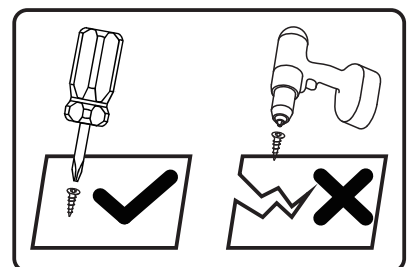
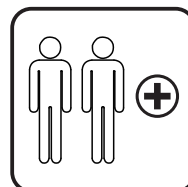
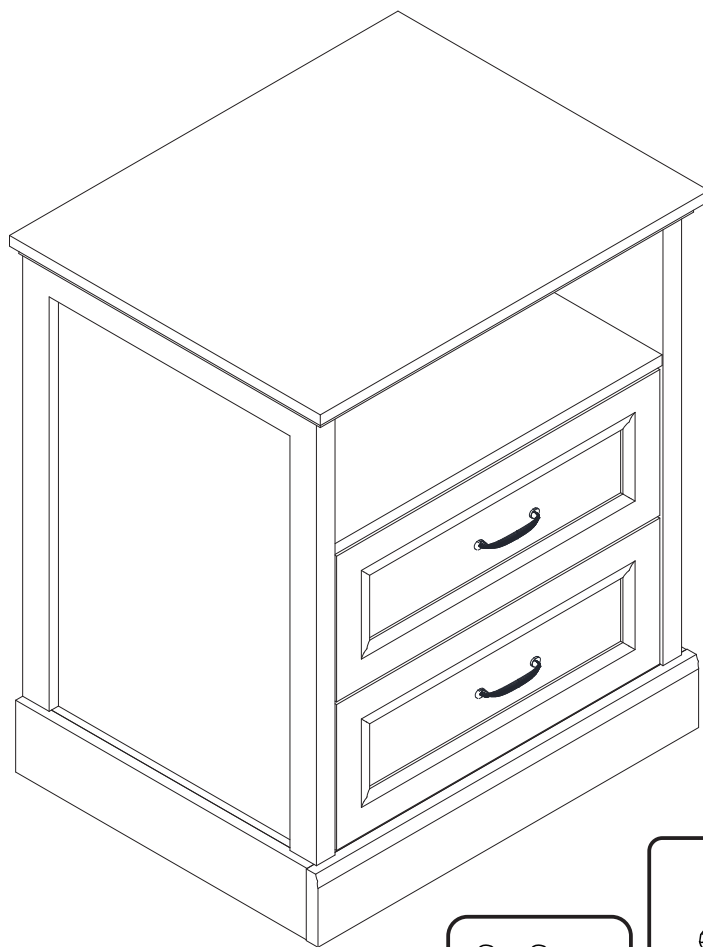


# ASSEMBLY INSTRUCTIONS

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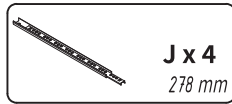
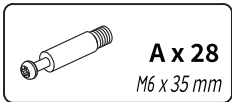
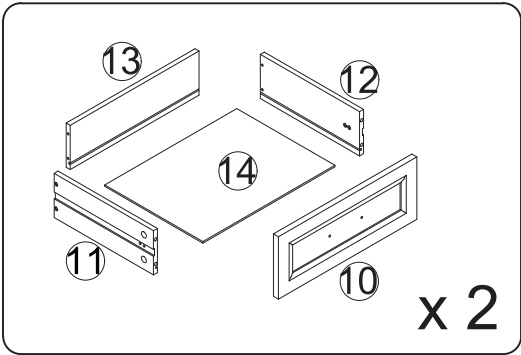
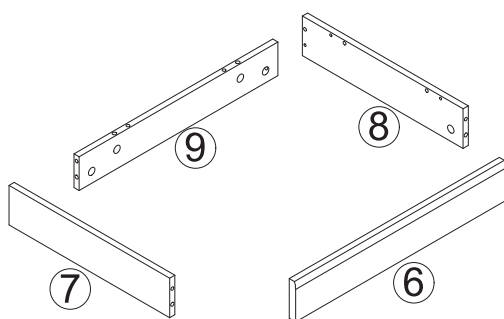
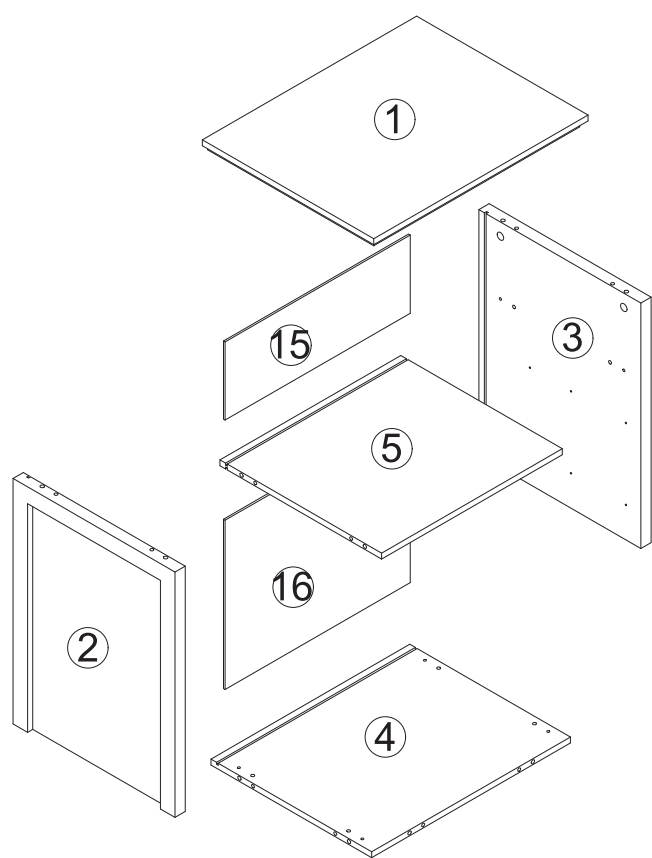


## Tools Recommended

THIS INSTRUCTIONS CONTAINS IMPORTANT SAFETY INFORMATION.  
PLEASE READ BEFORE ASSEMBLY AND KEEP FOR FUTURE REFERENCE.

