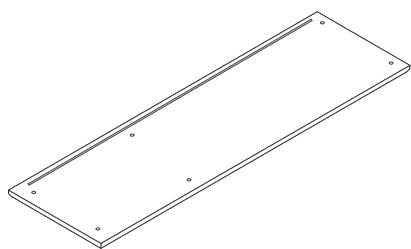
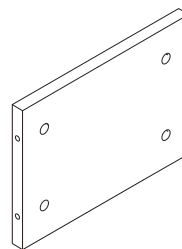


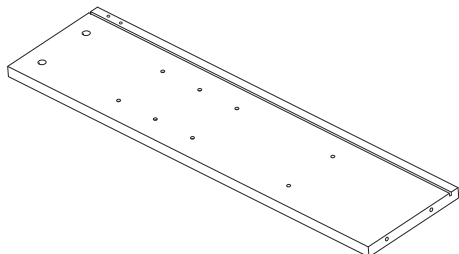
**1 x 1**



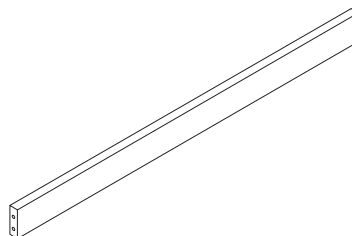
**8 x 1**



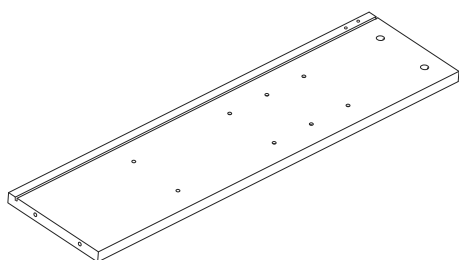
**2 x 1**



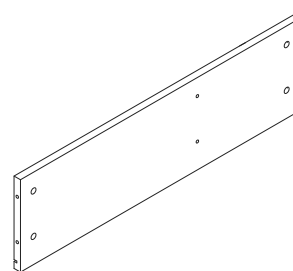
**9 x 1**



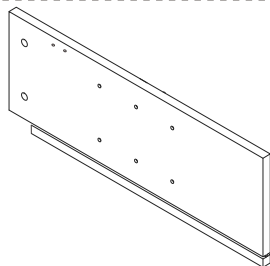
**3 x 1**



**10 x 1**



**4 x 1**



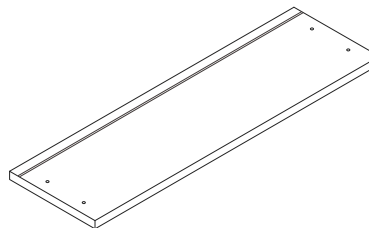
**11 x 1**



**5 x 1**



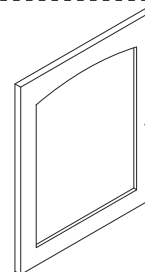
**12 x 1**



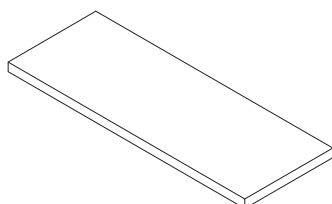
**6 x 1**



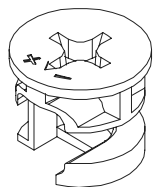
**13 x 1**



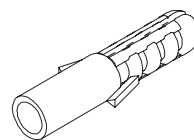
