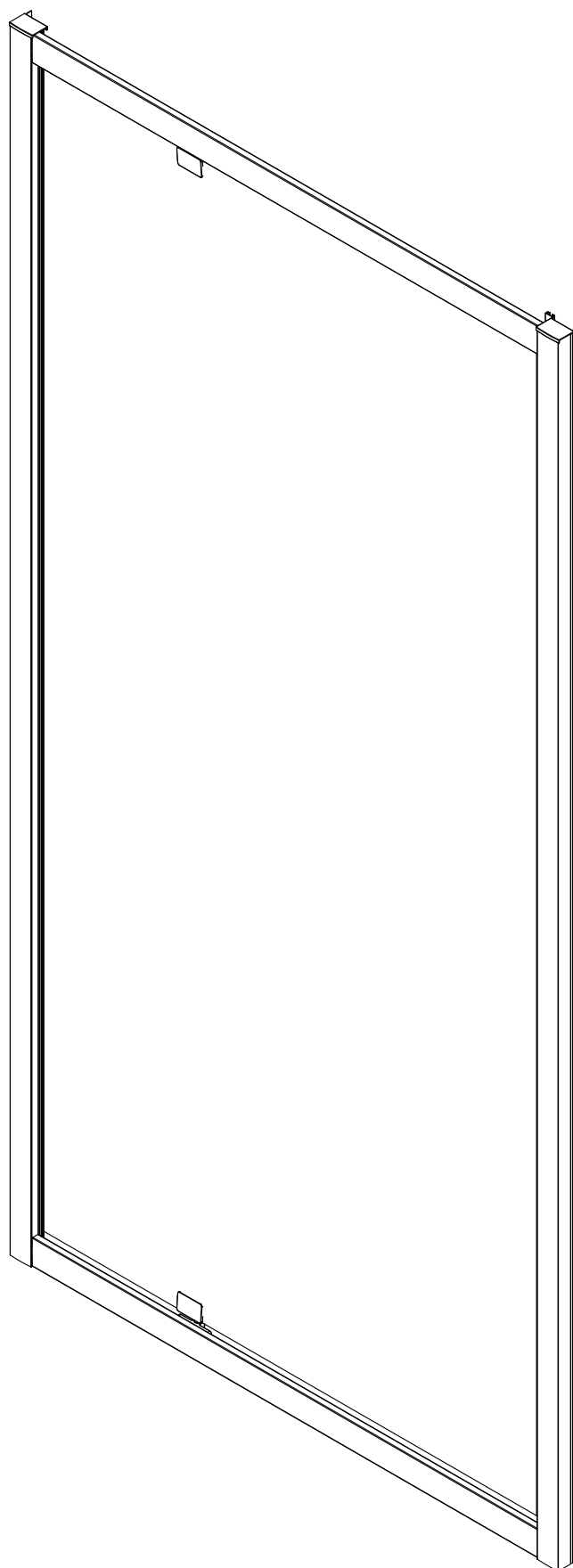
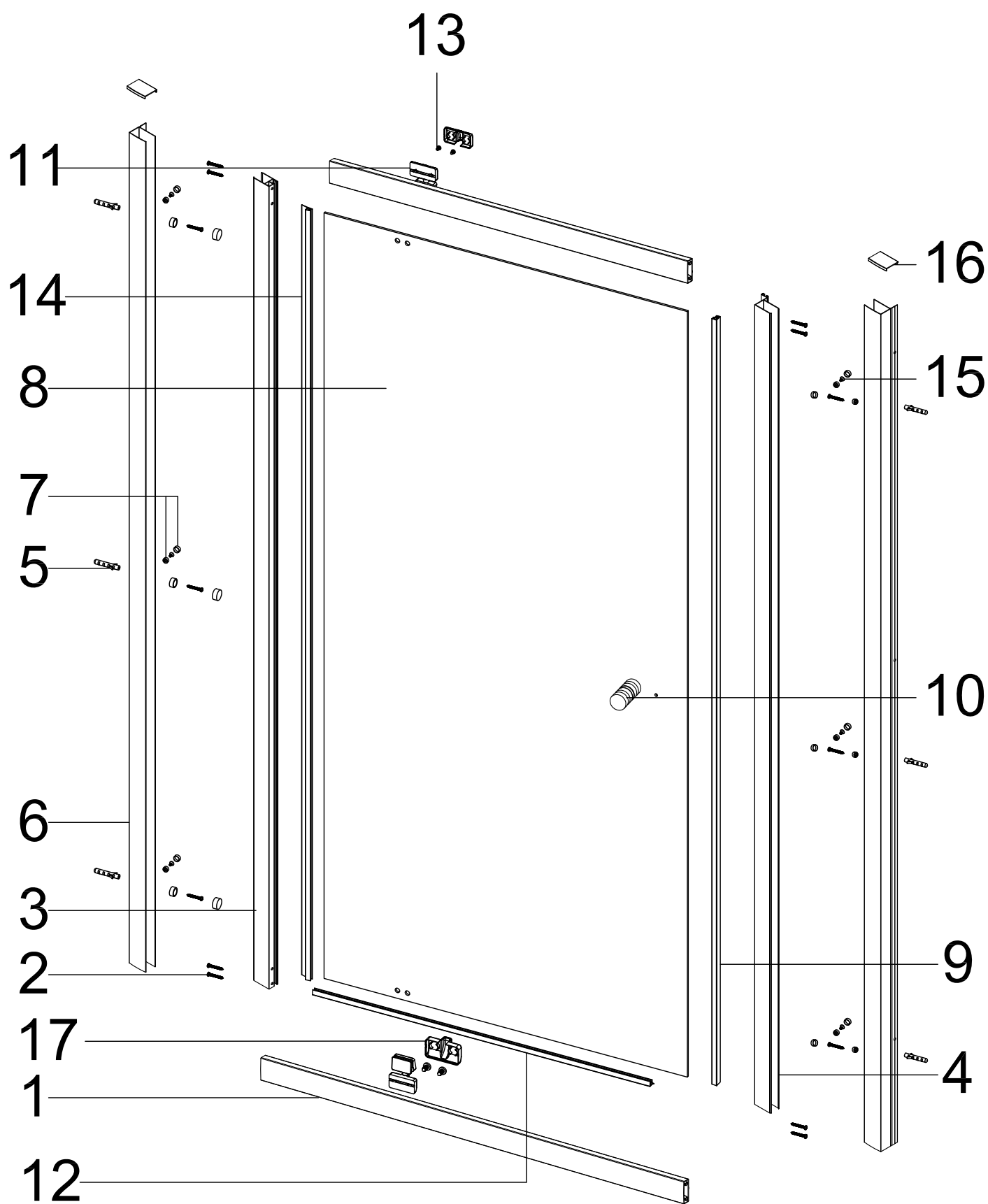
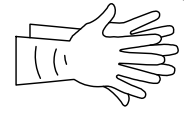
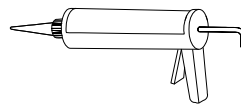
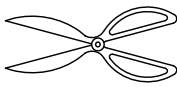
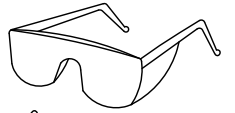
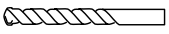
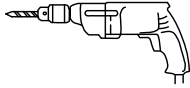
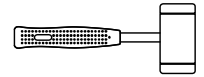
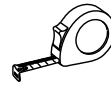
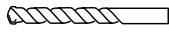
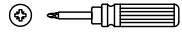
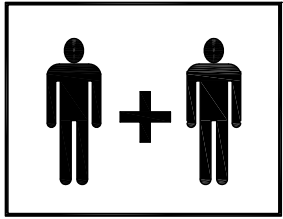


