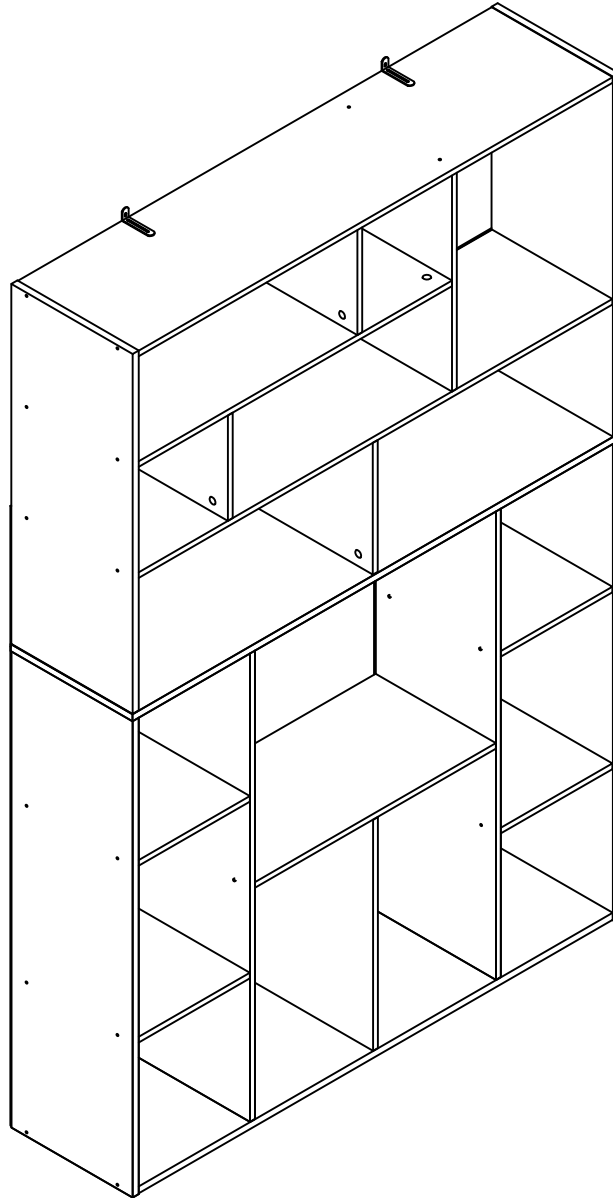


Assembling Instruction



ATTENTION

We are concerned about each customer's experience, so if there is any loss or damage, feel free to contact us and provide the name of the missing or damaged parts regarding to the P.3 page of the instructions at any time please. We will send replacement to you asap.

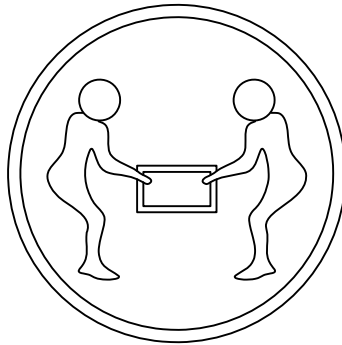
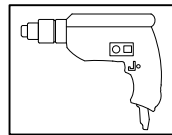
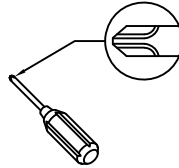
Customer service email: ServiceSupport2008@126.com

Please attach your order ID so that we can assist you better.



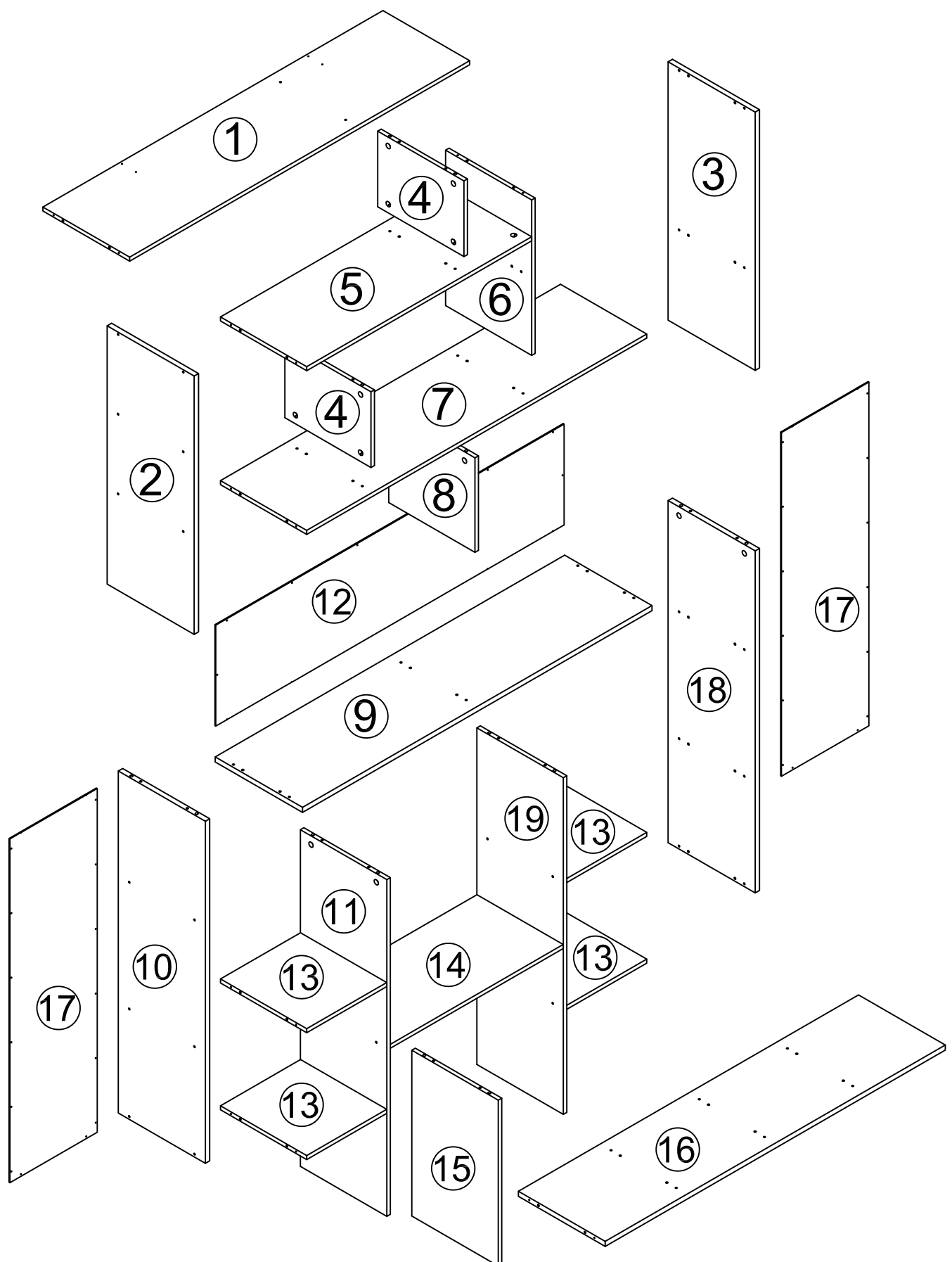
General Assembly Guidelines

- I. Ensure that all parts and hardware are available before beginning assembly.
- II. Follow each step carefully to ensure the proper assembly of this product.
- III. Two people are recommended for ease in the assembly of this product.
- IV. The three main types of hardware used to assemble this product are: wood dowels, screws and bolts.
- VI. A Phillips head screwdriver is required for the assembly of this product.

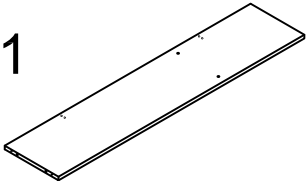
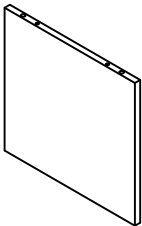
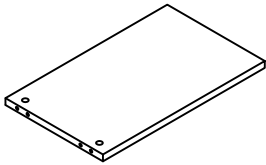
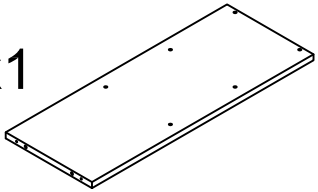
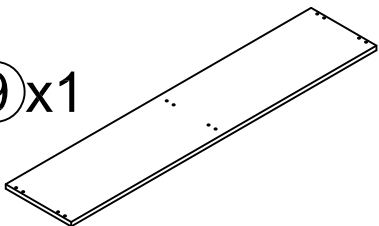
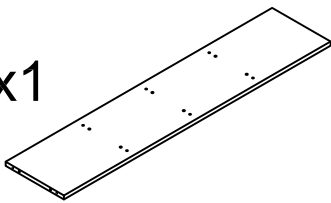
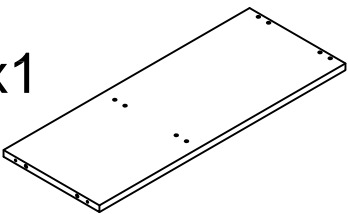
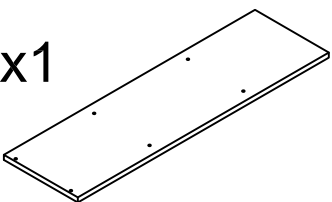
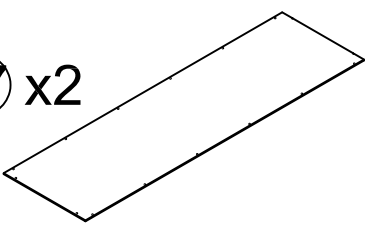
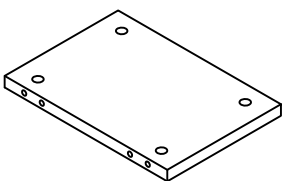
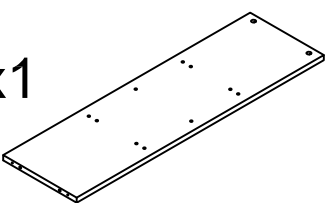
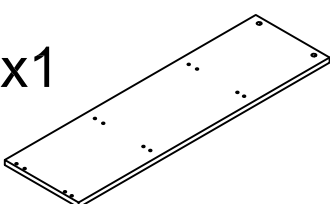
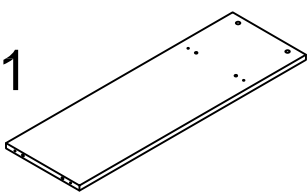
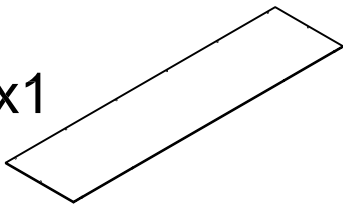
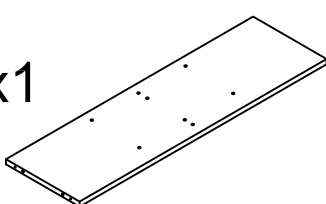
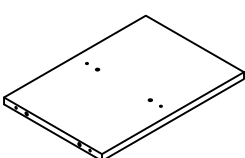
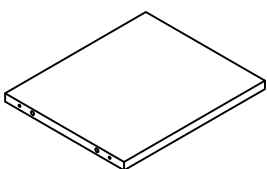
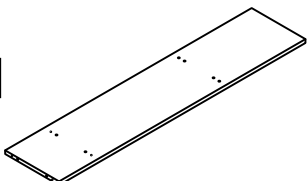
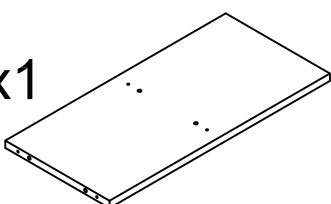


We recommend that two people install this product.

