

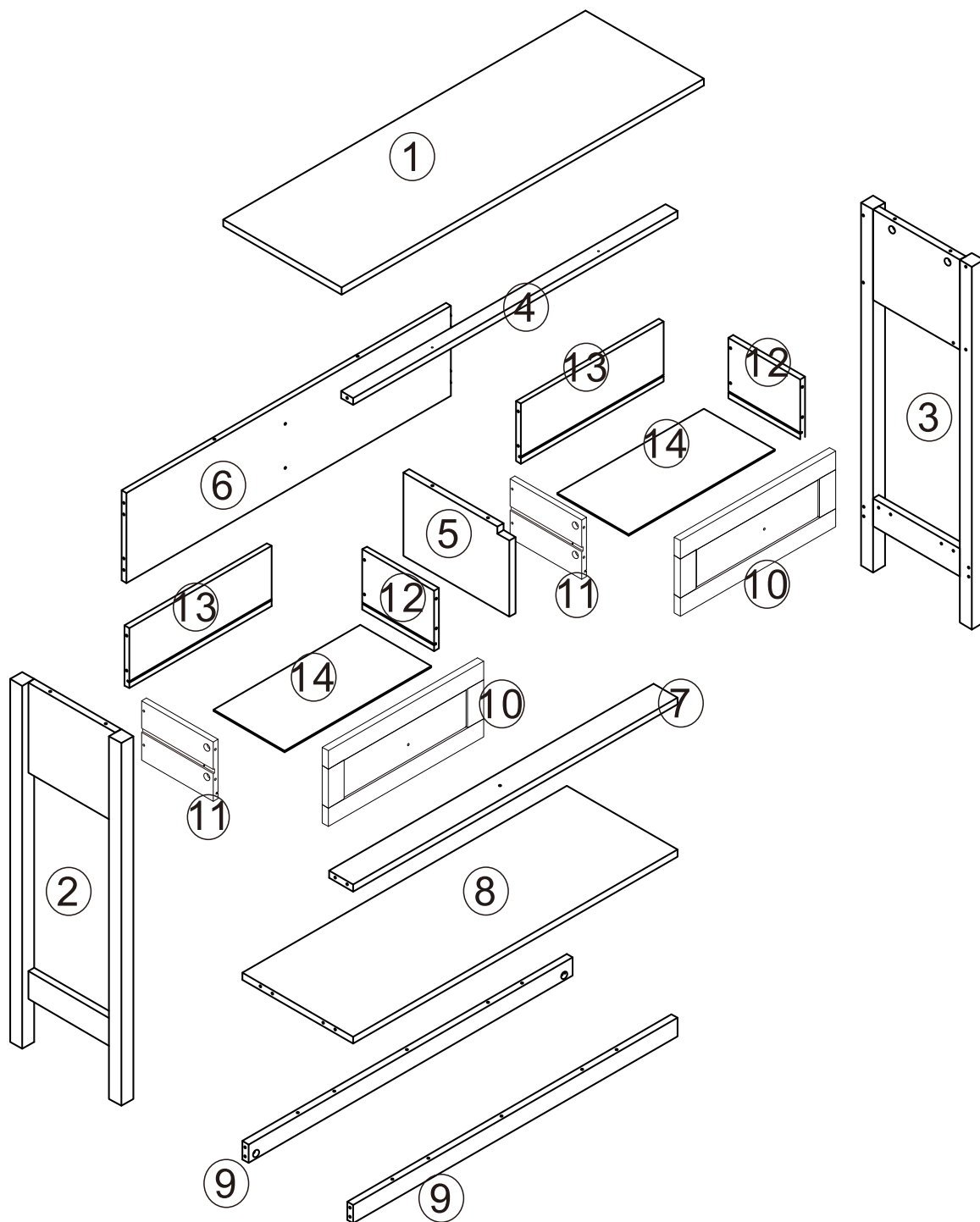
**Attention please:**

**Improper use of screws may cause the product surface damage!  
Please be careful when installing.**

**To prevent you from confusing the accessories and boards, Please  
do not mix the parts of different units when you buy two or more  
products at the same time.**

**READ AND SAVE THIS INSTRUCTIONS FOR FUTURE USE**

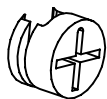
# **ASSEMBLY & INSTRUCTION MANUAL**



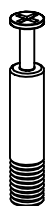
|             |             |             |            |            |
|-------------|-------------|-------------|------------|------------|
|             |             |             |            |            |
| <b>Ax34</b> | <b>Bx34</b> | <b>Cx14</b> | <b>Dx8</b> | <b>Ex4</b> |
|             |             |             |            |            |
| <b>Fx6</b>  | <b>Gx14</b> | <b>Hx2</b>  | <b>Ix4</b> | <b>Jx2</b> |
|             |             |             |            |            |
| <b>Kx2</b>  | <b>Lx4</b>  | <b>Mx2</b>  | <b>Nx2</b> |            |

# How to use furniture connector cam lock screw and fitting?

Eccentric wheel(A)

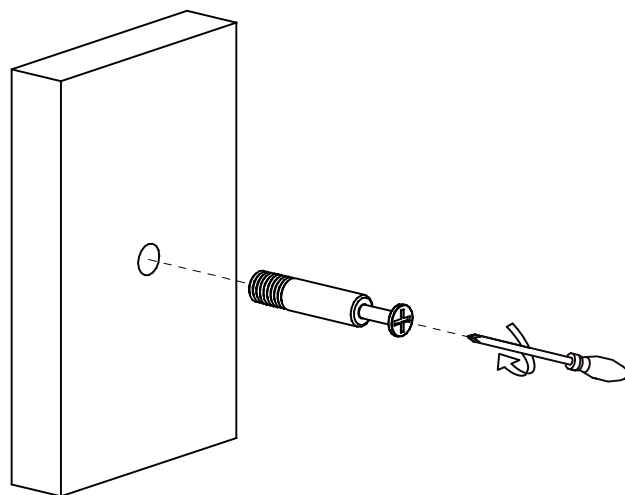


Dowel(B)