SEPD766

SEPD806





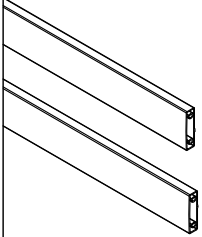


Ø6mm

Ø2.8mm

4 mm

1



X1

2



ST3.9X35

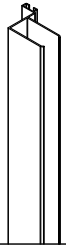
X14

3



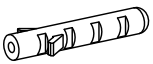
X1

4



X1

5



X6

6



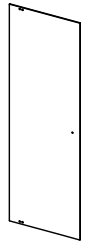
X2

7



X12

8



X1

9



X1

10



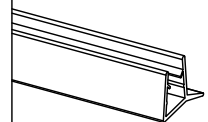
X1

11



X2

12



X1

13



ST3.9X9.5

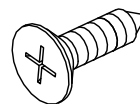
X4

14



X1

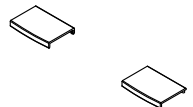
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ST3.5X10

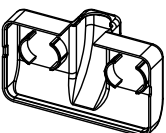
X6

16



X1

17

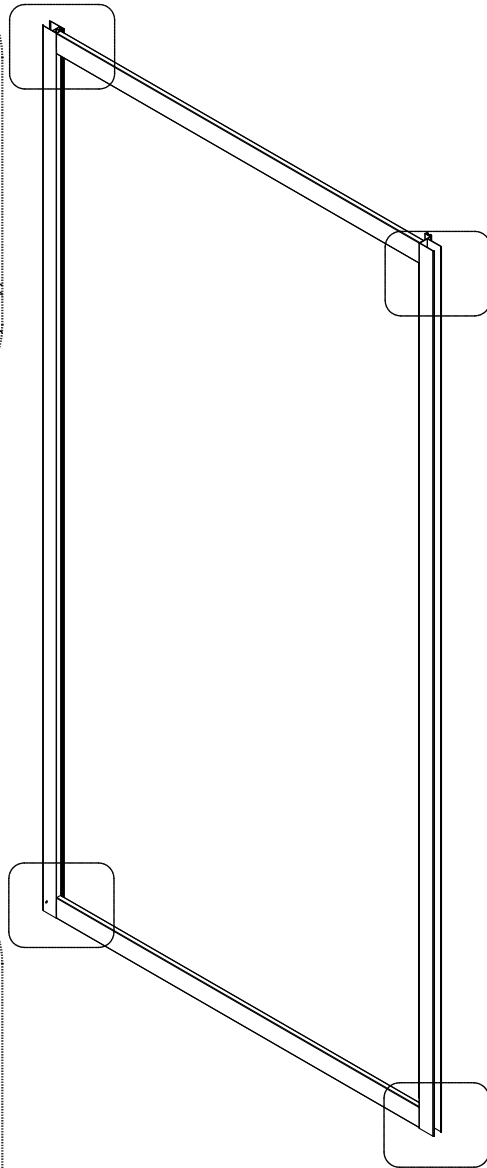
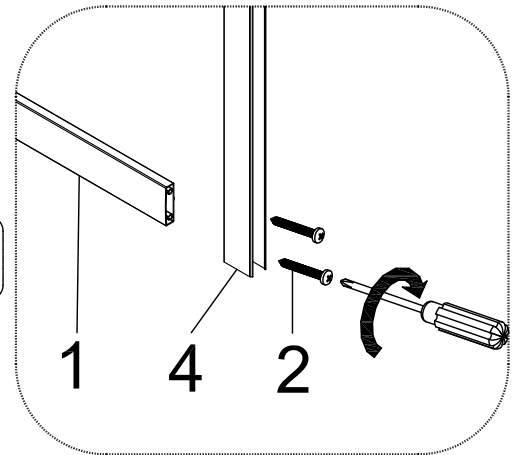
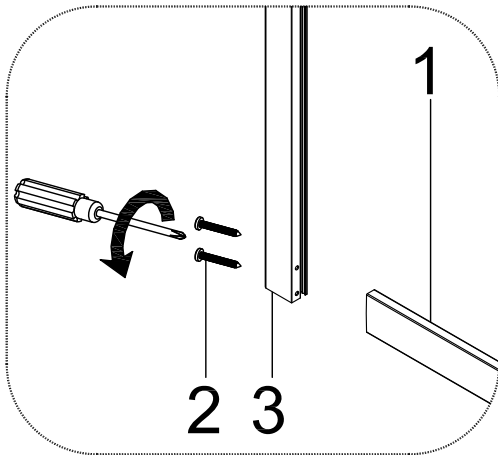
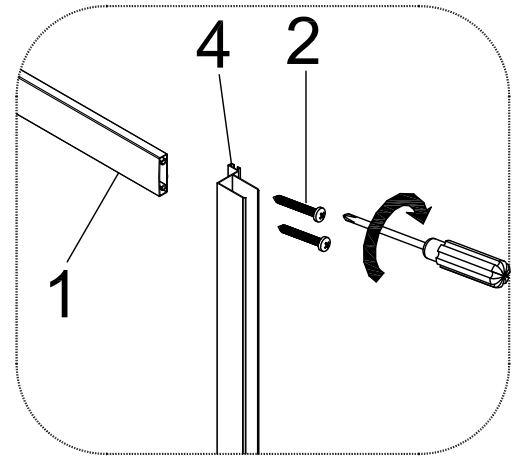
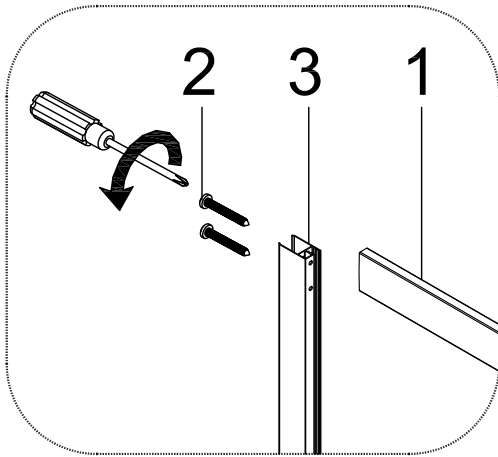
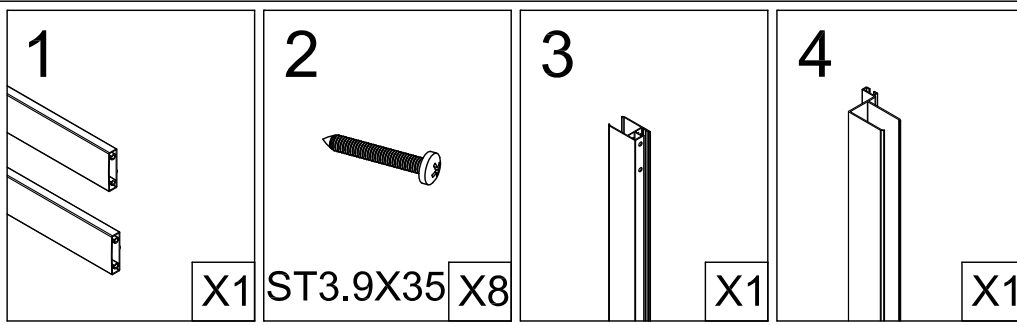
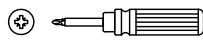


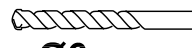
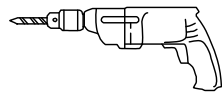
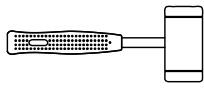
X2

