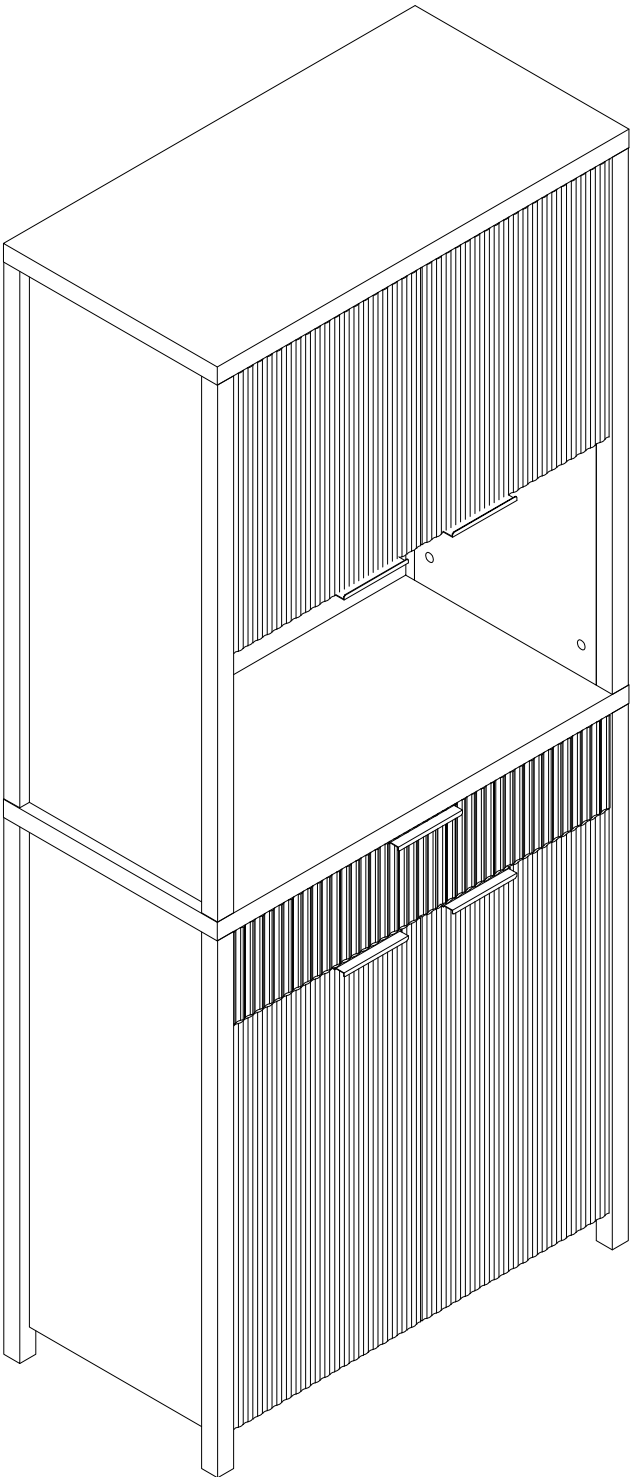
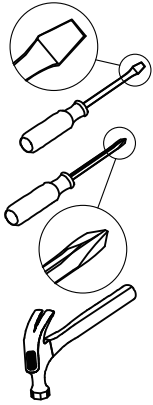


ASSEMBLY INSTRUCTION



Pantry Cabinet

Before You Start



- ✓ Read through each step carefully and follow the proper order
- ✓ Separate and count all your parts and hardware, If Parts are missing defective or having wrong parts in package, or Board Surface is broken, scratched or lack of some screw holes. You can contact us and we will get back to you within 24 hours. Or, you can reach us via after-sales email.
- ✓ Give yourself enough room for the assembly process
- ✓ Caution: If using a power drill or power screwdriver for screwing, please pay attention to slow down and stop when screw is tight. Failure to do so may result in stripping the screw. (Assembly speed can be increased by using electric screwdriver)

Helpful Hints

PEOPLE NEEDED FOR ASSEMBLY: 2

- Open your item in the area you plan to keep it to avoid excessive heavy lifting.
- Identify, sort and count the parts before attempting assembly.
- Do not make the screws too loose or too tight.
- The accessory bag contains some small accessories, which should be kept away from children.
- The remaining parts are spare parts.
- Do NOT use harsh chemicals or abrasive cleaners on this item. And Never push, pull, or drag your furniture.
- Young children can be seriously injured by tipping furniture. You must install the tipping restraint hardware with the unit (No.P) to prevent the unit from tipping, causing any accidents or damage. the tipping restraints are intended only as a deterrent, they are not a substitute for proper adult supervision.



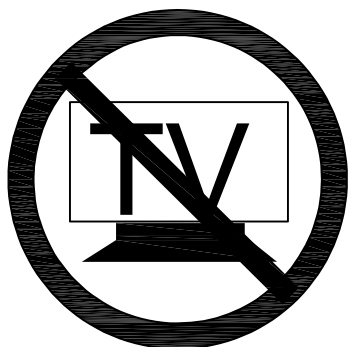


WARNING



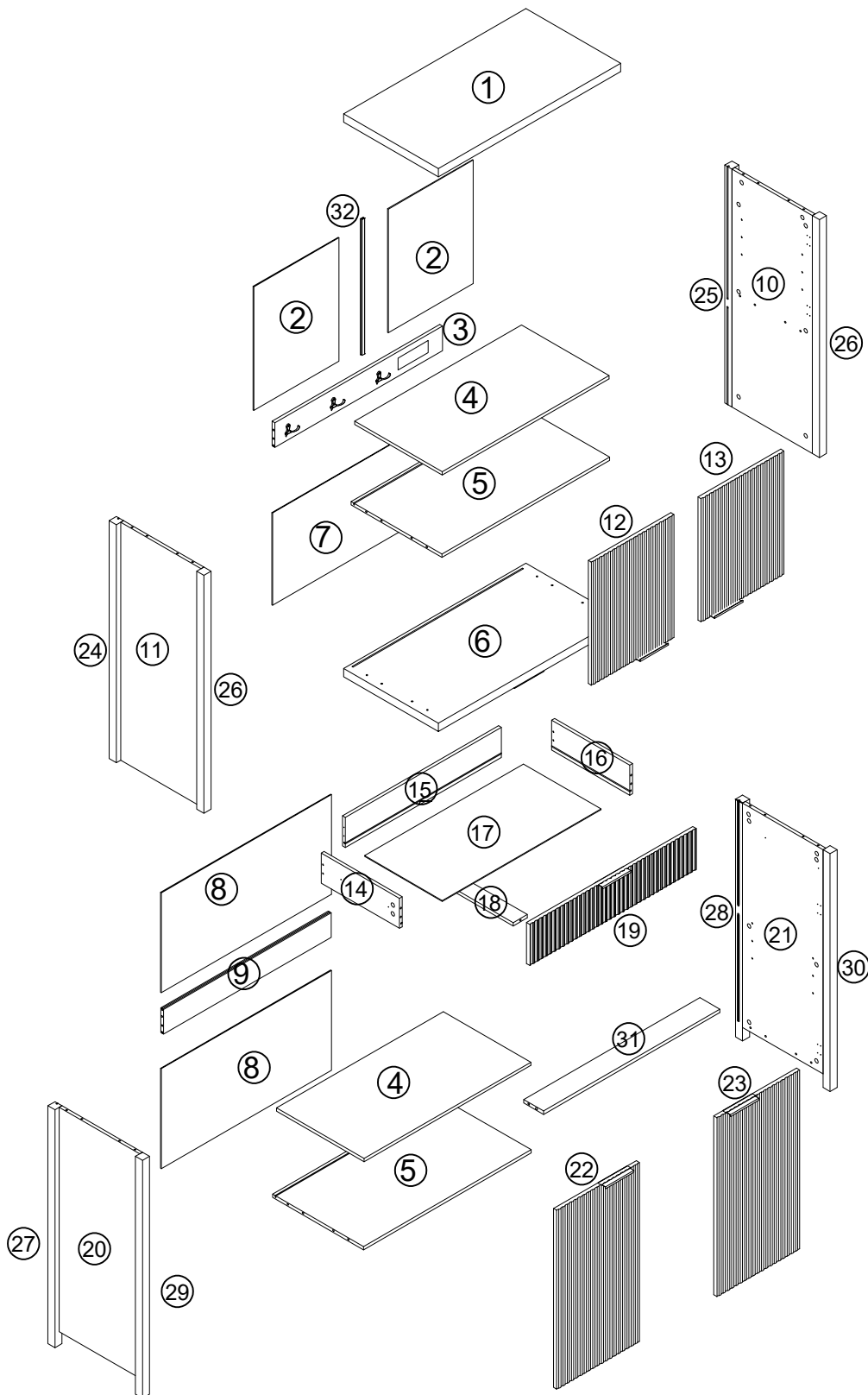
Children have died from furniture tipover. To reduce the risk of furniture tipover:

- ALWAYS install tipover restraint provided.
- NEVER put a TV on this product.
- NEVER allow children to stand, climb or hang on drawers, doors, or shelves.
- NEVER open more than one drawer at a time.
- Place heaviest items in the lowest drawers.

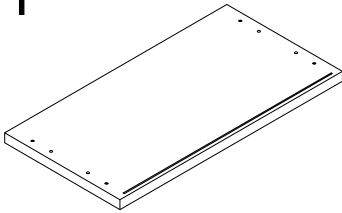
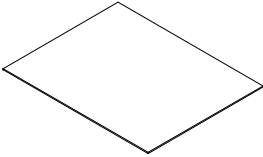
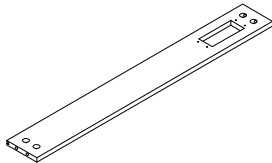
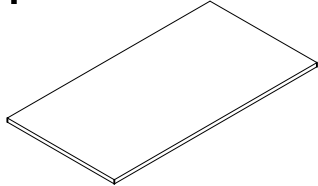
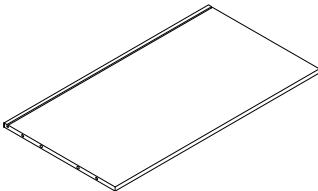
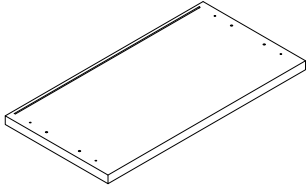
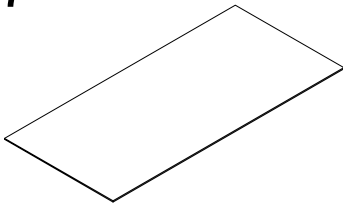
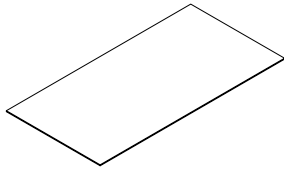
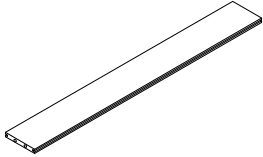
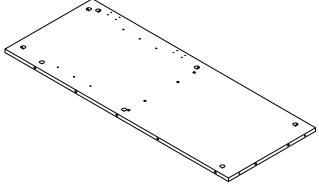
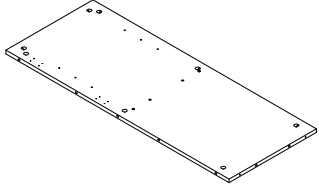
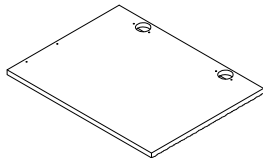
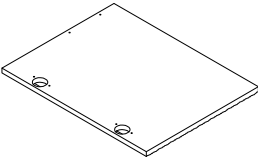
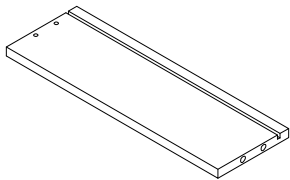
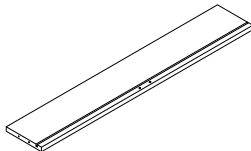
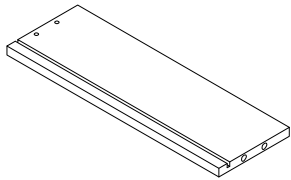
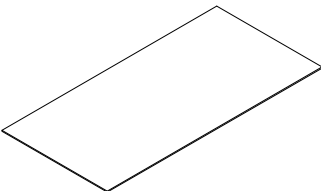
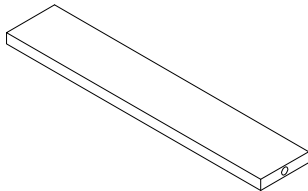
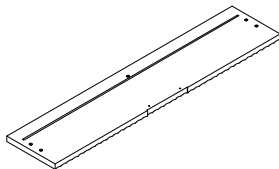
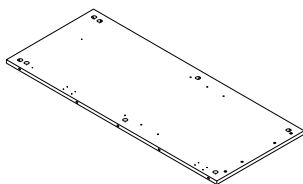
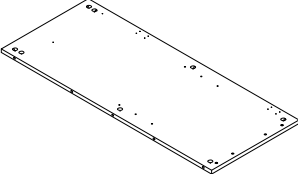
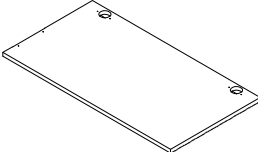
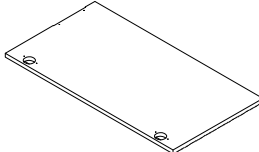
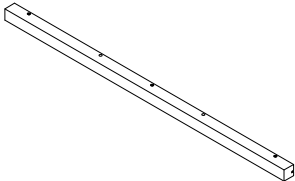




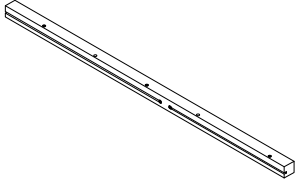
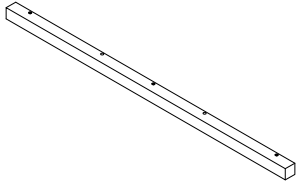
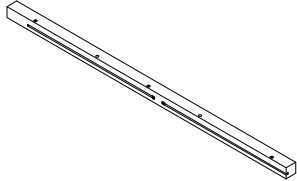
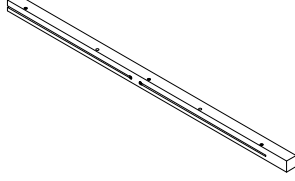
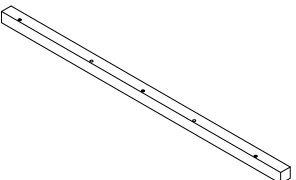
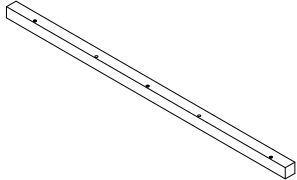
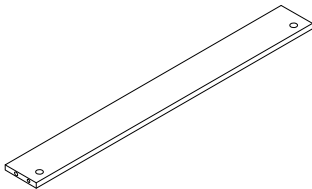
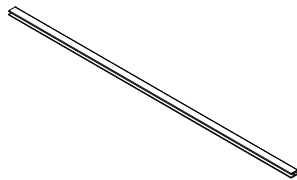
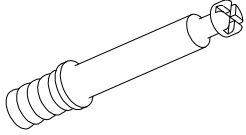
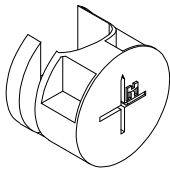
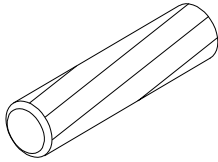
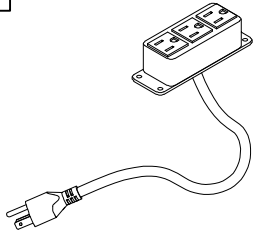
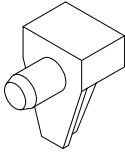
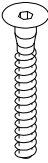
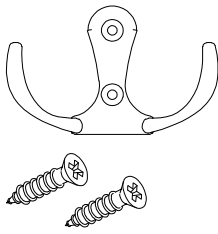
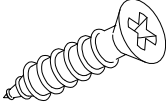
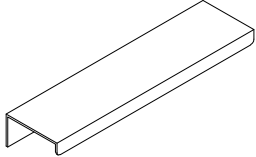
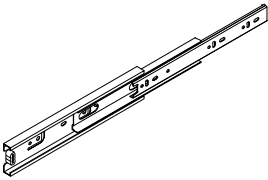
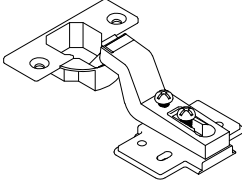
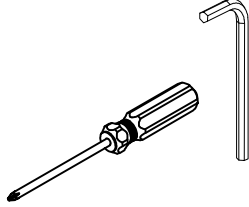
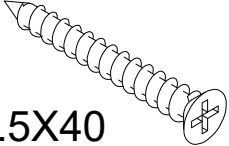
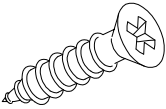
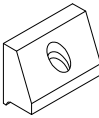
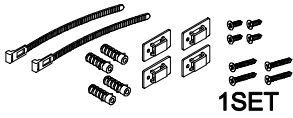
Assembling furniture can be quite a challenging task, but why not challenge yourself ?
When you reach the moment of completion, you'll realize it wasn't so difficult after all.