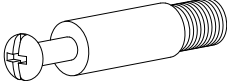
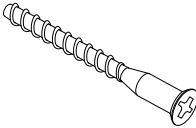
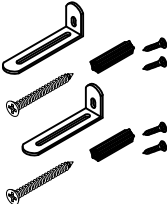
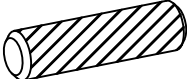
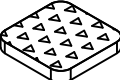
Parts List

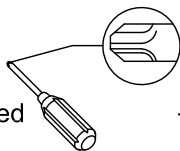


Components

①x1 	⑧x1 	⑮x1 
②x1 	⑨x1 	⑯x1 
③x1 	⑩x1 	⑰x2 
④x2 	⑪x1 	⑱x1 
⑤x1 	⑫x1 	⑲x1 
⑥x1 	⑬x4 	
⑦x1 	⑭x1 	

HARDWARE PACK CONTENT

 (A) 22x+1	 (B) 22x+1	$\varnothing 4.5 \times 38 \text{MM}$  (C) 50x+2	 (D) 1x	$\varnothing 6 \times 30 \text{MM}$  (E) 72x+2
 (F) 41x+1	$25 \times 25 \times 3 \text{MM}$  (G) 8x	$\varnothing 20 \text{MM}$  (H) 22x+1		



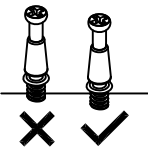
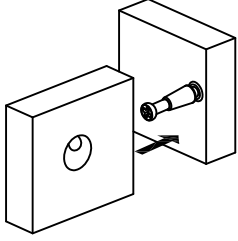
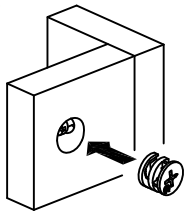
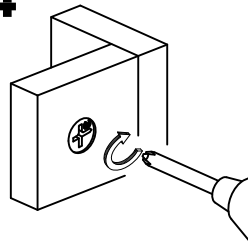
not included

If you have a Phillips
screwdriver at home, it will make the installation easier.

*The hardware quantities listed above are required for proper assembly.
Some extra hardware may also have been included.*

CAM LOCK/BOLT FASTENING INTRODUCTION

(You will use it during assembly)

1 	2 	3 	4 
1. Screw cam bolt into the threaded anchor gently. (Attention: don't screw cam bolt too deep or too shallow.)	2. Please connect the 2 boards you want connect by inserting cam bolt.	3. Insert the cam lock into the round hole of the board. (Attention: point the arrow on the top of the cam lock to the outer edge.)	4. Turn the cam lock clockwise until it is firmly tightened.

Please use [A] cam bolts and [B] cam locks as shown in the illustrations.

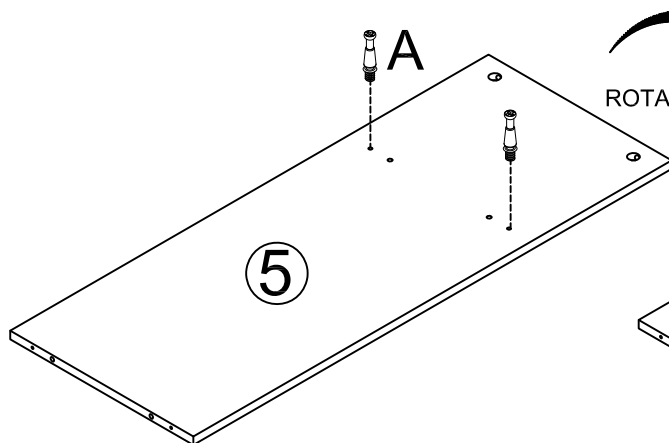
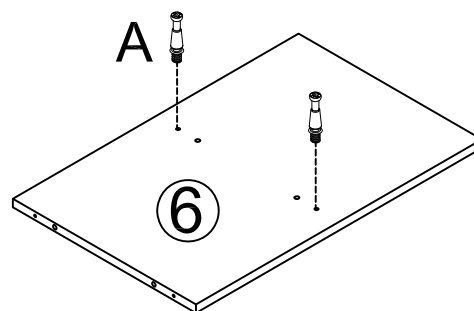
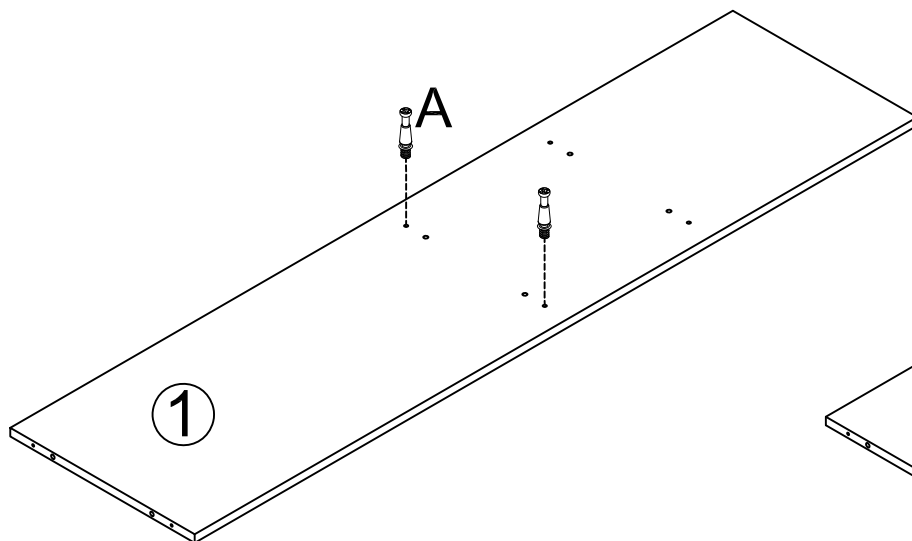
Step 1

-Install A on panel ①, ⑤, ⑥, ⑦ as shown

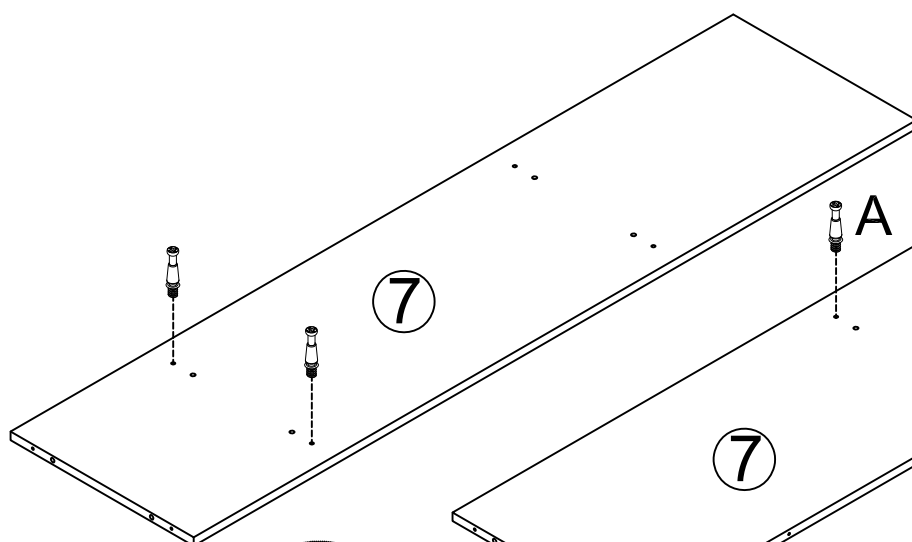
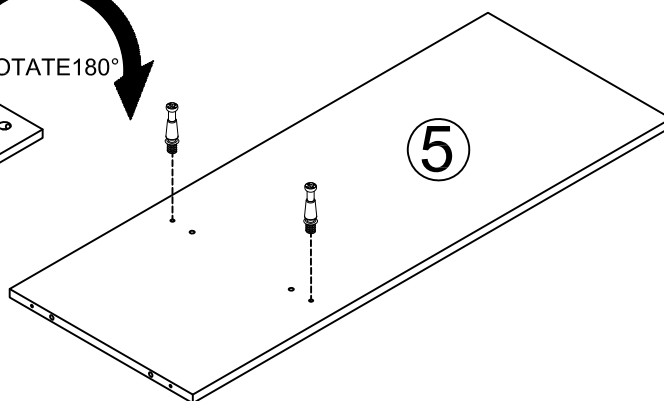
A



