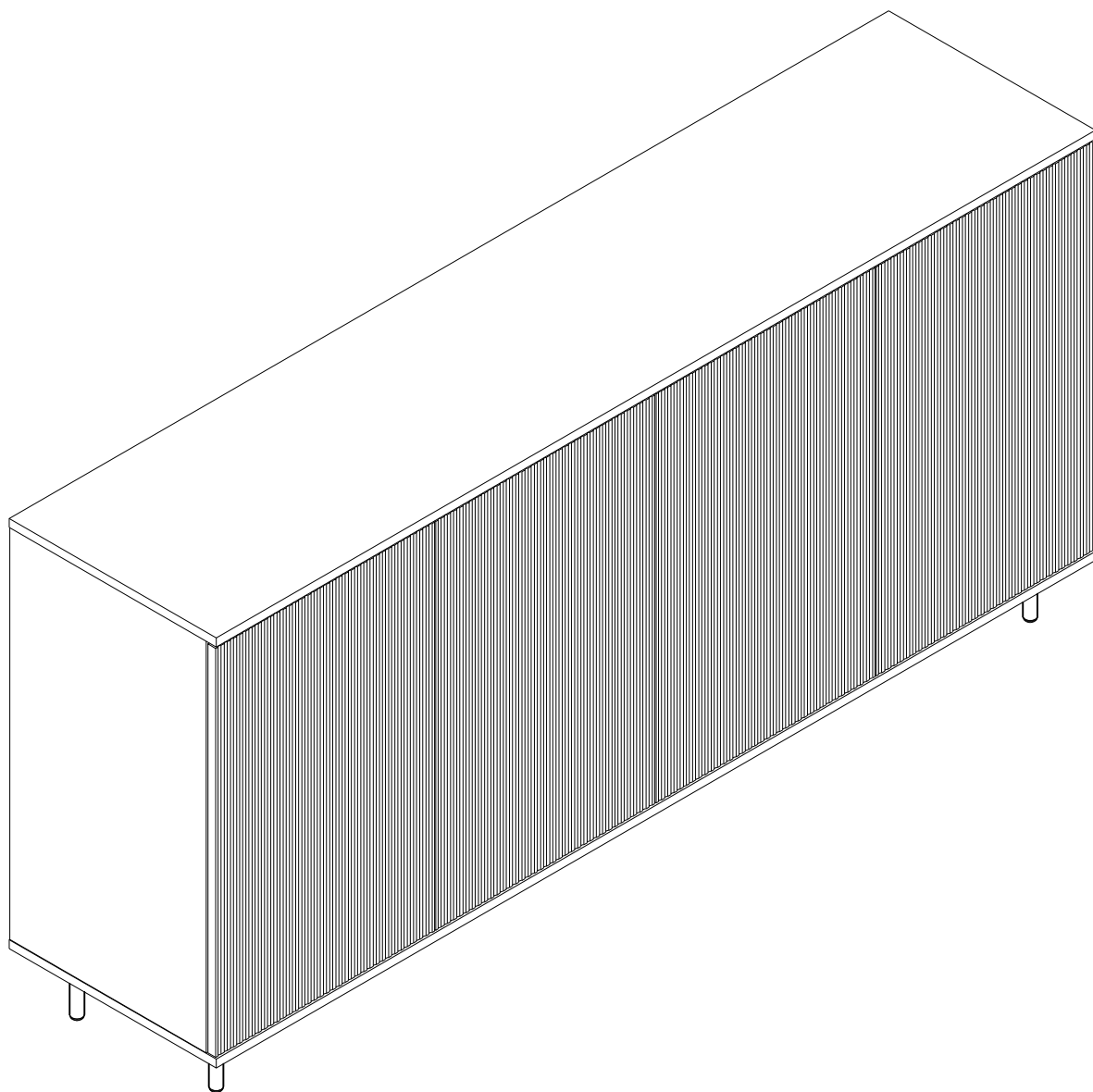
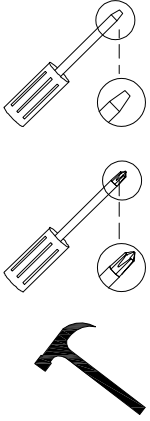




USER'S MANUAL

WYJLHM029BK

Before You Start

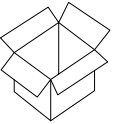


1. Read each step carefully and follow the correct order.
2. Separate and count all parts and hardware.
3. Leave enough space for the assembly process.
4. Prepare the following tools: Flat Head Screwdriver, Cross Head Screwdriver and Hammer.
5. Note: If you use an electric drill or electric screwdriver to tighten the screws, please be careful to slow down and stop when tightening the screws. Otherwise, the screws may fall off.
(Using an electric screwdriver can increase assembly speed).

Useful Tips

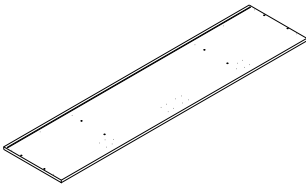
Assembly Personnel Required: 1-2 People

- Unpack the item in the area where you plan to store it to avoid excessive lifting.
- Identify, sort, and count the parts before attempting assembly.
- Use a hammer to gently tap in the compression pins.
- The sliders are marked with R (right) and L (left) for proper placement.
- Make sure to always point the tip of the top of the cam lock toward the outer edge.
- If there is a back panel in the package, install it to ensure your unit is complete and sturdy.
- Tighten all the screws provided for the back panel, which can enhance the stability of the product. If it is difficult to tighten, you can use a hammer to secure it and then tighten it.
- Do not use harsh chemicals or abrasive cleaners on this item.
- Never push, pull, or drag your furniture.

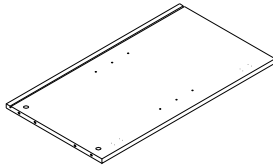


Board Identification

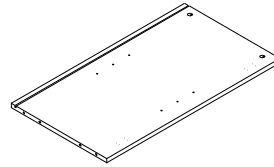
Not actual size



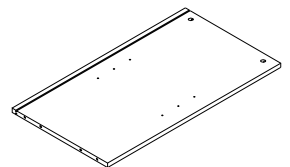
1
Top
1700*400mm
Qty: 1



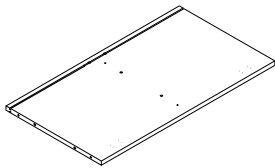
2
Left Panel
690*380mm
Qty: 1



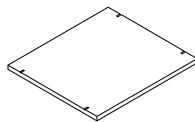
3
Right Panel
690*380mm
Qty: 1



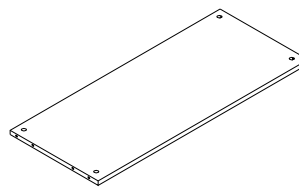
4
Left Middle Partitotn
690*380mm
Qty: 1



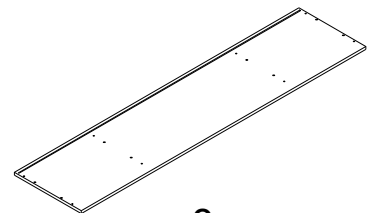
5
Right Middle Partition
690*380mm
Qty: 1