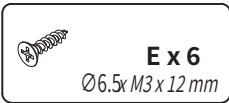
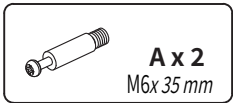
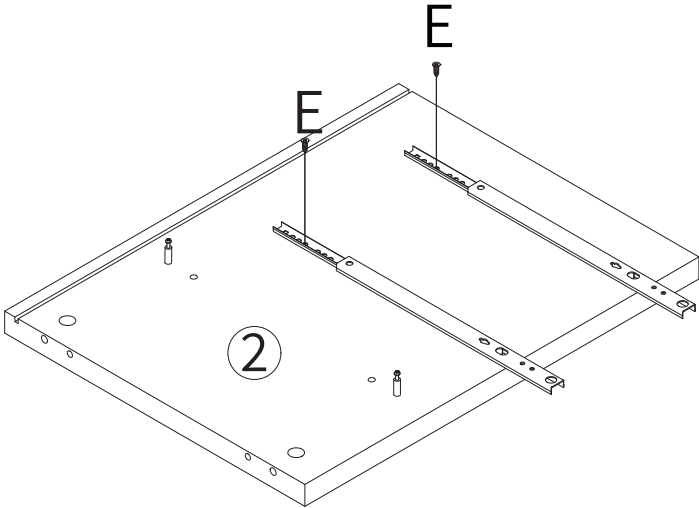
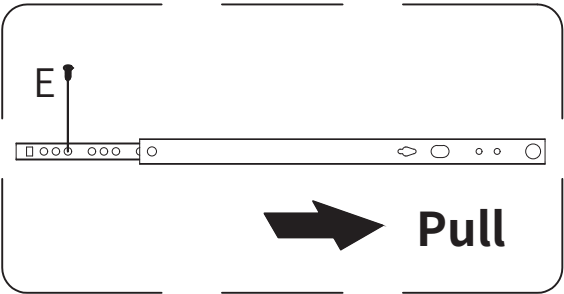
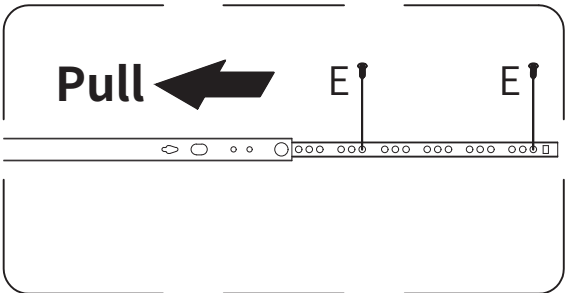
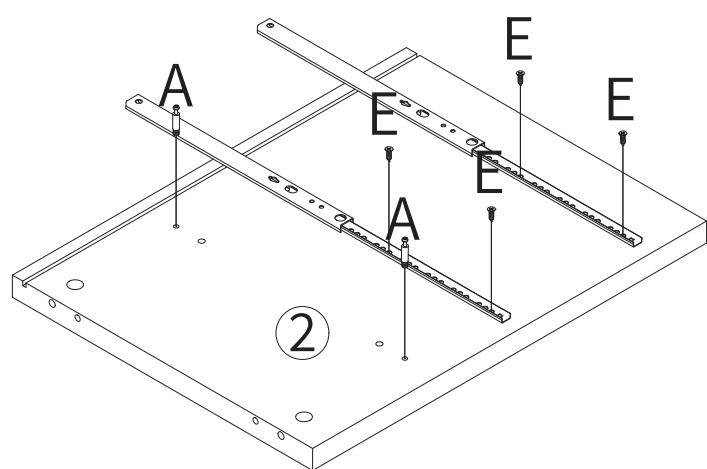
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The installation direction should be aligned with the instructions to prevent plate breakage caused by product tipping during installation.



