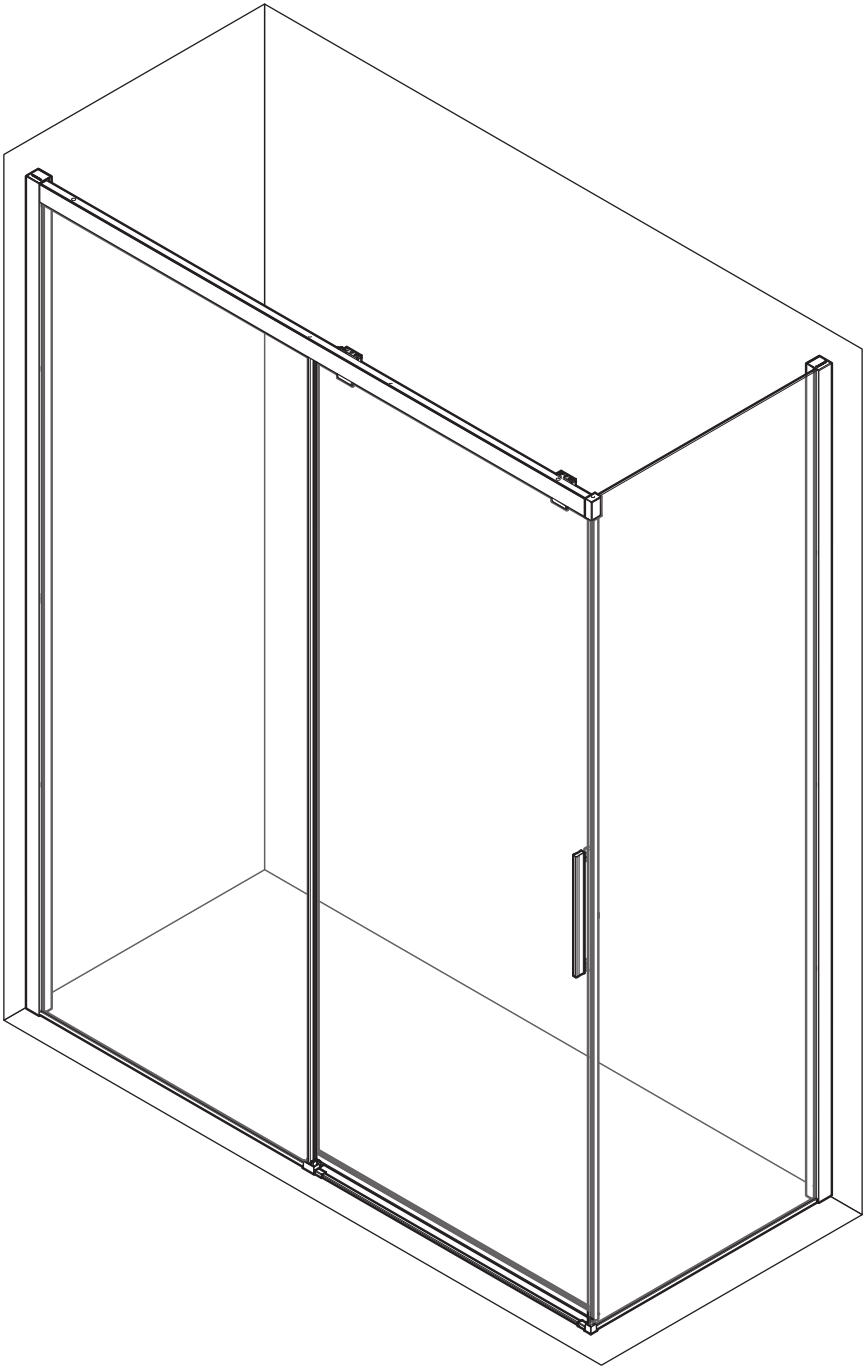
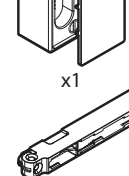
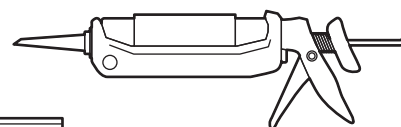


KUADRA 2.0

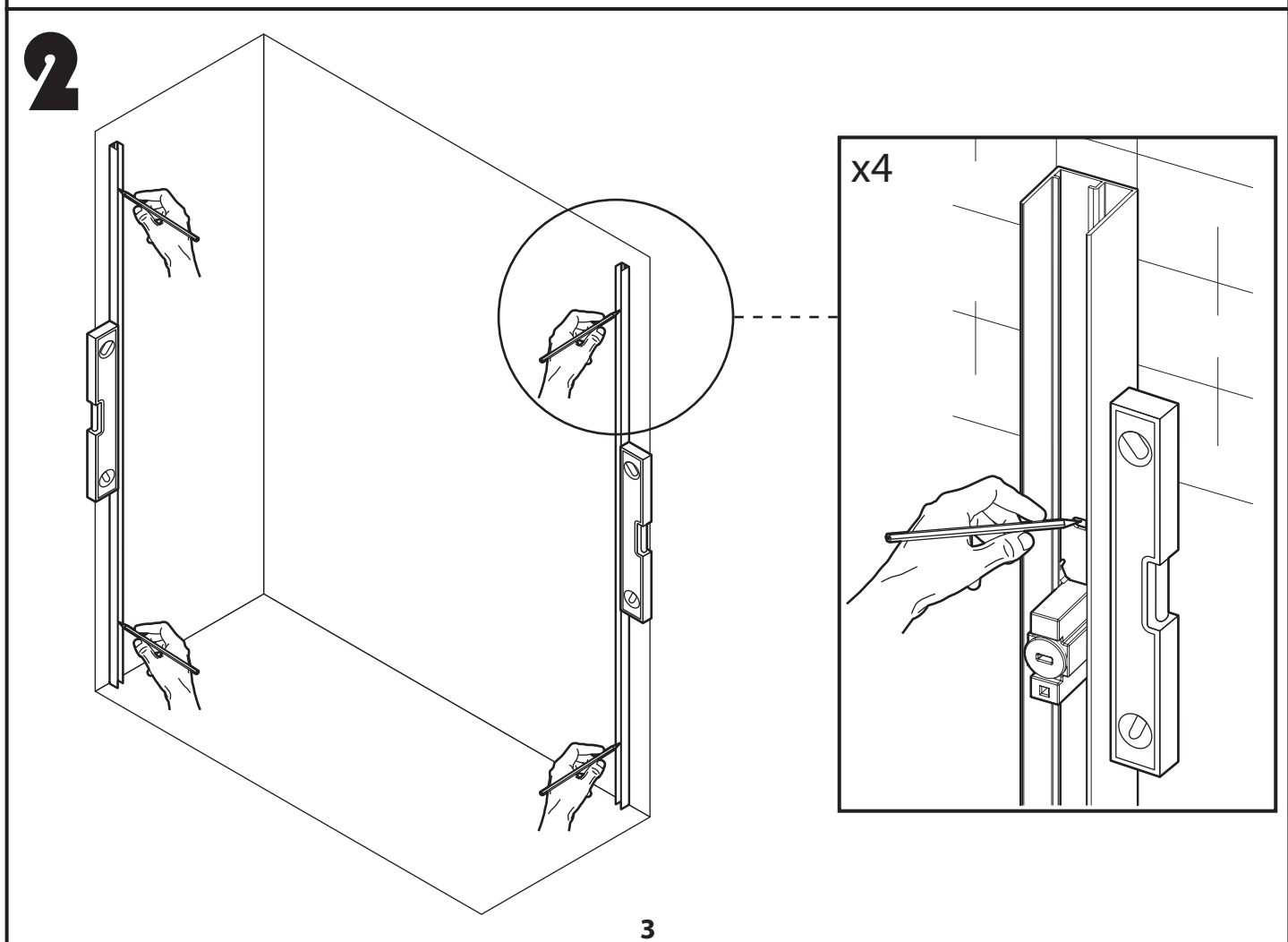
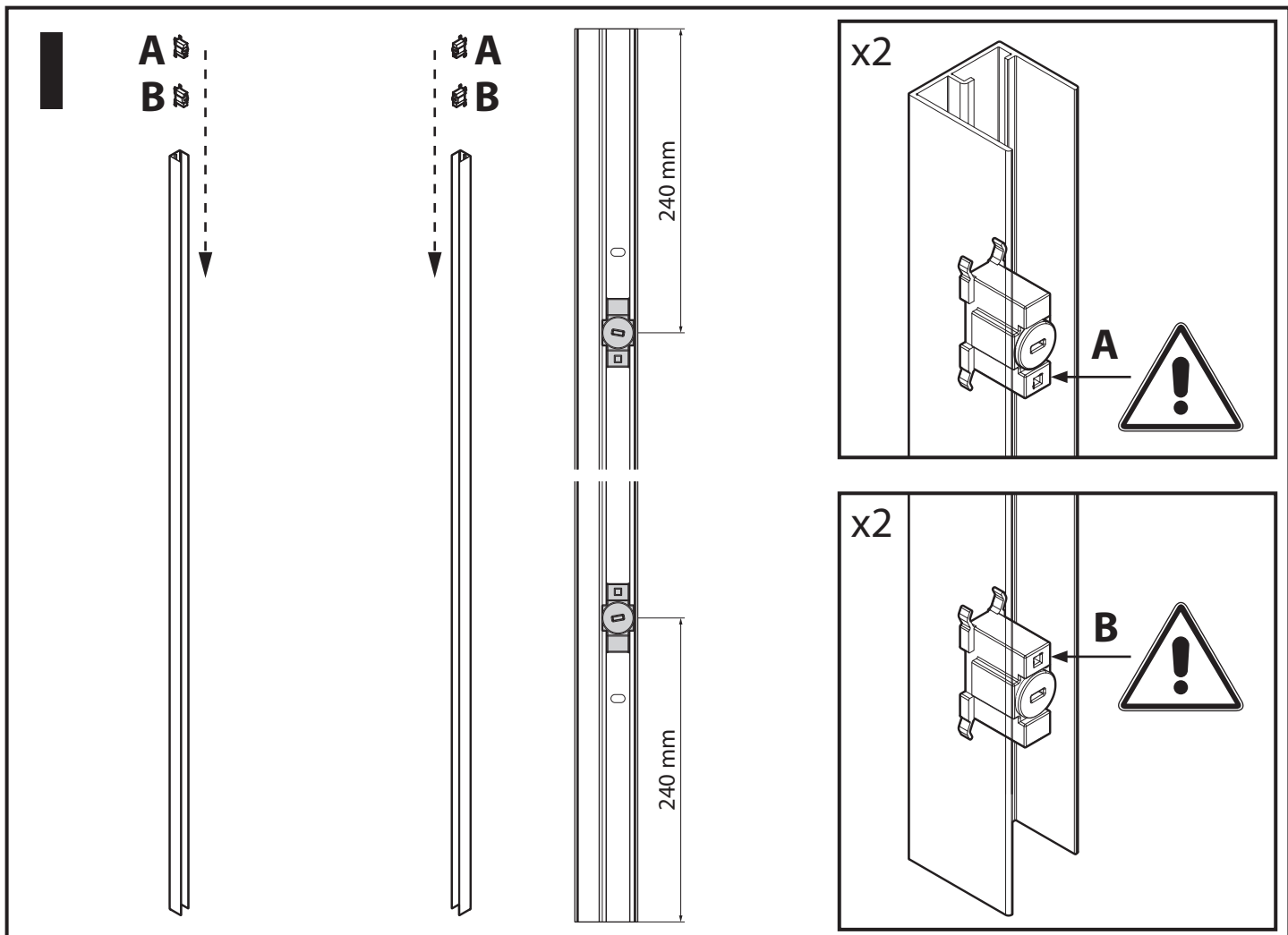


