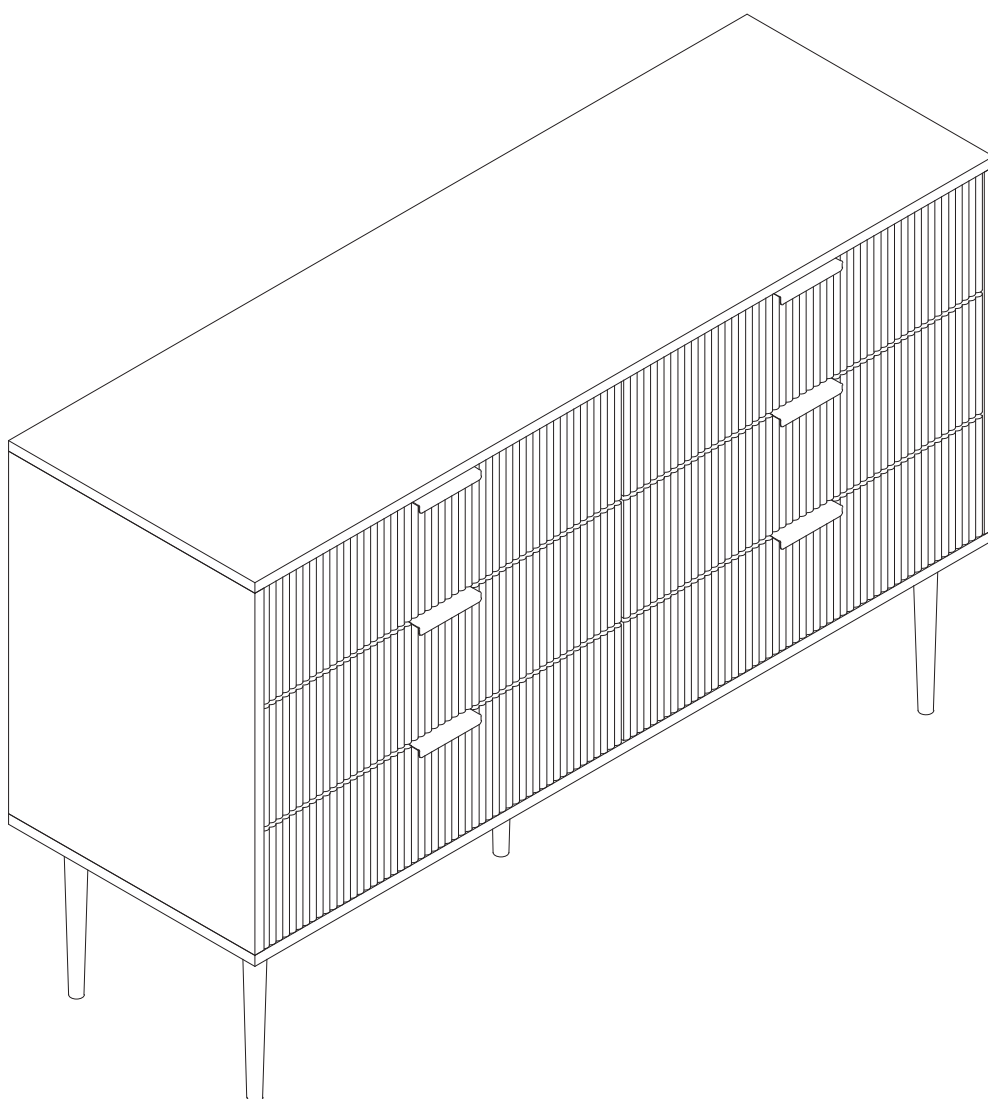
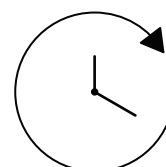
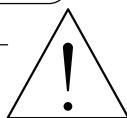
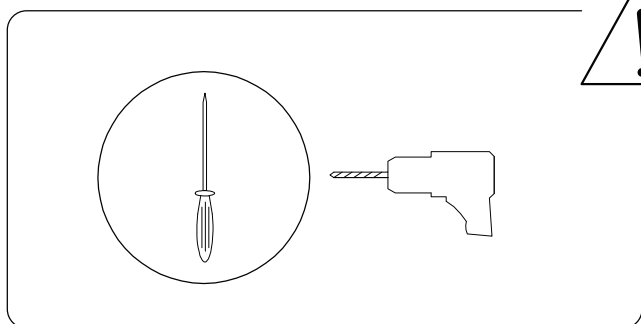
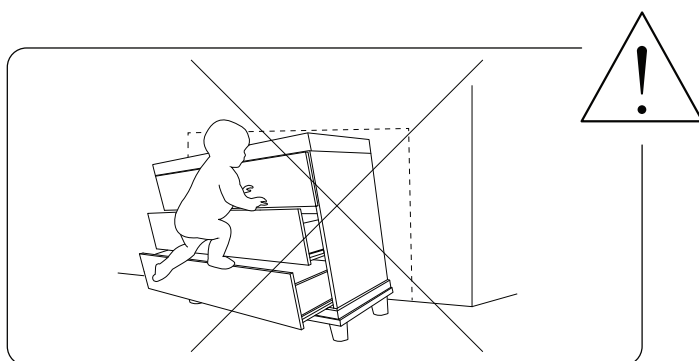
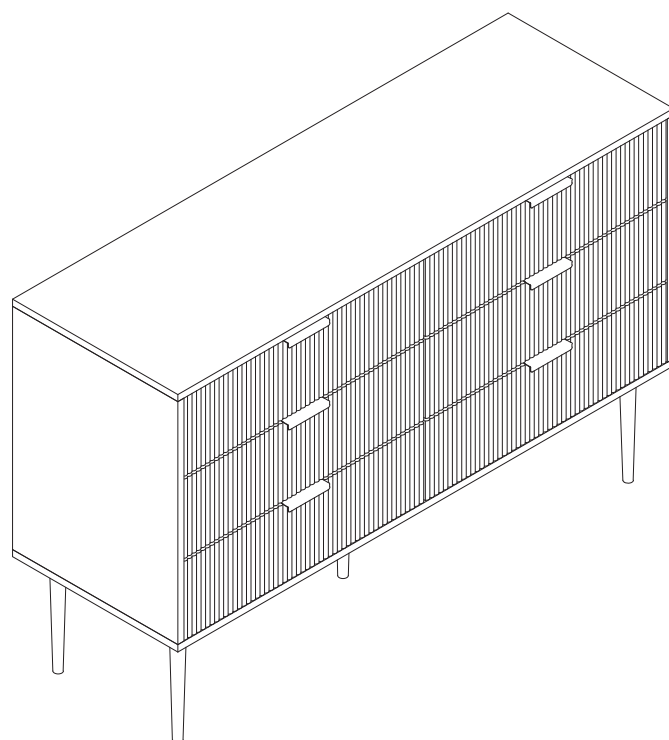
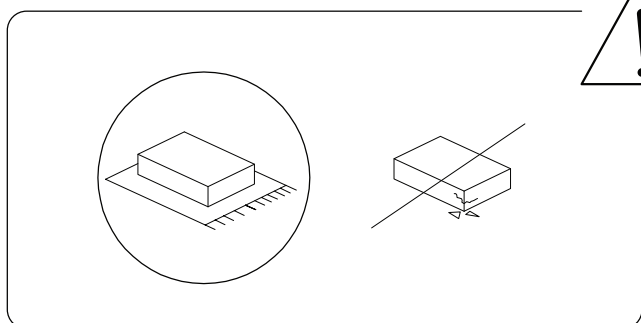


