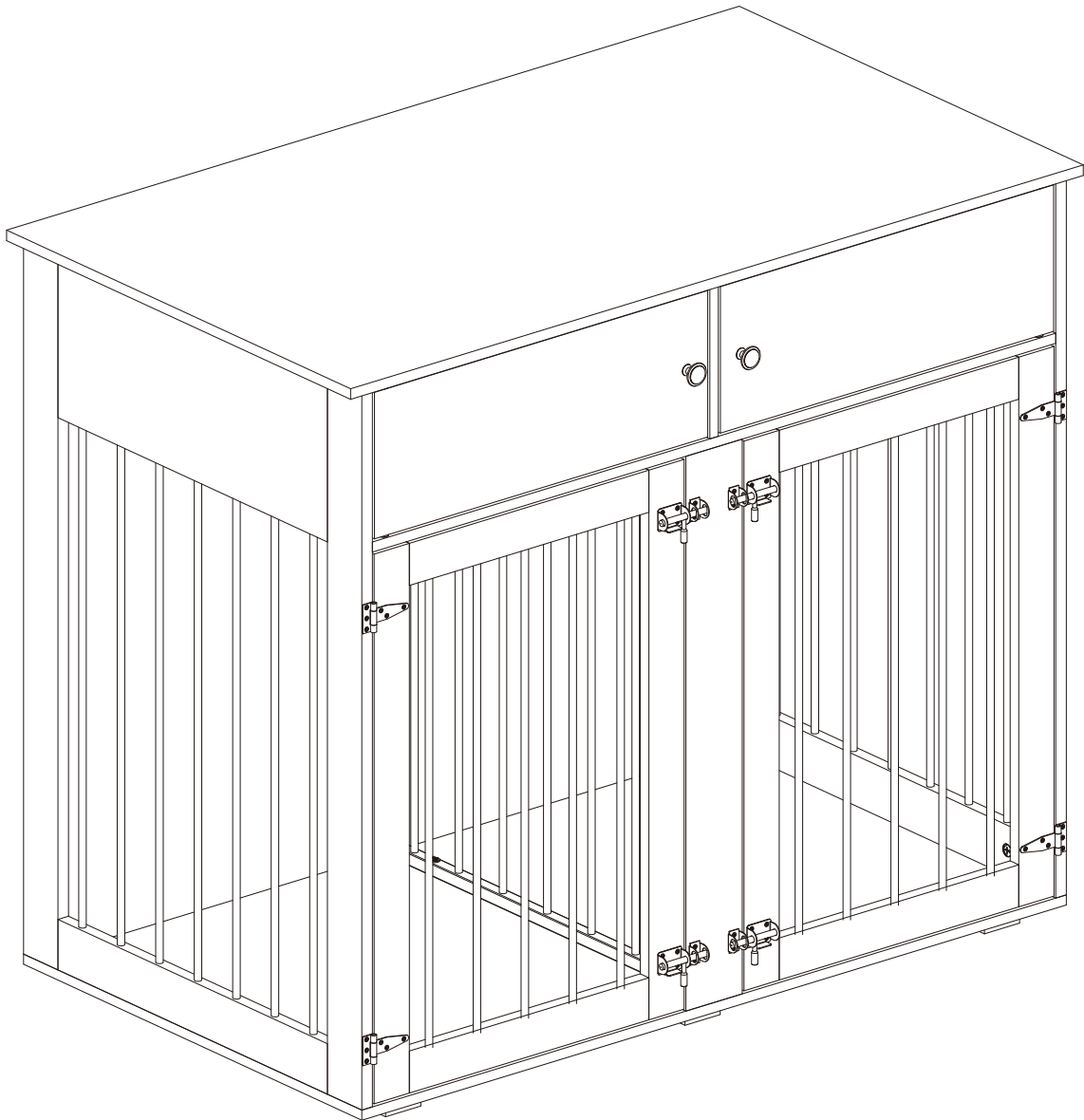


INSTRUCTION MANUAL



NOTICE

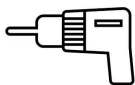
Please retain these instructions for future reference.

- Please pay close attention to the details in the instruction manual and assembly diagrams during assembly; it can help you identify the direction of assembly and avoid the need for rework and reassembly.
- The product itself has the fragrance of wood and will not harm your health, please feel free to use it. If you cannot accept the smell, you can place the product in a well-ventilated area for 2 to 3 days before using it.
- Upon receiving the product, if any parts are missing or damaged, please contact the store's after-sales personnel or the after-sales email immediately for help until your issue is resolved.
- Please be careful of screws and other sharp objects during installation to avoid injury.
- If you encounter any problems during product assembly and use, please contact us promptly for resolution. We look forward to hearing from you.
- During the product usage, please reconfirm whether all bolts and screws are secure every 30 days.
- Do not use or store this product near open flames or flammable/combustible chemicals.
- Do not use this item in a way inconsistent with the manufacturer's instructions as this could void the product warranty.

TOOLS REQUIRED



PHILLIPS
SCREWDRIVER



DRILL
(RECOMMENDED)