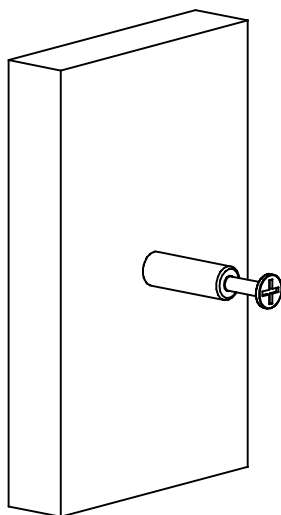
1

Use screwdriver to attach  
dowel into pre-inserted nut



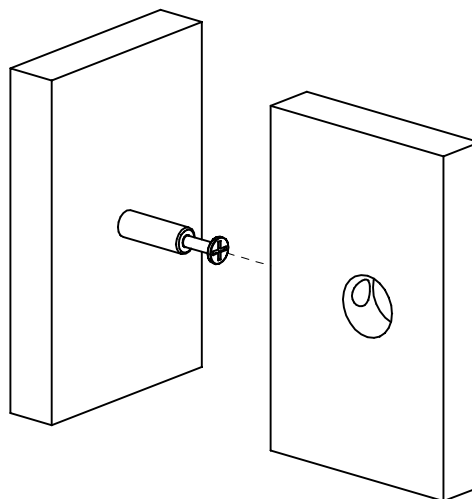
2

Step 1 completed



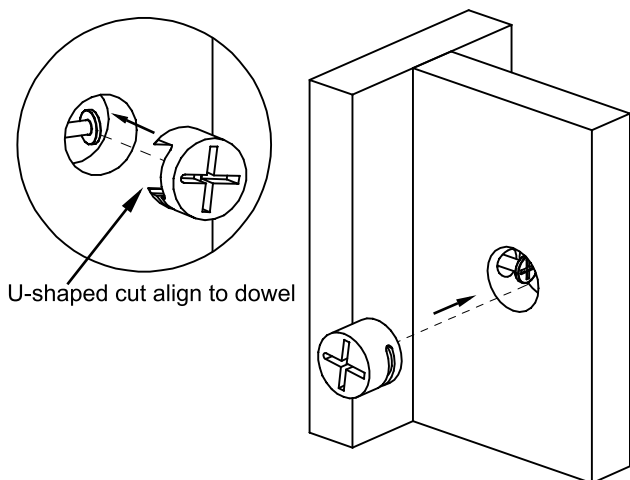
3

Attach dowel into hole on fitting board



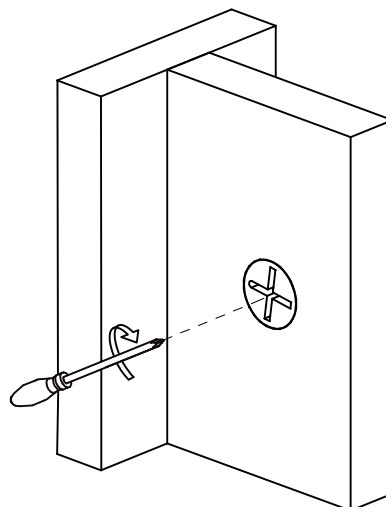
4

Put eccentric wheel (cam lock fitting) into hole

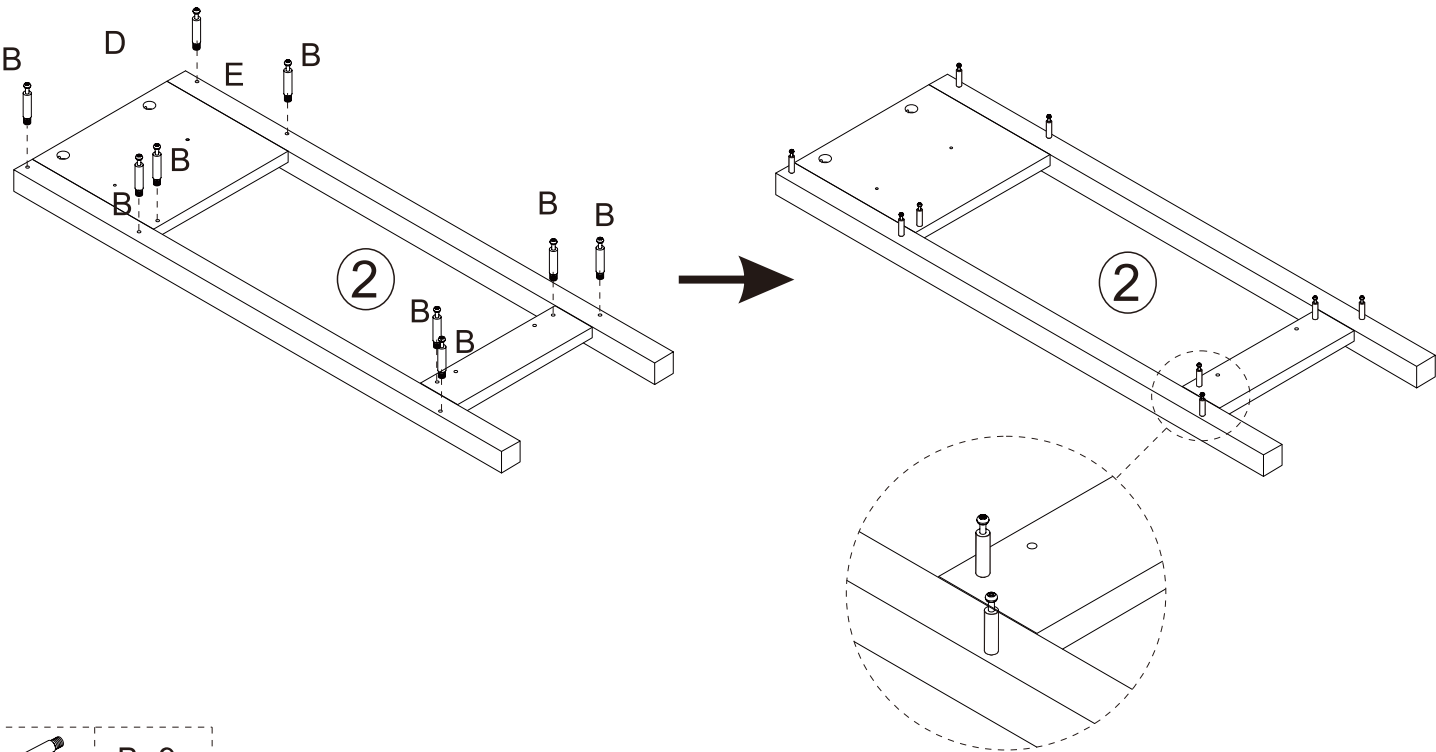


5

