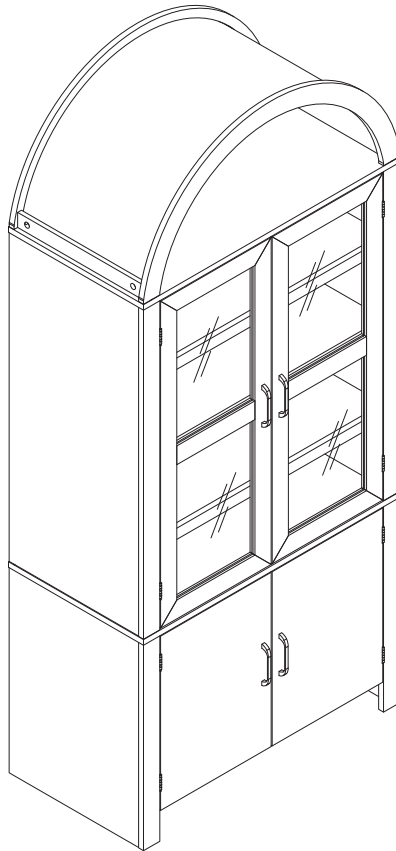


MANUAL INSTRUCTIONS



✉ (24/7):service@kmcglobe-us.com

☎ (only us) +1 213-816-4788

ATTENTION



1. The product must be assembled and used according to the manual. The seller is not liable for any damage caused by incorrect assembly or misuse.
2. Do not sit or stand on the product.
3. Place the item on a flat surface.
4. Keep small parts away from children to avoid choking hazards.
5. Keep product away from corrosive gases, liquids and dusty environment.
6. Keep the original box(es) until assembly is complete or no quality issues need to be confirmed.

AFTER-SALE SERVICE

If you have any suggestions or encounter quality issues with our products, please contact us first. Our after-sales team will respond within 24 hours, and we will do our best to provide a solution until you are satisfied.

GUARANTEED CUSTOMER SERVICE

Your shopping experience is very important to us!

If you feel unsatisfied or have any questions, just contact us without any hesitation!

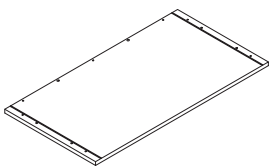
If you want to share how wonderful our smart product makes your home, you can share your pictures with us!

For further information, contacts immediately:

