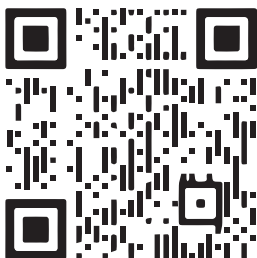


Assembly Instruction

Decorate your home, Brighten wonderful life

B-CA01107



**Scan with Your Camera App to
Contact Our Customer Support Team
for Any Product or Installation Issues !**

Notes:

1. ASSEMBLY PREPARATION AND TIPS FOR ASSEMBLY

- 1). Remove all packaging materials, staples and packing straps from the carton.
- 2). Refer to Parts List and Hardware List, and ensure parts and hardware are correct before assembly.
Contact customer service for missing parts.
- 3). Place all wooden parts on a clean, flat and soft surface (e.g. carpet or rug) to prevent scratch and damage to parts.
- 4). Allow ample room for assembly and assemble the product near where the product will be placed.
- 5). During assembly, do not over-tighten any fittings as this may cause damage.
- 6). Always place the product on a flat, level surface.

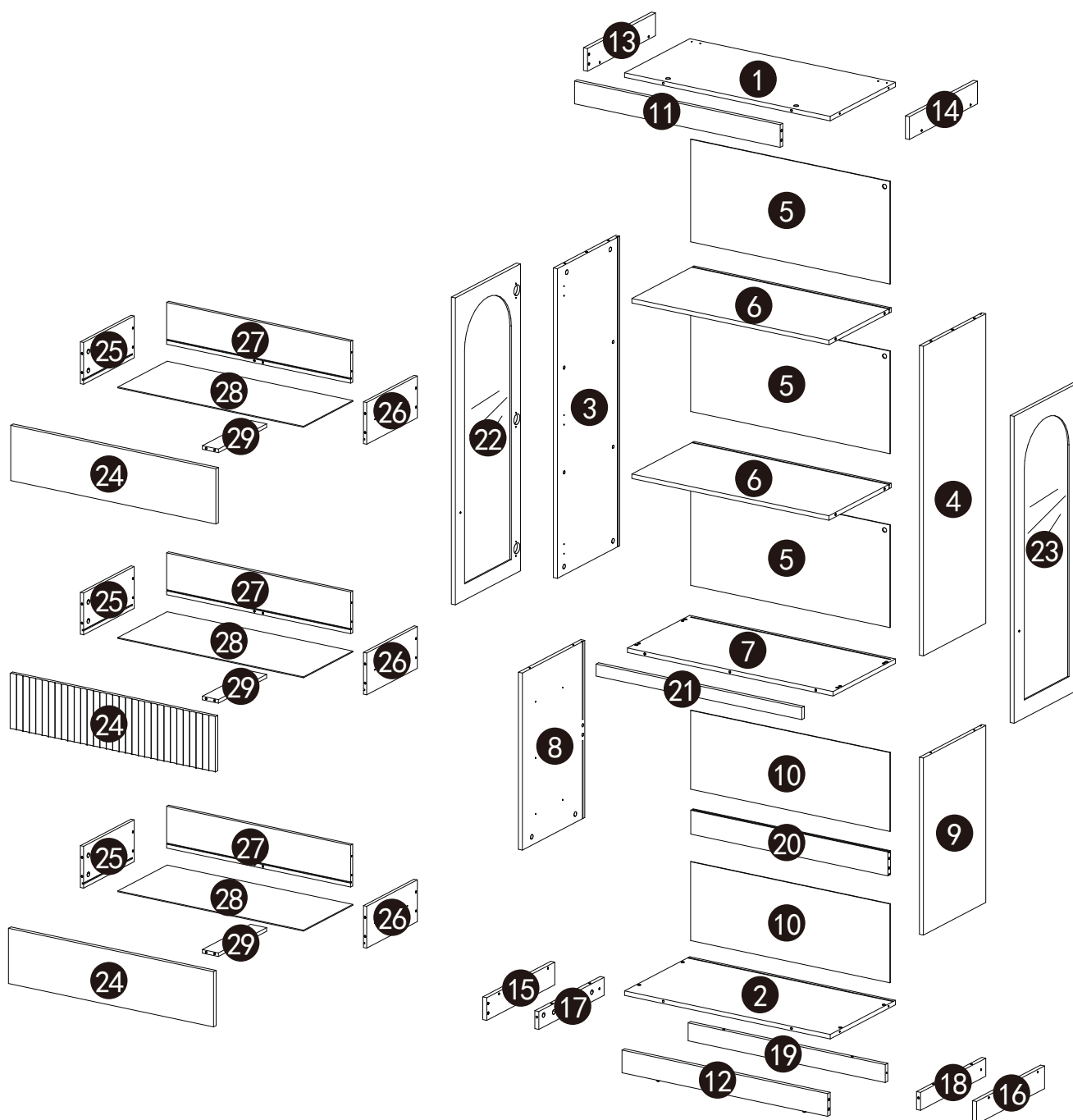
2. CARE AND MAINTENANCE

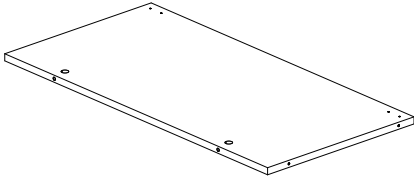
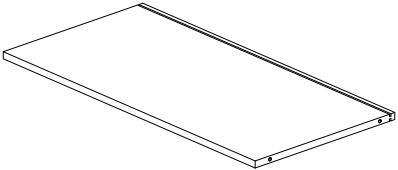
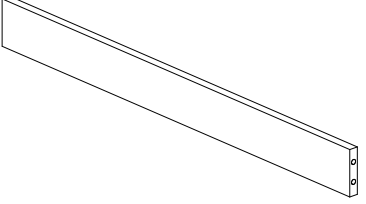
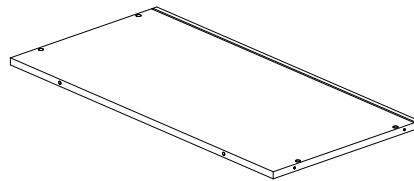
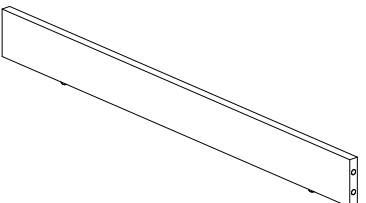
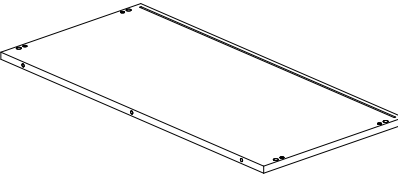
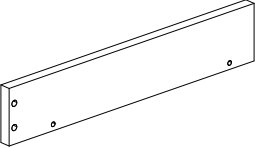
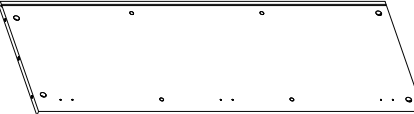
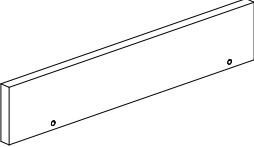
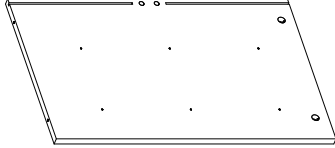
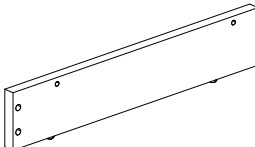
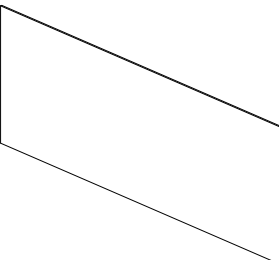
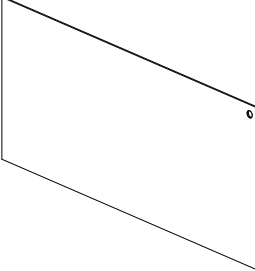
- 1). KEEP ALL HARDWARE PARTS OUT OF REACH OF CHILDREN.
- 2). Wipe clean with a soft, dry cloth; avoid the use of harsh chemicals or household cleaners as they may damage the exterior finish of the furniture.
- 3). Hardware may loosen over time. Periodically, check that all connections are tight; re-tighten as necessary.

3. TIPS TO PROTECT & CARE FOR YOUR FURNITURE

- 1). Avoid placing your furniture in direct sunlight, as sunlight causes fading.
- 2). Use a protective pad when writing on the furniture surface.
- 3). Use cutting boards and trivets for food preparation in order to avoid damaging the top for the unit.

Plate number



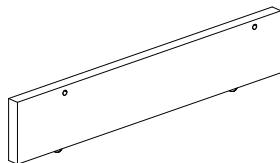
Unit: (mm)			PARTS LIST		
1	x1 PC		6	x2 PC	
11	x1 PC		2	x1 PC	
12	x1 PC		7	x1 PC	
13	x1 PC		3	x1 PC	
14	x1 PC		8	x1 PC	
15	x1 PC		4	x1 PC	
			9	x1 PC	
			10	x2 PC	
			5	x3 PC	

PARTS LIST

Unit: (mm)

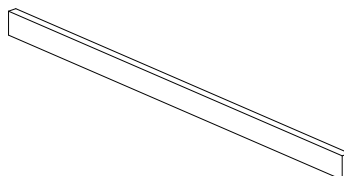
16

x1 PC



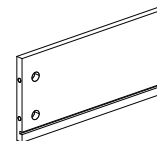
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x1 PC



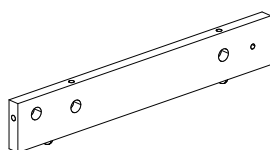
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x3 PC



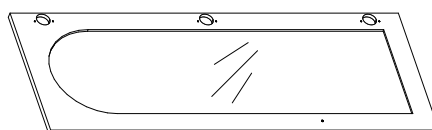
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x1 PC



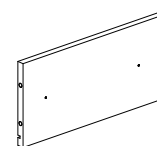
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x1 PC



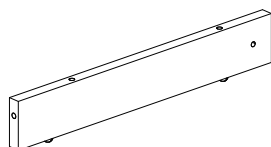
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x3 PC



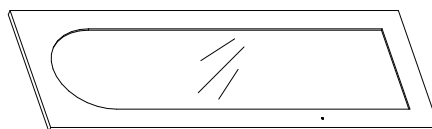
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x1 PC



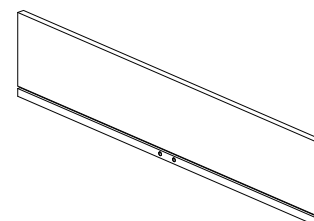
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x1 PC



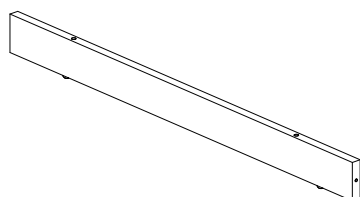
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x3 PC



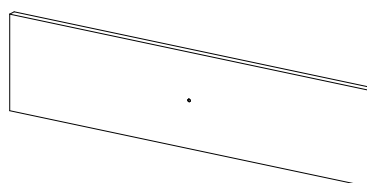
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x1 PC



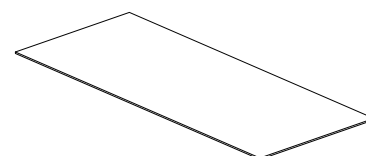
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x2 PC



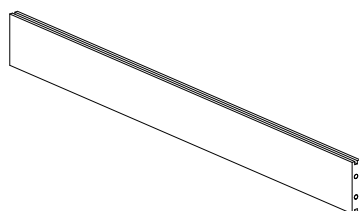
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x3 PC



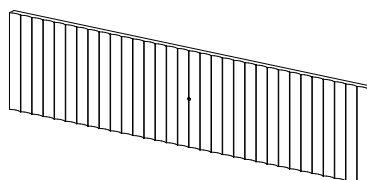
20

x1 PC



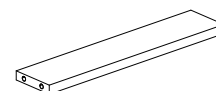
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x1 PC



30

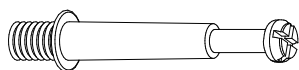
x3 PC



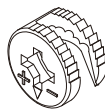
ACCESSORIES LIST

Unit: (mm)

A 6x35 x51 PC



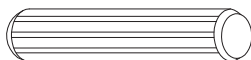
B 15x10 x51 PC



C 12inches x6 PC



D 8x40 x10 PC



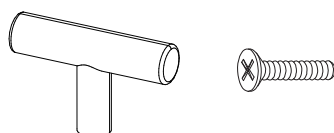
E M3.5x14 x48 PC



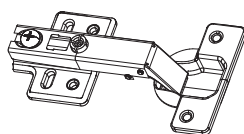
F M5x40/#3 x26 PC/x1 PC



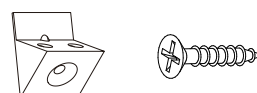
G M4x22 x5 PC



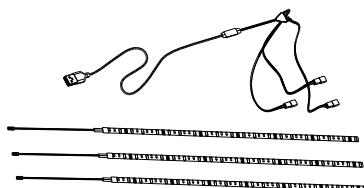
H Hinge x6 PC



J M3x14 x30 PC



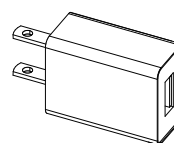
K LED x1 PC



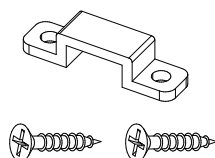
L 21mm x36 PC



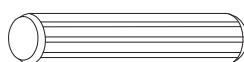
M x1 PC



N M3x14 x9 PC



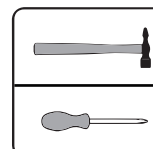
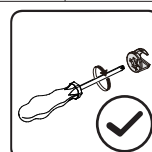
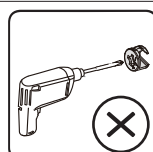
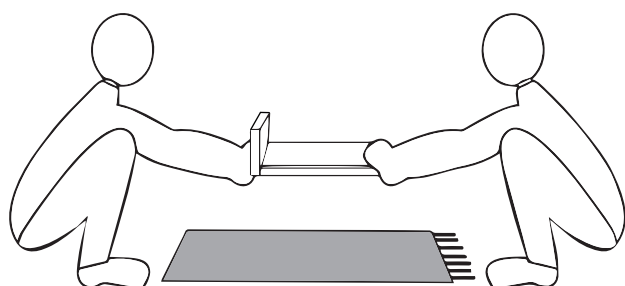
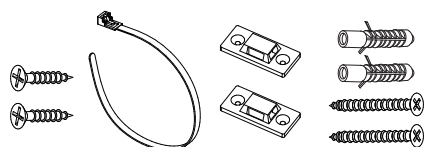
O 6x40 x12 PC



P M3.5x12 x12 PC



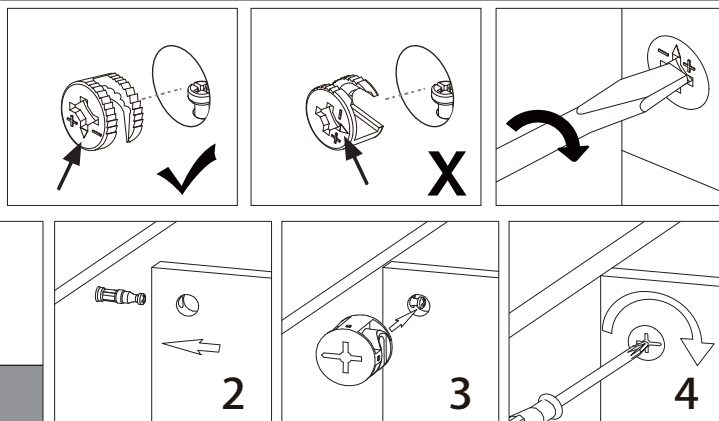
Q x2 PC



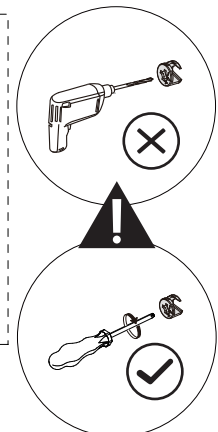
INSTALLATION INSTRUCTION

STEP 1

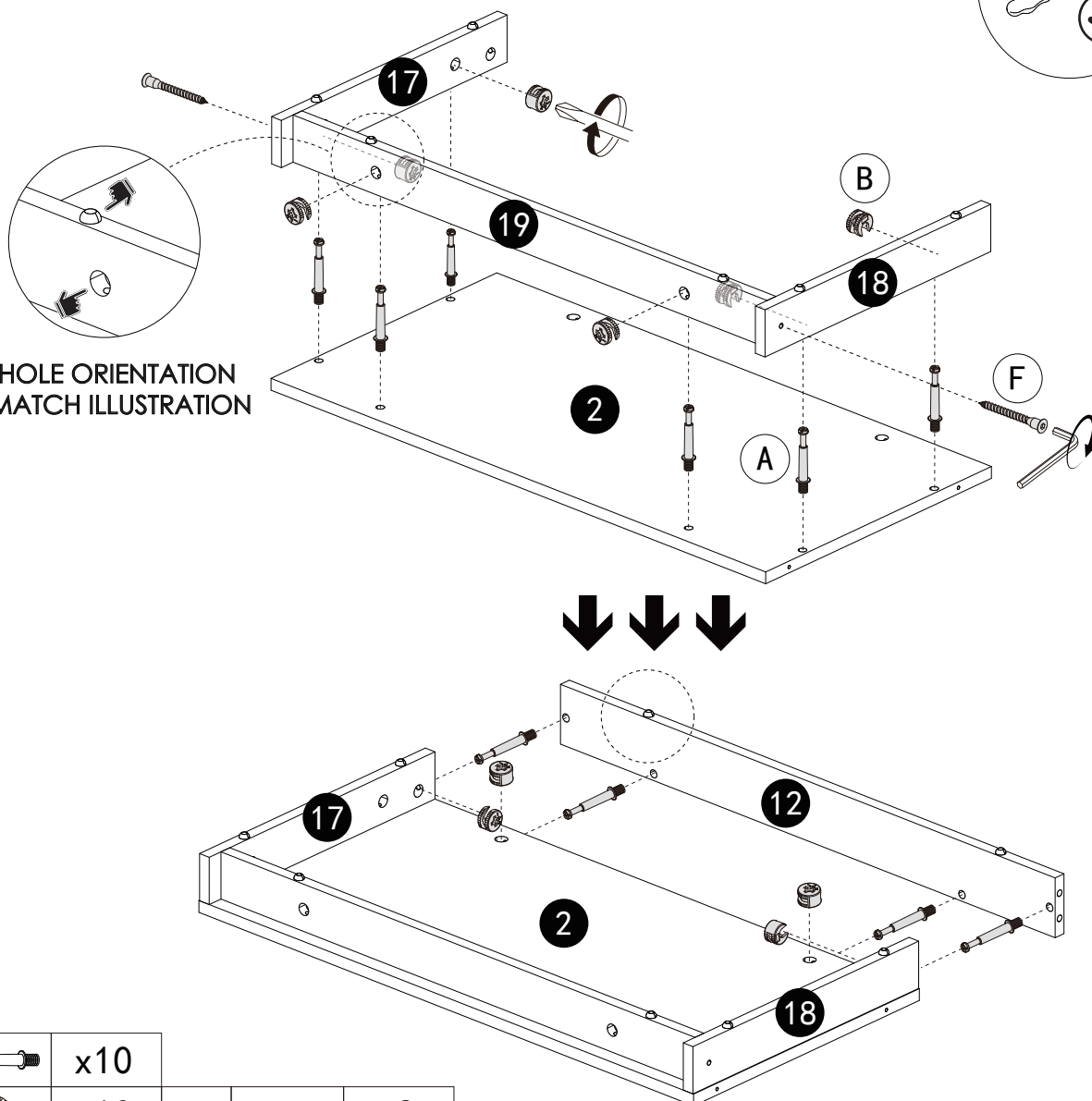
Installation method of three in one rod and buckle



