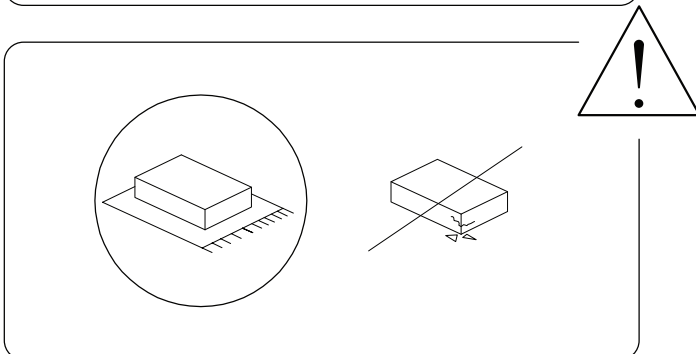
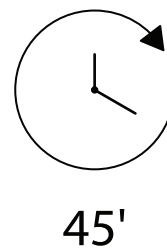
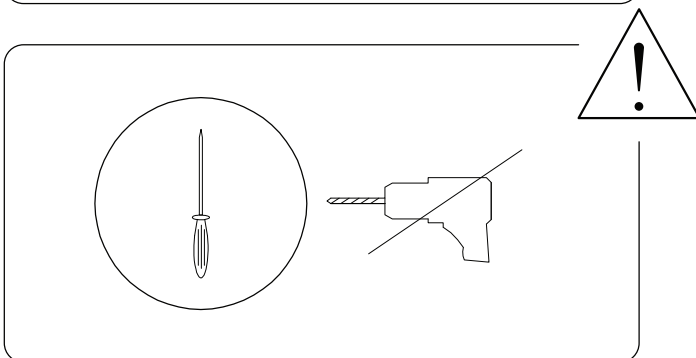
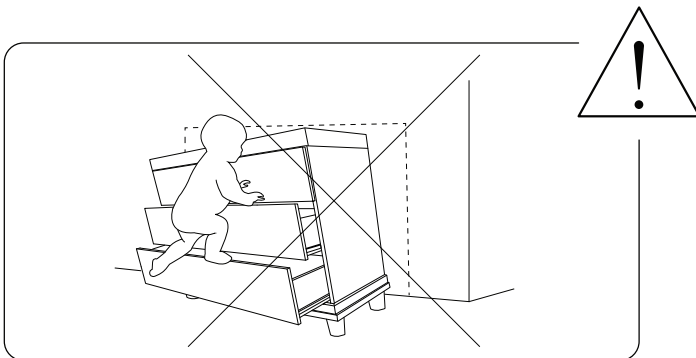
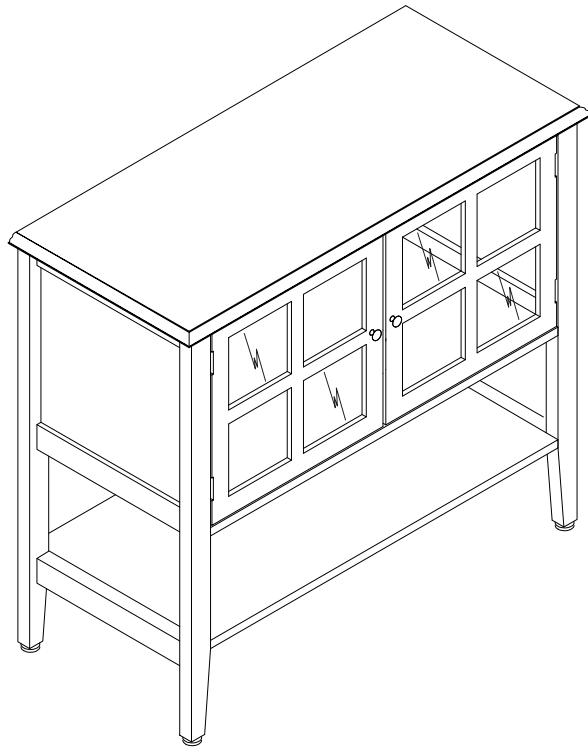
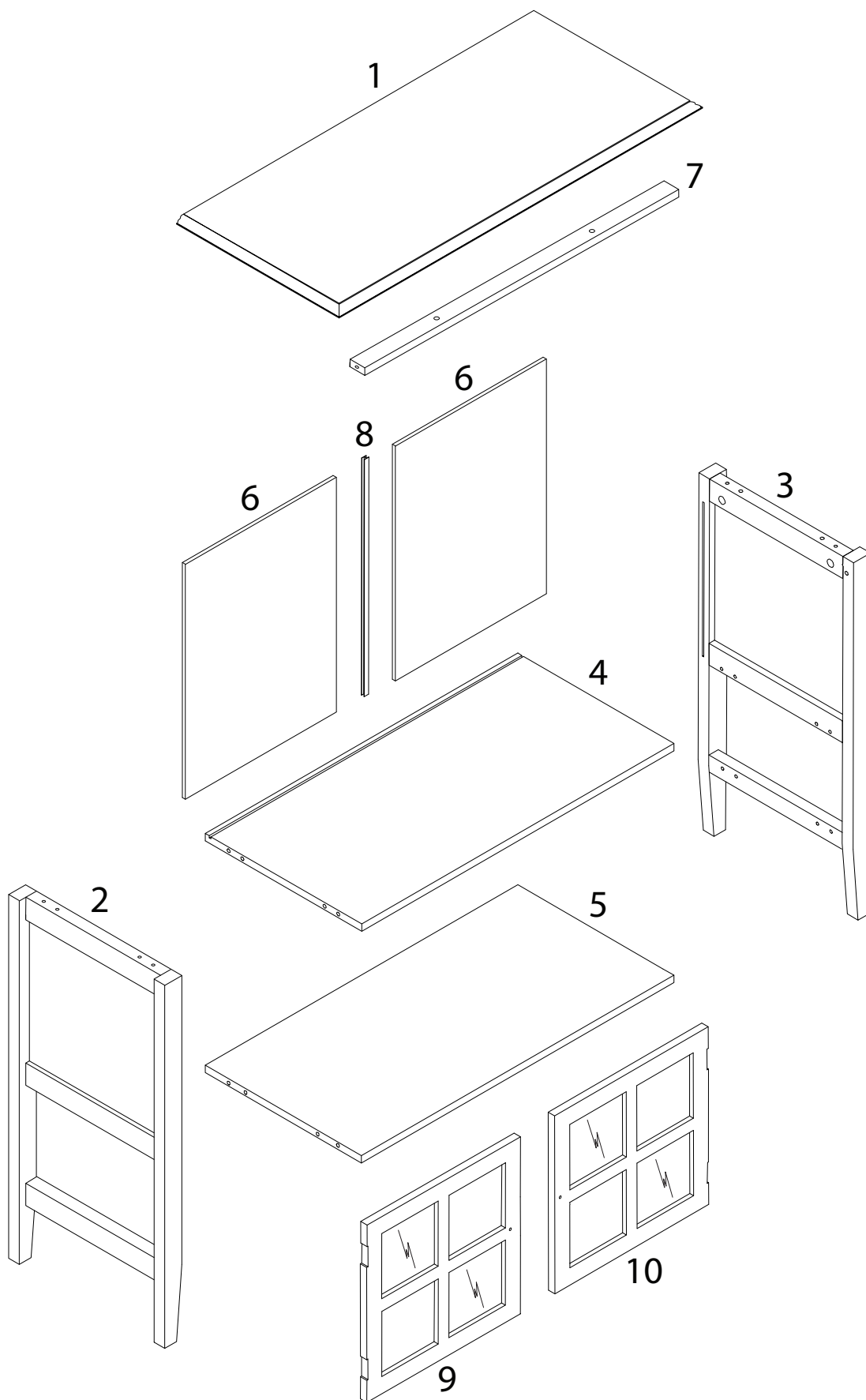
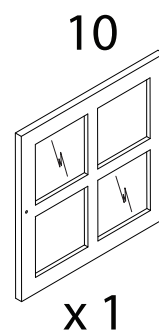
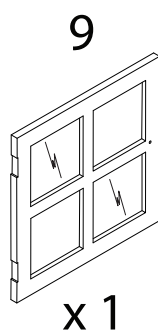