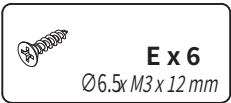
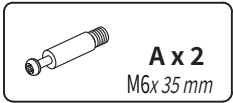
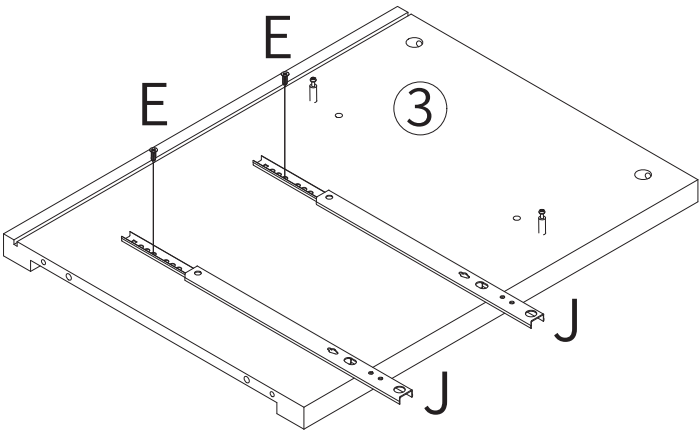
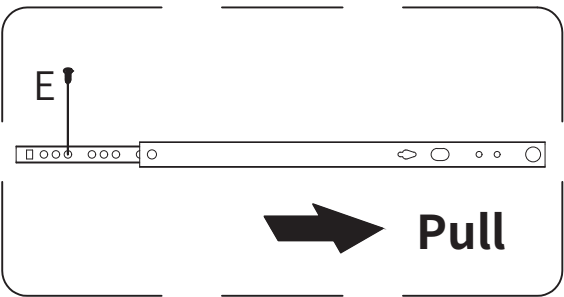
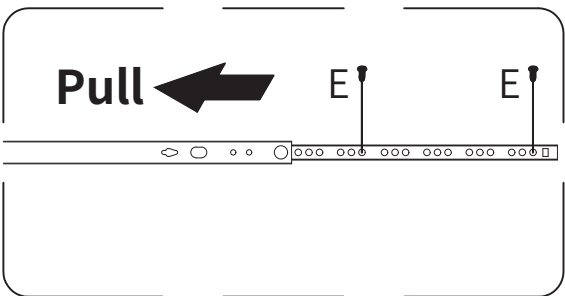
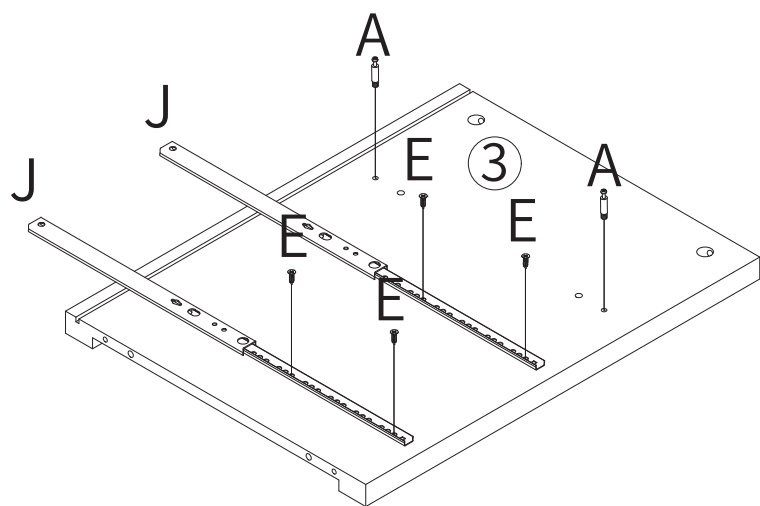
# Step 1

Insert screws (A) into part ② as shown.  
Fix the sliding position of the left outer drawer guide rail (J) using screws (E).



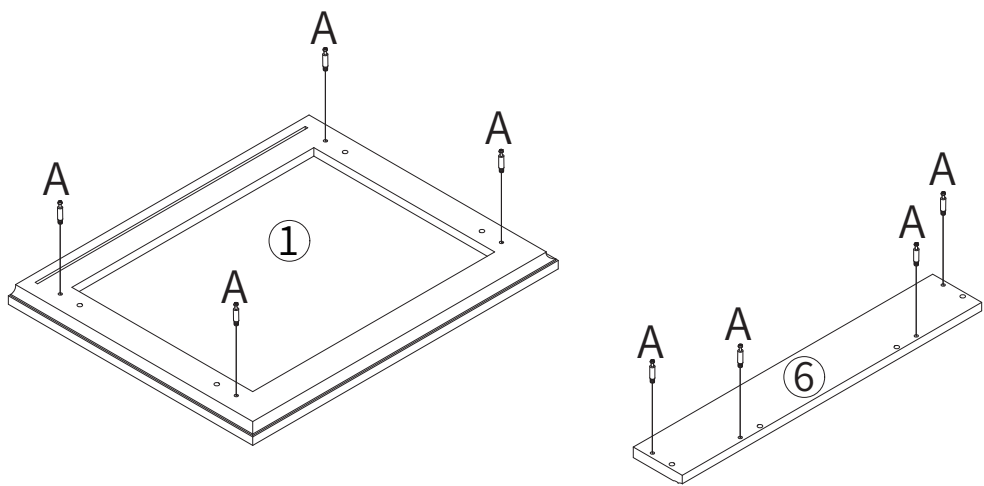
# Step 2

Insert screws (A) into part ③ as shown.  
Fix the sliding position of the right outer drawer guide rail (J) using screws (E).



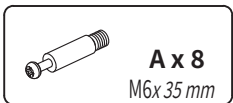
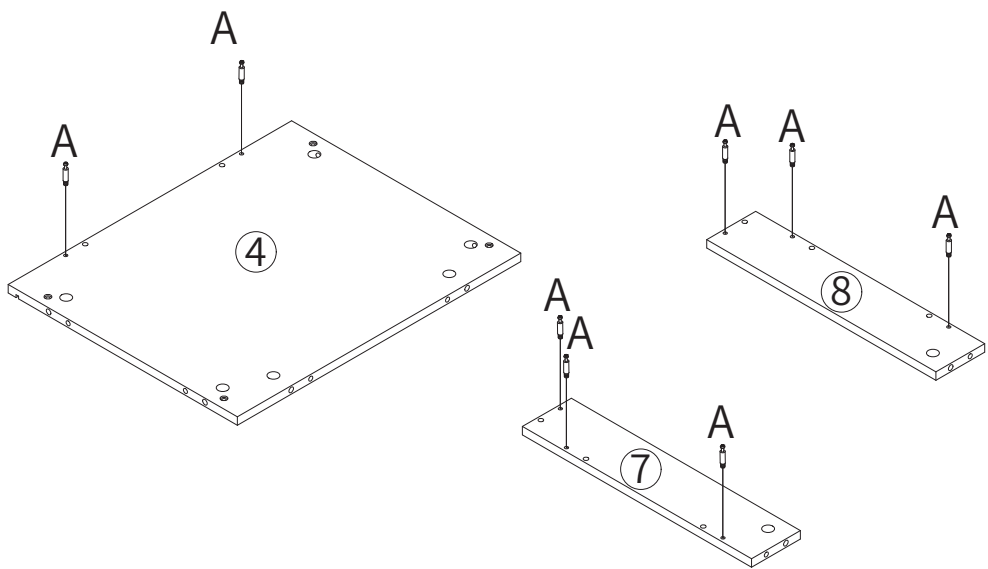
# Step 3

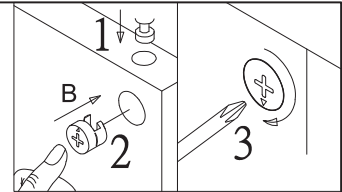
Insert screws (A) into corresponding holes in part ①,⑥as shown.