1. Thread Rod F between Boards 17 and 18 to connect Board 19.
2. Install Accessory A onto Board 2.
3. Mount Boards 17, 18, and 19 onto Board 2 and lock with Accessory B.
4. Install Accessory A onto Board 12.
5. Connect Board 12 to Boards 2, 17, and 18, and lock with Accessory B.



NOTE: HOLE ORIENTATION
MUST MATCH ILLUSTRATION

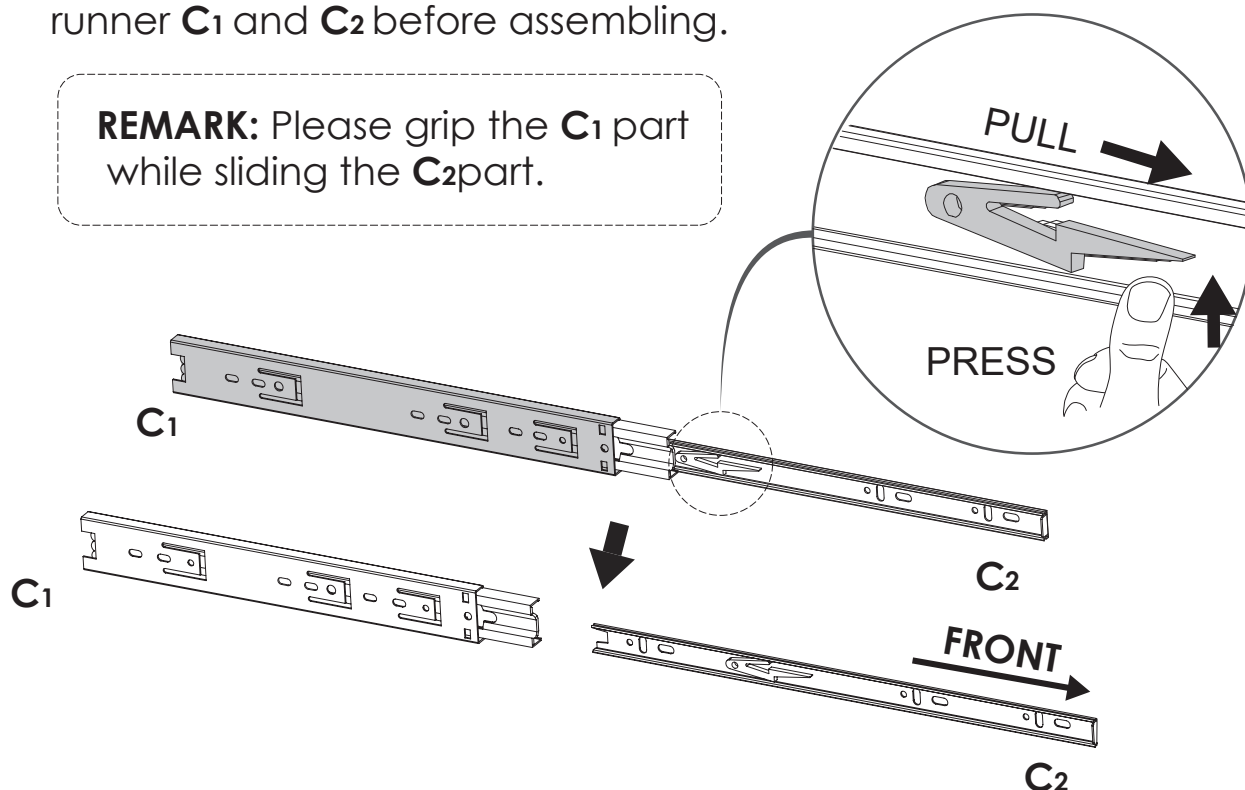


A		x10			
B		x10	F		x2

INSTALLATION STEPS

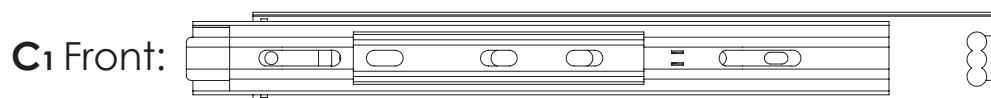
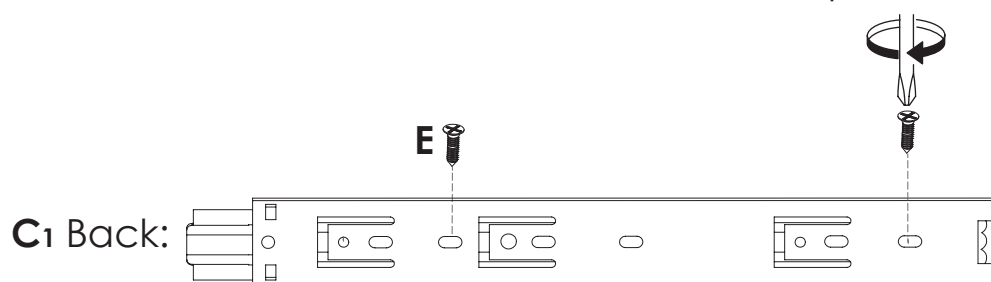
Press the plastic part in the indicated direction to separate drawer runner **C1** and **C2** before assembling.

REMARK: Please grip the **C1** part while sliding the **C2** part.



REMARK:

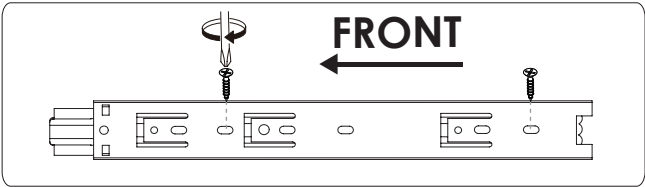
1. Please locate the holes from the back of part **C1**.



2. But install part **E** from the front of part **C1**.

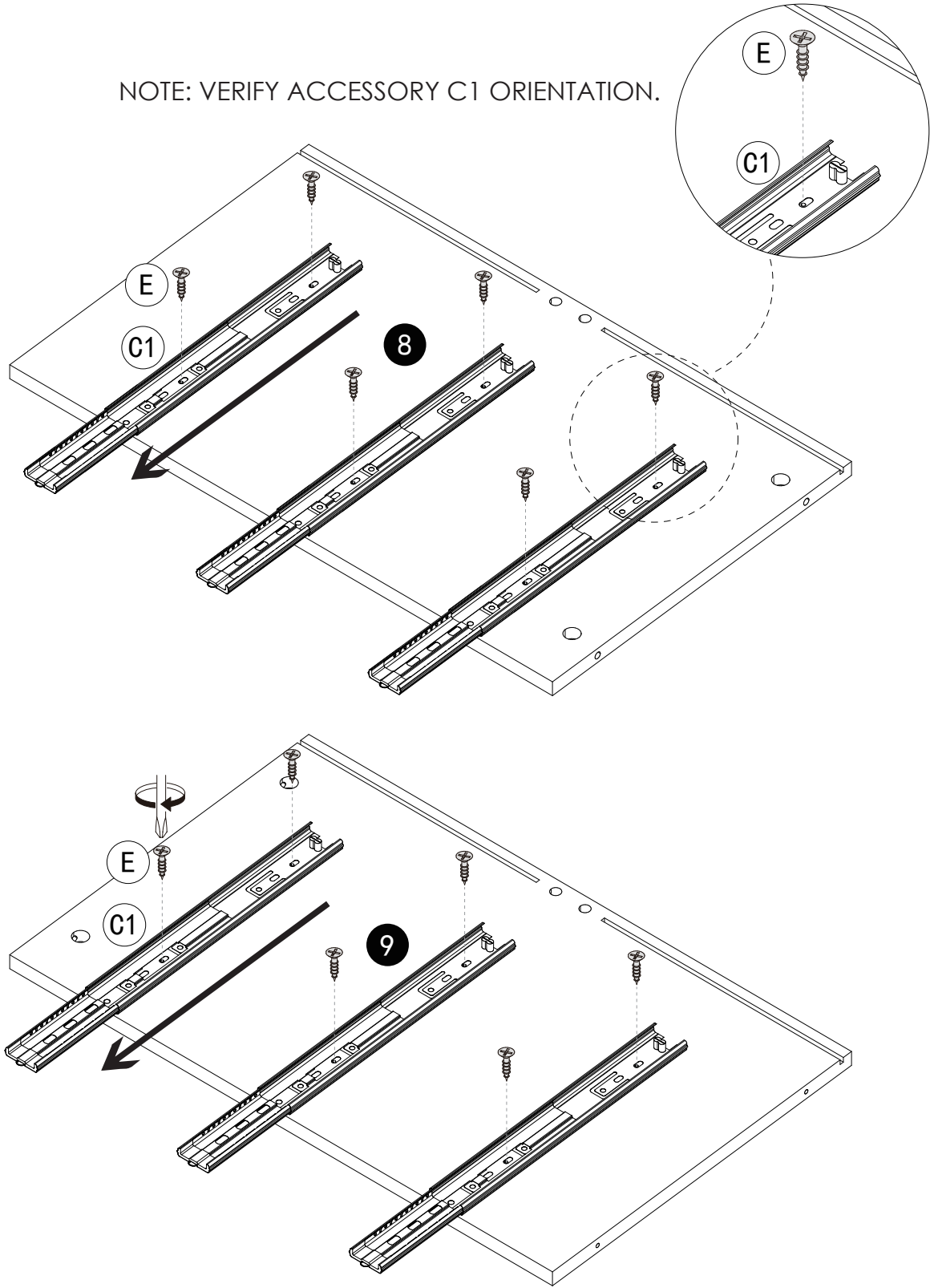
STEP3

Install Accessory C1 onto Boards 8 and 9 using Self-tapping Screw E.



Recommended Installation Locations

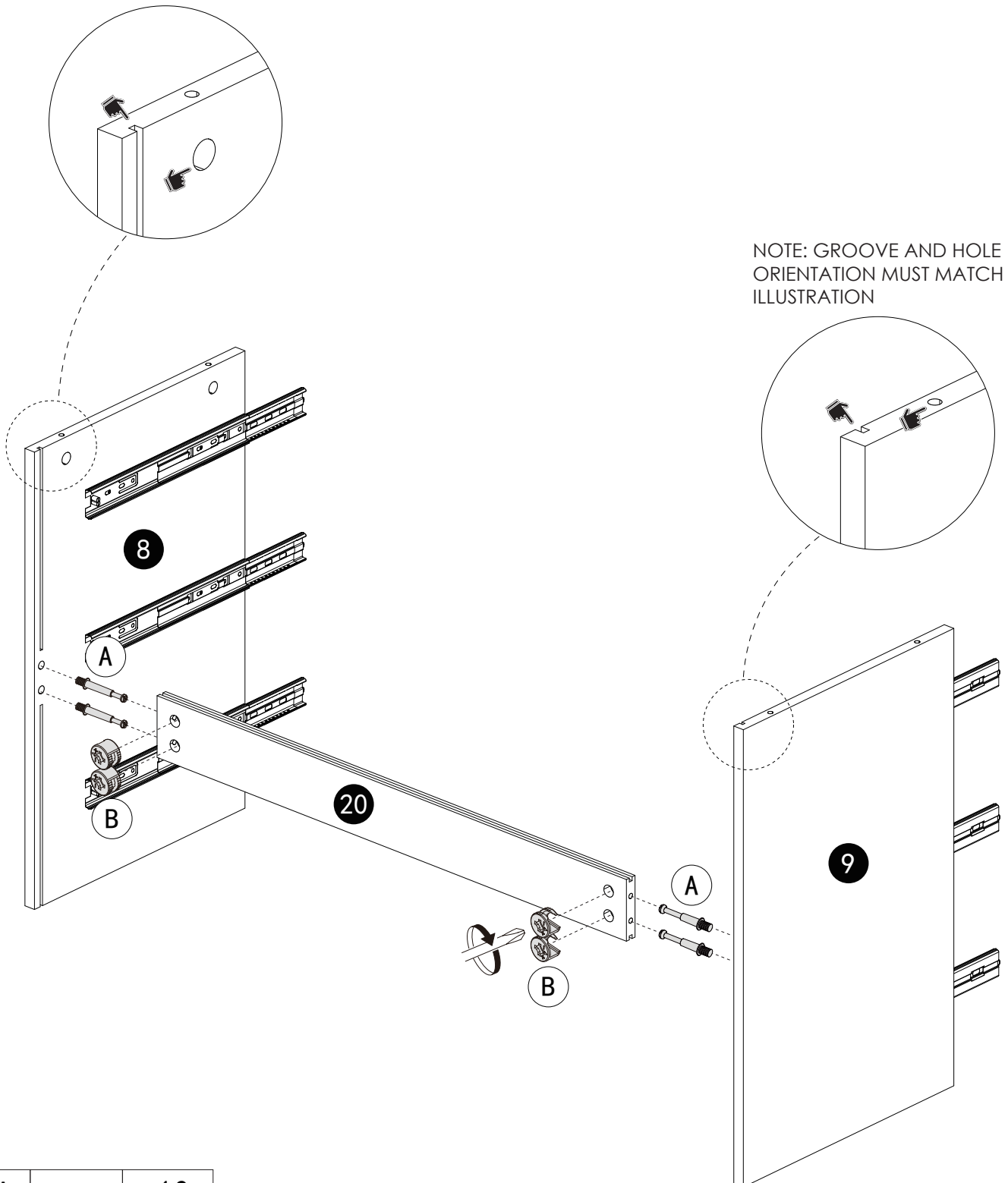
NOTE: VERIFY ACCESSORY C1 ORIENTATION.