18

X2

3

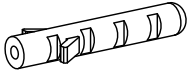




Ø6mm



5

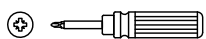


X6

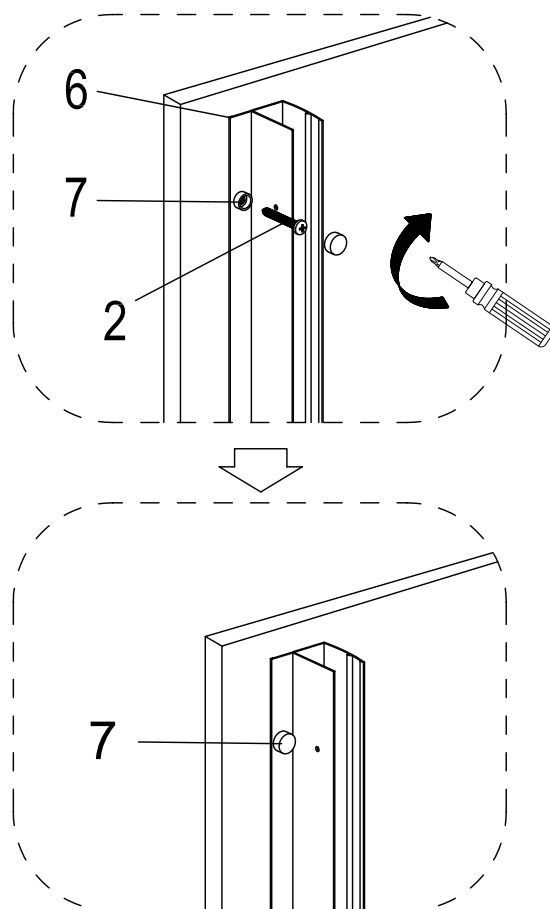
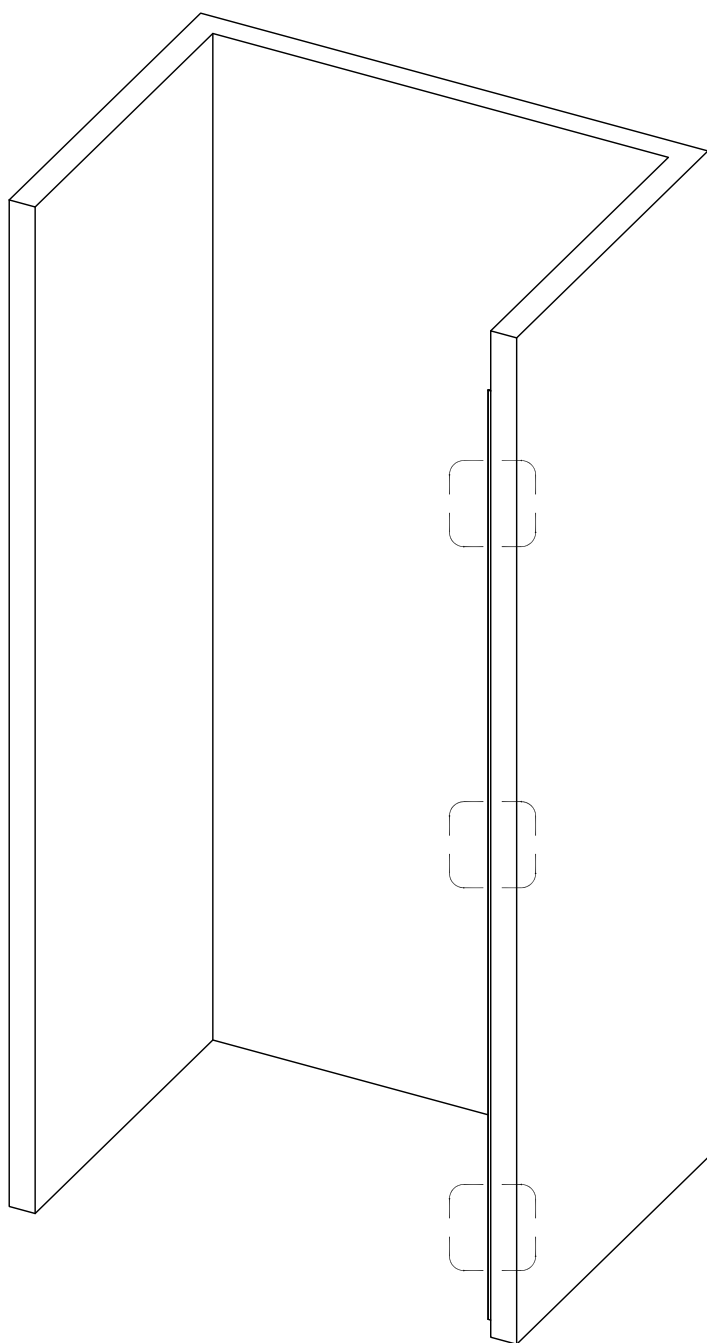
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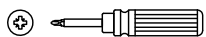
Ø6mm