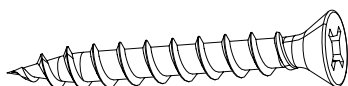
2PERSON
ASSEMBLY



APPROXIMATELY
45MIN. ASSEMBLY

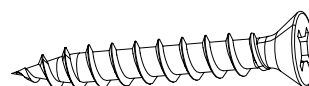
HARDWARE

M4x20mm SCREW
11+1PCS



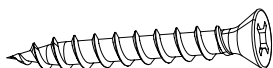
A

M3x14mm SCREW
4PCS



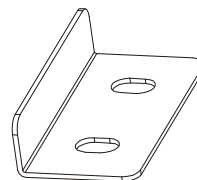
B

M3x12mm SCREW
8PCS



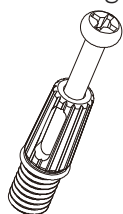
C

Doorstop
2PCS



D

M6.0x36mm Connecting Rod
18+1PCS



E

M6.0x30mm Wooden Positioning Pins
18+1PCS



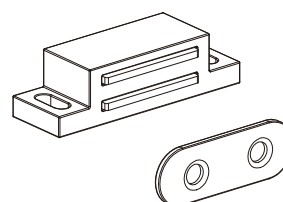
F

Knob
18+1PCS



G

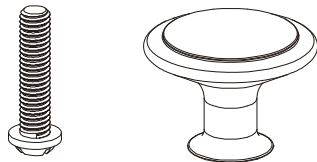
Door Magnetic
2PCS



H

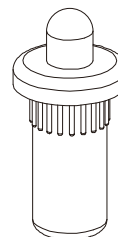
HARDWARE

Door Handle
2PCS



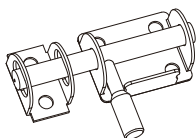
J

Central Pivot
4PCS

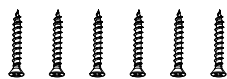


K

Cotter Pin
4PCS

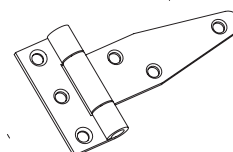


M3.5x14mm
24PCS



L

Hinge
4PCS

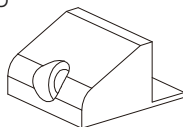


M3.5x14mm
24PCS



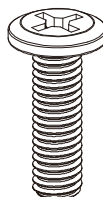
M

Back Plate Clip
12PCS



N

M6x22mm Bolt
4PCS



O

cover sticker
18PCS



P



Left.