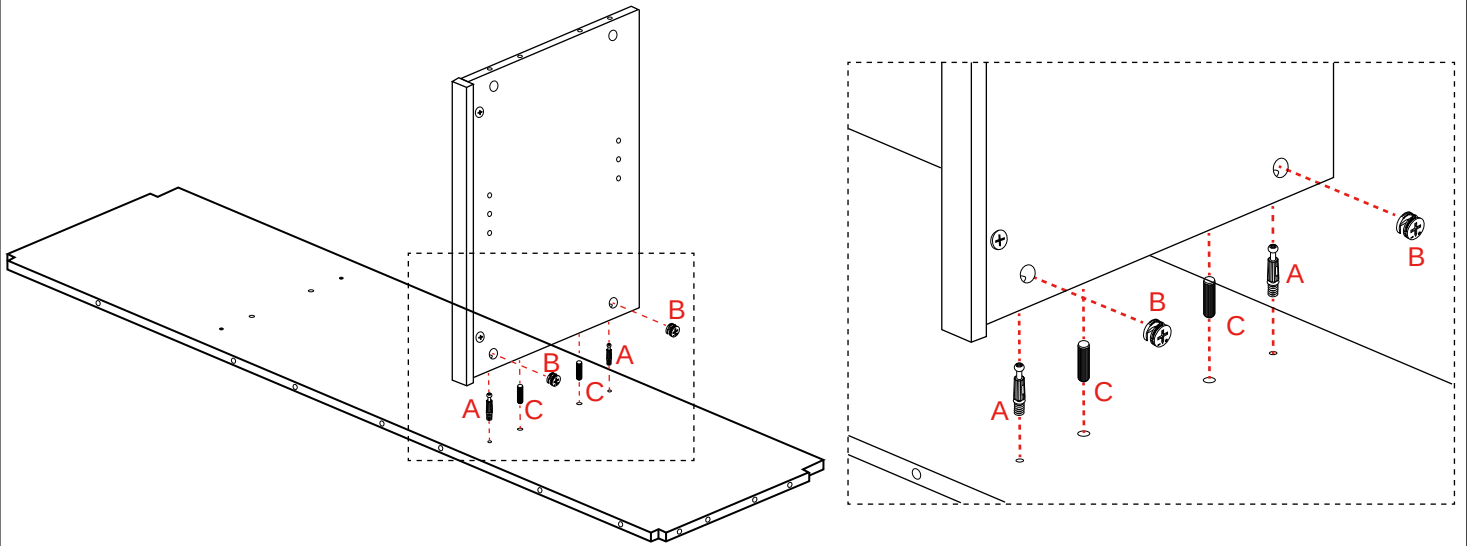
Parts List / Teile Liste

1  ①x1	2  ②x2	3  ③x2	4  ④x2
5  ⑤x2	6  ⑥x1	7  ⑦x1	8  ⑧x2
9  ⑨x1	10  ⑩x1	11  ⑪x1	12  ⑫x1
13  ⑬x1	14  ⑭x1	15  ⑮x1	16  ⑯x1
17  ⑰x1	18  ⑱x1	19  ⑲x1	20  ⑳x1
21  ㉑x1	22  ㉒x1	23  ㉓x1	24  ㉔x1

Parts List / Teile Liste

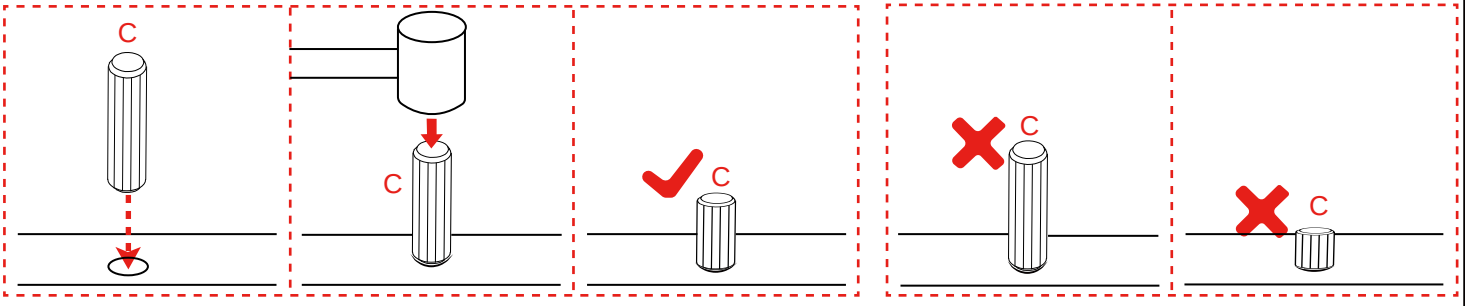
25  25 x1	26  26 x2	27  27 x1	28  28 x1
29  29 x1	30  30 x1	31  31 x1	32  32 x1
A  X55	B  X55	C  6X30 X38	D  X1
E  X8	F  Ø5X50 X4	G  X3	H  3.5X10 X70
I  X5	J  X2	K  X8	L  X1
M  3.5X40 X6	N  3.5X14 X16	O  X16	P  1SET X1

How the knock down assembly system works

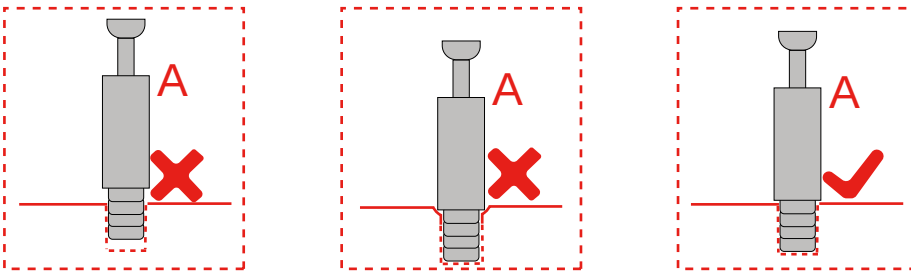


How to Install Wood Dowel

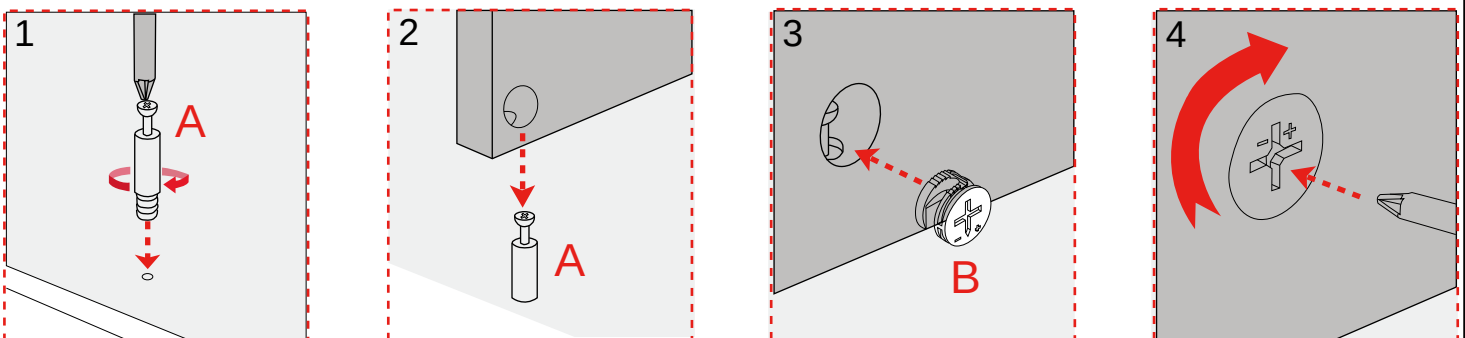
Insert the wood dowel [C] at least half way by tapping lightly with a rubber mallet, IF NECESSARY.



CAM LOCK SYSTEM OPERATION



1. Screw the cam bolt [A] into the threaded insert on the panel.
2. Connect both panels together making sure cam bolt [A] goes into the pre-drilled large hole on the end of panel for cam lock [B].
3. Insert the cam lock [B] into the pre-drilled large hole on the panel. Make sure the cross slot of cam lock [B] faces out (The arrow should point towards Screw No. A).
4. Rotate the cam lock [B] clockwise with a self-supplied phillips screwdriver to lock the cam bolt [A] in place (Rotate 100-180 degrees until tight).



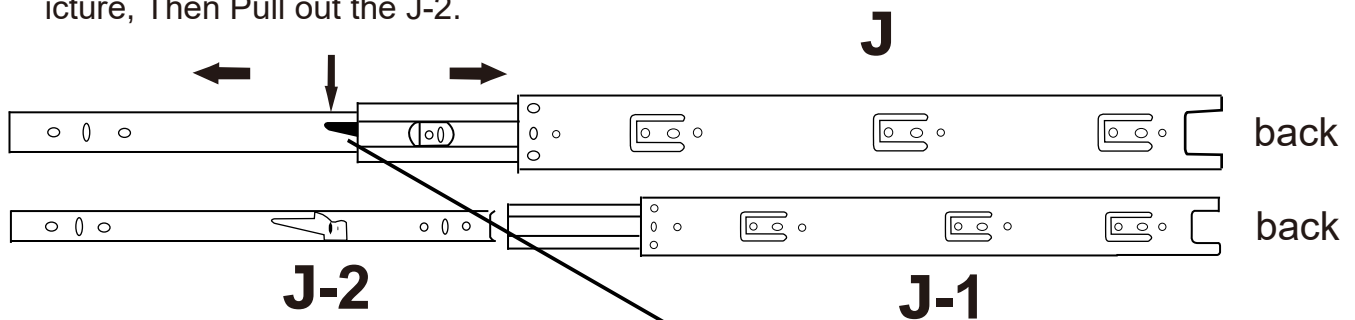
STEP 1



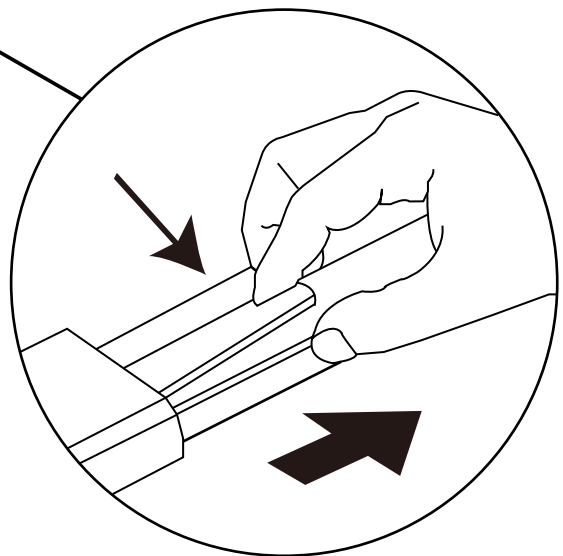
Hardware installation demonstration

- Before installing the drawer rails, you need to split rail No. J into outer rail No. J-1 and inner rail No. J-2.

1. Place the rail No. J as shown in picture, Then Pull out the J-2.



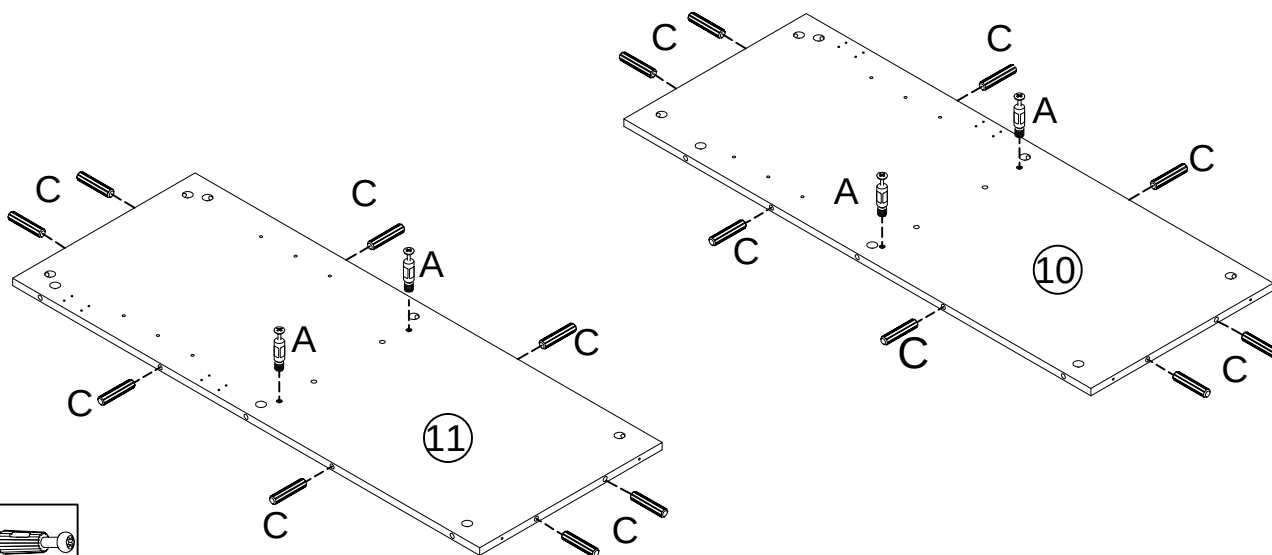
2. Find the latch position, press it and split.



Warm Reminder: Press it and split

STEP 2

First, install 4Pcs No. A screws into the corresponding holes on panels No. 10 and No. 11. Then, insert 16Pcs wooden plugs into the side holes. (If you're unsure how to install No. A screws, please refer to page 7.)

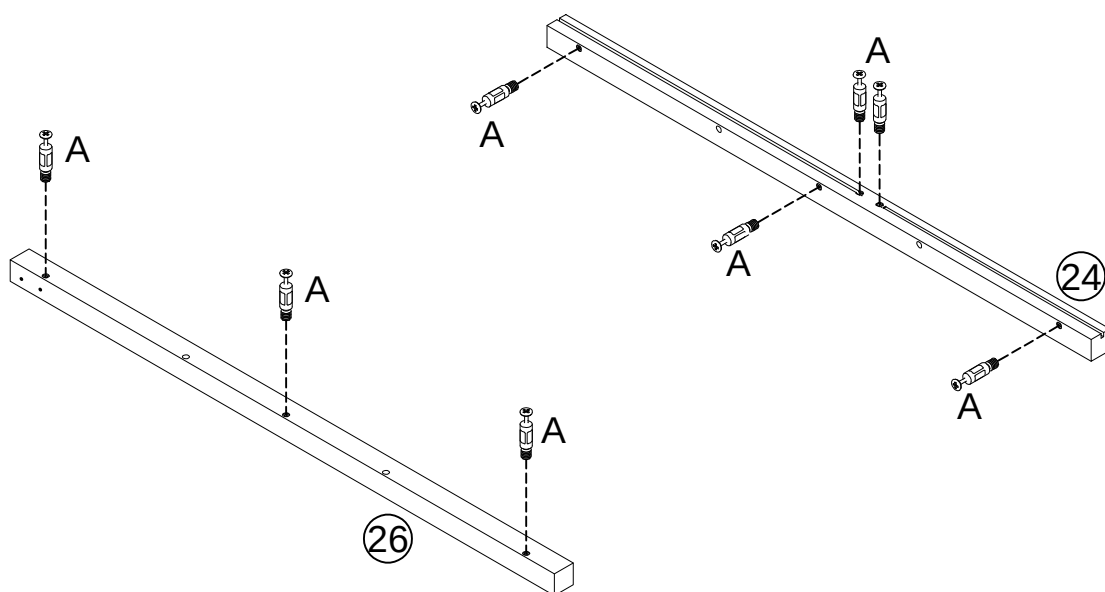


A X4

C X16

STEP 3

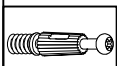
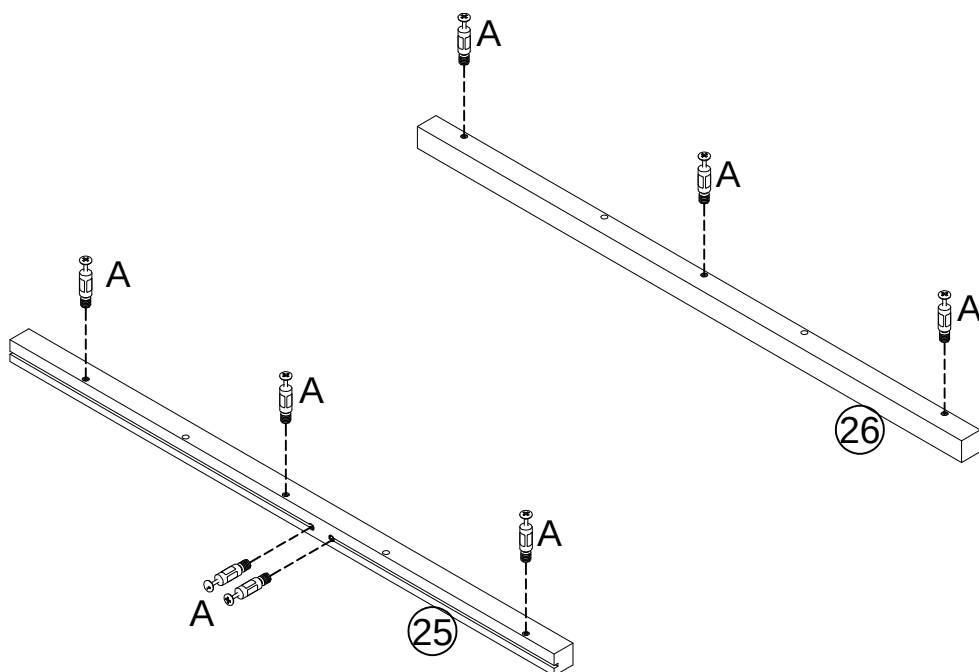
Install 8Pcs No. A screws into the corresponding holes on panels No. 24 and No. 26.