# Step 4

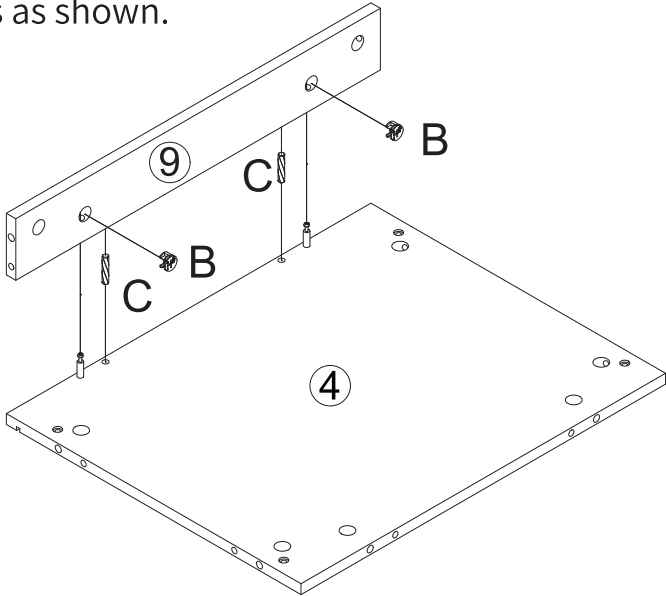
As shown in the figure,insert screws (A) into plates ④,⑦, and⑧.





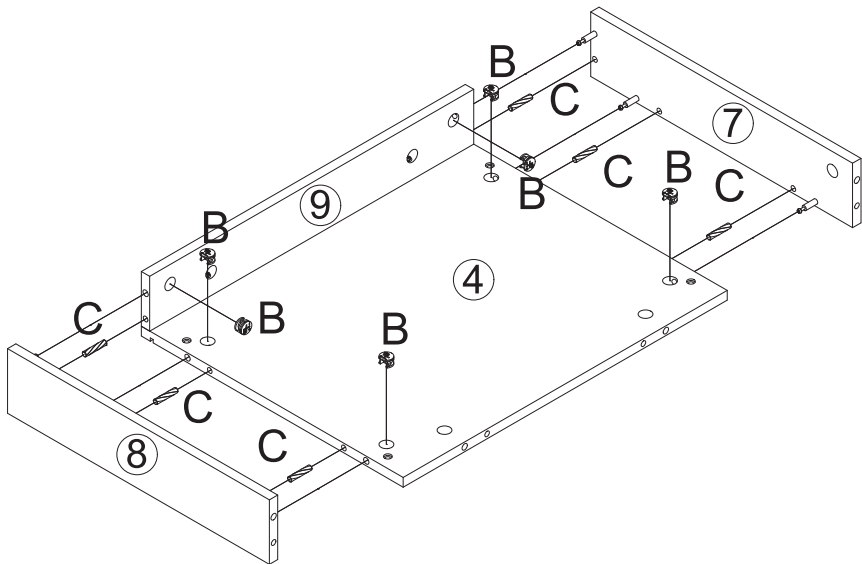
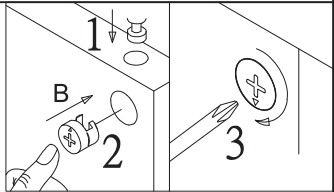
# Step 5

Insert the dowel (C) on part④, then connect part④ and part⑨ with cam lock (B), put the cam lock (B) into the corresponding holes on part⑨ and use a screwdriver to turn it clockwise to tighten, the installation position is as shown.



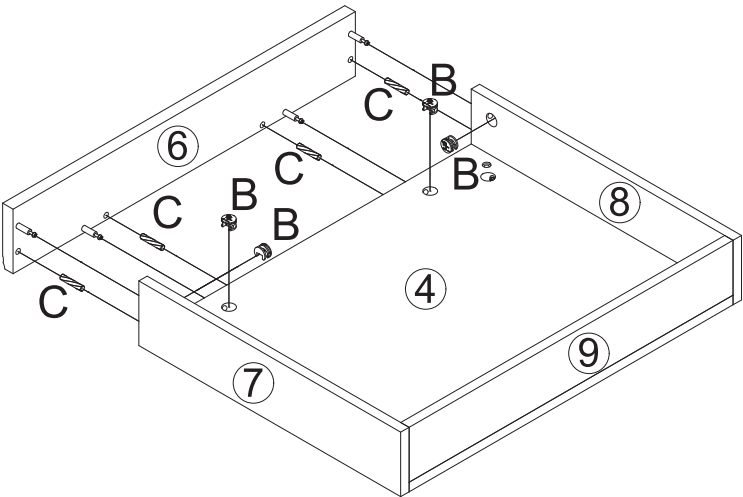
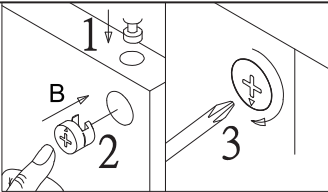
# Step 6

Insert the dowel (C) on part④,⑨. Attach part⑦, ⑧ to assembled unit with eccentric (B). Turn it clockwise to tighten. The installation position is as shown below.