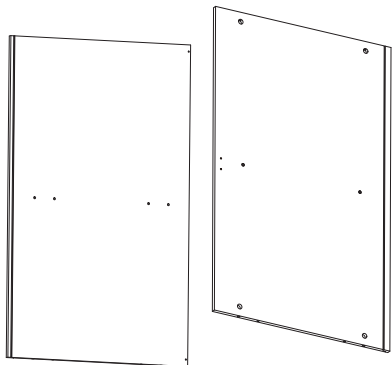
Back

Front

Right

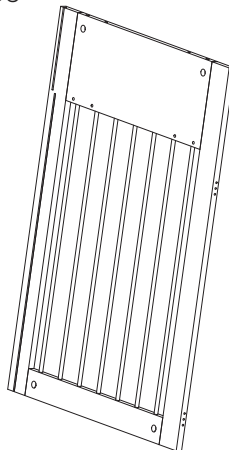
PARTS

Middle Shelf
1PCS



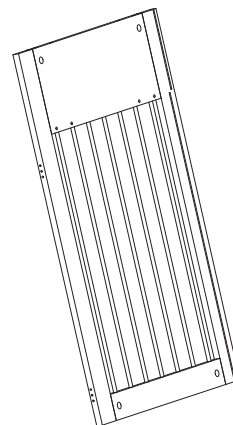
1

Right-Side Panel
1PCS



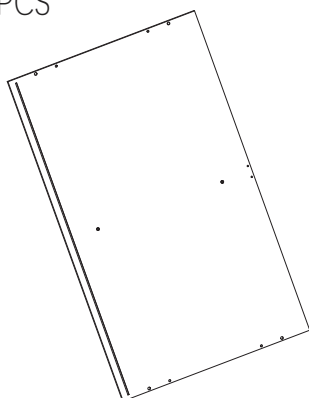
2

Left-Side Board
1PCS



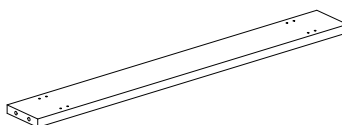
3

Bottom Plate
1PCS



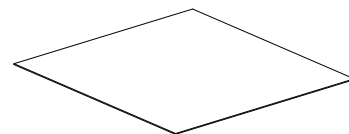
4

Front-Panel
1PCS



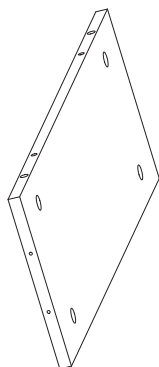
5

Lower-Backplate
1PCS