5



2	6	7
		
ST3.9X35 X3	X1	X3





2



ST3.9X35 X3

6



X1

7



X3

6



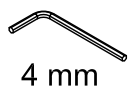
$\leq 15^\circ$



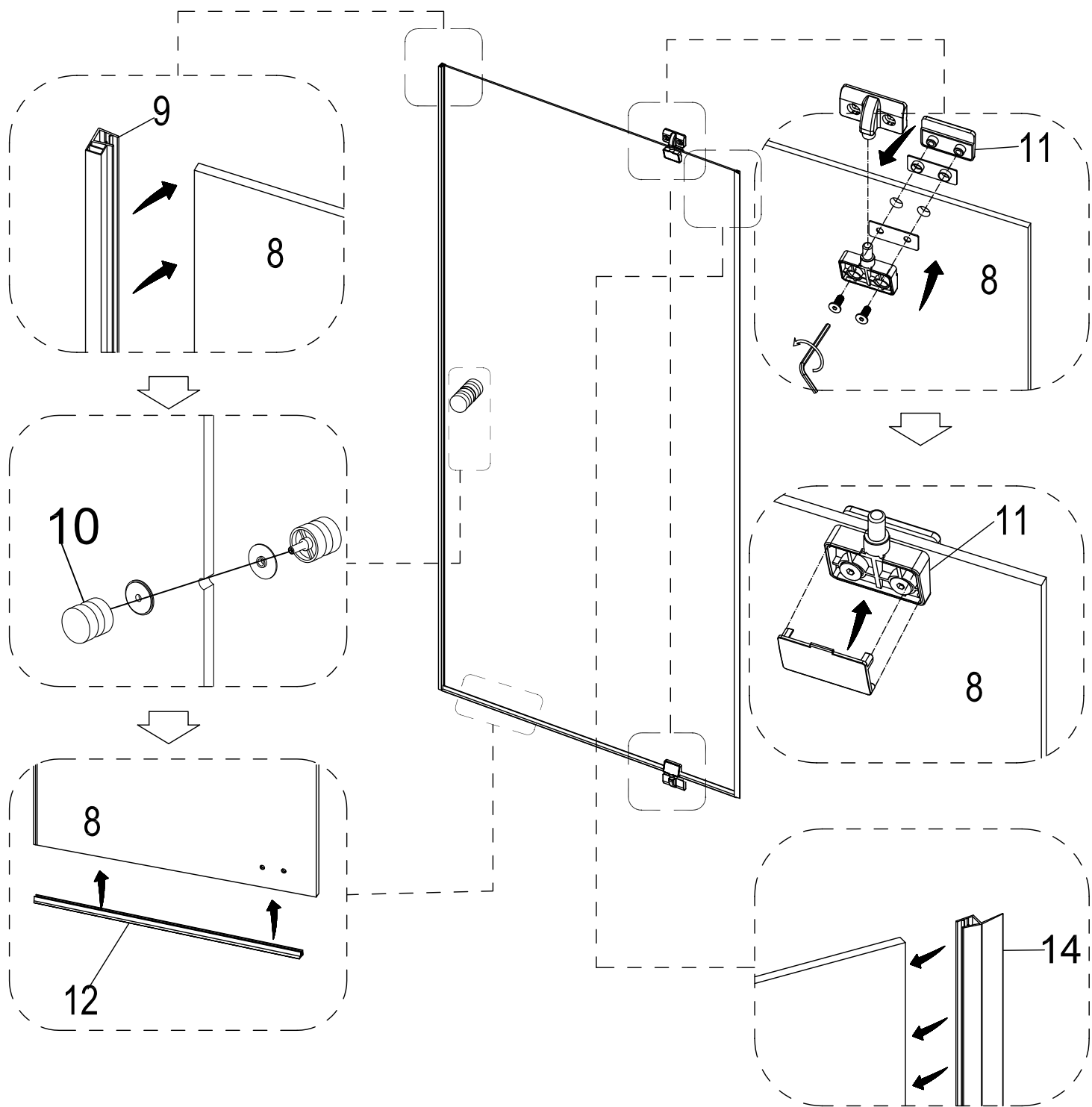
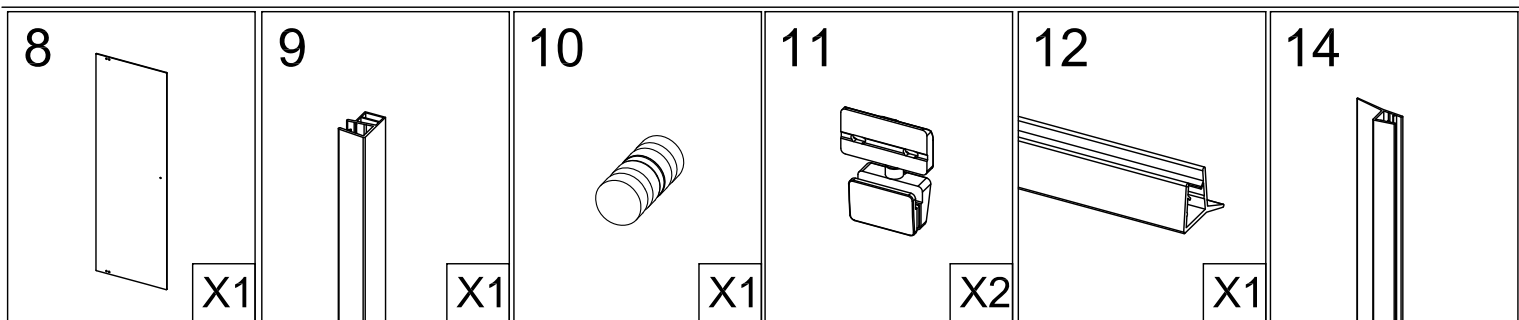
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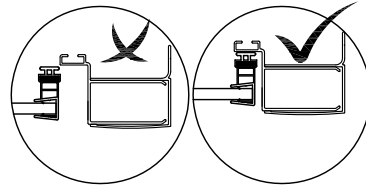