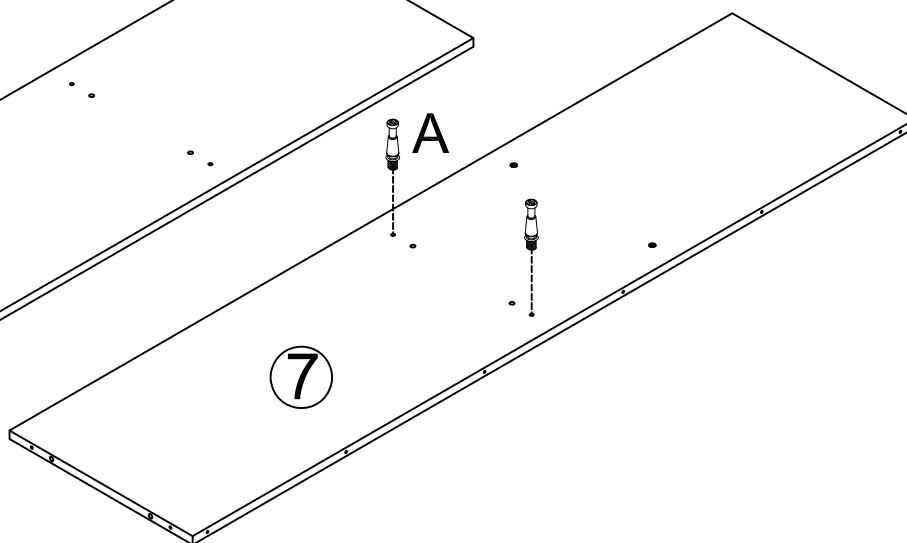
X12



ROTATE 180°



ROTATE 180°

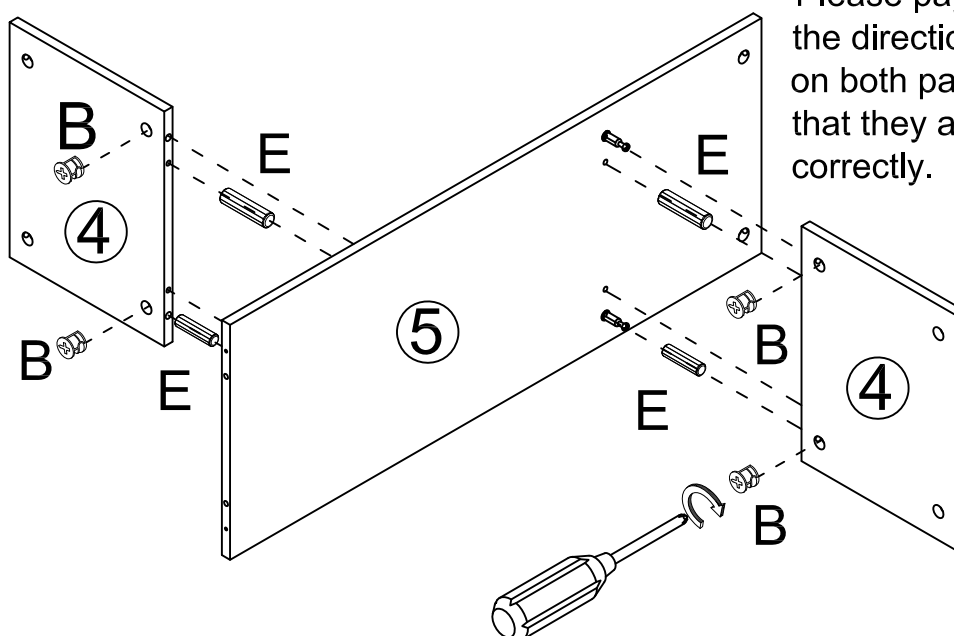


Step 2

-Install dowels Ex4 on panel ④x2

-Connect ④x2 to ⑤ with Bx4 as shown, then tighten it with a screwdriver

B	E
	
X4	X4



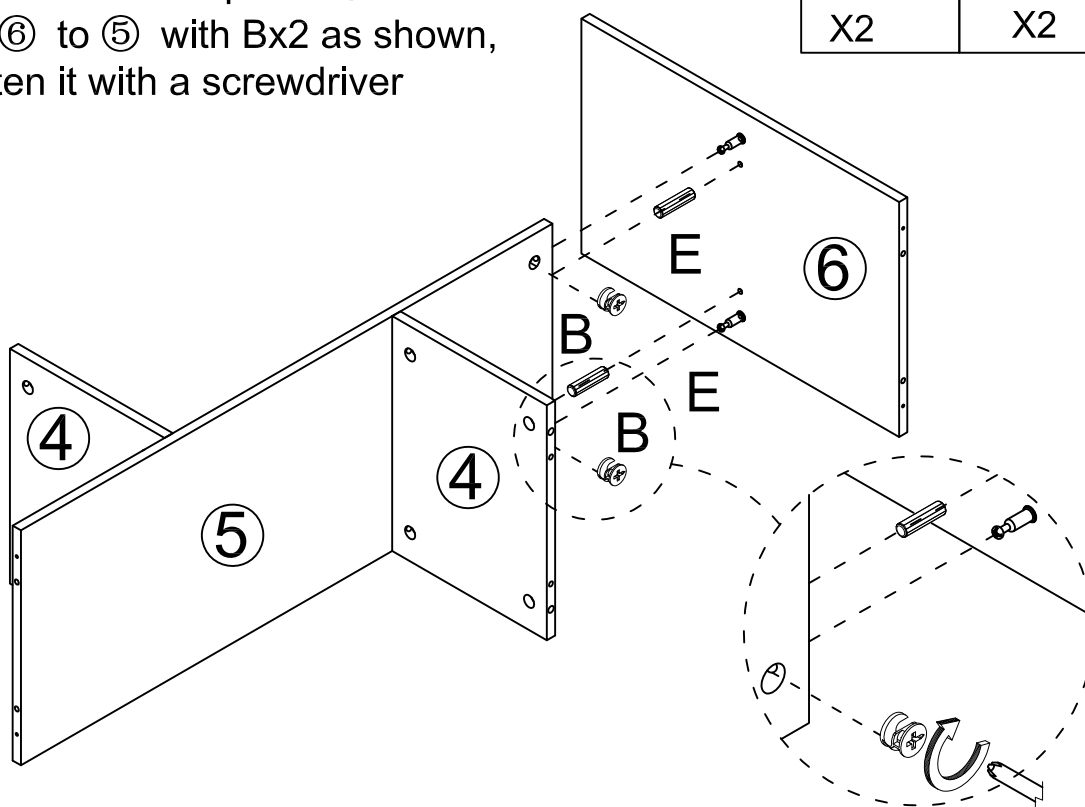
Please pay attention to the direction of the holes on both panels to ensure that they are assembled correctly.

Step 3

-Install dowels Ex2 on panel ⑤

-Connect ⑥ to ⑤ with Bx2 as shown, then tighten it with a screwdriver

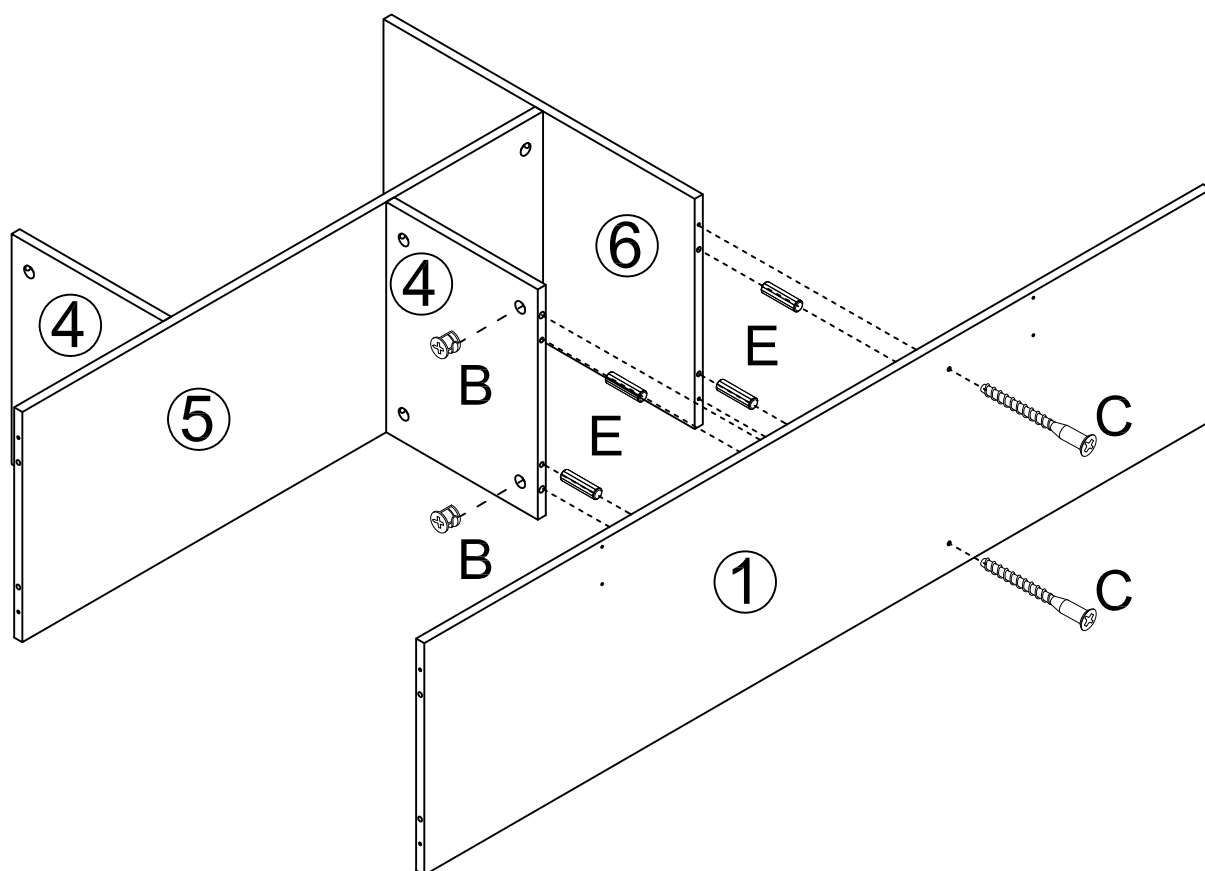
B	E
	
X2	X2



Step 4

B	E	C
		
X2	X4	X2

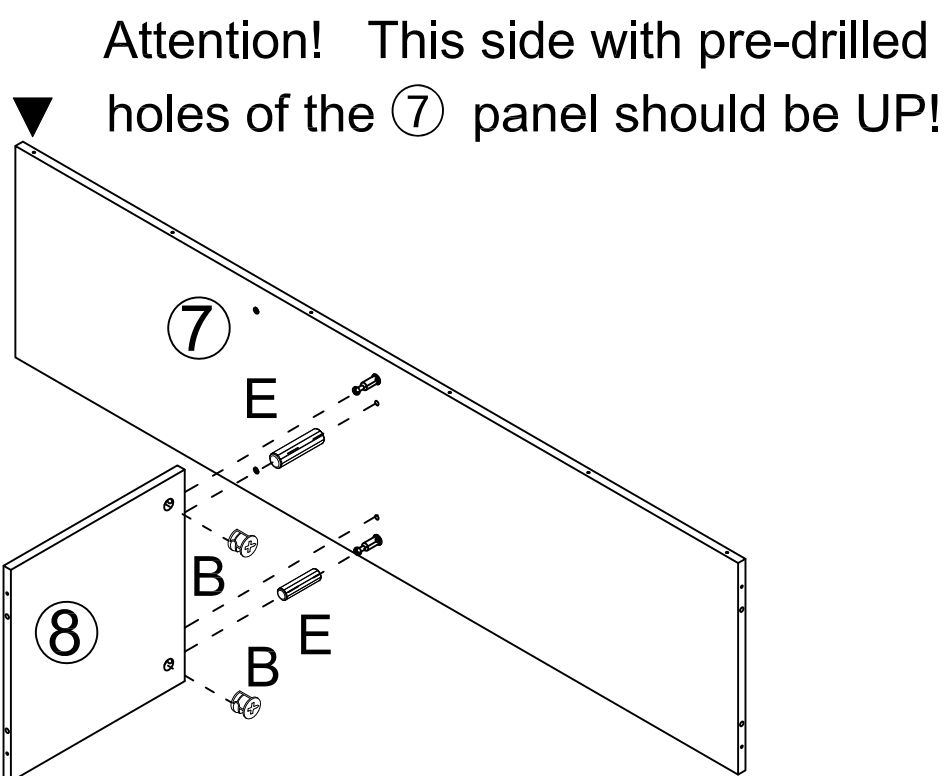
- Adjust the panel combination part direction as shown
- Then install dowels Ex4 on the panel ④ and panel ⑥
- Connect ① to ④ with Bx2 as shown, then tighten it with a screwdriver
- Use Cx2 to connect panel ① and panel ⑥ as shown



Step 5

B	E
	
X2	X2

- Adjust the panel combination part direction as shown
- Install dowels Ex2 on the panel ⑧ as shown
- Connect ⑧ to ⑦ with Bx2 as shown, then tighten it with a screwdriver

