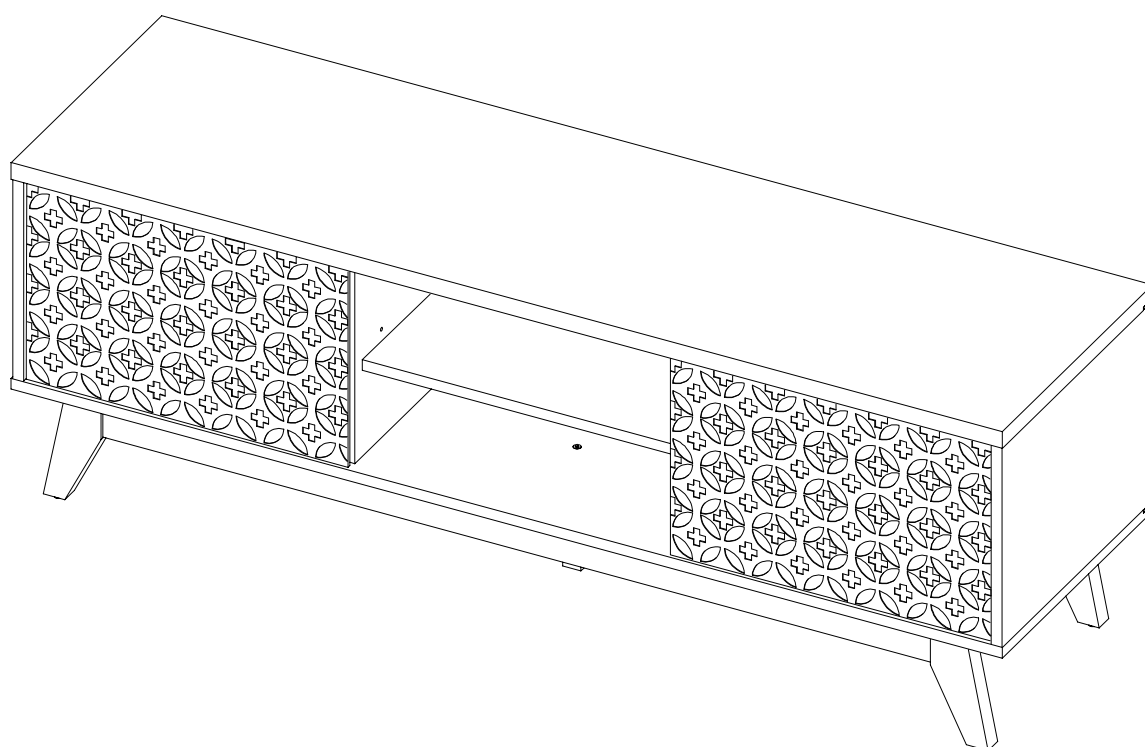
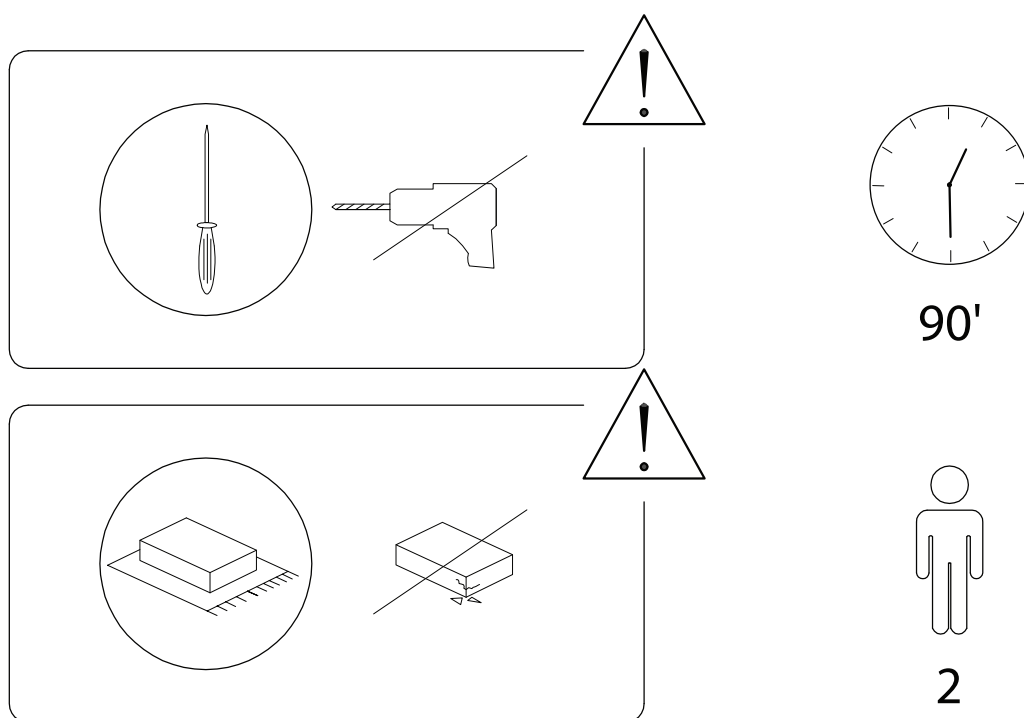
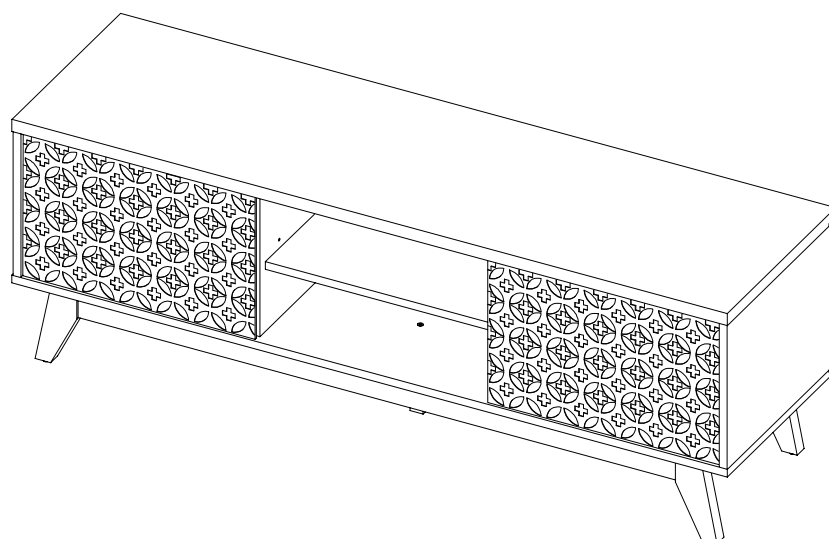
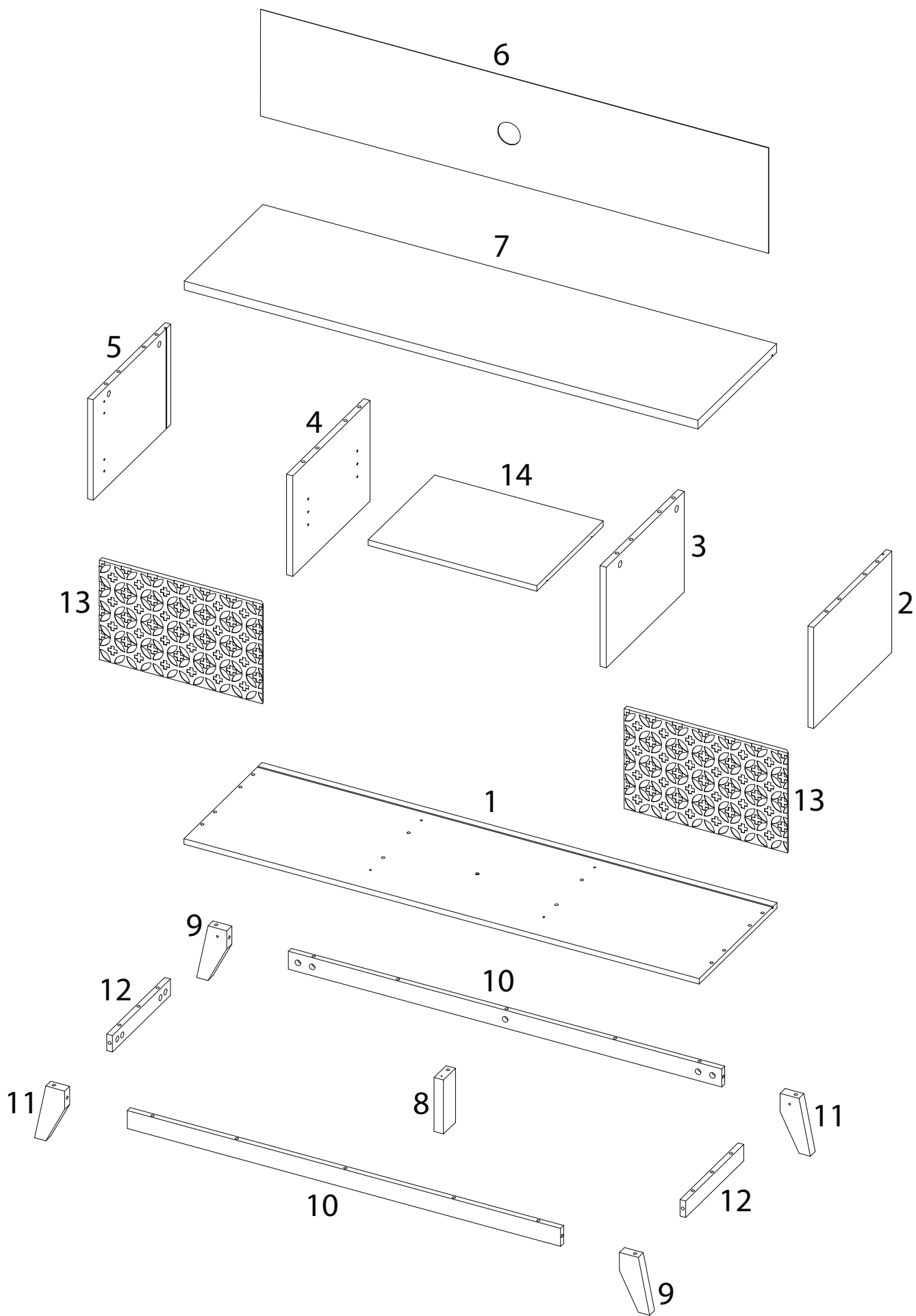
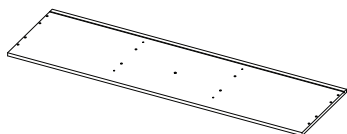