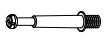


C1		x4
E		x8

STEP 4

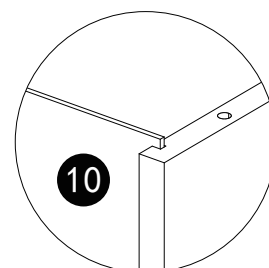
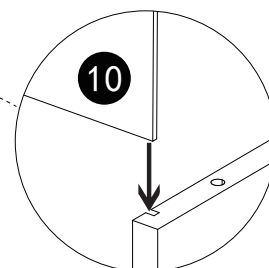
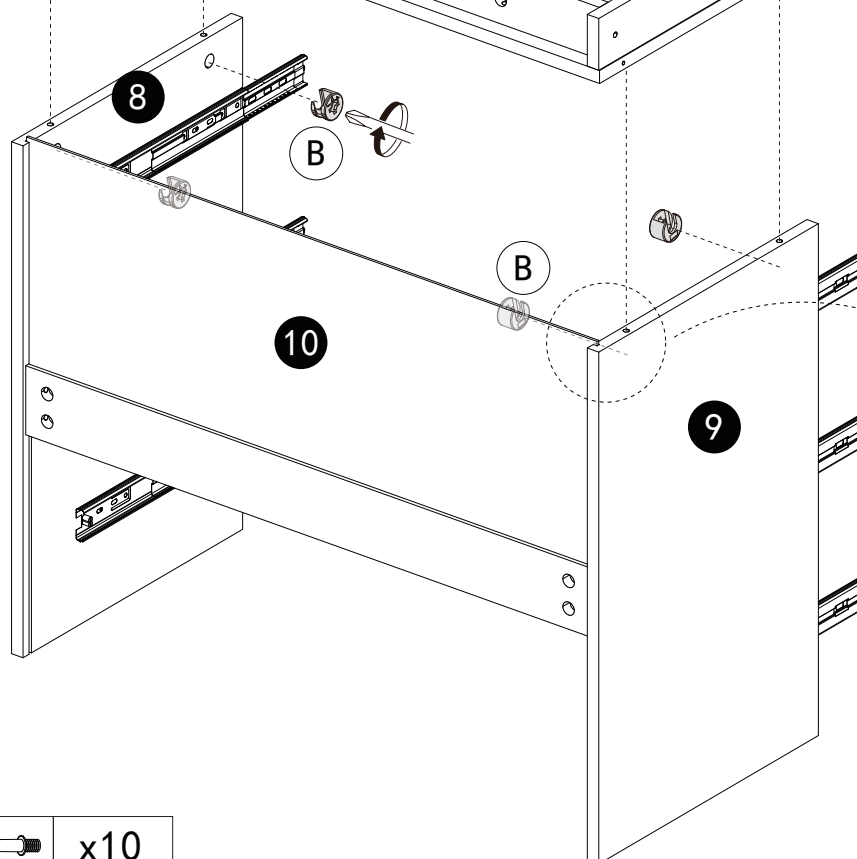
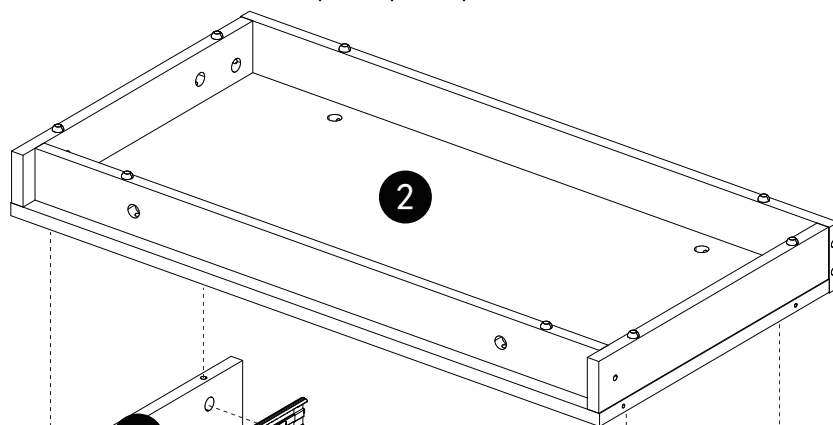
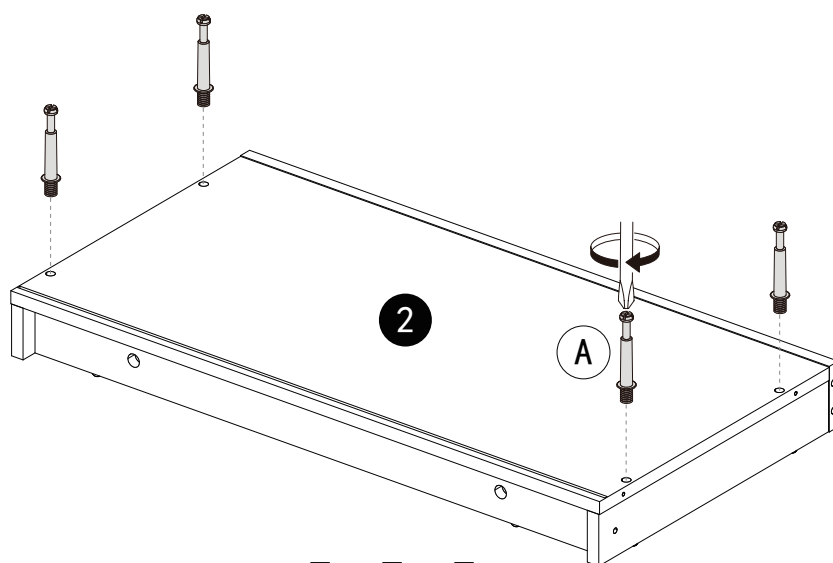
1. Install Accessory A onto Boards 8 and 9.
2. Join Boards 8 and 9 to Board 20 and secure with Accessory B.

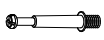


A		x10
B		x10

STEP5

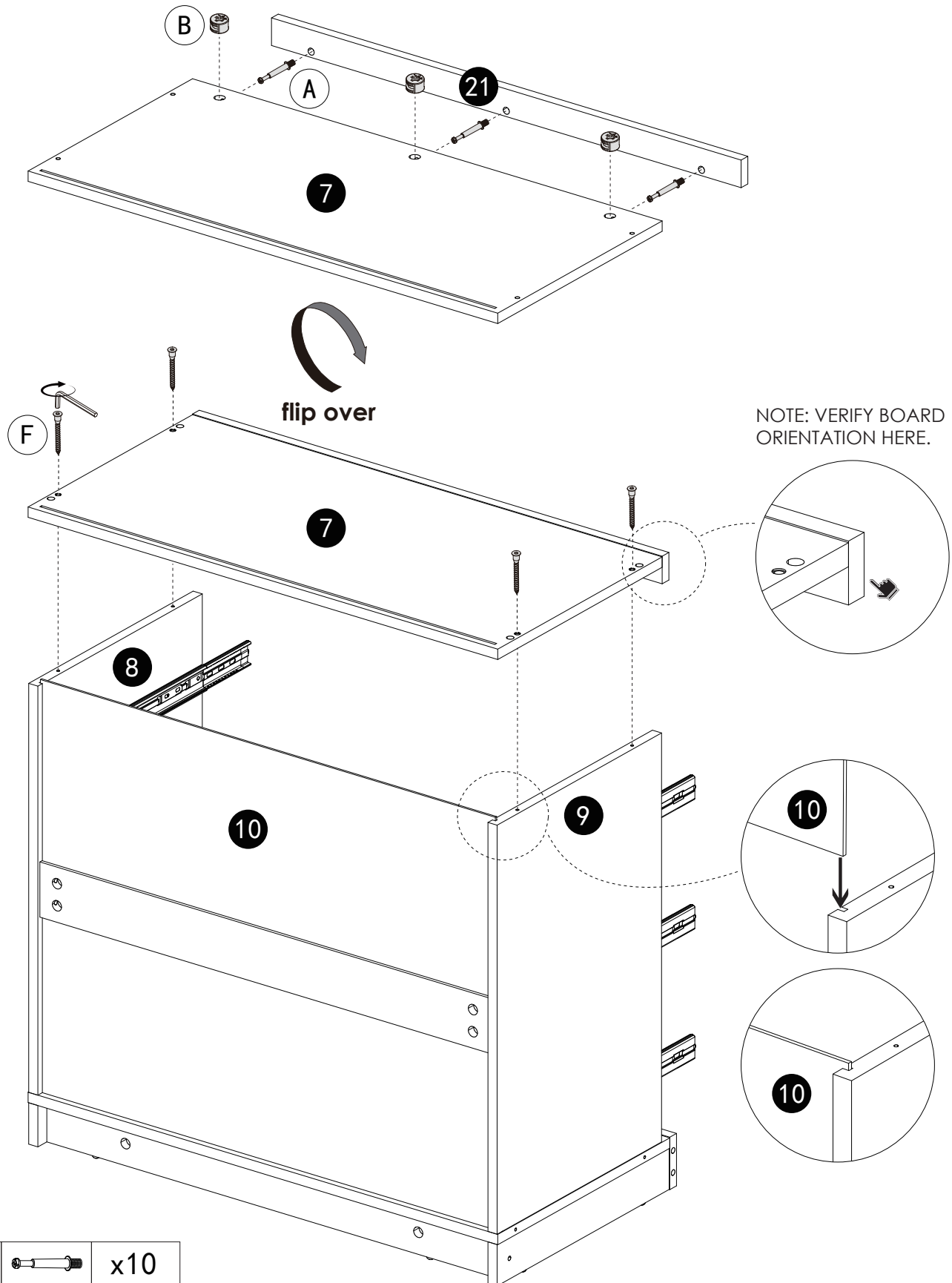
1. Install Accessory A onto Board 2.
2. Slide Board 10 along the groove slot.
3. Join Board 2 to Boards 8 and 9, and secure with Accessory B.



A		x10
B		x10

STEP 6

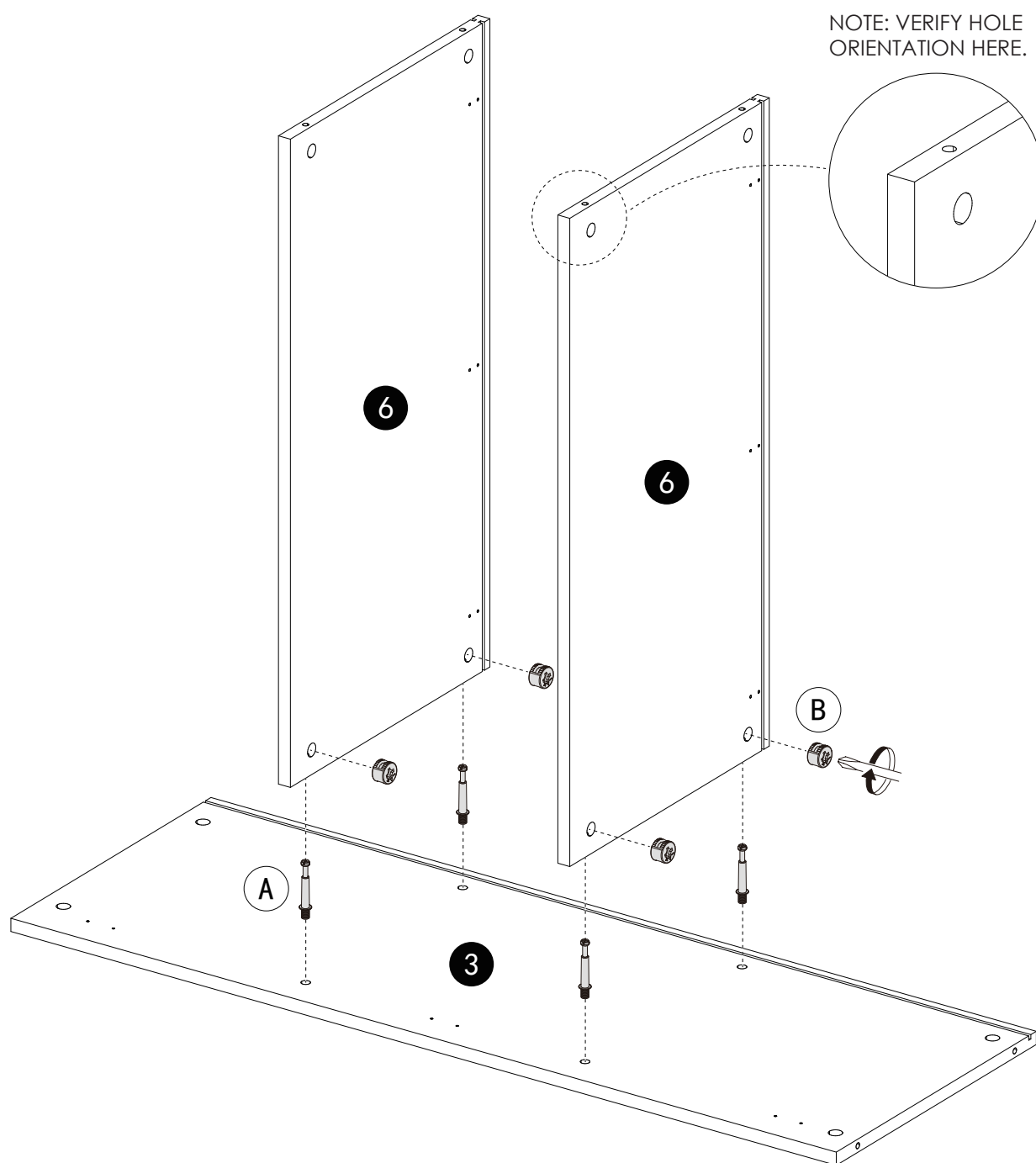
1. Install Accessory A onto Board 21.
2. Join Board 7 to Board 21 and secure with Accessory B.
3. Slide Board 10 along the groove slot.
4. Thread Rod F through Board 7 to connect Boards 8 and 9.

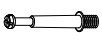


A		x10			
B		x10	F		x2

STEP 7

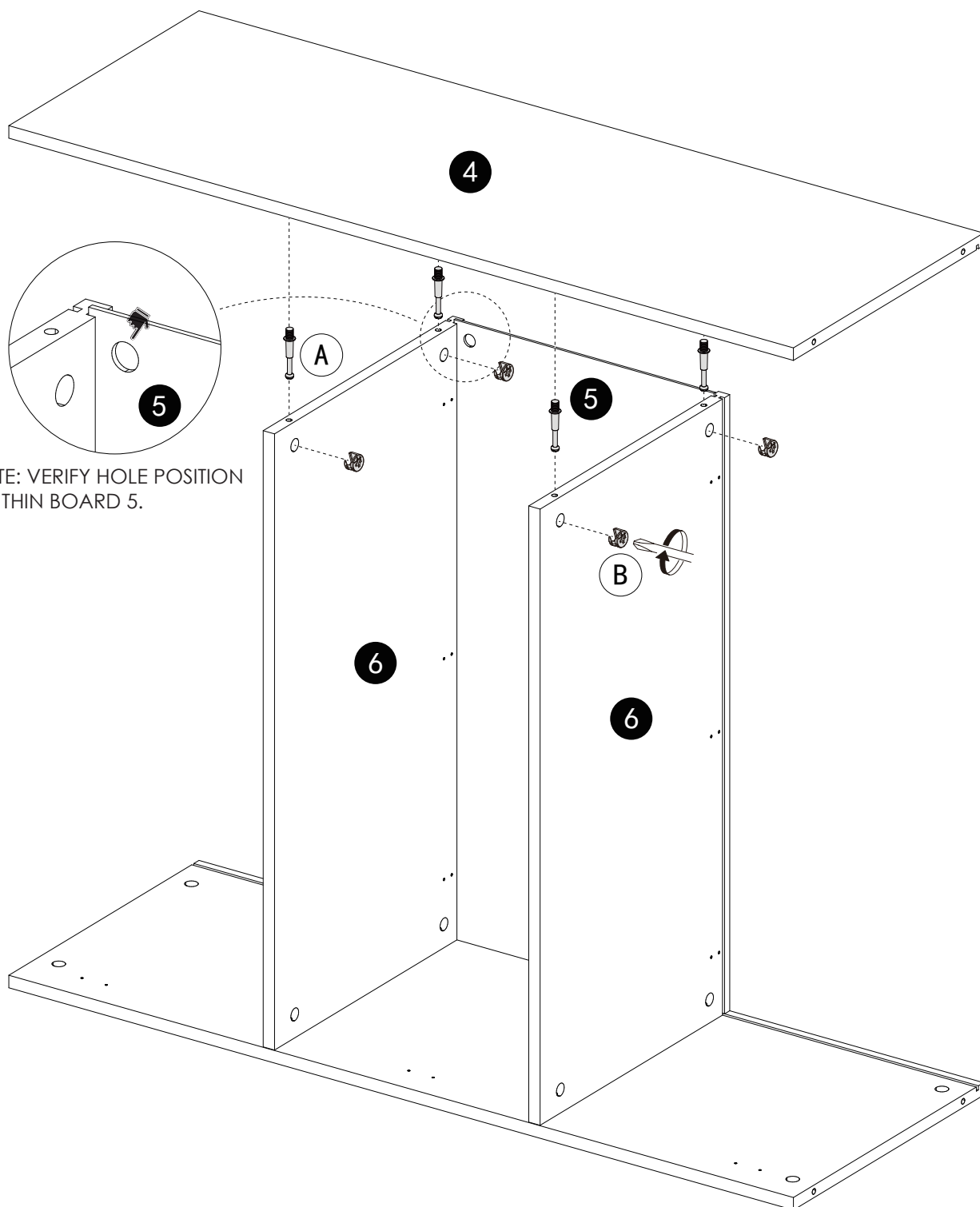
1. Install Accessory A onto Board 3.
2. Join two (2) Boards 6 to Board 3 and secure with Accessory B.

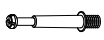


A		x4
B		x4

STEP8

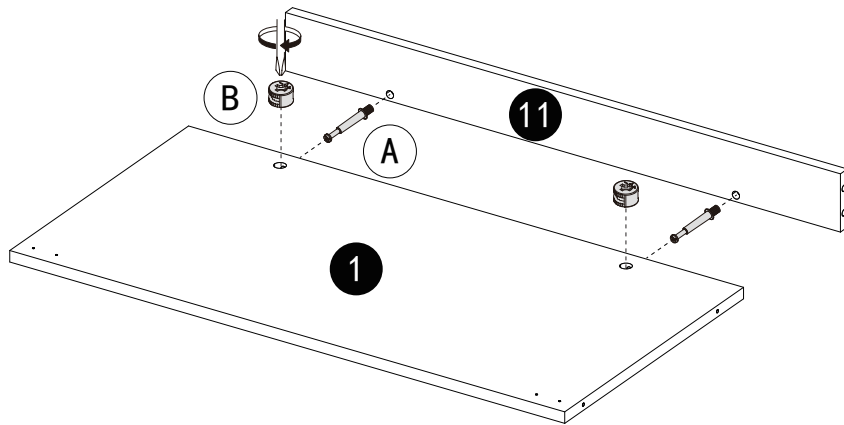
1. Install Accessory A onto Board 4.
2. Slide Board 5 along the groove slot.
3. Join two (2) Boards 6 to Board 4 and secure with Accessory B.