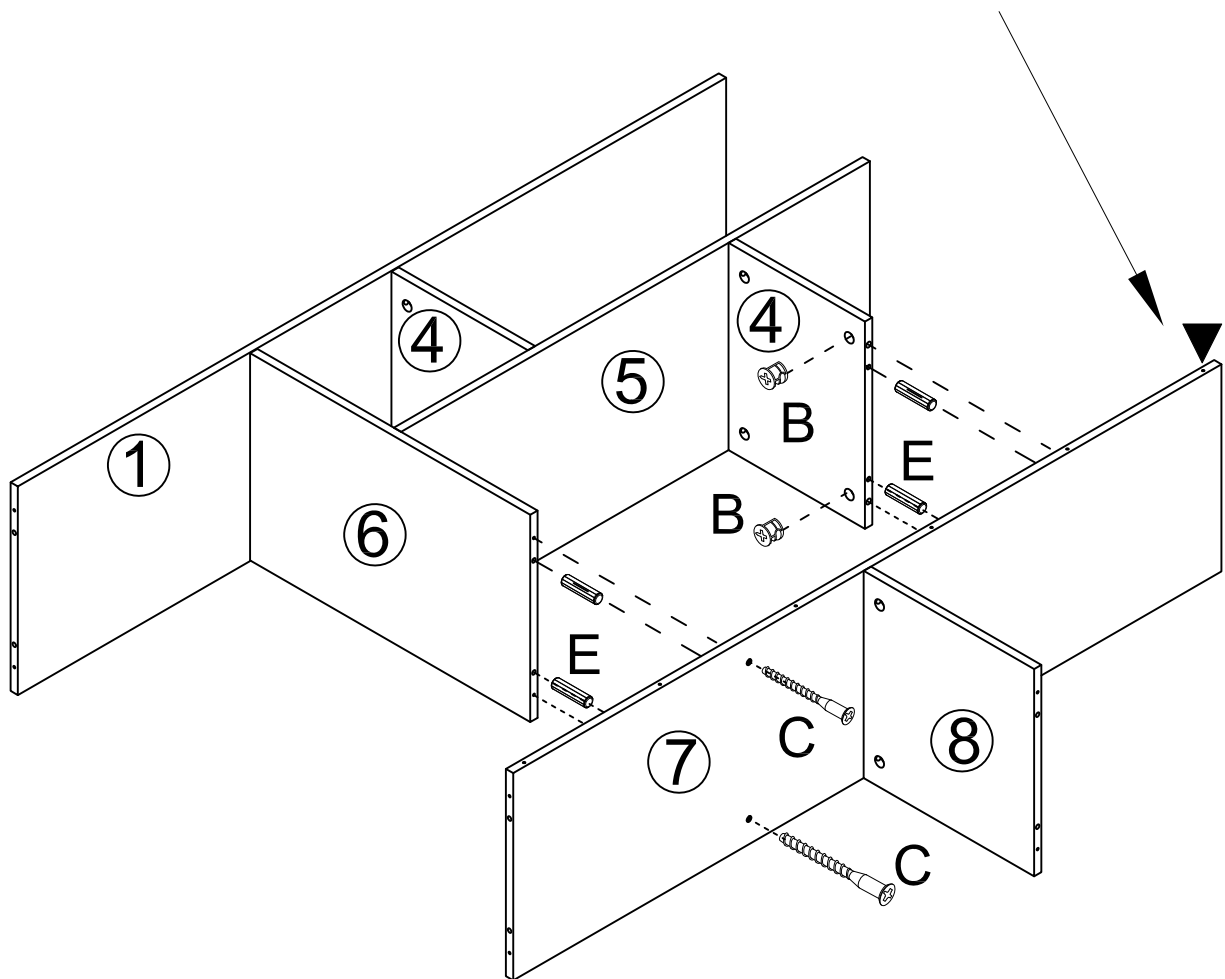


Step 6

B	E	C
		
X2	X4	X2

- Adjust the panel combination part direction as shown
- Then install dowels Ex4 on the panel ④ and panel ⑥
- Connect ⑦ to ④ with Bx2 as shown, then tighten it with a screwdriver
- Use Cx2 to connect panel ⑦ and panel ⑧ as shown

Attention! This side with pre-drilled holes of the ⑦ panel should be UP!

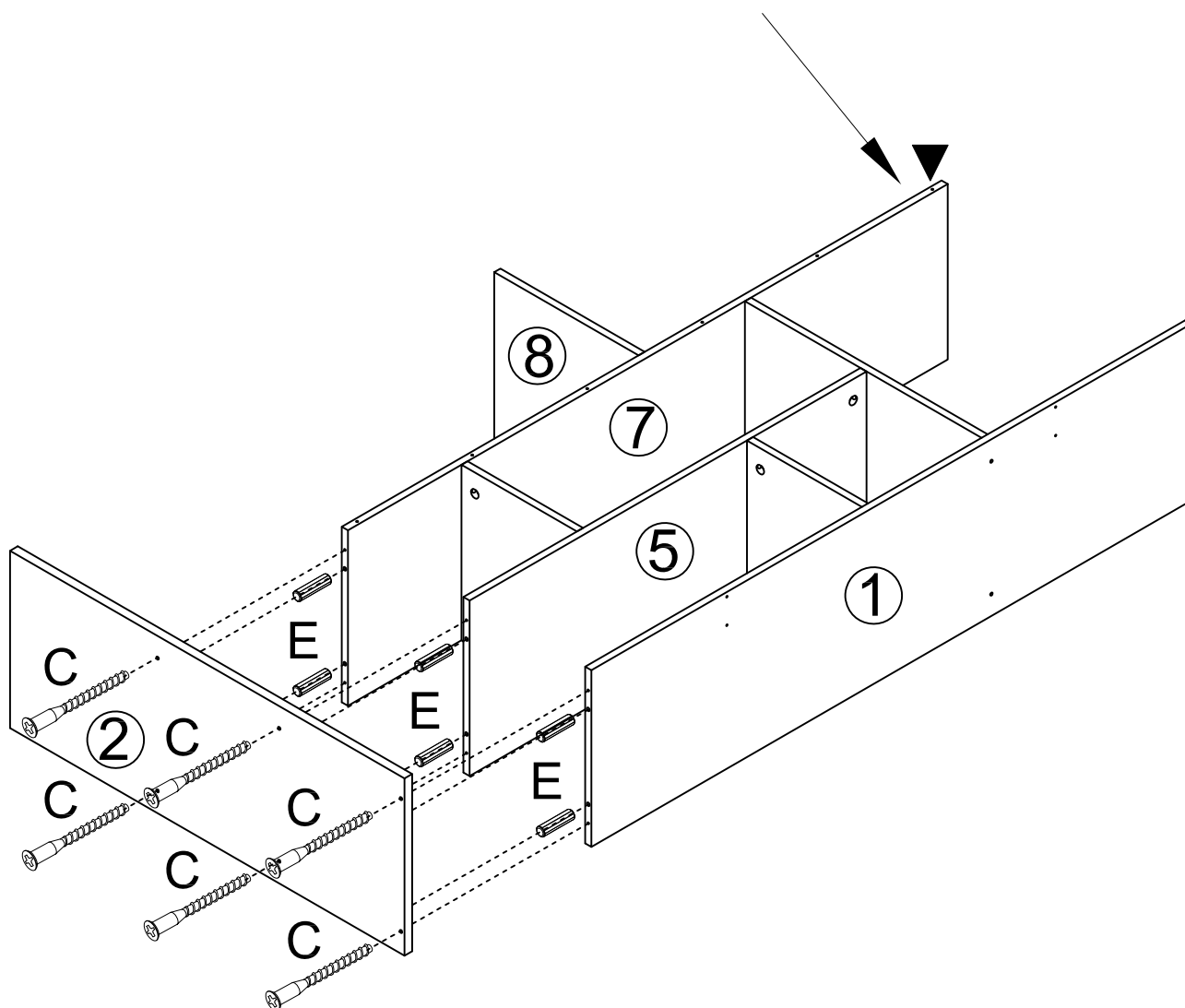


Step 7

E	C
	
X6	X6

- Install dowels Ex6 on the panel ①, ⑤ and ⑦ as shown
- Use Cx6 to connect panel ② and panel ①, ⑤ and ⑦ as shown

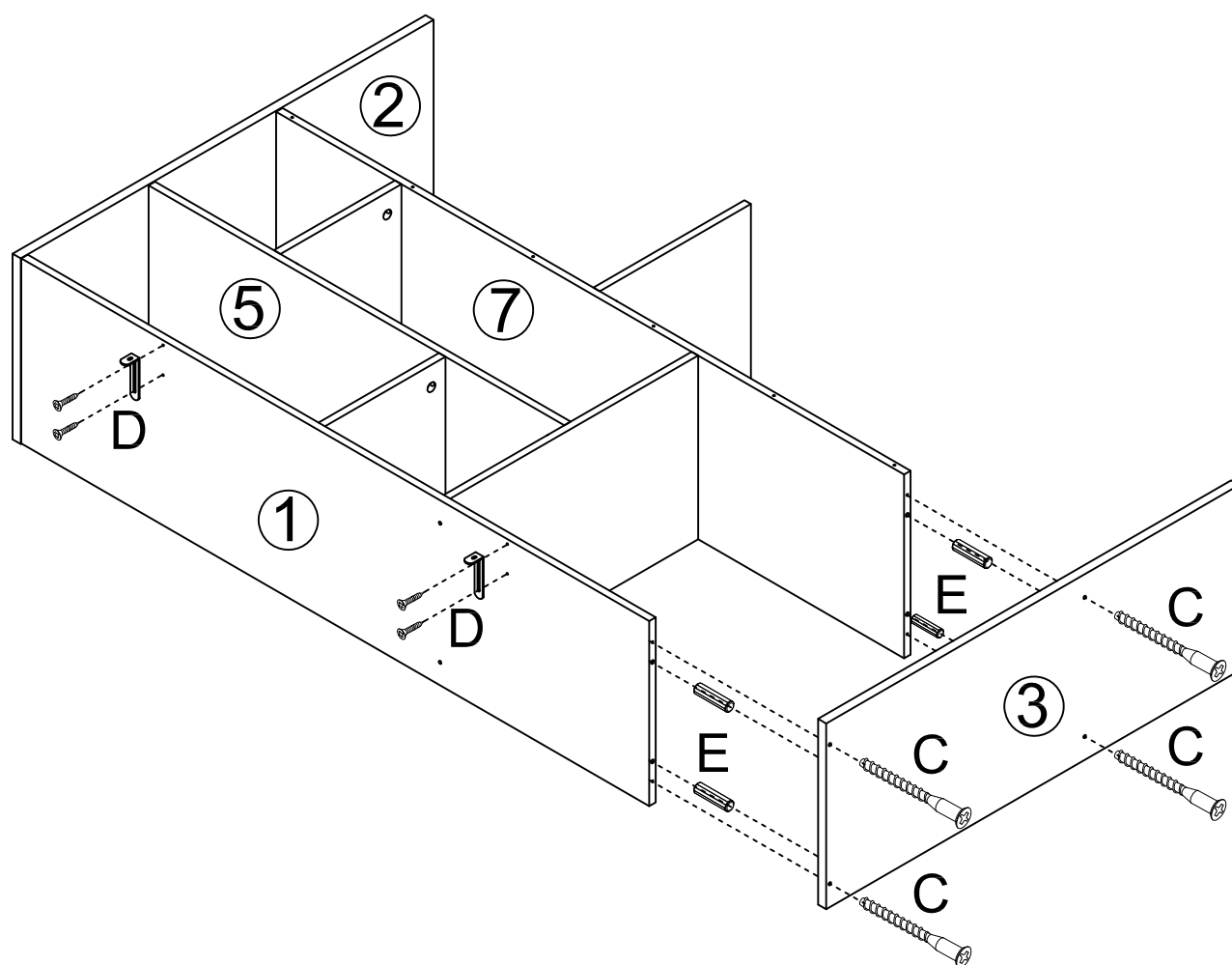
Attention! This side with pre-drilled holes of the ⑦ panel should be UP!



