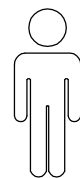
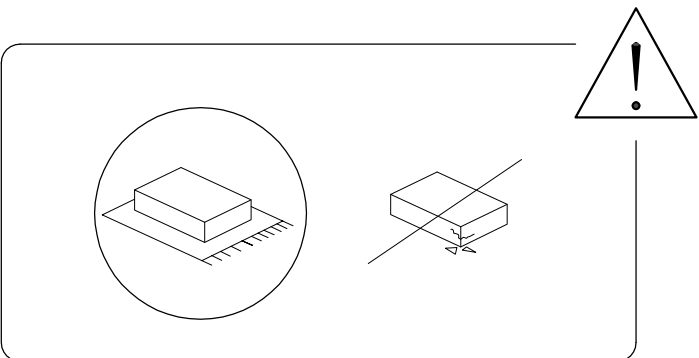
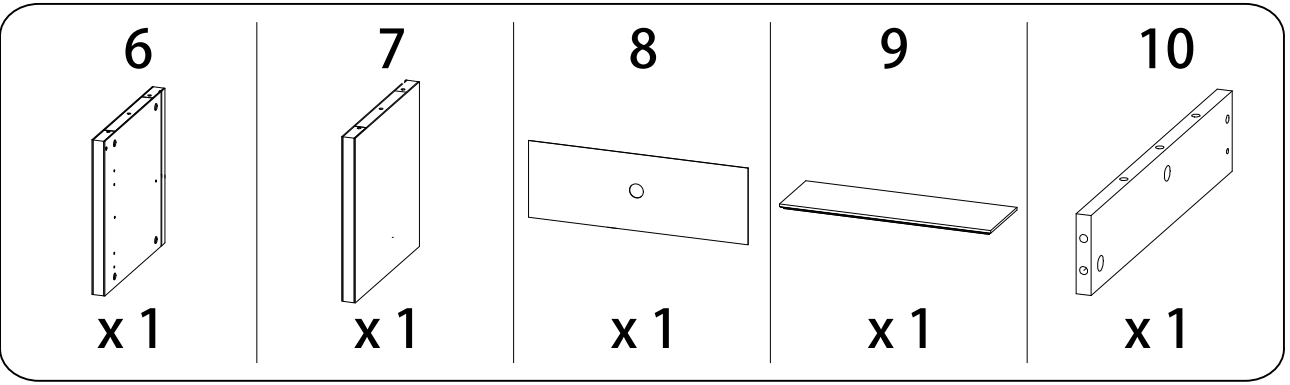
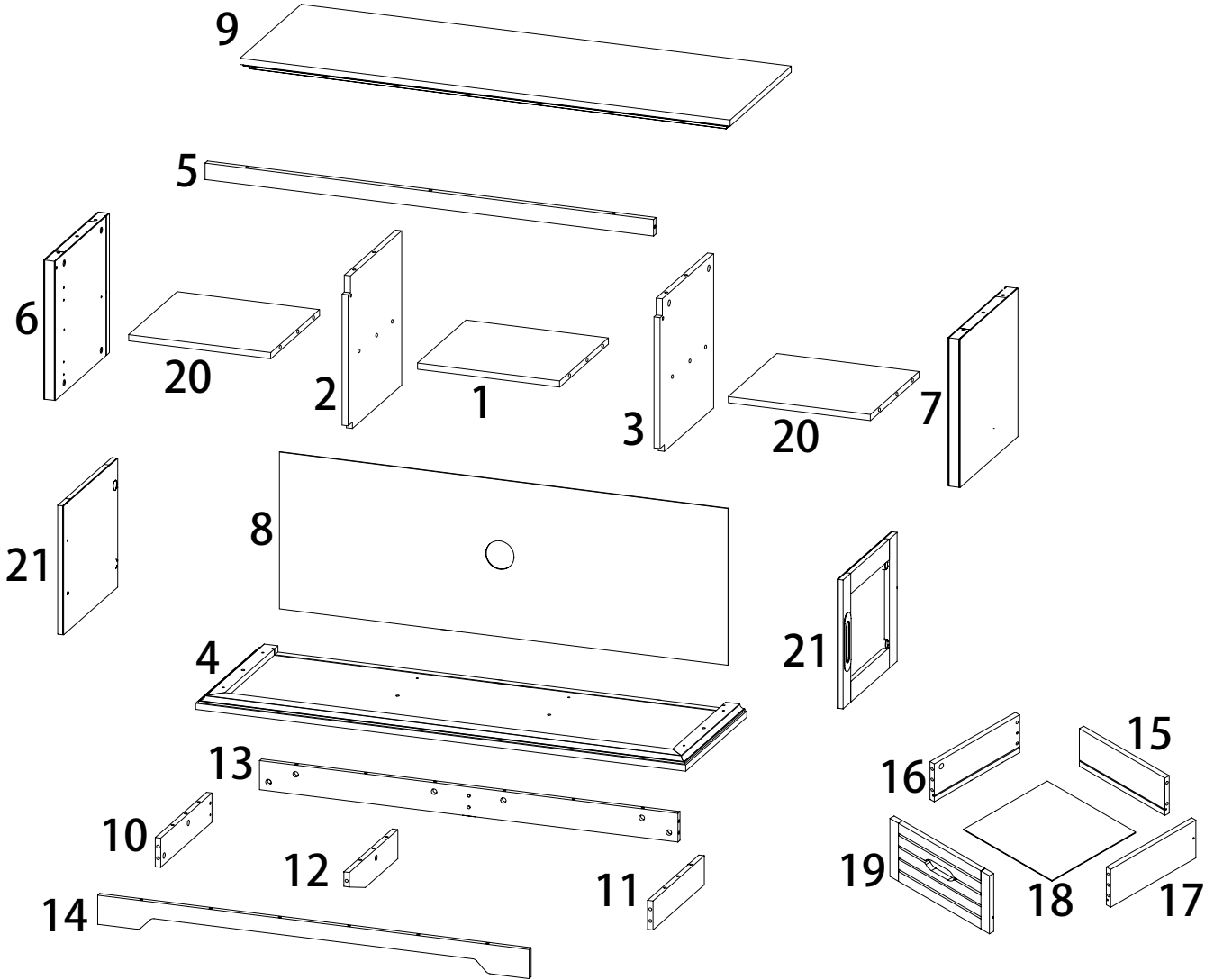
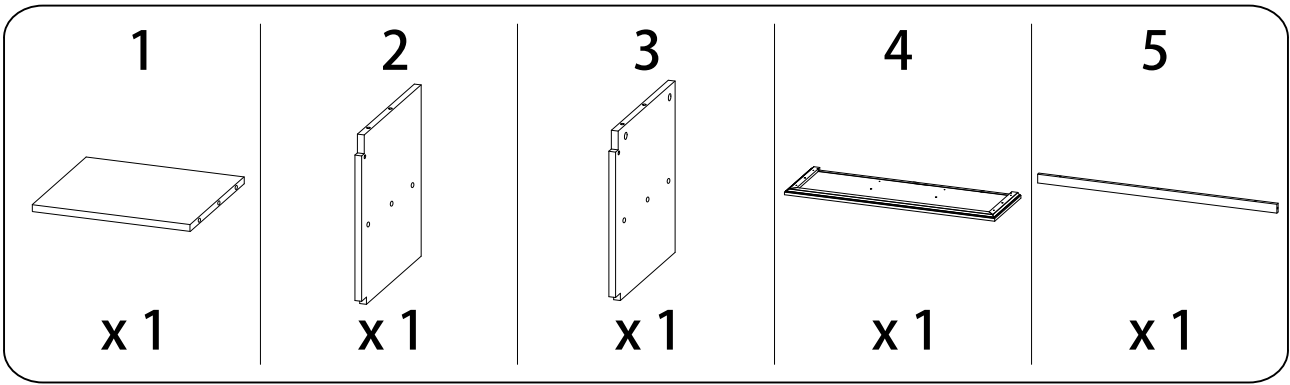


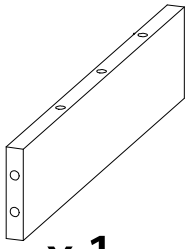
90'