SOHO

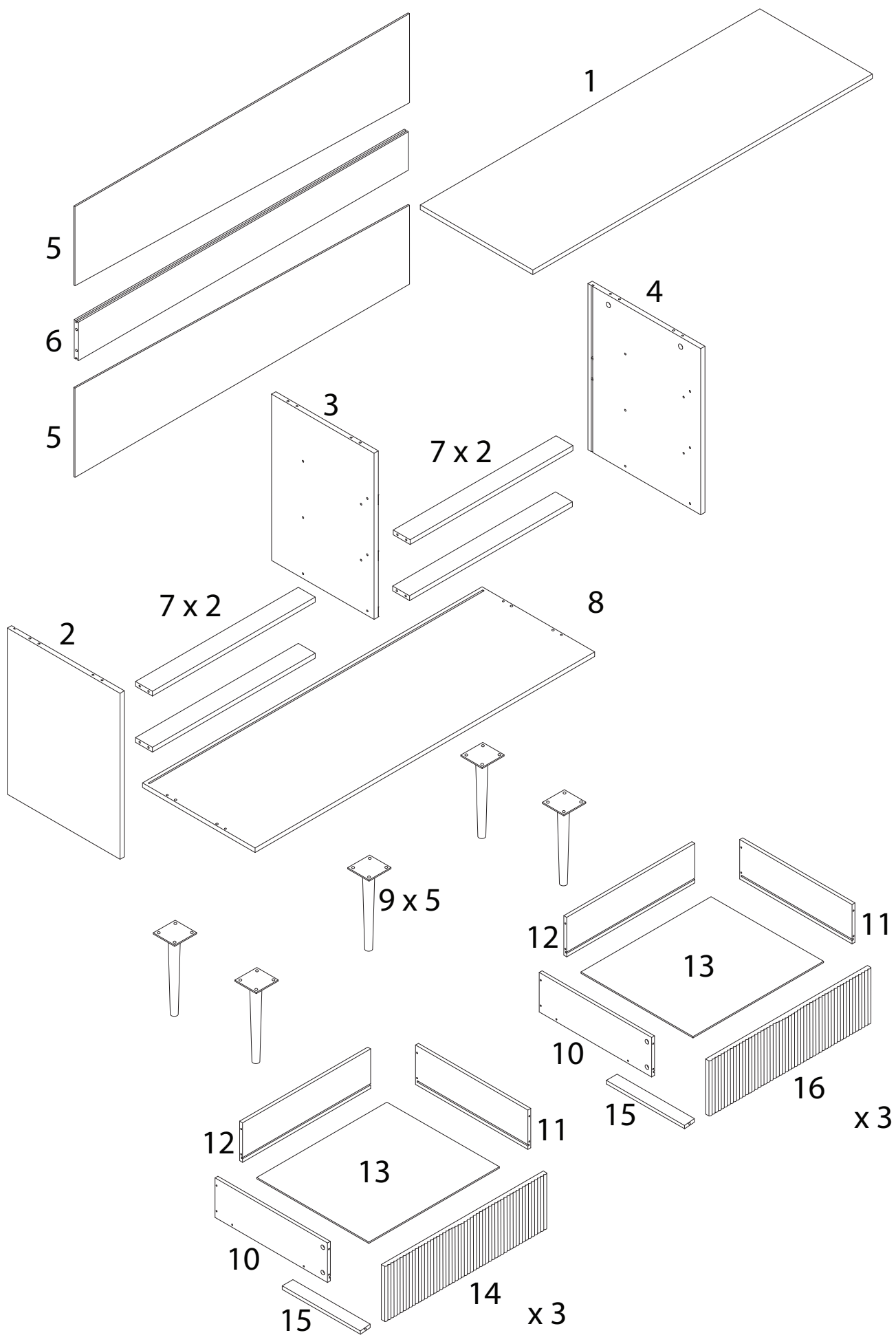


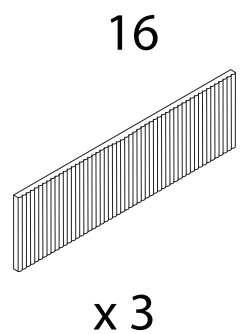
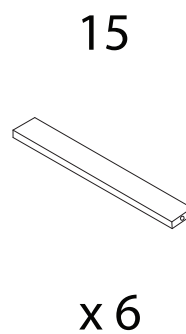
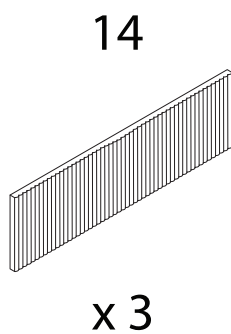
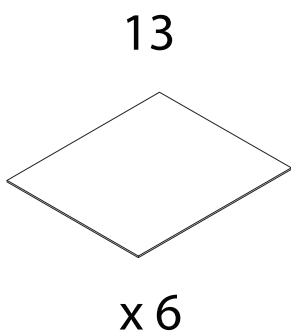
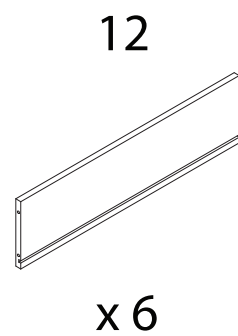
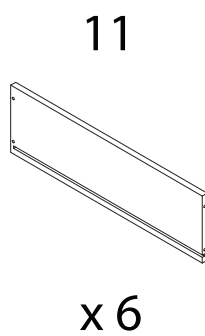
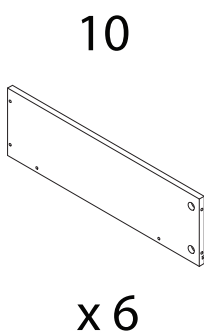
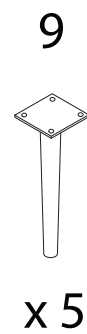
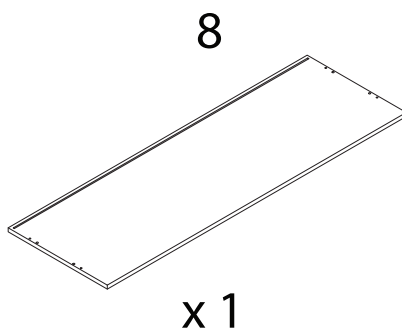
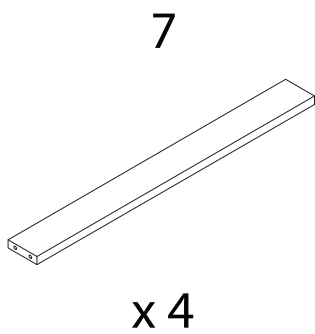
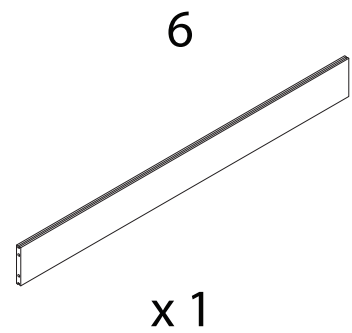
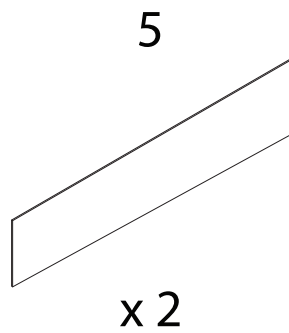
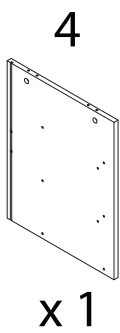
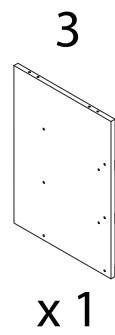
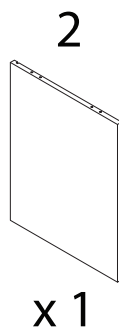
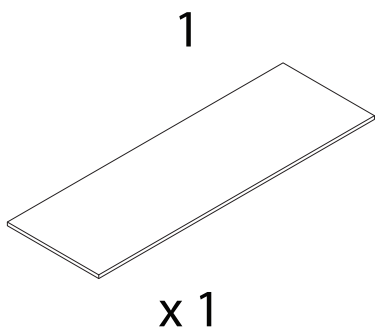


90°

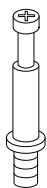


1



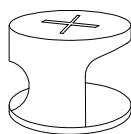


A



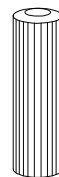
x 48

B



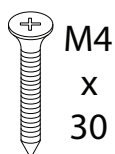
x 48

C



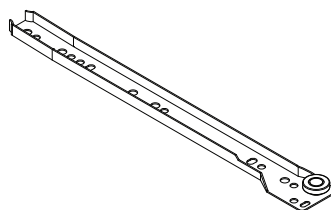
x 20

D



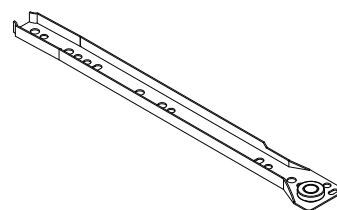
x 38

ECL



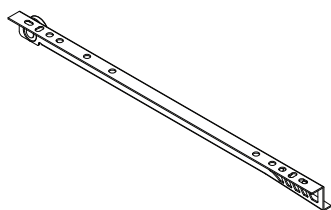
x 6

ECR



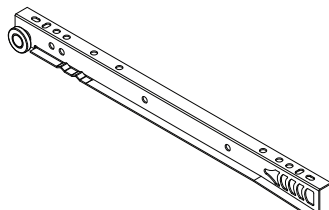
x 6

EDL



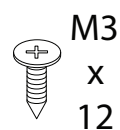
x 6

EDR



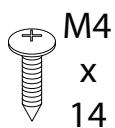
x 6

F



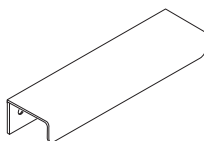
x 60

G



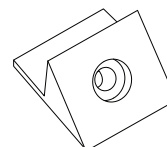
x 22

H



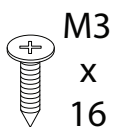
x 6

I



x 8

J



x 8

K



x 2

L



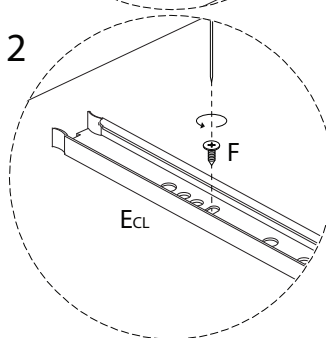
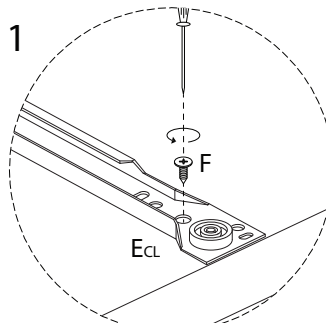
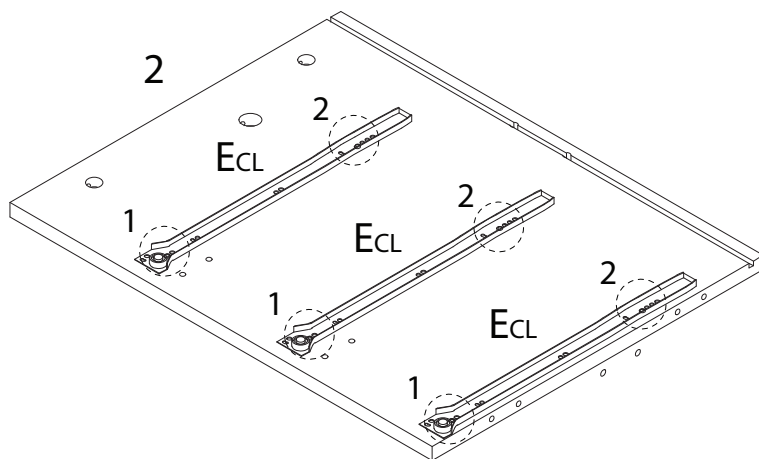
x 2

1

2
x 1

ECL
x 3

F
M3
x 12
x 6

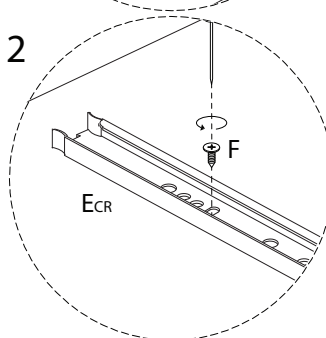
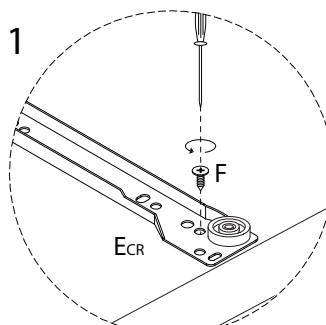
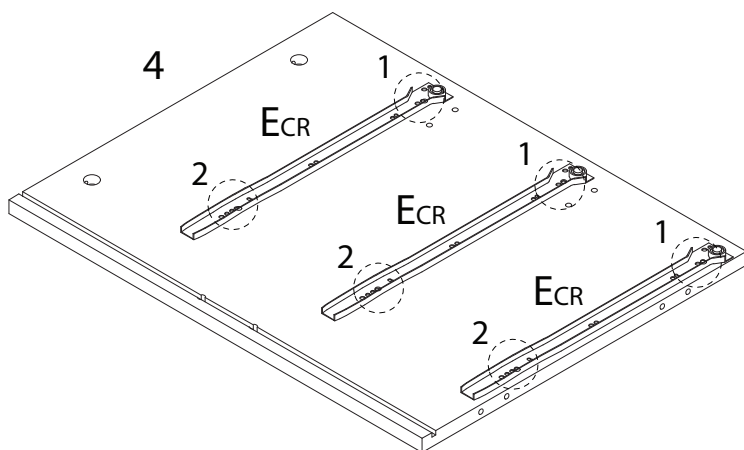


