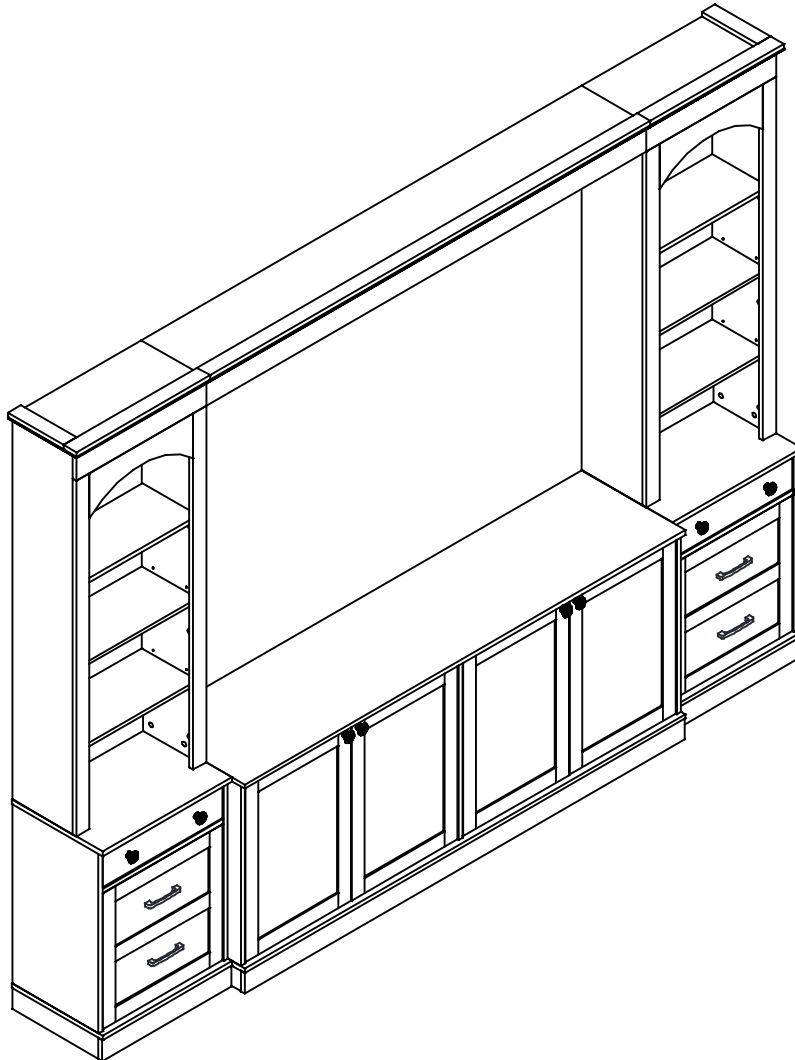


TV Stand

Assembly Instructions - Please keep for future reference



Dimensions

Width-107.48inch

Depth-15.75inch

Height-78.74inch



WARNING



This product is NOT a Clothing Storage Unit (CSU).
DO NOT use it for clothing storage.
Improper use may cause furniture tipover.

Important – Please read these instructions fully before starting assembly



Safety and Care Advice

Important – Please read these instructions fully before starting assembly

- Check you have **all** the components and tools listed on the following pages.
- Remove **all** fittings from the plastic bags and separate them into their groups.
- Keep children and animals away from the work area, small parts could choke if swallowed.
- Make sure you have enough space to layout the parts before starting.

- During assembly do not stand or put weight on the product, this could cause damage.
- Assemble the item as close to its final position (in the same room) as possible.
- Assemble on a soft level surface to avoid damaging the unit or your floor.
- Parts of the assembly **will** be easier with 2 people.



- To reduce the likelihood of damaging your product **please** ensure that your power drill is set on a low torque setting.

Care and maintenance

- Only clean using a damp cloth and mild detergent, do not use bleach or abrasive cleaners.
- From time to time check that there are no loose screws on this unit.
- This product should not be discarded with household waste. Take to your local authority waste disposal centre.

Handy Hints

- Assemble **all** parts and bolts loosely during assembly, only once the product is complete should you fully tighten the bolts
- Regularly check and ensure That **all** bolts and fittings are tightend properly.

WARNING
**In order to help prevent overturning –
please follow these instructions**

To help prevent product toppling over please follow the below steps:-

Use the anti tip stap or wall fixing method provided (if applicable)
Do not **allow** children to climb or hang on the furniture
Do not open more than one drawer at a time
Do not **place** heavy items in the top drawers
Do not **place** heavy items on top of the furniture, unless the furniture has been designed for this purpose

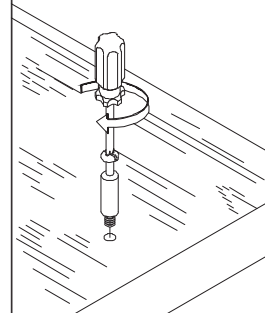
Using Camlocks

Step 1

Connect the male camlock as directed in the assembly instructions using a screwdriver.

1

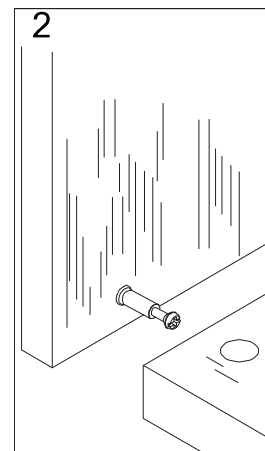
DO NOT OVER TIGHTEN.
NE PAS SERRER EXCESSIVEMENT.



Step 2

Push the male camlock into the entry hole.

2

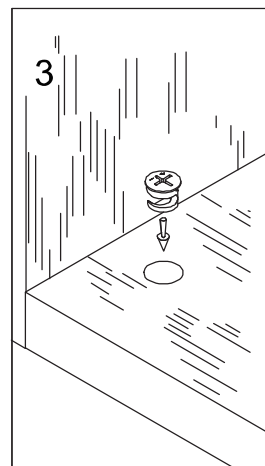


Step 3

Insert the female camlock as shown in the instruction.

Note: ensure that the arrow on the top of the camlock points towards the entry hole for the male camlock.

3



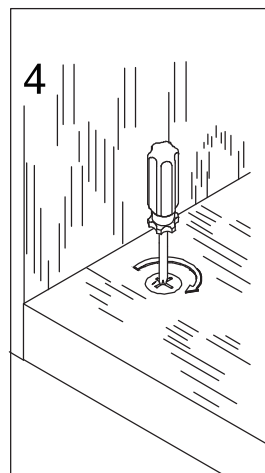
Step 4

Turn the female camlock clockwise with a screwdriver.

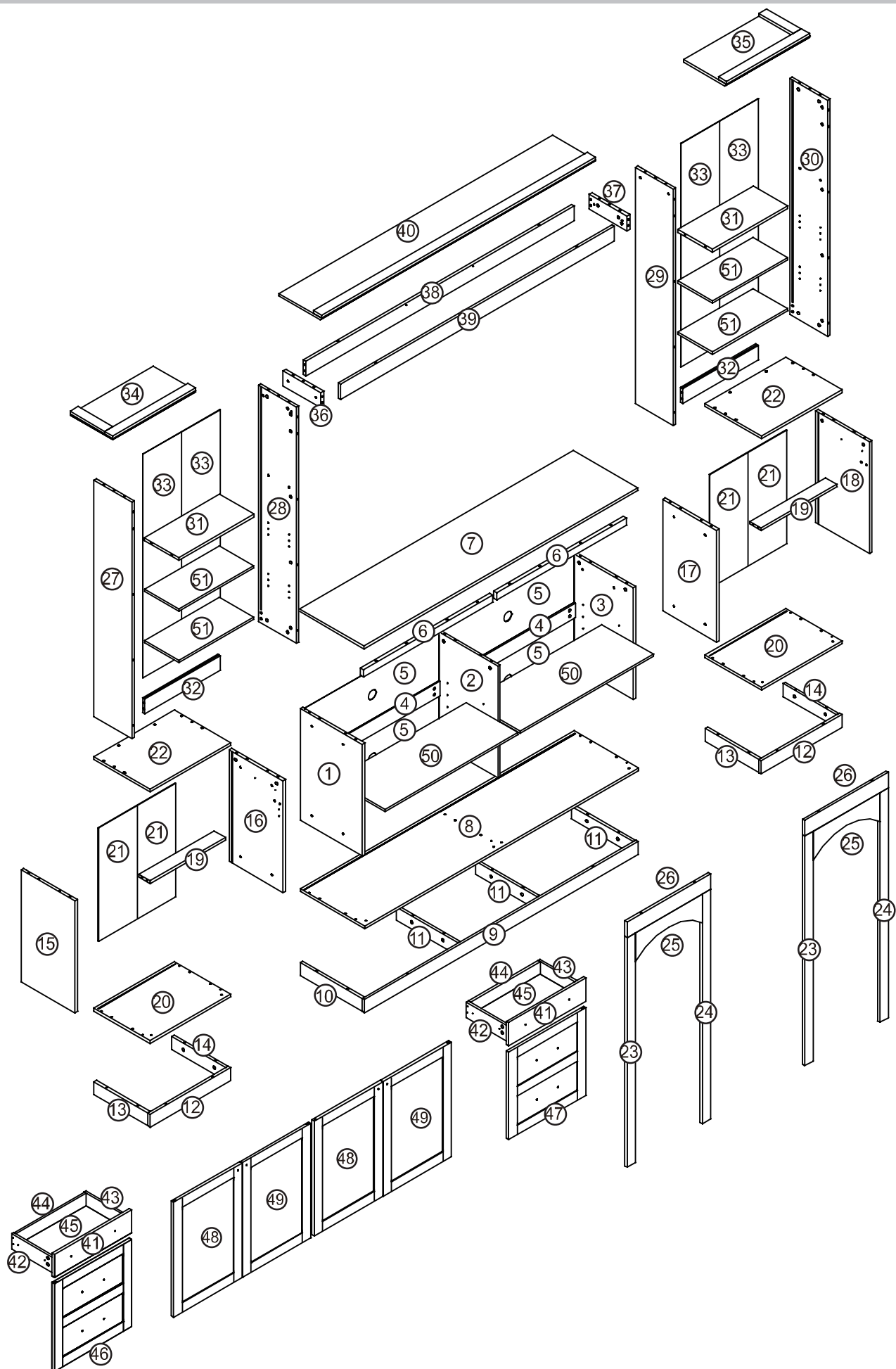
You should feel a click when the camlock is locked in place.

The joint is now secure.

4



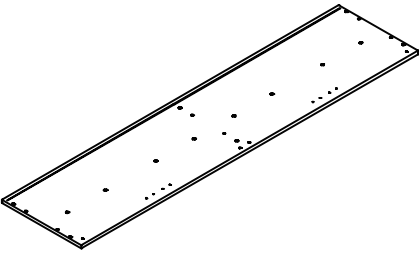
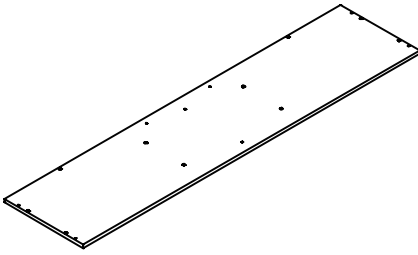
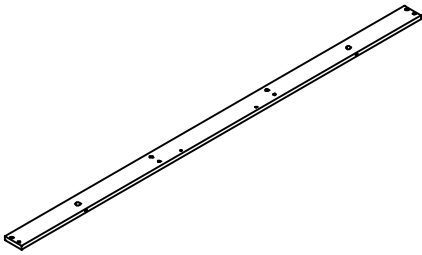
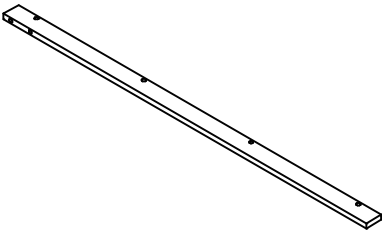
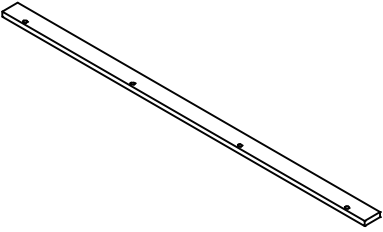
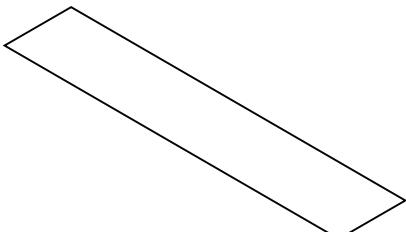
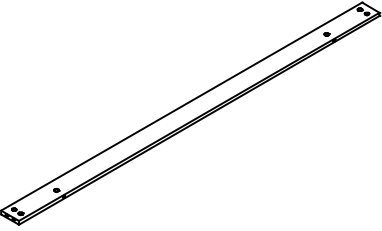
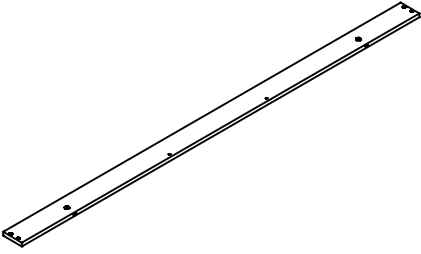
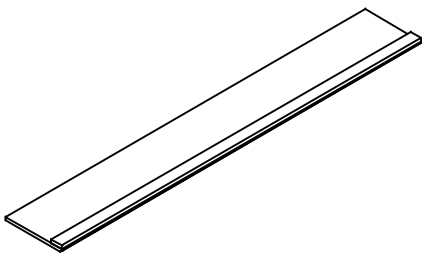
Assembly Instructions



Assembly Instructions

There are 3 boxes of this product

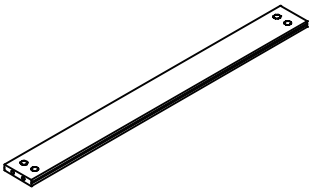
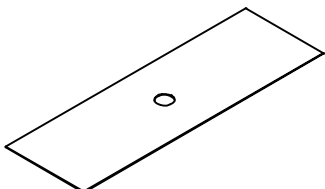
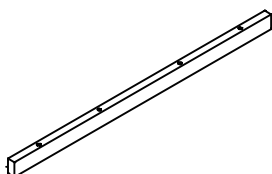
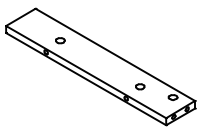
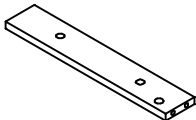
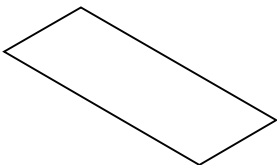
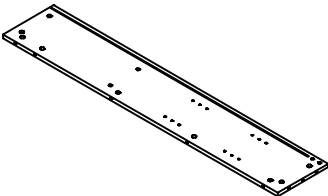
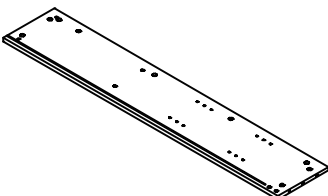
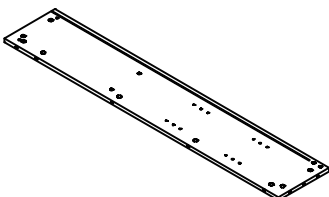
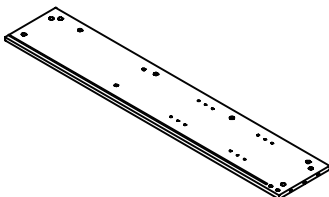
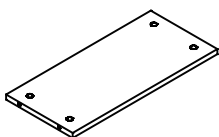
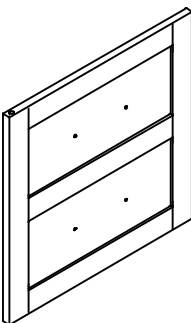
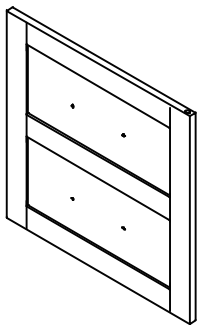
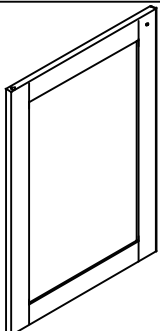
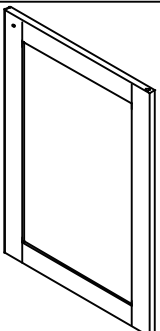
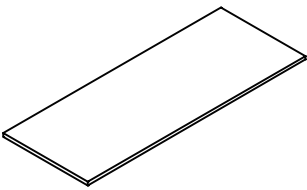
BOX-1: N721P427746

 1700*400*15mm ⑦ X 1	 1700*400*15mm ⑧ X 1	 1700*70*15mm ⑨ X 1
 1190*50*15mm ②③ X 2	 1190*50*15mm ②④ X 2	 1201*239.5*3mm ③③ X 4
 1666*80*15mm ③⑧ X 1	 1700*80*15mm ③⑨ X 1	 1700*265*30mm ④⑩ X 1

Assembly Instructions

There are 3 boxes of this product

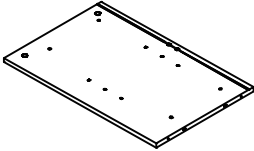
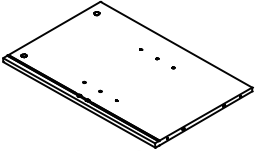
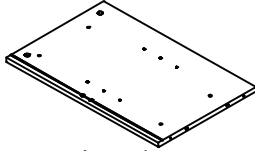
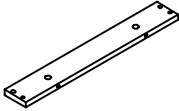
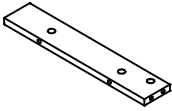
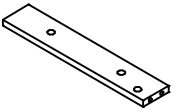
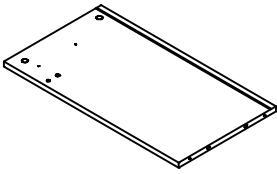
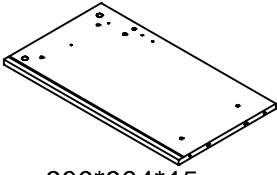
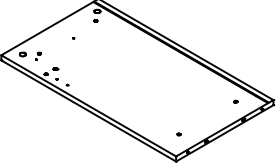
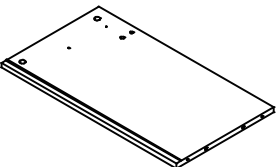
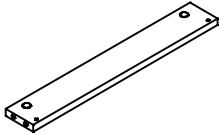
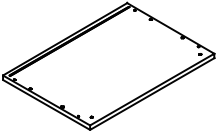
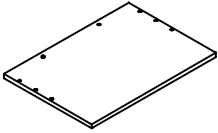
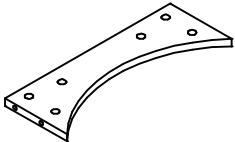
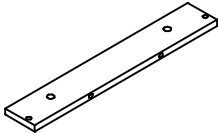
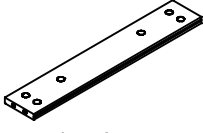
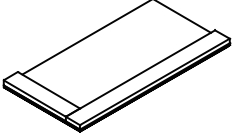
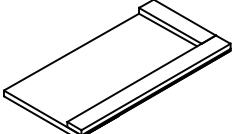
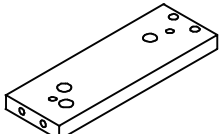
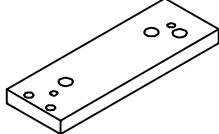
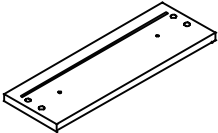
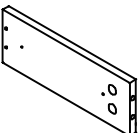
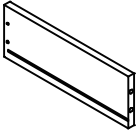
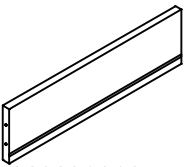
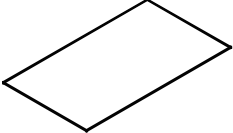
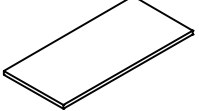
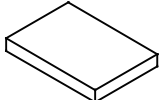
BOX-2: N721P427747

 826*80*15mm ④ X 2	 836*271*3mm ⑤ X 4	 816*40*20mm ⑥ X 2	 384*70*15mm ⑩ X 1
 384*70*15mm ⑪ X 3	 610*239.5*3mm ⑫ X 4	 1270*235*15mm ⑮ X 1	 1270*235*15mm ⑯ X 1
 1270*235*15mm ⑰ X 1	 1270*235*15mm ⑱ X 1	 467*214*15mm ⑳ X 2	 462*453*15mm ㉑ X 1
 462*453*15mm ㉒ X 1	 594*409*15mm ㉓ X 2	 594*409*15mm ㉔ X 2	 825*320*15mm ㉕ X 2

Assembly Instructions

There are 3 boxes of this product

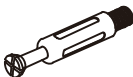
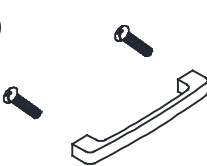
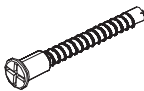
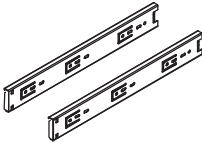
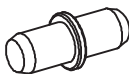
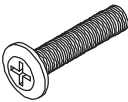
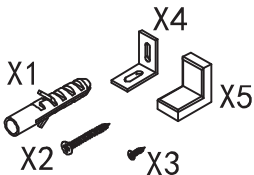
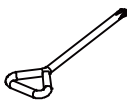
BOX-3: N721P427748

 600*384*15mm ① X 1	 600*384*15mm ② X 1	 600*384*15mm ③ X 1	 500*70*15mm ⑫ X 2
 334*70*15mm ⑬ X 2	 334*70*15mm ⑭ X 2	 600*334*15mm ⑮ X 1	 600*334*15mm ⑯ X 1
 600*334*15mm ⑰ X 1	 600*334*15mm ⑱ X 1	 468*70*15mm ⑲ X 2	 500*350*15mm ⑳ X 2
 500*350*15mm ㉒ X 2	 400*150*15mm ㉕ X 2	 500*80*15mm ㉖ X 2	 468*80*15mm ㉓ X 2
 515*265*30mm ㉔ X 1	 515*265*30mm ㉕ X 1	 235*80*15mm ㉖ X 1	 235*80*15mm ㉗ X 1
 462*120*15mm ㉙ X 2	 250*80*12mm ㉚ X 2	 250*80*12mm ㉛ X 2	 419*80*12mm ㉜ X 2
 430*248*3mm ㉝ X 2	 465.5*214*12mm ㉞ X 4	 Hardware Pack X1	

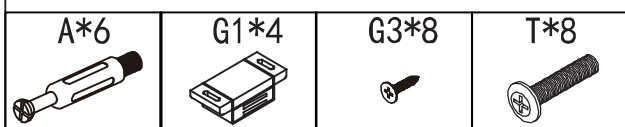
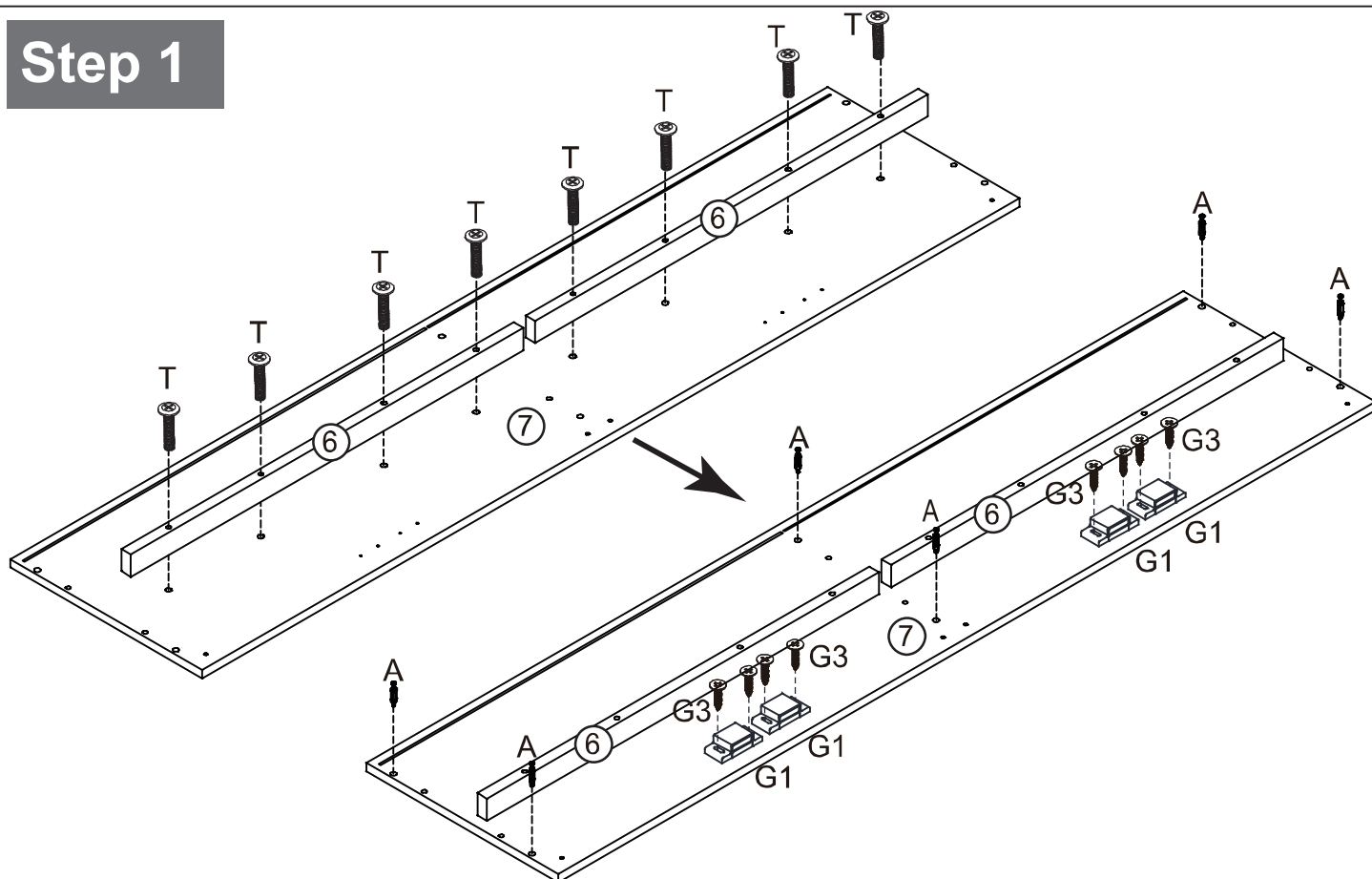
Components-Fittings

Please check you have all the panels listed below

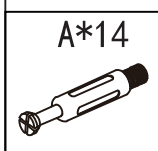
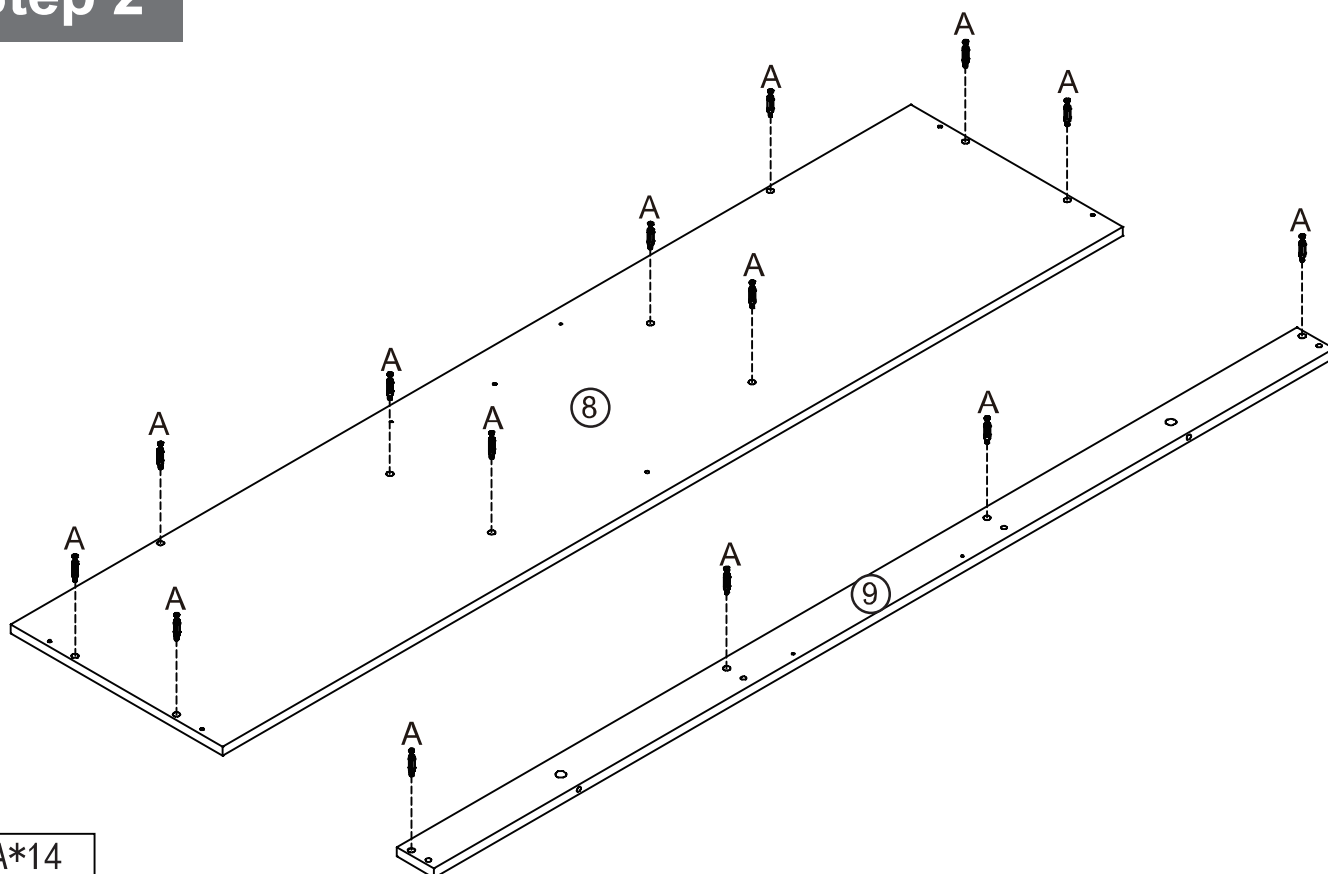
Note: The quantities below are the correct amount to complete the assembly. In some cases more fittings may be supplied than are required.