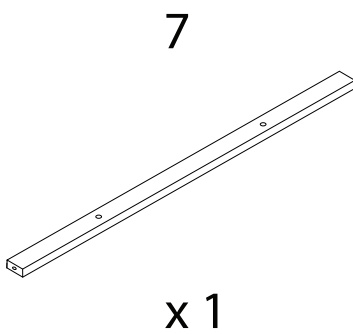
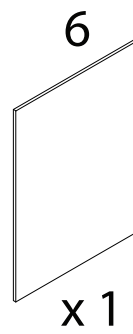
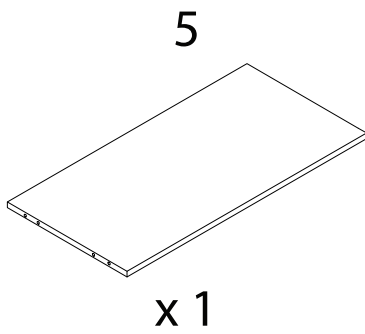
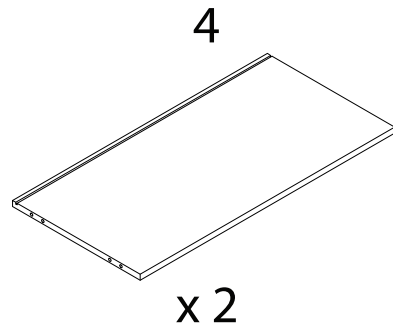
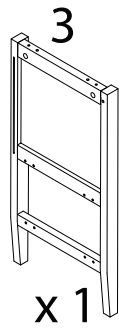
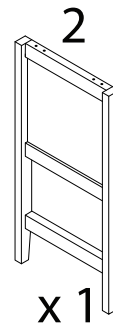
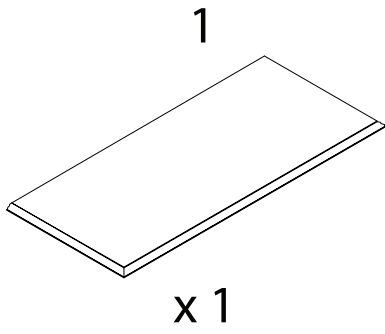