2

4
x 1

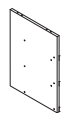
ECR
x 3

F
M3
x 12
x 6



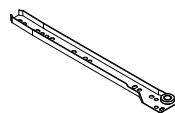
3

3



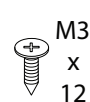
x 1

ECL

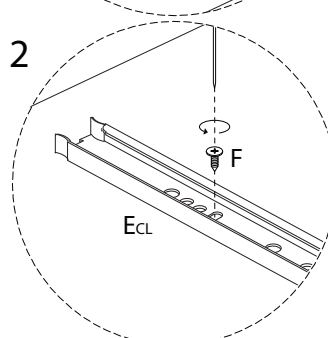
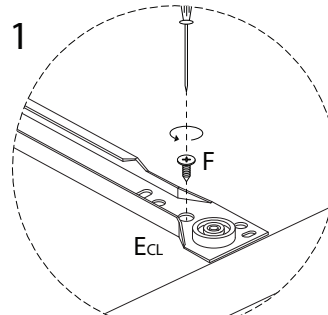
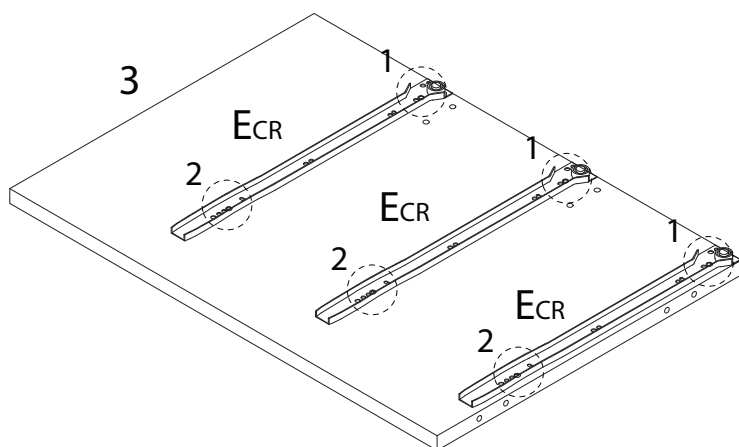


x 3

F

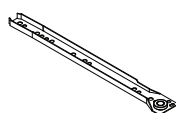


x 6



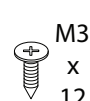
4

ECR

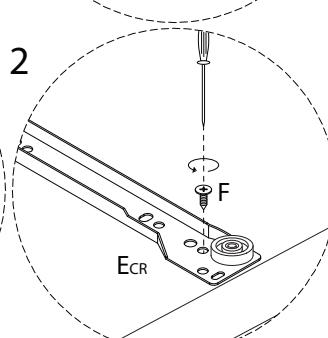
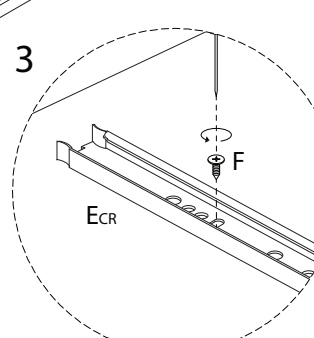
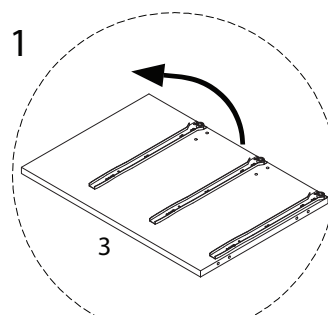
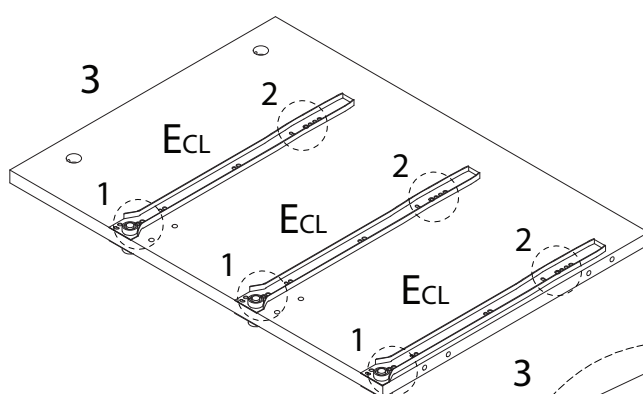


x 3

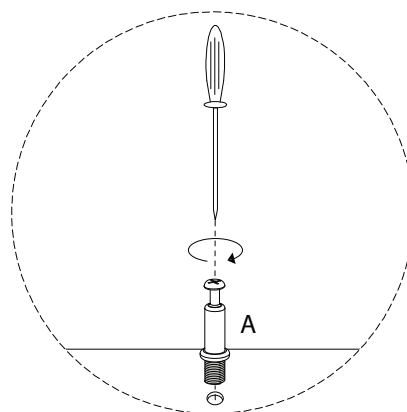
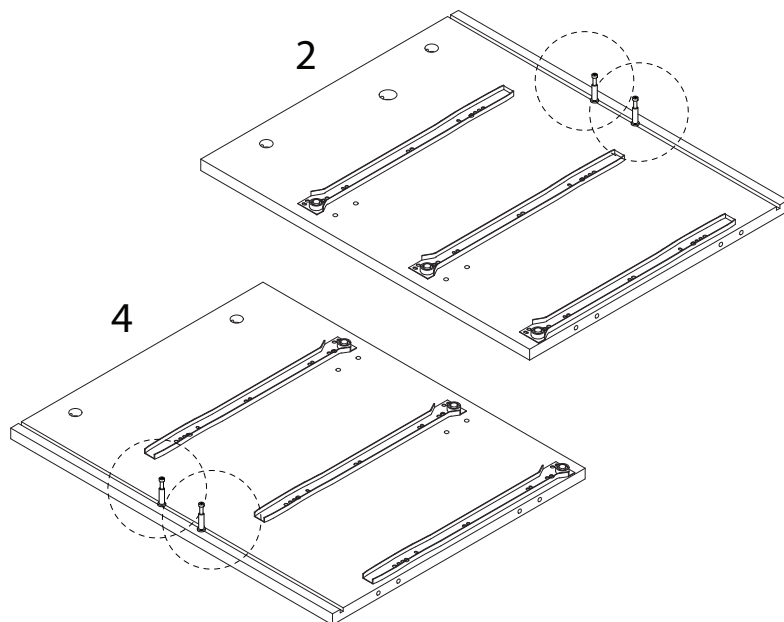
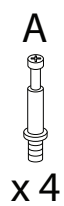
F



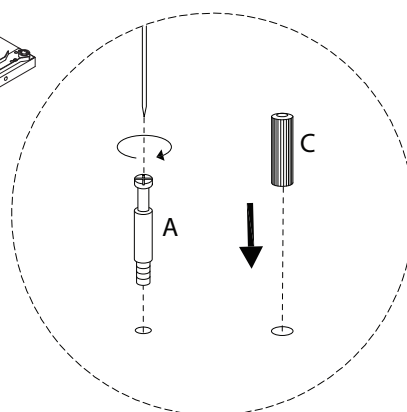
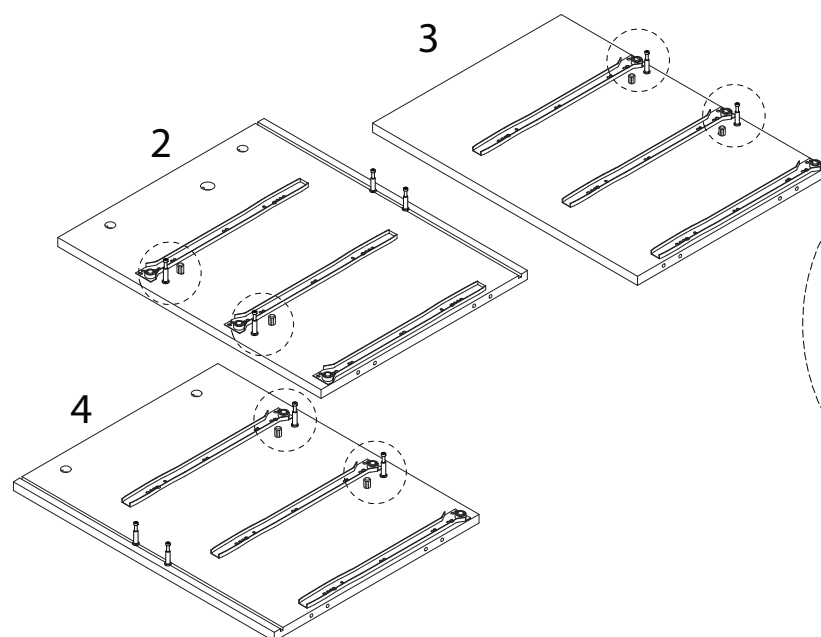
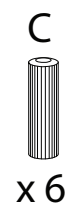
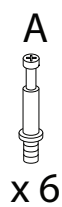
x 6



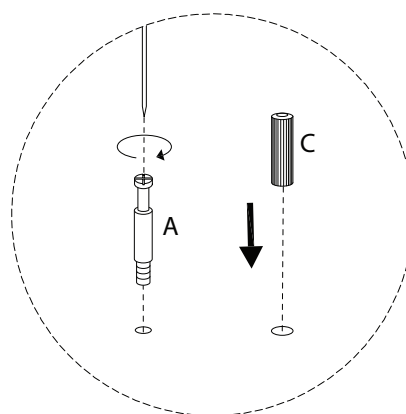
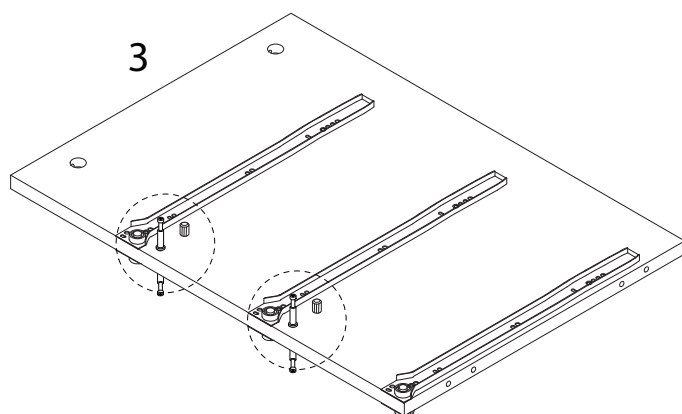
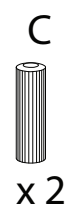
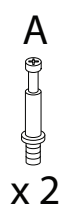
5