**7 x 1**



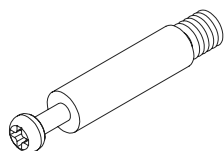
**A**x14



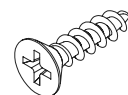
**H**x2



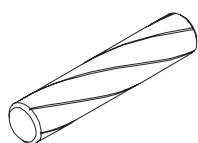
**B**x14



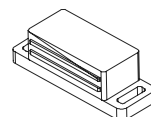
**I**x2



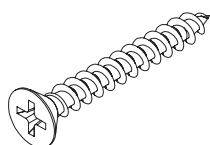
**C**x4



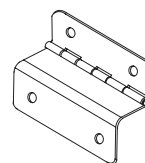
**J**x1



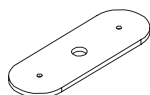
**D**x8



**K**x2



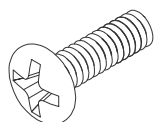
**E**x1



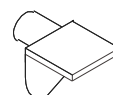
**L**x1



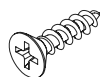
**F**x1



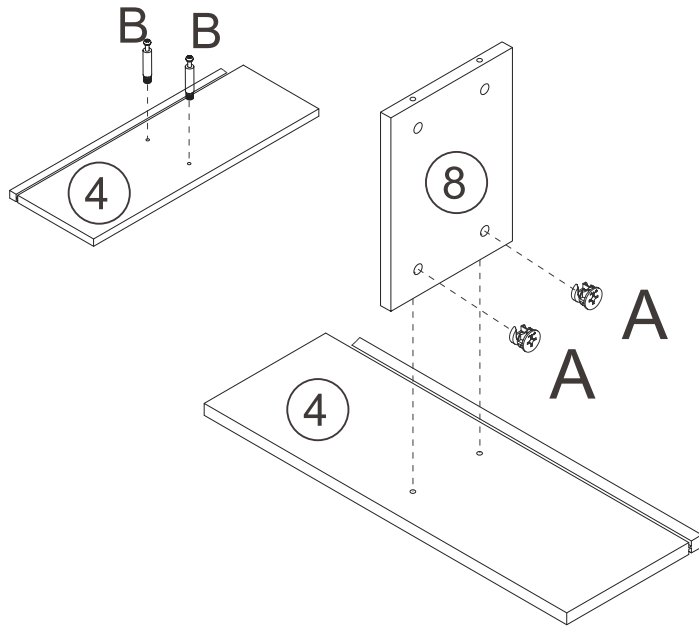
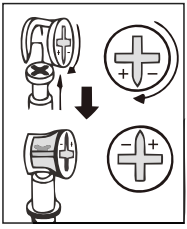
**M**x4