1

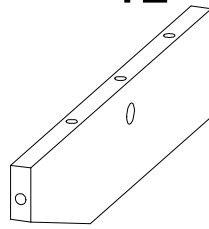


11



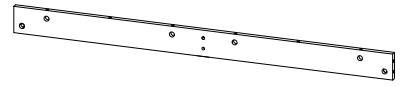
x 1

12



x 1

13



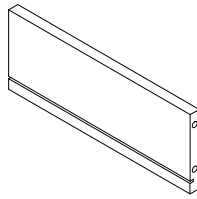
x 1

14



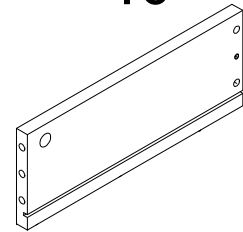
x 1

15



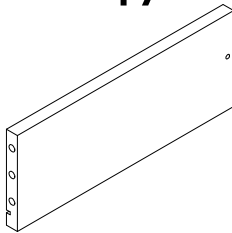
x 1

16



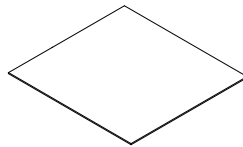
x 1

17



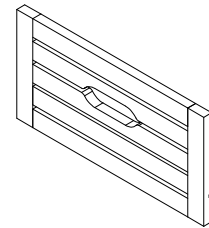
x 1

18



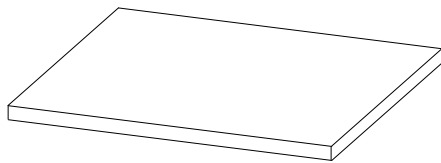
x 1

19



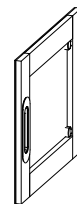
x 1

20



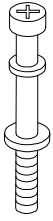
x 2

21



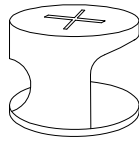
x 2

A



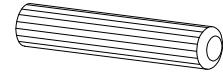
x 36

B



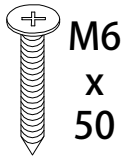
x 36

C



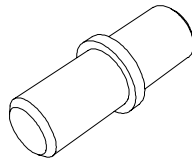
x 37

D



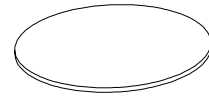
x 4

E



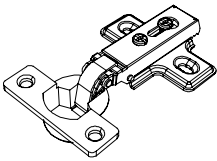
x 8

F



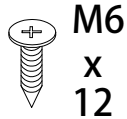
x 12

G



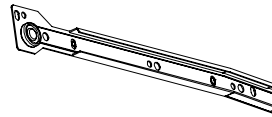
x 4

H



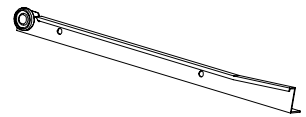
x 24

I1



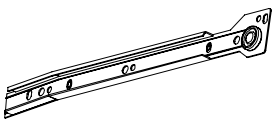
x 1

I2



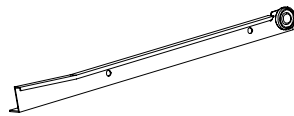
x 1

I3



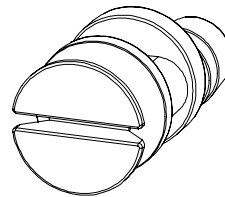
x 1

I4



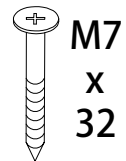
x 1

J



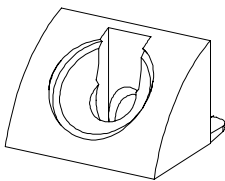
x 2

K



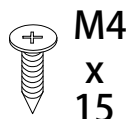
x 2

L



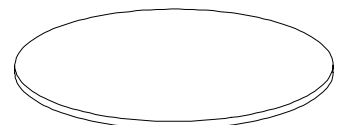
x 8

M



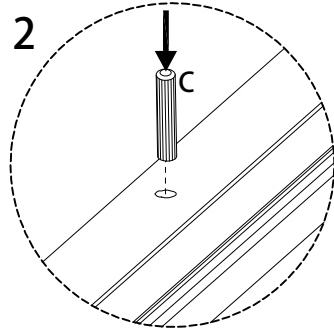
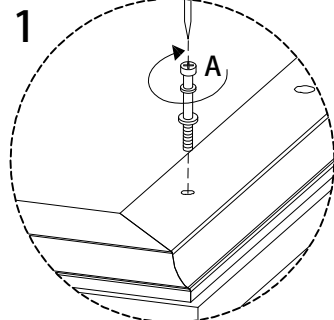
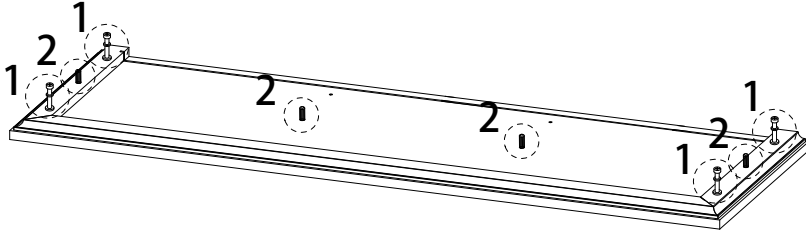
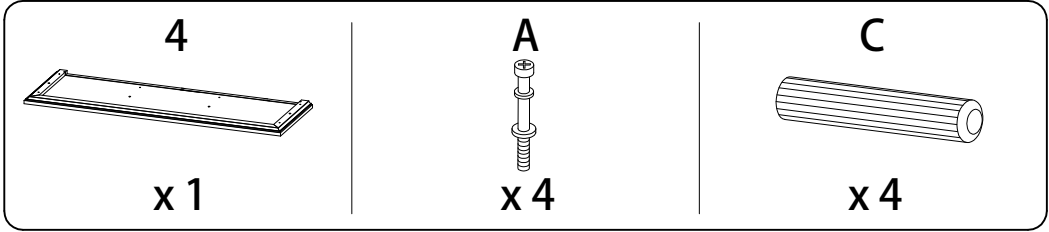
x 8

N

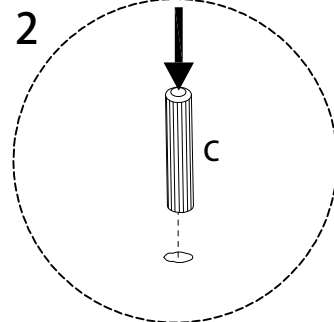
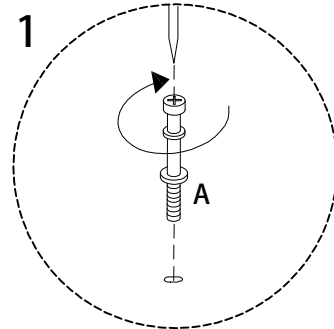
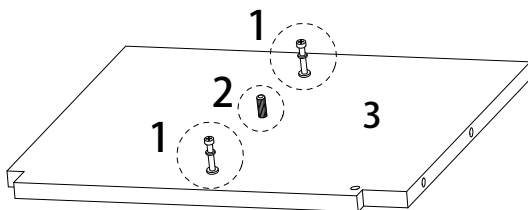
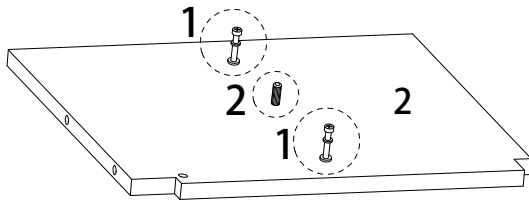
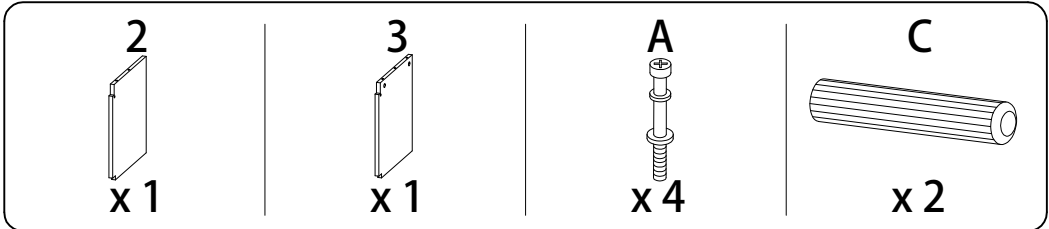


x 4

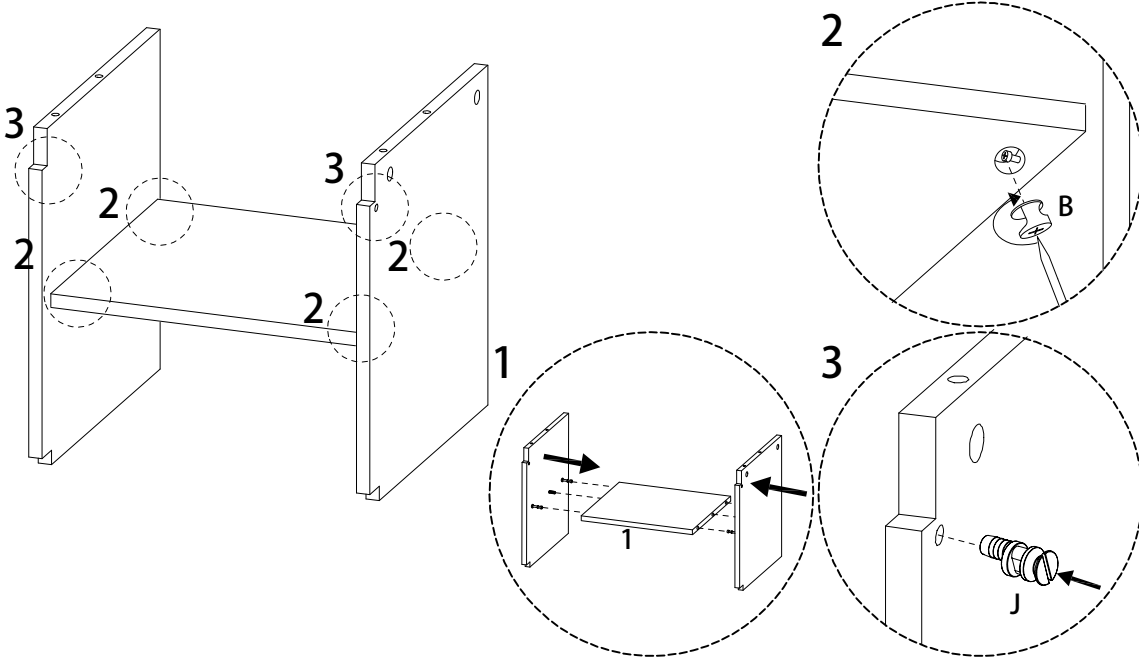
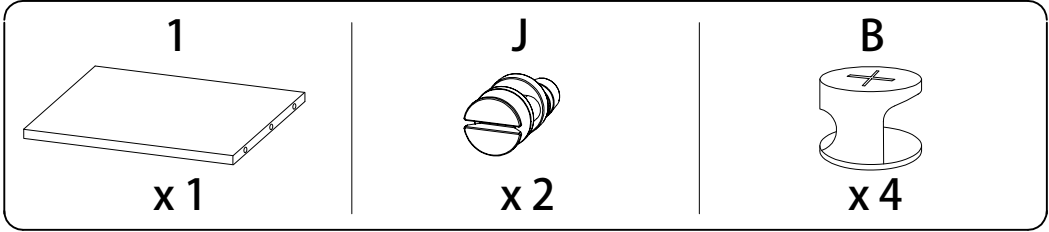
1



