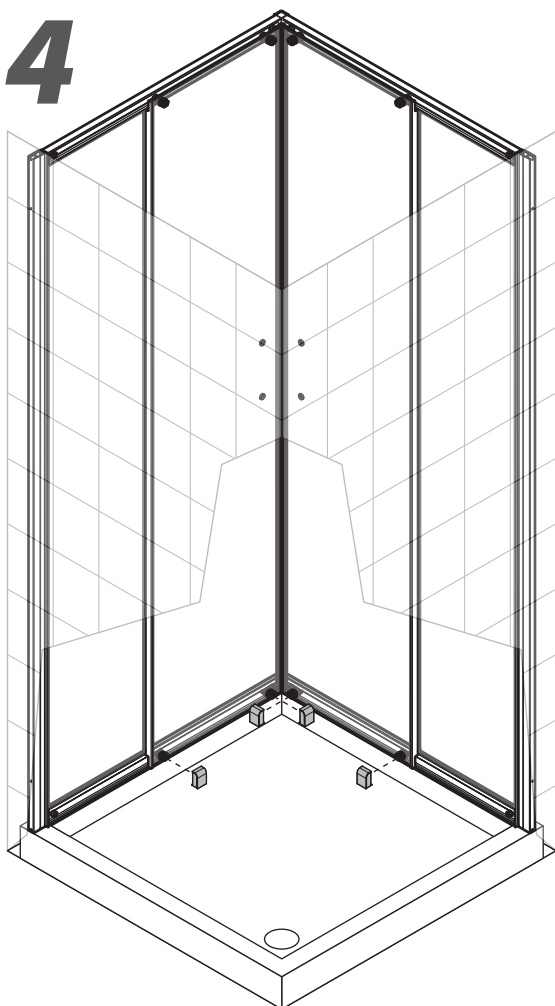
12



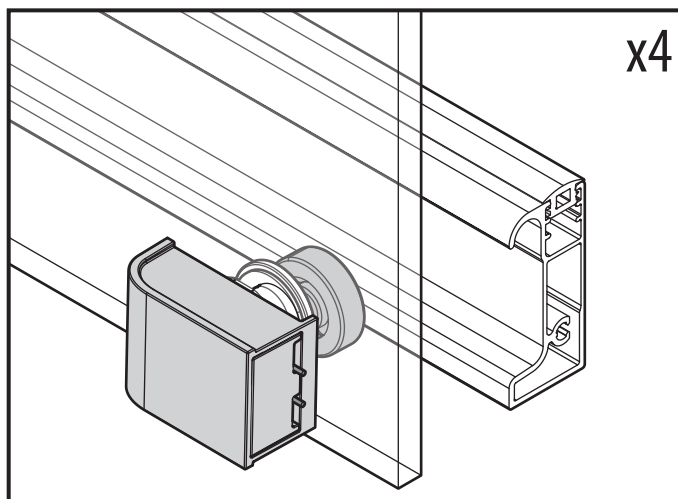
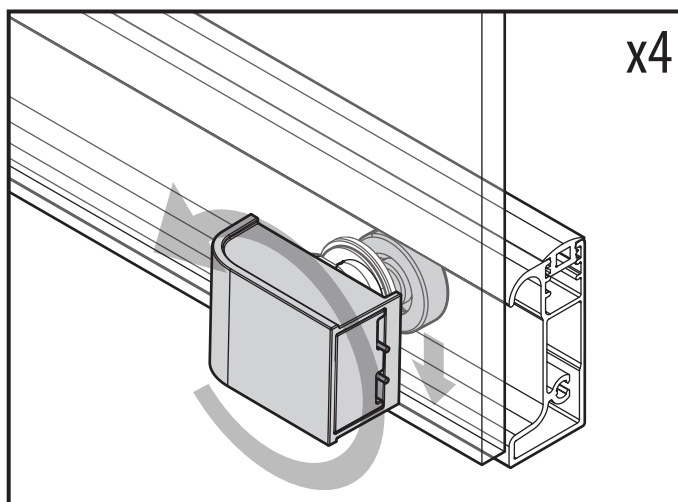