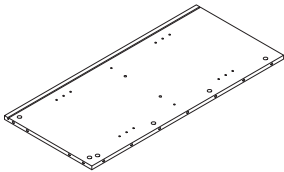


service@kmcglobe-us.com

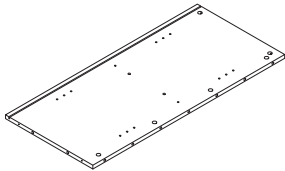
PARTS



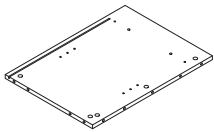
A × 1



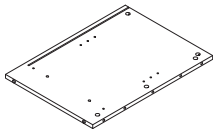
B × 1



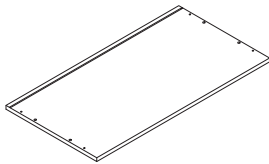
C × 1



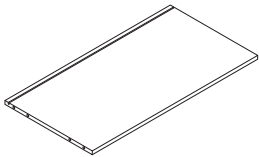
D × 1



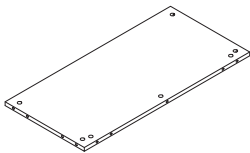
E × 1



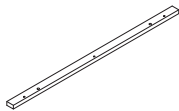
F × 1



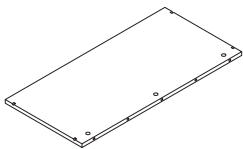
G × 1



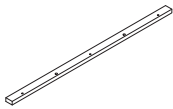
H × 1



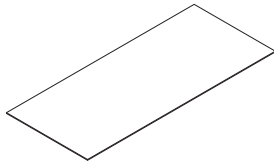
I × 1



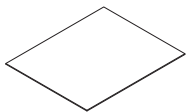
J × 3



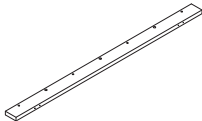
K × 3



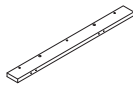
L × 2



M × 2

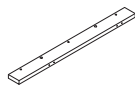


N × 2

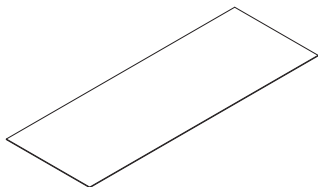


O × 1

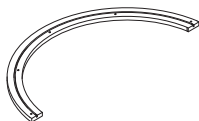
PARTS



P × 1



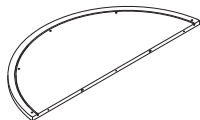
Q × 1



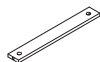
R × 1



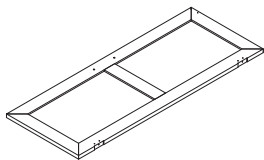
S × 2



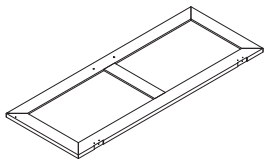
T × 1



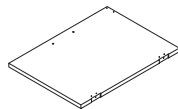
U × 3



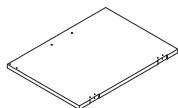
V × 1



W × 1



X × 1



Y × 1



Φ15x9.5mm

1 × 52



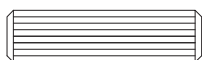
Φ6.5x35mm

2 × 52



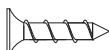
Φ6x30mm

3 × 4



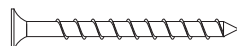
Φ8x30mm

4 × 40



Φ3x12mm

5 × 48



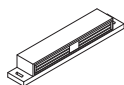
Φ4x35mm

6 × 11



Φ5x16mm

7 × 12



96x20x18mm

8 × 2



Φ3x14mm

9 × 4



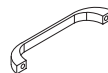
45x12mm

10 × 4



41x18x15mm

11 × 8



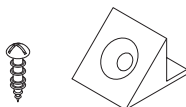
110x8x20mm

12 × 4



M4x19mm

13 × 8



Φ3x14mm

14 × 14



874mm

15 × 1

HARDWARE



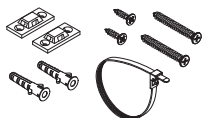
450mm

16 × 1



70x30x5mm

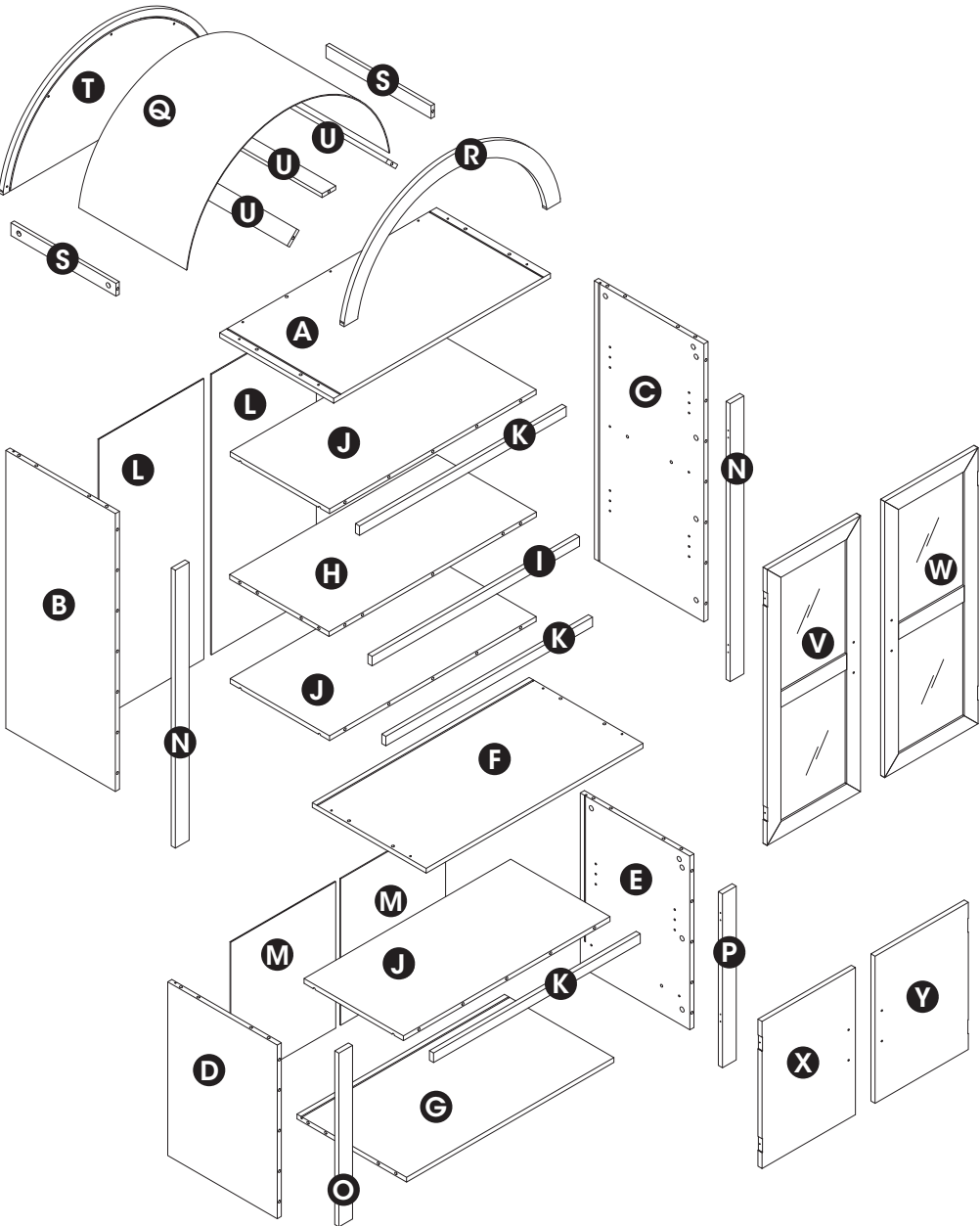
17 × 1



Φ6x30mm

18 × 1

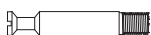
EXPLOSION VIEW



1



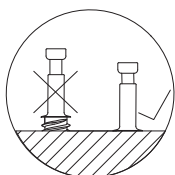
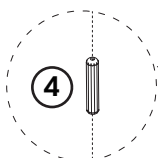
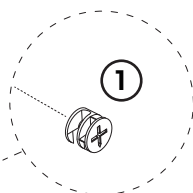
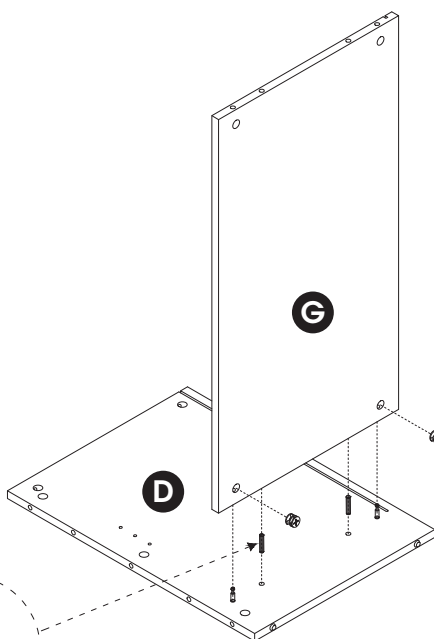
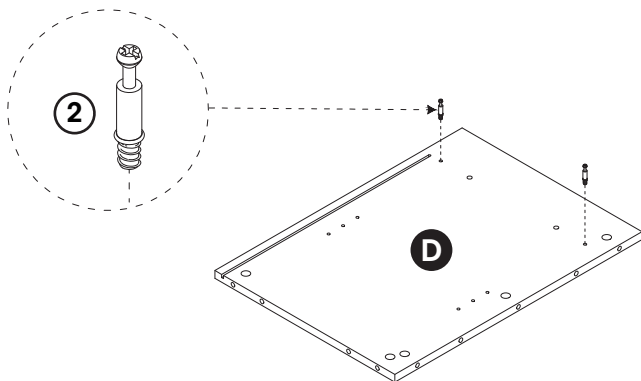
① x2



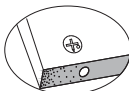
② x2



④ x2



Insert the cam bolt into the hole first, then insert the cam lock and lock it.

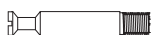


Proper orientation of CAM LOCK

2



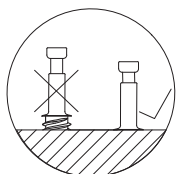
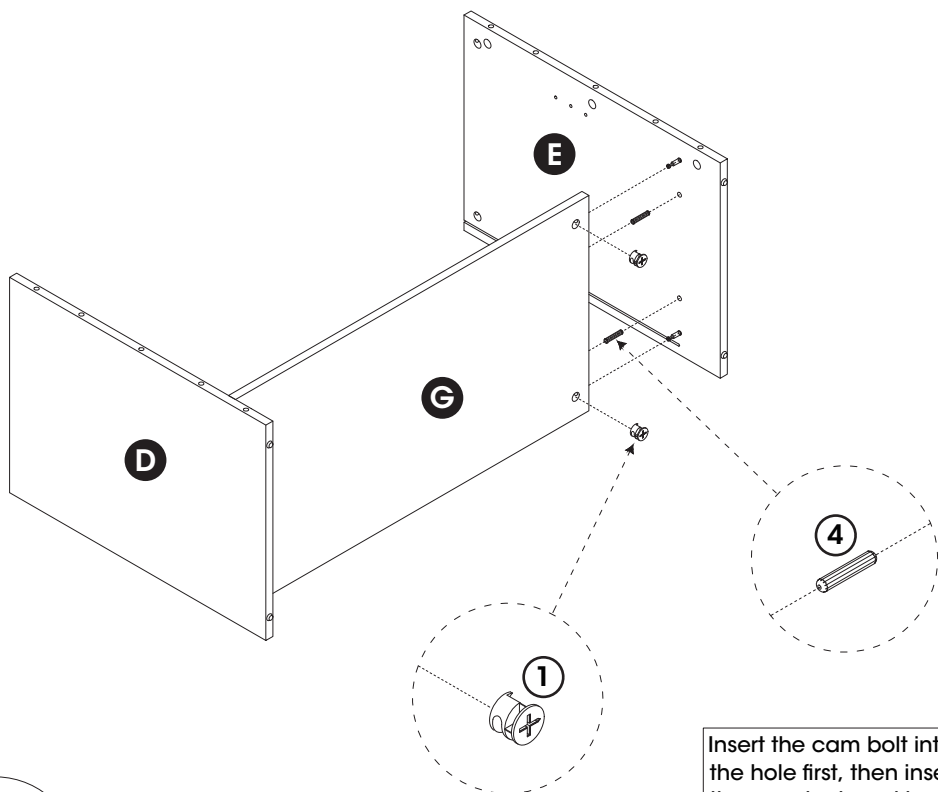
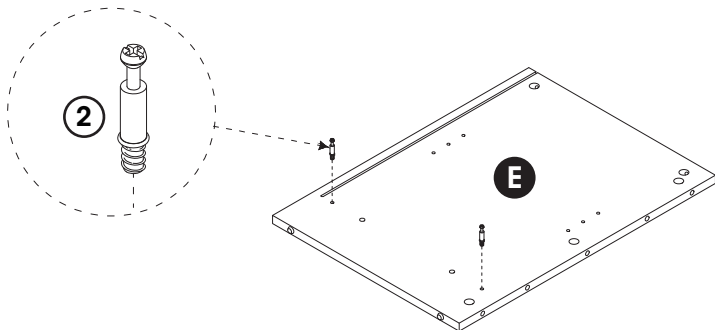
① x2



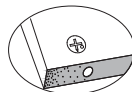
② x2



④ x2

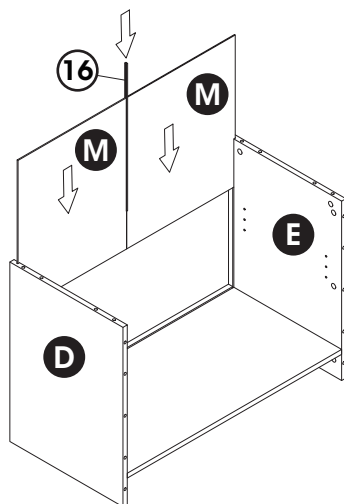
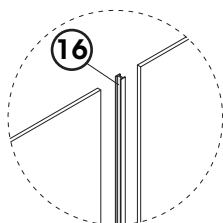
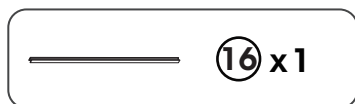


Insert the cam bolt into the hole first, then insert the cam lock and lock it.

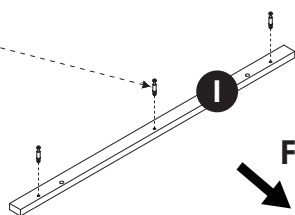
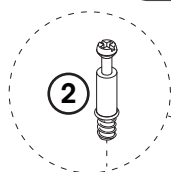
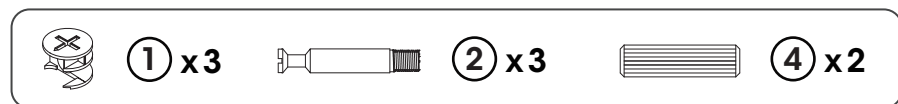


Proper orientation of CAM LOCK

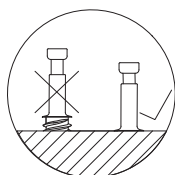
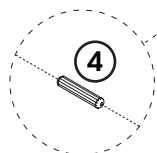
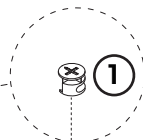
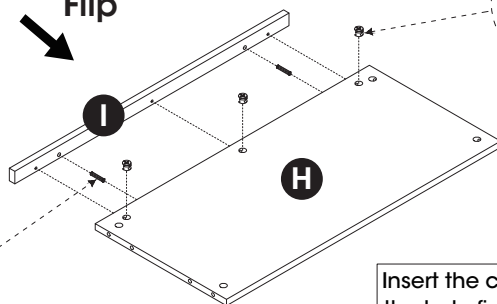
3



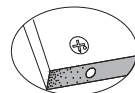
4



Flip



Insert the cam bolt into the hole first, then insert the cam lock and lock it.

