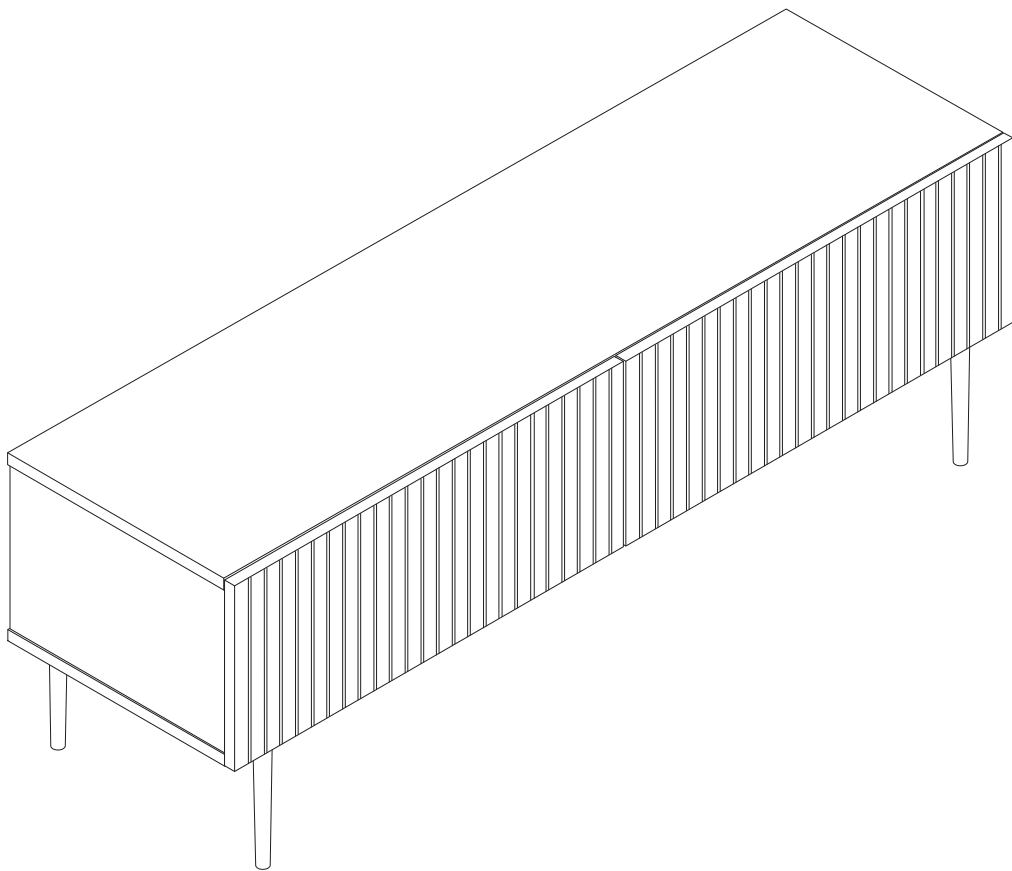
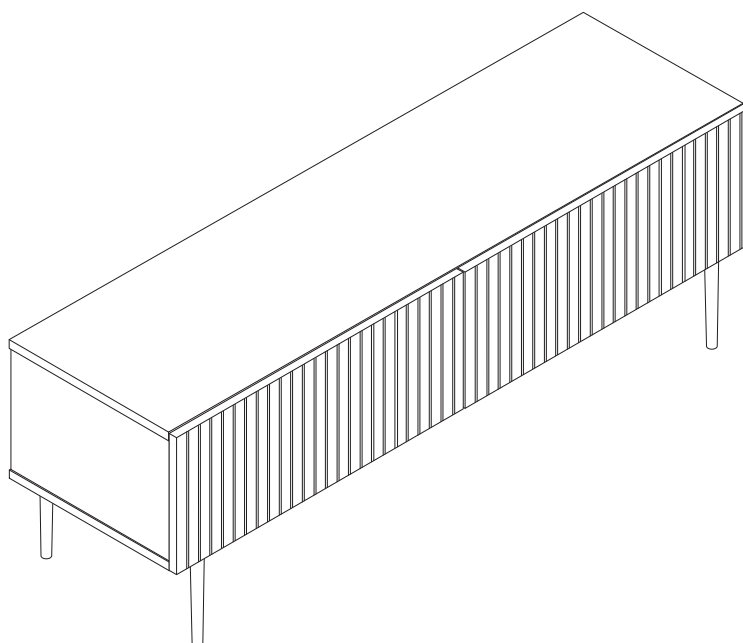
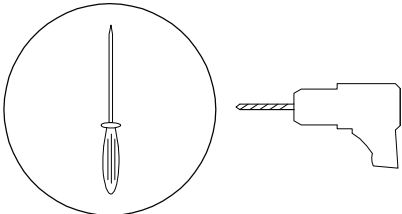


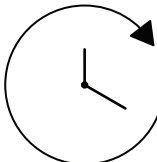
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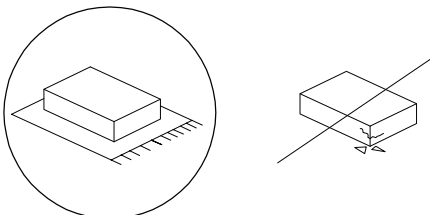