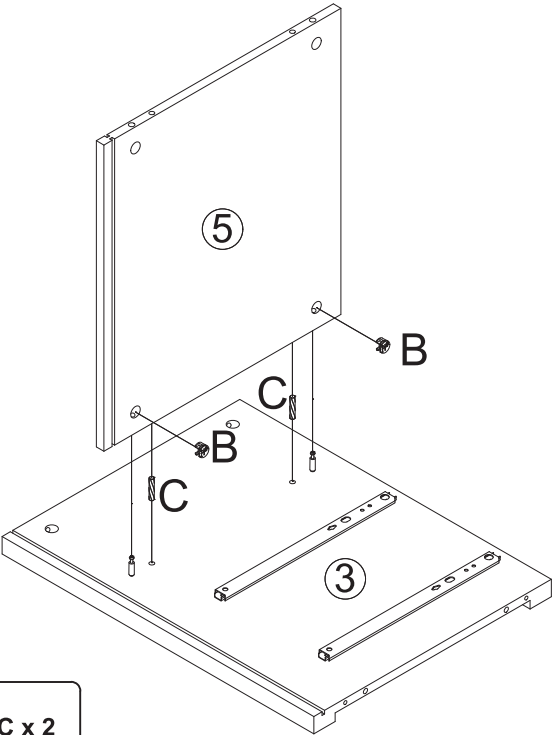
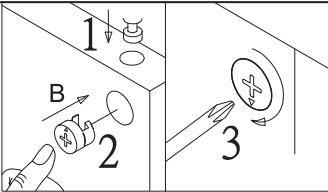
# Step 7

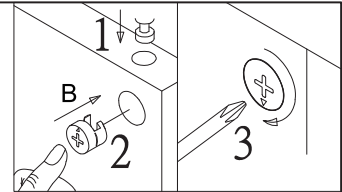
Insert the dowel (C) on part⑥. Attach part⑥ to assembled unit with eccentric (B). Turn it clockwise to tighten. The installation position is as shown below.



# Step 8

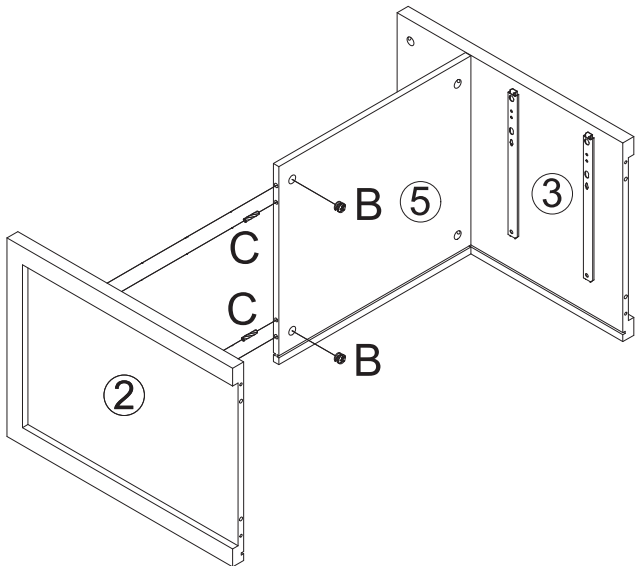
Insert the dowel (C) on part③. Attach part③ to part⑤ with eccentric (B). Turn it clockwise to tighten. The installation position is as shown below.





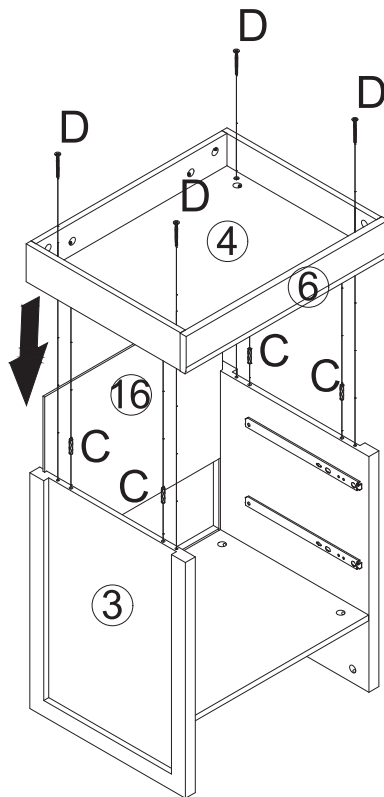
# Step 9

Insert the dowel (C) on part②. Attach part② to part⑤ with eccentric (B). Turn it clockwise to tighten. The installation position is as shown below.



# Step 10

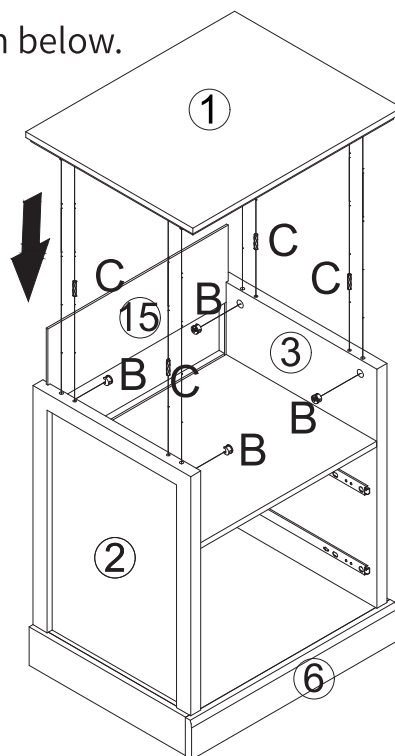
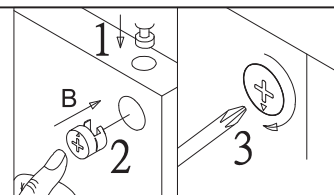
Insert part⑬ along the slot first. Then insert the dowel (C) on part②,③. Assemble part②,③ and part④ with screw (D). The installation position is as shown below.