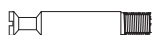


Proper orientation of CAM LOCK

5



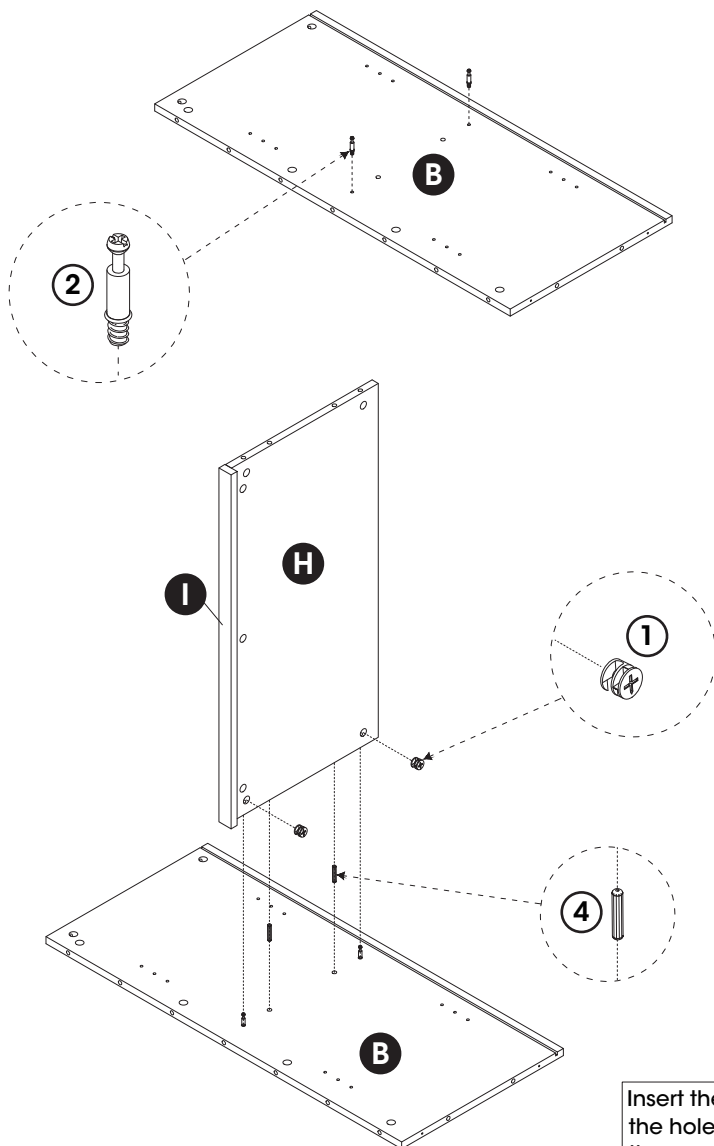
① x2



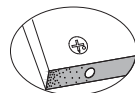
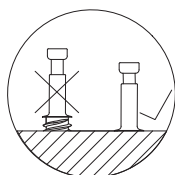
② x2



④ x2



Insert the cam bolt into the hole first, then insert the cam lock and lock it.

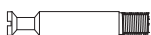


Proper orientation of CAM LOCK

6



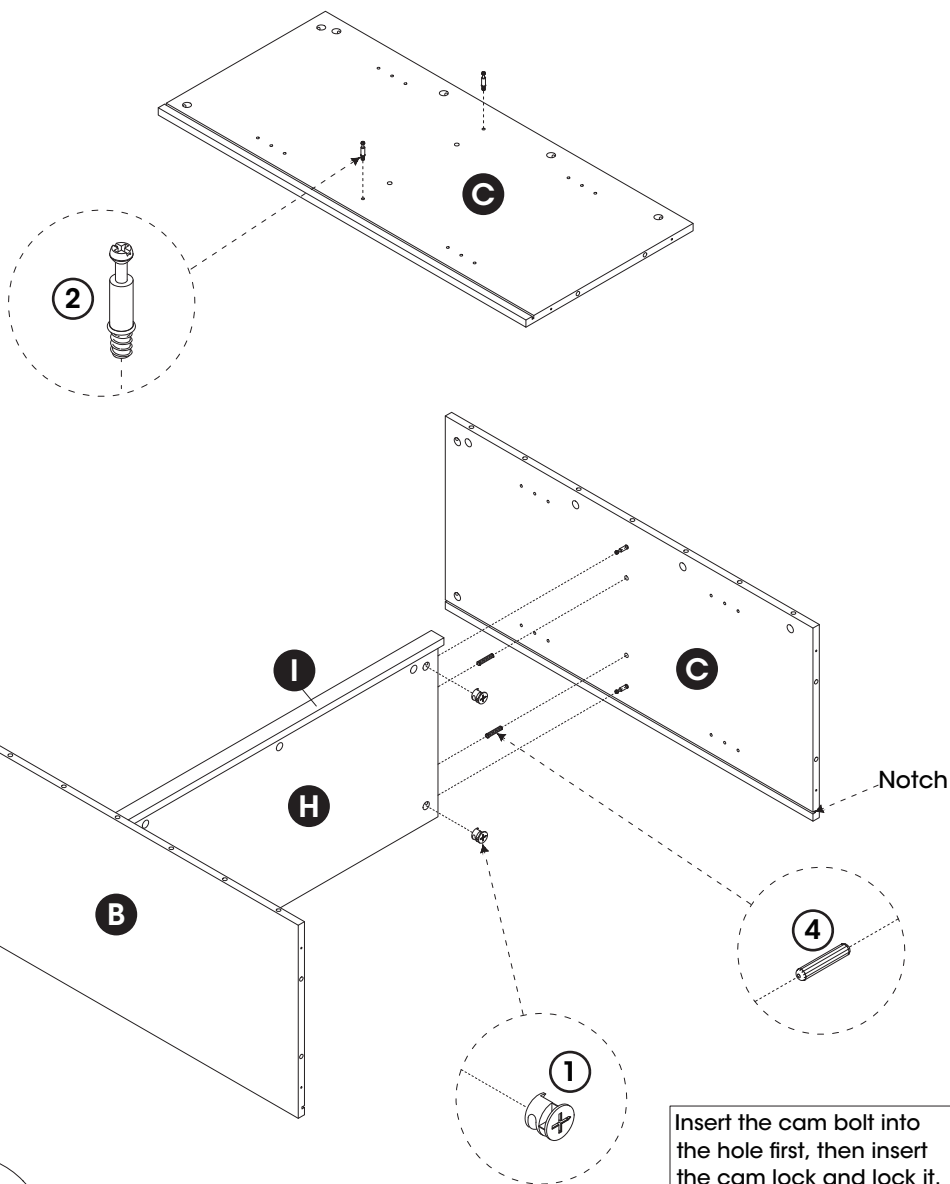
① x2



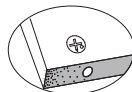
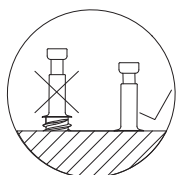
② x2



④ x2

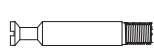


Insert the cam bolt into the hole first, then insert the cam lock and lock it.



Proper orientation of CAM LOCK

7



② x4



④ x4



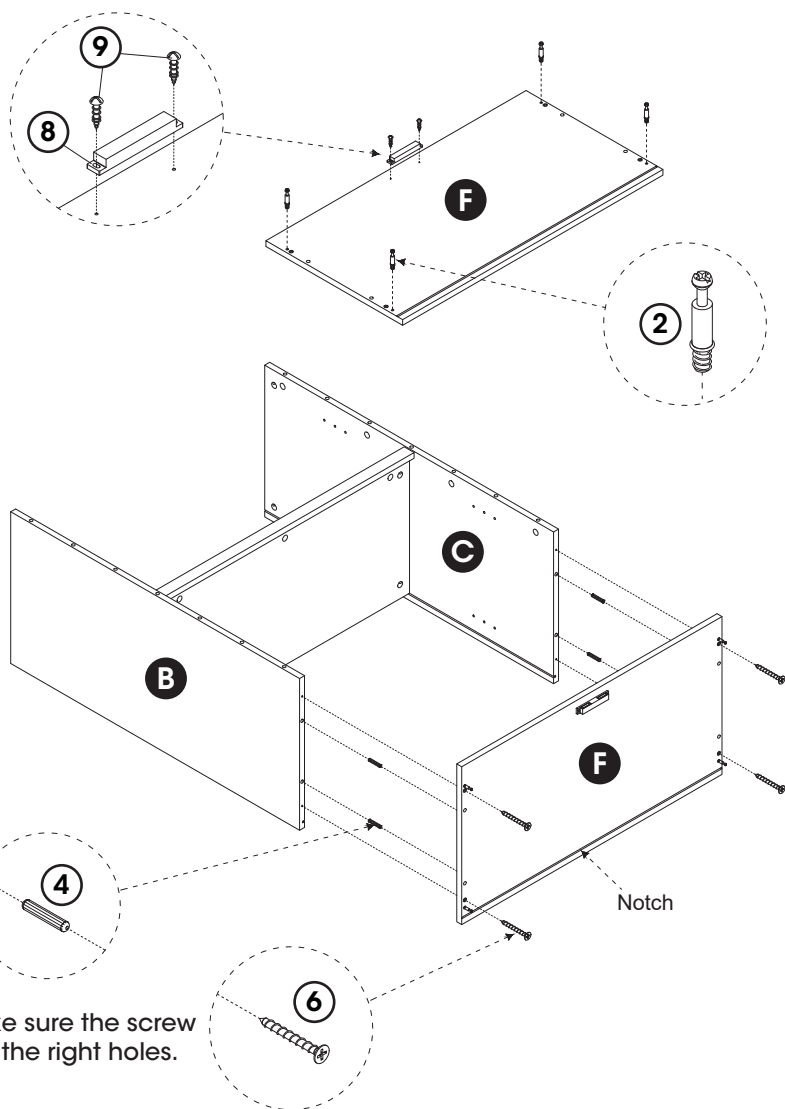
⑨ x2



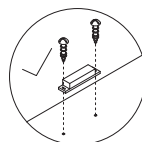
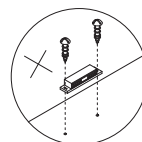
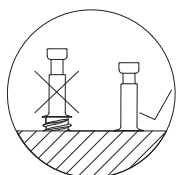
⑥ x4



⑧ x1



Make sure the screw into the right holes.



