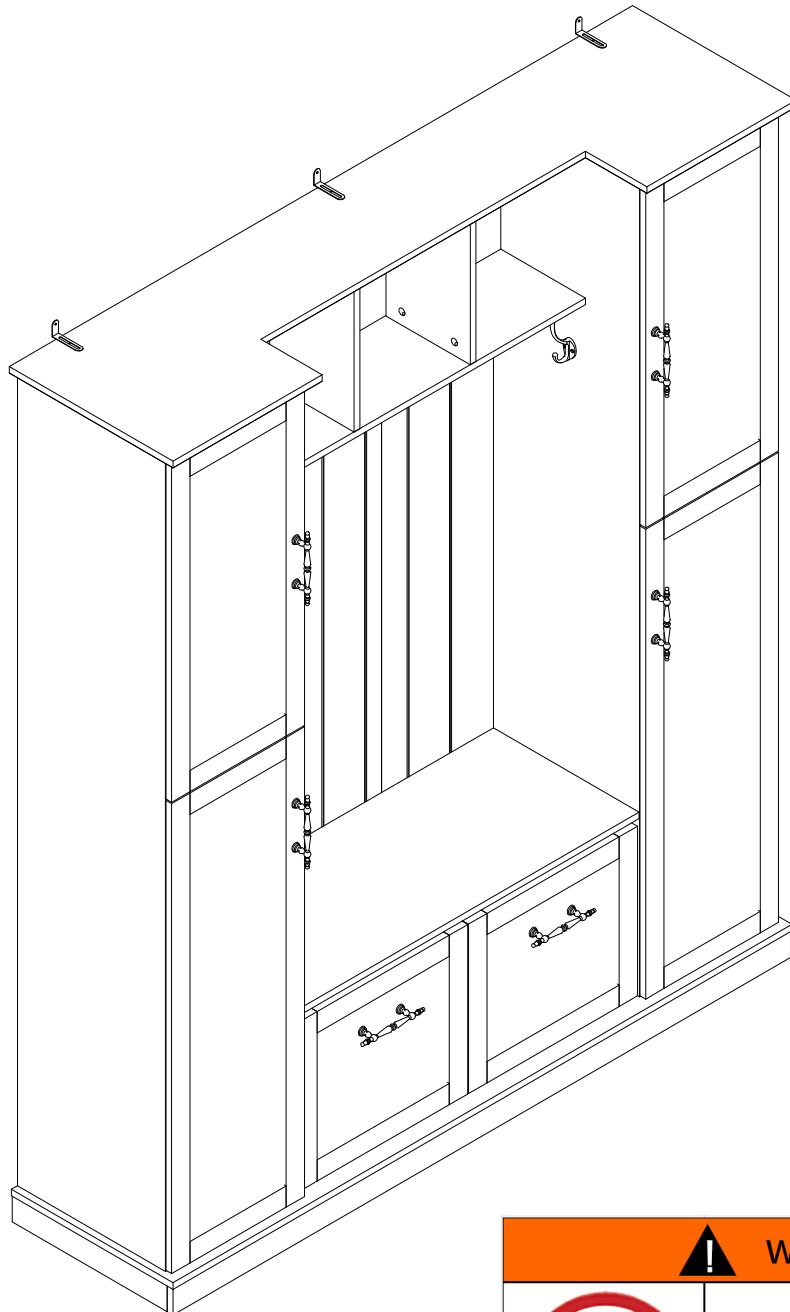


HALL TREE

Assembly Instructions - Please keep for future reference

N721P449930 / N721P449931



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 tightened properly.

WARNING

In order to help prevent overturning – please follow these instructions

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

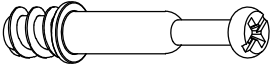
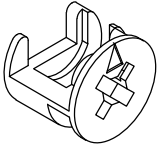
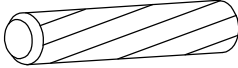
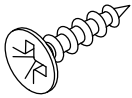
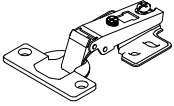
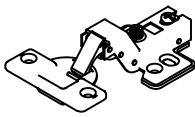
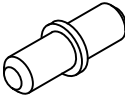
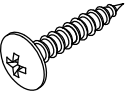
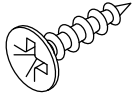
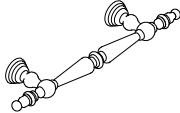
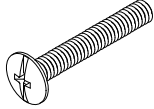
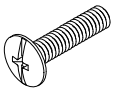
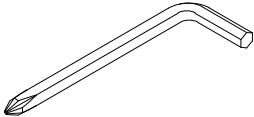
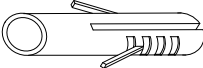
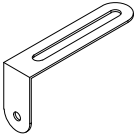
Use the anti tip strap or wall fixing method provided (if applicable)
Do not allow children to climb or hang on the furniture
Do not open more than one drawer at a time
Do not place heavy items in the top drawers
Do not place heavy items on top of the furniture, unless the furniture has been designed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

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 required.

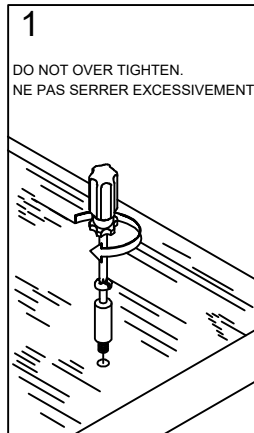
HARDWARE BOX INSIDE BOX 2

A QTY: 67+2 	B QTY: 67+2 	C QTY: 54+2  Ø8*30mm	D QTY: 72+2  Ø7*12mm
CAM BOLT	CAM LOCK	WOOD DOWEL	FLAT HEAD SCREW
E QTY: 8 	F QTY: 4 	G QTY: 16 	H QTY: 5 
INSET CONCEALED HINGE	FULL OVERLAY HINGE	SHELF SUPPORT PIN	SINGLE COAT HOOK
I QTY: 33+2  Ø7*15mm	J QTY: 10  Ø6*12mm	K QTY: 6 	L QTY: 8  Ø8*19mm
PAN HEAD SCREW	FLAT HEAD SCREW	HANDLE	HANDLE BOLT
M QTY: 4  Ø8*10mm	N QTY: 1  Ø10*45mm	O QTY: 3 	P QTY: 3  Ø8*38mm
HANDLE BOLT	HEX KEY	ANCHOR	FLAT HEAD SCREW
Q QTY: 3 			
ANTI-TIP L BRACKET			

Using Camlocks

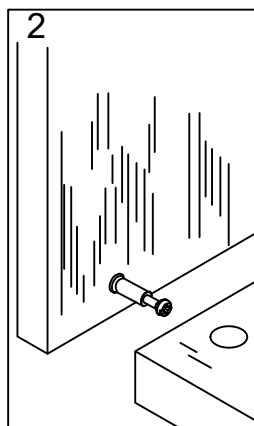
Step 1

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



Step 2

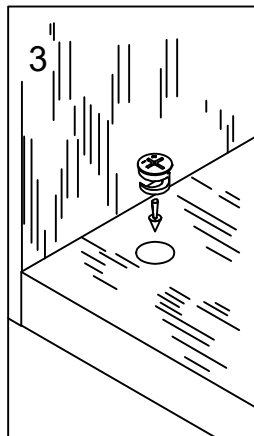
Push the male camlock into the entry hole.



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.

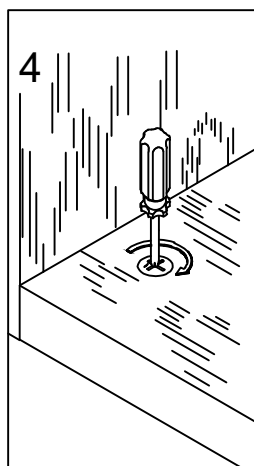


Step 4

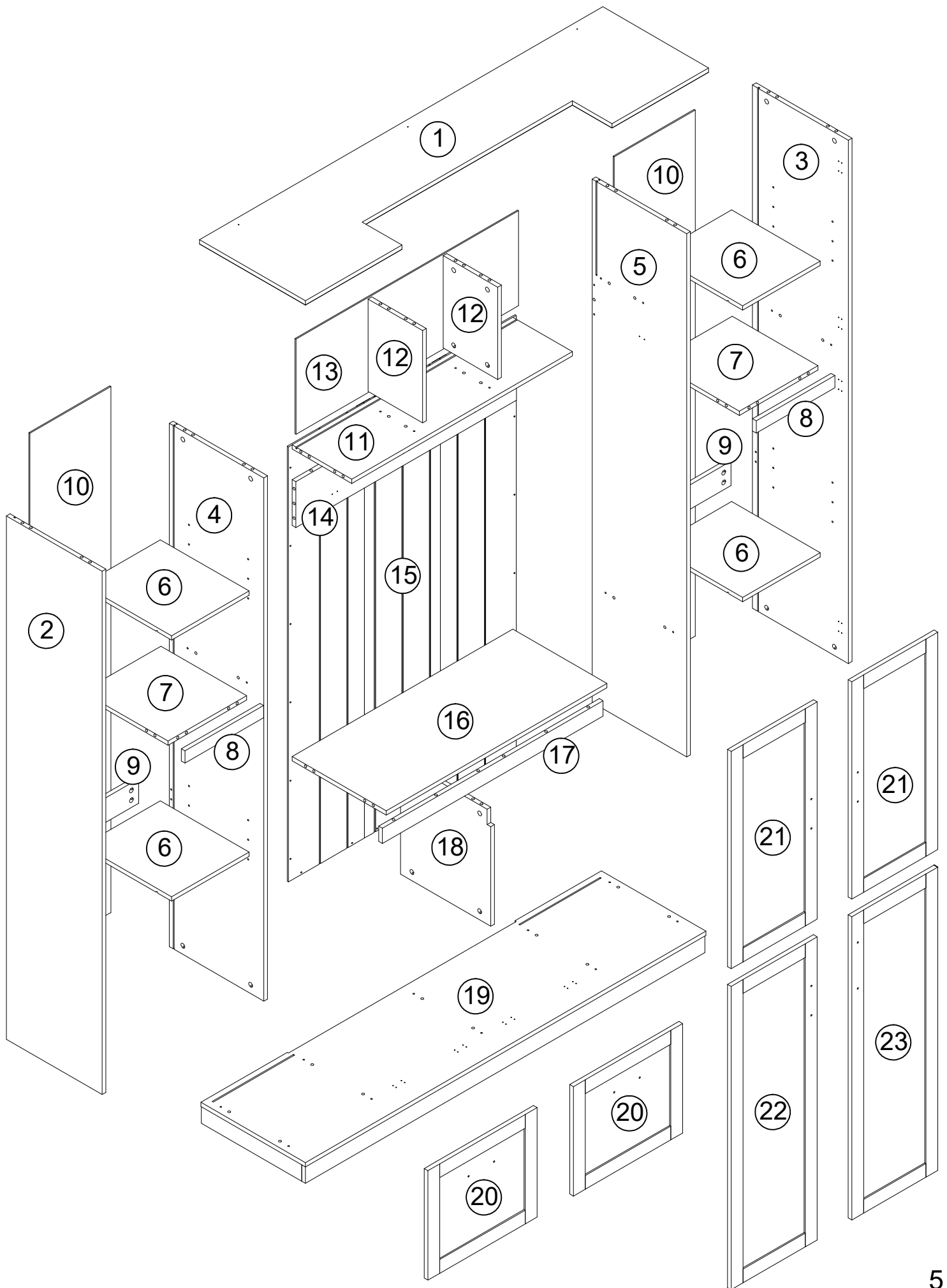
Turn the female camlock clockwise with a screwdriver.

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

The joint is now secure.