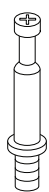
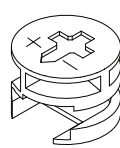
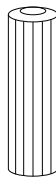
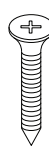
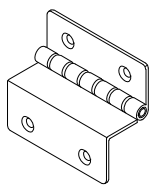
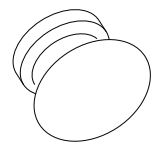
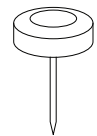
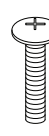
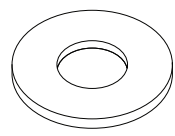
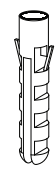
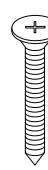
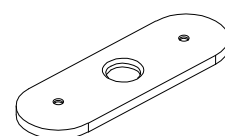
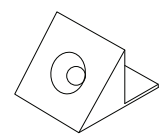
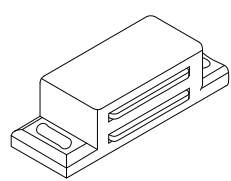
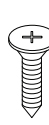
INLET



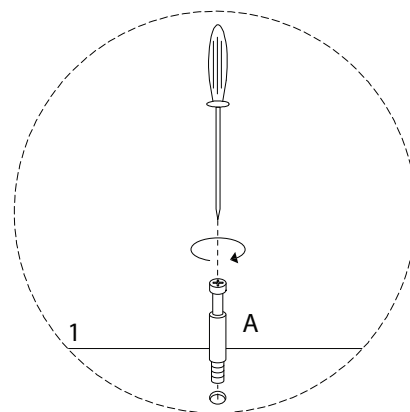
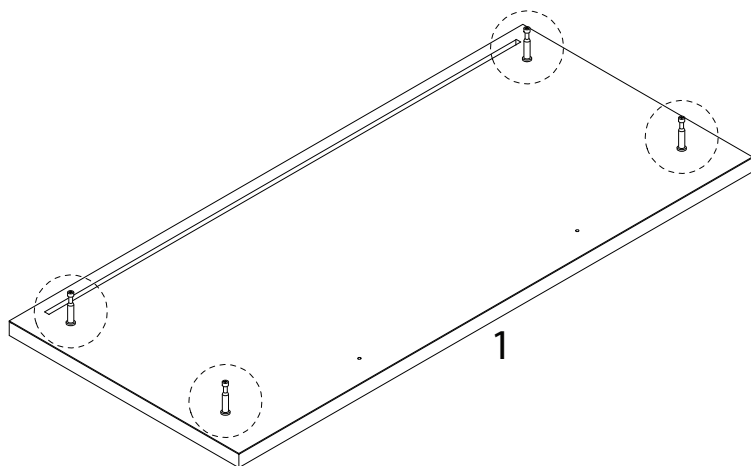
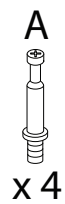
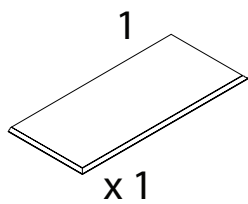




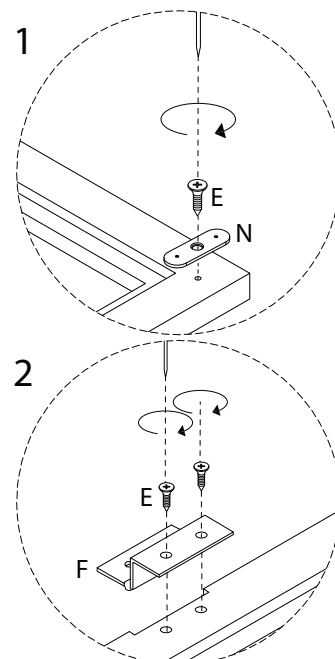
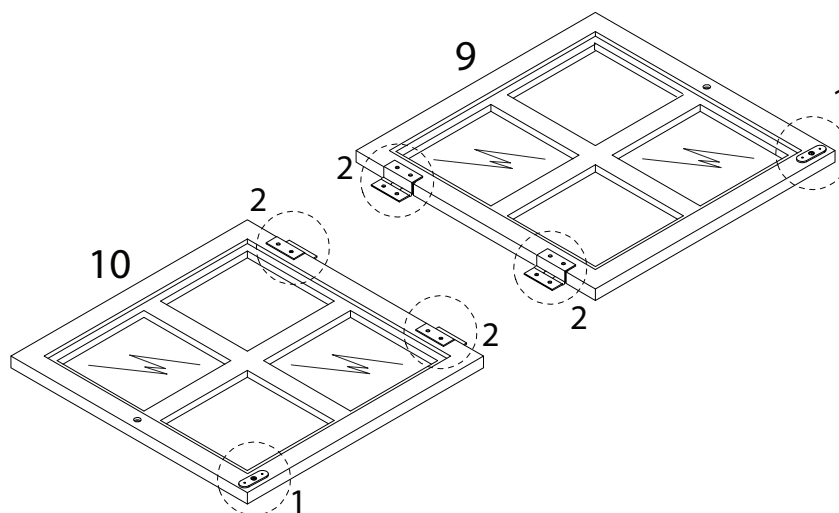
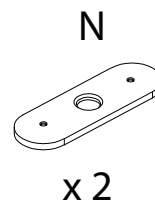
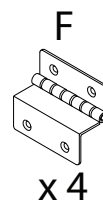
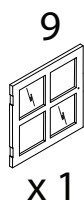


A  x 14	B  x 14	C  x 8	
D  M4 x 25 x 2	E  M3 x 12 x 18	F  x 4	G  x 2
H  x 4	I  x 2	J  M4 x 25 x 2	K  x 4
L  x 2	M  M4 x 35 x 2	N  x 2	O₁  x 4
O₂  M3 x 14 x 4	P  M3 x 12 x 2	Q₁  x 1	Q₂  M3 x 14 x 2

1



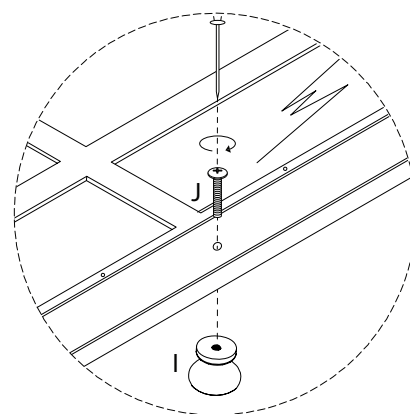
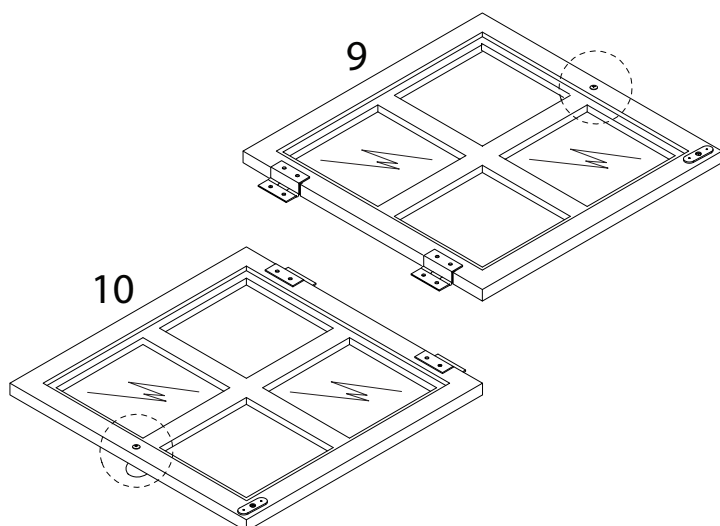
2



