



ASSEMBLY INSTRUCTIONS

DJ0702



"SAFETY TIPS: Static charge may cause dust on foam – clean with a dry or damp cloth. Small foam strands may be present – handle gently and dispose of properly. Do not burn or incinerate. Check local recycling guidelines."

Installation Video QR



DJ0702

<https://vimeo.com/1083493929>

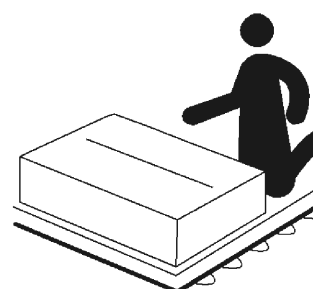
VERSION-01

Notice:

1. Please unbox the item from the side with an open label and put a carpet on the floor to avoid scratching it.
2. Follow the installation instructions carefully. before installation, please ensure that all accessories are present. For large items, we advise you to install them with 2 or more people for faster and safer installation.
3. Do not fully tighten the screws during initial assembly. Fully tighten the screws only once all pieces are correctly assembled. Do not use power tools.
4. Do not stand, climb, or swing on the product.
5. If you encounter any problems during installation, please contact our customer service.

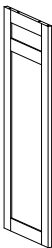
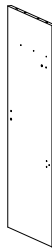
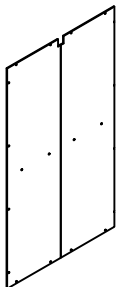


Recommended installers:2

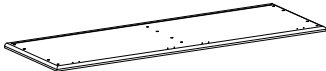
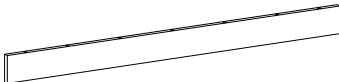
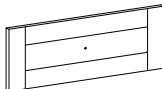
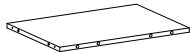
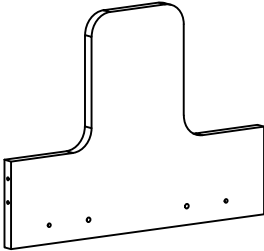
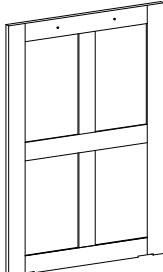


Put a carpet on the floor before unpcking

Parts and Operation Elements

			
① 1pc	② 1pc	③ 1pc	④ 1pc
			
⑤ 1pc	⑥ 1pc	⑦ 1pc	⑧ 1pc

Parts and Operation Elements

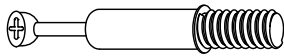
			
9 1pc	10 1pc	11 1pc	12 1pc
			
13 1pc	14 1pc	15 2pcs	16 2pcs
			
17 2pcs	18 2pcs	19 2pcs	20 2pcs
			
21 2pcs	22 2pcs	23 2pcs	24 2pcs
			
25 1pc			



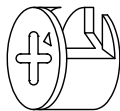
Please prepare the following tools



When installing, please carefully confirm whether each screw corresponds to the manual, accessories with similar shapes can be distinguished by size

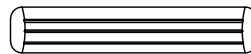


A x 38+2



Ø15x9mm

B x 62+2



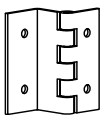
Ø8x30mm

C x 32+2



Ø3.5x12mm

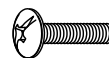
D x 20+2



E x 4



F x 2



M4x10mm

G x 2



Ø4x30mm

H x 28+2

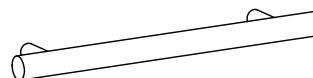


W x 4

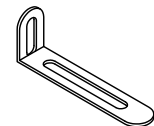


Ø3x14mm

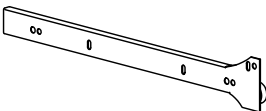
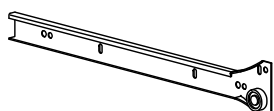
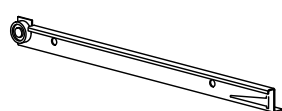
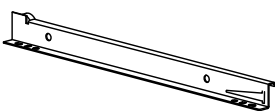
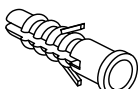
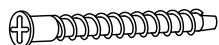
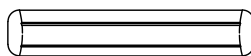
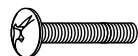
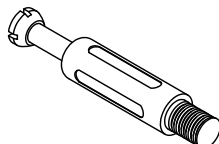
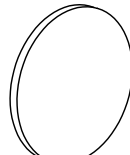
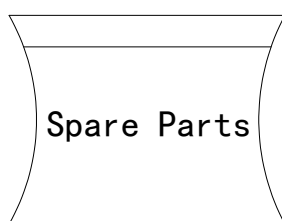
J x 20+2



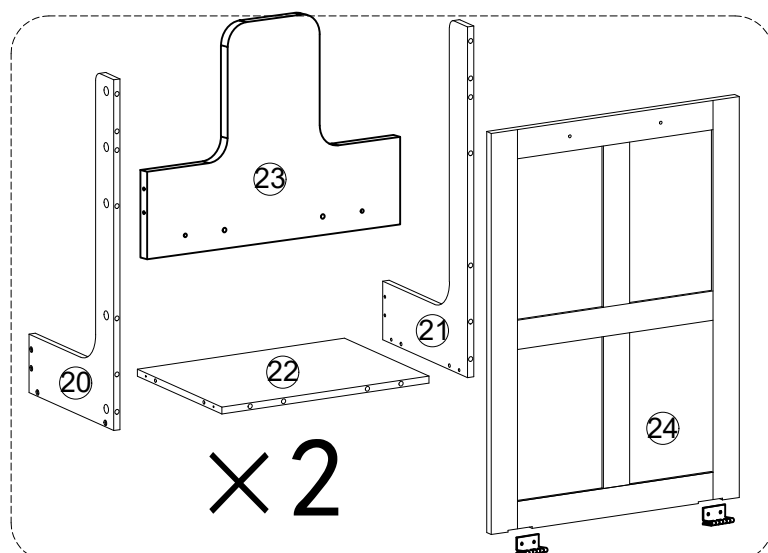
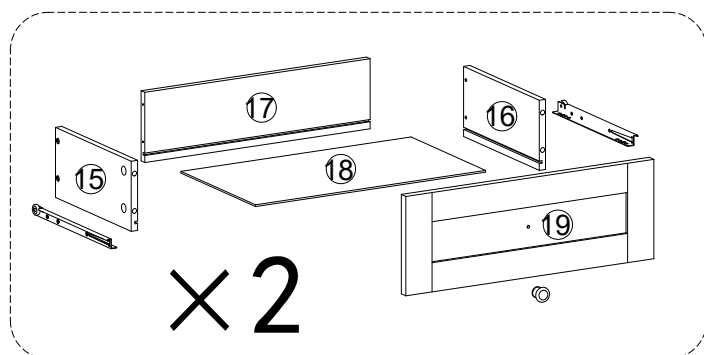
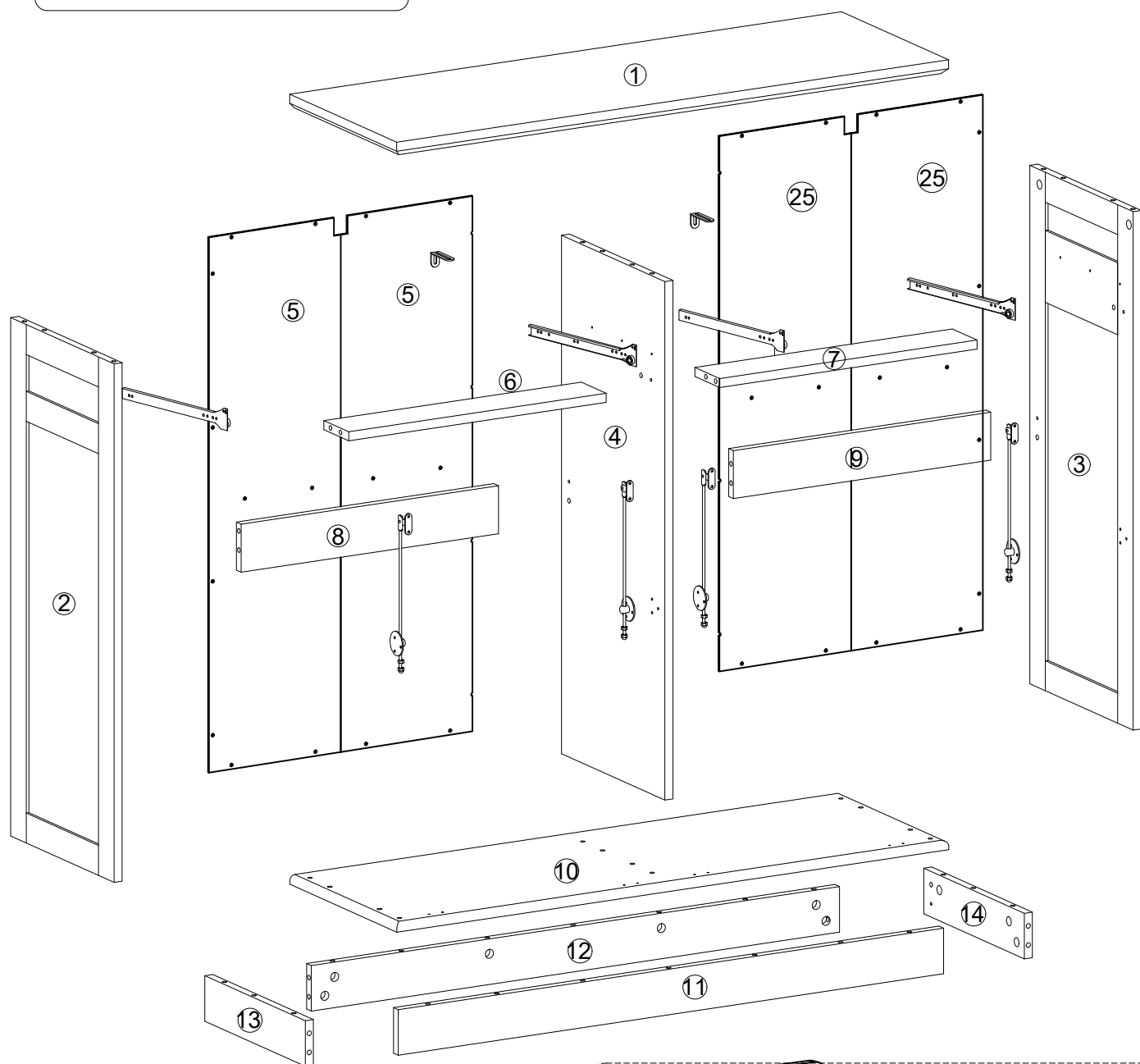
K x 2