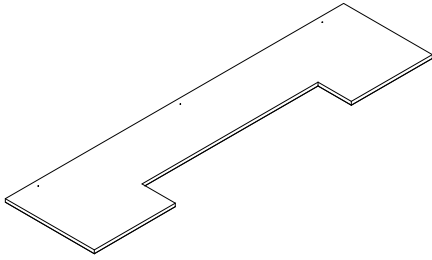
COMPONENTS - KEY DIAGRAM



COMPONENTS - KEY DIAGRAM

This product comes in 2 box.
BOX 1: N721P449930

1

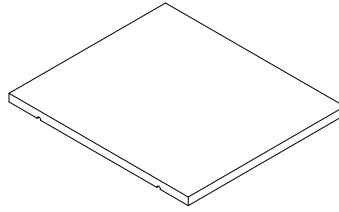


28x400x1524mm

TOP PANEL

QTY: 1

6

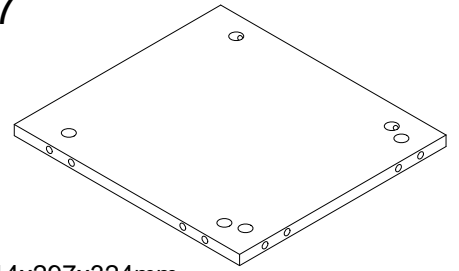


14x293x335mm

ADJUSTABLE SHELF

QTY: 4

7

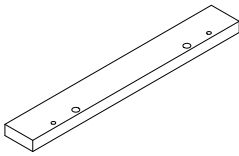


14x297x324mm

FIXED SHELF

QTY: 2

8

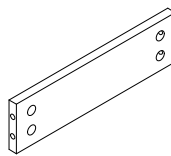


14x40x297mm

FRONT RAIL

QTY: 2

9

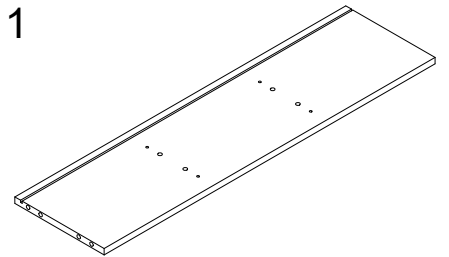


14x80x297mm

BACK RAIL

QTY: 2

11

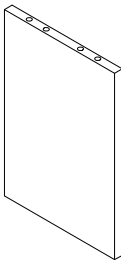


14x225x834mm

TOP HORIZONTAL PANEL

QTY: 1

12

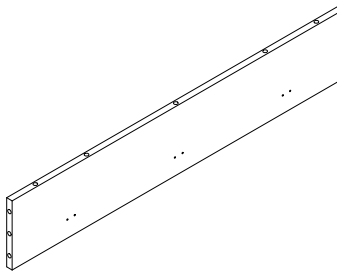


14x206x302mm

VERTICAL SUPPORT PANEL

QTY: 2

14

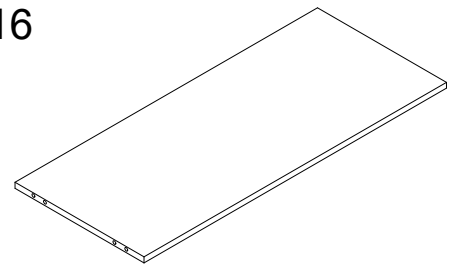


14x150x834mm

HORIZONTAL SUPPORT RAIL

QTY: 1

16

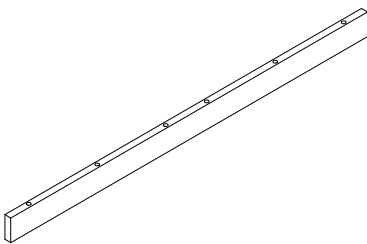


14x356x834mm

BOTTOM HORIZONTAL PANEL

QTY: 1

17

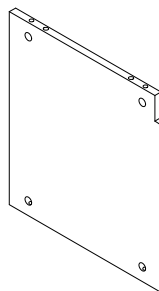


14x50x834mm

MIDDLE FRONT RAIL

QTY: 1

18

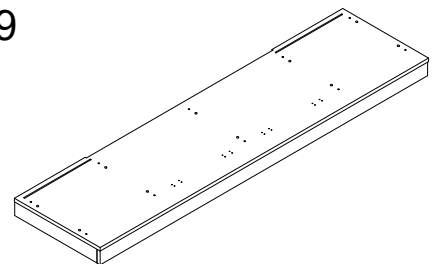


14x341x376mm

CENTER VERTICAL DIVIDER

QTY: 1

19

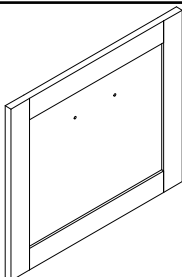


70x395x1514mm

BOTTOM FRAME

QTY: 1

20

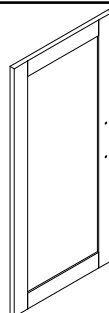


14x358x413mm

MIDDLE DOOR

QTY: 2

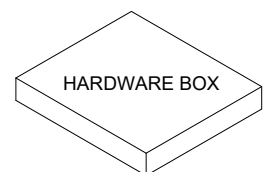
21



14x325x711mm

TOP DOOR

QTY: 2

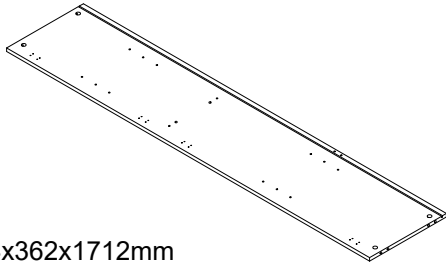
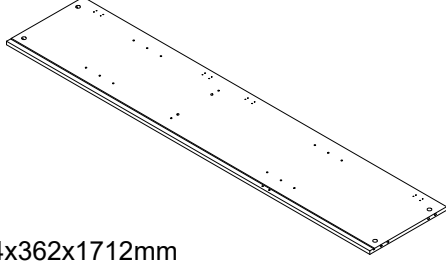
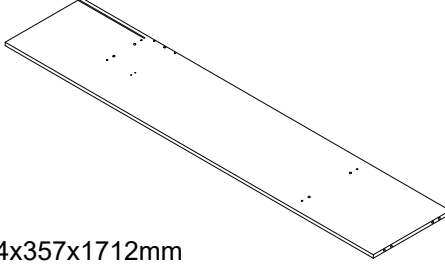
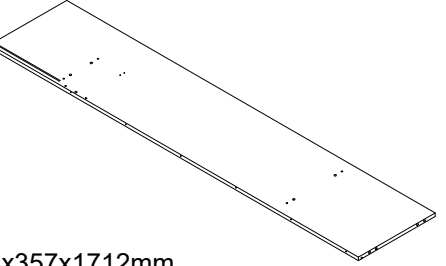
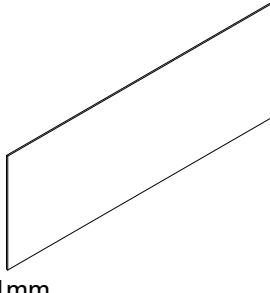
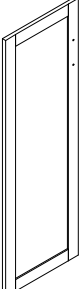
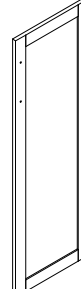


HARDWARE KIT

QTY: 1

COMPONENTS - KEY DIAGRAM

This product comes in 2 box.
BOX 2 : N721P449931

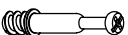
2  14x362x1712mm	3  14x362x1712mm	4  14x357x1712mm
LEFT SIDE PANEL QTY: 1	RIGHT SIDE PANEL QTY: 1	LEFT VERTICAL PARTITION QTY: 1
5  14x357x1712mm	10  3x306x1721mm	13  3x311x841mm
RIGHT VERTICAL PARTITION QTY: 1	BACK PANEL QTY: 2	BACK MIDDLE PANEL QTY: 1
15  5x861x1423mm	22  14x325x992mm	23  14x325x992mm
BOTTOM MIDDLE PANEL QTY: 1	LEFT BOTTOM DOOR QTY: 1	RIGHT BOTTOM DOOR QTY: 1

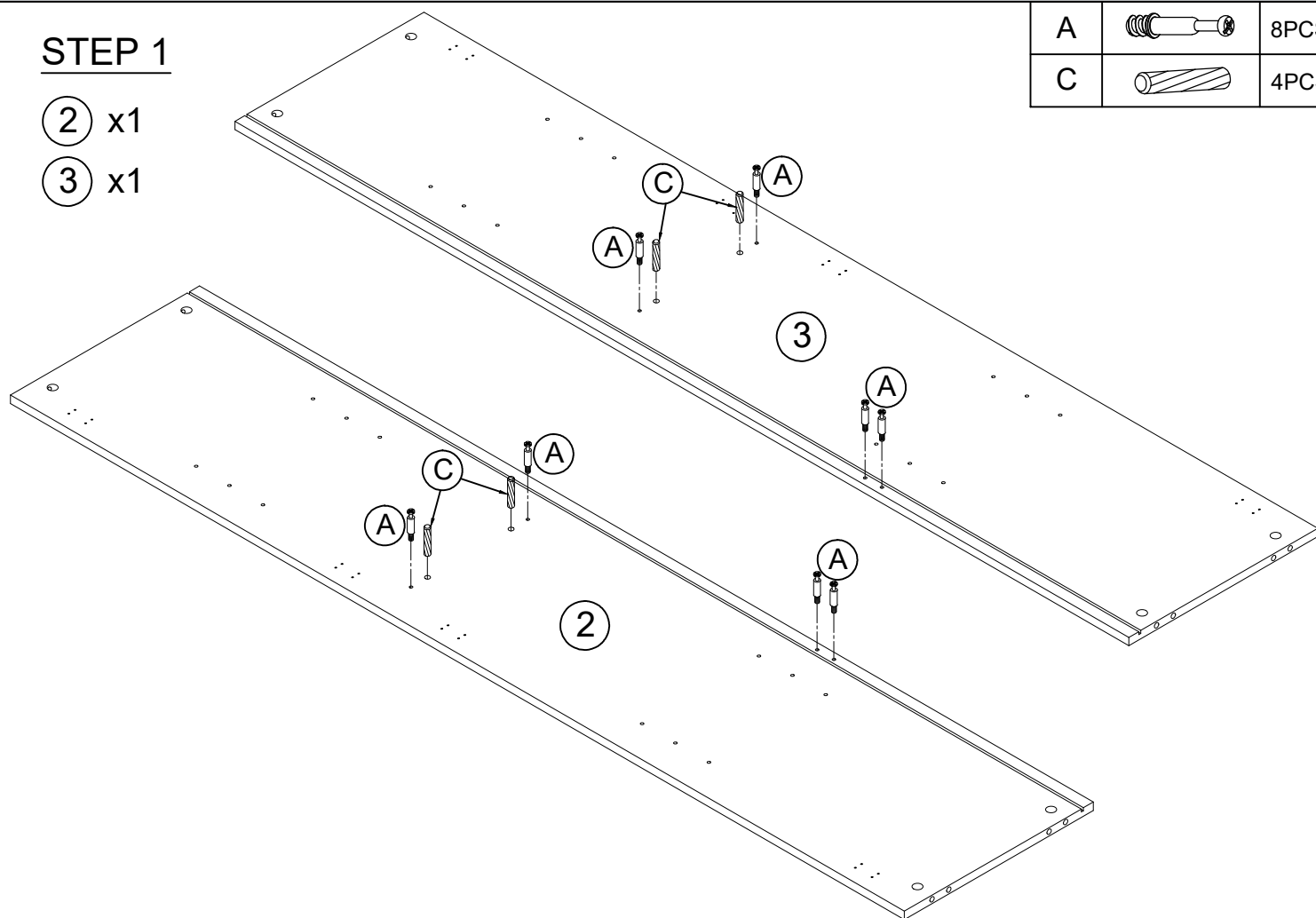
ASSEMBLY INSTRUCTIONS

STEP 1

② x1

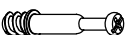
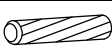
③ x1