3

J
M4
x
25
x 2

I
x 2

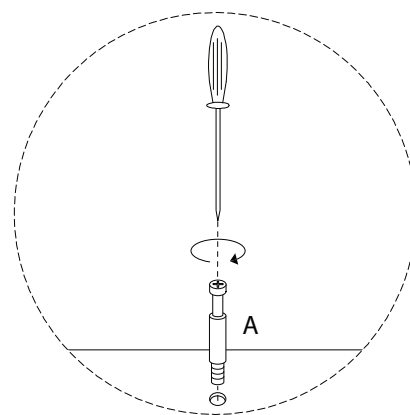
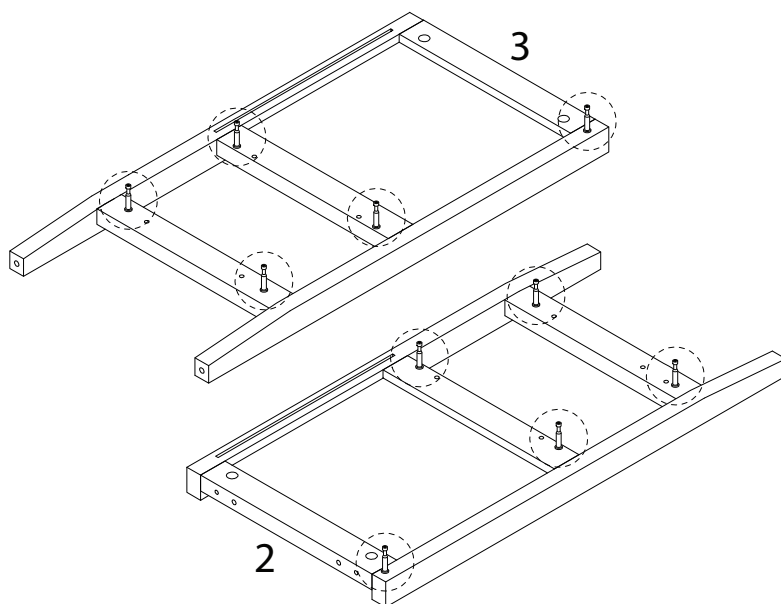


4

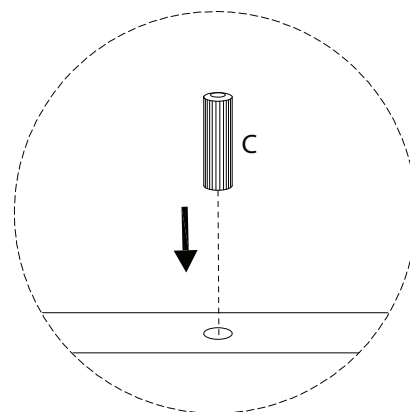
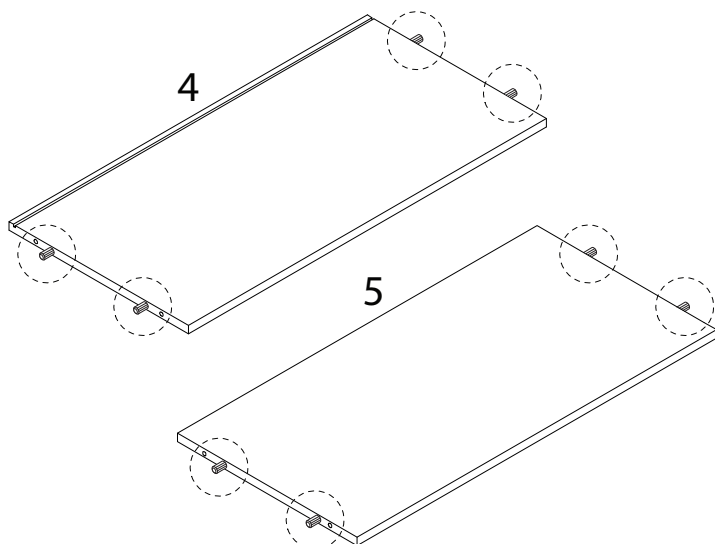
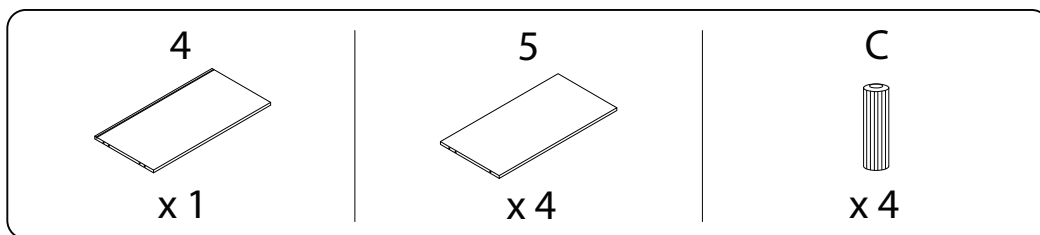
2
x 1

3
x 1

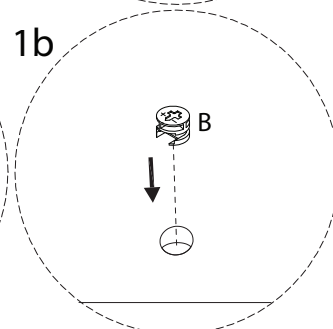
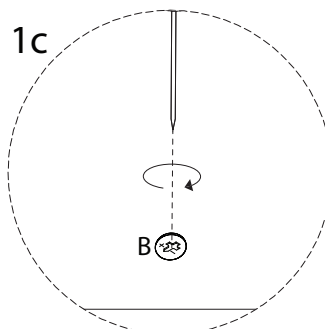
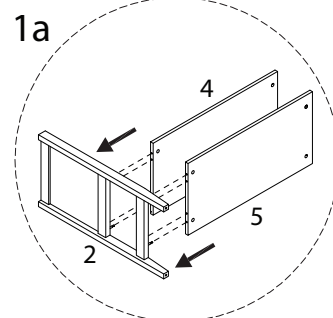
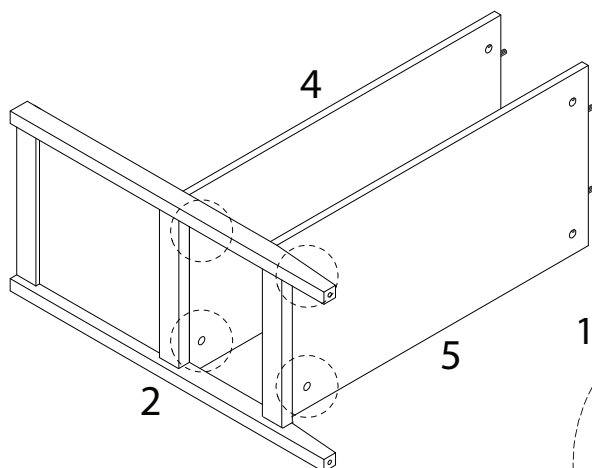
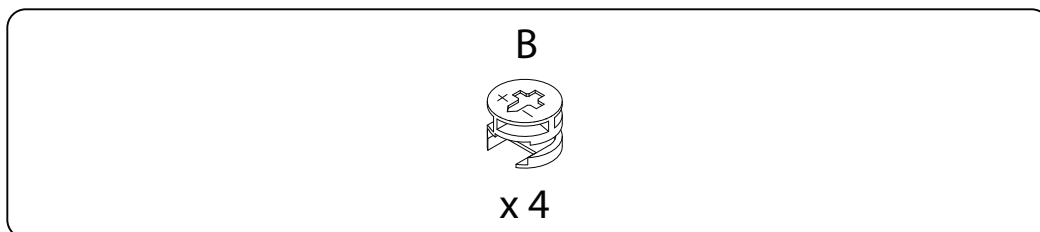
A
x 10



