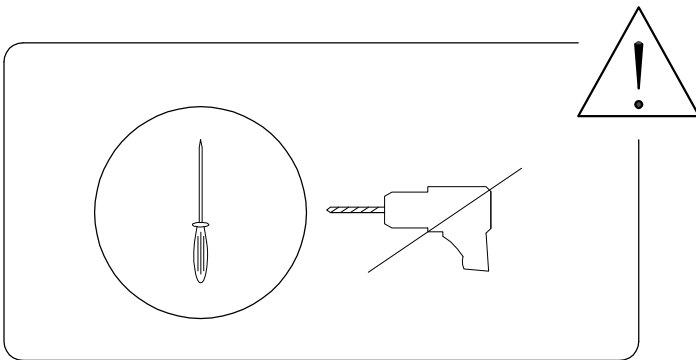
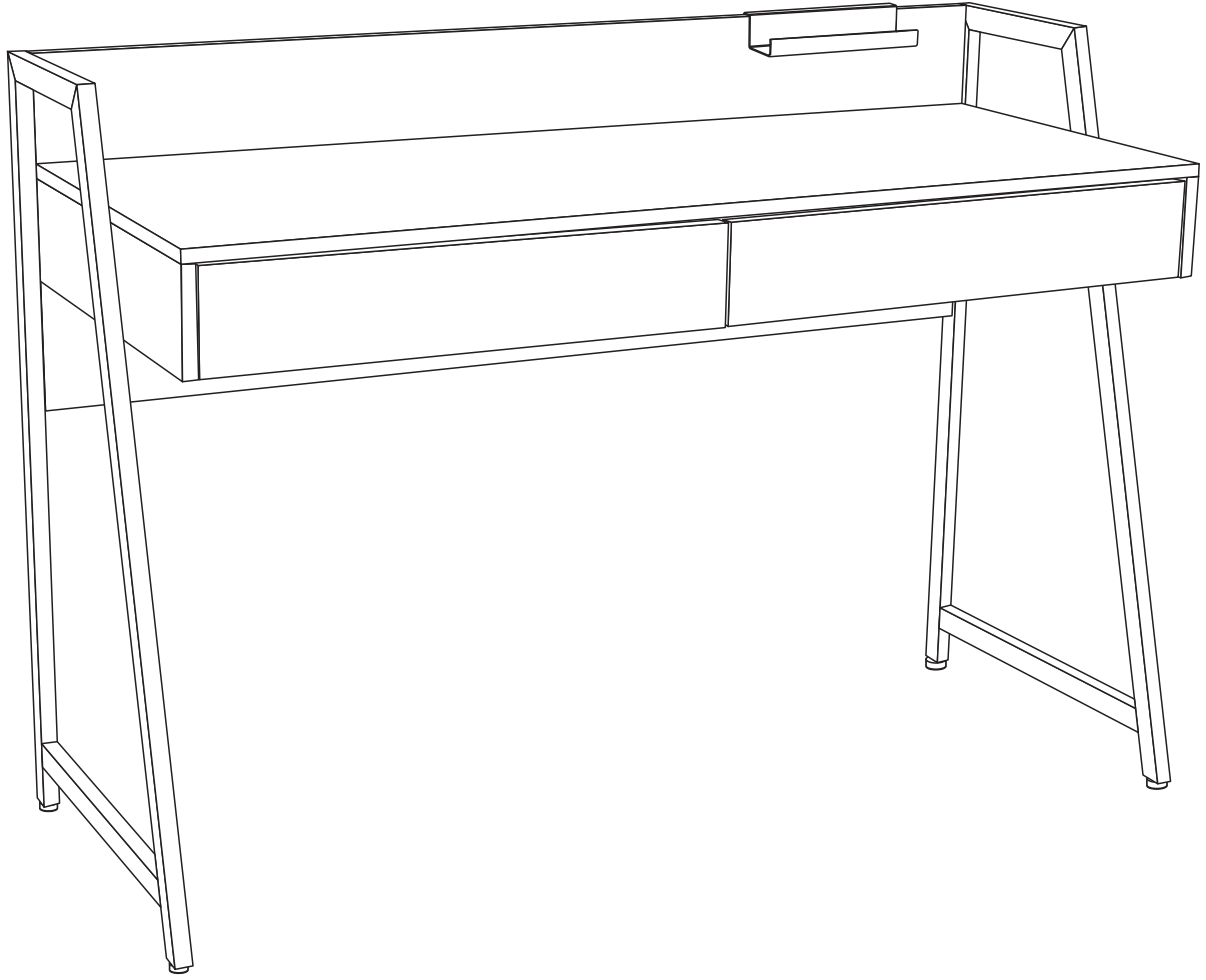
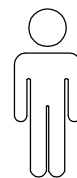
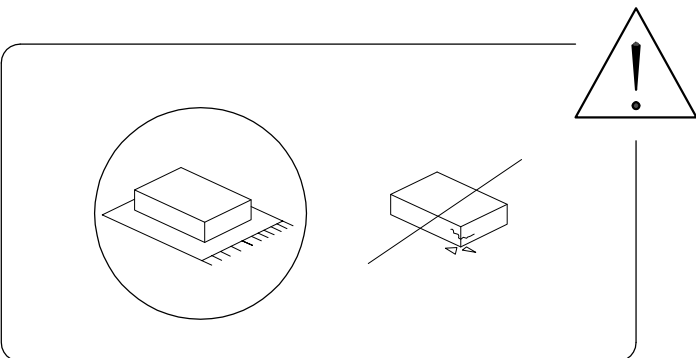