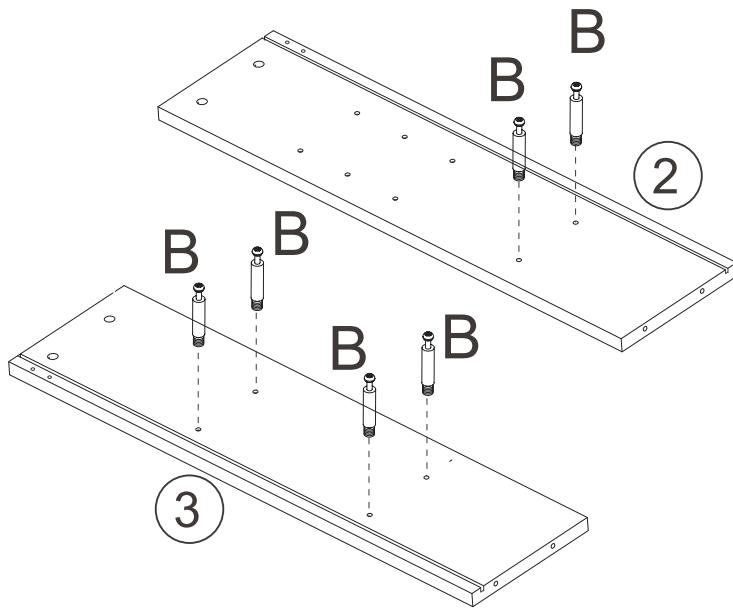
**G**x9



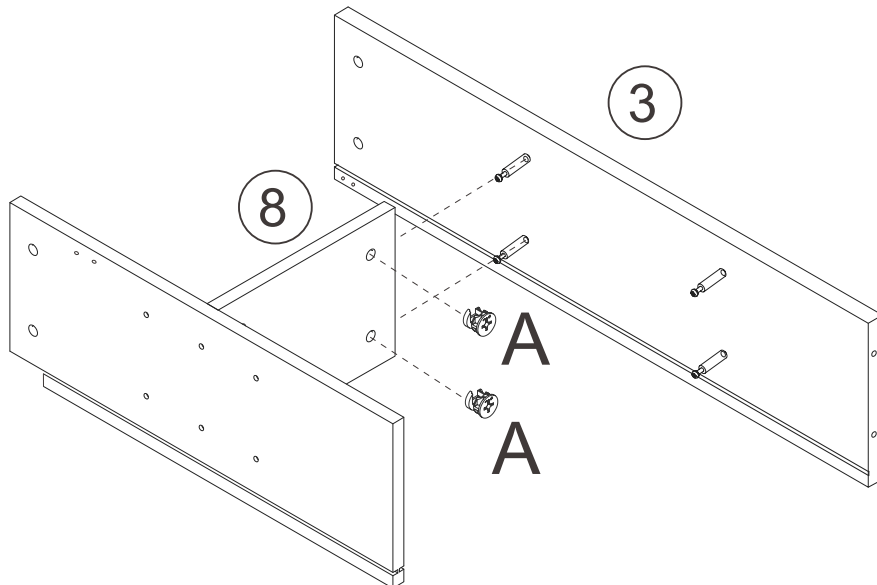
A x 2  
B x 2



B x 6

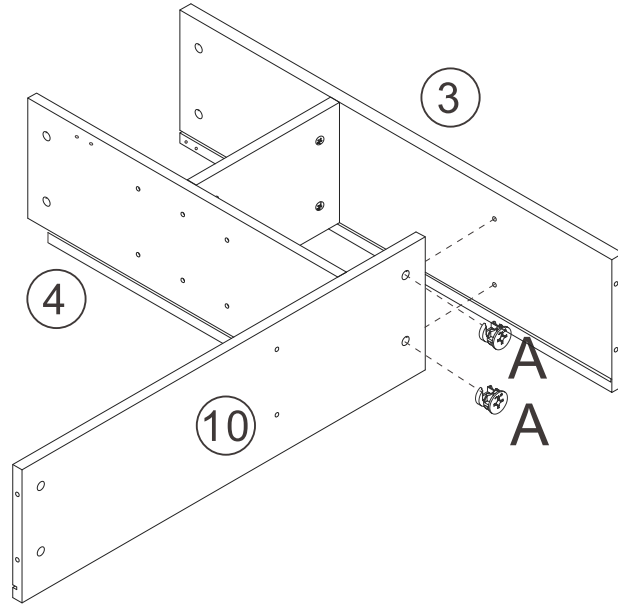


A x 2



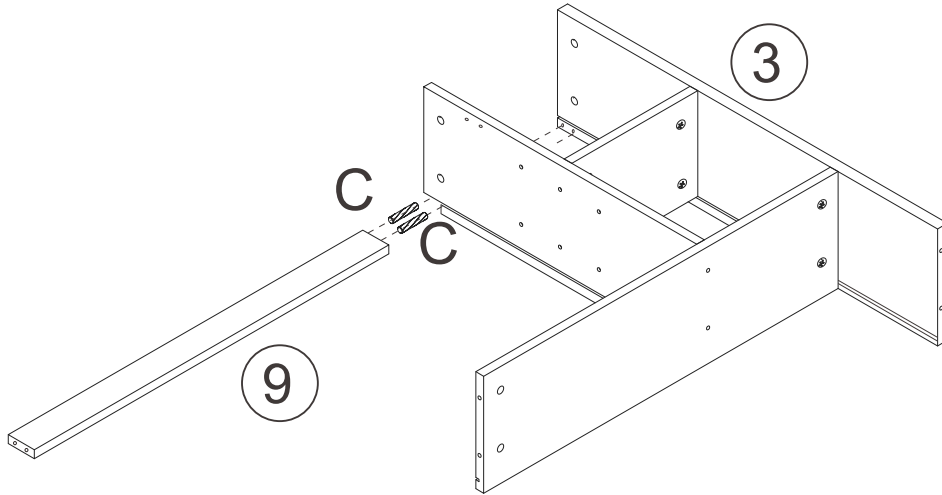