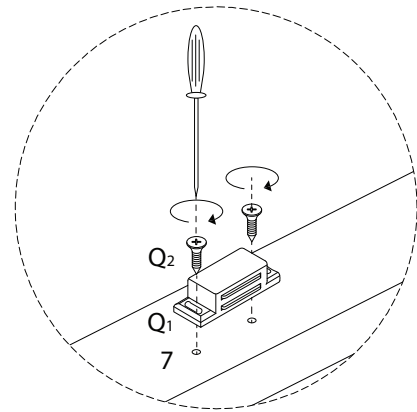
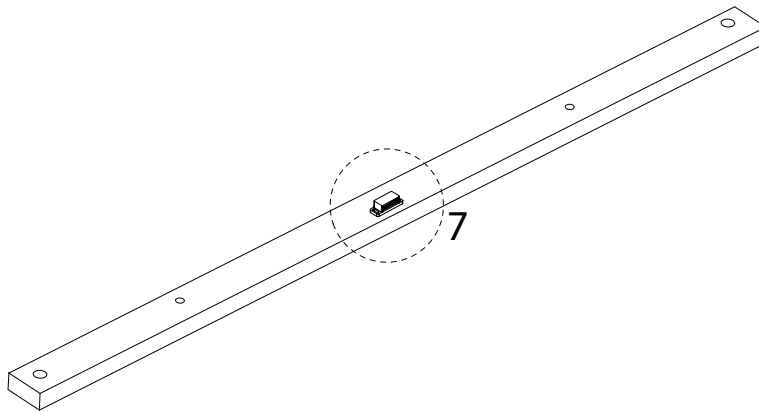
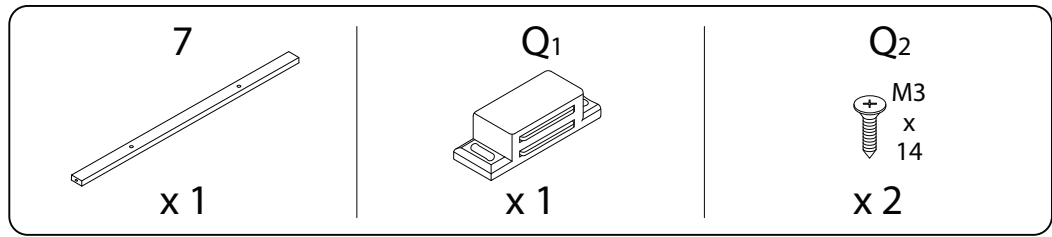
5



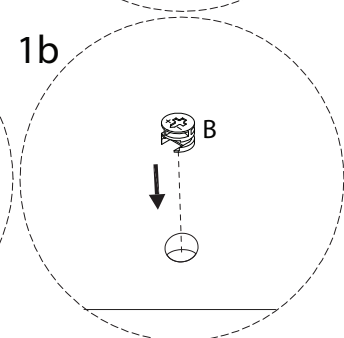
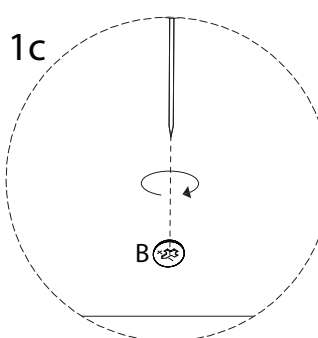
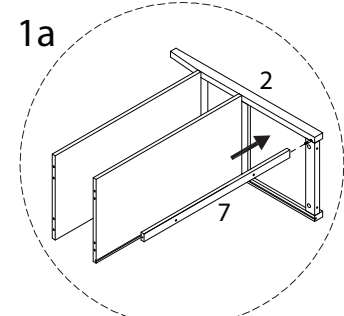
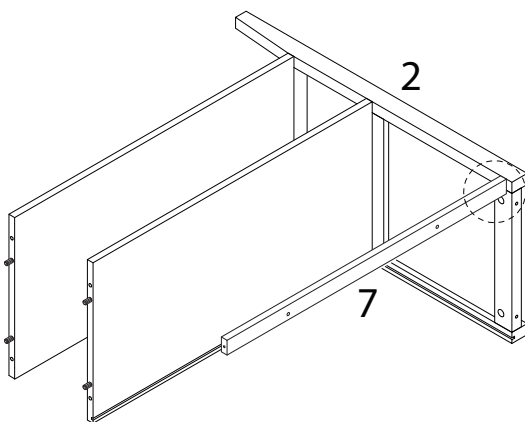
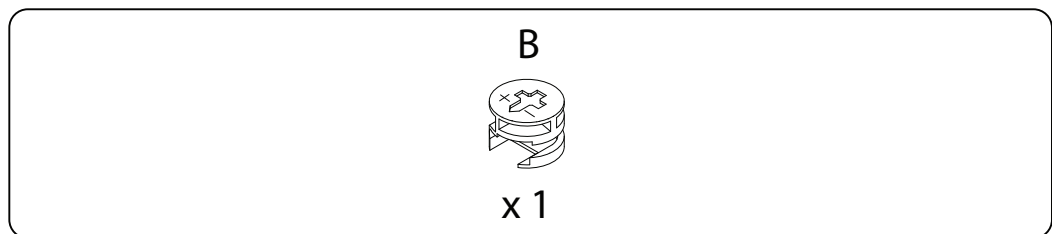
6