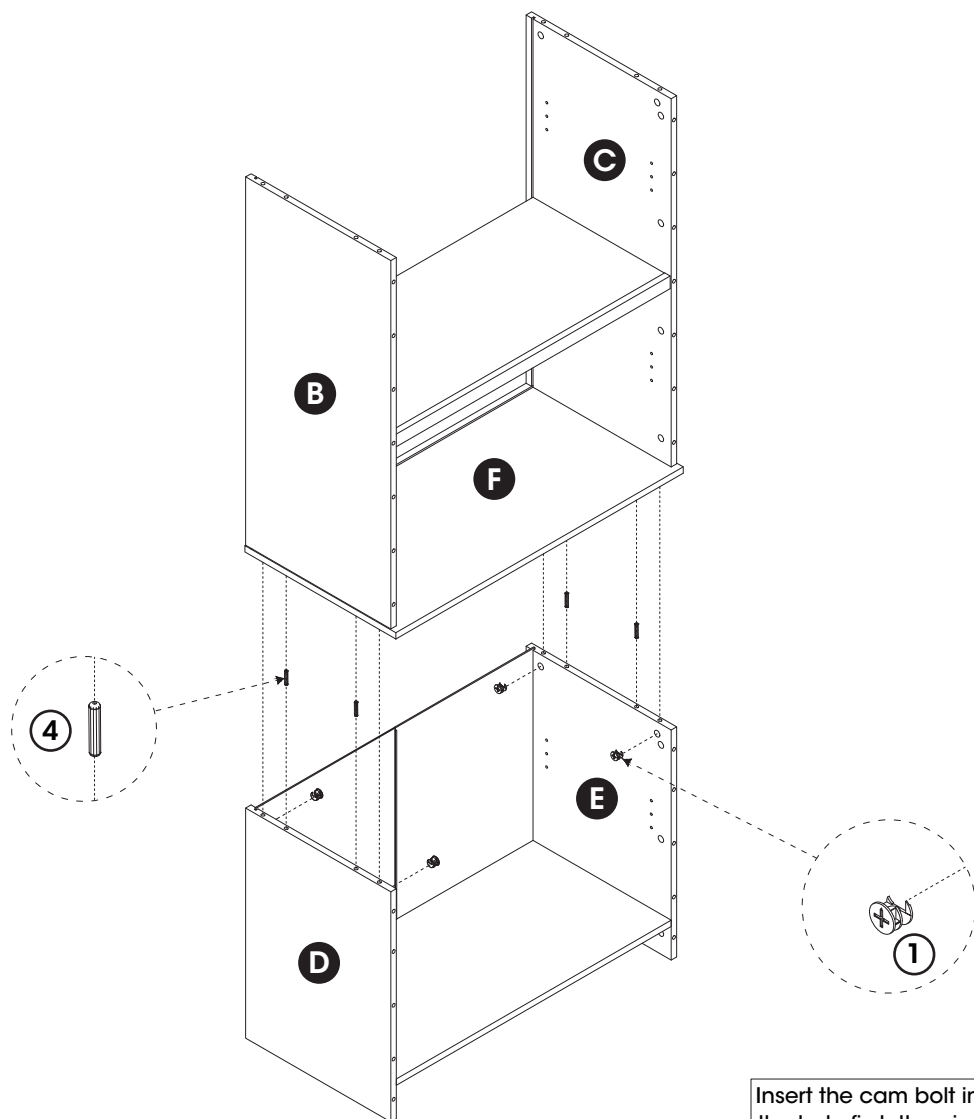
8



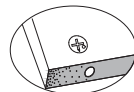
① x4



④ x4



Insert the cam bolt into the hole first, then insert the cam lock and lock it.

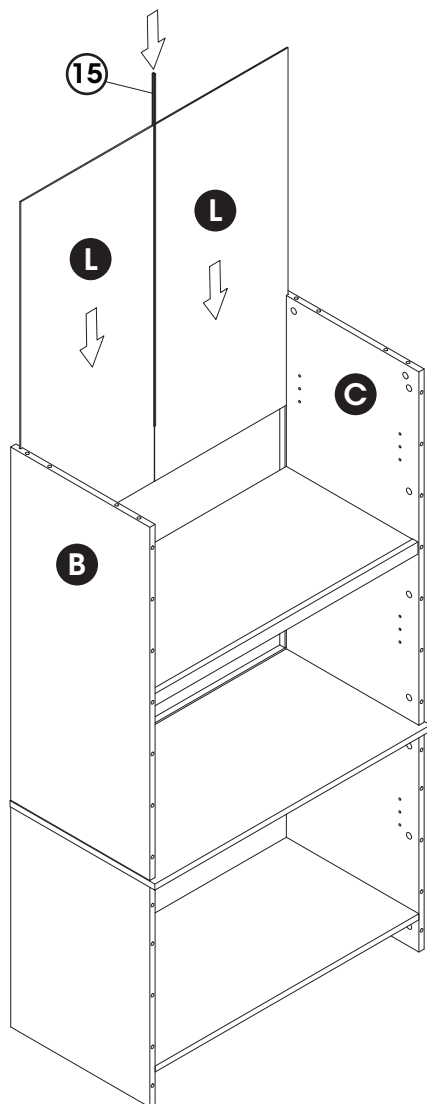
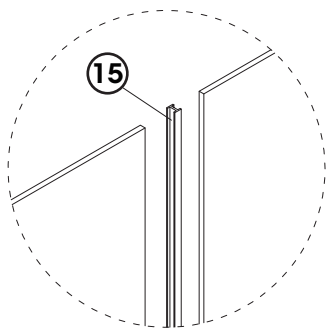


Proper orientation of CAM LOCK

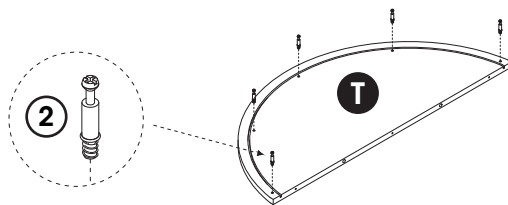
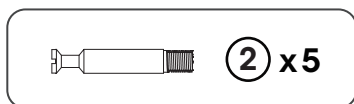
9



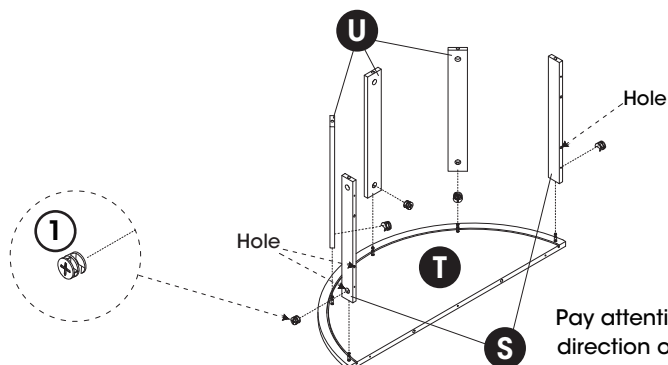
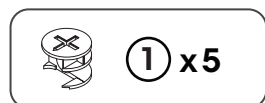
15 x 1



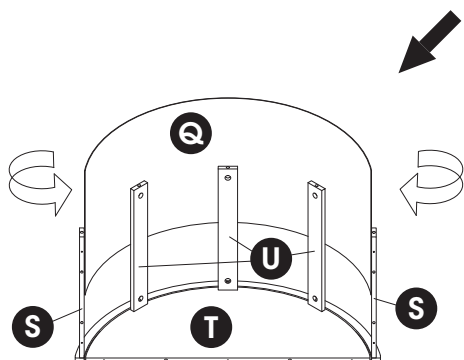
10



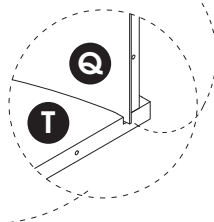
11



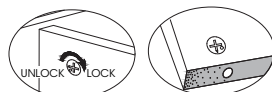
Pay attention to the installation direction of the S board.



For this step, you need one helper. Make sure that the Q plate extends beyond the T plate by the same amount on both sides.



Insert the cam bolt into the hole first, then insert the cam lock and lock it.

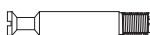


Proper orientation of CAM LOCK

12



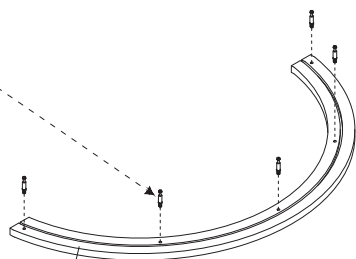
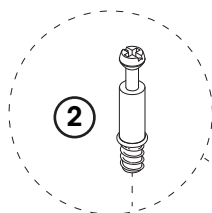
① x5



② x5



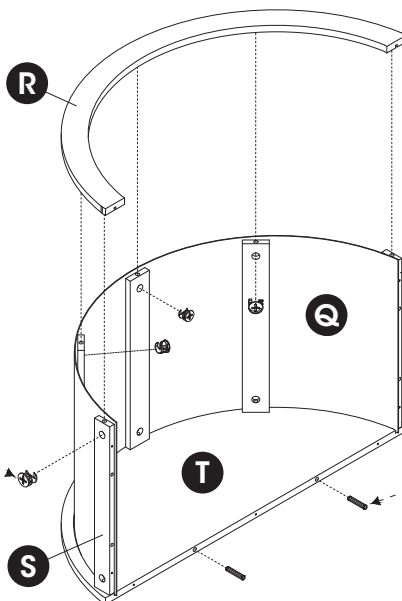
④ x2



R



Flip



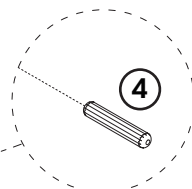
R

Q

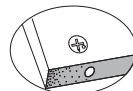
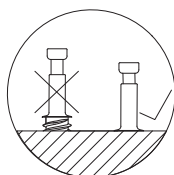
T

S

Insert the cam bolt into the hole first, then insert the cam lock and lock it.