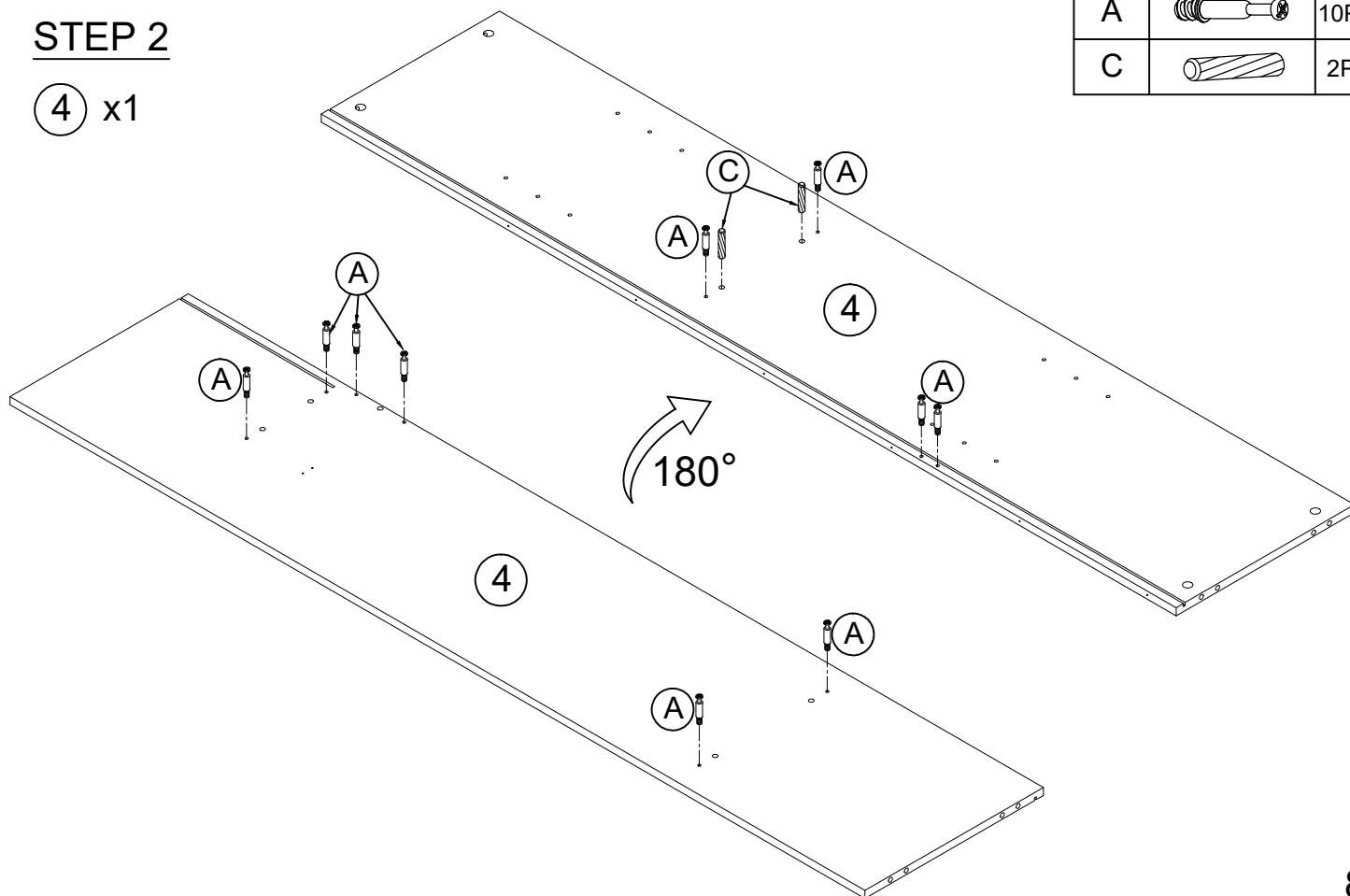
A		8PCS
C		4PCS



STEP 2

④ x1

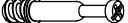
A		10PCS
C		2PCS

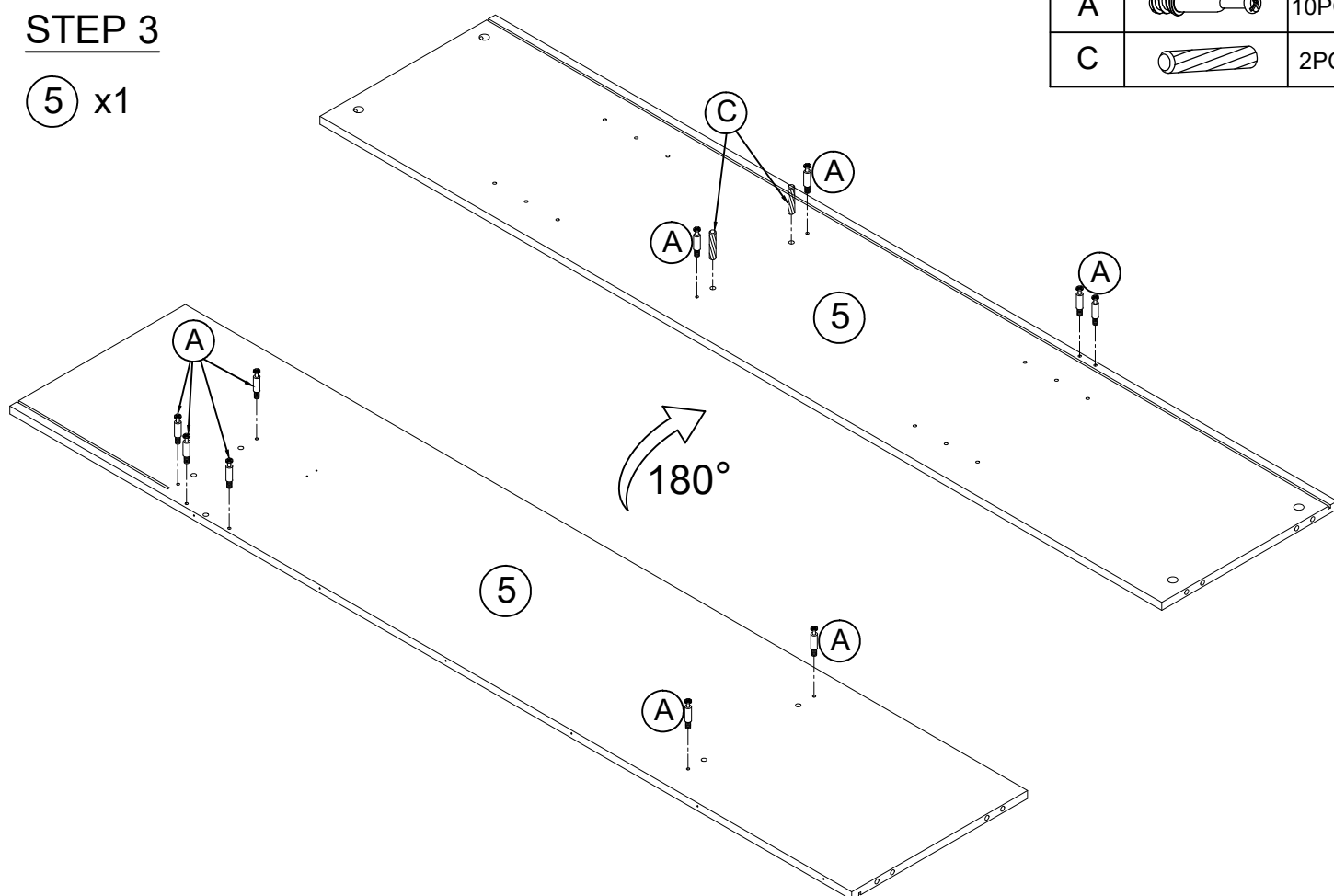


ASSEMBLY INSTRUCTIONS

STEP 3

⑤ x1

A		10PCS
C		2PCS

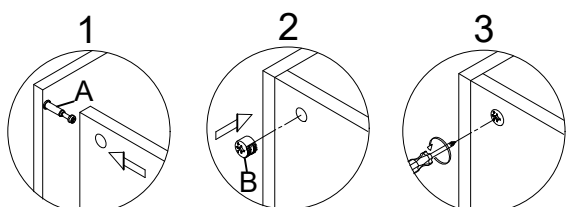
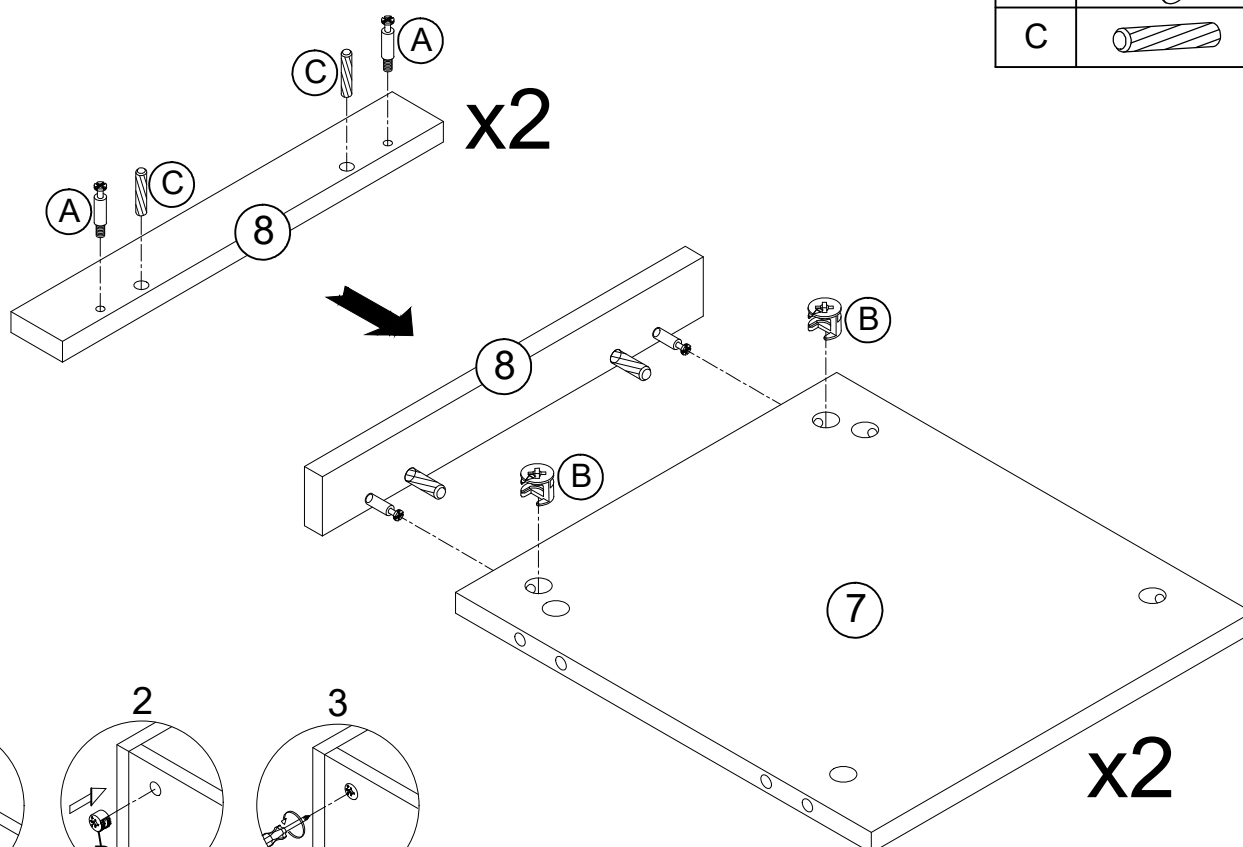