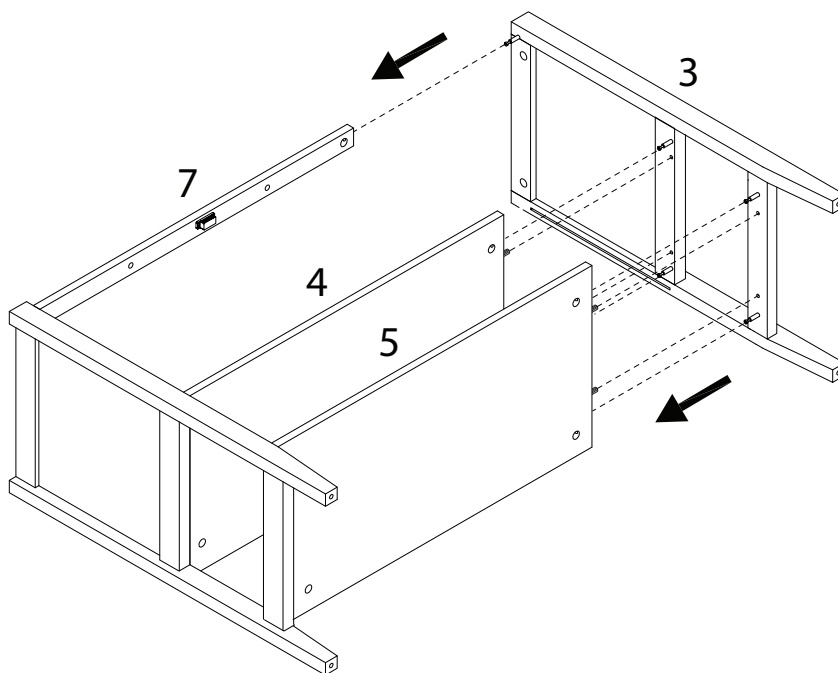
7



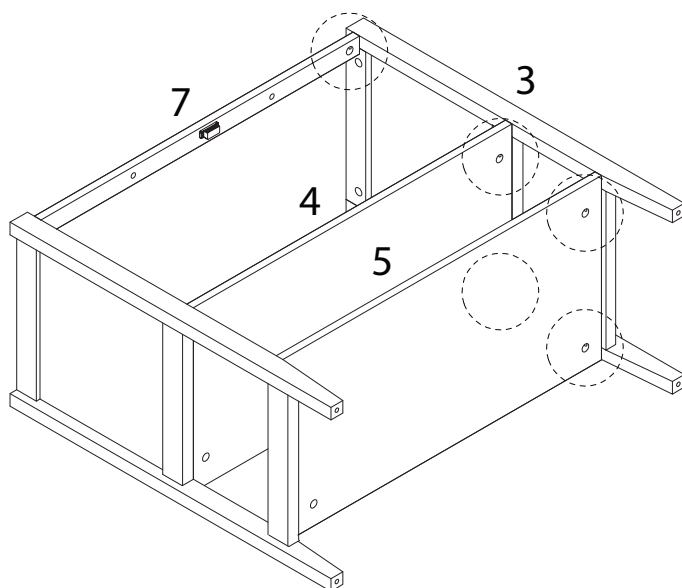
8



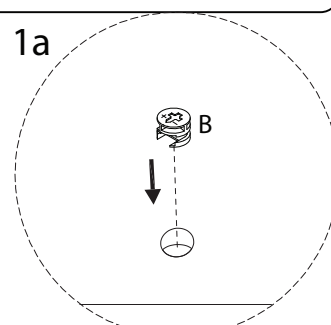
9



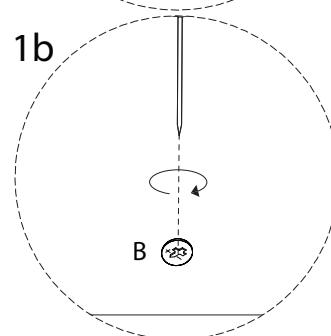
10



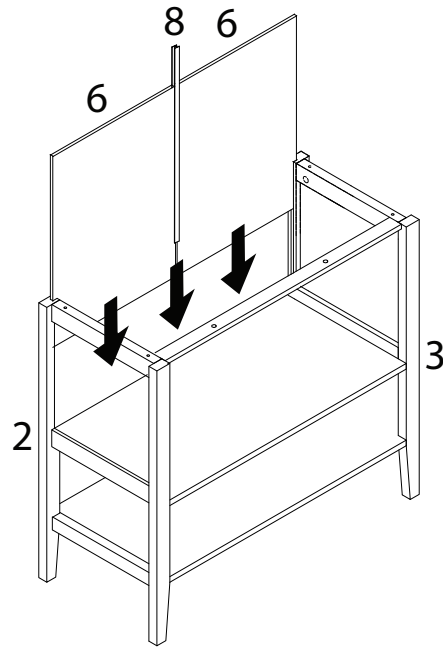
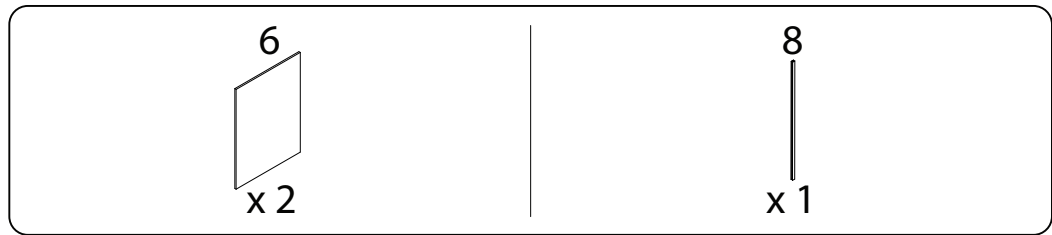
1a