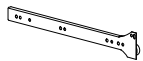
L x 2

 CL x 2	 CR x 2	 DL x 2	 DR x 2
 φ4x35mm M x 2	 N x 2	 φ4x12mm Y x 2	 φ5x38mm P x 6
 φ3.5x14mm Q x 16+2	 φ6x30mm R x 24+2	 M4x22mm S x 4	 φ3x12mm T x 36+2
 U x 24+2	 V x 62+2	 Spare Parts	

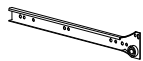
Explosion Diagram



1



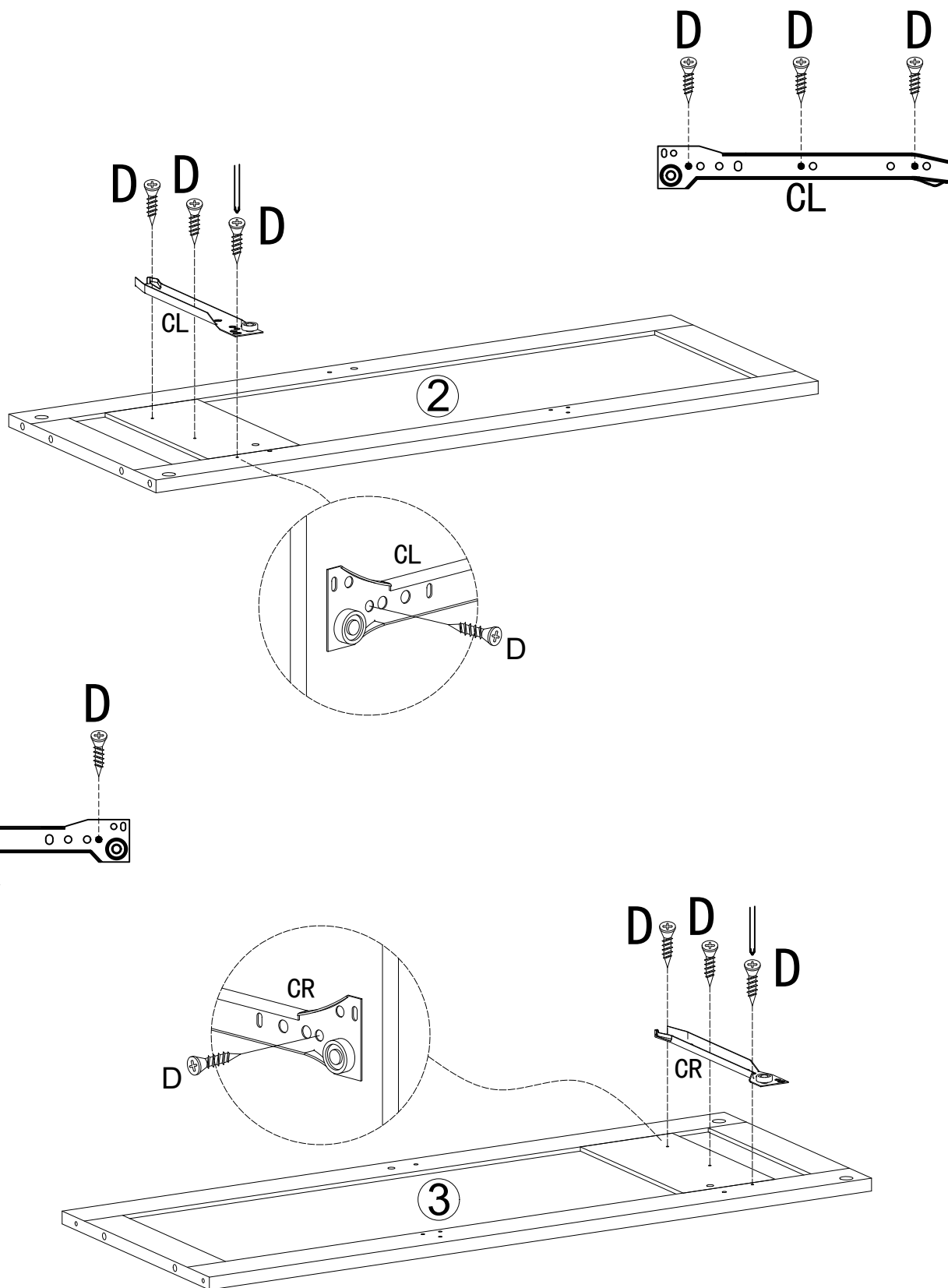
CLx1



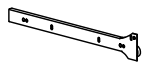
CRx1



Dx6



2



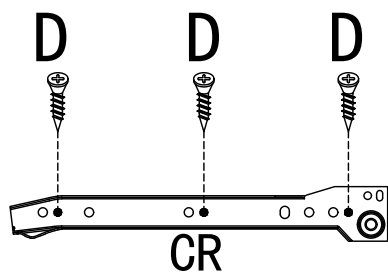
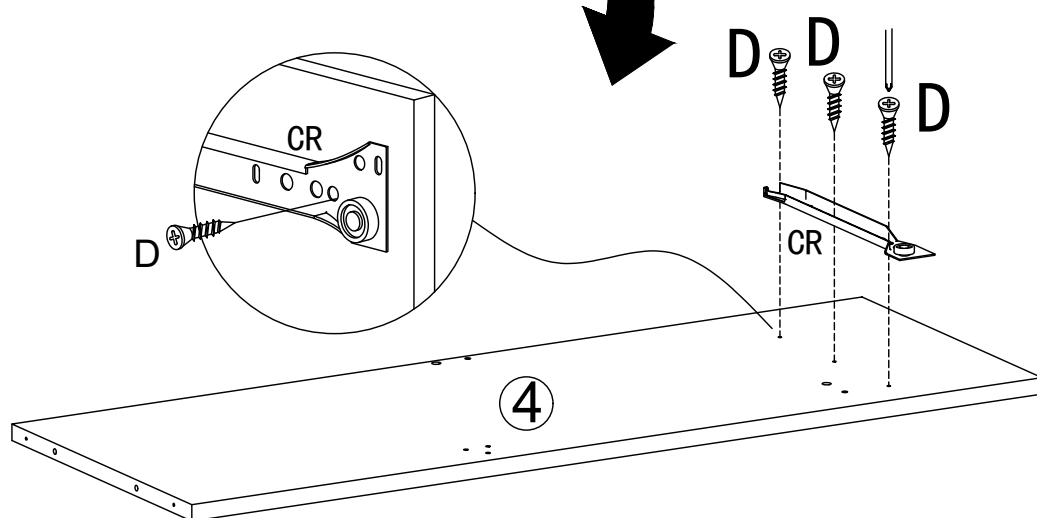
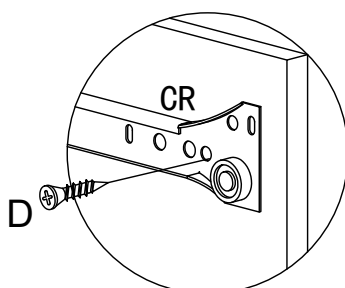
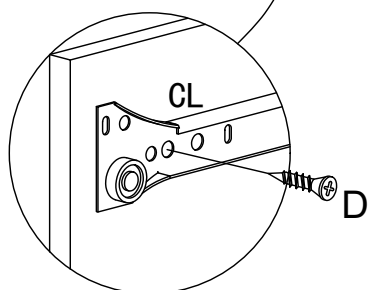
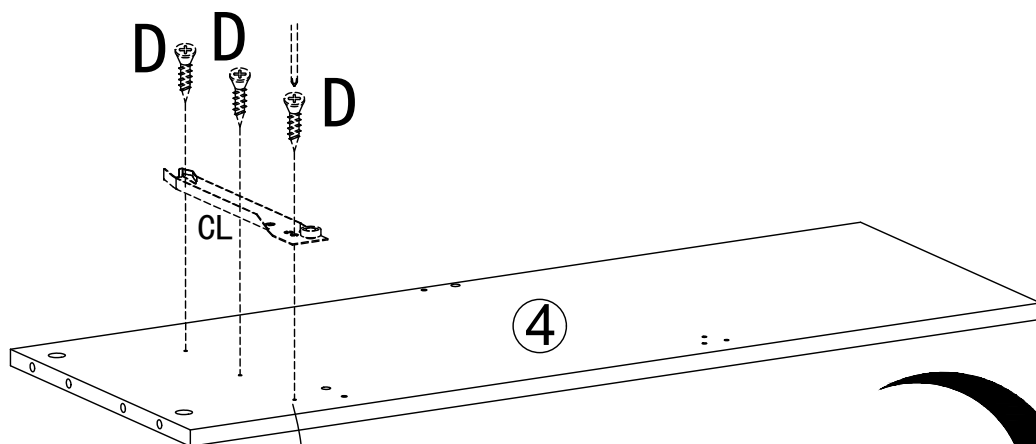
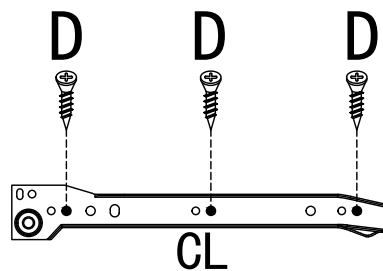
CLx1