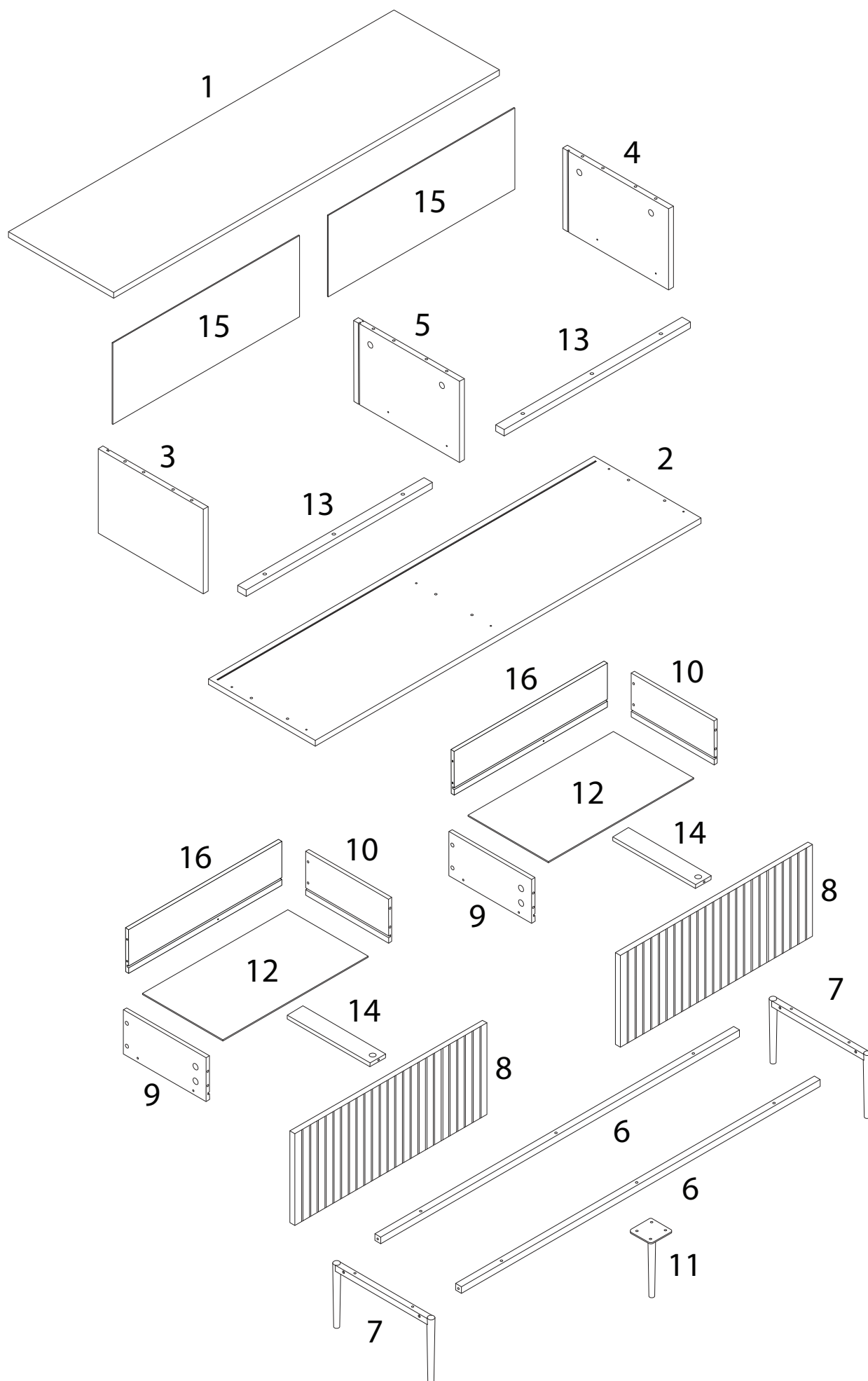


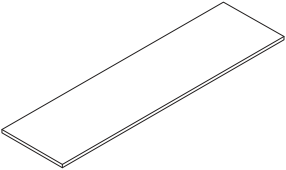
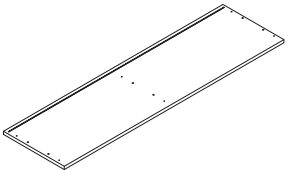
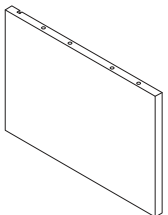
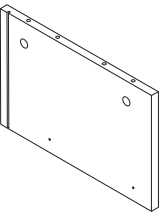
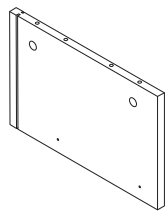
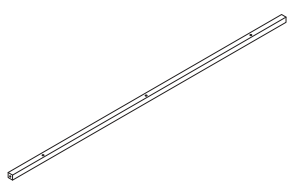
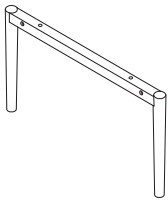
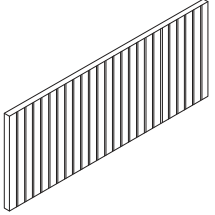
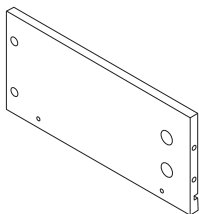
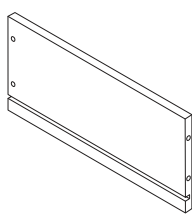
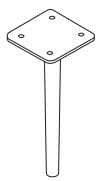
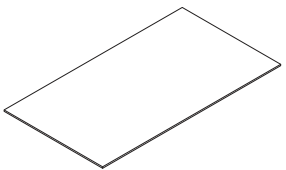
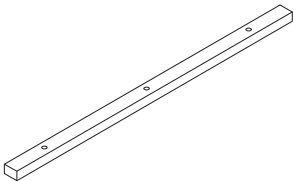
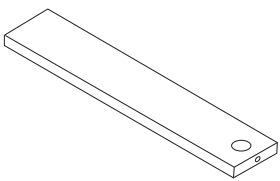
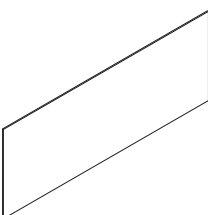
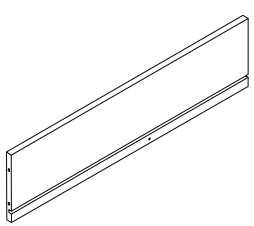

60'






2



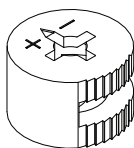
1  x 1	2  x 1	3  x 1	4  x 1
5  x 1	6  x 2	7  x 2	8  x 2
9  x 2	10  x 2	11  x 1	12  x 2
13  x 2	14  x 2	15  x 2	16  x 2