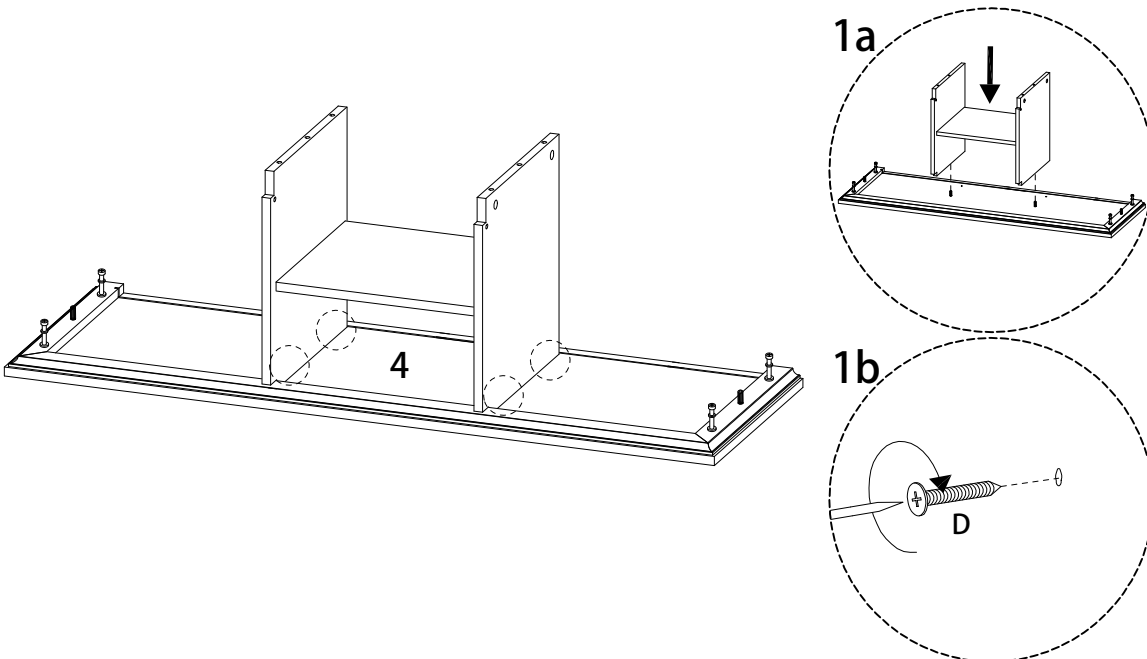
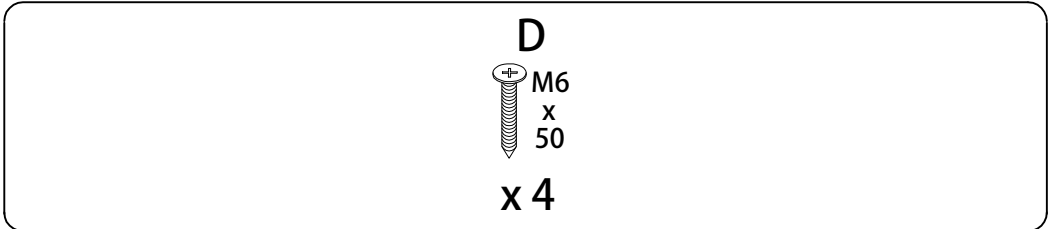
2



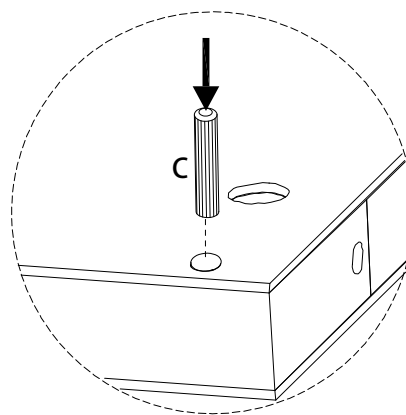
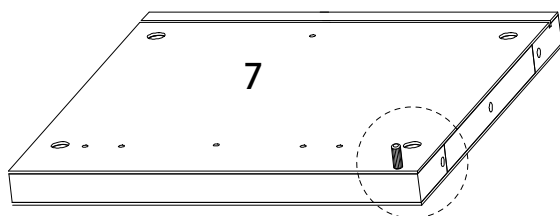
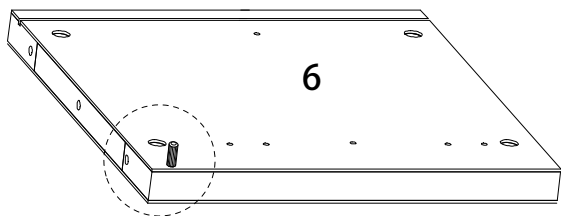
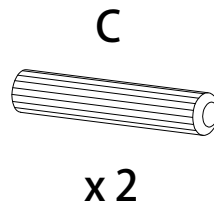
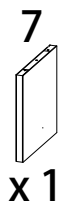
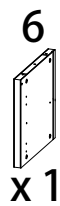
3



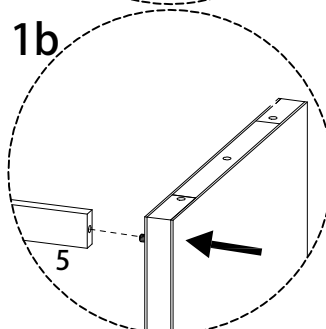
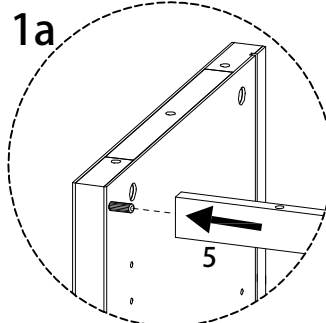
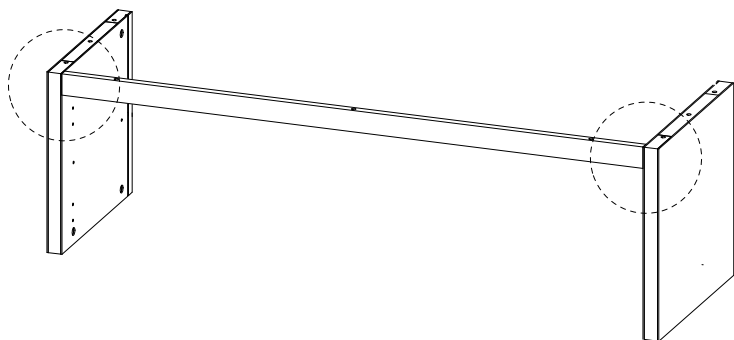
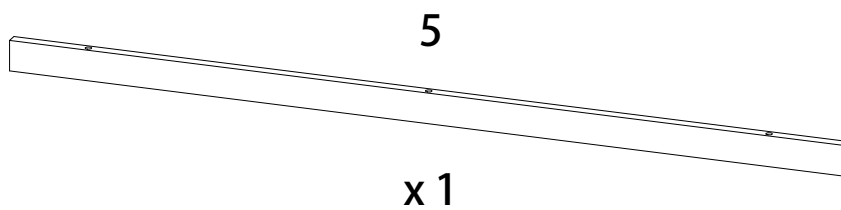
4



5

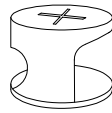


6

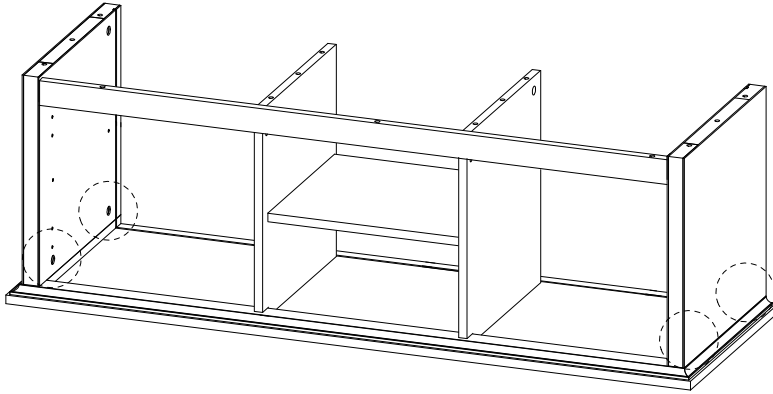


7

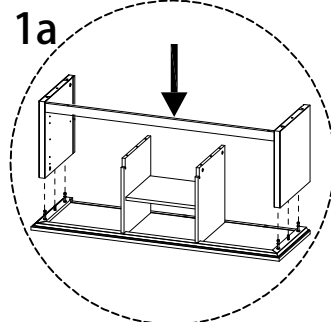
B



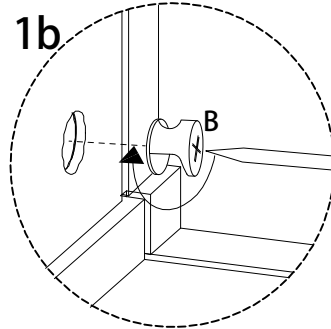
x 4



1a

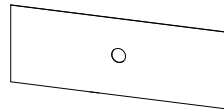


1b

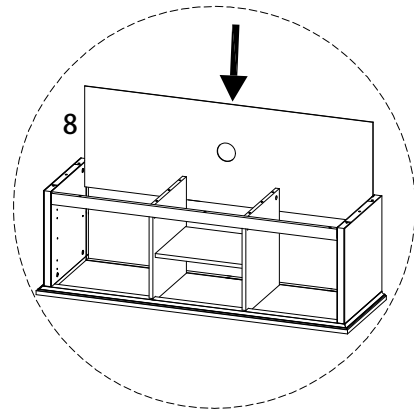
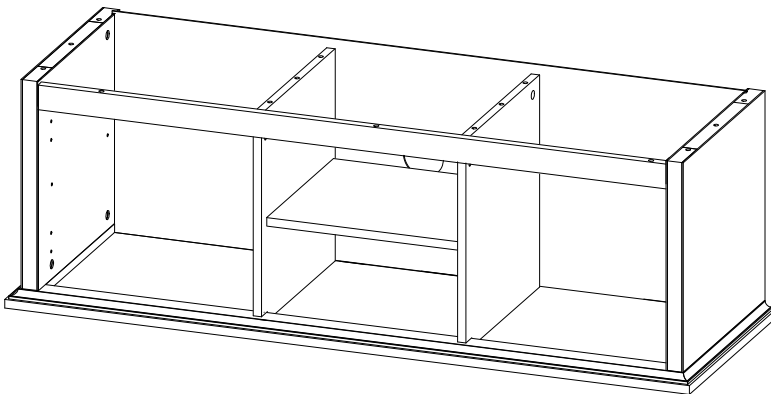