(A)  Cam Bolt x 142+3	(B)  Cam Bolt x 8+2	(C)  Cam Lock x 150+4	(D)  8*30mm Dowel x 52+2
(E)  Handle x 4	(F)  Handle x 8	(G)  G1 G2 G3 door holder x 6	(H)  5*40mm Screw x 14+2
(J)  4*35mm Screw x 8+2	(K)  225mm Drawer slide x 2	(L)  Rotating shaft x 12+1	(M)  Metal shelf support x 24+2
(N)  Perfect Fit x 54	(O)  felt x 55+2	(P)  Angle iron x 6	(R)  6*25mm Screw x 12+1
(S)  Clamp plate nut x 12+1	(T)  6*50mm Screw x 8+1	(U)  Back panel buckle x 52+2	(V)  3.5*12mm Screw x 80+3
(X)  X1 X2 X3 X4 X5 Anti dumping x 4 set	(Y)  Screwdriver x 2		

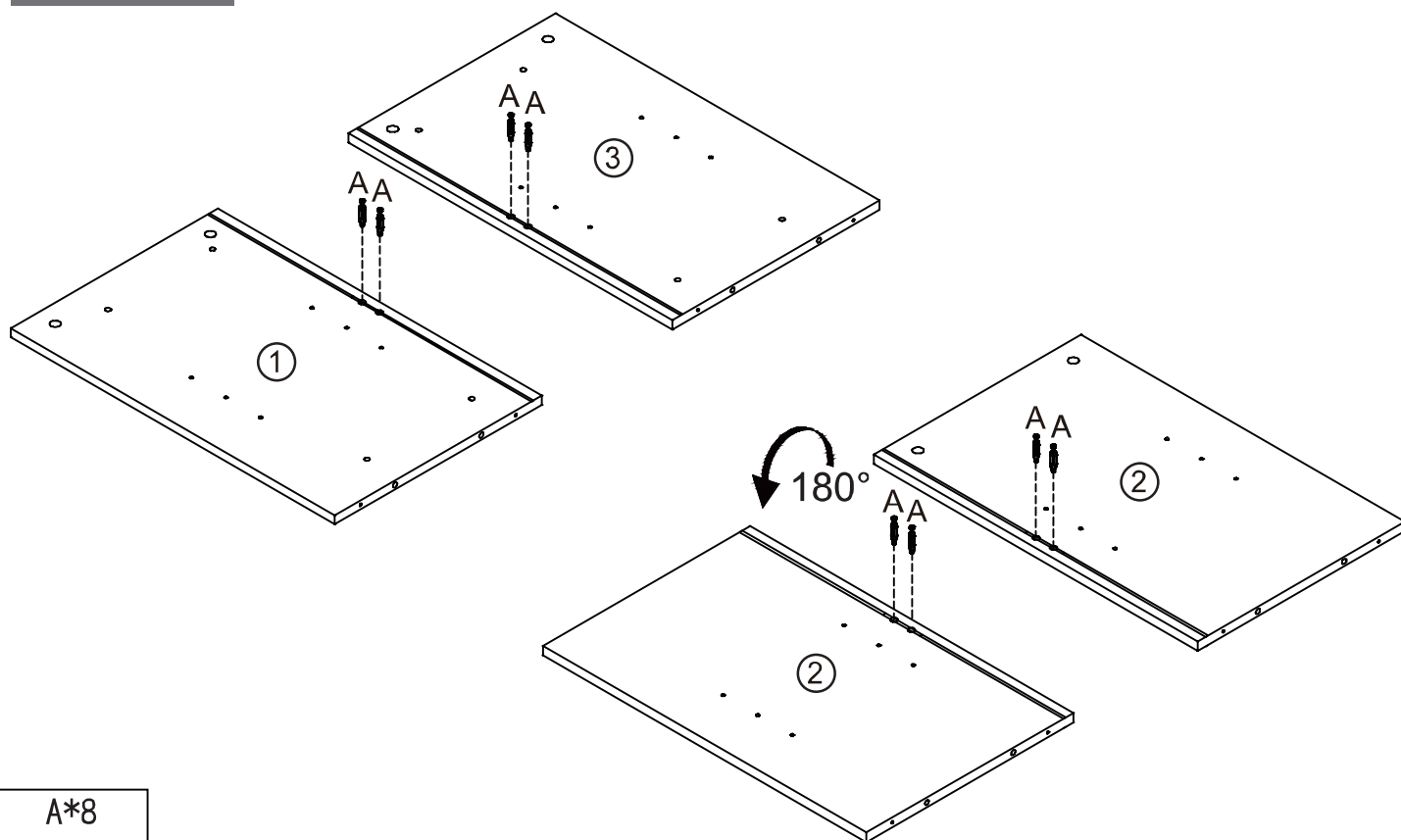
Step 1



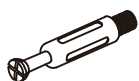
Step 2



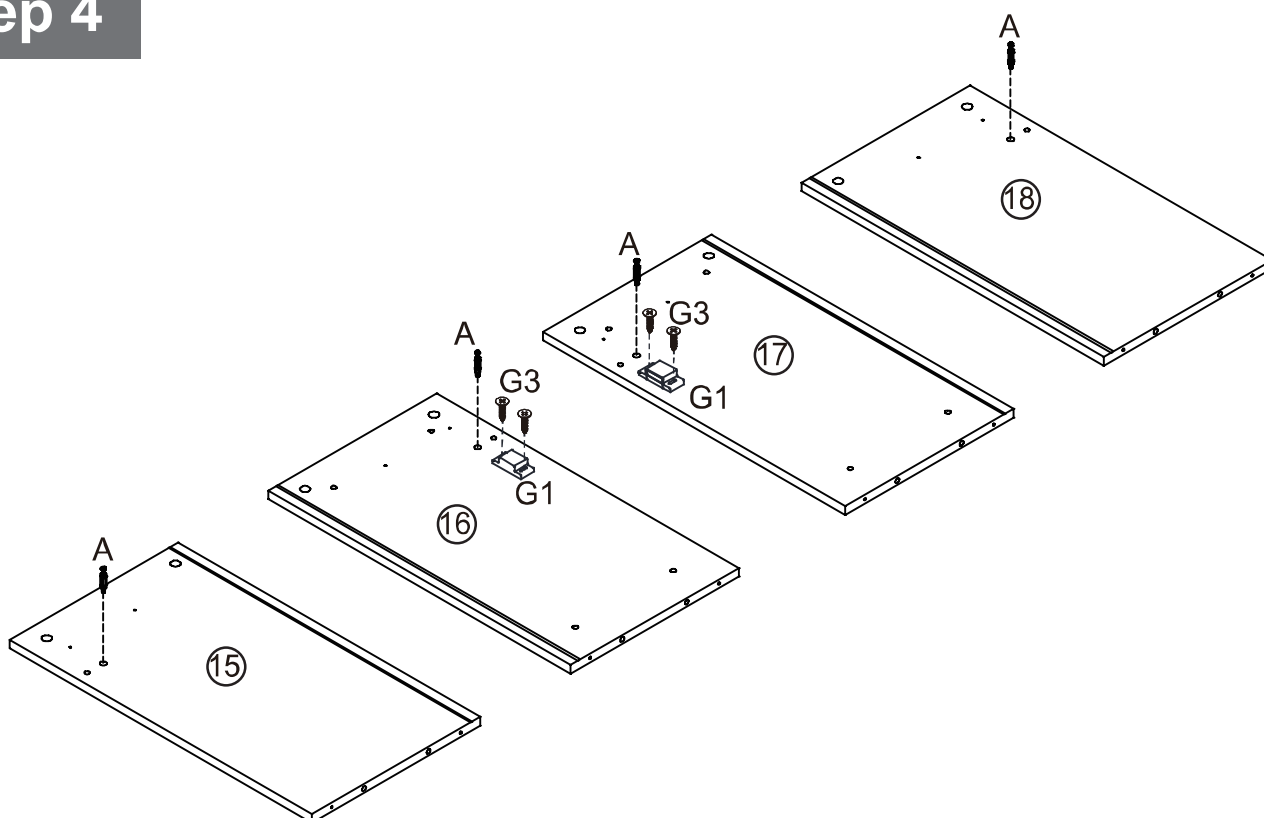
Step 3



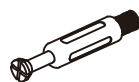
A*8



Step 4



A*4



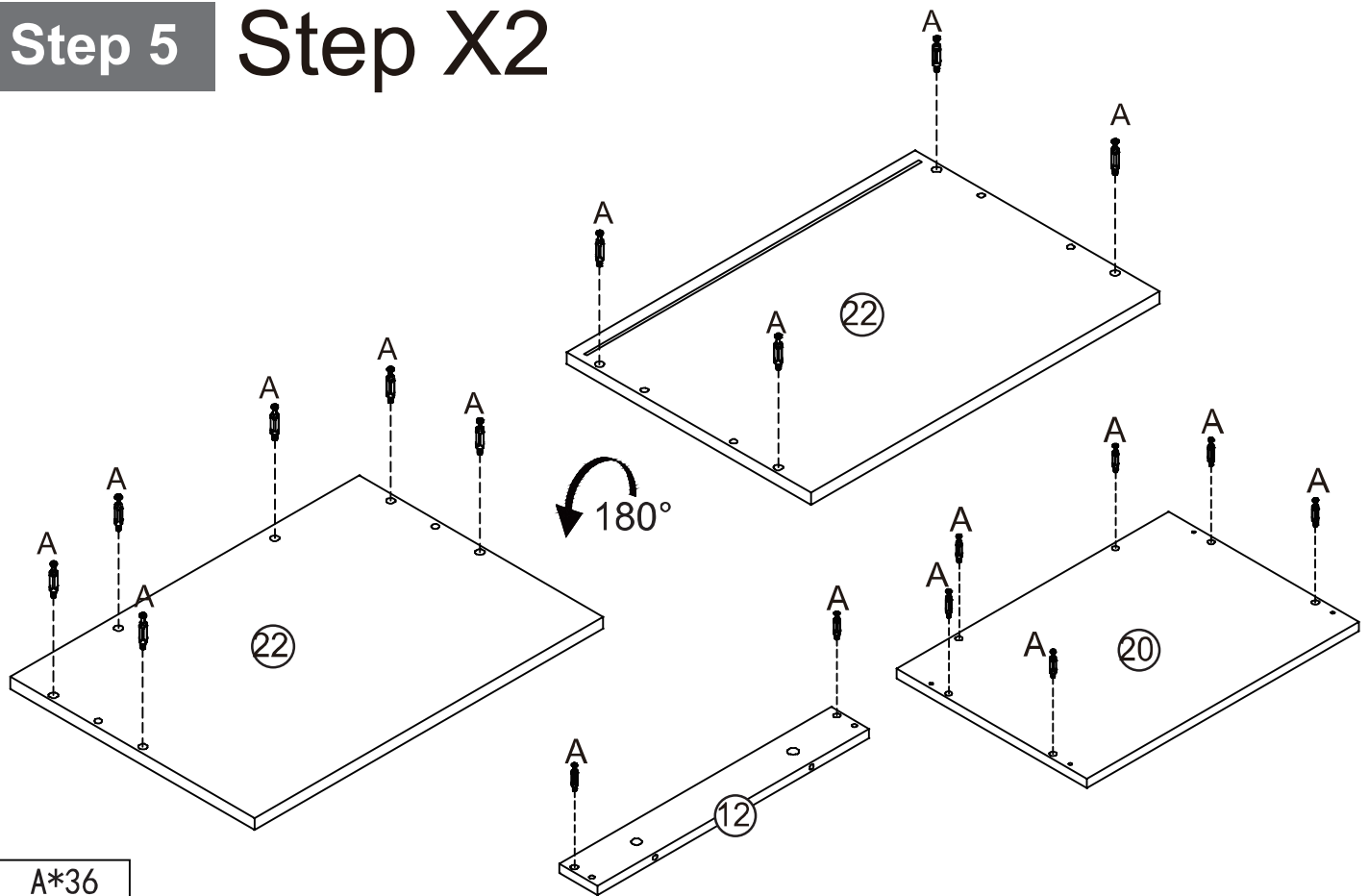
G1*2



G3*4



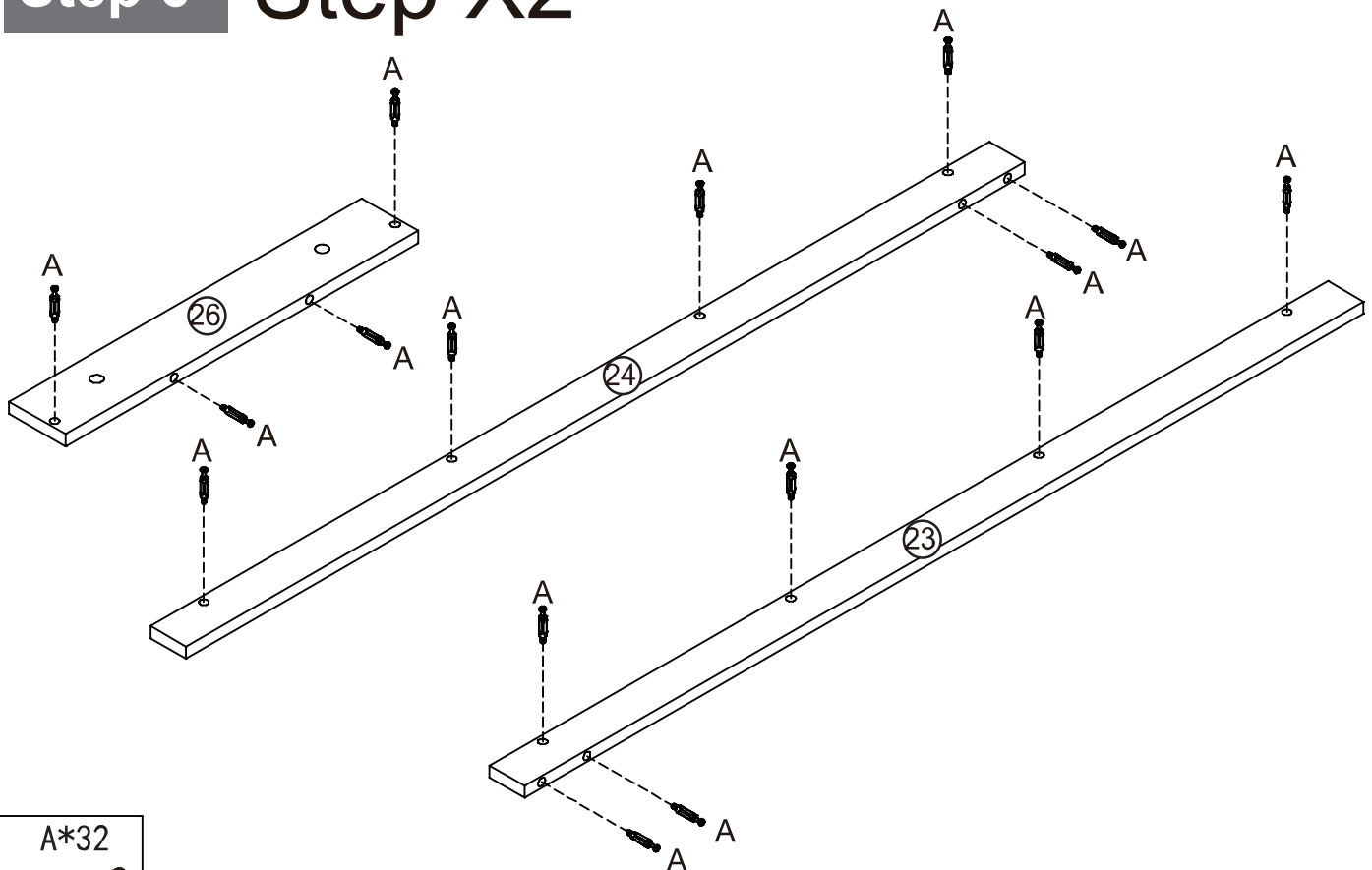
Step 5 Step X2



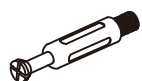
A*36



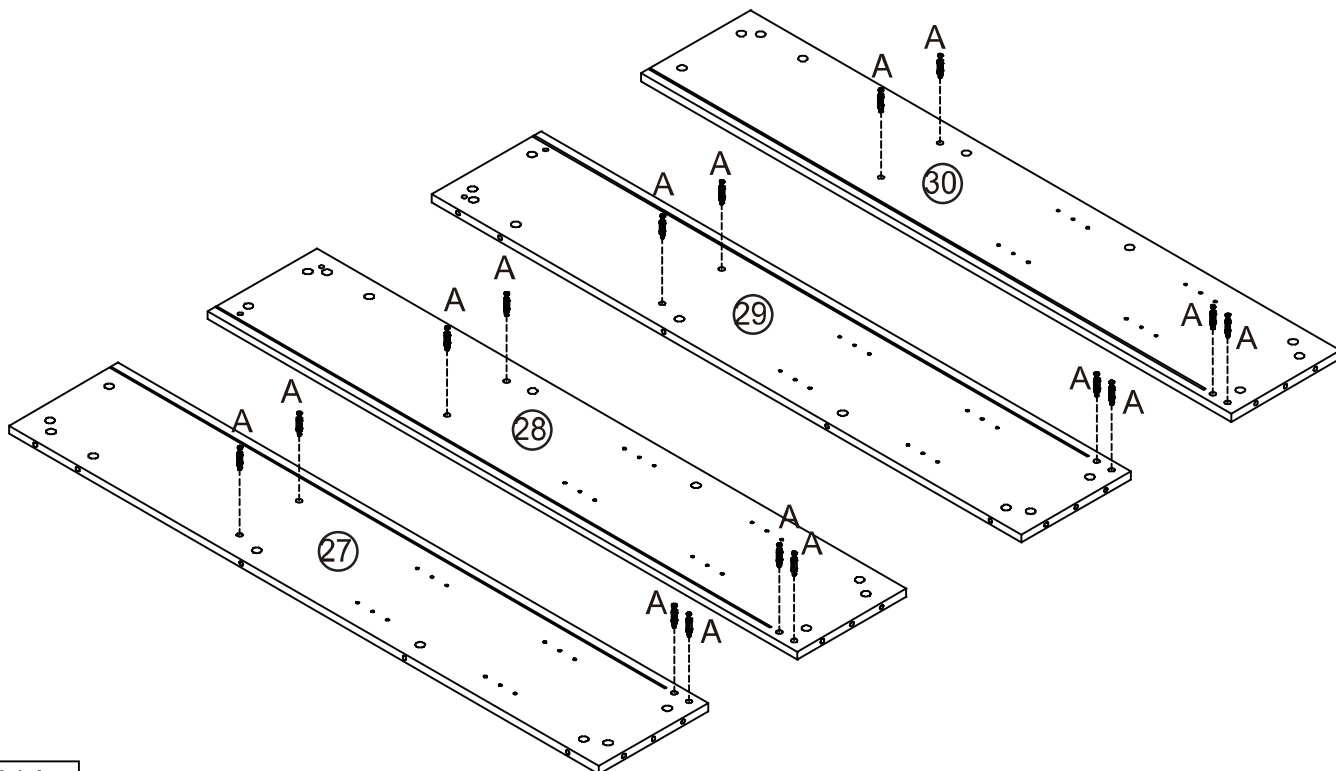
Step 6 Step X2



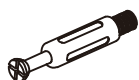
A*32



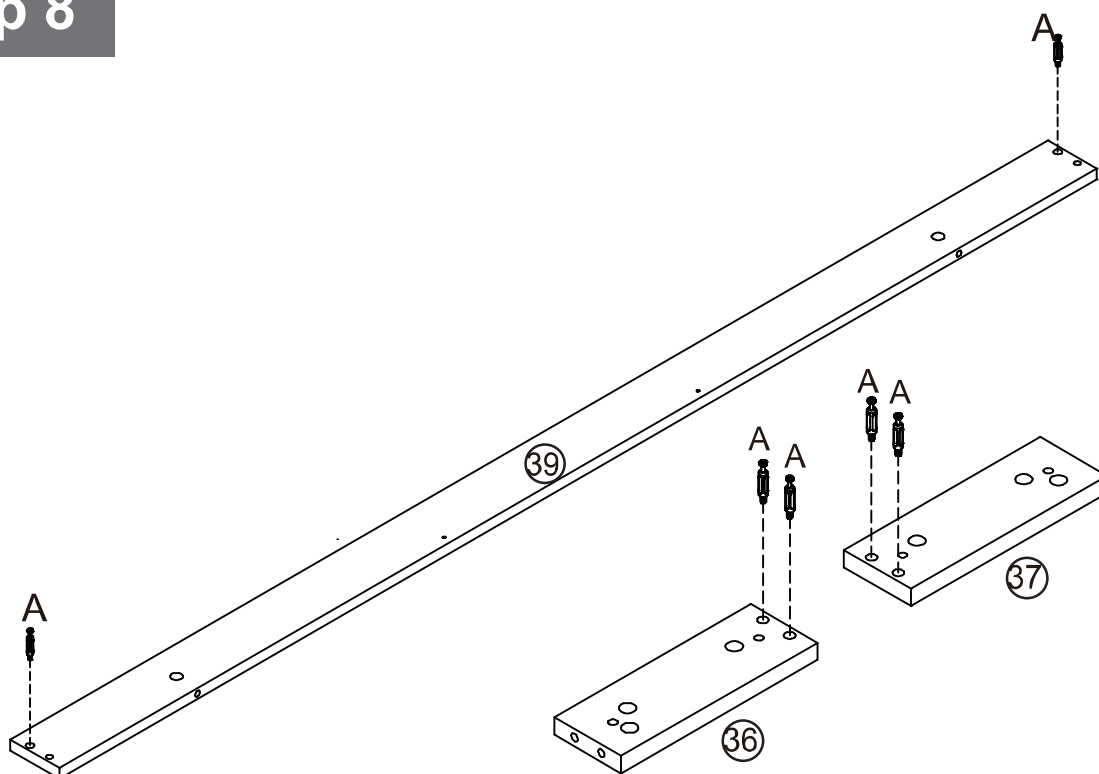
Step 7



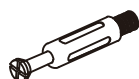
A*16



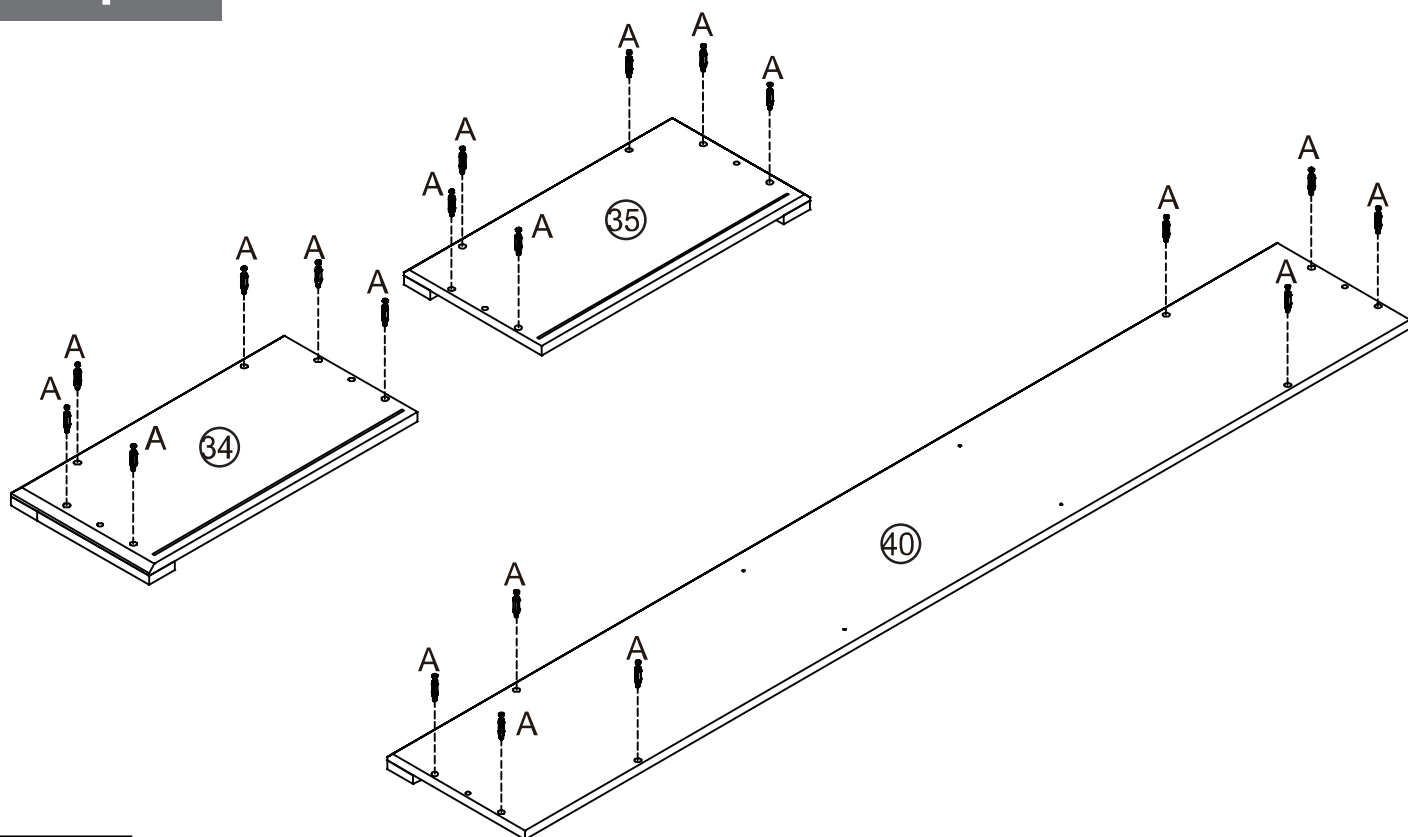