STEP 4

⑦ x2

⑧ x2

A		4PCS
B		4PCS
C		4PCS



ASSEMBLY INSTRUCTIONS

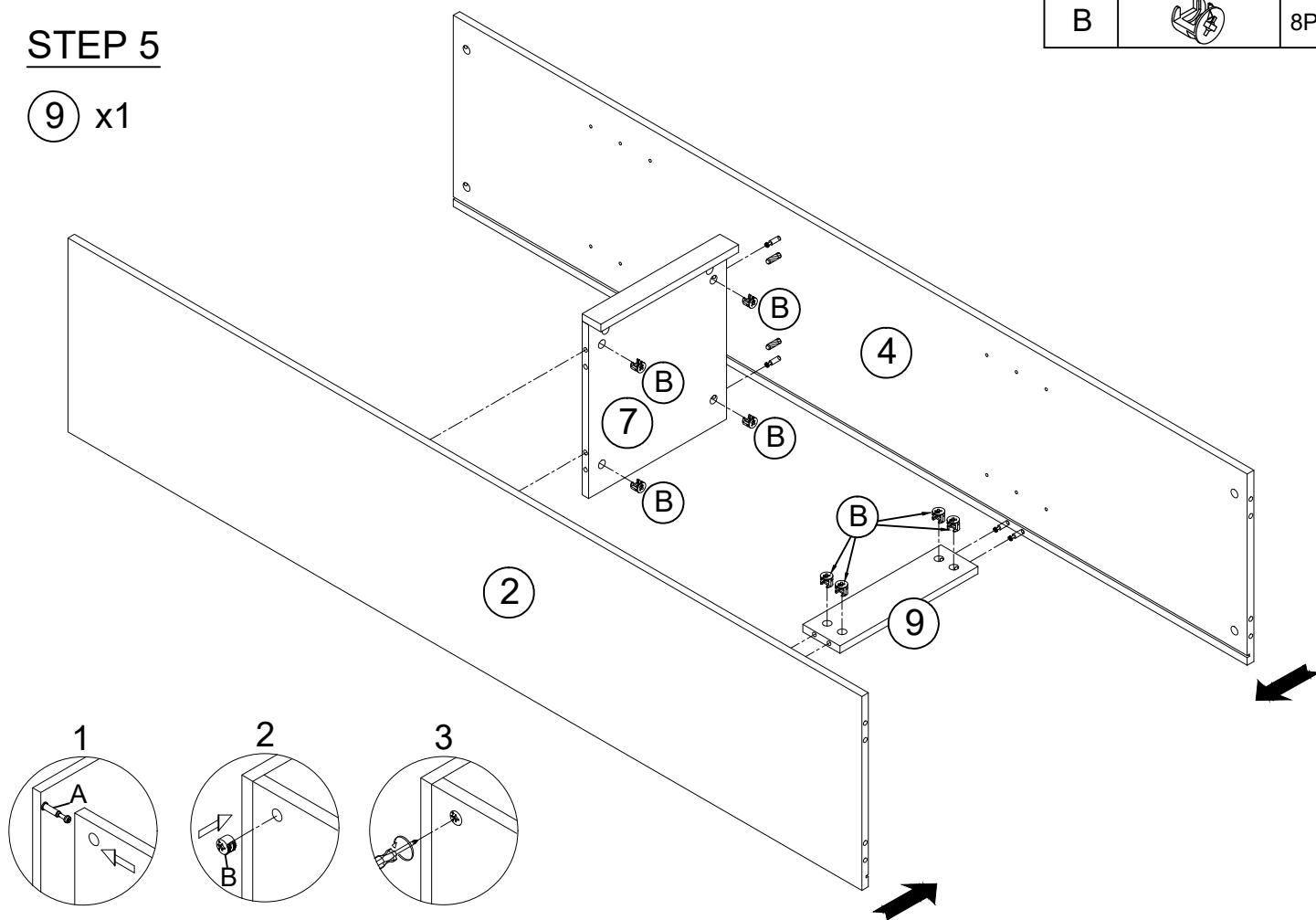
STEP 5

(9) x1

B



8PCS



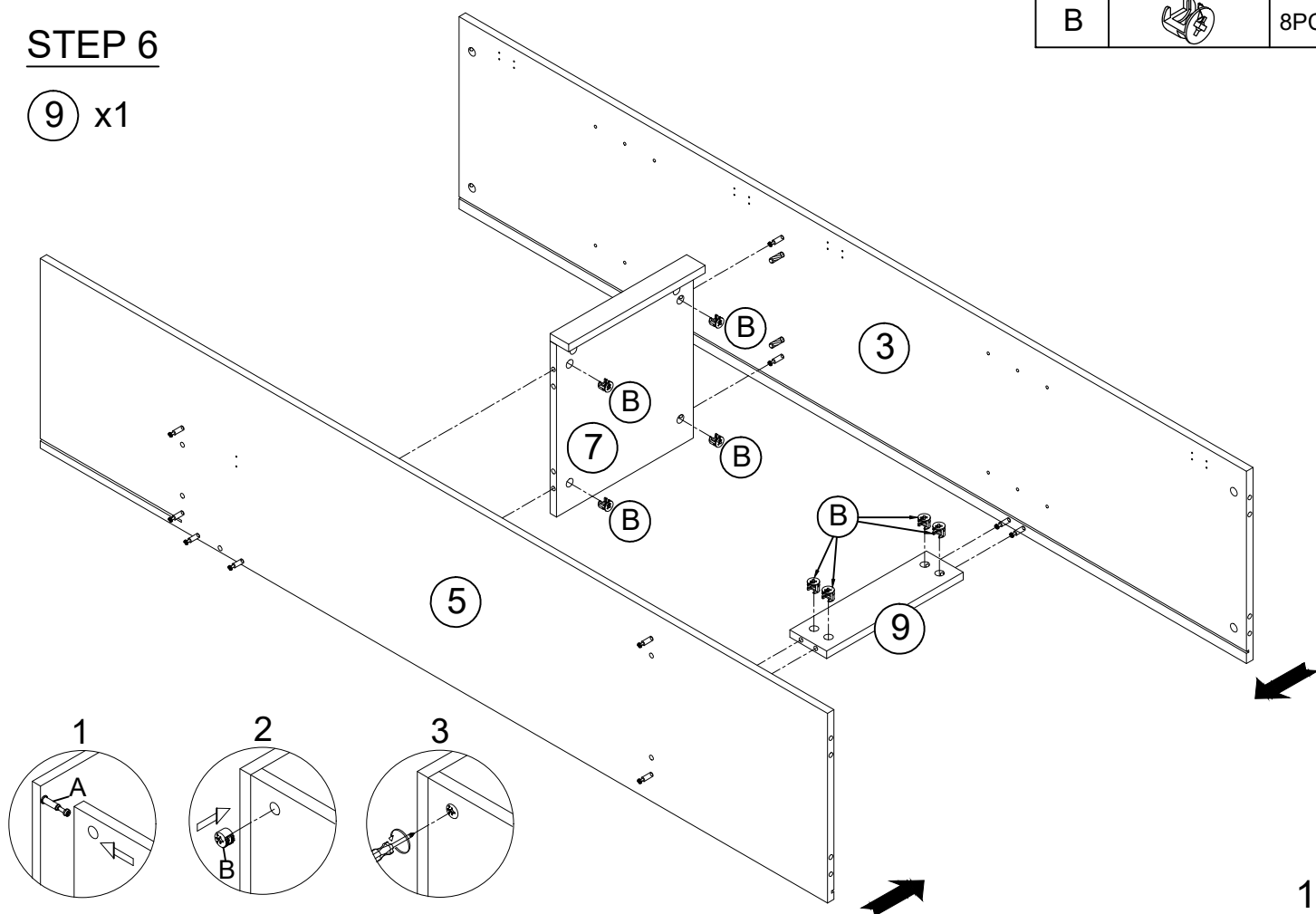
STEP 6

(9) x1

B



8PCS

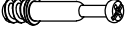


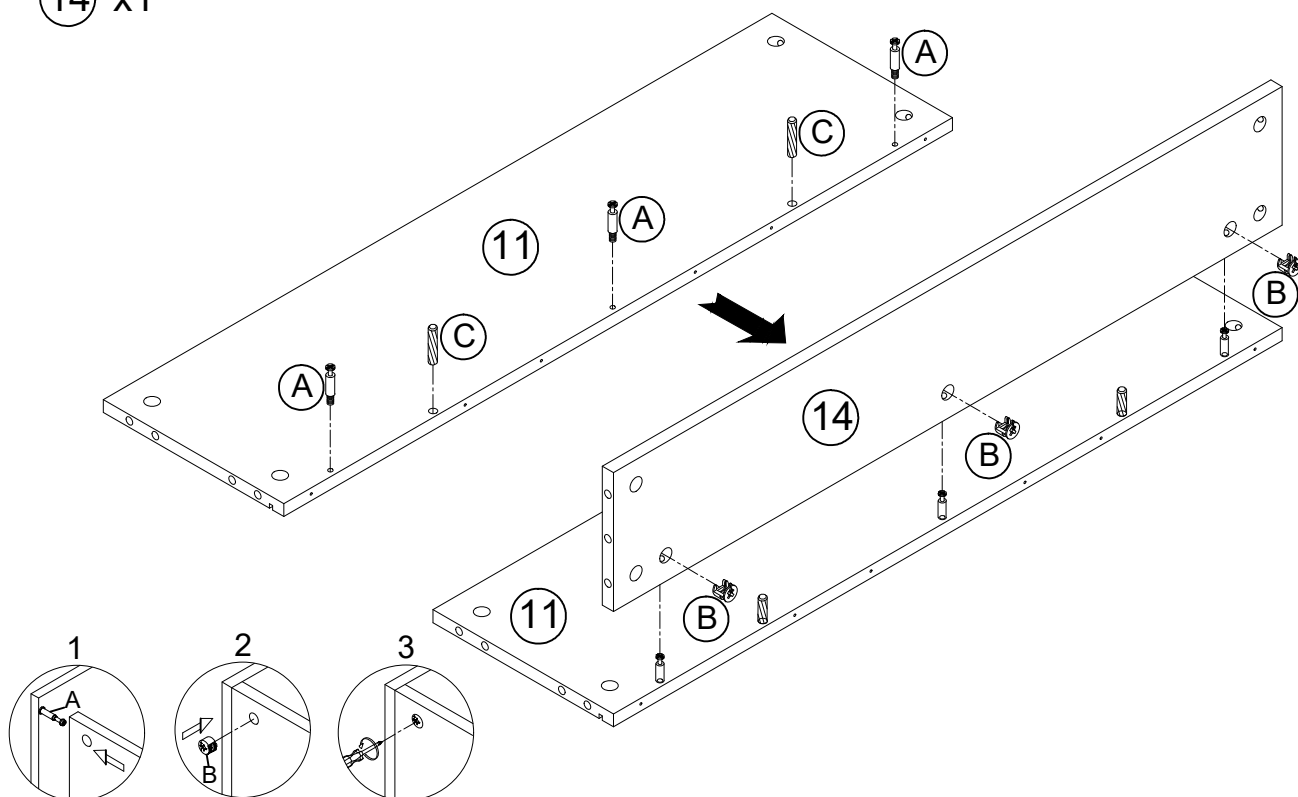
ASSEMBLY INSTRUCTIONS

STEP 7

⑪ x1

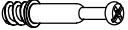
⑭ x1

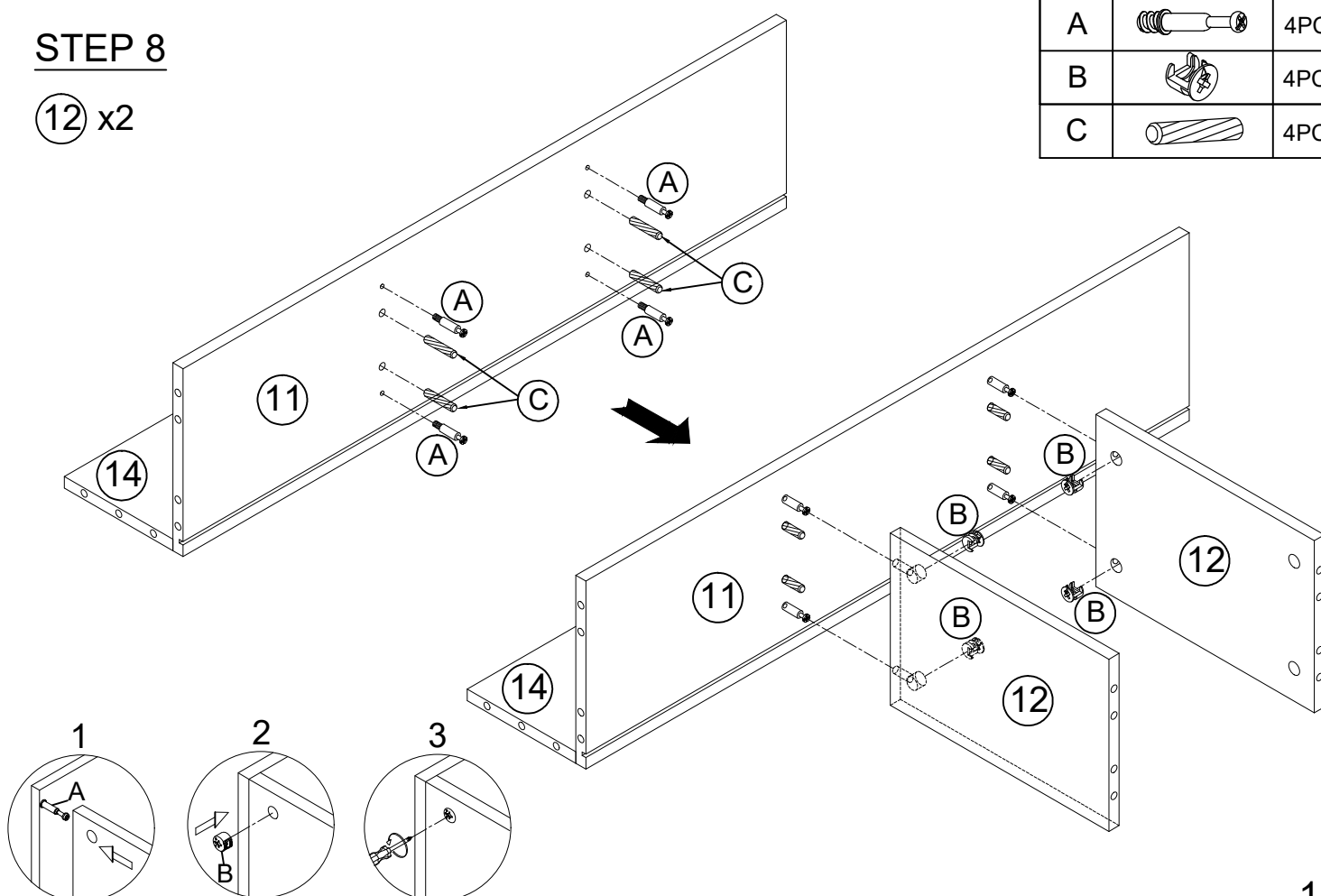
A		3PCS
B		3PCS
C		2PCS



STEP 8

⑫ x2

A		4PCS
B		4PCS
C		4PCS

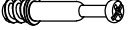


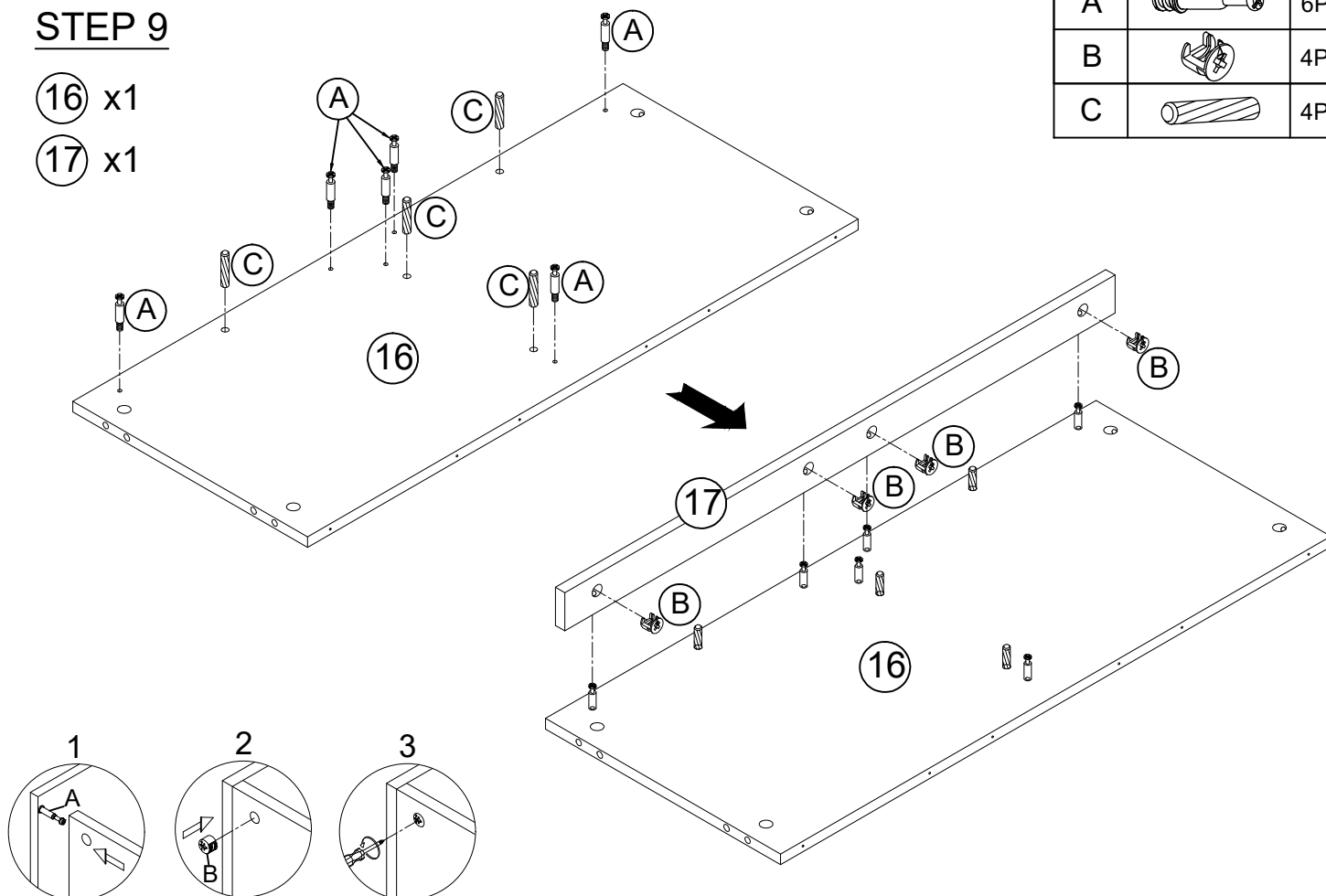
ASSEMBLY INSTRUCTIONS

STEP 9

①⑥ x1

①⑦ x1

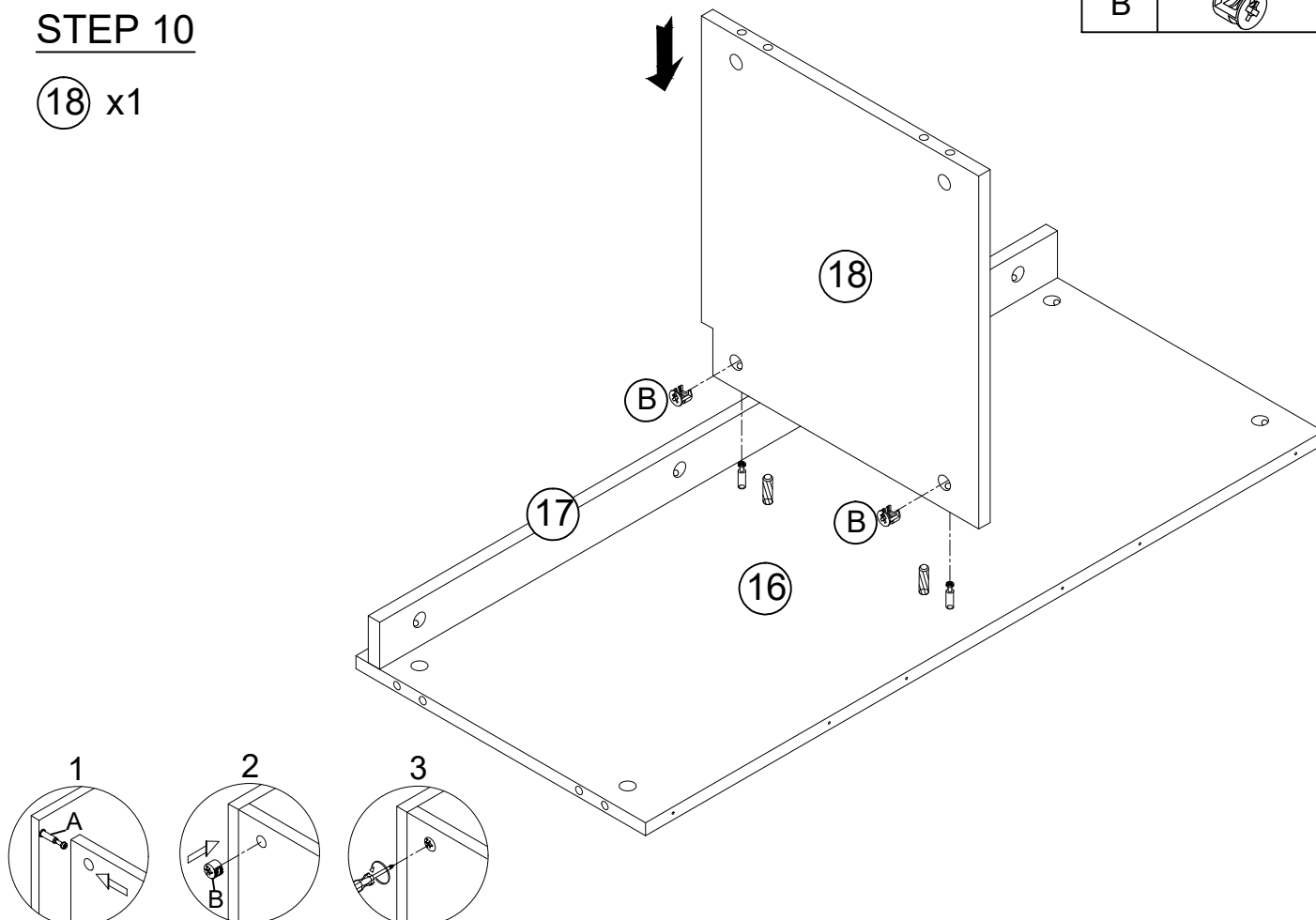
A		6PCS
B		4PCS
C		4PCS



STEP 10

①⑧ x1

B		2PCS
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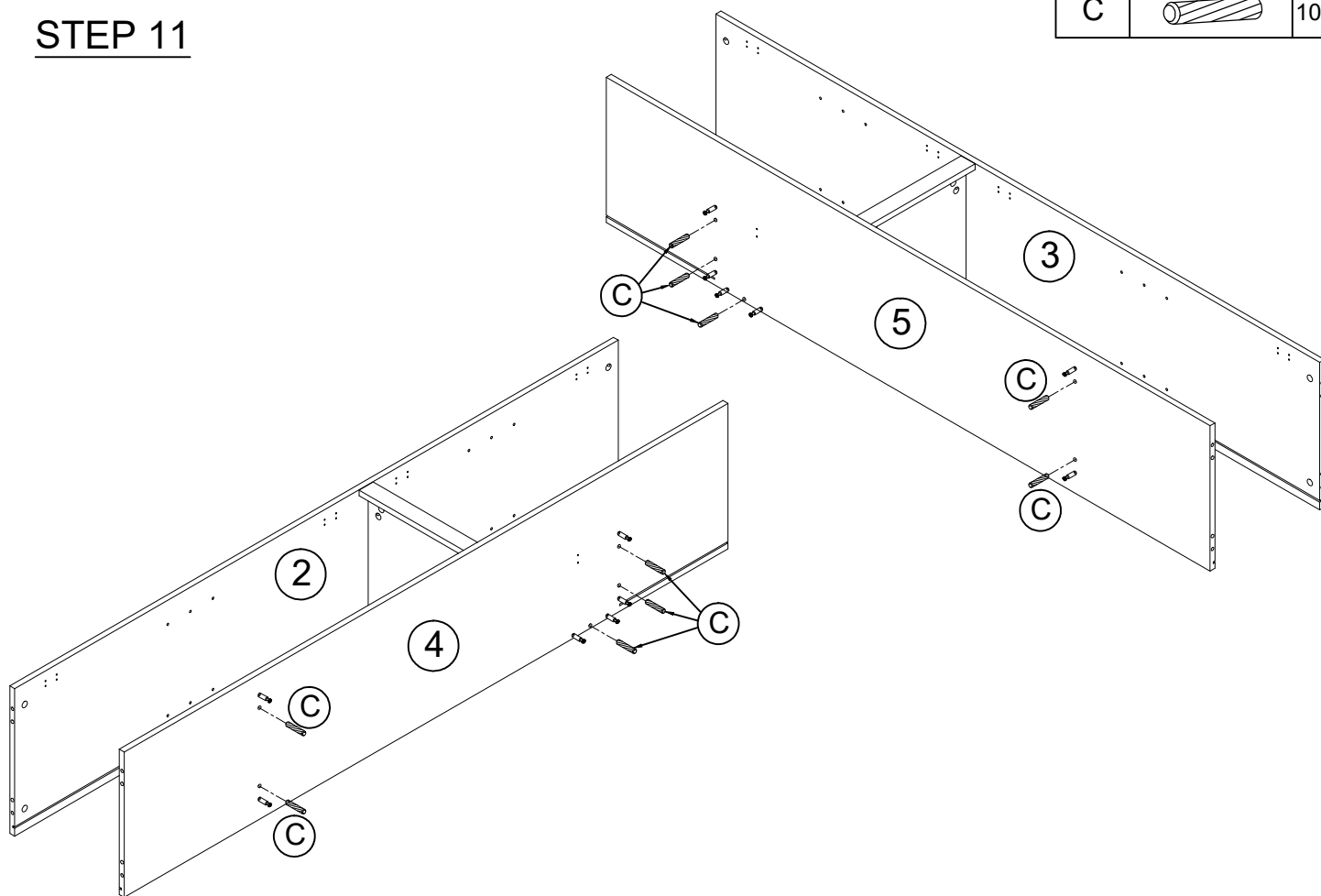
ASSEMBLY INSTRUCTIONS