PH+FH

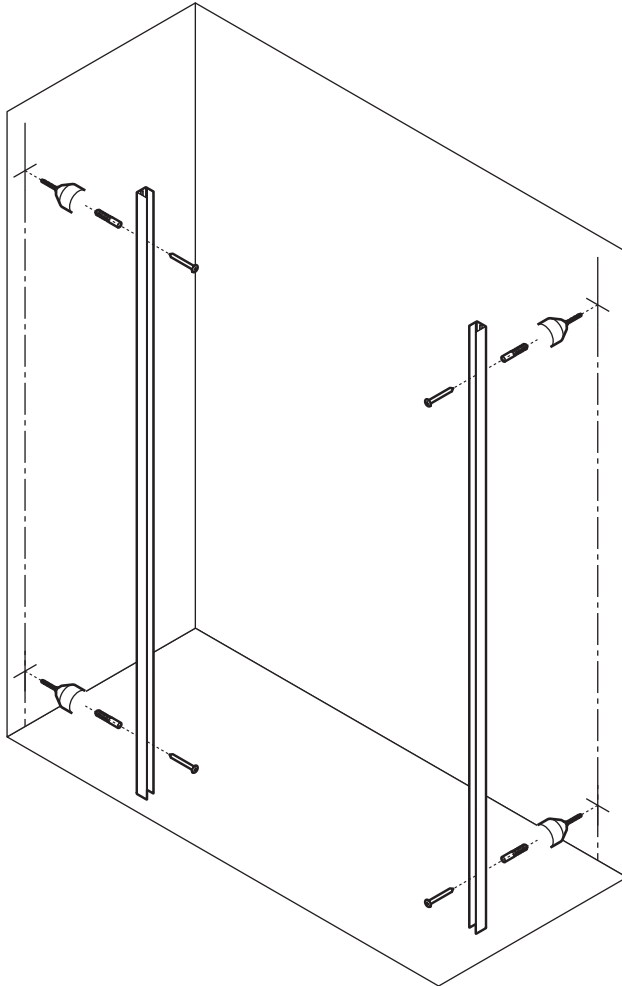




FH67	F=67-69 cm
FH69	F=69-71 cm
FH71	F=71-73 cm
FH72	F= 72-74 cm
FH74	F= 74-76 cm
FH76	F= 76-78 cm
FH77	F= 77-79 cm
FH79	F= 79-81 cm
FH81	F= 81-83 cm
FH85	F= 85-87 cm
FH87	F= 87-89 cm
FH89	F= 89-91 cm
FH91	F= 91-93 cm
FH95	F= 95-97 cm
FH97	F= 97-99 cm
FH99	F= 99-101 cm
FH101	F= 101-103 cm
FH105	F= 105-107 cm
FH107	F= 107-109 cm
FH109	F= 109-111 cm
FH111	F= 111-113 cm
FH115	F= 115-117 cm
FH117	F= 117-119 cm
FH119	F= 119-121 cm
FH121	F= 121-123 cm



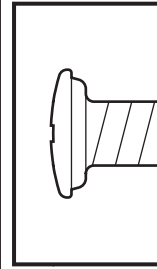
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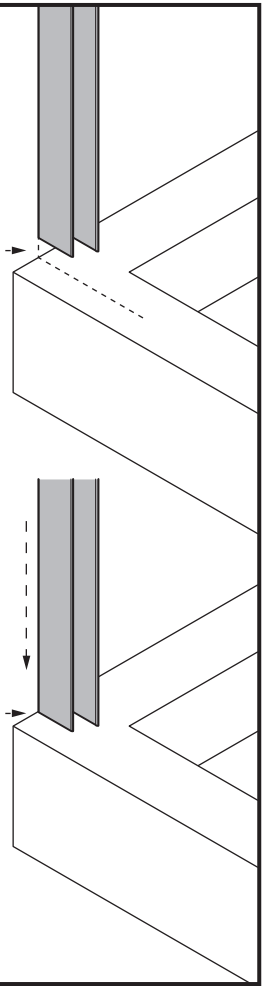
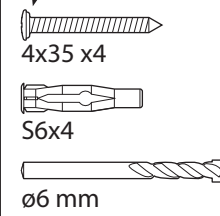
x2



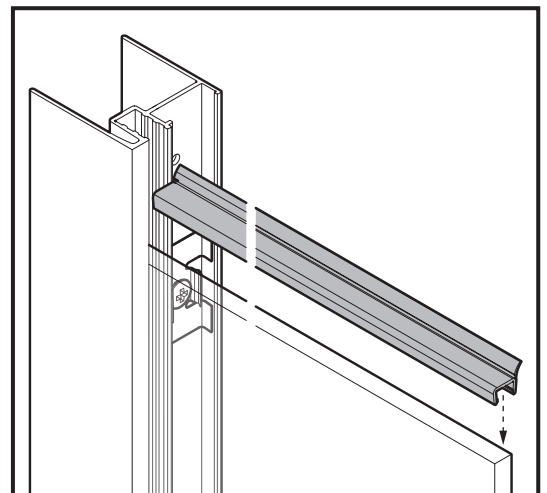
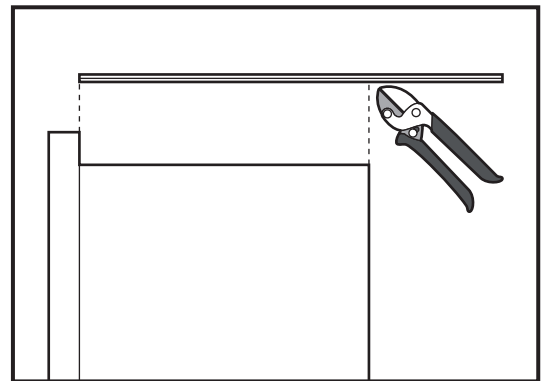
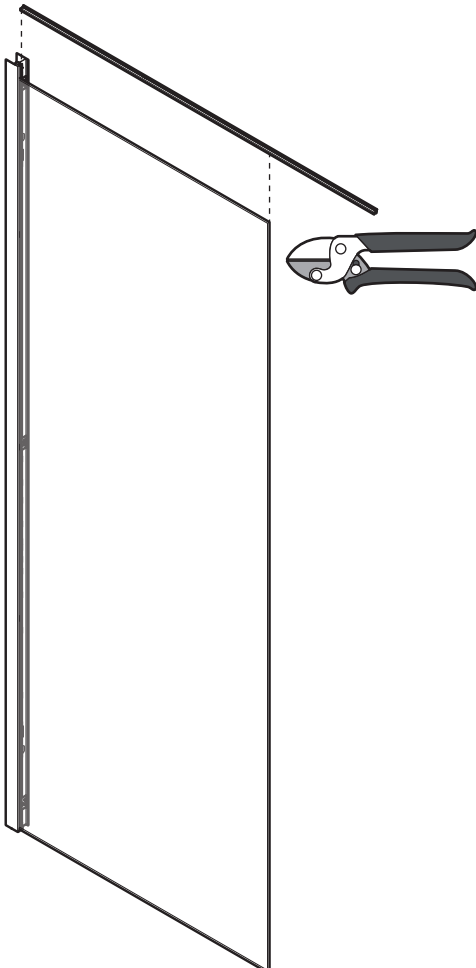
No!



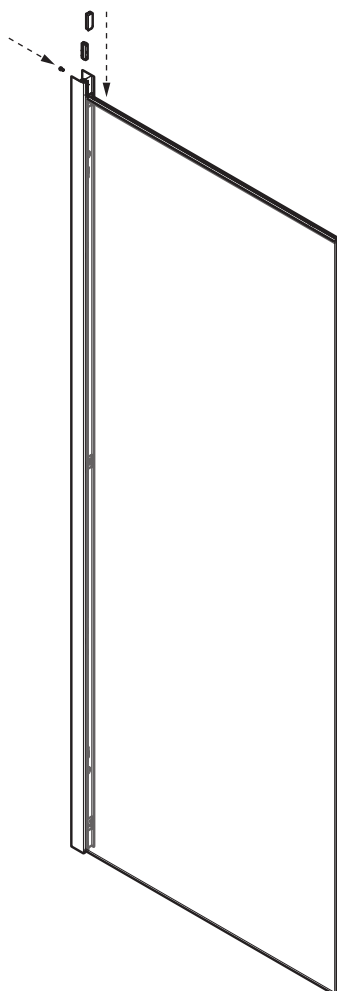
OK



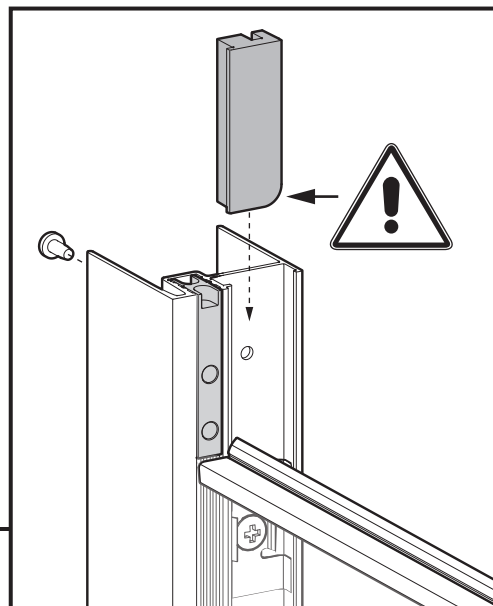
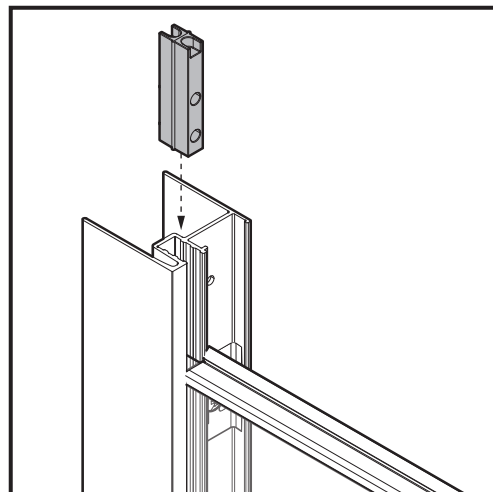
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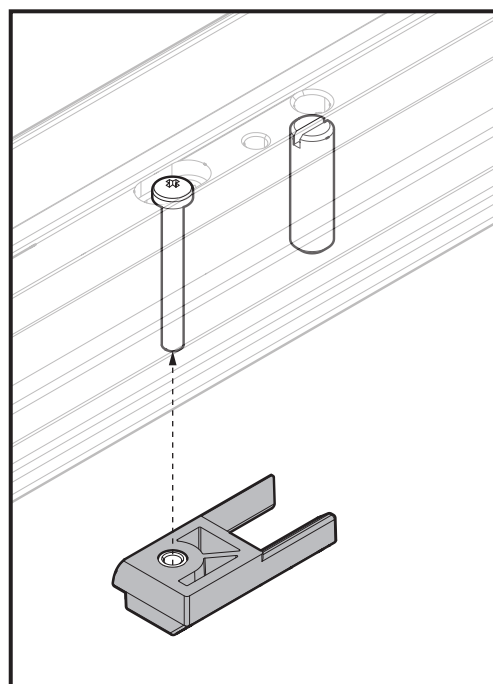
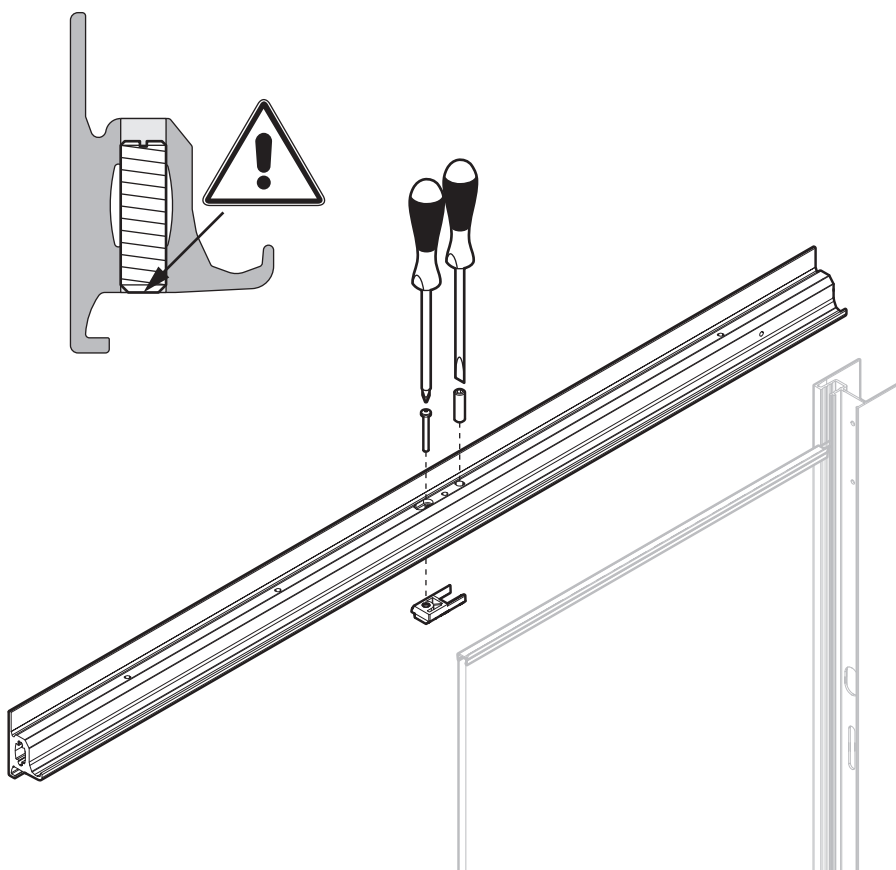
5