Tighten: Turn the eccentric wheel clockwise  
Loosen: Turn it anticlockwise



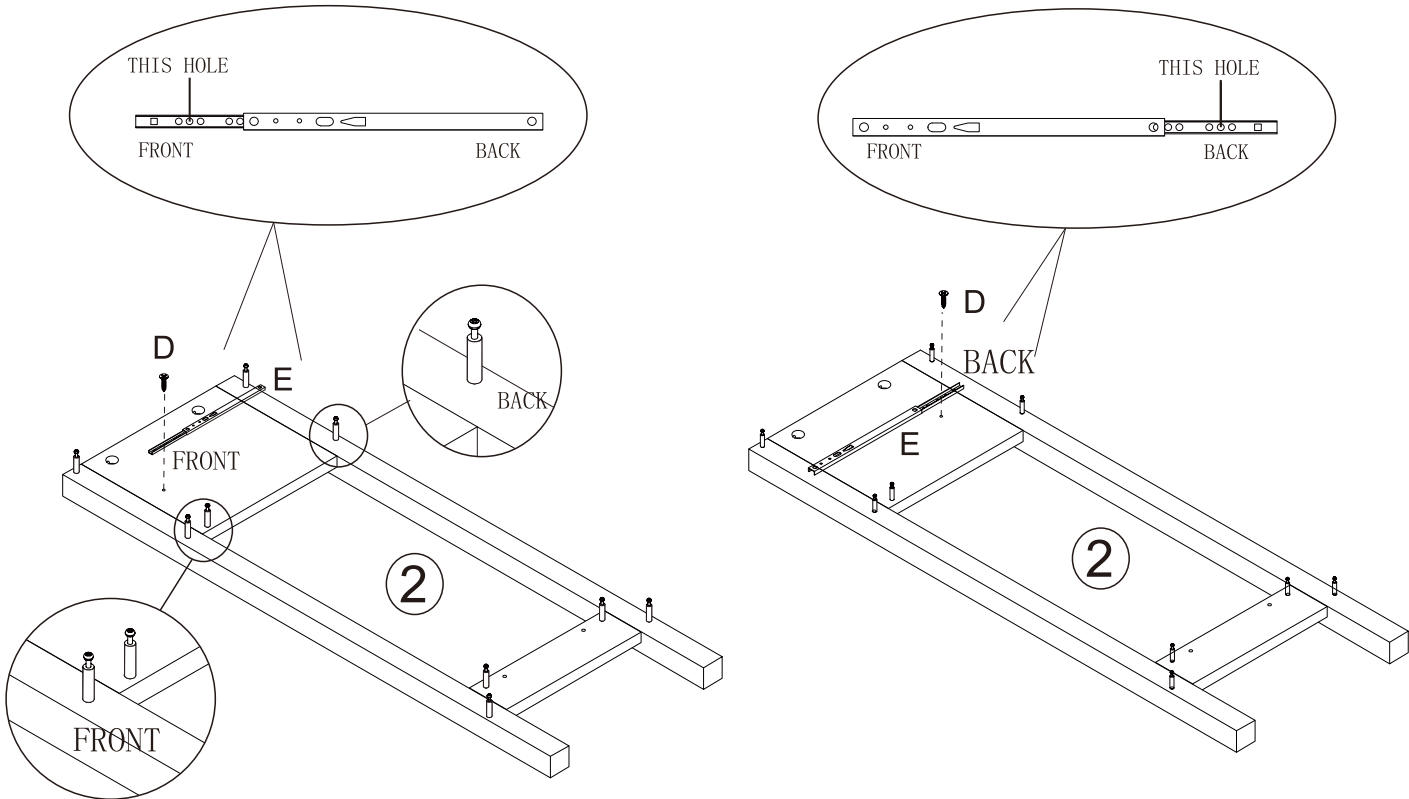
# Step 1



 Bx9

# Step 2

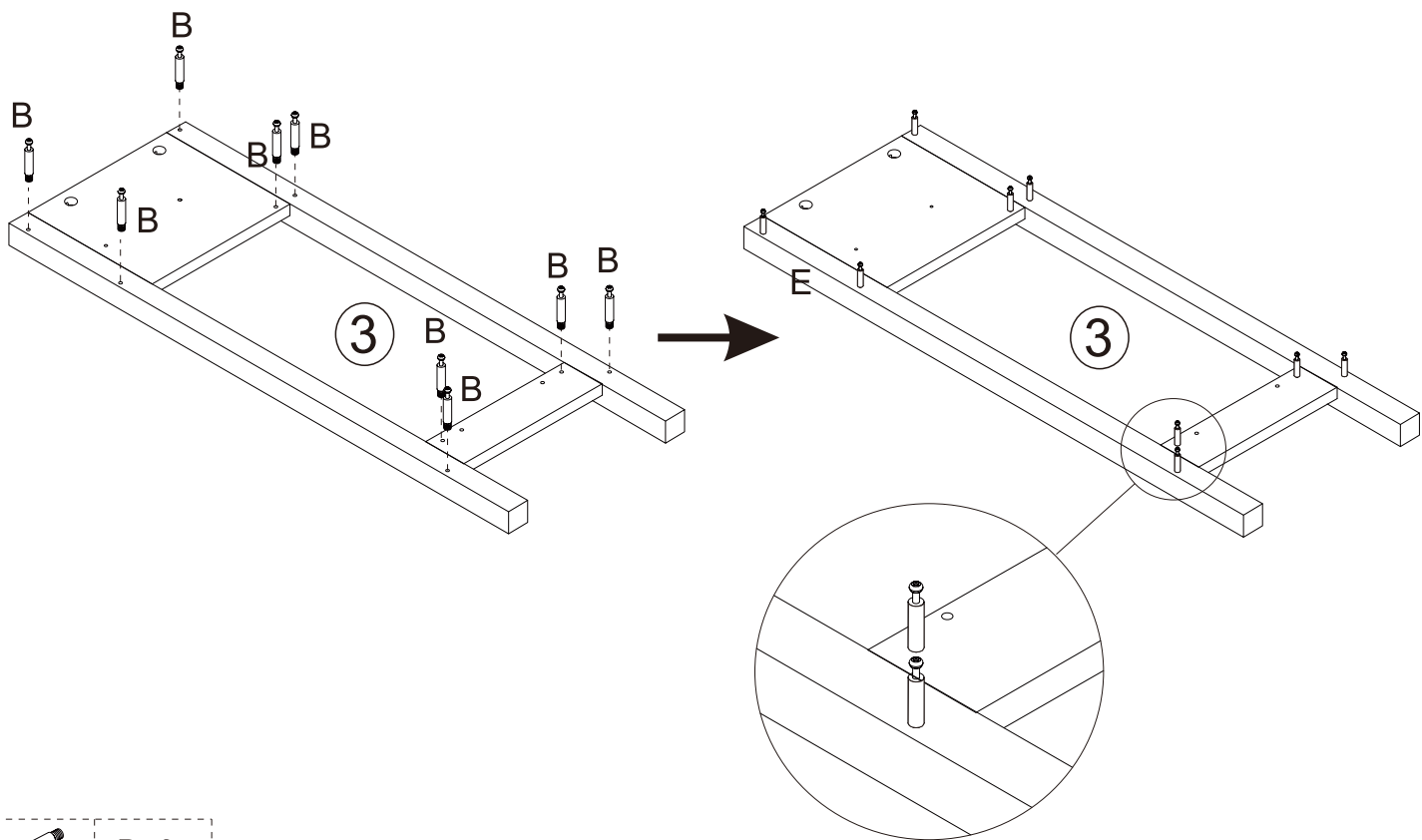
Note the front and back orientation of the track installation.



 Dx2

 Ex1

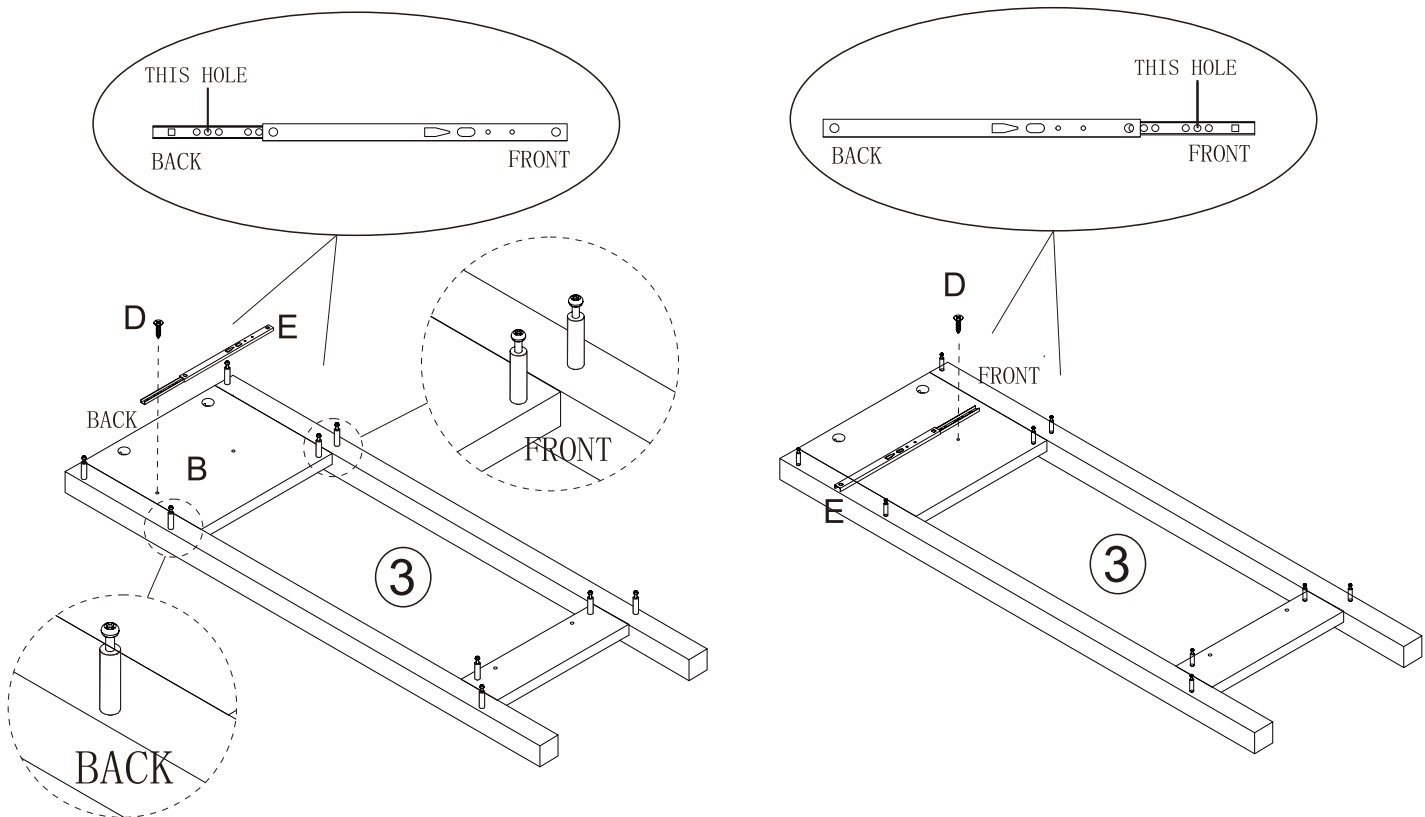
# Step 3



 Bx9

# Step 4

Note the front and back orientation of the track installation.