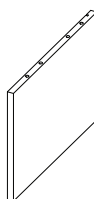


1



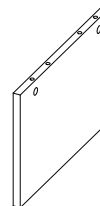
x 1

2



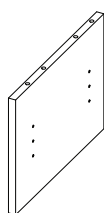
x 1

3



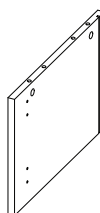
x 1

4



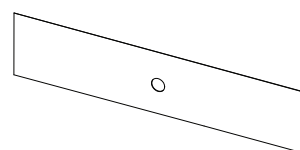
x 1

5



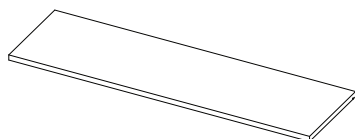
x 1

6



x 1

7



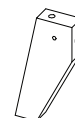
x 1

8



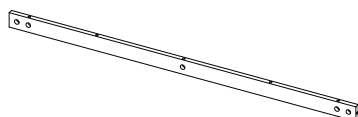
x 1

9



x 2

10



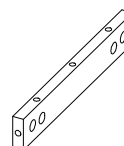
x 2

11



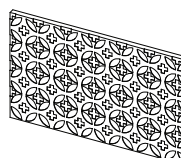
x 2

12



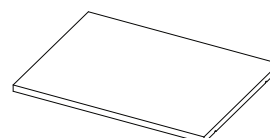
x 2

13



x 2

14



x 1

A



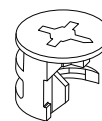
x 22

B



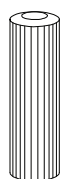
x 4

C



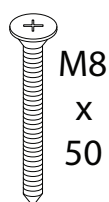
x 26

D



x 27

E



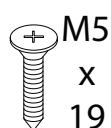
x 9

F



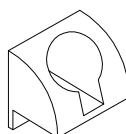
x 16

G



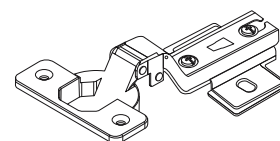
x 6

H



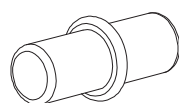
x 6

I



x 4

J



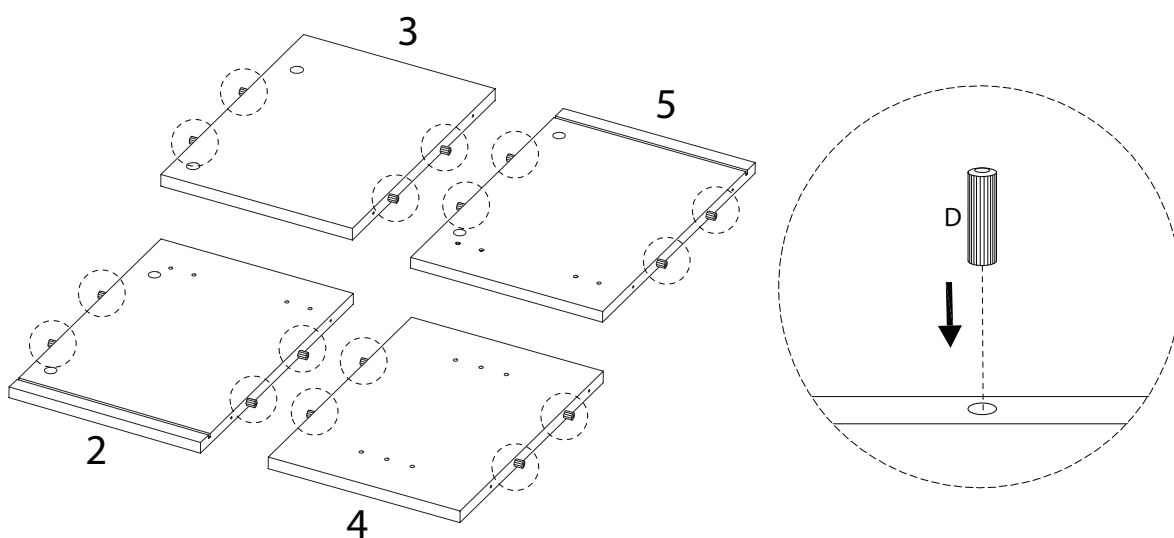
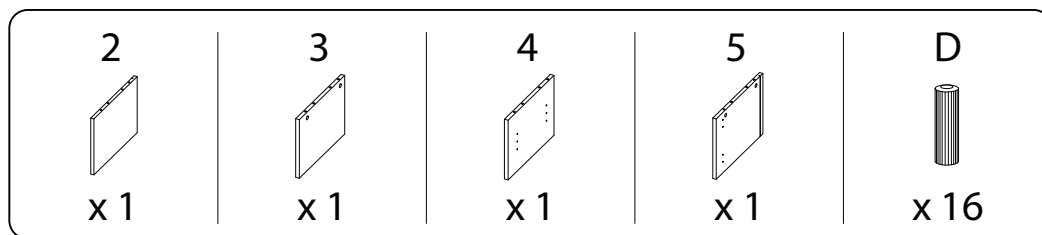
x 4