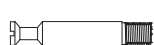


④



Proper orientation of CAM LOCK

13



② x4



③ x4



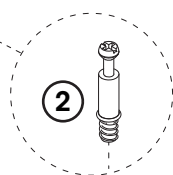
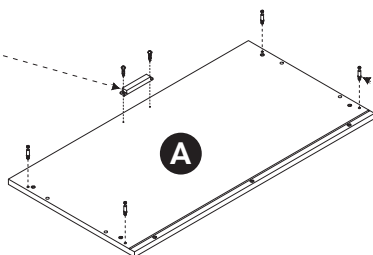
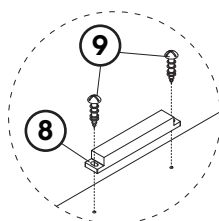
⑨ x2



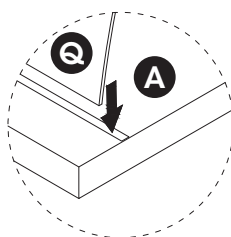
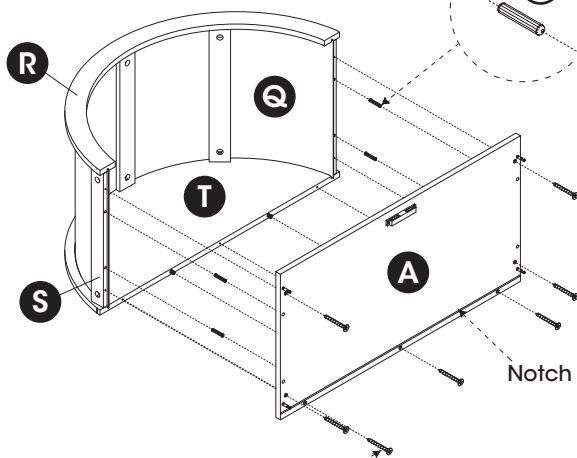
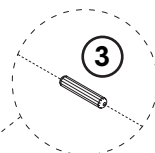
⑥ x7



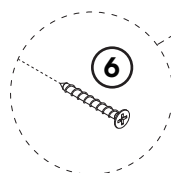
⑧ x1



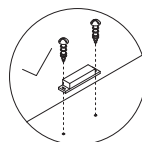
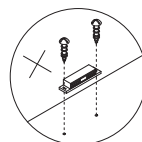
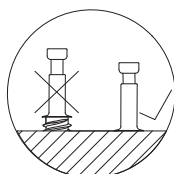
For this step, you need one helper.



Make sure the Q board is fully inserted into the notch on the A board.



Make sure the screw into the right holes.



14



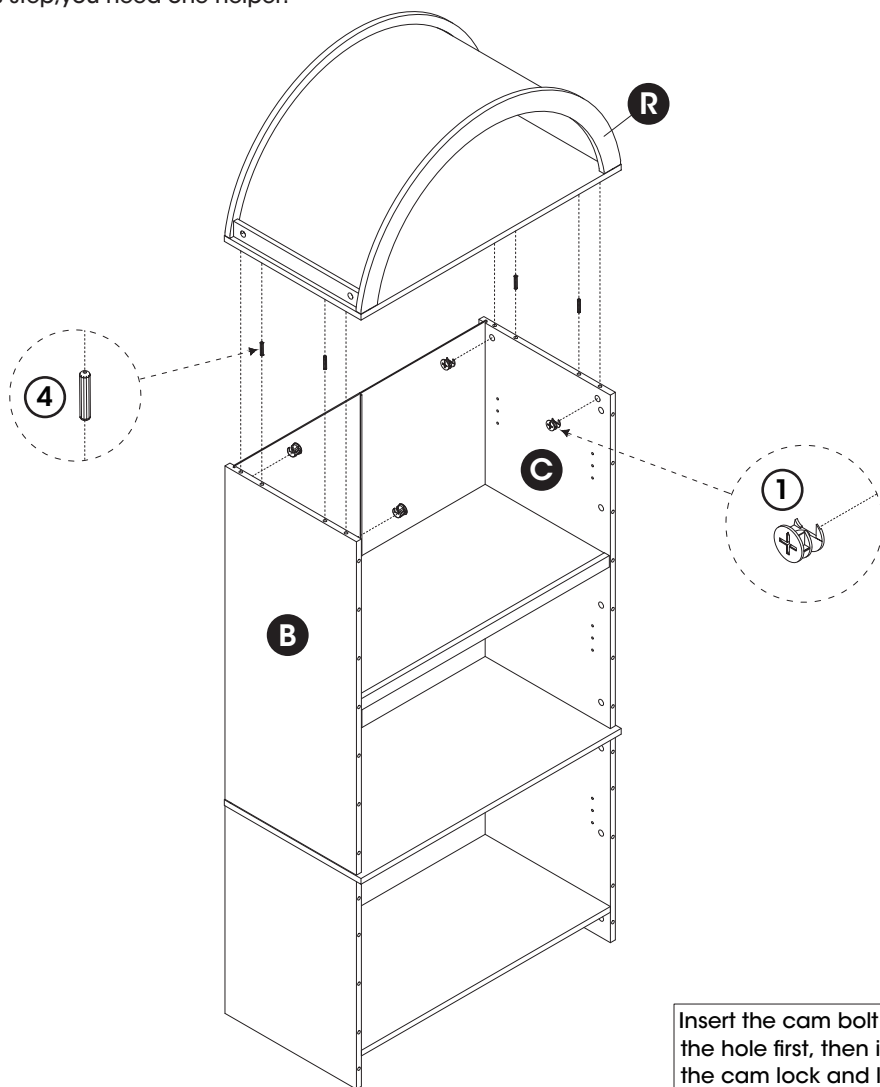
① x4



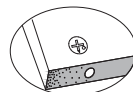
④ x4



For this step, you need one helper.



Insert the cam bolt into the hole first, then insert the cam lock and lock it.

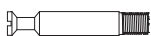


Proper orientation of CAM LOCK

15



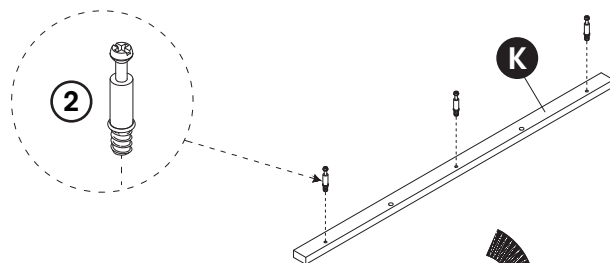
① x9



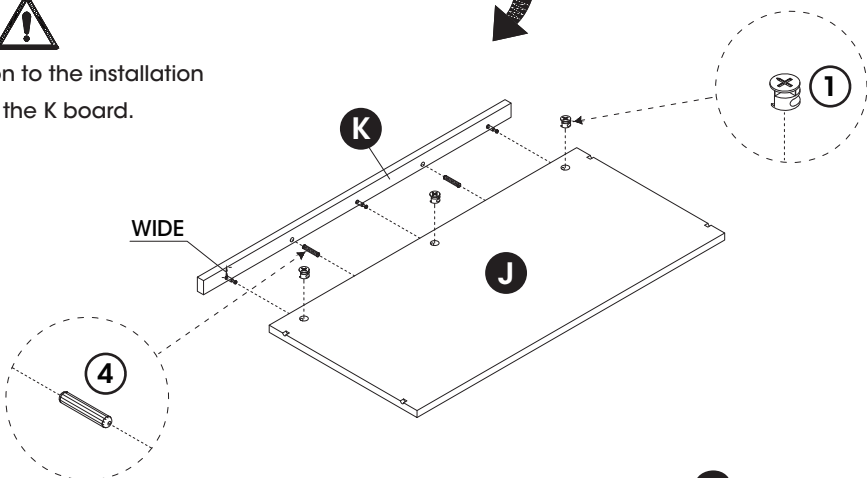
② x9



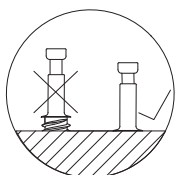
④ x6



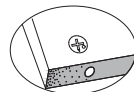
Pay attention to the installation direction of the K board.



x3



Insert the cam bolt into the hole first, then insert the cam lock and lock it.

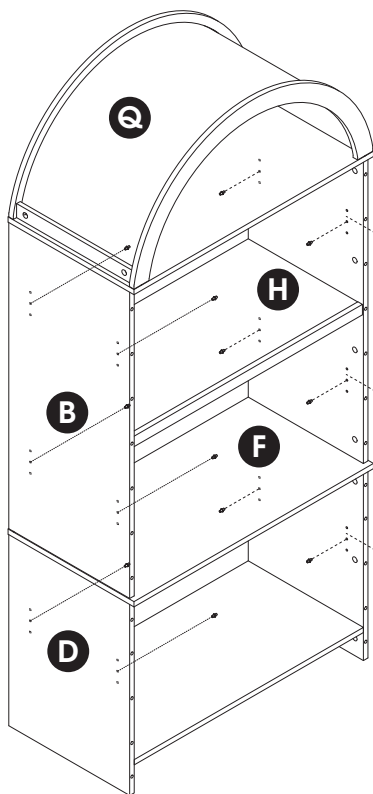


Proper orientation of CAM LOCK

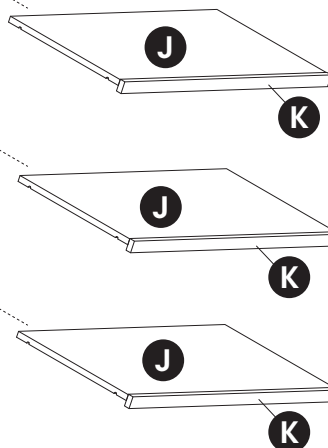
16



7 x12

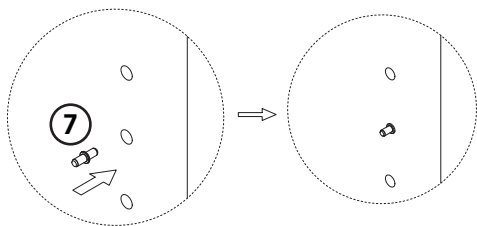


J and K board must be sloped into the interior of and then flat.