A X8

STEP 4

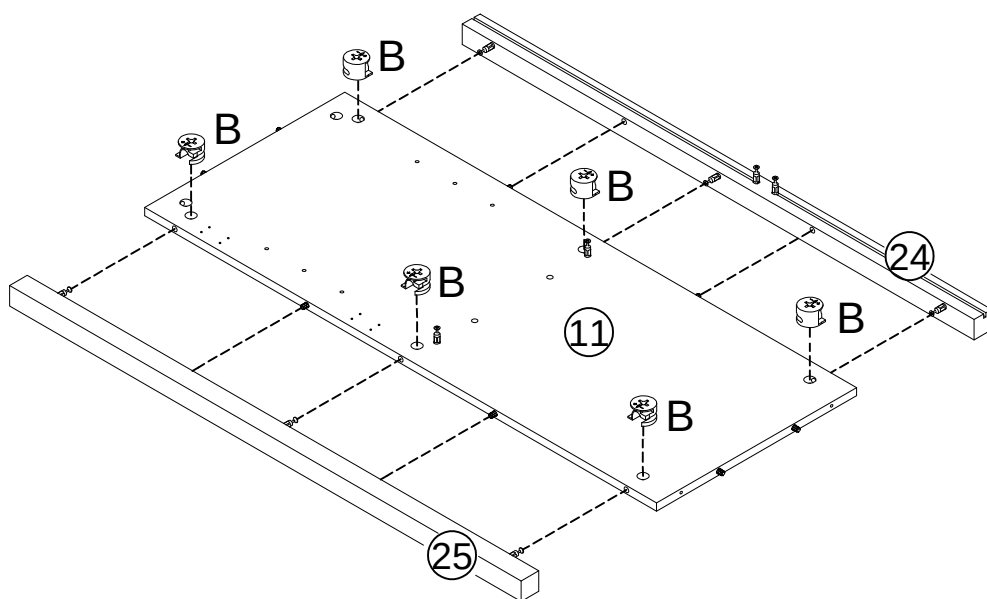
Install 8Pcs No. A screws into the corresponding holes on panels No. 25 and No. 26.



A X8

STEP 5

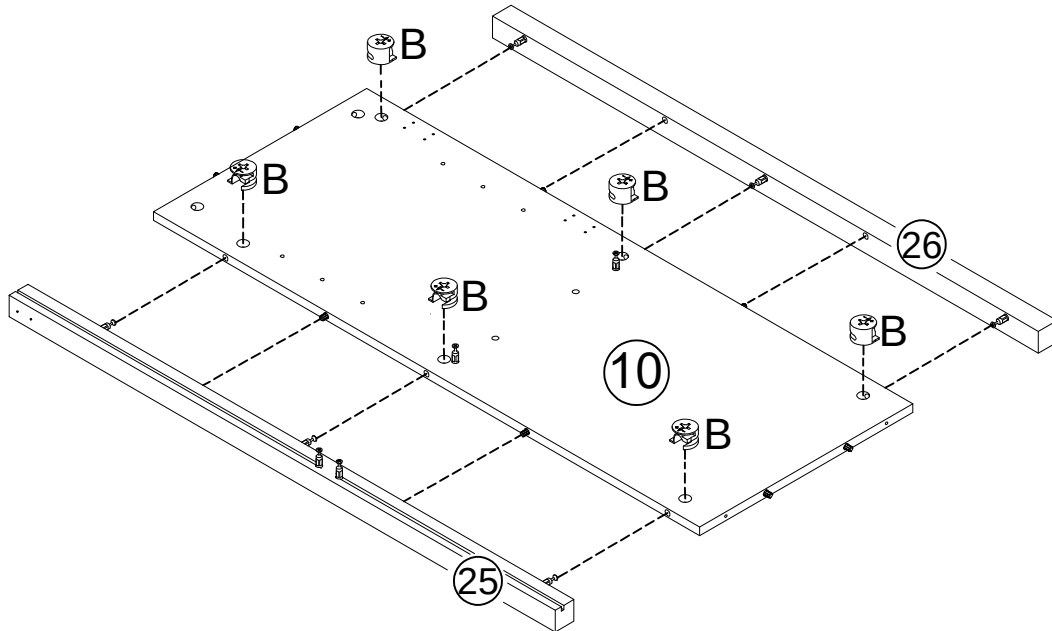
Use 6Pcs No. B screws to connect panels No. 24 and No. 25 to panel No. 11. (Ensure that the arrow on each No. B screw points toward the A screws. For detailed steps, refer to page 7.)



B X6

STEP 6

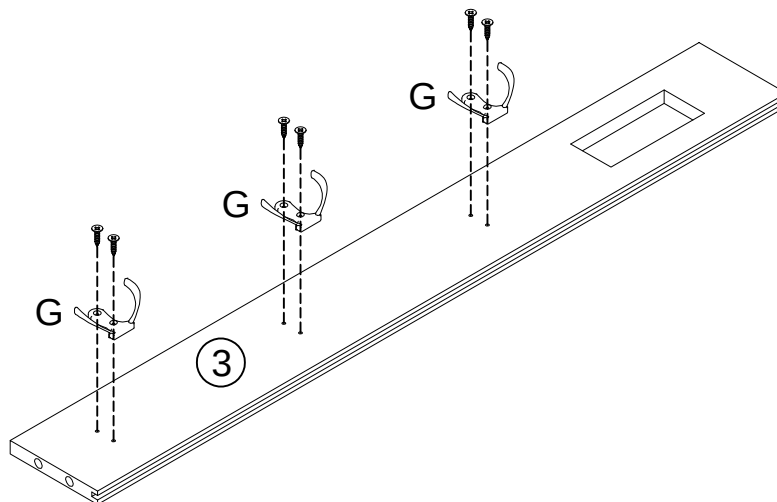
Use 6Pcs No. B screws to connect panels No. 25 and No. 26 to panel No. 10.(Ensure that the arrow on each No. B screw points toward the A screws. For detailed steps, refer to page 7.)



B X6

STEP 7

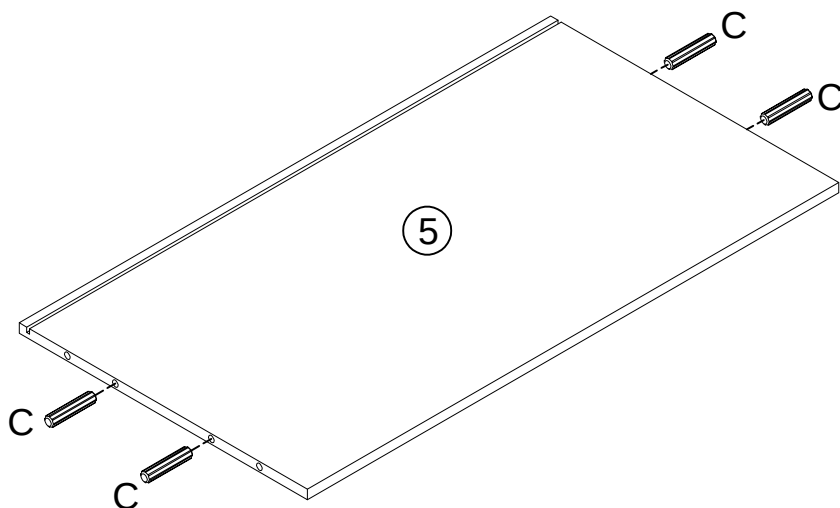
Use the screws from the No. G accessory pack to attach the hooks at the positions shown in the diagram. The extra hooks are provided as spares.



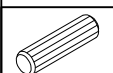
G X3

STEP 8

Insert 8Pcs No. C wooden dowels into the side holes of 2Pcs panel No. 5. (Please note that there are 2 panels labeled No. 5.)



X2pcs



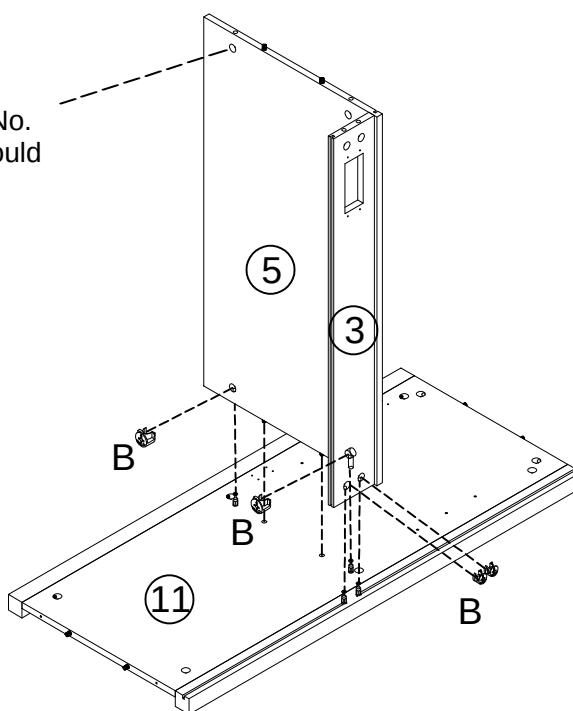
C X8

STEP 9

Use 4Pcs No. B screws to connect panels No. 5 and No. 3 to panel No. 11. (Ensure that the arrow on each No. B screw points toward the A screws. For detailed steps, refer to page 7.)

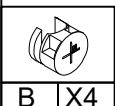
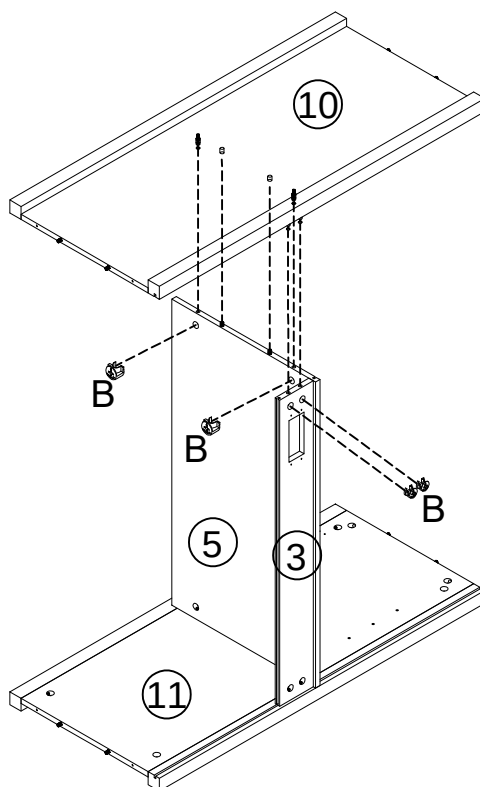


Note: The side of Panel No. 5 with the round holes should face Panel No. 3.

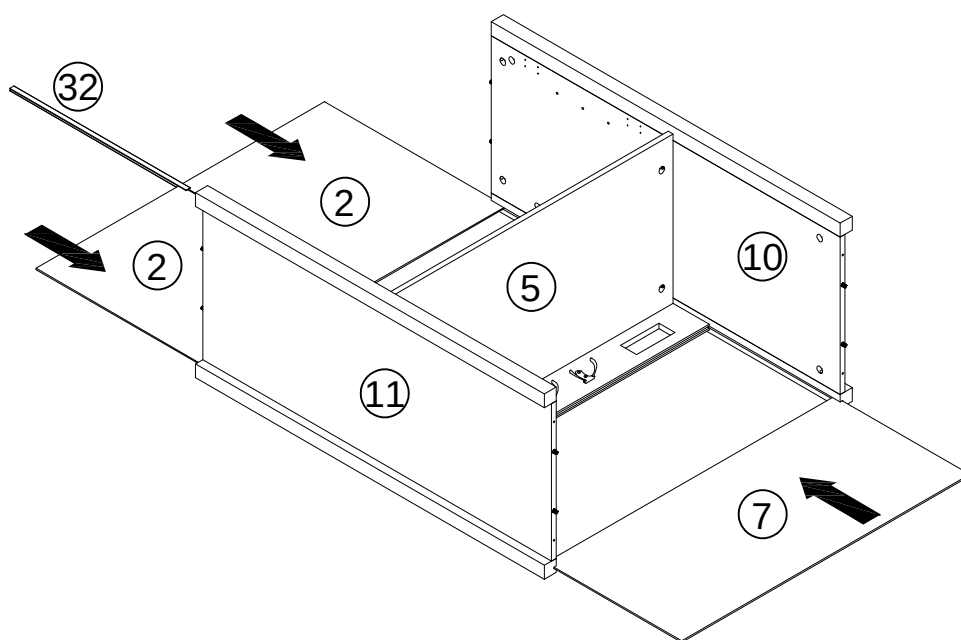


B X4

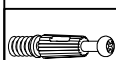
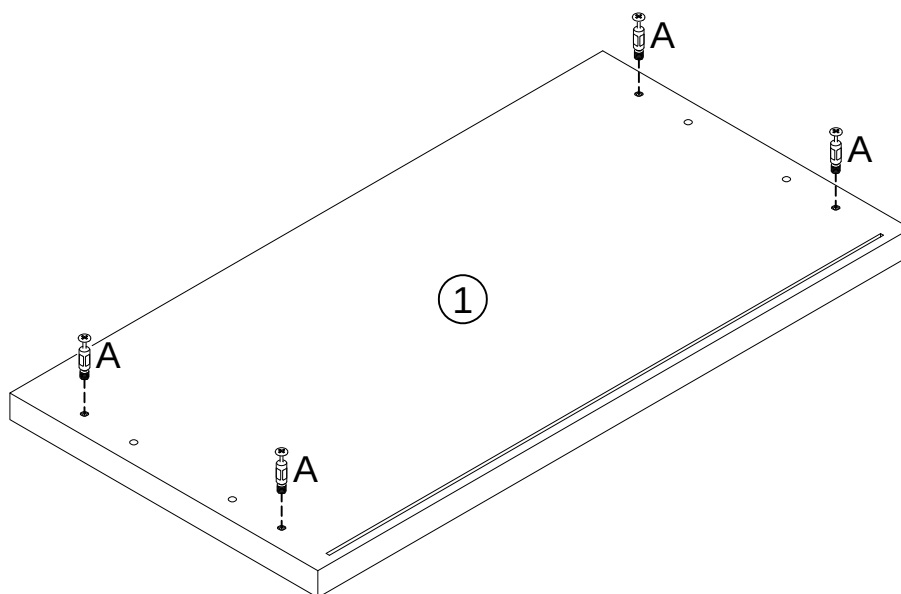
STEP 10 Use 4Pcs No. B screws to connect panel No. 10 to panels No. 5 and No. 3. (Ensure that the arrow on each No. B screw points toward the A screws. For detailed steps, refer to page 7.)



STEP 11 Start by inserting No. 7 panel into the grooves. Then, insert 2Pcs No. 2 panels into the grooves in the other side, and secure the two No. 2 panels with a No. 32 plastic clip in between.

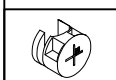
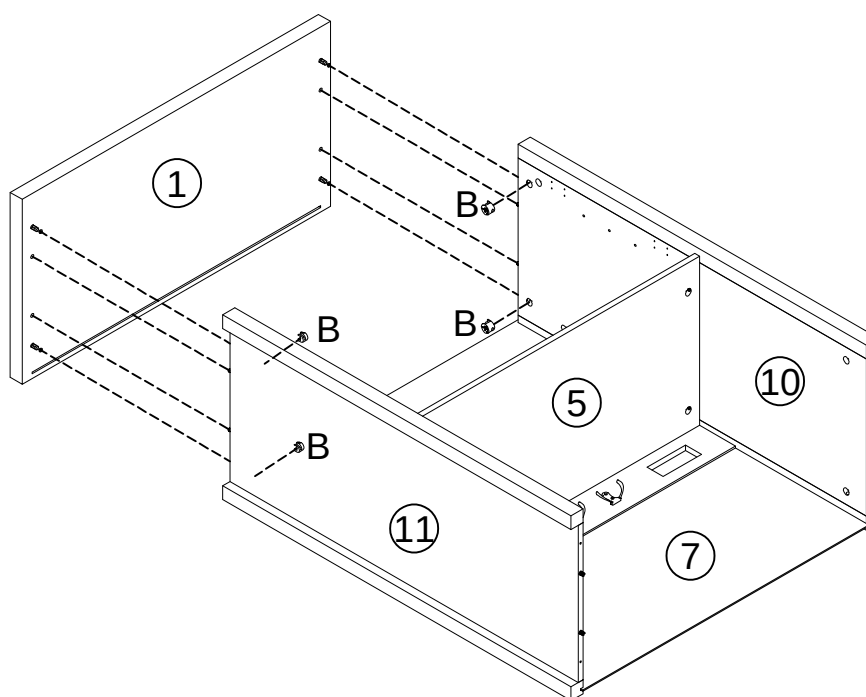


STEP 12 Install 4Pcs No. A screws into the corresponding holes on panel No. 1.



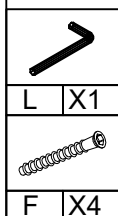
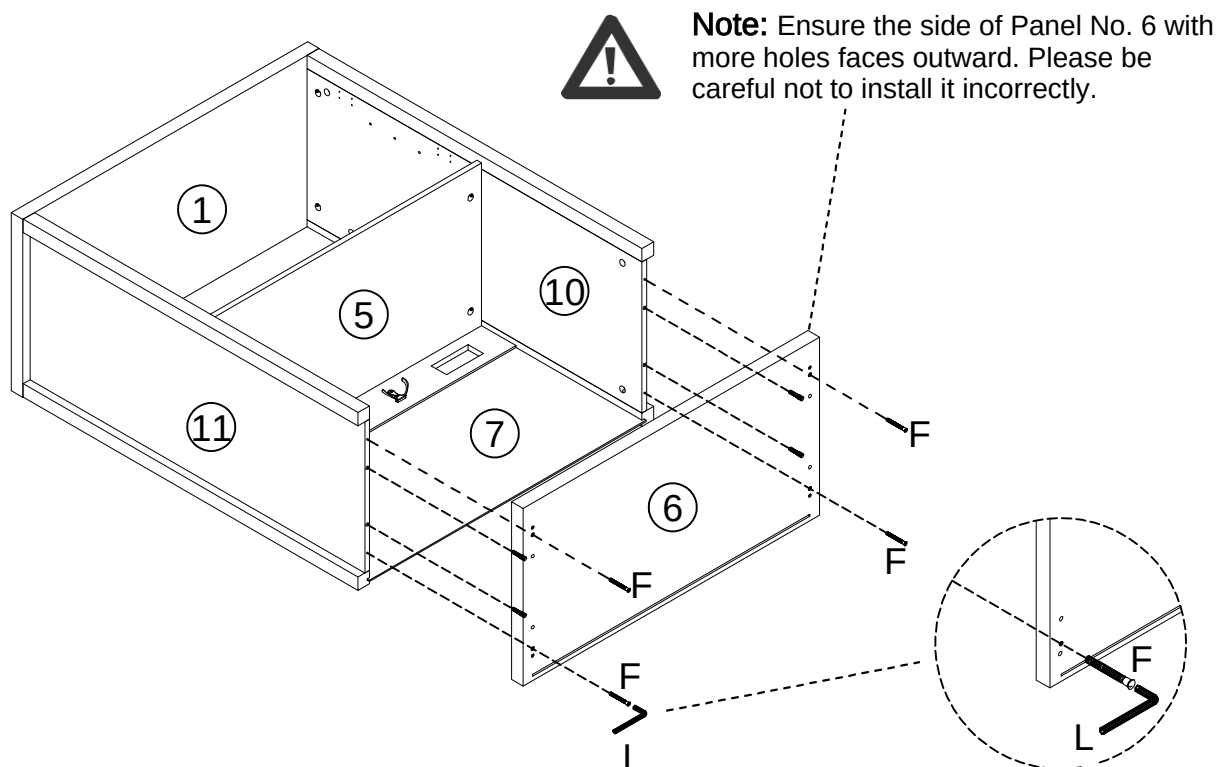
A X4

STEP 13 Use 4Pcs No. B screws to connect panel No. 1 to the cabinet. (Ensure that the arrow on each No. B screw points toward the A screws. For detailed steps, refer to page 7.)

