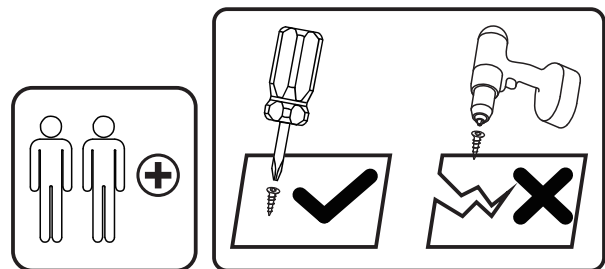
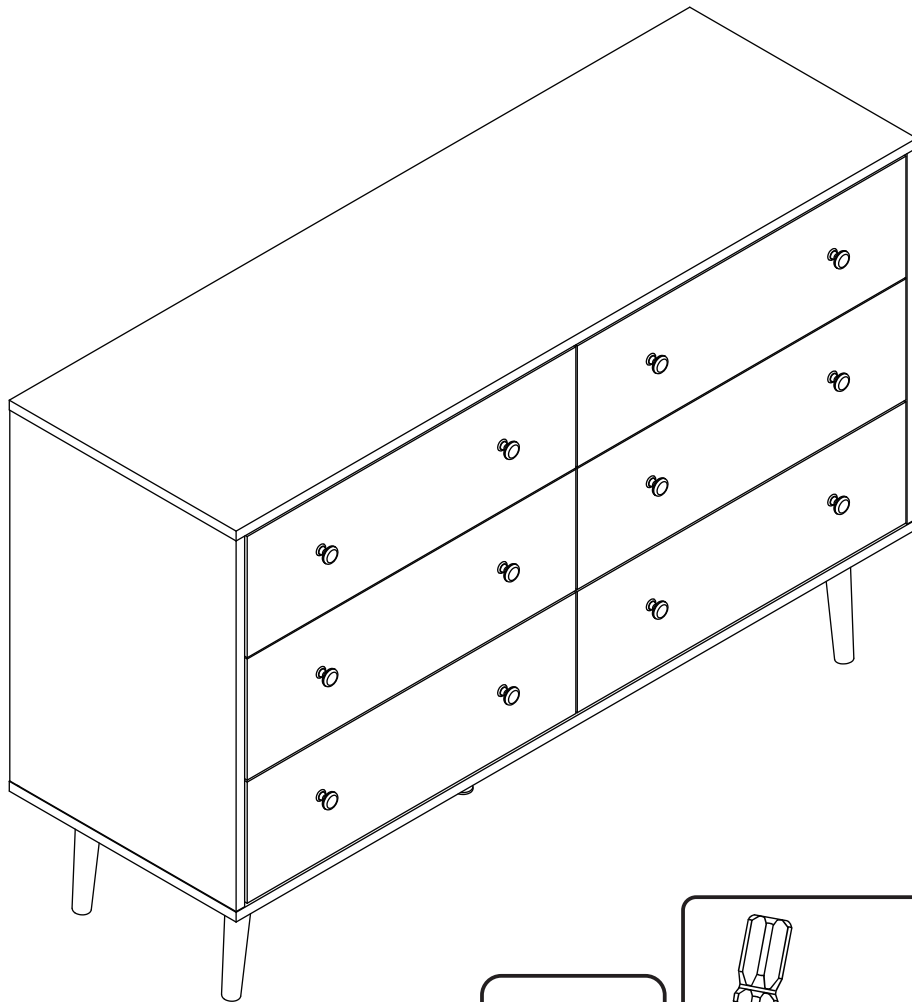


ASSEMBLY INSTRUCTIONS



Tools Recommended

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

IMPORTANT NOTICE

- This product contains small components, please ensure that they are kept away from small children.
- THIS INSTRUCTIONS CONTAINS IMPORTANT SAFETY INFORMATION.
PLEASE READ BEFORE ASSEMBLY AND KEEP FOR FUTURE REFERENCE.
- Read each step carefully. It is very important that each step of instruction is performed in the correct order. If these steps are not followed in sequence, assembly difficulties will occur.
- Make sure all parts are included. Most parts are labelled or stamped on the raw edge.
- Work in spacious area, preferably on a carpet, near the place the unit will be used.
- Do not use power tools to assemble your furniture. Power tools may strip or damage the parts.
- Move your new furniture carefully, with two people lift and carry the unit to it's new location.
- Never push, drag or pull your furniture (especially on carpet)



PLEASE DO NOT RETURN PRODUCT TO US IMMEDIATELY

If a part is missing or damaged, email our customer service.
We will gladly ship your replacement parts FREE of charge.

For Prompt, reliable service, please have your assemble instruction ready

 WARNING!	
	Children have died from furniture tipover. To reduce the risk of furniture tipover: <ul style="list-style-type: none">• ALWAYS install anti-tip device provided.• NEVER put a TV on this product.• NEVER allow children to stand, climb or hang on any drawers, doors, or shelves.• NEVER open more than one drawer at a time.• Place heaviest items in the lowest drawers. <p>This is a permanent label. Do not remove!</p>
	