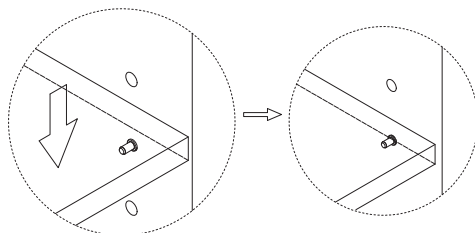
Step 1

Select the desired height and put it in.

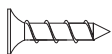


Step 2

Aim the board gaps down.



17



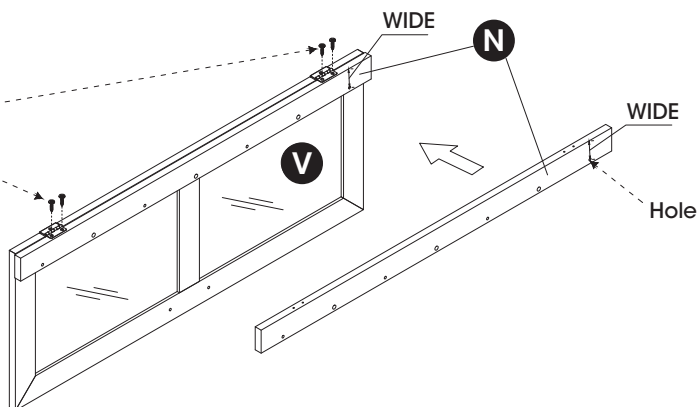
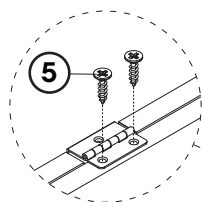
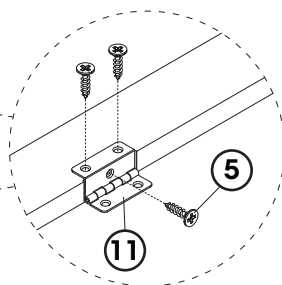
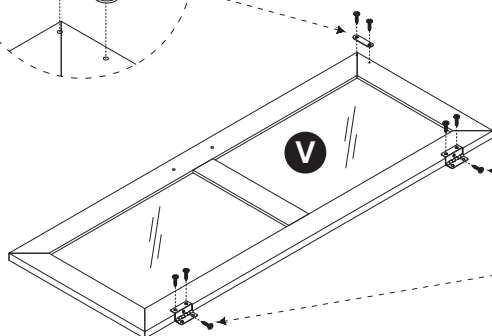
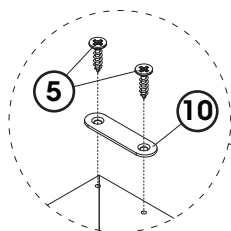
⑤ x12



⑩ x1



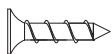
⑪ x2



For this step, you need one helper.

Pay attention to the installation direction of the N board.

18



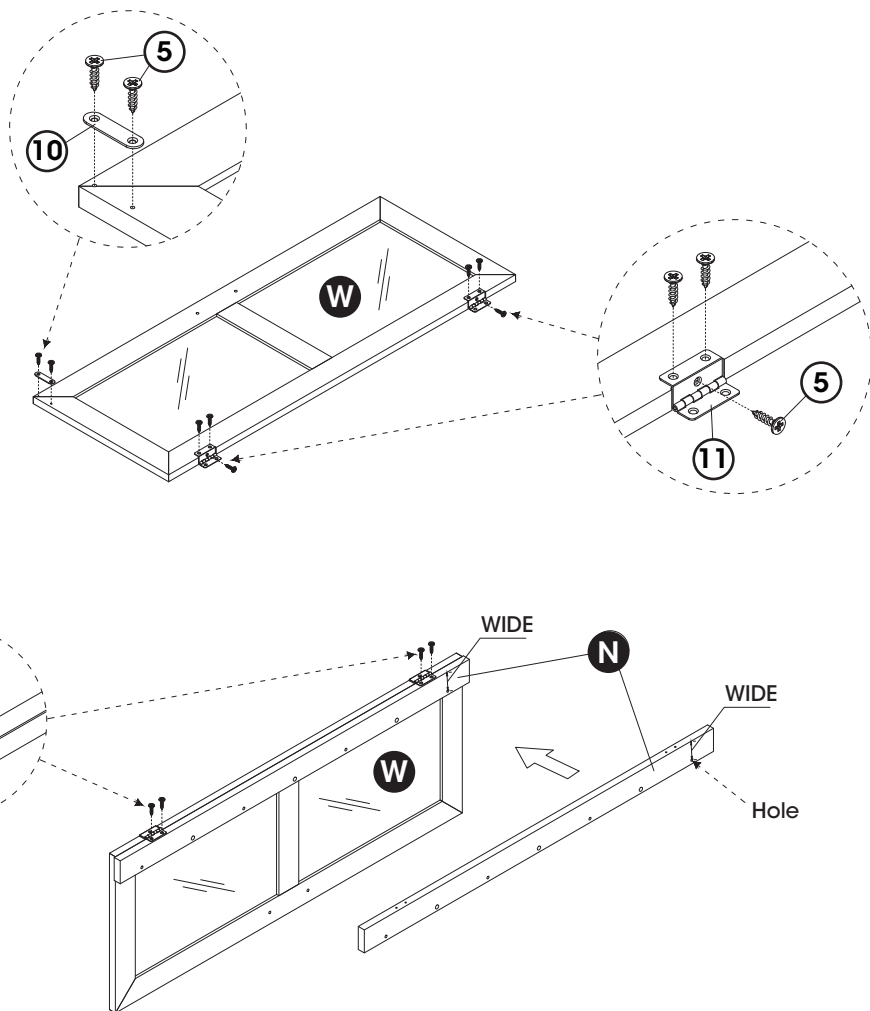
⑤ x12



⑩ x1



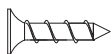
⑪ x2



For this step, you need one helper.

Pay attention to the installation direction of the N board.

19



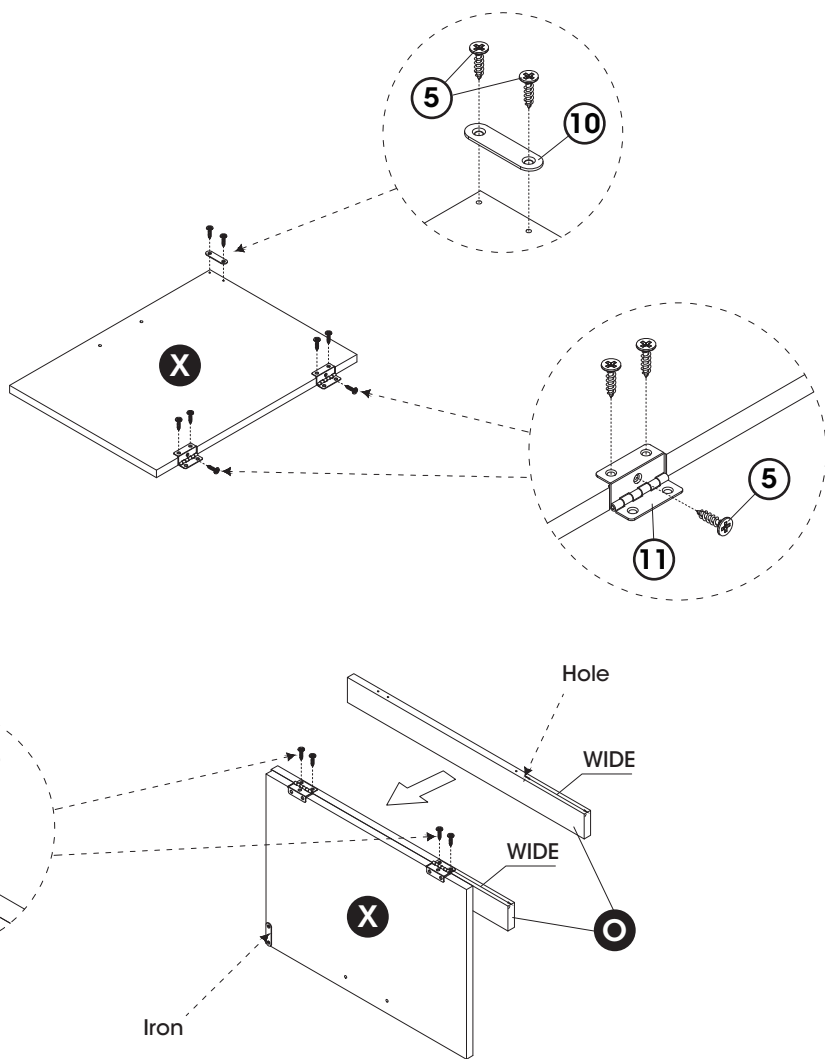
⑤ x12



⑩ x1



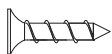
⑪ x2



For this step, you need one helper.

Pay attention to the installation direction of the N board.