 2,9x6,5 x1



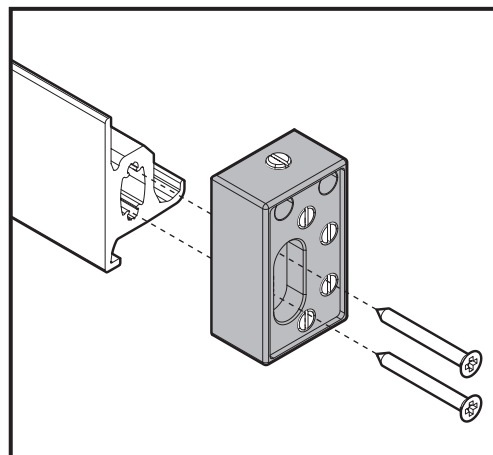
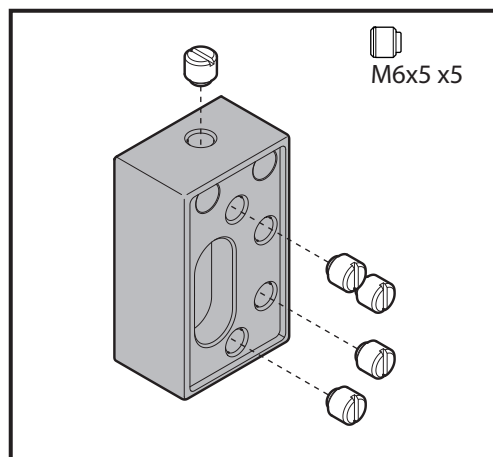
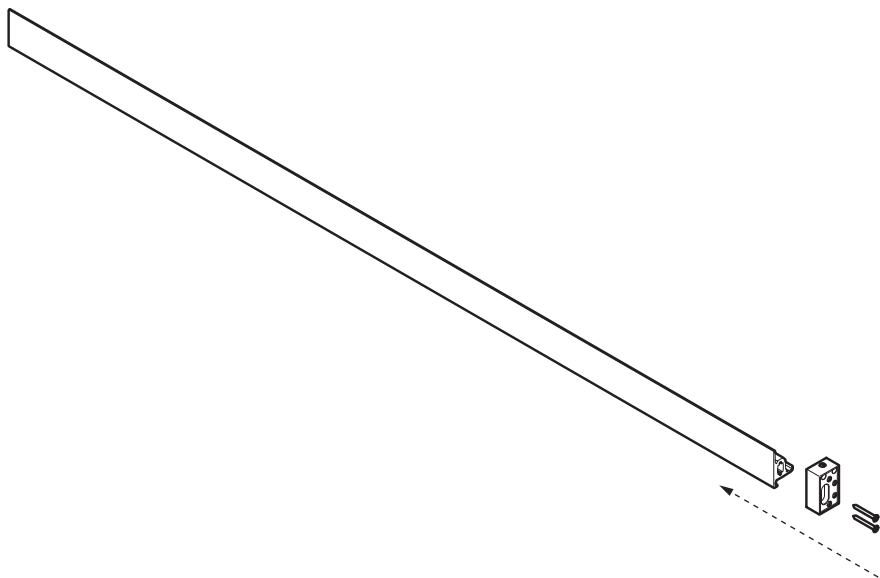
6



 M6x20 x1

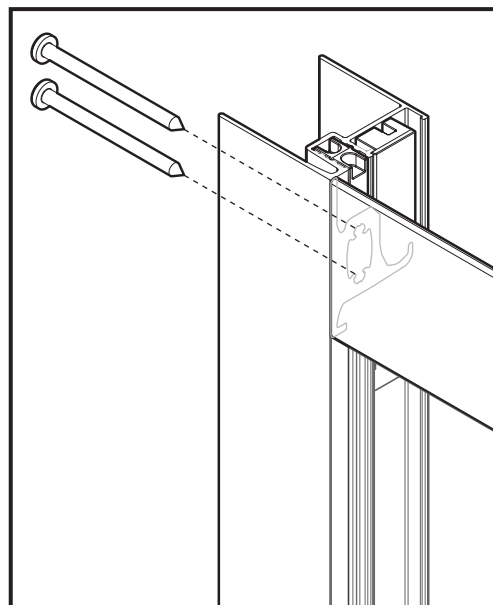
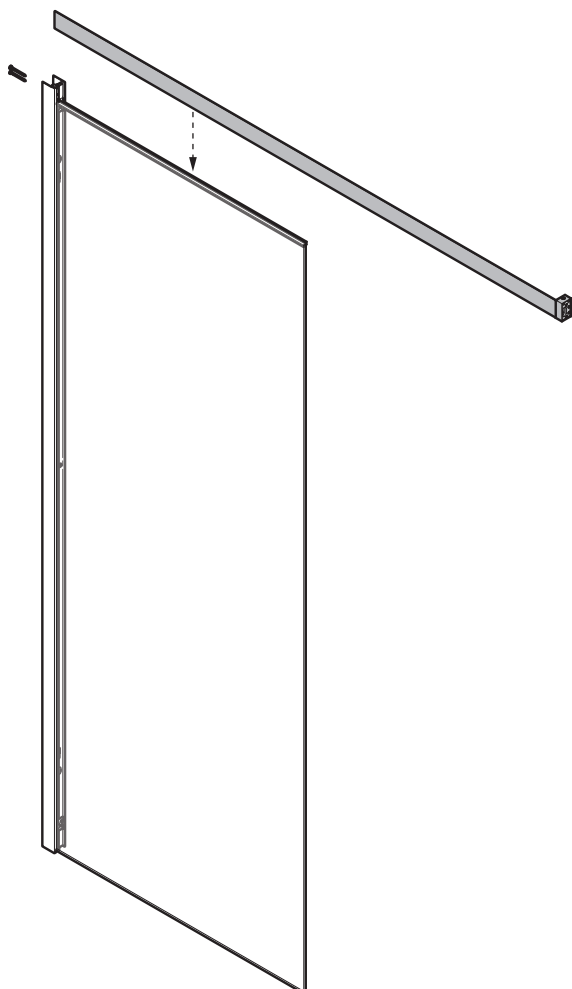
 M3x25 x1

7



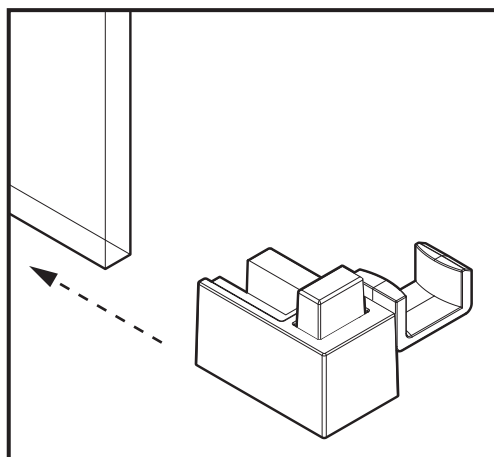
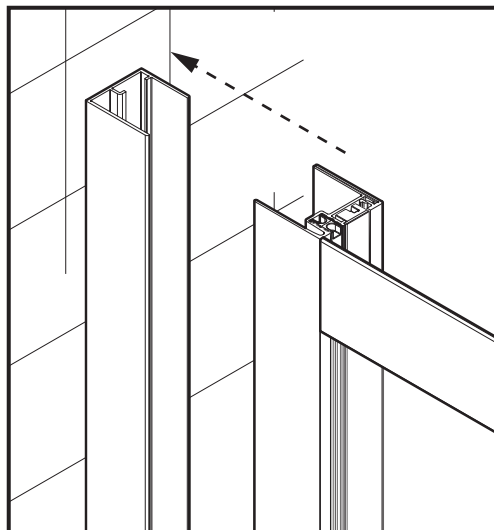
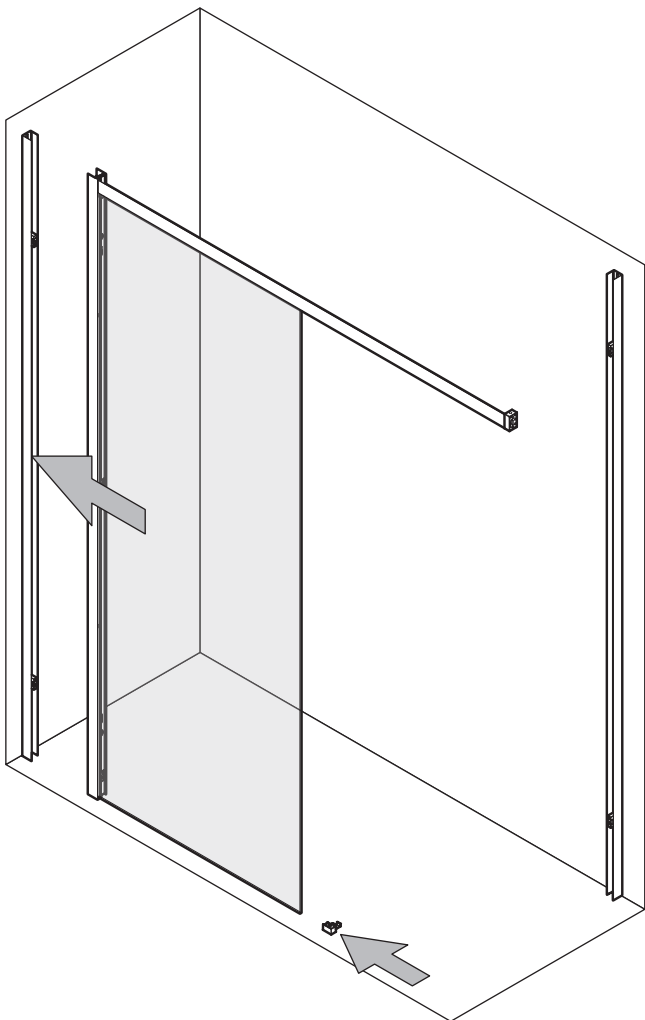
 3,5x32 x2

8

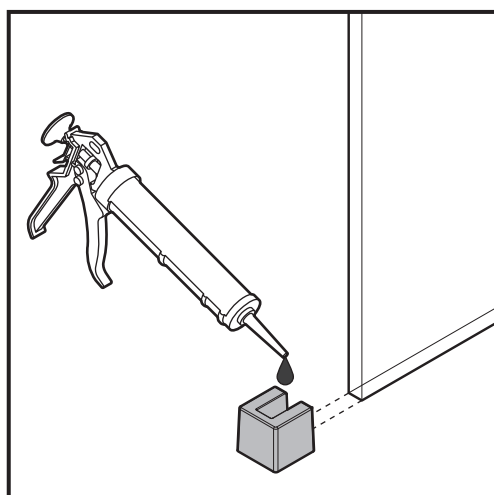
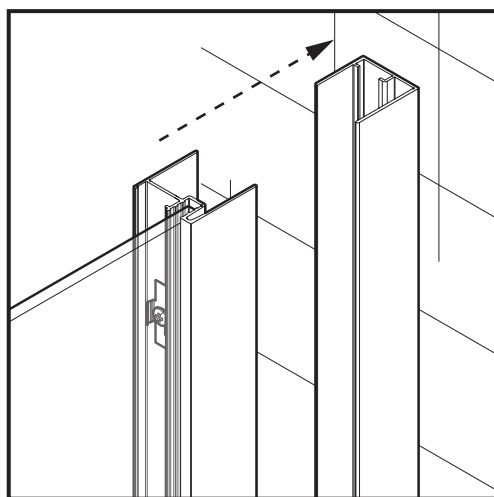
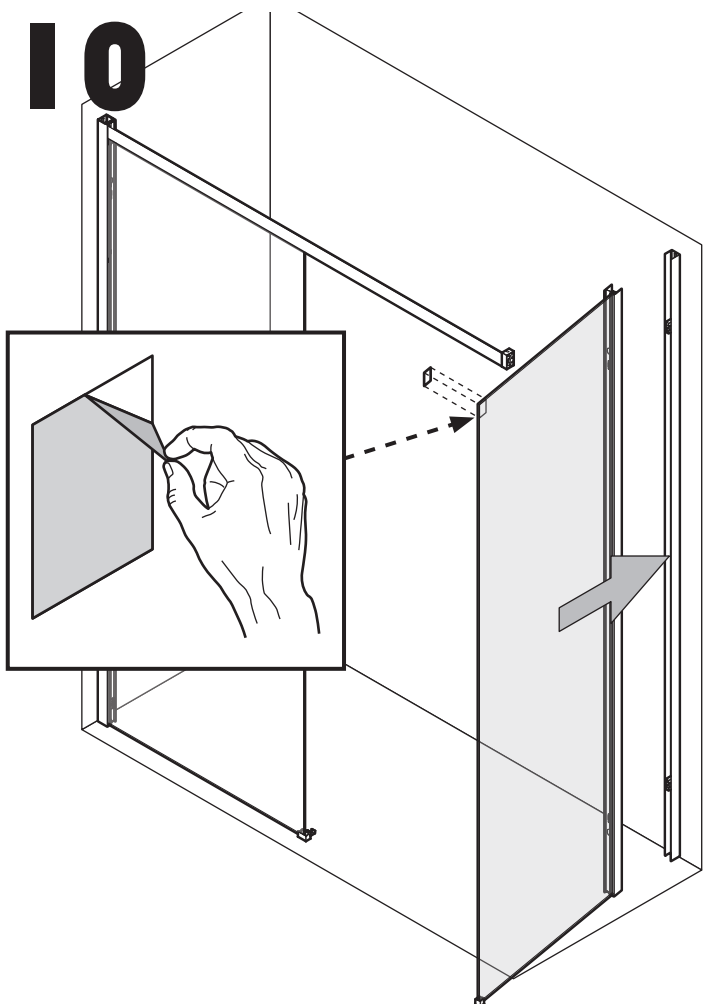