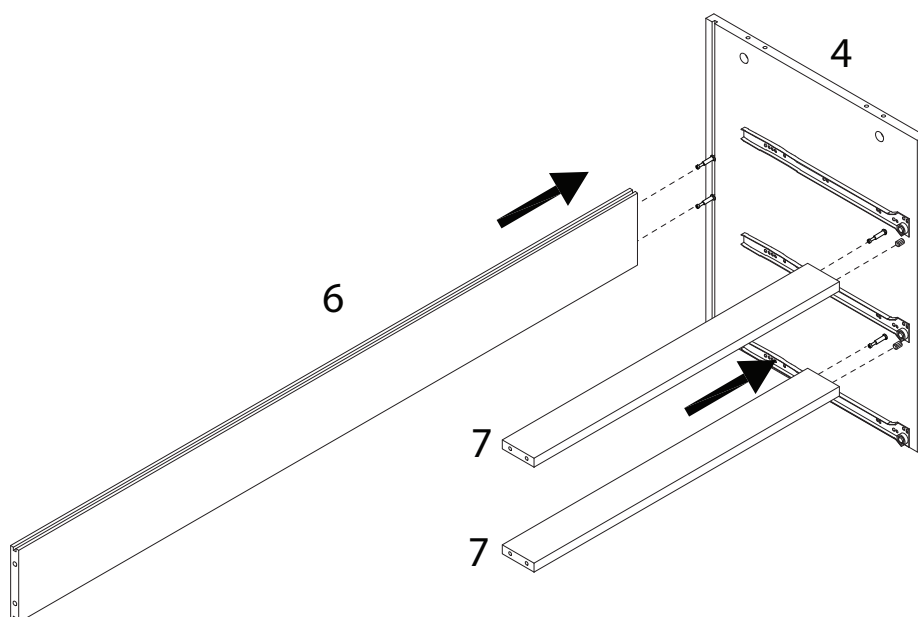
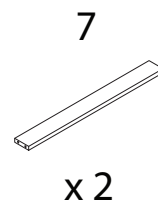
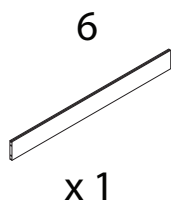
6