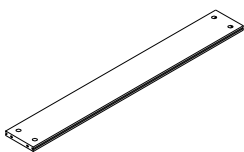
6
Adjustable Shelf
399*355mm
Qty: 2



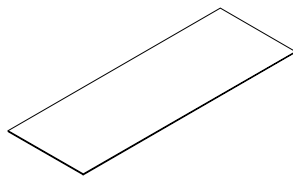
7
Fixed Shelf
836*350mm
Qty: 1



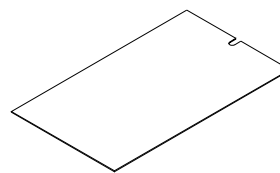
8
Bottom Panel
1700*400mm
Qty: 1



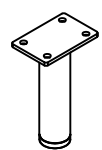
9
Rear Crossbar
836*110mm
Qty: 1



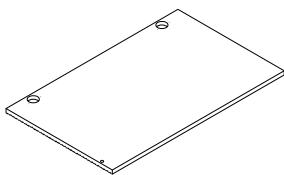
10
Middle Back Panel
845*299mm
Qty: 2



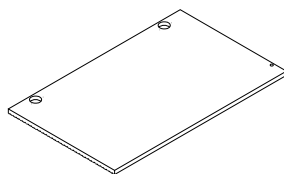
11
Side Back Panel
699*410mm
Qty: 2



12
Leg
100*80mm
Qty: 6



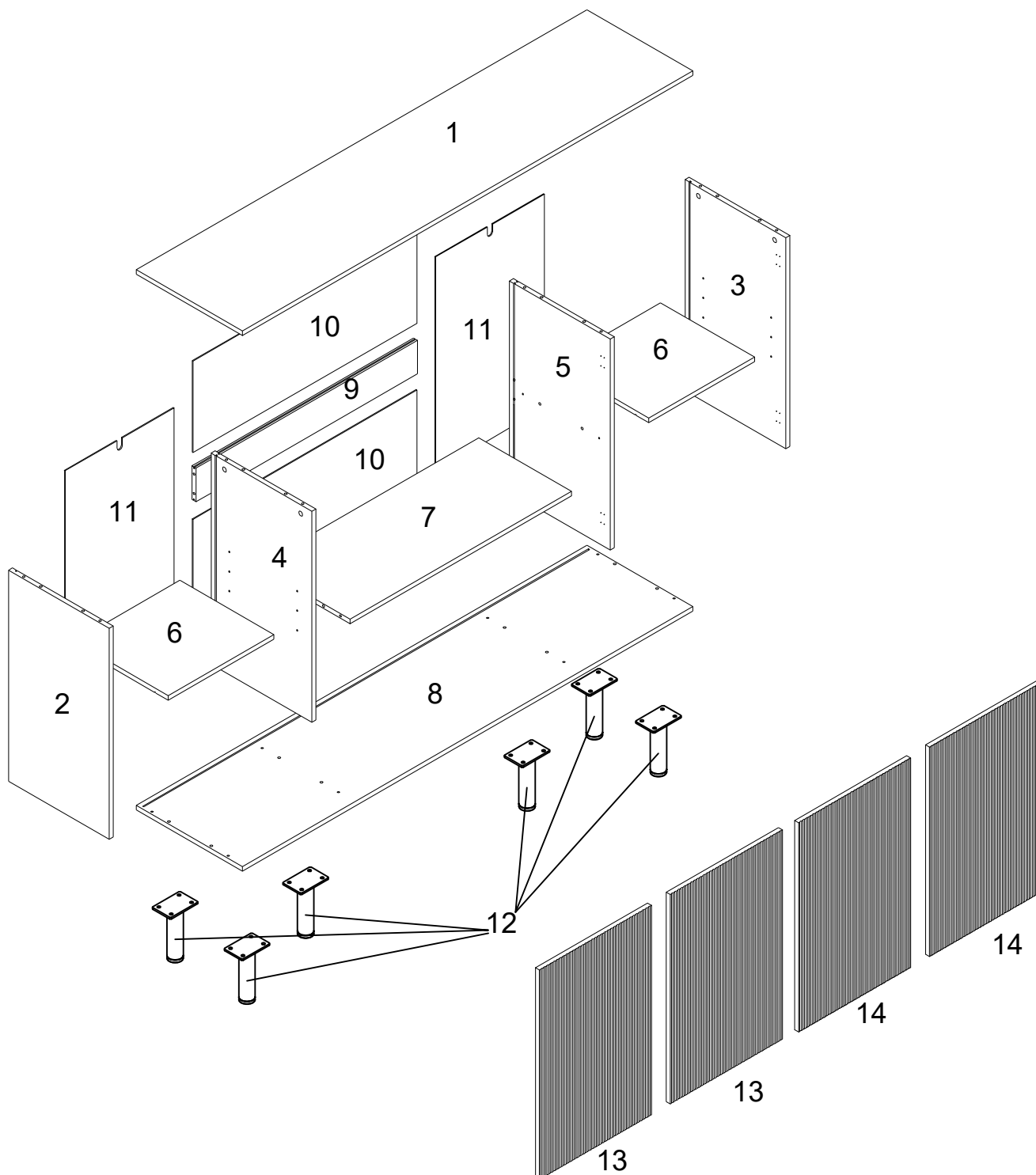
13
Left Door
684*423mm
Qty: 2



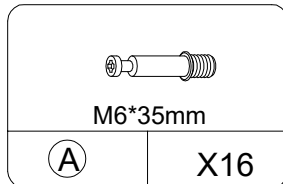
14
Right Door
684*423mm
Qty: 2

Board Identification

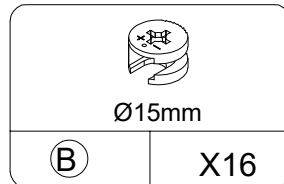
Not actual size



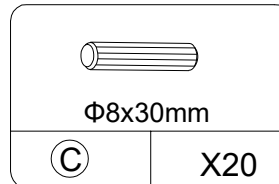
Part List



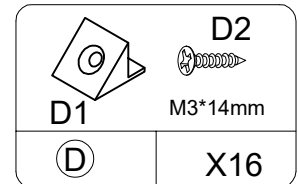
CAM BOLT
spare: 1



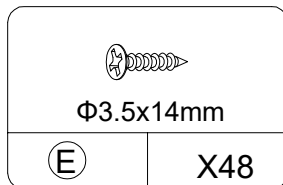
CAM LOCK
spare: 1



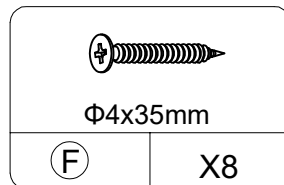
DOWEL
spare: 2



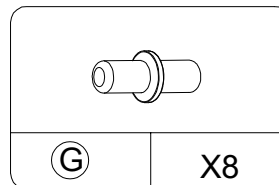
WEDGE
spare: 1