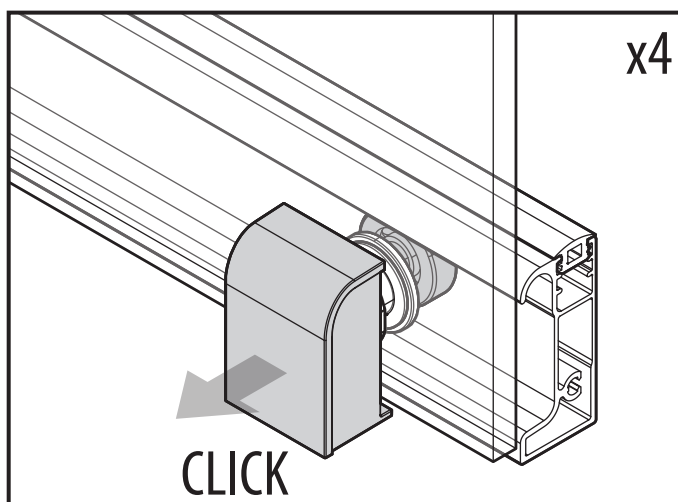
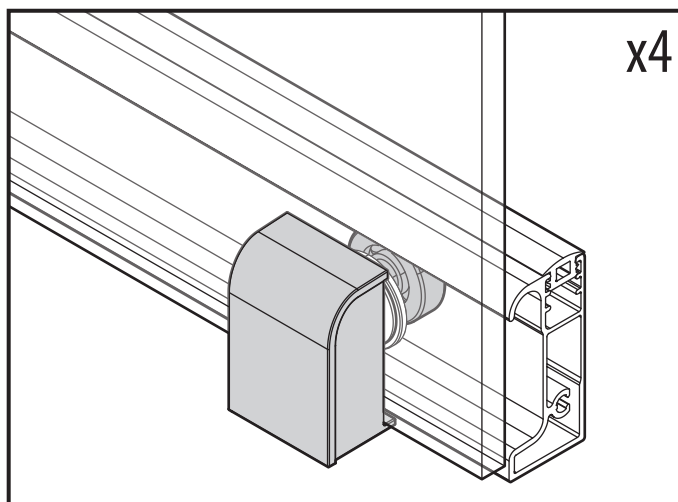
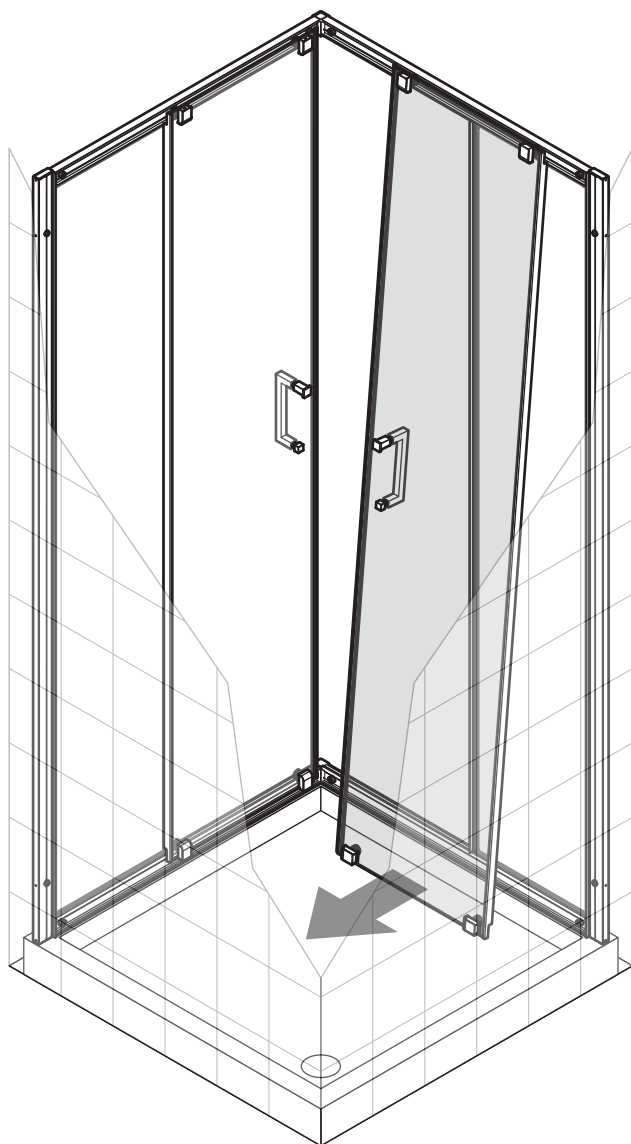
13