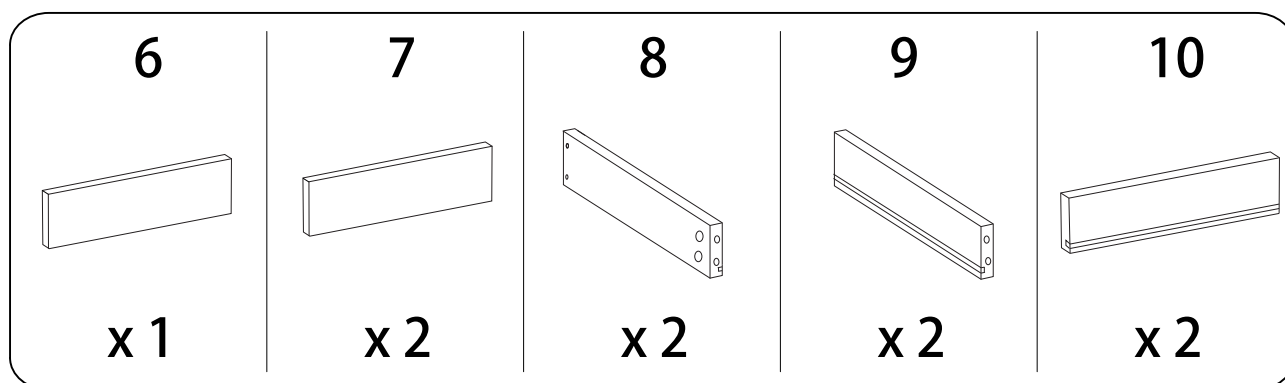
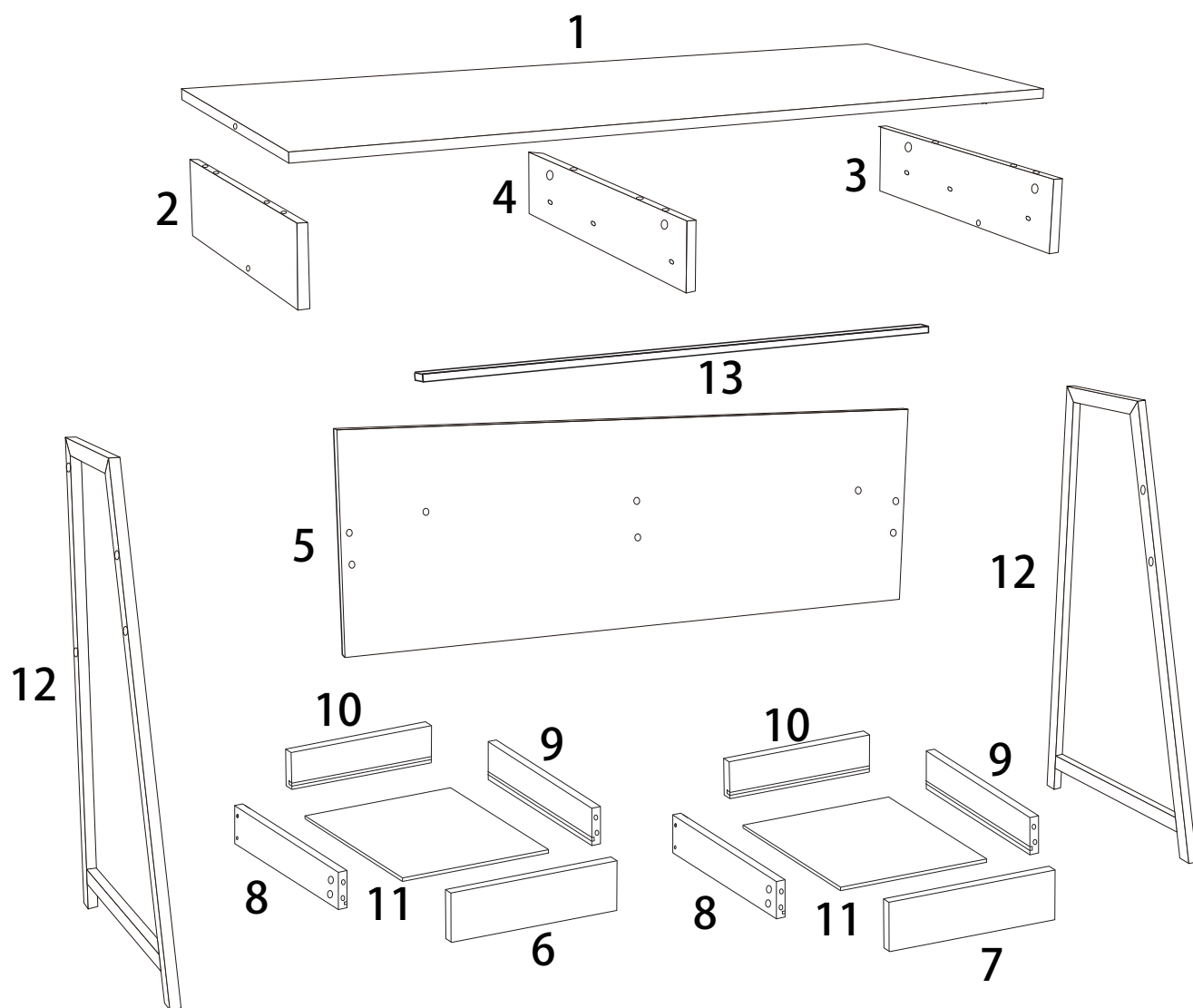
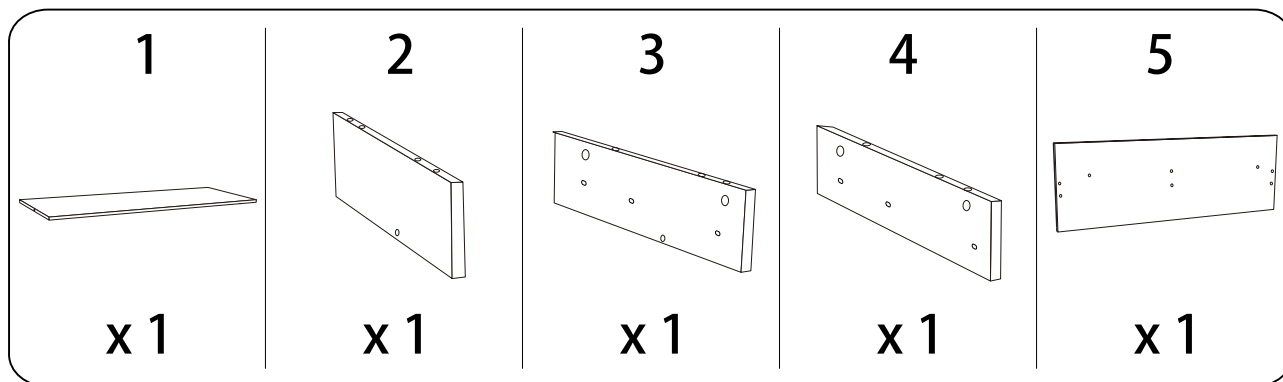