K

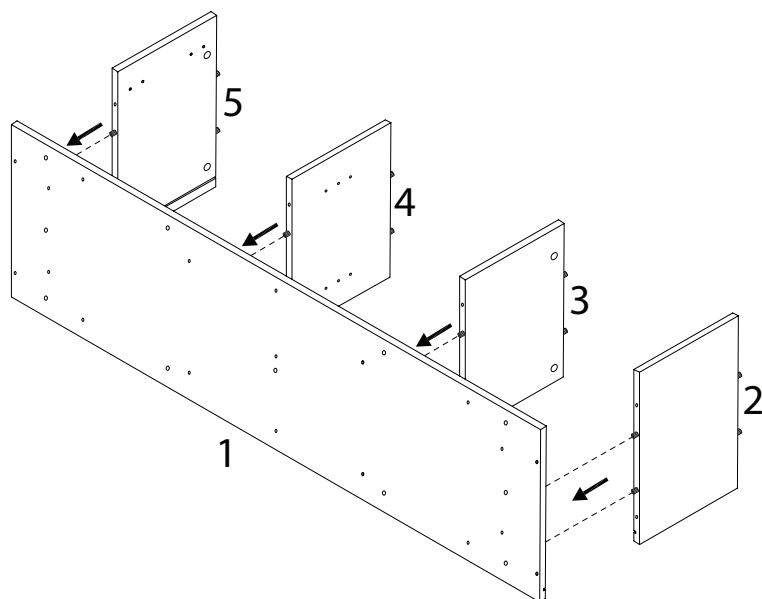
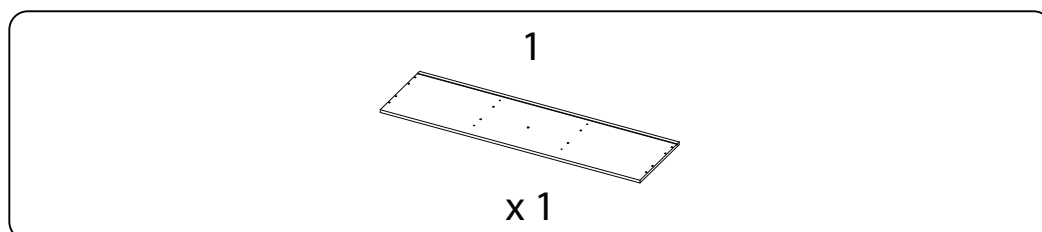


x 8

1

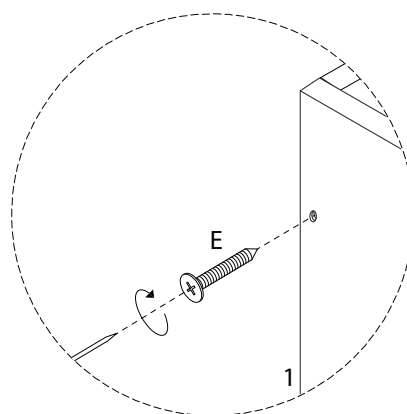
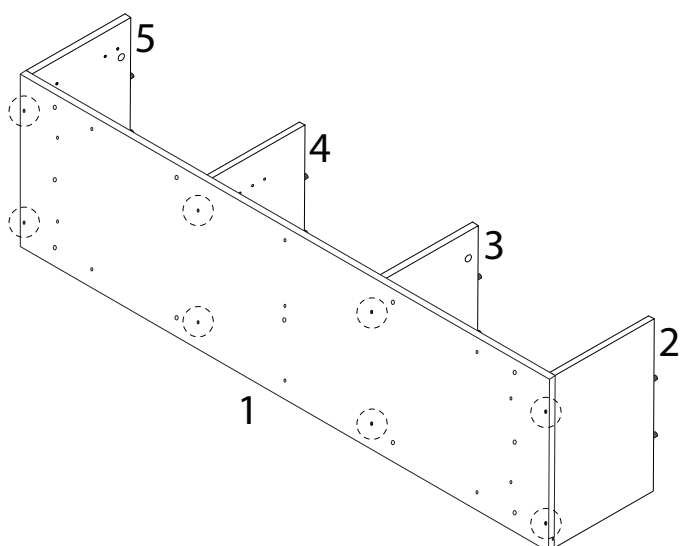


2



3

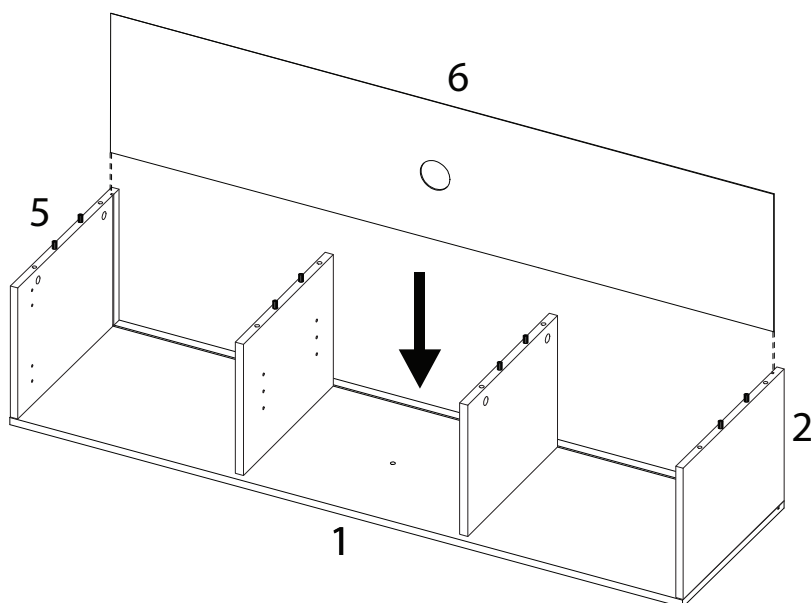
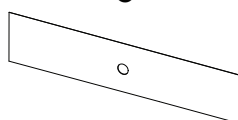
E
M8
x
50
x 8