Step 8

E	C	D
		
X4	X4	X1

- Install dowels Ex4 on the panel ①, ⑦ as shown
- Use Cx4 to connect panel ③ and panel ①, ⑦ as shown



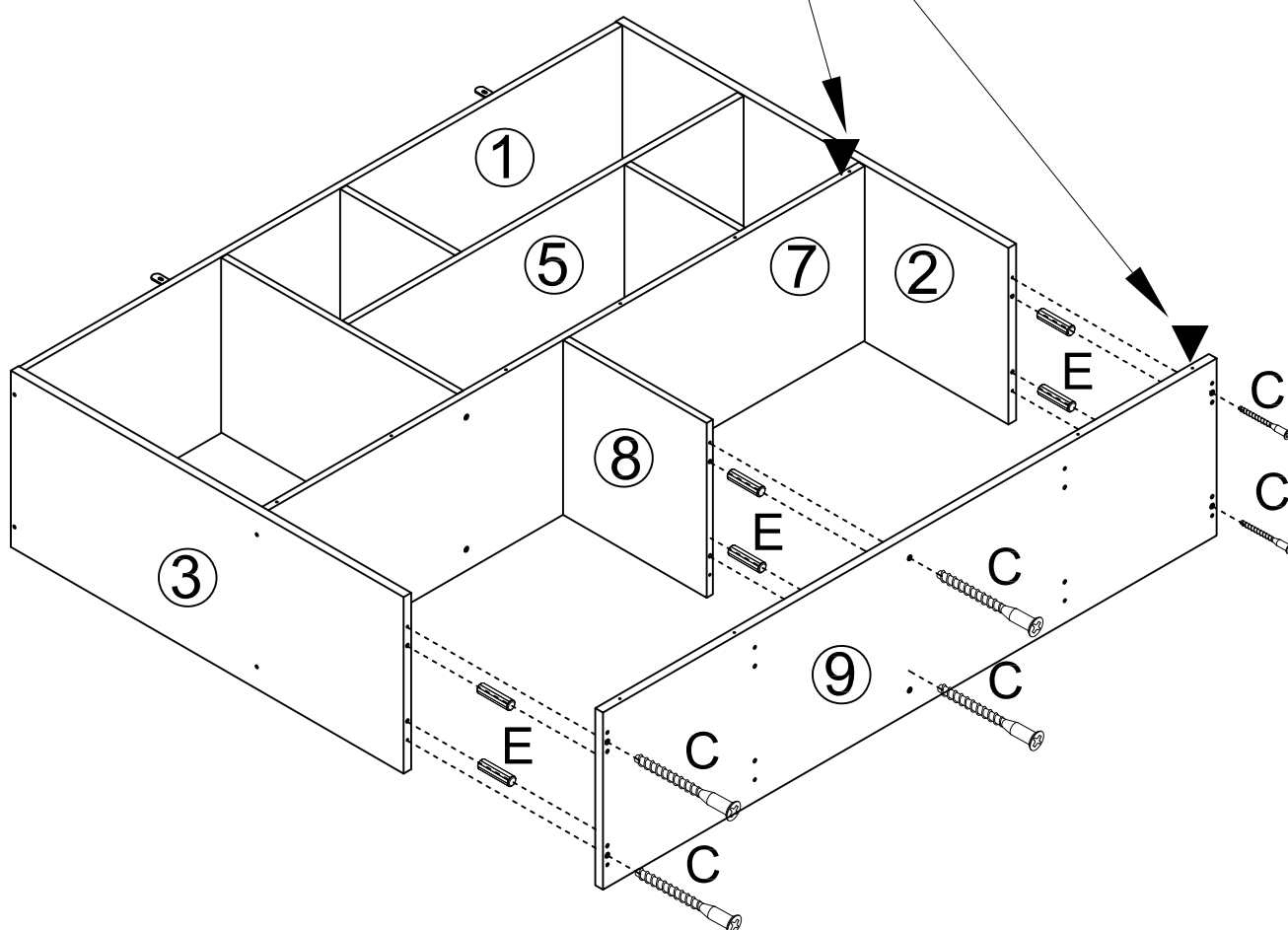
To prevent the bookcase from tipping over, please be sure to install the anti-tipping device D as required by U.S. law!

Step 9

E	C
	
X6	X6

- Install dowels Ex6 on the panel ②, ⑧ and ③ as shown
- Use Cx6 to connect panel ⑨ to panel ②, ⑧ and ③ as shown

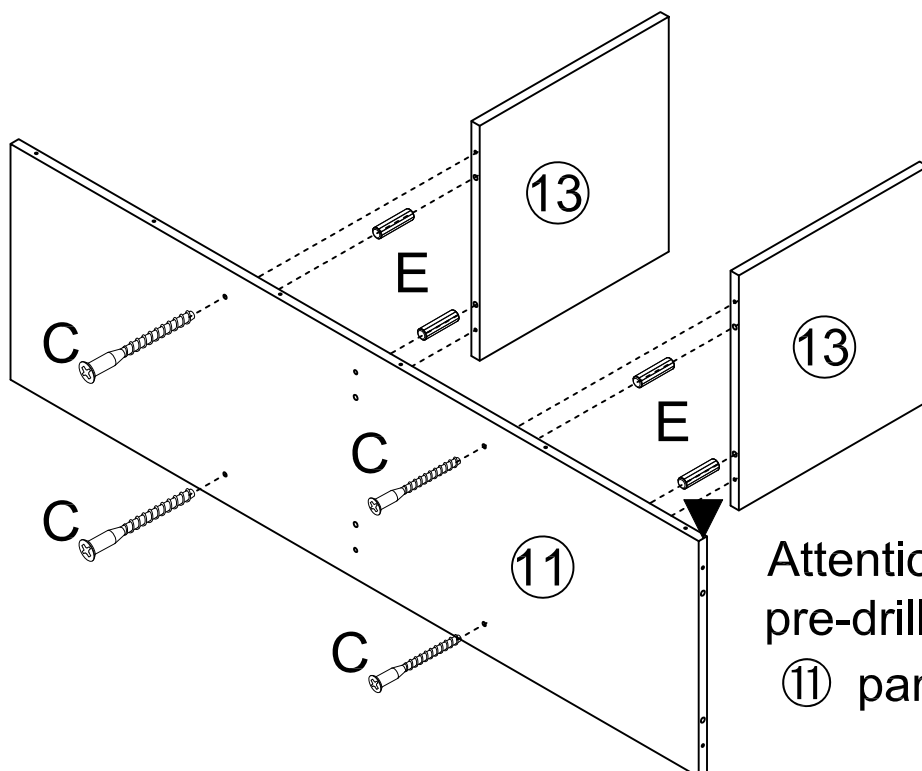
Attention! This side with pre-drilled holes of the ⑦ ⑨ panel should be UP!



Step10

- Install dowels Ex4 on the panel ⑬x2 as shown
- Use Cx4 to connect panel ⑪ with panel ⑬x2 as shown

E	C
	
X4	X4

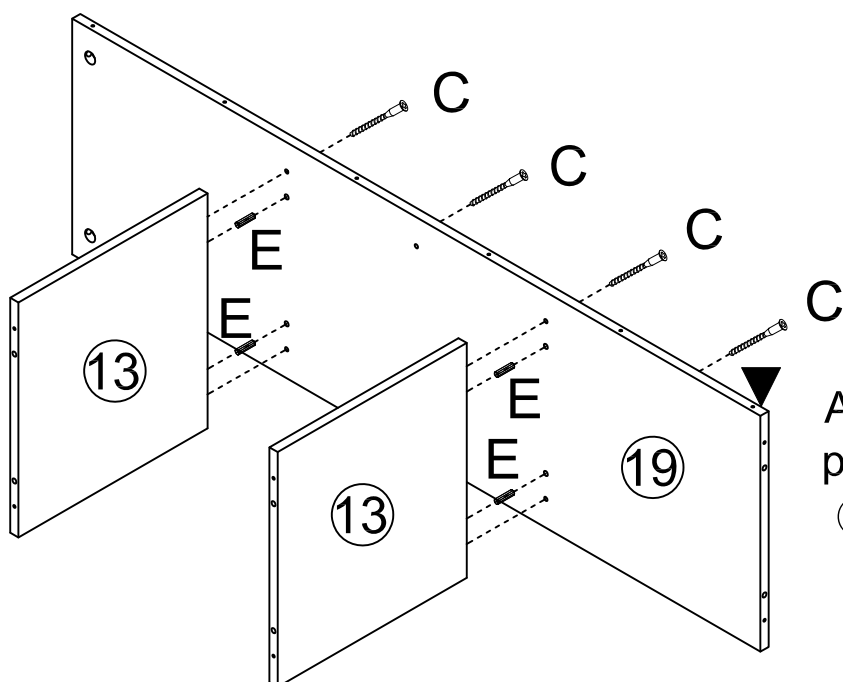


Attention! This side with pre-drilled holes of the ⑪ panel should be UP!

Step11

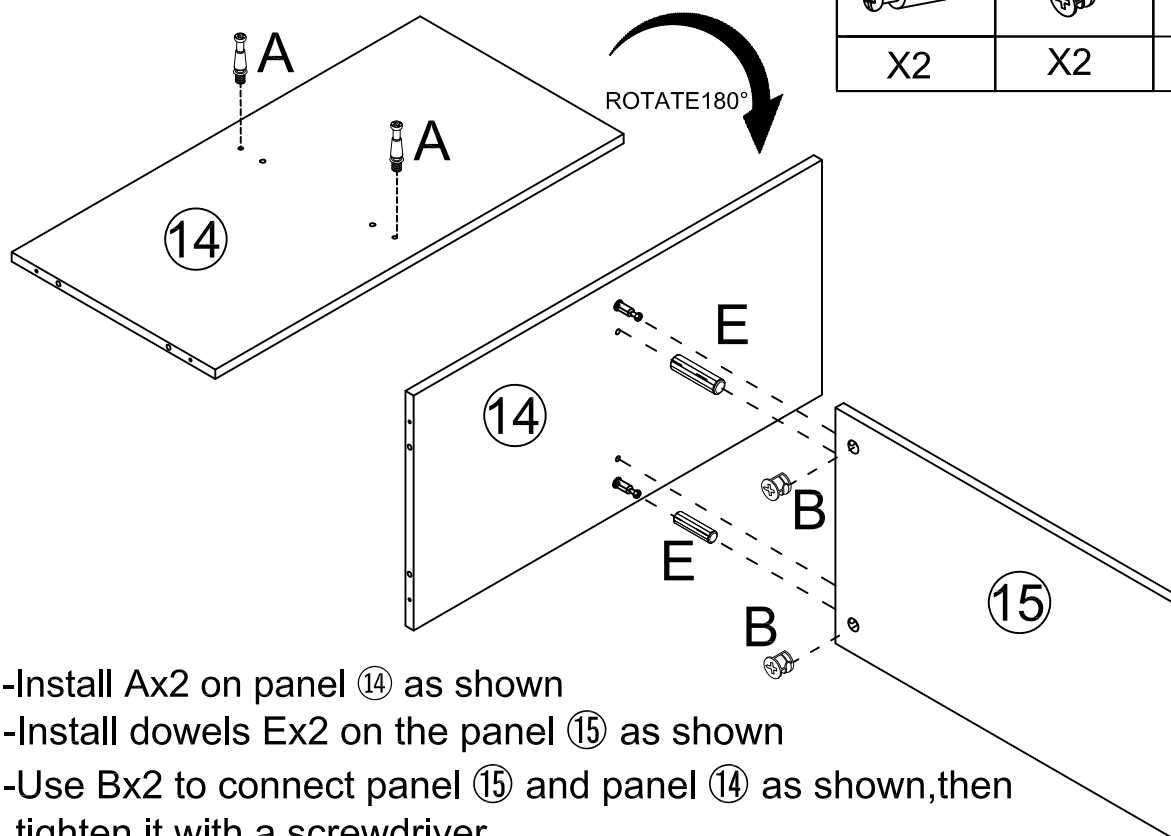
- Install dowels Ex4 on the panel ⑬x2 as shown
- Use Cx4 to connect panel ⑲ with panel ⑬x2 as shown

E	C
	
X4	X4



Attention! This side with pre-drilled holes of the ⑲ panel should be UP!