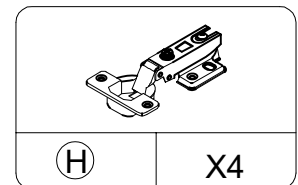
SCREW
spare: 2



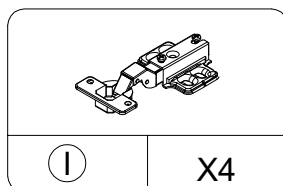
SCREW
spare: 1



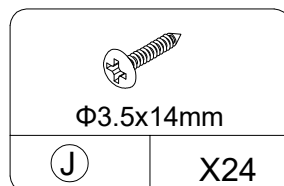
SHELF HOLDER



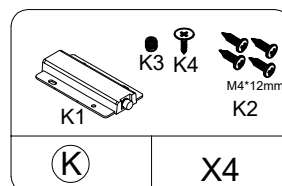
HINGE



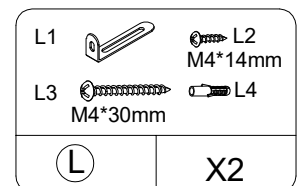
HINGE



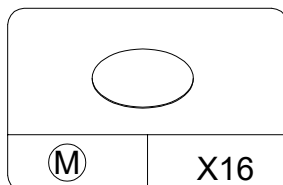
SCREW



Door Rebound Device



ANTI-LIP DEVICE



PAPER COVER
spare: 1

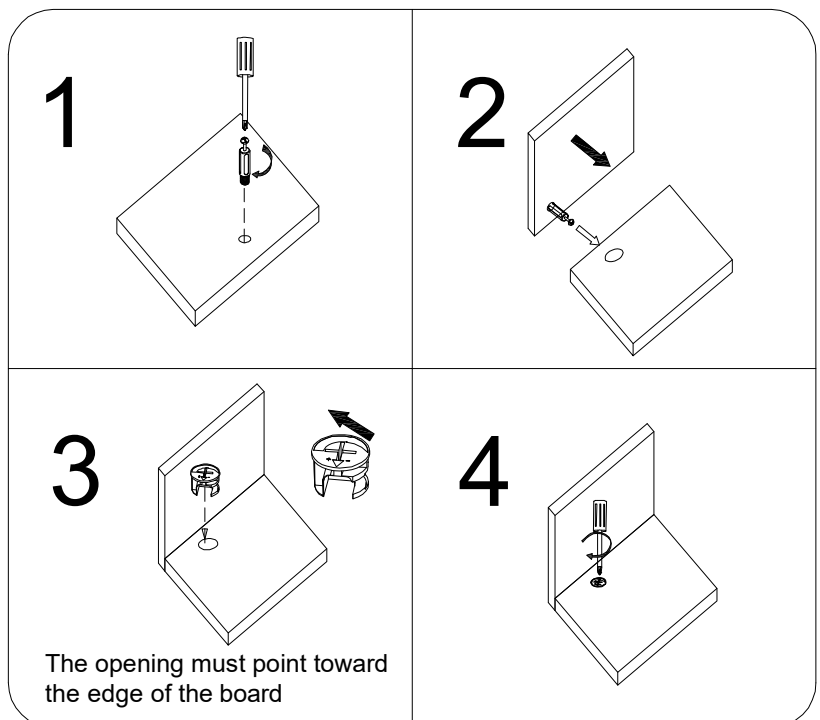
Part List

How to adjust hinges to make no gap between 2 doors

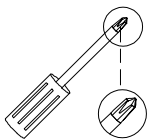
Adjust screws as image-1 to adjust the cabinet door up and down. to fit.	Adjust screws as image-2 to pull the cabinet door in and out to open it smoothly.	Adjust screws as image-3 to adjust the cabinet door right and left, to fit.	you can also see the steps in the instructions

Cam Lock Fastening System

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



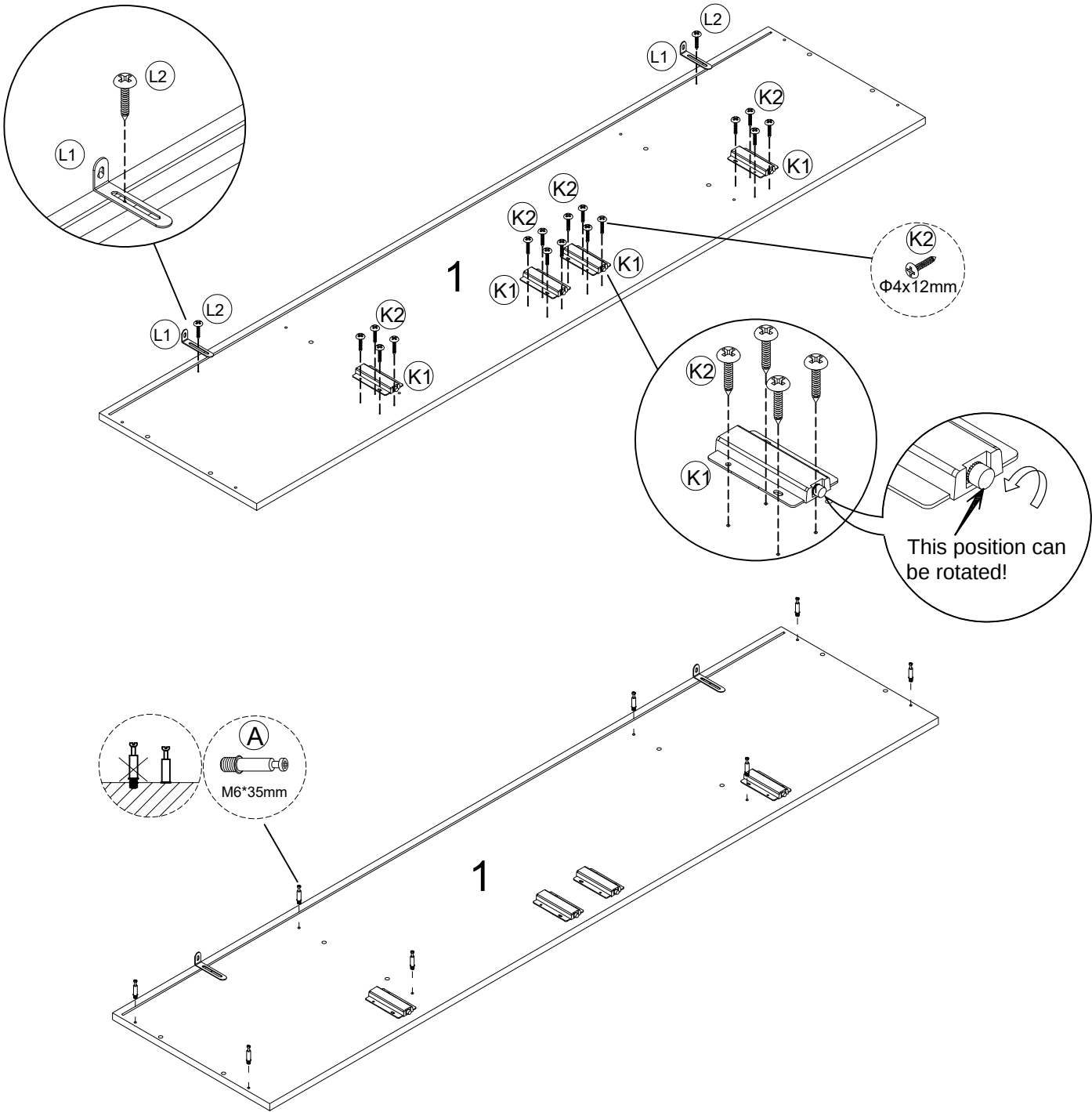
Step 1



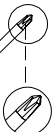
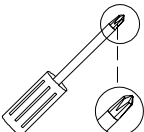
 M6*35mm	
(A)	X8