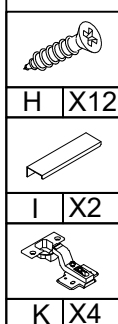
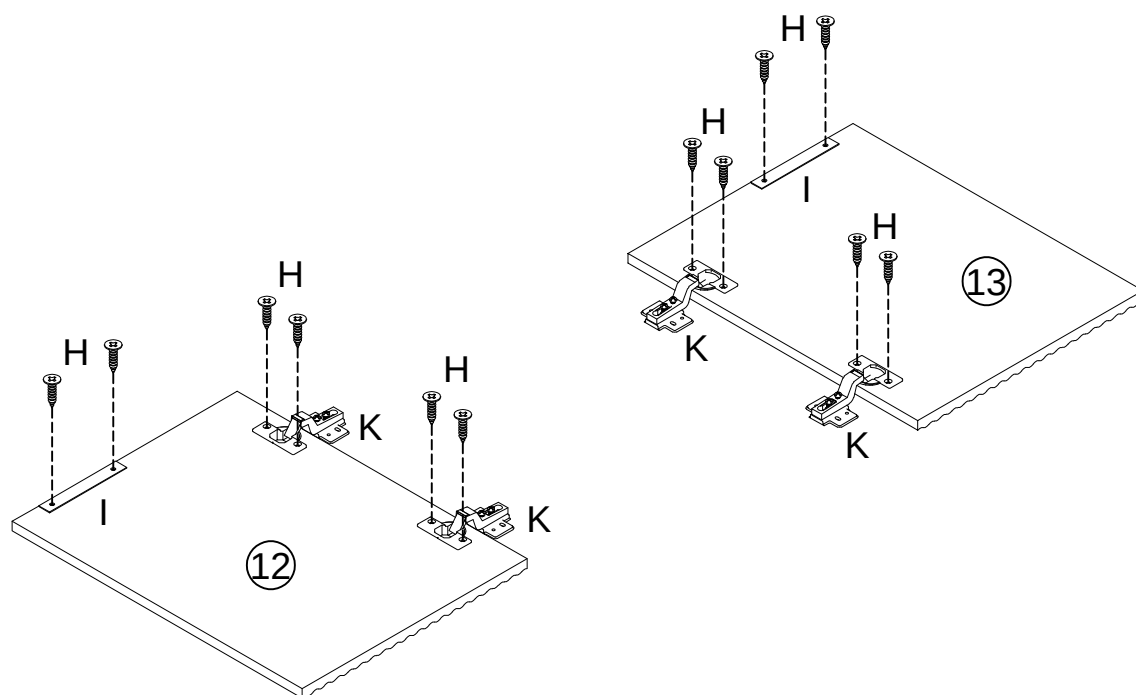


B X4

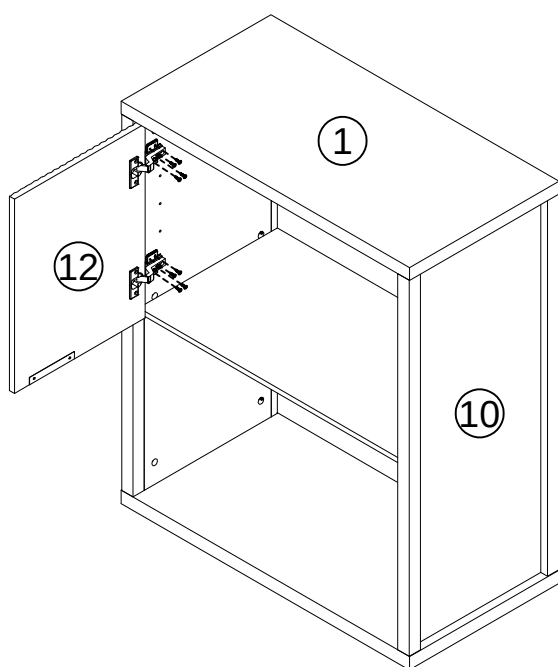
STEP 14 Use 4Pcs No. F screws to connect panel No. 6 to the cabinet. (Using the shorter side of the No. L wrench will make it easier.)



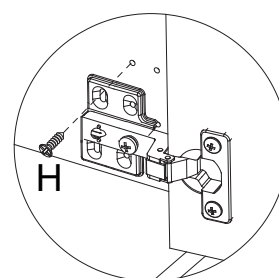
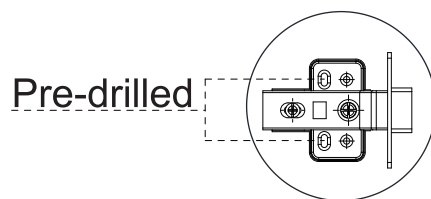
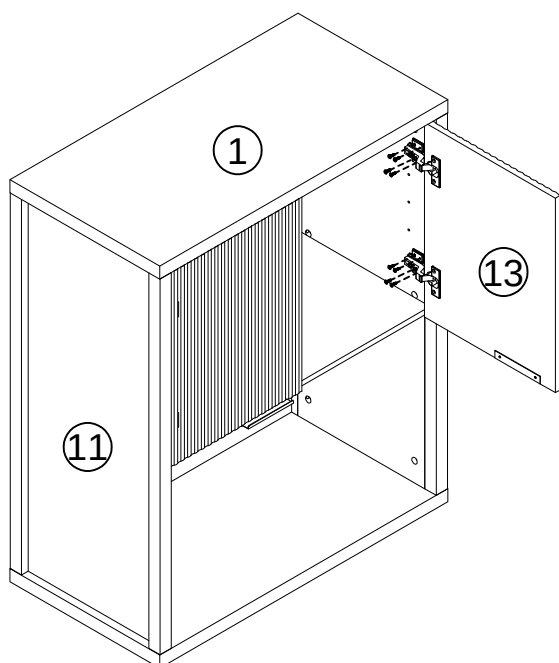
STEP 15 Use 12Pcs No. H screws to attach the No. I handle and No. K hinges to panels No. 12 and No. 13.



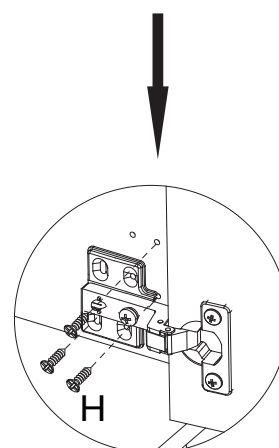
STEP 16 Follow the steps in the right diagram to install the door onto the cabinet. Be sure to open the No. K hinges before installation. If the gap between the door is too wide or if the door doesn't close properly, you can scan the QR code on page 3 to watch the instructional video or follow the steps on page 17 to adjust.



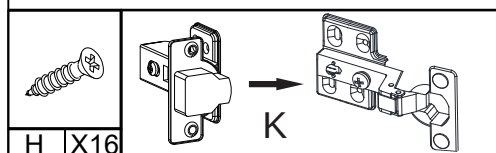
Note: Panel No. 12 is the left cabinet door, and Panel No. 13 is the right cabinet door. Please do not mix them up.



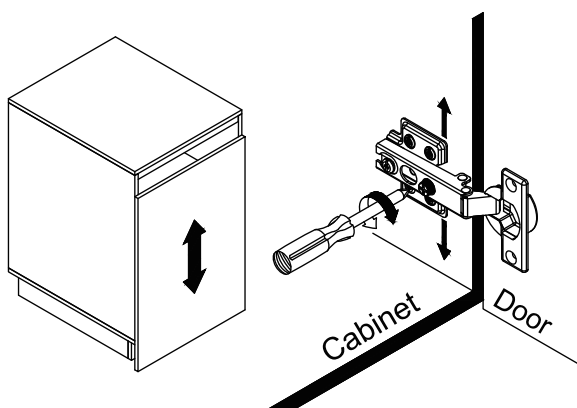
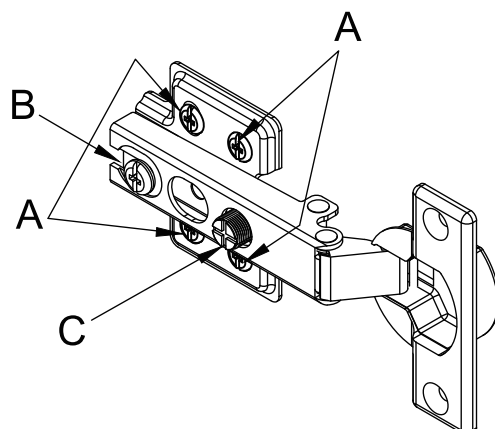
First, install 1Pcs No. H screw into the pre-drilled hole of each hinge (No. K) as shown in the image, then close the cabinet door. If the door has excessive or uneven spacing, refer to the steps on page 17 of the manual or watch the instructional video on page 3 to adjust the gap.



After adjusting the gap, lock the remaining 3 screws on each hinge. (Slight misalignment in the holes may occur after adjusting the cabinet doors. You can tighten the screws directly into the panel.)



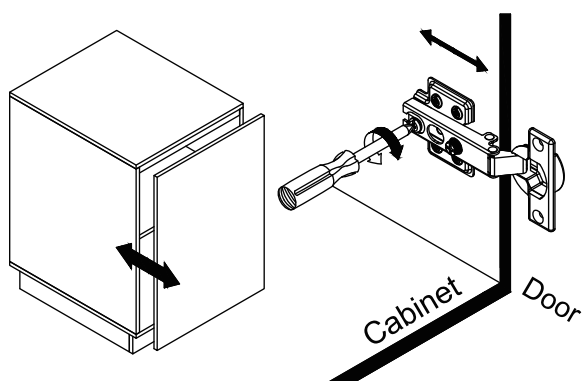
Cabinet Door Adjustment



To adjust the vertical height:

If one door is vertically misaligned with the other, or the gap at the top of the door is too big.

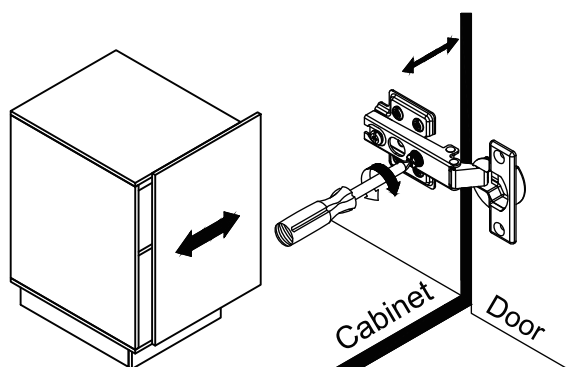
Slightly loosen screws "A" on both hinges. Then push the door upward or downward. Finally, tighten the screws back in place.



To adjust depth:

If the door does not align flush with the cabinet side.

Loosen screw "B" and adjust the door. If the door cannot be adjusted, loosen screw "C" and try again. Finally, tighten screws "B" and "C".



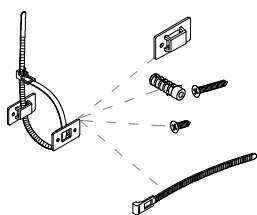
To adjust sideways:

If the gap between the doors is too large or one door overlaps the other when closed.

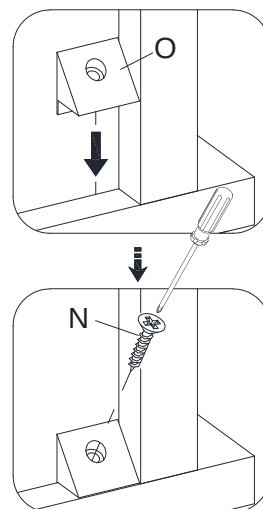
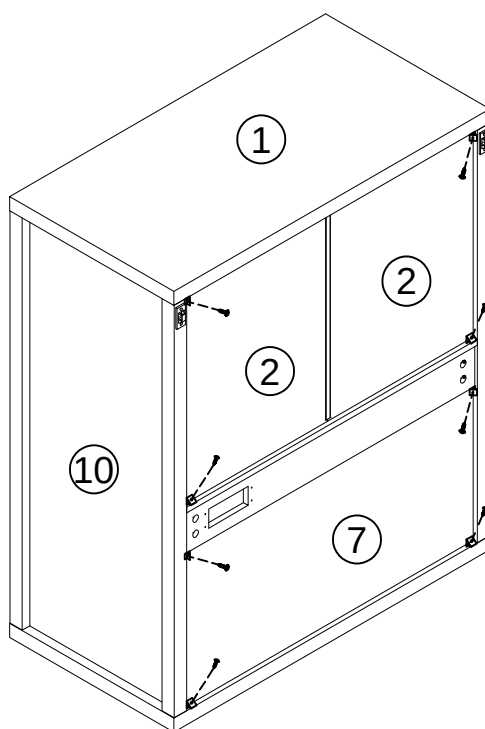
Turning screw "C" on BOTH hinges of each door.

STEP 17

First, divide part P into P1, P2, P3, and P4 according to the shape shown in the diagram. Then, use 4Pcs No. P3 screws to attach P1 to the back. Finally, use 8Pcs No. N screws to install the O plastic clips at the positions shown in the diagram. This will help improve the stability of the pantry. Please ensure correct installation. (These positions do not have pre-drilled holes.)



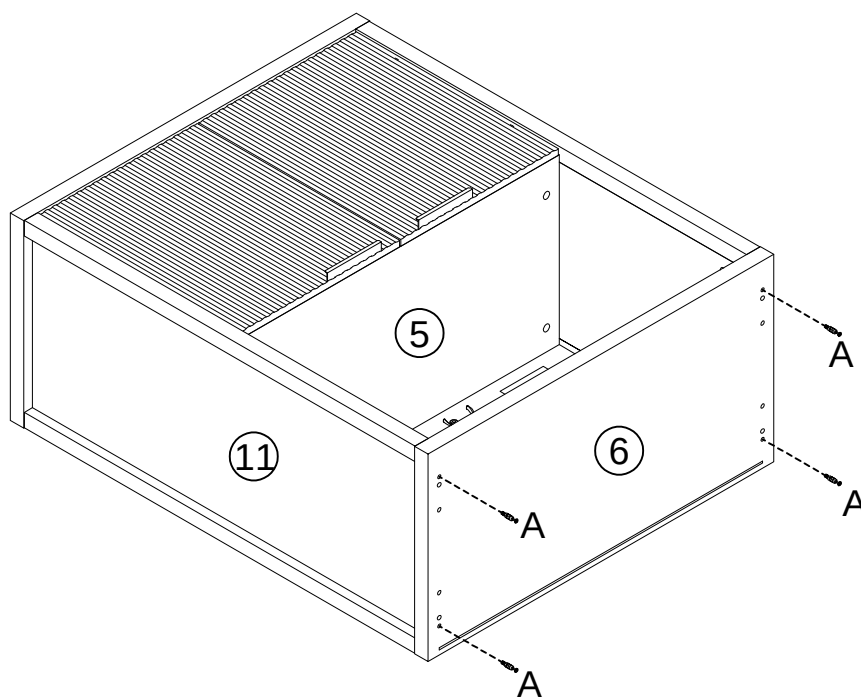
P1
P2
P3
P4



O X8
N X8
P1 X2
P3 X4

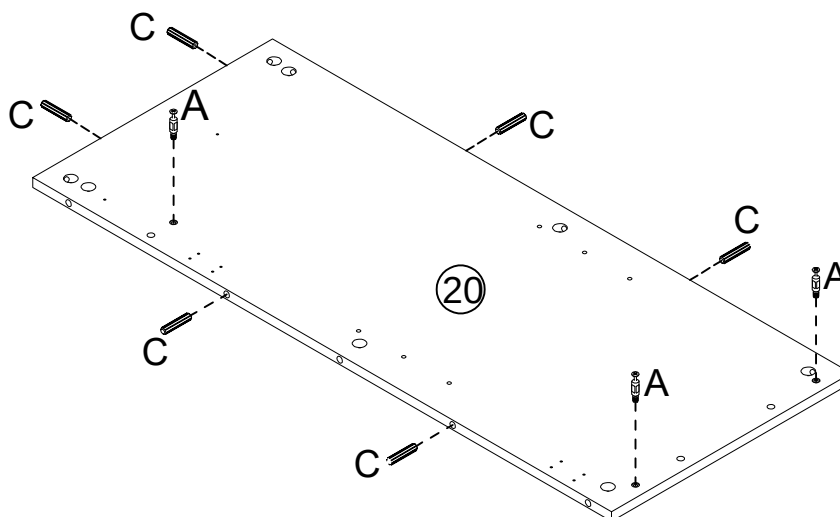
STEP 18

Install 4Pcs No. A screws into the corresponding holes on panel No. 6.