A



x 16

B



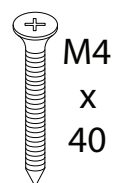
x 16

C



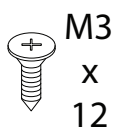
x 12

D



x 6

E



x 16

F



x 16

CL



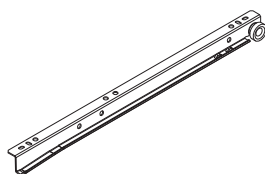
x 2

CR



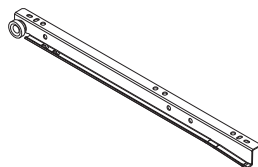
x 2

DL



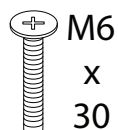
x 2

DR



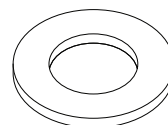
x 2

H



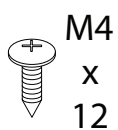
x 14

I



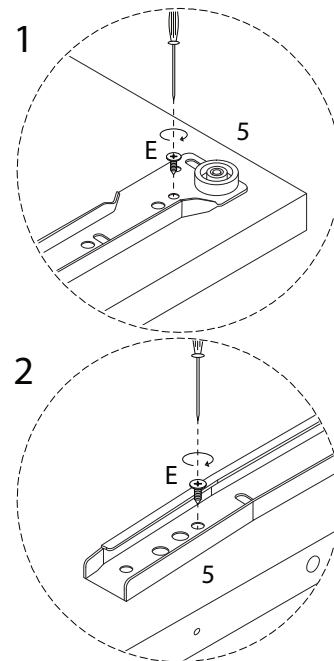
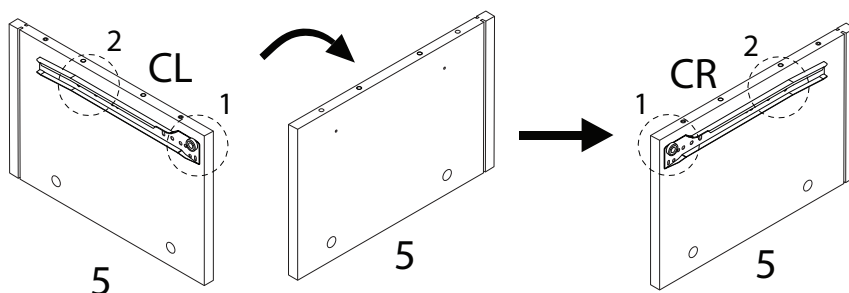
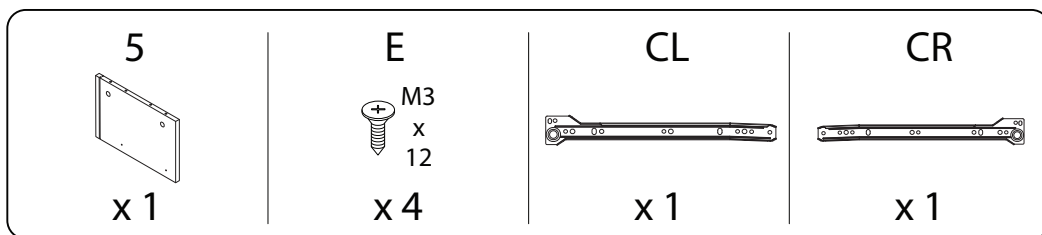
x 4

J

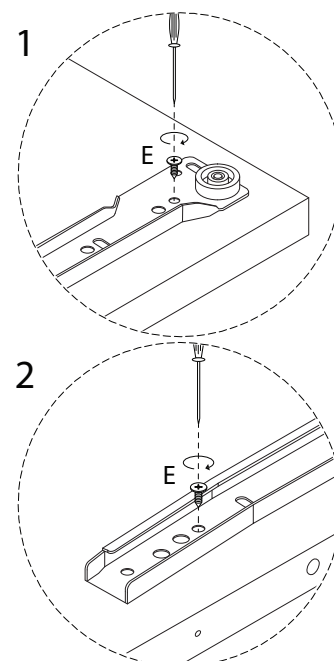
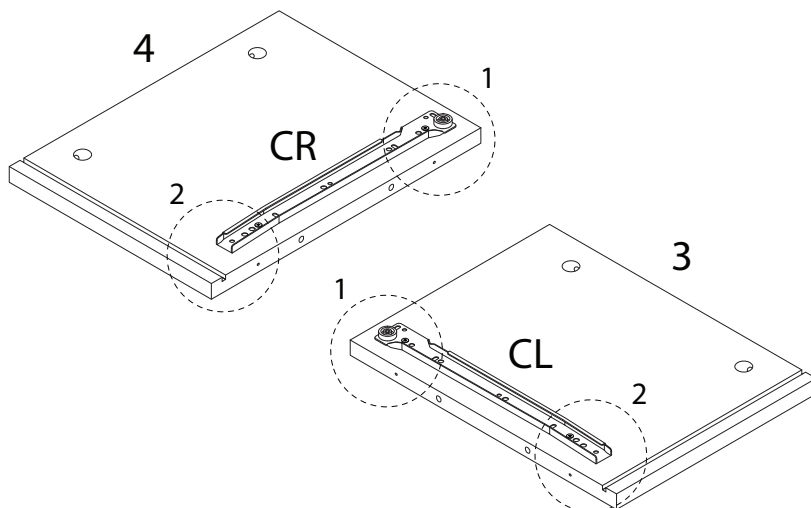
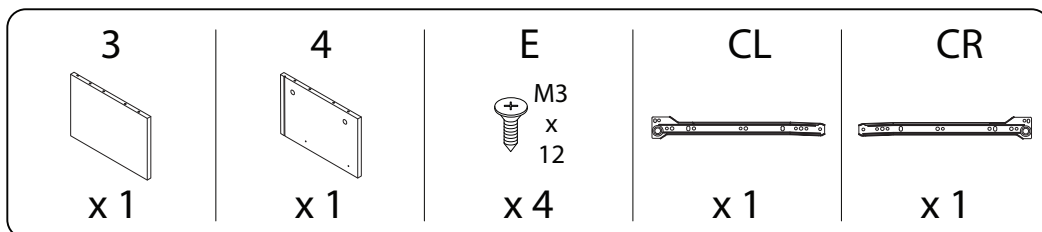