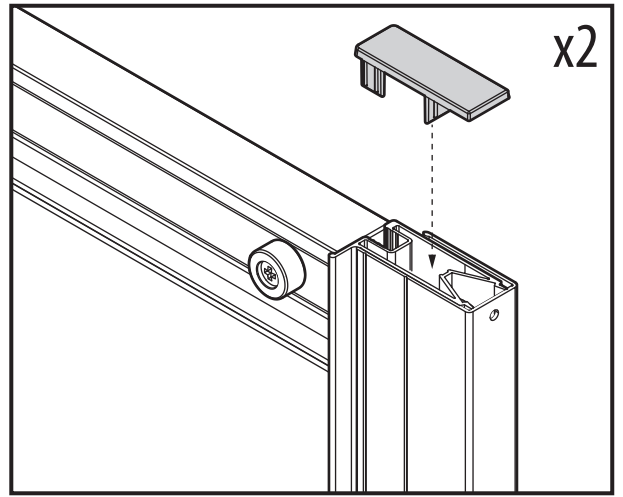
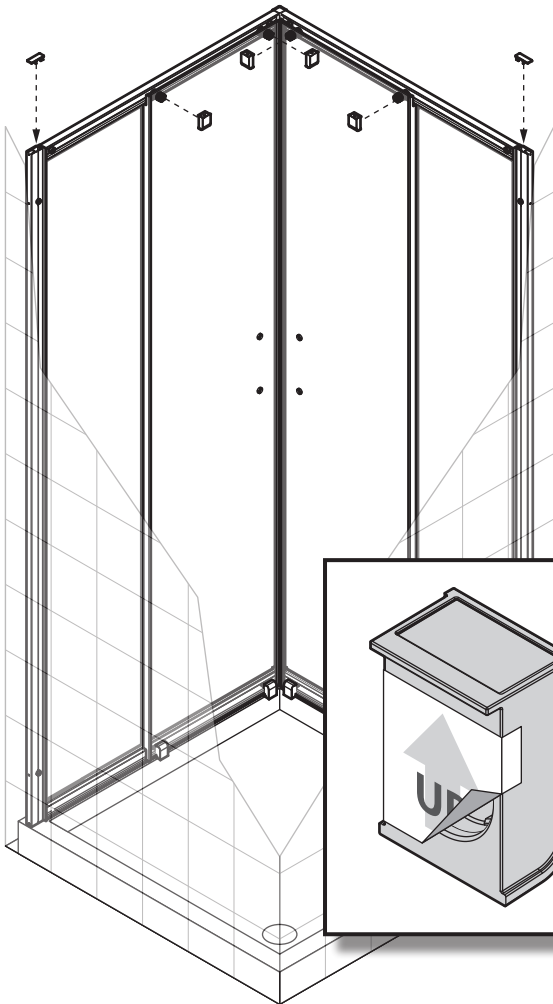
14