A X4

STEP 19 First, install 3Pcs No. A screws into the corresponding holes on panels No. 20. Then, insert 6Pcs wooden plugs into the side holes.

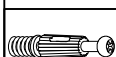
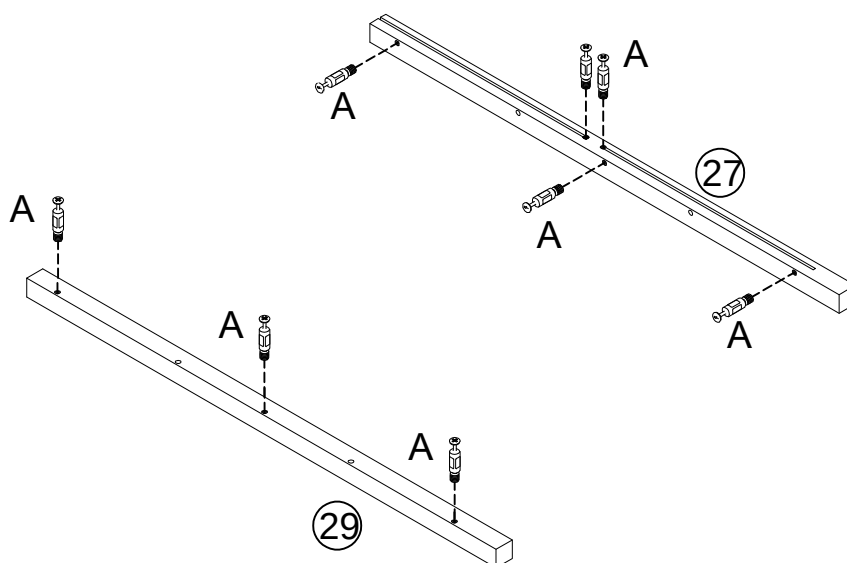


A X3



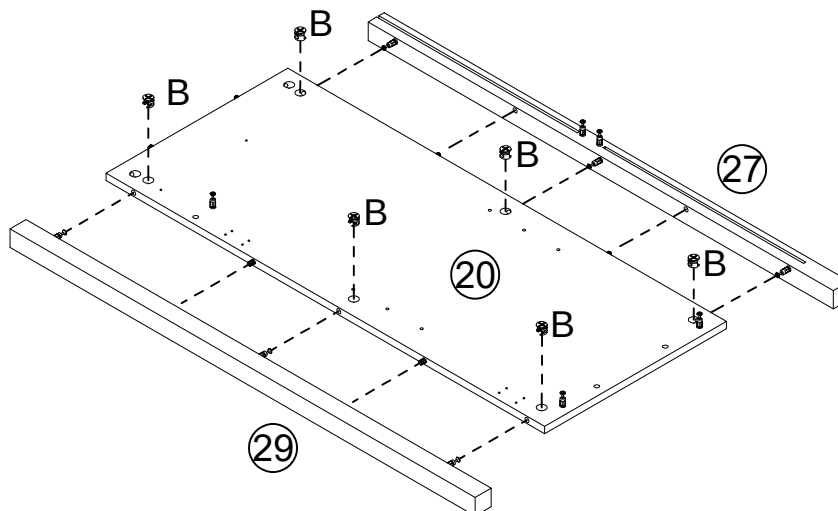
C X6

STEP 20 Install 8Pcs No. A screws into the corresponding holes on panels No. 27 and No. 29.



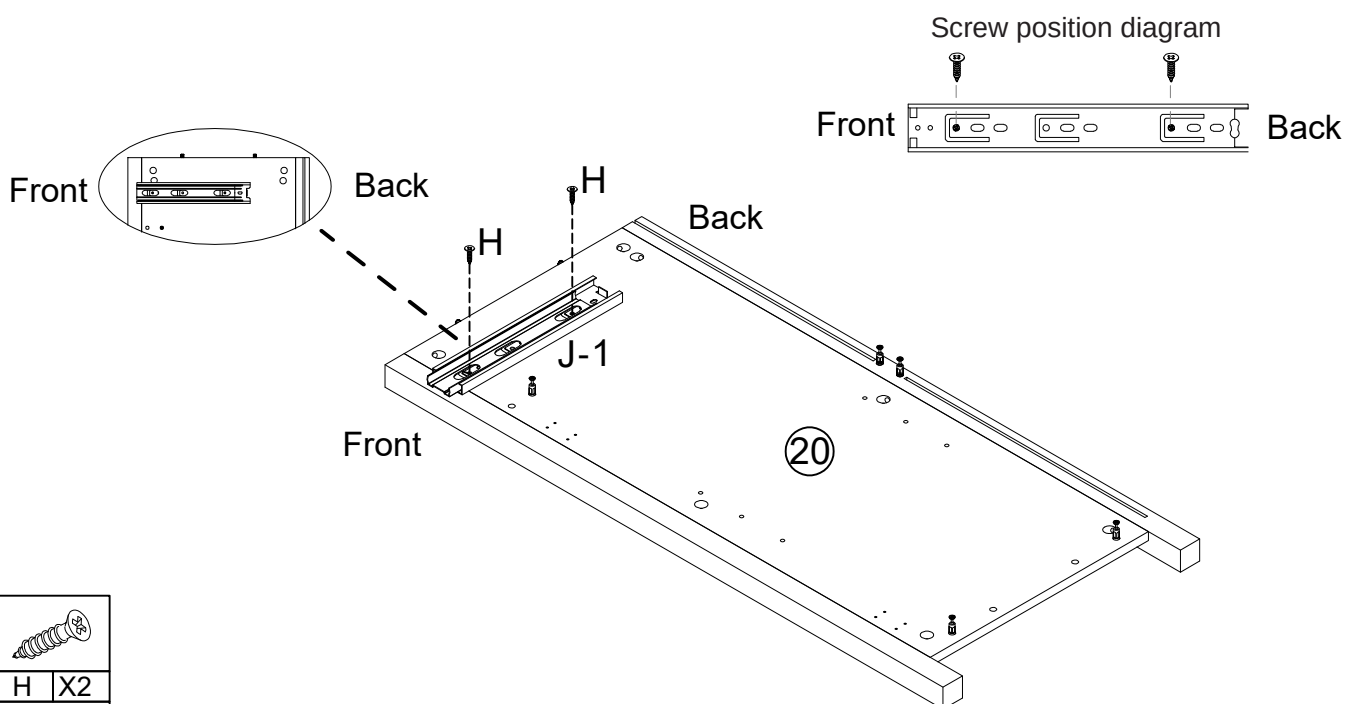
A X8

STEP 21 Use 6Pcs No. B screws to connect panels No. 27 and No. 29 to panel No. 20. (Ensure that the arrow on each No. B screw points toward the A screws. For detailed steps, refer to page 7.)



B X6

STEP 22 Use 2Pcs No. H screws to attach the outer rail (No. J-1) to panel No. 20. Before installing the rails, please refer to step 1 to separate the rails (No. J) into the inner rail (No. J-2) and the outer rail (No. J-1).

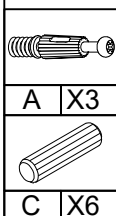
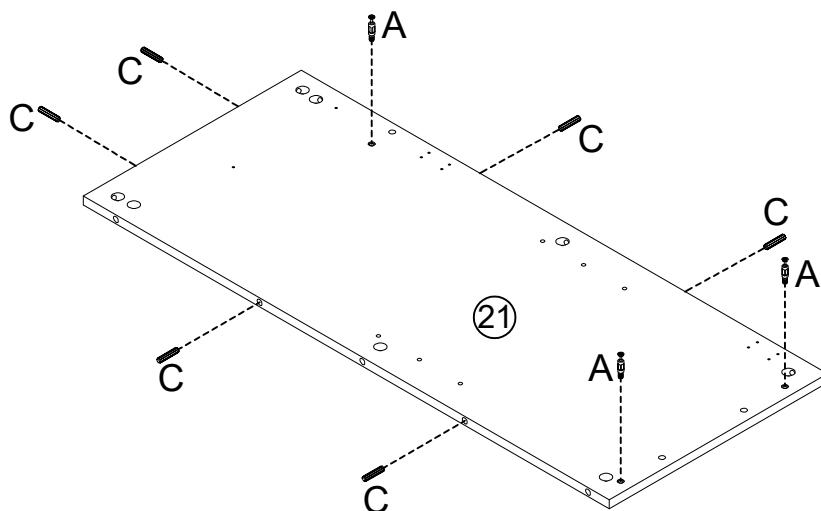


H X2

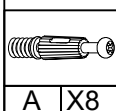
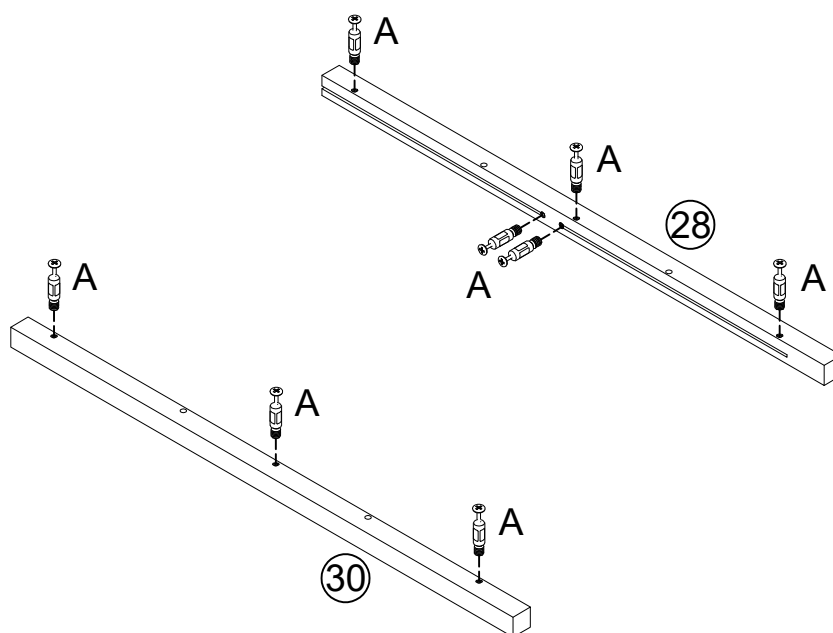


J X1

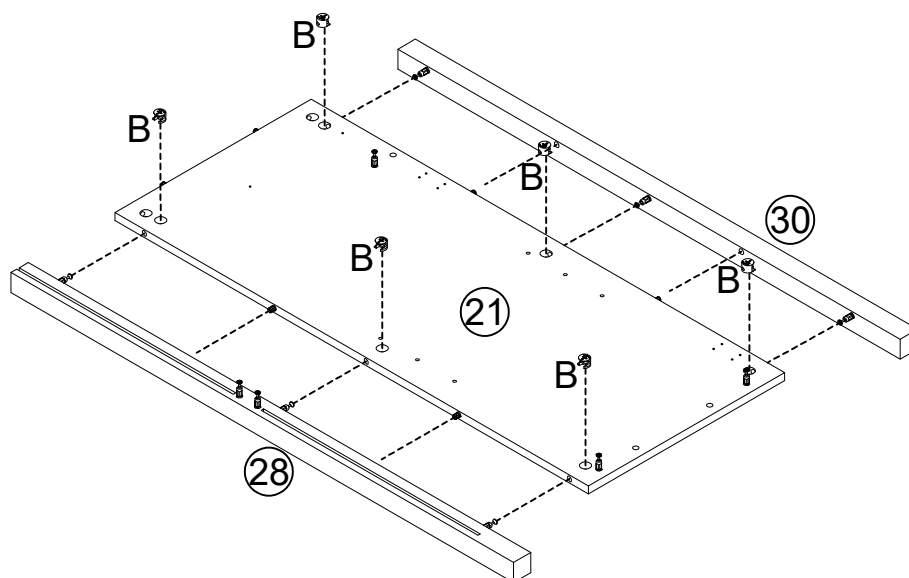
STEP 23 First, install 3Pcs No. A screws into the corresponding holes on panels No. 21. Then, insert 6Pcs No. C wooden plugs into the side holes.



STEP 24.1 Install 8Pcs No. A screws into the corresponding holes on panels No. 28 and No. 30.

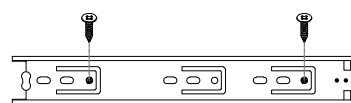


STEP 24.2 Use 6Pcs No. B screws to connect panels No. 28 and No. 30 to panel No. 21. (Ensure that the arrow on each No. B screw points toward the A screws. For detailed steps, refer to page 7.)



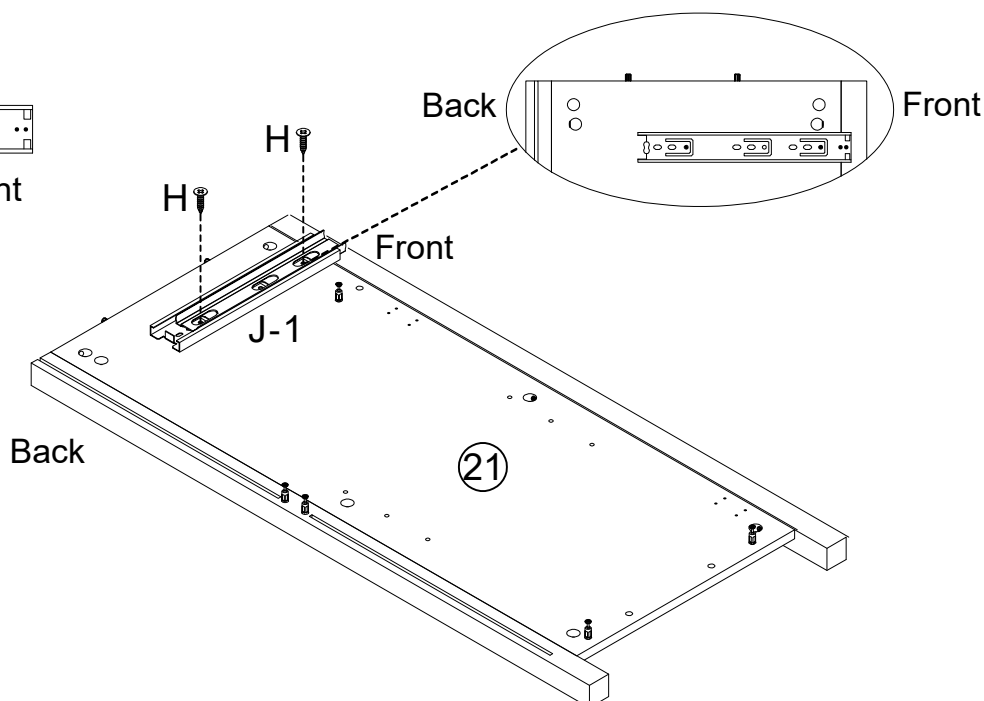
B X6

STEP 25 Use 2Pcs No. H screws to attach the outer rail (No. J-1) to panel No. 21. Before installing the rails, please refer to step 1 to separate the rails (No. J) into the inner rail (No. J-2) and the outer rail (No. J-1).



Back

Front



Back

Front

Front

J-1

Back

21



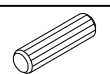
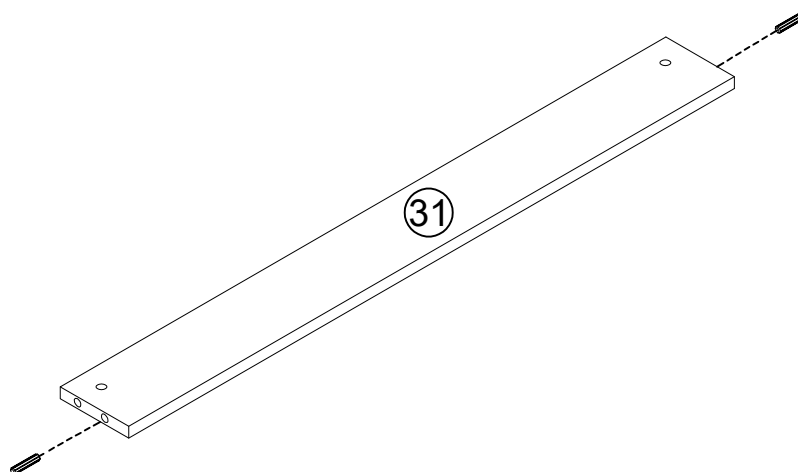
H X2



J X1

STEP 26

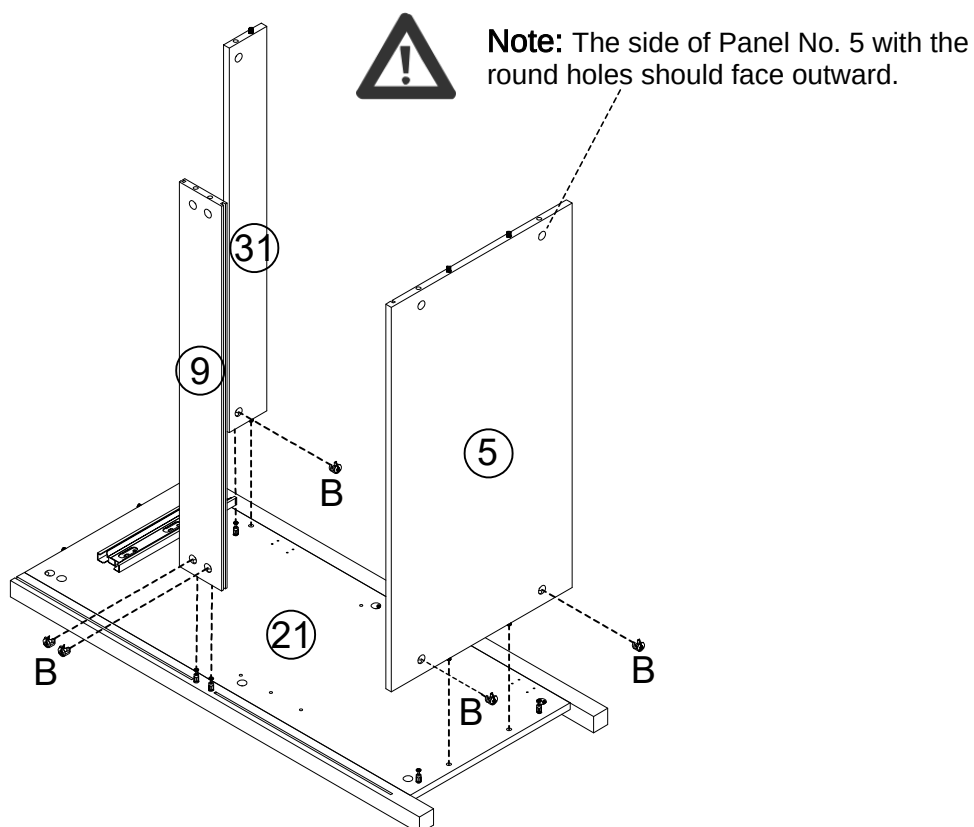
Insert 2Pcs No. C wooden plugs into the side holes of panel No. 31.