x 4

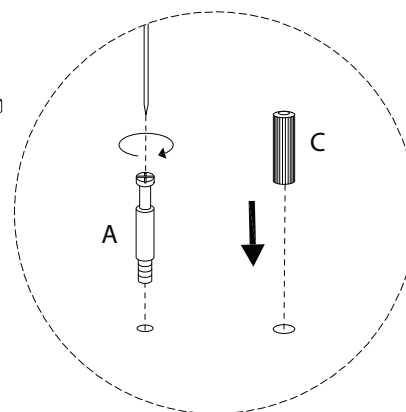
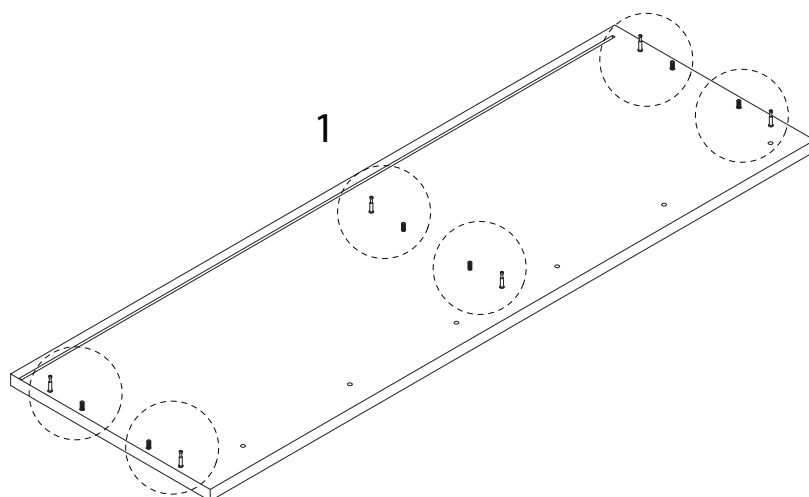
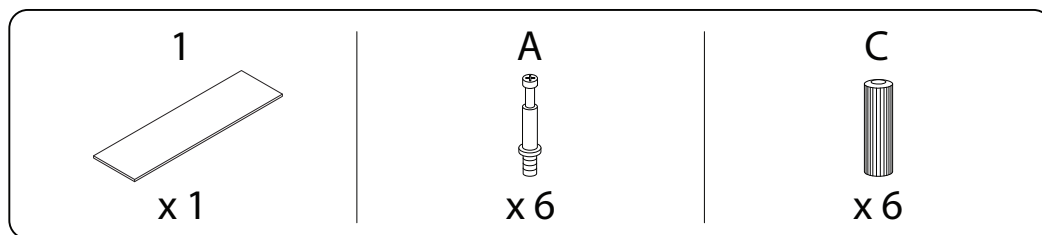
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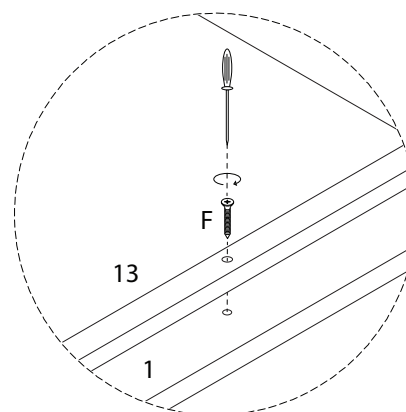
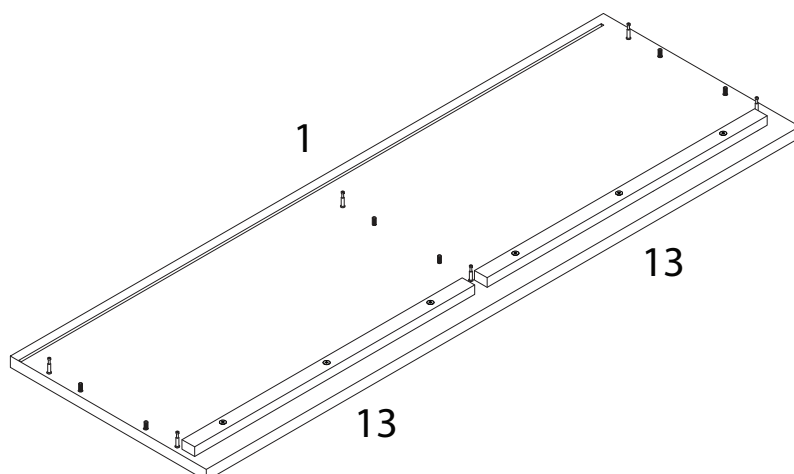
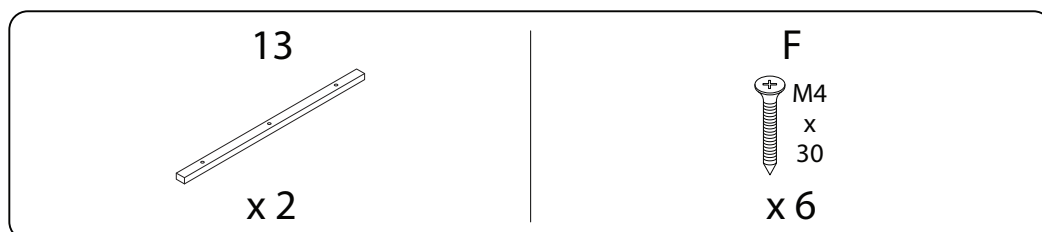
2