 L1  L2 M4*14mm	
(L)	X 2

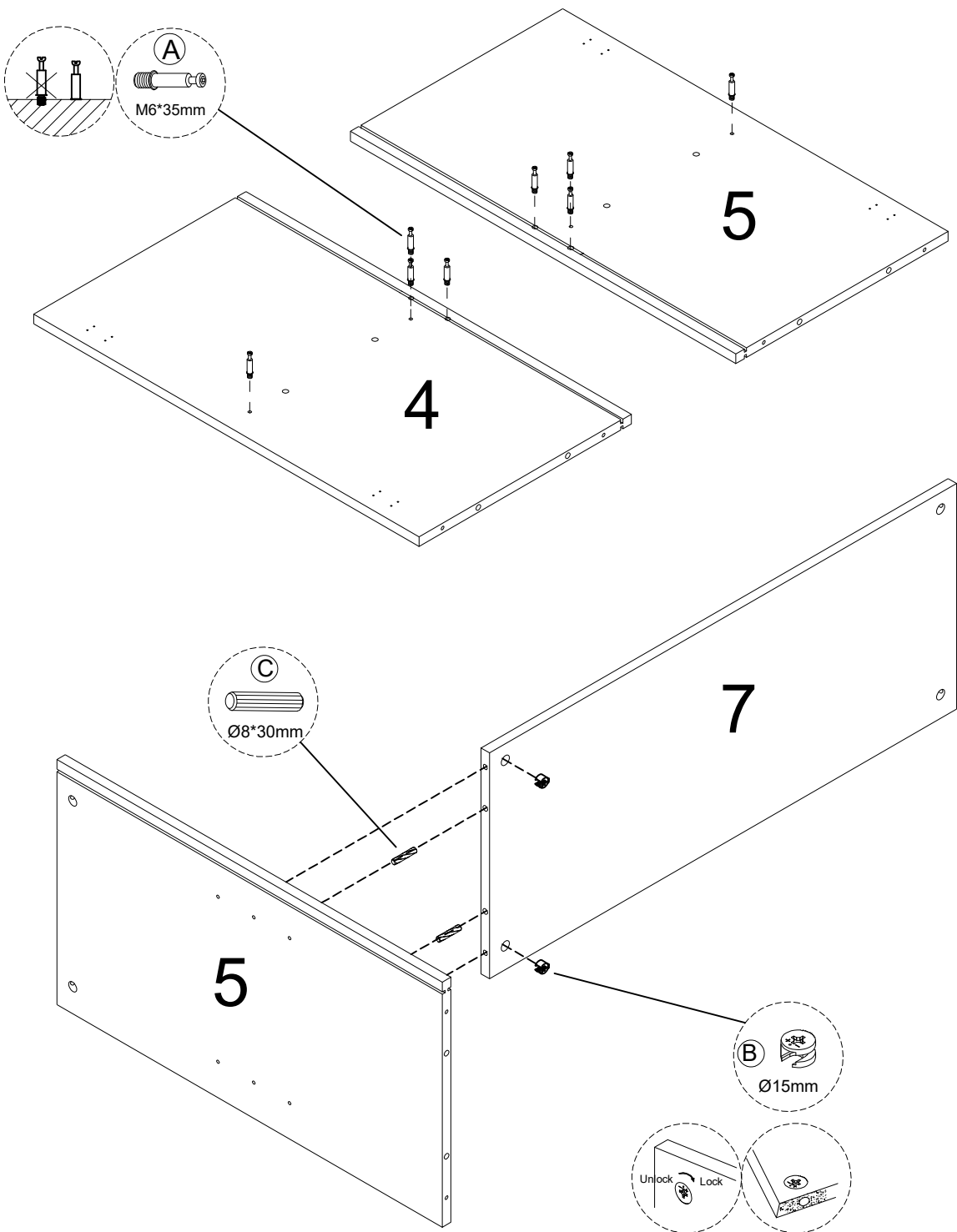
 K1  K2 M4*12mm	
(K)	X 4



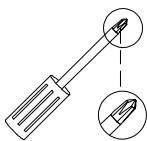
Step 2



 M6*35mm		 Ø15mm		 Ø8*30mm	
(A)	X8	(B)	X2	(C)	X2

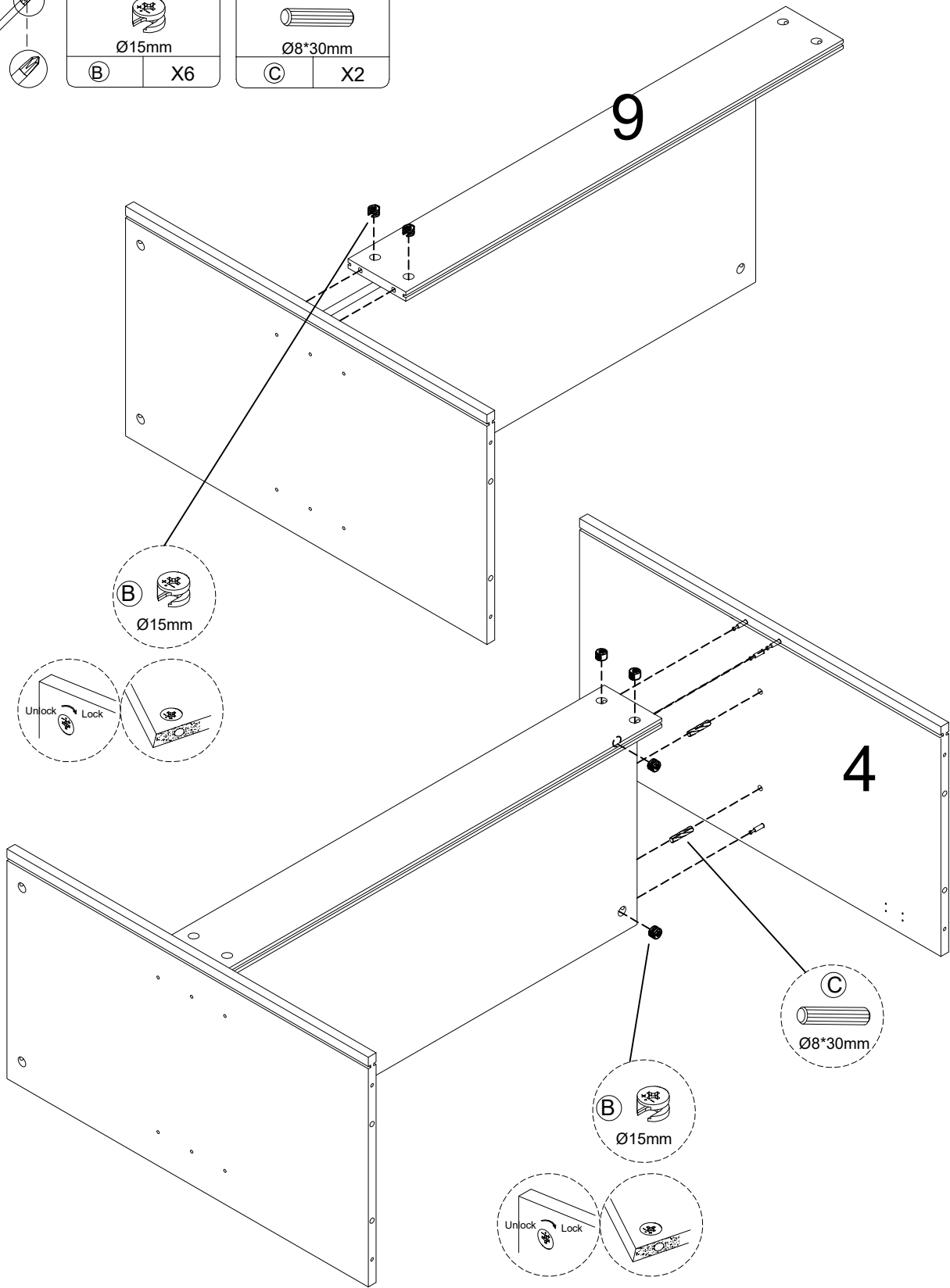