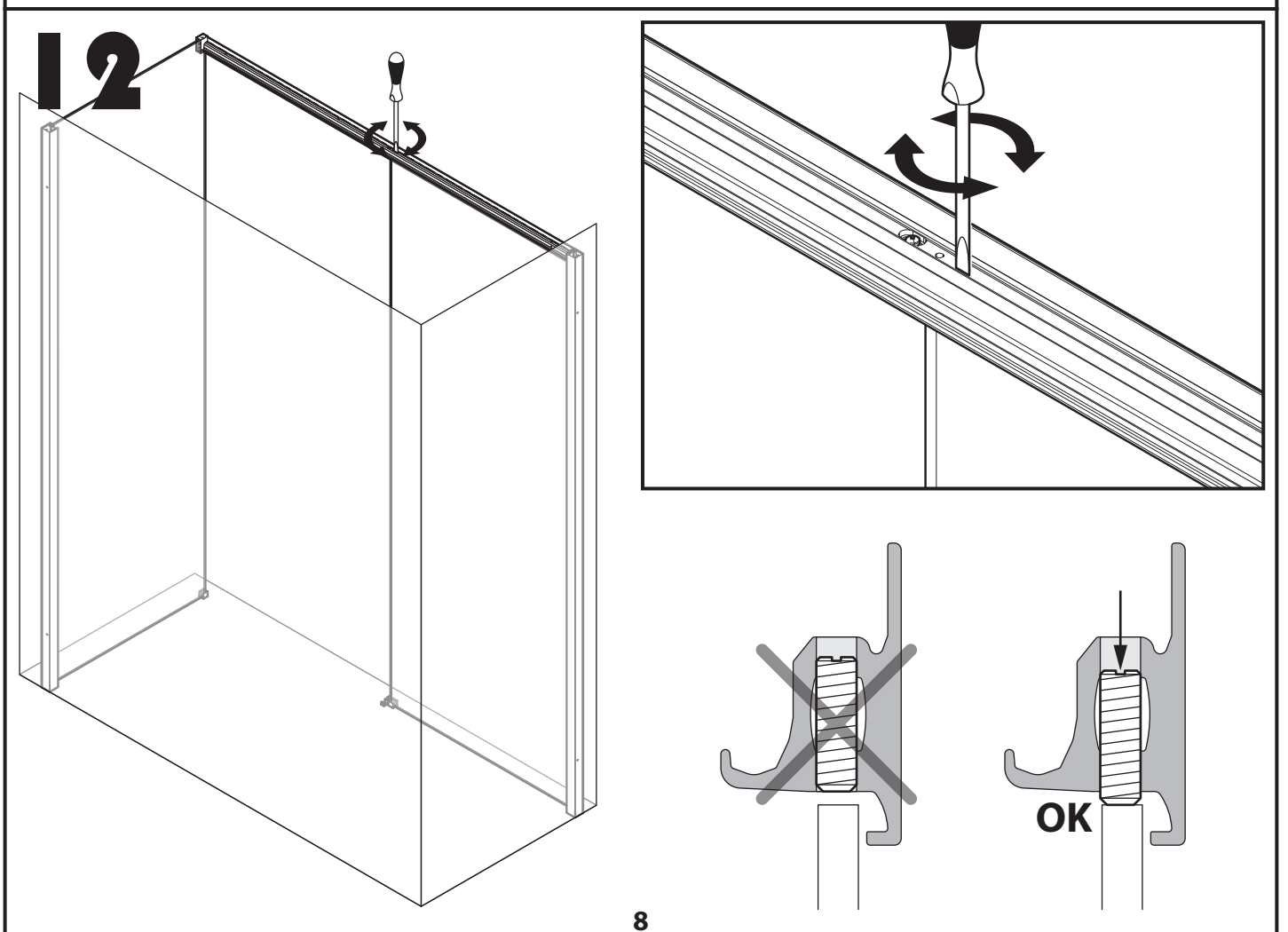
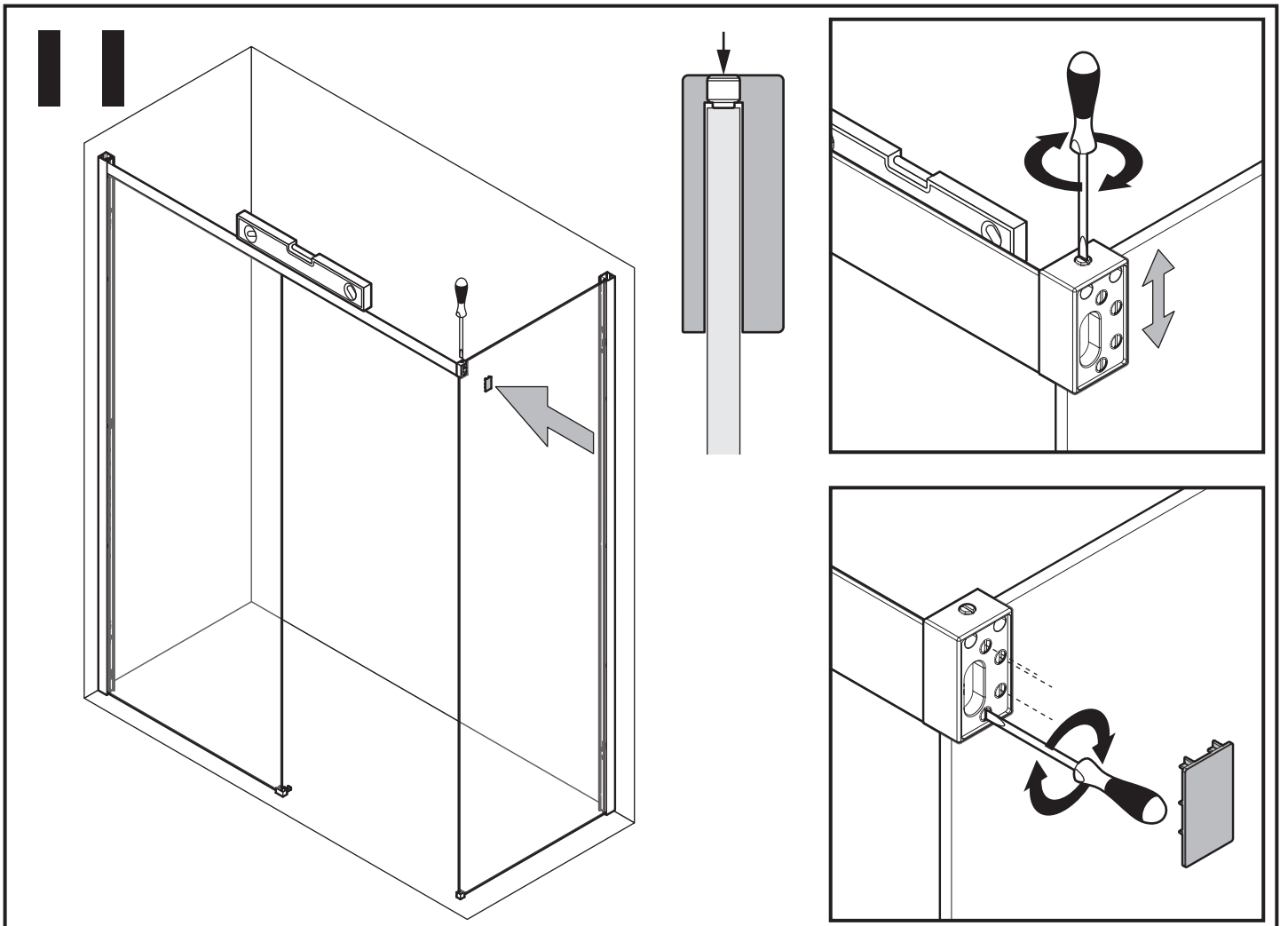
 3,5x45 x2

9

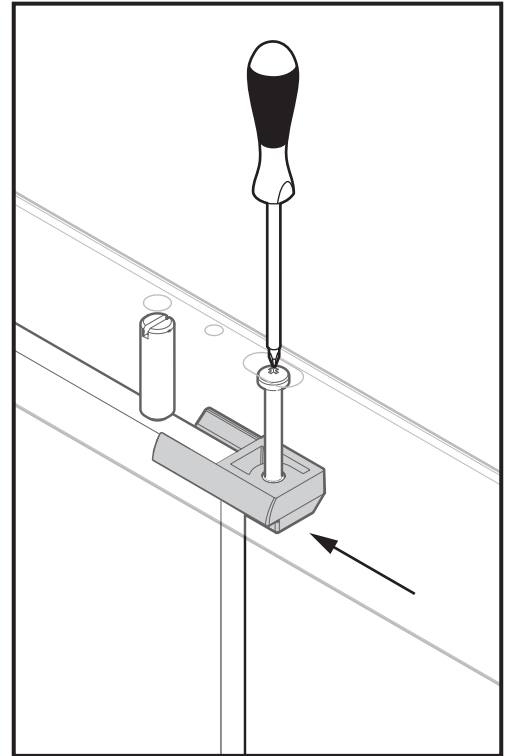
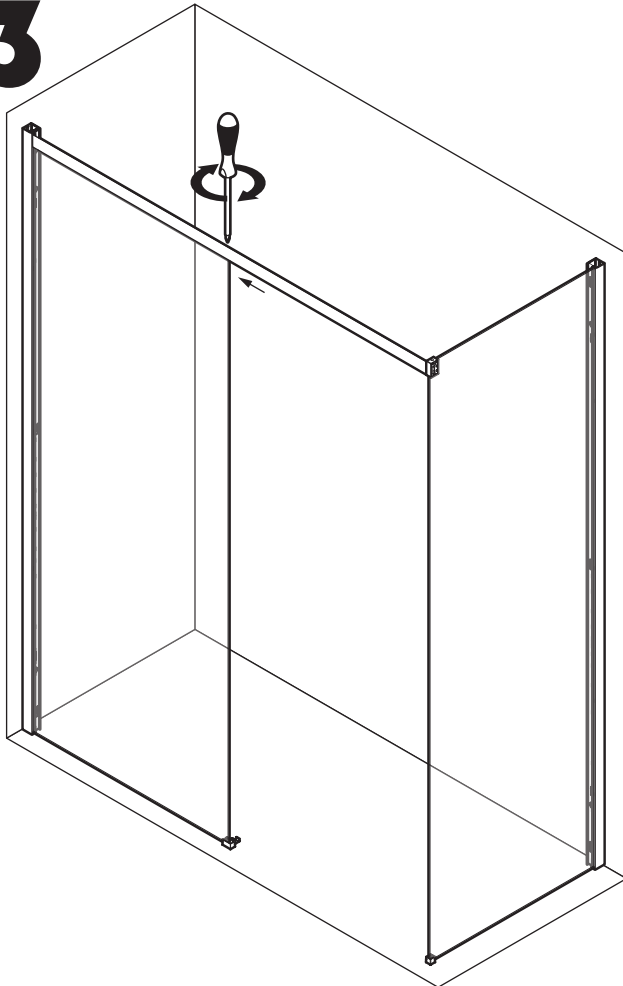


10



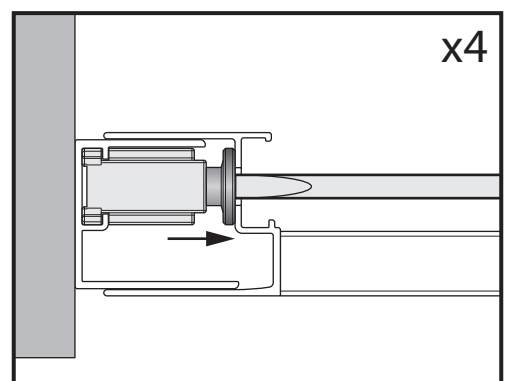
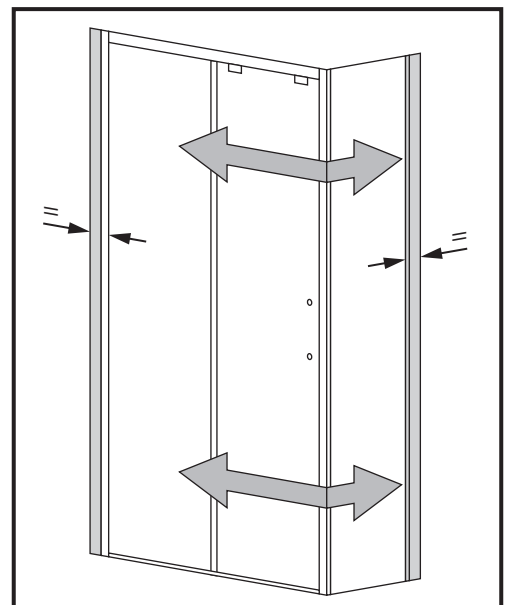
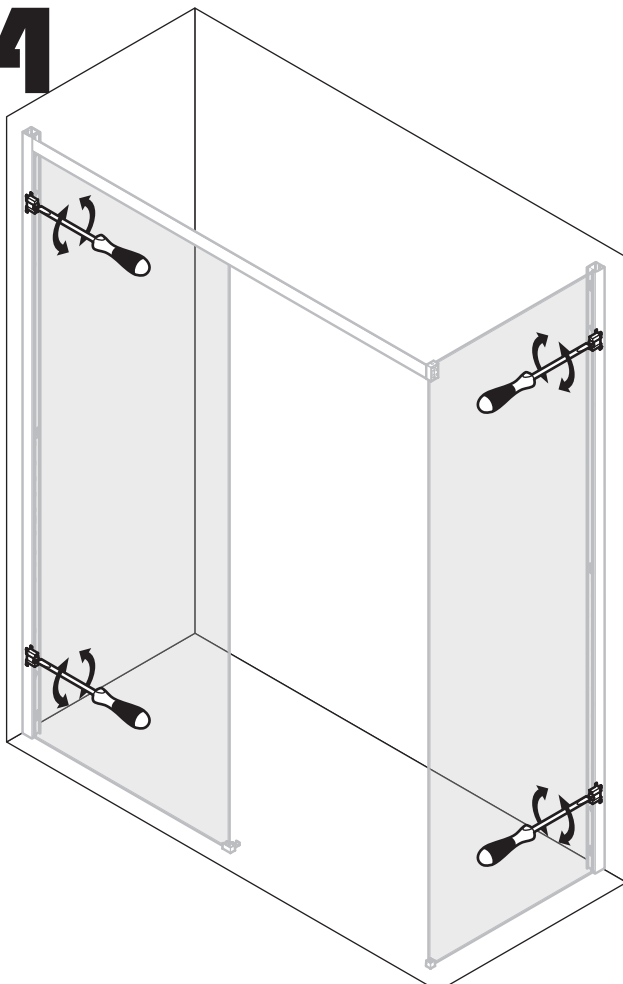