Total number of boards required for this product: 49pcs

Includes frame plate: 8pcs

part 1*1pc

part 3*1pc

part 5*1pc

part 14*2pcs

part 2*1pc

part 4*1pc

part 6*1pc

Includes feet: 5pcs

part 16*1pc

part 15*4pcs

Includes drawer board: 36pcs

part 7*3pcs

part 9*6pcs

part 11*6pcs

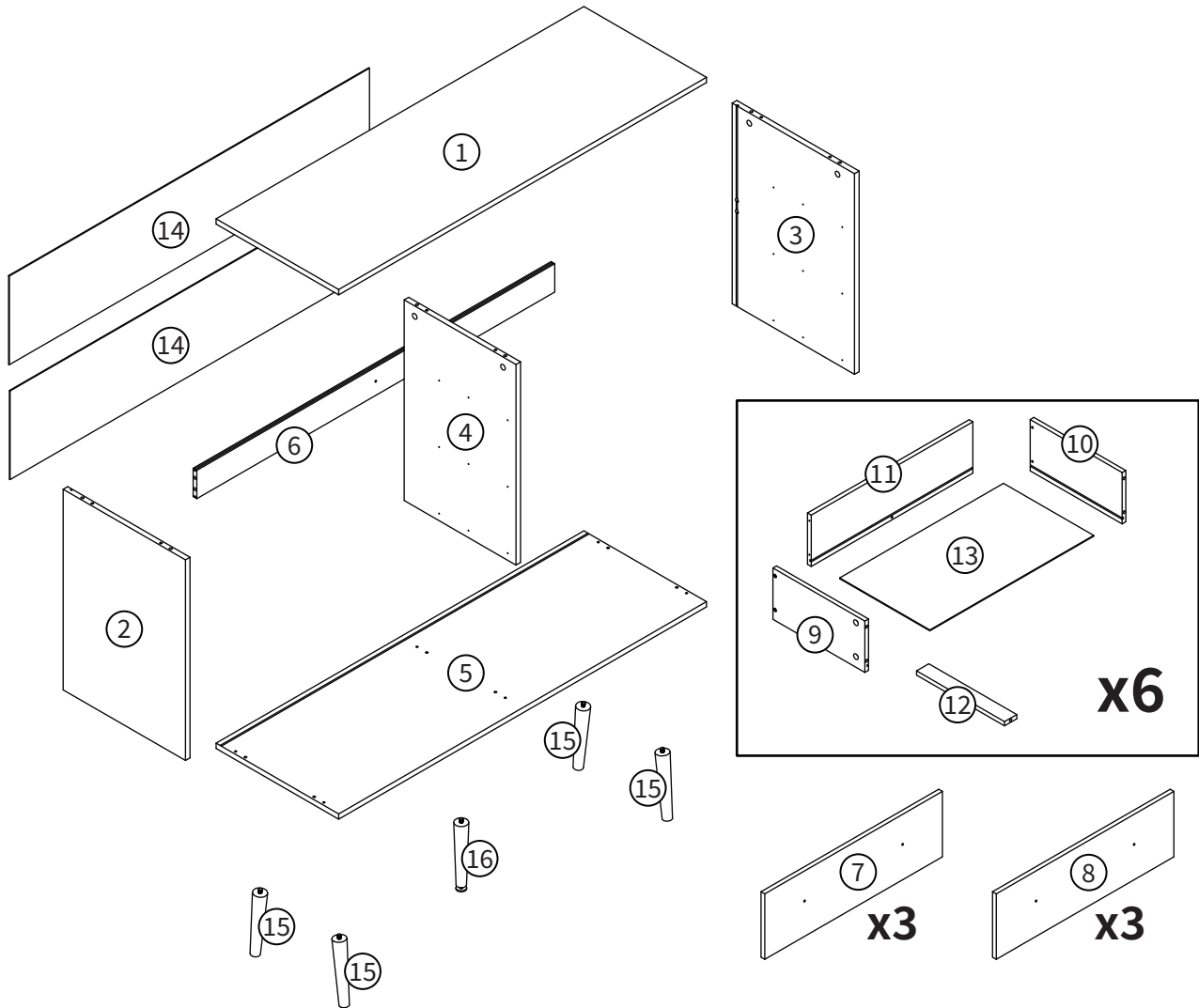
part 13*6pcs







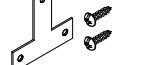

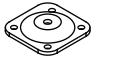

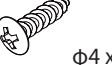





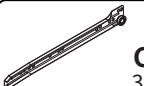

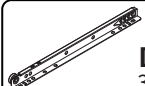
part 8*3pcs

part 10*6pcs

part 12*6pcs

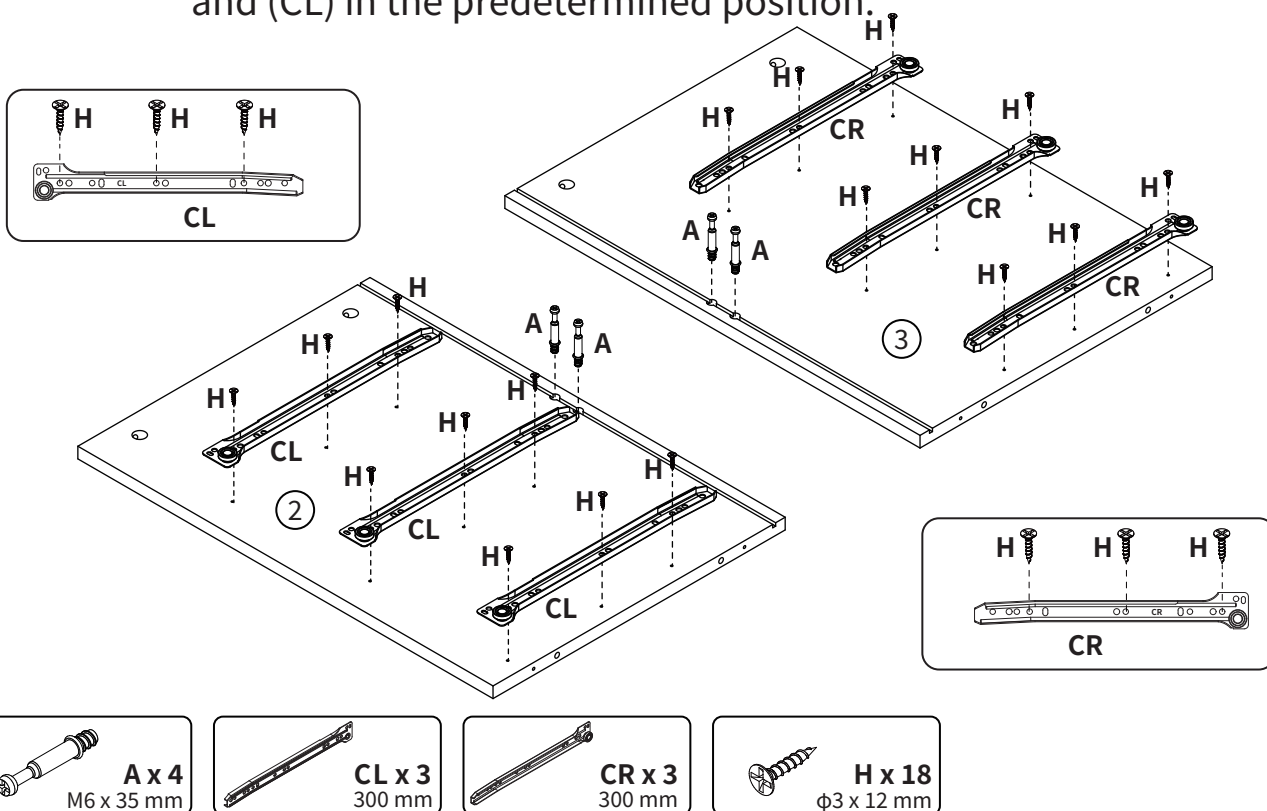
The installation direction should be aligned with the instructions to prevent plate breakage caused by product tipping during installation.



 A x 40 M6 x 35 mm	 B x 40 φ15 x 9.5 mm	 C x 12 φ6 x 30 mm	 D x 37 φ4 x 35 mm	 E x 12
 F x 12 M4 x 16 mm	 G x 2	 H x 72 φ3 x 12 mm	 I x 1	 J x 4
 K x 24 φ4 x 14 mm	 L x 20 φ3 x 16 mm	 M x 20	 N x 2	 O x 4 φ20 mm
 CL x 6 300 mm	 CR x 6 300 mm	 DL x 6 300 mm	 DR x 6 300 mm	