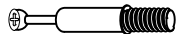
CRx1



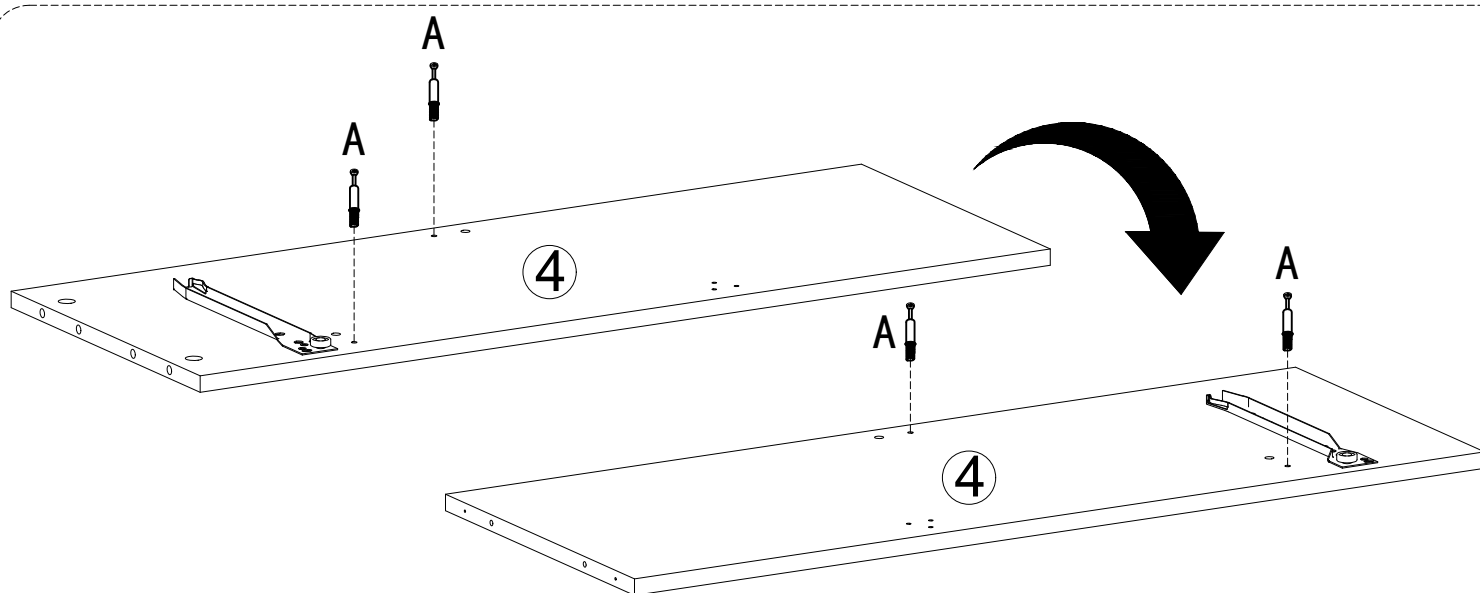
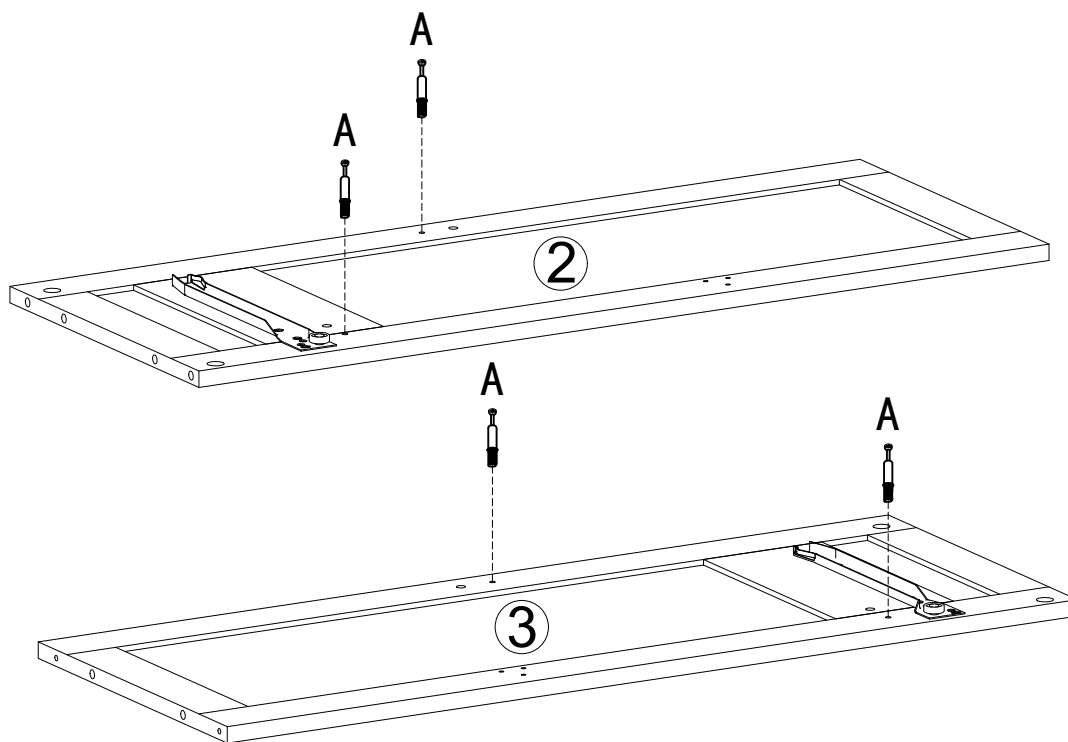
Dx6



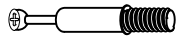
3



Ax8



4



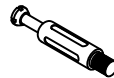
Ax18



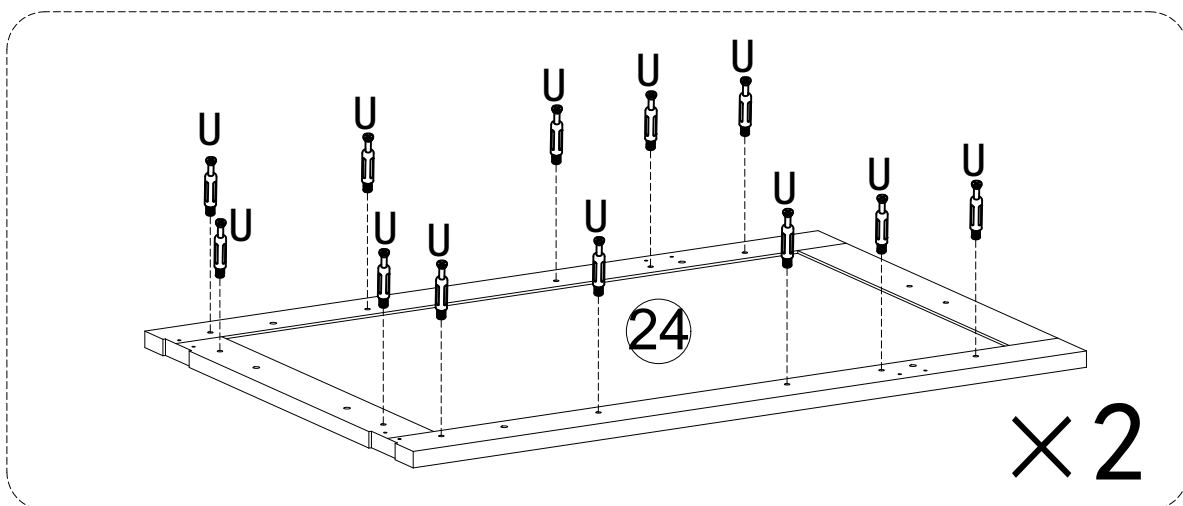
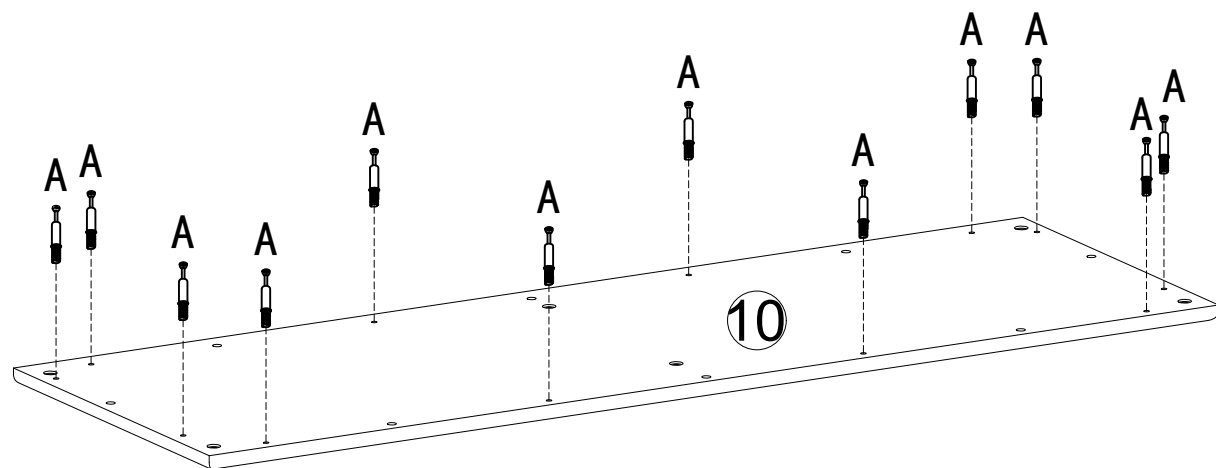
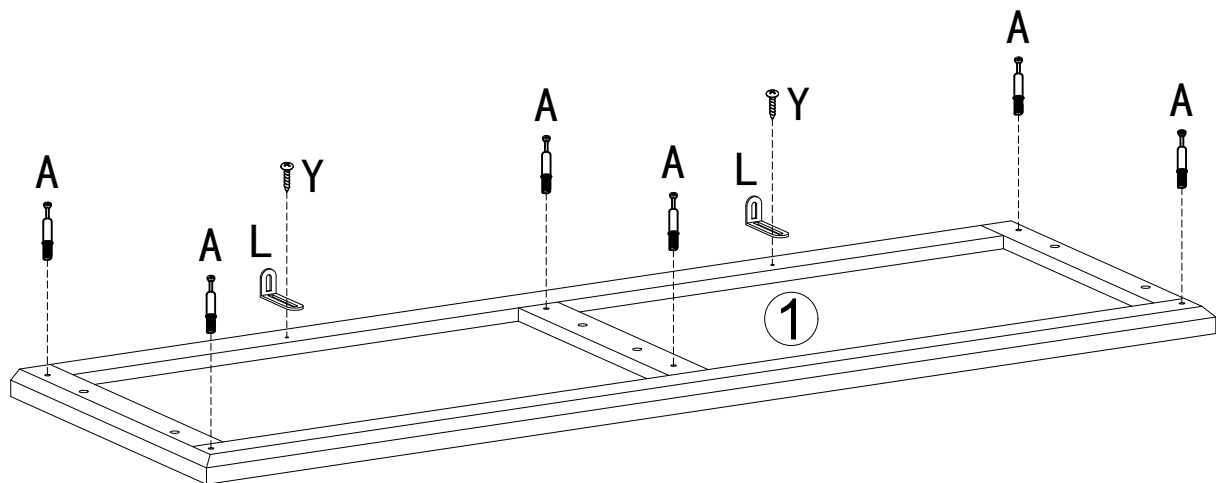
Lx2



Yx2



Ux24



5



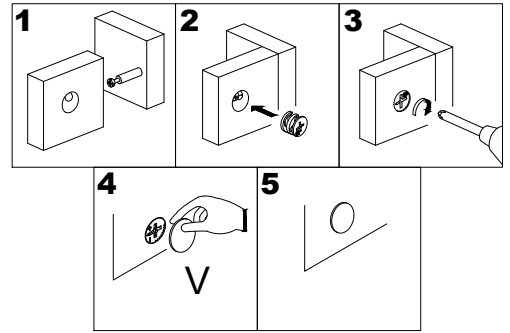
Cx4



Bx4



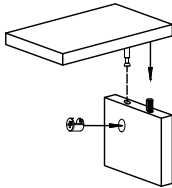
Vx4



Cam Lock/Dowel Placement Supplement

CORRECT

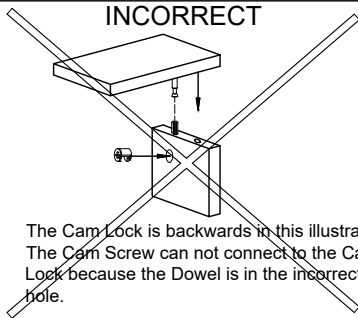
1



When inserting the Cam lock, make sure that the open End of the cam Lock faces the Cam Screw Entry. The Dowel will be inserted in the hole NEXT to the Cam Lock/Cam Screw hole.