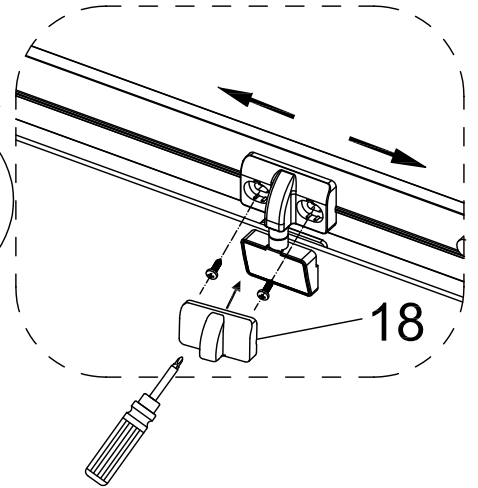
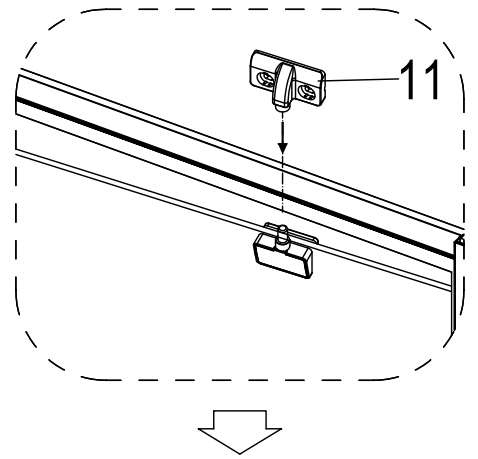
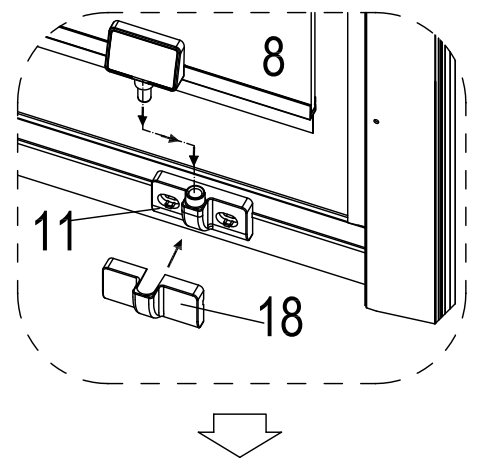
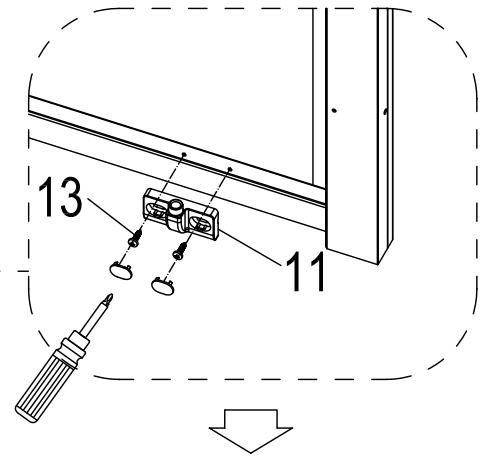
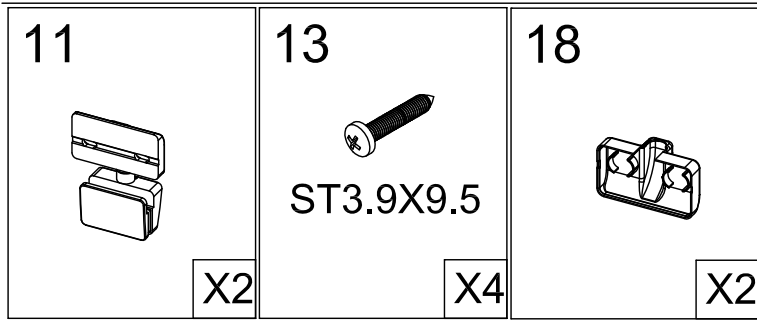
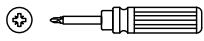
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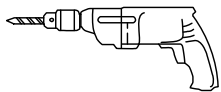
7