20



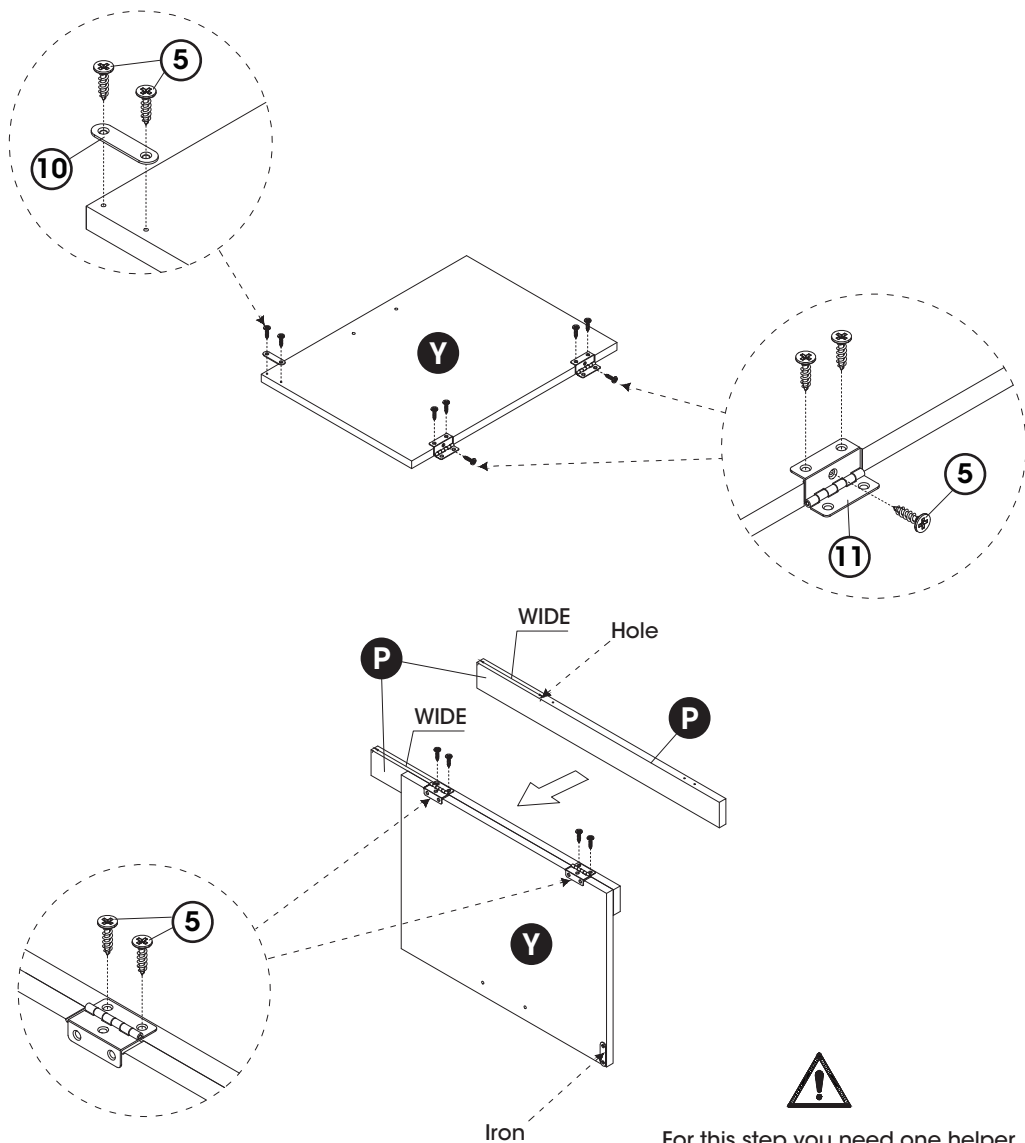
⑤ x12



⑩ x1



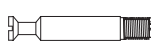
⑪ x2



For this step, you need one helper.

Pay attention to the installation direction of the N board.