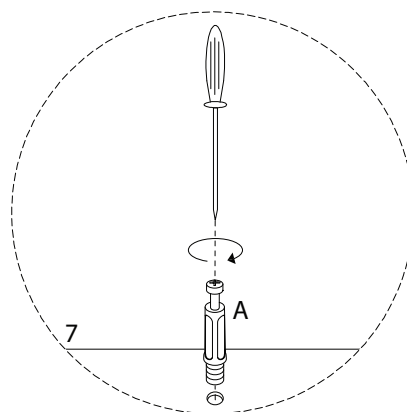
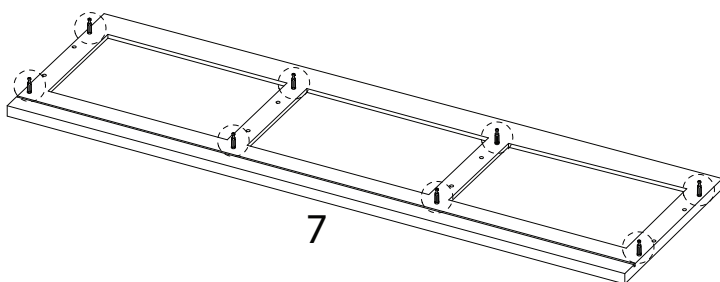
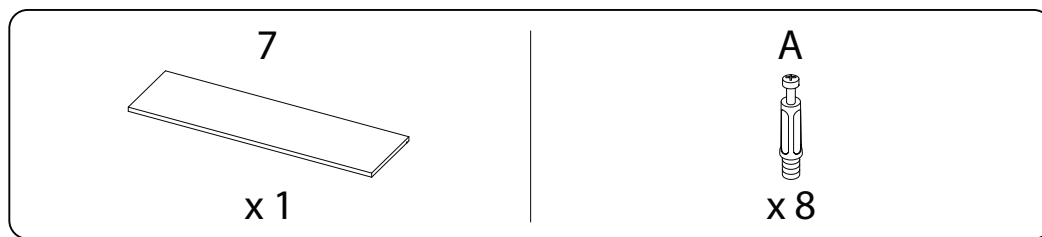
4

6

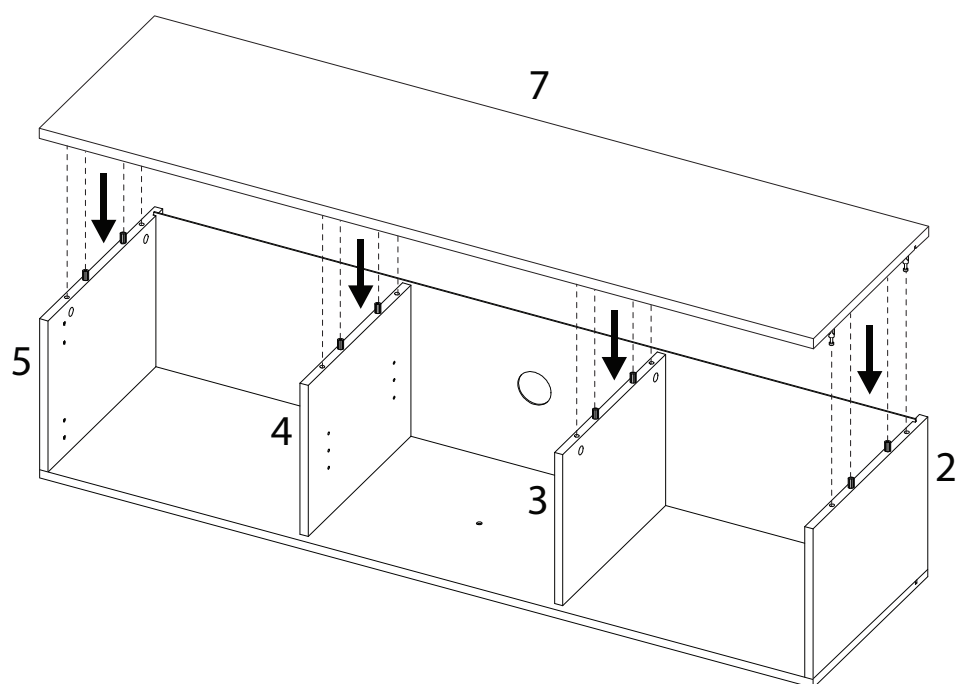
x 1



5



6

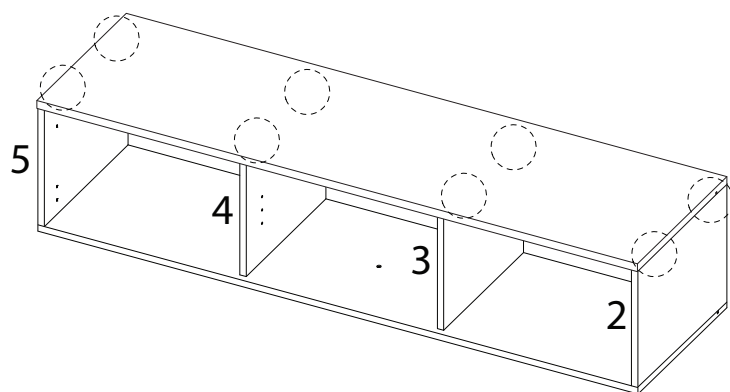


7

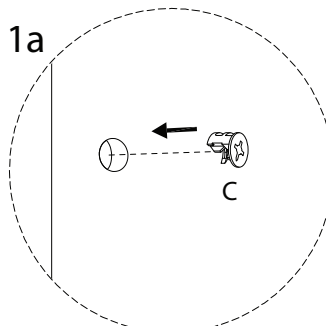
C



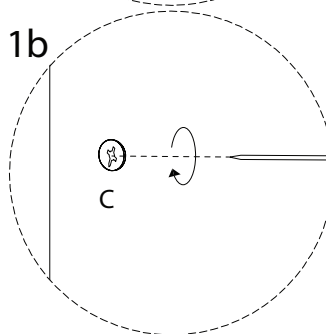
x 8



1a



1b

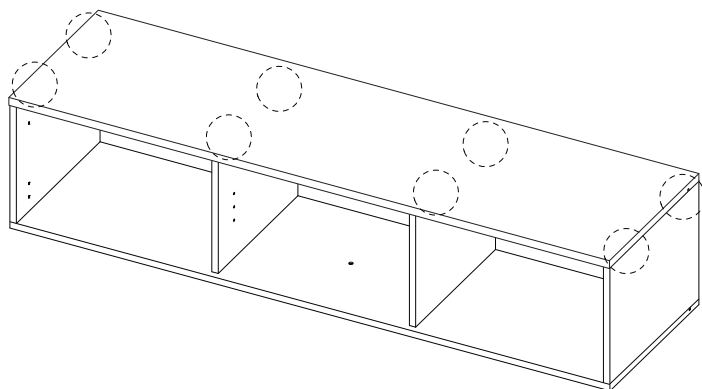


8

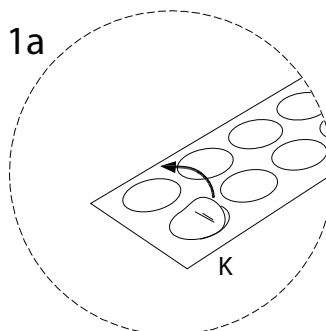
K



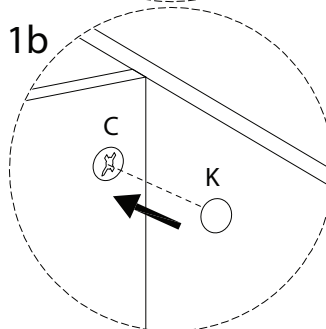
x 8



1a



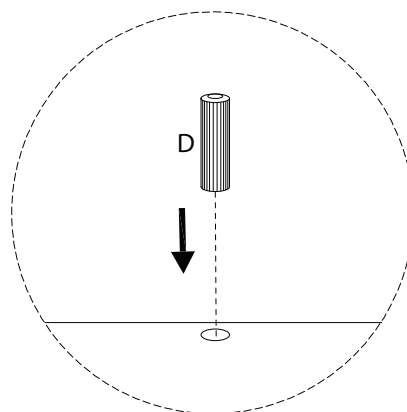
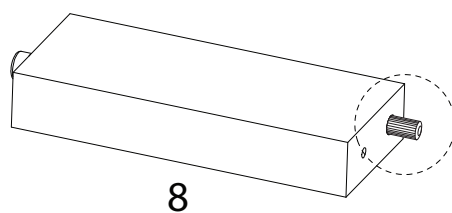
1b