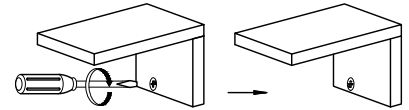
INCORRECT

2



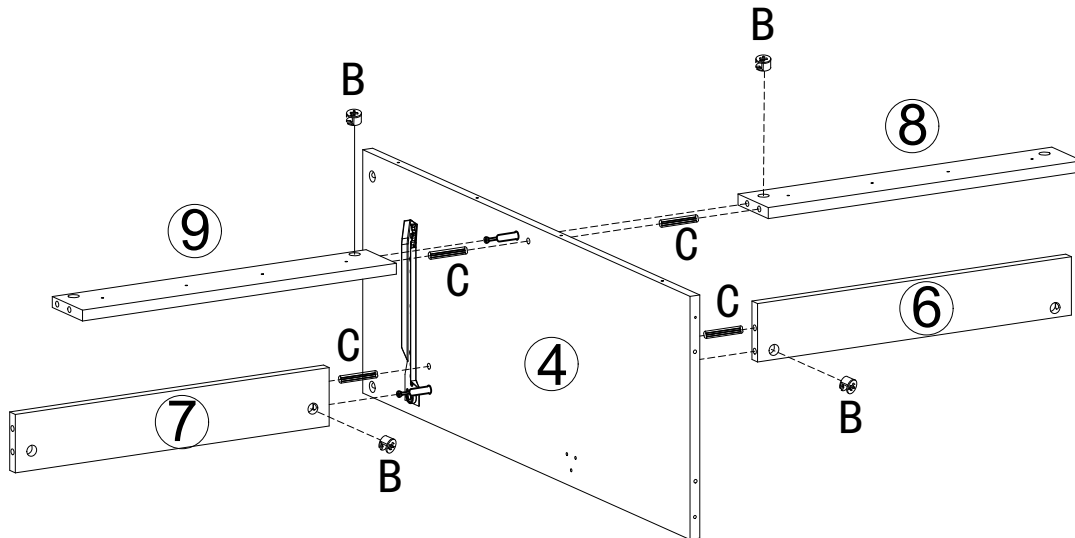
The Cam Lock is backwards in this illustration. The Cam Screw can not connect to the Cam Lock because the Dowel is in the incorrect hole.

3



To tighten, turn the Cam Lock CLOCKWISE until the arrow or "△" signs point AWAY from the connected Panel.

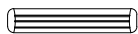
***NOTE: DO NOT USE AN AUTOMATIC SCREWDRIVER TO TIGHTEN CAM LOCKS, DO NOT OVER-TIGHTEN.**



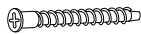
6



Bx4



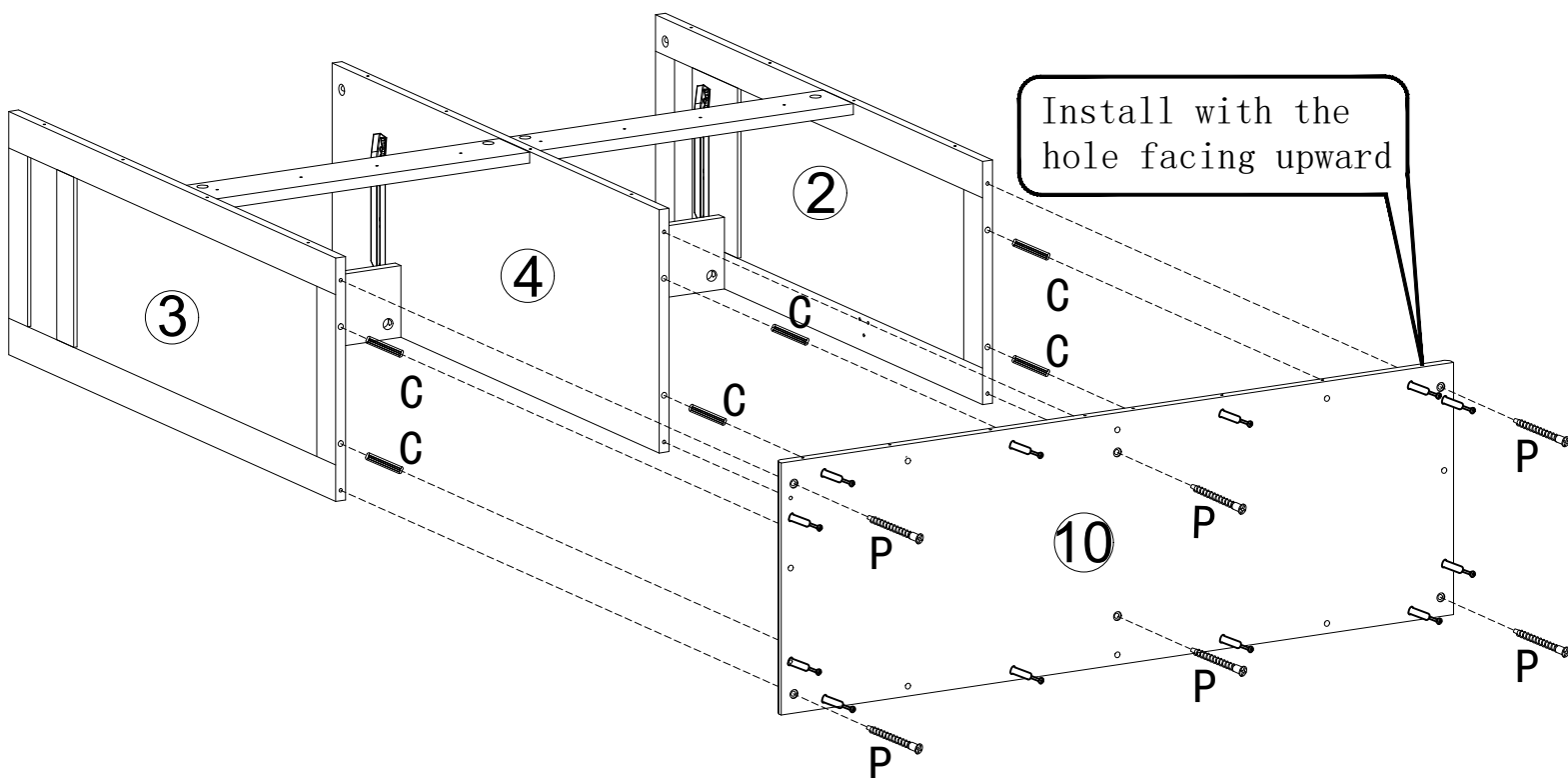
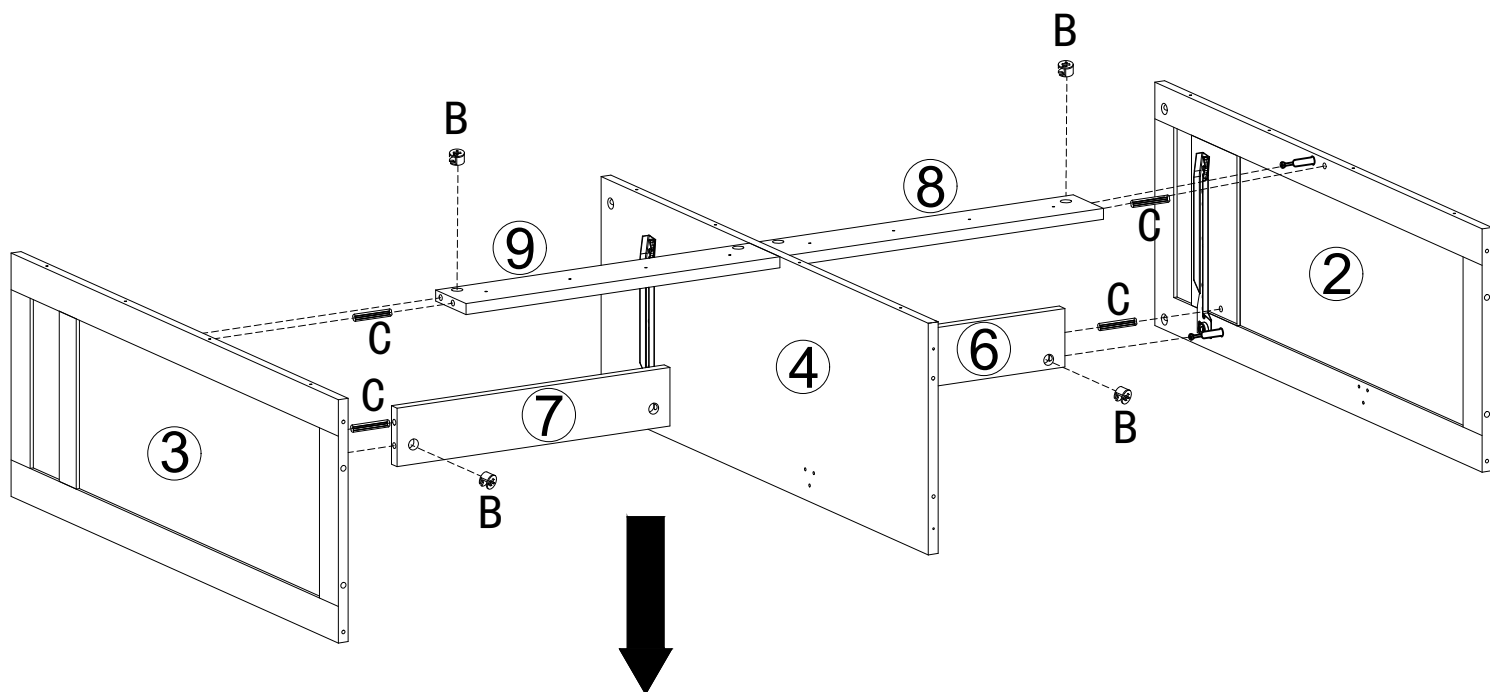
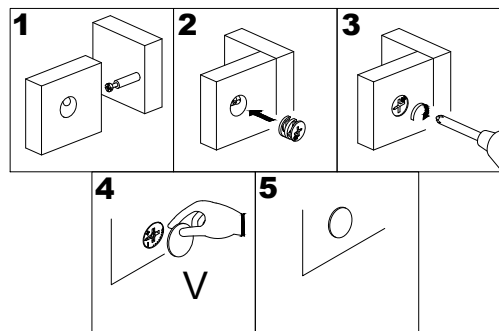
Cx10