Step 8



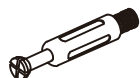
A*6



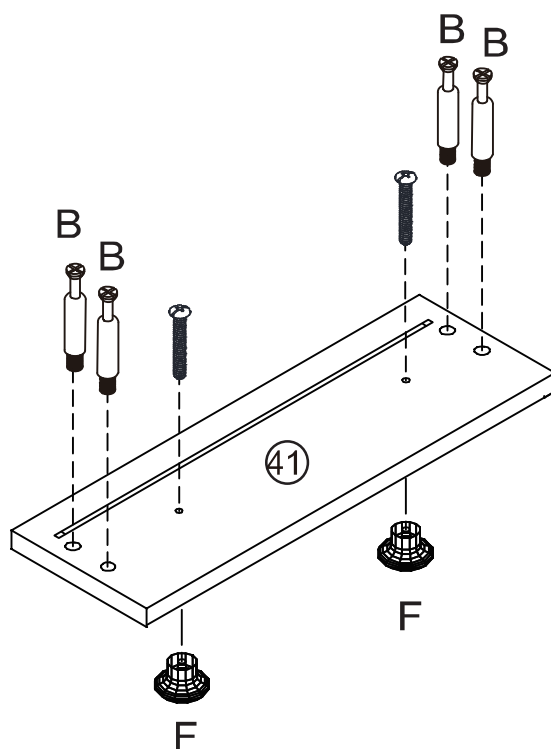
Step 9



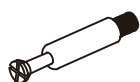
A*20



Step 10 Step X2



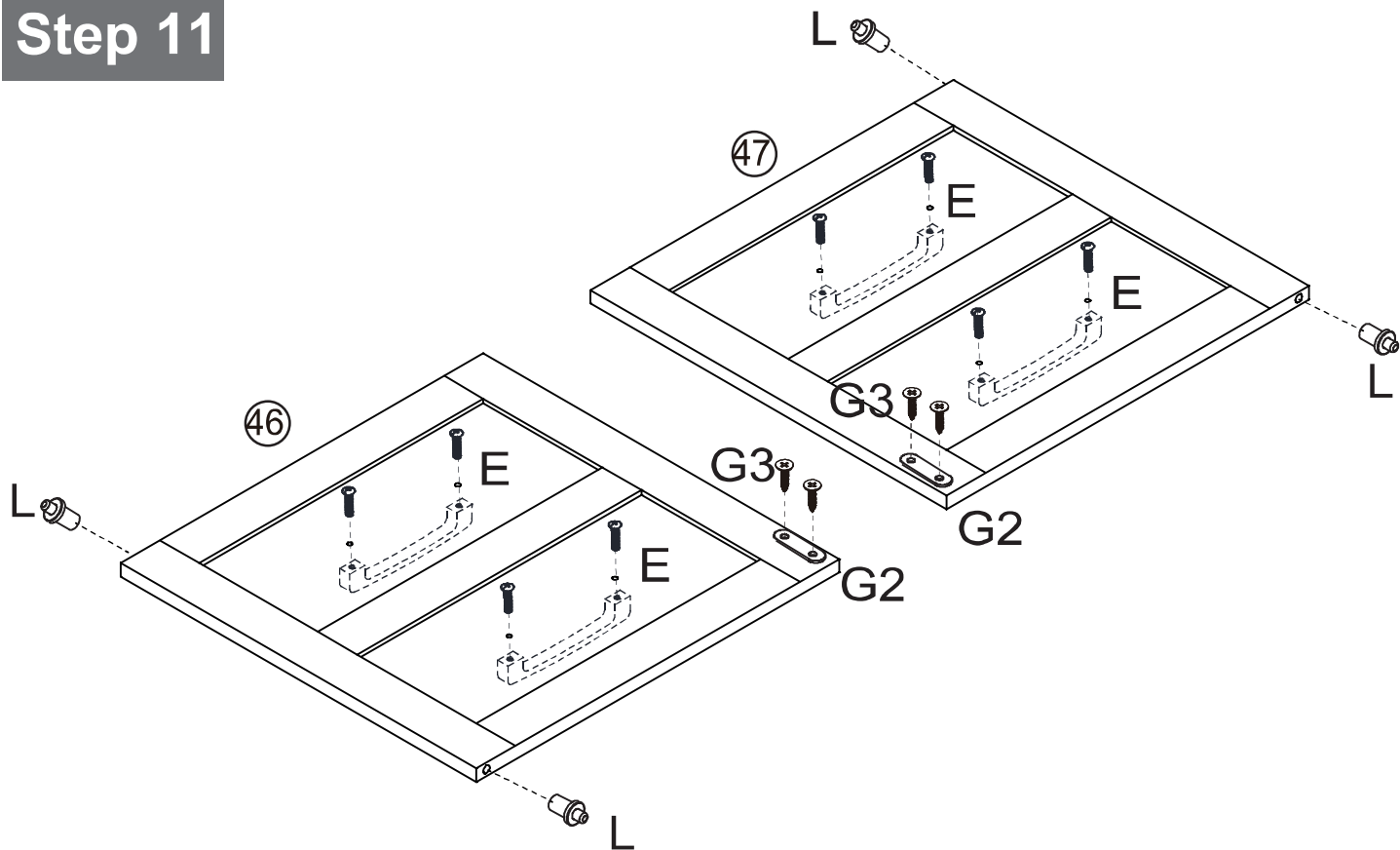
B*8



F*4



Step 11



G2*2



G3*4



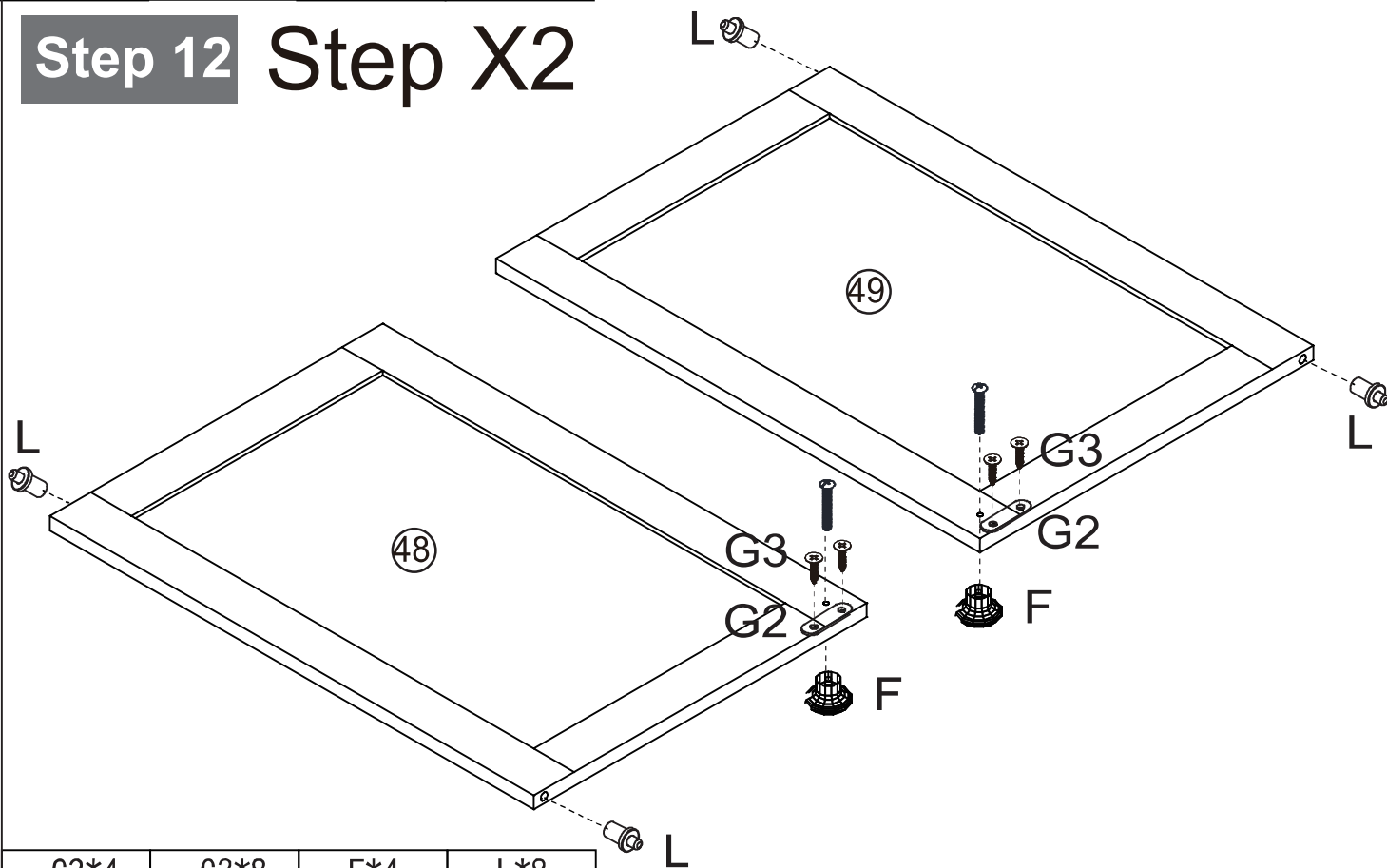
E*4



L*4



Step 12 Step X2



G2*4



G3*8



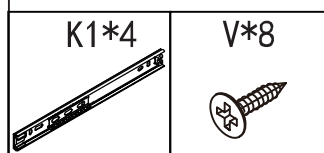
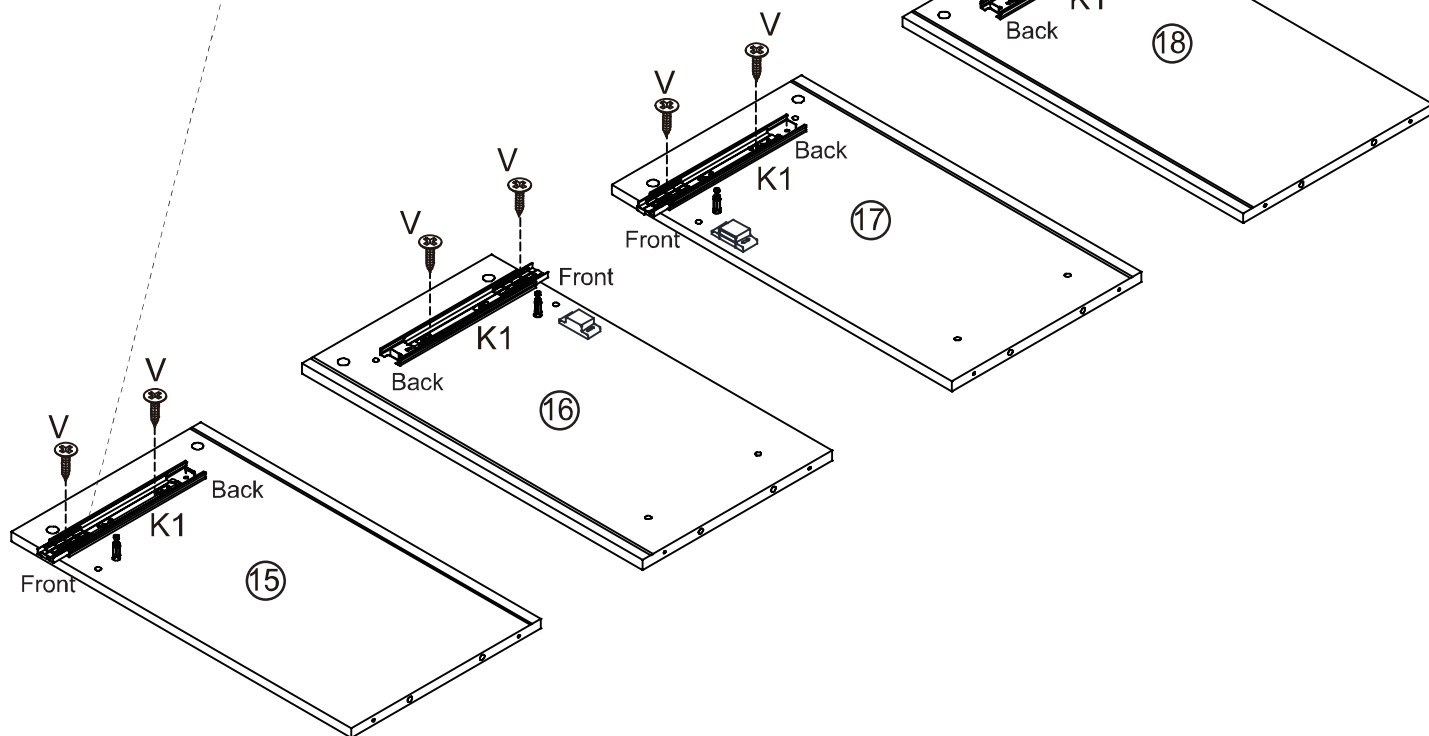
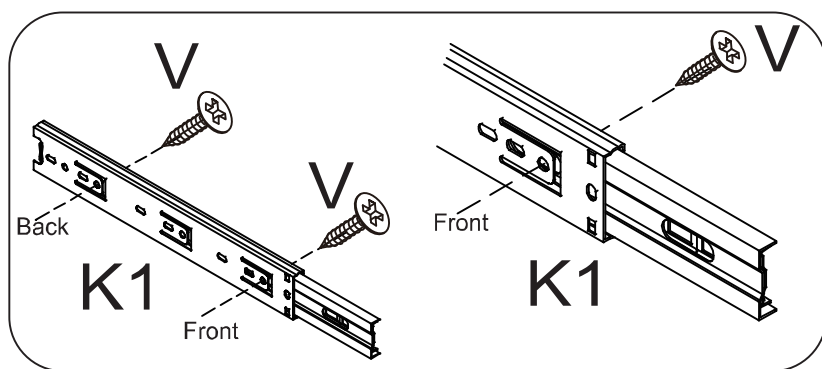
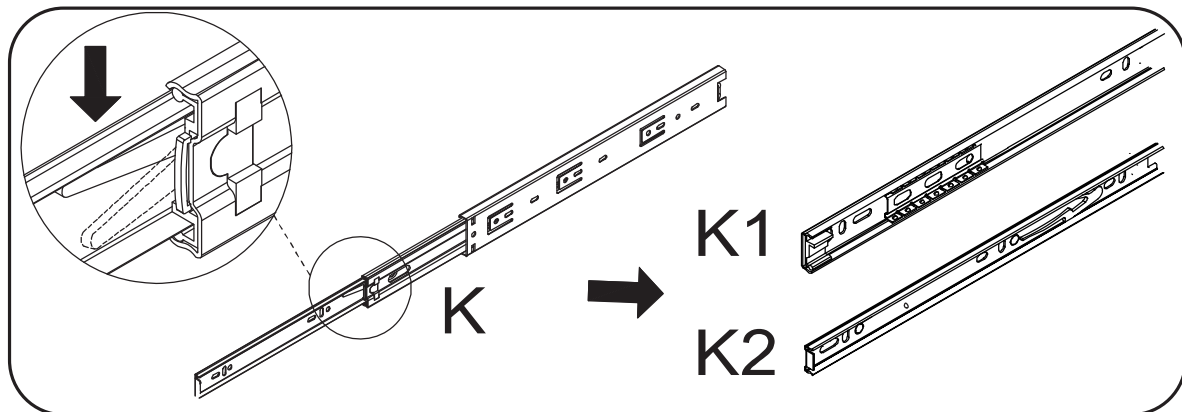
F*4



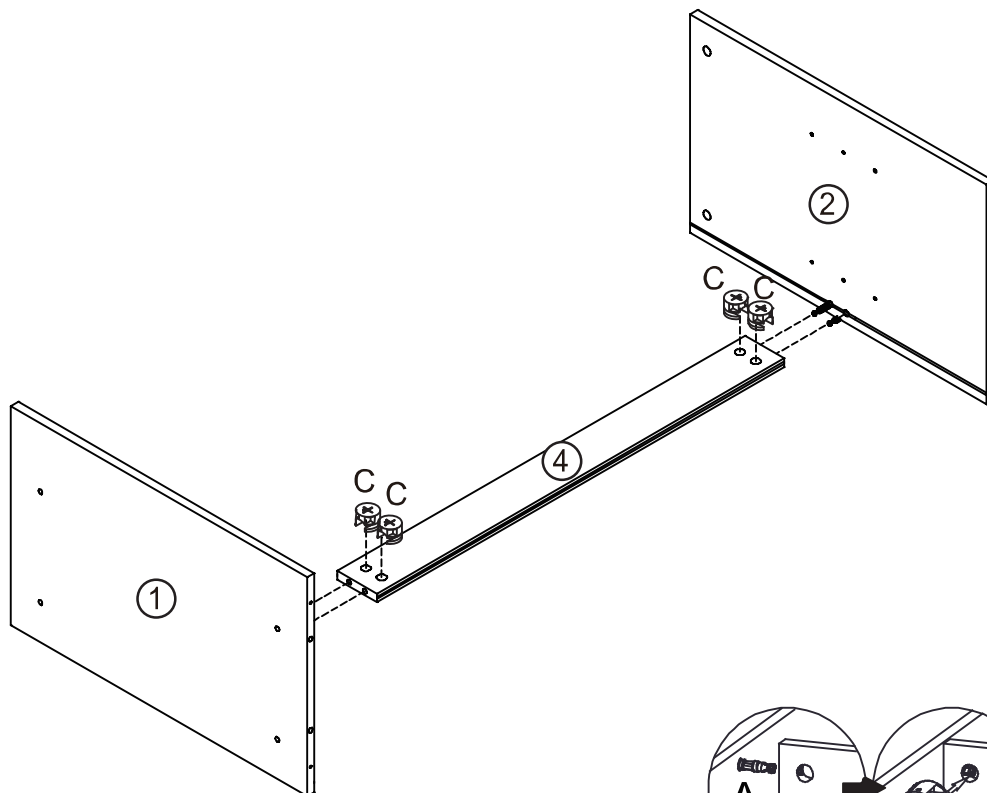
L*8



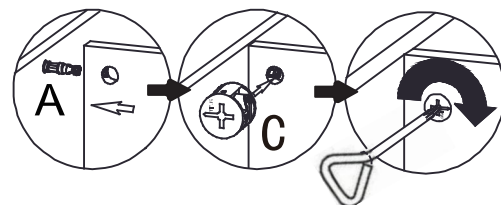
Step 13



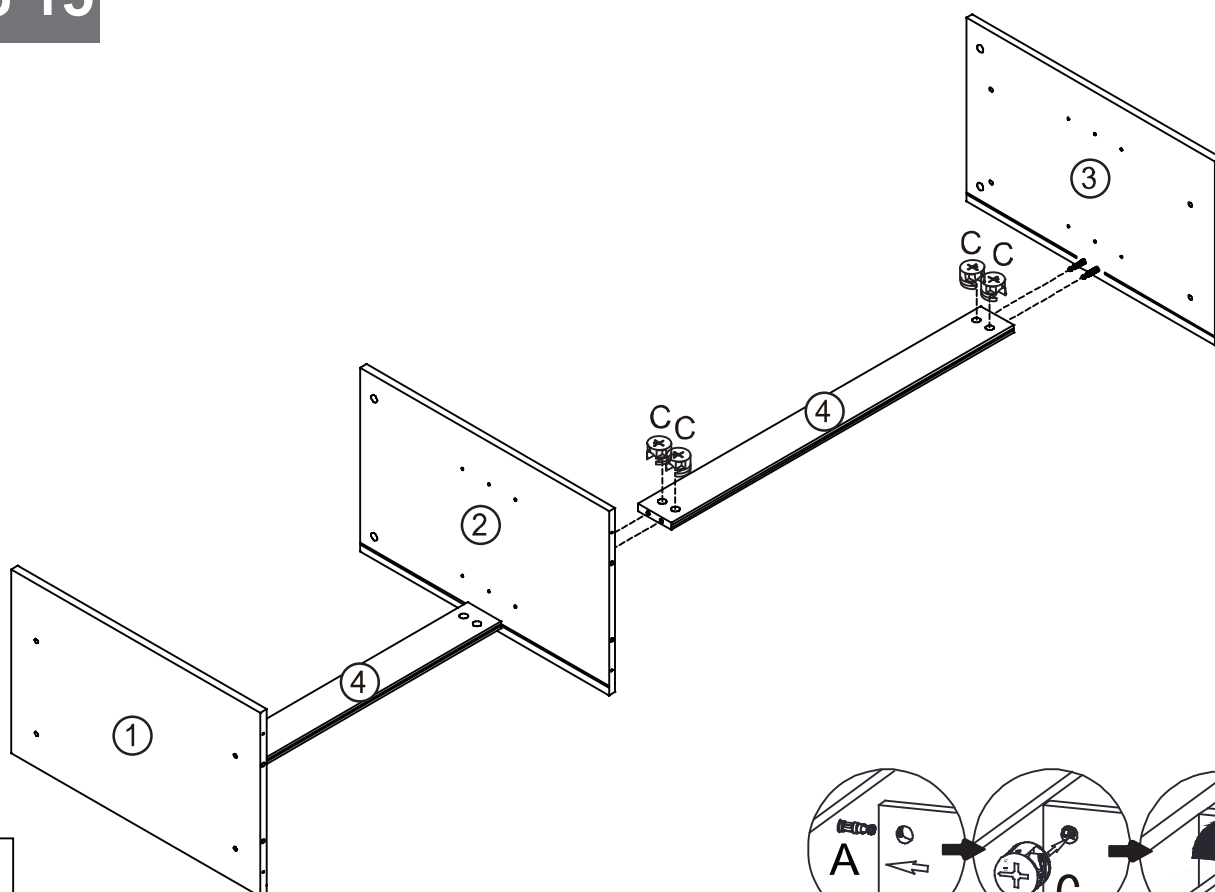
Step 14



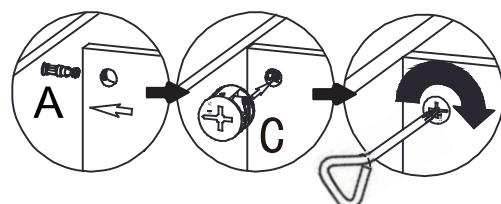
C*4



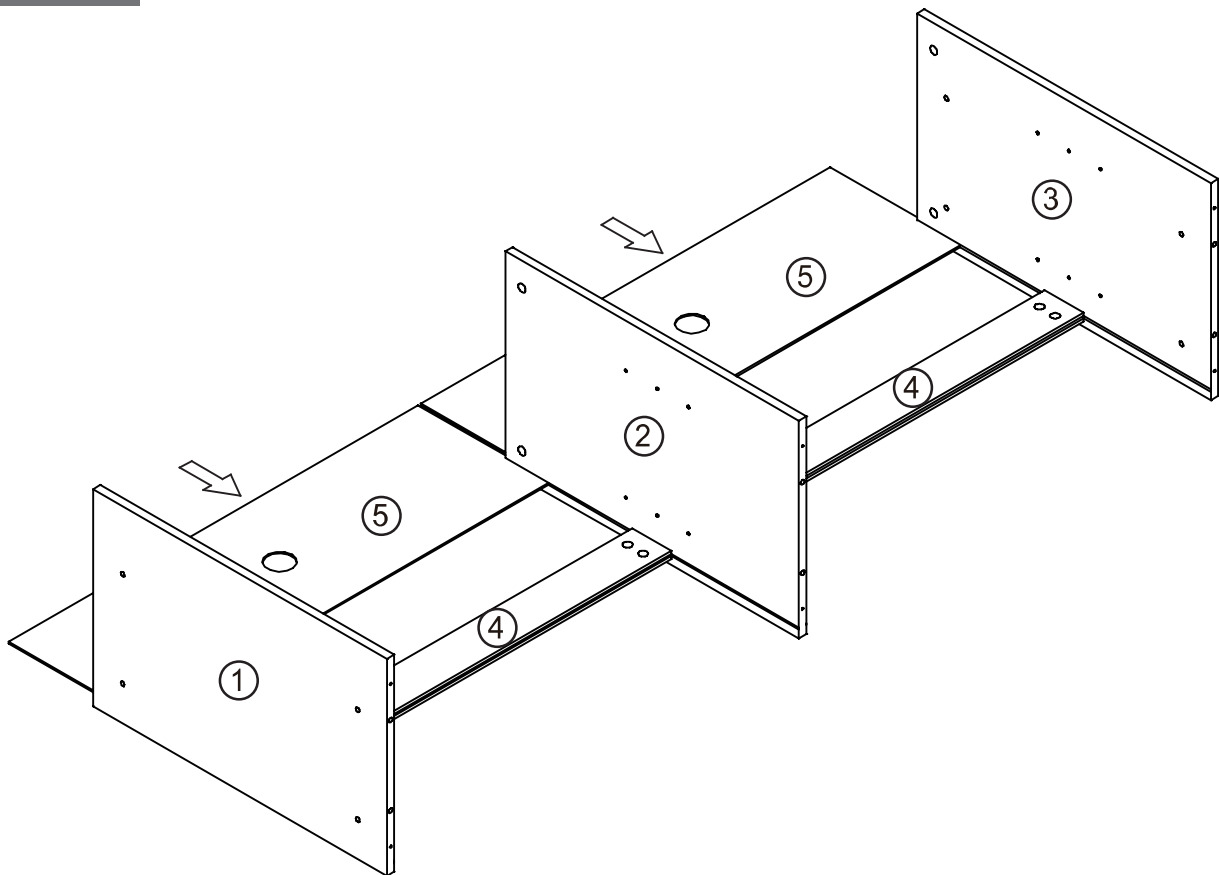
Step 15



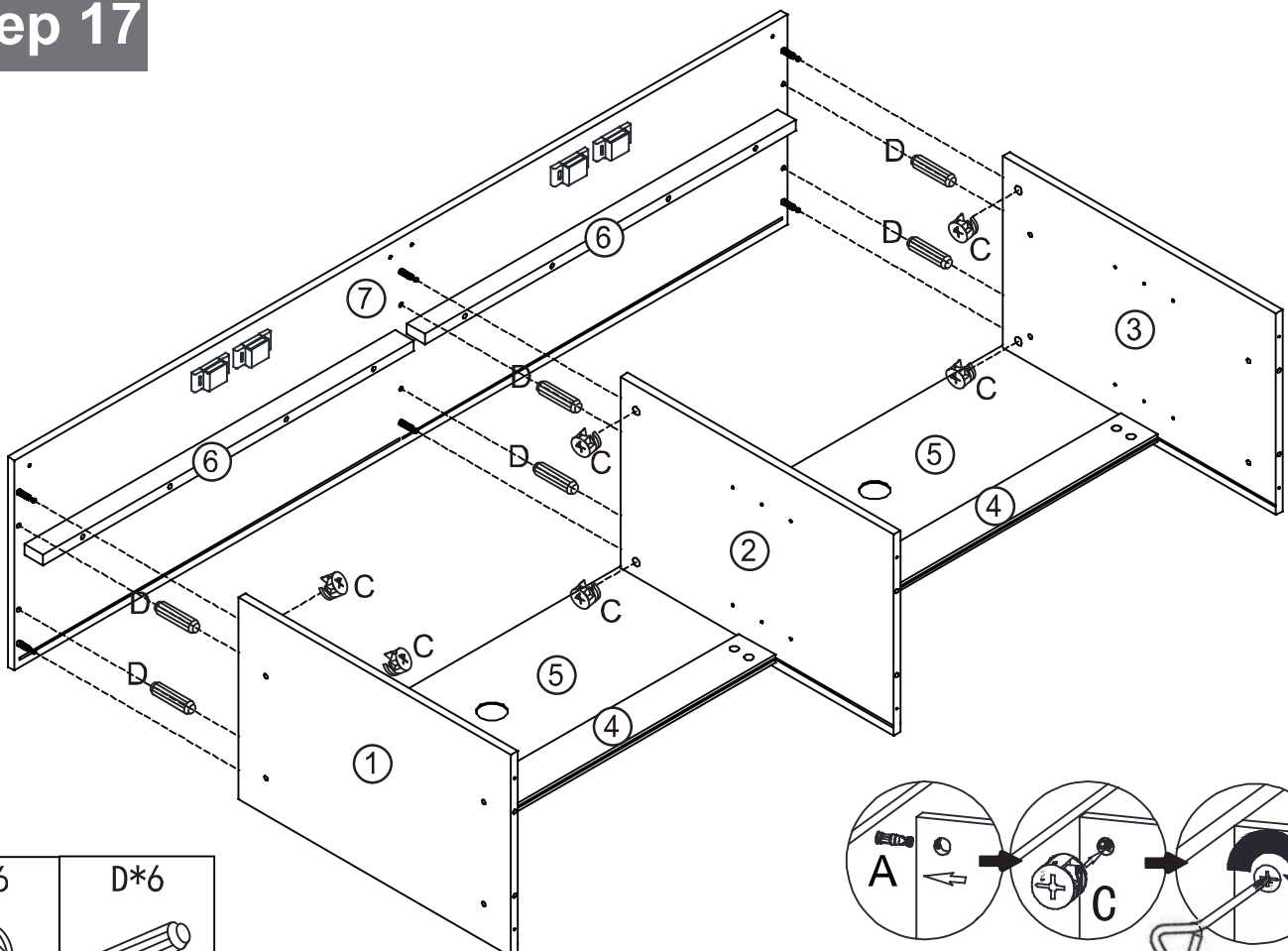
C*4



Step 16



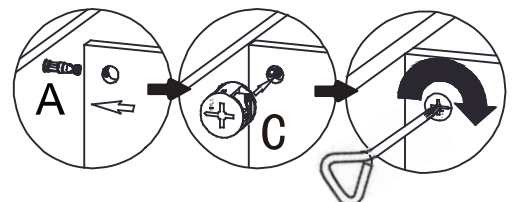
Step 17



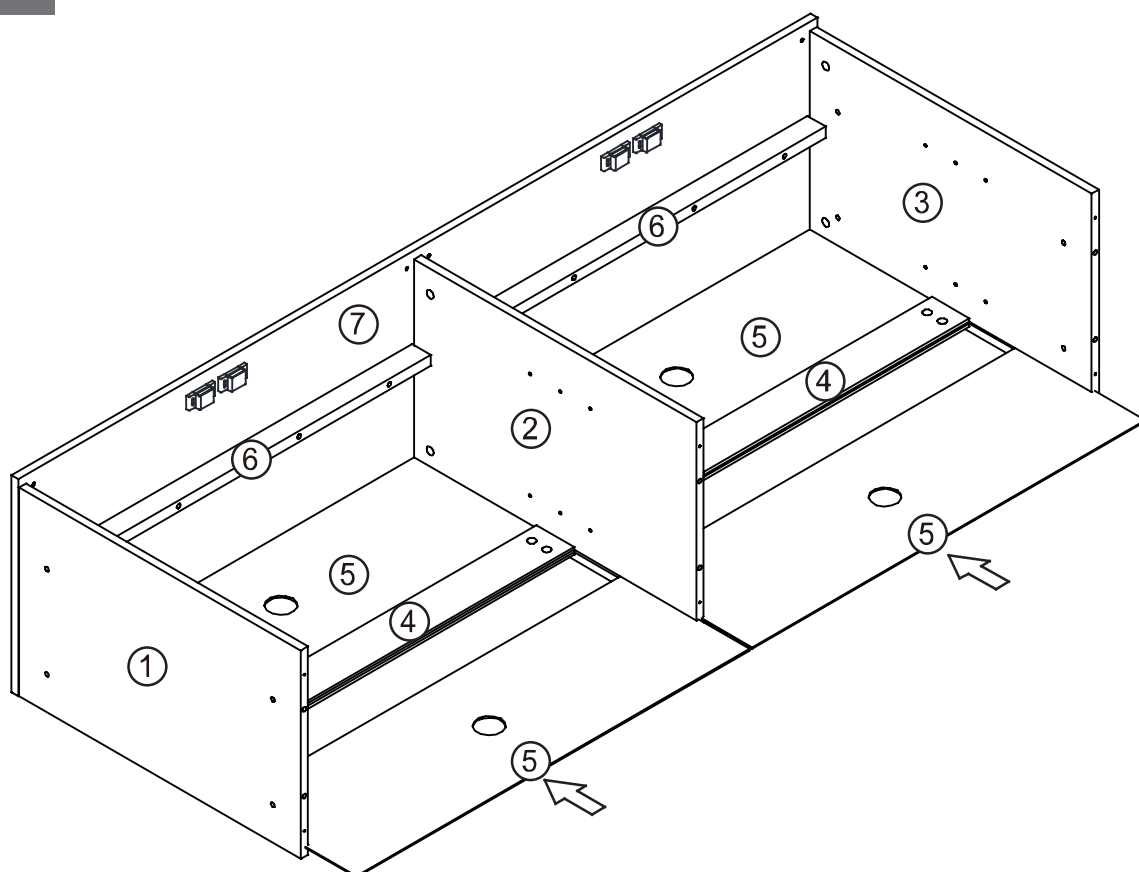
C*6



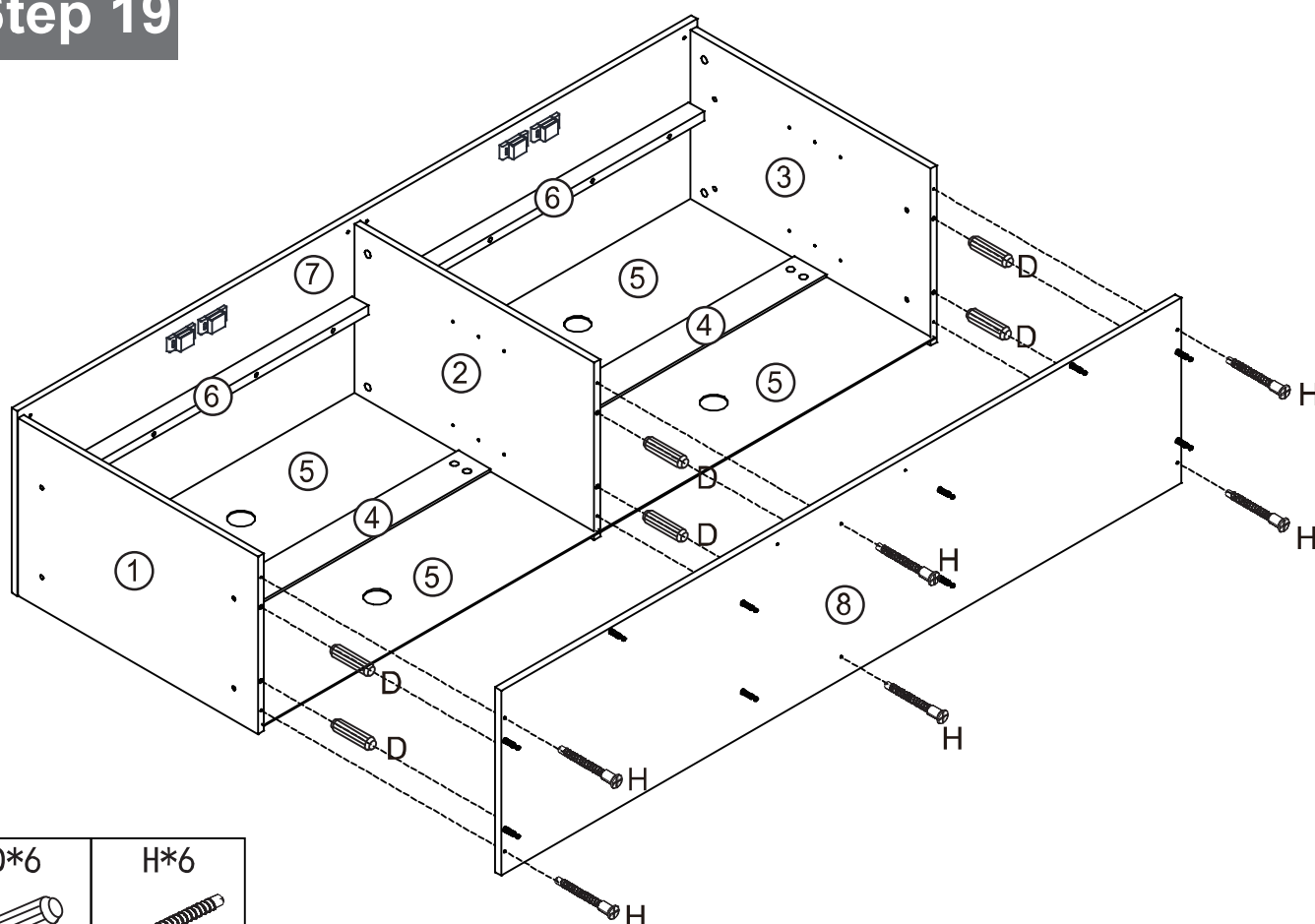
D*6



Step 18



Step 19

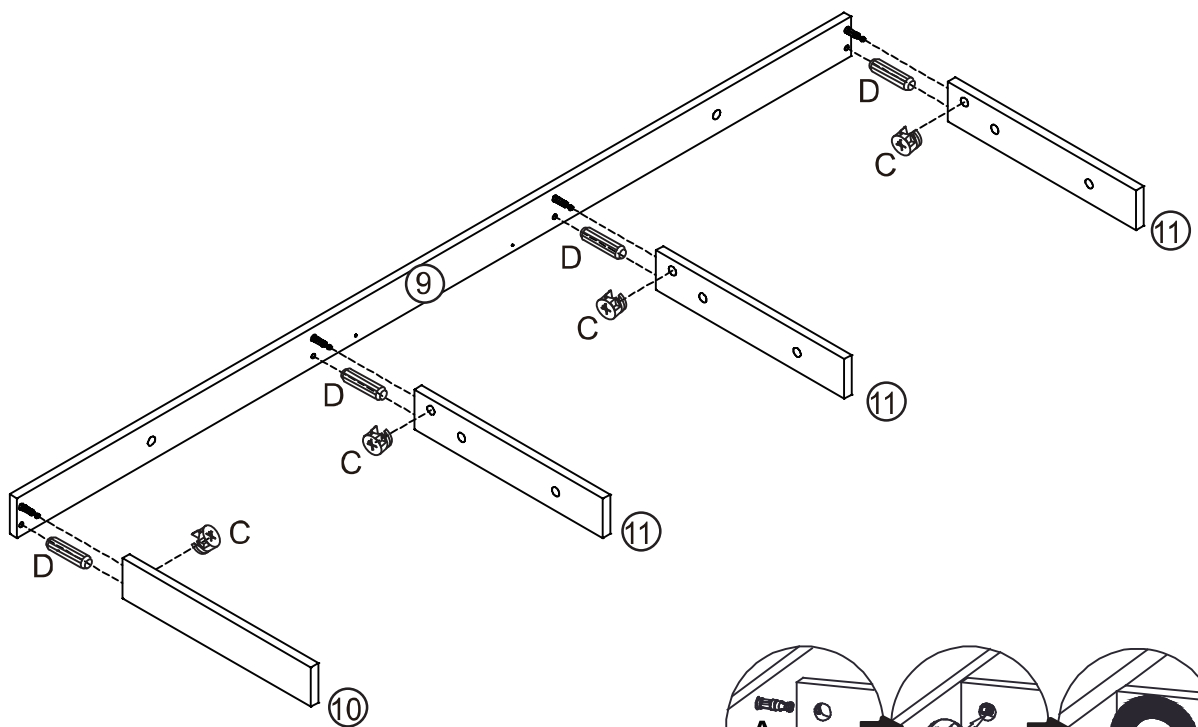


D*6

H*6



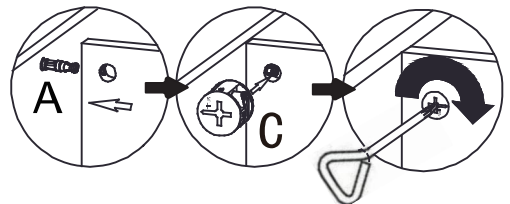
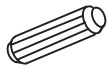
Step 20