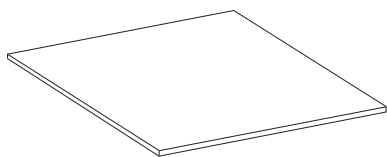
50'



1



11



x 2

12



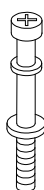
x 2

13



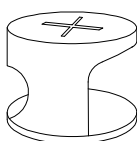
x 1

A1



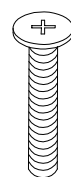
x 14

A2



x 14

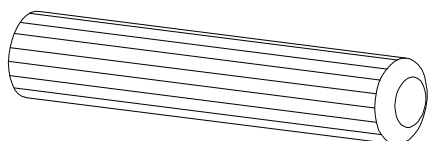
B



M6
x
50

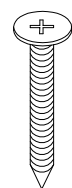
x 2

C



x 6

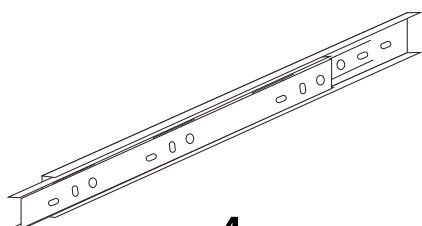
D



M5
x
50

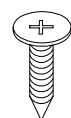
x 23

E



x 4

F



M3.5
x
12

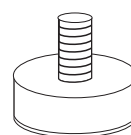
x 16

G



x 1

H

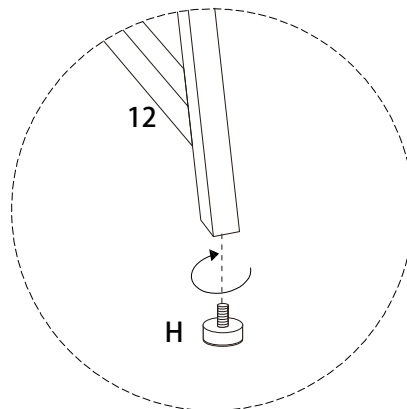
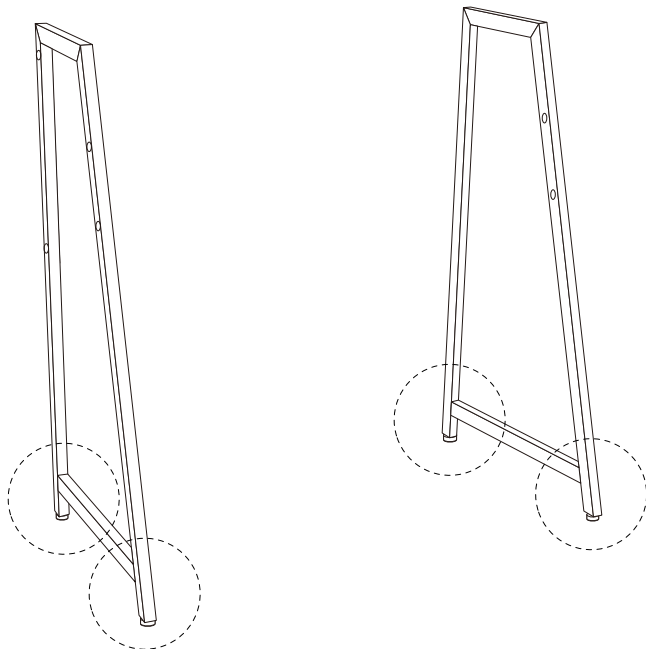


x 4

1

12
x 2

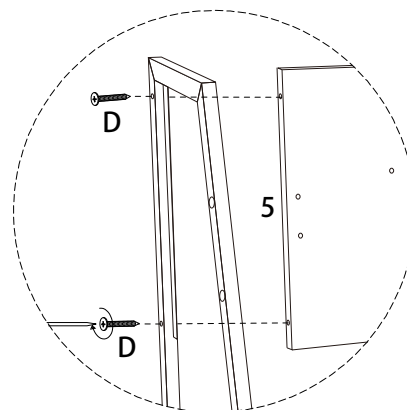
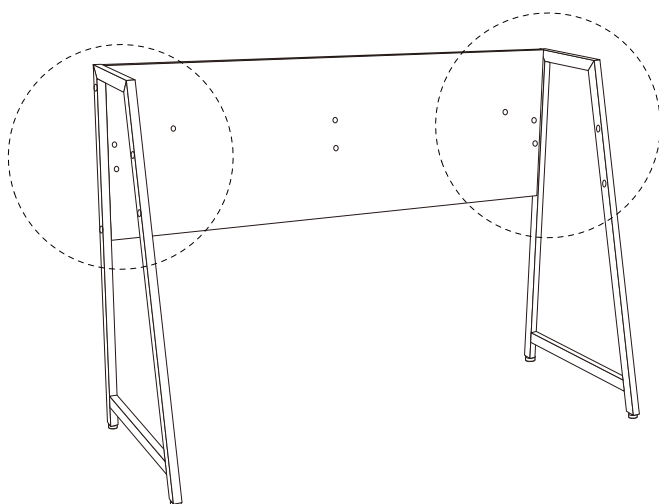
H
x 4