7



8

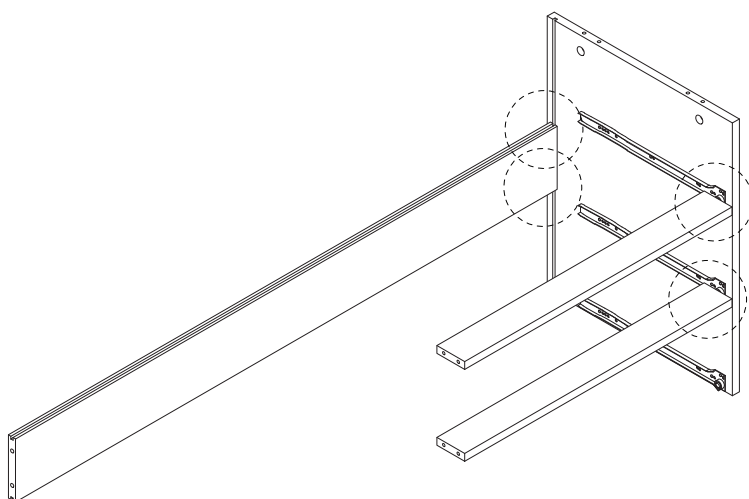


9

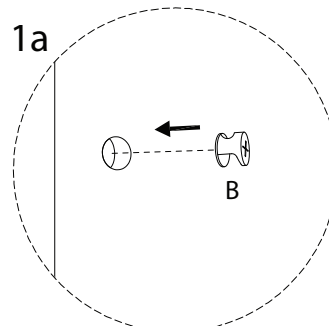
B



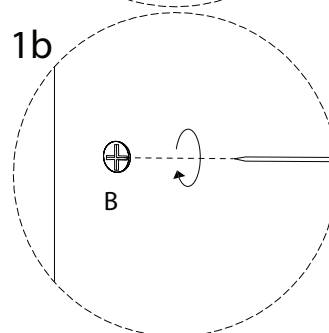
x 4



1a

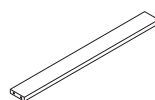


1b

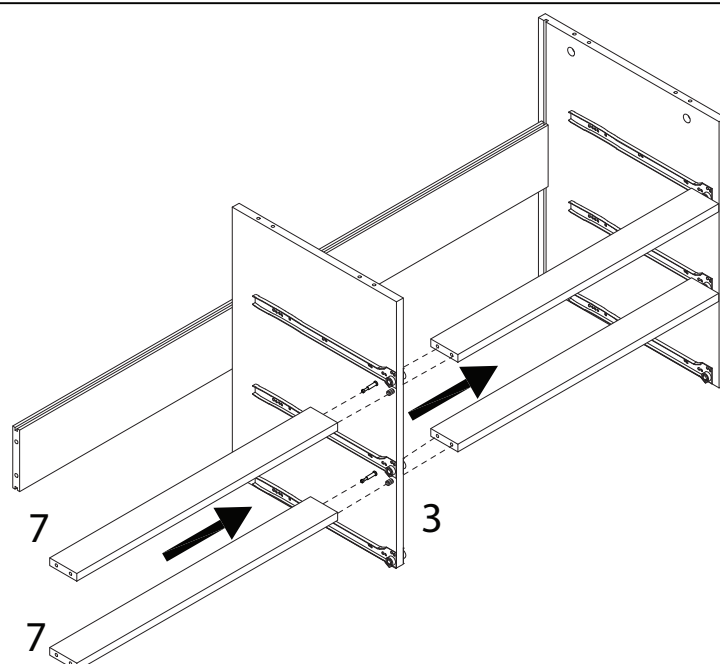


10

7



x 2

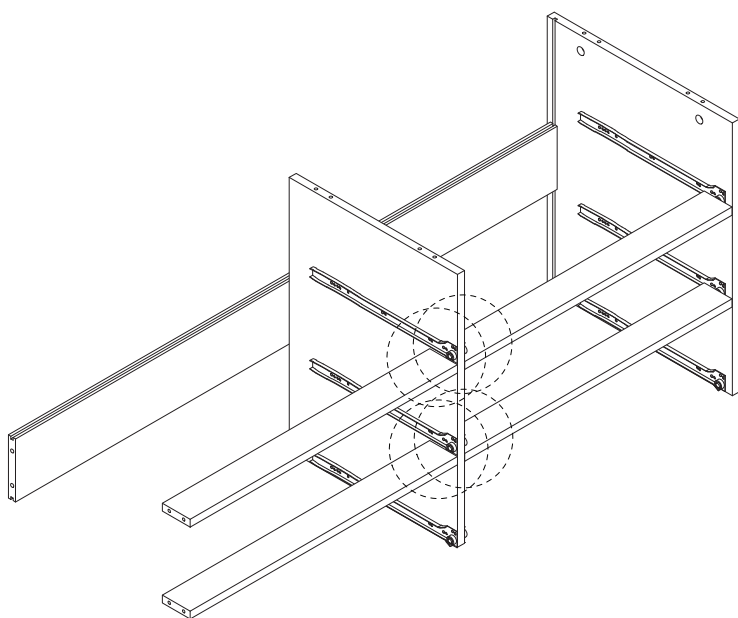


11

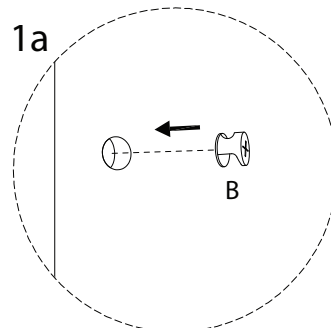
B



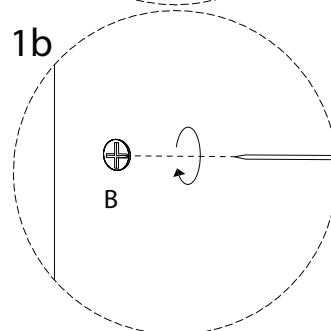
x 4



1a

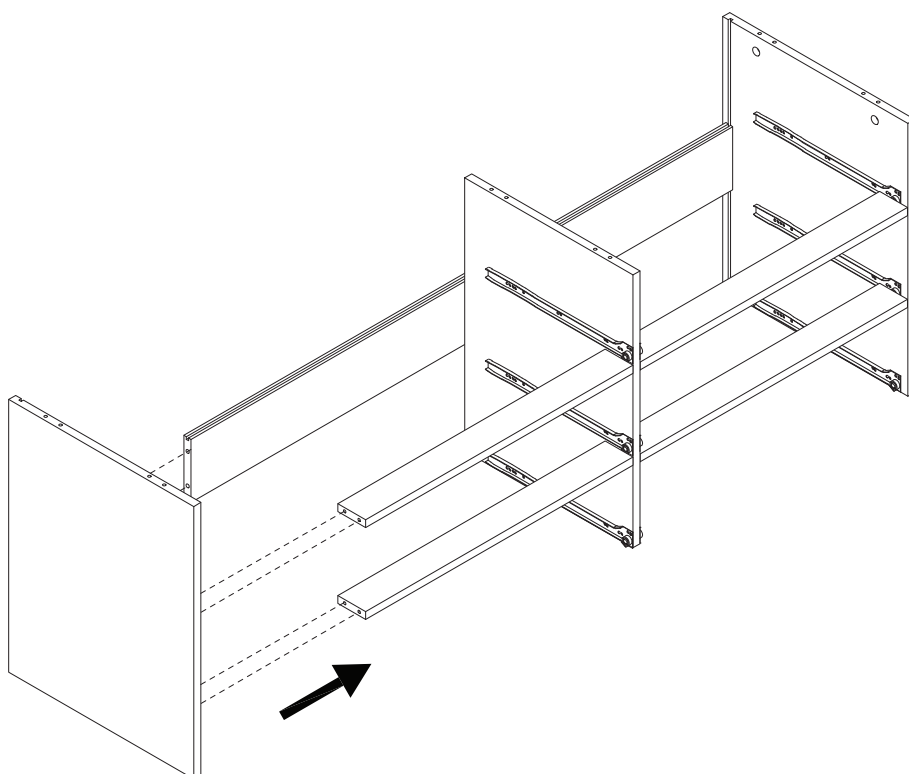


1b



12

2

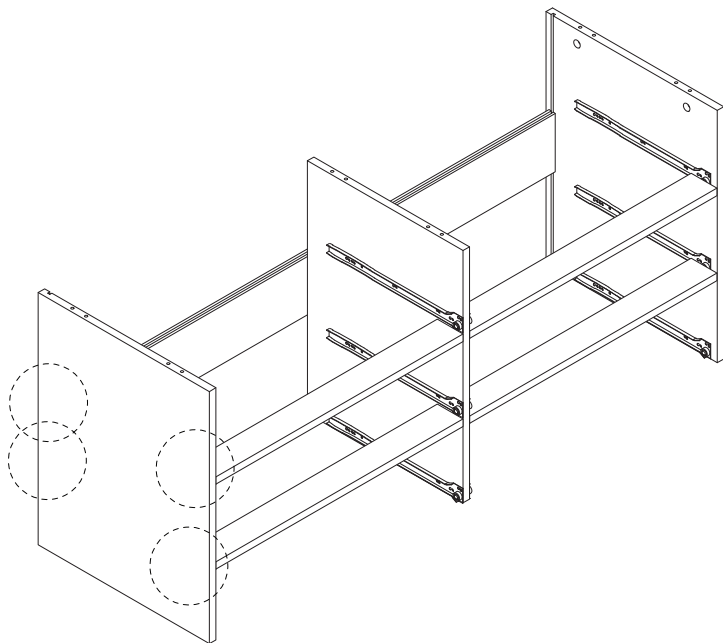


13

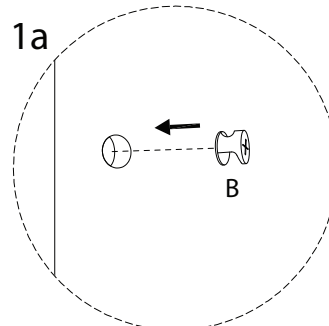
B



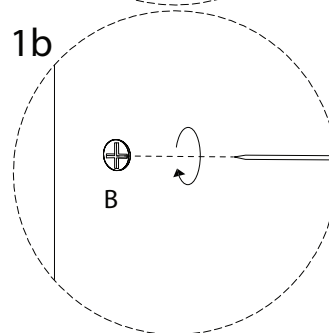
x 4



1a

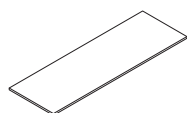


1b



14

1



x 1

A

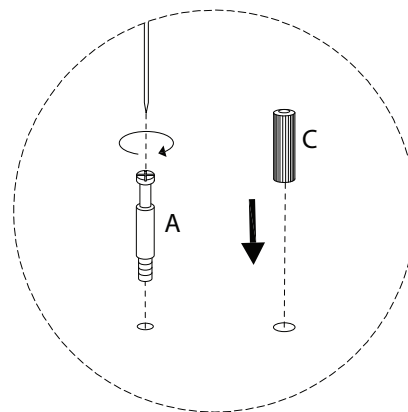
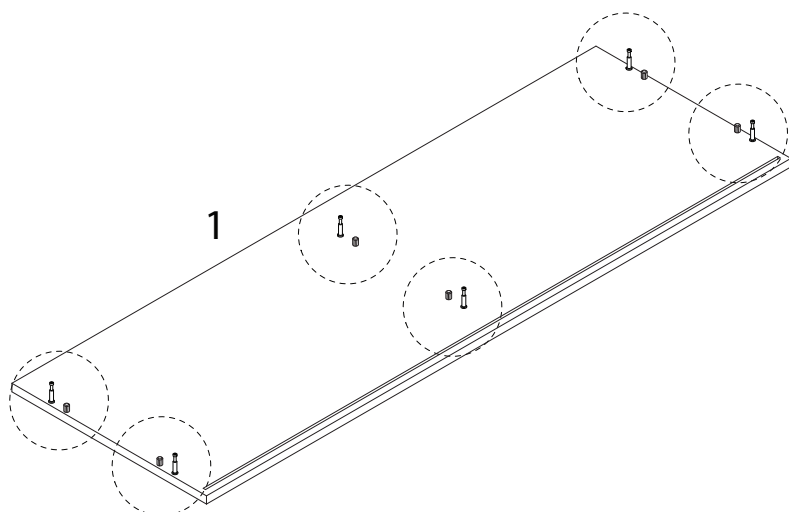