C X2

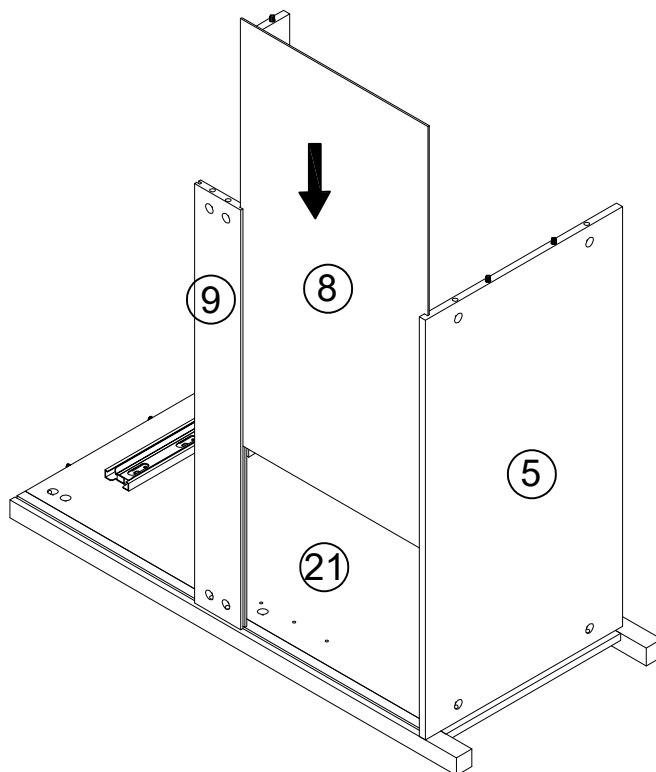
STEP 27

Use 5Pcs No. B screws to connect panels No. 5, No. 9, and No. 31 to panel No. 21.

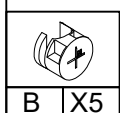
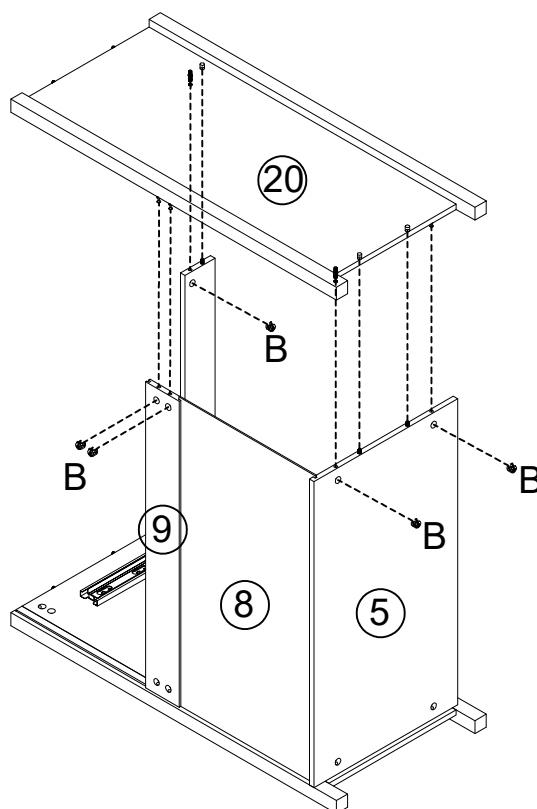


B X5

STEP 28 Insert panel No. 8 into the grooves of panels No. 5 and No. 9.

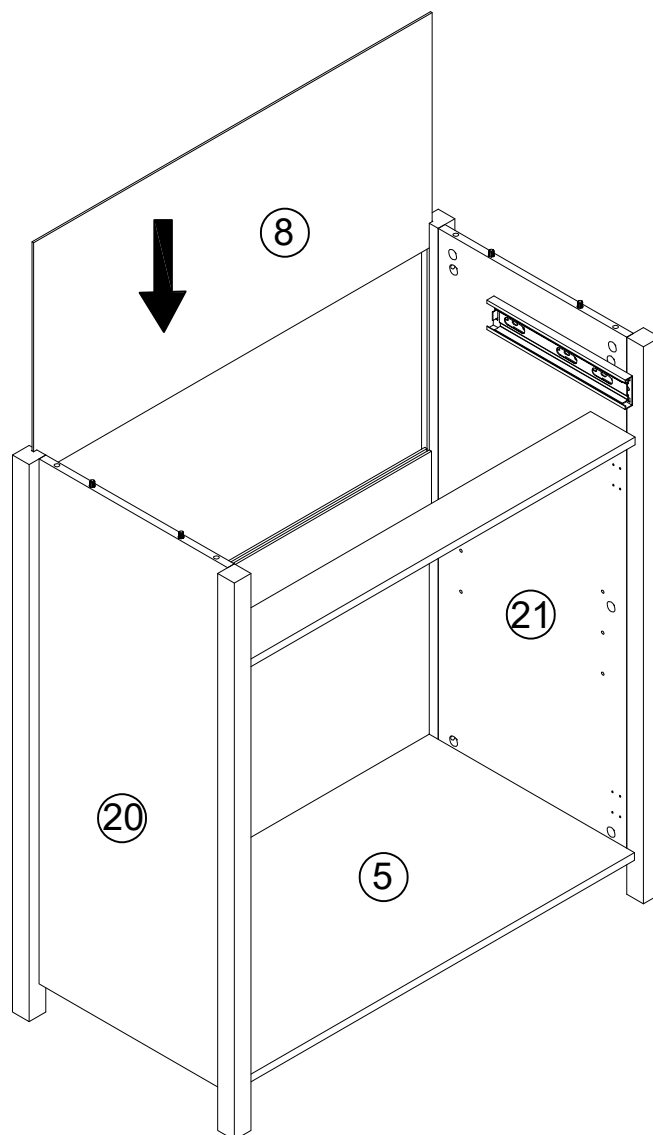


STEP 29 Use 5Pcs No. B screws to connect panel No. 20 to the cabinet.



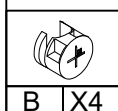
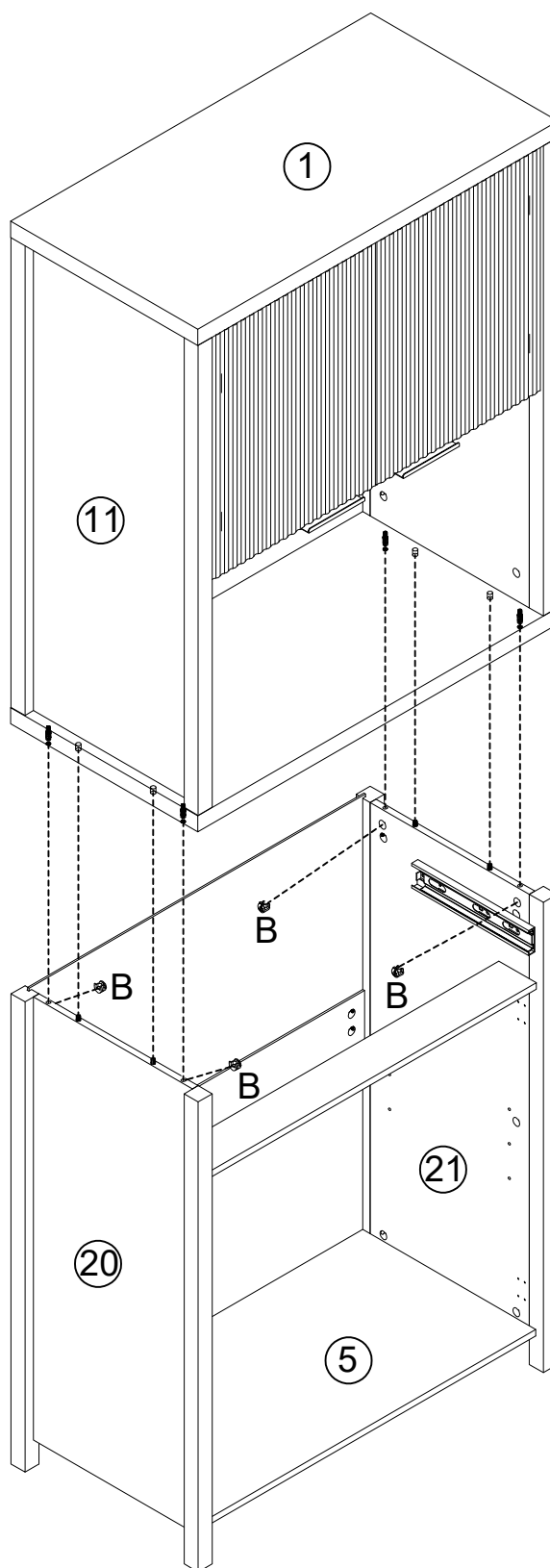
B X5

STEP 30 Insert panel No. 8 into the grooves of panels No. 20 and No. 21.



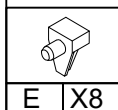
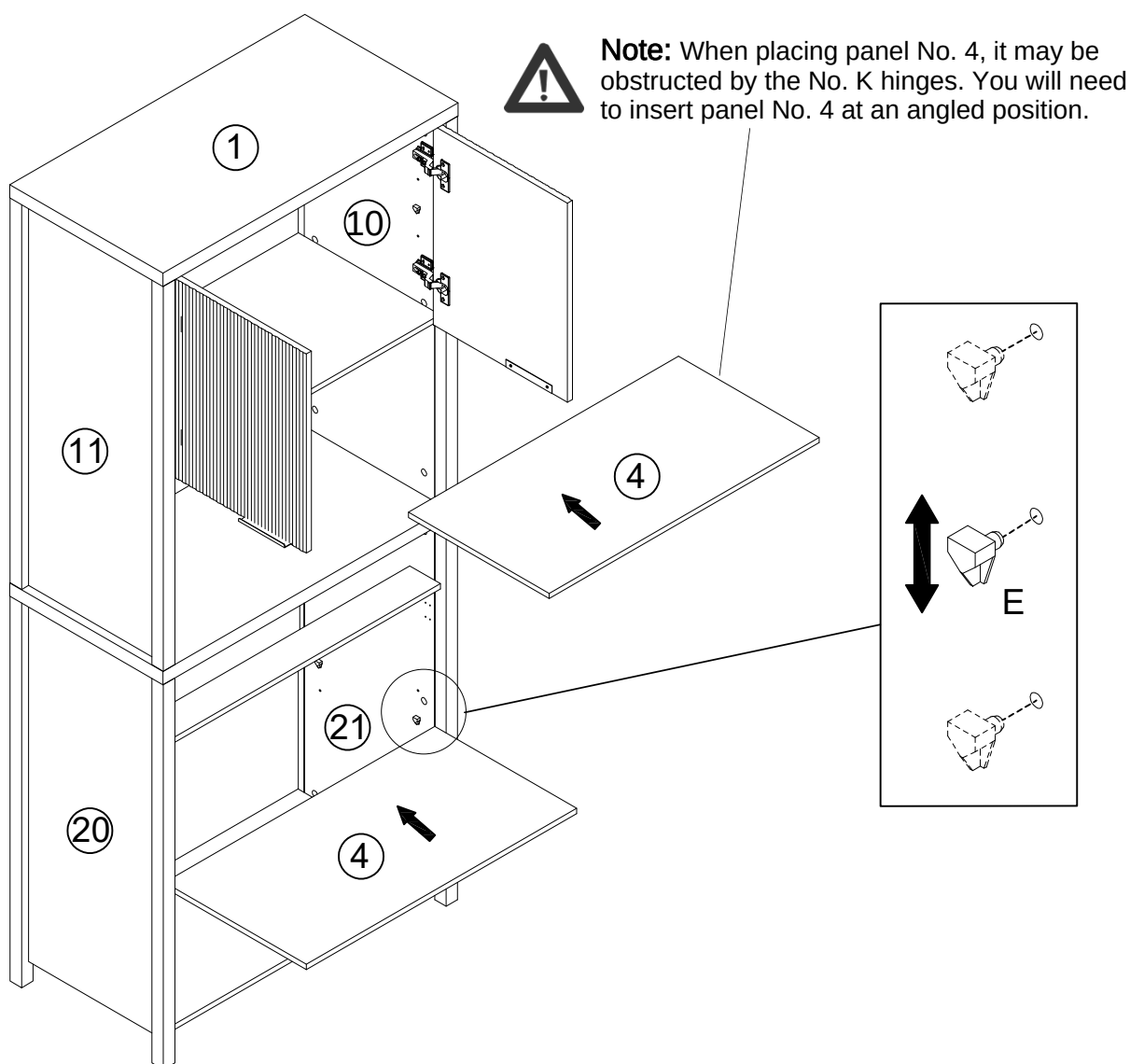
STEP 31 Use 4Pcs No. B screws to connect the two parts of the cabinet. (Note: Please ask another person for help when performing this step.)

STEP 31 Use 4Pcs No. B screws to connect the two parts of the cabinet. (Note: Please ask another person for help when performing this step.)

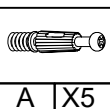
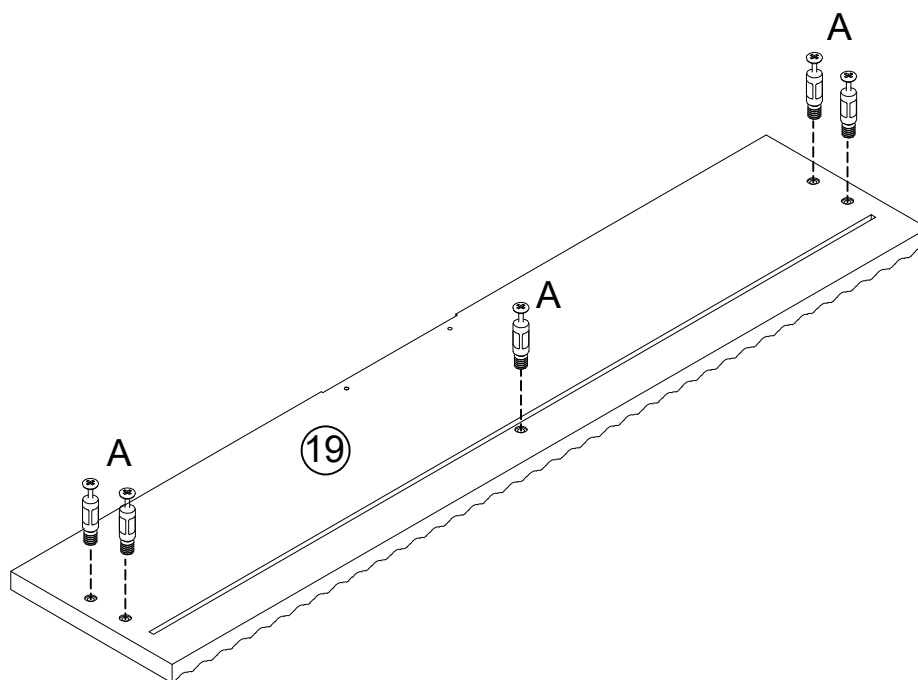


STEP 32

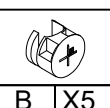
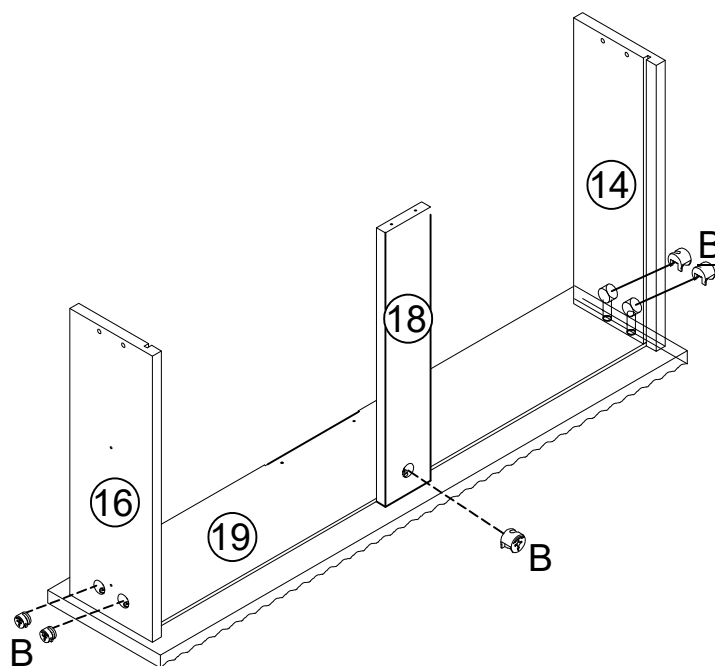
First, place 8Pcs No. E shelf supports into the corresponding holes on panels No. 10, No. 11, No. 20, and No. 21. Then, place panel No. 4 on top of the shelf supports. If the upper shelf cannot be placed, you can first remove the No. E shelf supports from panel No. 10. Once panel No. 4 is in place, insert the shelf supports back into the corresponding holes.