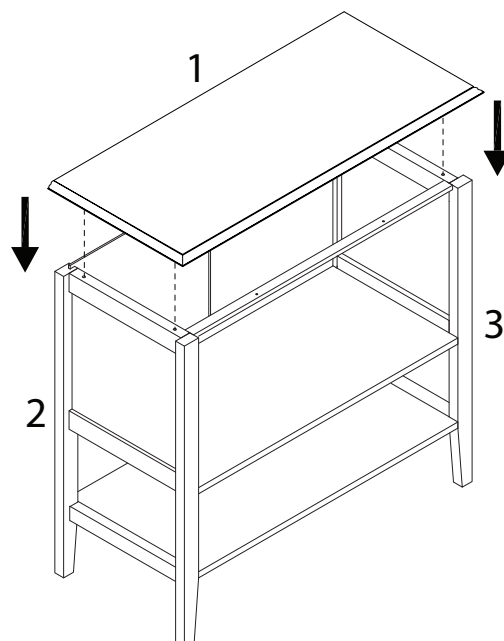
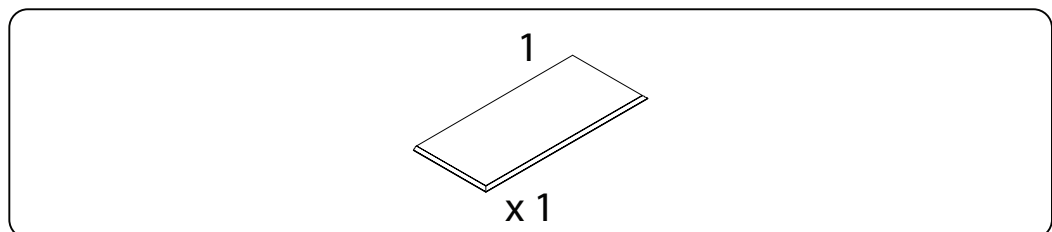
1b



11



12



13

B

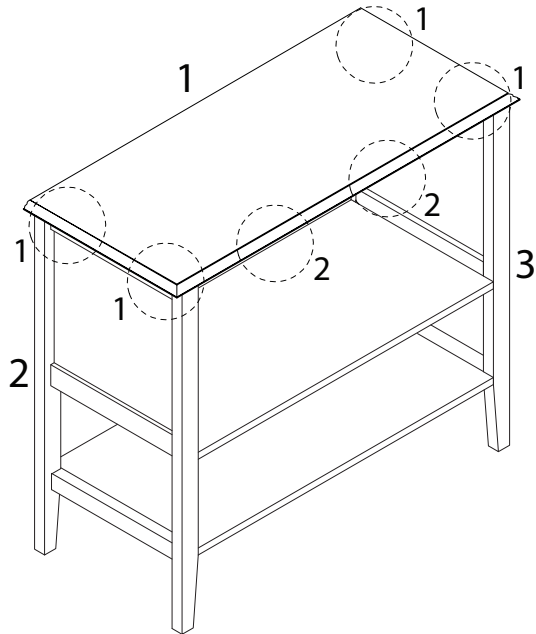


x 4

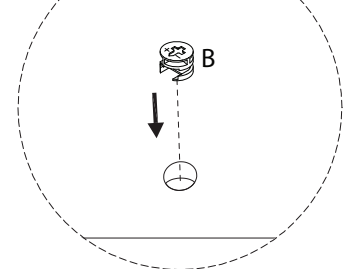
D



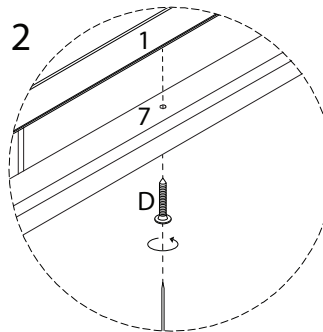
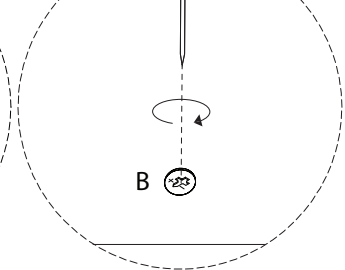
x 2



1a

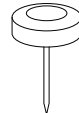


1b

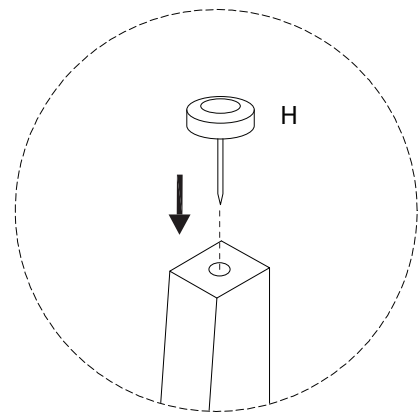
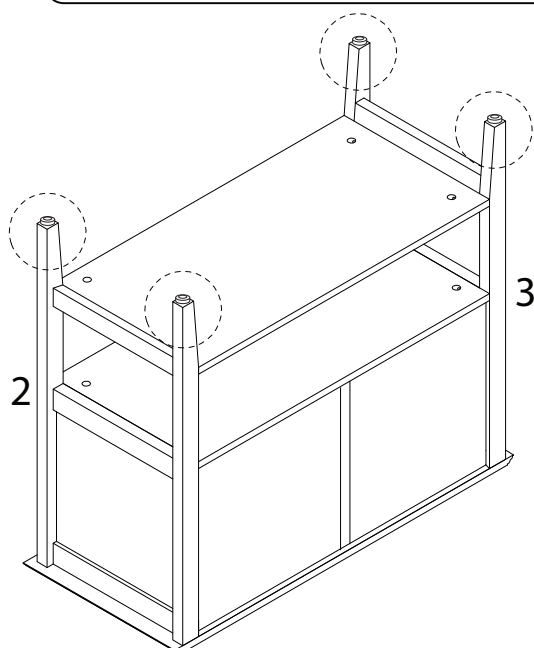