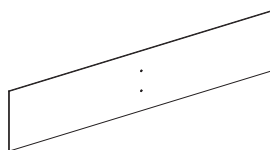
6

Drawer dividers
1PCS



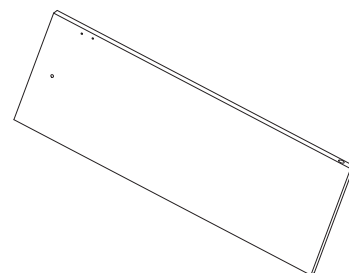
7

Upper - Back plate
1PCS



8

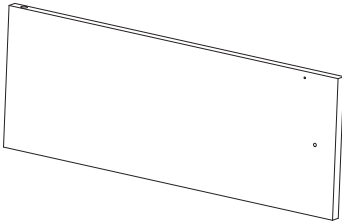
Left-Small Door
1PCS



9

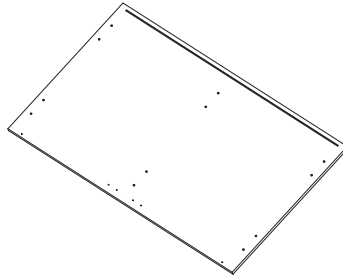
PARTS

Right - small door
1PCS



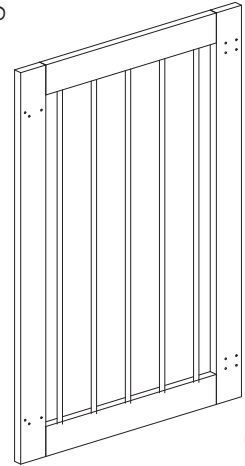
10

Workbench
1PCS



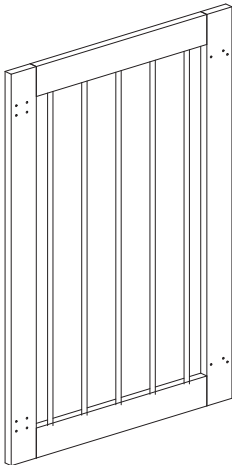
11

Left-Main Gate
1PCS



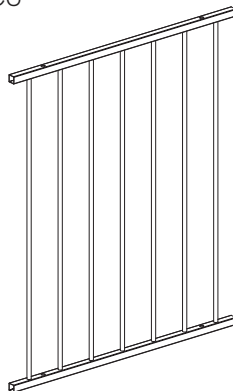
12

Right-Main Gate
1PCS