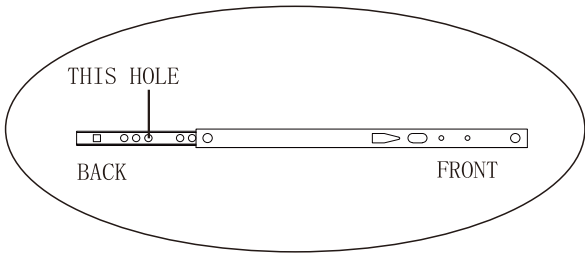
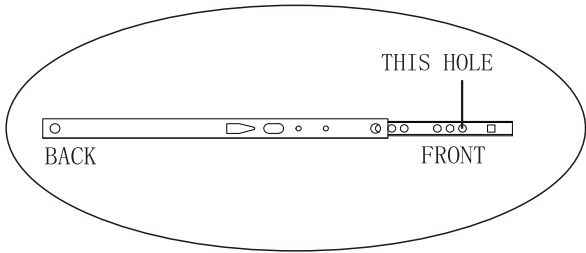
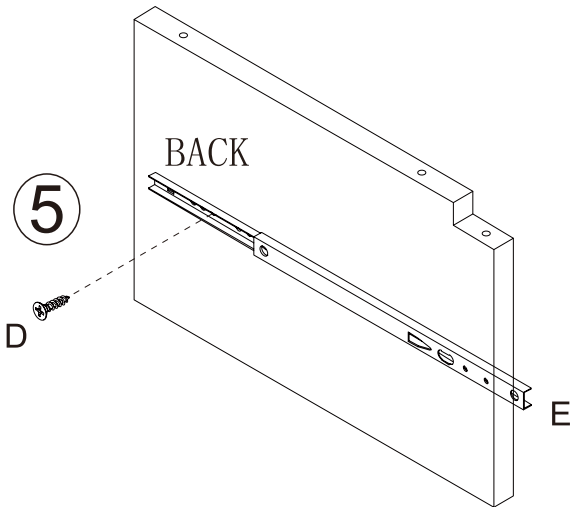
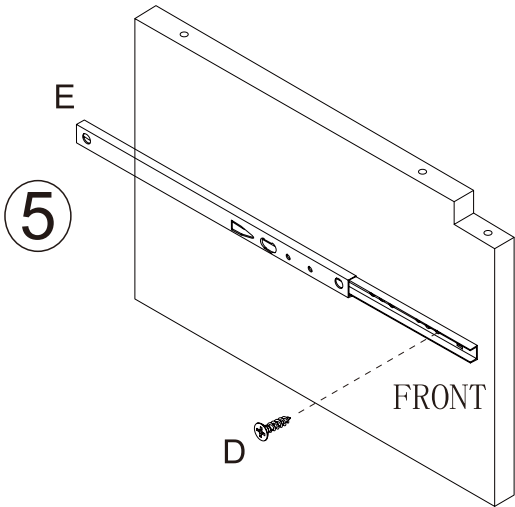



 Dx2

 Ex1

# Step 5

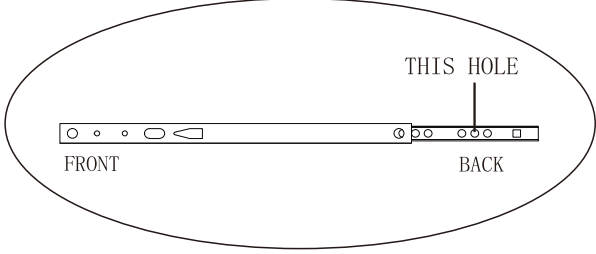
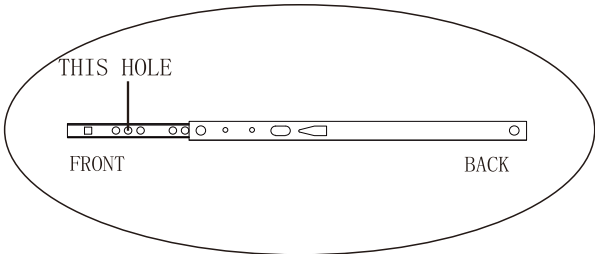
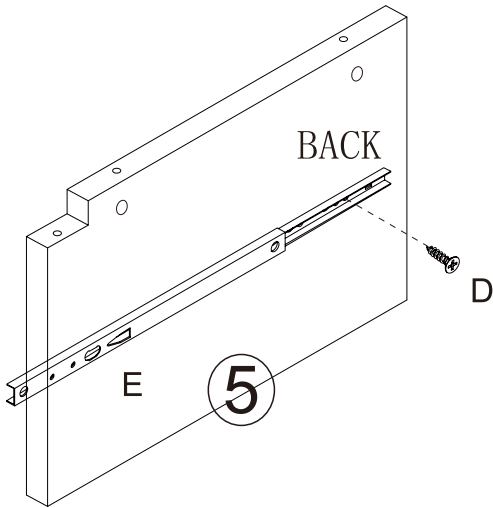
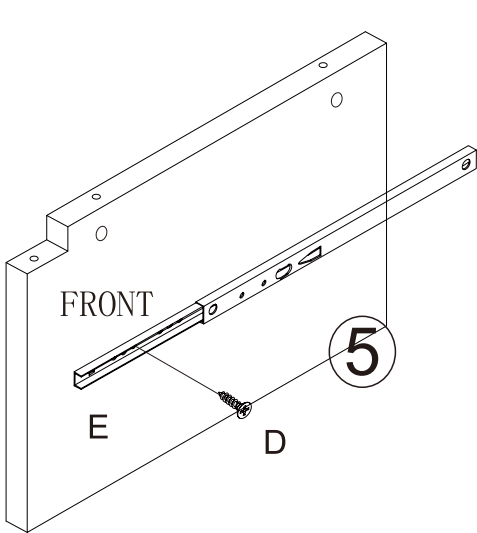
Note the front and back orientation of the track installation.





|  |     |
|--|-----|
|  | Dx2 |
|  | Ex1 |

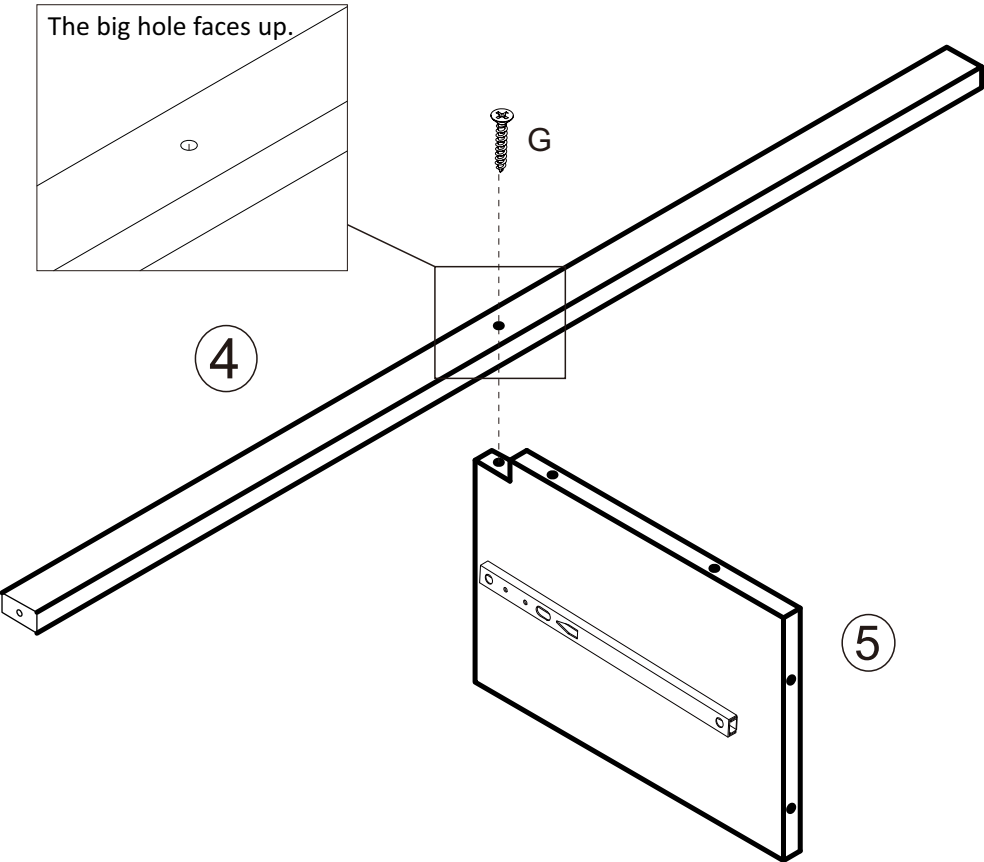
# Step 6

Note the front and back orientation of the track installation.