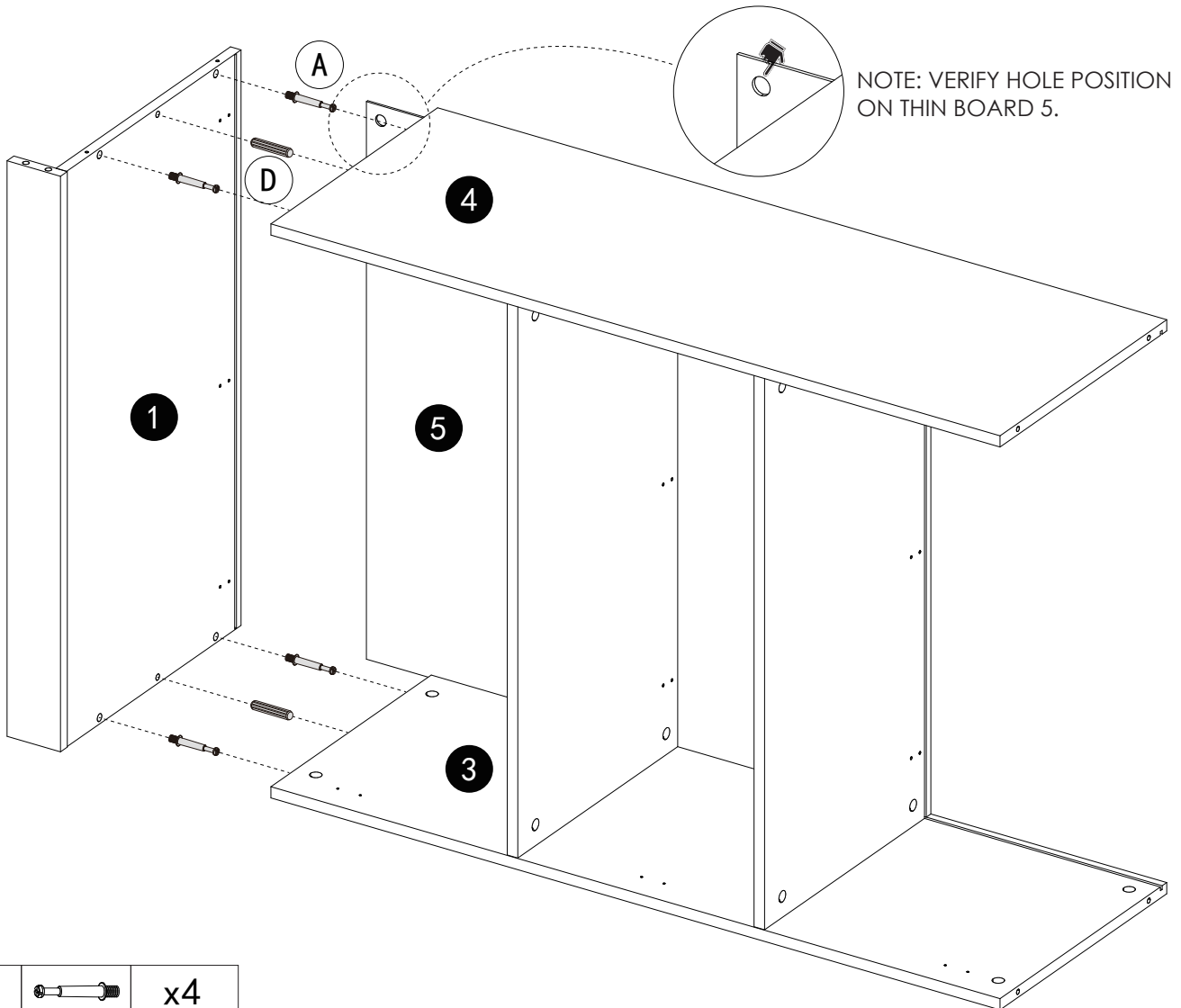
A		x4
B		x4

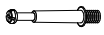
STEP9

1. Install Accessory A onto Board 11.
2. Join Board 1 to Board 11 and secure with Accessory B.



1. Install Accessory A onto Board 1.
2. Slide Board 5 along the groove slot.
3. Drive Wooden Dowel D into Boards 3 and 4.
4. Join Board 3,4 to Board 1 and secure with Accessory B.

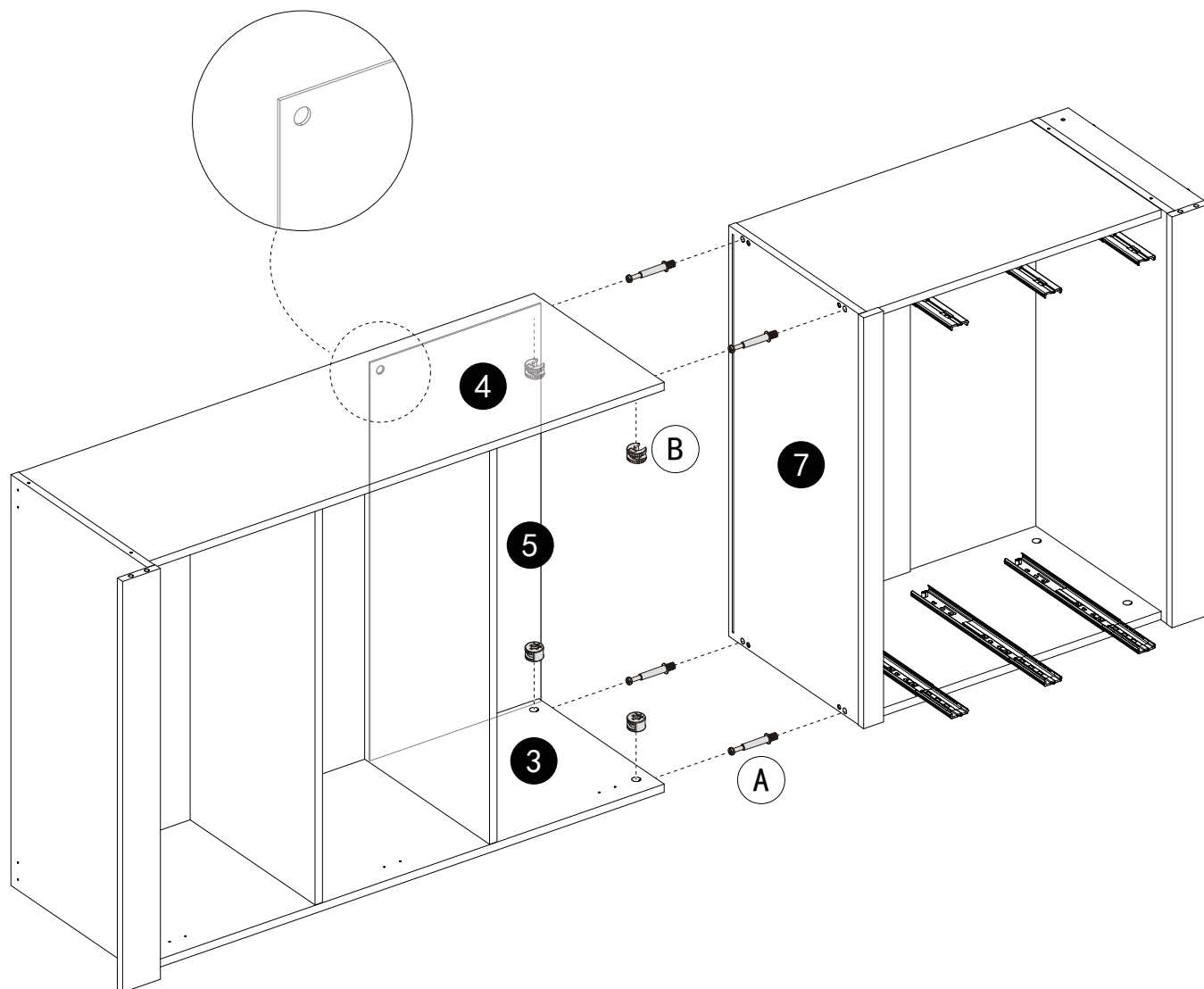


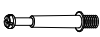
A		x4			
B		x4	D		x2

STEP 10

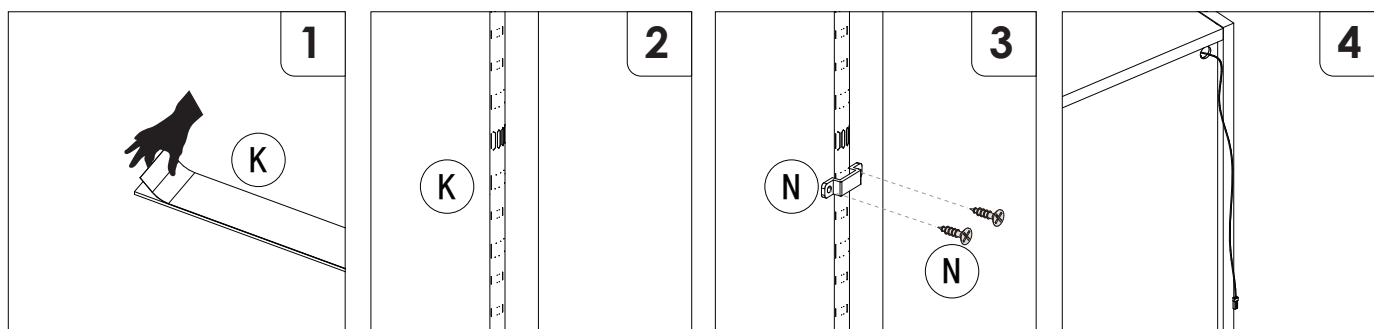
1. Install Accessory A onto Board 7.
2. Slide Board 5 along the groove slot.
3. Join Board 3,4 to Board 7 and secure with Accessory B.

NOTE: VERIFY HOLE POSITION
ON THIN BOARD 5.



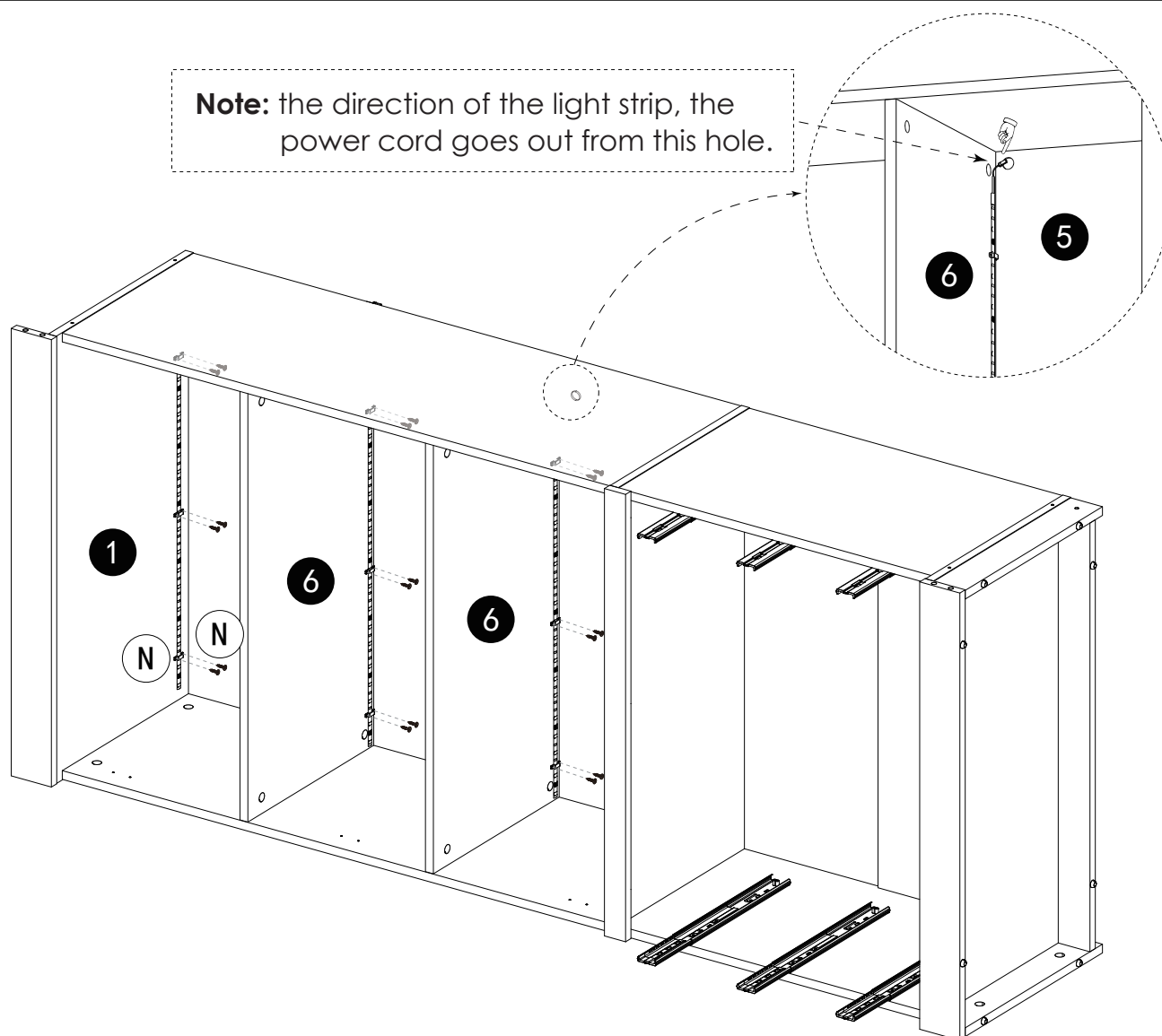
A		x4
B		x4

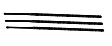
STEP 11



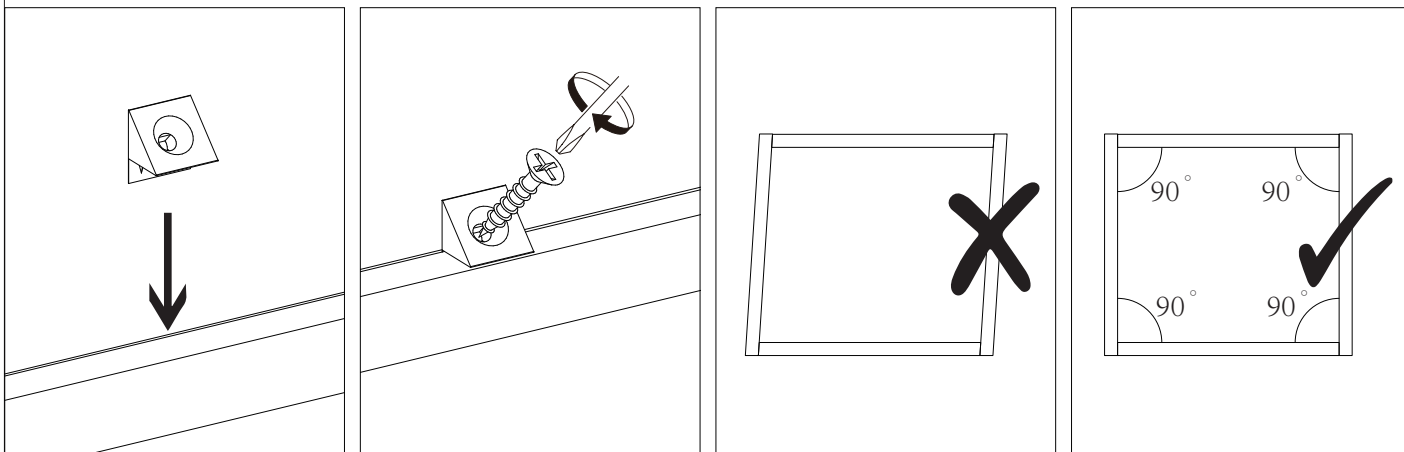
1. Peel off the adhesive backing of LED Strip K.
2. Affix LED Strip K to the designated position.
3. secure with Accessory N.
4. Ensure the terminal connector remains outside the hole.

Note: the direction of the light strip, the power cord goes out from this hole.