8

8

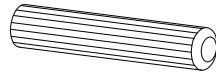


x 1

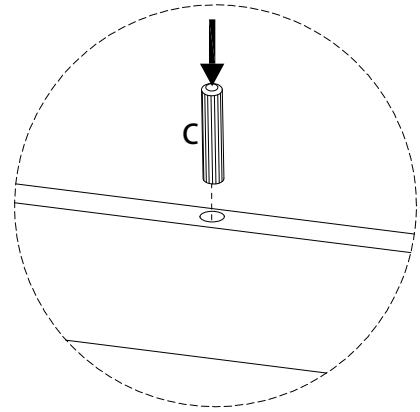
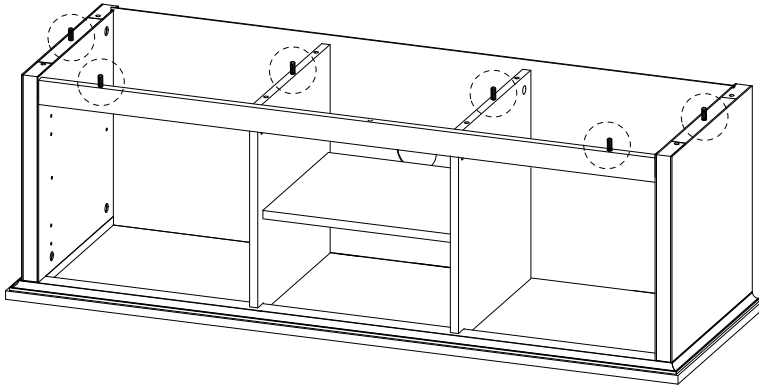


9

C

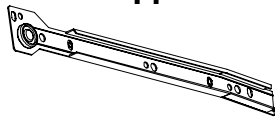


x 6



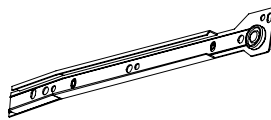
10

I1



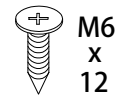
x 1

I3

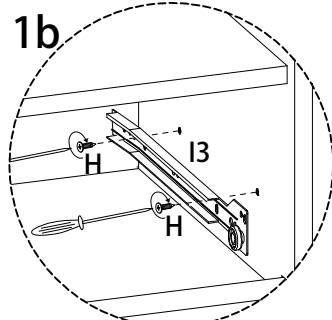
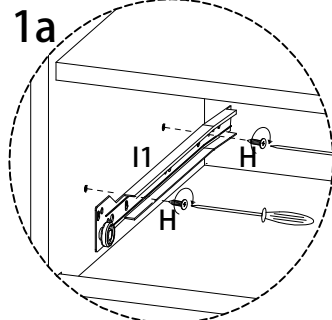
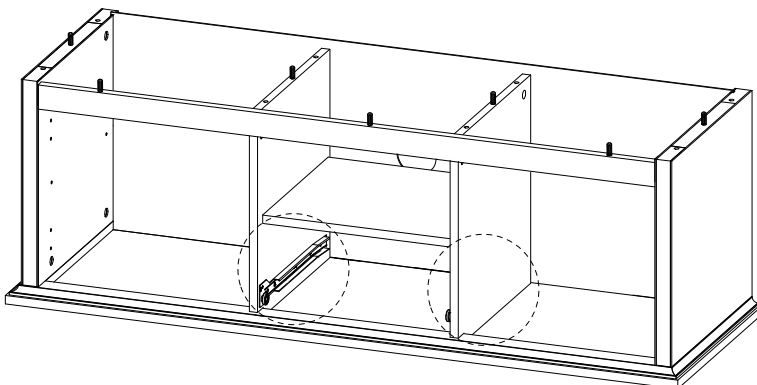


x 1

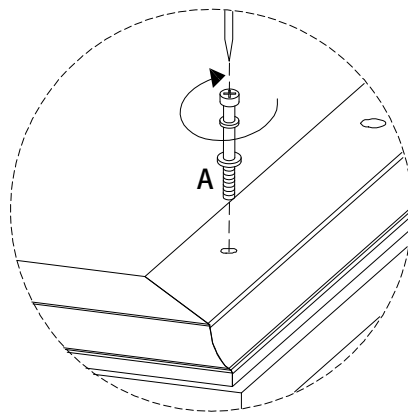
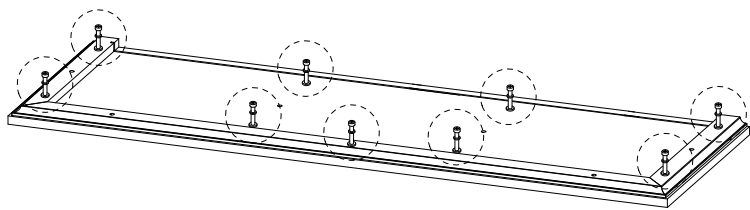
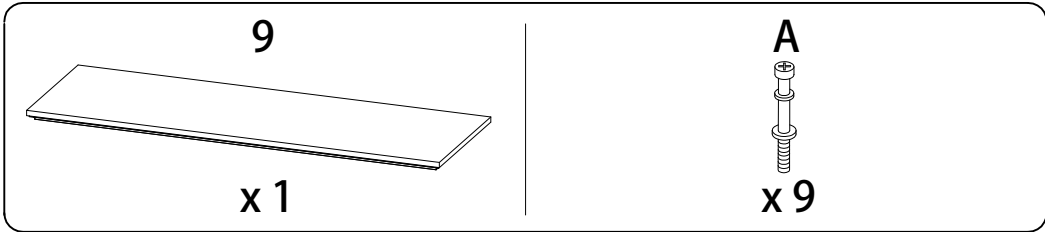
H



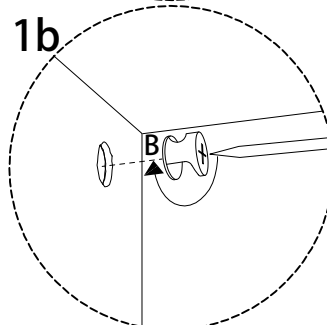
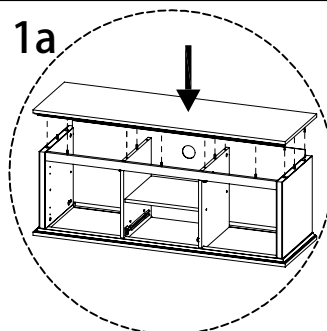
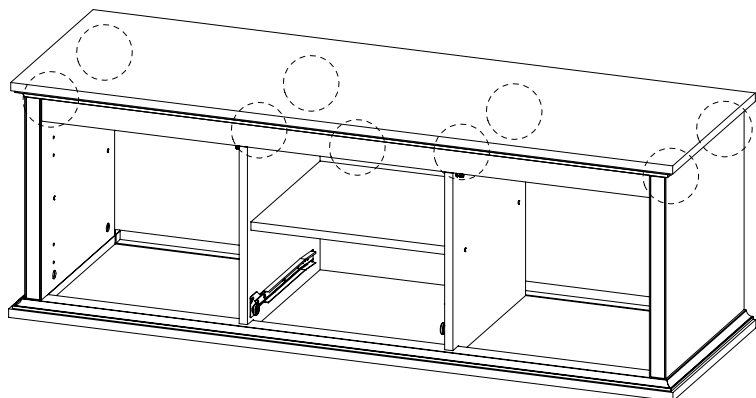
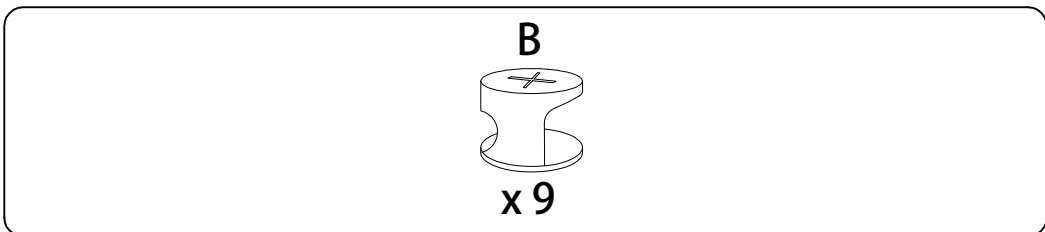
x 4