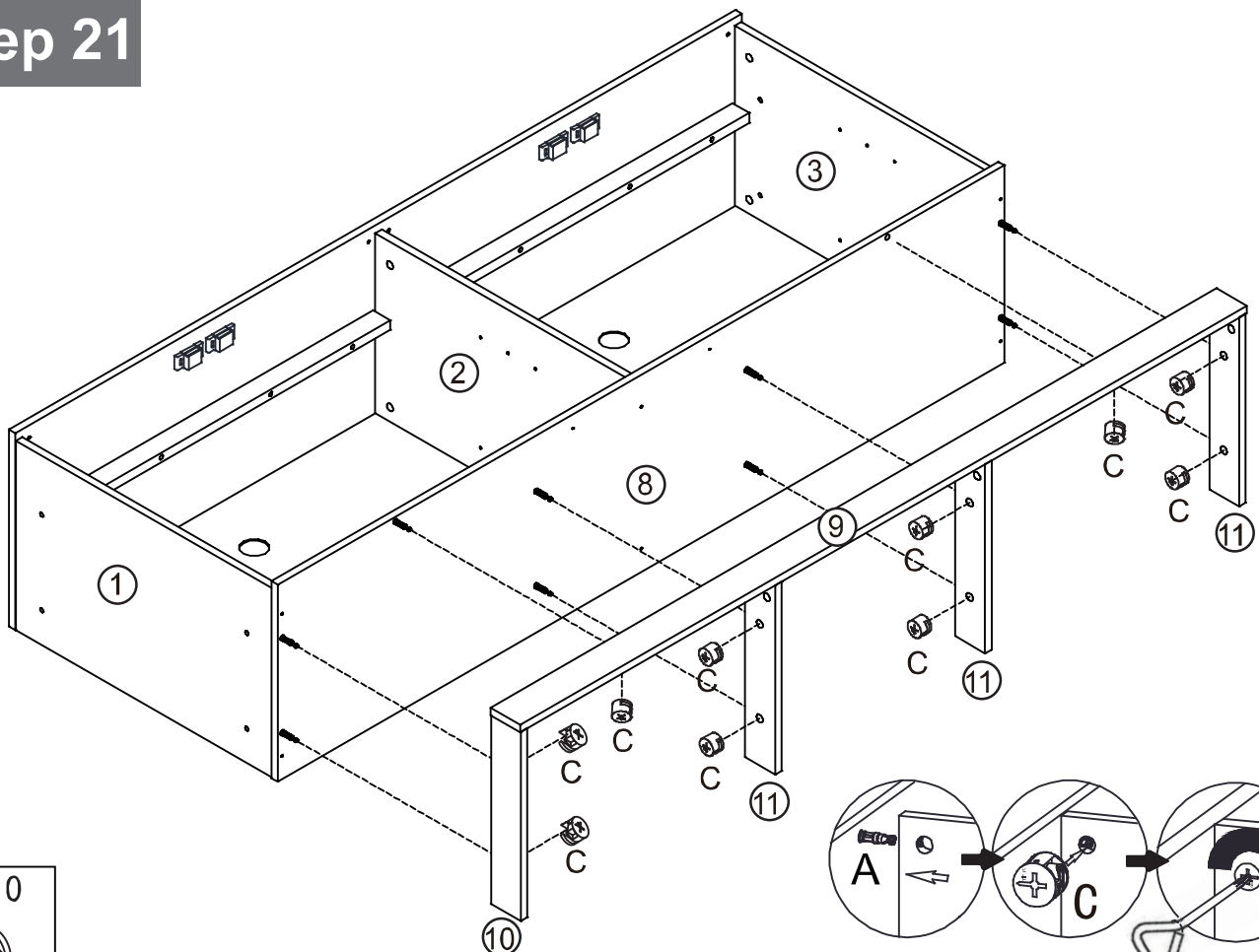
C*4



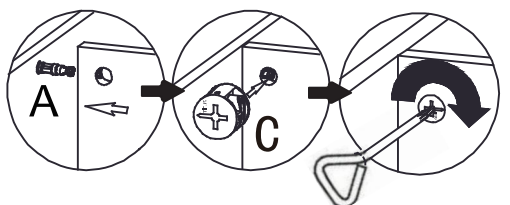
D*4



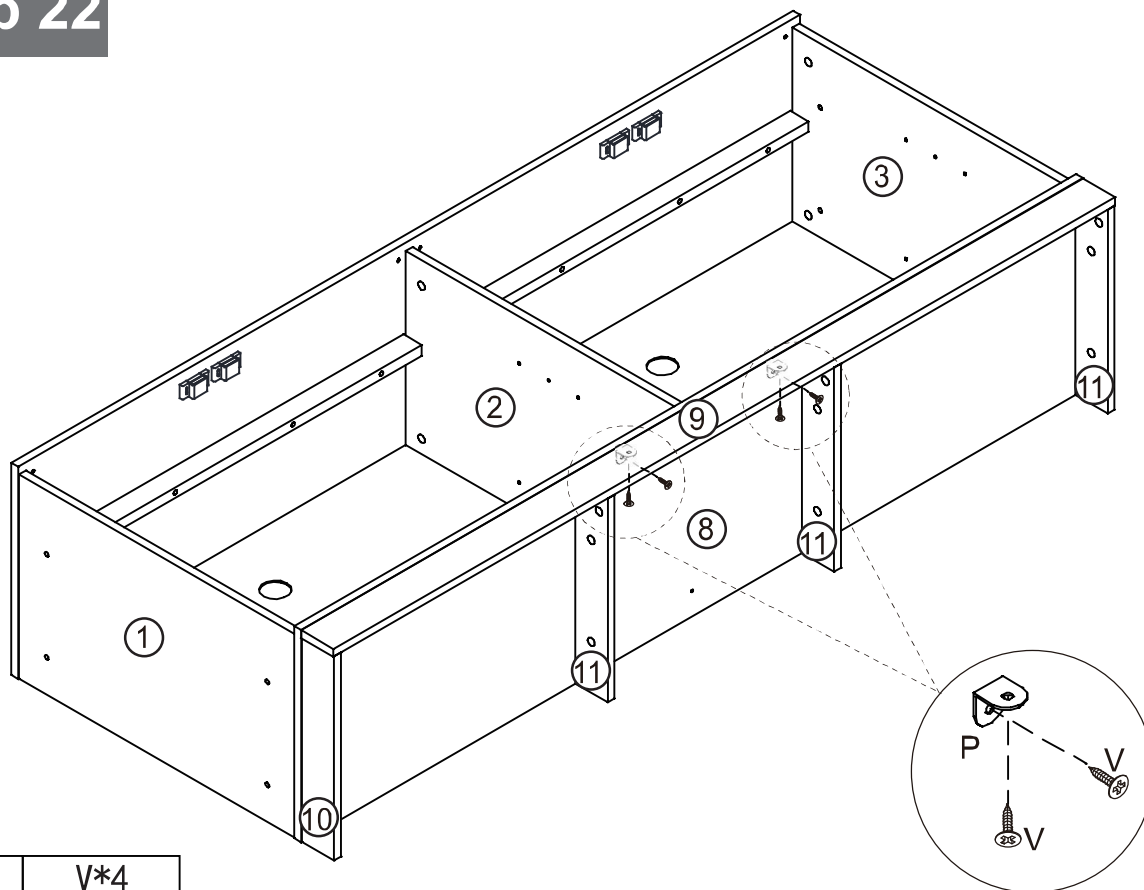
Step 21



C*10



Step 22



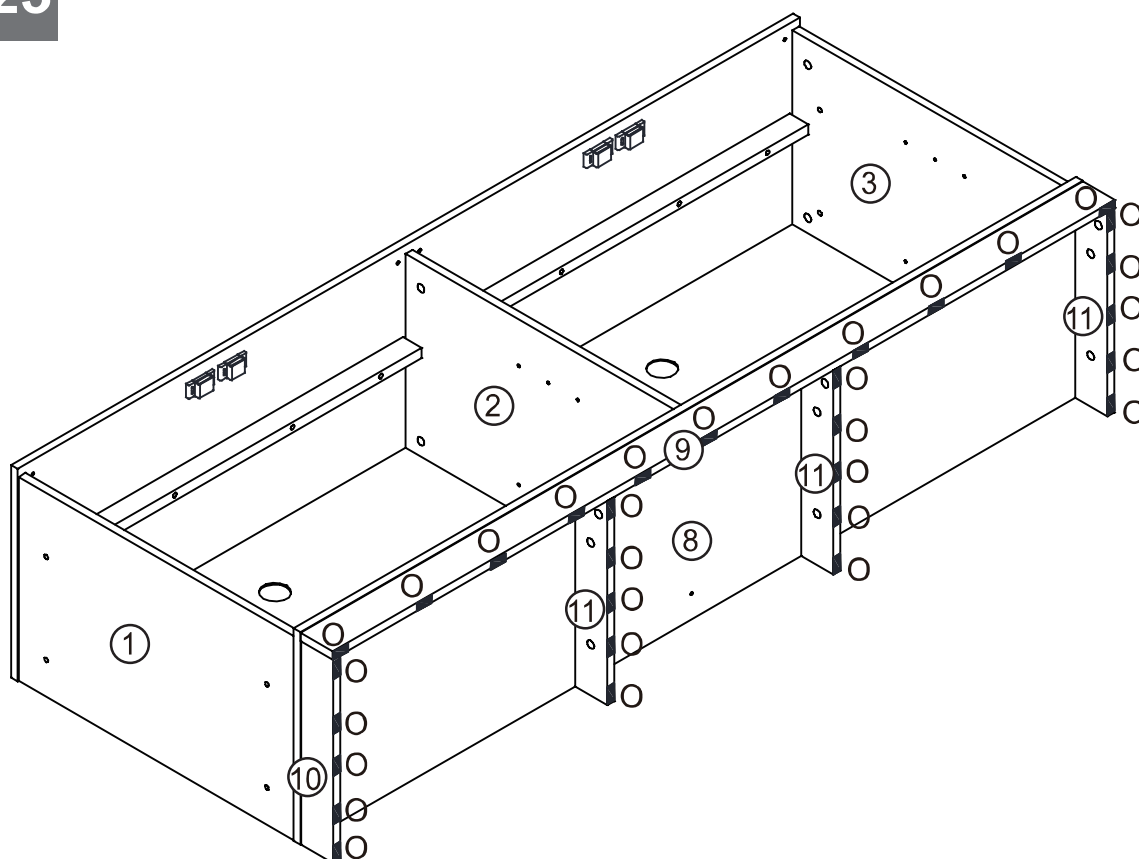
P*2



V*4



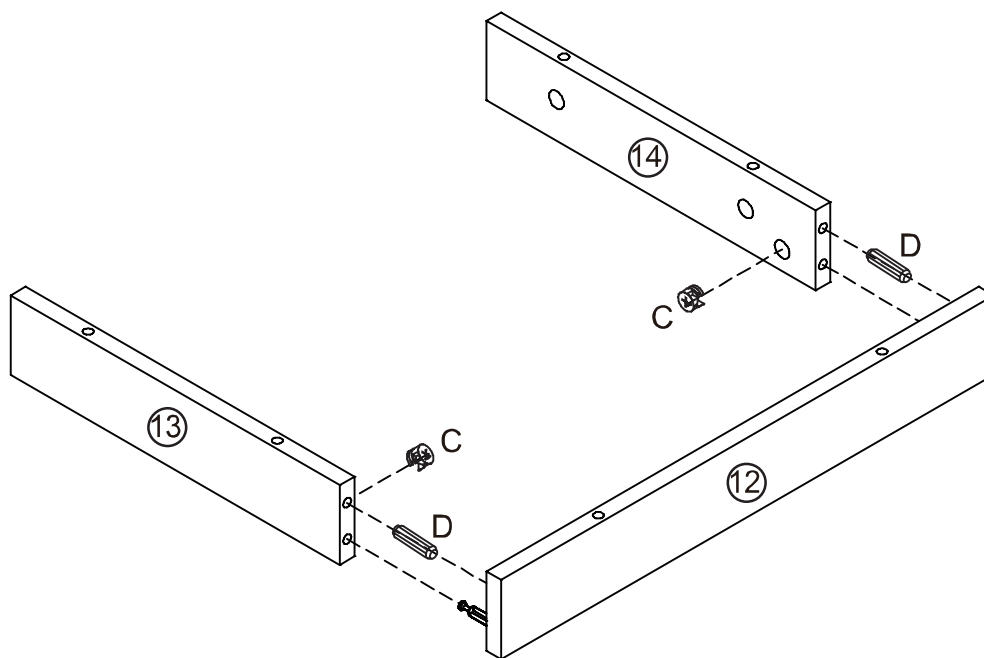
Step 23



0*31



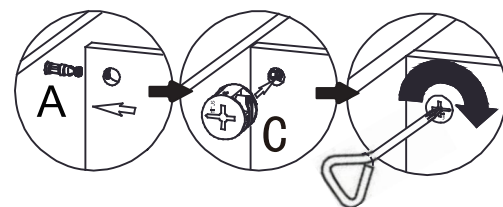
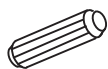
Step 24 Step X2



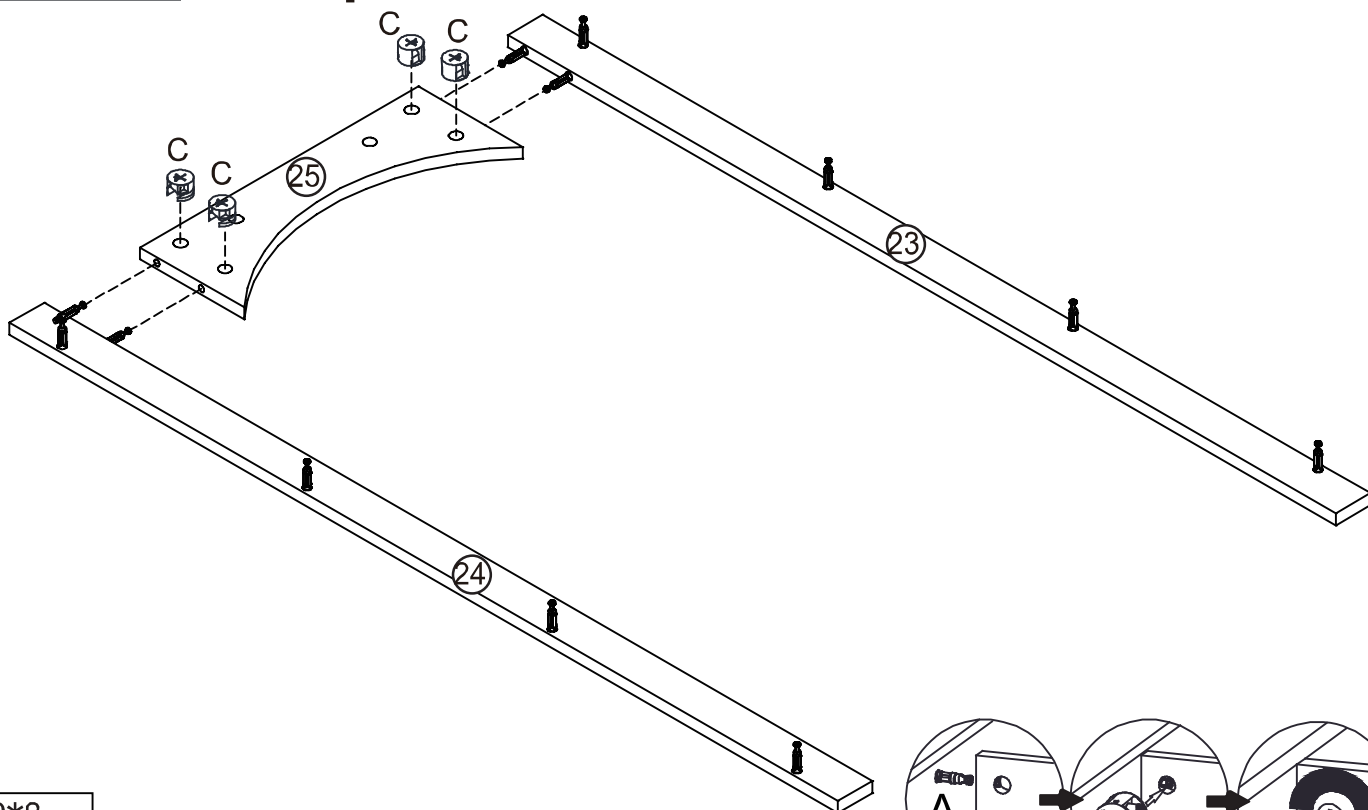
C*4



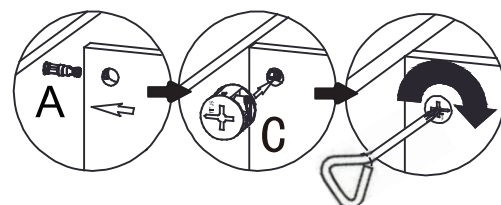
D*4



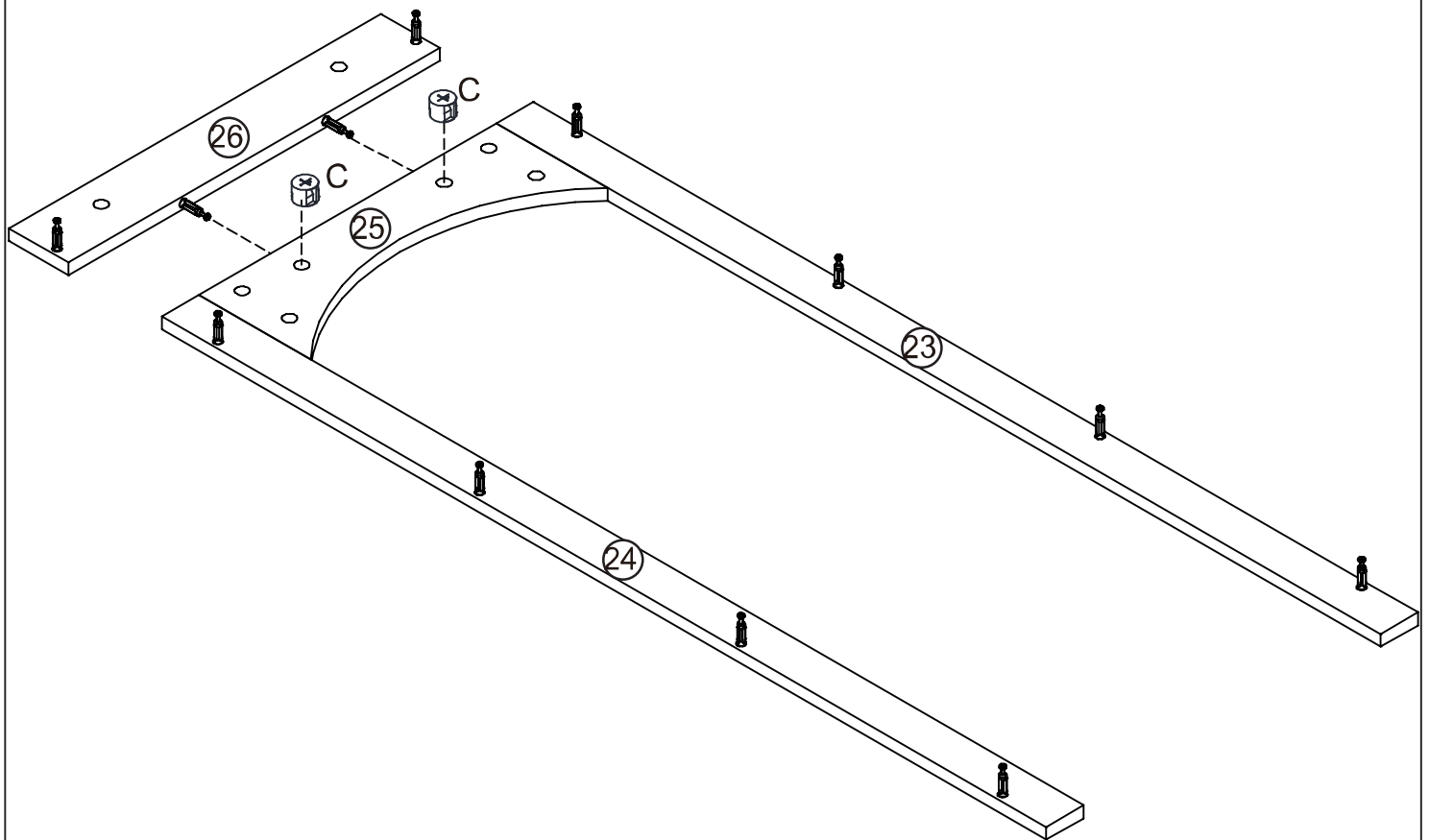
Step 25 Step X2



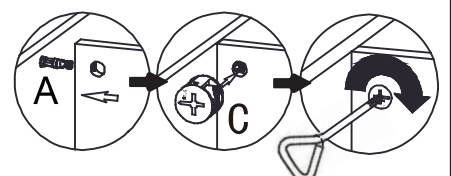
C*8



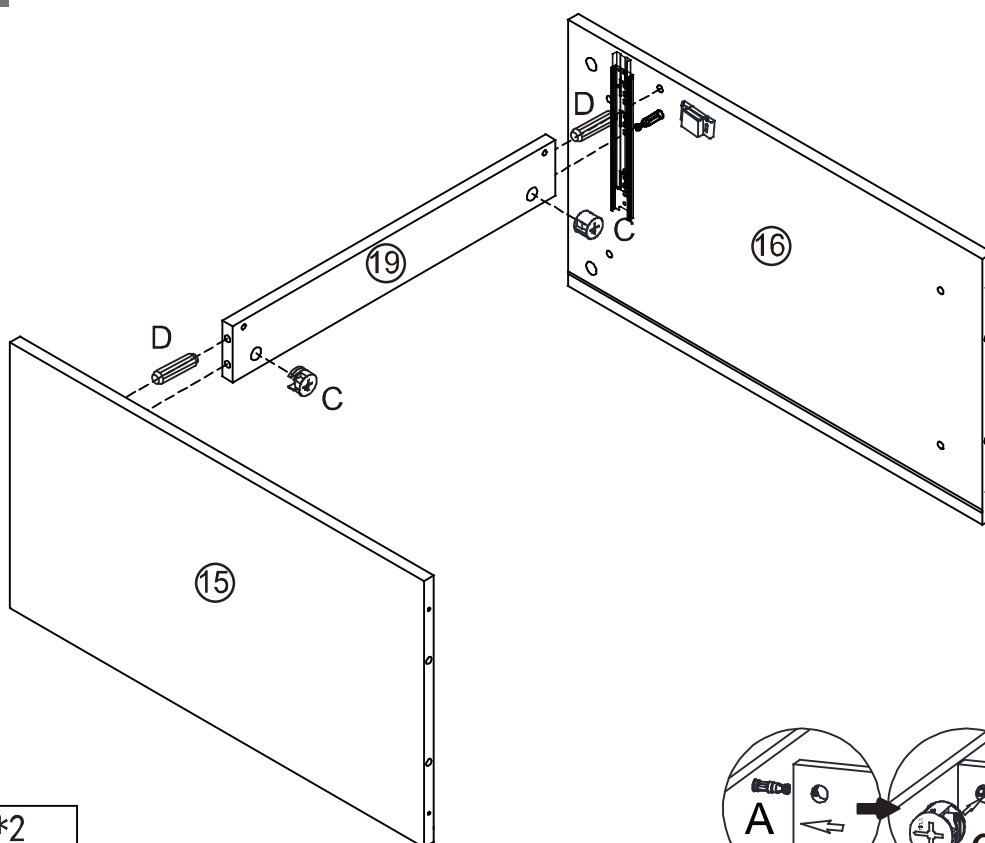
Step 26 Step X2



C*4



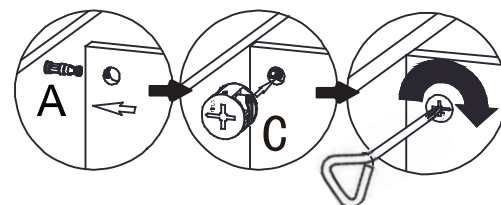
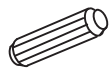
Step 27