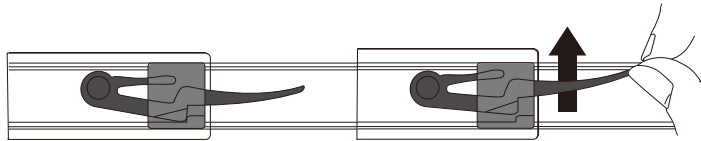
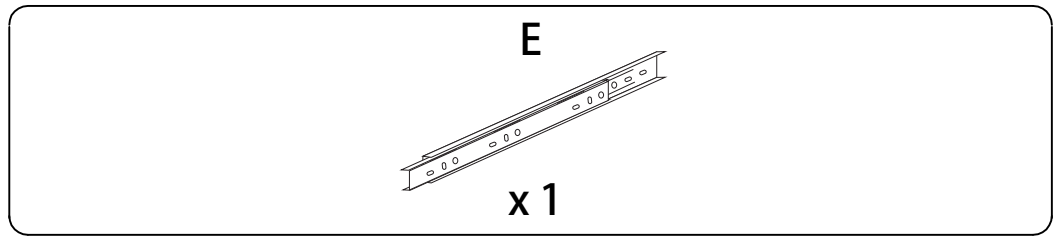
2

5
x 1

D
M5
x 50
x 4



3 x 4



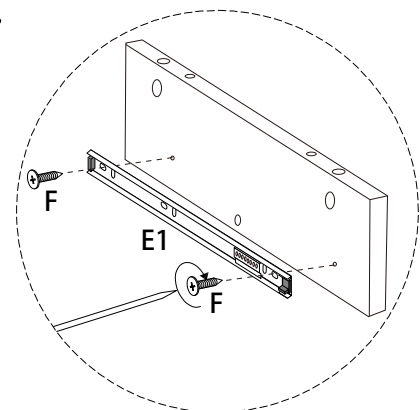
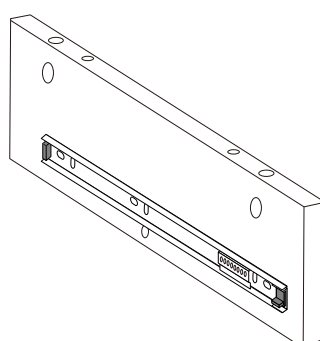
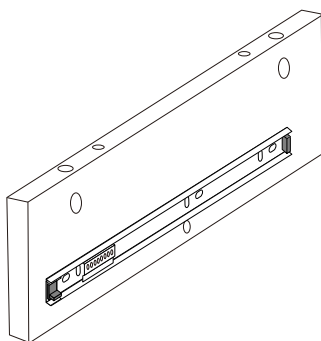
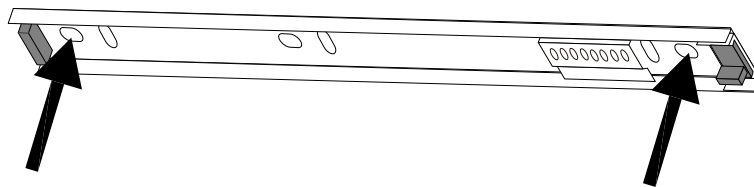
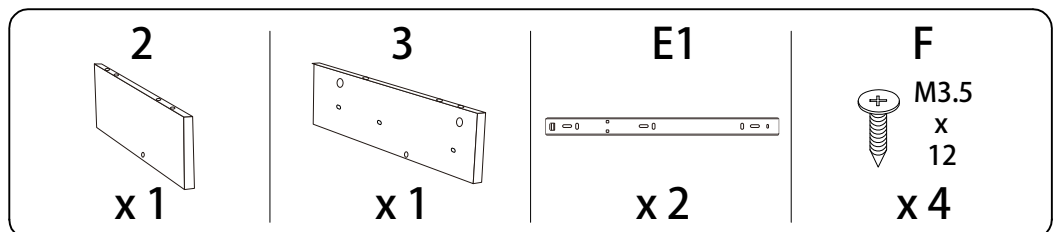
E1