13

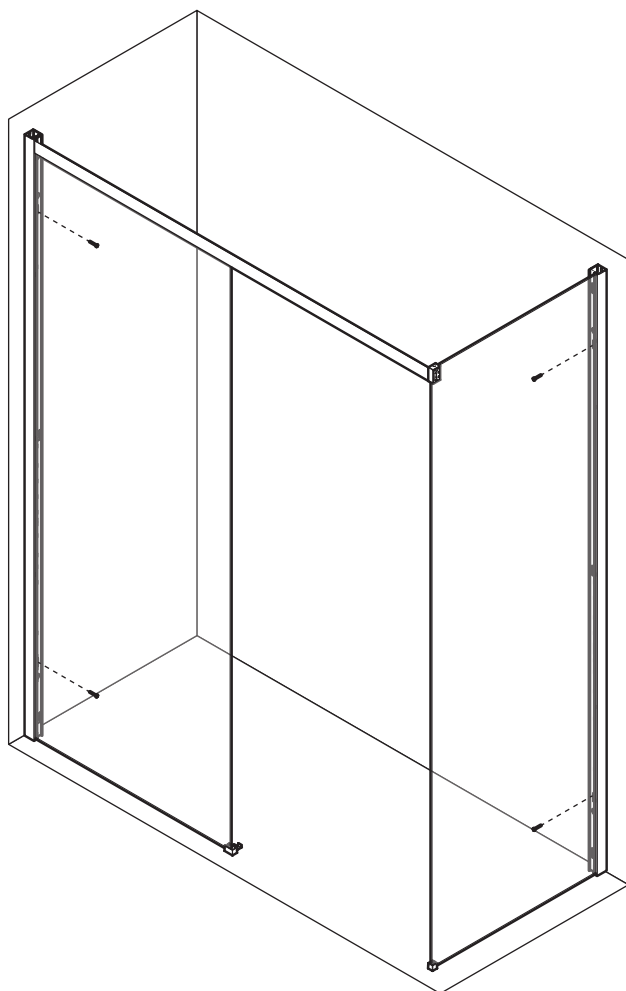


 M3x25 x1

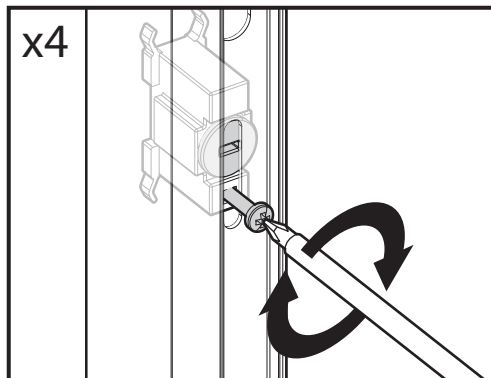
14



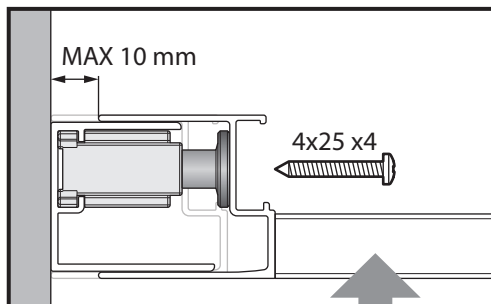
15



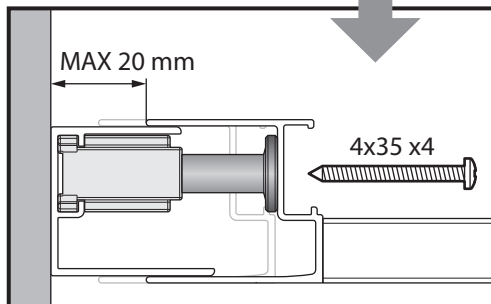
x4



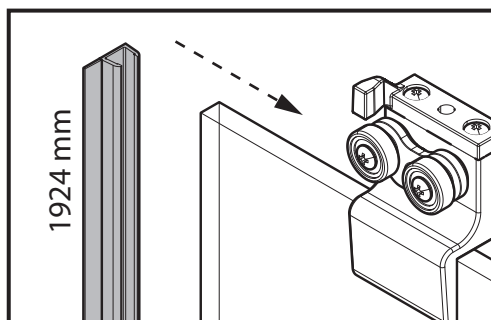
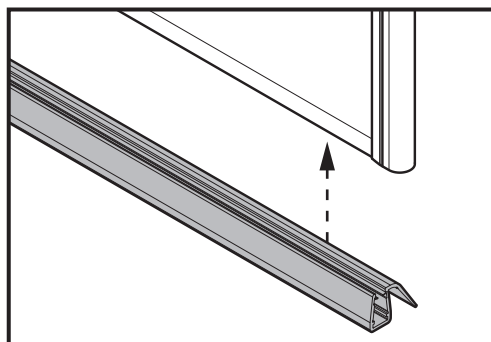
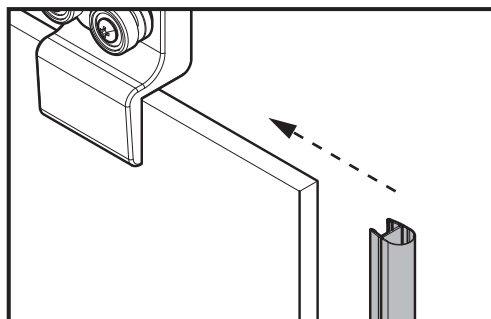
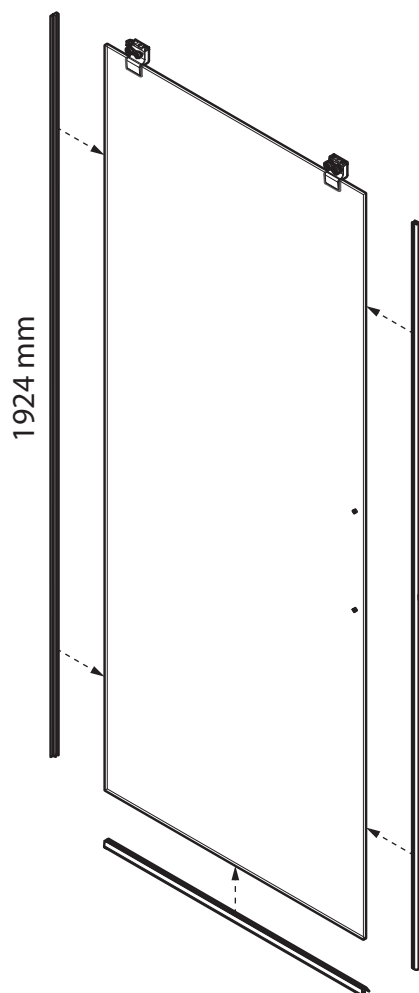
MAX 10 mm



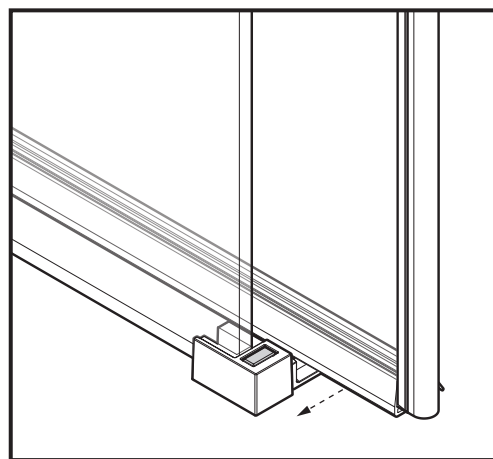
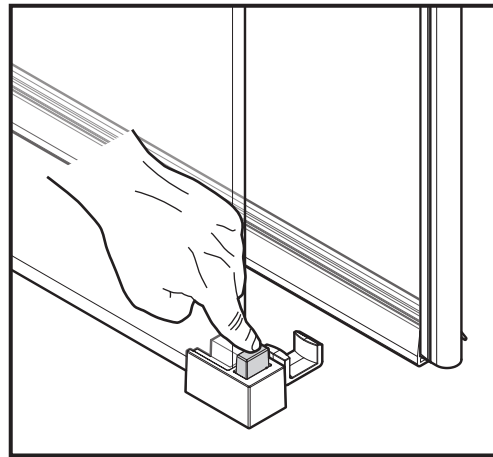
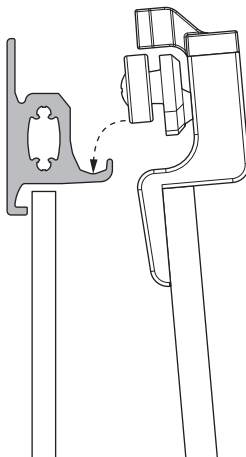
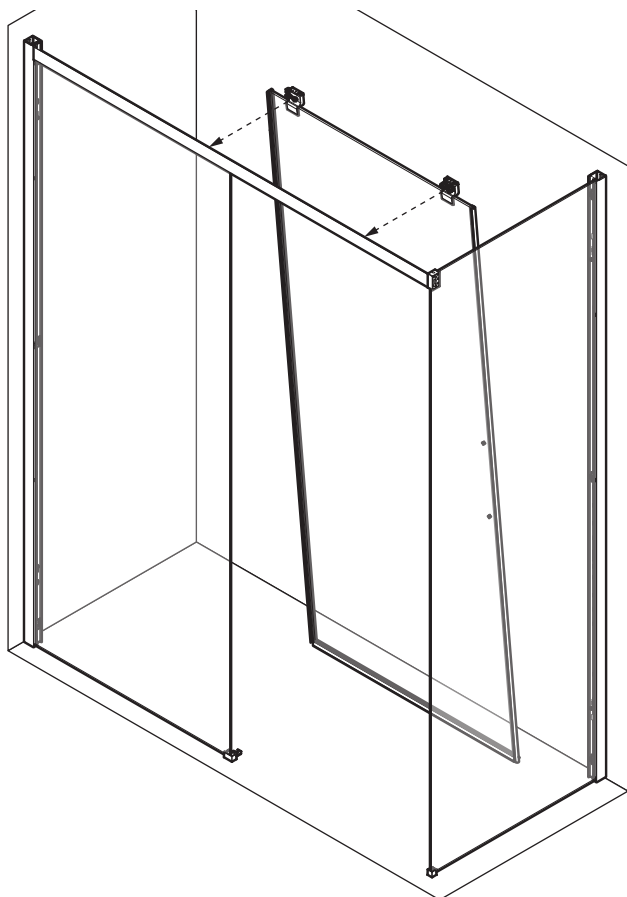
MAX 20 mm