x 6

C

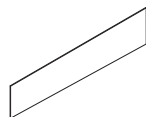


x 6

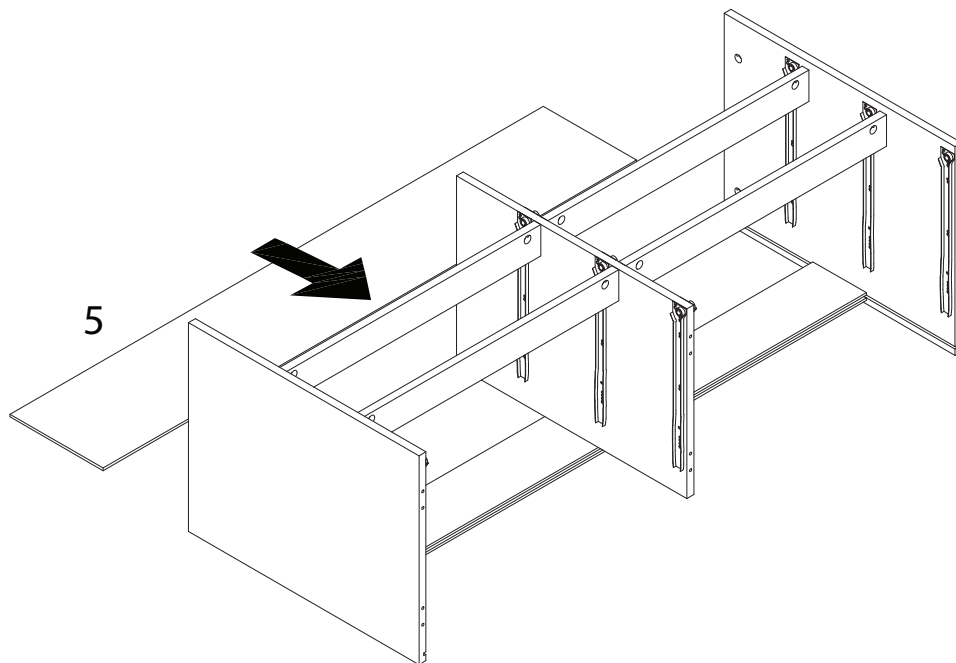


15

5

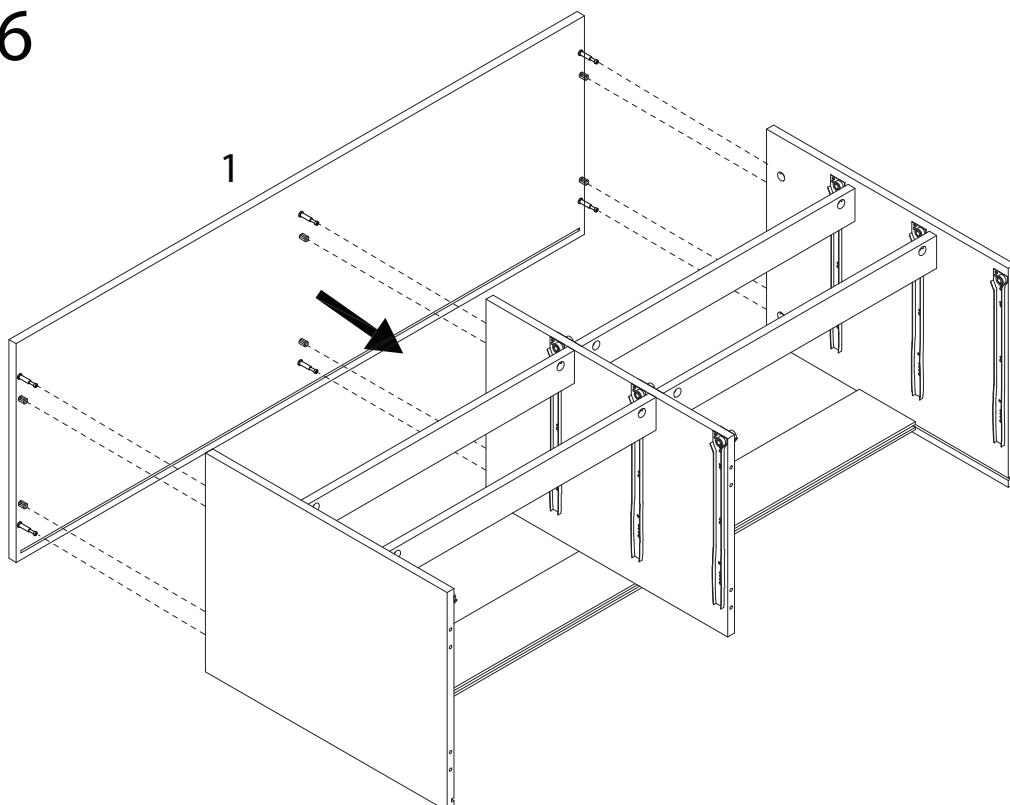


x 1



16

1

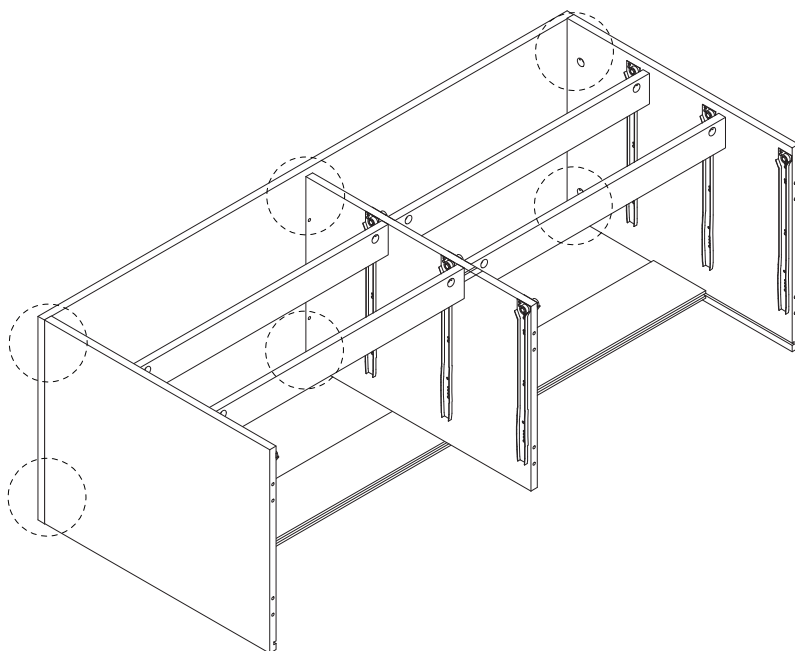


17

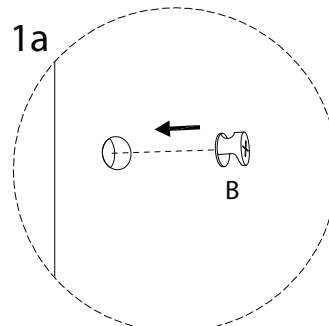
B



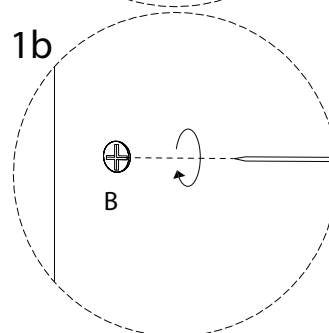
x 6



1a



1b

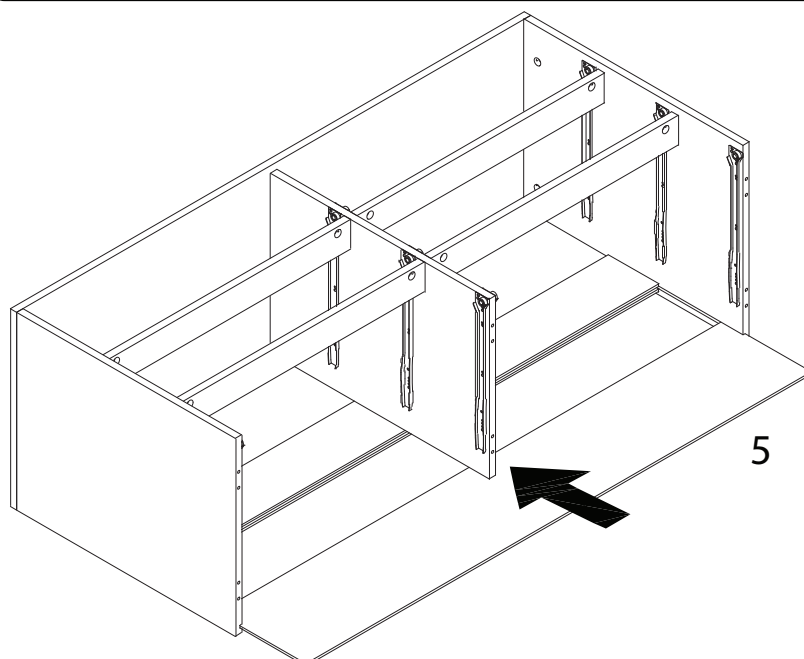


18

5



x 1

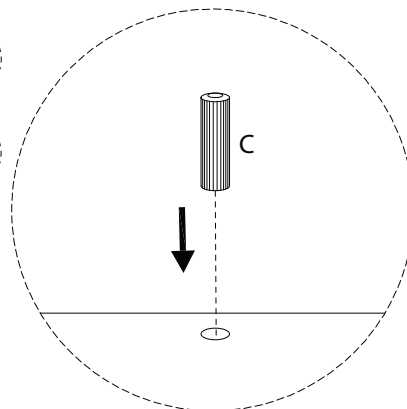
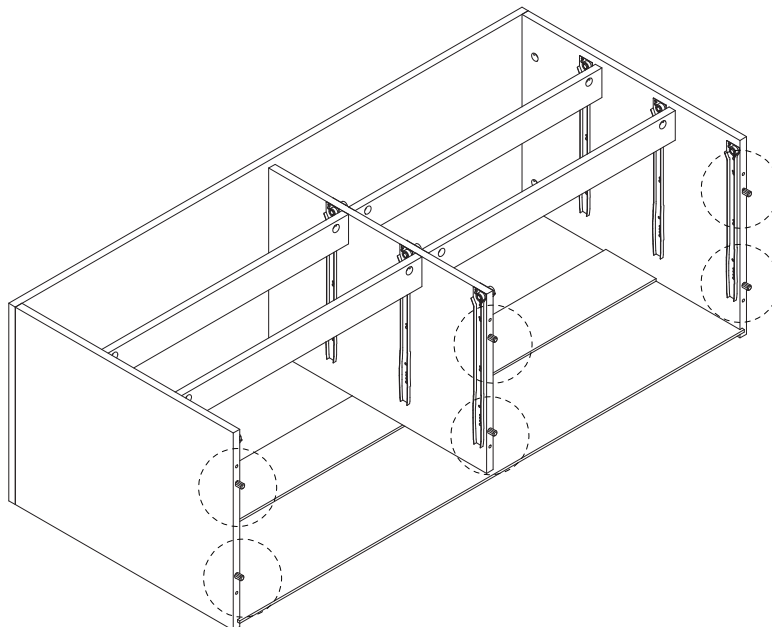


19

C

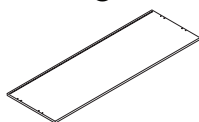


x 6



20

8

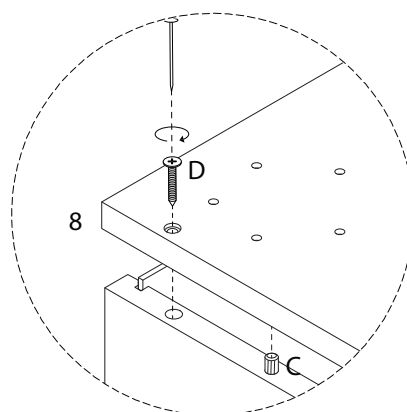
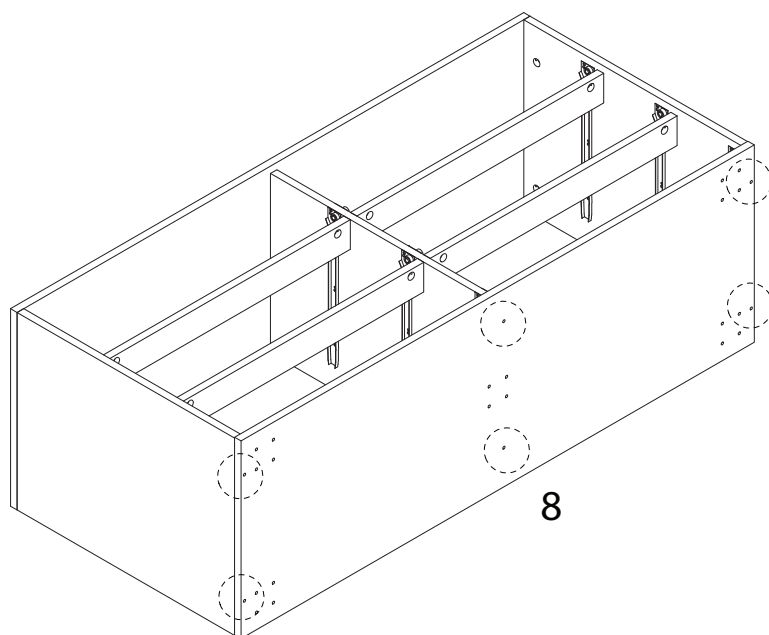


x 1

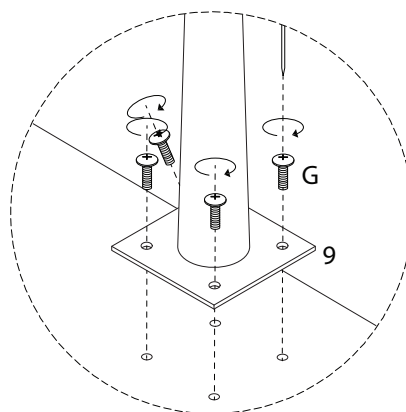
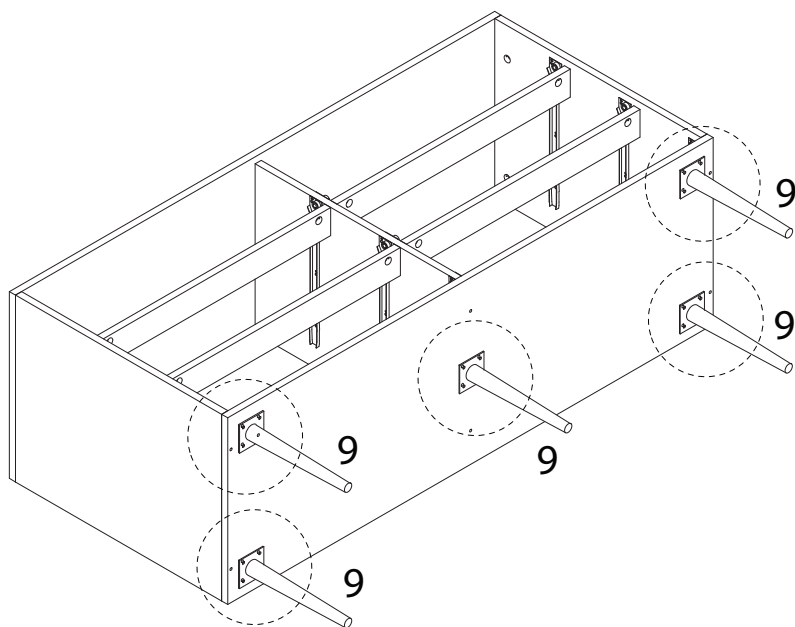
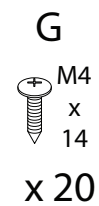
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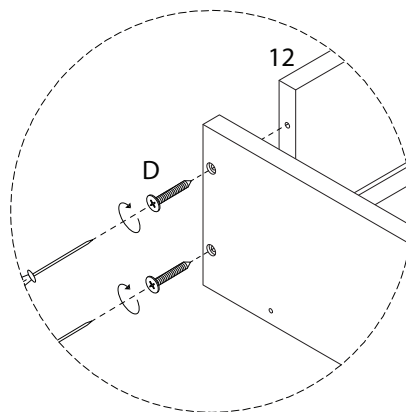
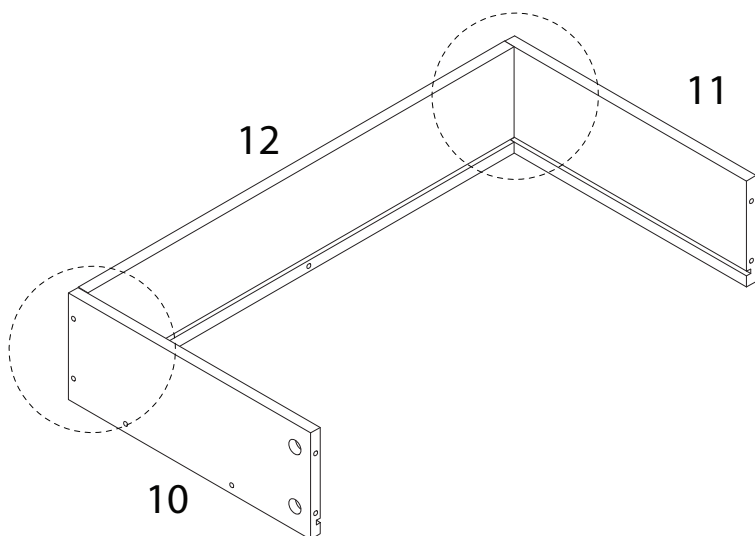
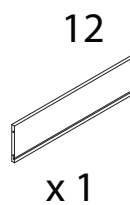
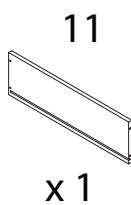
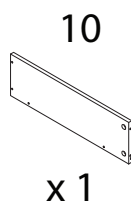
x 6