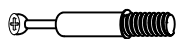
Px6



Vx4



7



Ax4



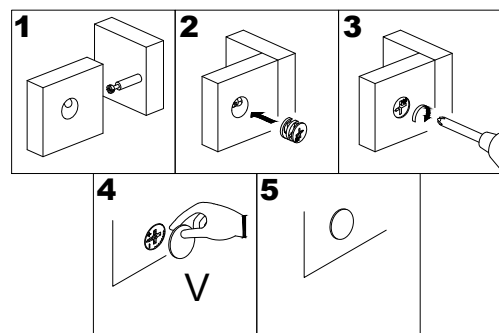
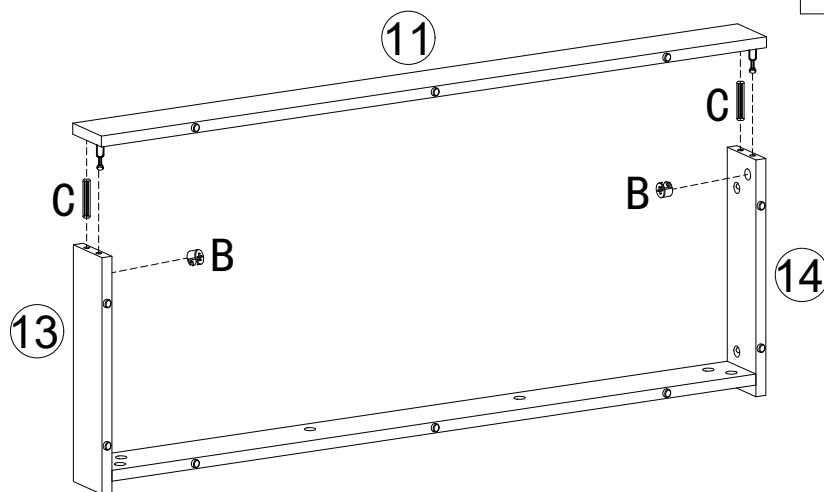
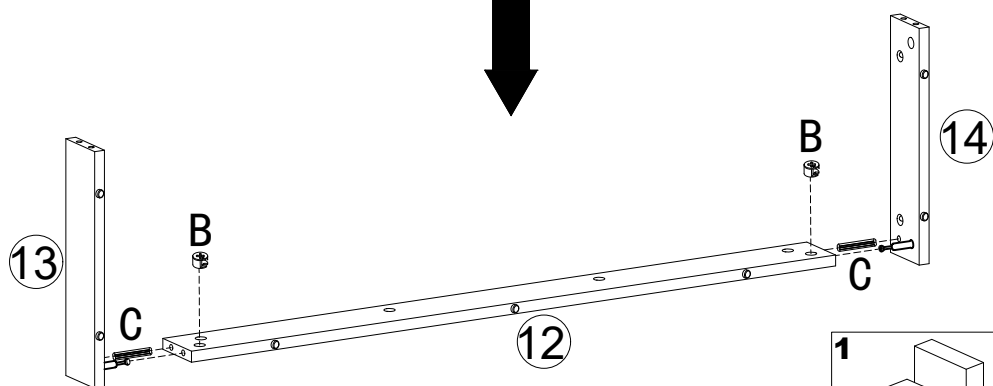
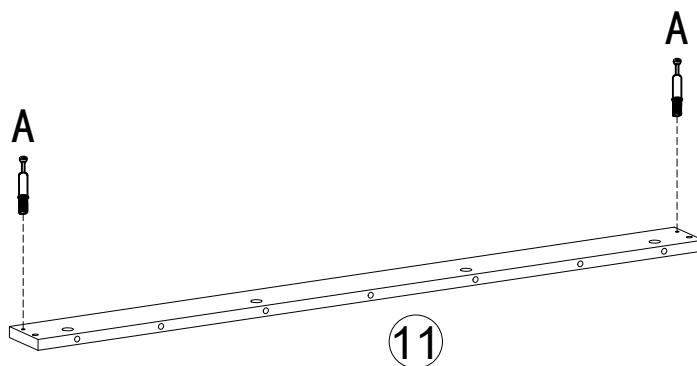
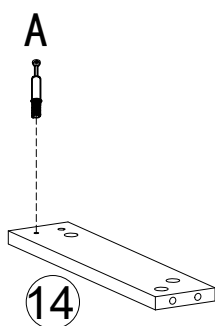
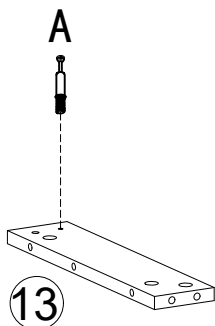
Bx4



Cx4



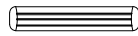
Vx4



8



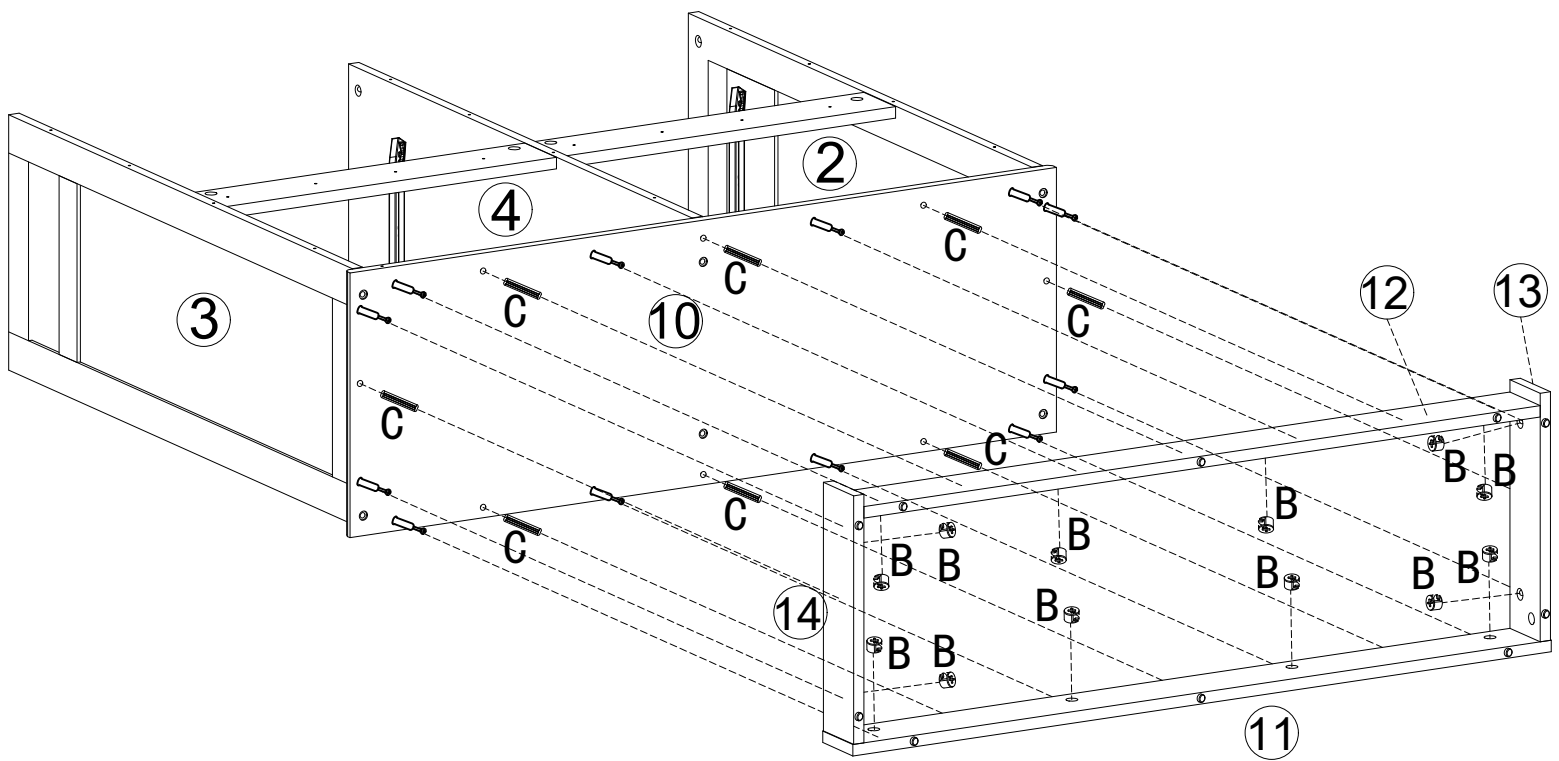
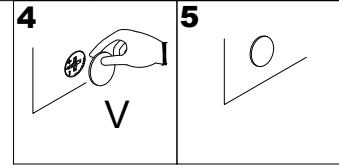
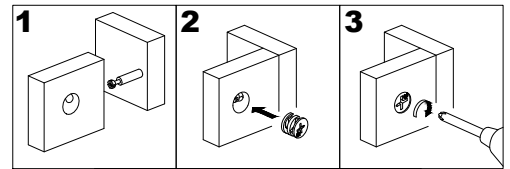
Bx12