9

8
x 1

D
x 1

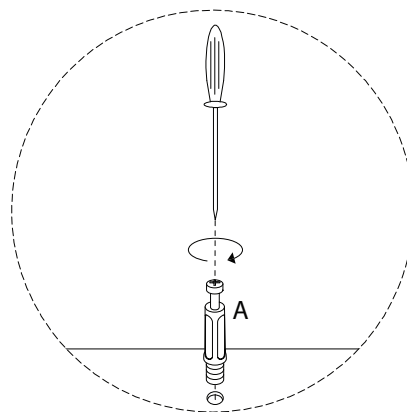
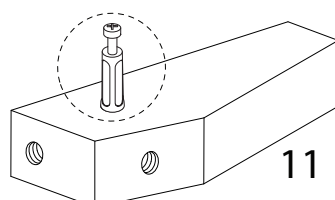
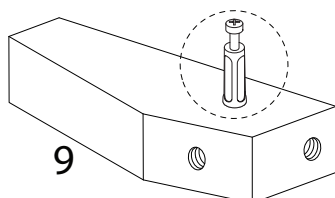


10 x 2

9
x 1

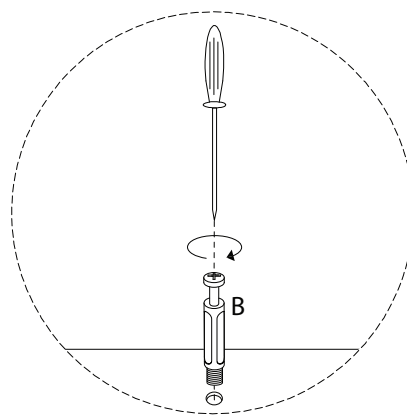
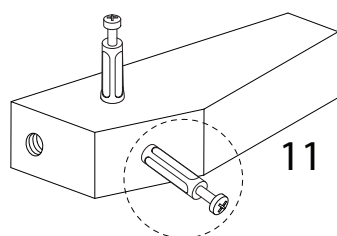
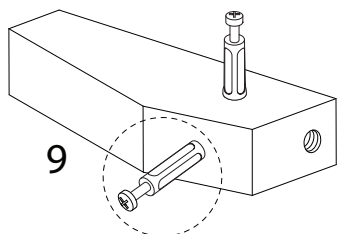
11
x 1

A
x 2



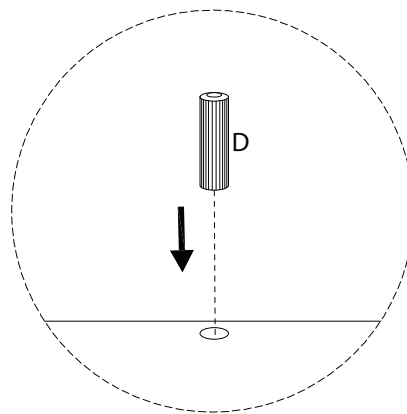
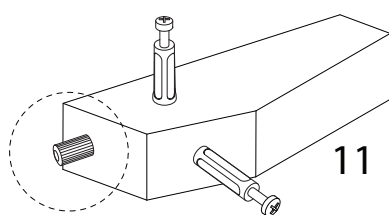
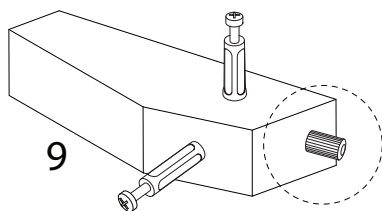
11 x 2

B
x 2

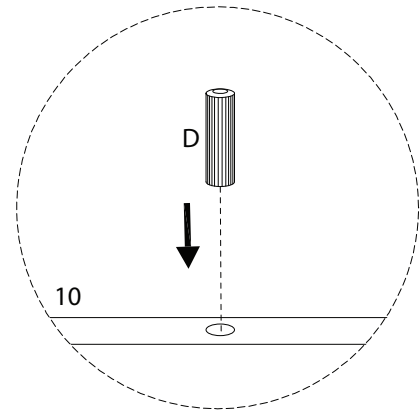
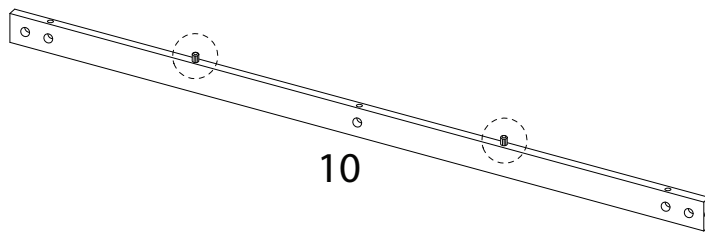
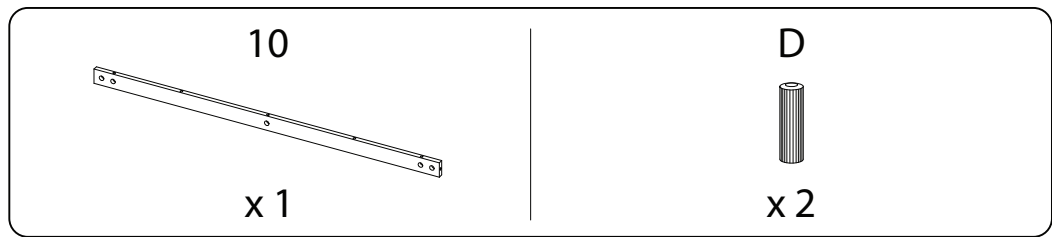