A x 2

04



C x 2

05

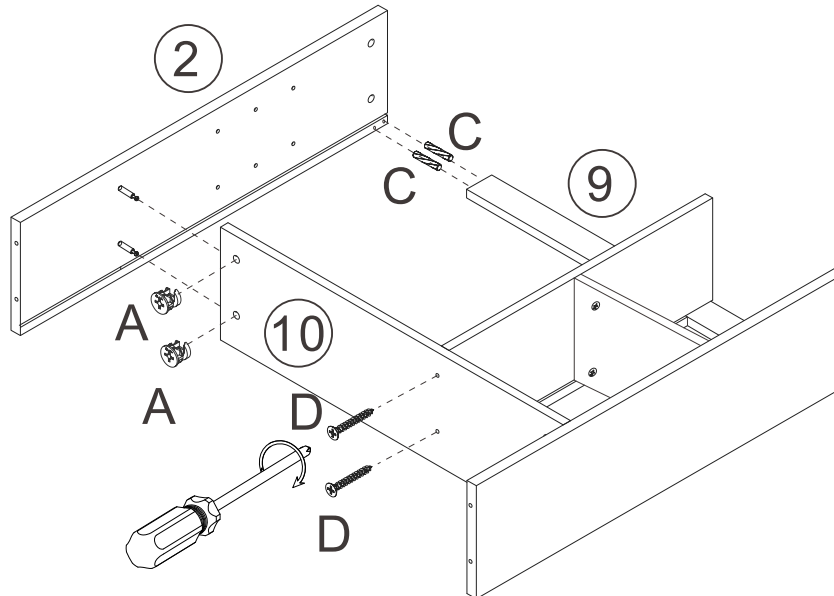


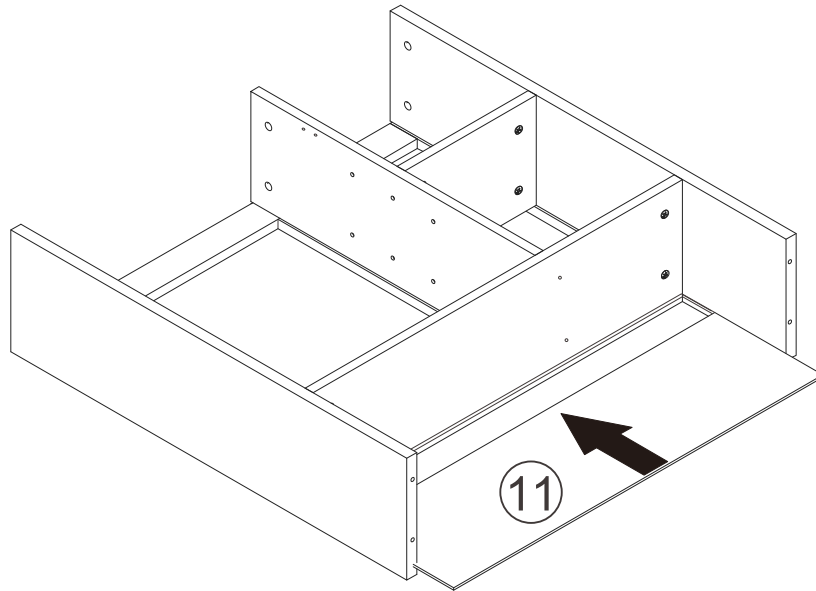
A x 2

C x 2

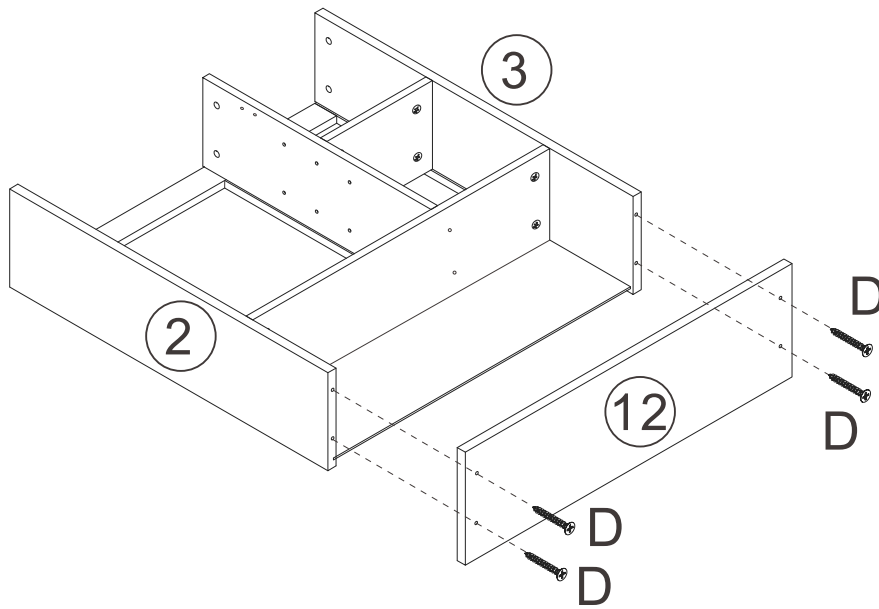
D x 2

06