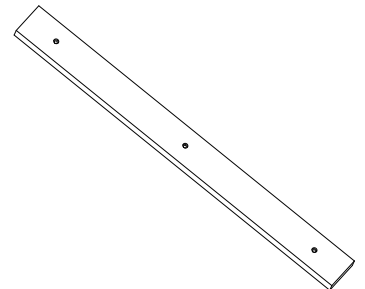
13

Metal Shelf
1PCS



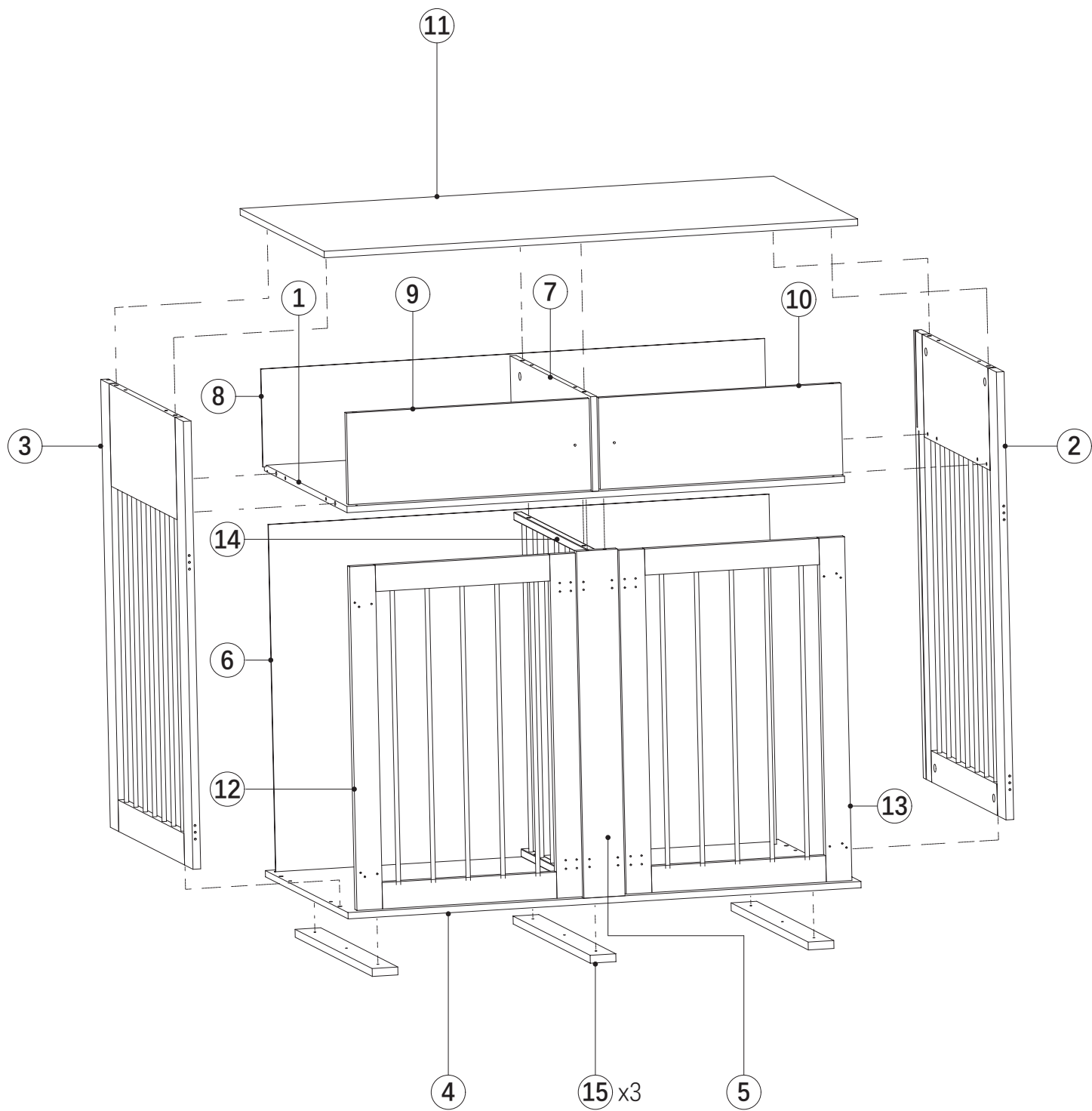
14

Pad
3PCS



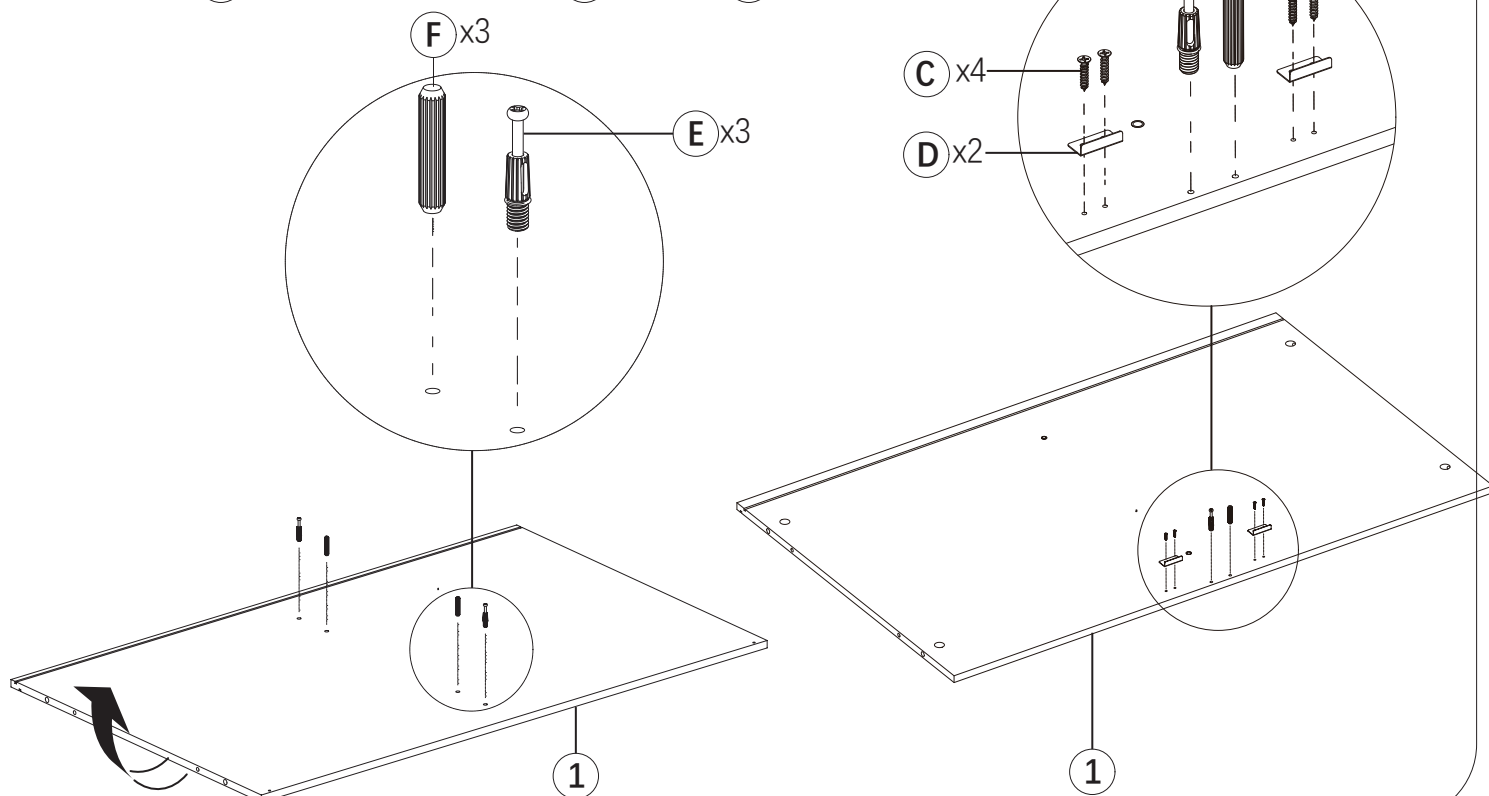
15

PRODUCT BREAKDOWN DIAGRAM

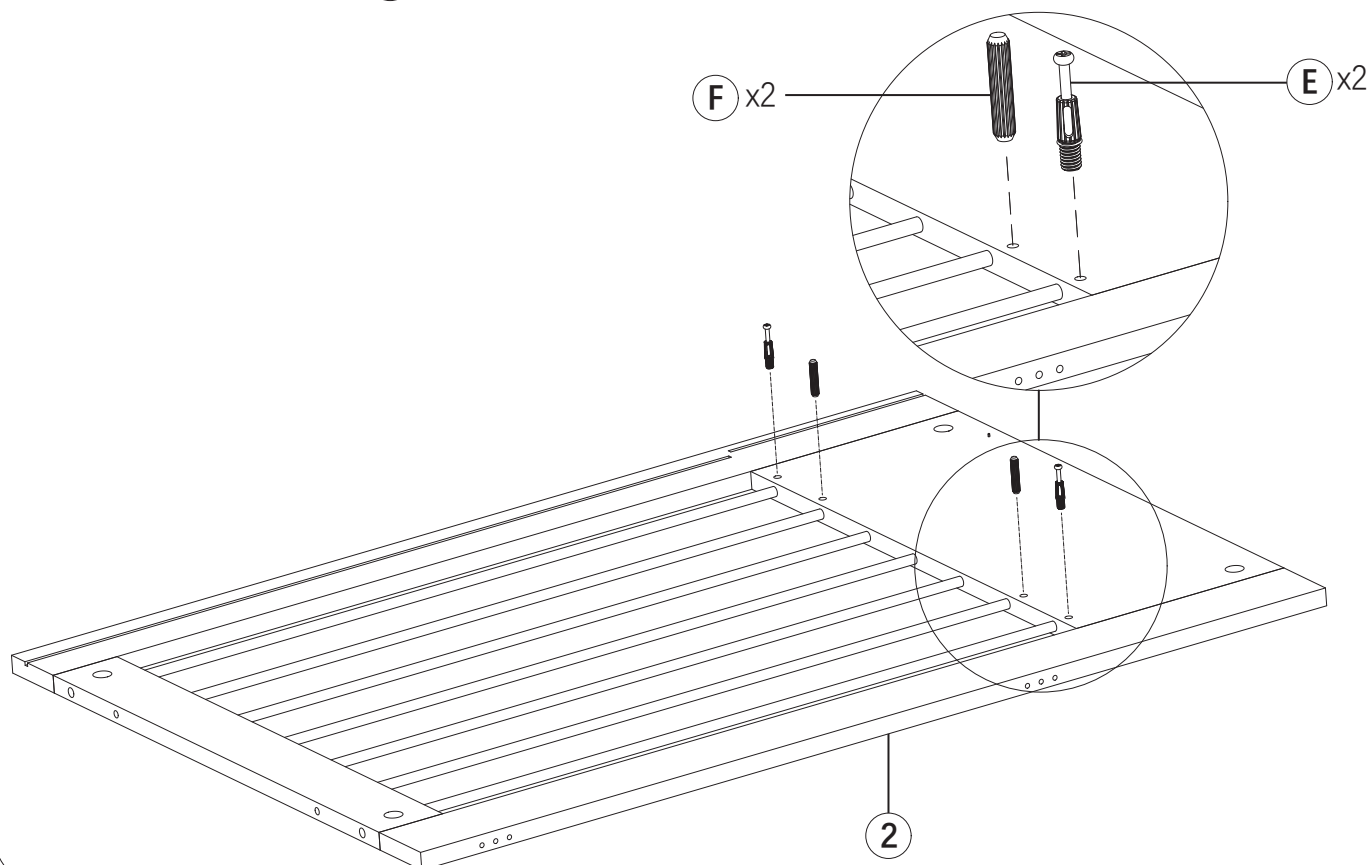


PRODUCT ASSEMBLY

STEP-1: First, install parts **E** and **F** on the surface of part **1** as shown in the figure. Then, flip it to the other side and install the remaining parts **E** and **F**. Finally, use **C** screws to connect part **1** and part **D**.