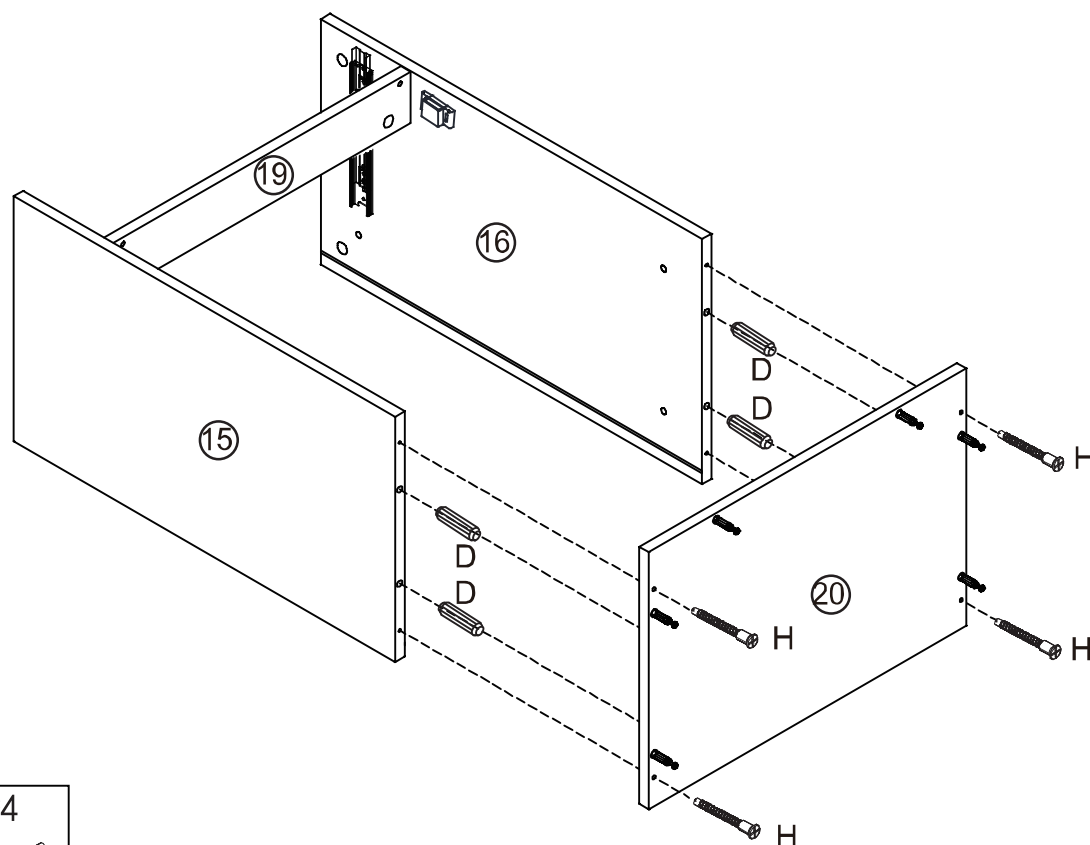
C*2



D*2



Step 28



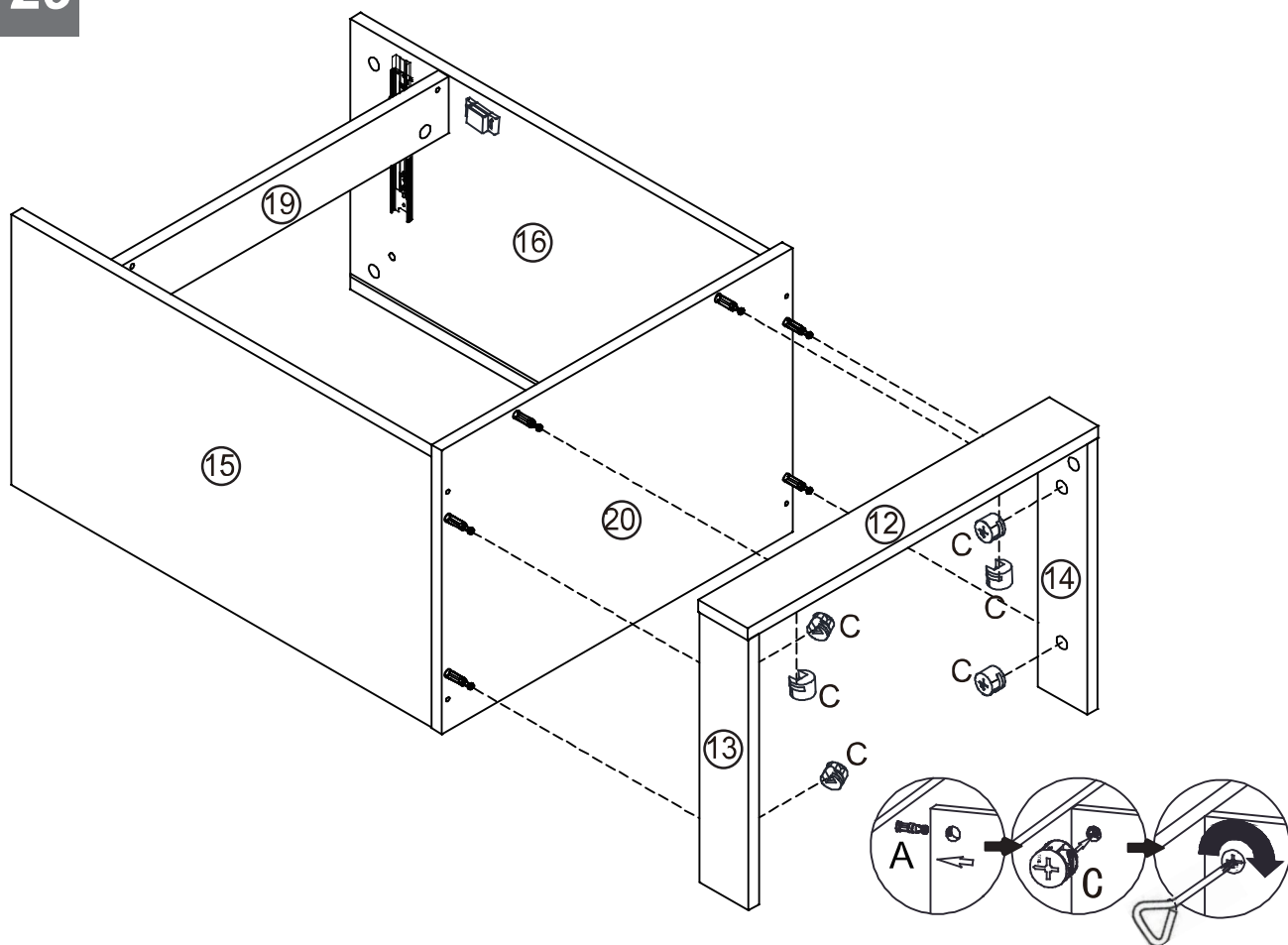
D*4



H*4



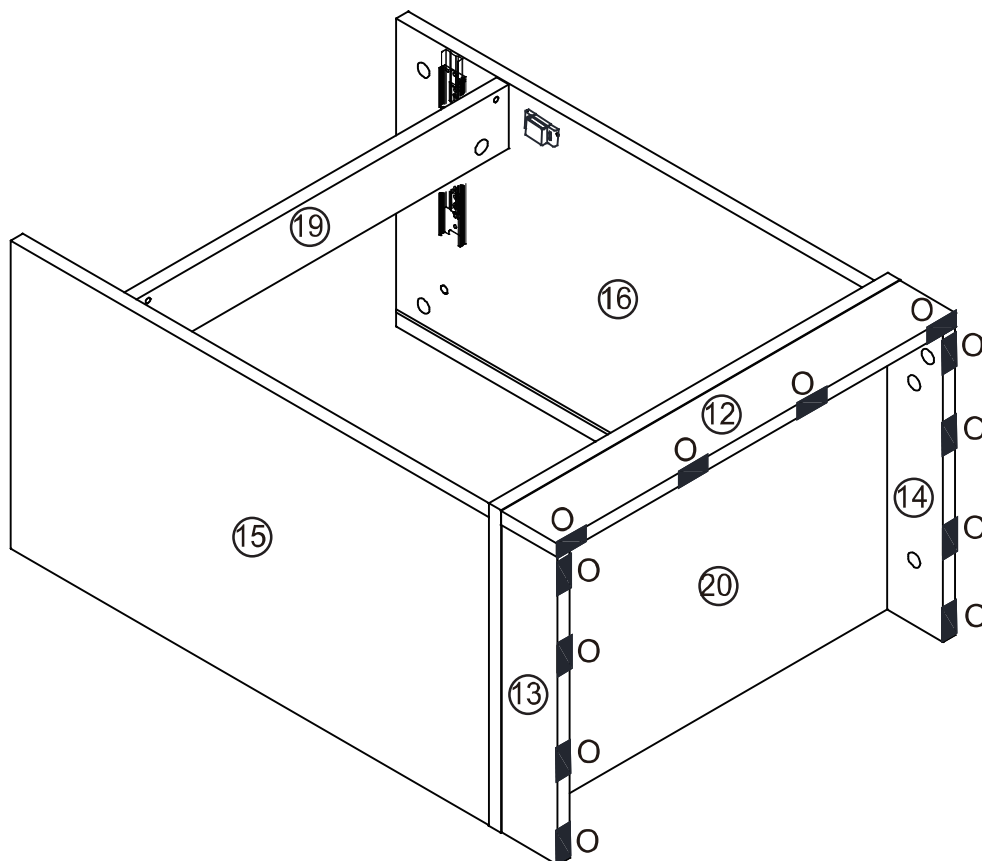
Step 29



C*6



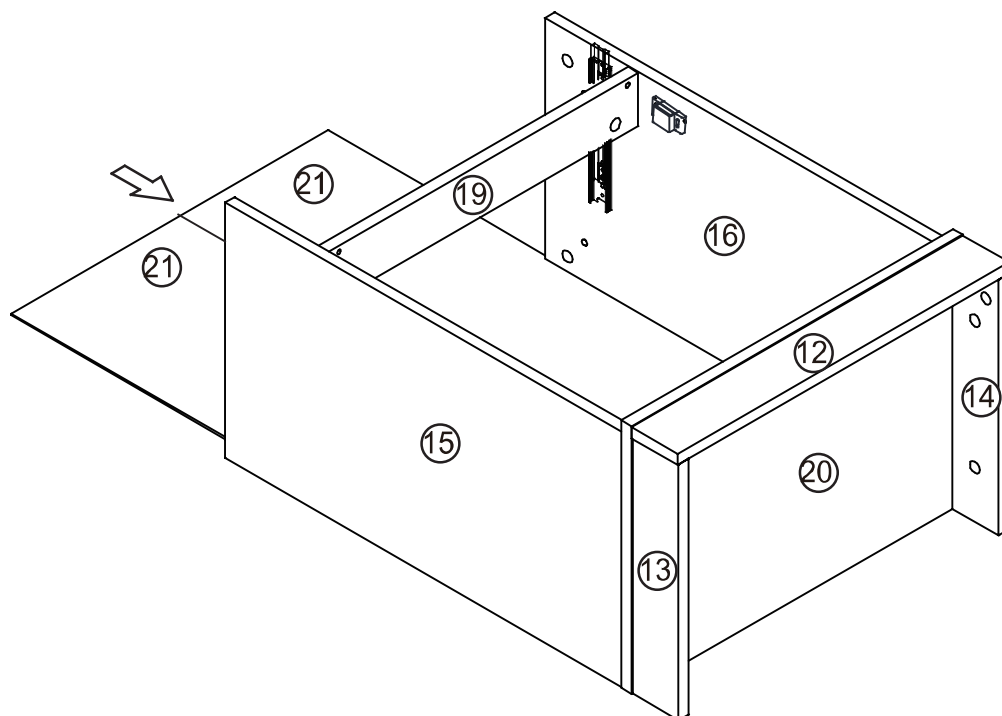
Step 30



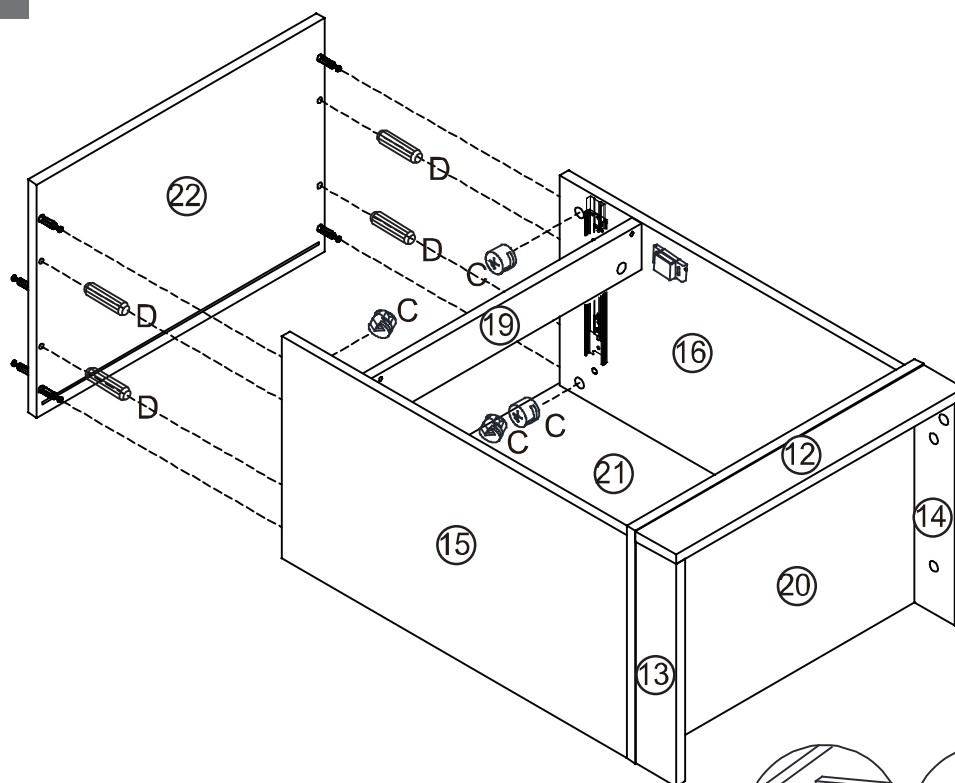
0*12



Step 31



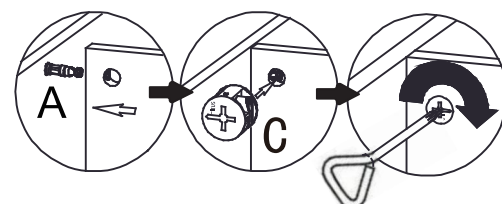
Step 32



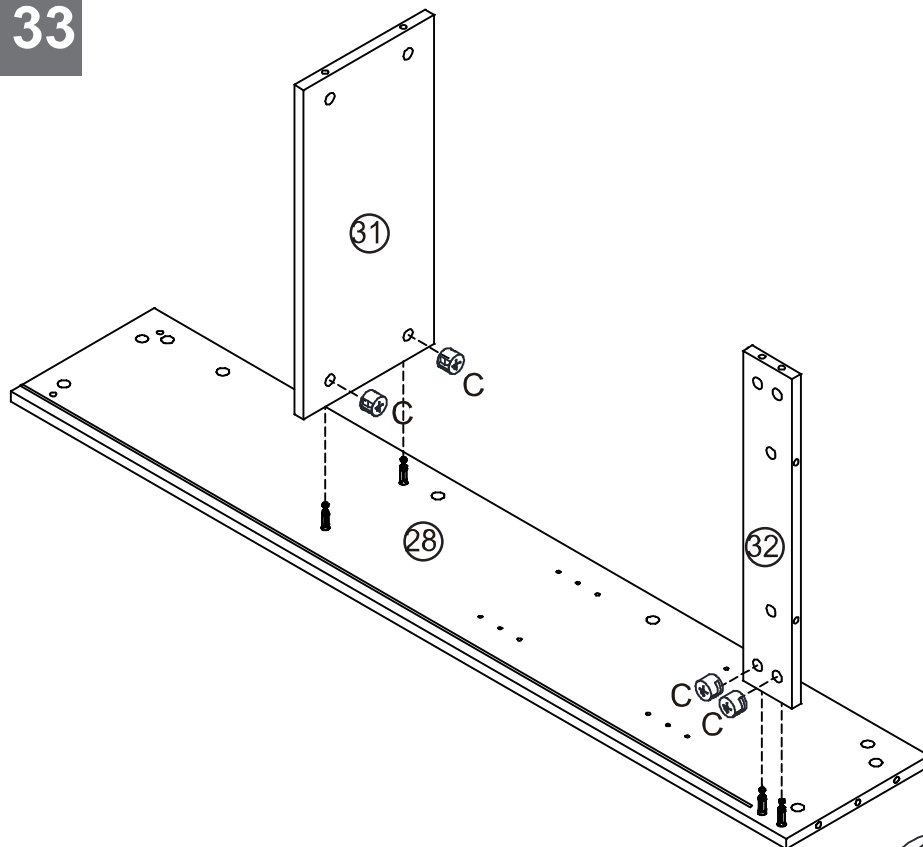
C*4



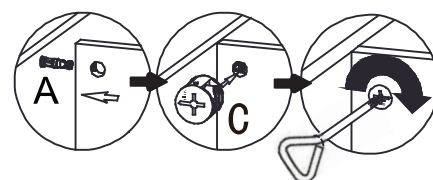
D*4



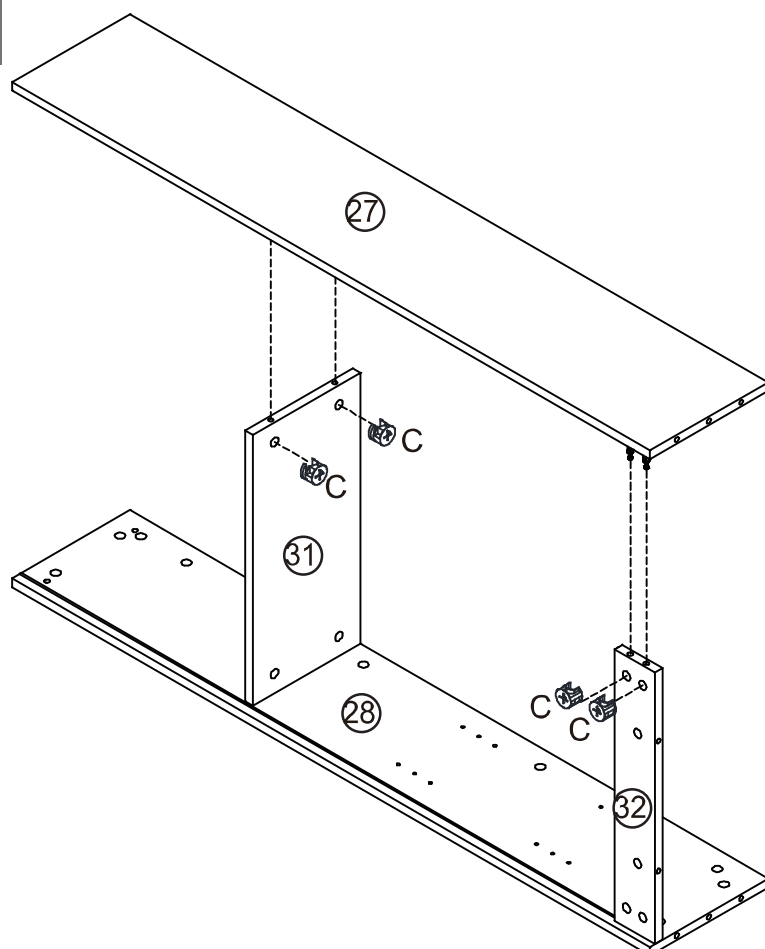
Step 33



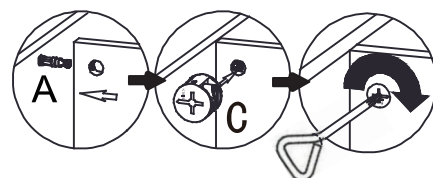
C*4



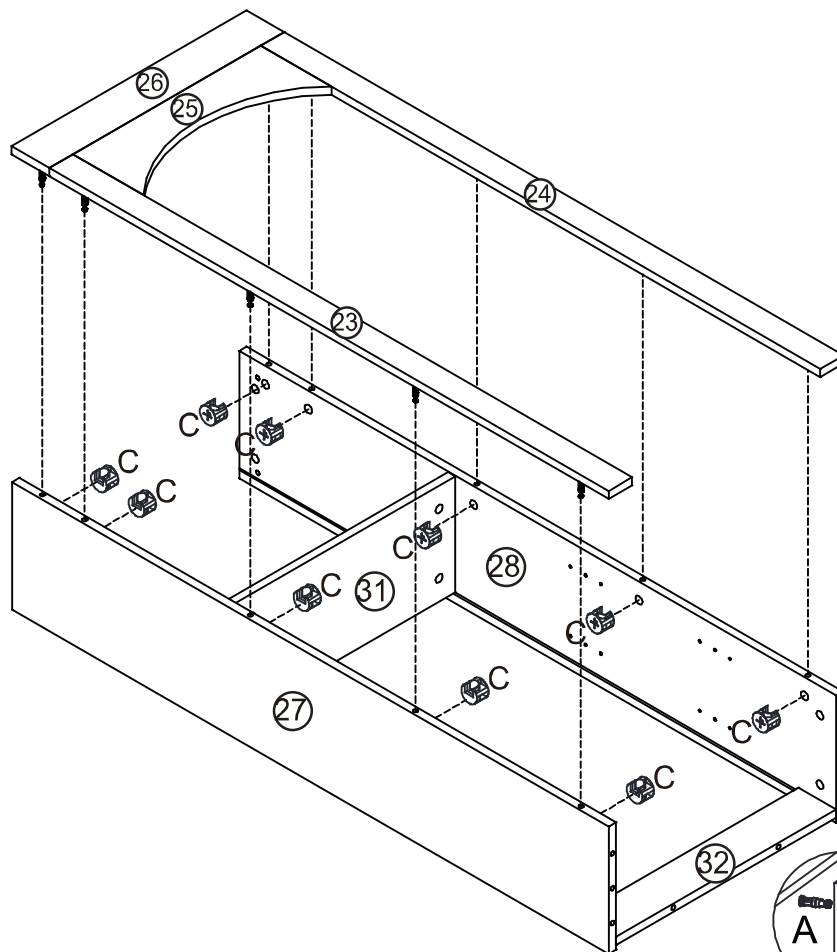
Step 34



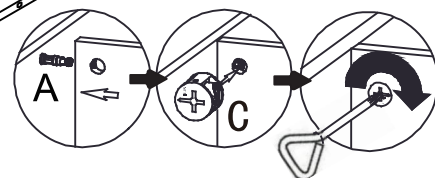
C*4



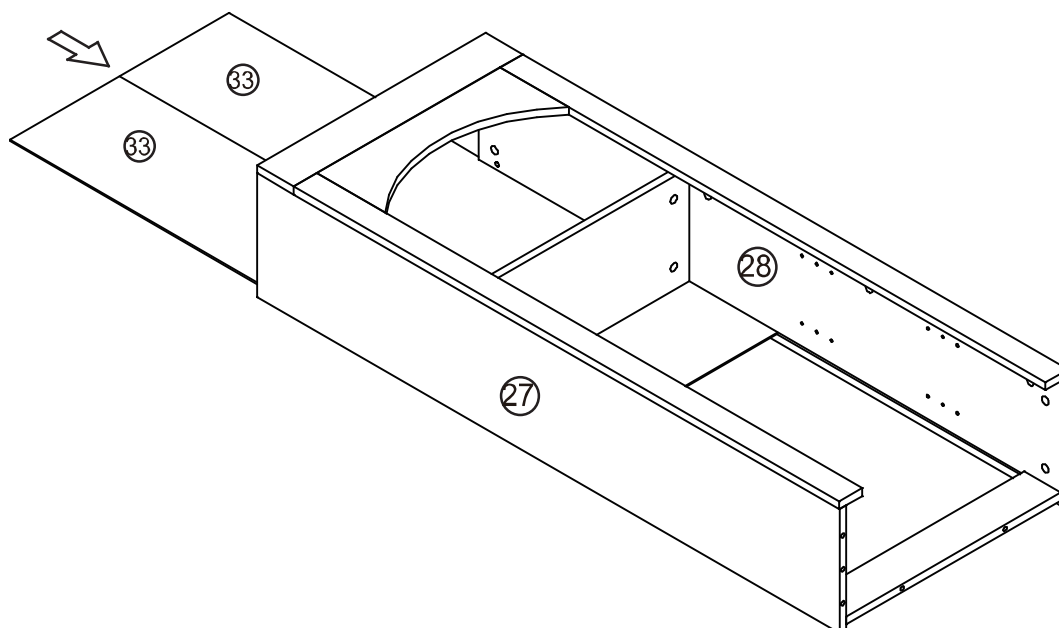
Step 35



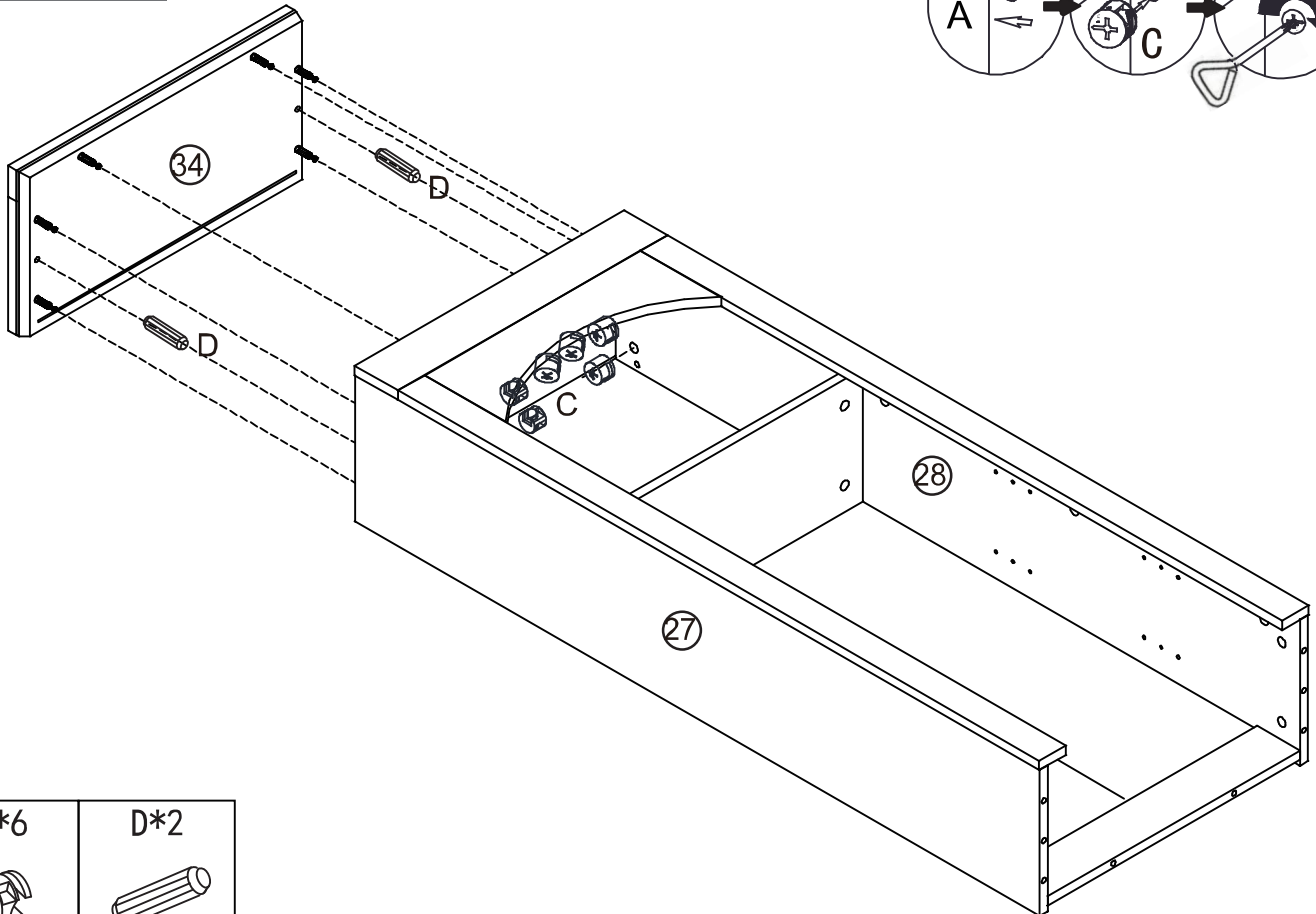
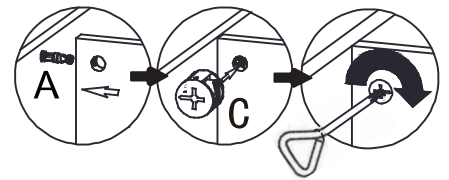
C*10



Step 36



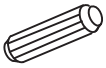
Step 37



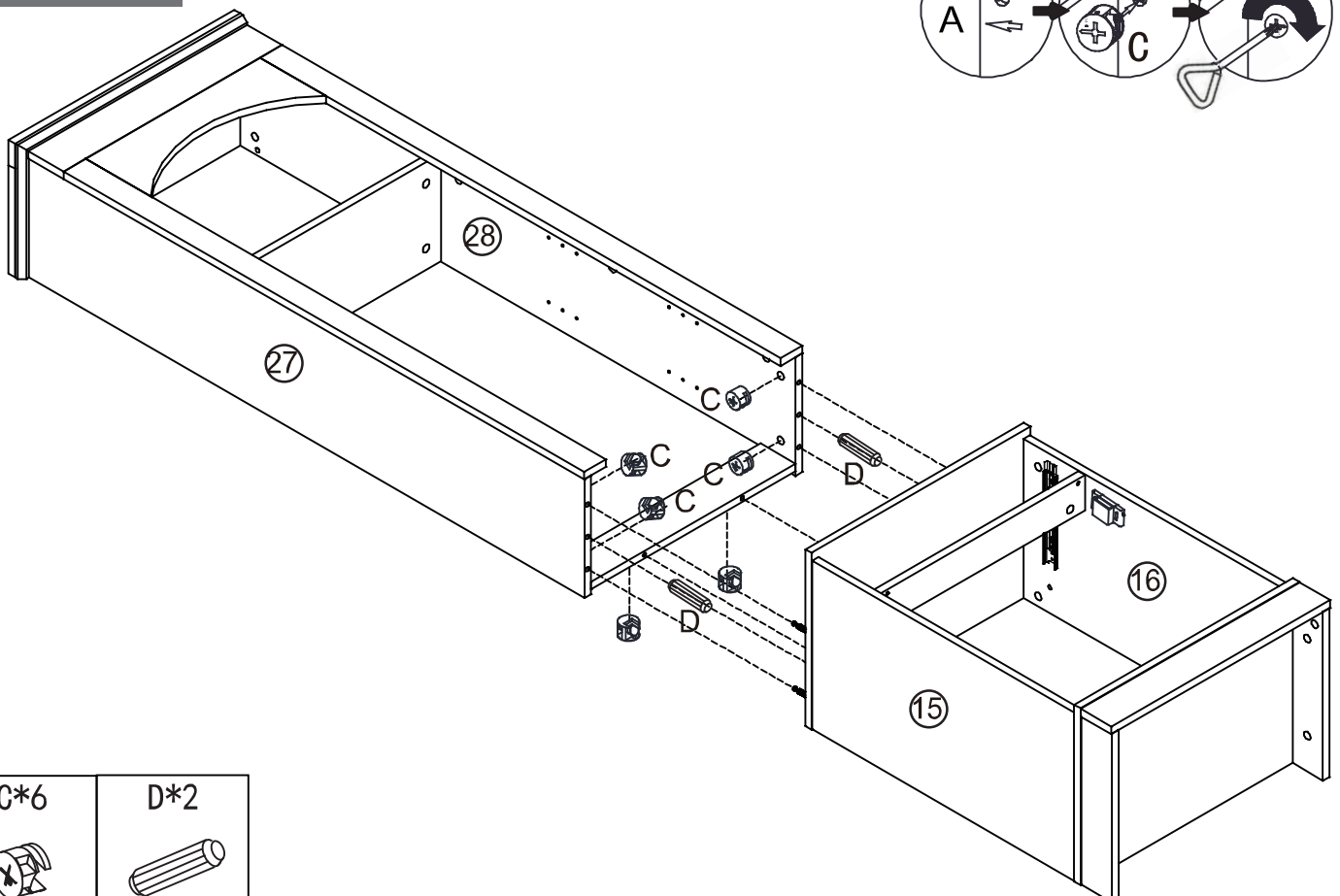
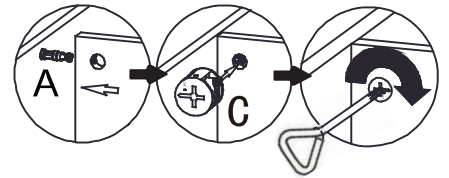
C*6