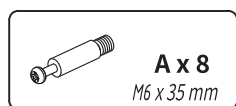
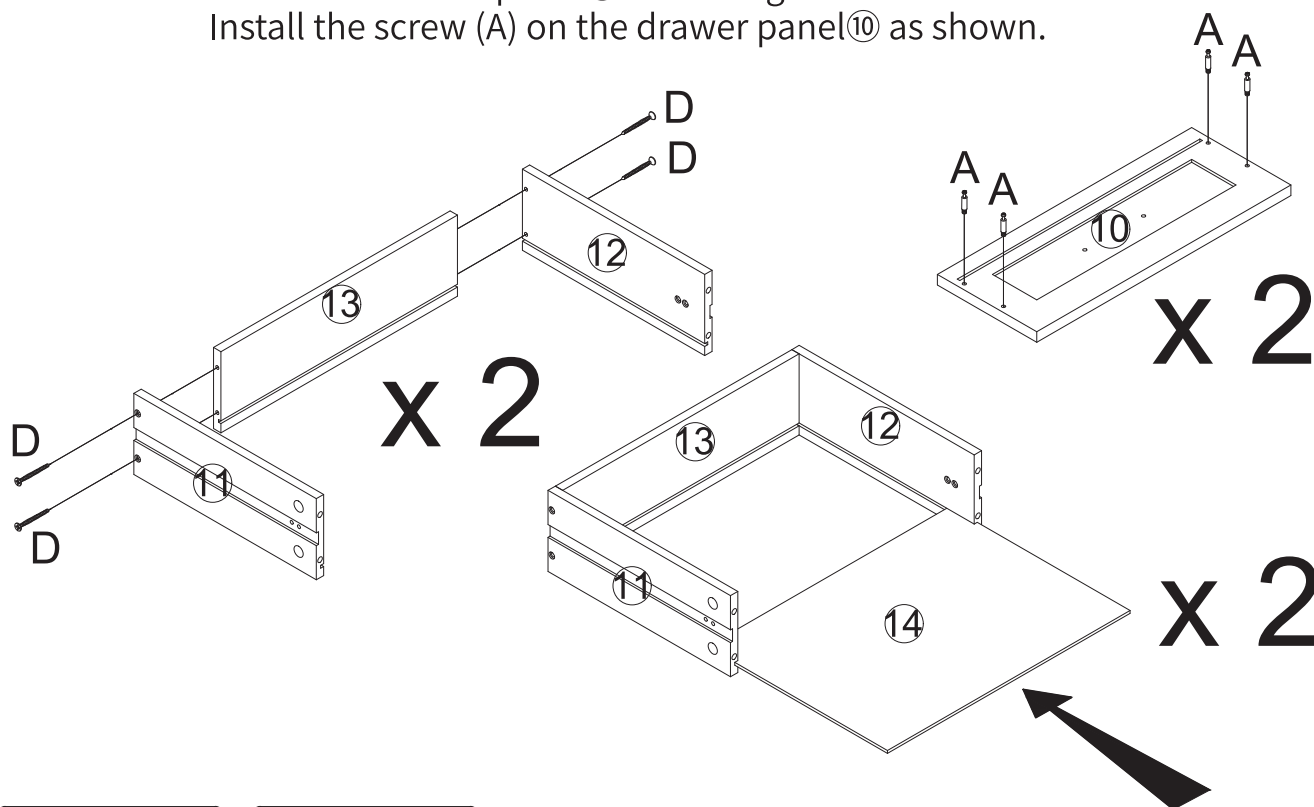
## Step 11

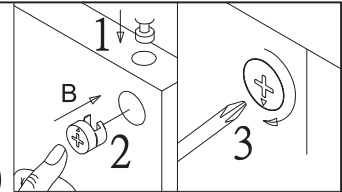
Insert part ⑮ along the slot first. Then insert the dowel (C) on part ②, ③. Attach part ① to assembled unit with eccentric (B). Turn it clockwise to tighten. The installation position is as shown below.



## Step 12

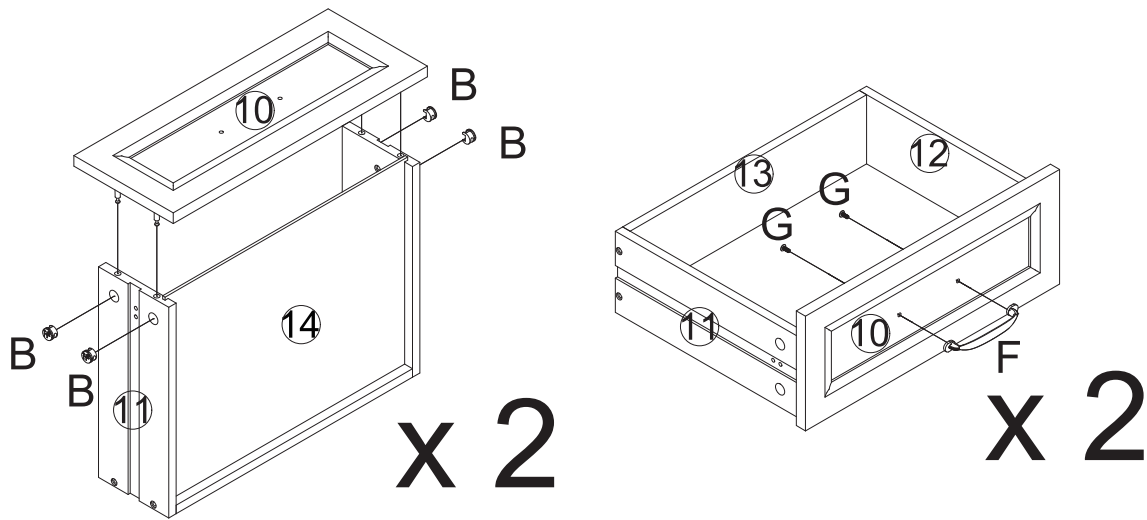
Use the screw (D) to assemble the side panels ⑪, ⑫ and the back panel ⑬. Insert the bottom panel ⑭ according to the slot. Install the screw (A) on the drawer panel ⑩ as shown.