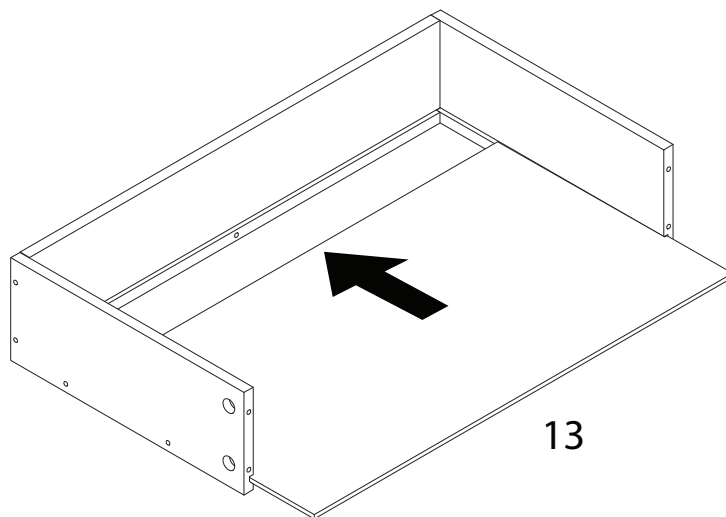
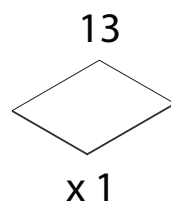
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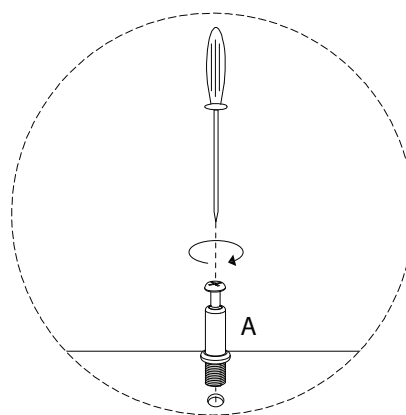
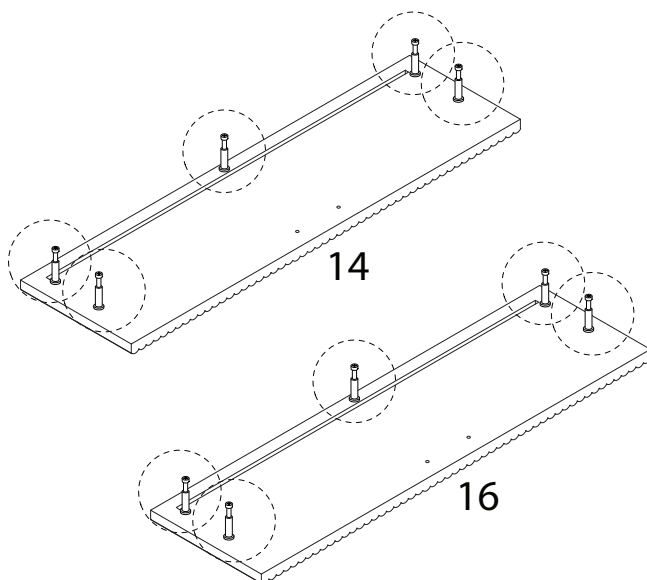
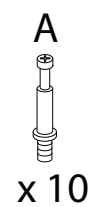
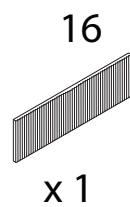
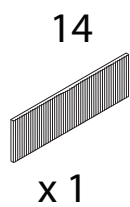
22 x 6



23 x 6



24 x 3



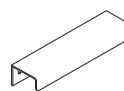
25 x 3

F

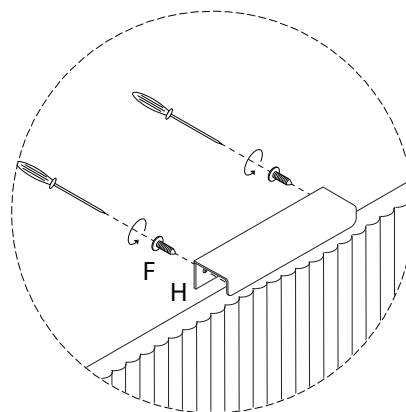
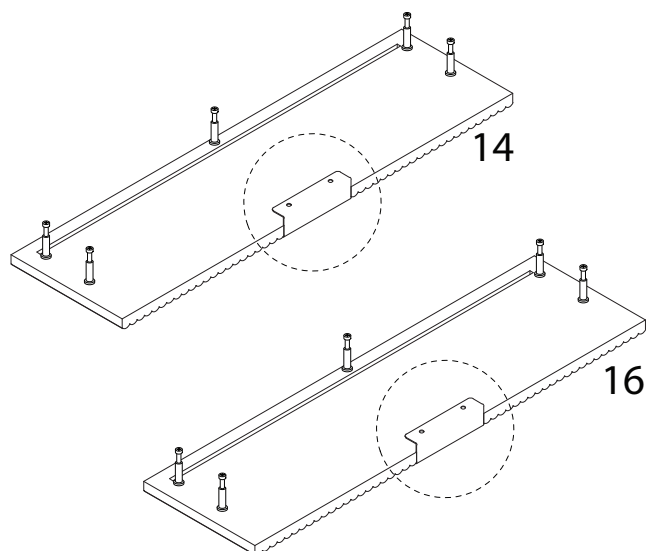


x 4

H

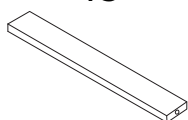


x 2



26 x 3

15

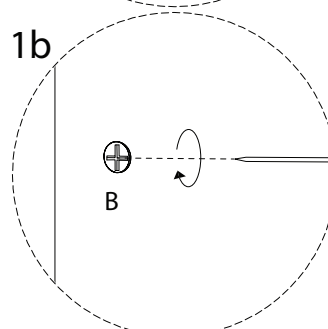
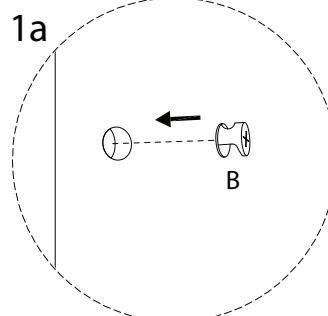
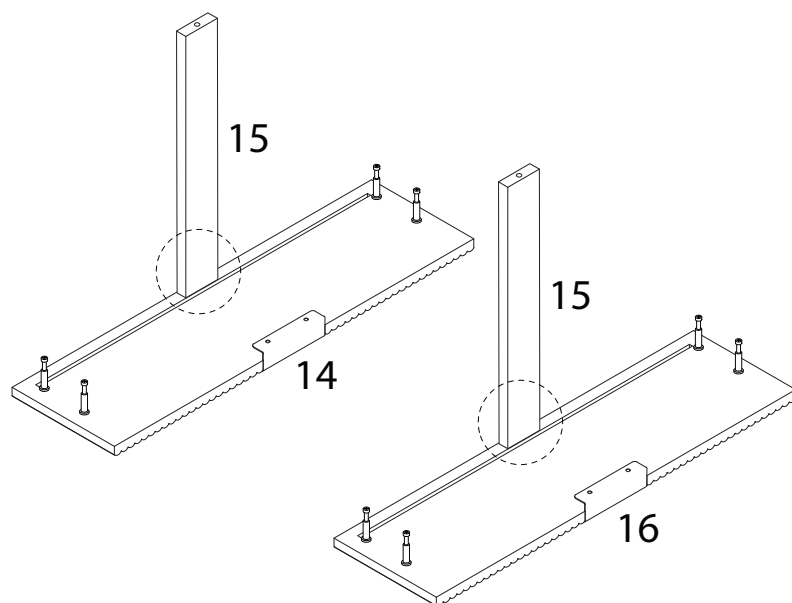


x 2

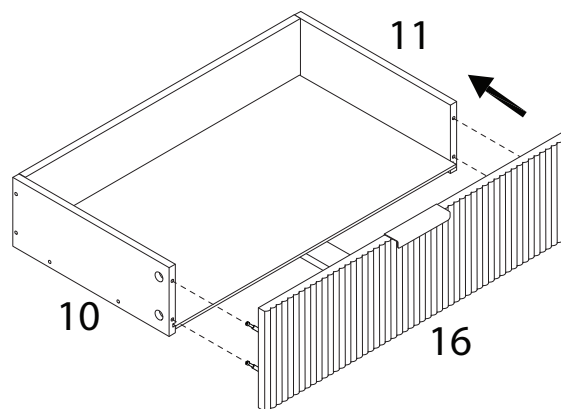
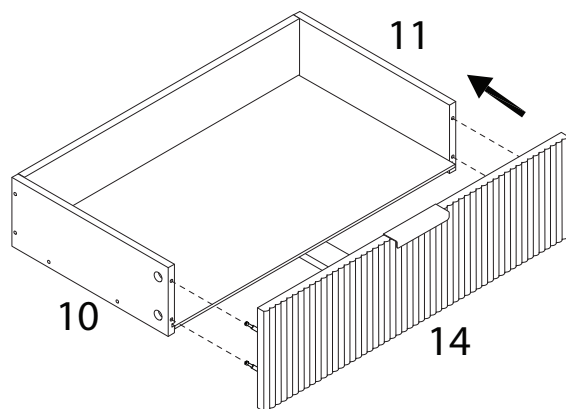
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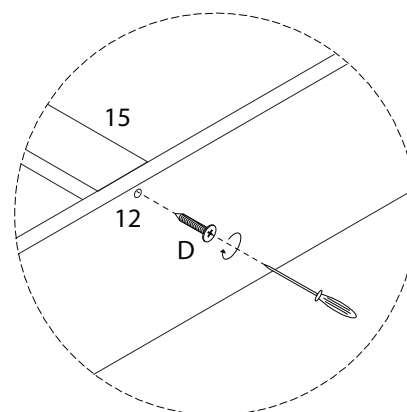
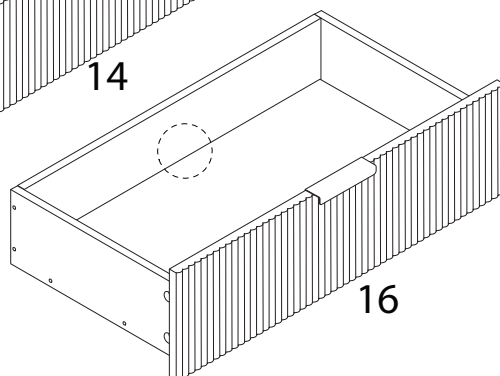
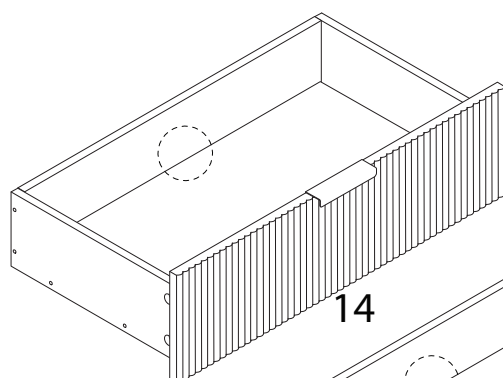
x 2