D*2



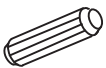
Step 38



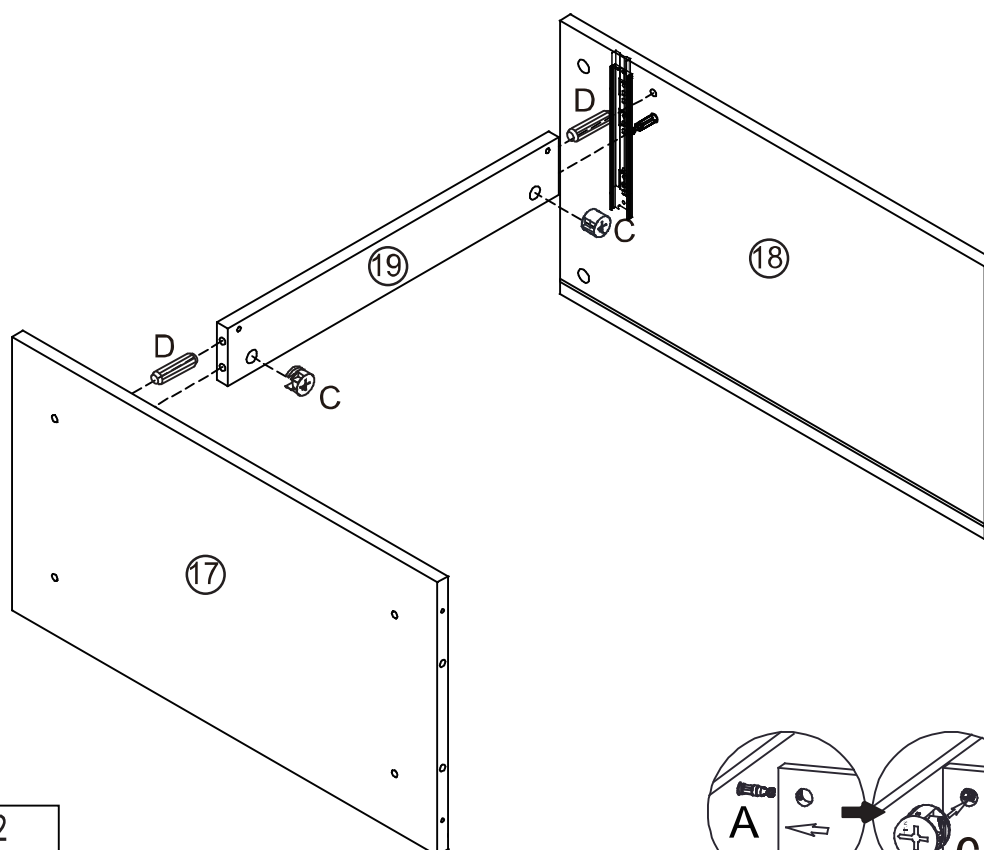
C*6



D*2



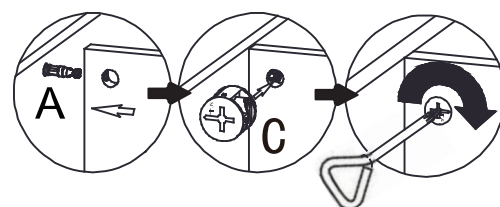
Step 39



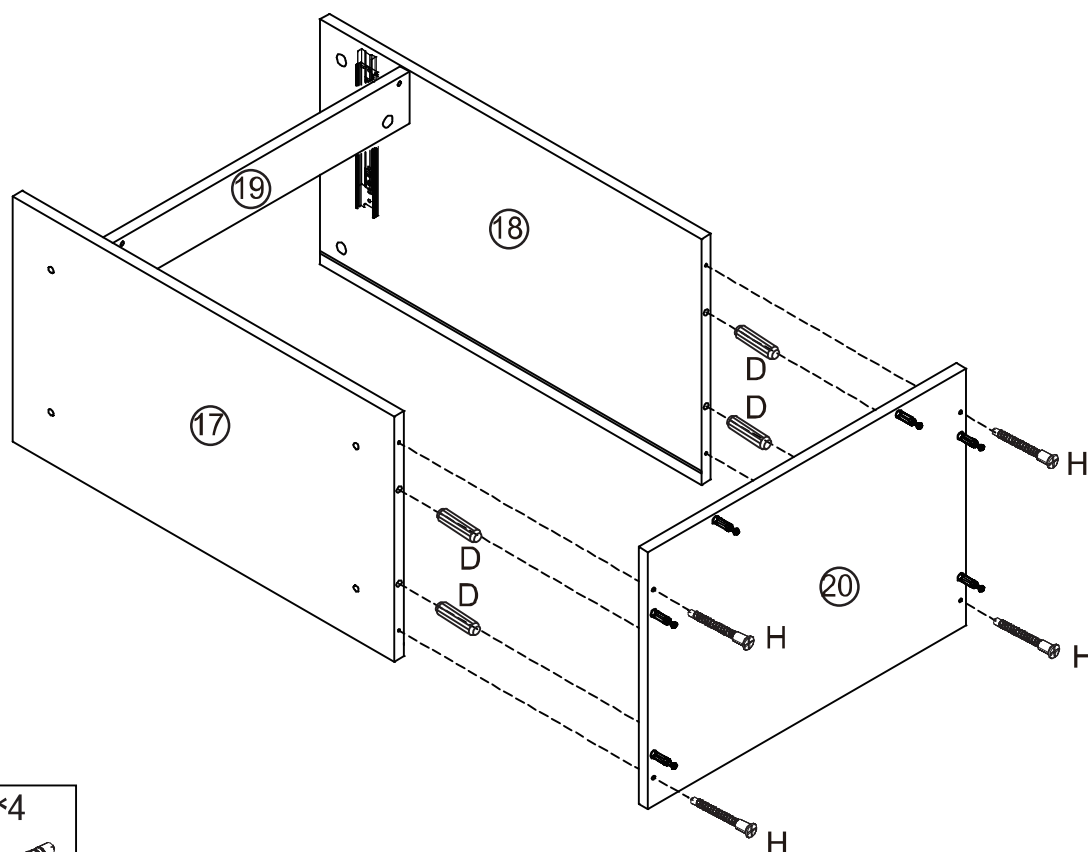
C*2



D*2



Step 40



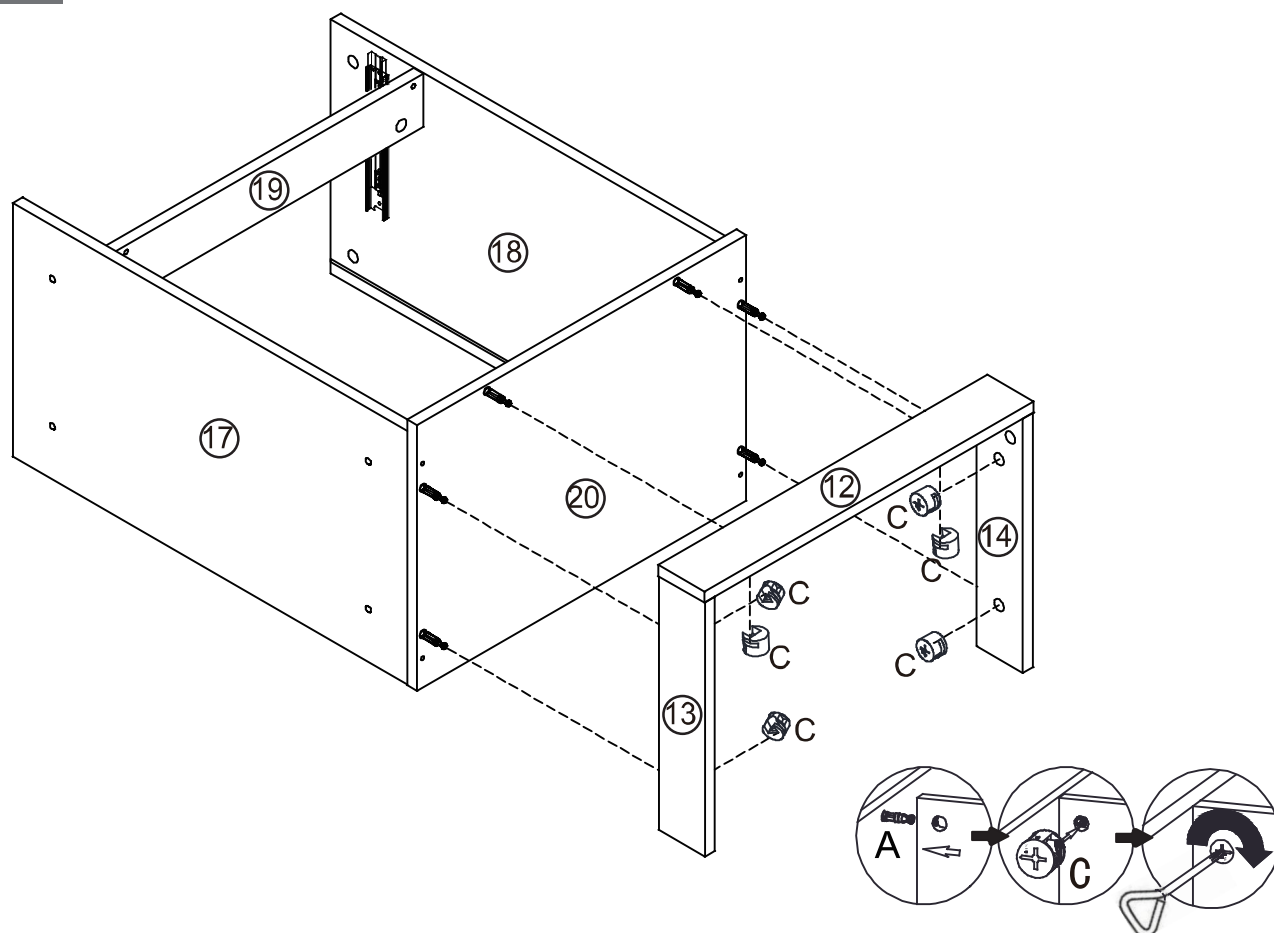
D*4



H*4



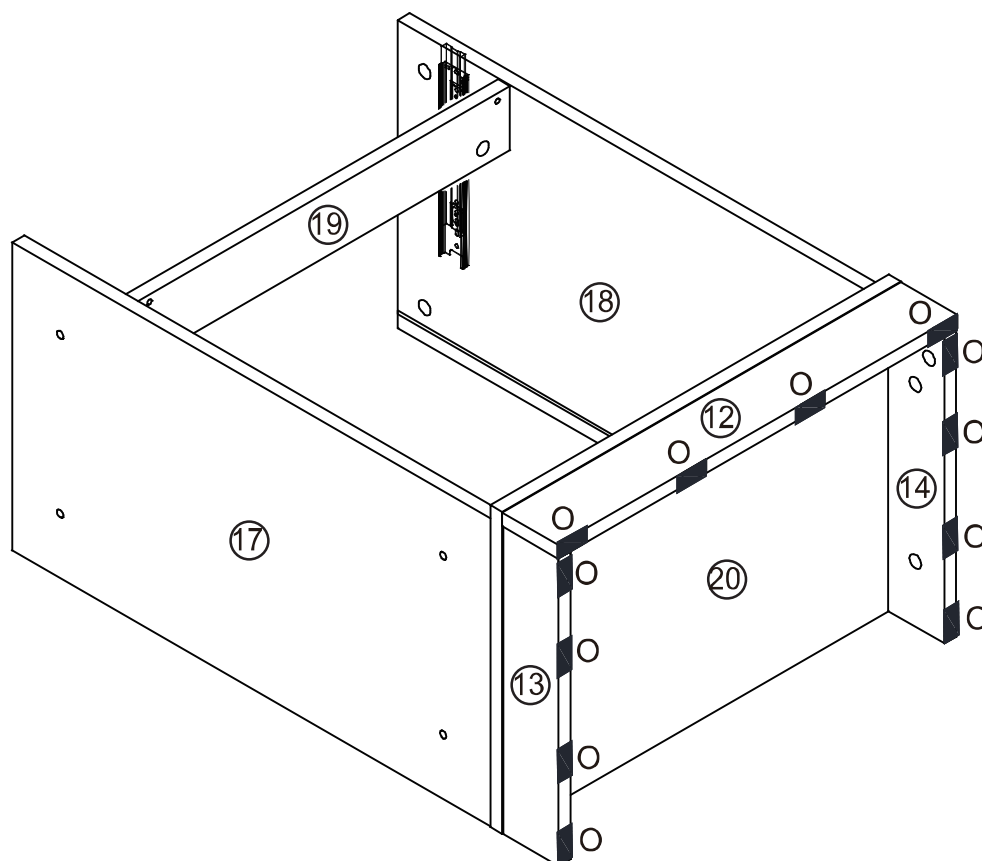
Step 41



C*6



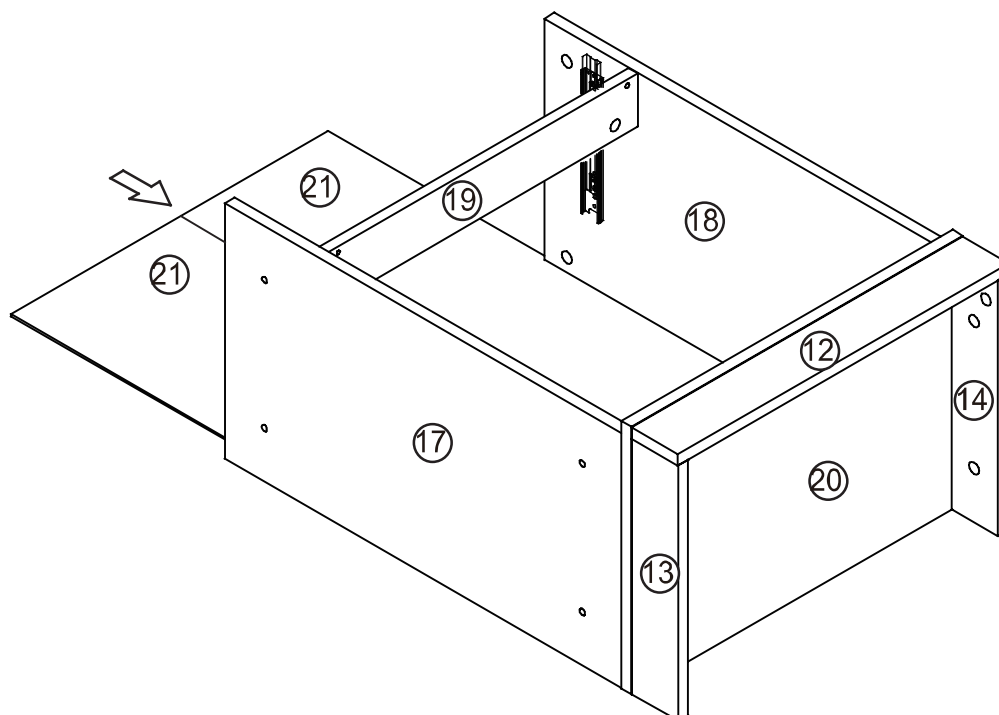
Step 42



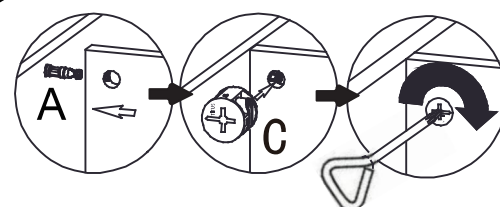
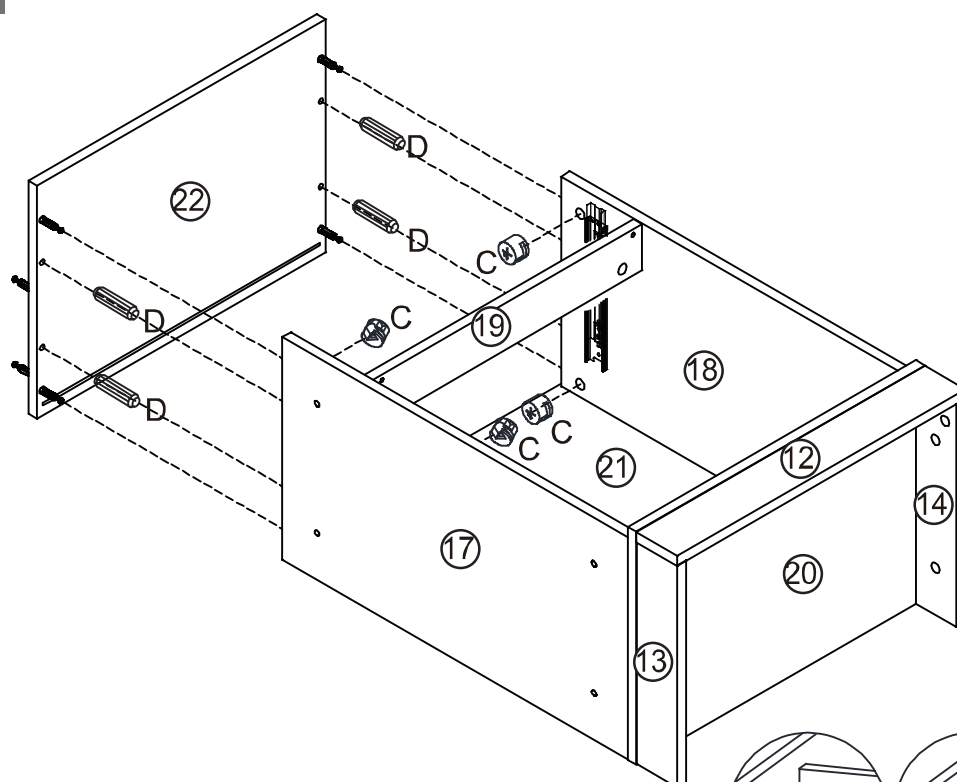
0*12



Step 43



Step 44



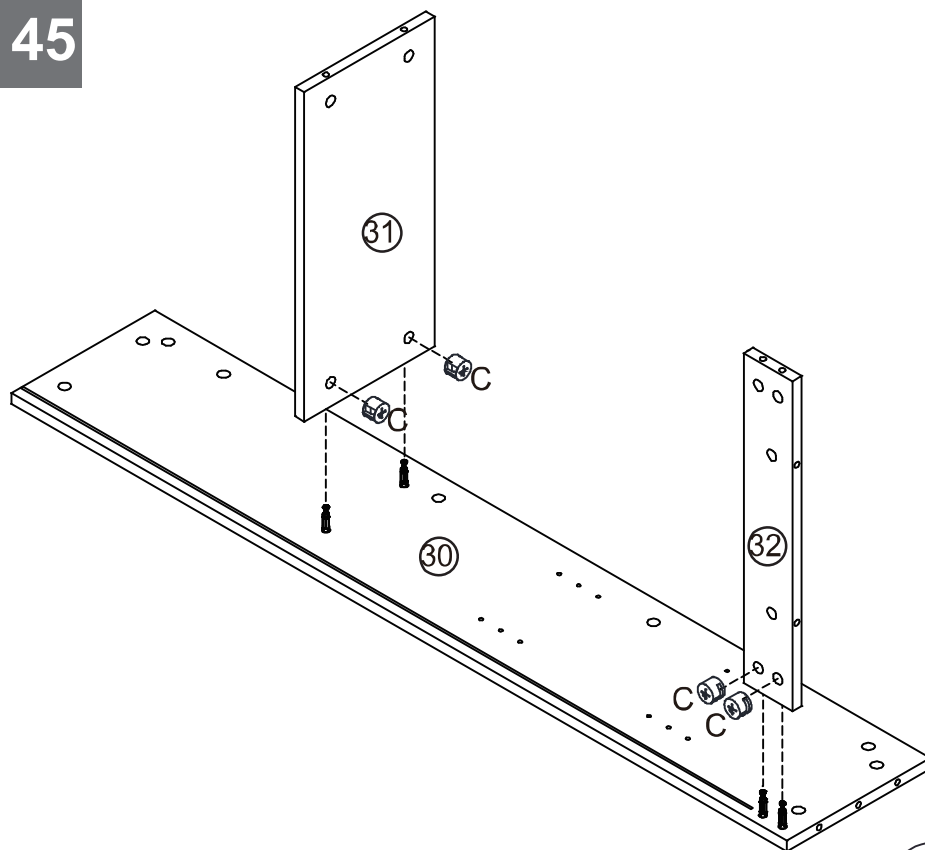
C*4



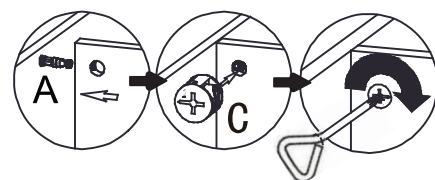
D*4



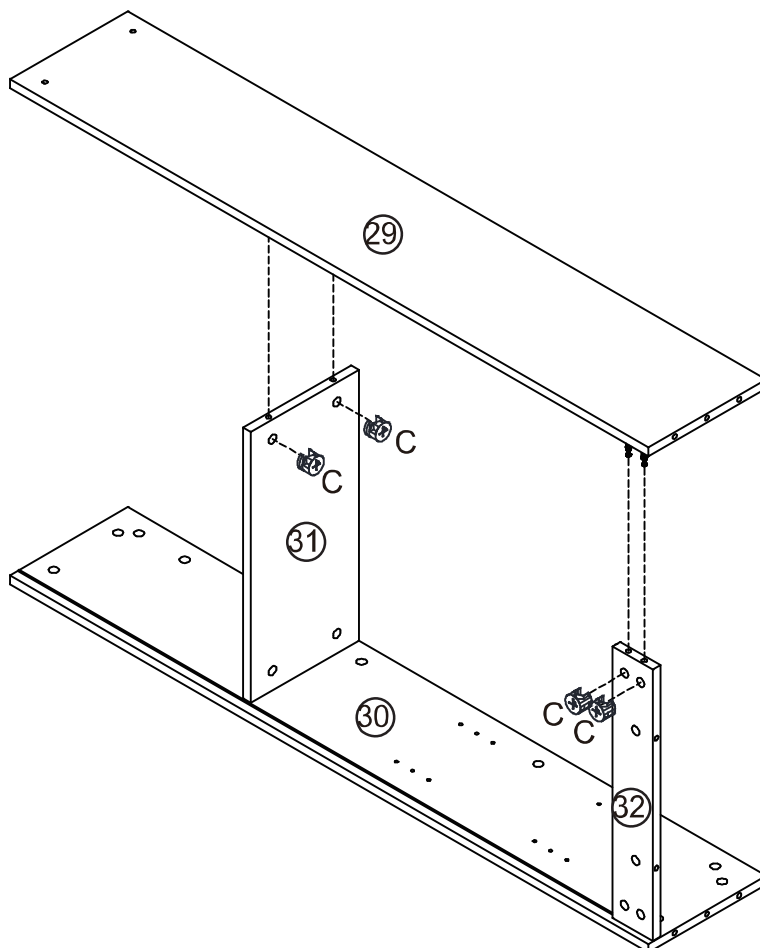
Step 45



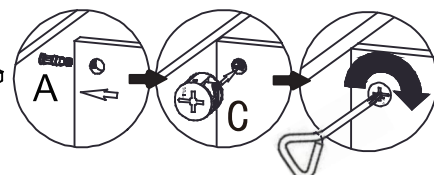
C*4



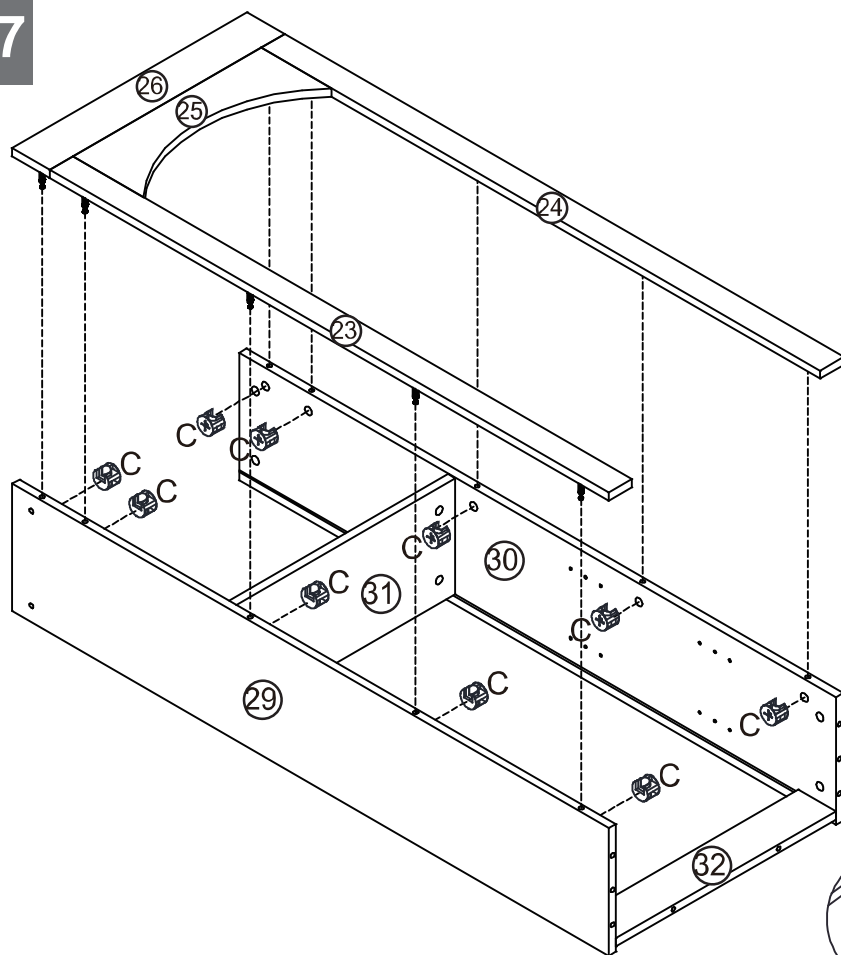
Step 46



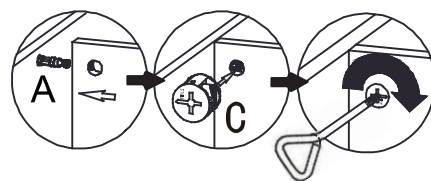
C*4



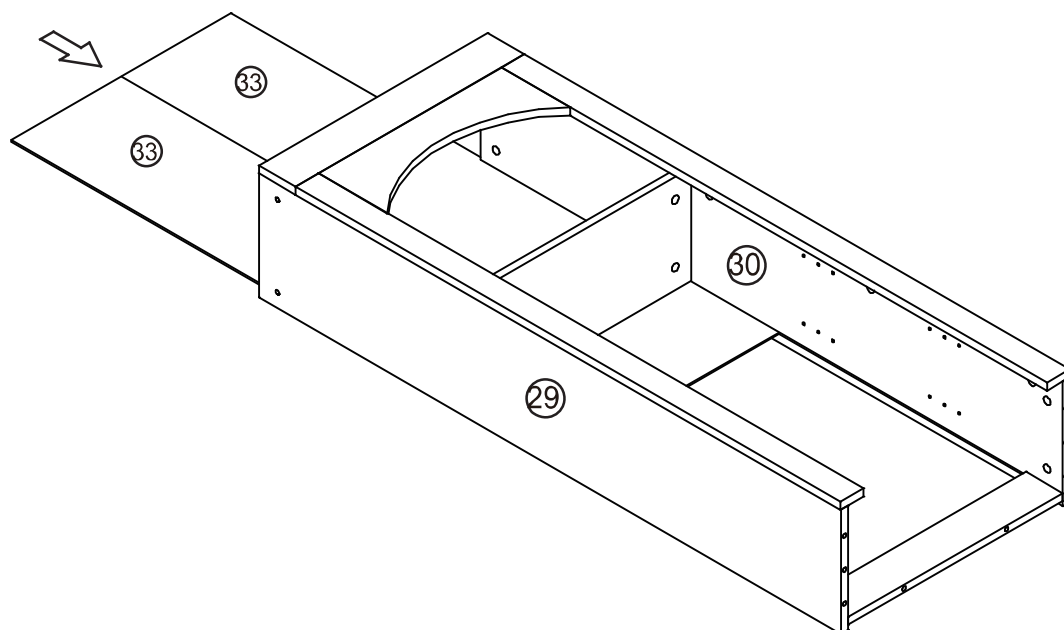
Step 47



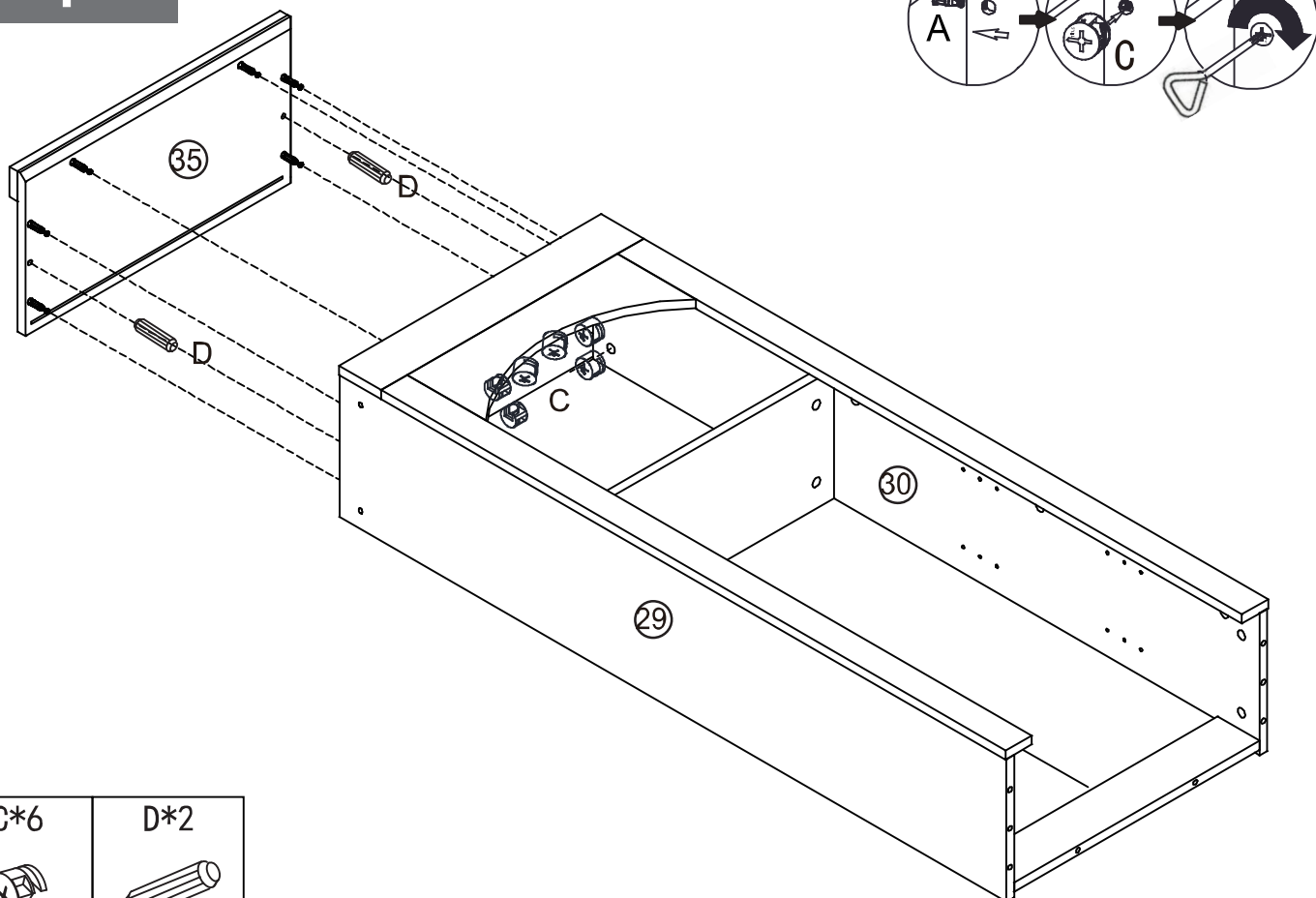
C*10



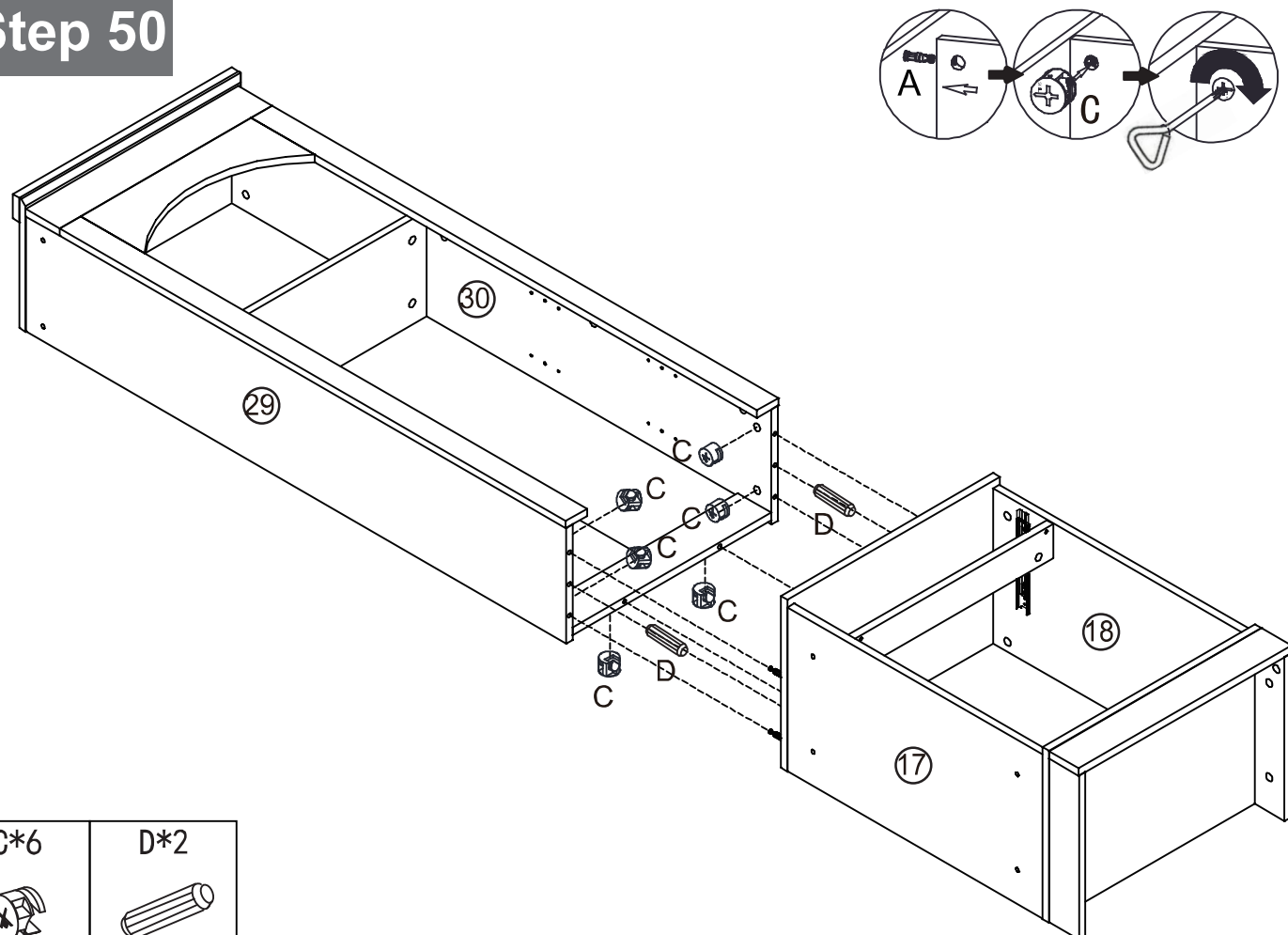
Step 48



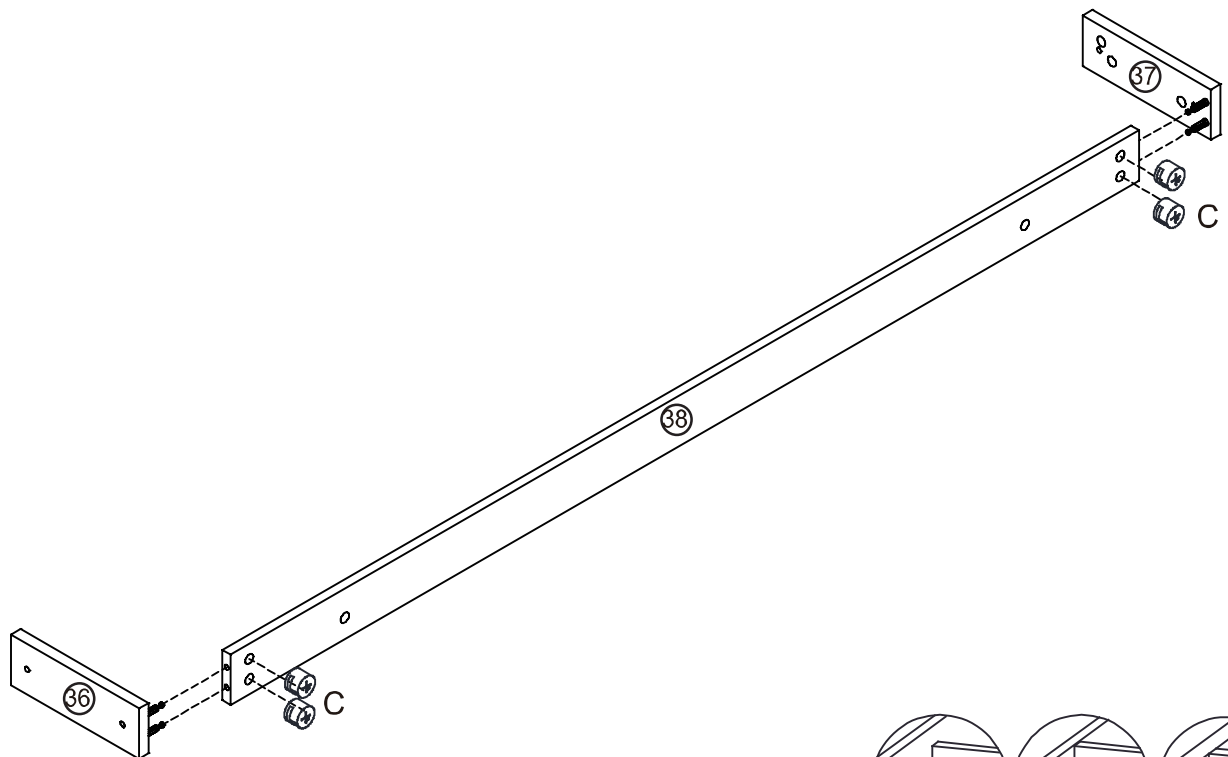
Step 49



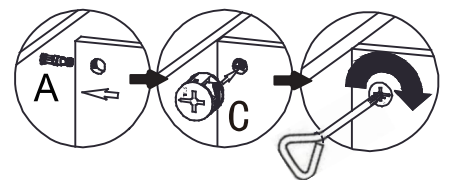
Step 50



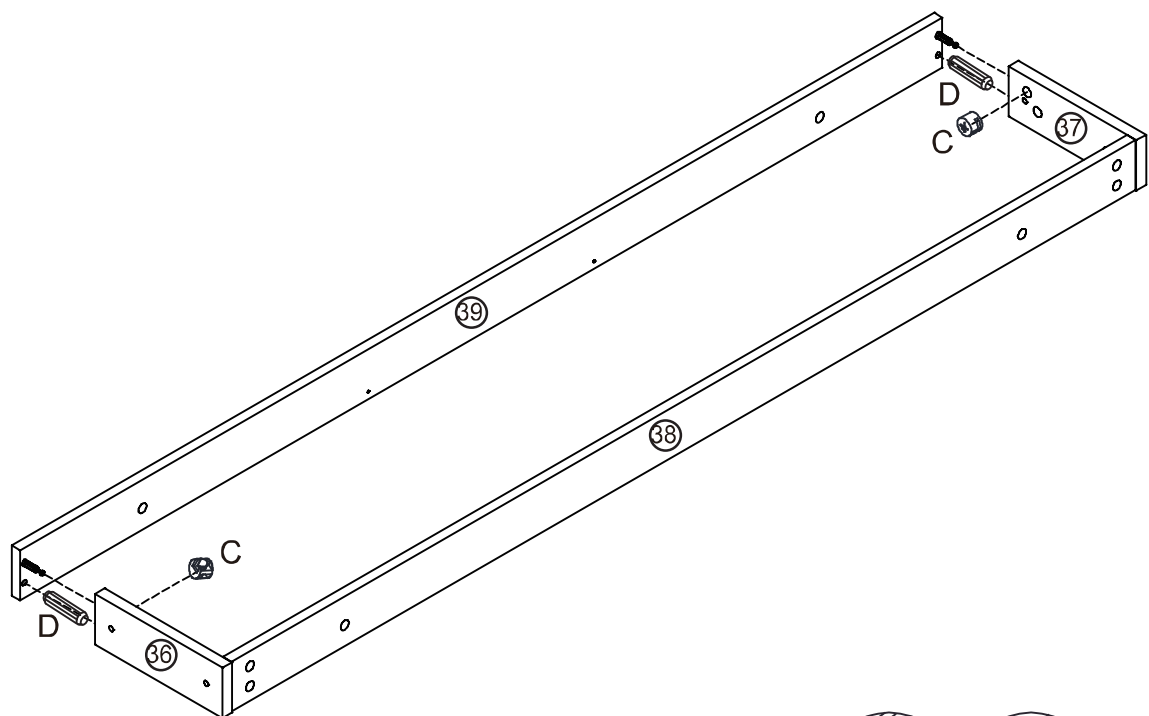
Step 51



C*4



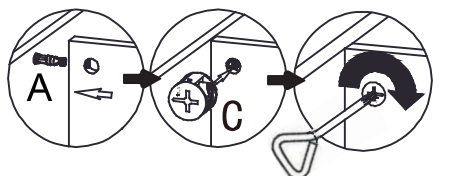
Step 52



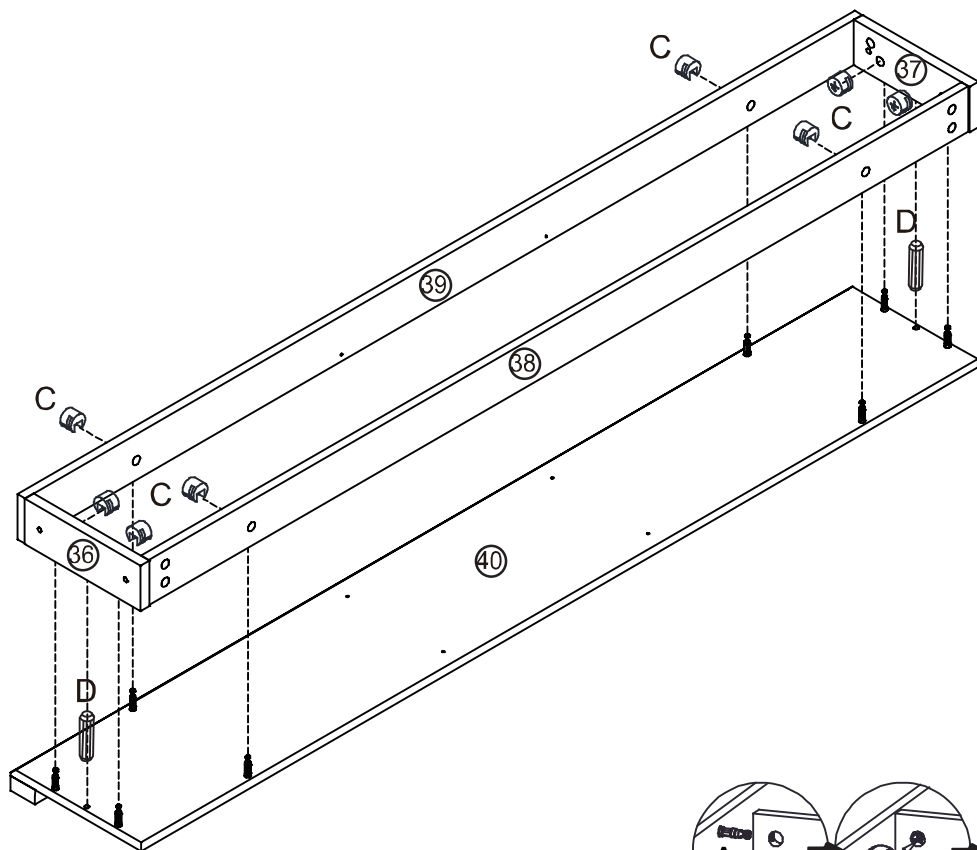
C*2



D*2



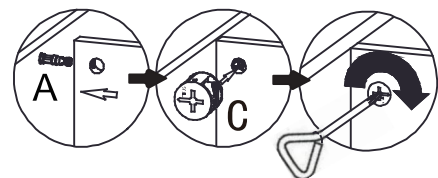
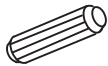
Step 53