Step 3

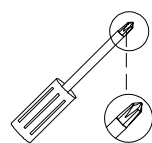


 Ø15mm	
(B)	X6

 Ø8*30mm	
(C)	X2

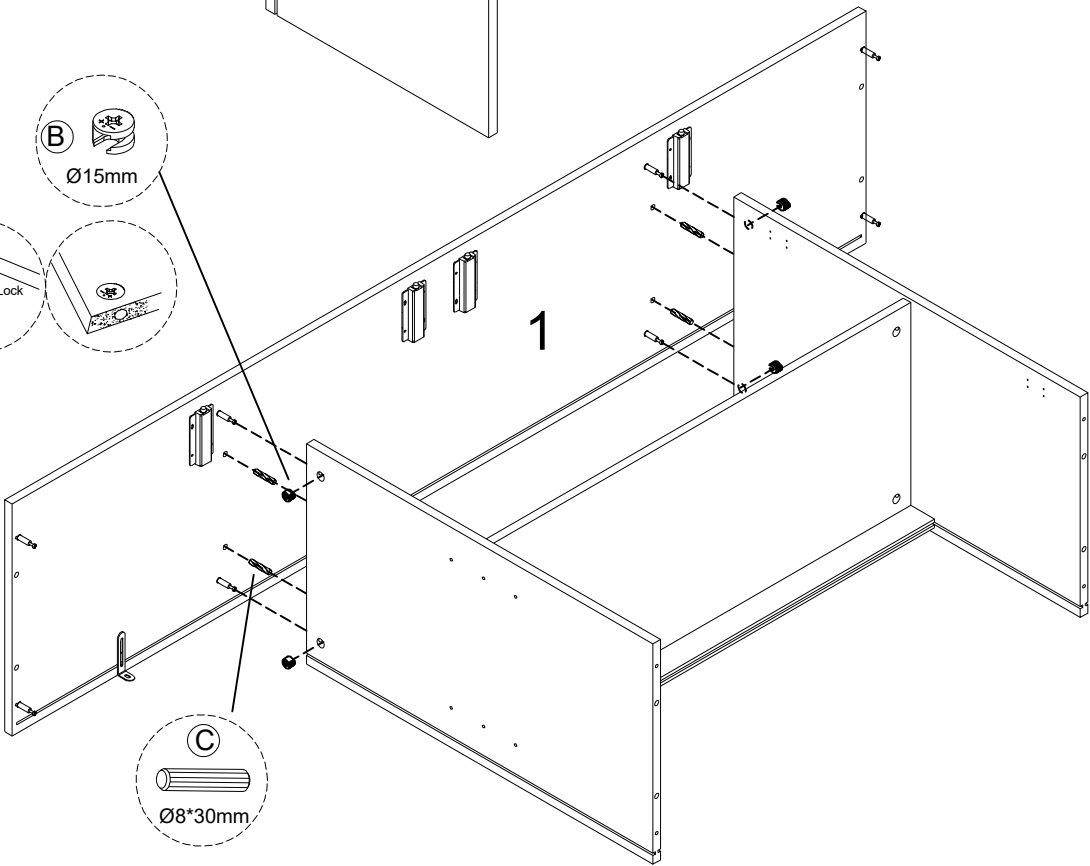
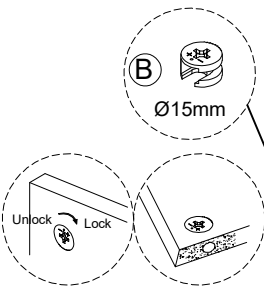
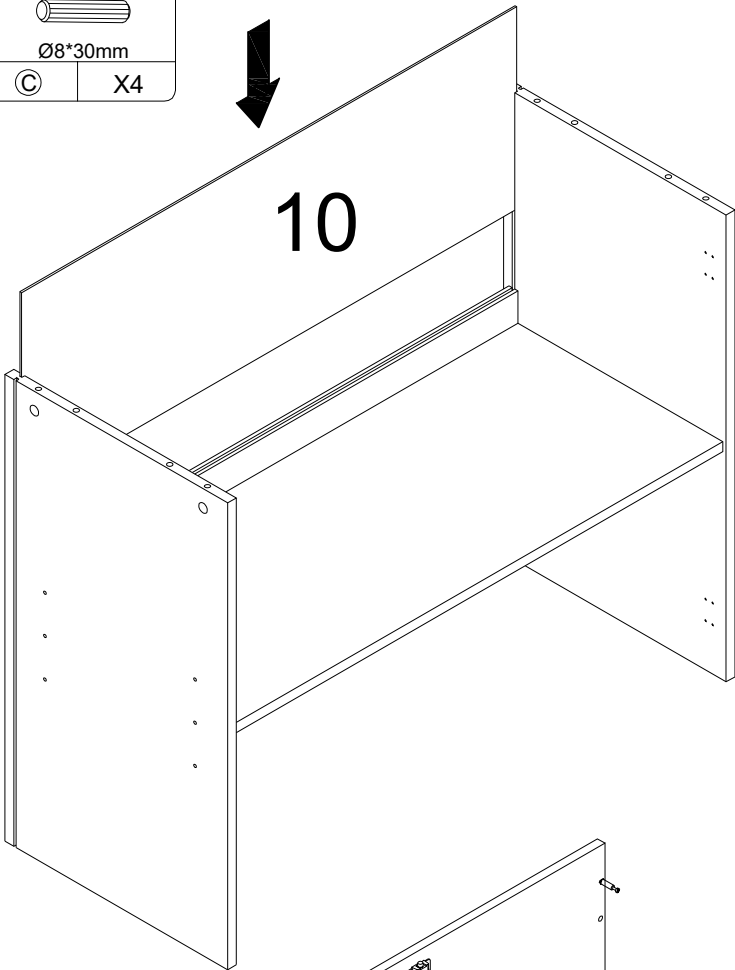