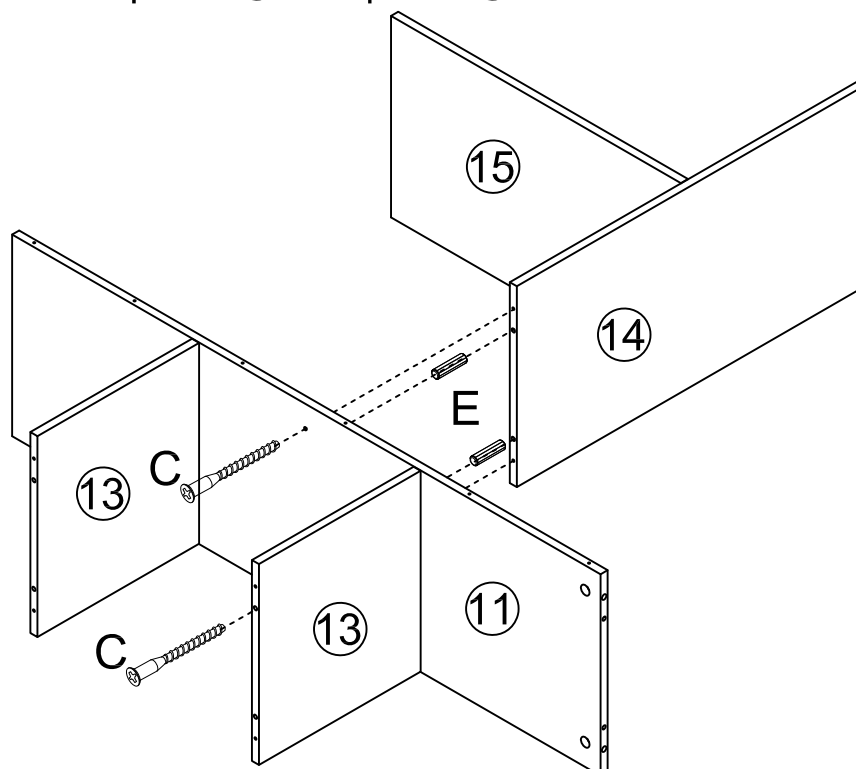
Step 12



- Install Ax2 on panel ⑭ as shown
- Install dowels Ex2 on the panel ⑮ as shown
- Use Bx2 to connect panel ⑮ and panel ⑭ as shown, then tighten it with a screwdriver

Step 13

- Install dowels Ex2 on the panel ⑭ as shown
- Use Cx2 to connect panel ⑭ and panel ⑪ as shown

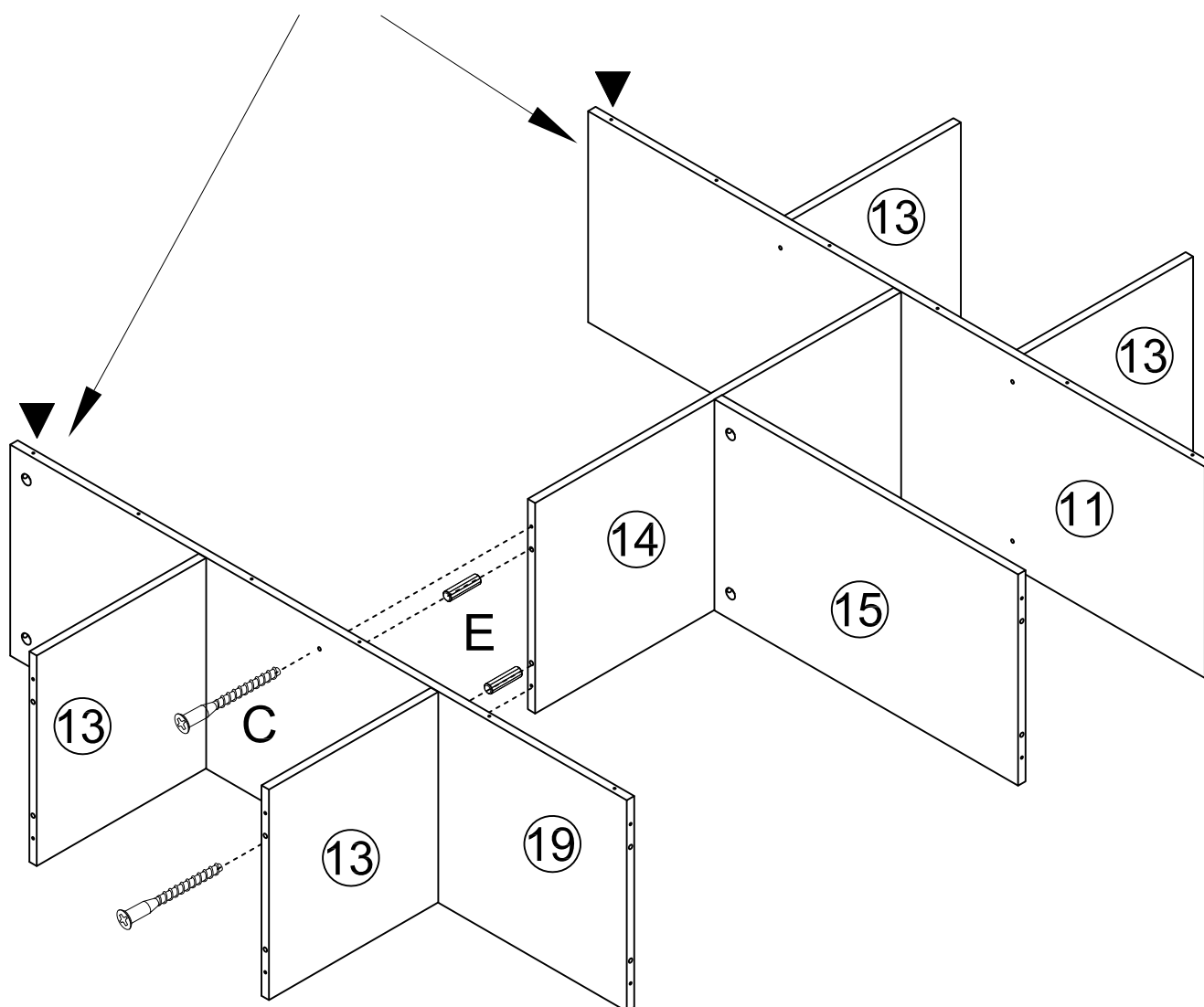


Step 14

E	C
	
X2	X2

- Install dowels E x2 on the panel ⑭ as shown
- Use C x2 to connect panel ⑭ and panel ⑲ as shown

Attention! This side with pre-drilled holes of the ⑲ ⑪ panel should be UP!

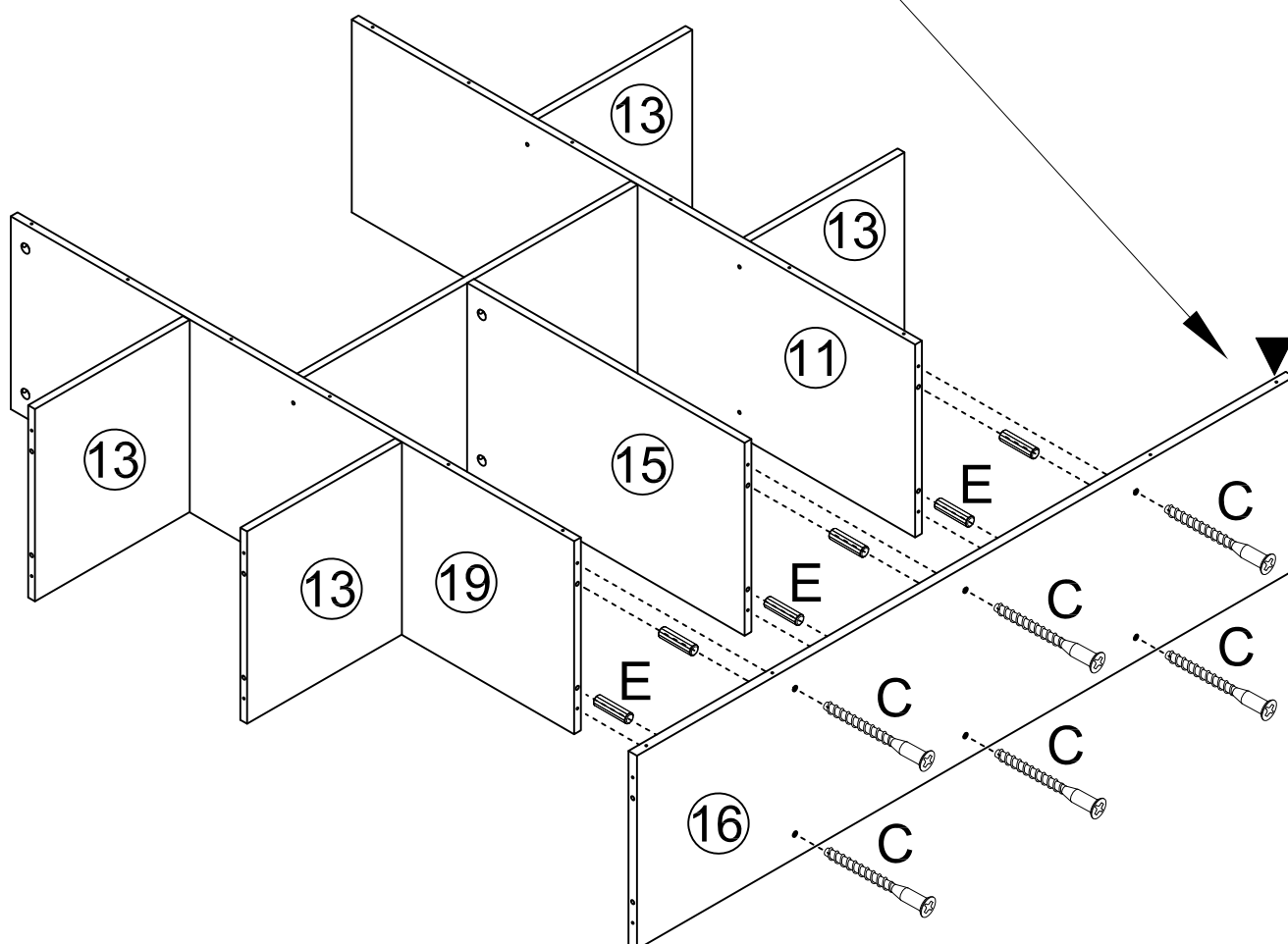


Step 15

E	C
	
X6	X6

- Install dowels Ex6 on the panel ⑪, ⑮ and ⑲ as shown
- Use Cx6 to connect panel ⑮ and panel ⑪, ⑮ & ⑲ as shown

Attention! This side with pre-drilled holes of the ⑮ panel should be UP!