3



4

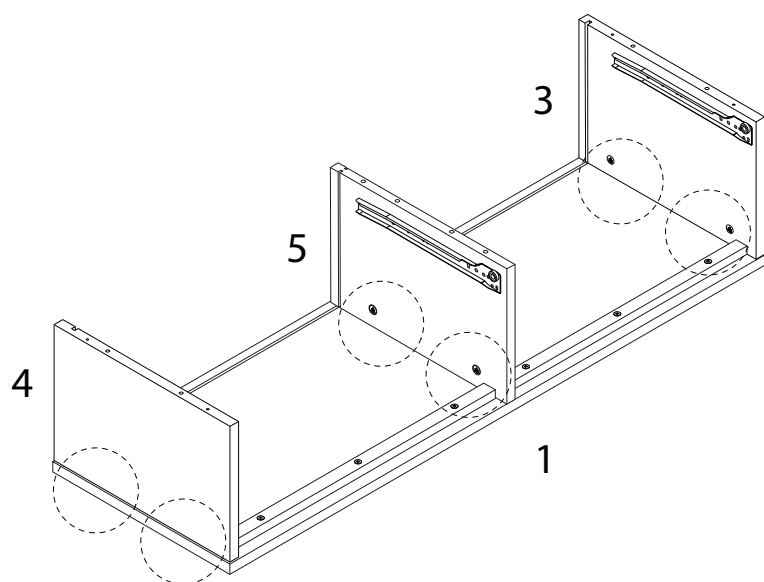


5

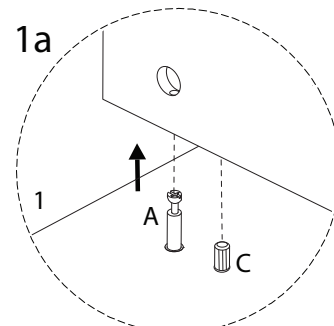
B



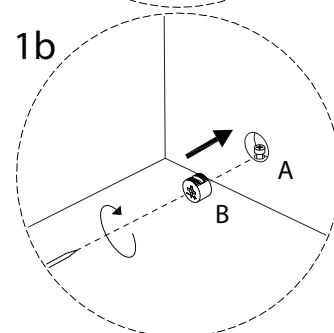
x 6



1a

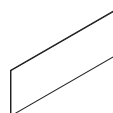


1b

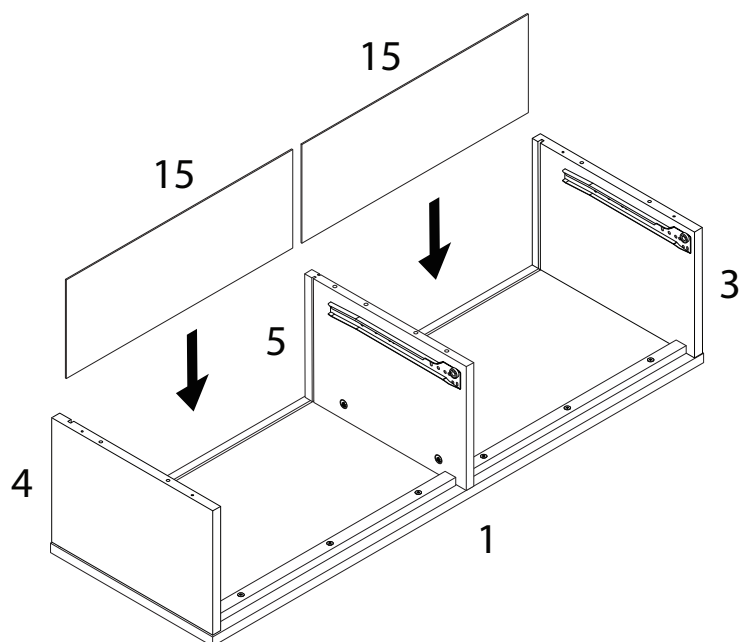


6

15

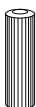


x 2

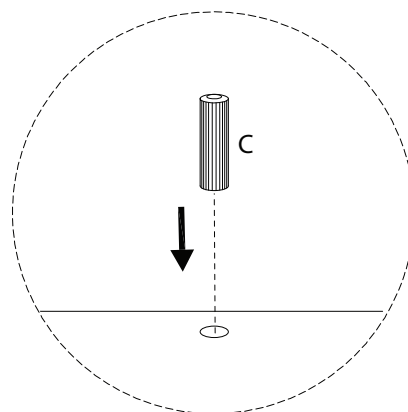
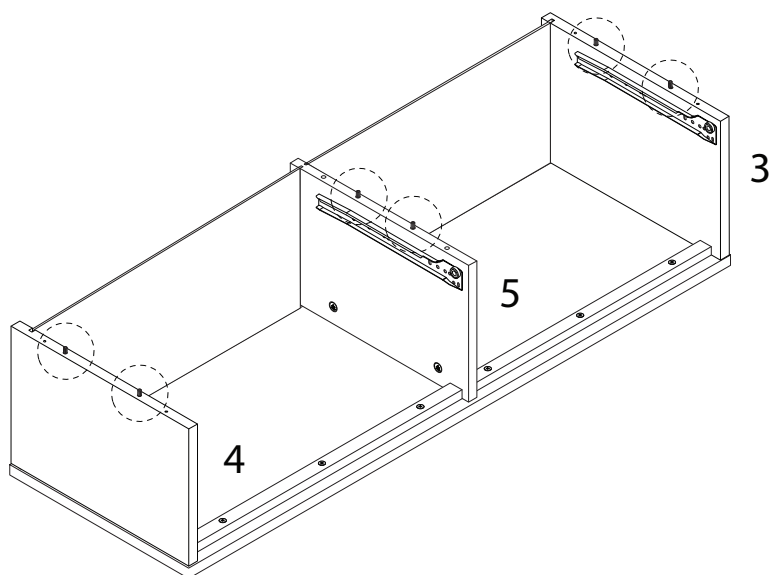