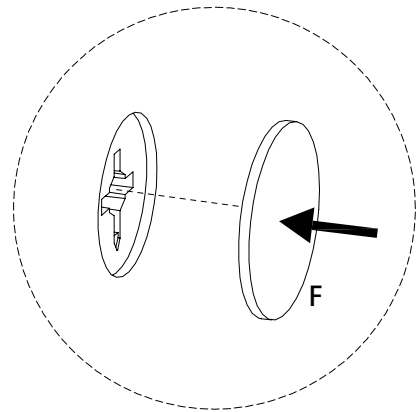
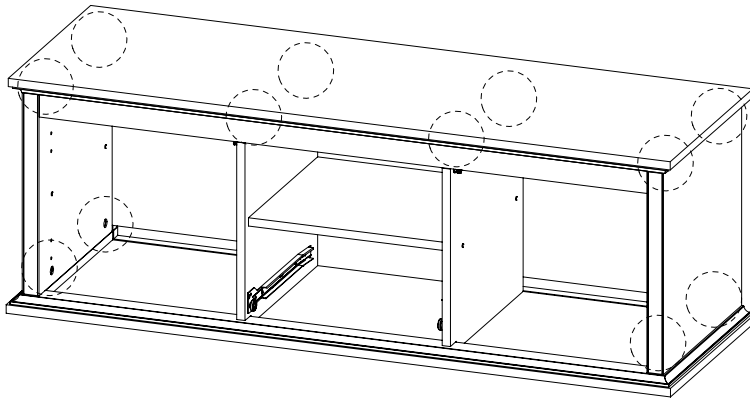
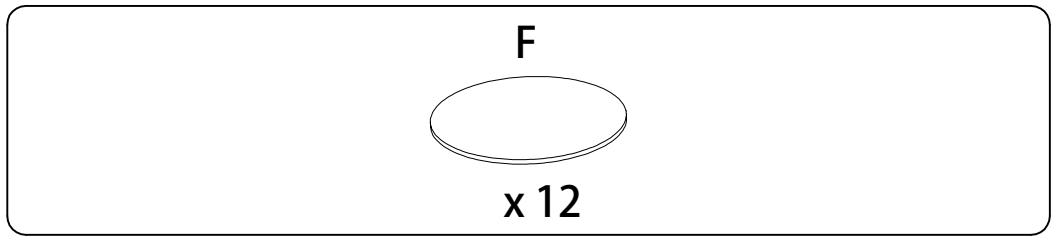
11



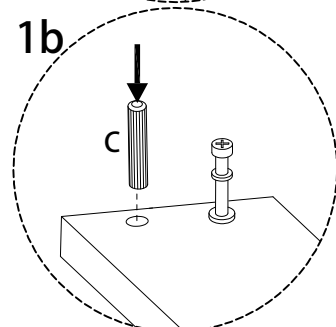
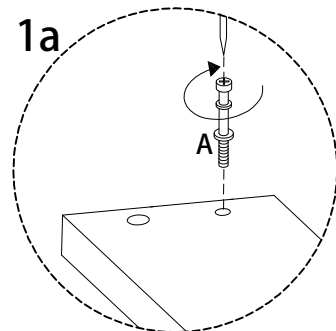
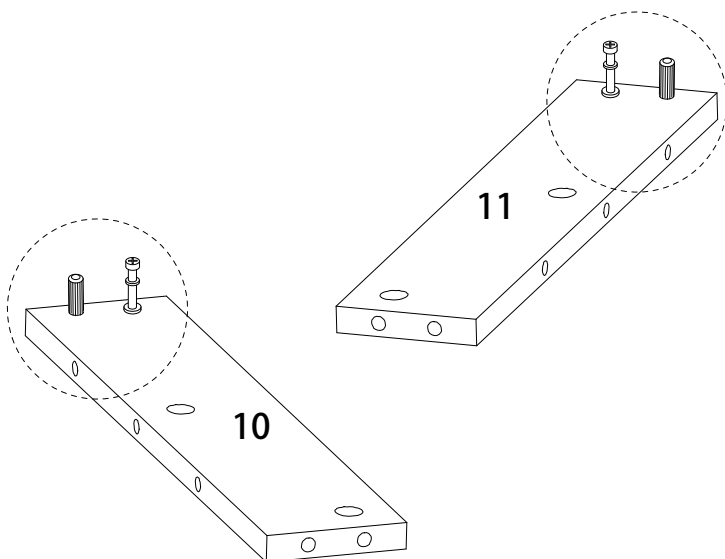
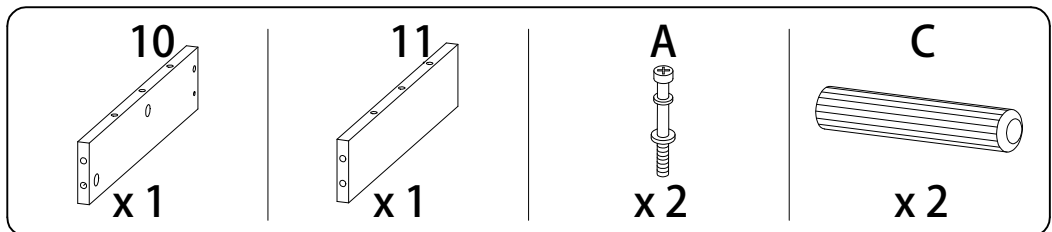
12



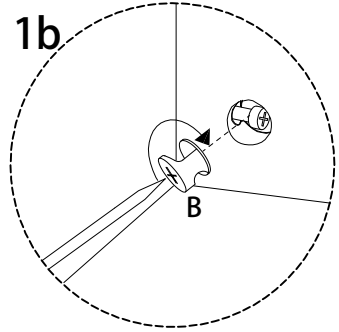
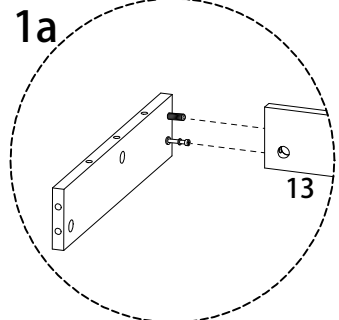
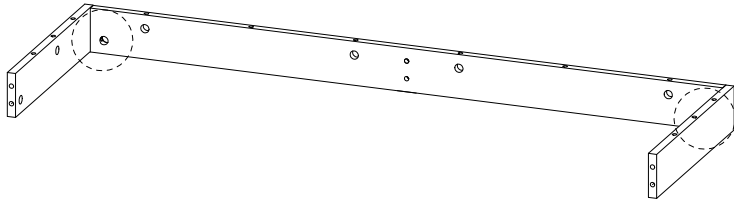
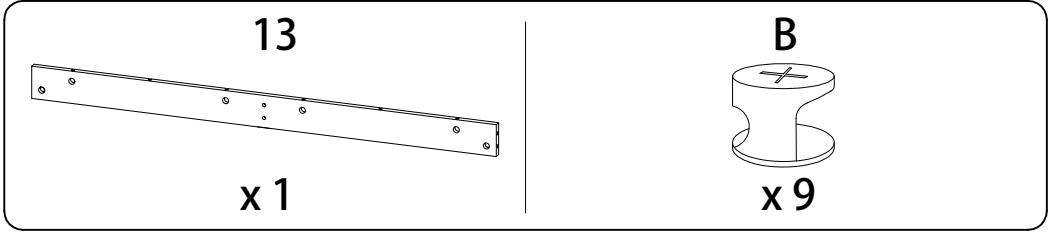
13



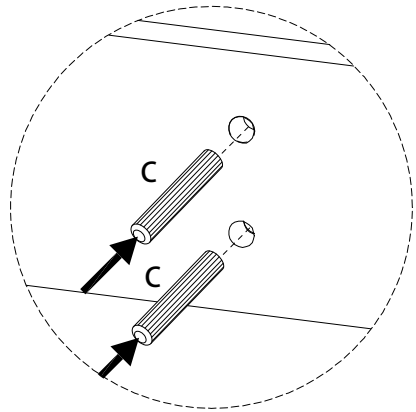
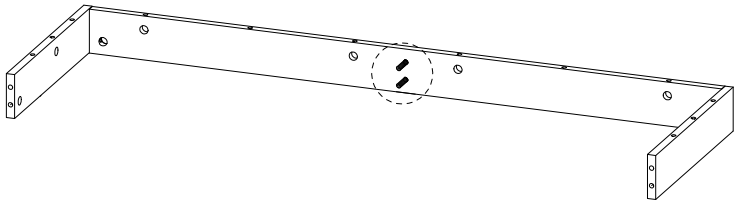
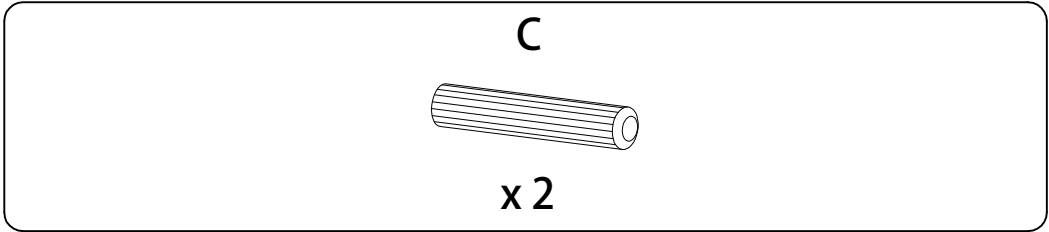
14



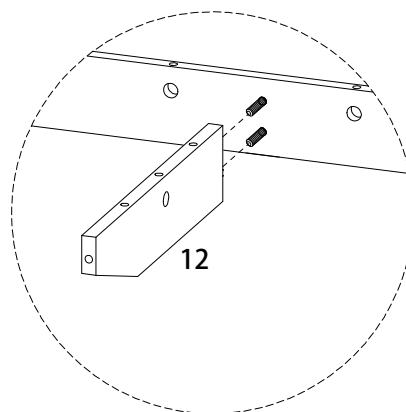
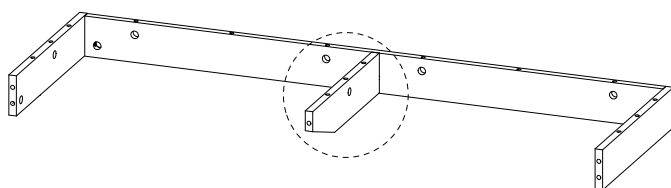
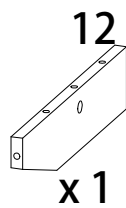
15