12 x 2

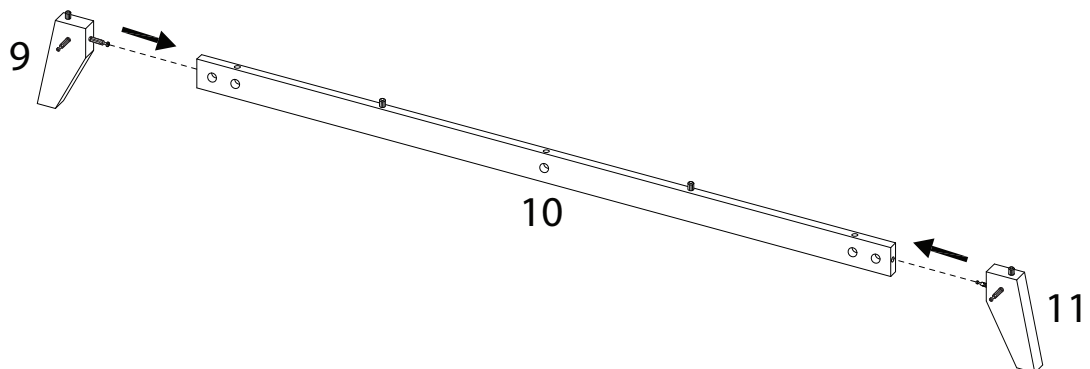
D
x 2



13 x 2



14 x 2

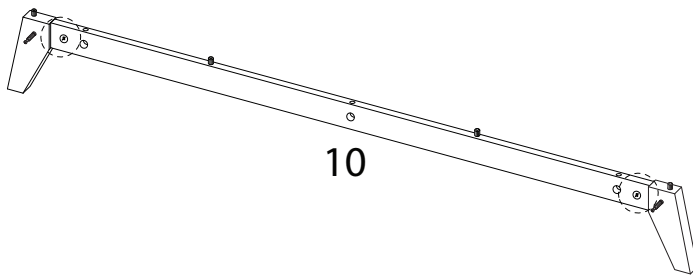


15 x 2

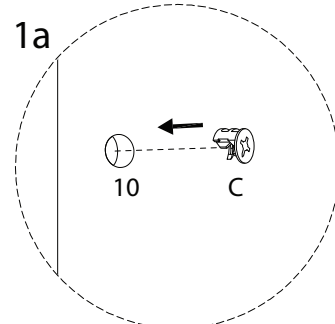
C



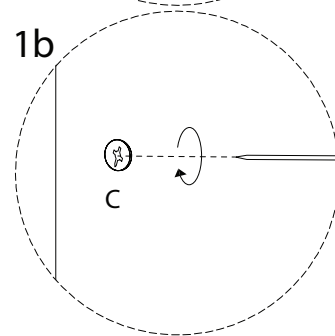
x 2



1a

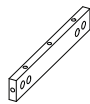


1b



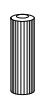
16 x 2

12

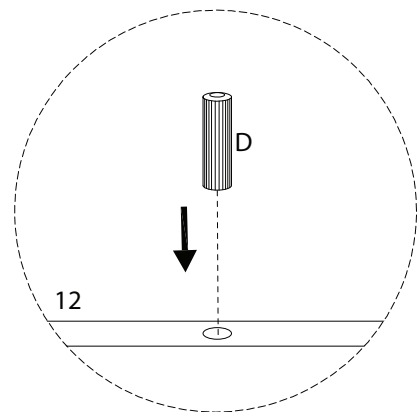
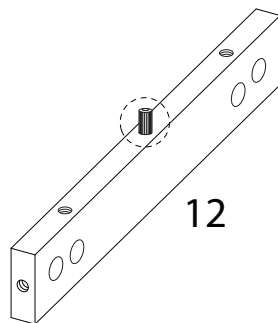


x 1

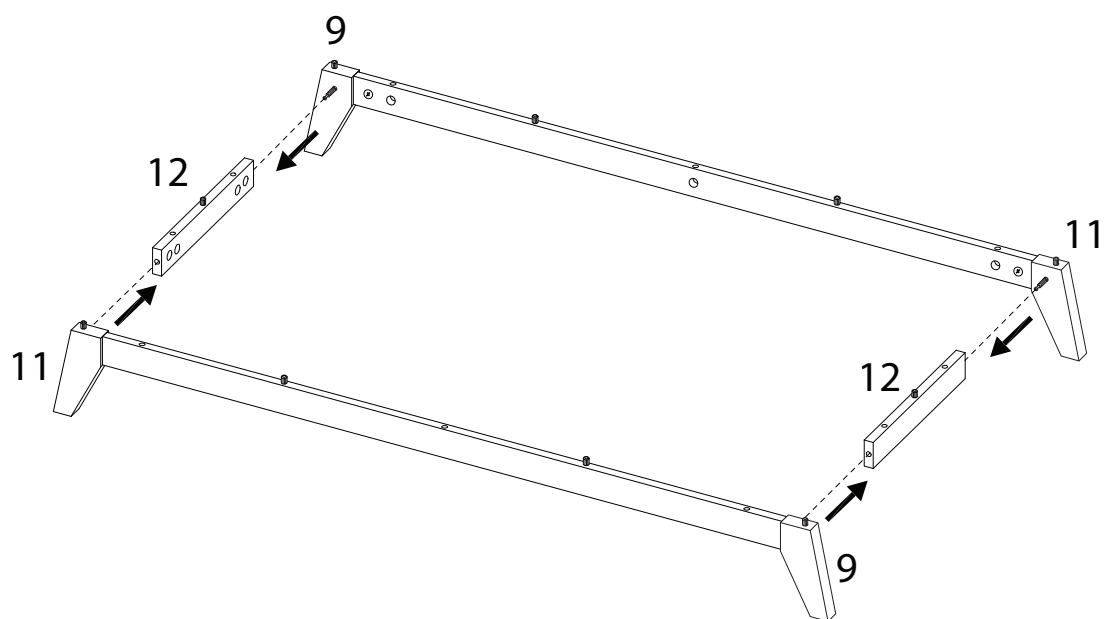
D



x 1



17

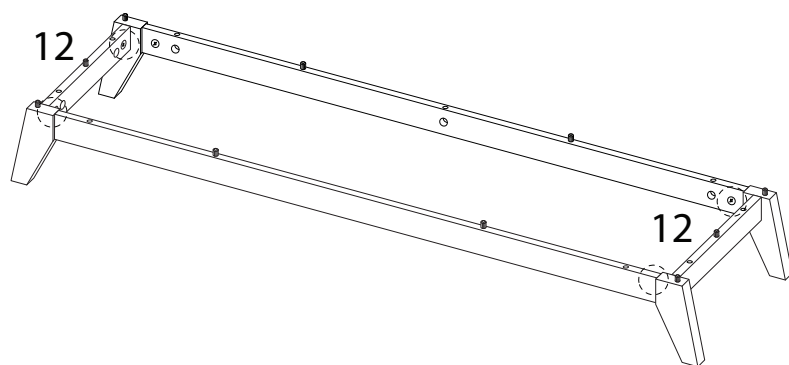


18

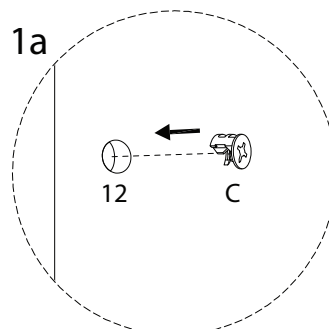
C



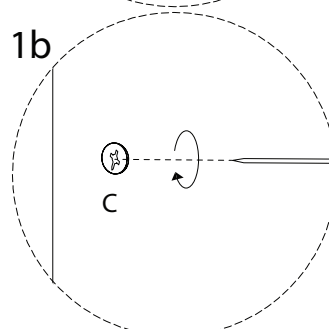
x 4



1a

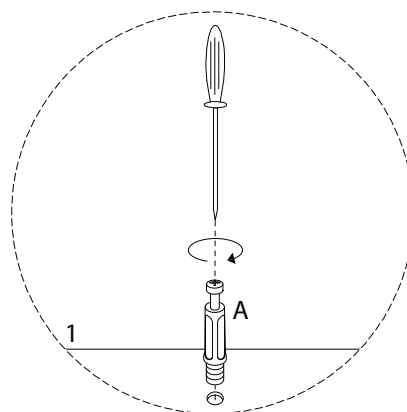
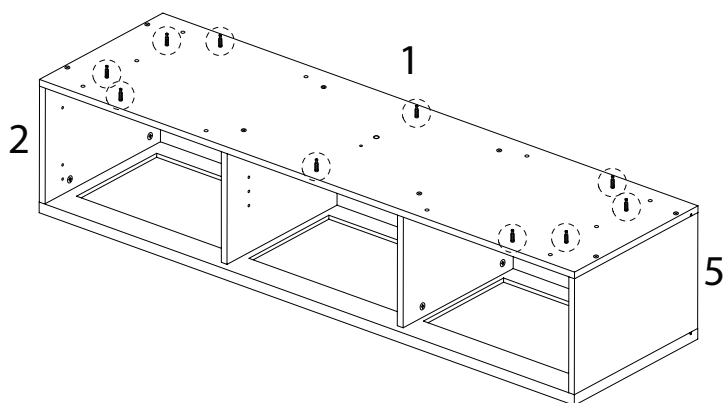