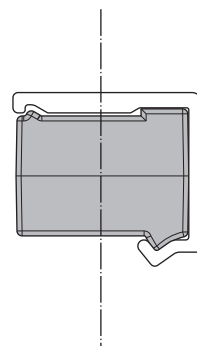
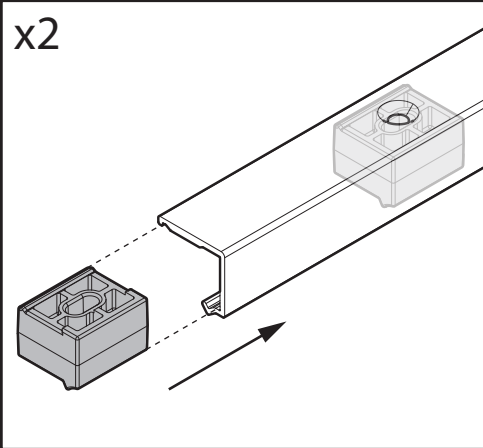
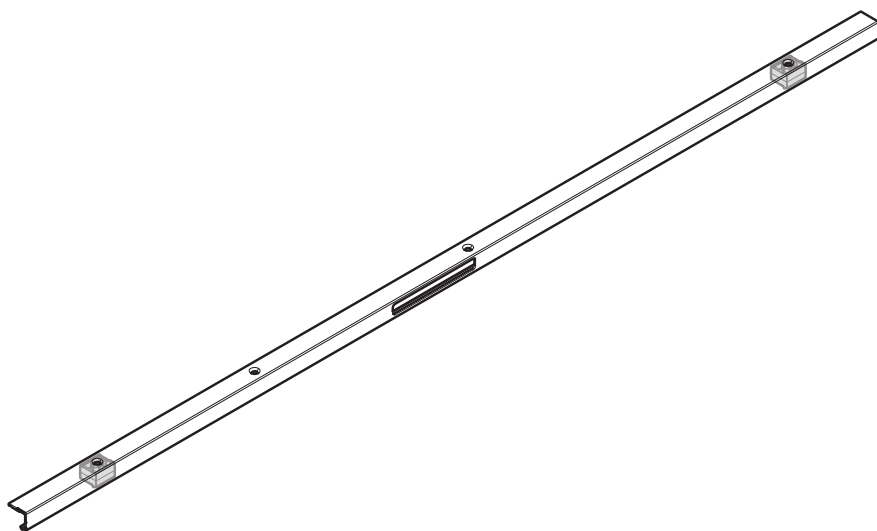
16



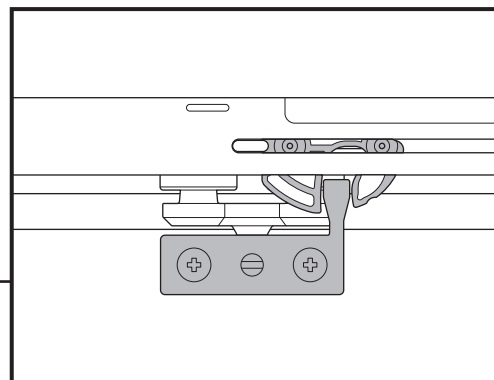
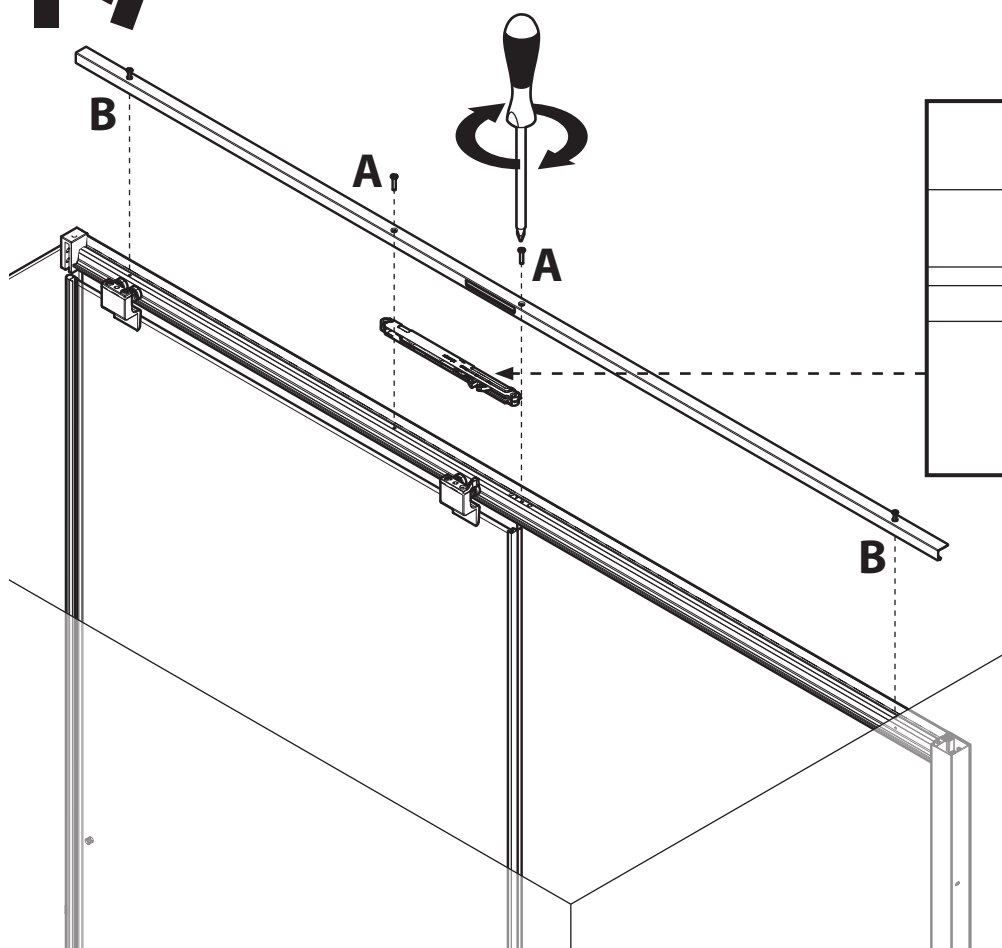
17



18



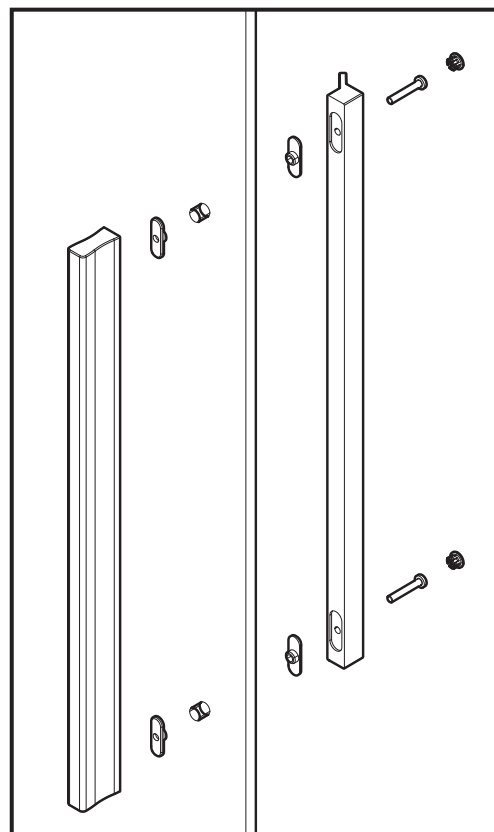
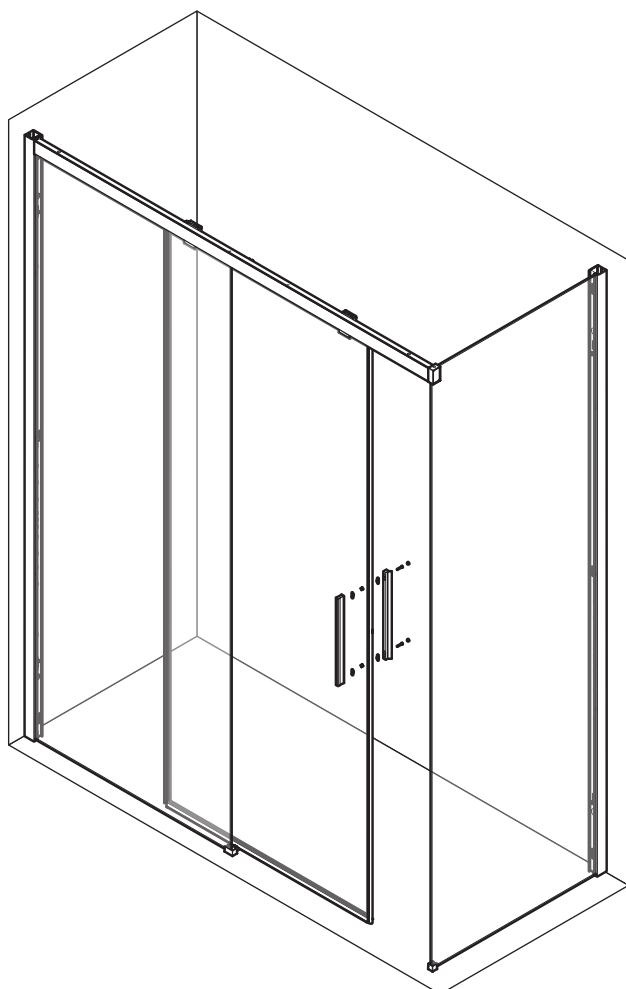
19



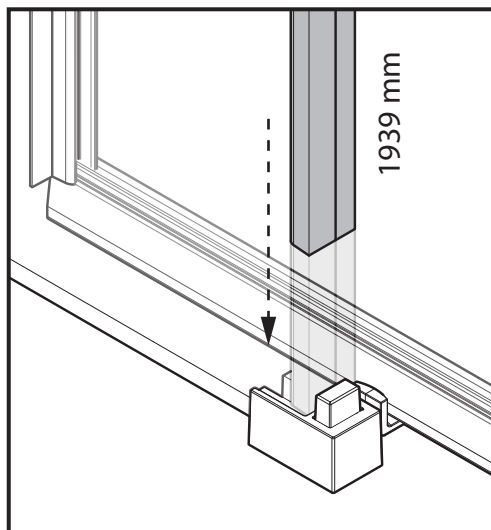
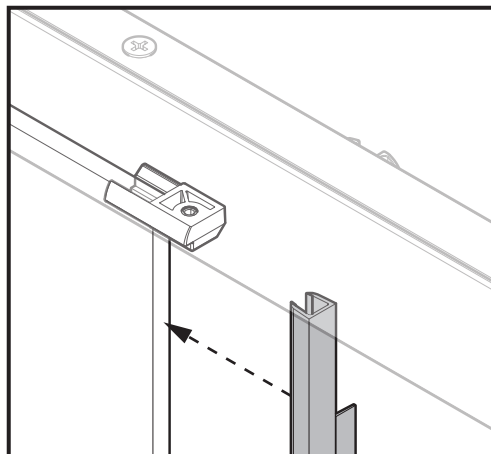
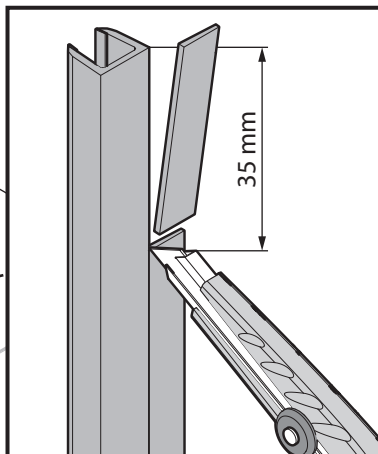
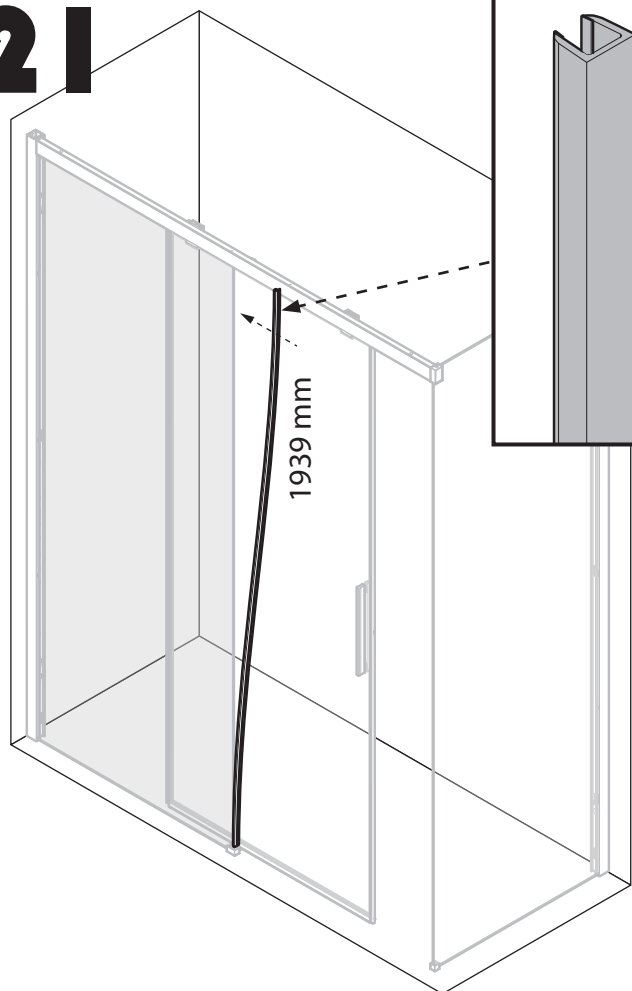
A  M4x25 x2