7

C

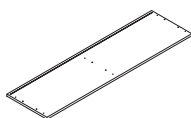


x 6



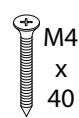
8

2

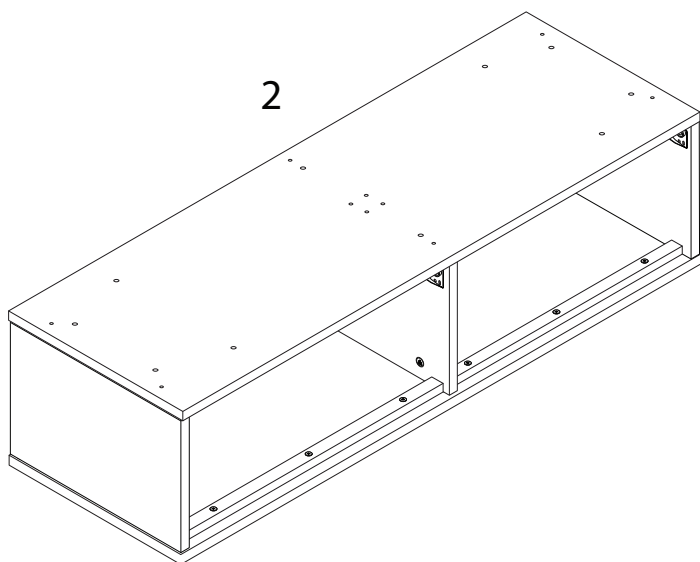


x 1

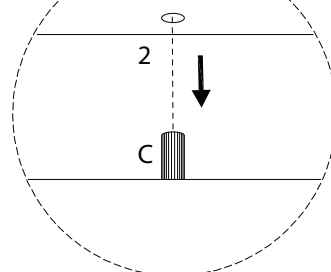
D



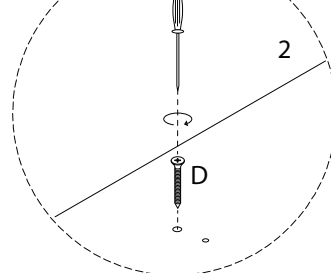
x 6



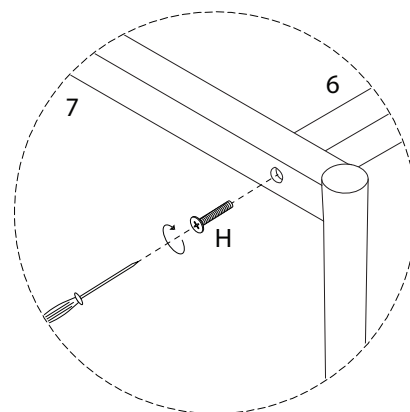
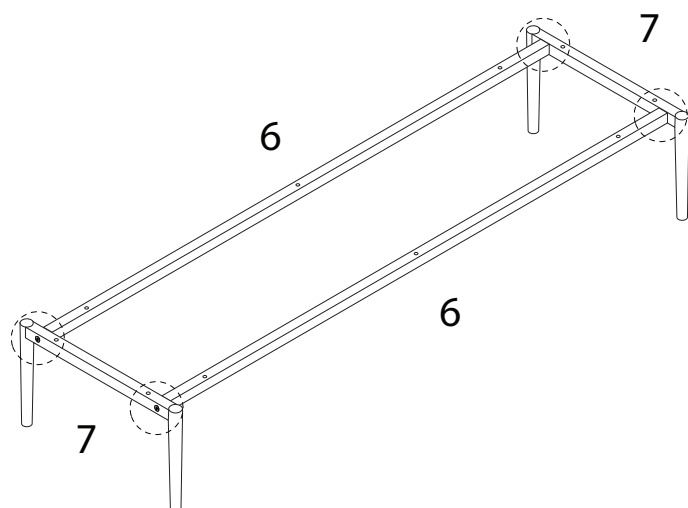
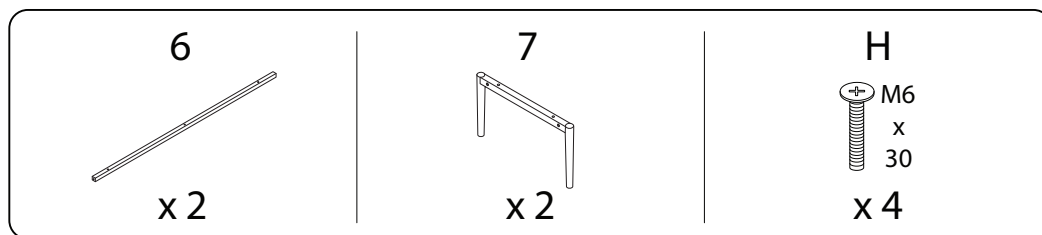
1a



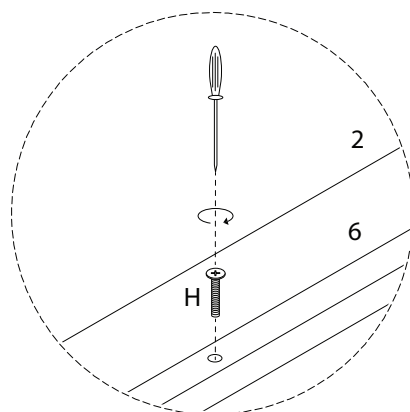
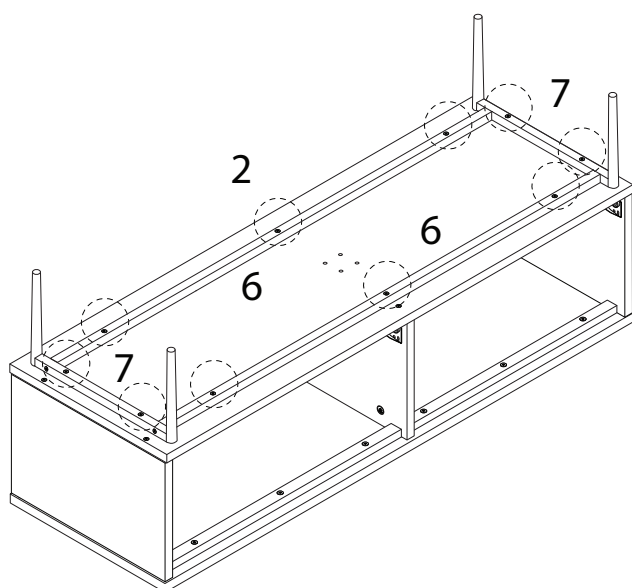
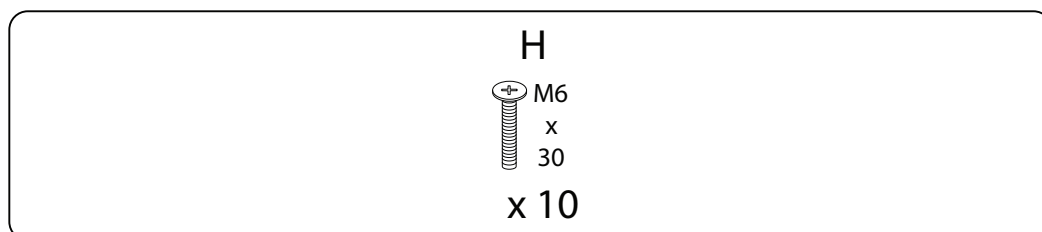
1b



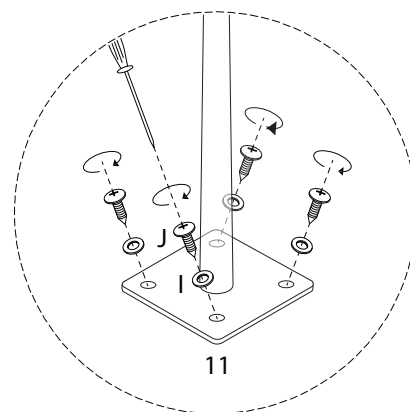
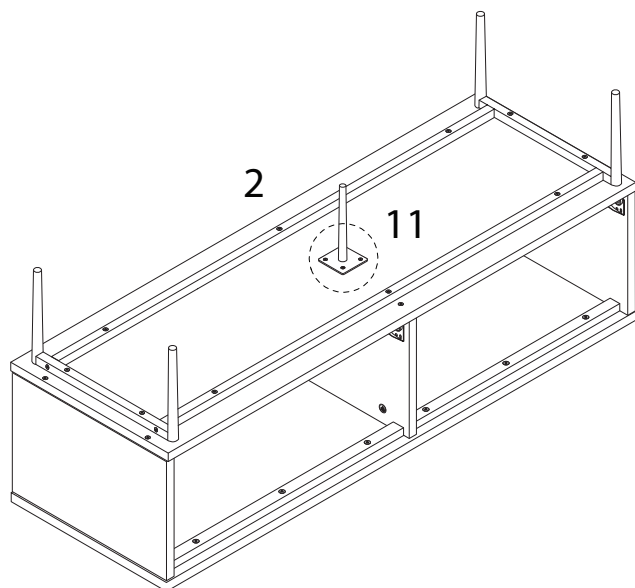
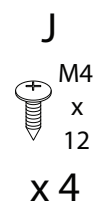
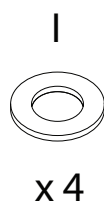
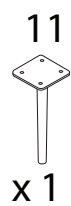
9