1b



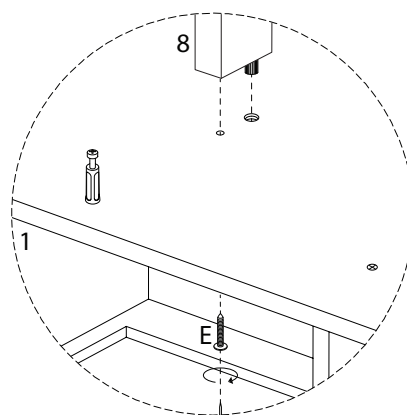
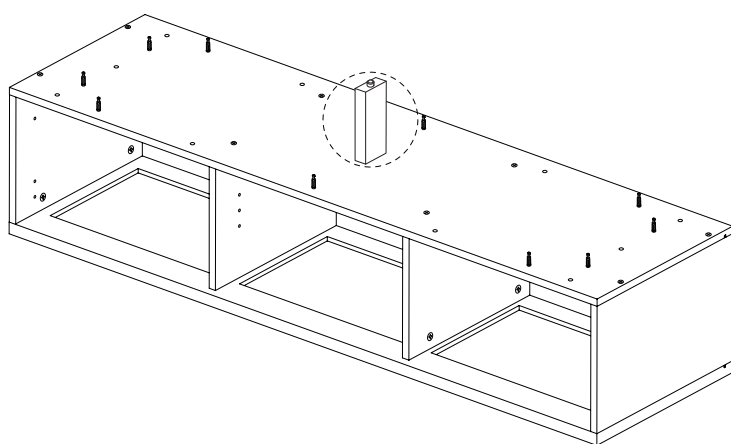
19

A
x 10

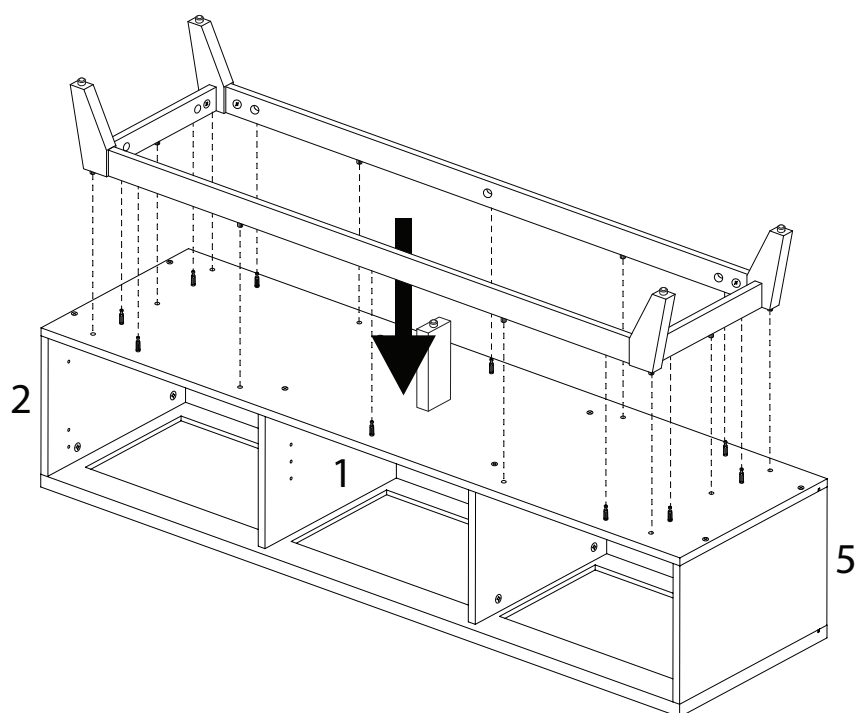


20

E
M8
x 50
x 1



21

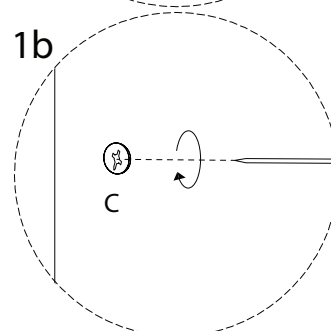
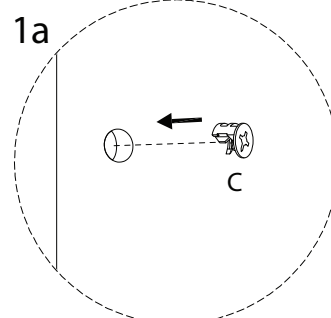
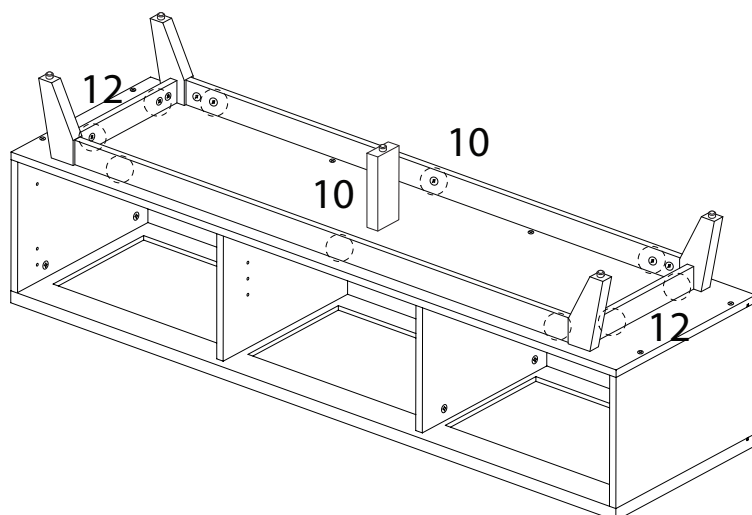