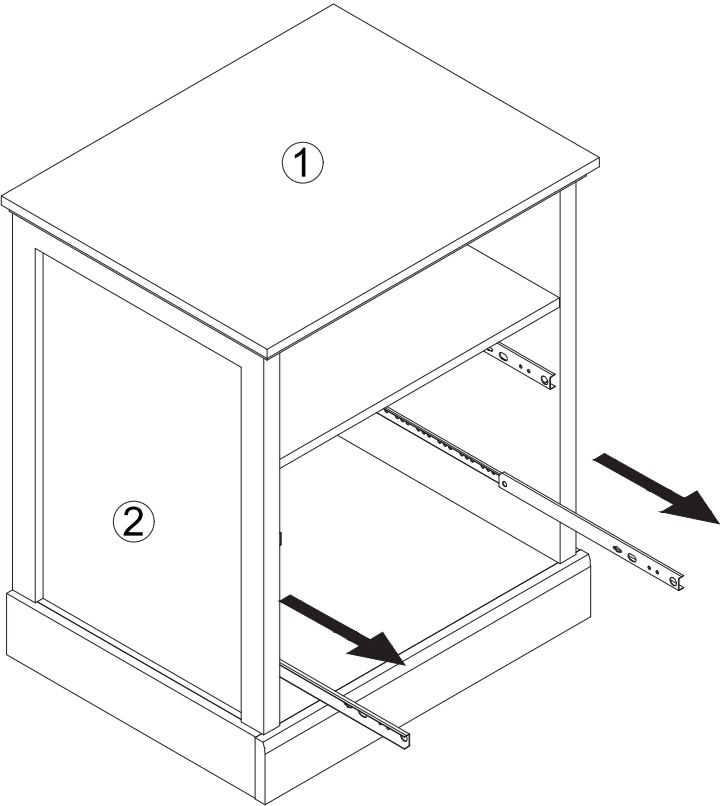
### Step 13

Assemble the drawer panel⑩ and the drawer side panels⑪, ⑫ with eccentric (B).Turn it clockwise to tighten. And then use the screw (G) to lock the handle (F) on the drawer panel⑩. As shown in the figure.



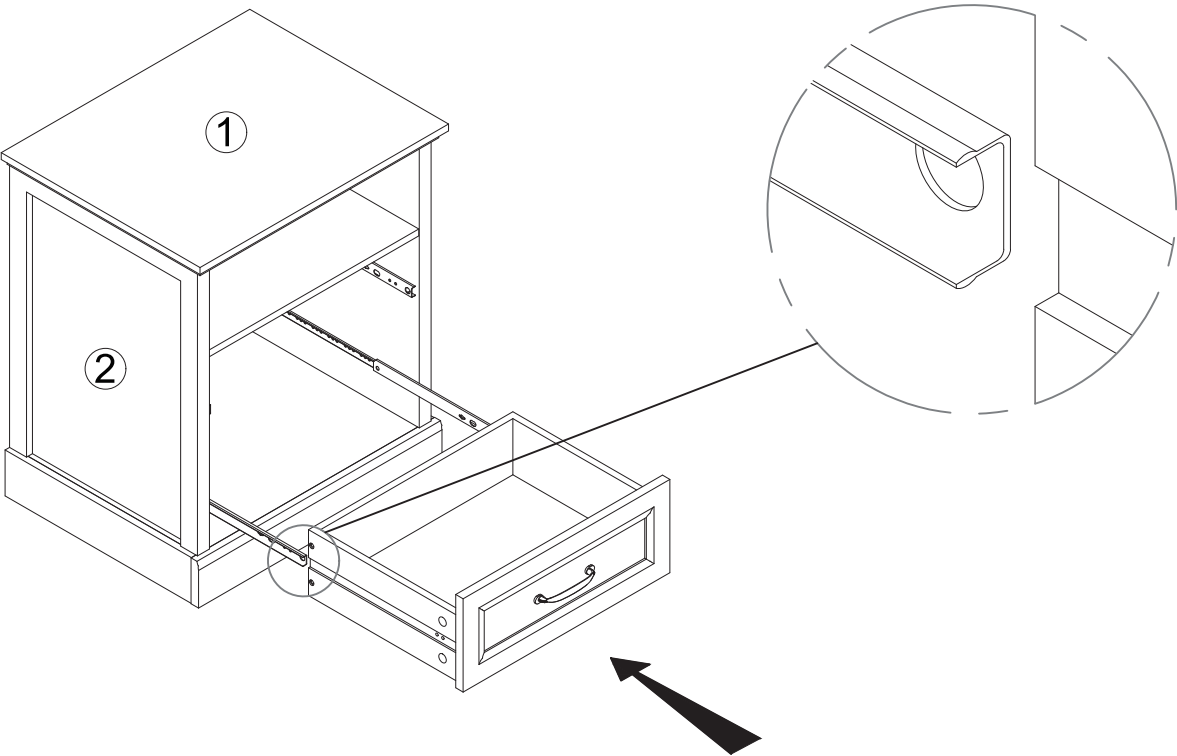
### Step 14

As shown in the figure, slide the slide rail in the direction of the arrow to the farthest position.