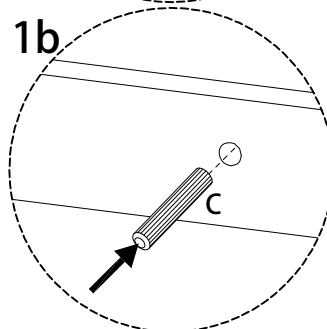
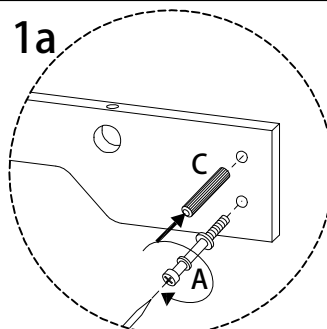
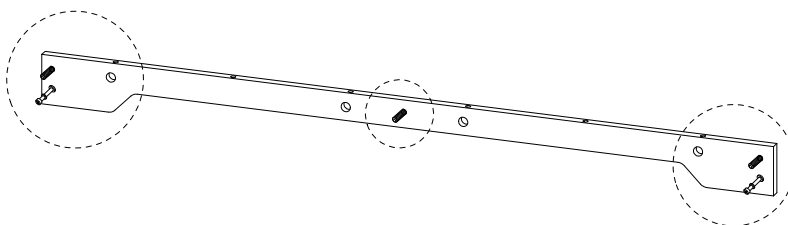
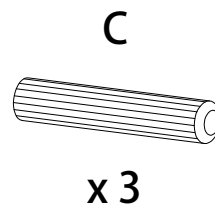
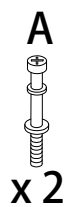
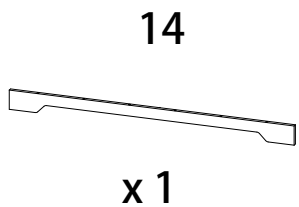
16



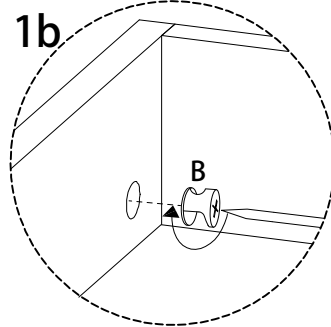
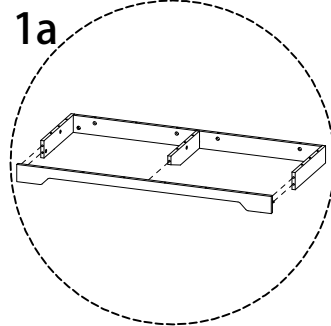
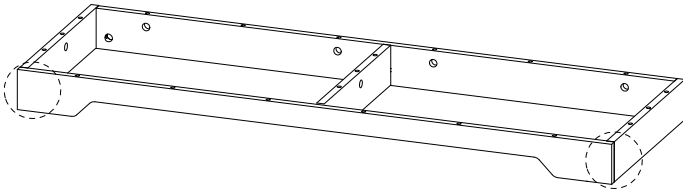
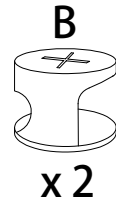
17



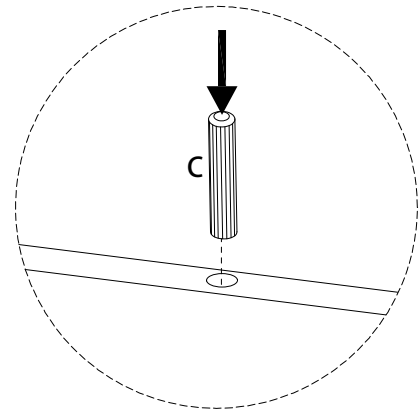
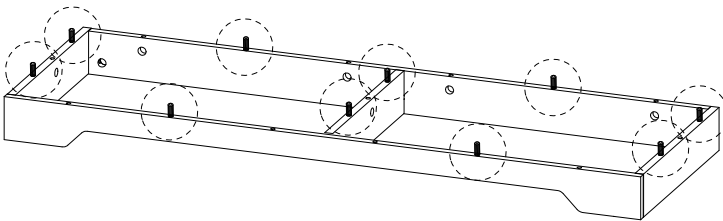
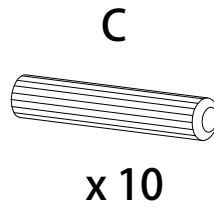
18



19



20

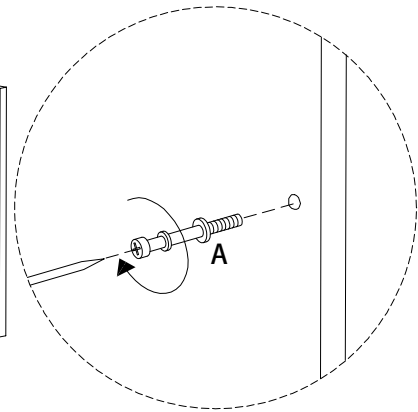
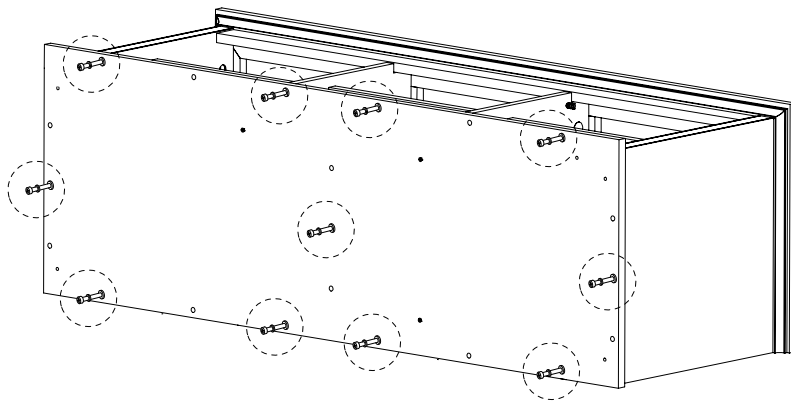


21

A

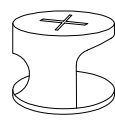


x 11

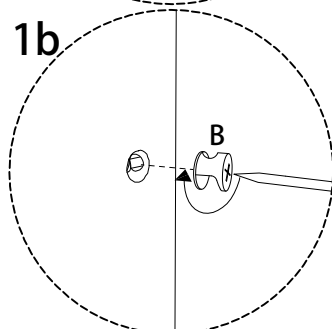
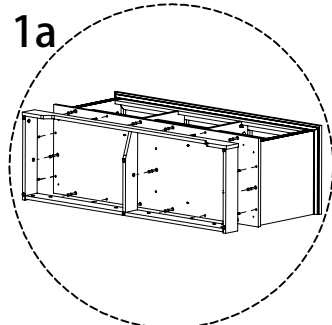
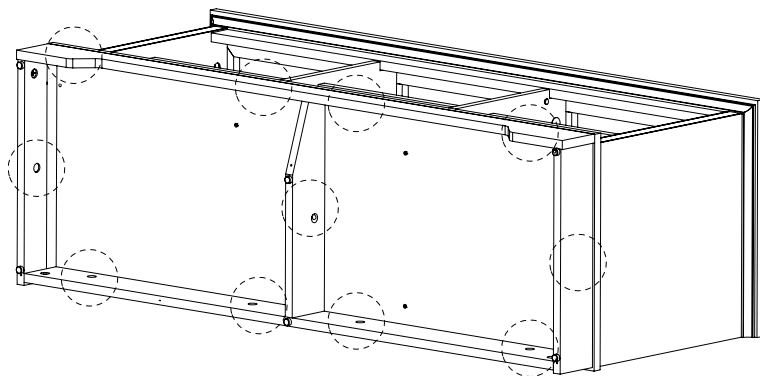


22

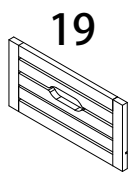
B



x 11



23



x 1

B

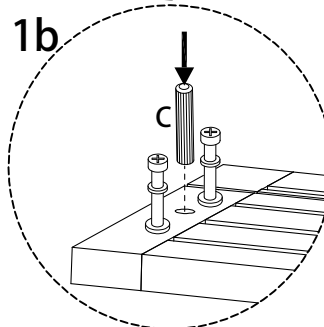
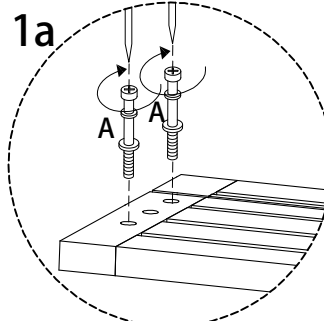
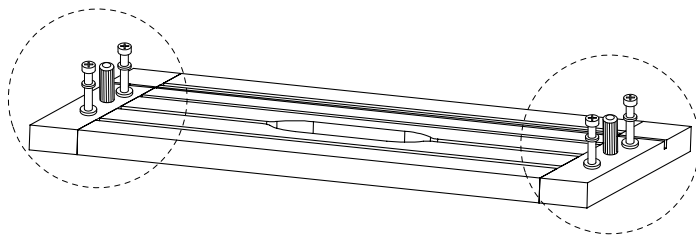