4 mm

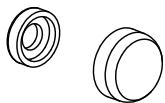




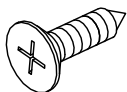


Ø2.8mm

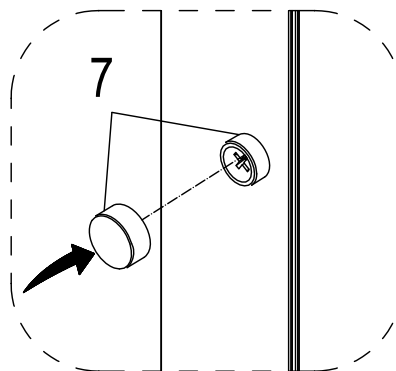
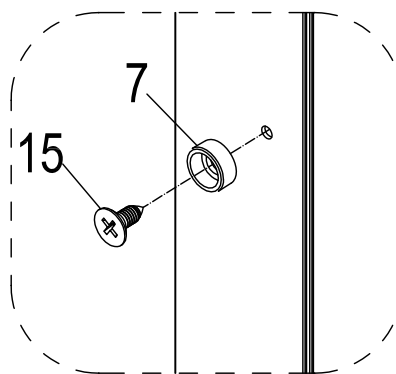
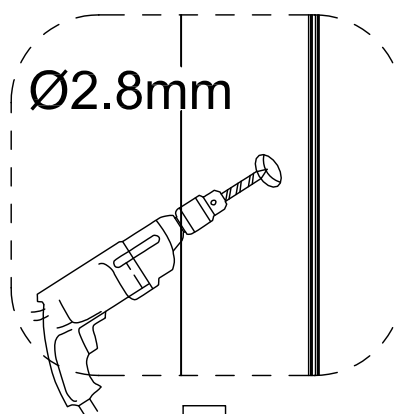
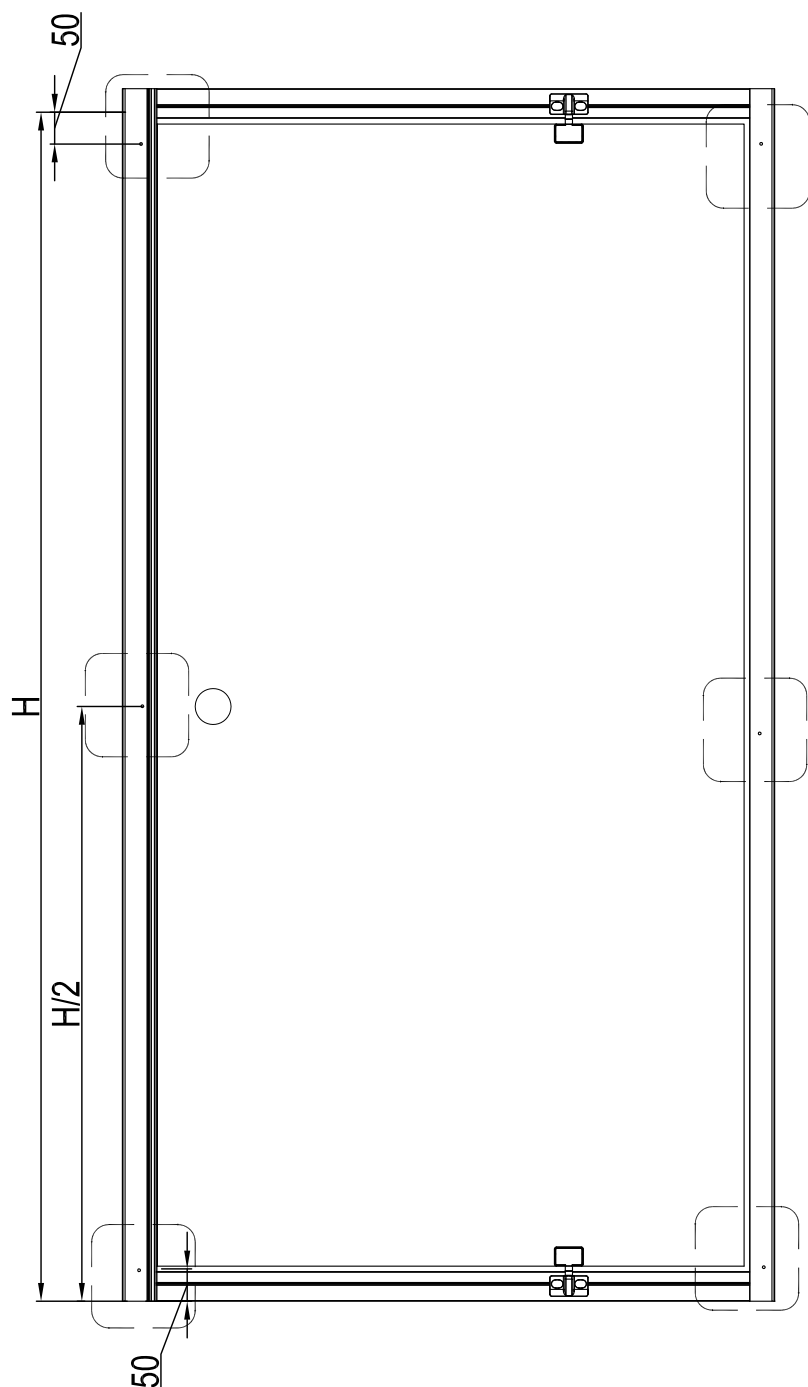
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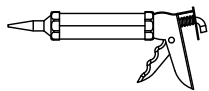