Step 4

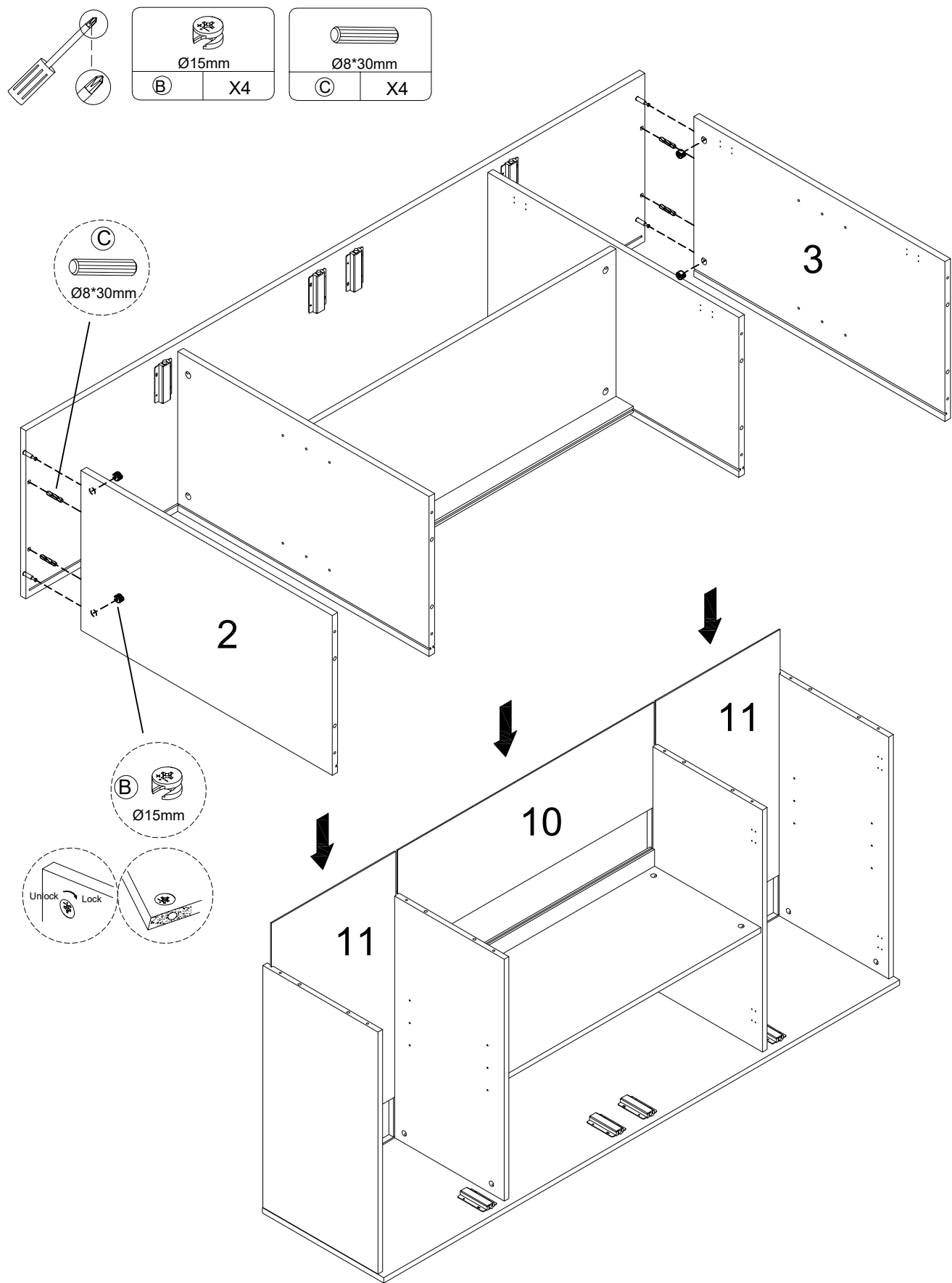


	
Ø15mm	
(B)	X4

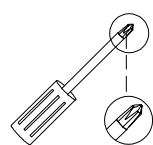
	
Ø8*30mm	
(C)	X4



Step 5



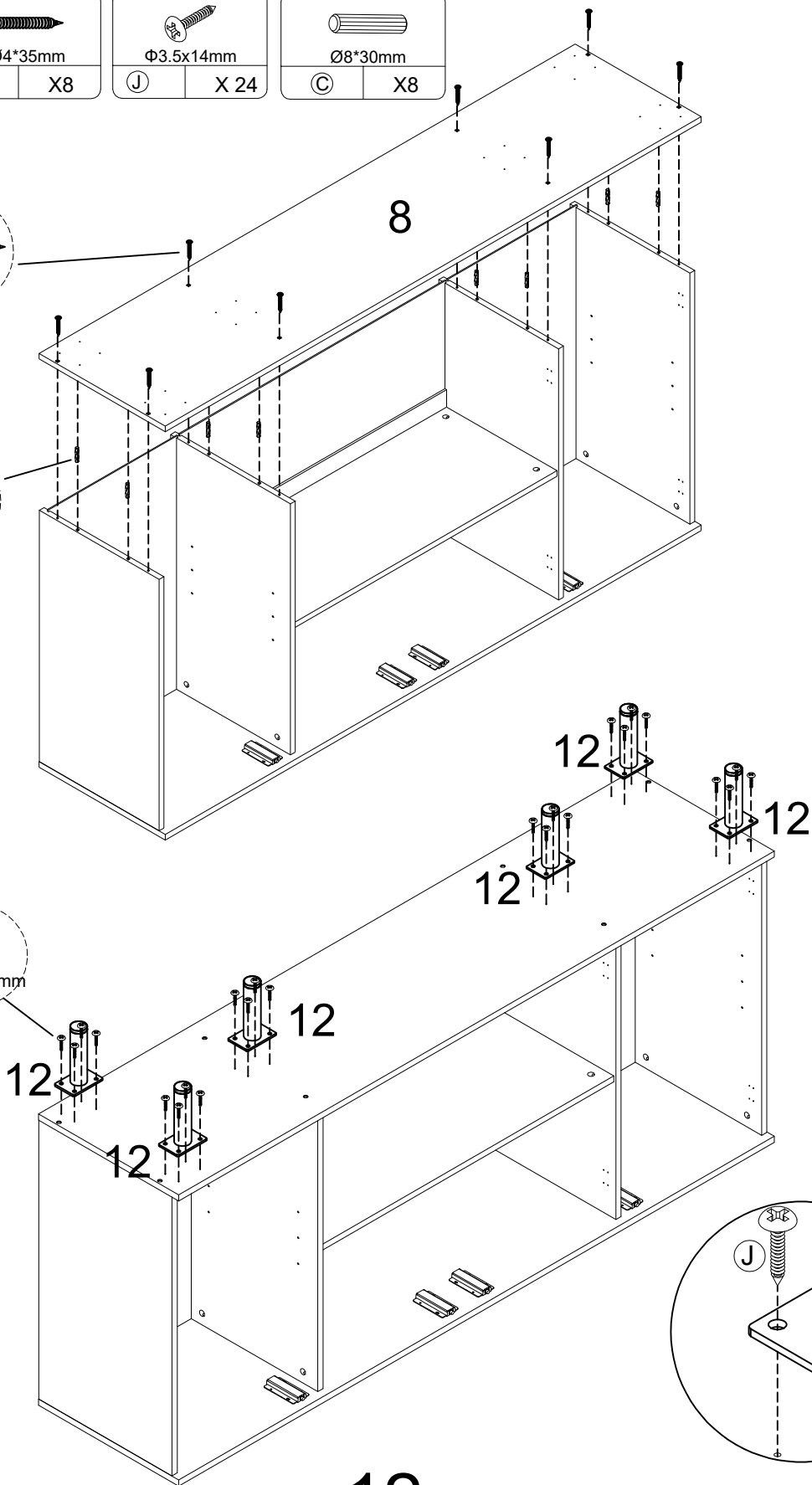
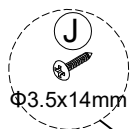
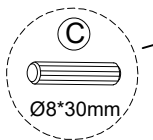
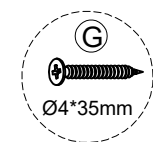
Step 6



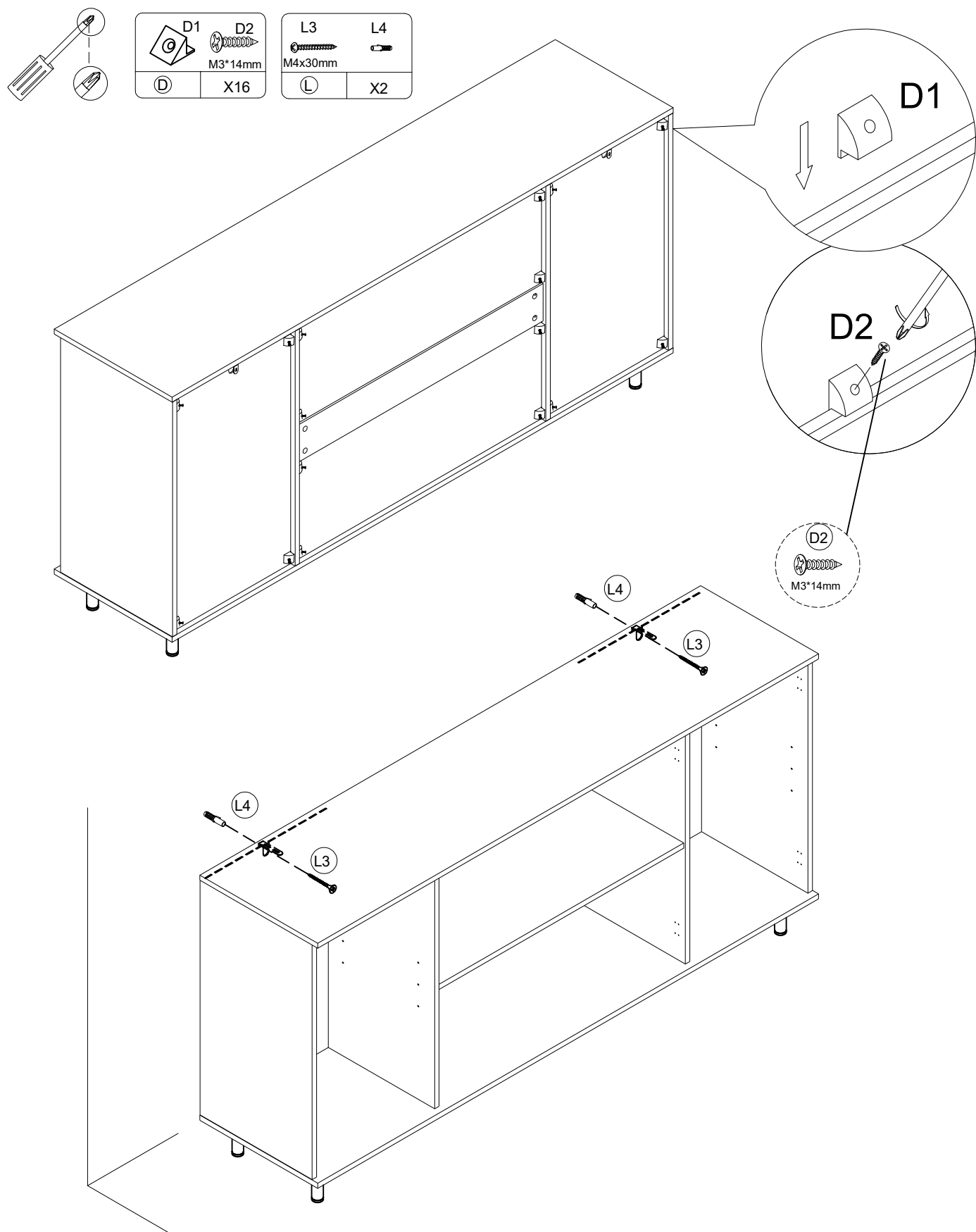
	$\varnothing 4 \times 35 \text{ mm}$
(F)	X 8