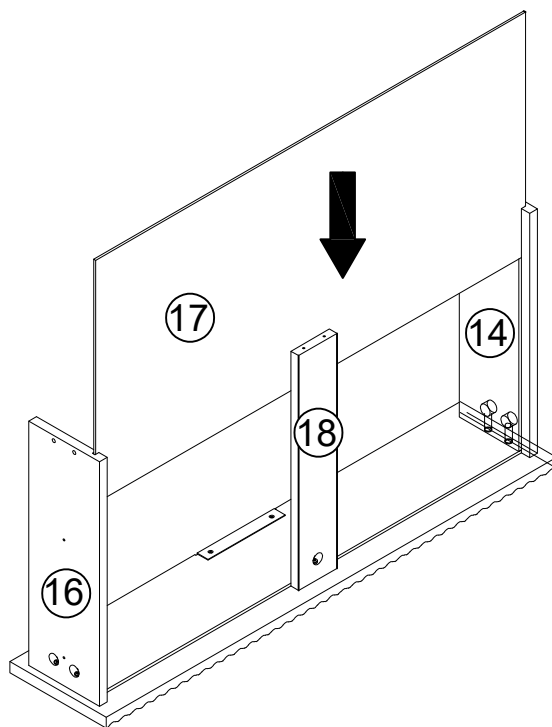
STEP 33 Install 5Pcs No. A screws into the corresponding holes on panels No. 19.



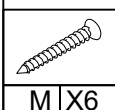
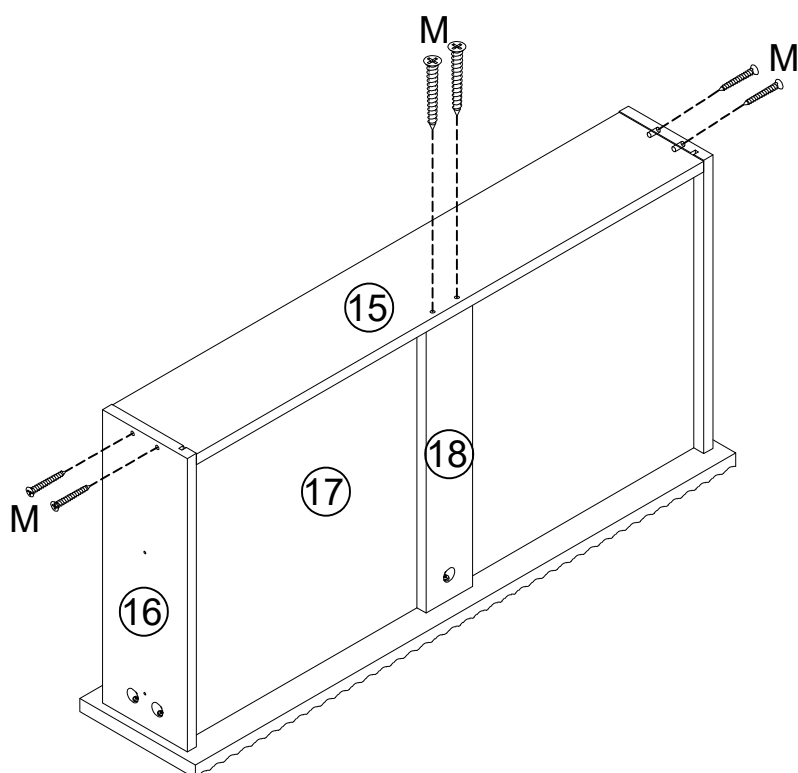
STEP 34 Use 5Pcs No. B screws to connect panels No. 14, No. 16, and No. 18 to panel No. 19. (The side with round holes on panels No. 14, No. 16, and No. 18 should face outward.)



STEP 35 Insert panel No. 17 into the grooves of panels No. 14 and No. 16.

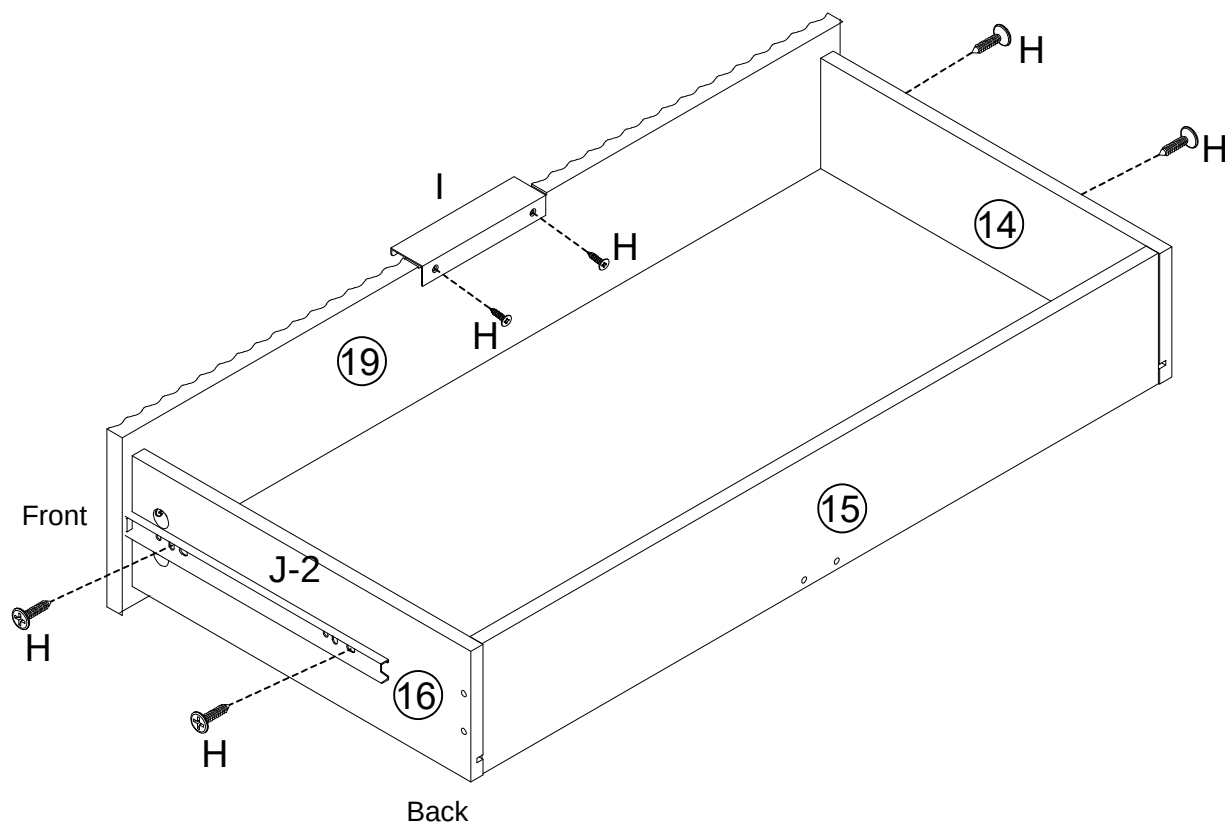
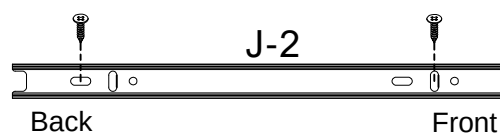


STEP 36 Use 6Pcs No. M screws to connect panel No. 15 to the drawer.



STEP 37 Use 4Pcs No. H screws to install the No. J-2 inner rail onto panels No. 14 and No. 16. Then, use 2Pcs No. H screws to install the No. I handle onto panel No. 19.

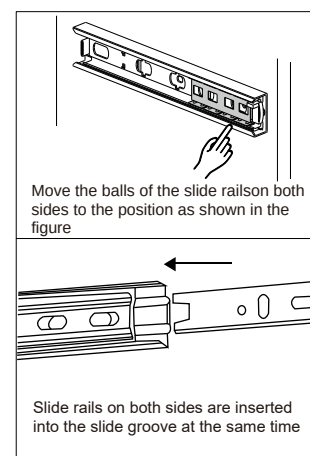
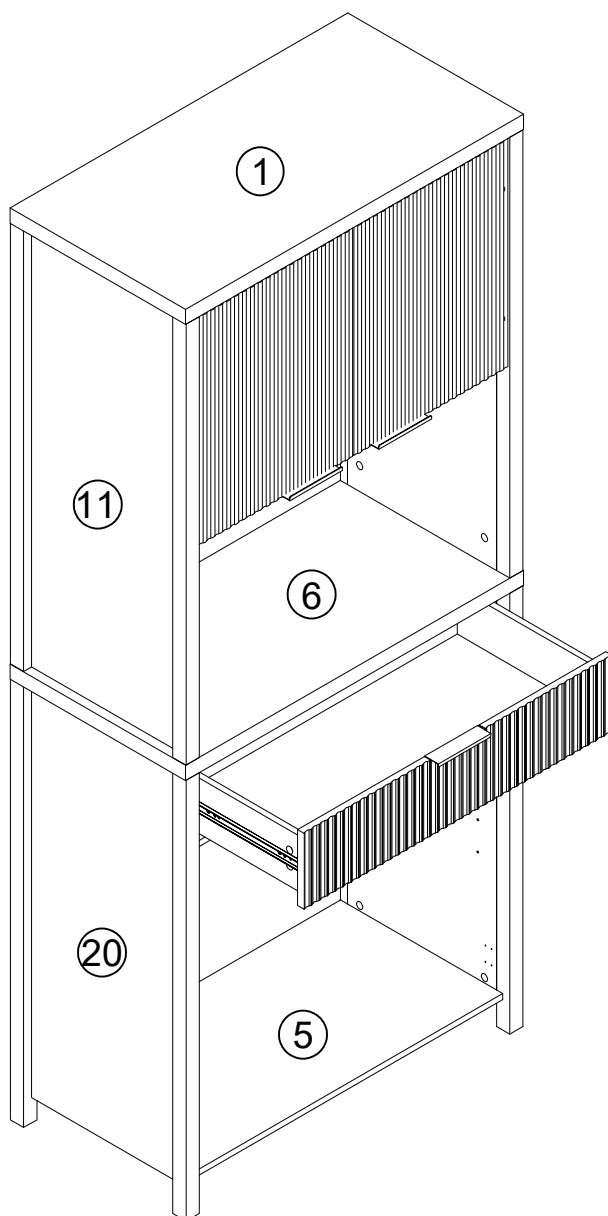
Screw position diagram



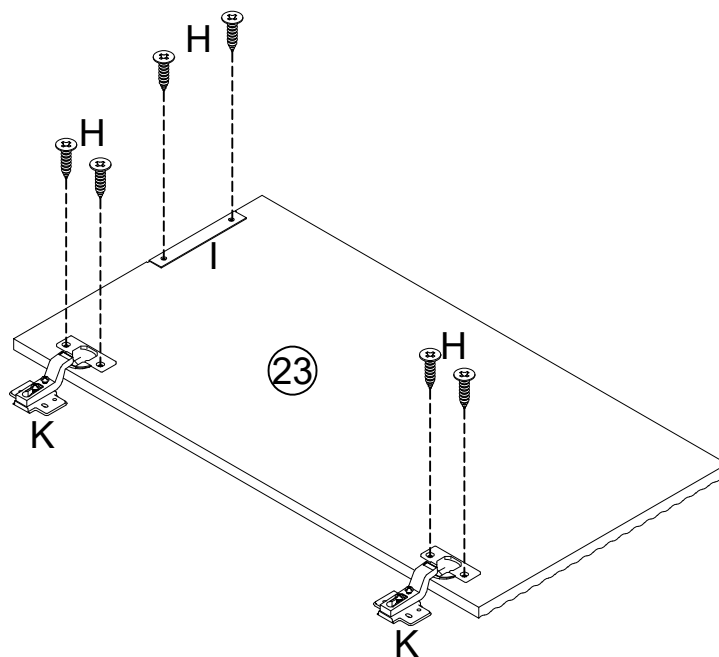
	
J	X2
	
H	X6
	
I	X1

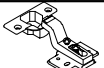
STEP 38

Follow the instructions in the bottom-right corner diagram. After inserting the plastic clips, make sure to parallelly slide the inner rail (No. J-2) into the outer rail (No. J-1). Forcing it in may cause the roller balls to fall out or deform. If you're unsure of the procedure, you can scan the QR code on page 3 to watch the instructional video.

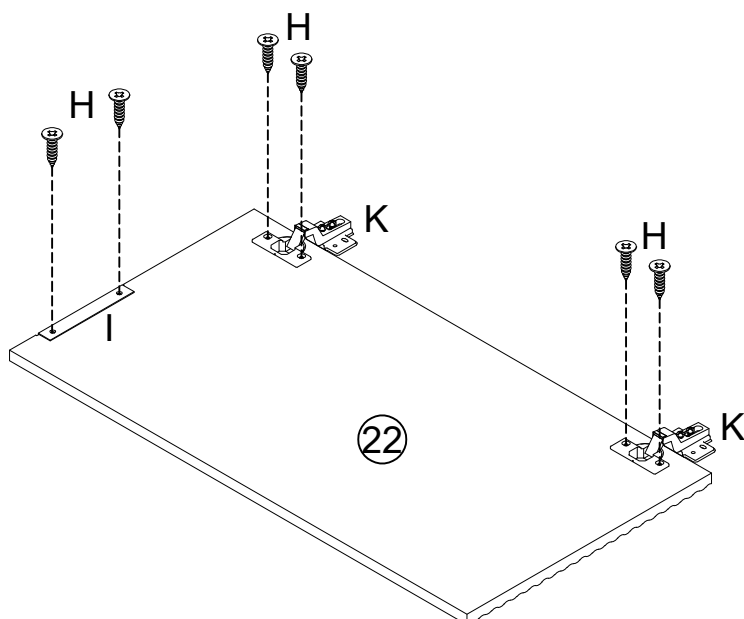


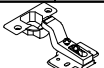
STEP 39 Use 6Pcs No. H screws to attach the No. I handle and No. K hinges to panels No. 23.



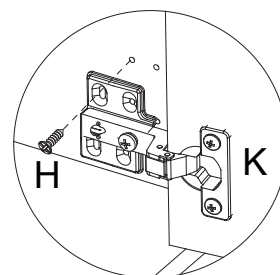
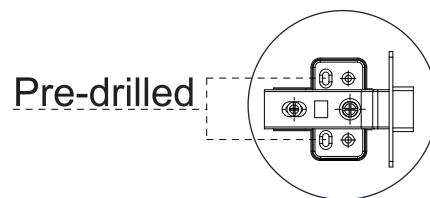
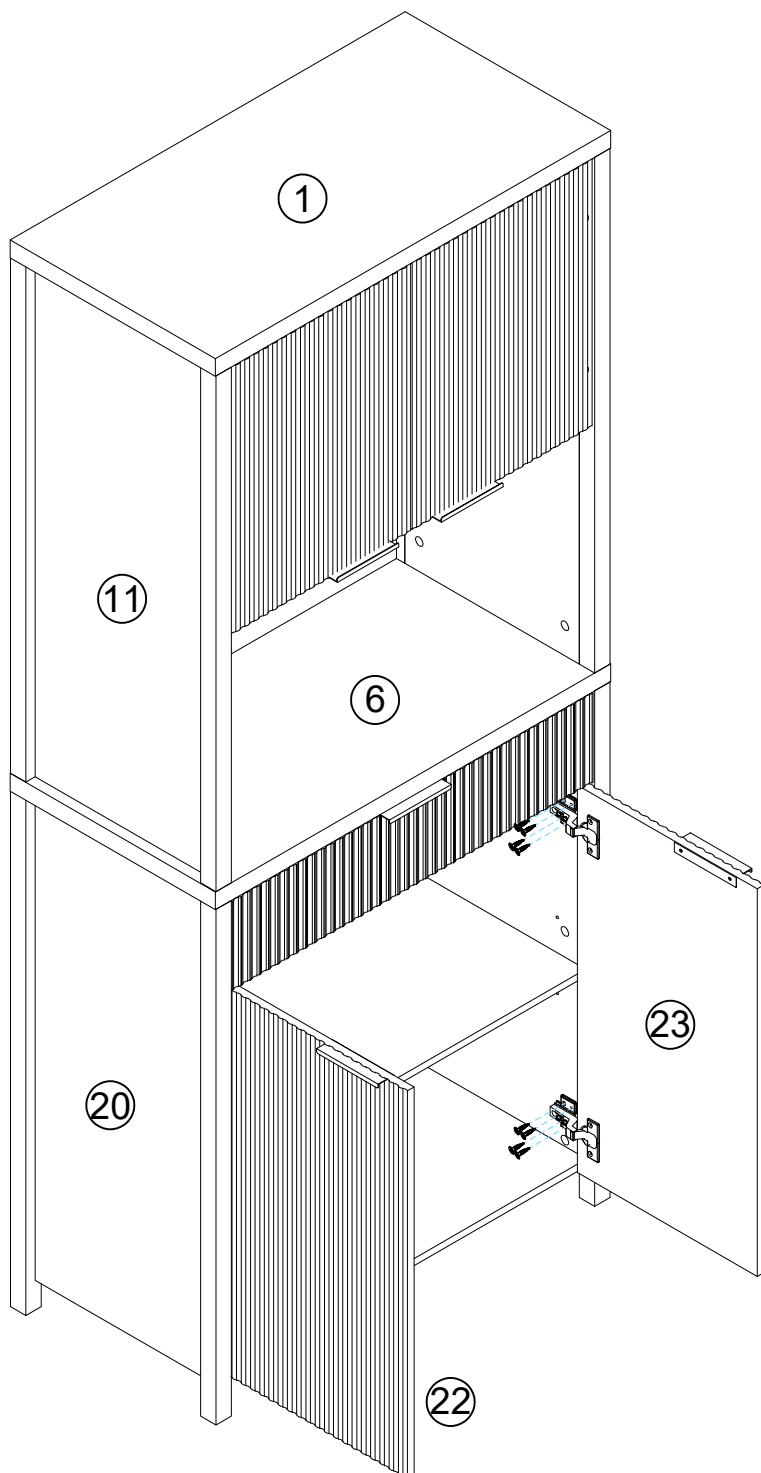
	
H	X6
	
I	X1
	
K	X2

STEP 40 Use 6Pcs No. H screws to attach the No. I handle and No. K hinges to panels No. 22.