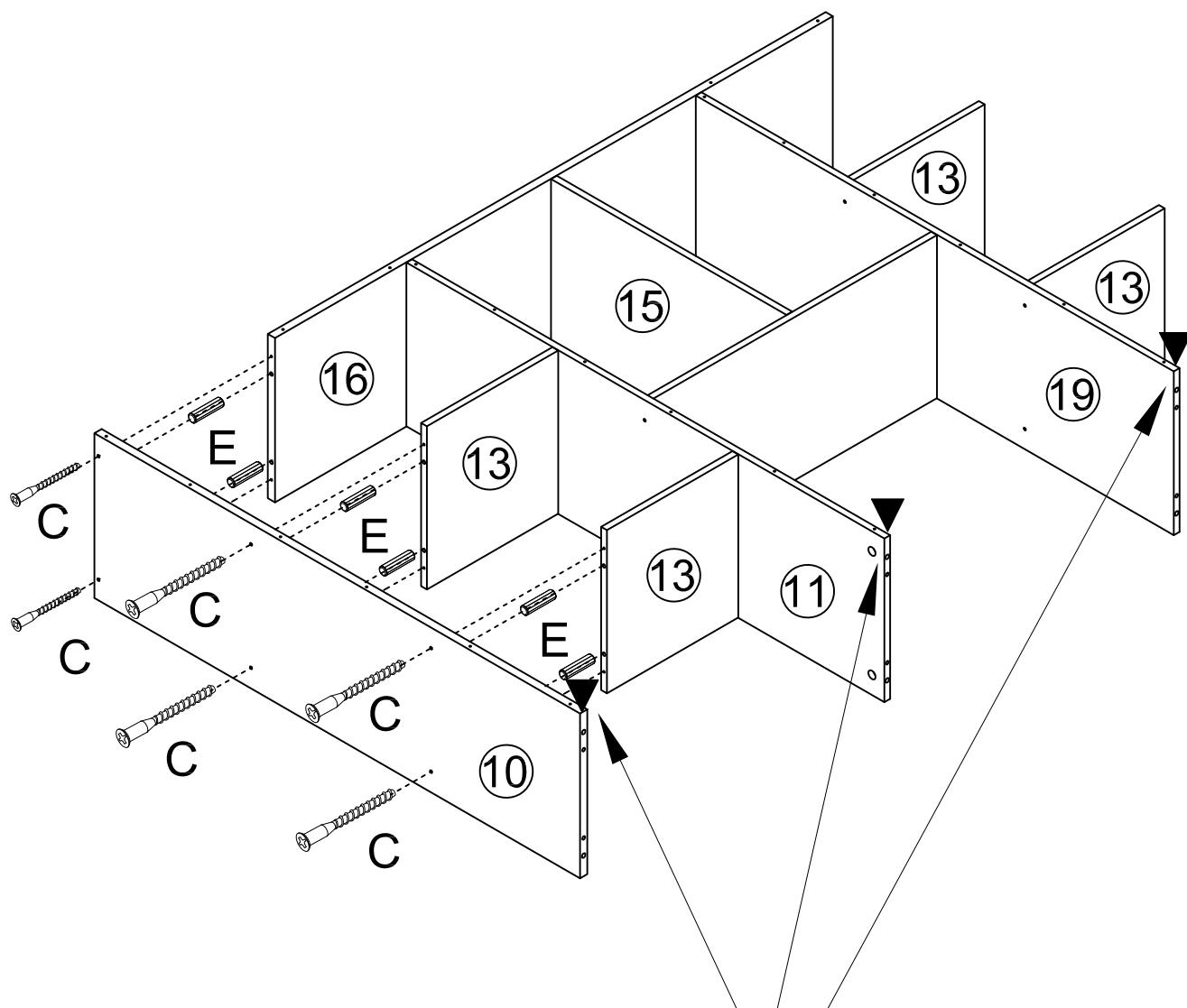
Step 16

E	C
	
X6	X6

-Adjust the panel combination part direction as shown or go to the panel combination part

-Install dowels Ex6 on the panel ⑩&⑬x2 as shown

-Use Cx6 to connect panel ⑩ and panel ⑩&⑬x2 as shown



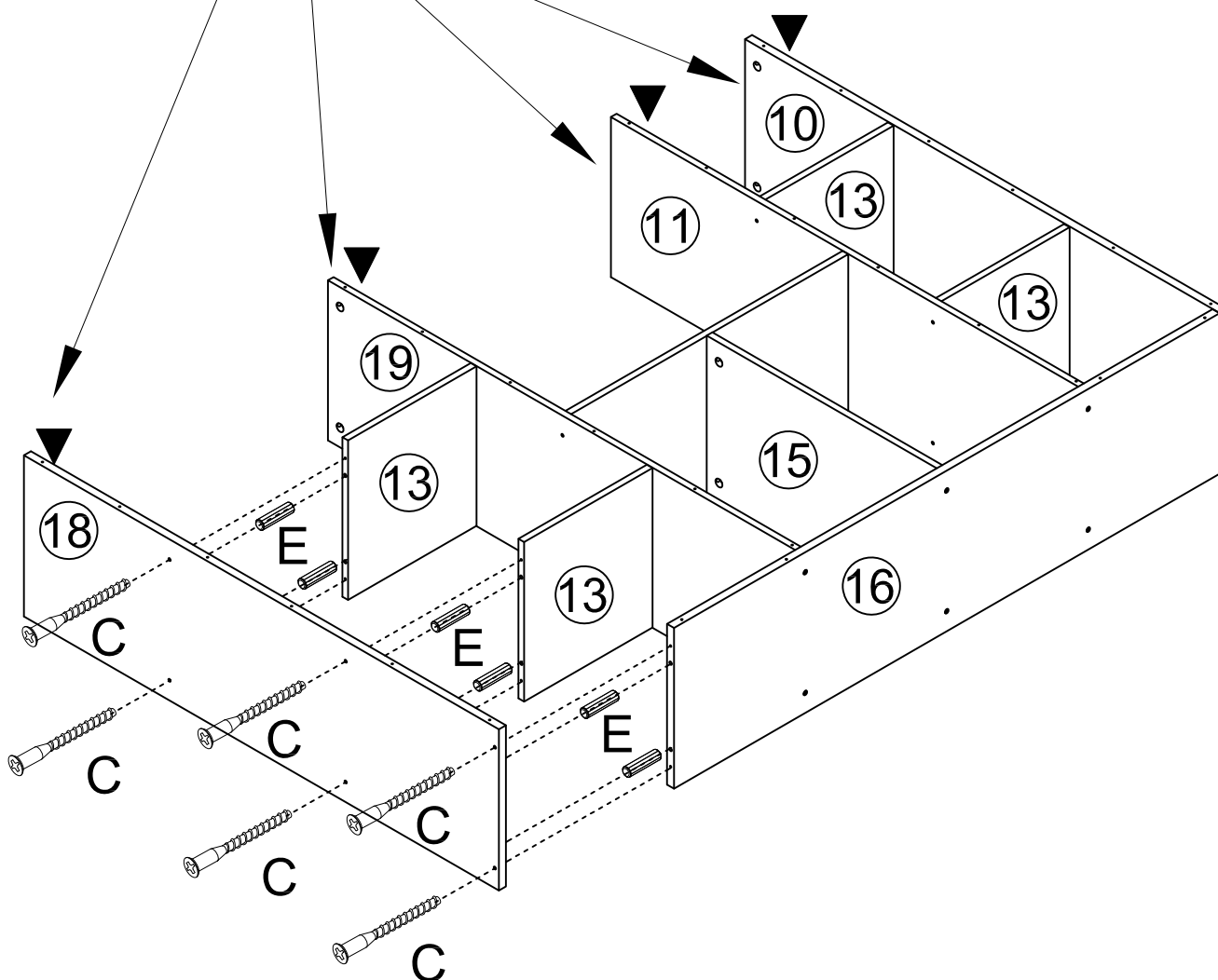
Attention! This side with pre-drilled holes of the ⑩ ⑪ ⑱panel should be UP!

Step 17

E	C
	
X6	X6

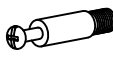
- Adjust the panel combination part direction as shown or go to another side of the panel combination part
- Install dowels Ex6 on the panel ⑬&⑬x2 as shown
- Use Cx6 to connect panel ⑱ and panel ⑬&⑬x2 as shown

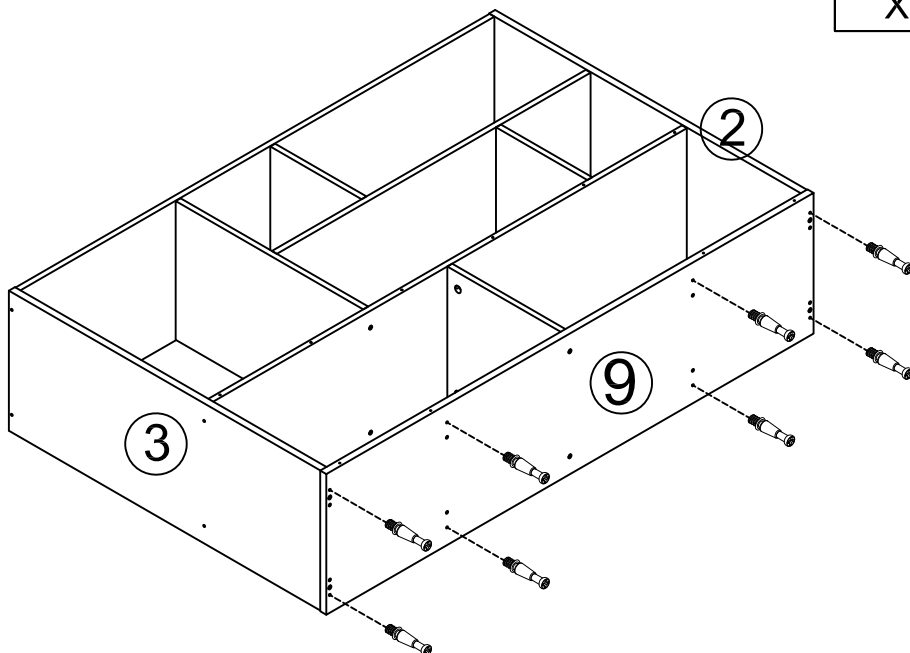
Attention! This side with pre-drilled holes of the ⑱ ⑲ ⑪ ⑩ panel should be UP!



Step 18

-Install Ax8 to the panel ⑨ as shown

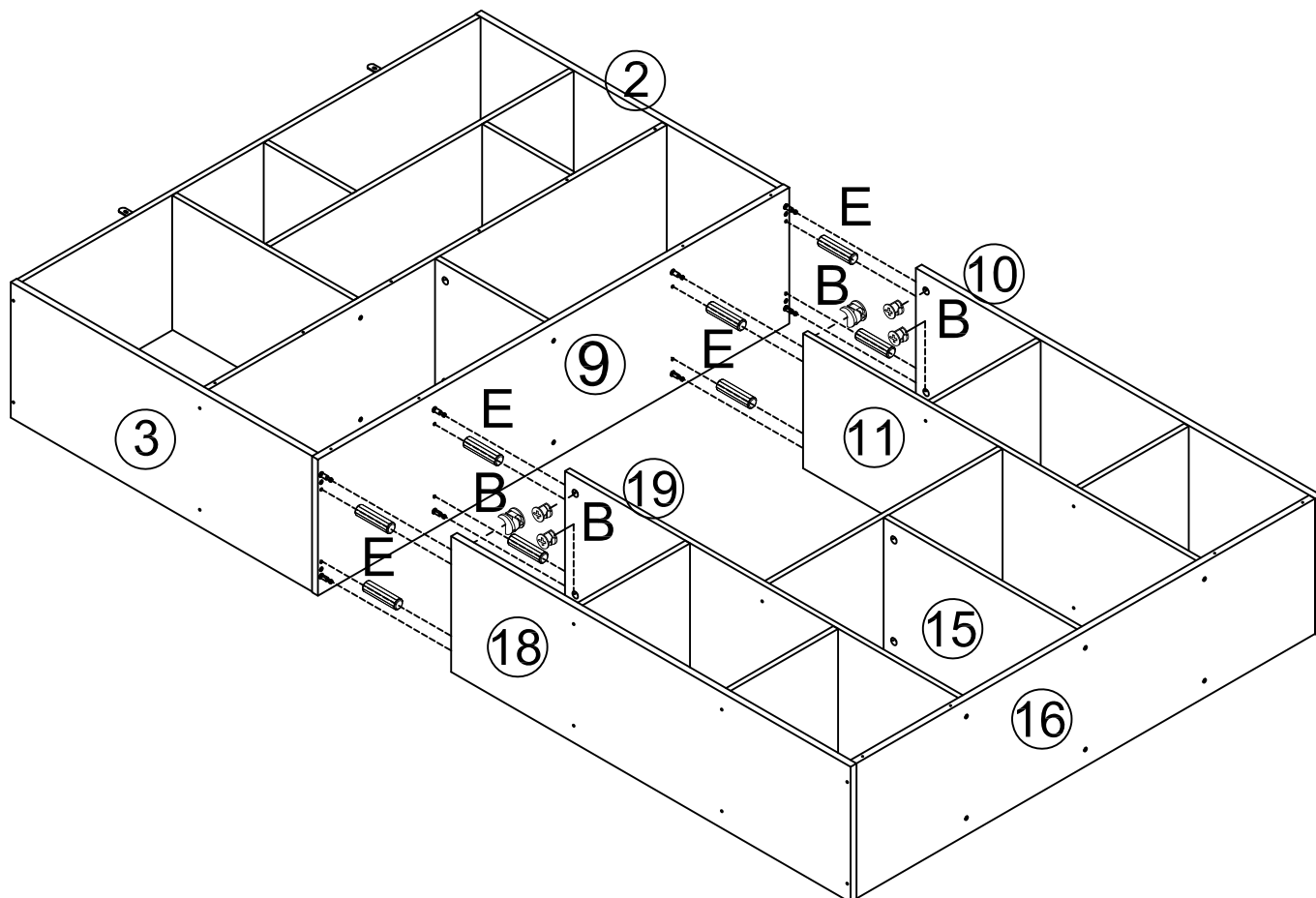
A	B	E
		
X8	X8	X8



-Install dowels Ex8 on the panel ⑨ as shown

-Connect the two of panel combination parts as shown

-Use Bx8 to connect panel ⑨ and panel ⑩, ⑪, ⑱, ⑲ as shown, then tighten it with a screwdriver