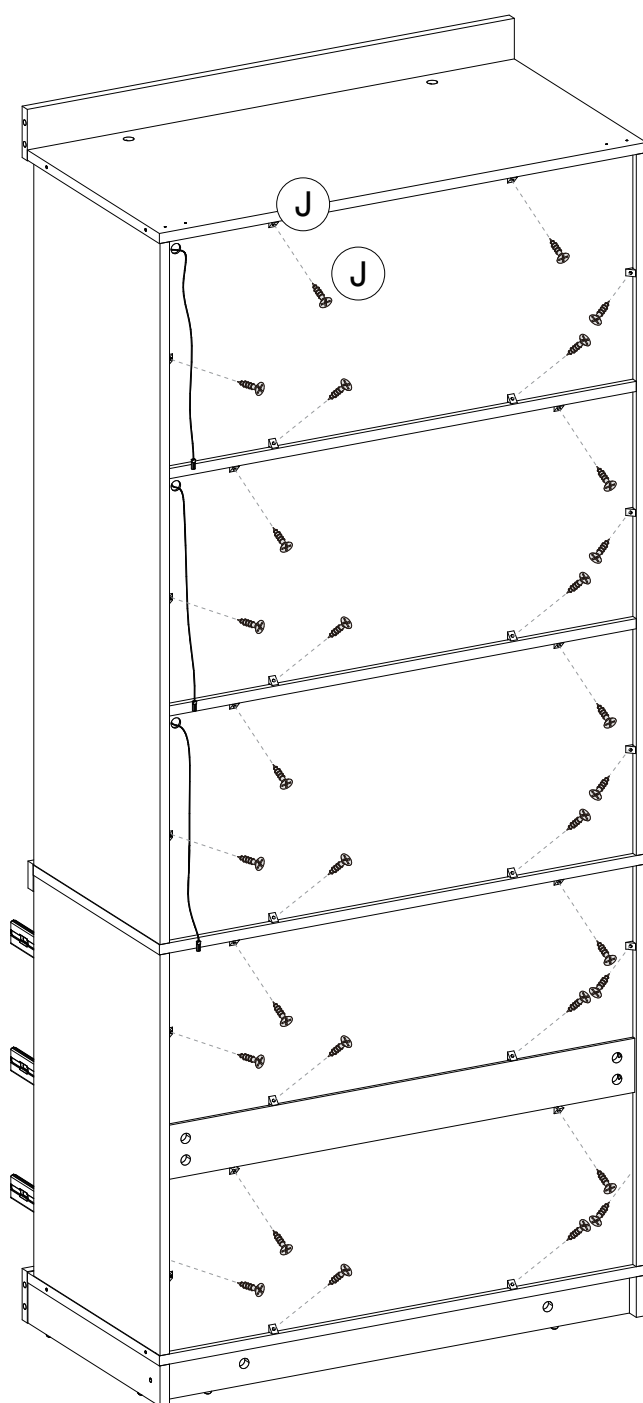


K		x1
N		x3

STEP 12



Note: Installation of Part H reinforces the cabinet structure.



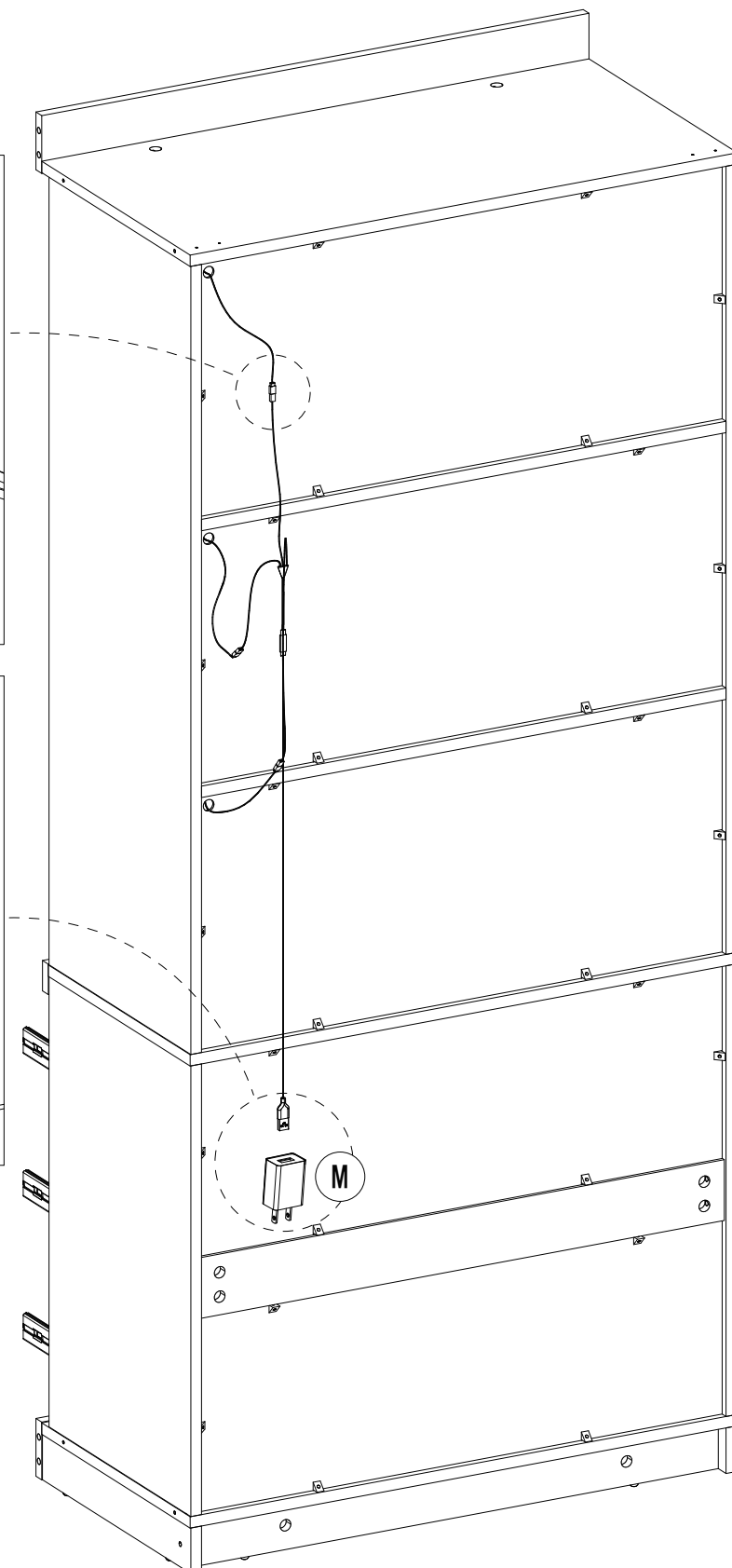
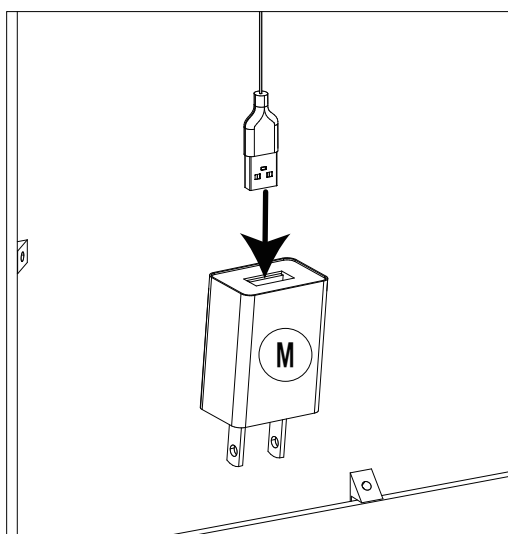
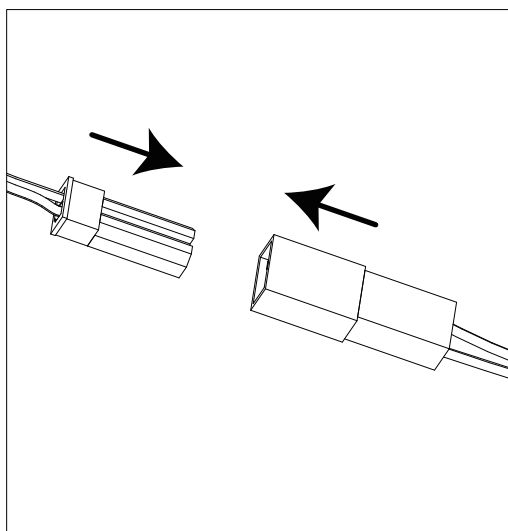
J



x30

STEP 13

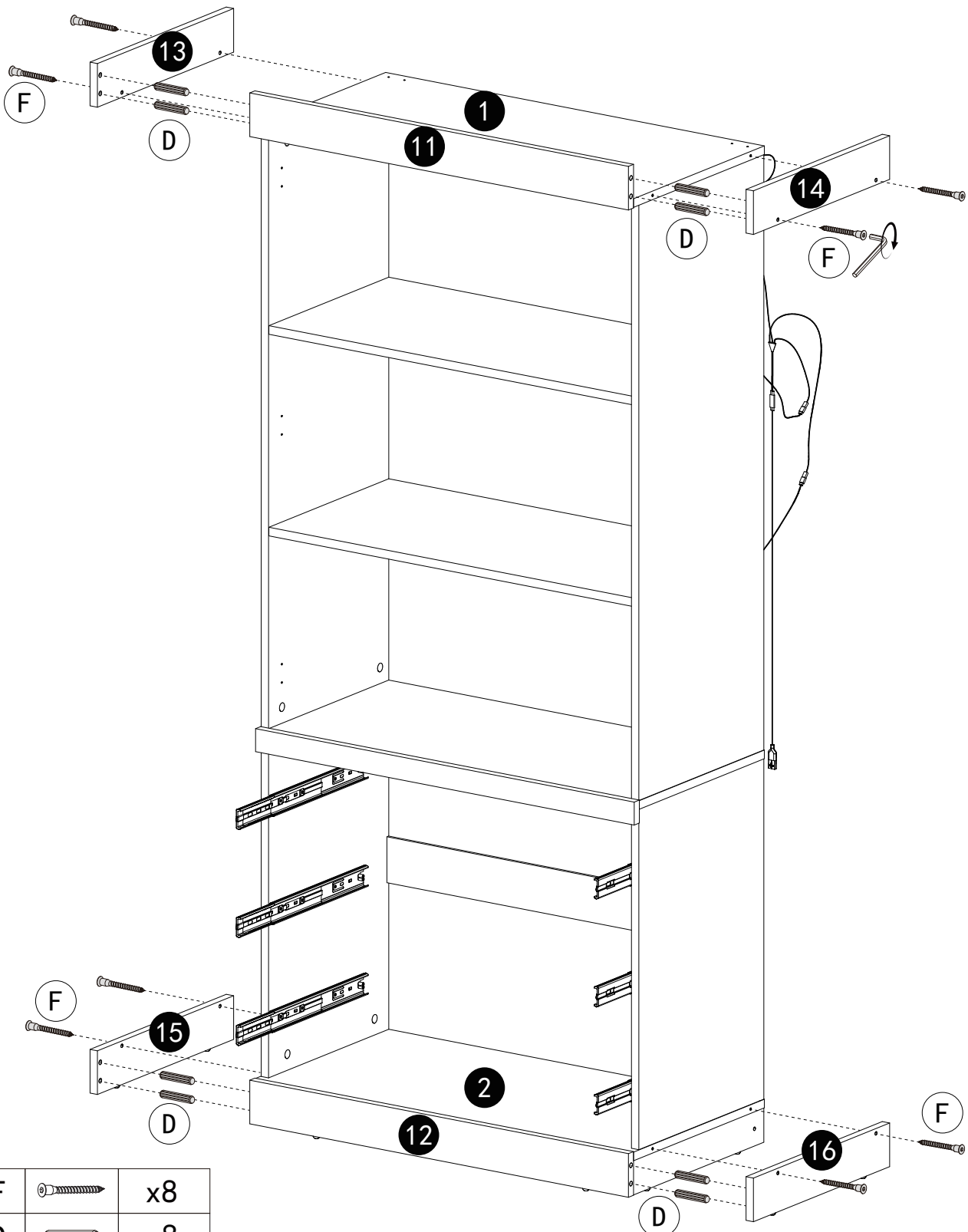
Connect all terminals of the LED strip as illustrated,
then connect power supply M to the USB port as needed.



K		
M		x1

STEP 14

1. Drive Wooden Dowel D into the side surfaces of Boards 11 and 12.
2. Thread Rod F through pre-drilled holes to install Boards 13 and 14 on both sides of Board 1 and Board 11.
3. Thread Rod F through pre-drilled holes to install Boards 15 and 16 on both sides of Board 2 and Board 12.

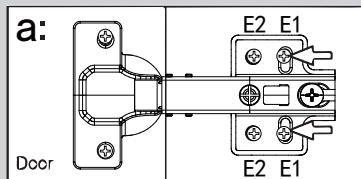


F		x8
D		x8

STEP 15

Hinge adjustment

To facilitate the adjustment, install the E1 screw first, and then install the E2 screw.



Great bend



Middle curve

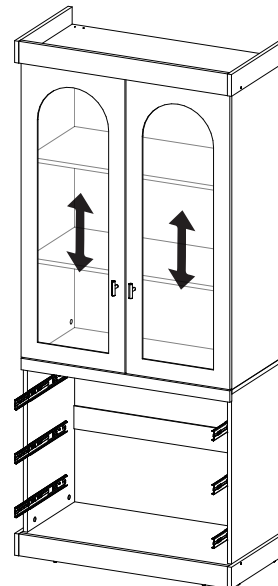
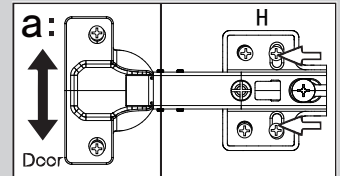


Straight arm

Hinge adjustment

a: To move doors up or down: loosen screws shown and move doors to suit.

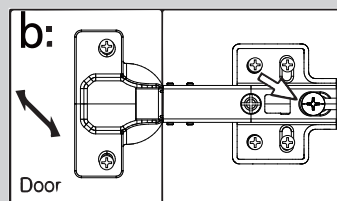
Once doors are aligned, re-tighten screws



Hinge adjustment

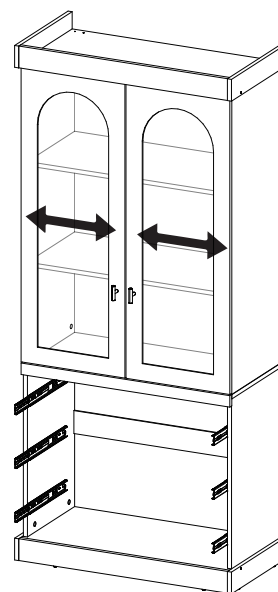
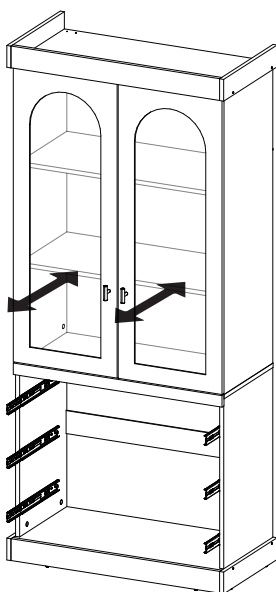
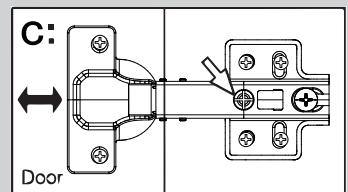
b: To move doors in or out: loosen screw shown and move doors to suit.

Re-tighten screws



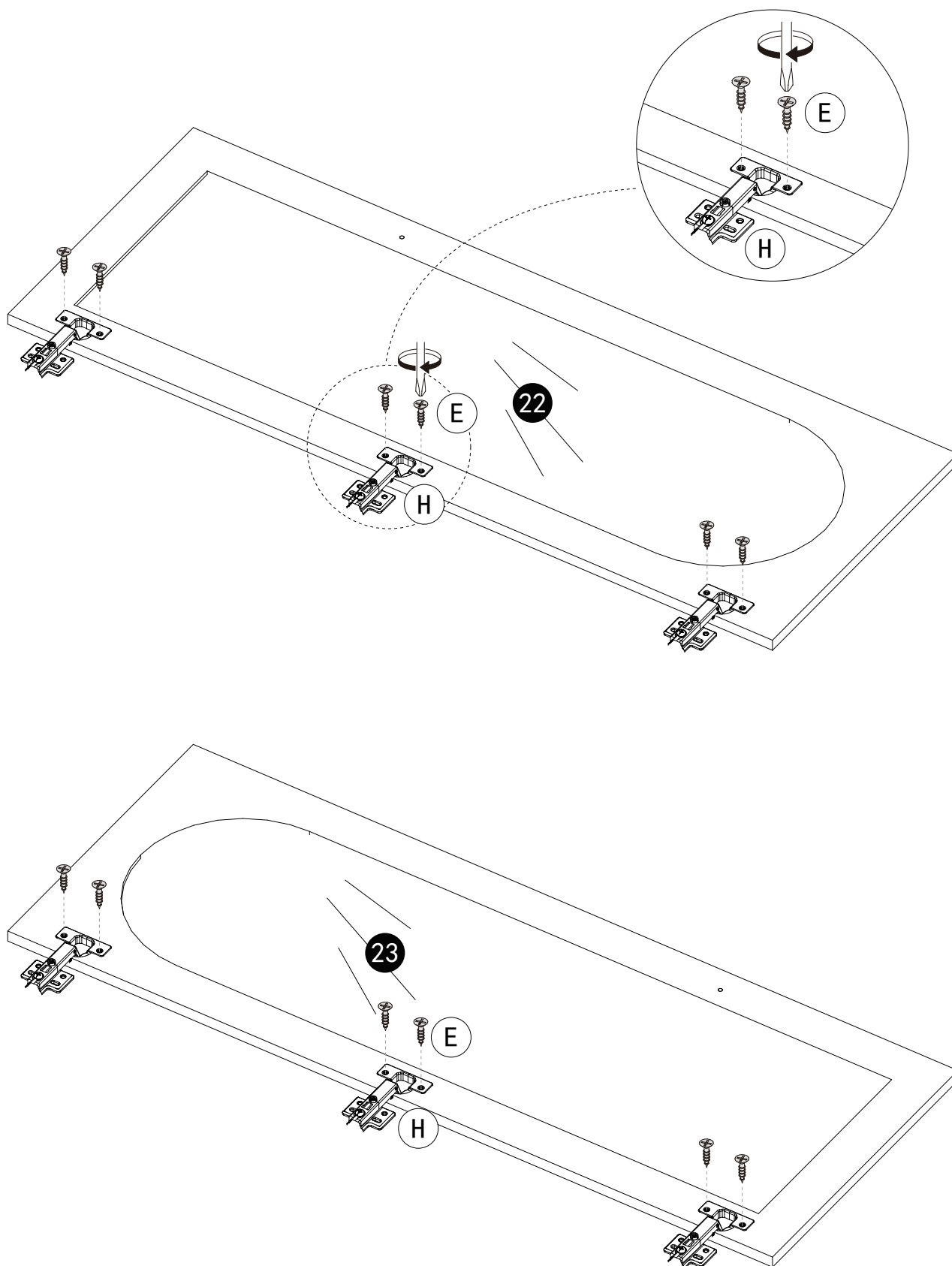
Hinge adjustment

c: To move doors left or right: loosen screw shown to move doors to suit.