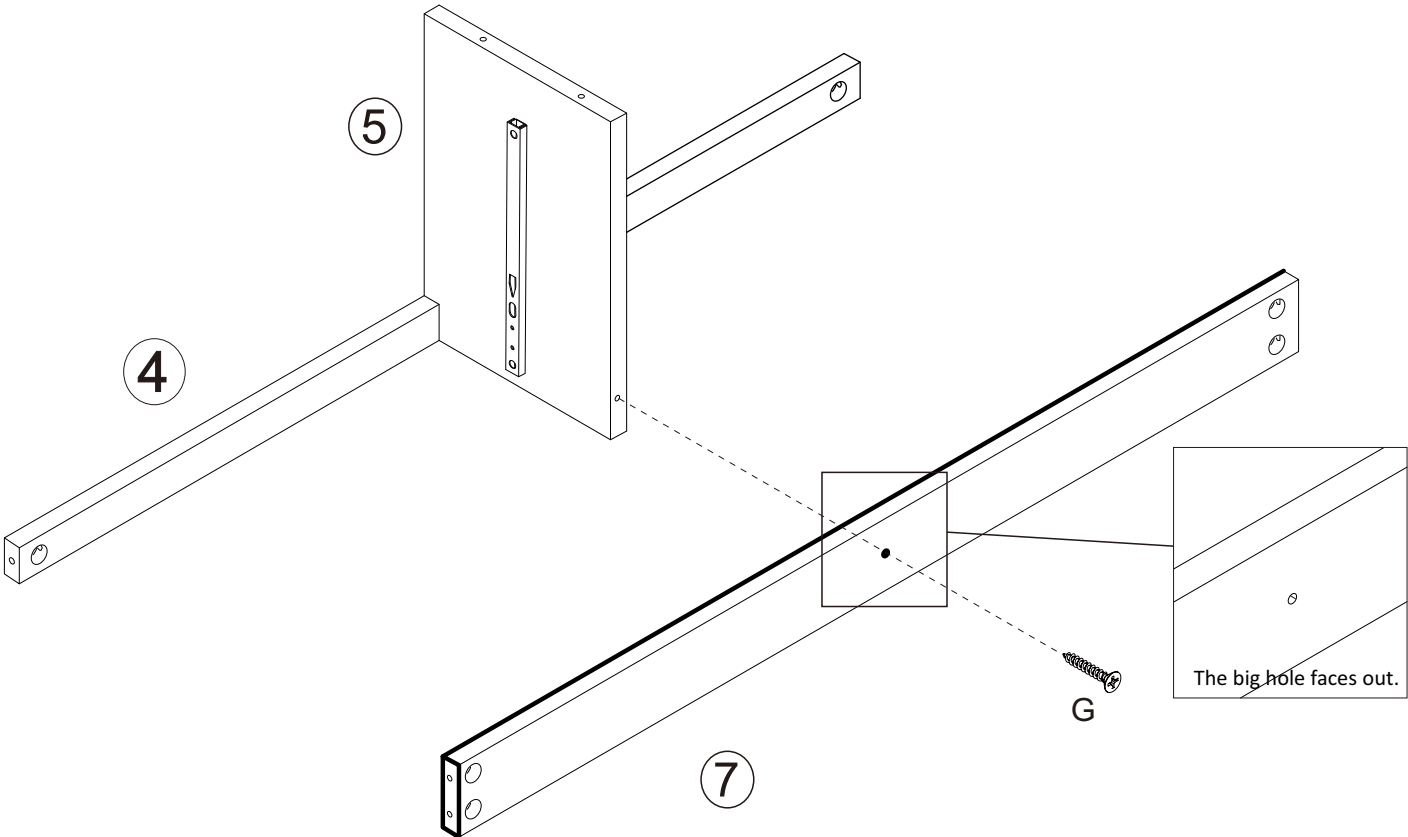


|  |     |
|--|-----|
|  | Dx2 |
|  | Ex1 |

# Step 7

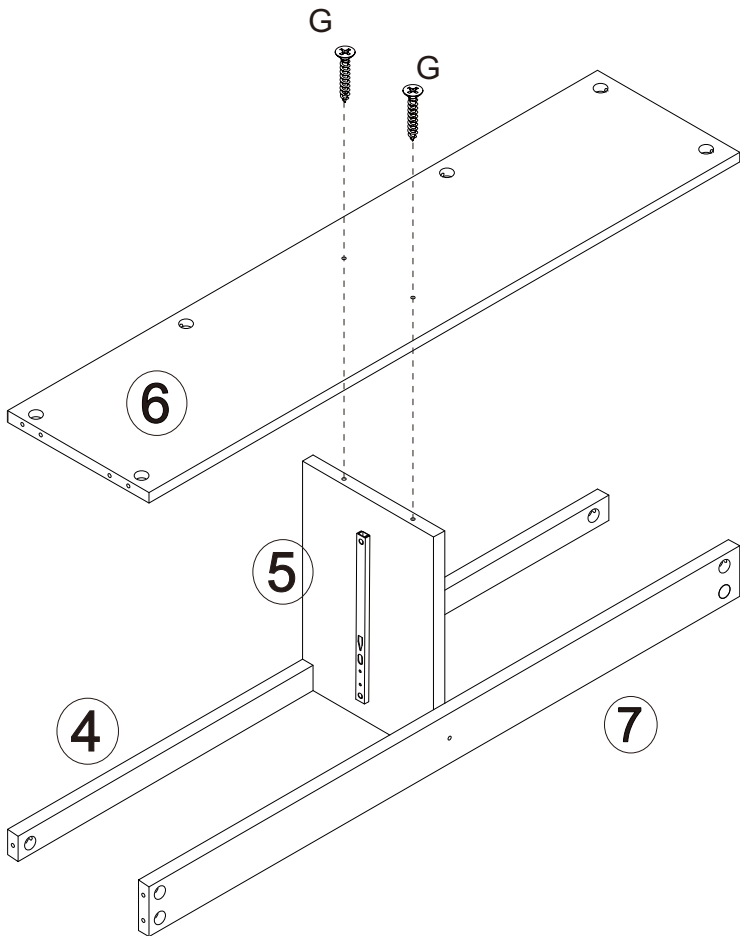


# Step 8

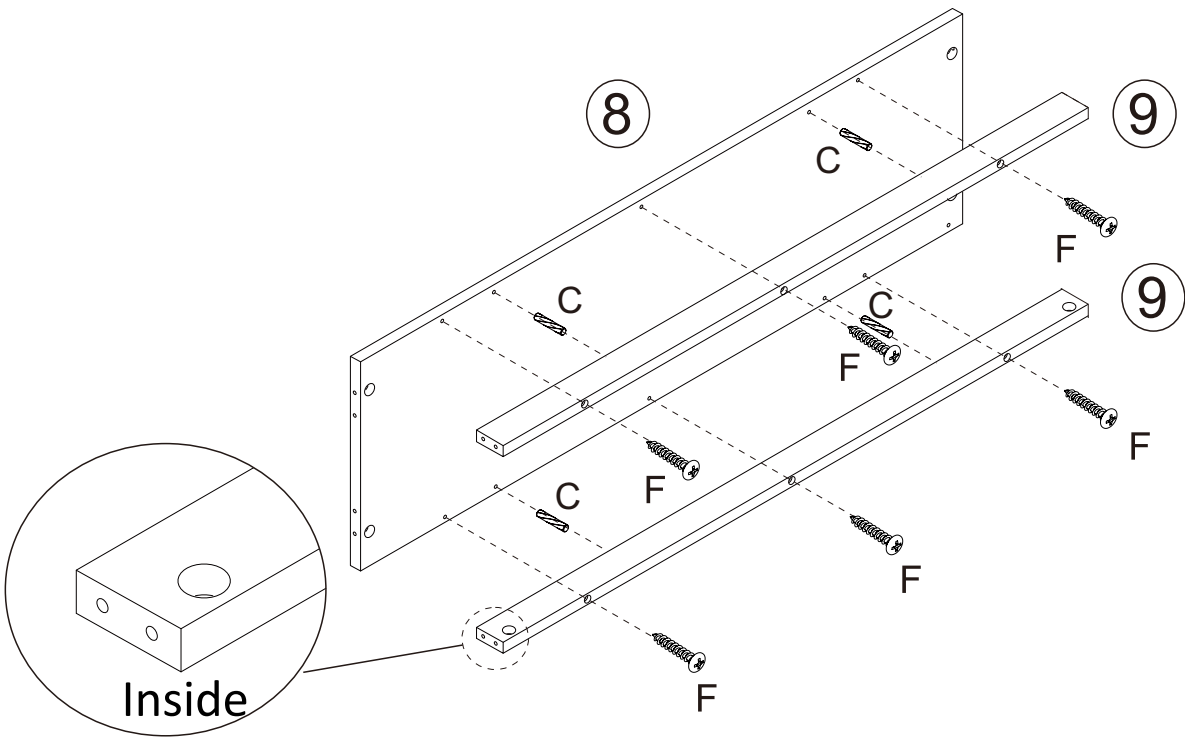


# Step 9

Note the installation orientation of part #6.