Cx8



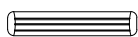
Vx12



9



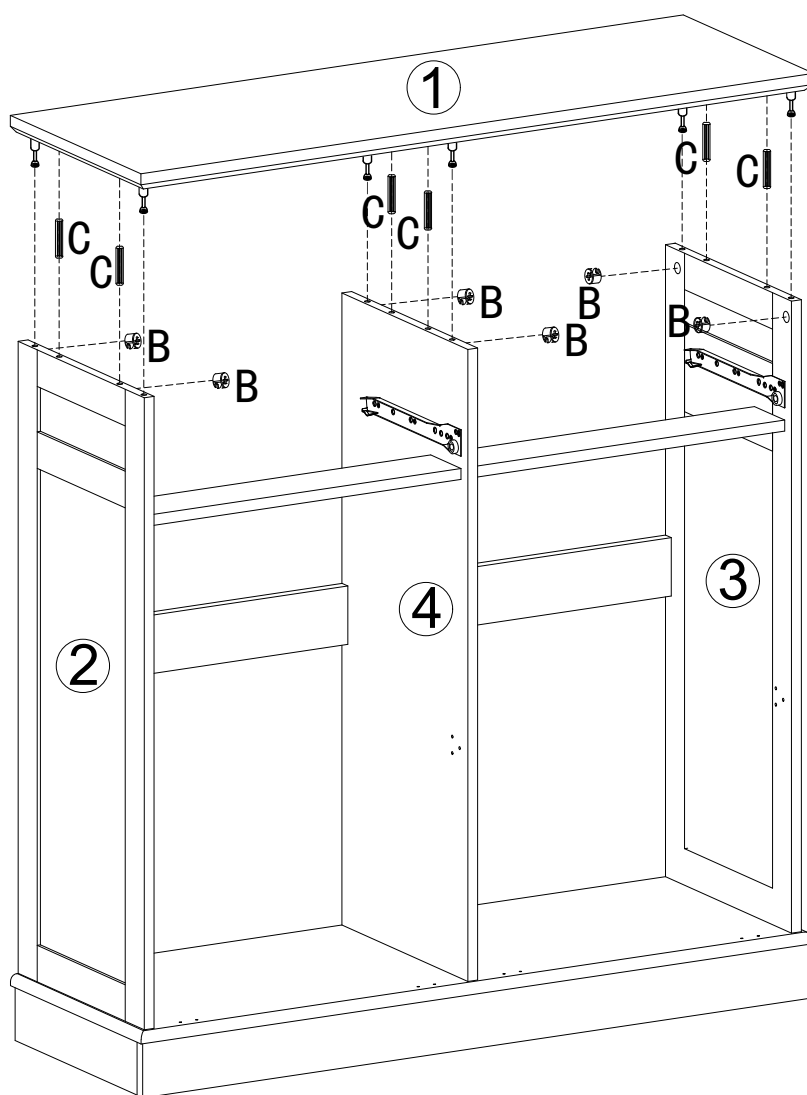
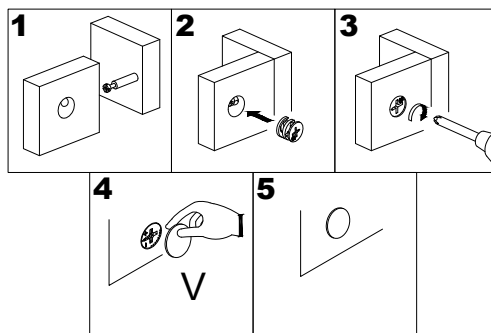
Bx6



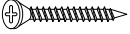
Cx6

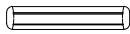


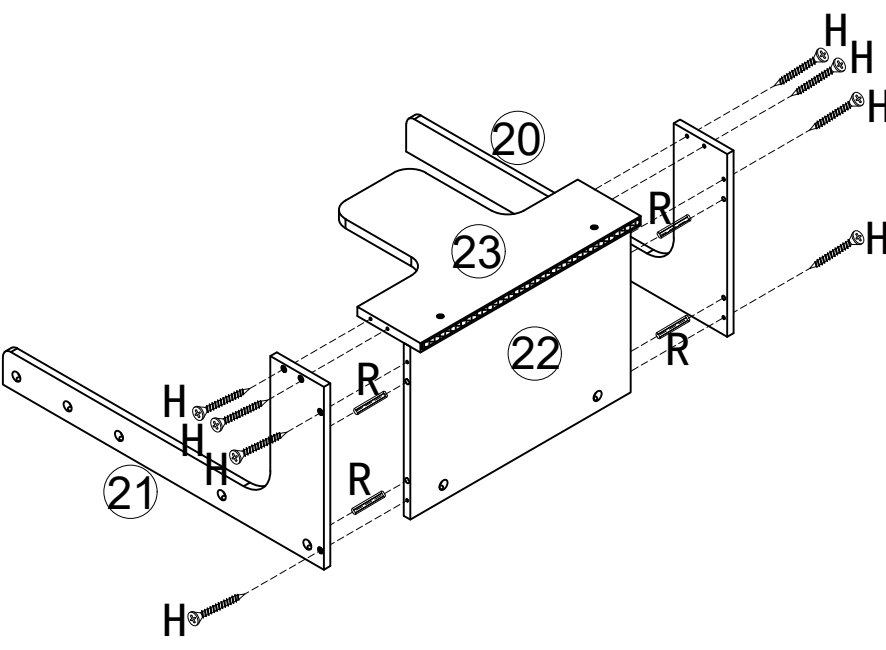
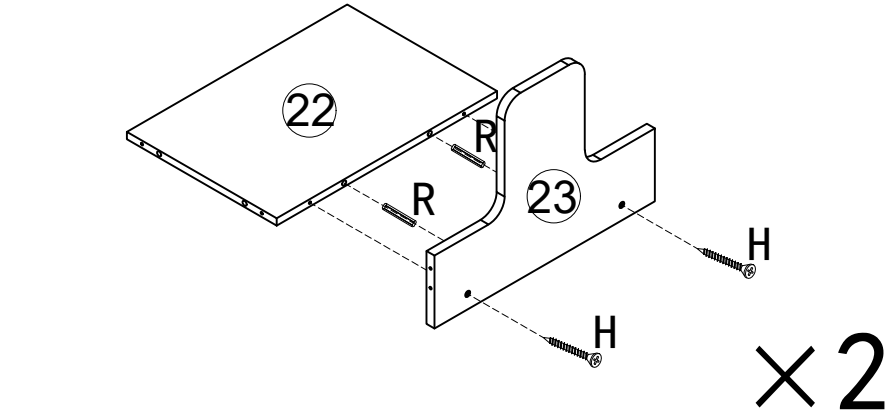
Vx6



10

 Hx20

 Rx12

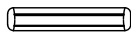


x2

11



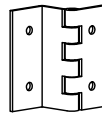
Bx24



Rx12



Qx8



Ex4



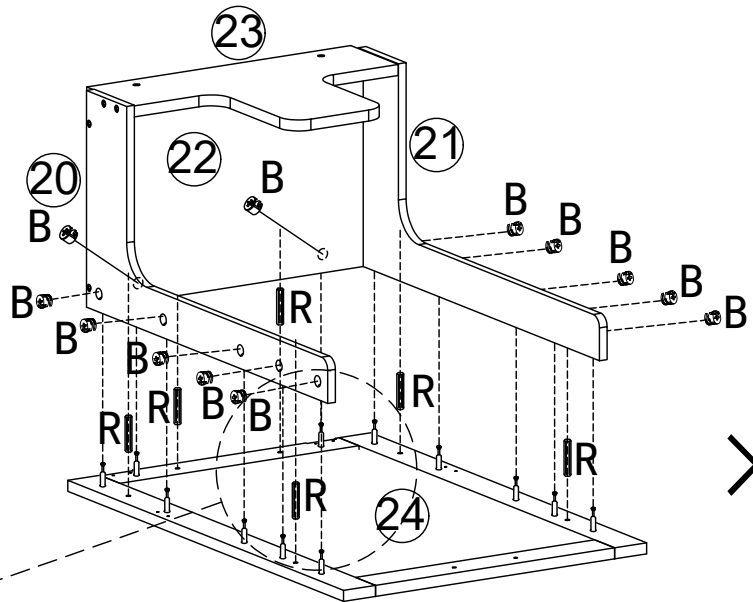
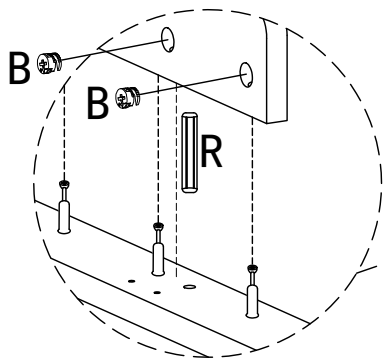
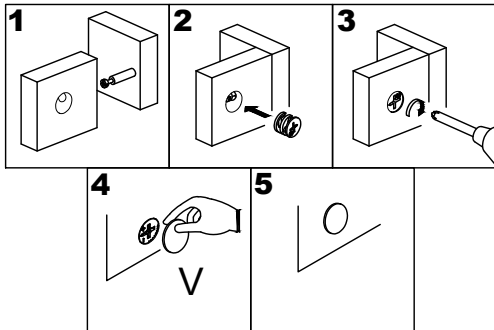
Vx24