x 4

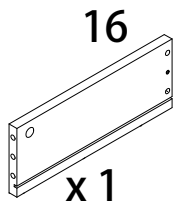
C



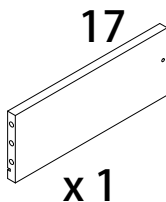
x 2



24

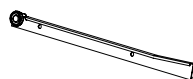


x 1



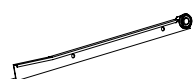
x 1

I2



x 1

I4



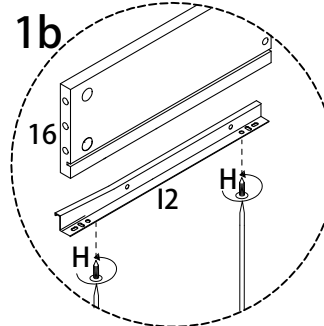
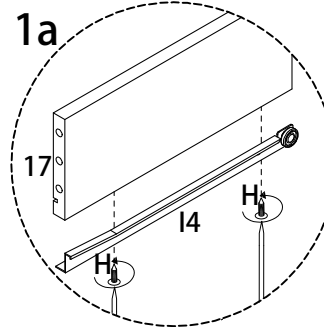
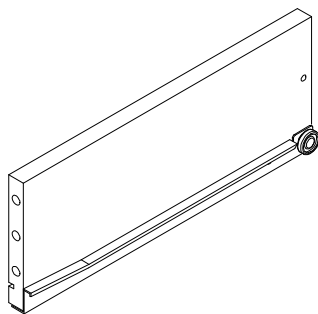
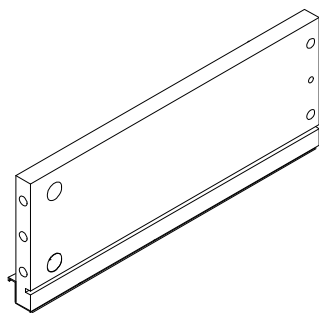
x 1

H

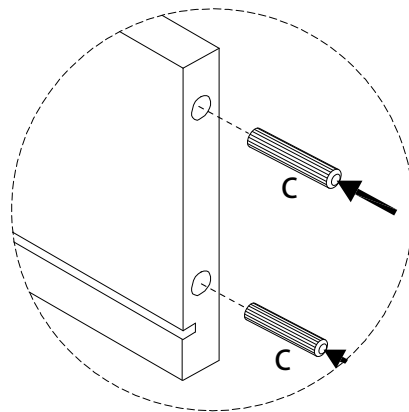
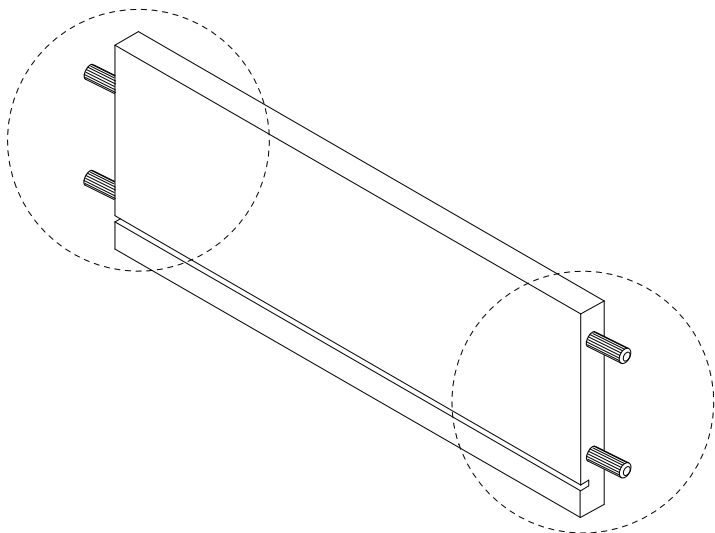
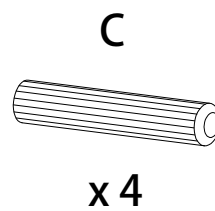
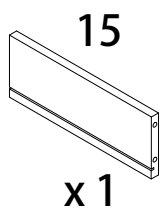


M6
x
12

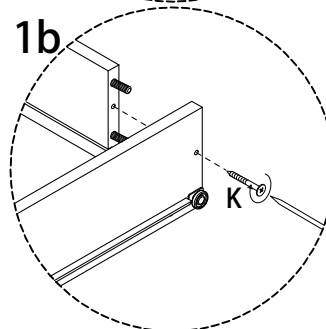
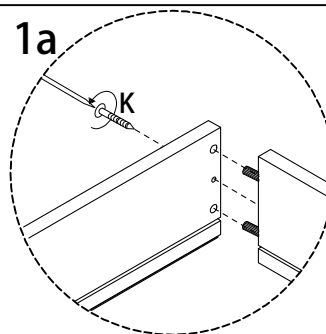
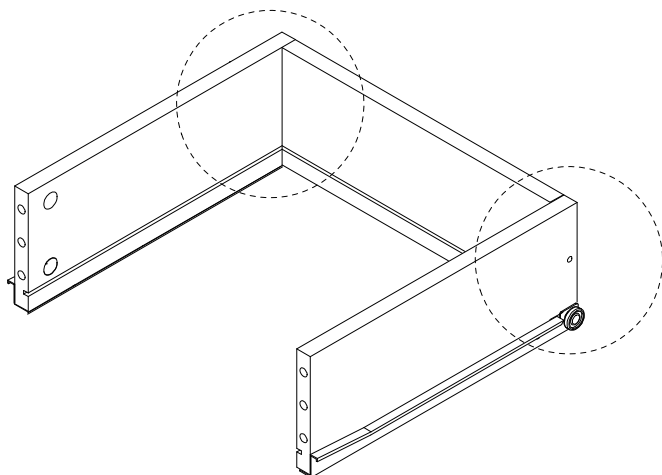
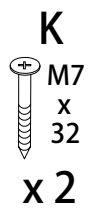
x 4



25

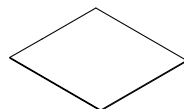


26

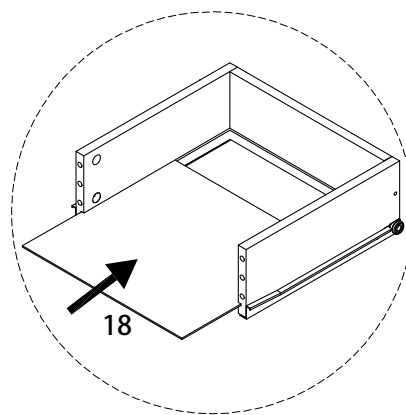
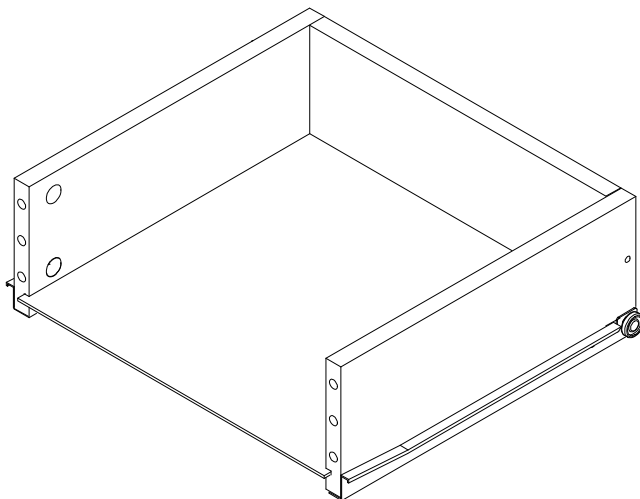


27

18

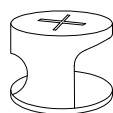


x 1

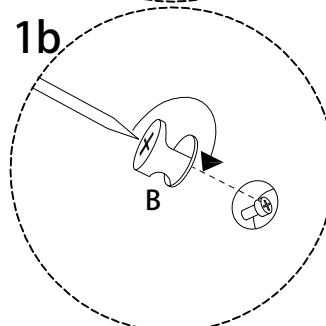
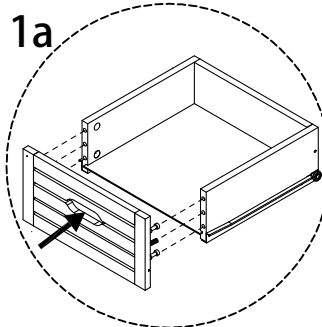
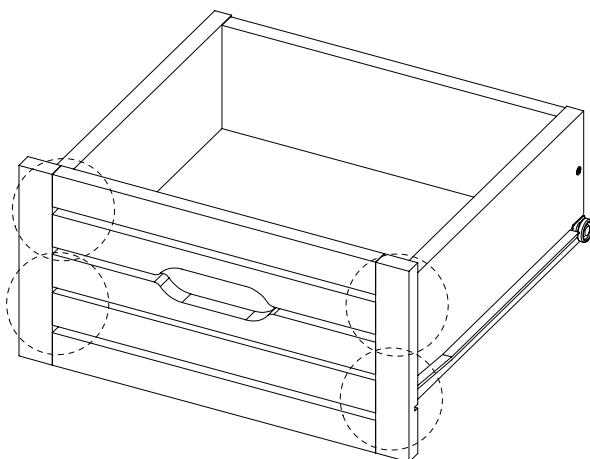