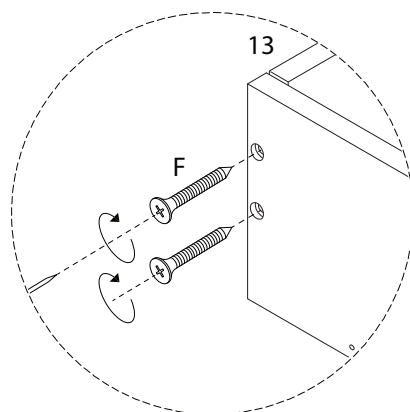
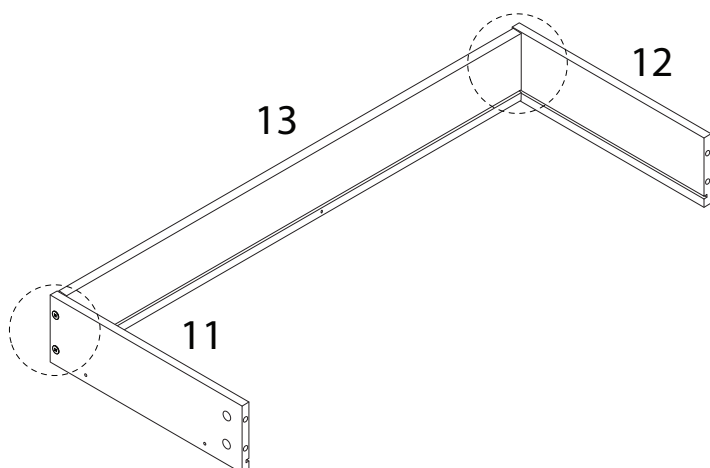
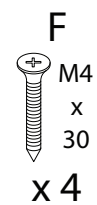
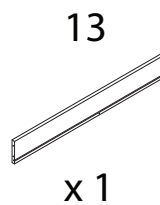
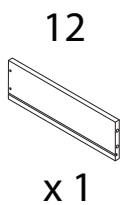
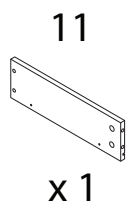
10



11

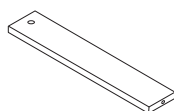


12 x 2



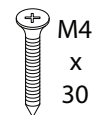
13 x 2

14

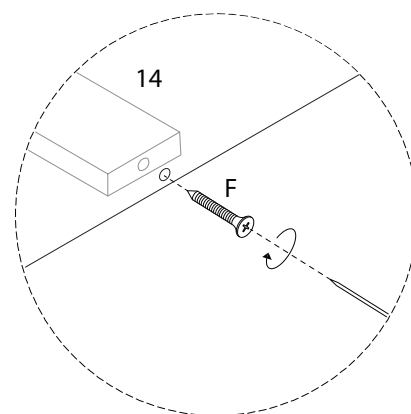
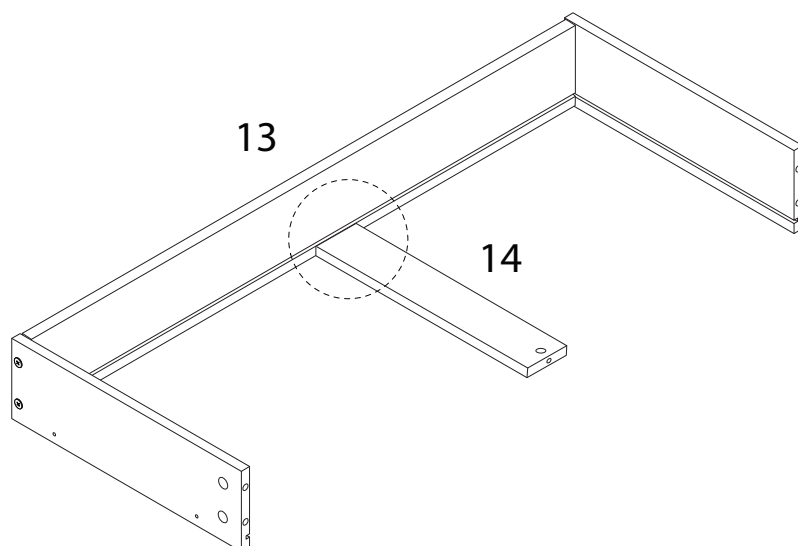