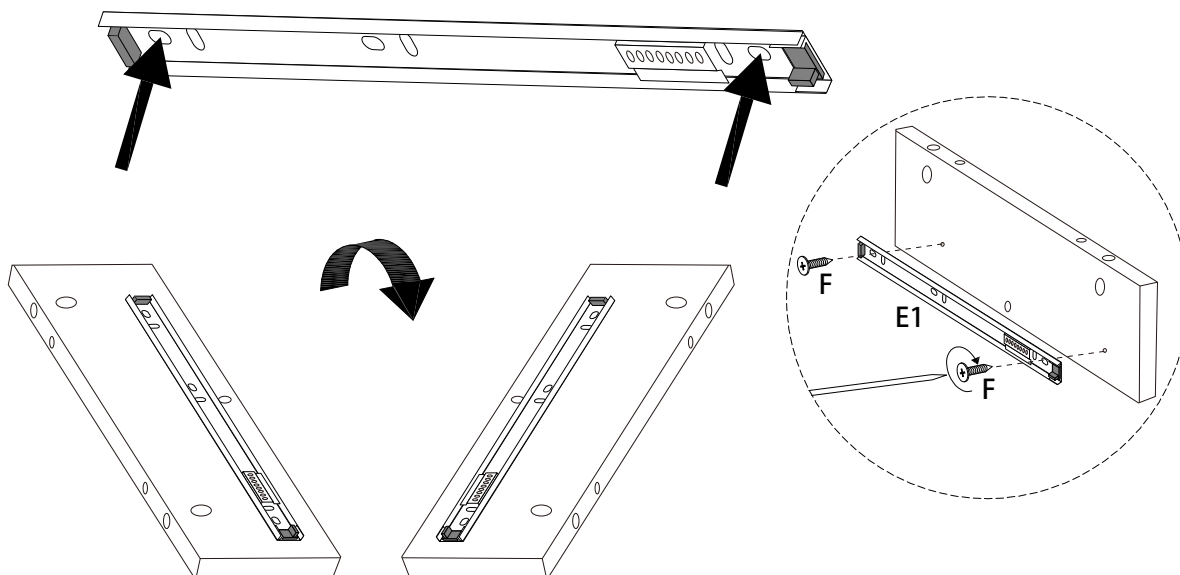
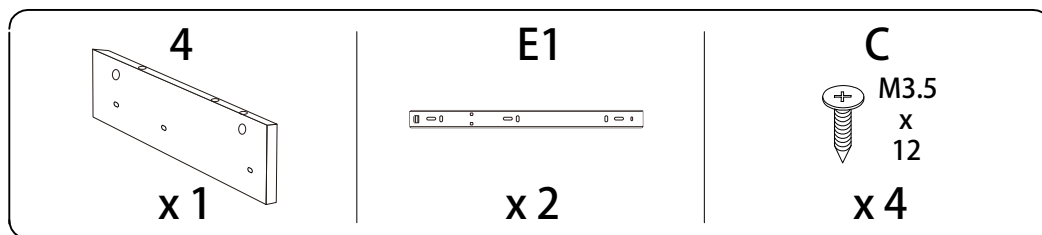
E2



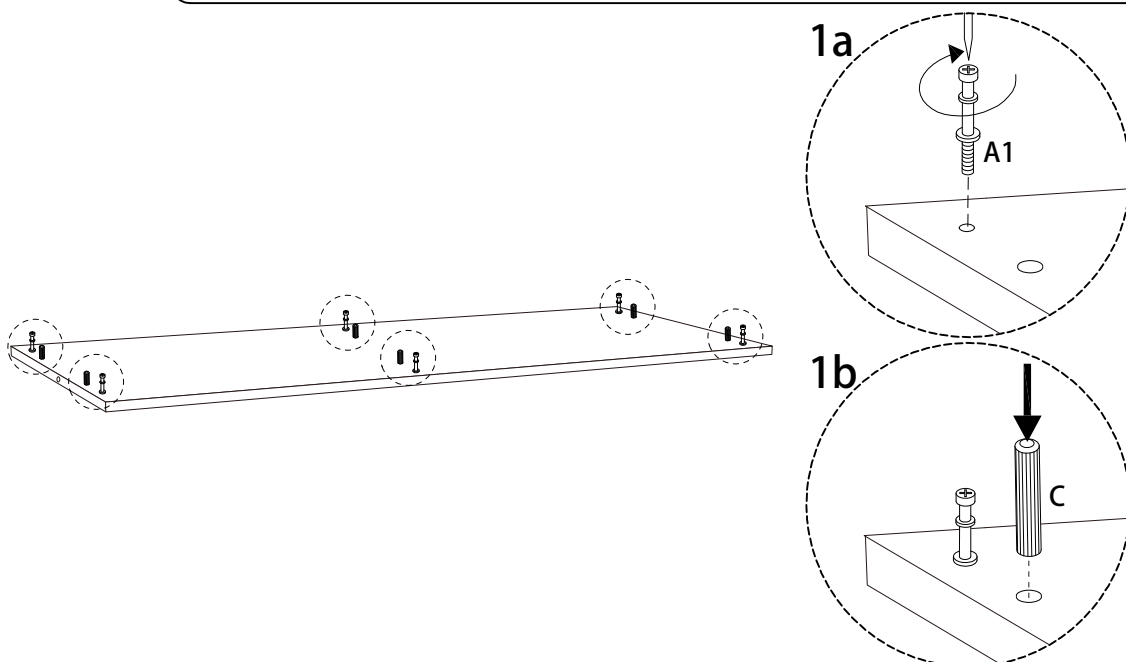
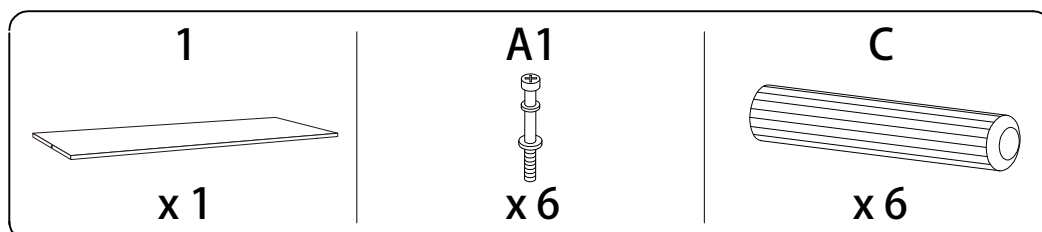
4