14

H



x 4

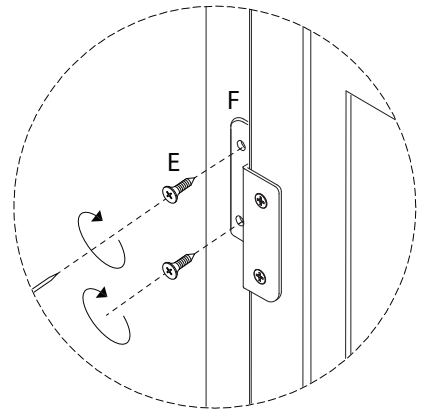
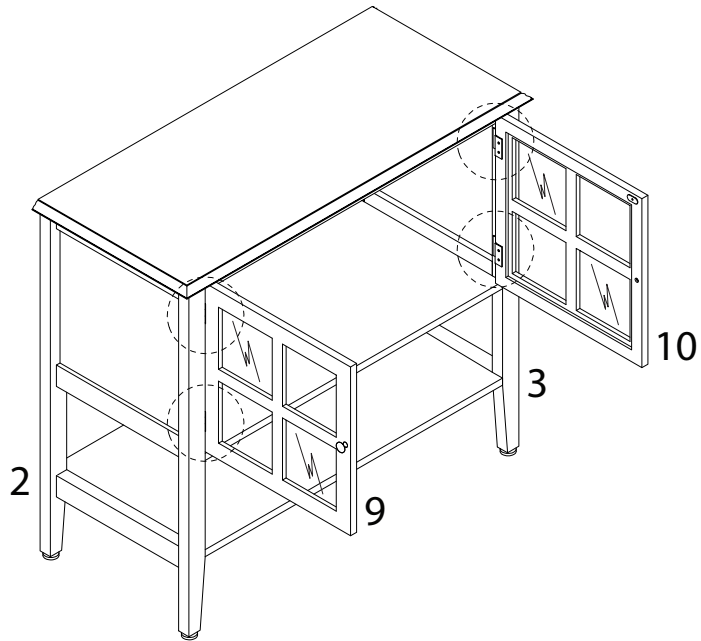


15

E

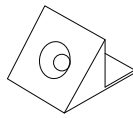


x 8



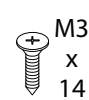
16

O₁

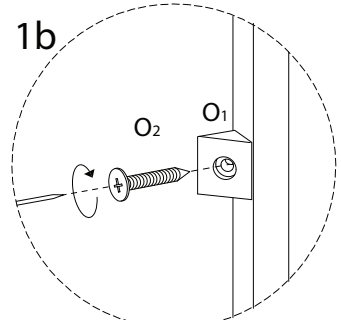
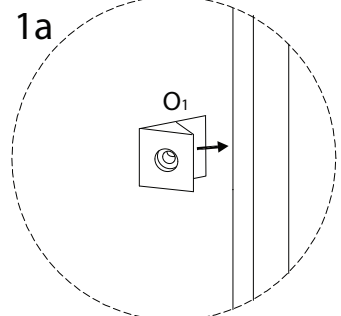
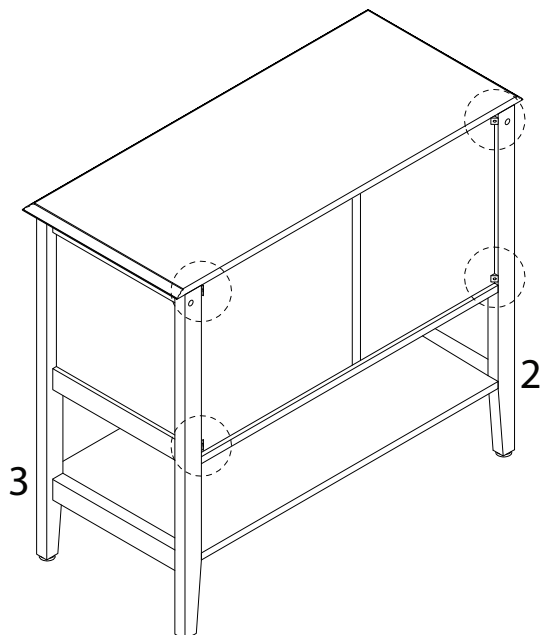


x 4

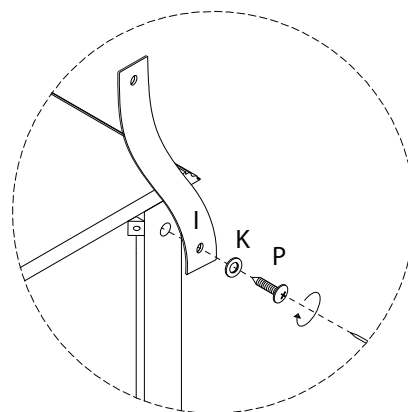
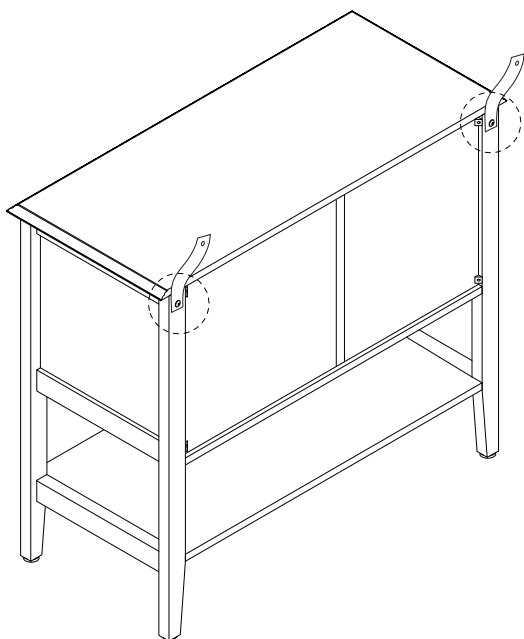
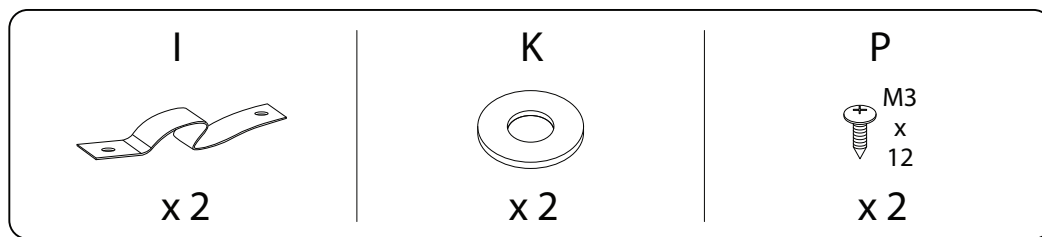
O₂



x 4



17



18