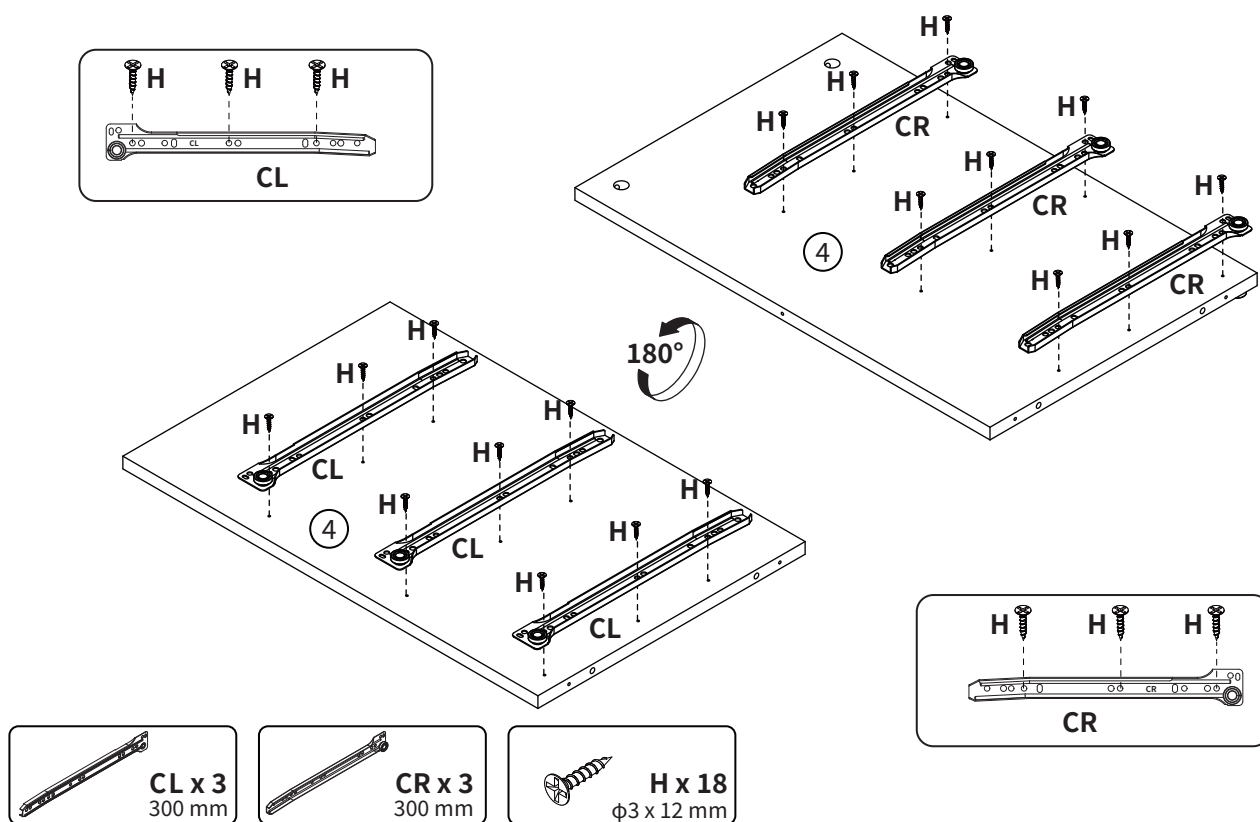
Step 1

As shown in the figure below, use screw (A) to install on board parts ② and ③, and then use screw (H) to lock rail guide (CR) and (CL) in the predetermined position.

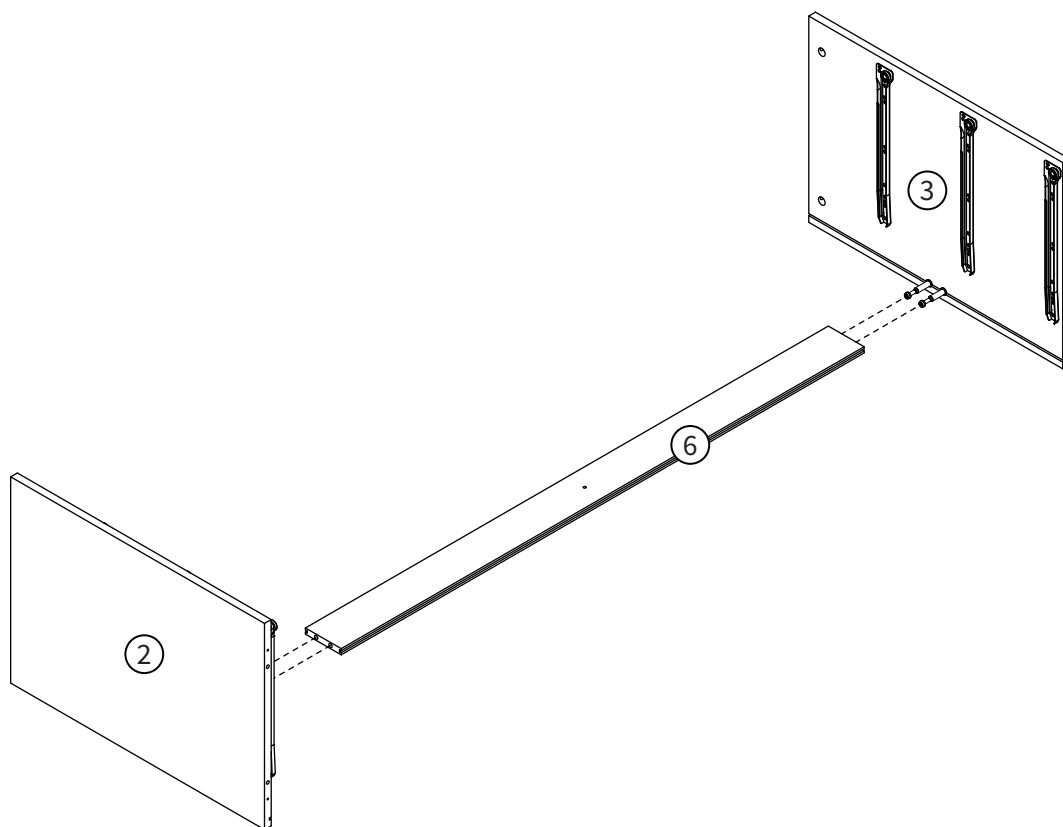


Step 2

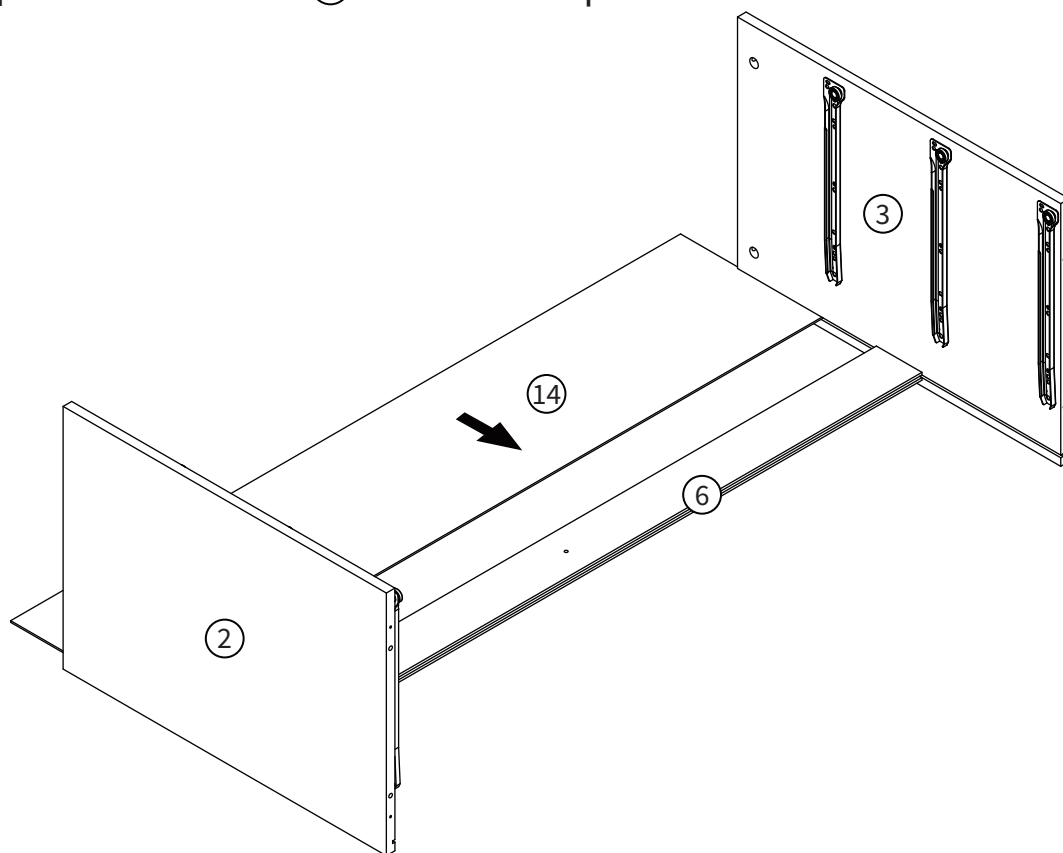
As shown below, use screw (H) to lock rail guide (CR) and (CL) on two side of part ④ in the predetermined position.