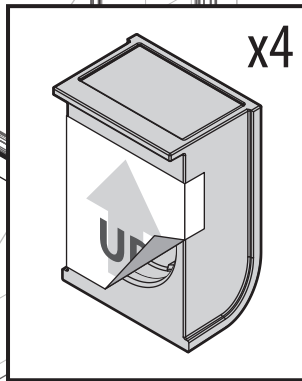
15 *Testing*



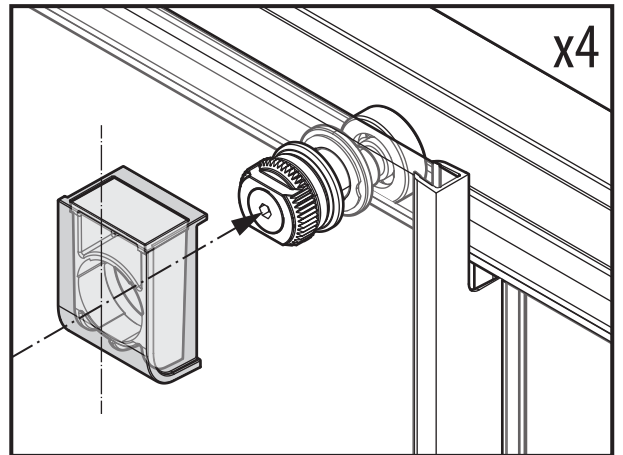
16



x2

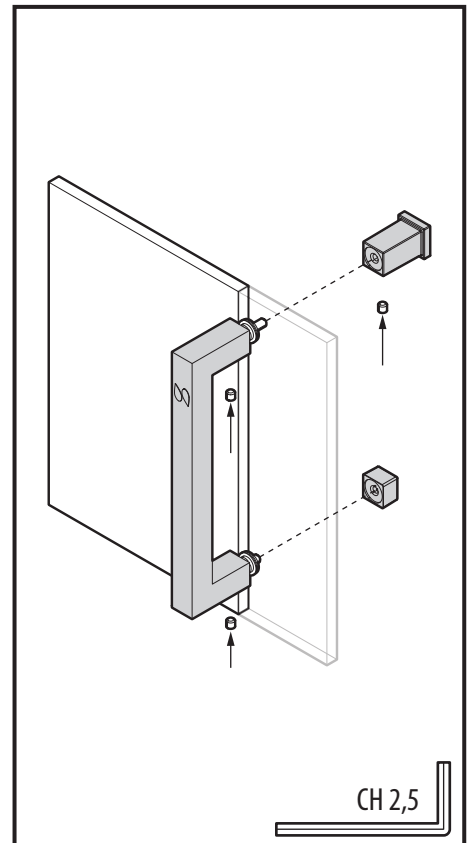
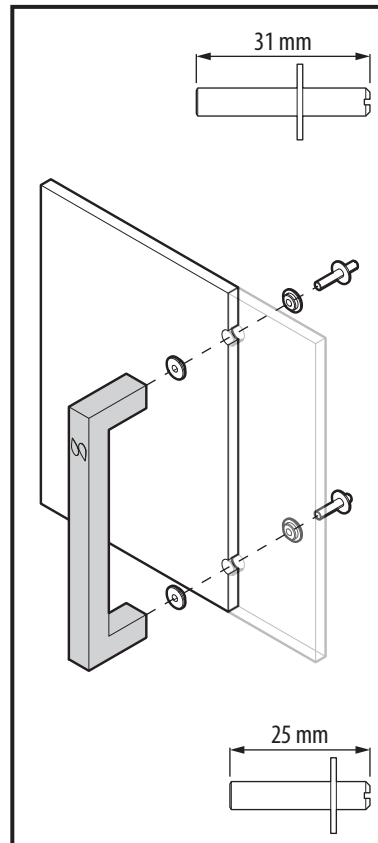
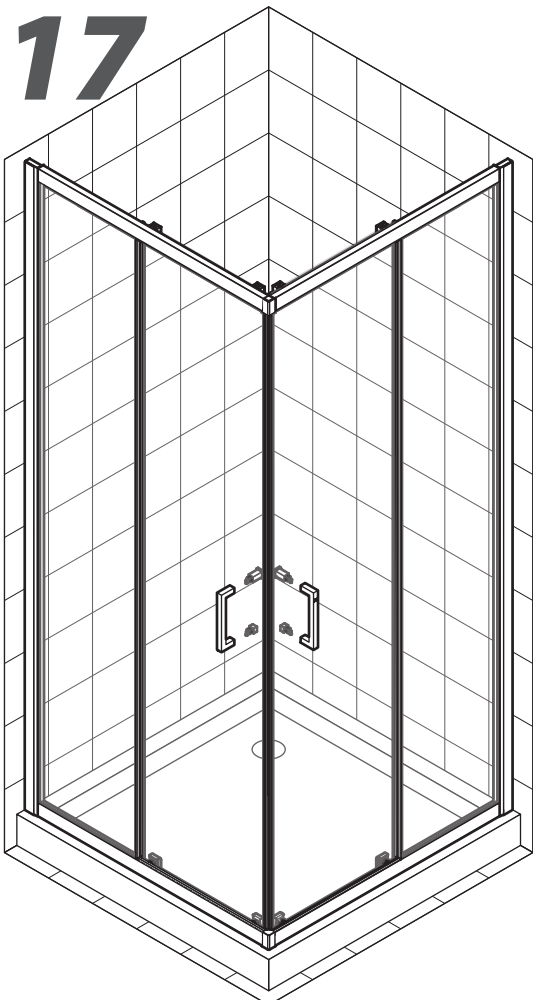