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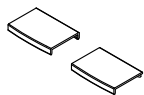


X6 ST3.5X10 X6

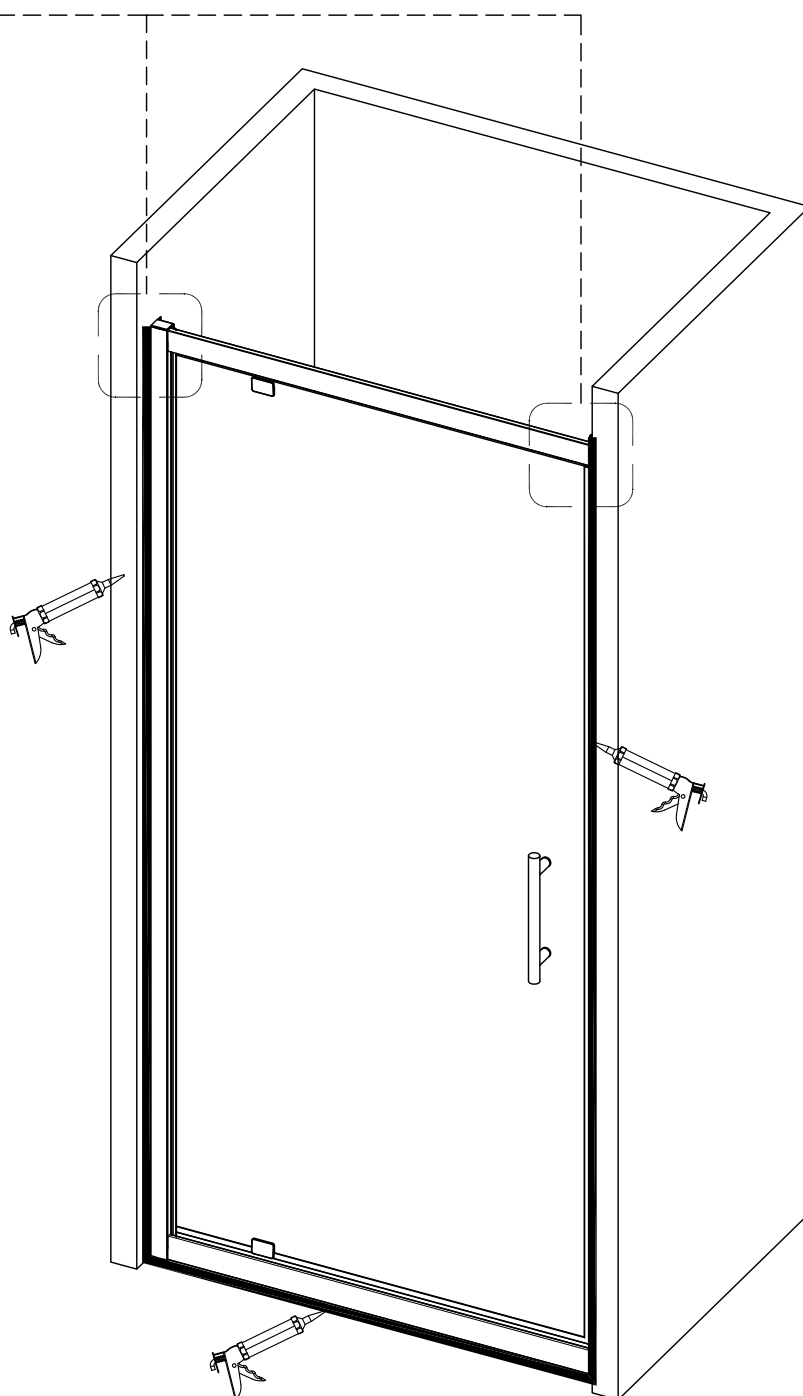
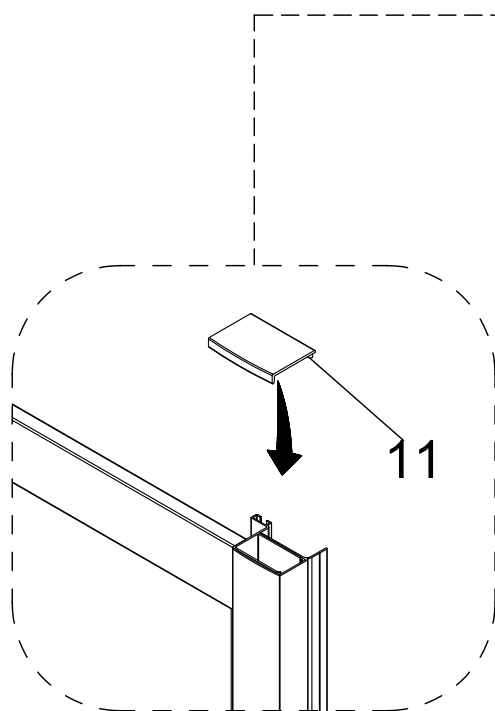




16



X2



11