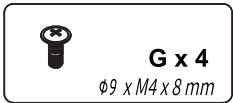
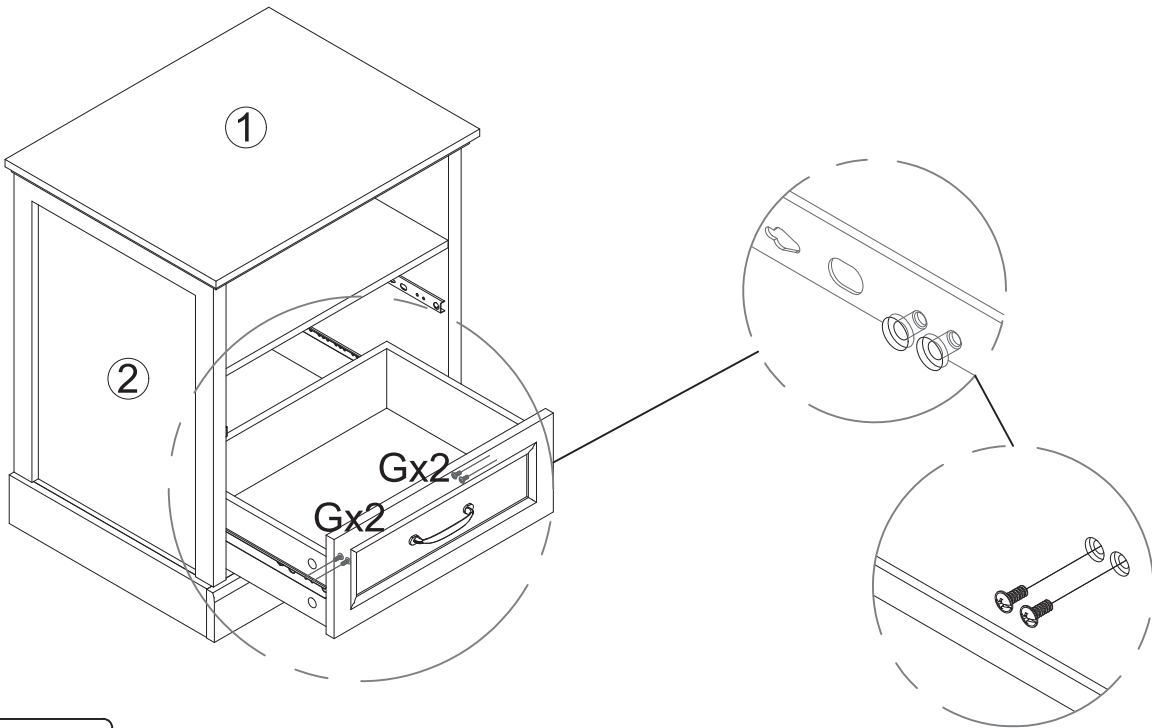
# Step 15

As shown in the picture, after confirming that the sliding rails on both sides are close to the slot at the same time, push the drawer inward.



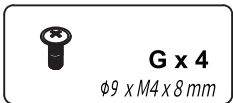
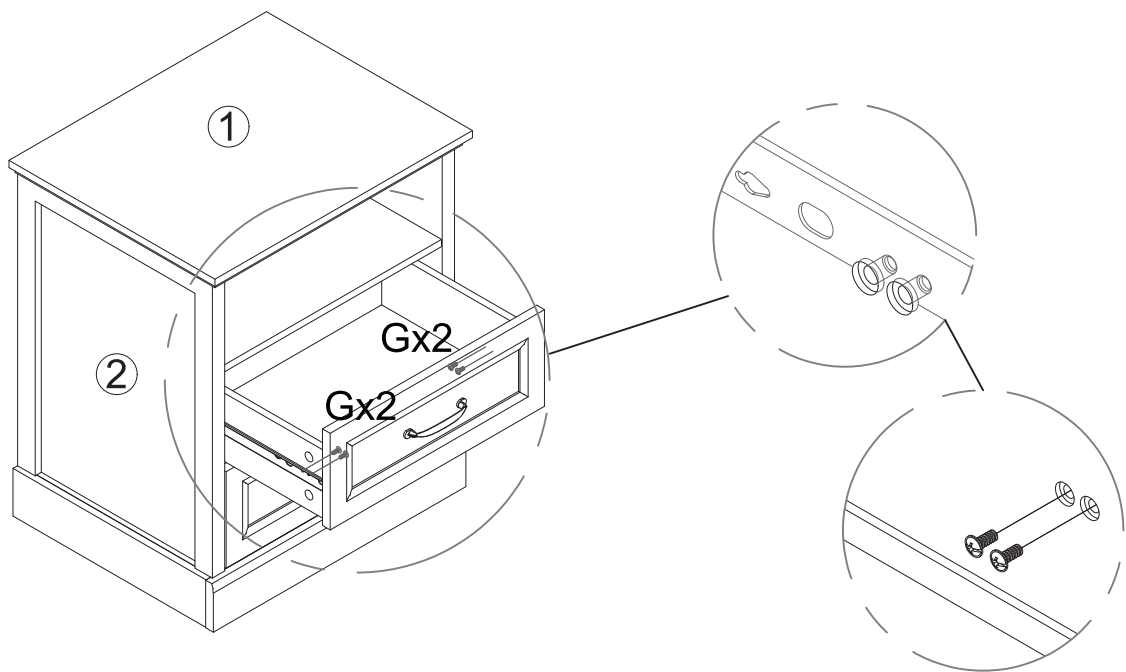
# Step 16

Align the panel holes with the guide rail holes and secure them with screws (G). The installation position is as shown below.



**Step 17**

Align the panel holes with the guide rail holes and secure them with screws (G). The installation position is as shown below.



**Step 18**

As shown in the figure, use screws (I) to lock the back panel buckle (H) to make the product more stable.