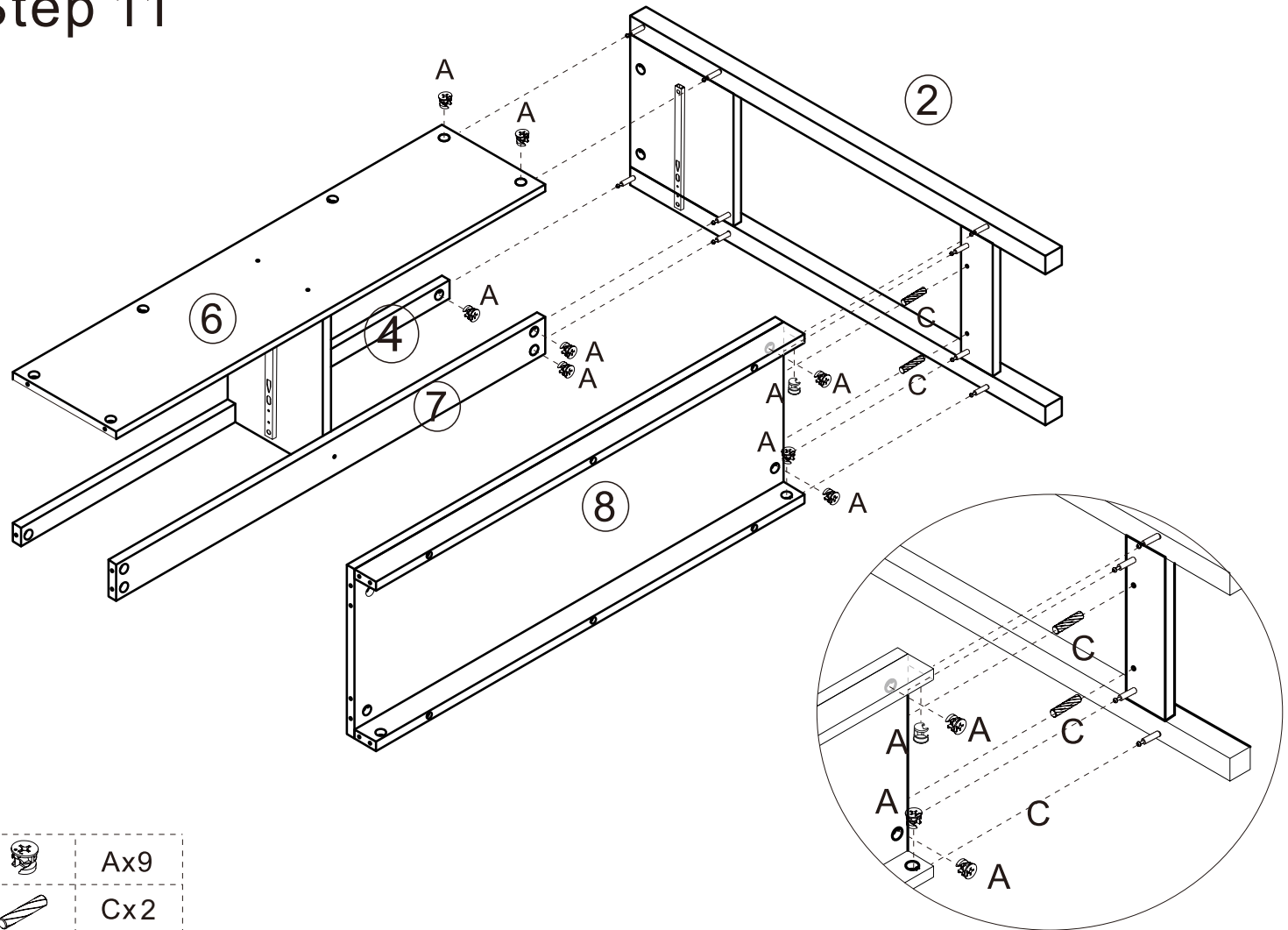


# Step 10

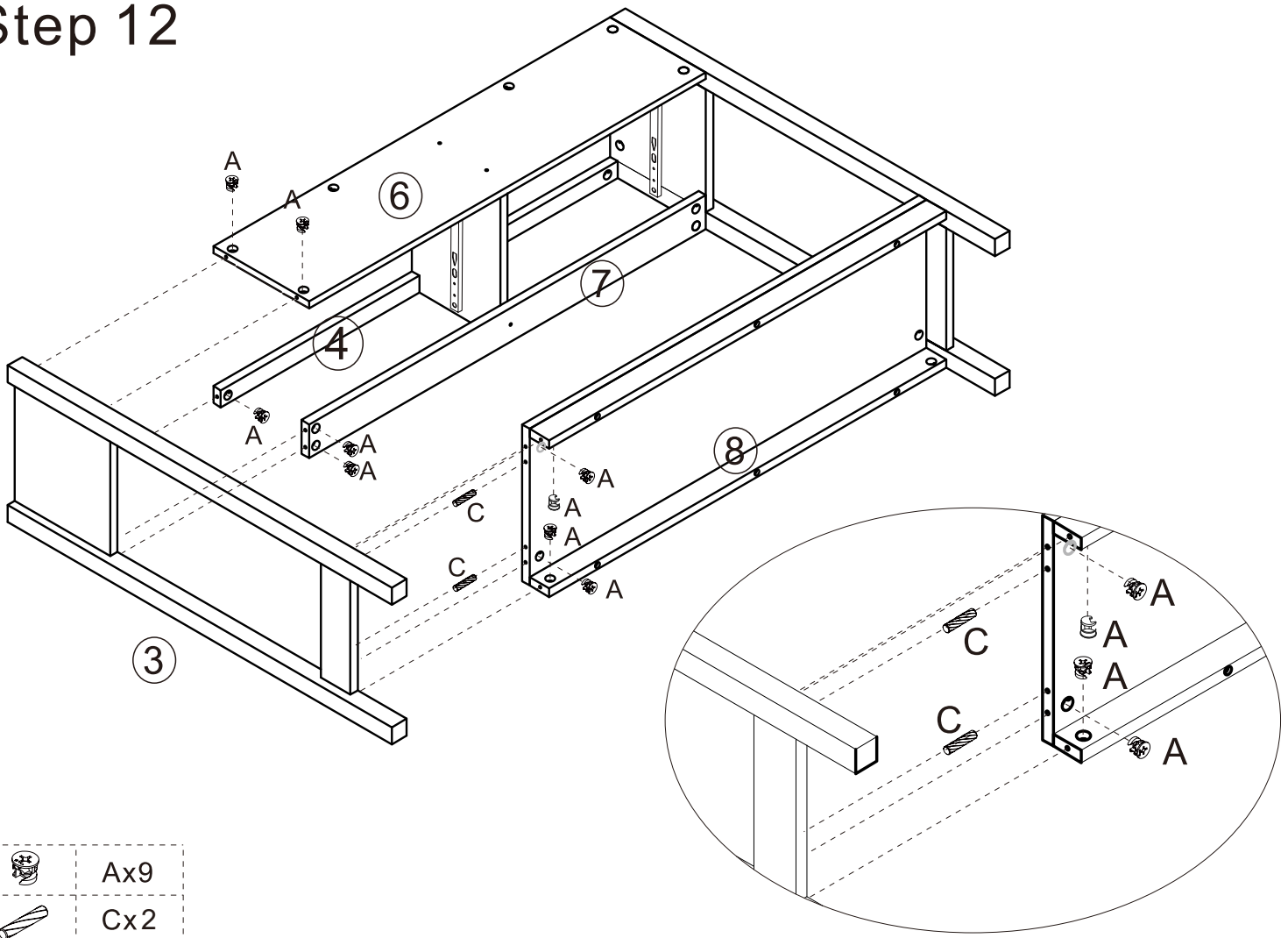




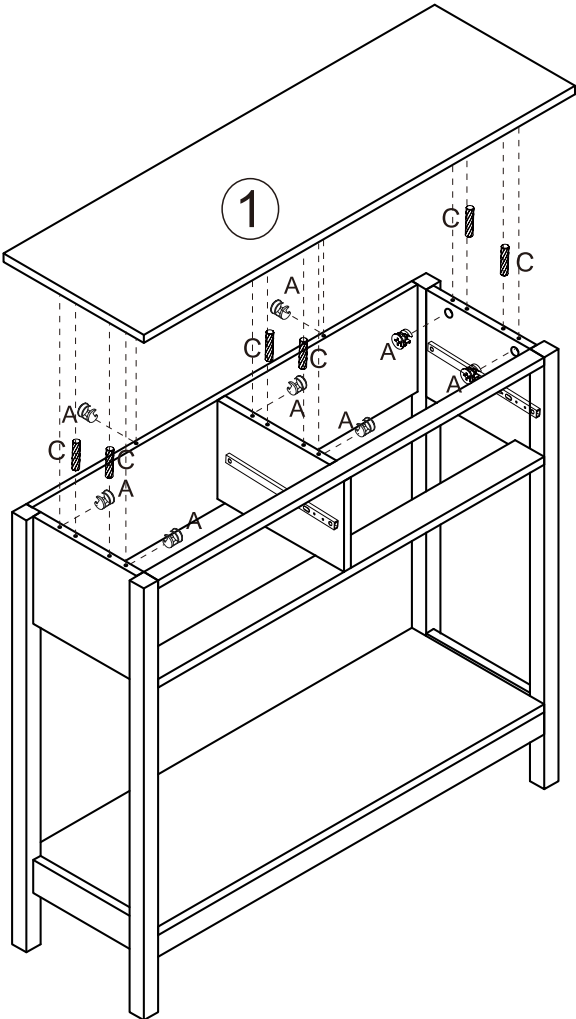