B  3,5x25 x2

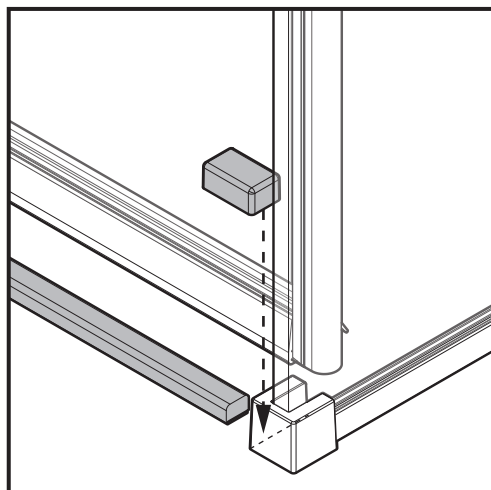
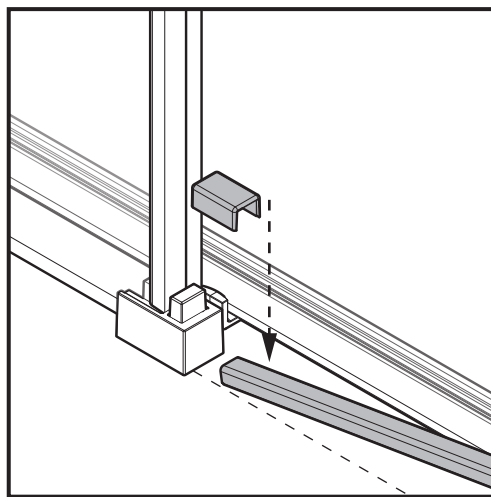
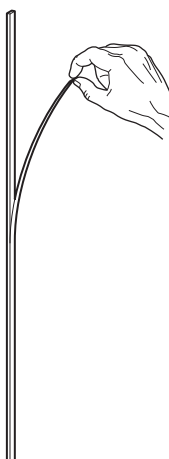
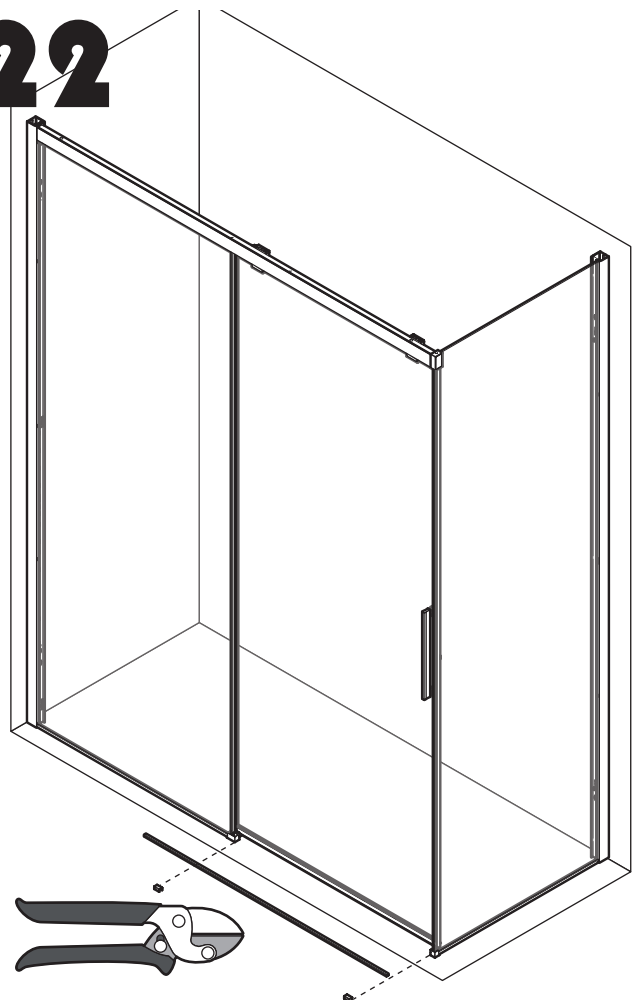
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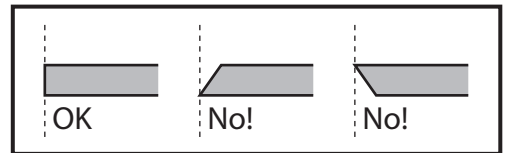
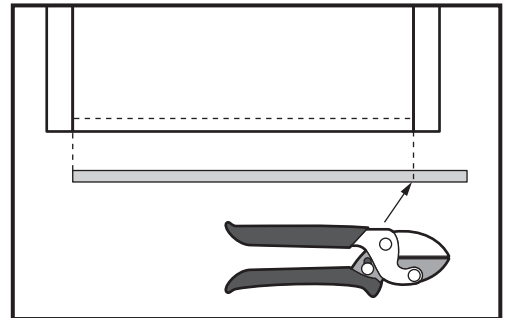
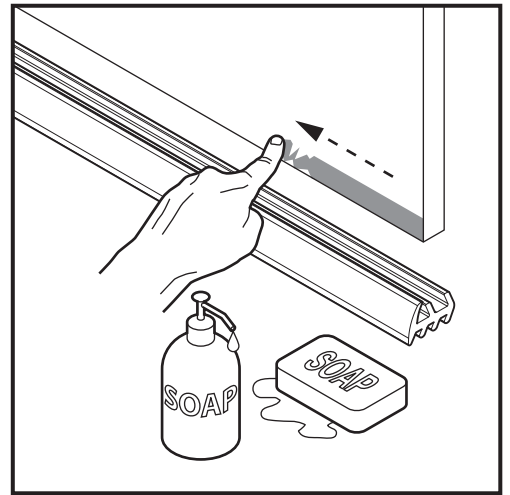
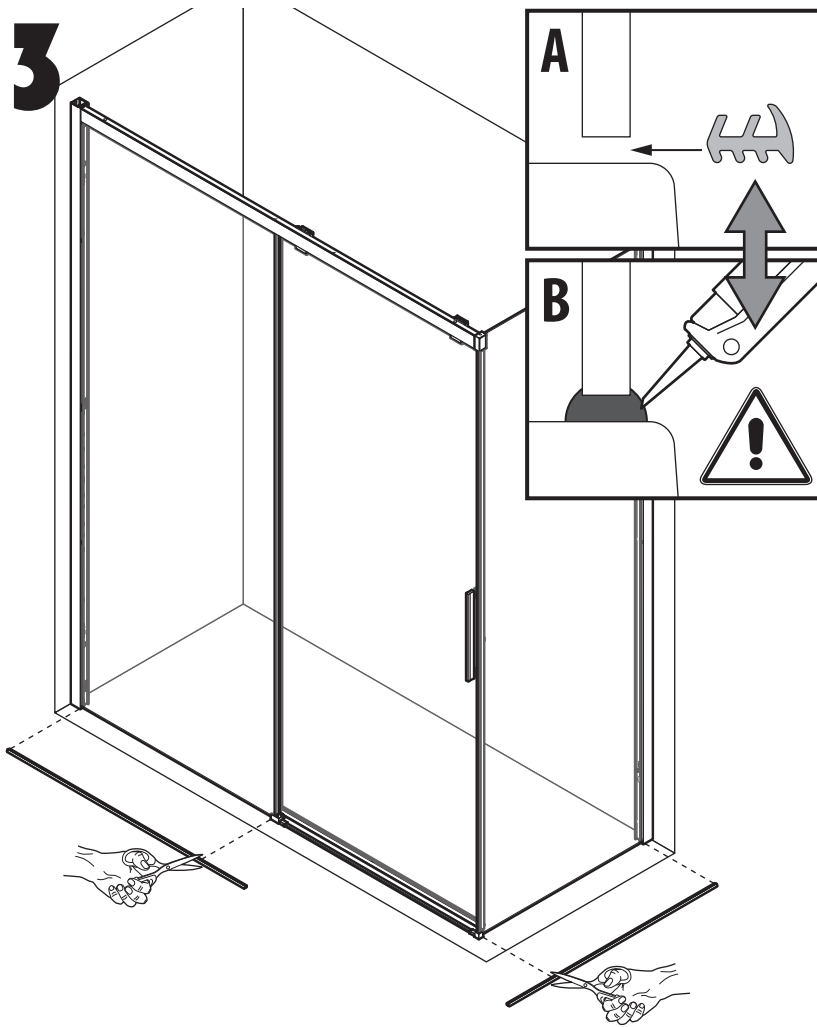
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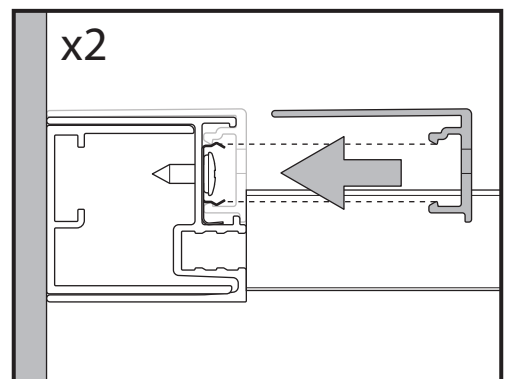
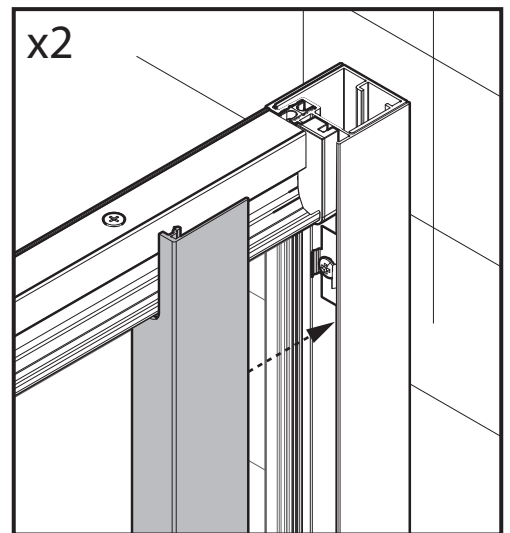
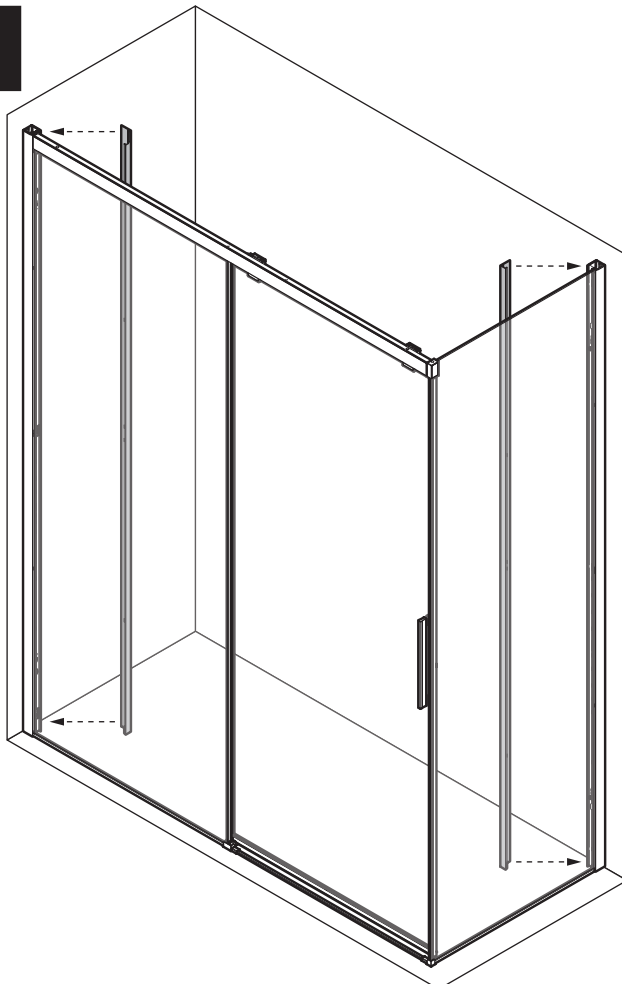
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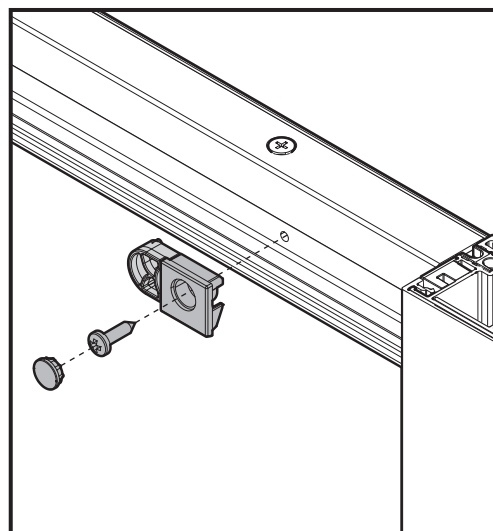
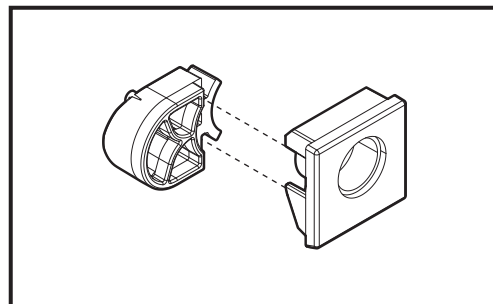
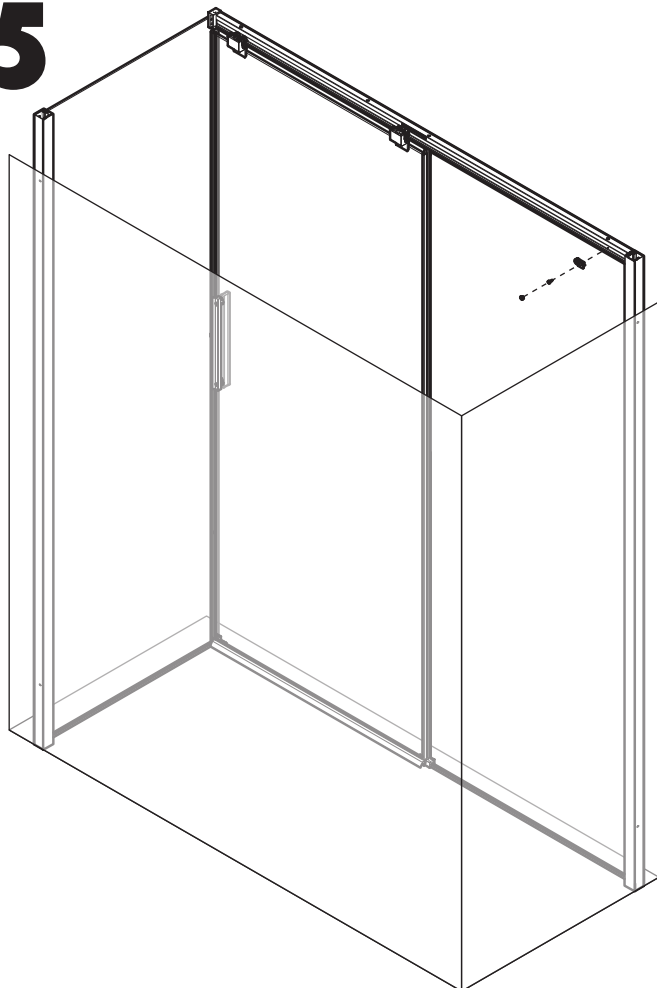
23