	$\varnothing 3.5 \times 14 \text{ mm}$
(J)	X 24

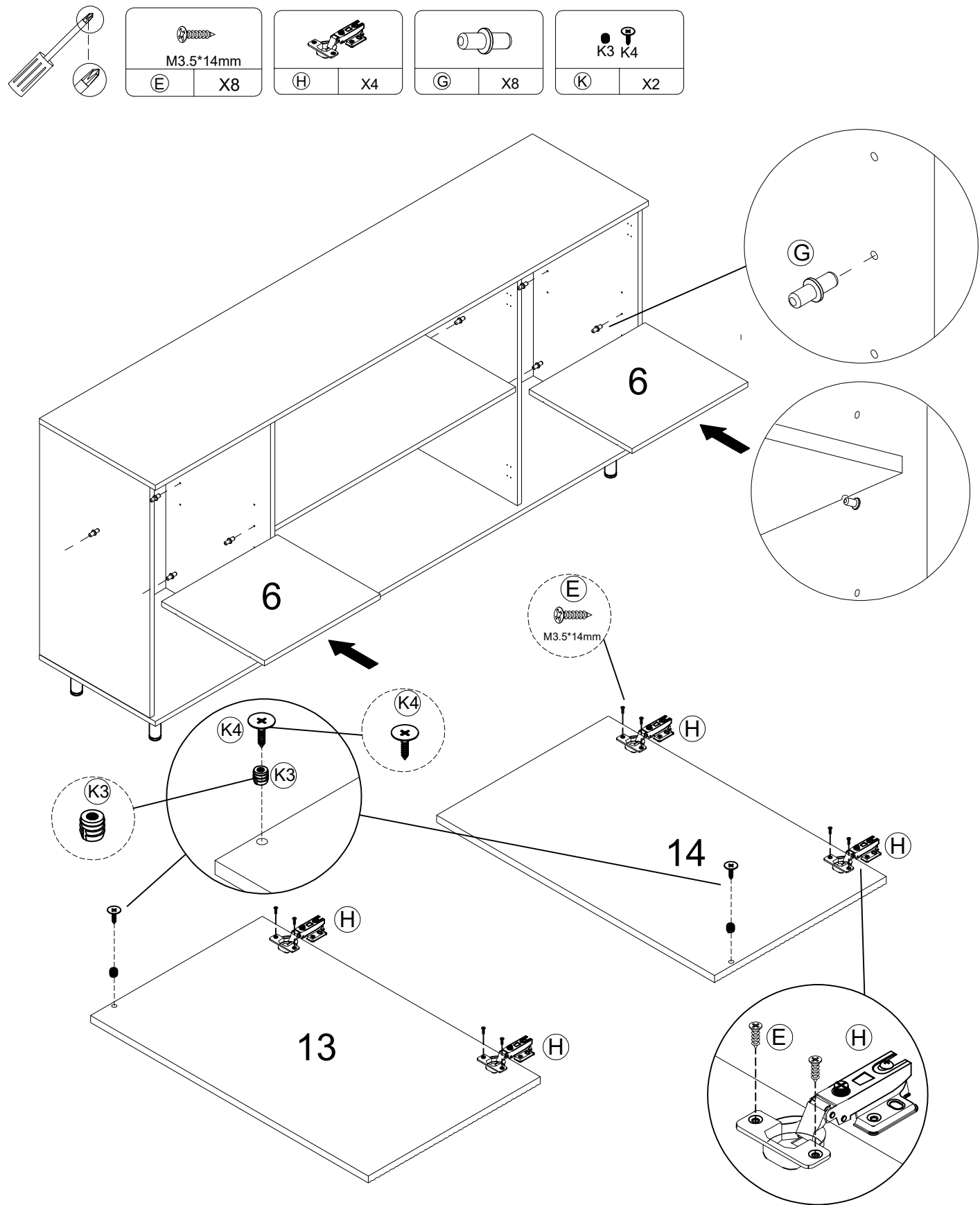
	$\varnothing 8 \times 30 \text{ mm}$
(C)	X 8