STEP 11

C



10PCS

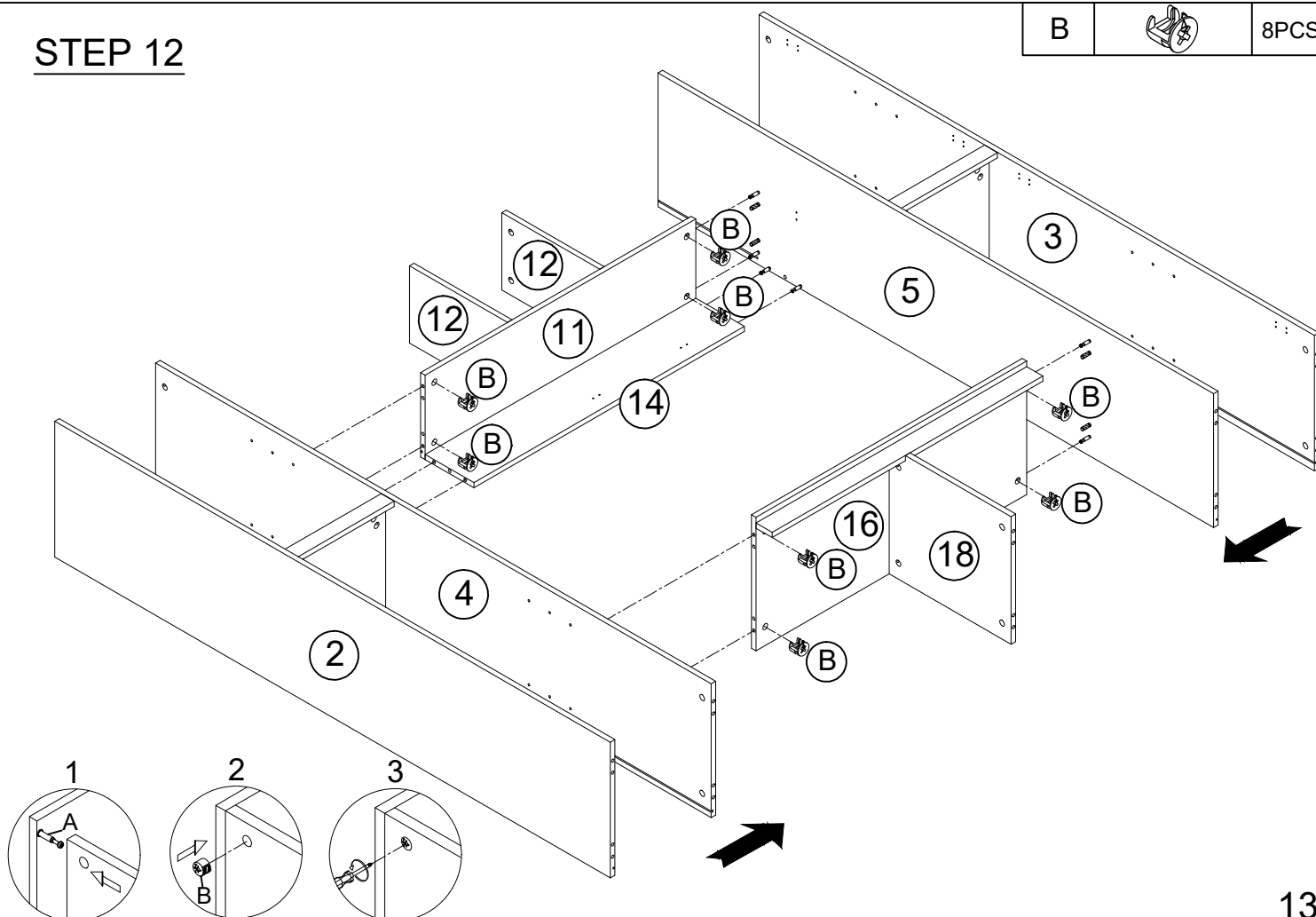


STEP 12

B



8PCS



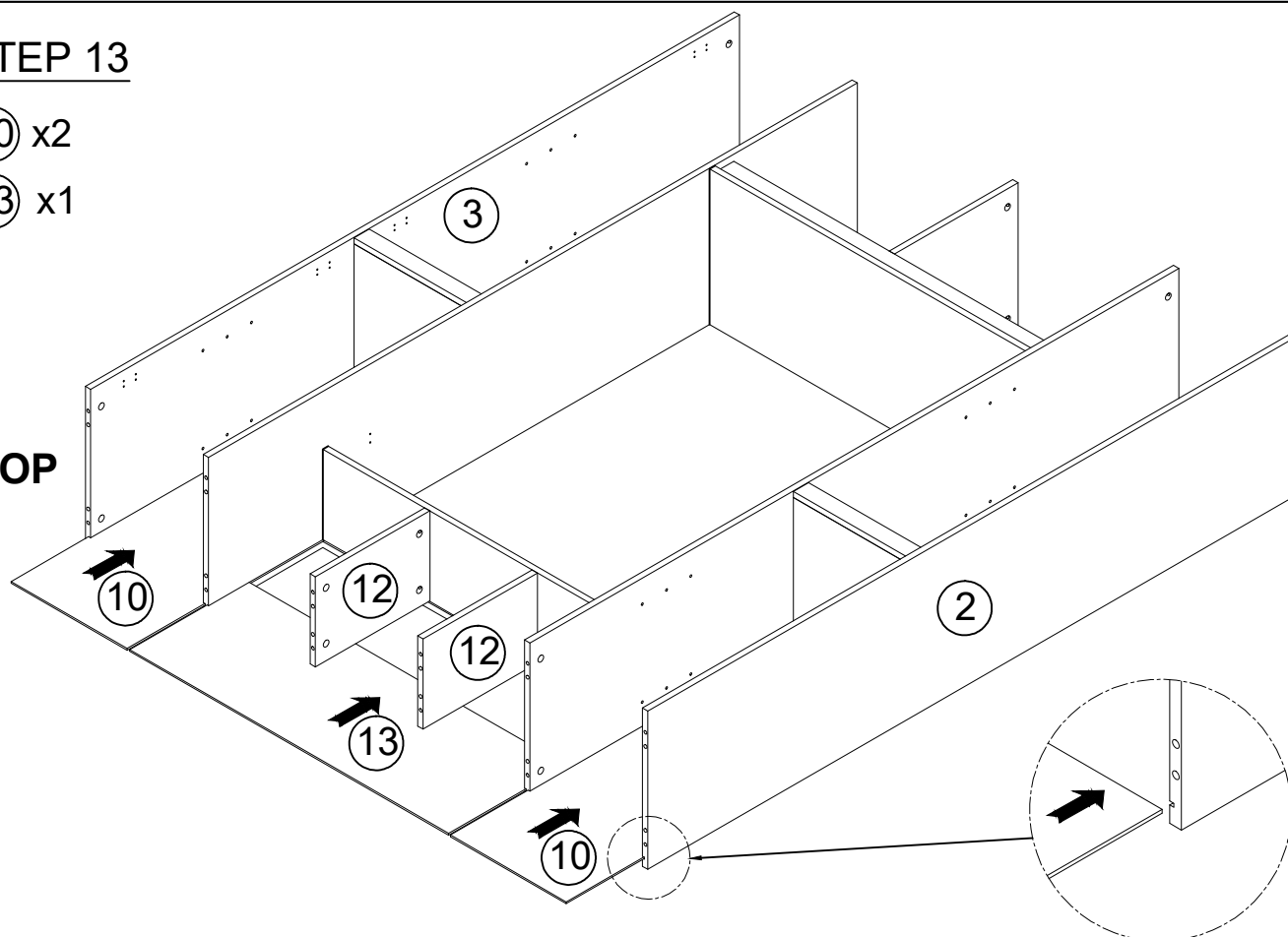
ASSEMBLY INSTRUCTIONS

STEP 13

⑩ x2

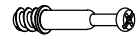
⑬ x1

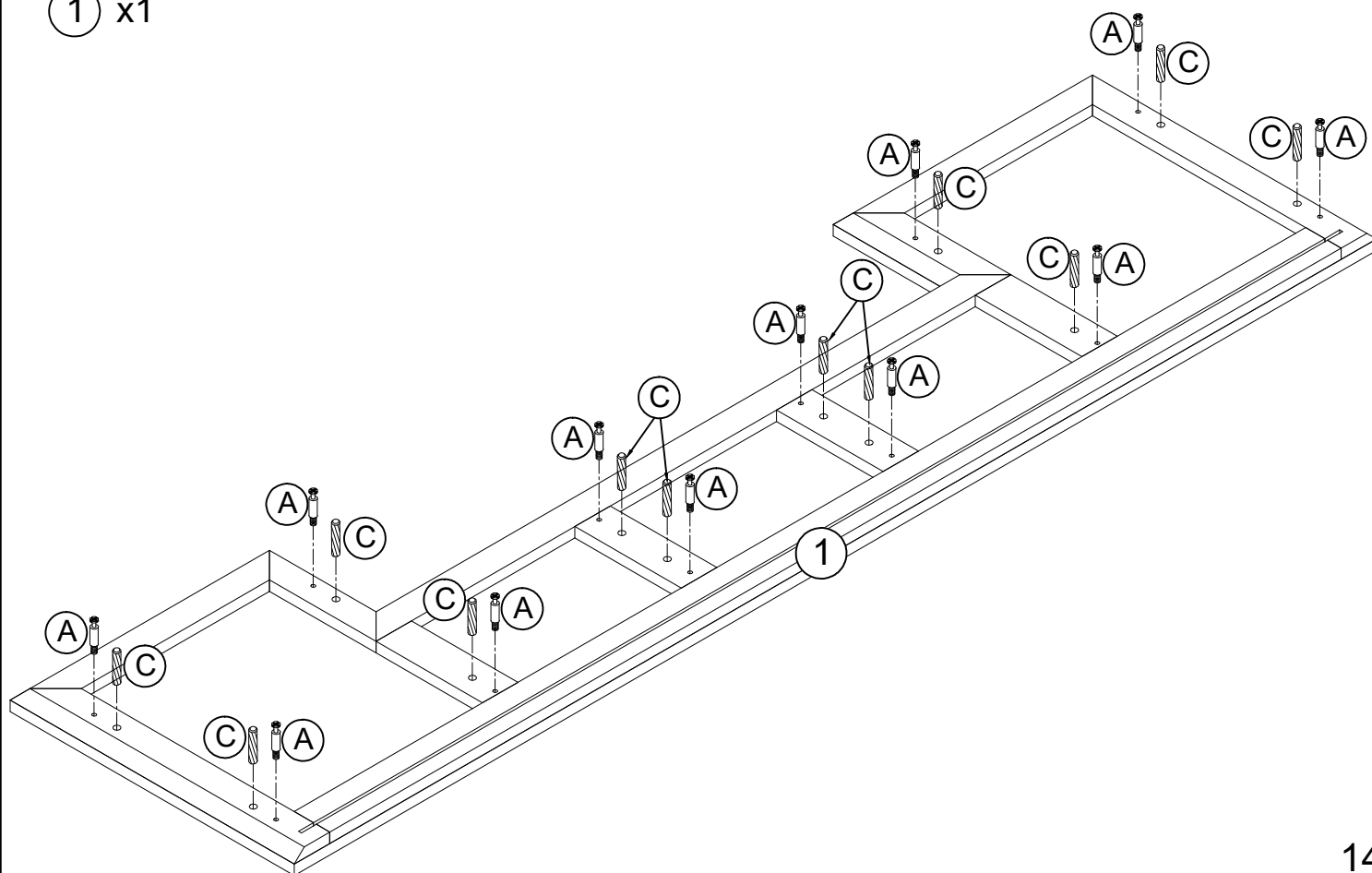
TOP



STEP 14

① x1

A		12PCS
C		12PCS



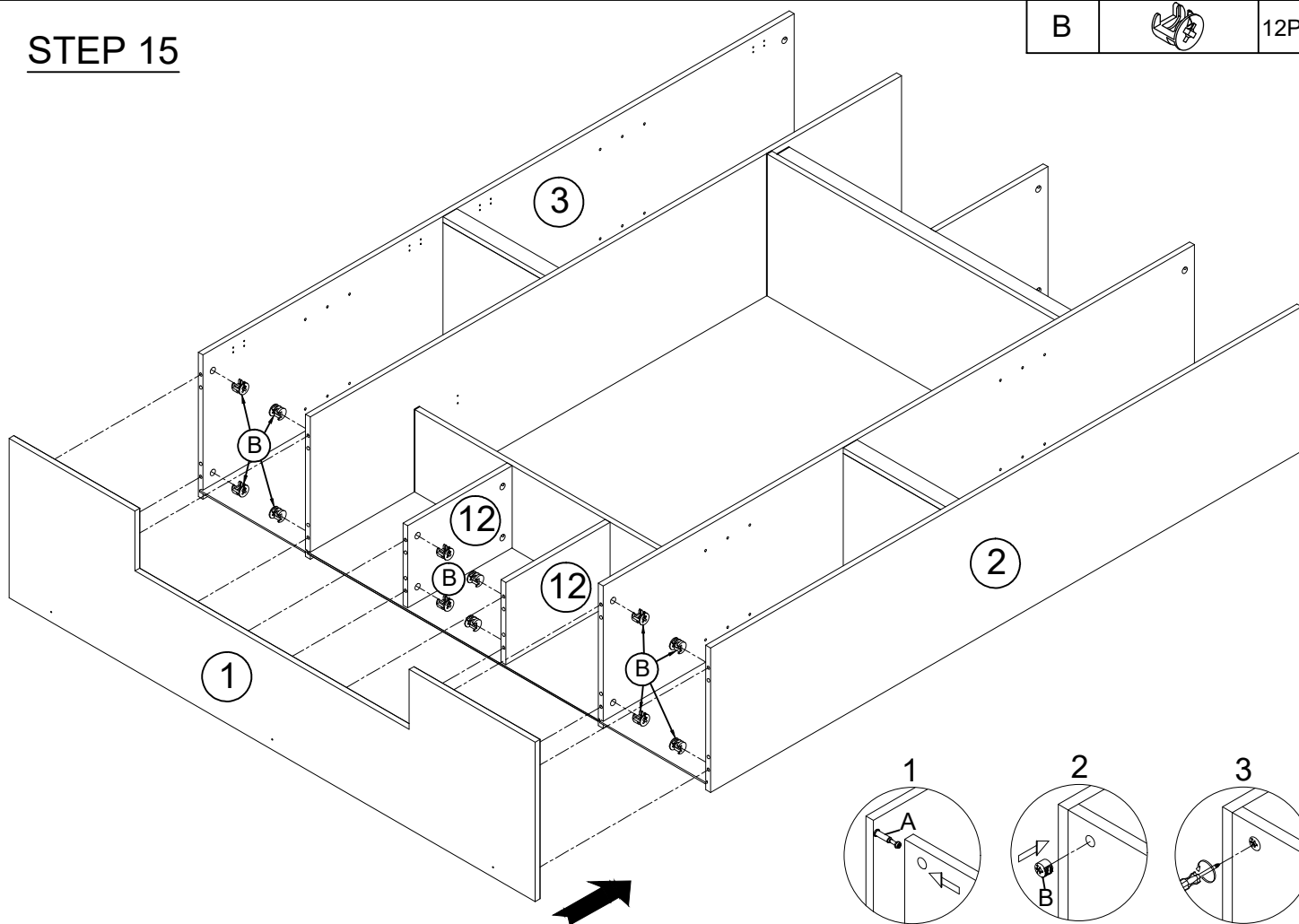
ASSEMBLY INSTRUCTIONS

STEP 15

B

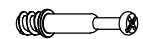


12PCS



STEP 16

A