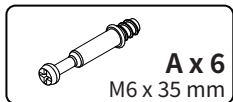
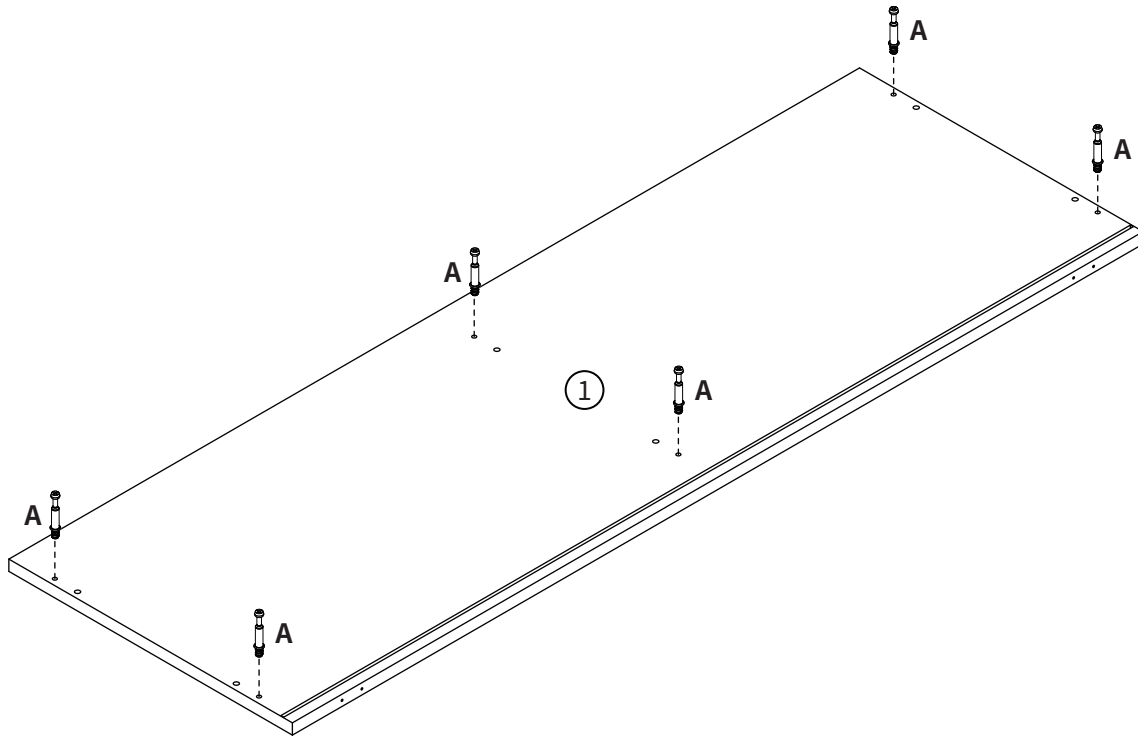
Step 3 As shown in the figure, combine boards ②, ③, and ⑥.



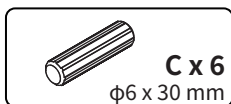
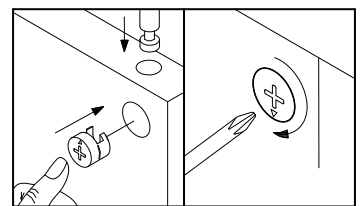
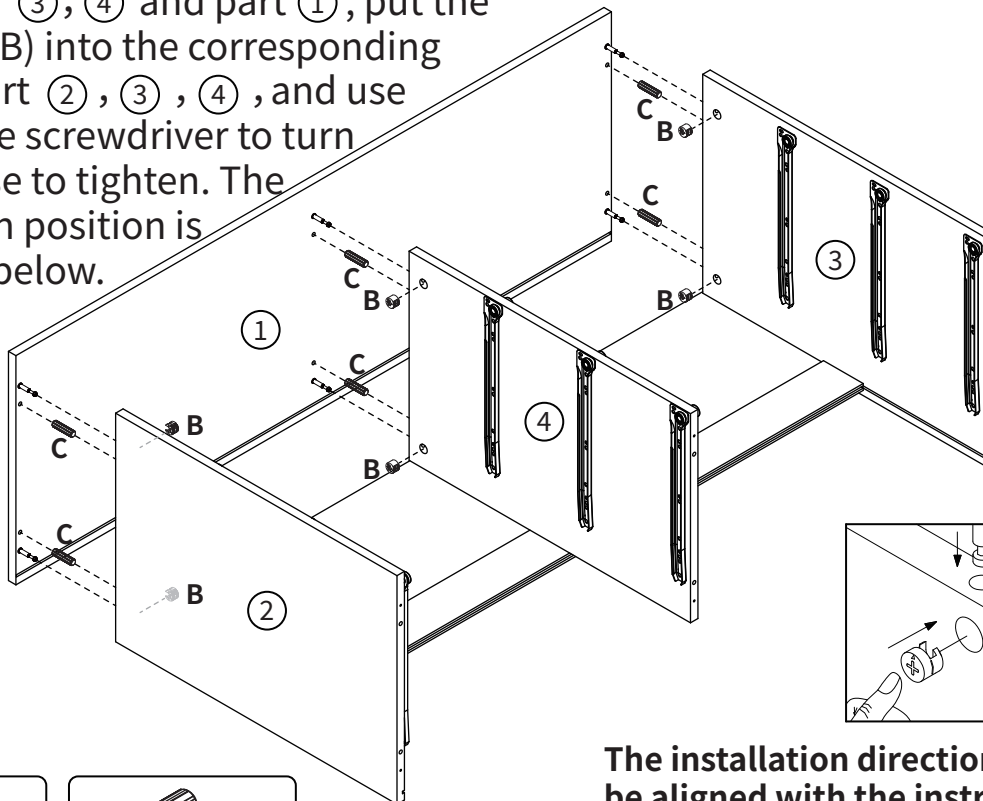
Step 4 Insert board ⑭ into the backplane slot as shown.



Step 5 Install screw(A) on board ①, as shown in the figure.

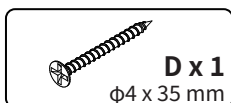
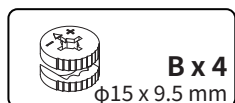
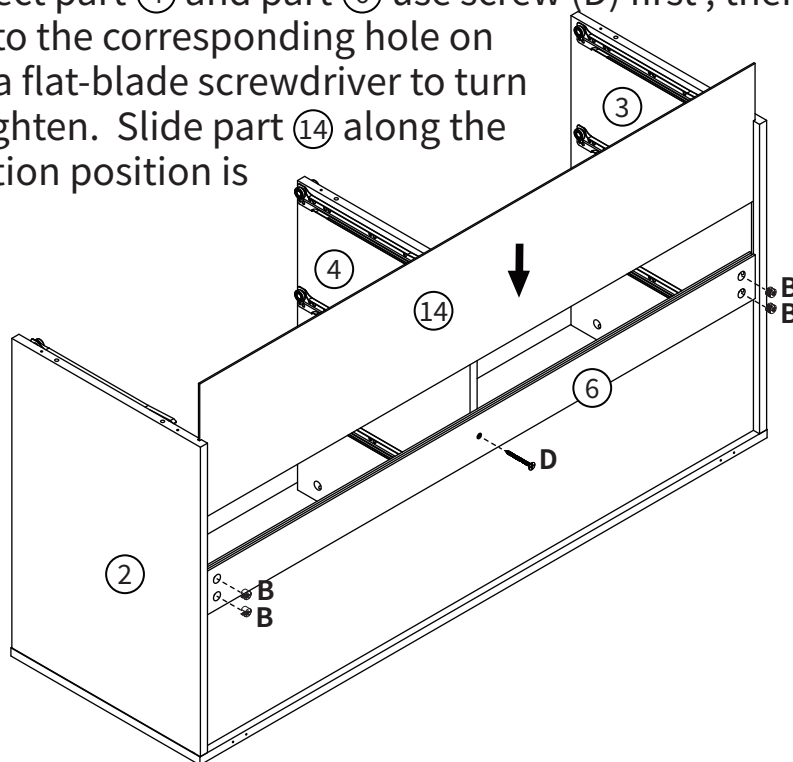