STEP 16

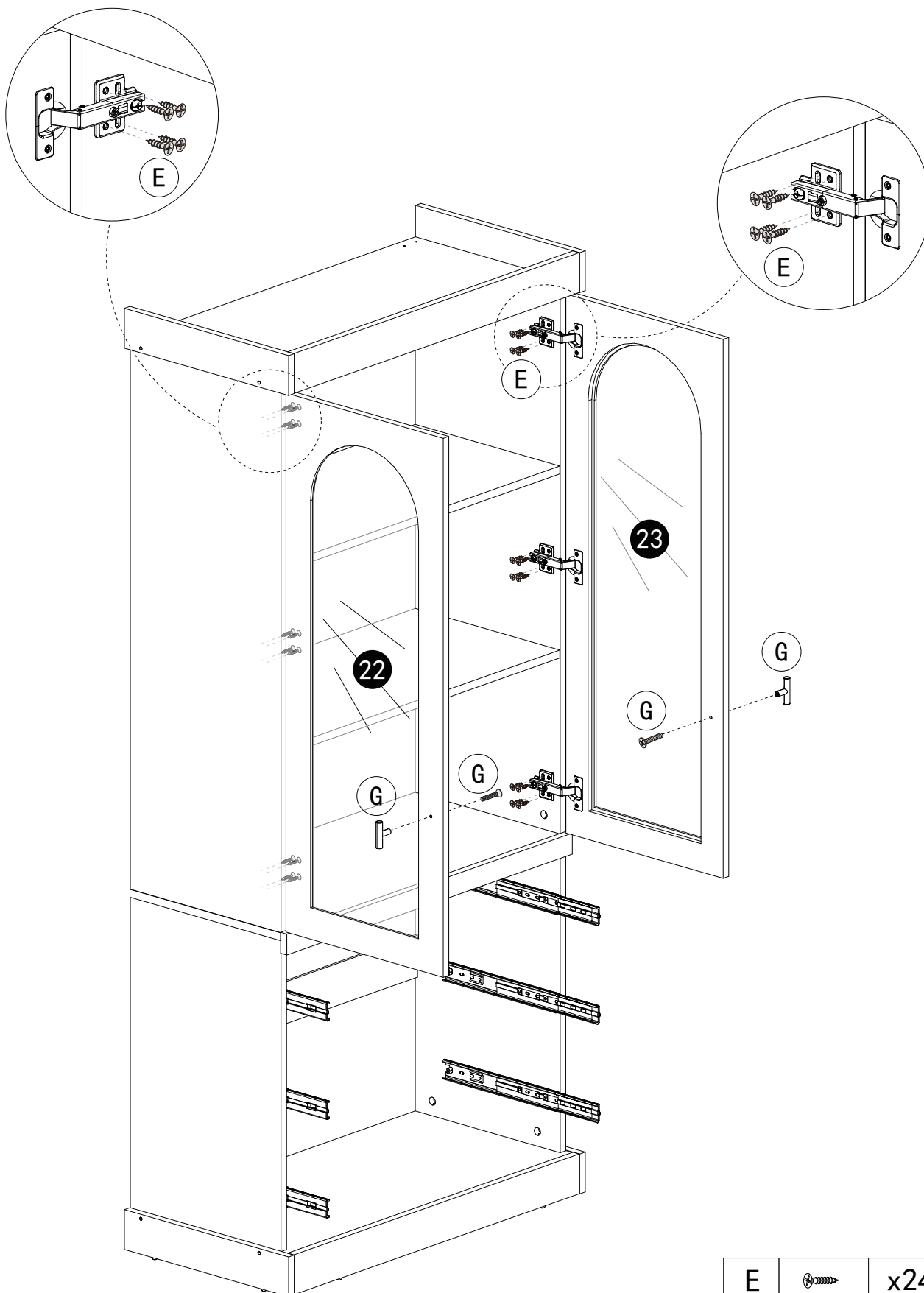
Mount Accessory H onto Boards 22 and 23 using Self-tapping Screw E.



E		x12
H		x6

STEP 17

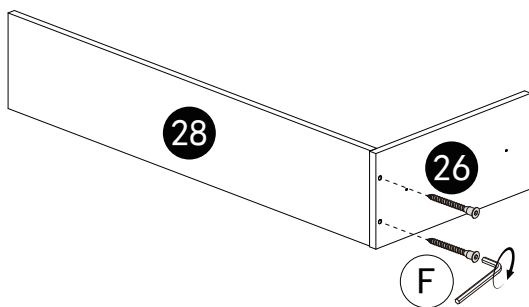
1. Attach Door Panels 22 and 23 to Side Panels 3 and 4 using Self-tapping Screws E.
2. Install Accessory G onto Door Panels 22 and 23.



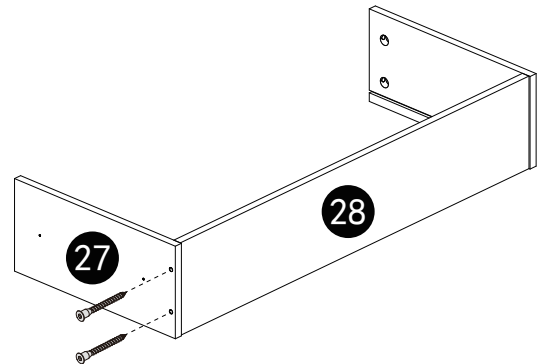
E		x24
G		x2

STEP 18

Thread Rod F through Board 26 to connect Board 28.

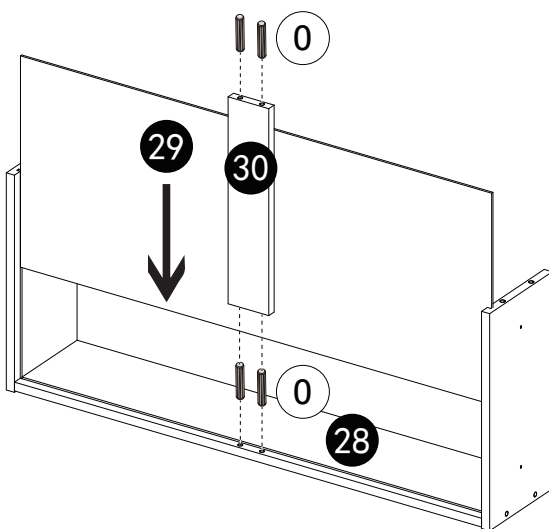


Thread Rod F through Board 27 to connect Board 28.

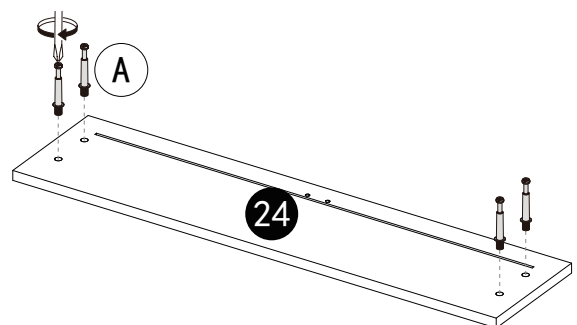


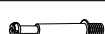
X 2

1. Slide Board 29 into the slot.
2. Install Wooden Dowel O on both sides of Board 30.
3. Join Board 30 to Board 28.



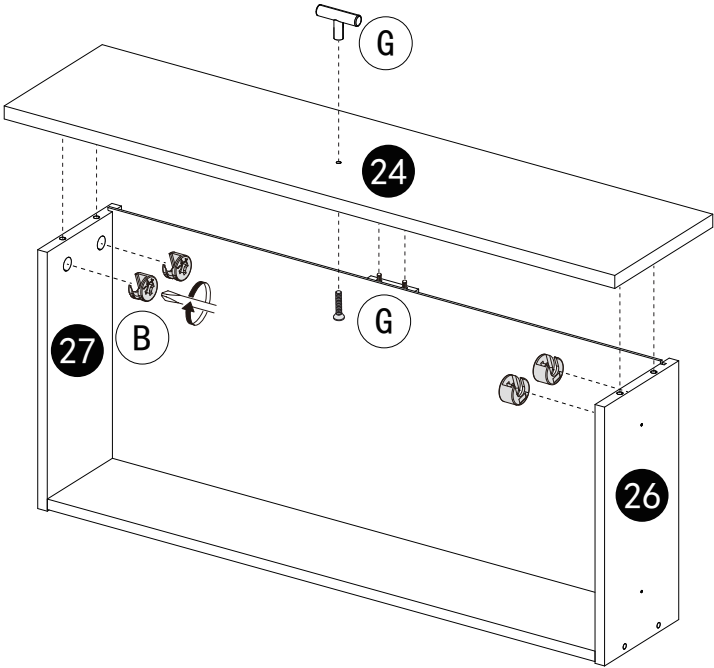
Install Accessory A onto Board 24.



			O		x8
F		x8	A		x8

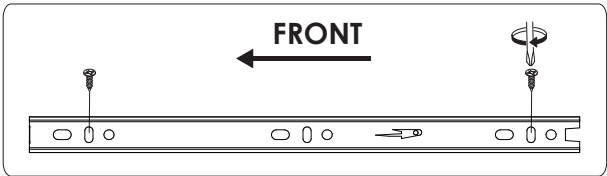
STEP19

Join Board 24 to Boards 26 and 27 and secure with Accessory B. Install Handle G onto Board 25.

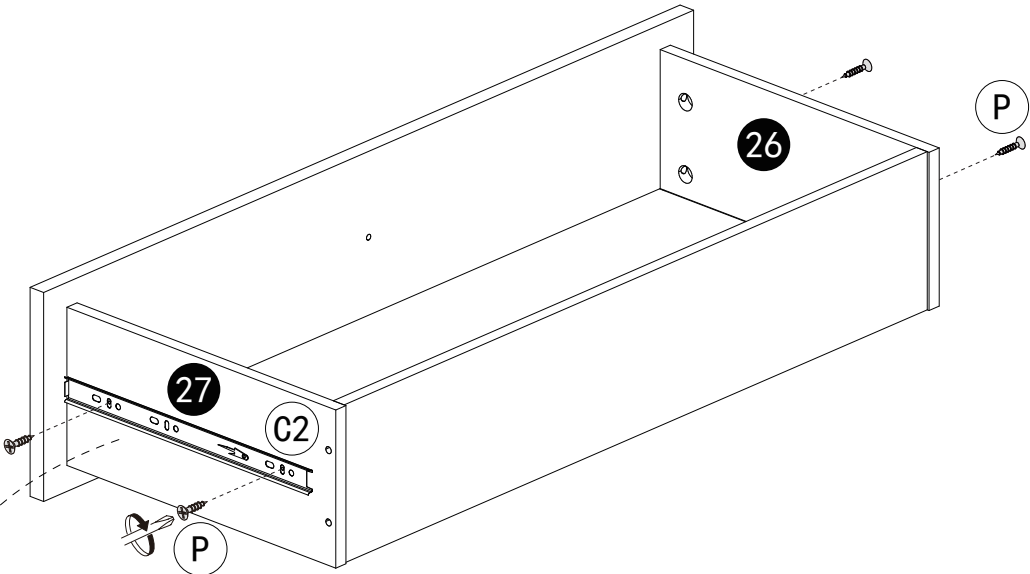


G		x2
B		x8

X 2



Mount Accessory C2 onto Boards 26 and 27 using Self-tapping Screw P.

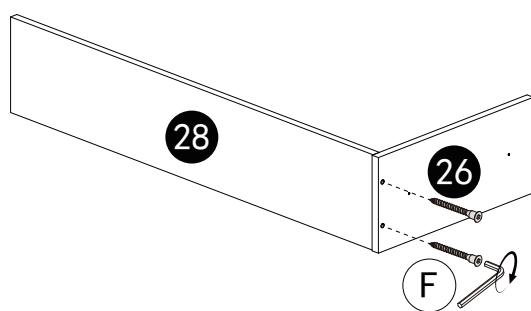


NOTE: VERIFY ACCESSORY C1 ORIENTATION.

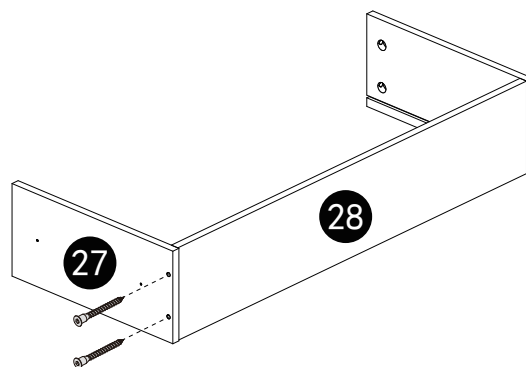
P		x8
C2		x4

STEP20

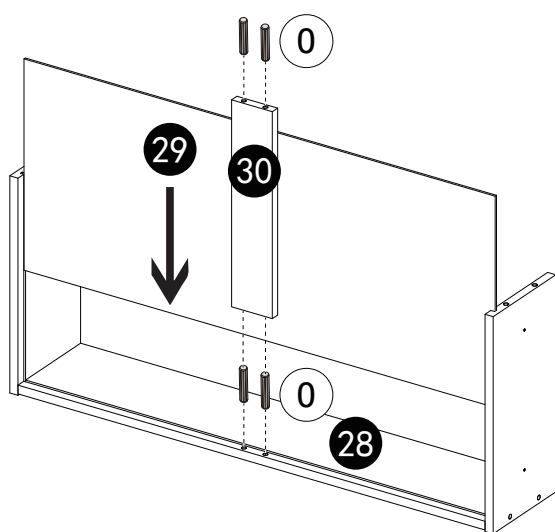
Thread Rod F through Board 26 to connect Board 28.



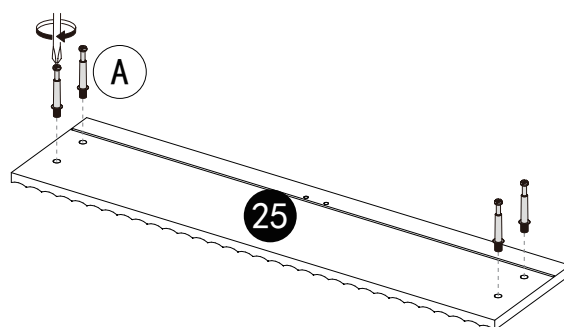
Thread Rod F through Board 27 to connect Board 28.



1. Slide Board 29 into the slot.
2. Install Wooden Dowel O on both sides of Board 30.
3. Join Board 30 to Board 28.



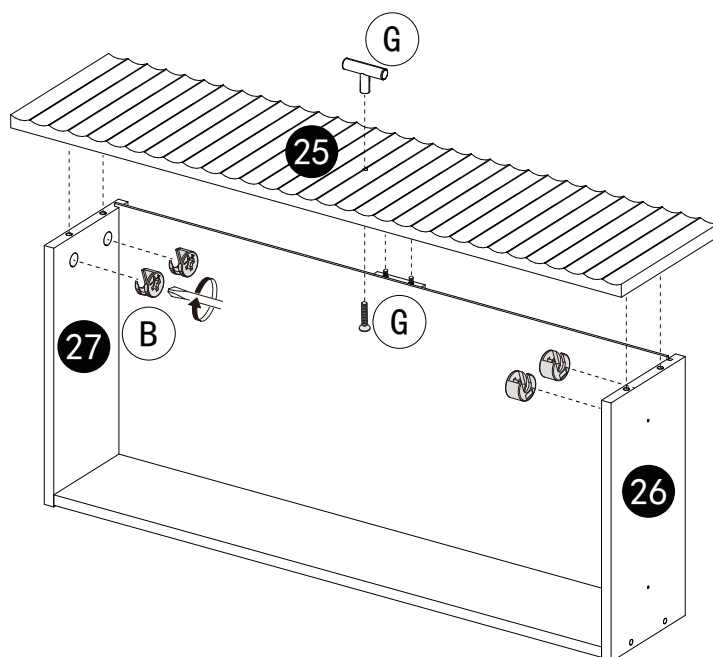
Install Accessory A onto Board 25.