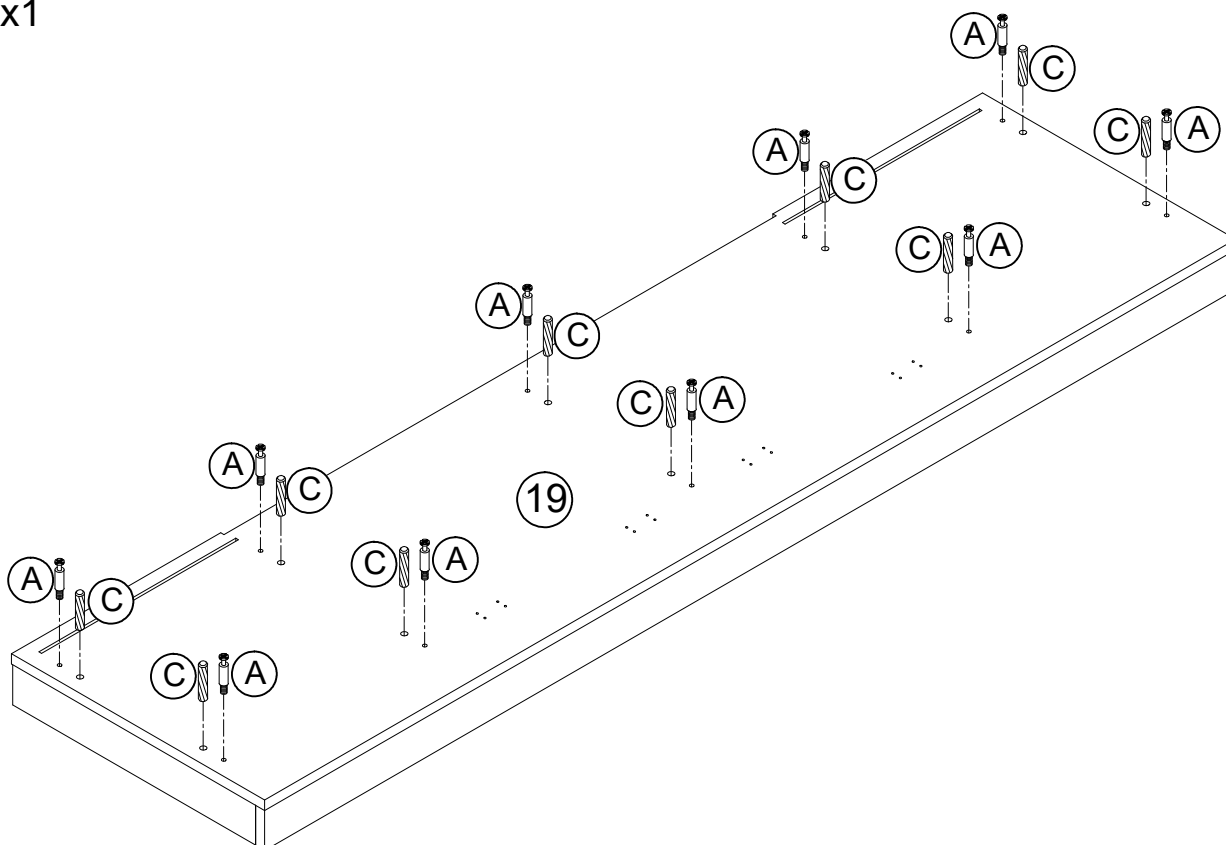
10PCS

C



10PCS

19 x1



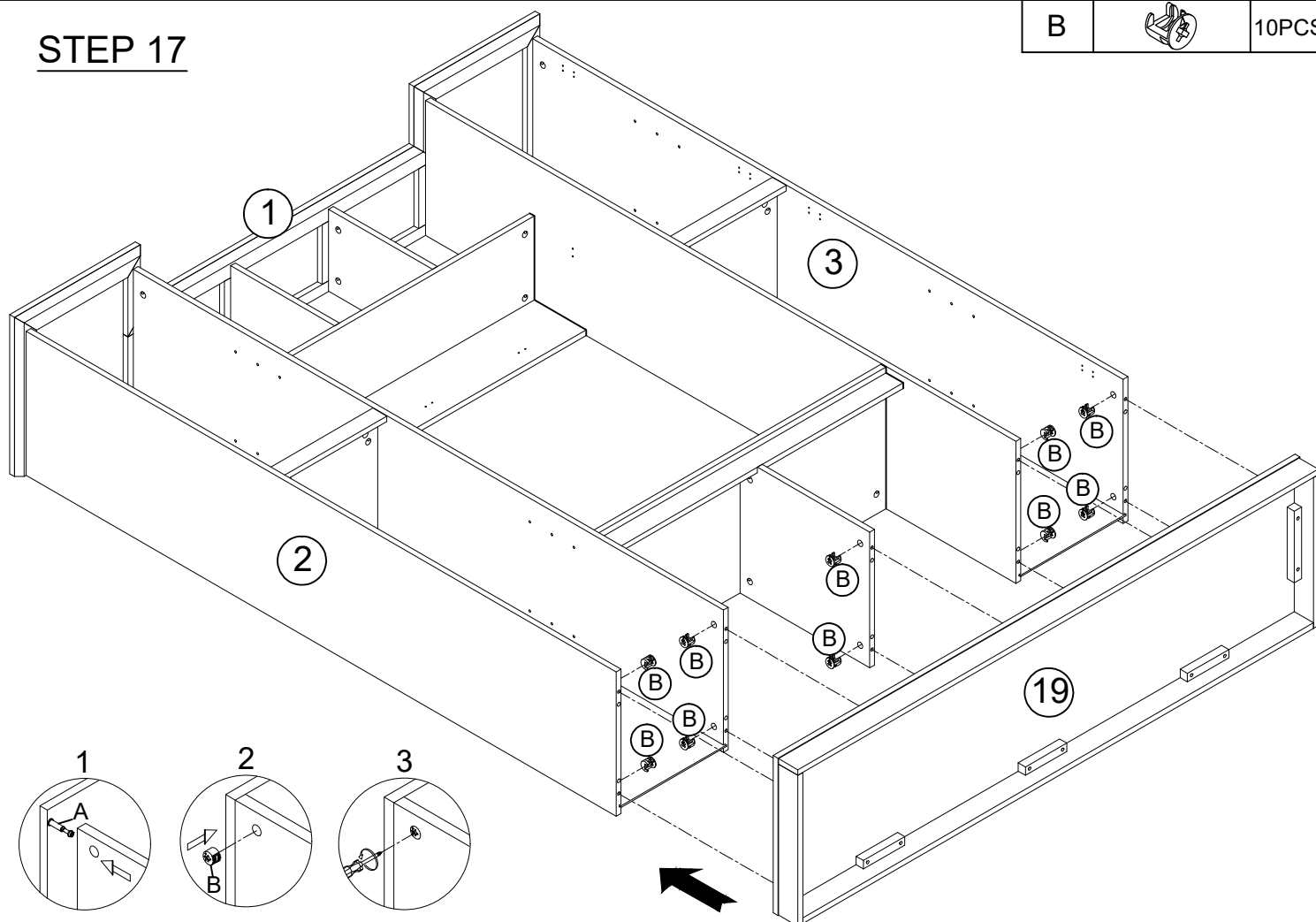
ASSEMBLY INSTRUCTIONS

STEP 17

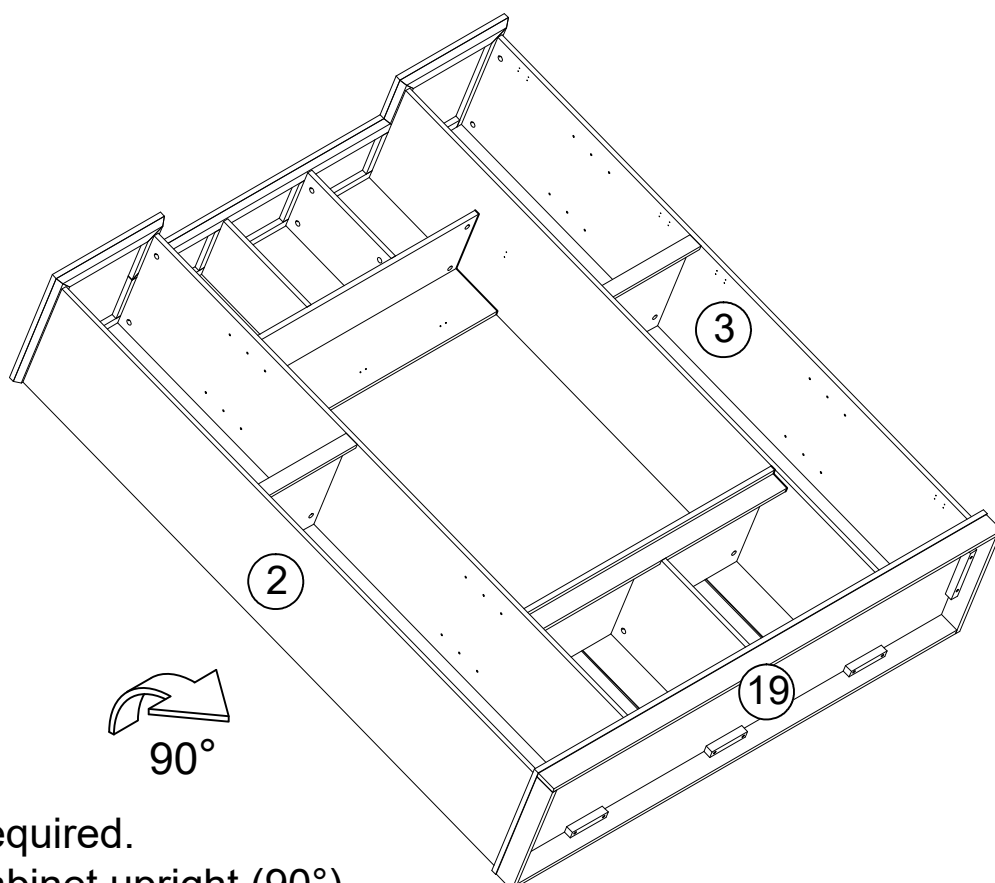
B



10PCS



STEP 18



At least two people required.
Carefully stand the cabinet upright (90°).

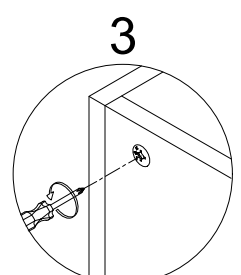
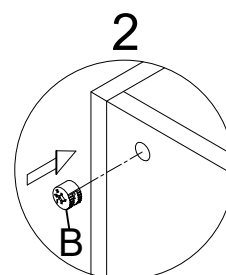
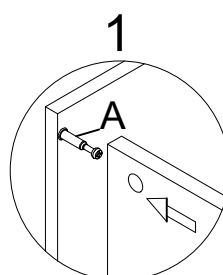
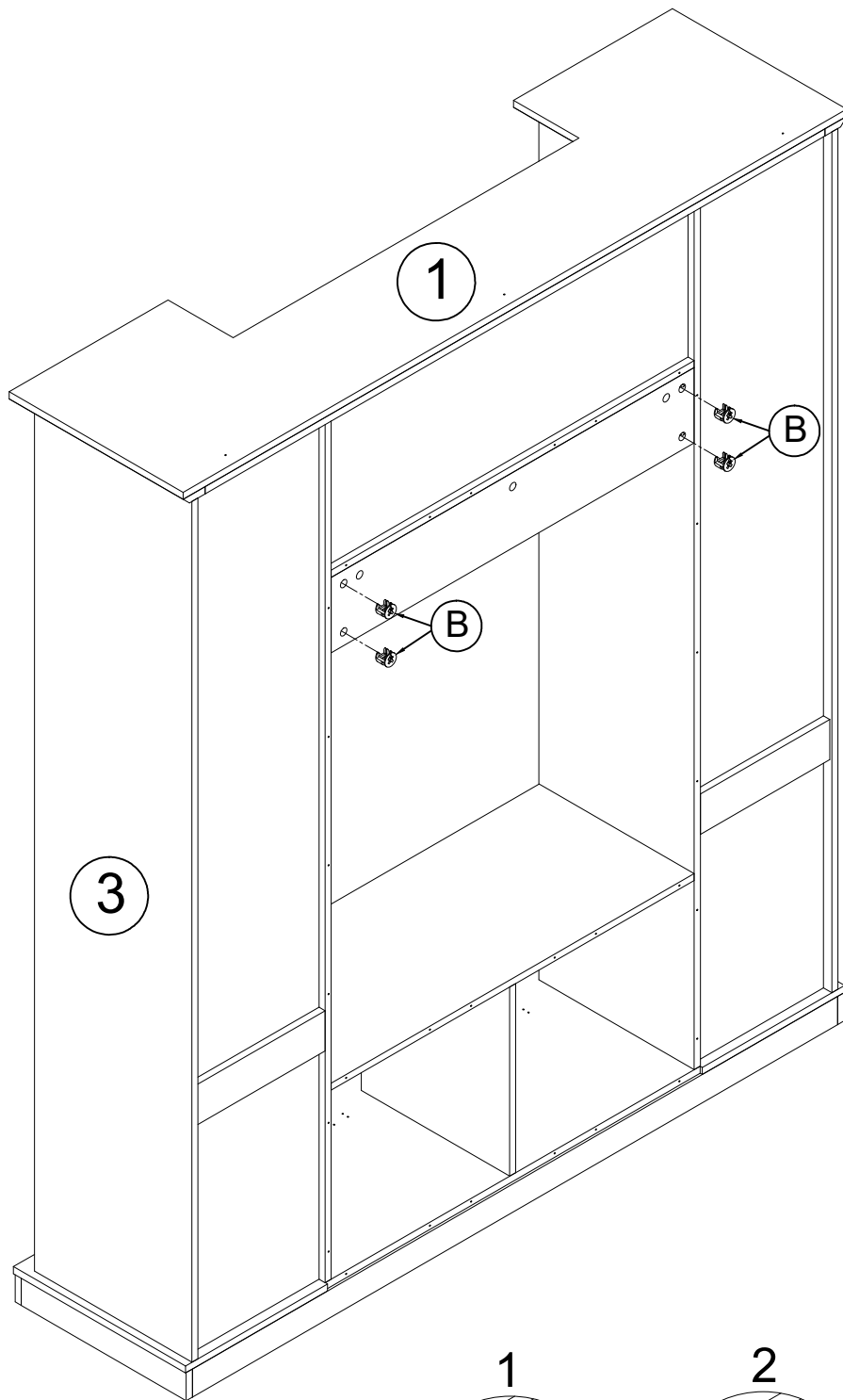
ASSEMBLY INSTRUCTIONS