Step 6 Insert the dowel (C) into part ②, ③, ④ first, then assemble parts ②, ③, ④ and part ①, put the eccentric (B) into the corresponding hole on part ②, ③, ④, and use a flat-blade screwdriver to turn it clockwise to tighten. The installation position is as shown below.

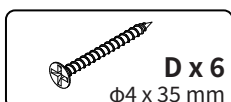
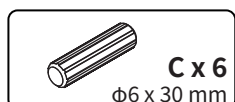
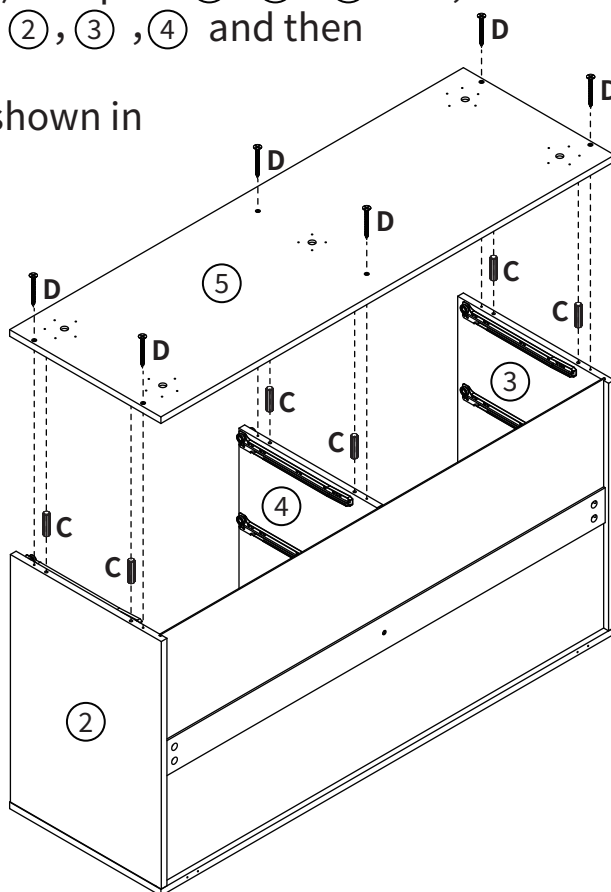


The installation direction should be aligned with the instructions to prevent plate breakage caused by product tipping during installation.

Step 7 Connect part ④ and part ⑥ use screw (D) first , then put the eccentric (B) into the corresponding hole on part ⑥ and use a flat-blade screwdriver to turn it clockwise to tighten. Slide part ⑭ along the slot. The installation position is as shown below.

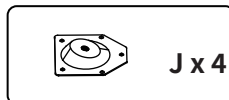
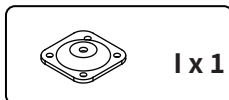
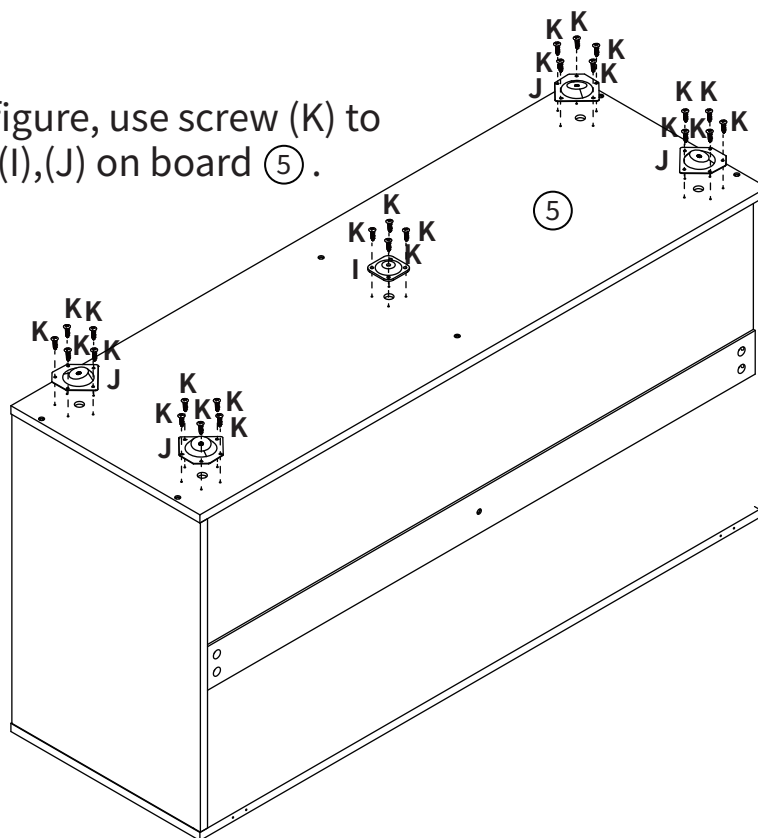


Step 8 Insert the dowel (C) into part ②, ③ , ④ first, then assemble the parts ⑤ and parts ②, ③ , ④ and then use the screw (D) to lock it. The installation position is as shown in the figure below



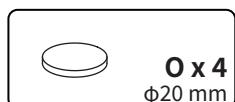
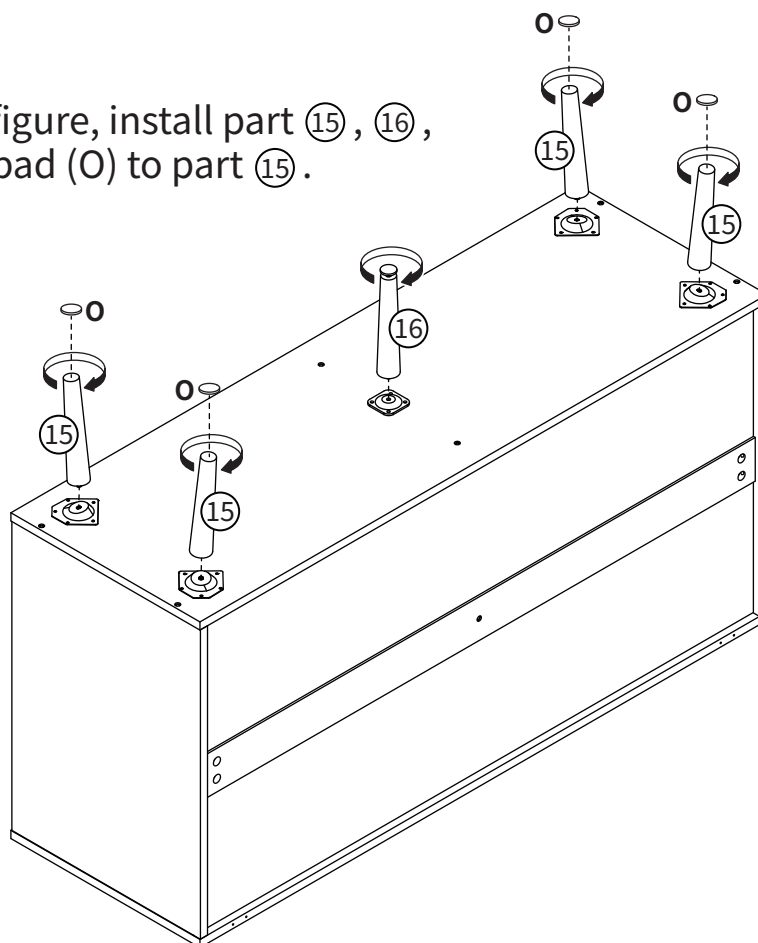
Step 9

As shown in the figure, use screw (K) to install hardware (I),(J) on board ⑤.