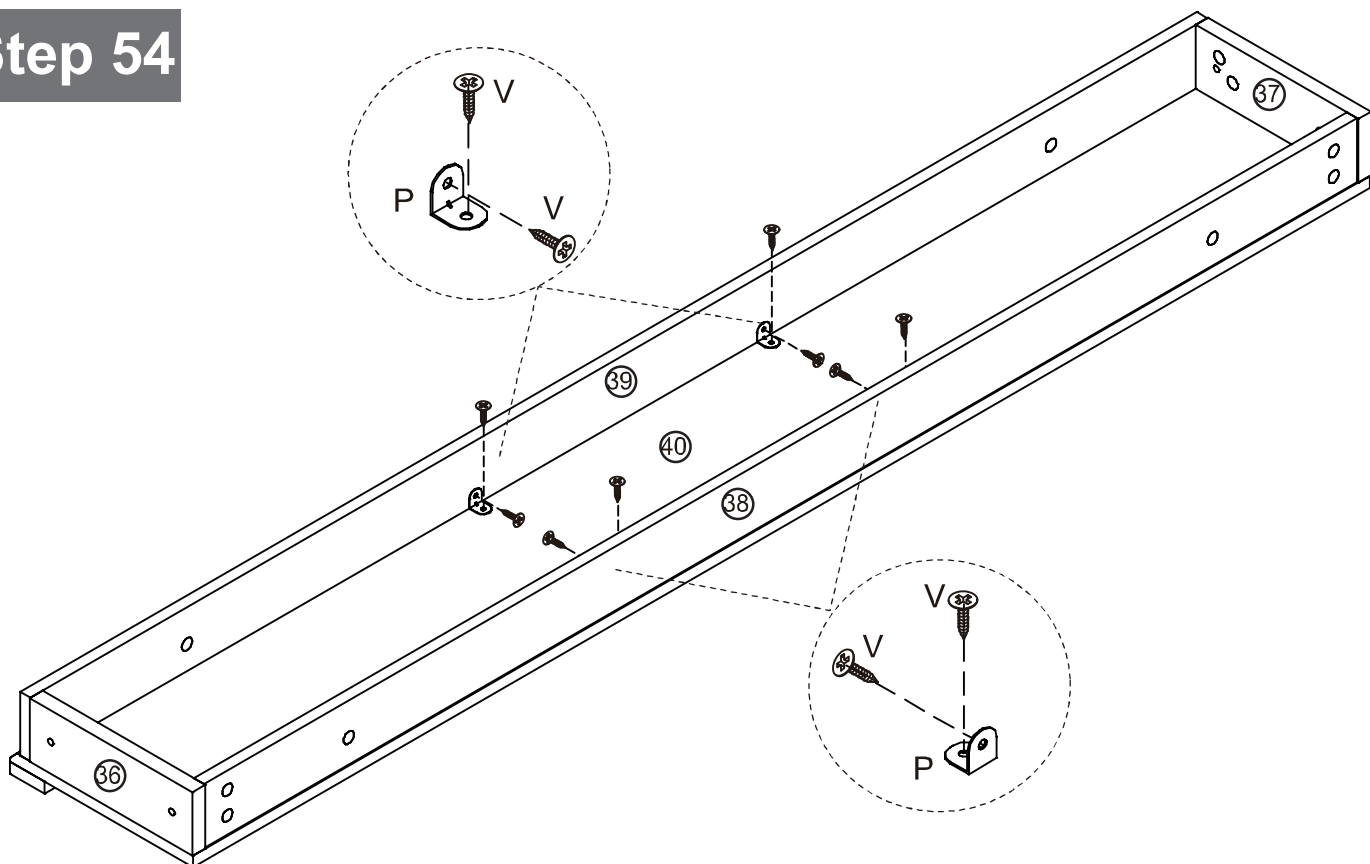
C*8



D*2



Step 54



P*4



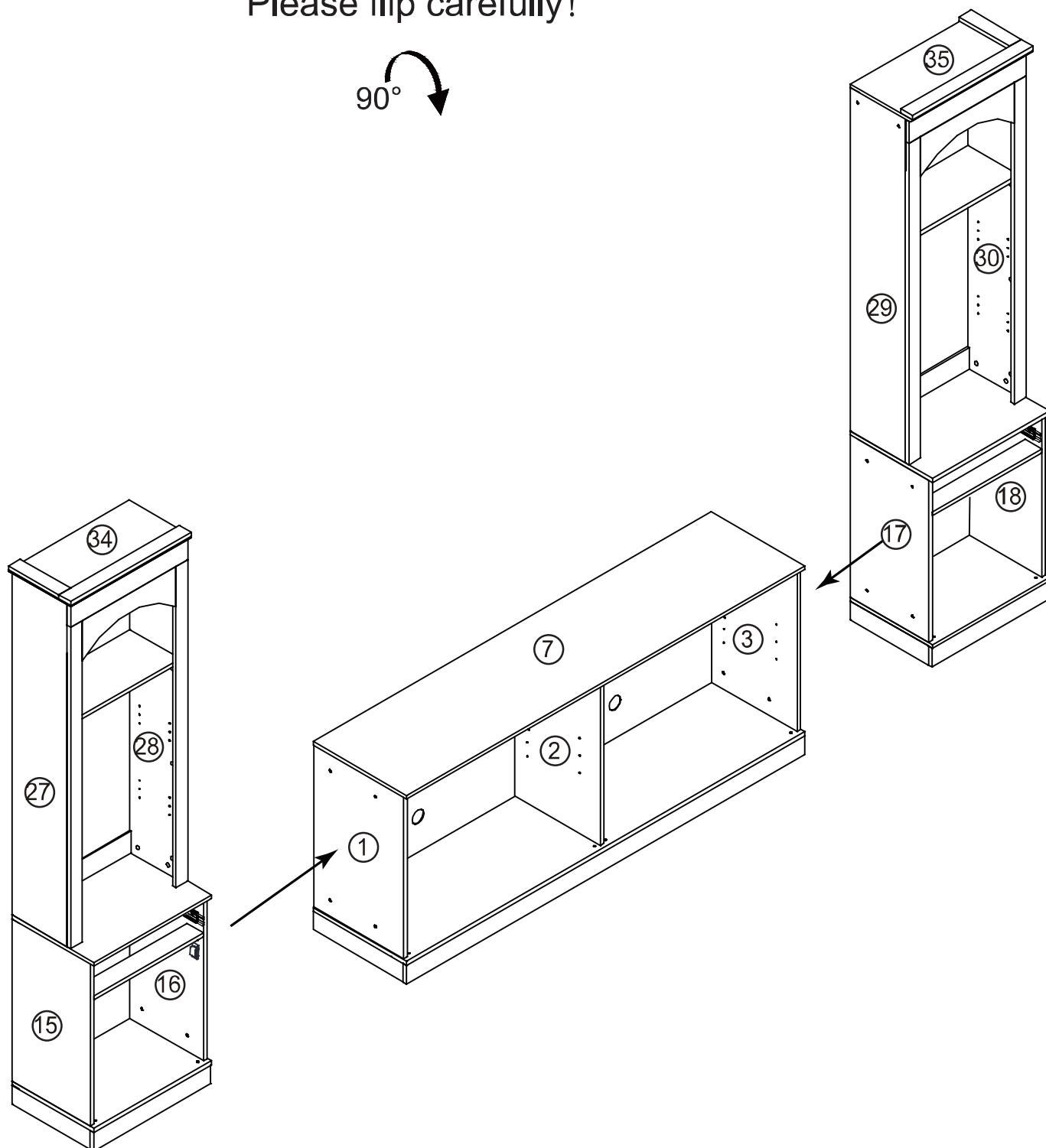
V*8



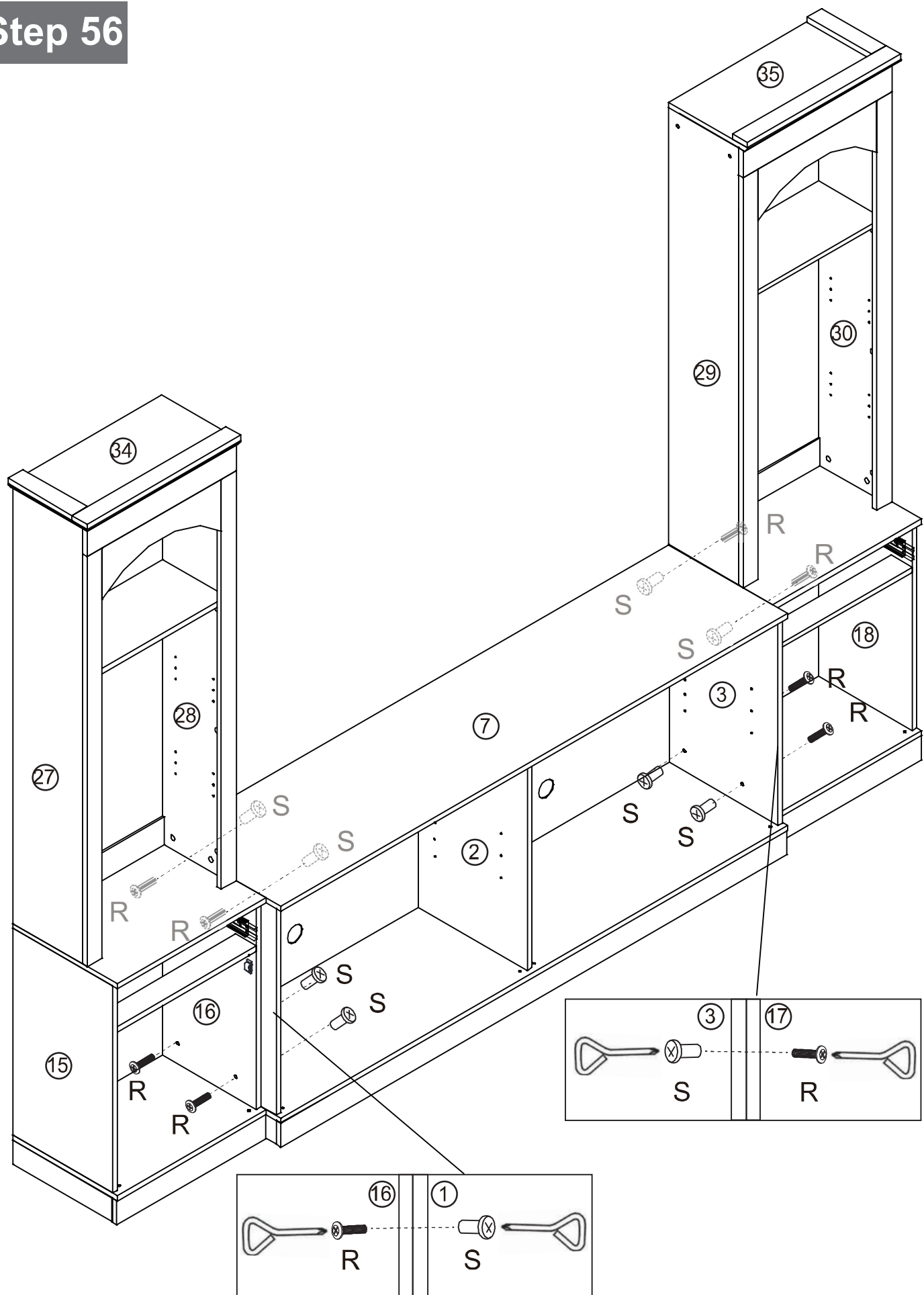
Step 55

It's better if two people work together on this step.

Please flip carefully!



Step 56



R*8

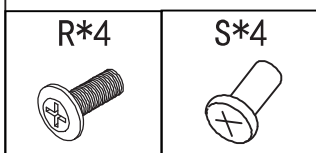
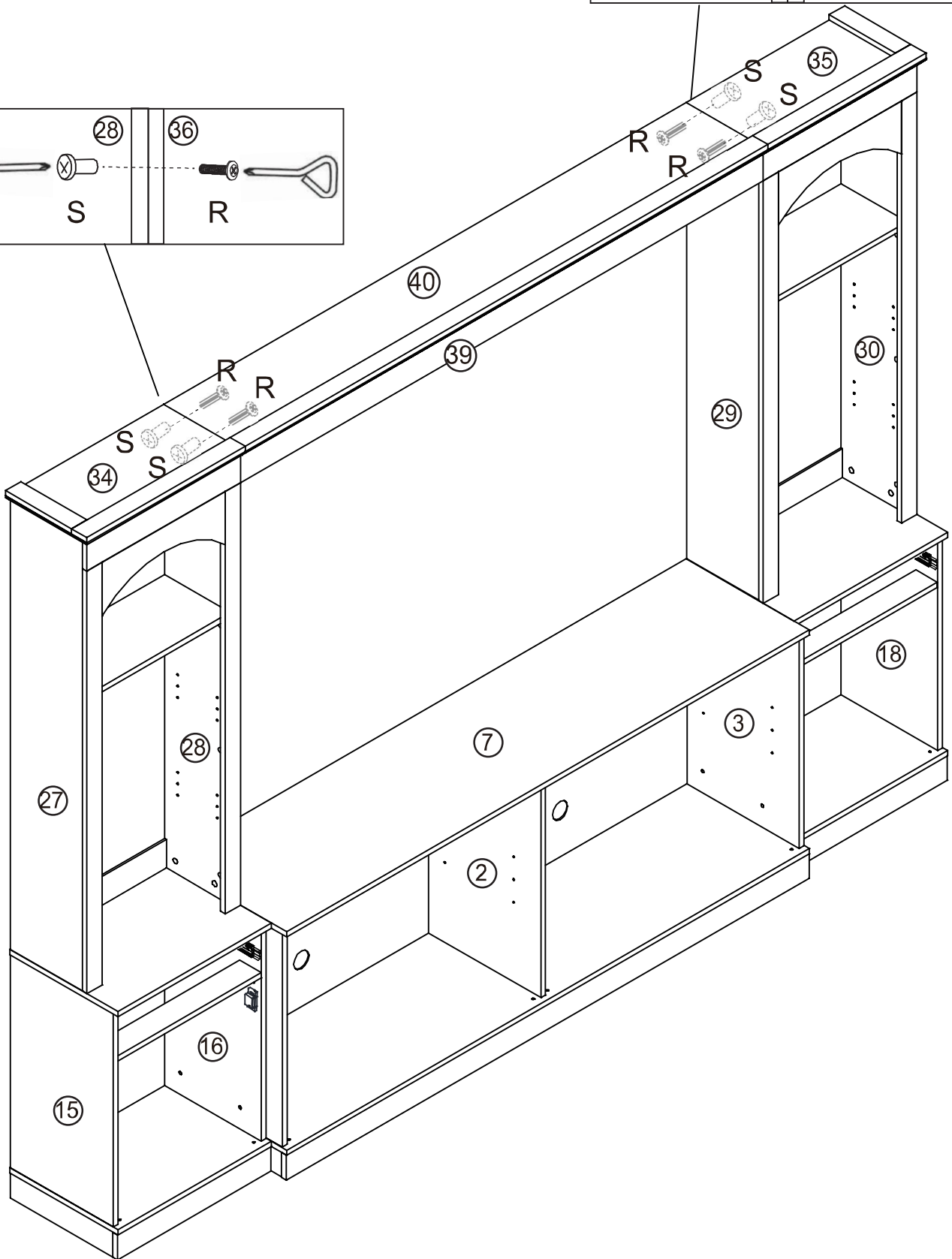
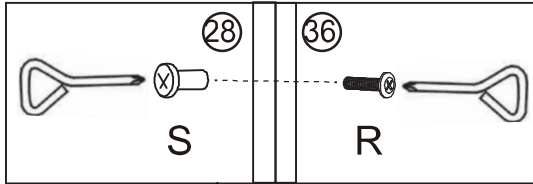
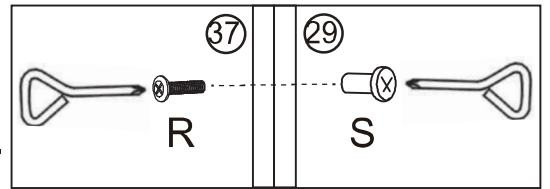


S*8

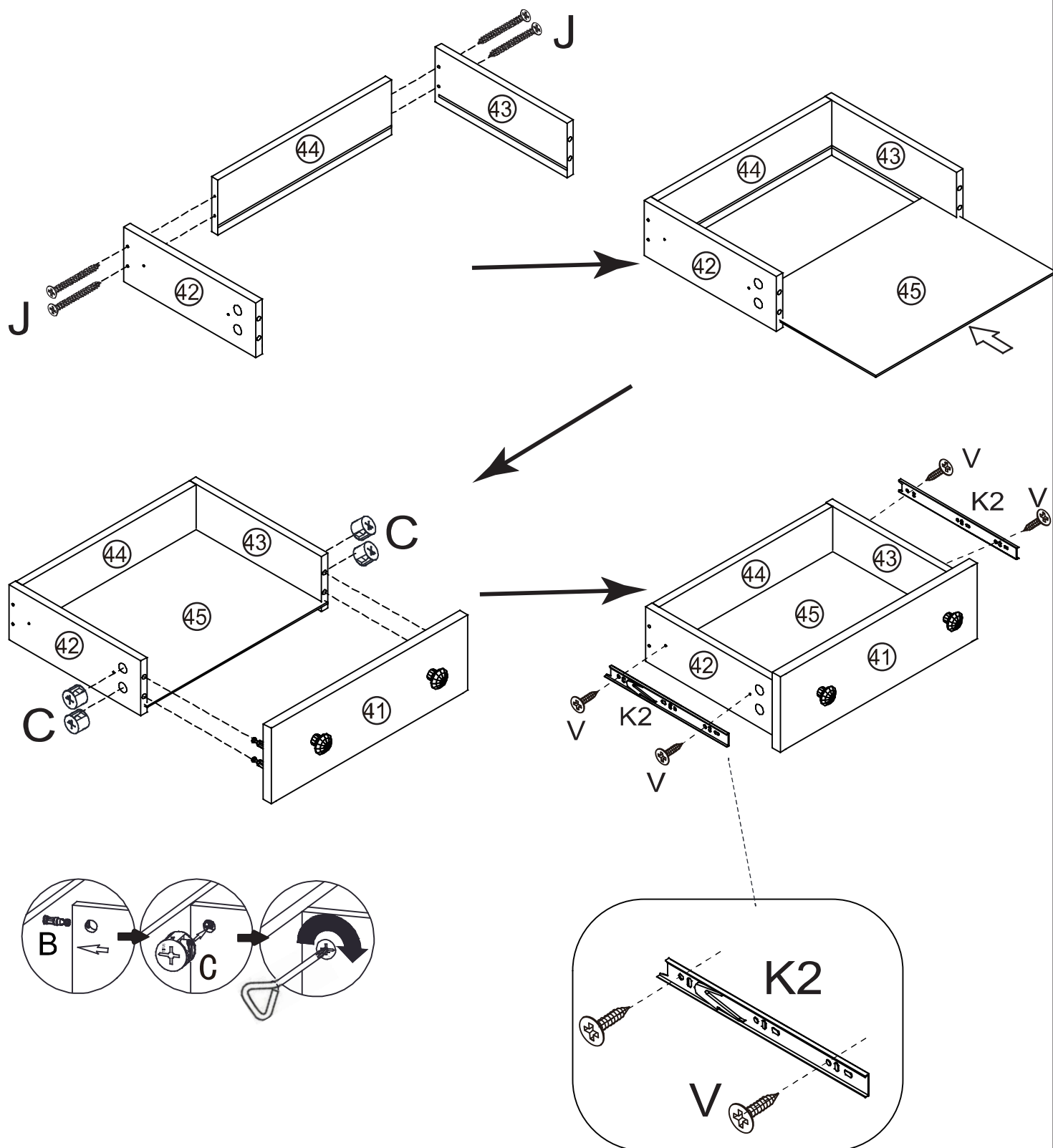


Step 57

It's better if three people work together on this step.



Step 58 Step X2



C*8



J*8



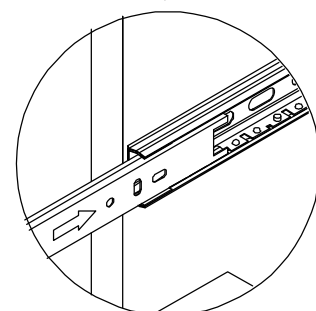
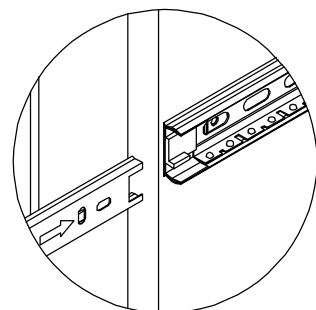
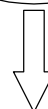
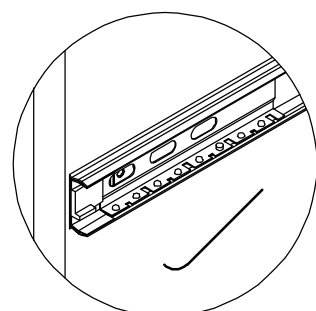
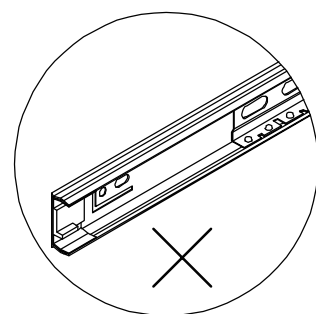
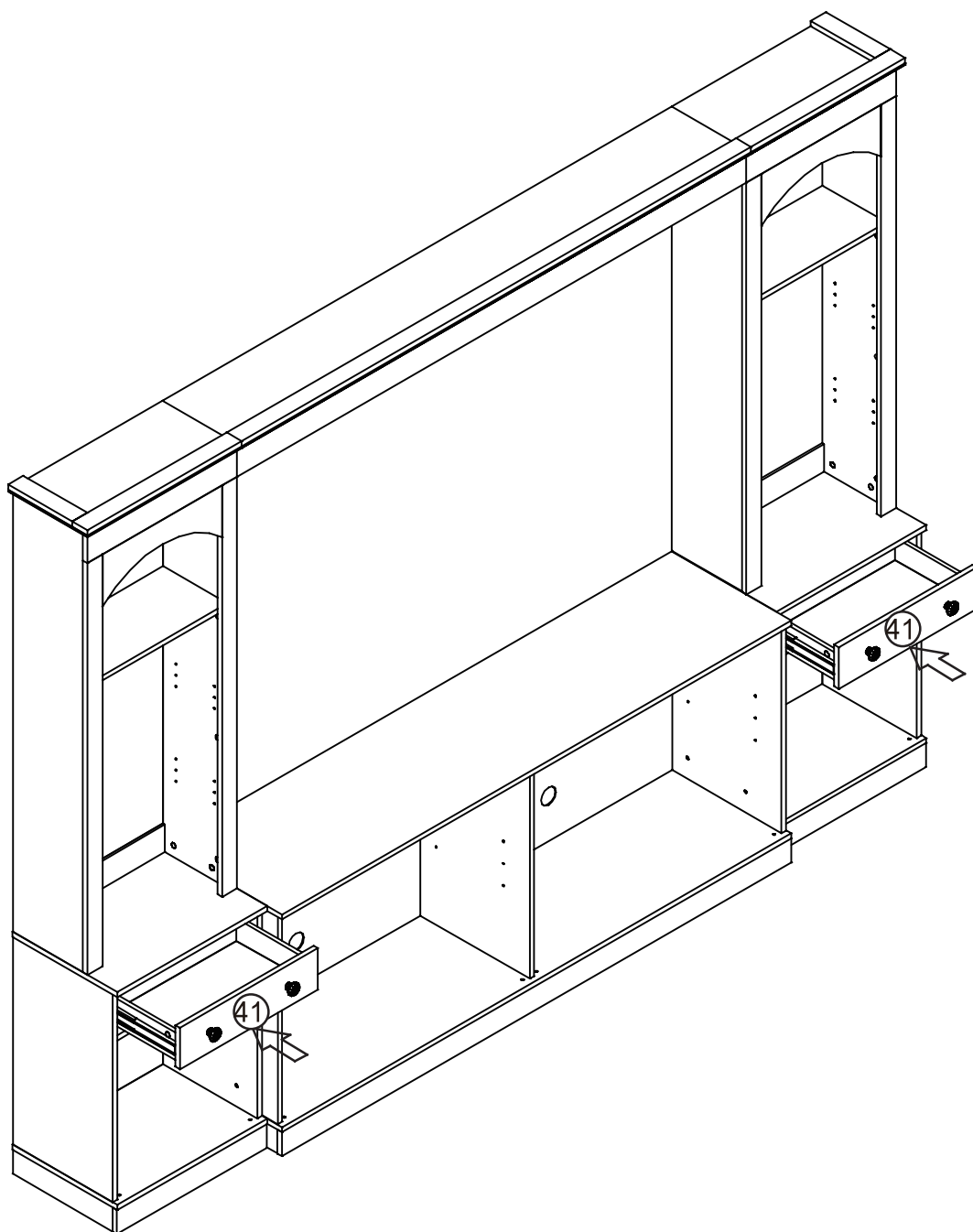
K2*4