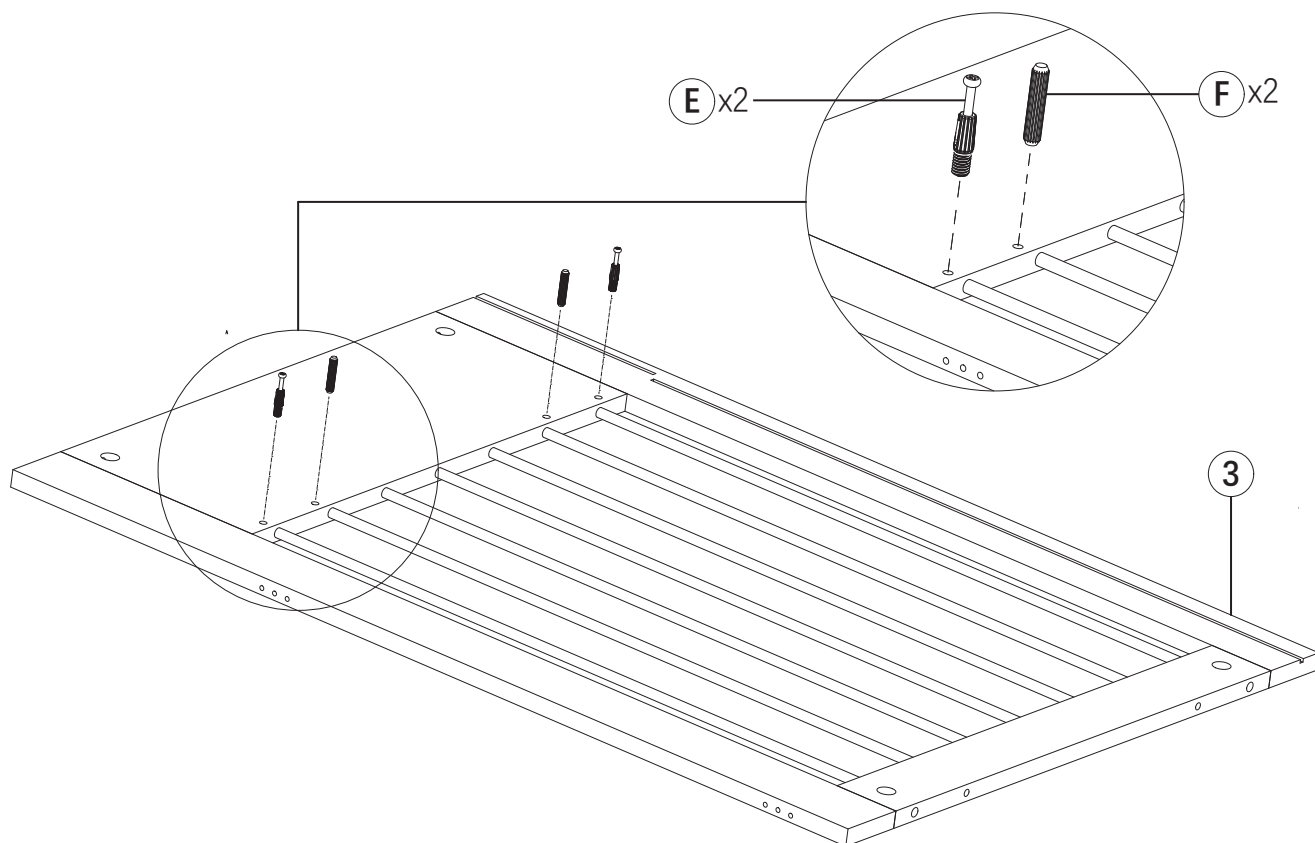


STEP-2: Install **E** and **F** on part **2**

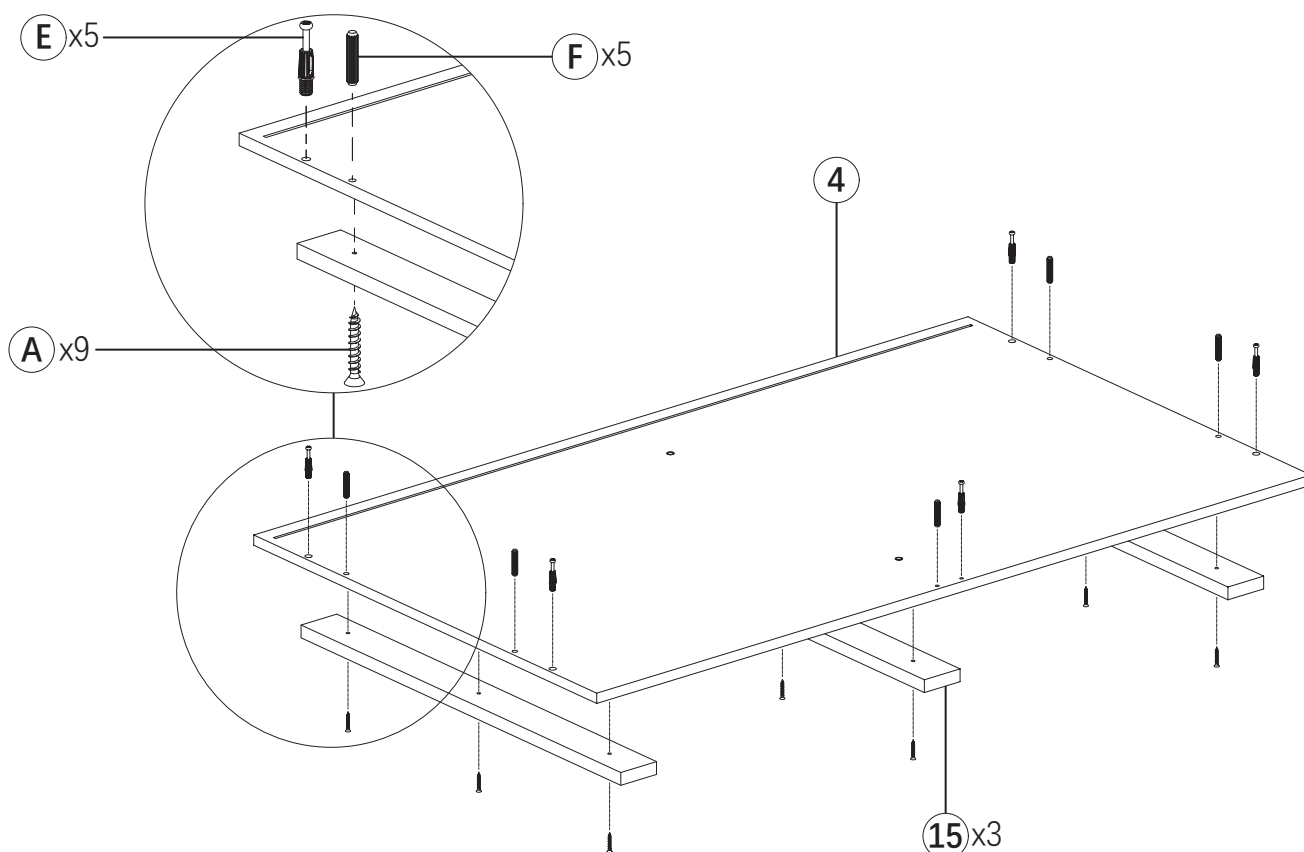


PRODUCT ASSEMBLY

STEP-3: Install **F** and **E** on part **3**

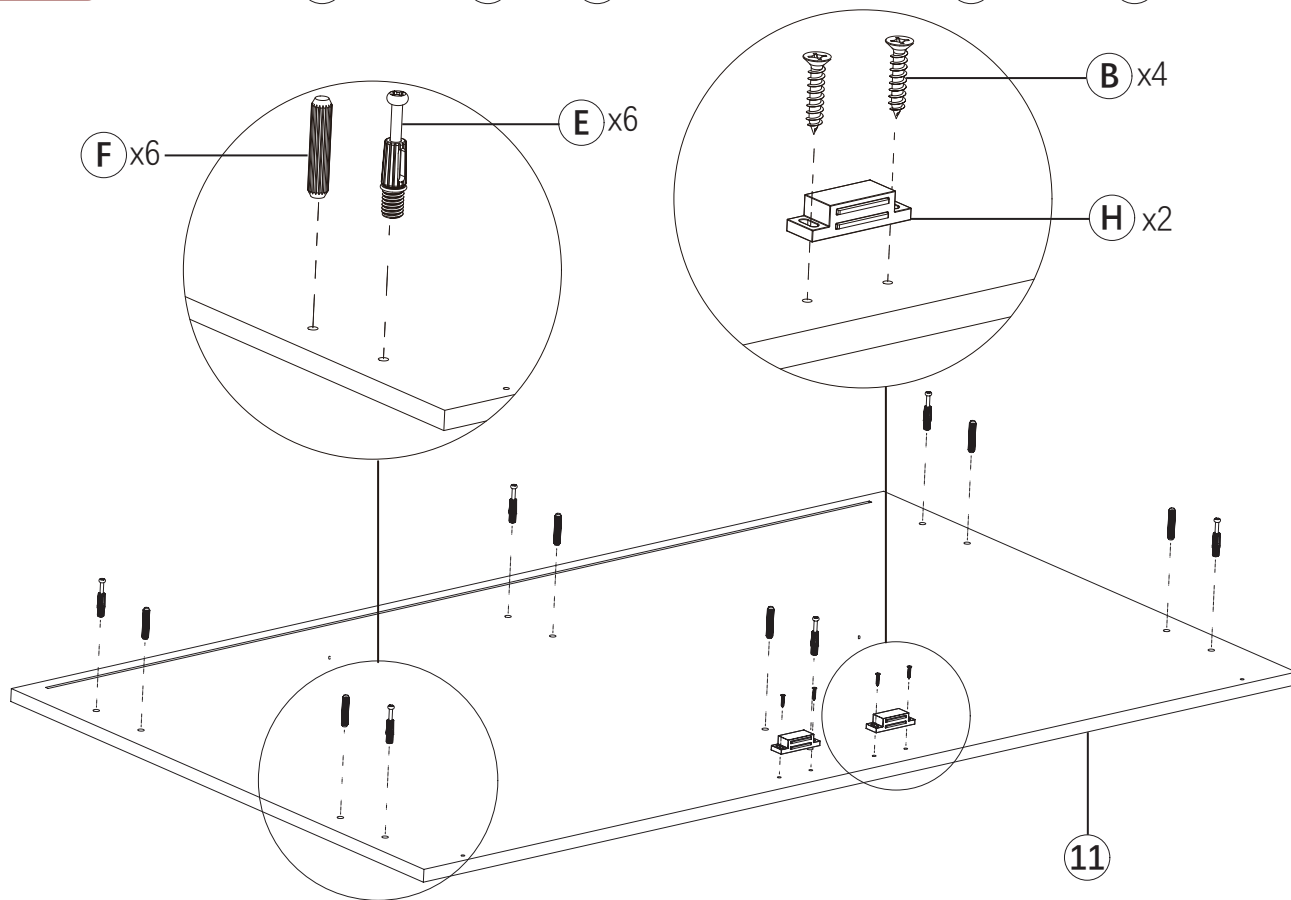


STEP-4: "First, use **A** screws to connect part **4** and part **15**, then install parts **E** and **F**."