5



6

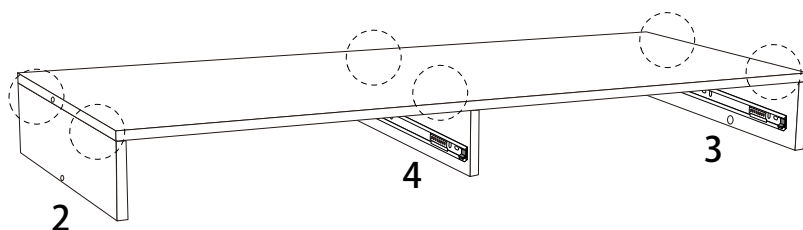


7

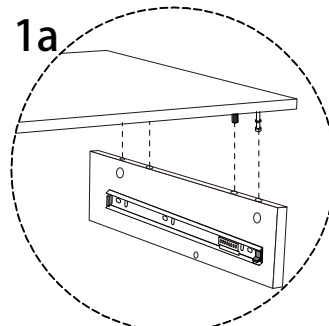
A2



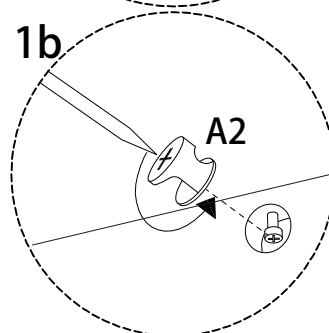
x 6



1a

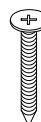


1b

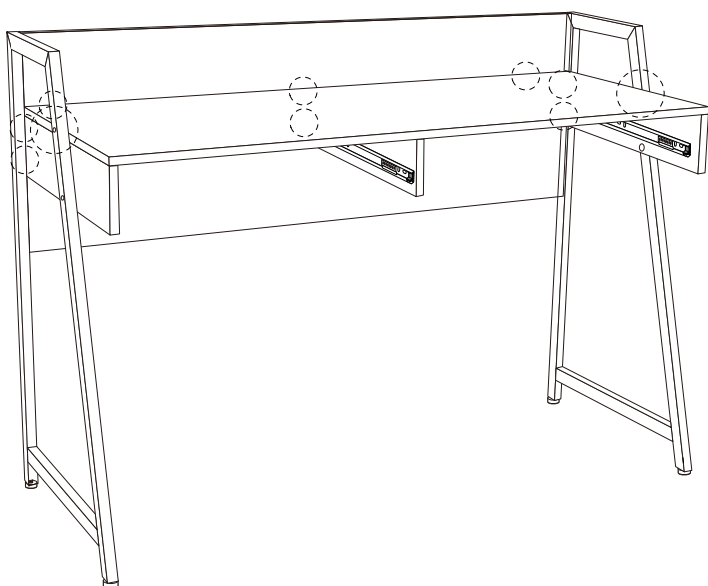


8

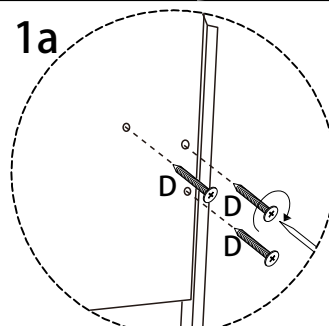
D



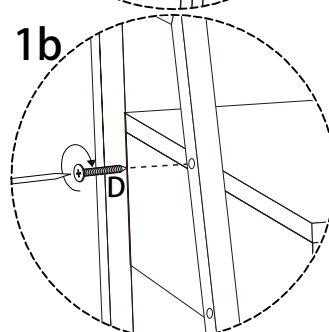
M5
x 50
x 10



1a



1b



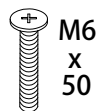
9

13



x 1

B

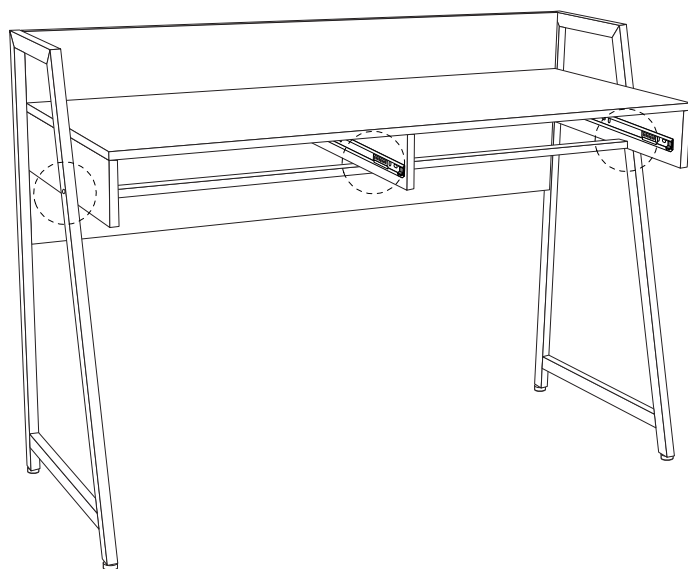


x 2

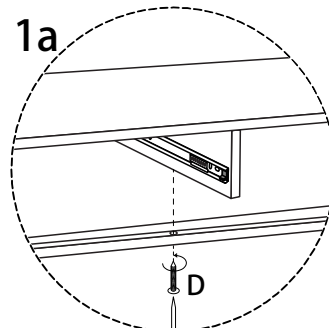
D



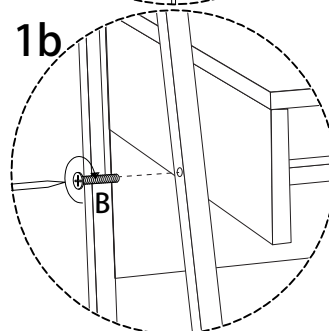
x 1