21



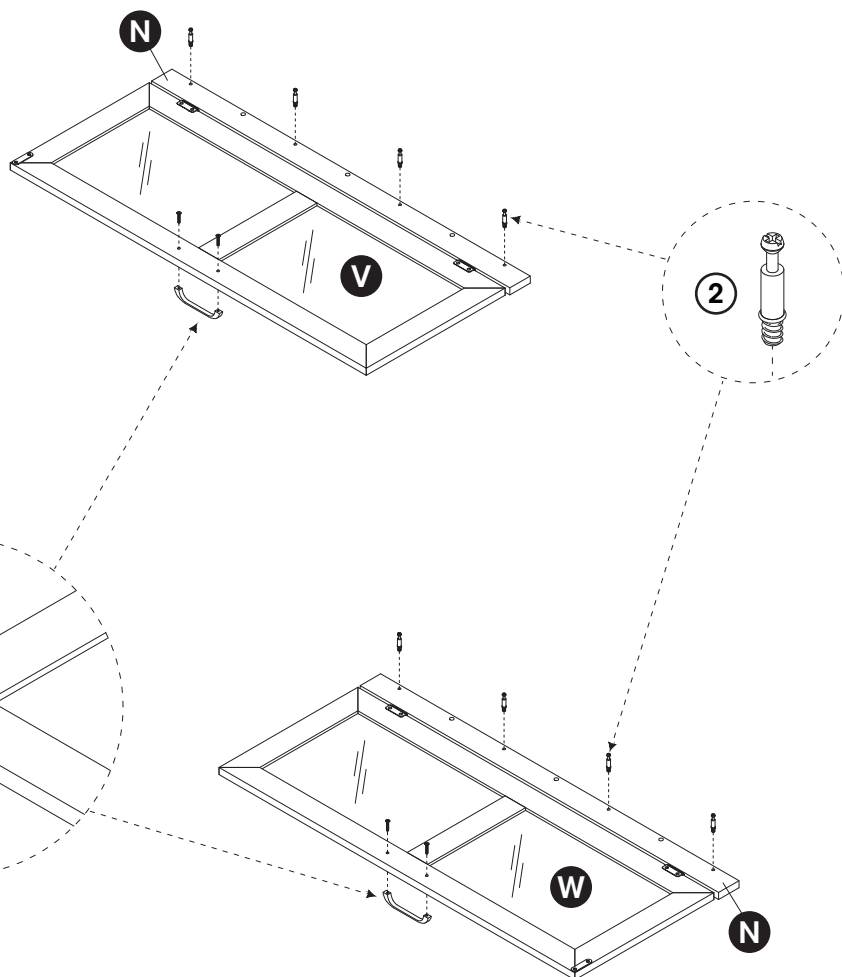
② x8



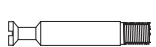
⑫ x2



⑬ x4



22



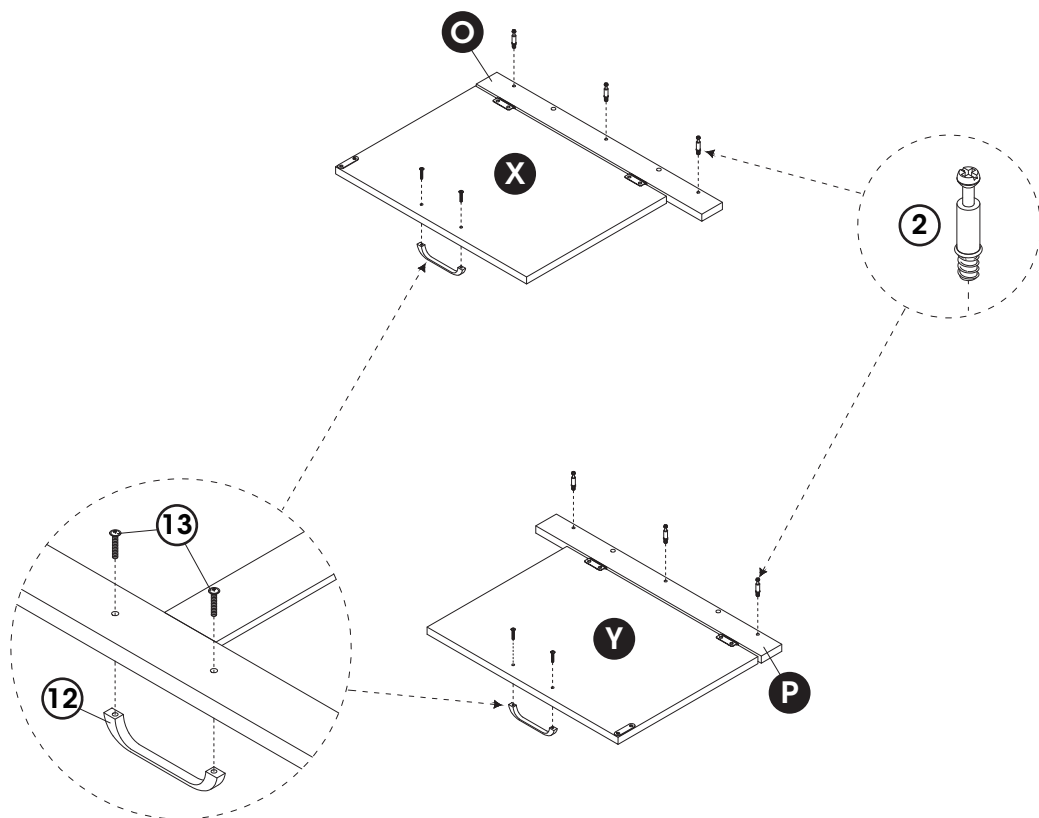
② x6



⑫ x2



⑬ x4



23



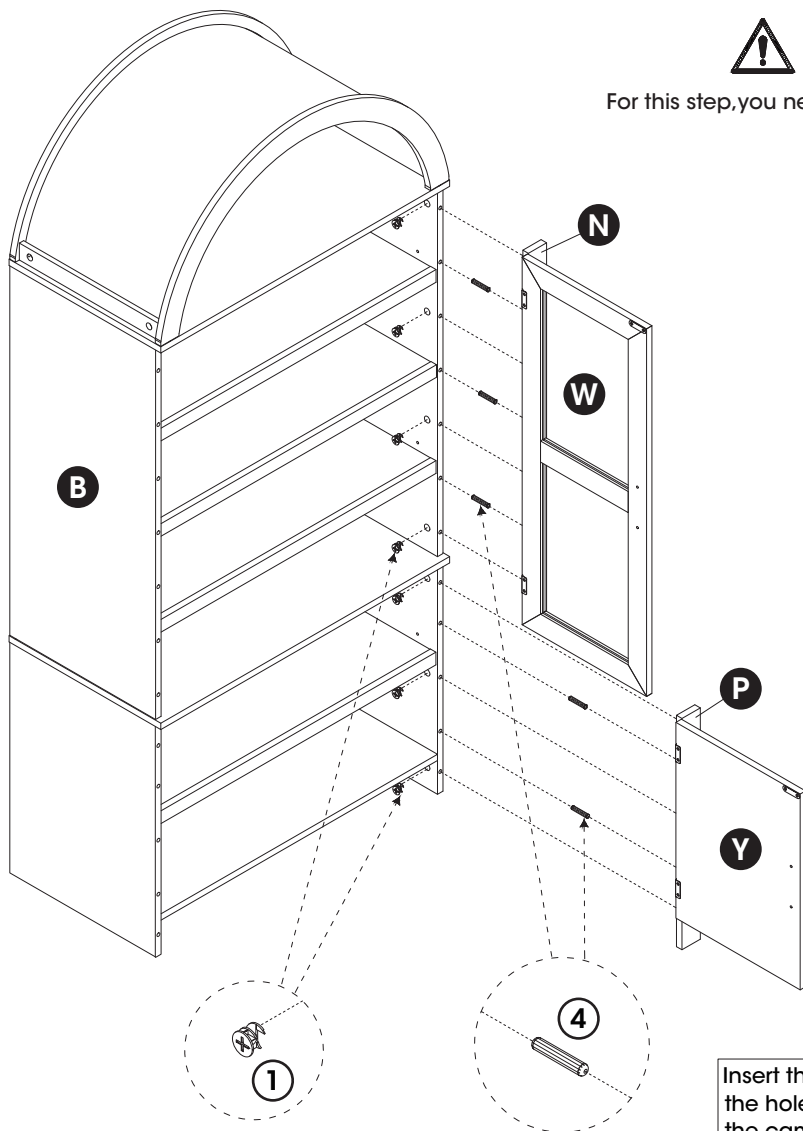
① x7



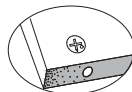
④ x5



For this step, you need one helper.



Insert the cam bolt into the hole first, then insert the cam lock and lock it.



Proper orientation of CAM LOCK



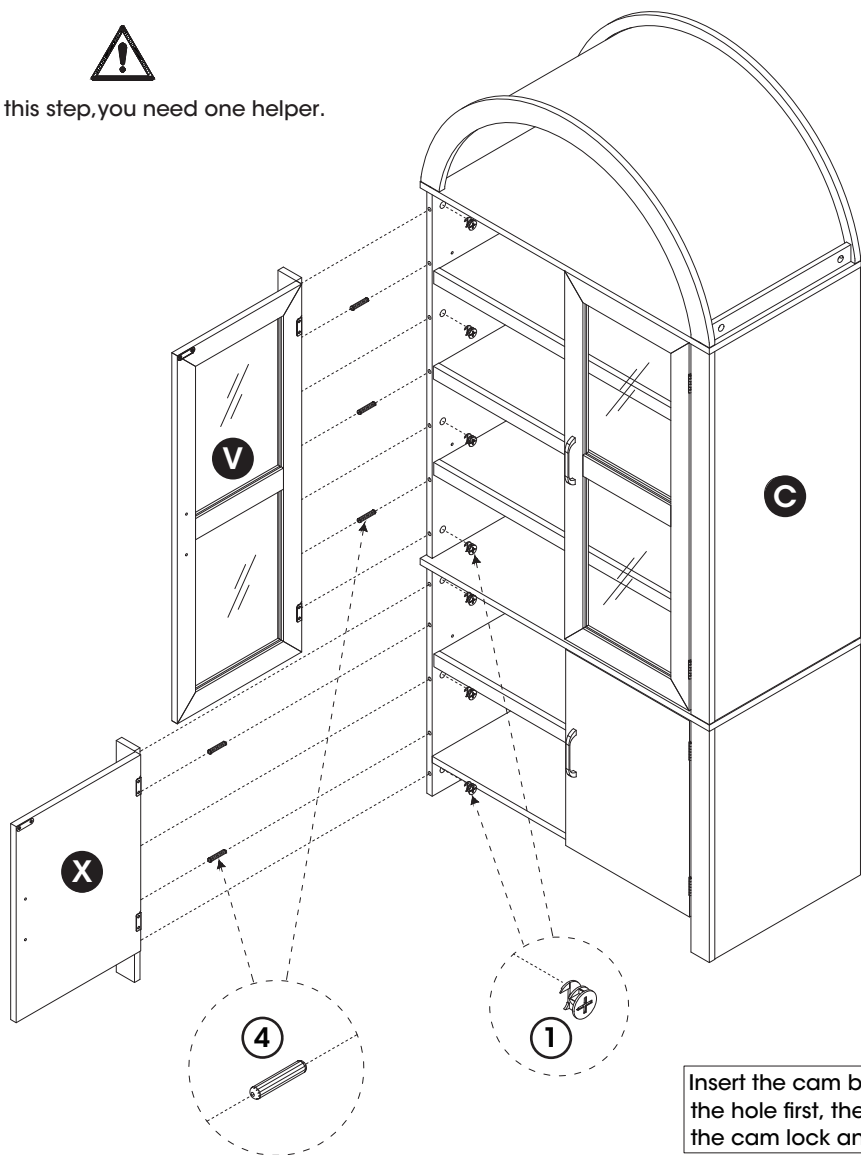
① x7



④ x5



For this step, you need one helper.

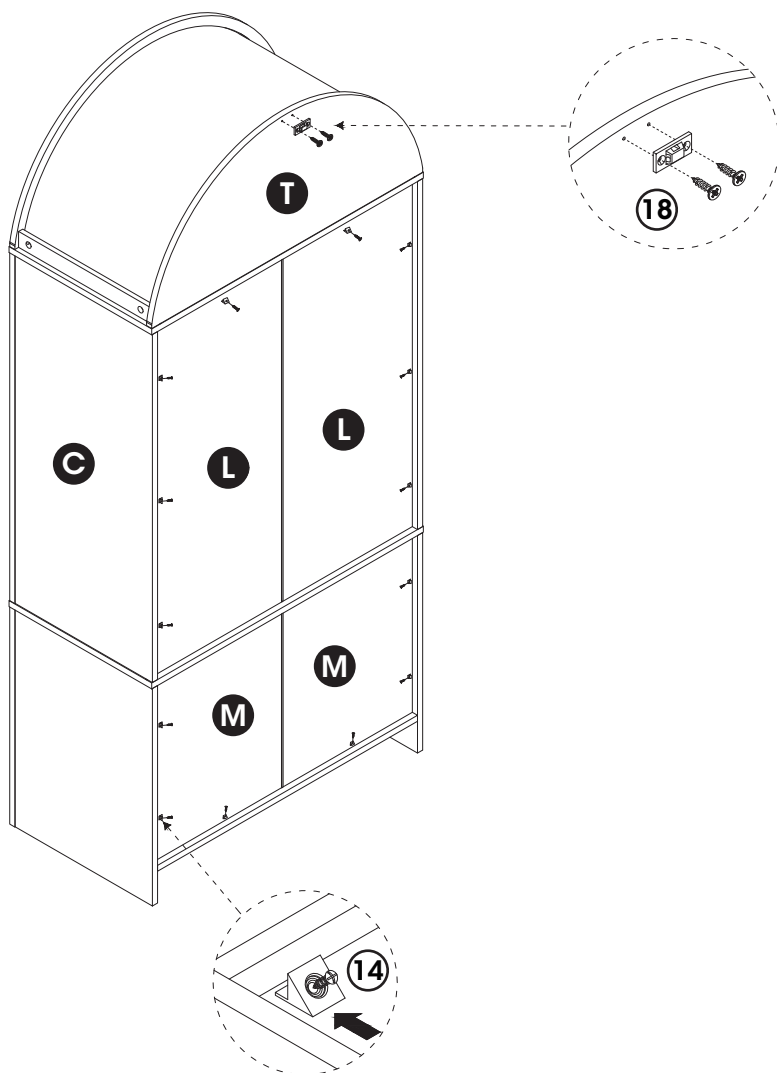


Insert the cam bolt into the hole first, then insert the cam lock and lock it.



Proper orientation of CAM LOCK

25



Insert the plastic buckle into the back plate slot , screw through the hole in the plastic buckle and lock it in place.

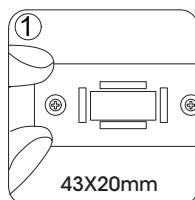


NOTE: The tipping restraint hardware included is for wooden stud wall construction. It must be attached to a wall stud. Depending upon your wall construction different anchor hardware may be required. Please contact your local hardware store for assistance. Young children can be seriously injured by tipping furniture. You must install the tipping restraint hardware with the unit to prevent the unit from tipping, causing any accidents or damage. The tipping restraints are intended only as a deterrent and are not a substitute for proper adult supervision. The tipping restraints are not earthquake restraints. If you wish to add the extra security of earthquake restraints, they must be purchased and installed separately.

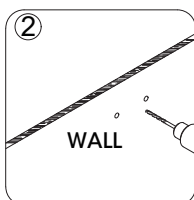
We have included a set of tipping restraint hardware for this unit. You must install this hardware to prevent accidents or injuries that can result from the unit falling. When properly installed, this restraint can provide protection against the unexpected tipping of the unit due to small tremors, bumps or climbing. We strongly recommend mounting this hardware to a wall stud and your unit.



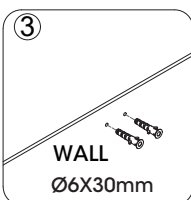
Install the tipping restraint hardware



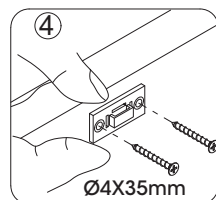
1. make mark on the wall



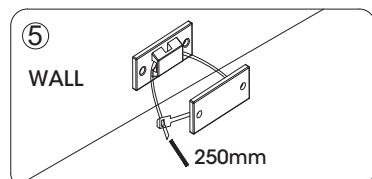
2. drill two Ø6 holes on the wall



3. put two anchors in the holes



4. fix the device on the wall by the long screws



5. Push the cabinet close to the wall so that the two bases are close to each other, and then put on nylon tie to tighten it