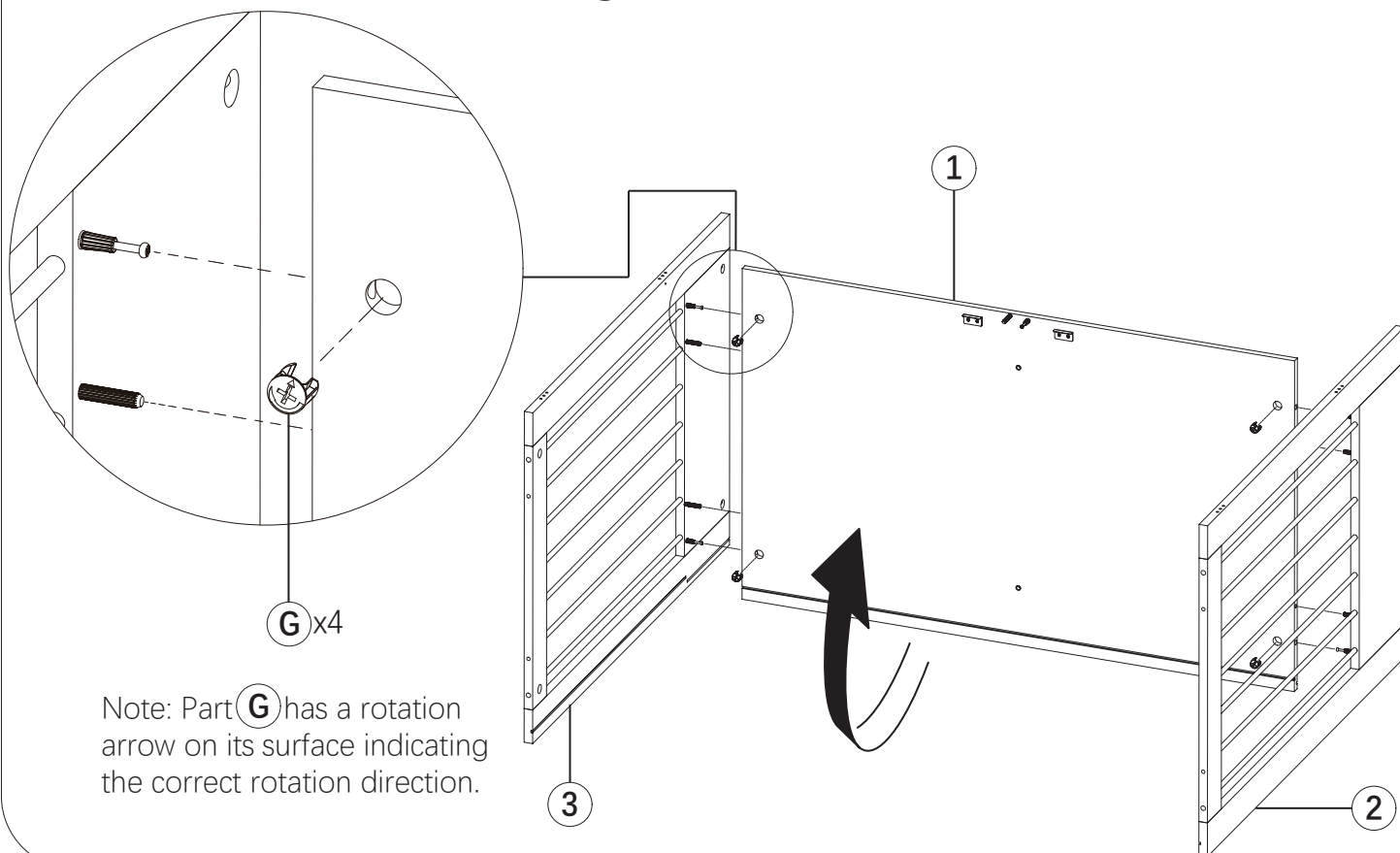


PRODUCT ASSEMBLY

STEP-5: Connect Part **(B)** and Part **(H)** with **(11)** screws, then install Part **(E)** and Part **(F)**. ”