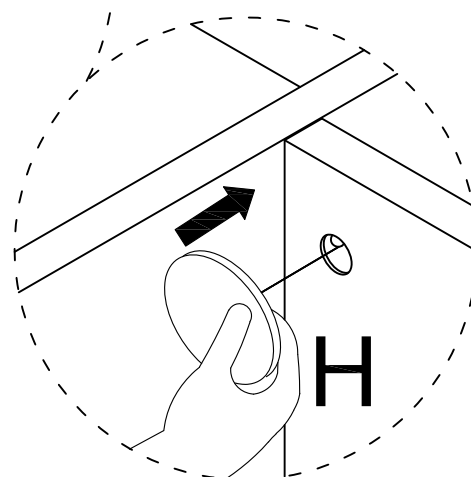
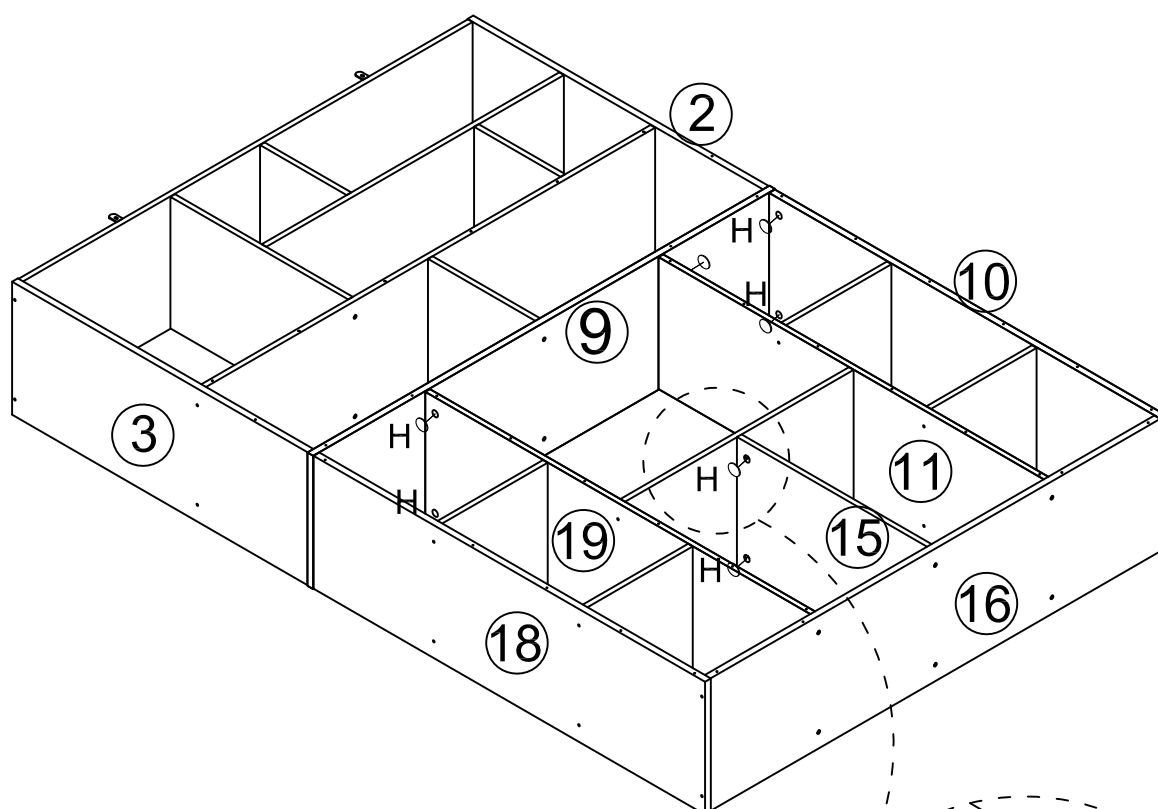
Step 19

H



X22

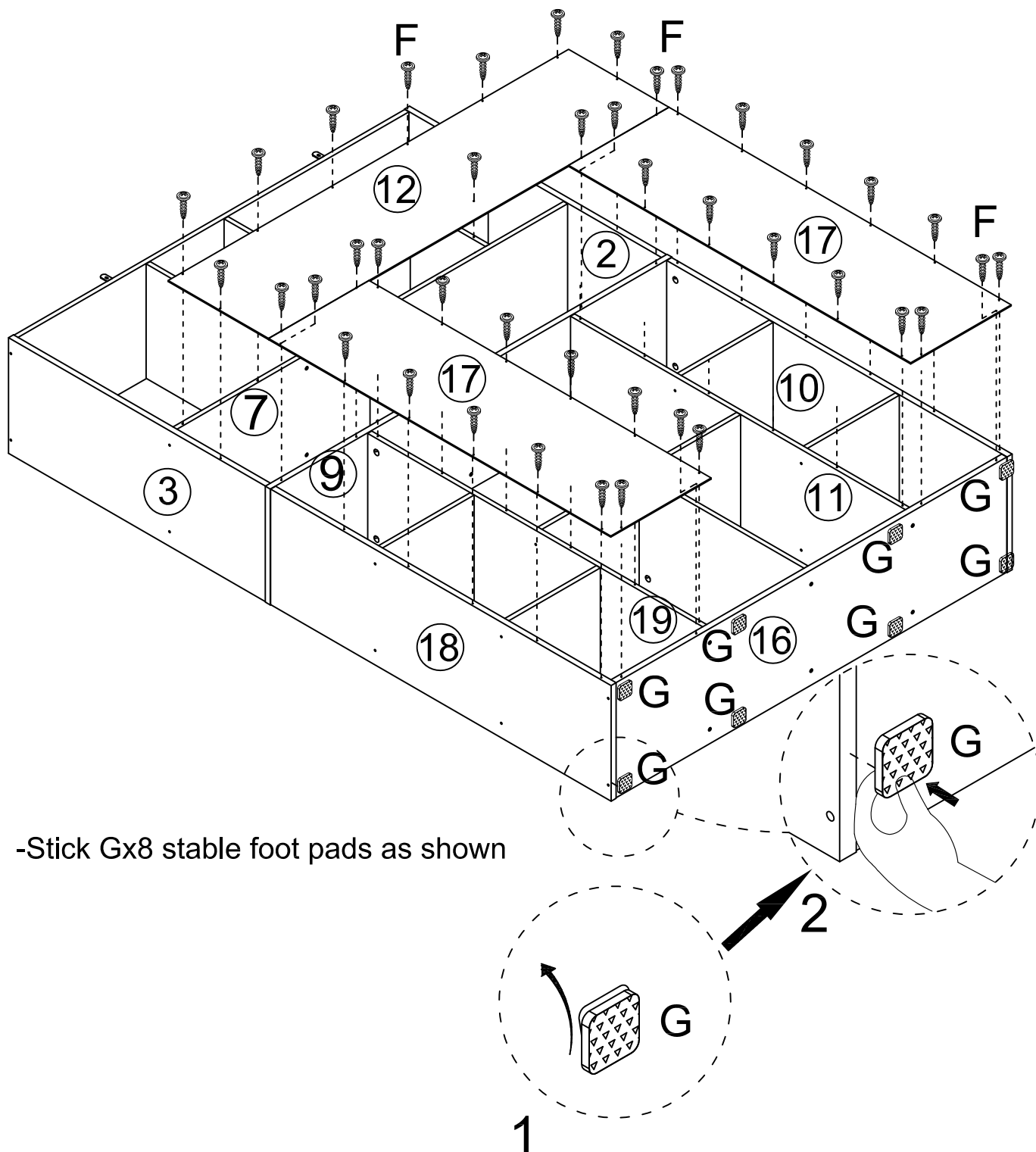
-Paste beauty stickers Hx22 as shown to make the bookcase more exquisite



Step 20

G	F
	
X8	X41

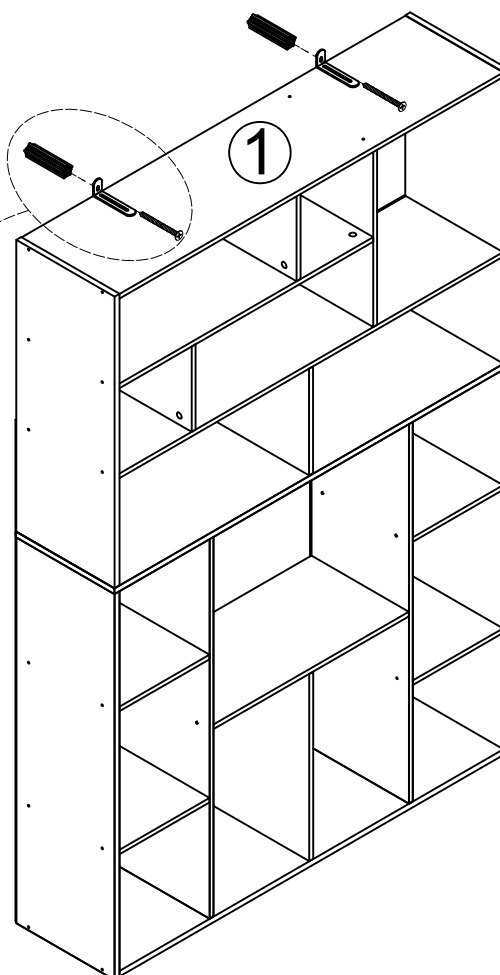
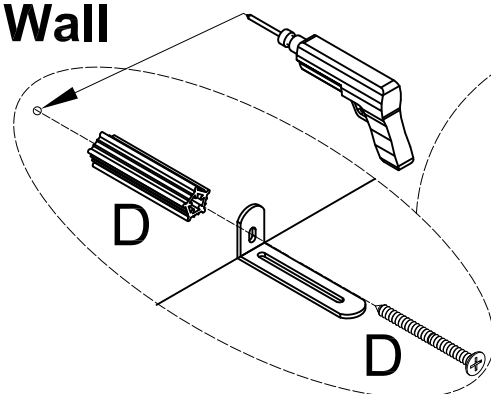
-Attach back panel ⑫, ⑰x2 to panel ⑦, ⑨, ⑩, ⑪, ⑱, ⑲ and ⑯ as shown, use screws Fx41 tighten back panels



-Stick Gx8 stable foot pads as shown

Step 21

Wall



D
X1

Tools required (not included): phillips screwdriver, stud finder, tape measure, pencil, power drill and 3/16" drill bit.

Now, follow the instructions printed on the plastic bag containing the tipping restraint hardware to attach the tip-over restraints to the unit and the wall.

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, and different anchor hardware maybe required. Please contact your local hardware store for assistance.

Young children can be seriously injured by tipping furniture, so you must install the tipping restraint hardware with the unit to prevent the unit from tipping, in case of causing any accidents or damage.

The tipping restraints are intended only as a deterrent, they 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.