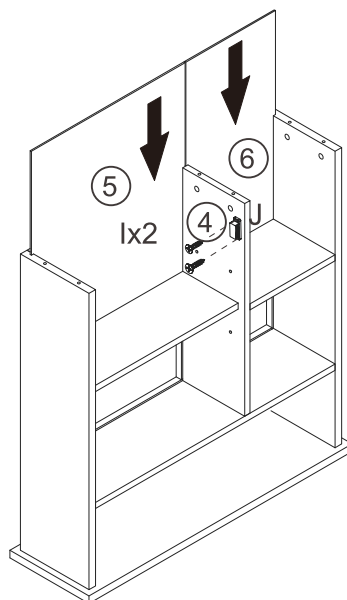




D x 4

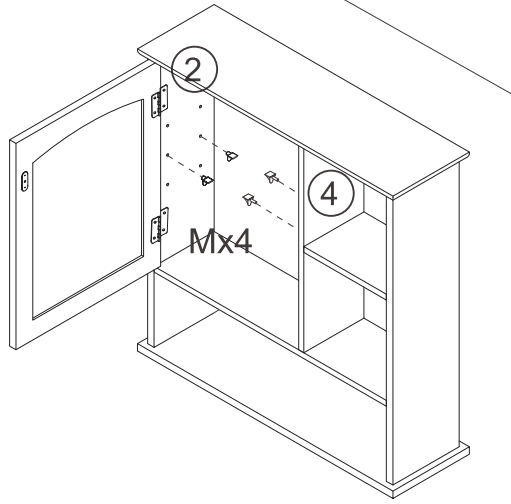


J	x 1
I	x 2

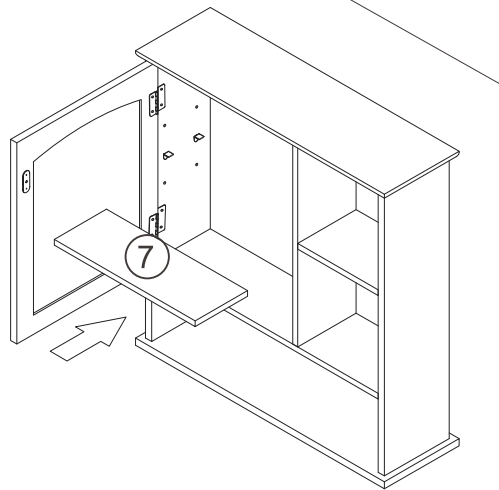


Mx4

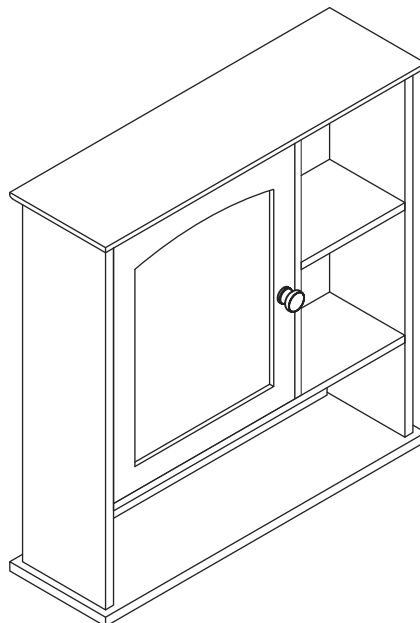