x4



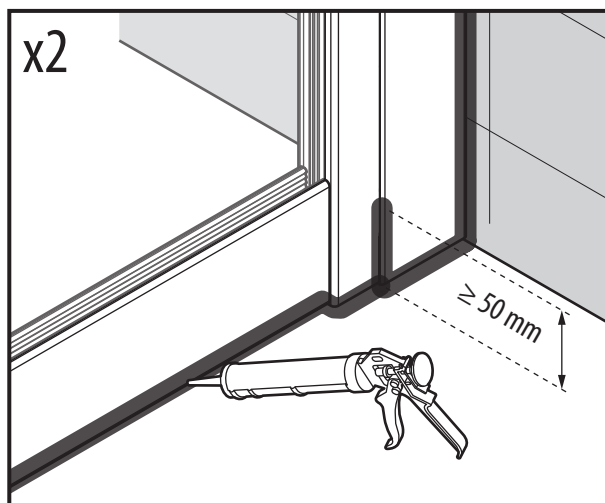
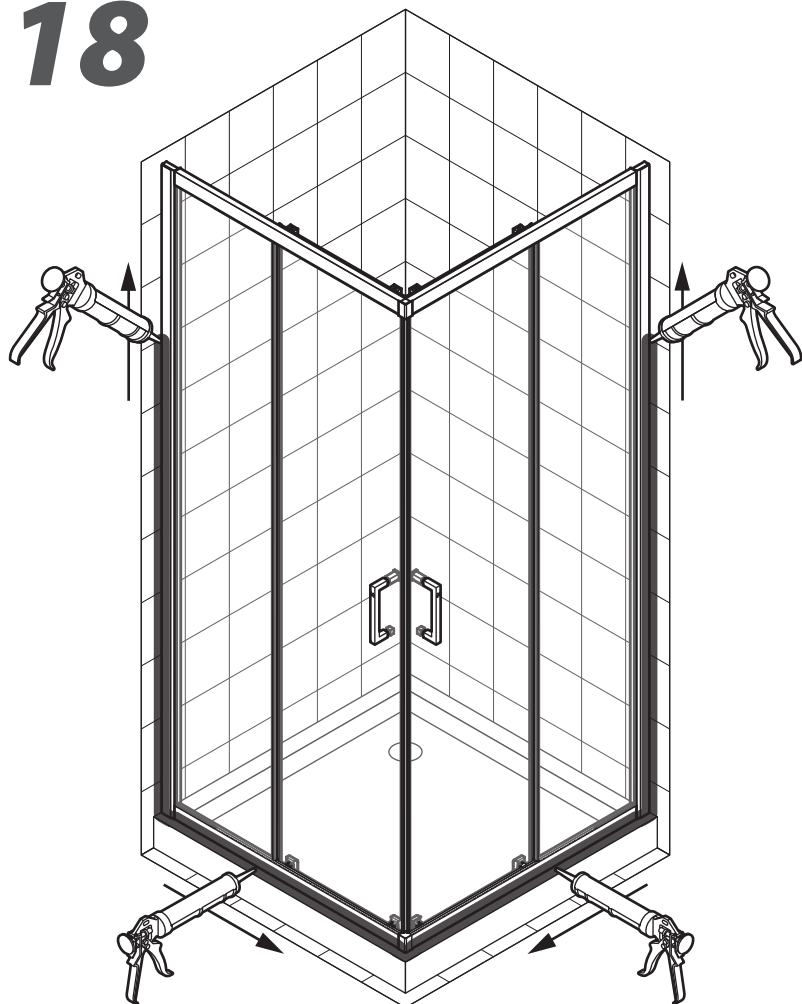
x4

17



CH 2,5

18



19