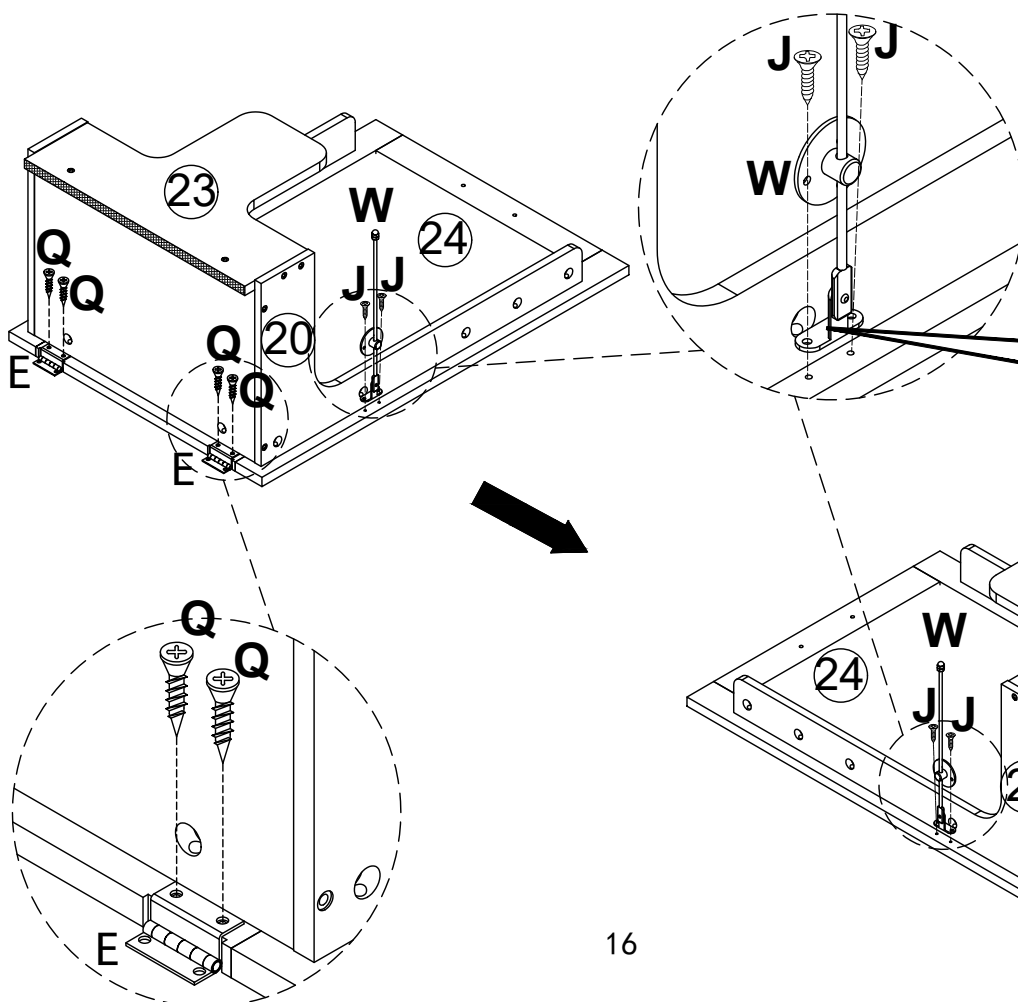
Wx4



Jx8



×2



Pay attention to the direction when installing

×2

12



Qx8

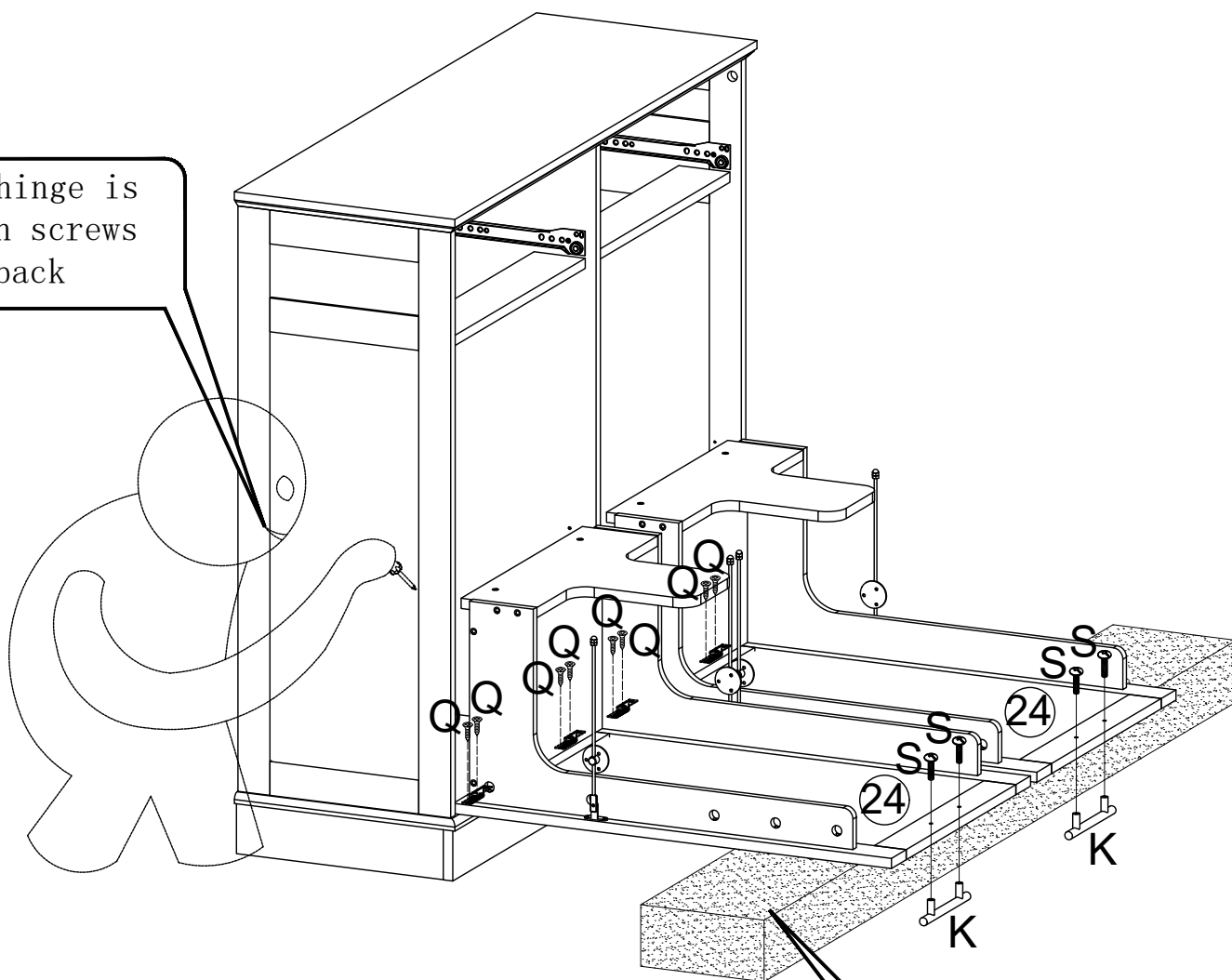


Kx2



Sx4

The door hinge is fixed with screws from the back



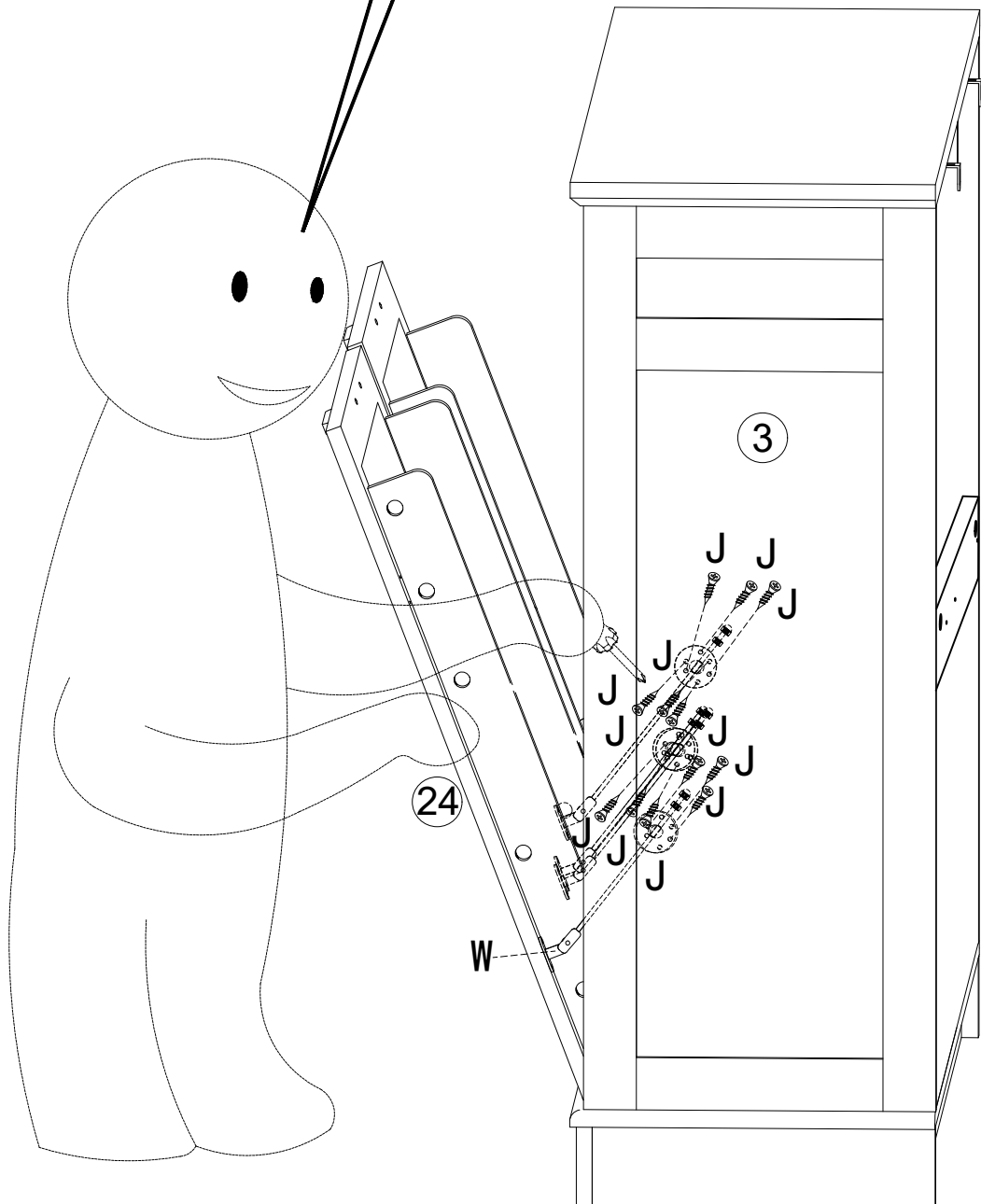
install the auxiliary board

13



Install one side of the trash bin storage cabinet first, then the other side.