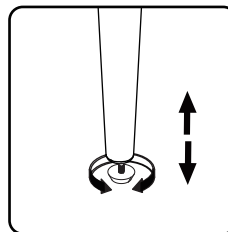
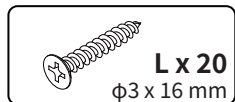
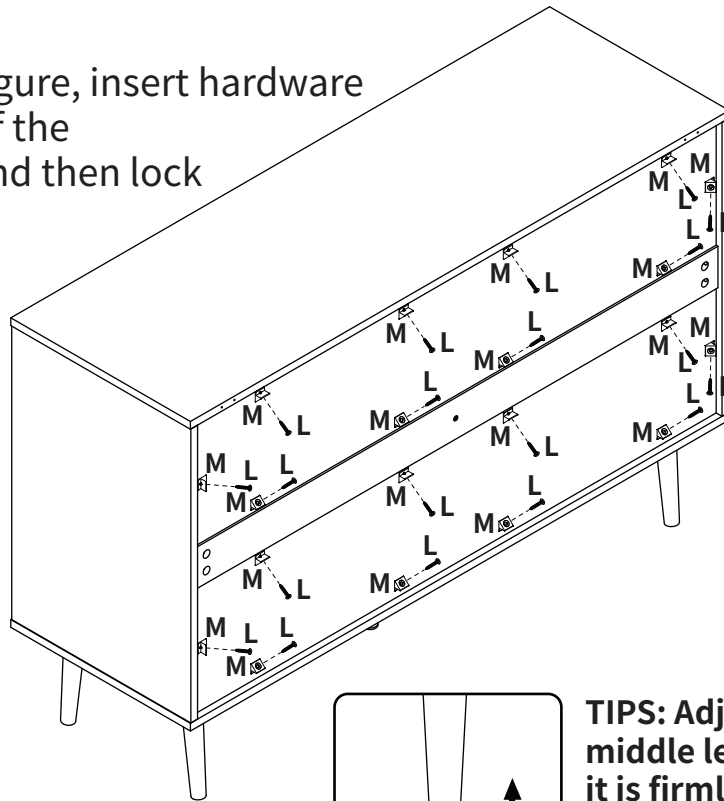
Step 10

As shown in the figure, install part ⑮, ⑯, and then attach pad (O) to part ⑮.



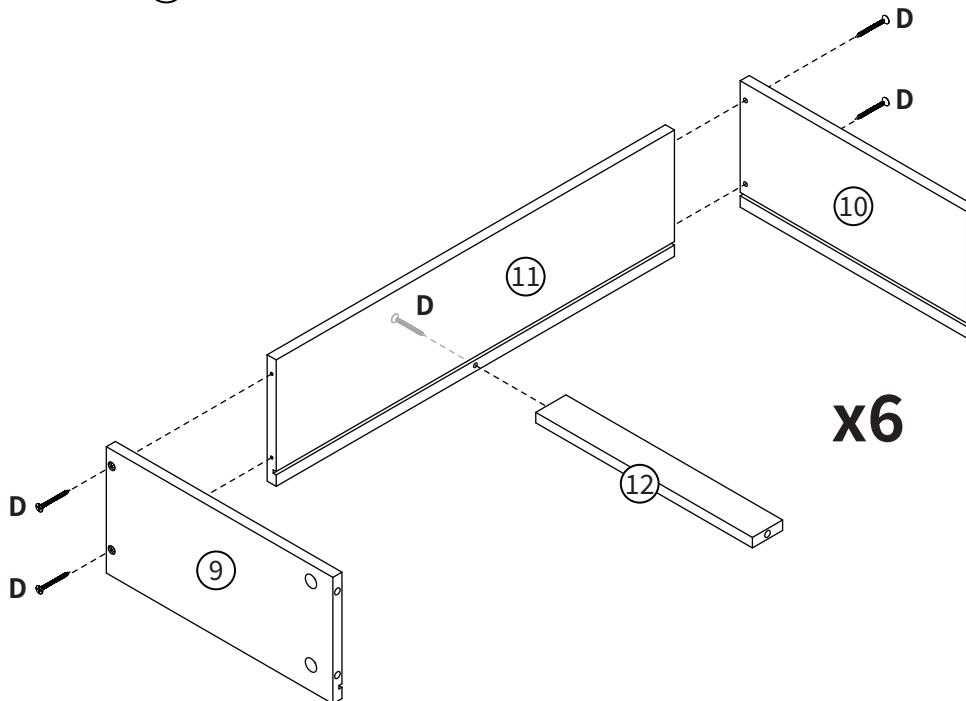
Step 11

As shown in the figure, insert hardware (M) into the slot of the backplane first, and then lock it with screw (L).

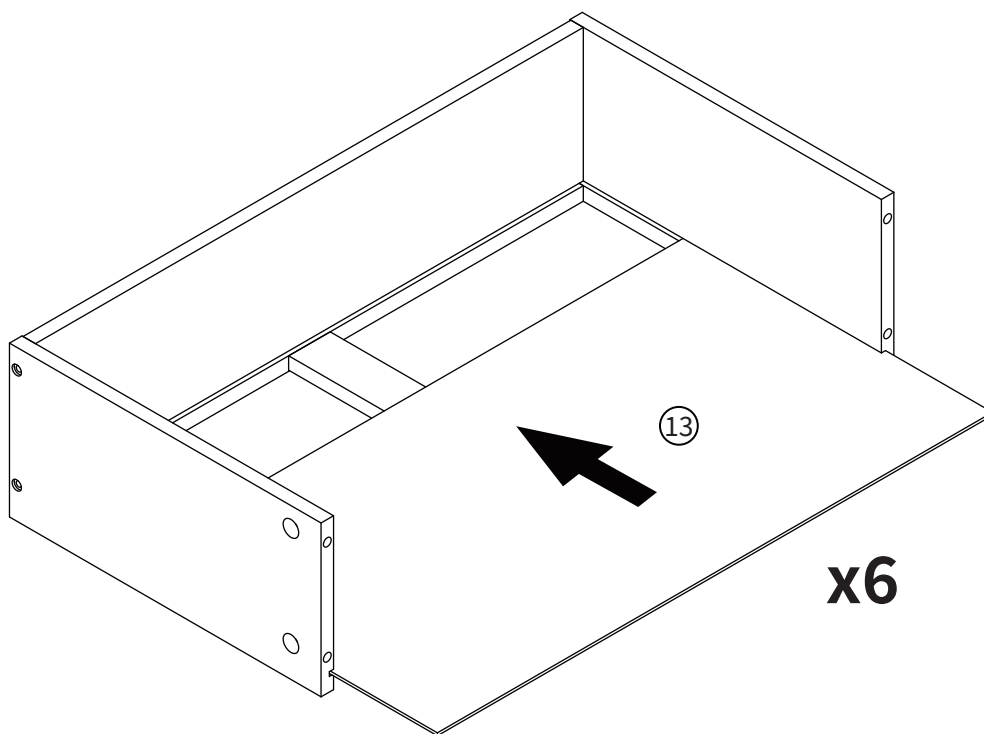


TIPS: Adjusting the pad on the middle leg, please ensure that it is firmly grounded to prevent any potential dresser collapse caused by hanging.