22

C



x 10



23 x 2

13



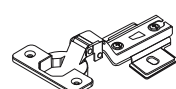
x 1

F

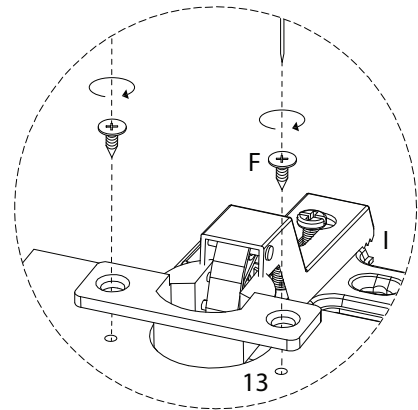
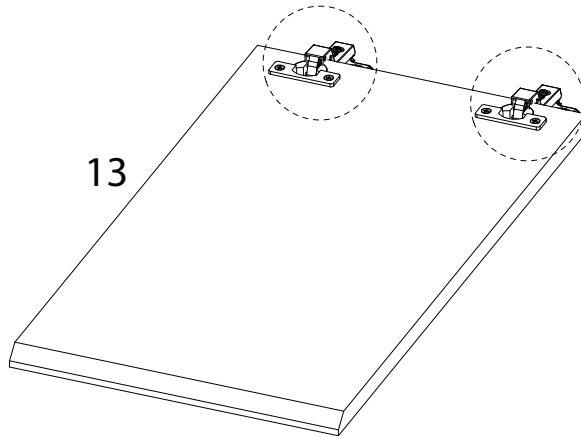


x 4

I



x 2

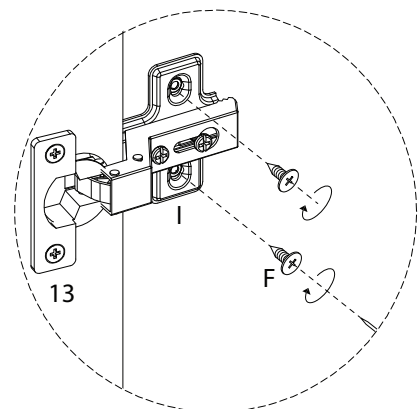
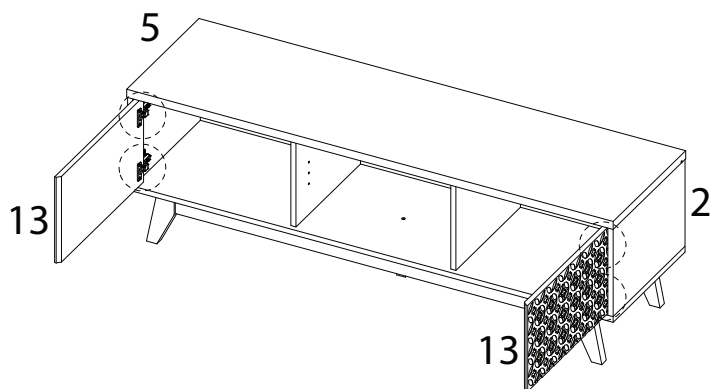


24

F

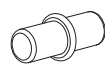


x 8

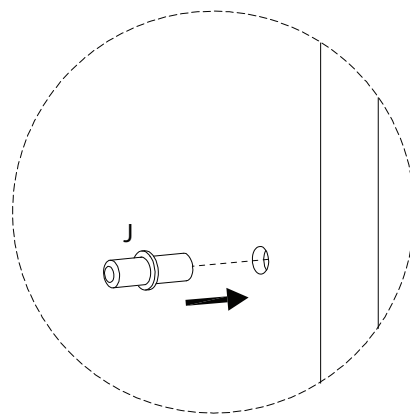
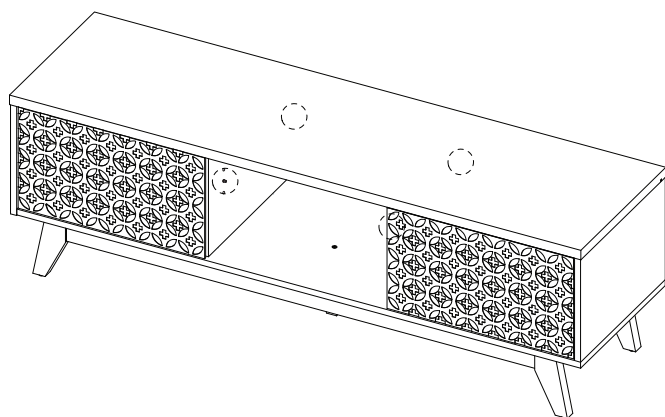


25

J

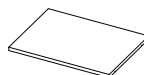


x 4

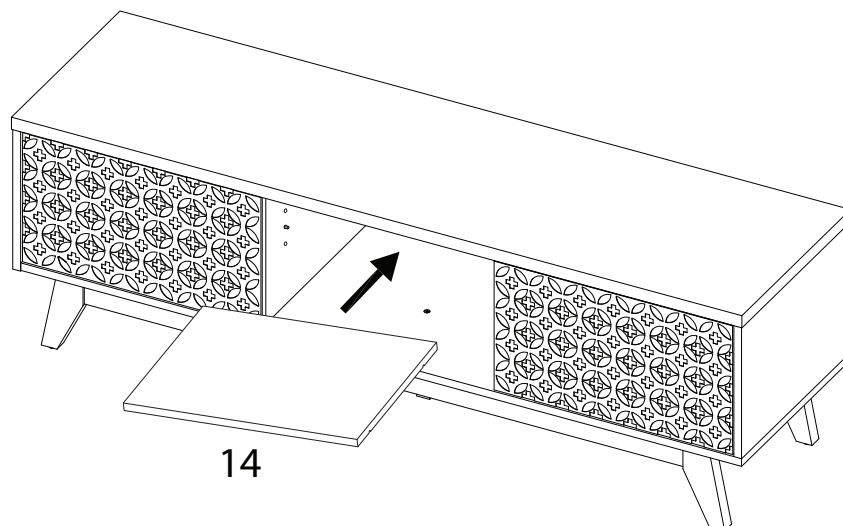


26

14



x 1



14

27

G

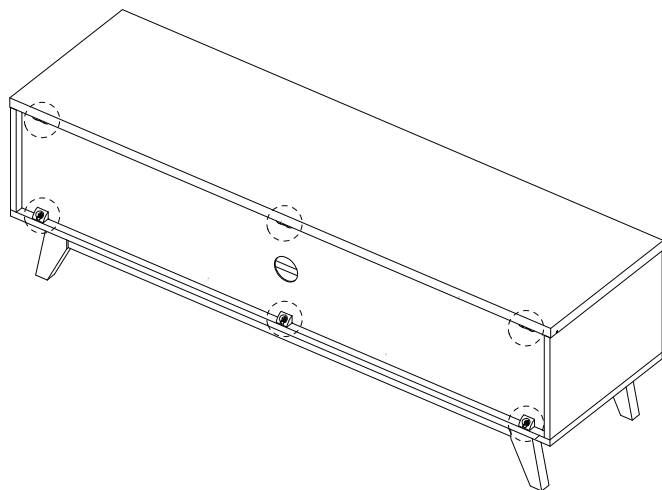


x 6

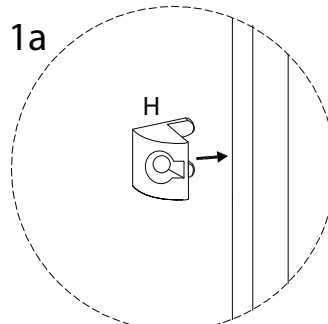
H



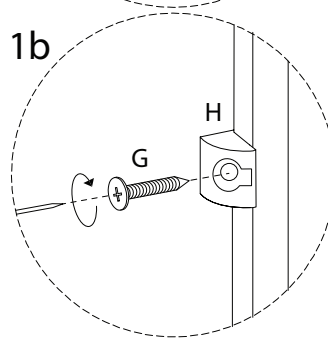
x 6



1a



1b



!