27 x 3



28 x 3

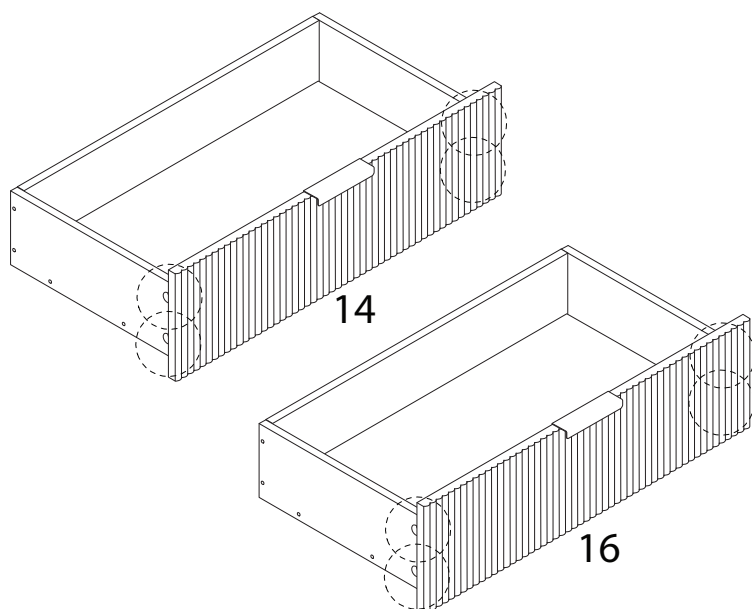


29 x 3

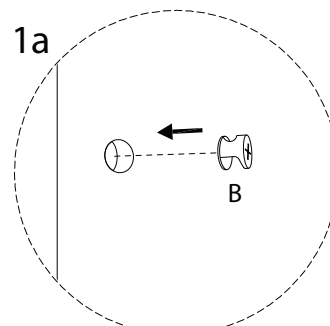
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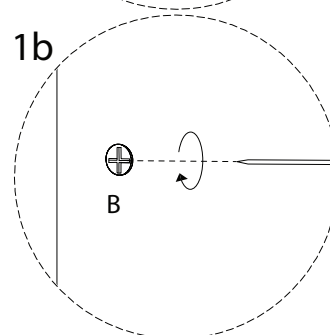
x 8



1a



1b



30 x 3

EDL

x 2

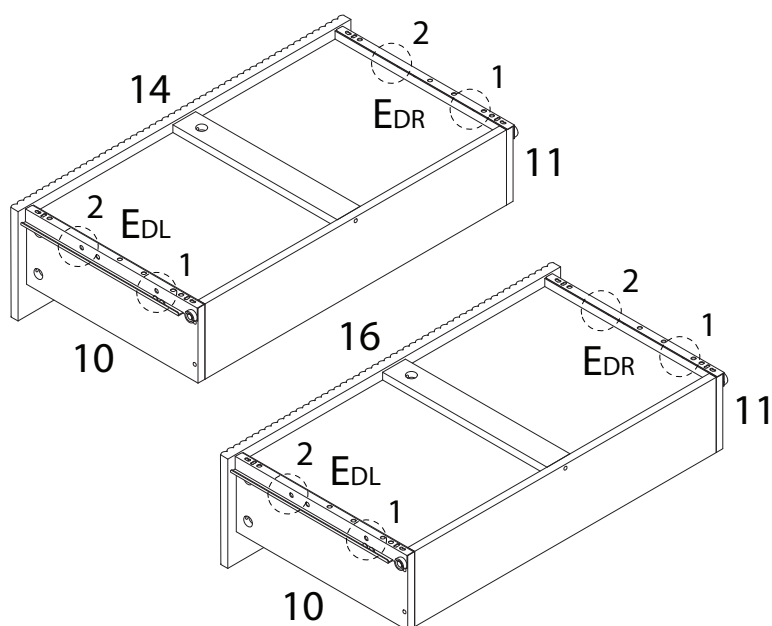
EDR

x 2

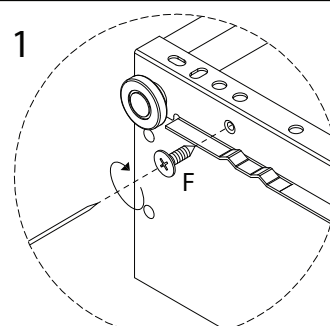
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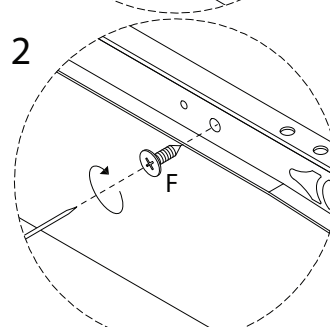
x 8



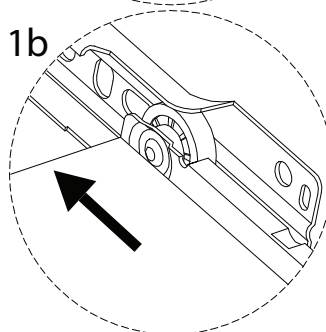
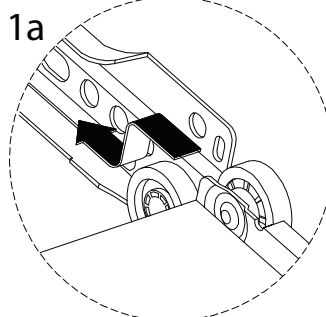
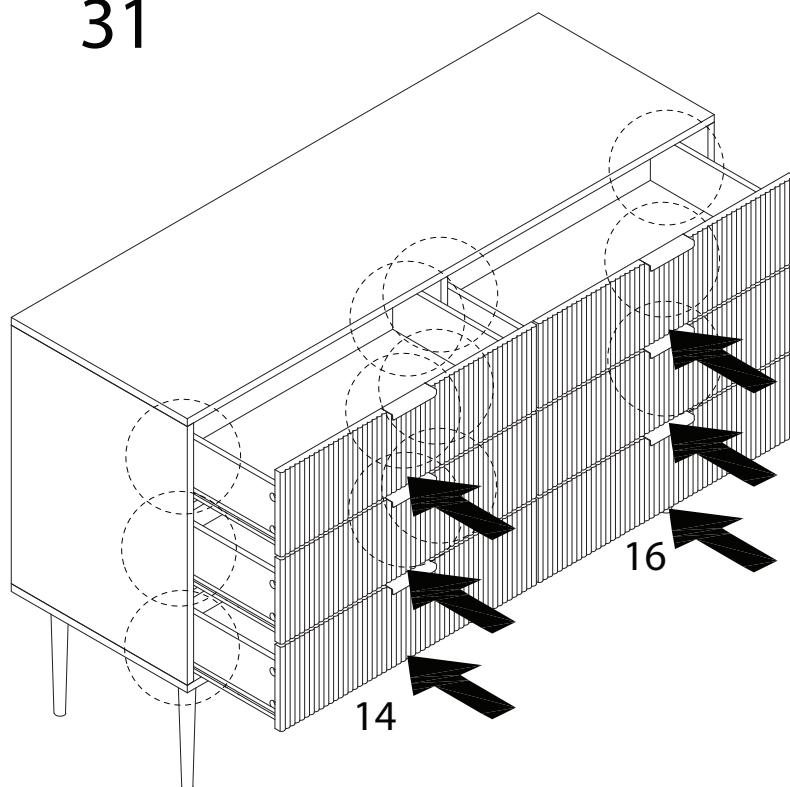
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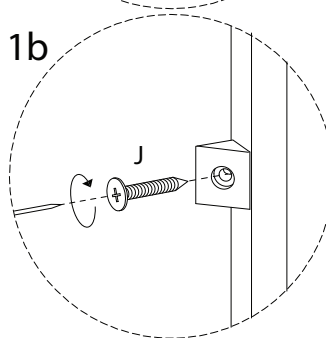
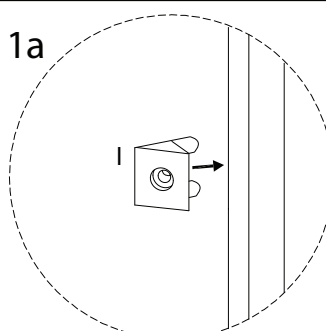
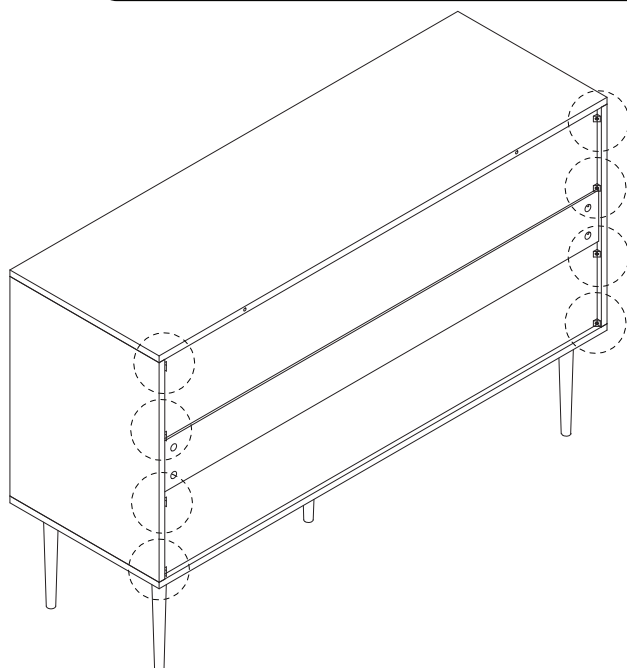
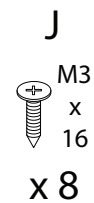
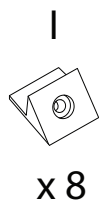
2



31



32



33

G

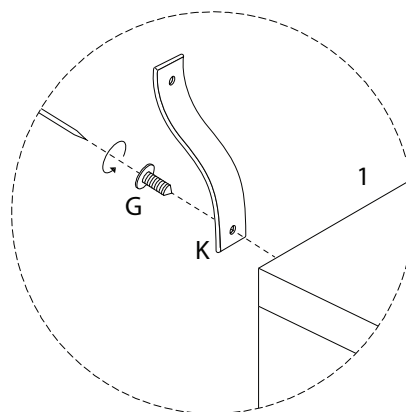
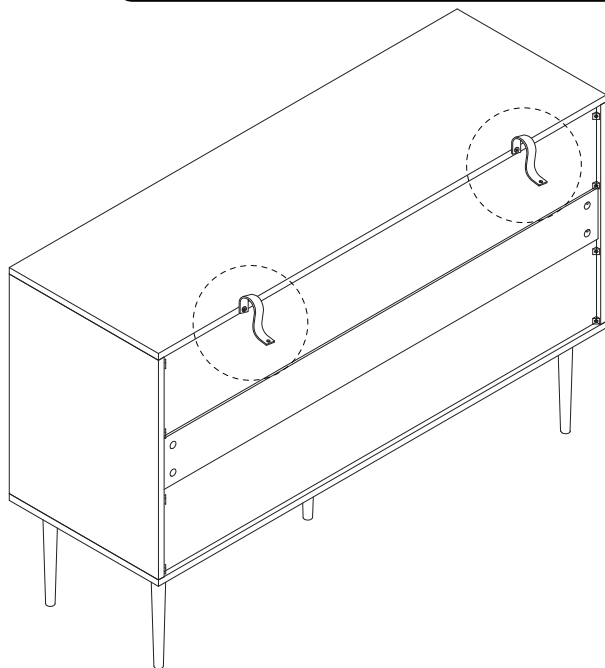


x 2

K



x 2



34

D



x 2

L



x 2