x 1

F

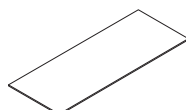


x 1

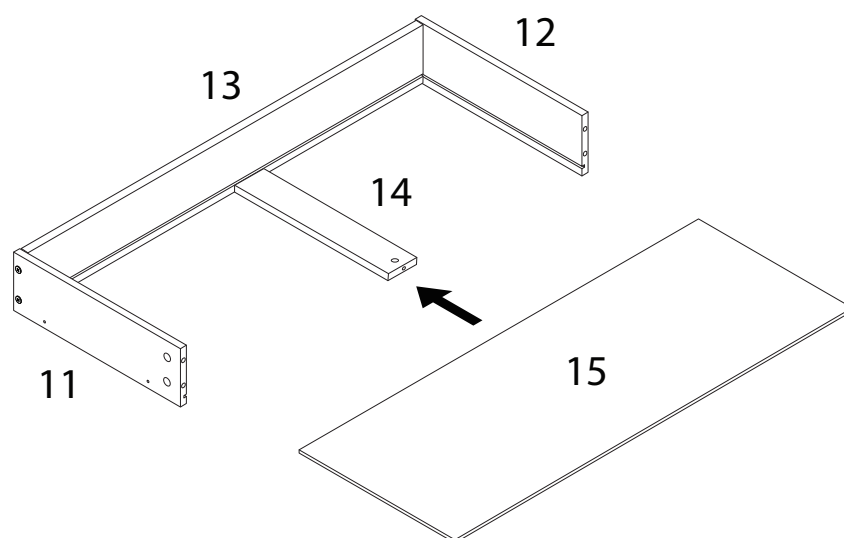


14 x 2

15

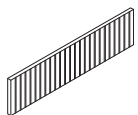


x 1



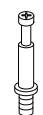
15 x 2

8

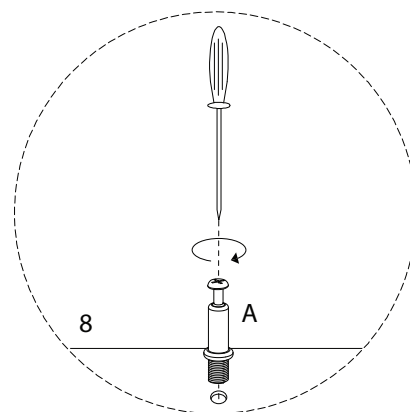
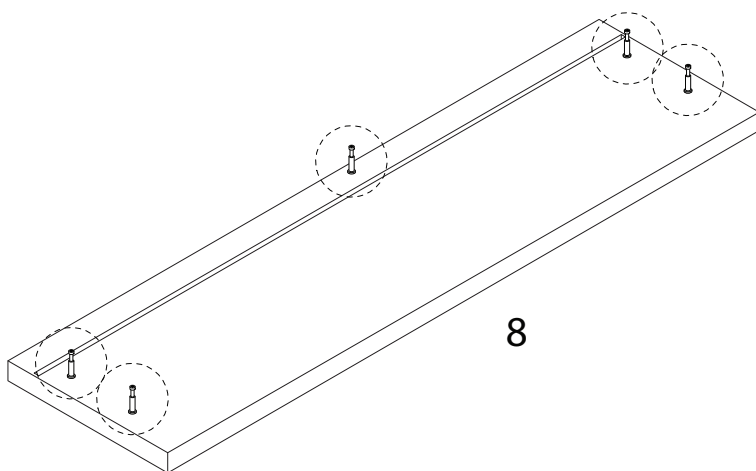


x 1

A



x 5

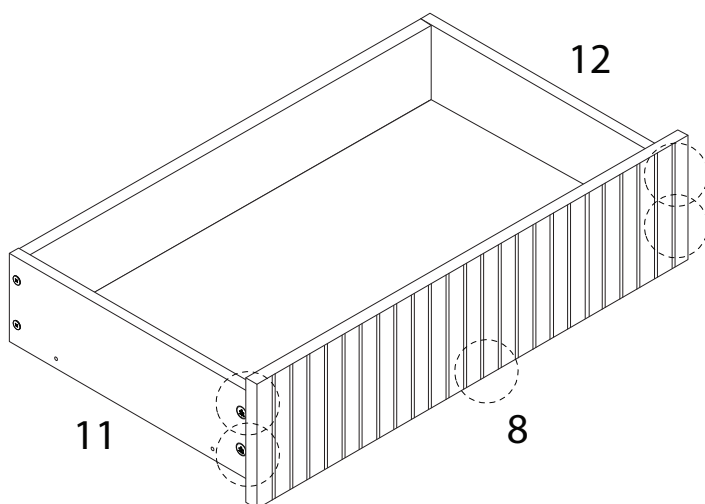


16 x 2

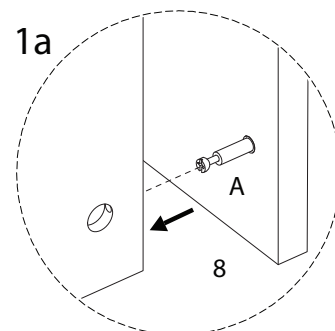
B



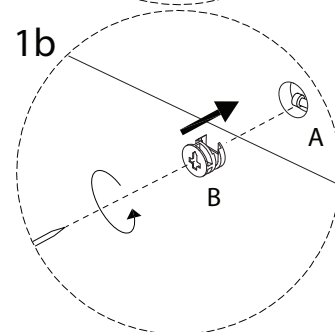
x 5



1a



1b



17 x 2

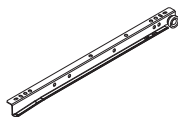
E



M3
x
12

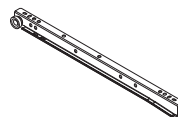
x 4

DL

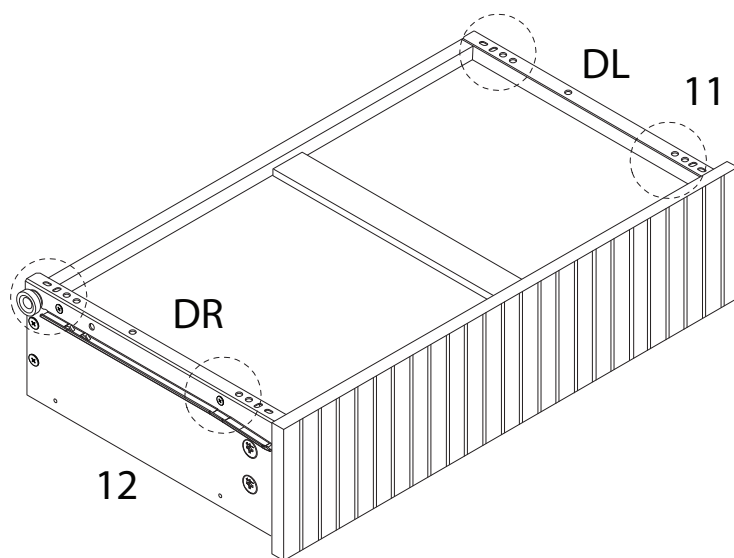


x 1

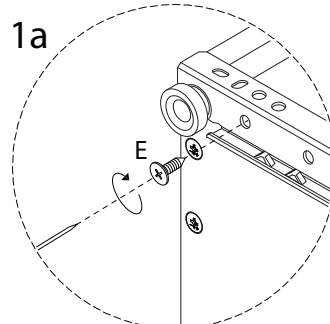
DR



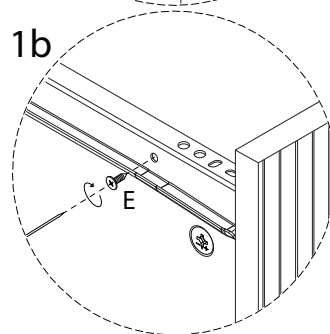
x 1



1a



1b



18