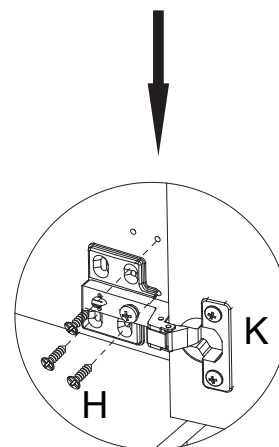


	
H	X6
	
I	X1
	
K	X2

STEP 41 Follow the steps in the right diagram to install the door onto the cabinet. Be sure to open the No. K hinges before installation. If the gap between the door is too wide or if the door doesn't close properly, you can scan the QR code on page 3 to watch the instructional video or follow the steps on page 17 to adjust.



First, install 1Pcs No. H screw into the pre-drilled hole of each hinge (No. K) as shown in the image, then close the cabinet door. If the door has excessive or uneven spacing, refer to the steps on page 17 of the manual or watch the instructional video on page 3 to adjust the gap.



After adjusting the gap, lock the remaining 3 screws on each hinge. (Slight misalignment in the holes may occur after adjusting the cabinet doors. You can tighten the screws directly into the panel.)



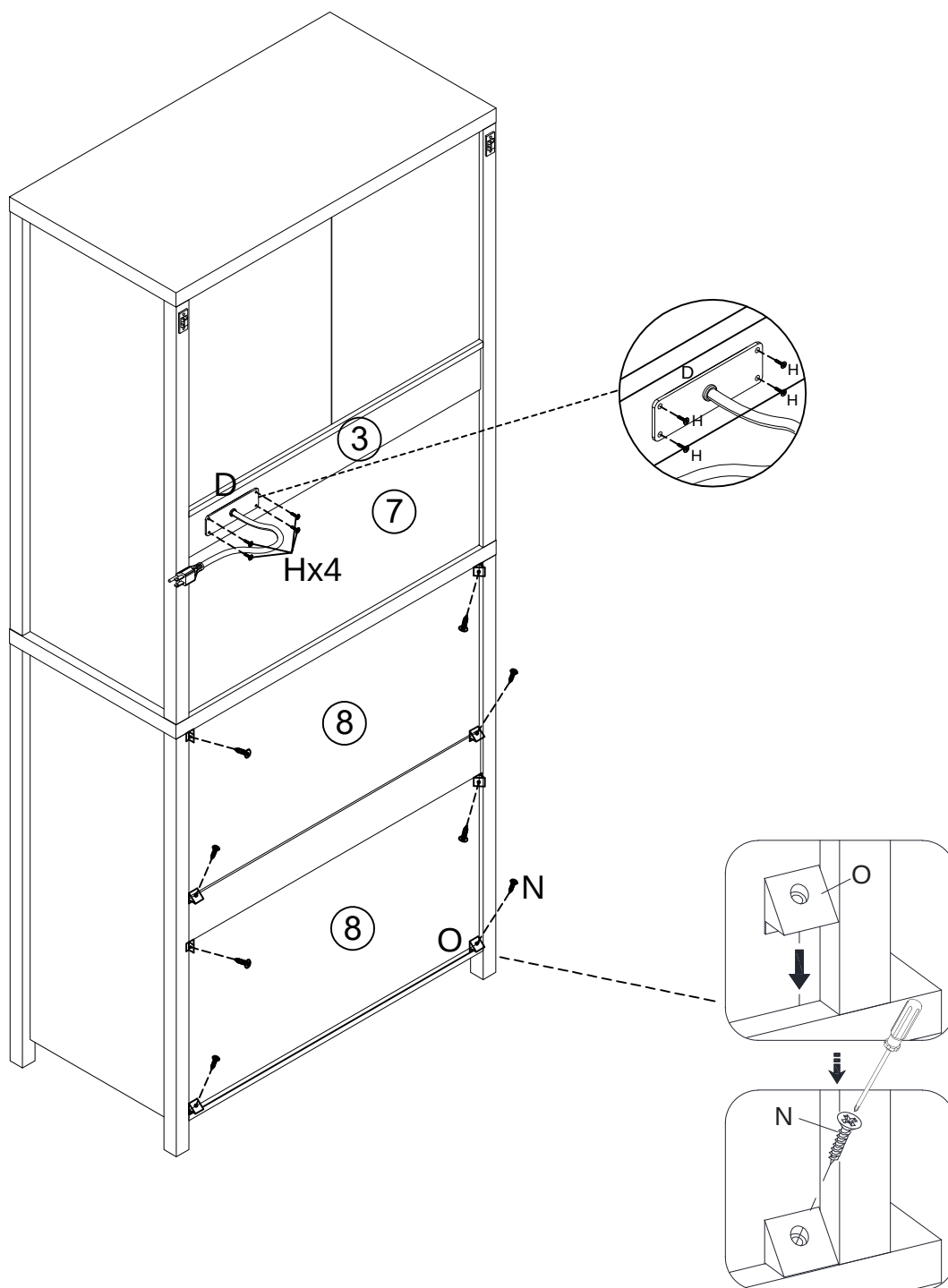
Note: Panel No. 22 is the left cabinet door, and Panel No. 23 is the right cabinet door. Please do not mix them up.



H X16

STEP 42

First, use 4Pcs No. H screws to attach the No. D power strip to Panel No. 3. Then, use 8Pcs No. N screws to secure the No. O plastic clips in the illustrated positions. This will help improve the stability of the pantry. Please ensure proper installation. (These positions do not have pre-drilled holes.)



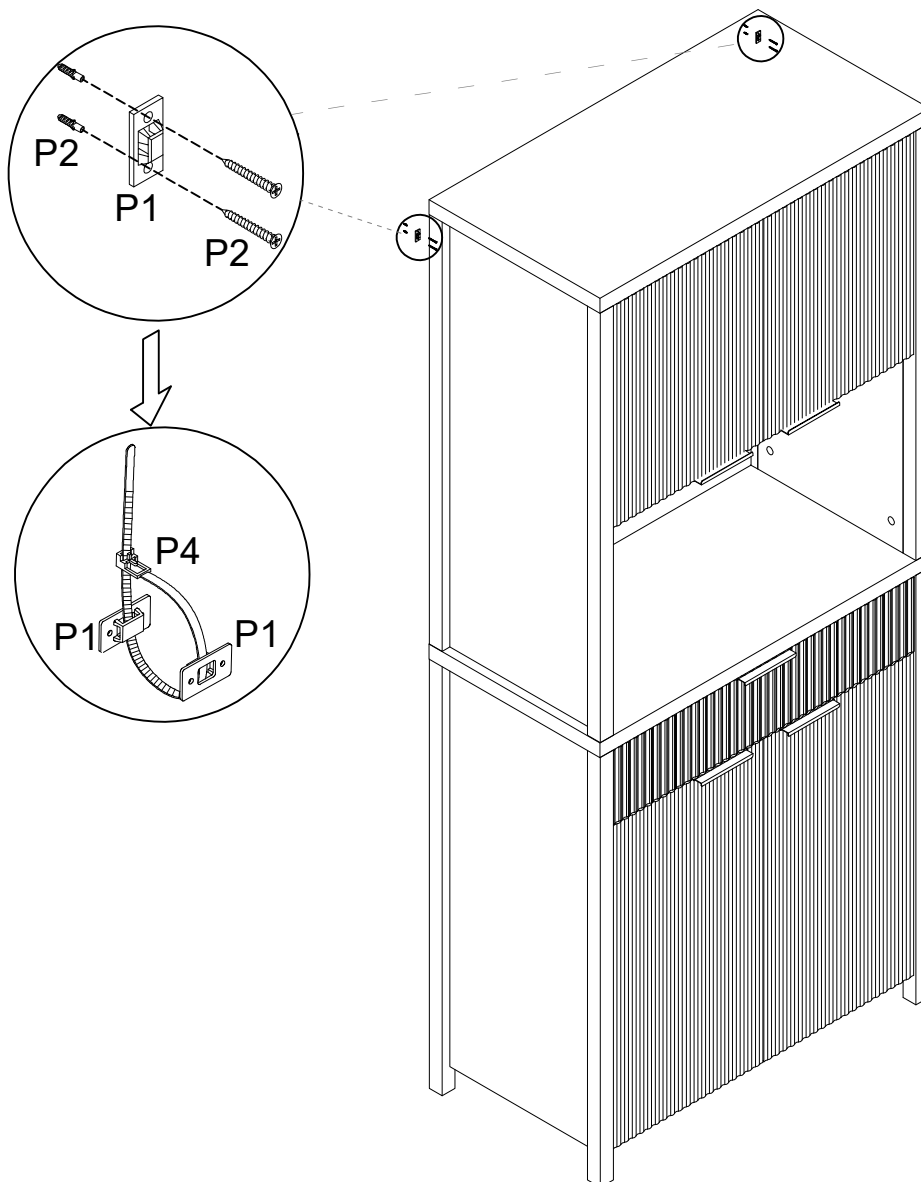

D X1

H X4

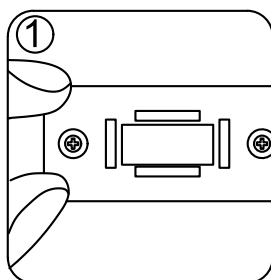
N X8

O X8

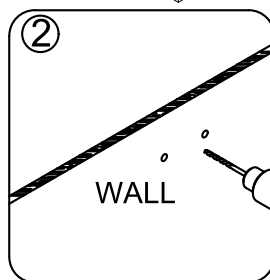
STEP 43 Furniture tipping over can cause serious injury to young children. You must install anti-tip device hardware (No. P) on the equipment to prevent it from tipping over and causing an accident or damage. Anti-tip devices are intended only as a prevention; they are not a substitute for proper adult supervision.



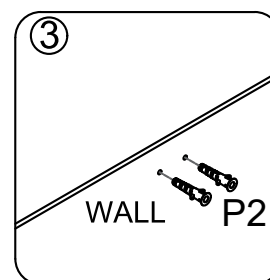
P1 X2
P2 X4
P4 X2



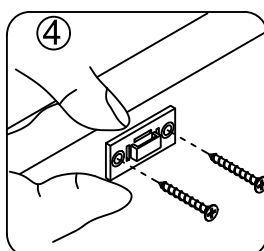
1. Make mark on the wall



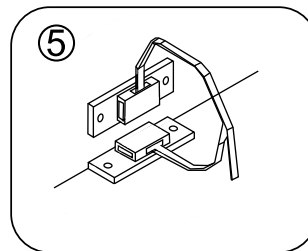
2. Drill two Ø6 holes on the wall



3. Put two anchors in the holes



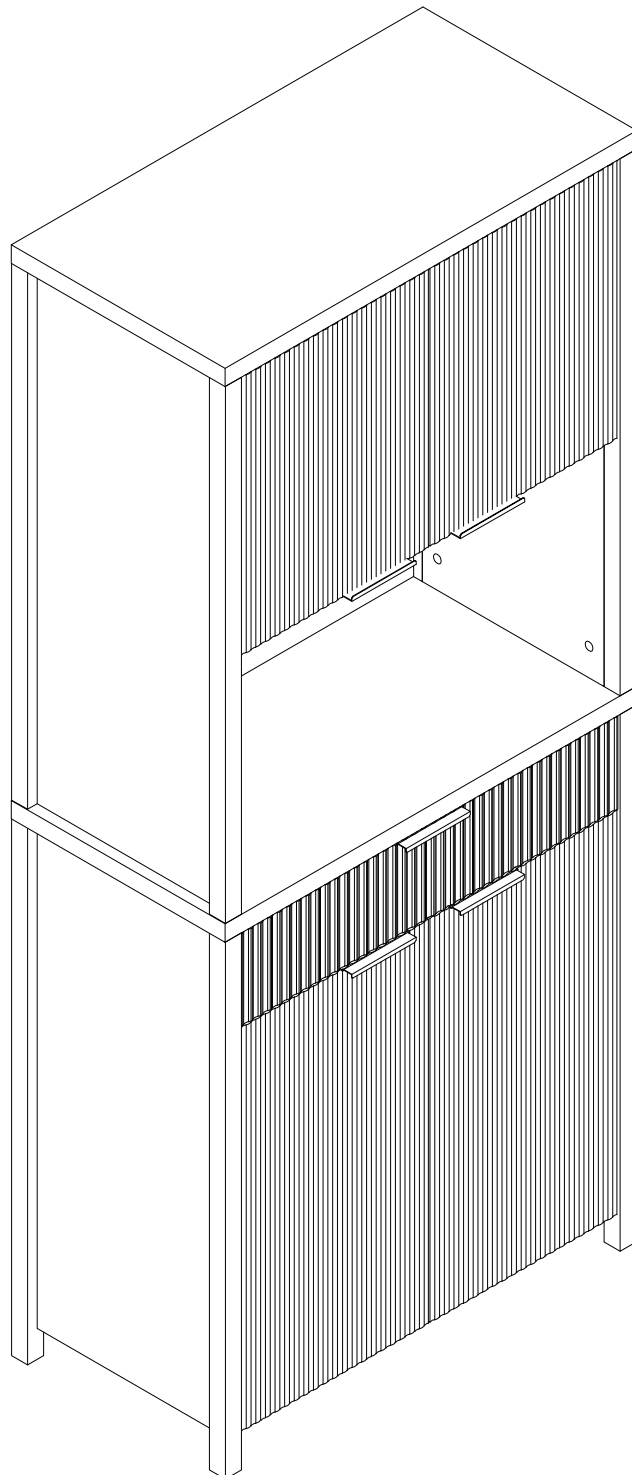
4. Fix the device(P1) on the wall by the long screws(P2)



5. Push the Pantry close to the wall so that the two bases are close to each other, and then put on nylon tie (P4) to tighten it.

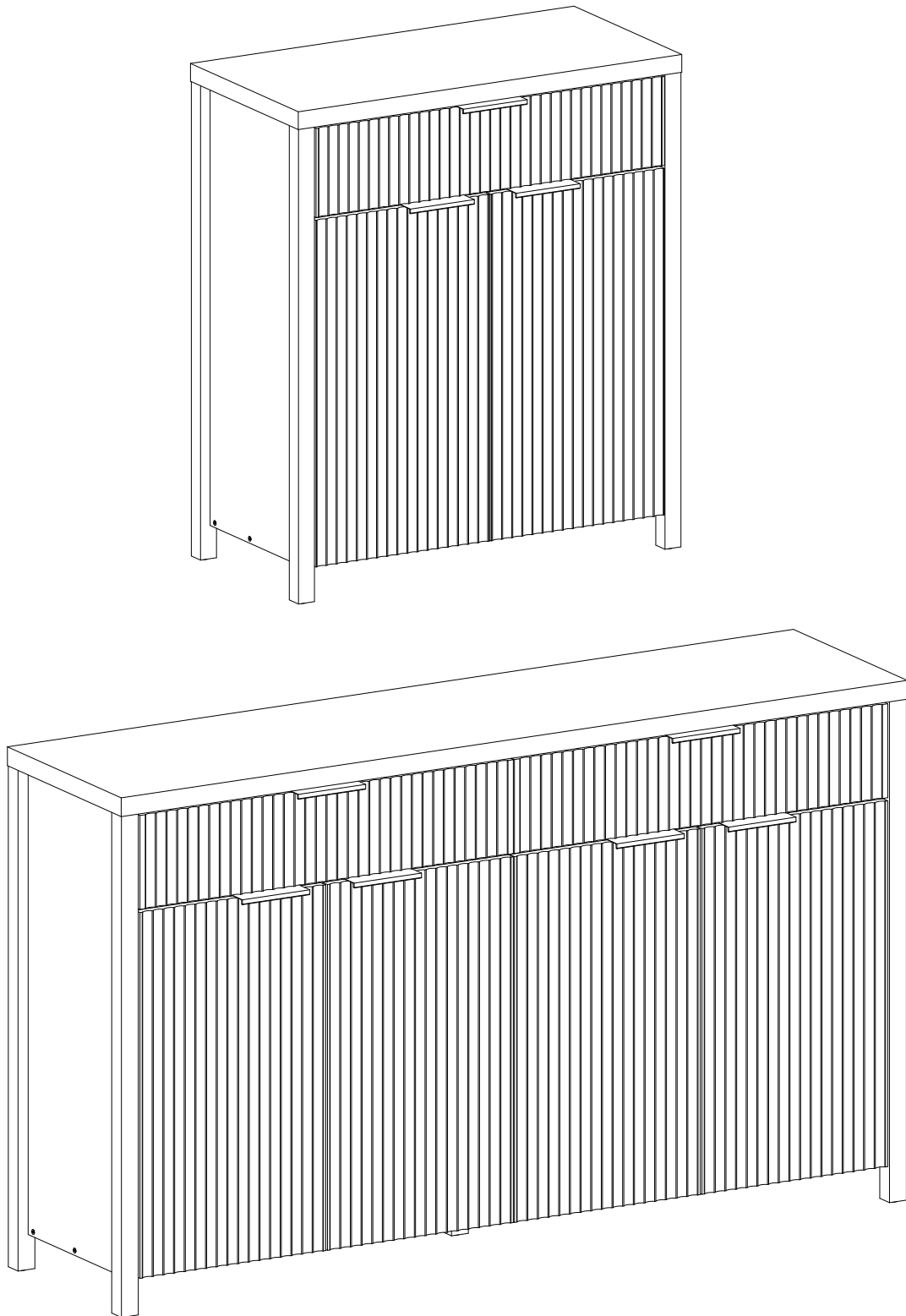


Wow, you assembled the Pantry incredibly well!
It looks amazing!
You really did it!
You've completed a great challenge!





Explore our matching ripple-fluted furniture collection to make your home truly perfect!



Fluted Sideboard