			0		x4
F		x4	A		x4

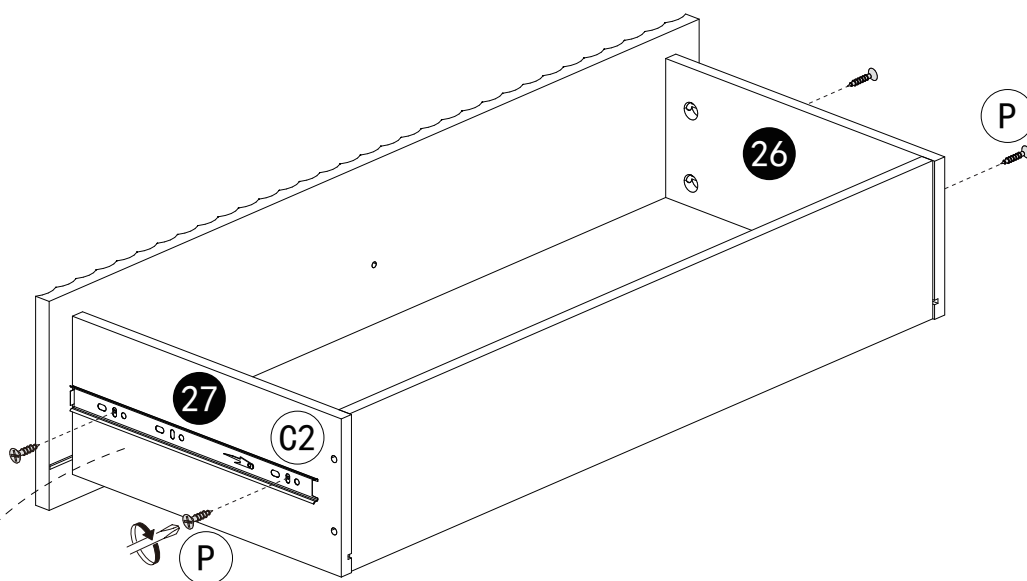
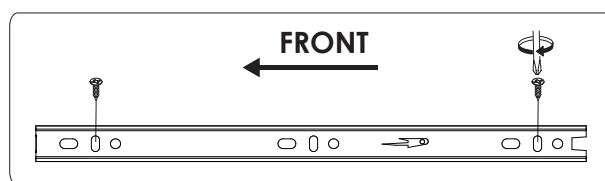
STEP21

Join Board 25 to Boards 26 and 27 and secure with Accessory B. Install Handle G onto Board 25.



G		x1
B		x4

Mount Accessory C2 onto Boards 26 and 27 using Self-tapping Screw P.



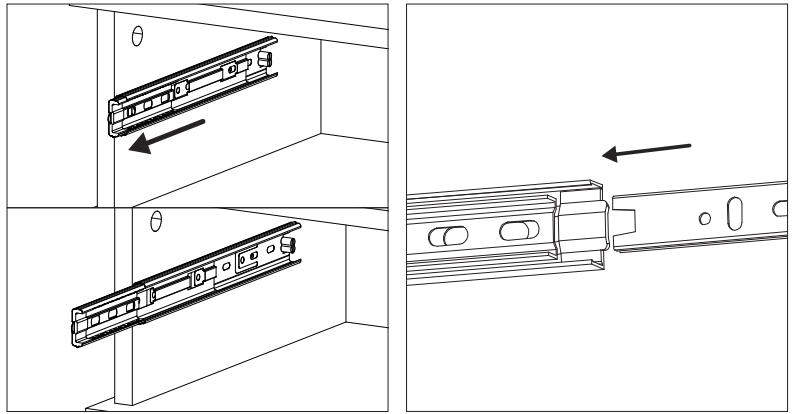
NOTE: VERIFY ACCESSORY C1 ORIENTATION.

P		x4
C2		x2

STEP22

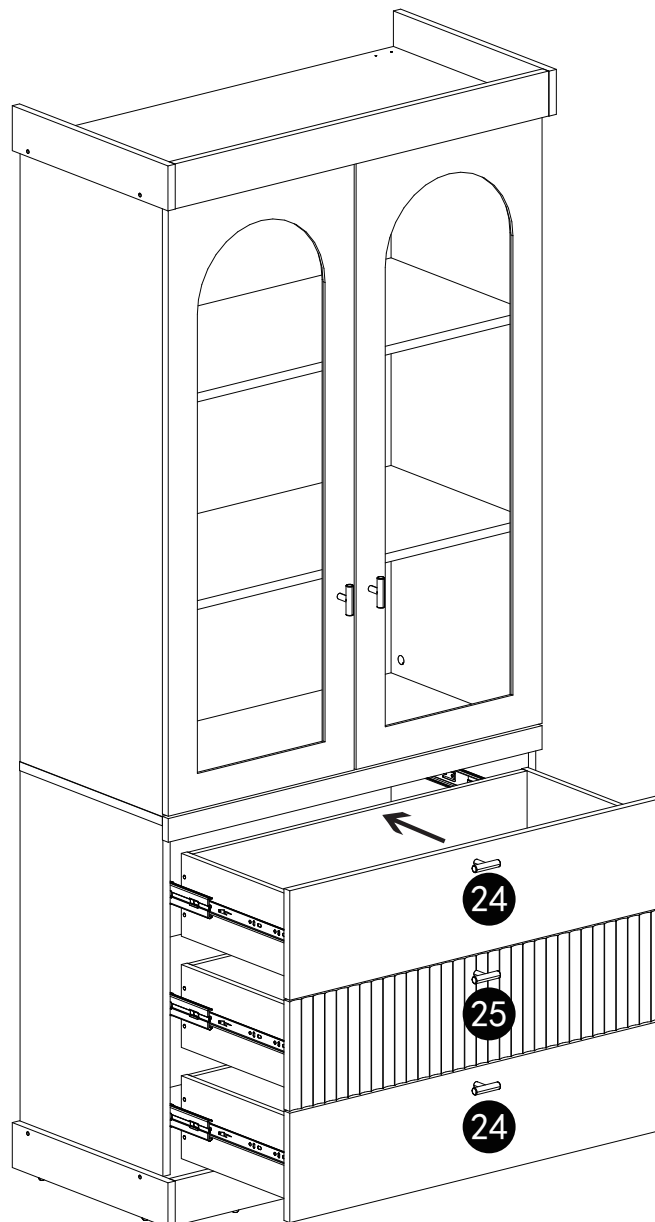
REMARK: Align the slide runners on the drawer with the unit and push it carefully inside until it stops.

★ If the drawer does not go in smoothly please take it out and repeat the step.

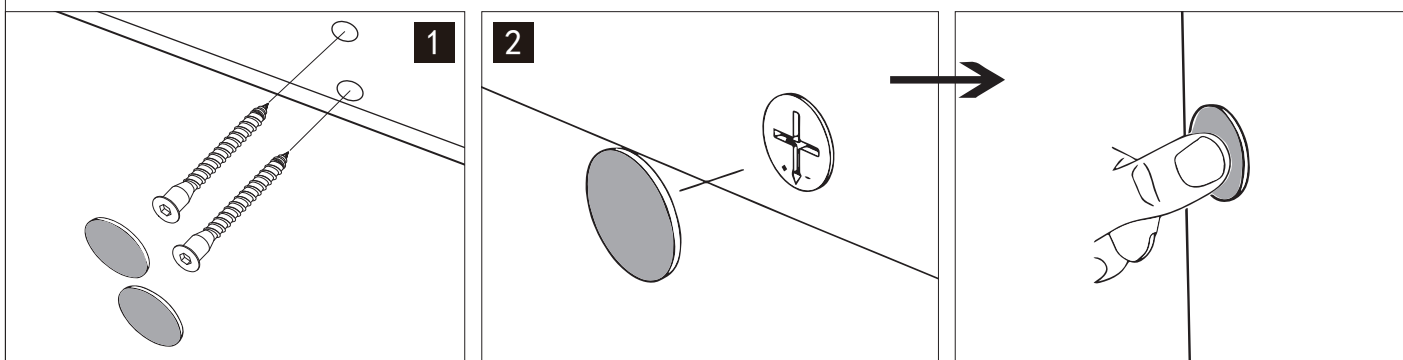


REMARK:

1. First, slide the slide and ball on both sides of the slide to the outside.
2. when installing the drawer, align both sides first, and then push both sides inward at the same time.



STEP23



Add L fittings to all exposed holes on the front of the product

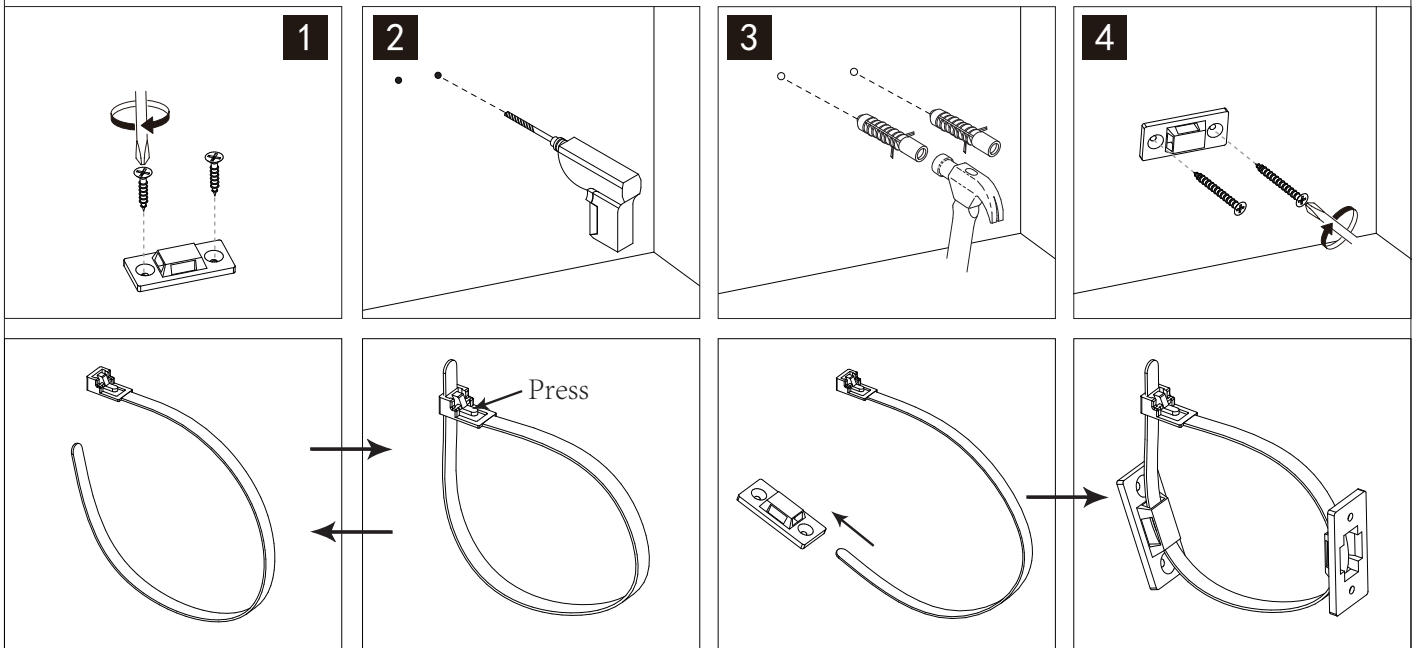


L

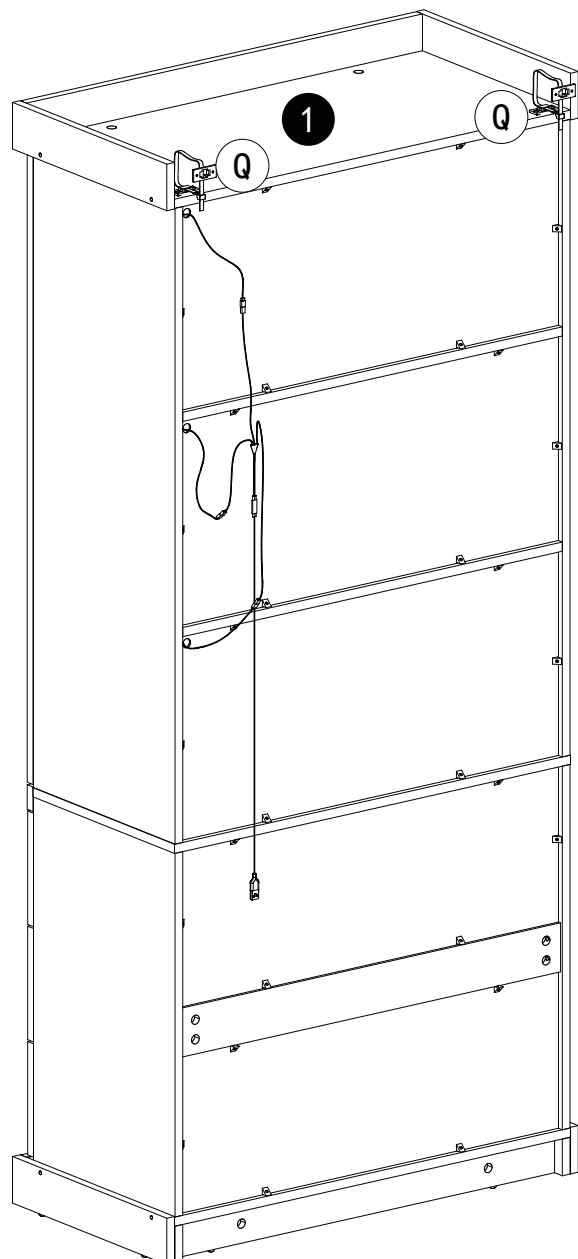


x36

STEP24



1. Install the plastic component onto board **1** using self-tapping screws.
2. Drill holes at appropriate wall locations and insert expansion anchors.
3. Secure the plastic component to wall expansion anchors using threaded rods.
4. Connect the cabinet body to the wall with cable ties.



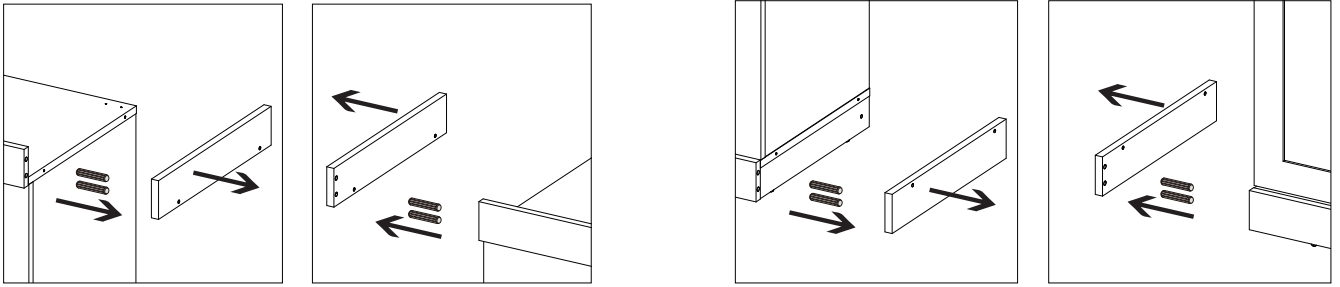
0



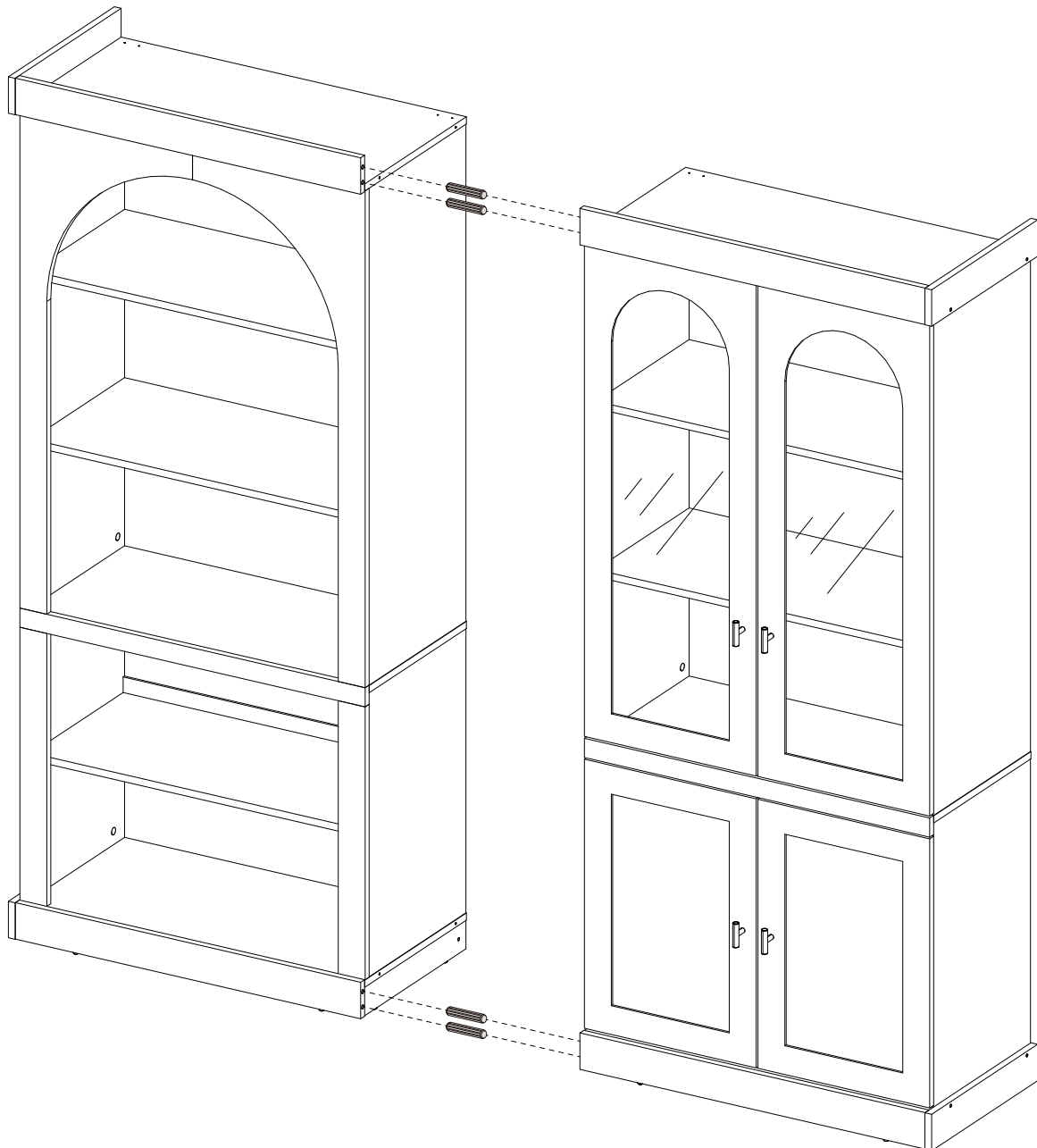
x2

STEP 25

If multiple products are purchased, they can be combined as needed for integrated use.