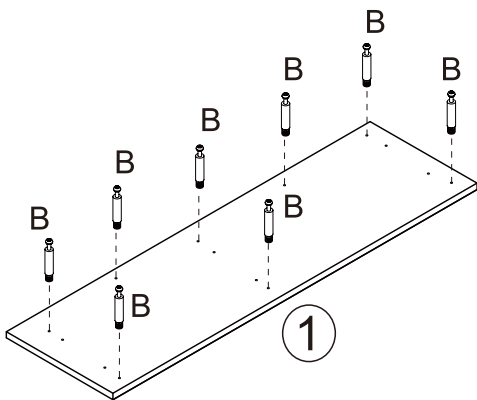
Step 11






Step 12

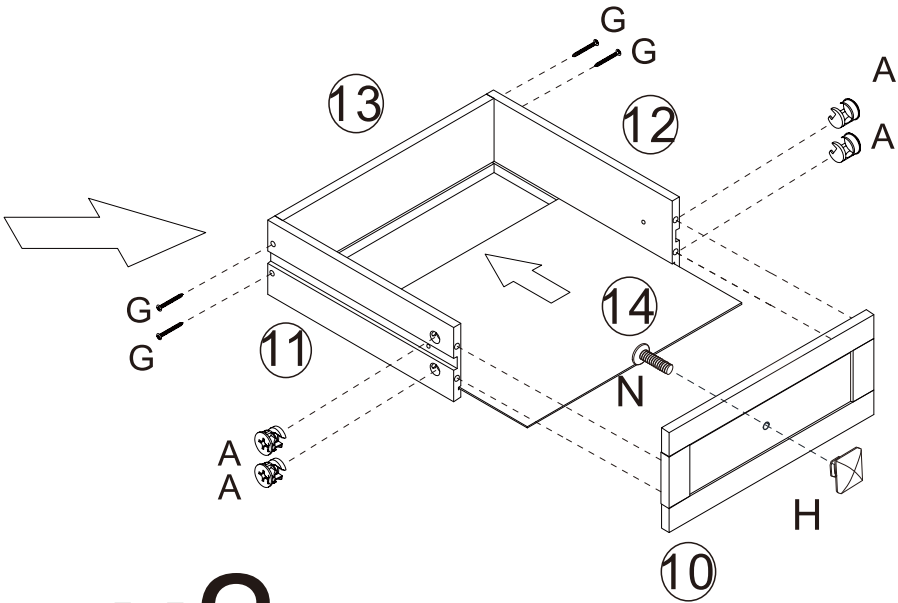
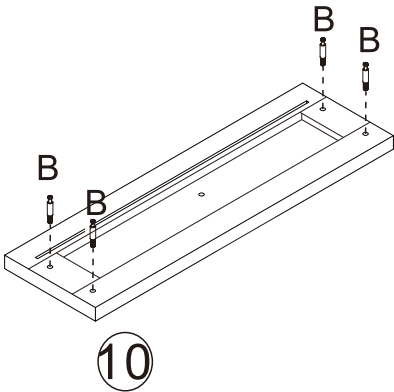