28

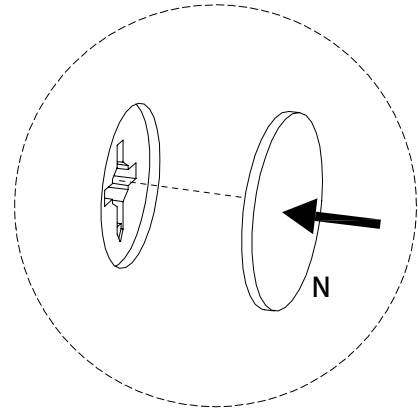
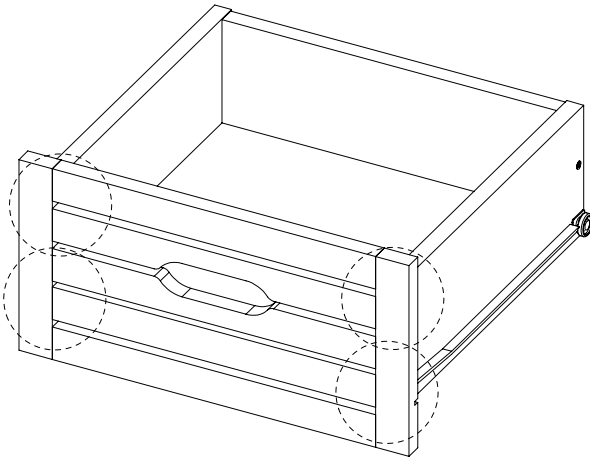
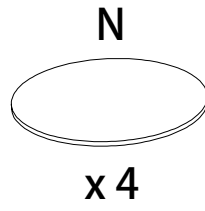
B



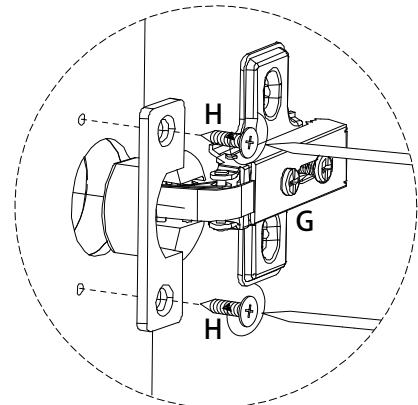
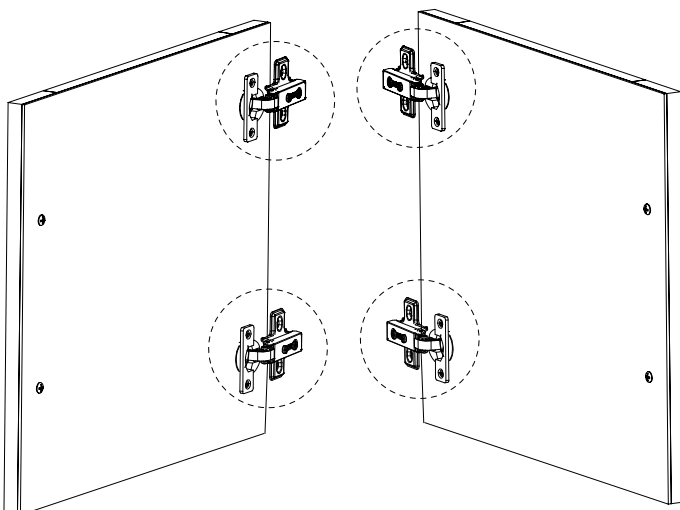
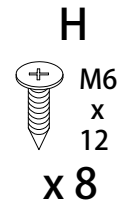
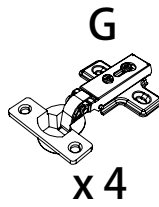
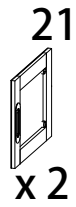
x 4



29

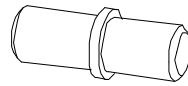


30

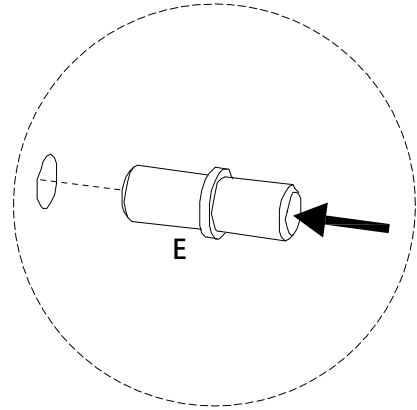
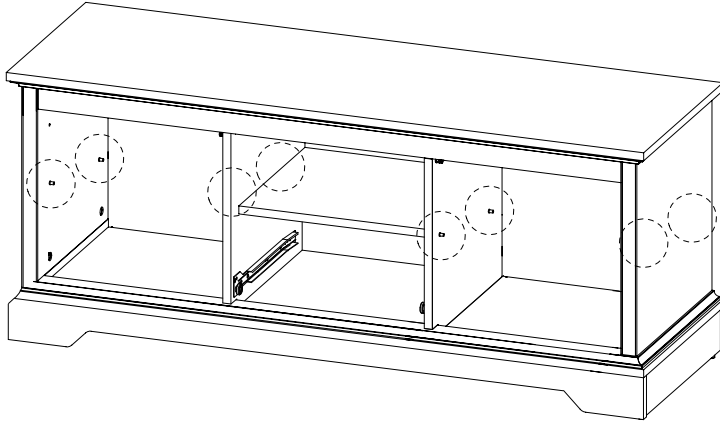


31

E

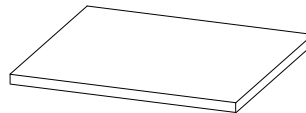


x 8

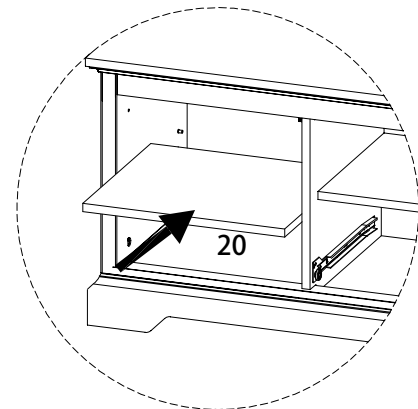
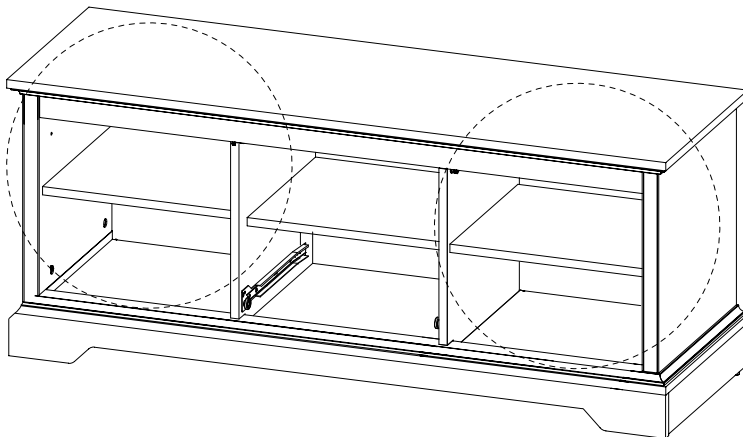


32

20



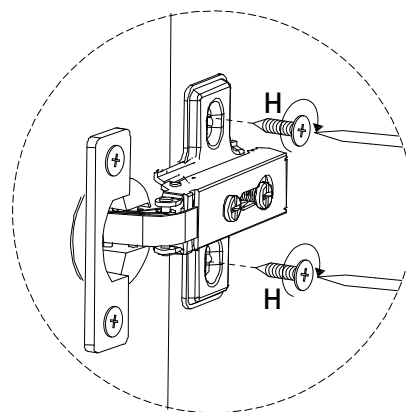
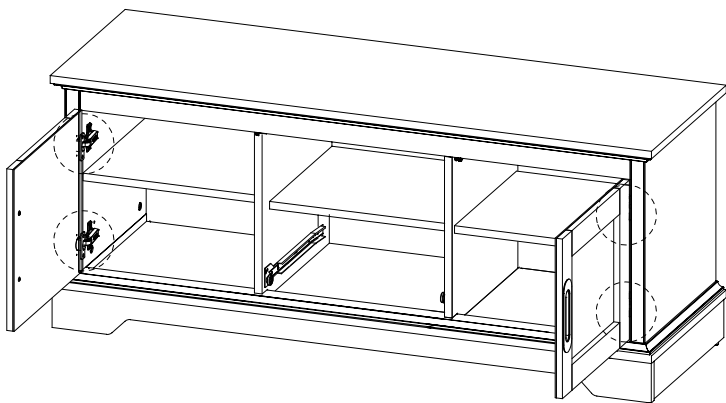
x 2



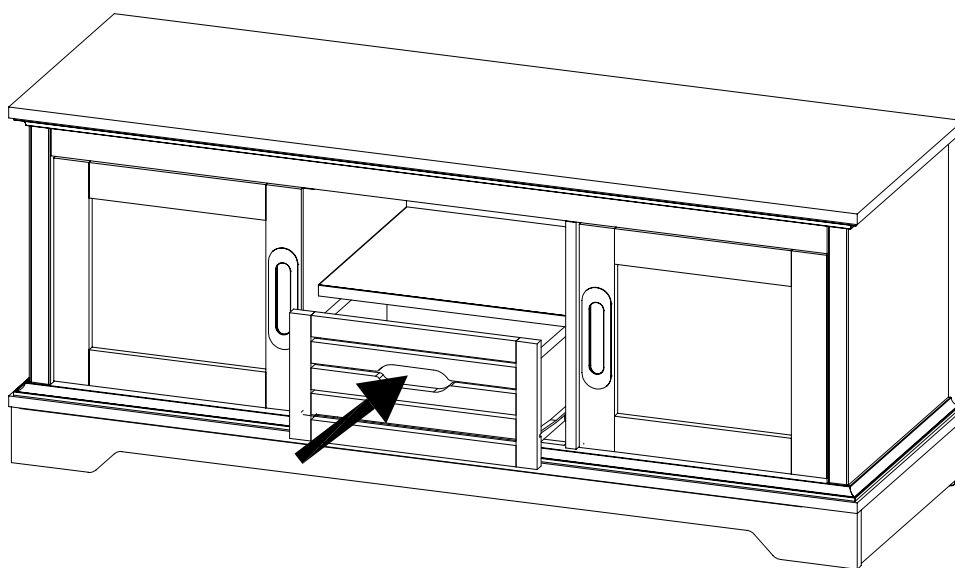
33

H

M6
x
12
x 8



34



35