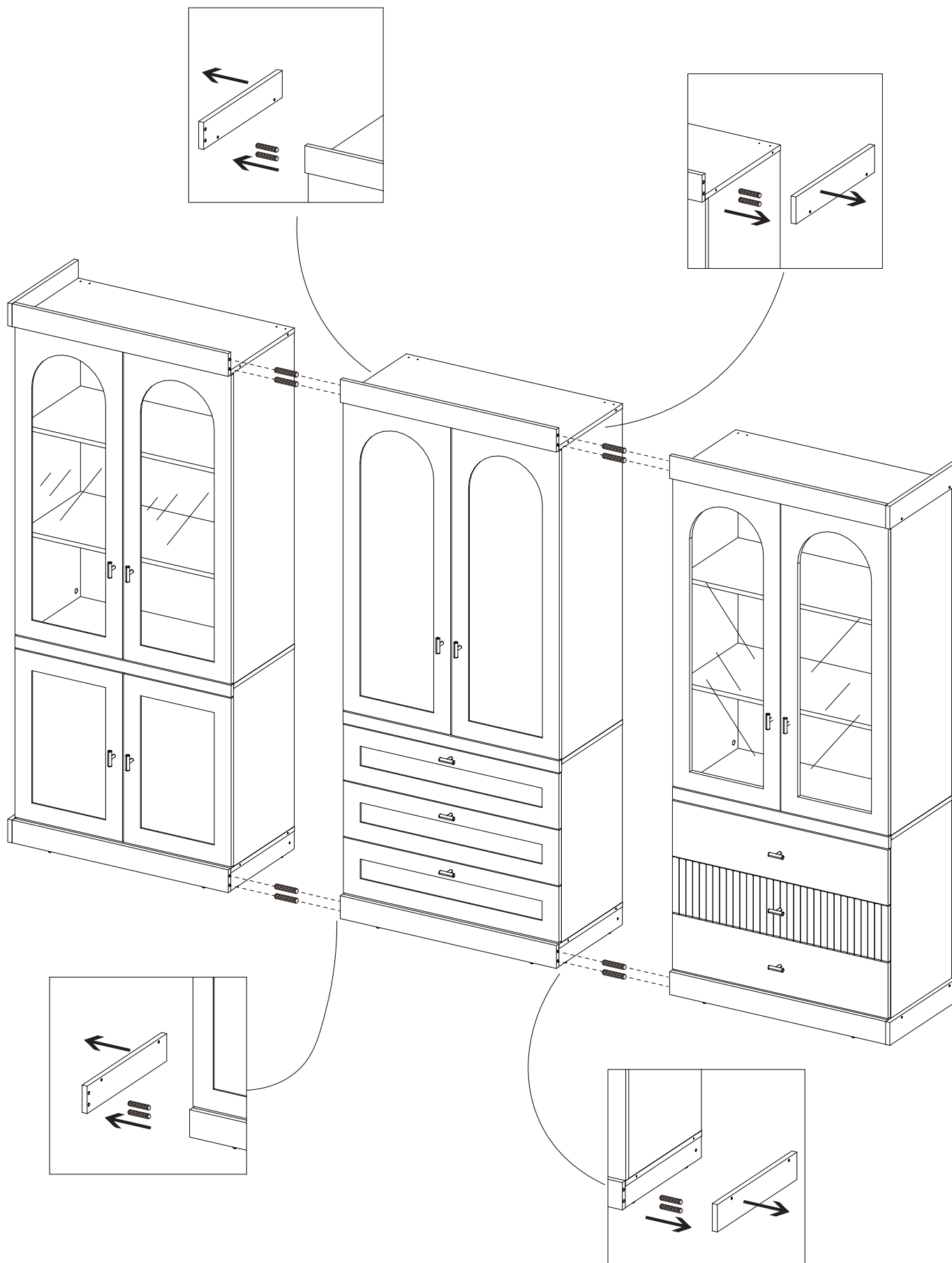


When combining two products:
Remove the baffle plates from mating surfaces,
extract the dowel, and interconnect the units.

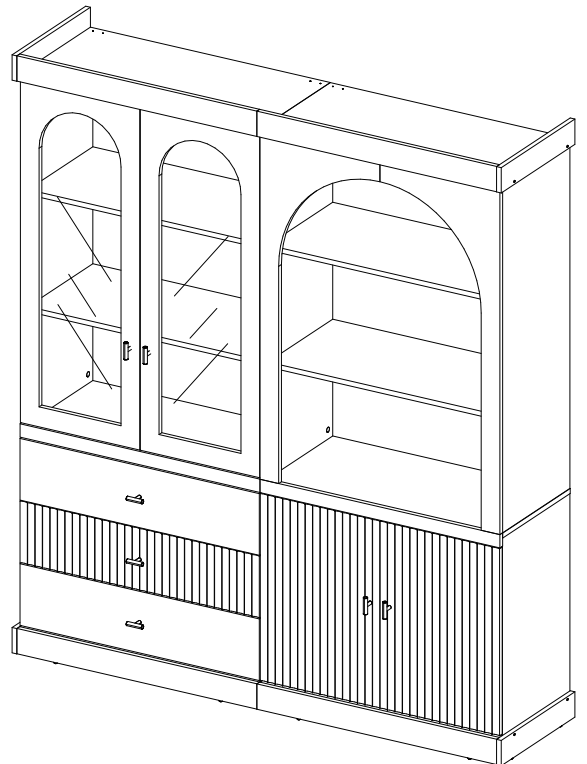
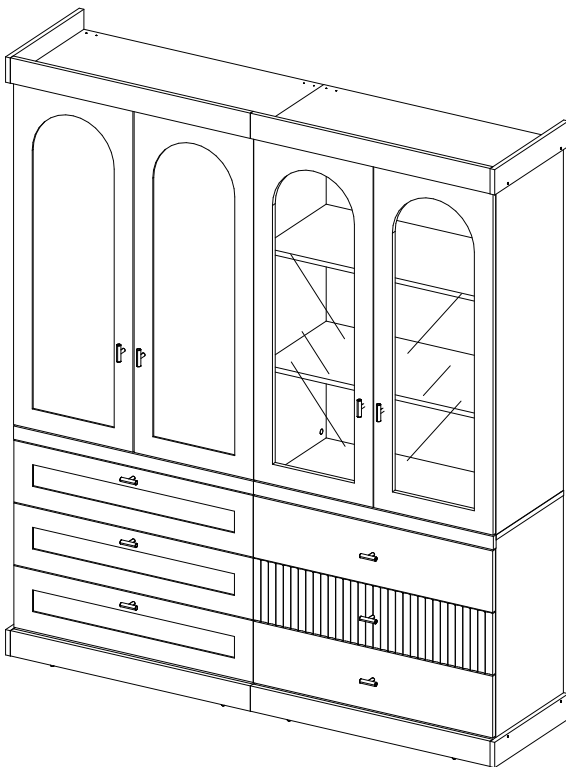
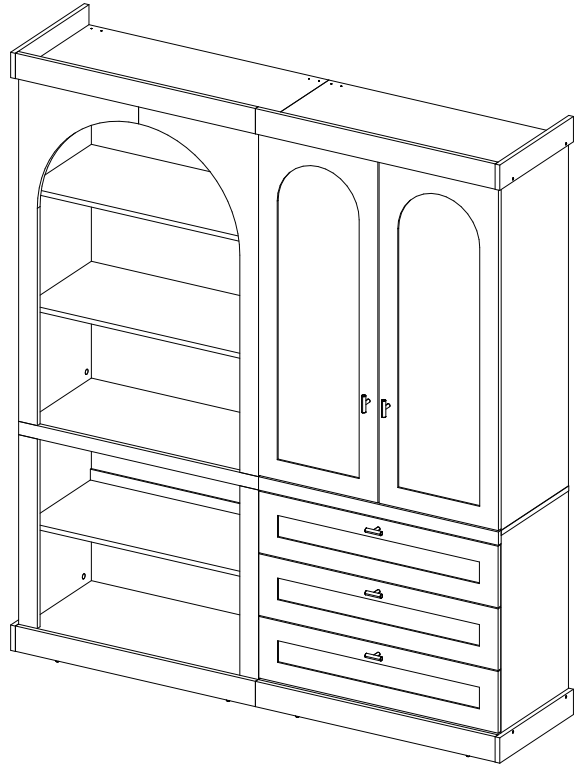
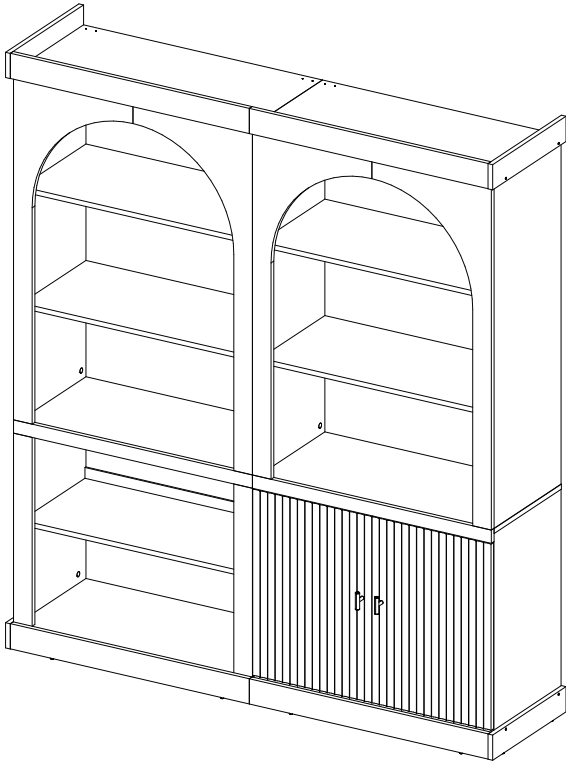


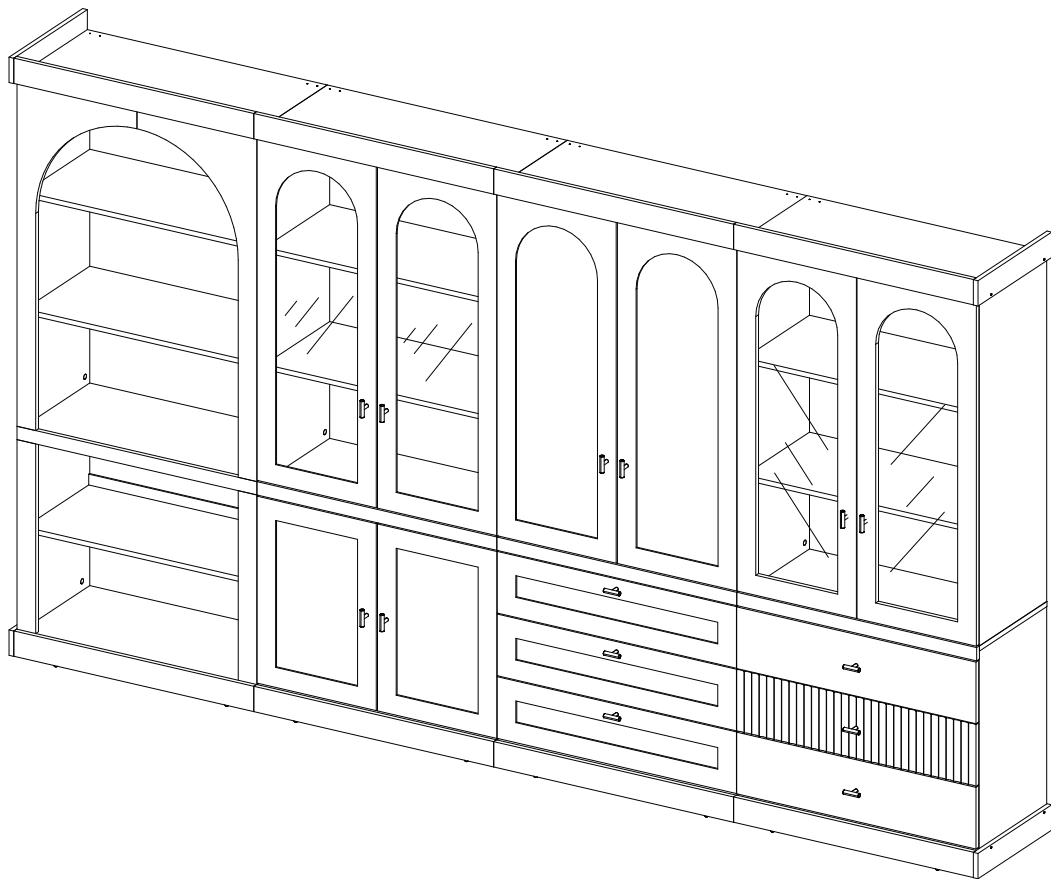
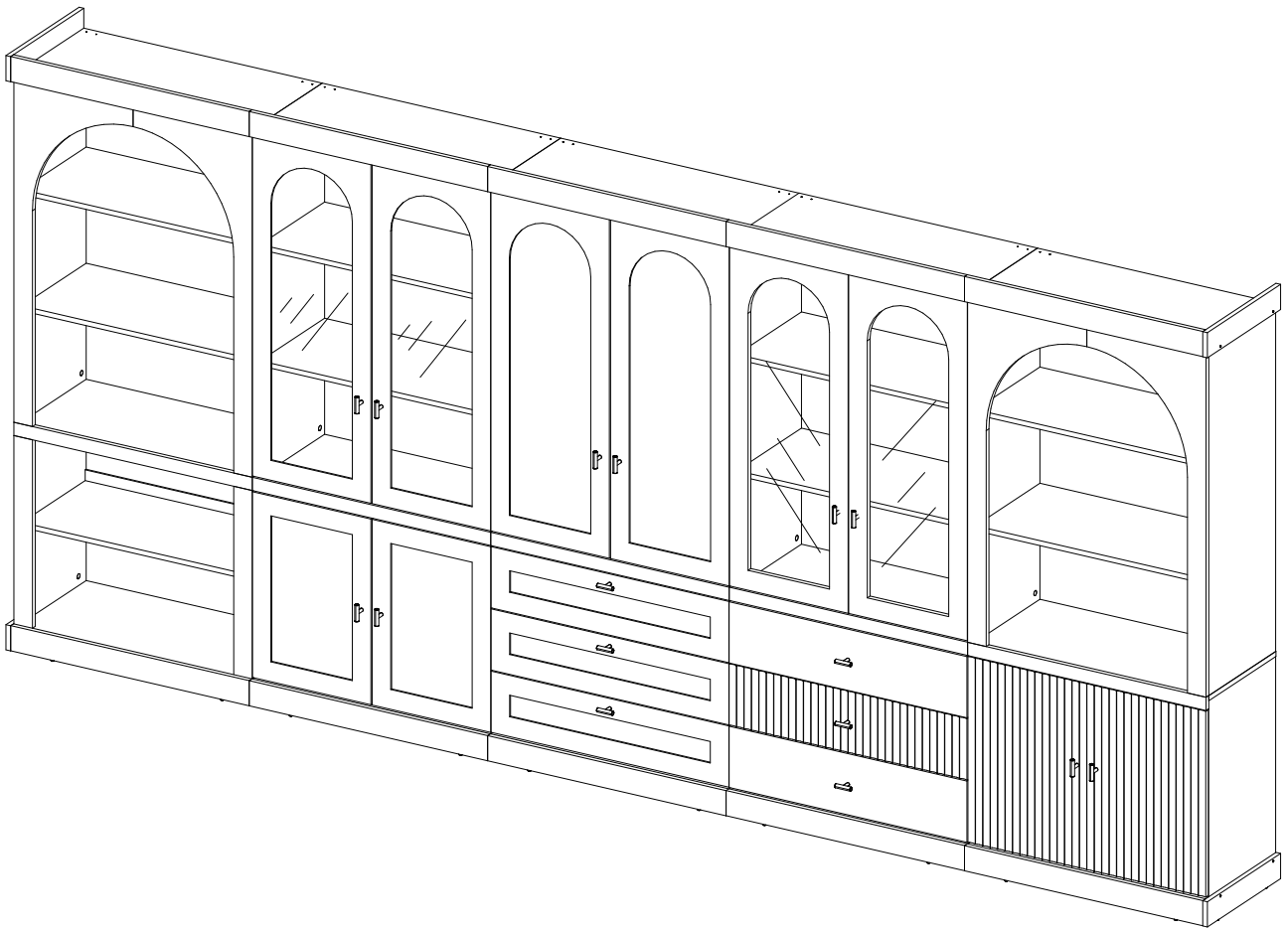
STEP 26

When combining three or more products:
Remove one baffle plate from the mating surface of end units,
and remove both baffles from intermediate units.



Partial Combination Demonstration





Warning:

Seller is responsible for the product-related issues occurred upon receipt, but will not be responsible for the personal injury, property damage or loss resulting from the incorrect assembly, improper use, inadequate maintenance or neglect of this product.