STEP 19

B



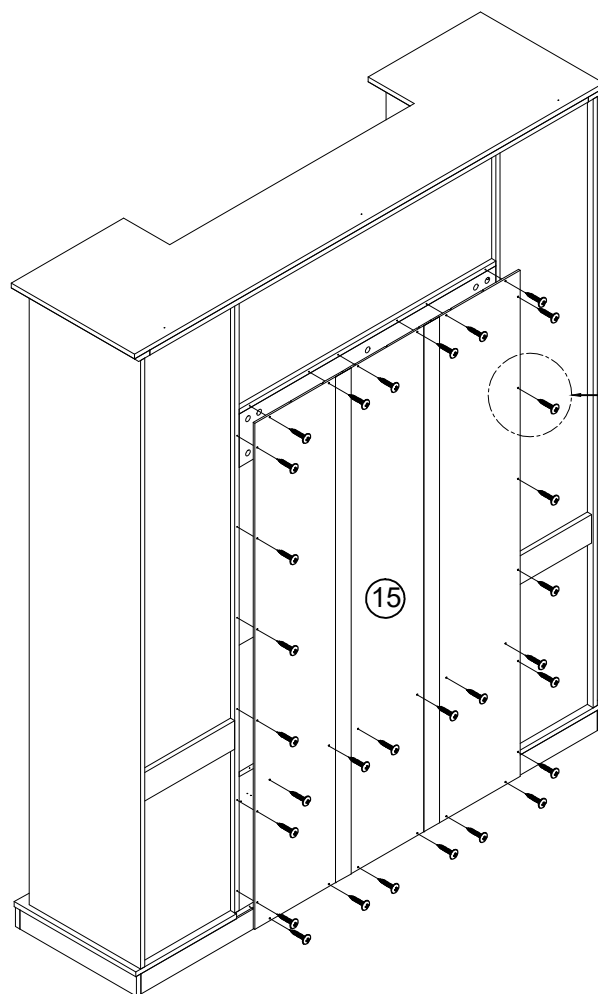
4PCS



ASSEMBLY INSTRUCTIONS

STEP 20

⑮ x1



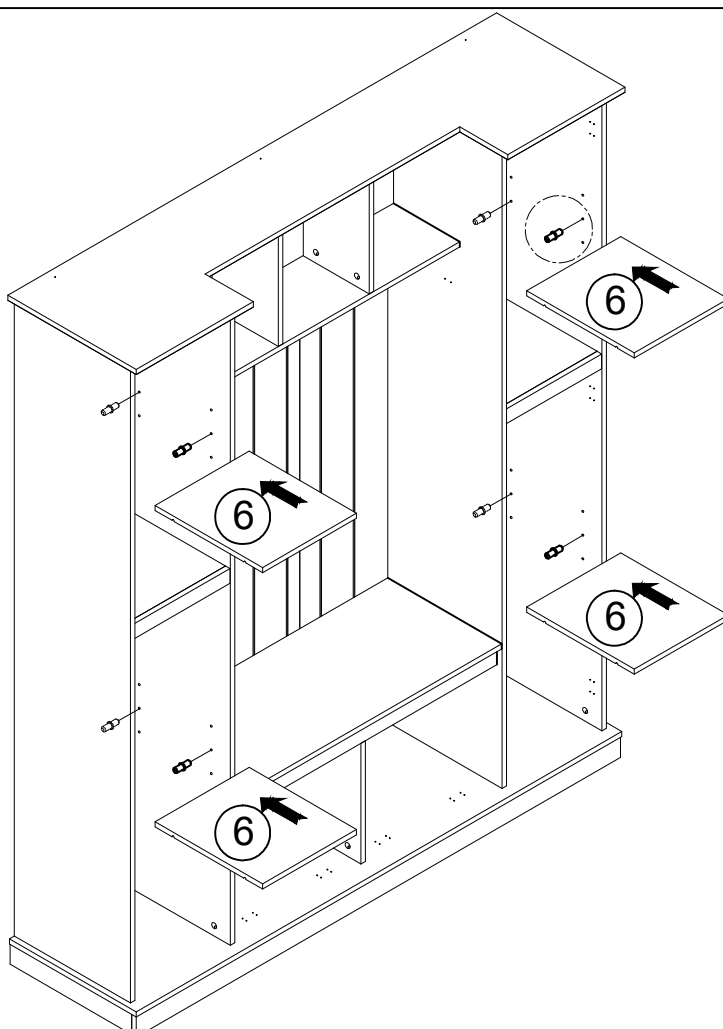
I



30PCS

STEP 21

⑥ x4



G



16PCS

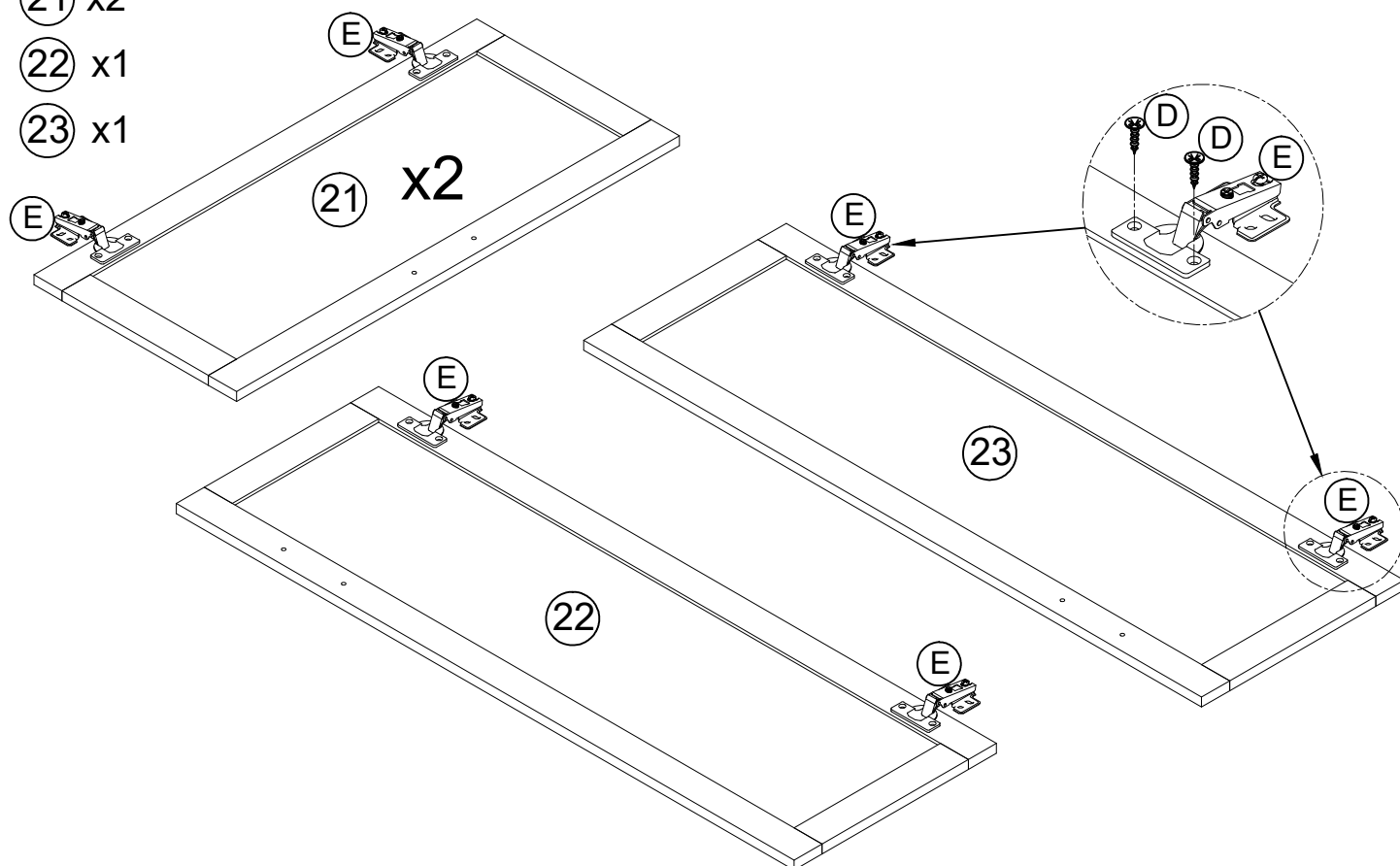
ASSEMBLY INSTRUCTIONS

STEP 22

②1 x2

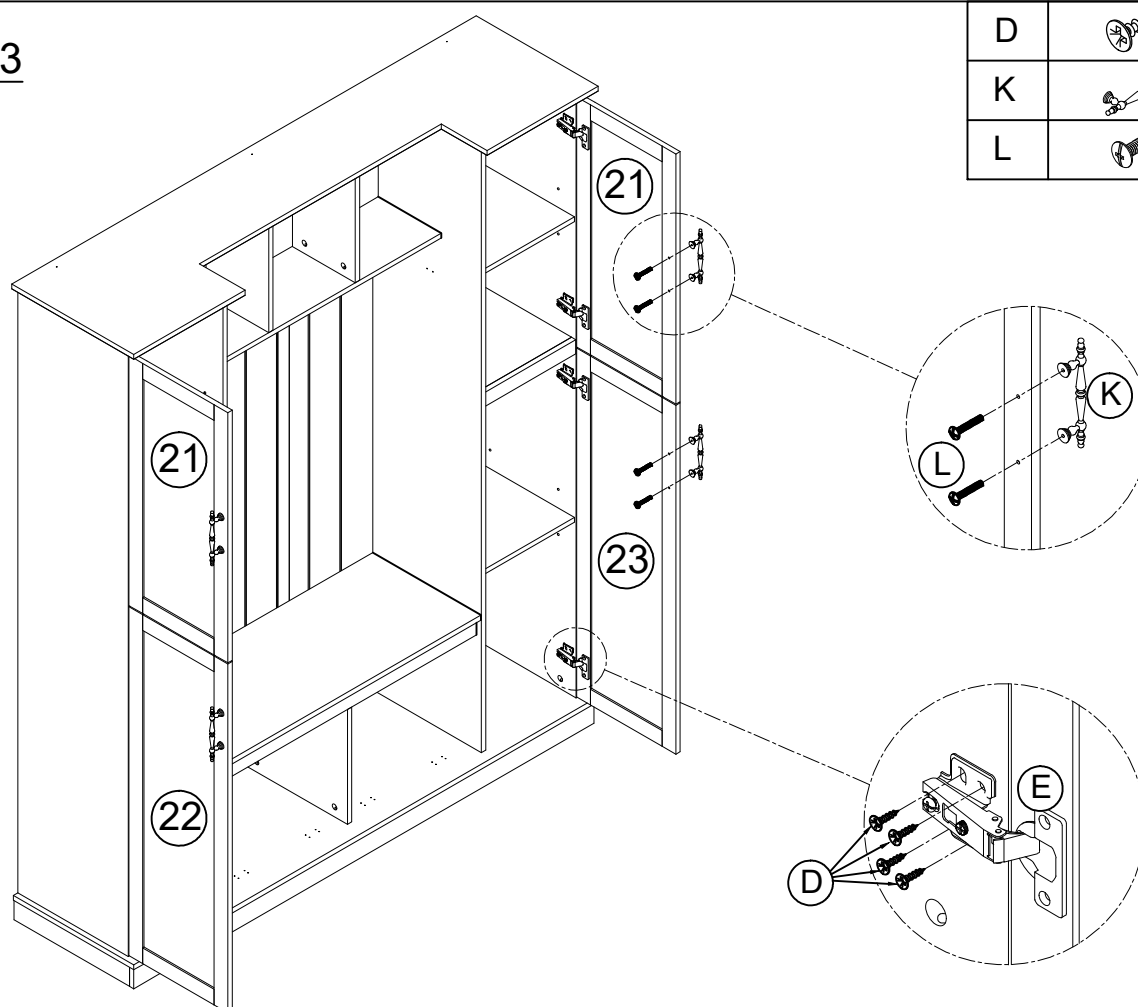
②2 x1

②3 x1



E		8PCS
D		16PCS

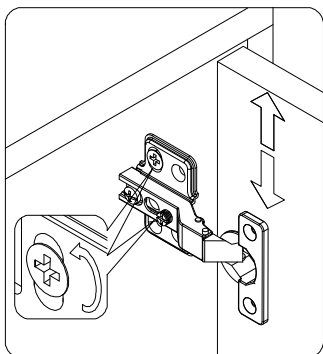
STEP 23



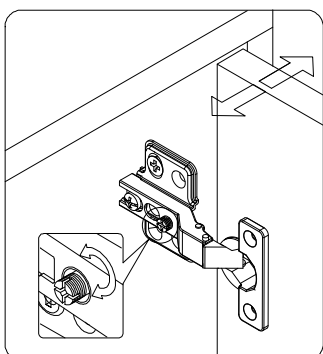
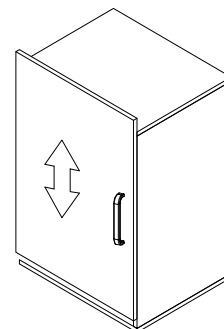
D		32PCS
K		4PCS
L		8PCS

ASSEMBLY INSTRUCTIONS

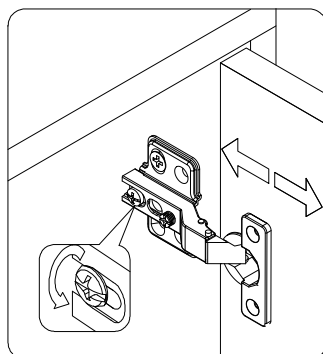
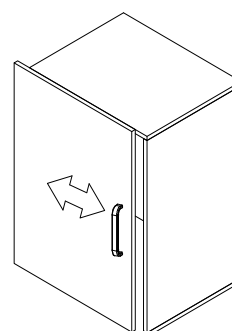
When the hinges are installed, you can refer to the pictures to adjust the screws of the doors till it's perfect.