24

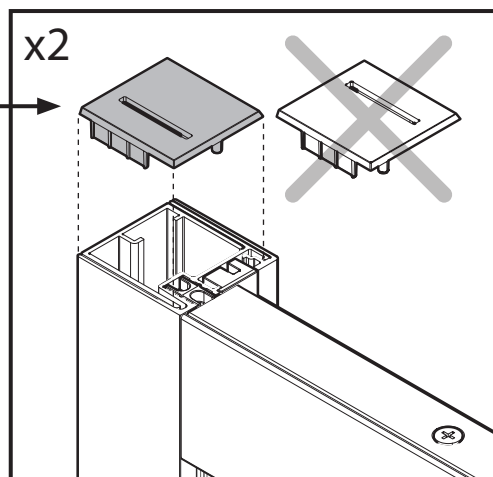
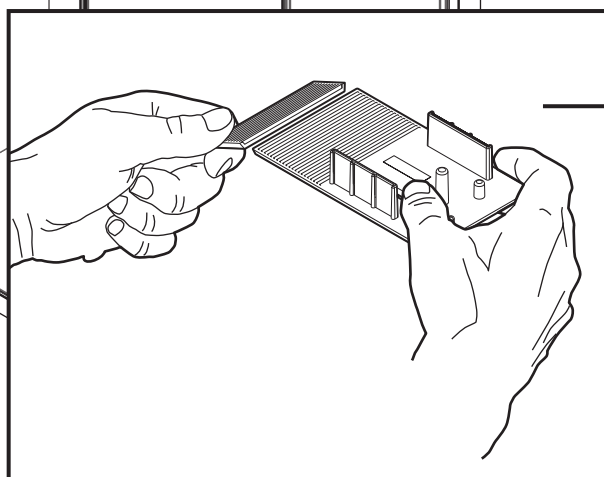
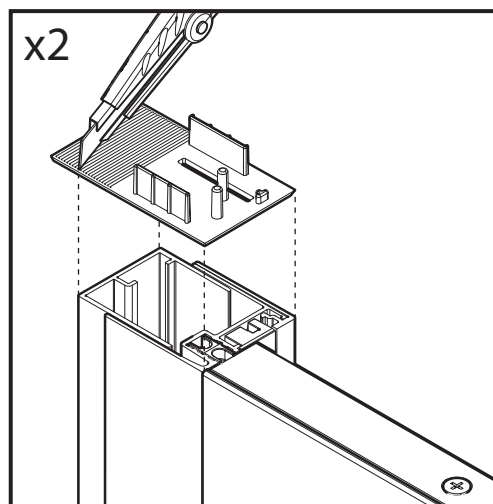
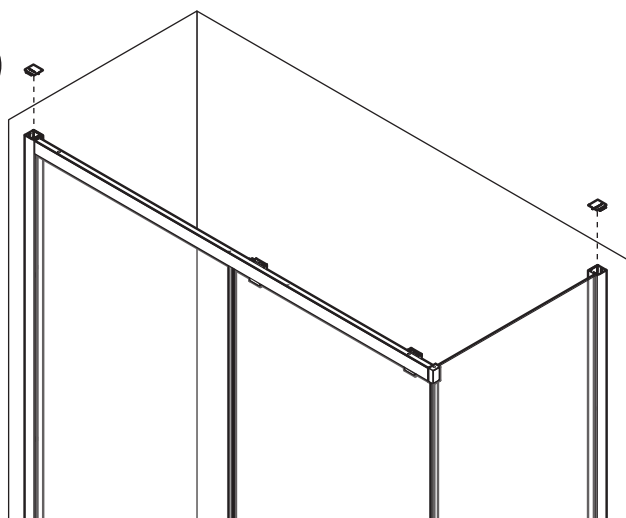


25

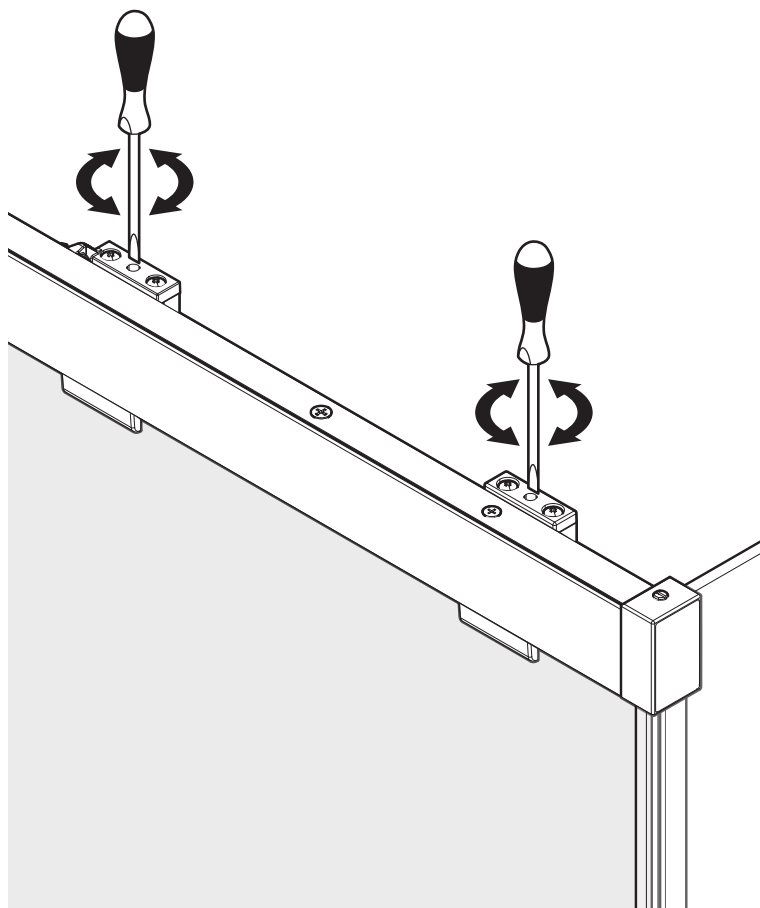
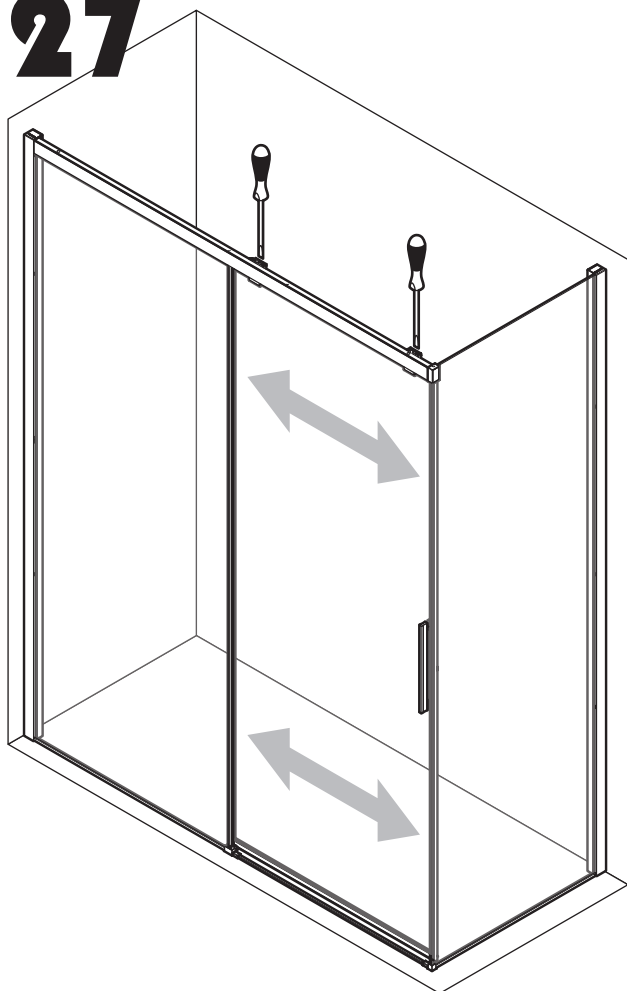


 3,5x13 x1

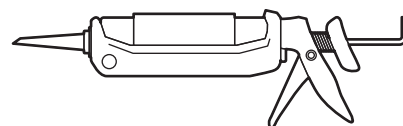
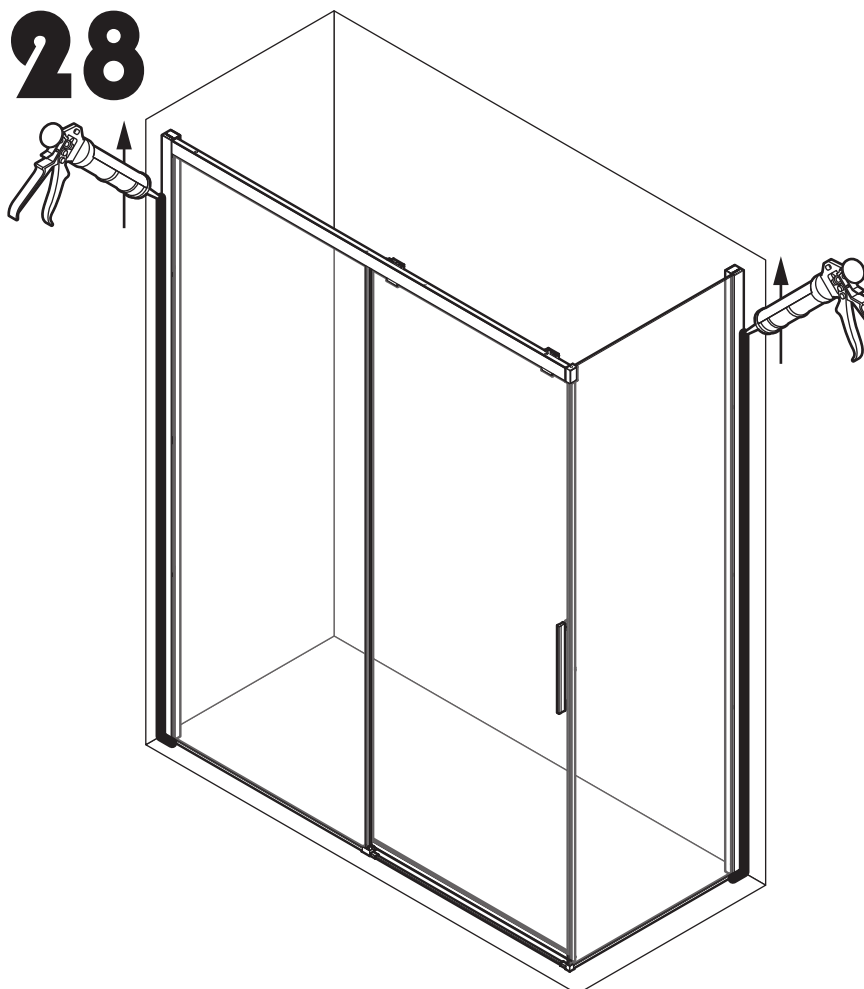
26



27



28



IT	non acetico
FR	non acétique
EN	acetic-acid free
DE	nicht essigsäurevernetzend
NL	niet zuur
ES	no acético
PT	não acético
CS	neoctový
SL	ne oceten
HU	nem ecetsavas
PL	nie octowy
RU	не уксусный
AR	خالي من حمض الخل