13



14

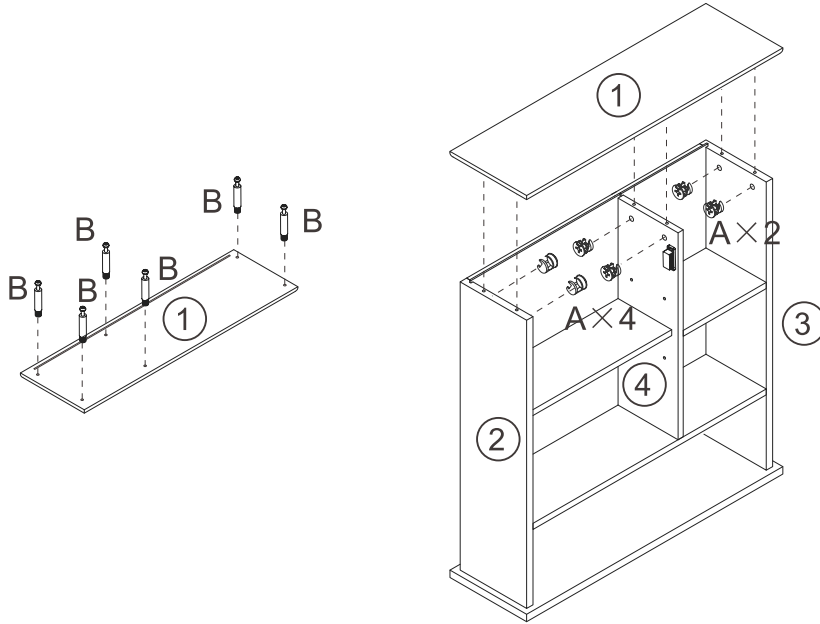


15



A x 6  
B x 6

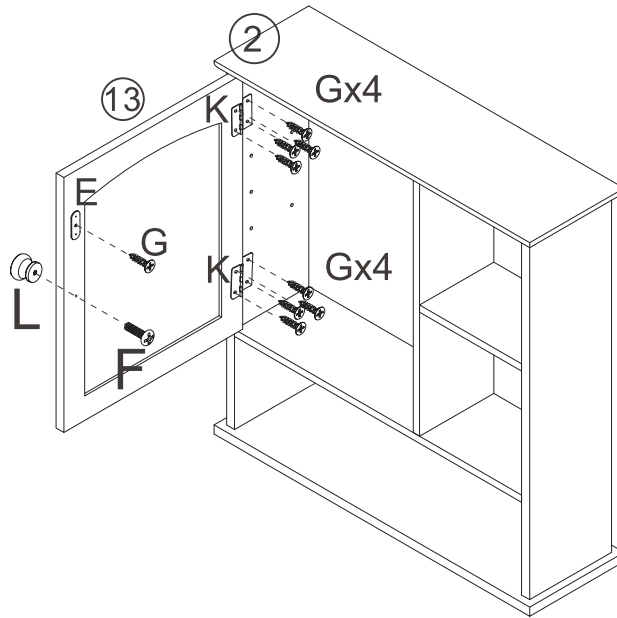
10



E x 1  
F x 1  
G x 9

K x 2  
L x 1

11



H x 2  
D x 2

12