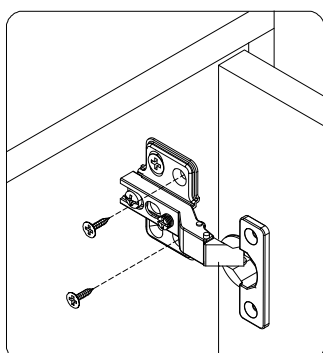
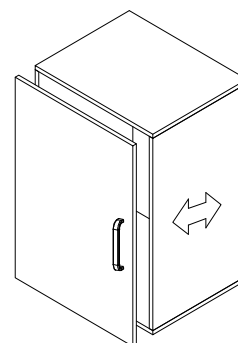
1. Adjust the screws shown in Figure 1 to adjust the door up and down.



2. Adjust the screws shown in Figure 2 to adjust the door left and right to the right position.



3. Adjust the screws shown in Figure 3 and pull the door back and forth so that it can be opened smoothly.

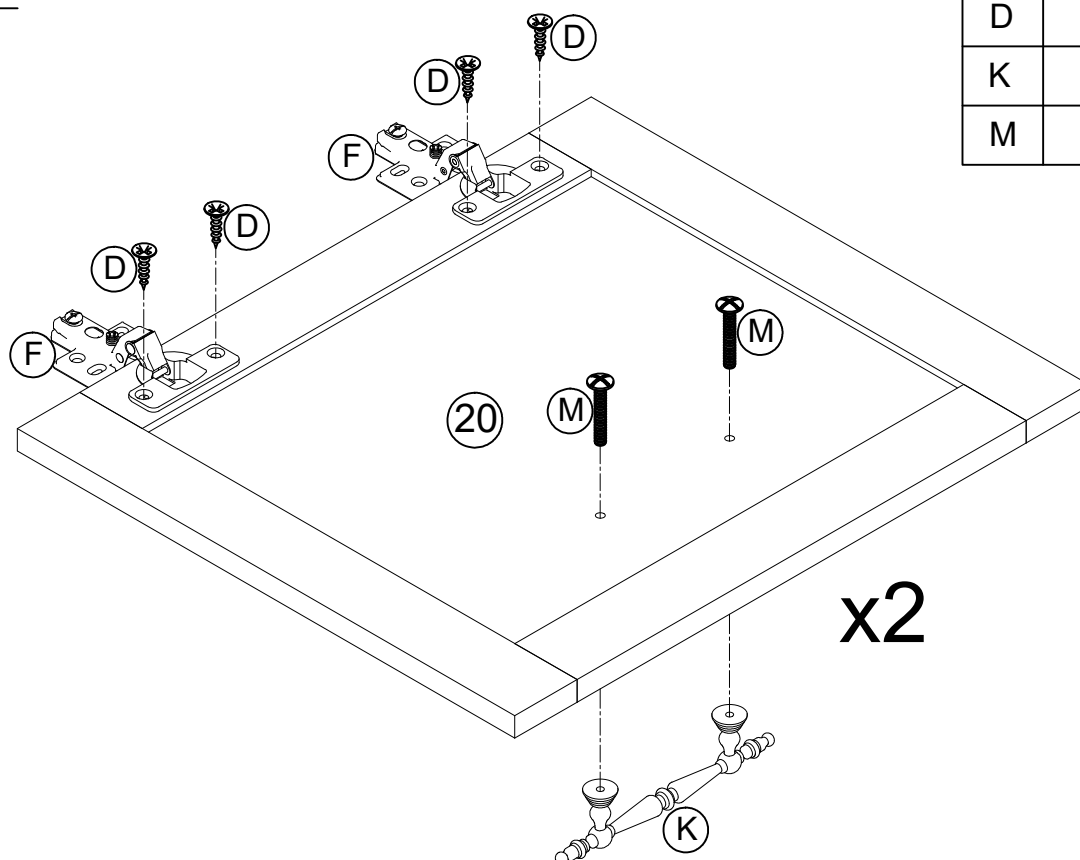


4. After the adjustment is complete, secure the remaining two screws to secure the door in place.

ASSEMBLY INSTRUCTIONS

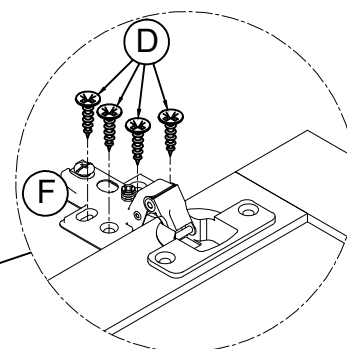
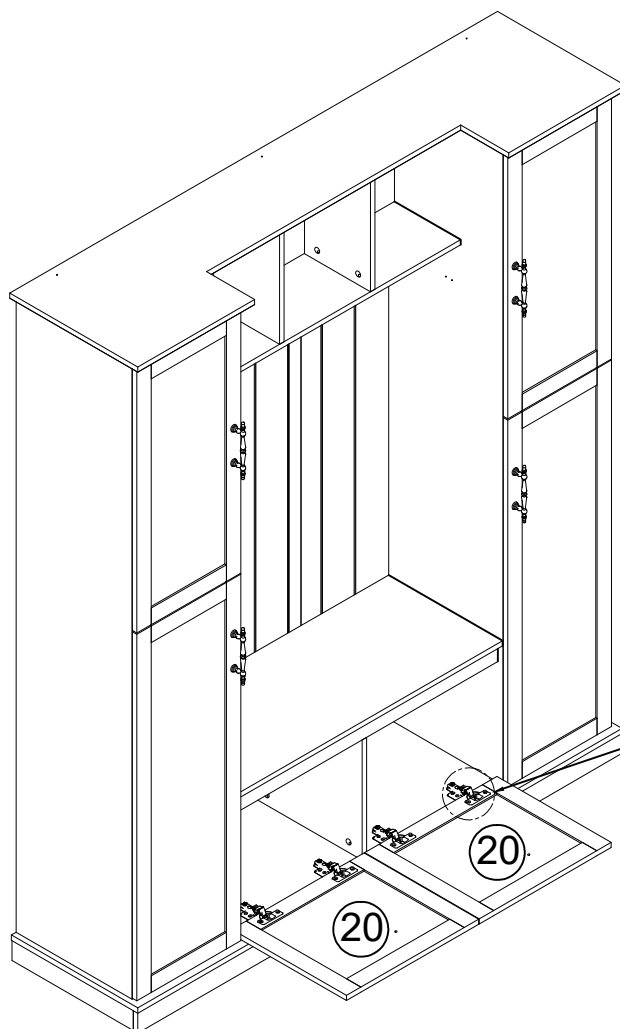
STEP 24

(20) x2



F		4PCS
D		8PCS
K		2PCS
M		4PCS

STEP 25

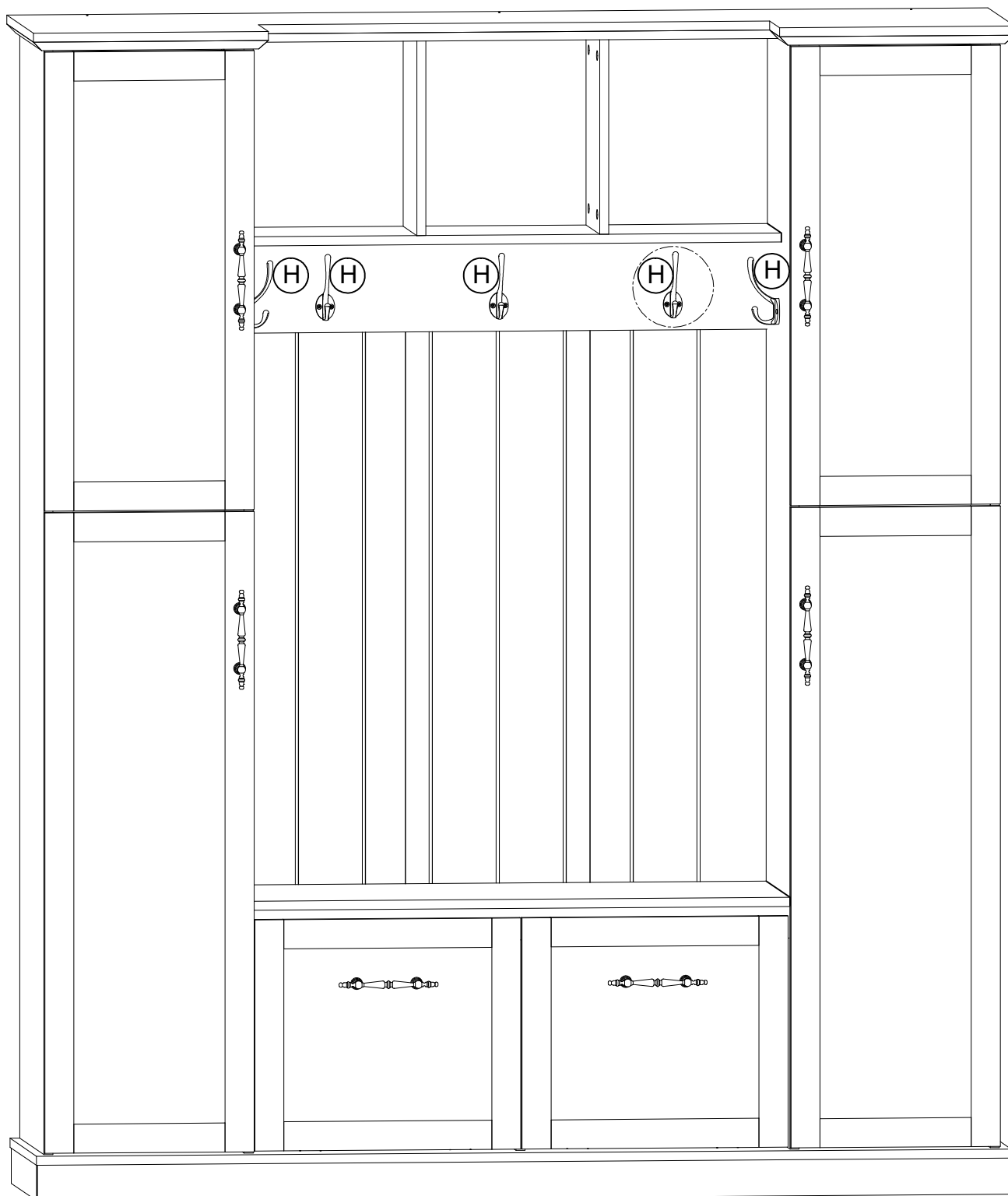
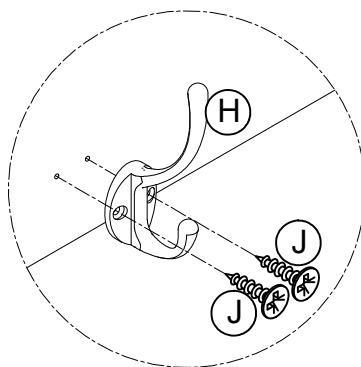


D		16PCS
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ASSEMBLY INSTRUCTIONS

STEP 26

H		5PCS
J		10PCS



ASSEMBLY INSTRUCTIONS

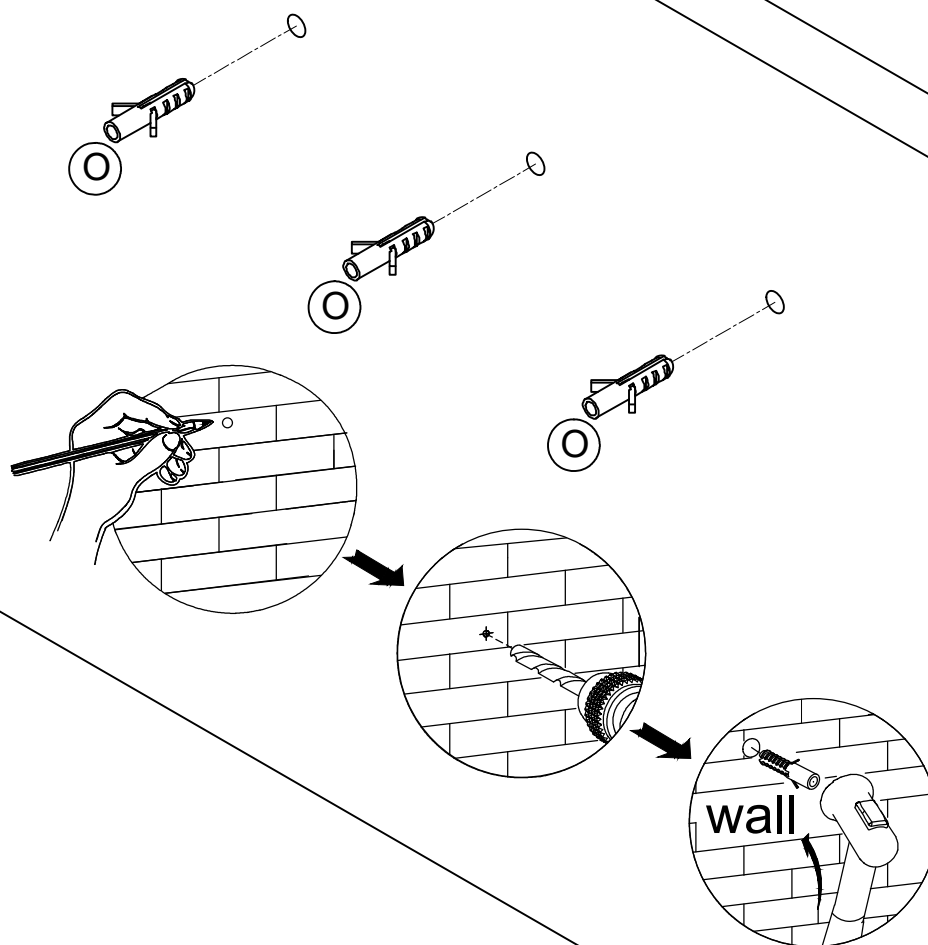
STEP 27

O



3PCS

WALL



Step 1: Determine the location of the anti-overturning on the wall and then mark the position.

Step 2: Drill the hole and then fix the wall plug (O) on the wall.

ASSEMBLY INSTRUCTIONS

STEP 28

Q		3PCS
I		3PCS
P		3PCS

WALL