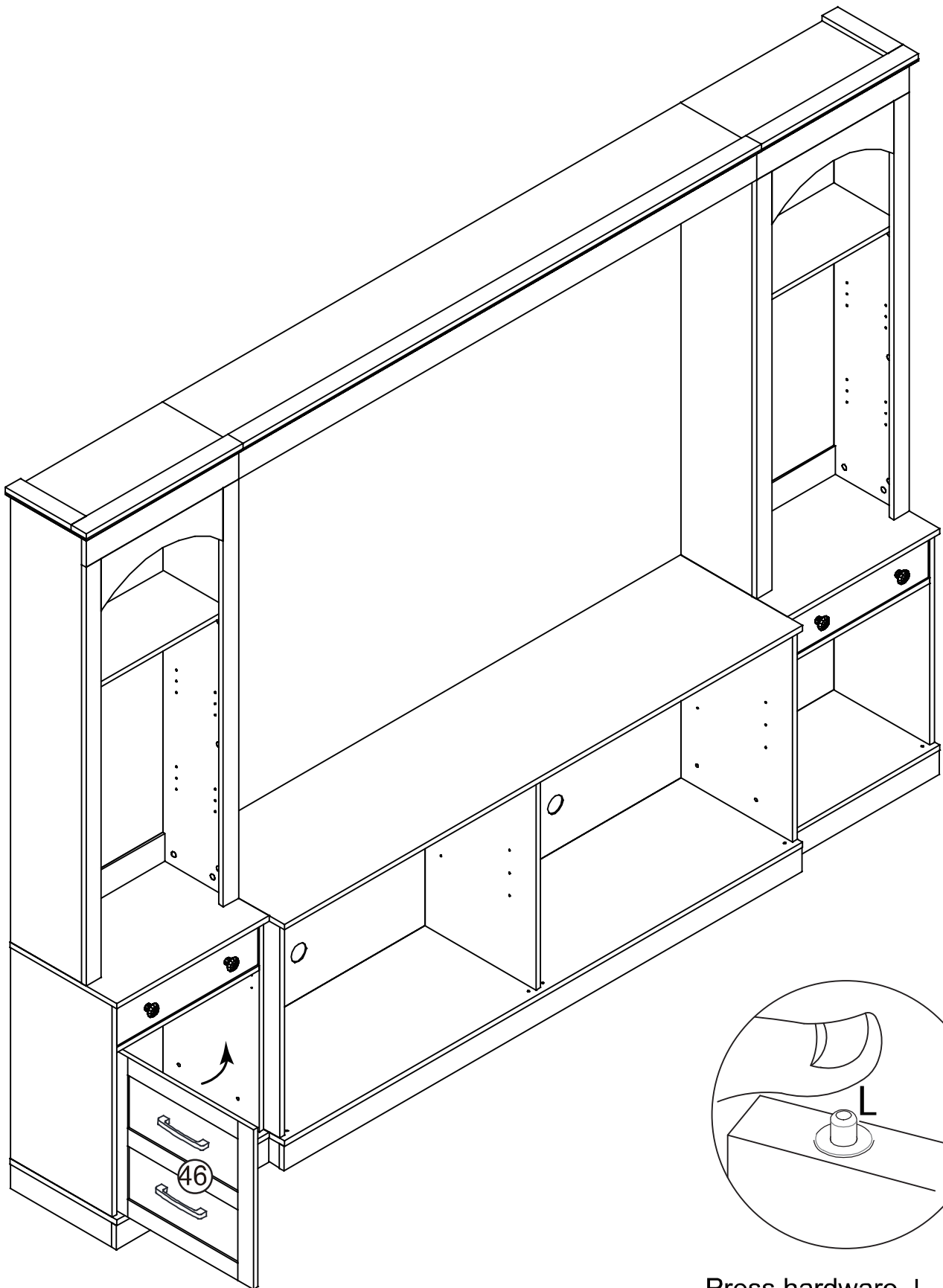
V*8



Step 59

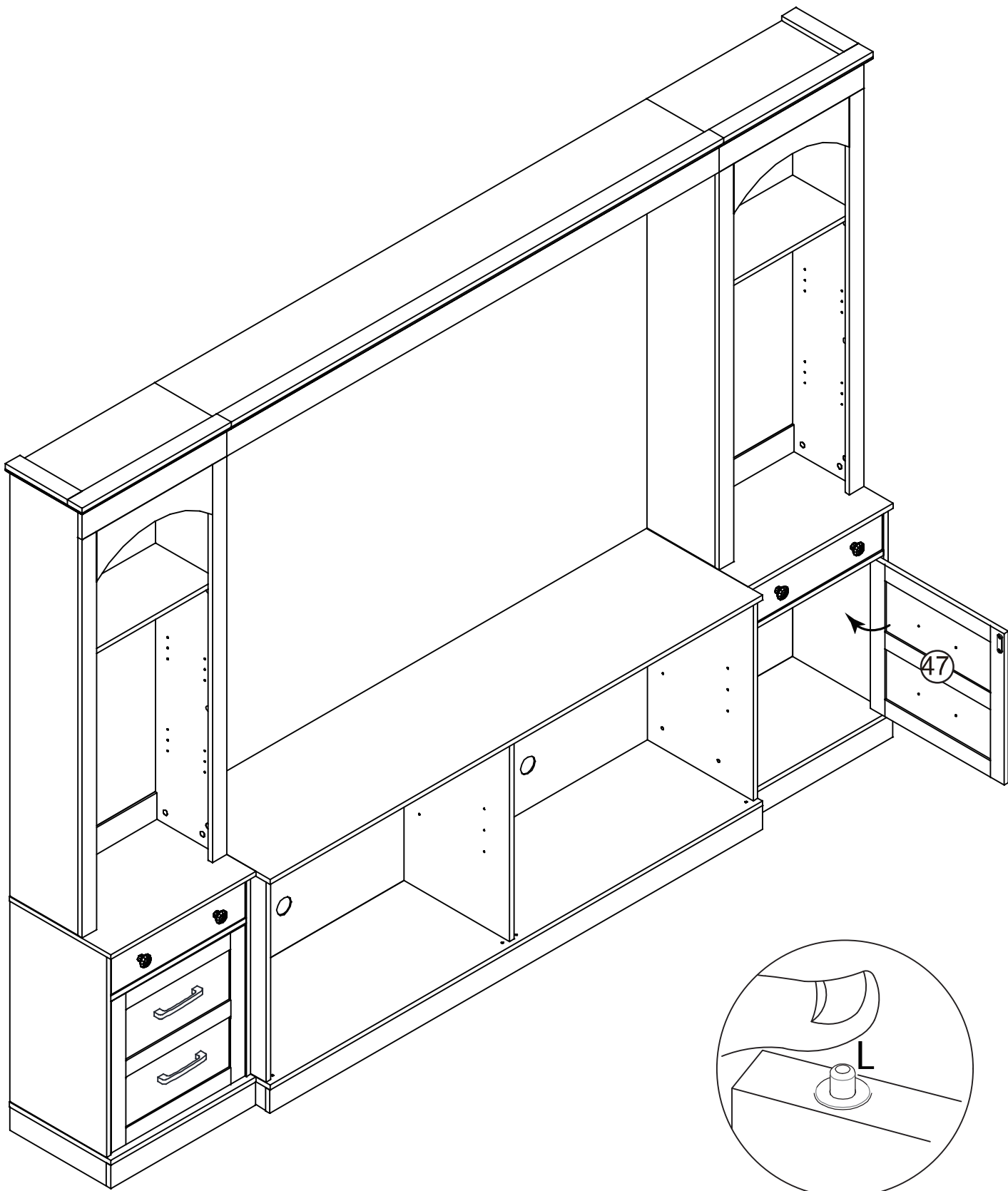


Step 60



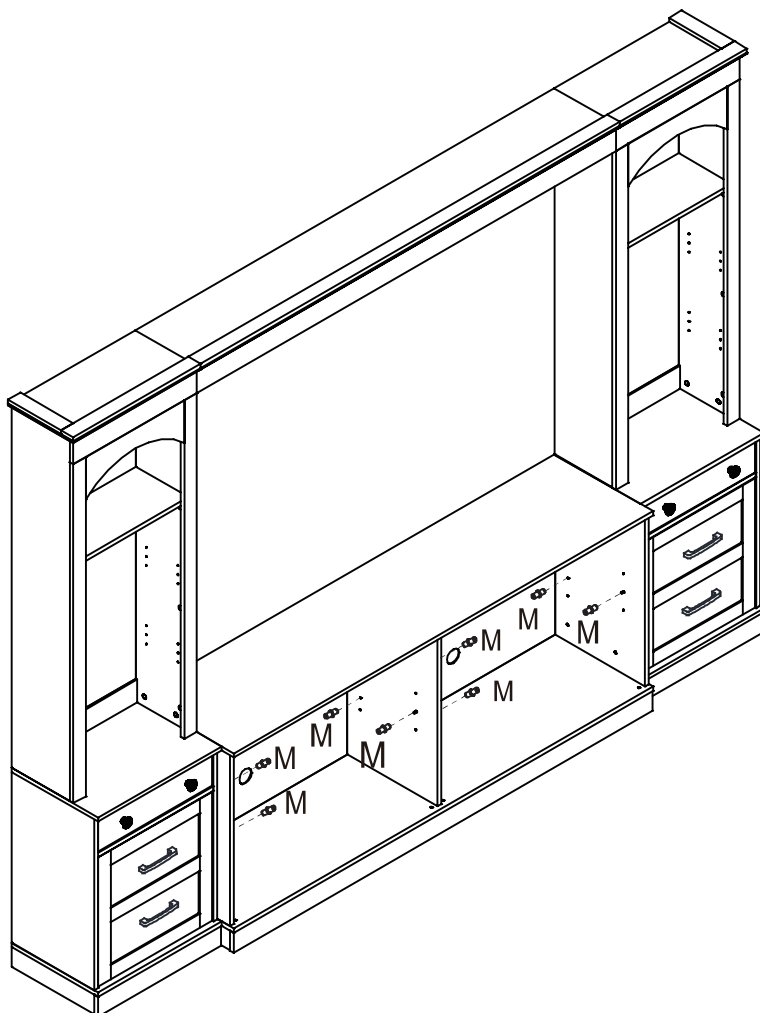
Press hardware L
and then slot in to
the hole at cabinet.

Step 61



Press hardware L
and then slot in to
the hole at cabinet.

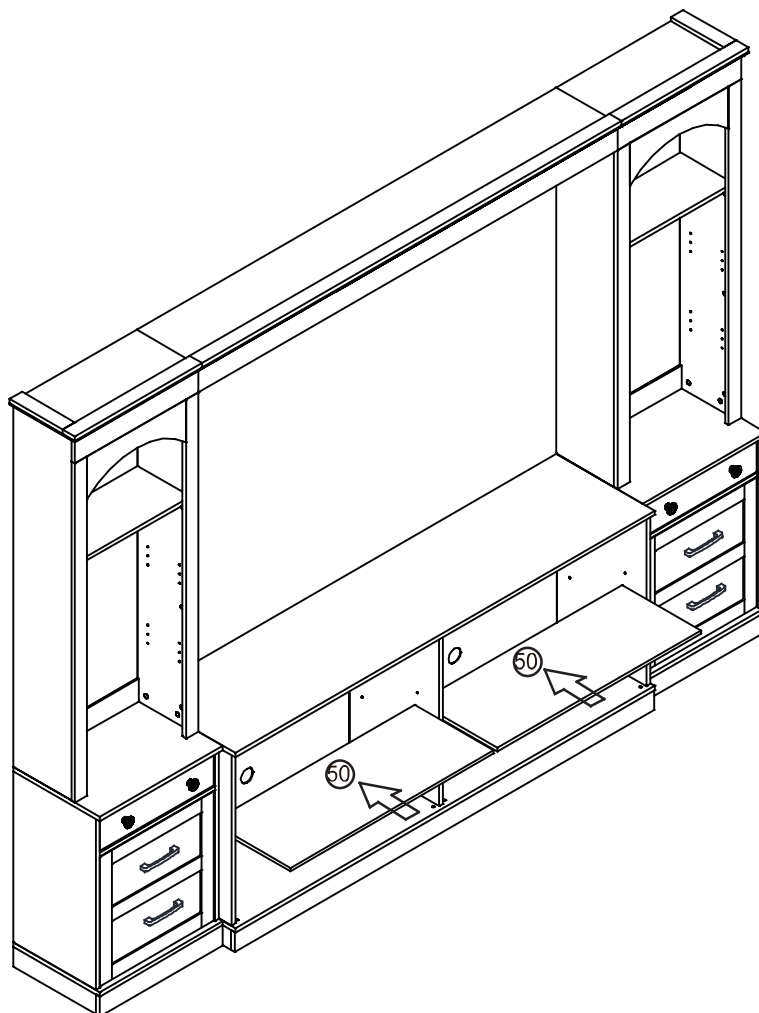
Step 62



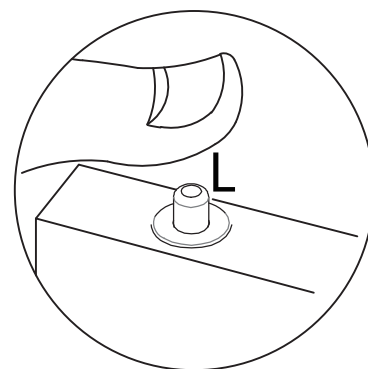
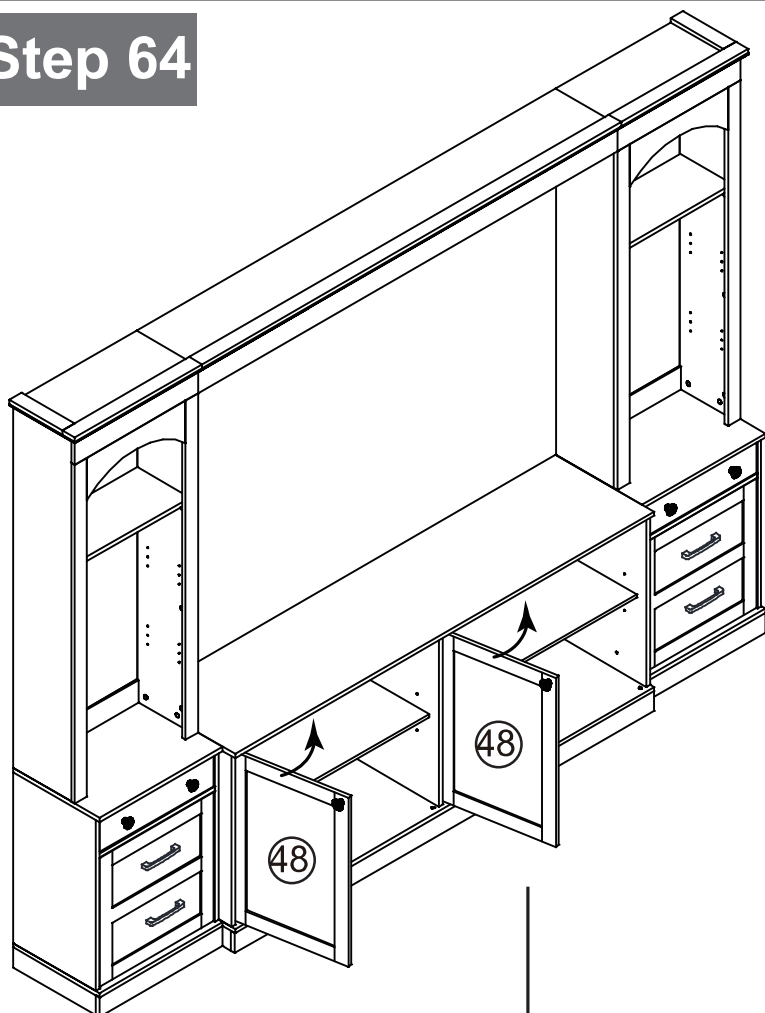
M*8



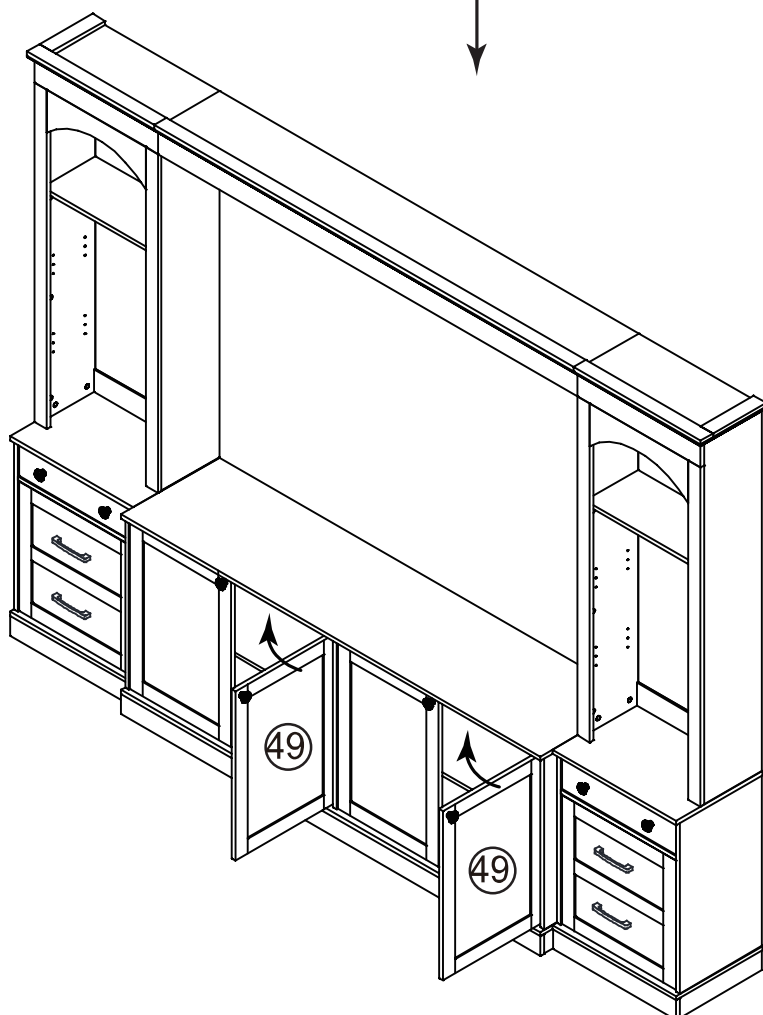
Step 63



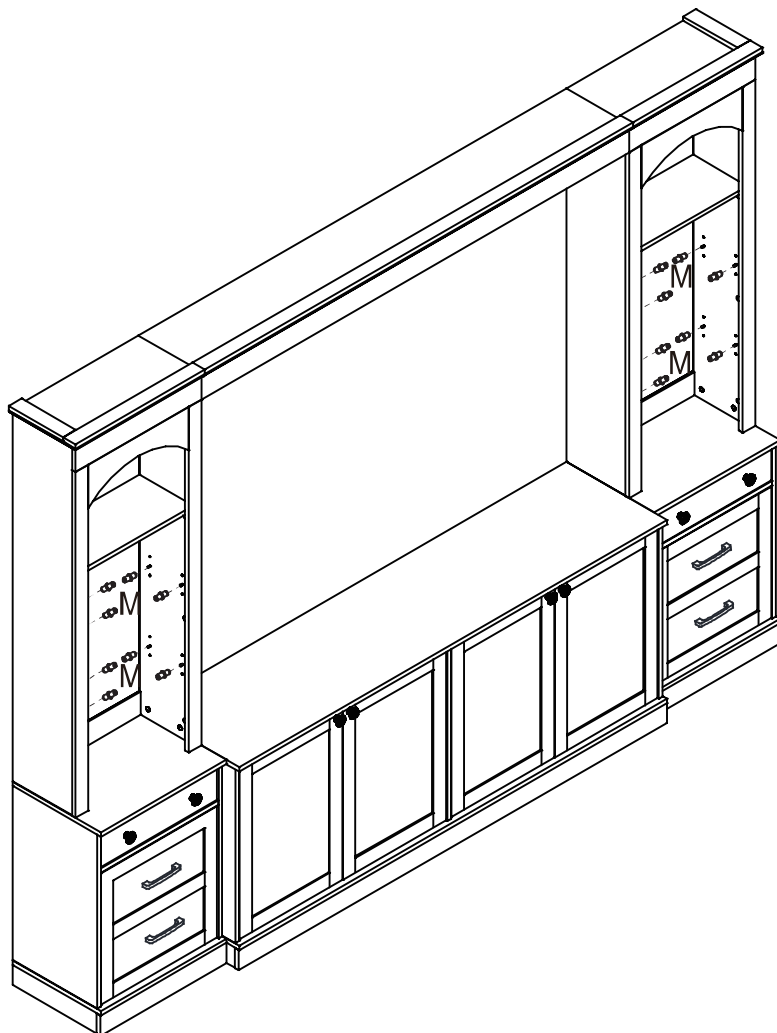
Step 64



Press hardware L and then slot in to the hole at cabinet.



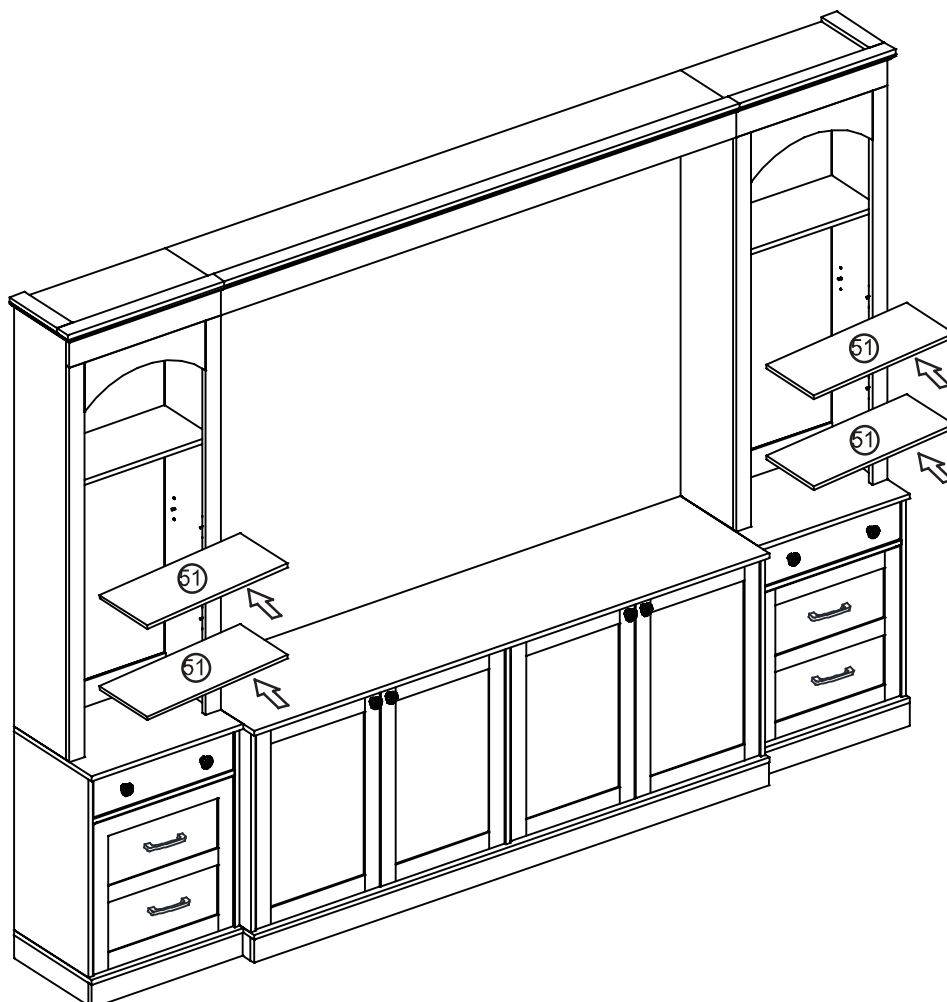
Step 65



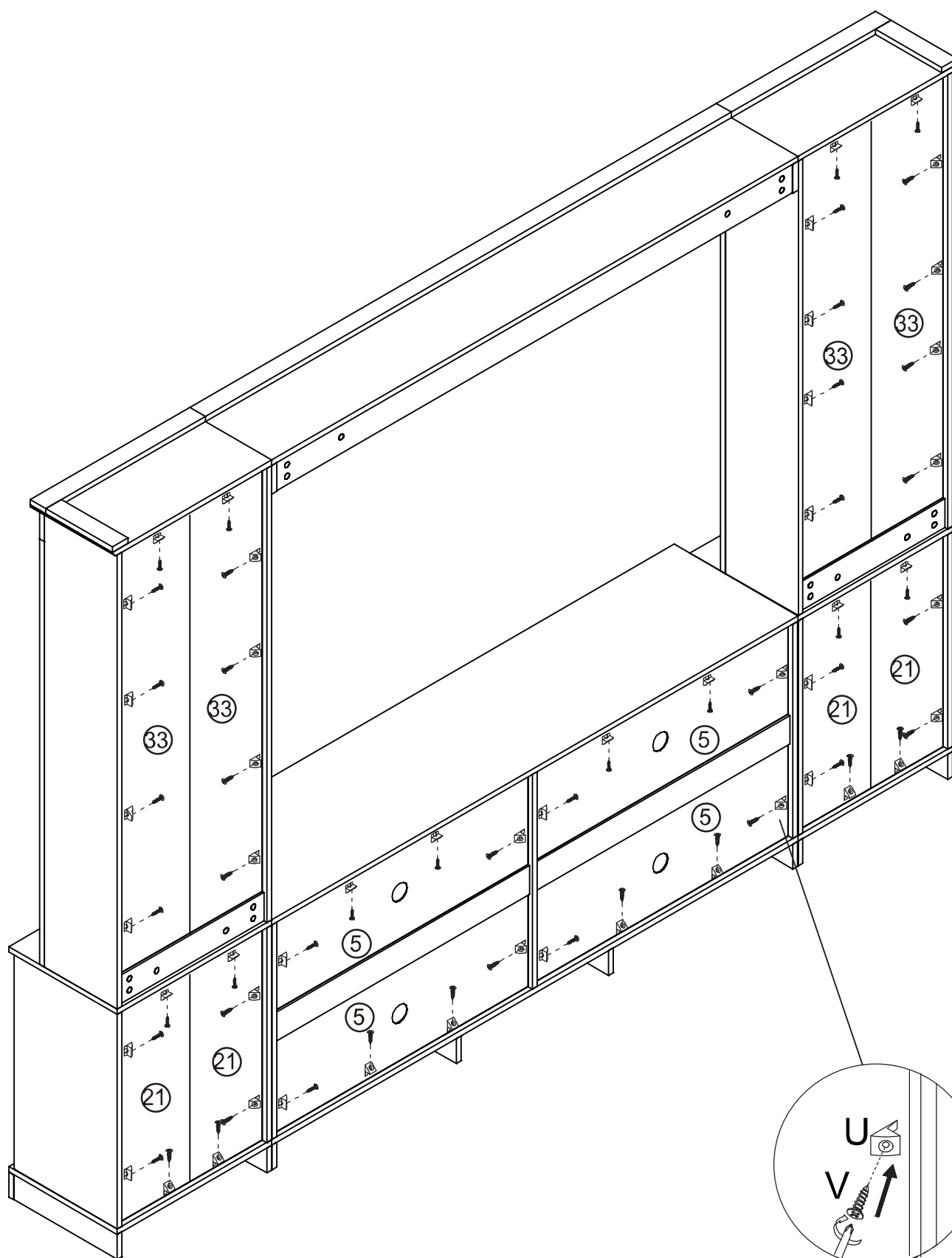
M*16



Step 66



Step 67



U*52

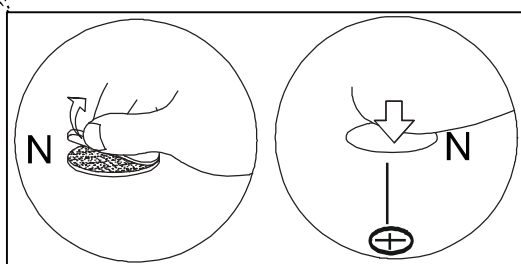
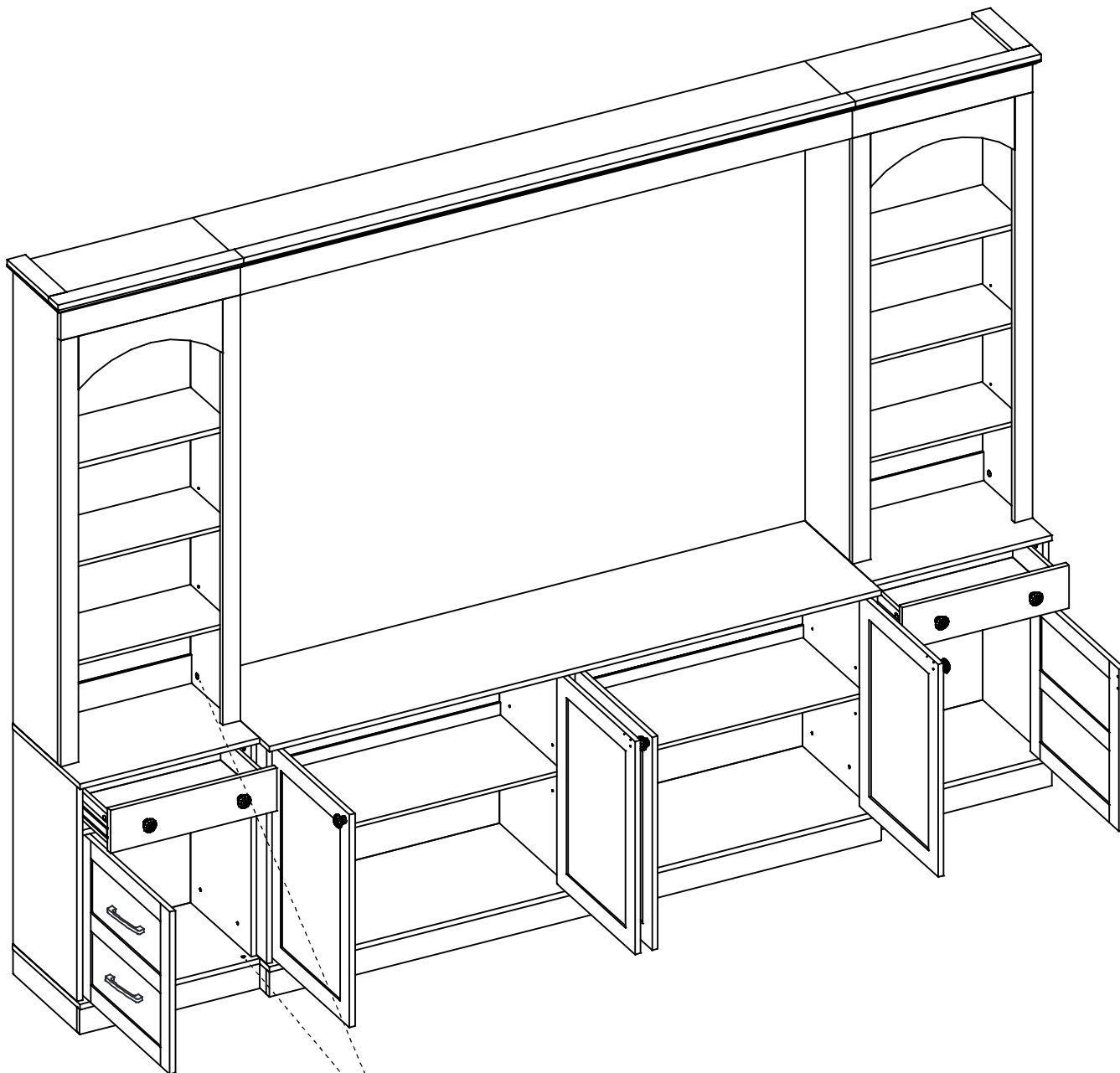


V*52



As the picture shows,
Fix hardware "U" into the gap with screws
to make the back panel more stable.

Step 68

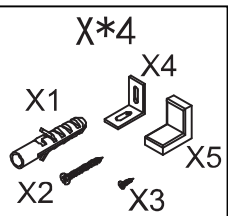
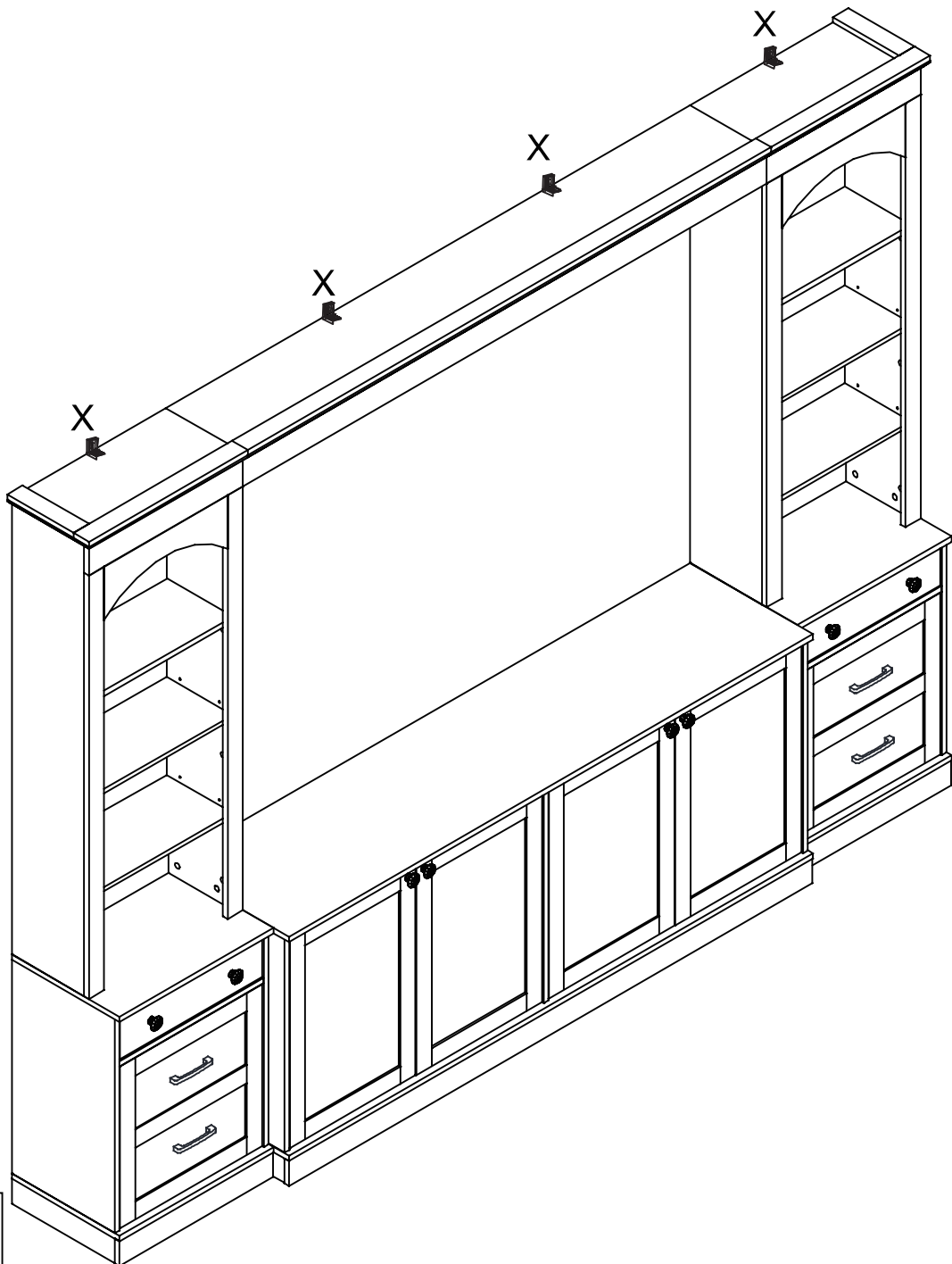
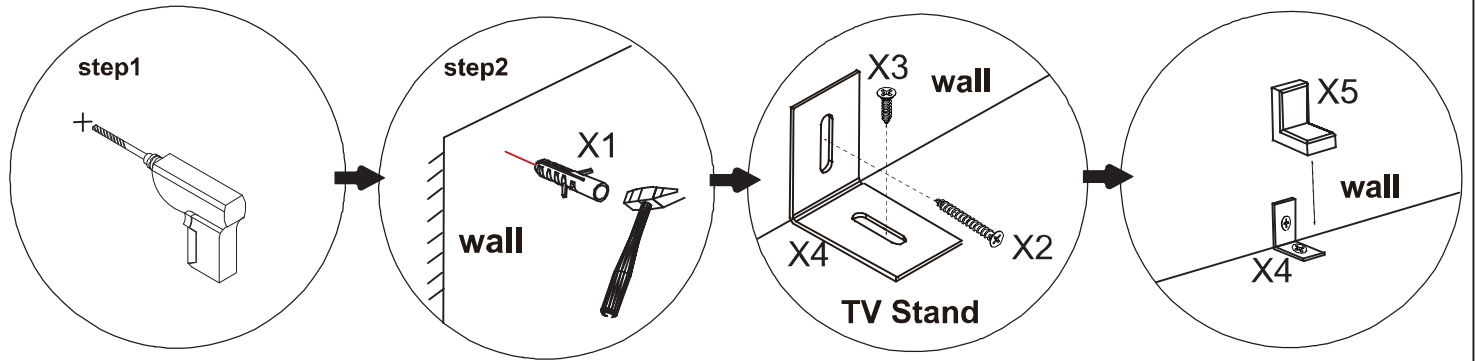


N*54



Please stick the hardware "N" on the exposed hole that makes your product more beautiful.

Step 69



FINISH