1a

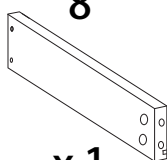


1b



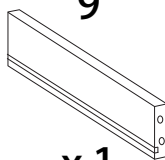
10 x 2

8



x 1

9



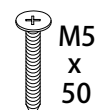
x 1

10

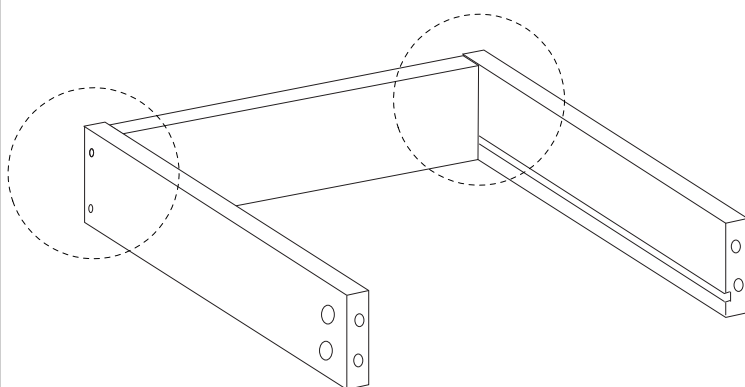


x 1

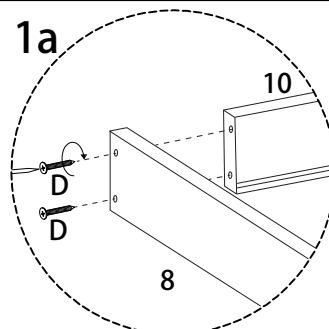
D



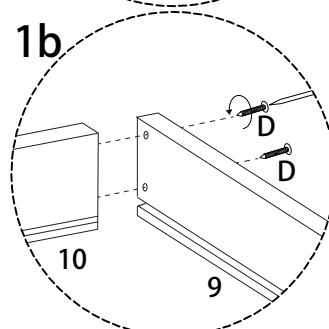
x 4



1a



1b



11

6



x 1

7

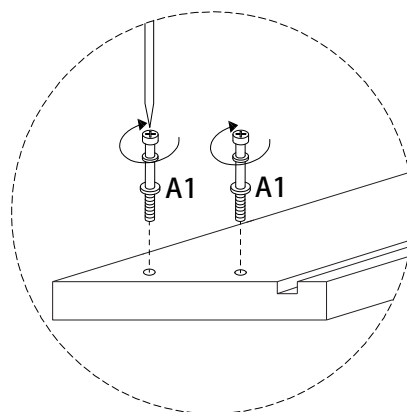
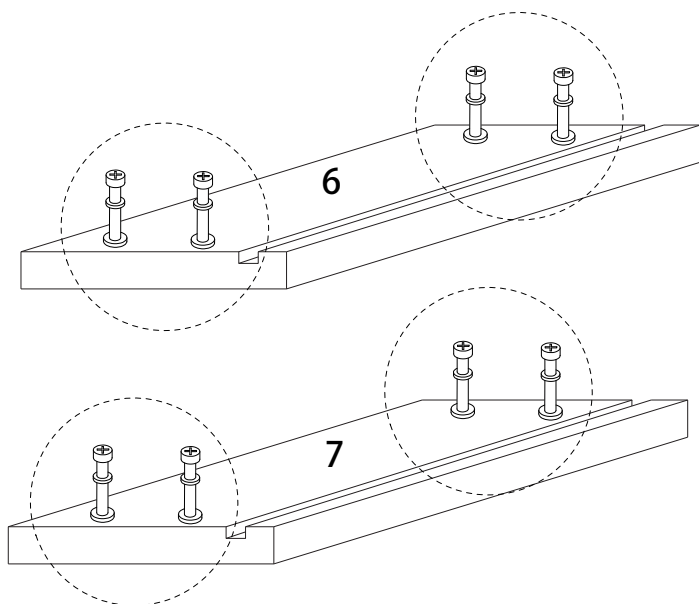


x 1

A1

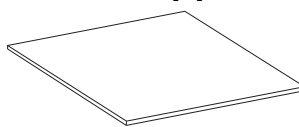


x 8

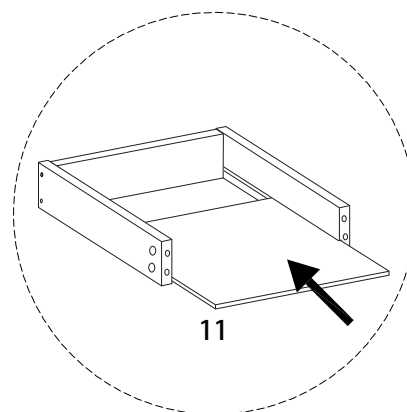
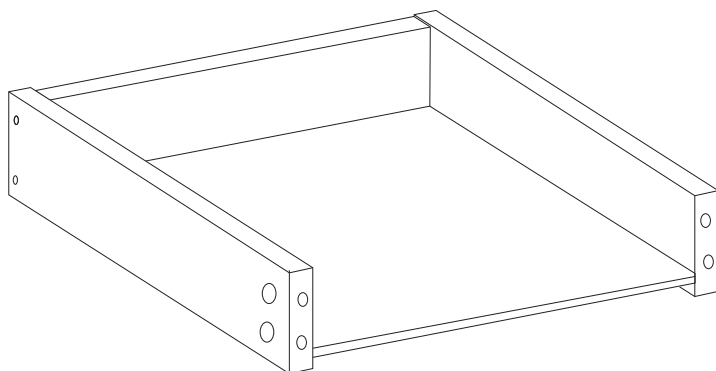