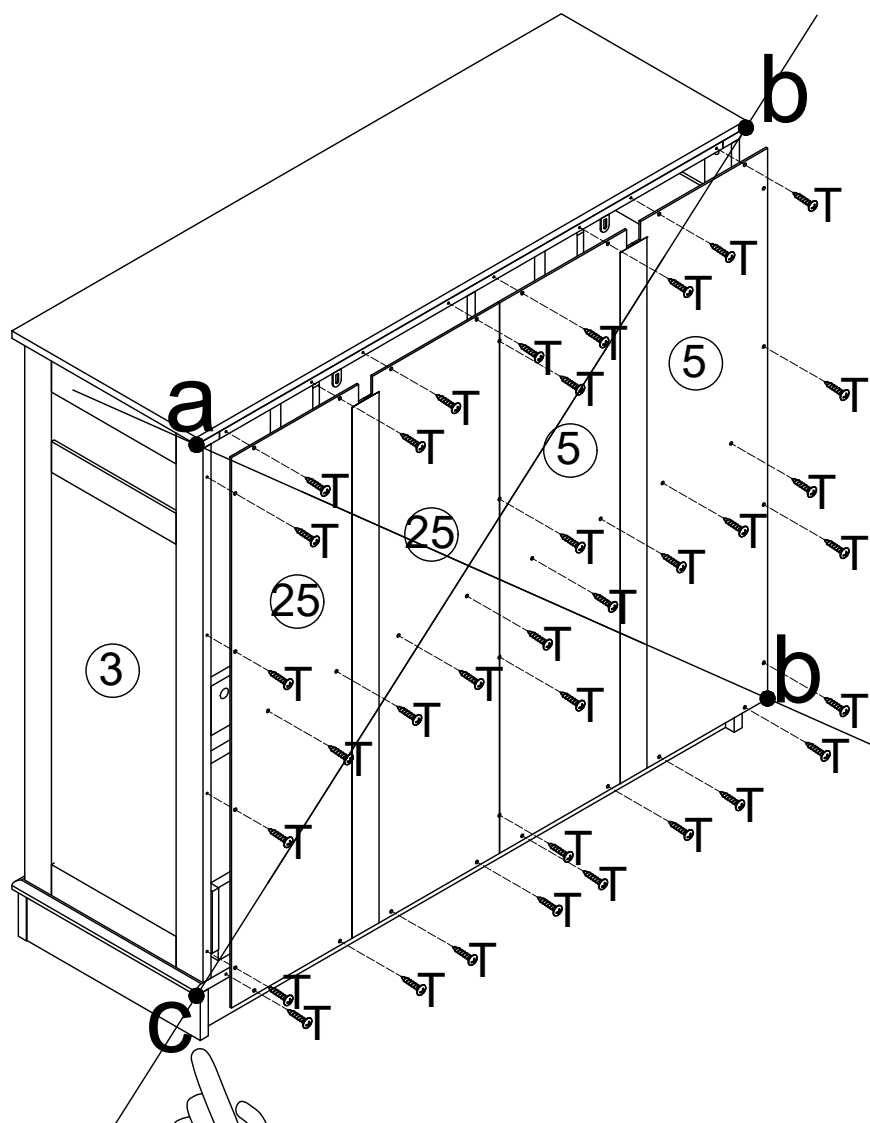
Hold the door panel in place with your body, then fix the pull rods on both side panels with screws



14

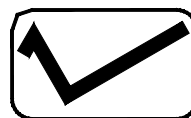
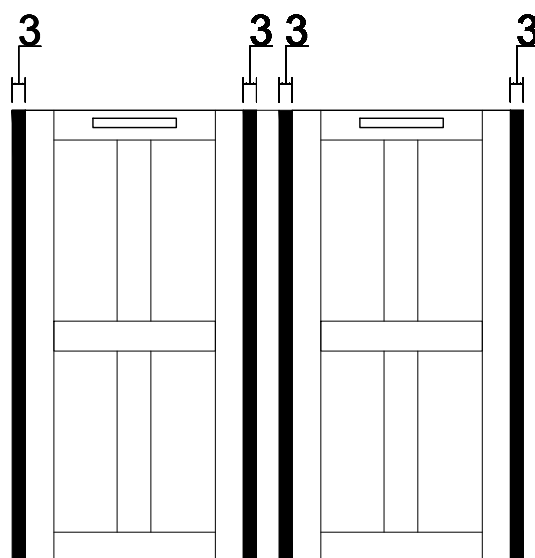


Tx36

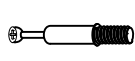


$ab=cd$

Before Installing the back plane, Please have an assistant to check the door gap to be even and then lock all screws for the back plane.



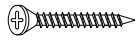
15



Ax8



Bx8



Hx8



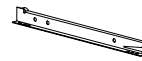
Fx2



Gx2



DLx2



DRx2



Dx8



Vx8

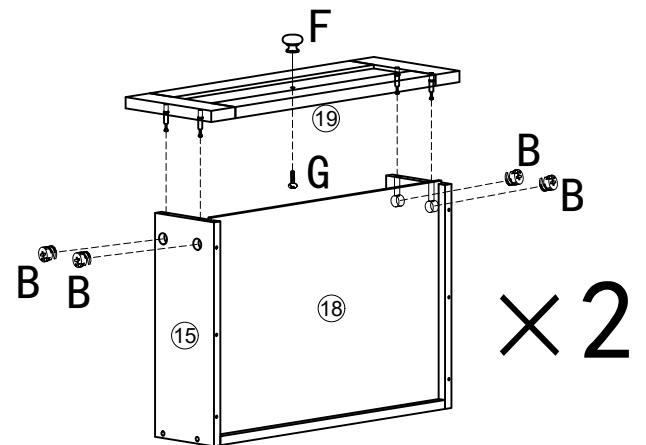
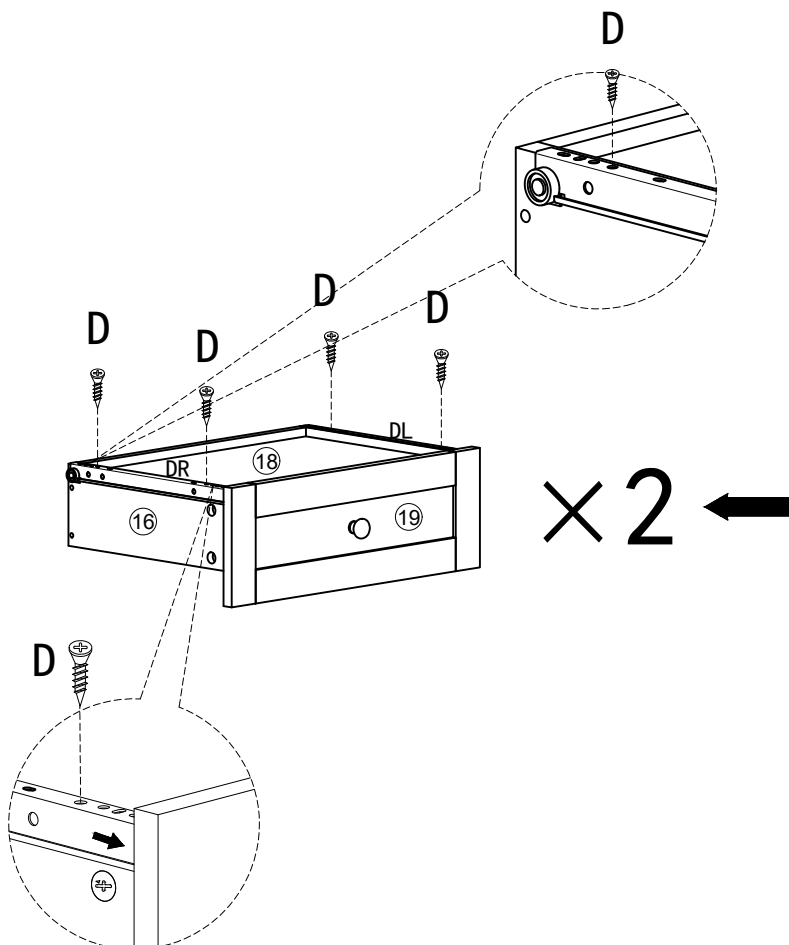
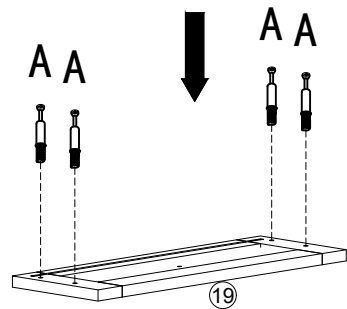
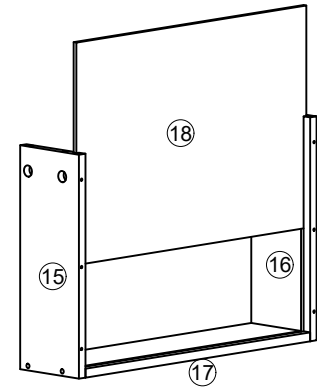
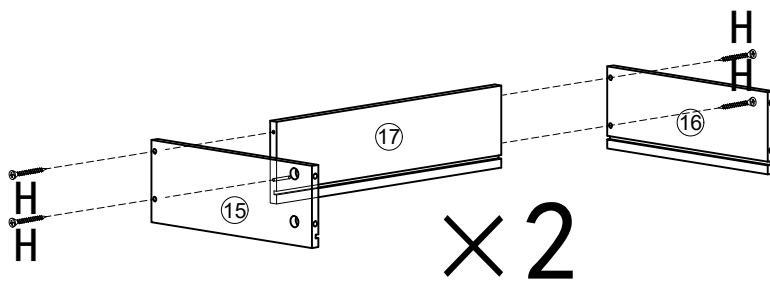
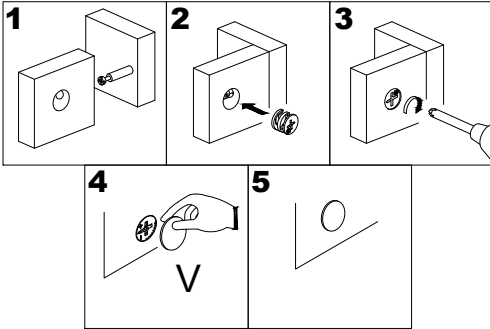


Diagram 16 illustrates two types of fasteners:

- Nx2**: A bolt with a hexagonal head and a threaded shaft.
- Mx2**: A screw with a flat head and a threaded shaft.



Mx2

We have a wall connection device attached, please use it to hold the furniture following these instructions.

- [illegible]

21