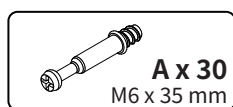
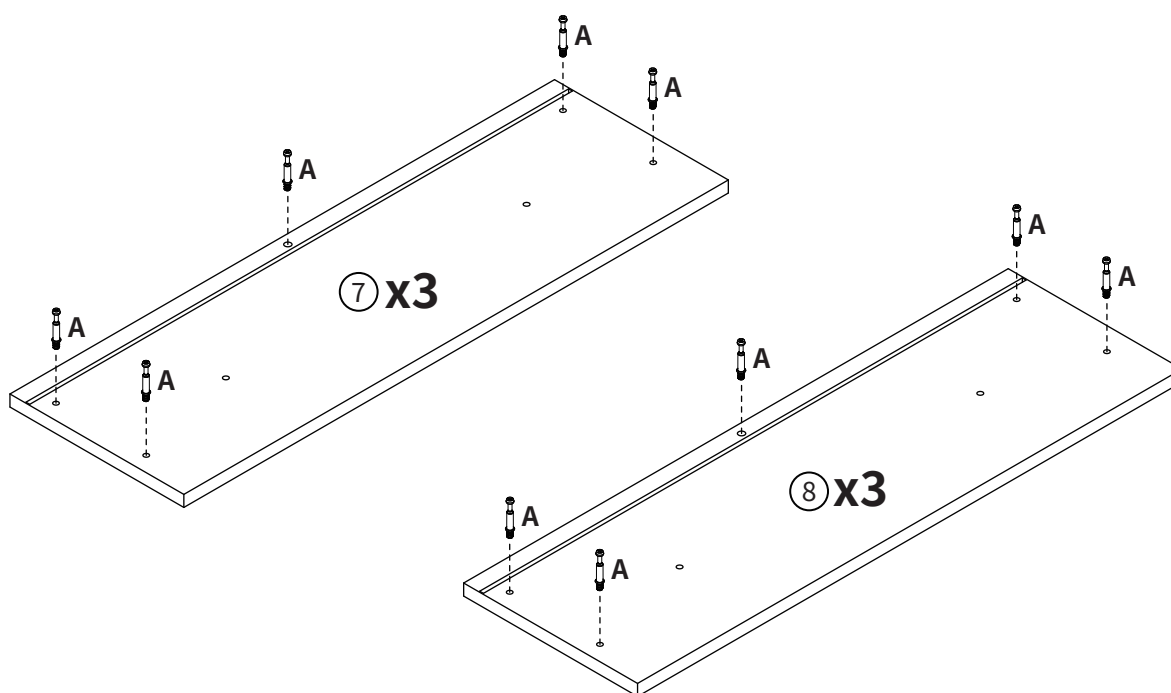
Step 12 As shown in the figure, use screw (D) to assemble board ⑨, ⑩, ⑪, and ⑫.



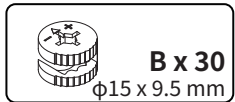
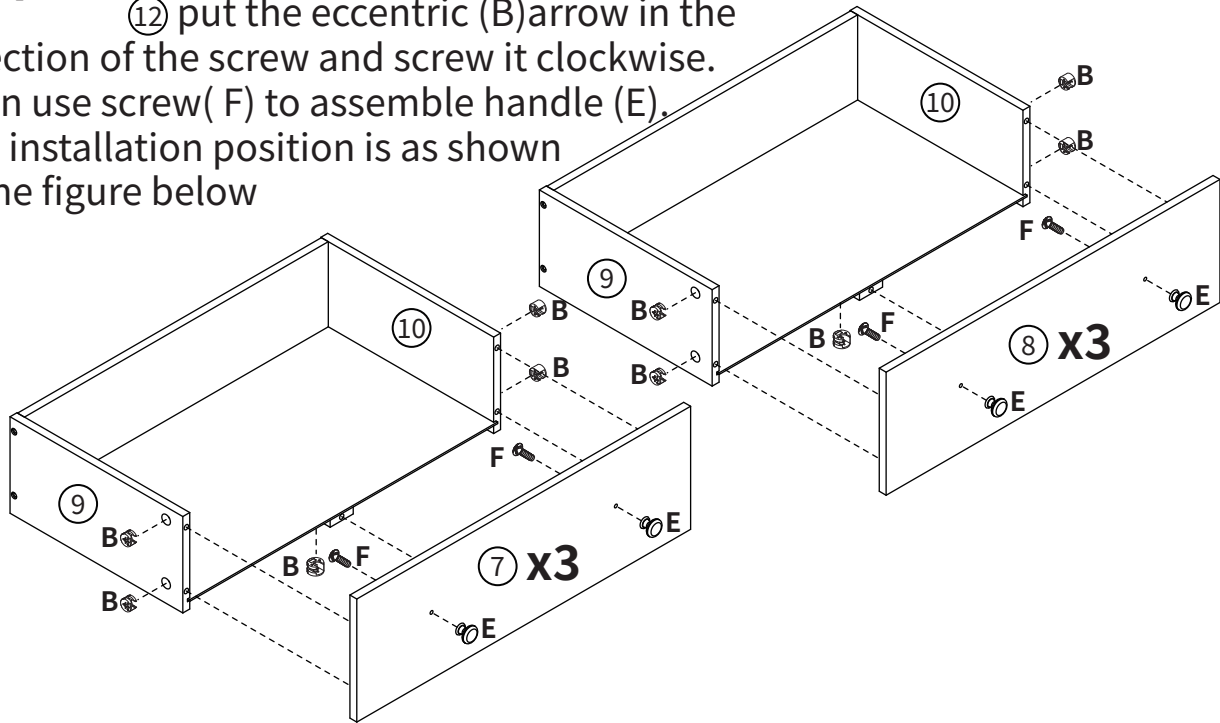
Step 13 Insert board ⑬ as shown.



Step 14 Install screw(A) on board parts ⑦ and ⑧ , as shown in the figure.