Step 13








|  |     |
|--|-----|
|    | Ax8 |
|  | Bx8 |
|  | Cx6 |

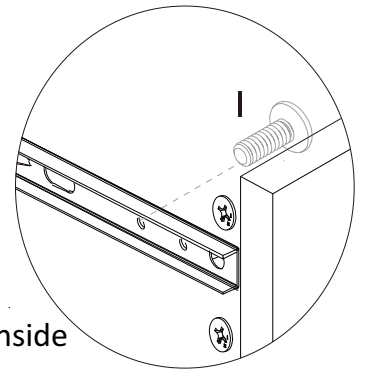
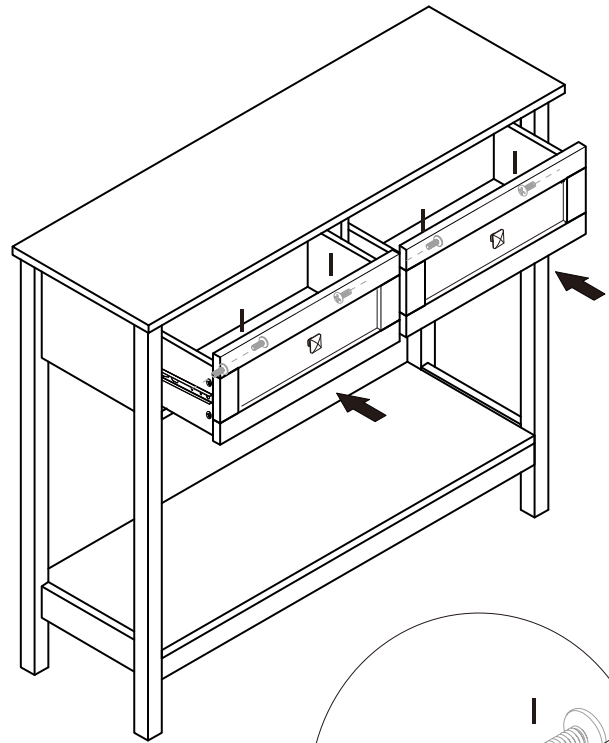
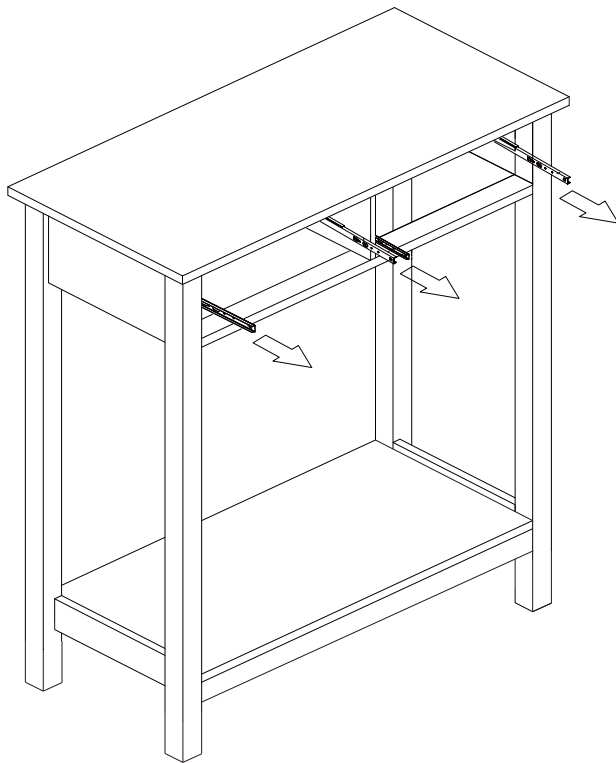
Step 14



x2

|  |     |   |     |
|--|-----|---|-----|
|  | Ax8 |  | Hx2 |
|  | Bx8 |  | Nx2 |
|  | Gx8 |   |     |

## Step 15

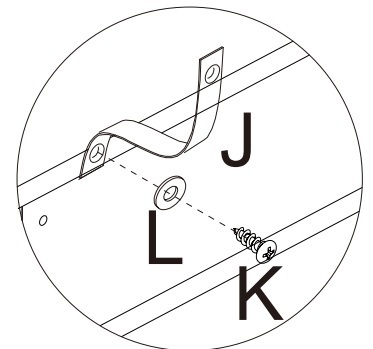
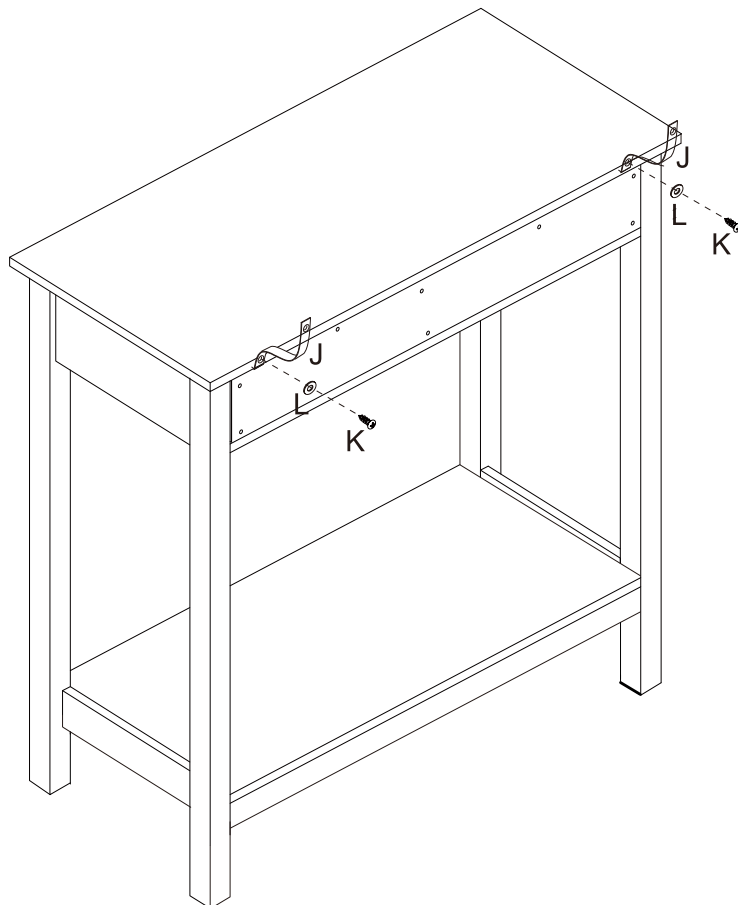


Screw I is screwed outward from the inside of the drawer to connect the track.



Ix4

## Step 16



Jx2

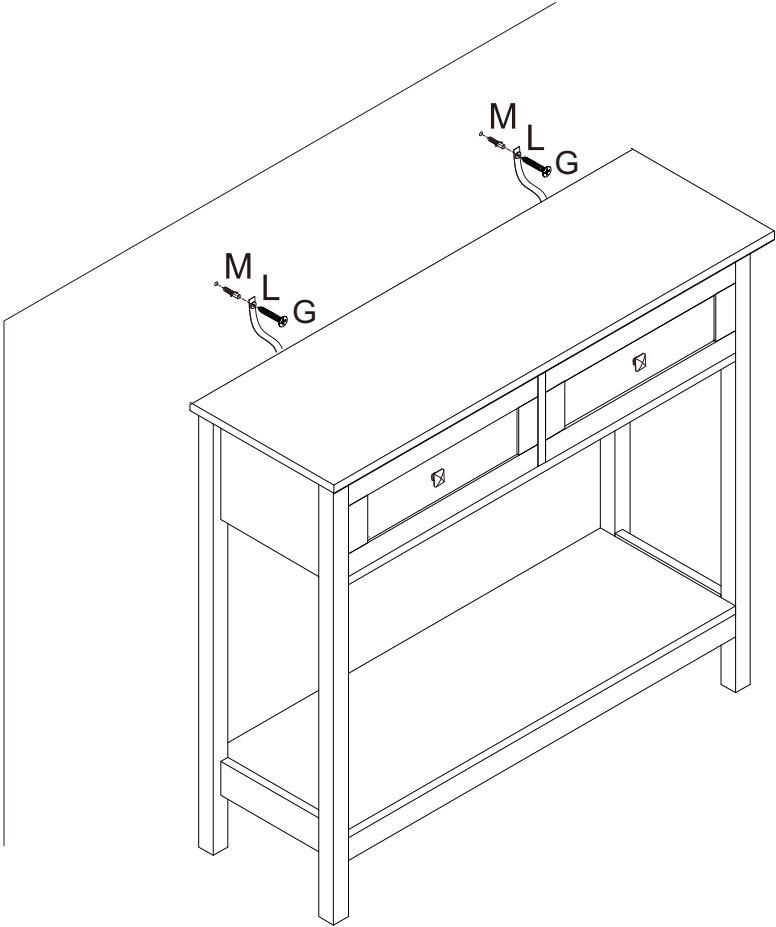





Kx2



Lx2

# Step 17



|  |     |
|--|-----|
|   | Gx2 |
|  | Lx2 |
|  | Mx2 |