12 x 2

11



x 1

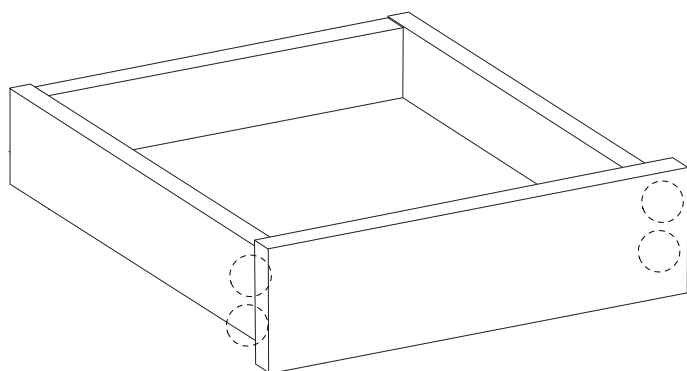


13

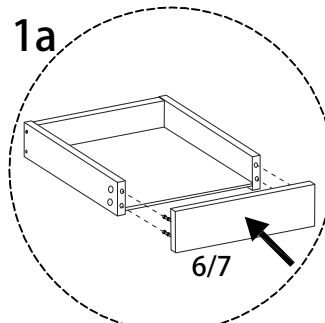
A2



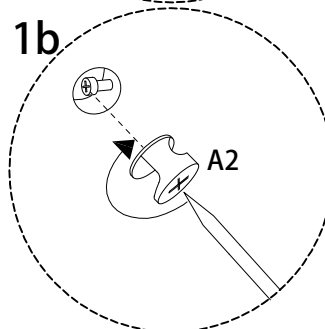
x 4



1a



1b



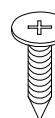
14 x2

E2



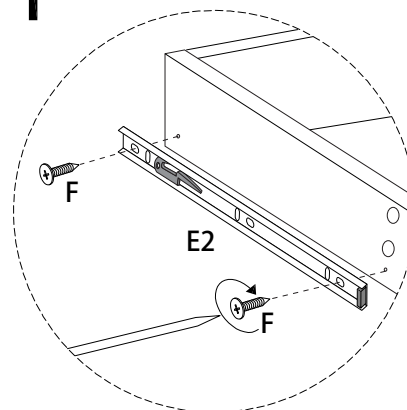
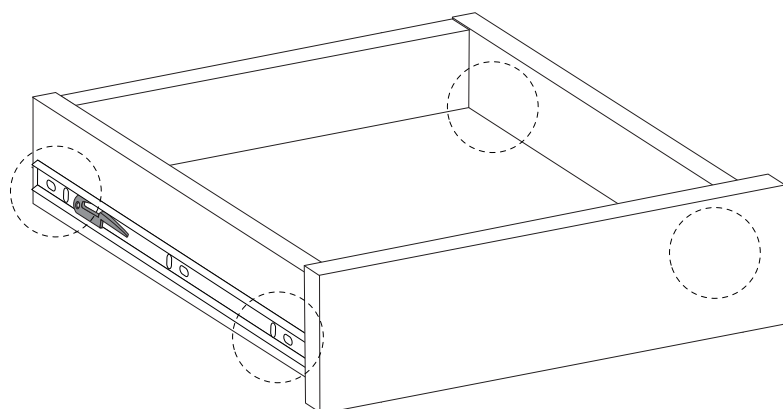
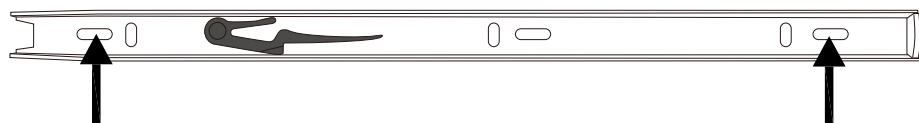
x 2

F

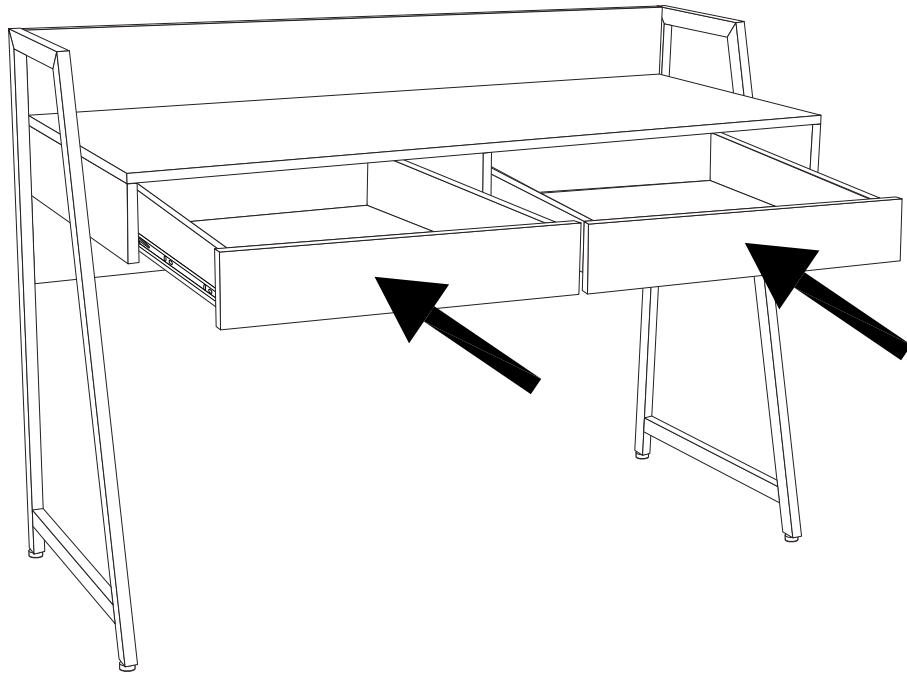


M3.5
x
12

x 4

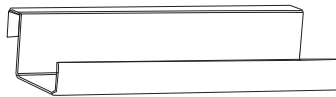


15



16

G



x 1