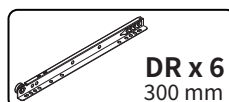
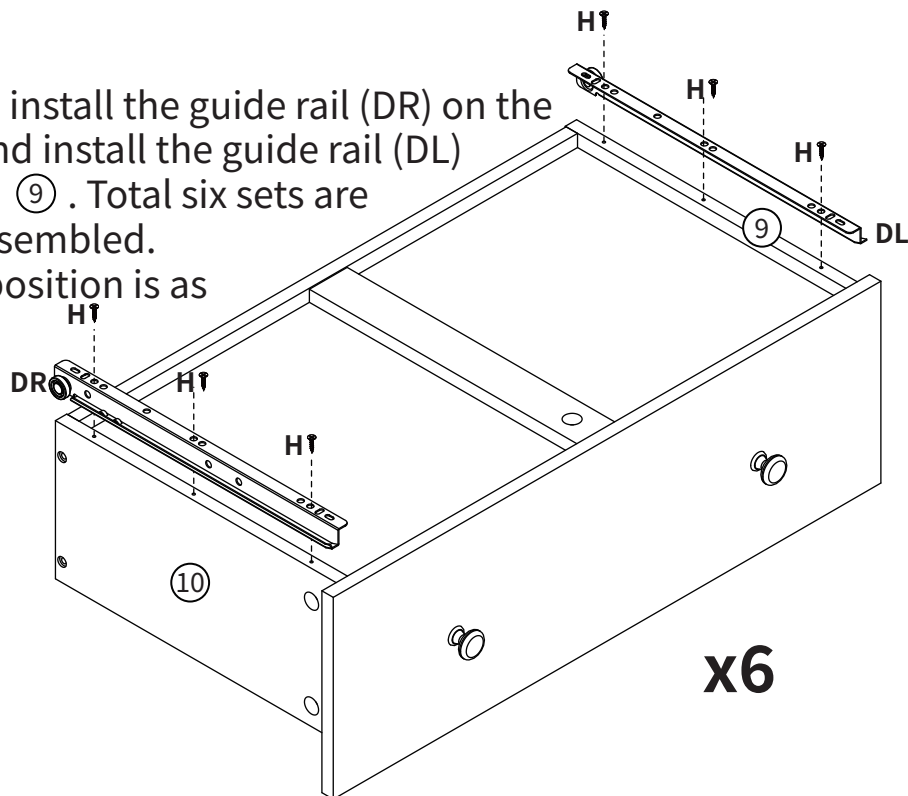


Step 15 Assemble the drawer panels ⑦, ⑧ and the drawer side panels ⑨, ⑩, ⑫ put the eccentric (B) arrow in the direction of the screw and screw it clockwise. Then use screw (F) to assemble handle (E). The installation position is as shown in the figure below



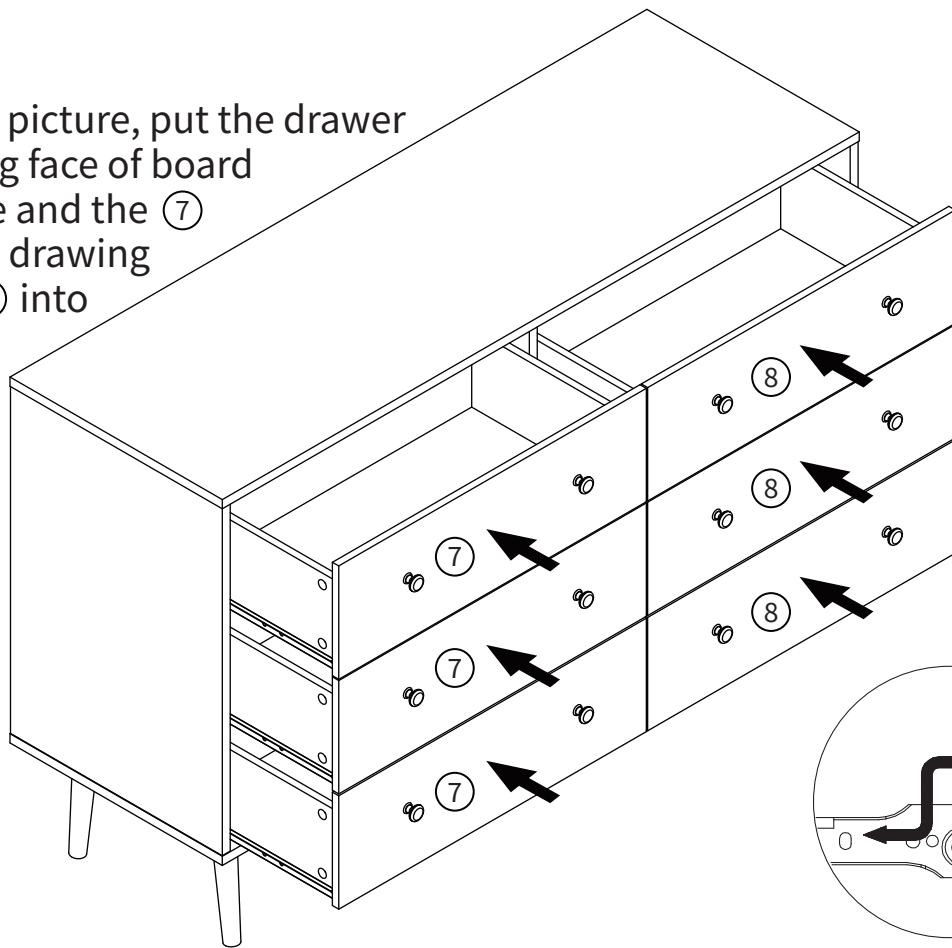
Step 16

Use screws (H) to install the guide rail (DR) on the side panel ⑩, and install the guide rail (DL) on the side panel ⑨. Total six sets are required to be assembled. The installation position is as shown in the figure below.



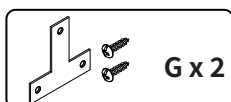
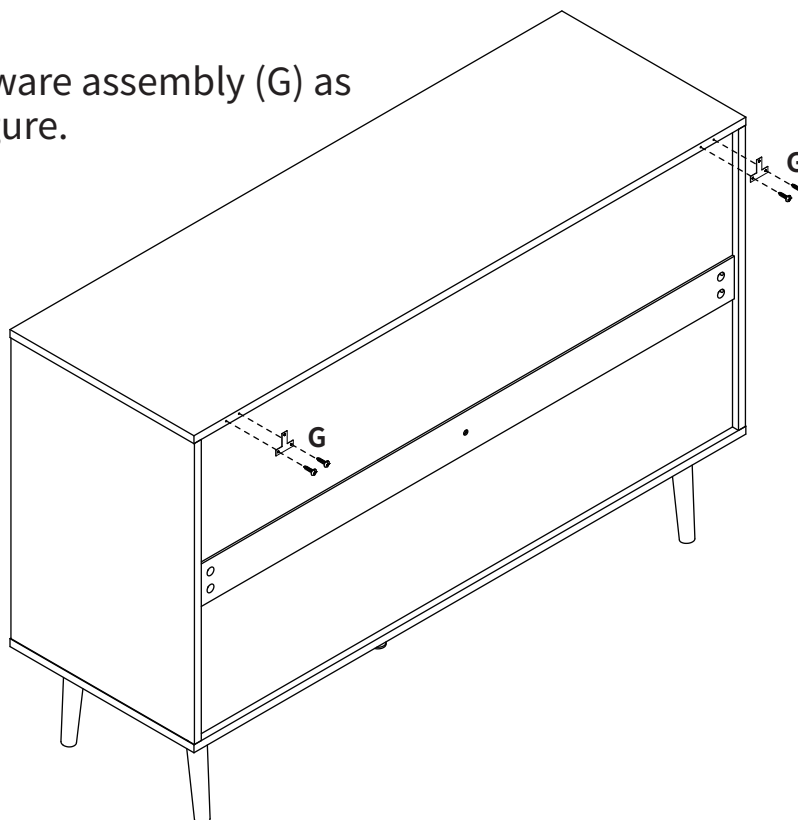
Step 17

As shown in the picture, put the drawer with the drawing face of board into the left side and the ⑦ drawer with the drawing face of board ⑧ into the right side.



Step 18

Install the hardware assembly (G) as shown in the figure.



Step 19

As shown in the figure, use hardware (N) to fix the cabinet with the wall.