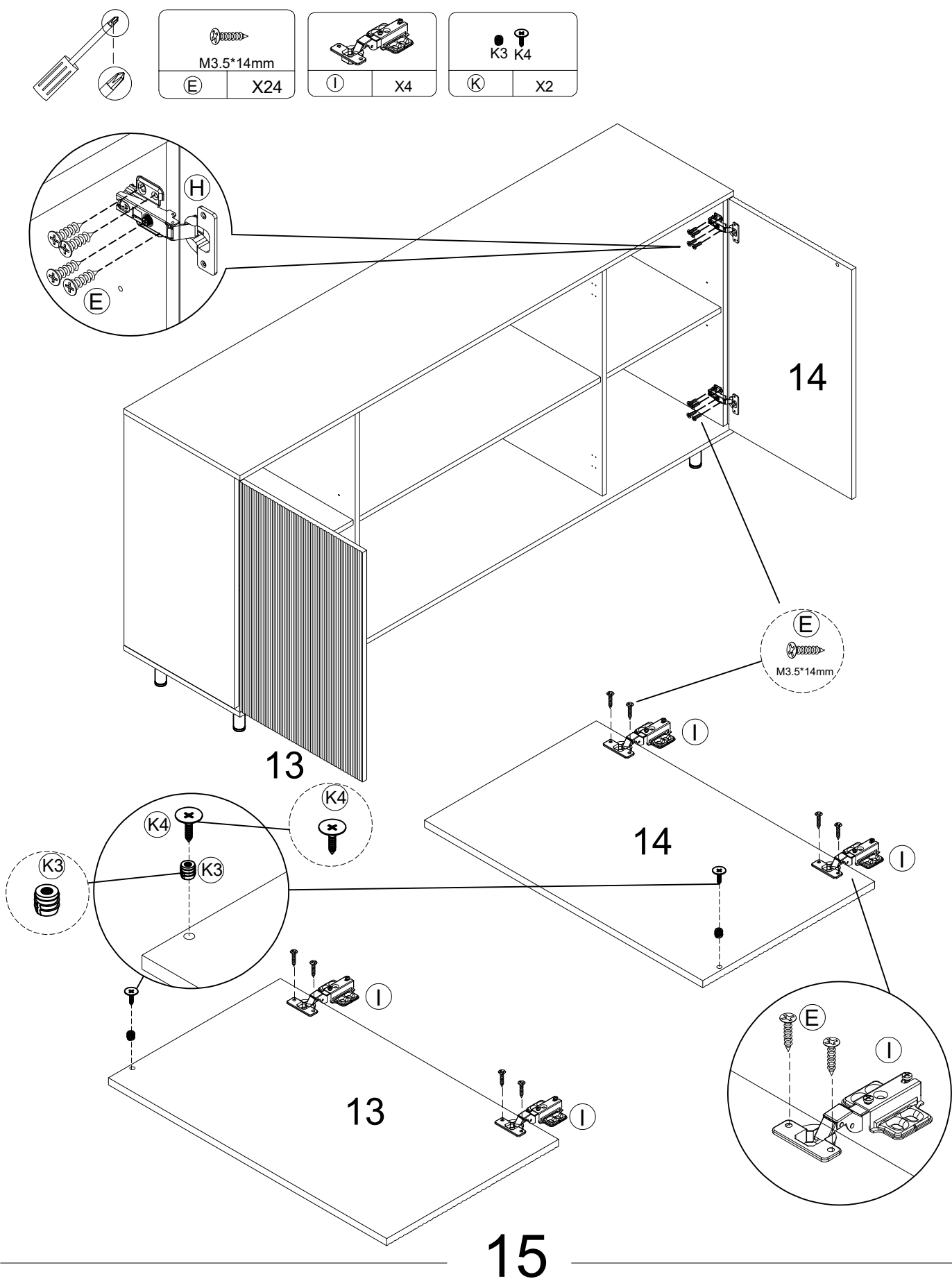
Step 7



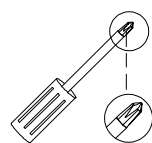
Step 8



Step 9

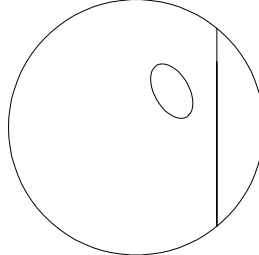
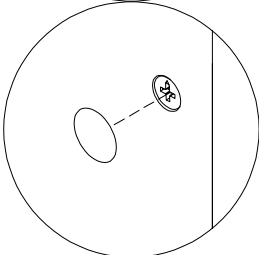
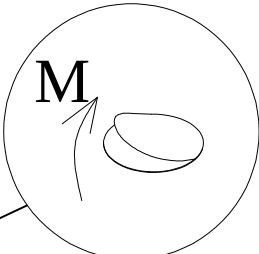
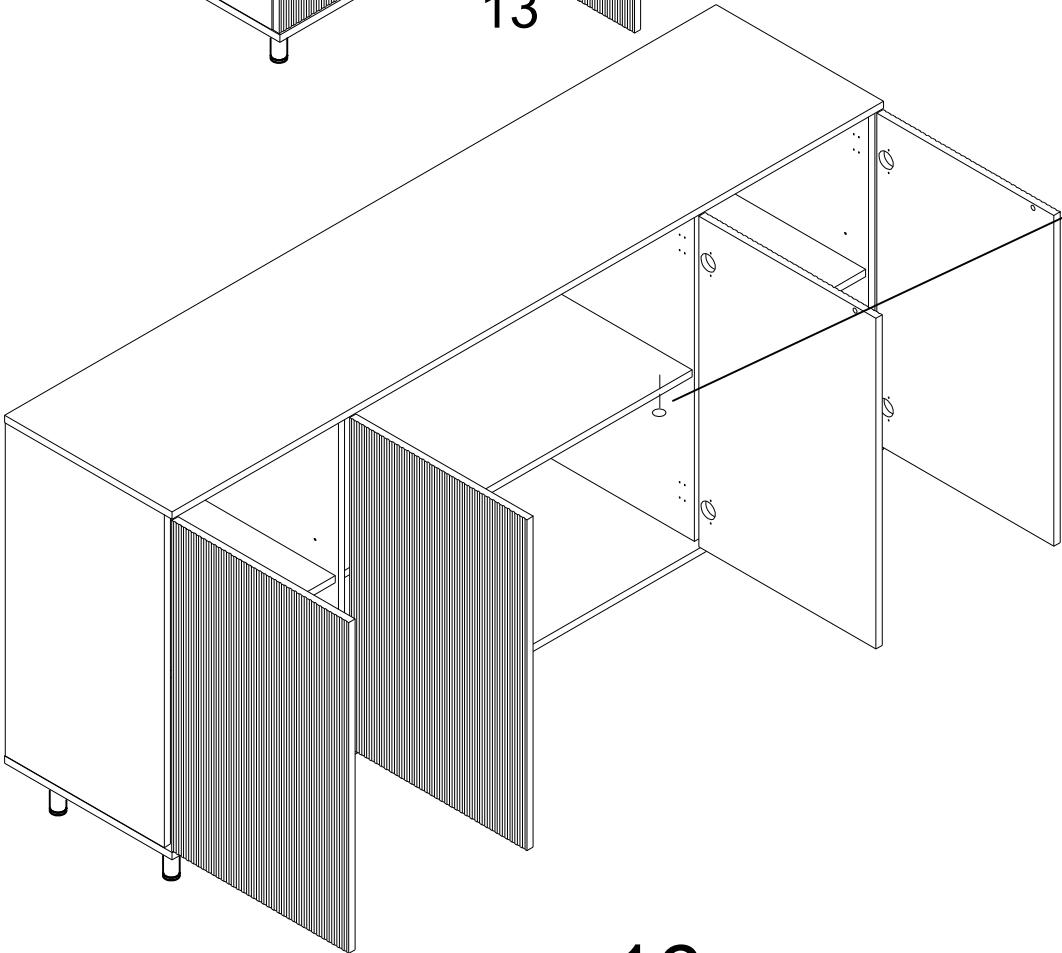
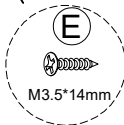
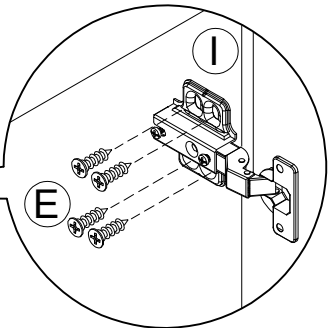
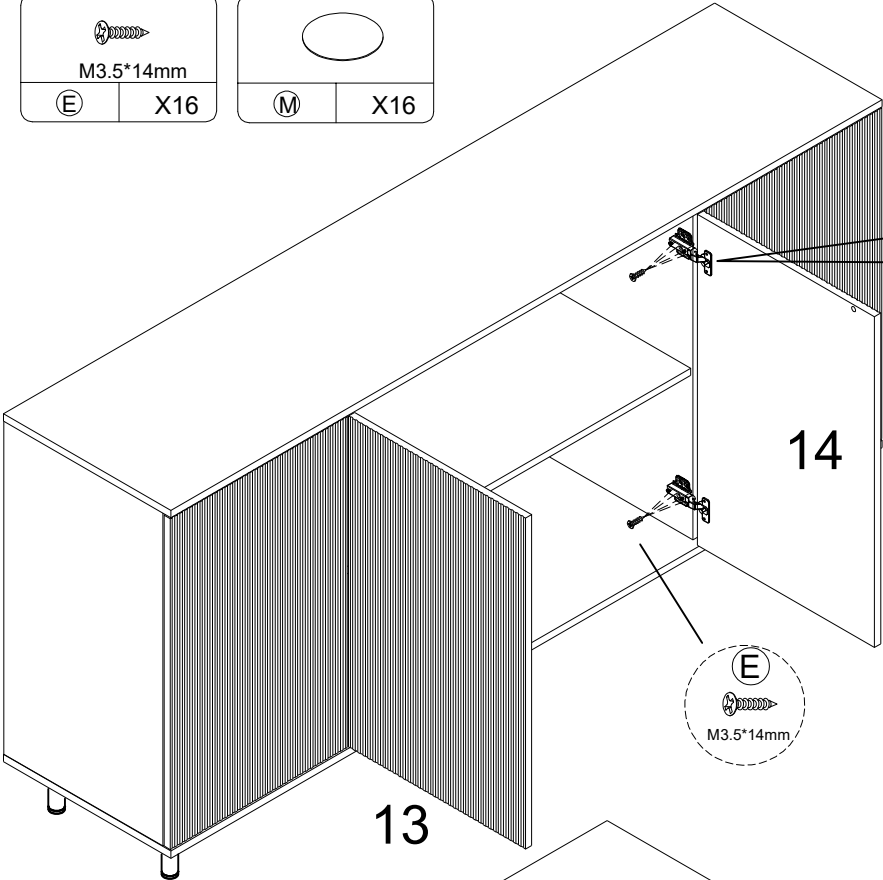


Step 10



 M3.5*14mm	
(E)	X16

	
(M)	X16



x 16

Step 11