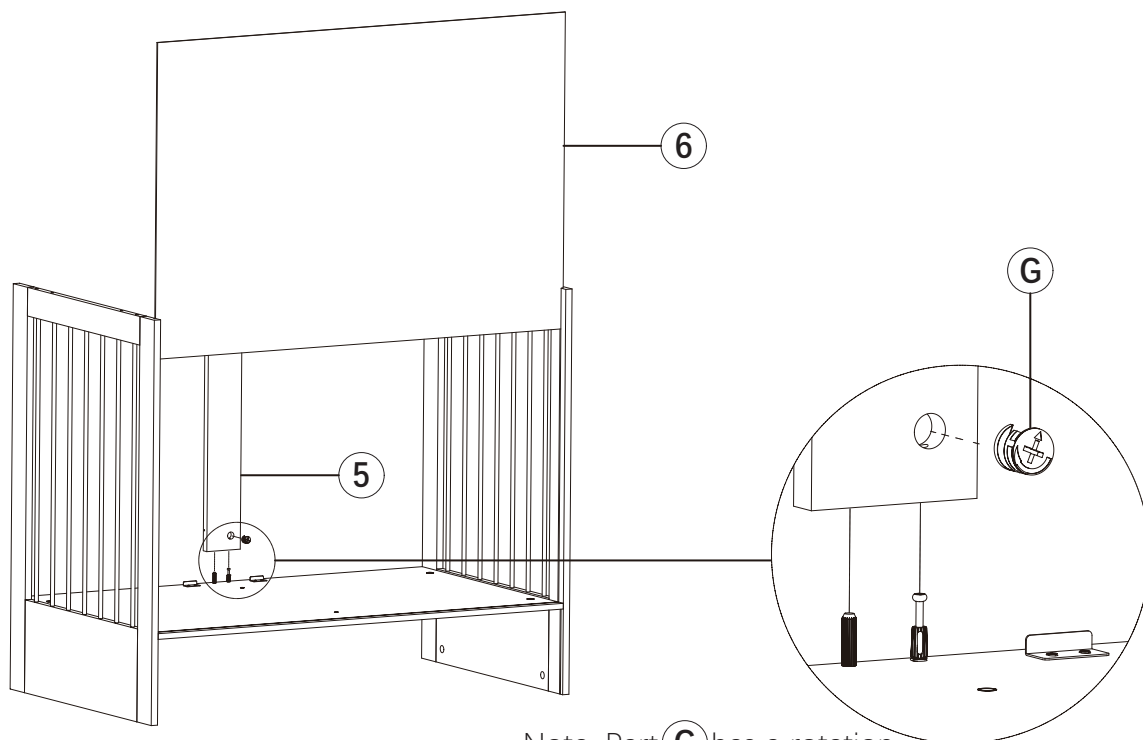


STEP-6: Use Part **(G)** to connect Steps **(1)**, **(2)**, and **(3)**. Reverse it when you have completed



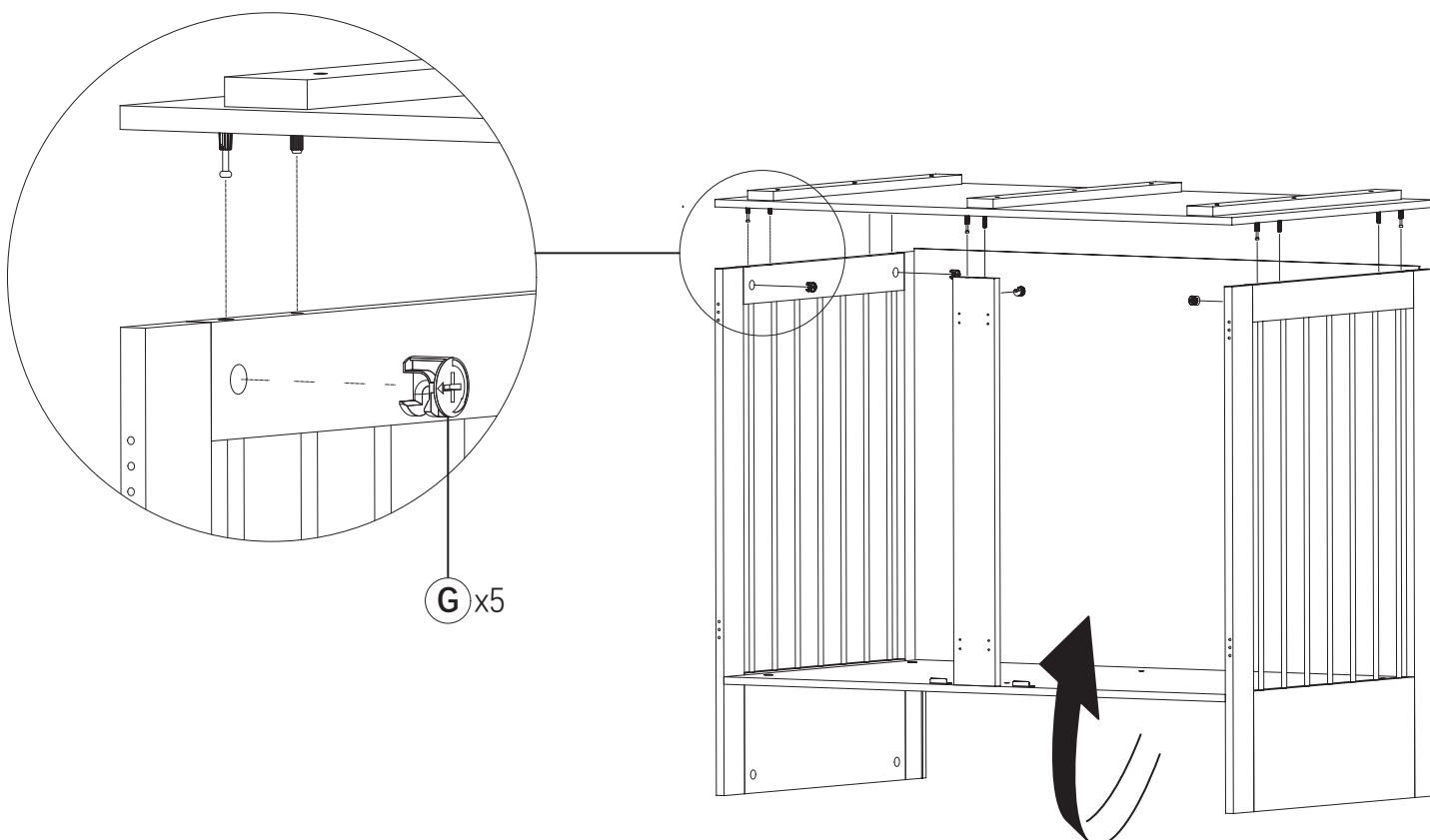
PRODUCT ASSEMBLY

STEP-7: "Install parts ⑤ and ⑥ as shown in the



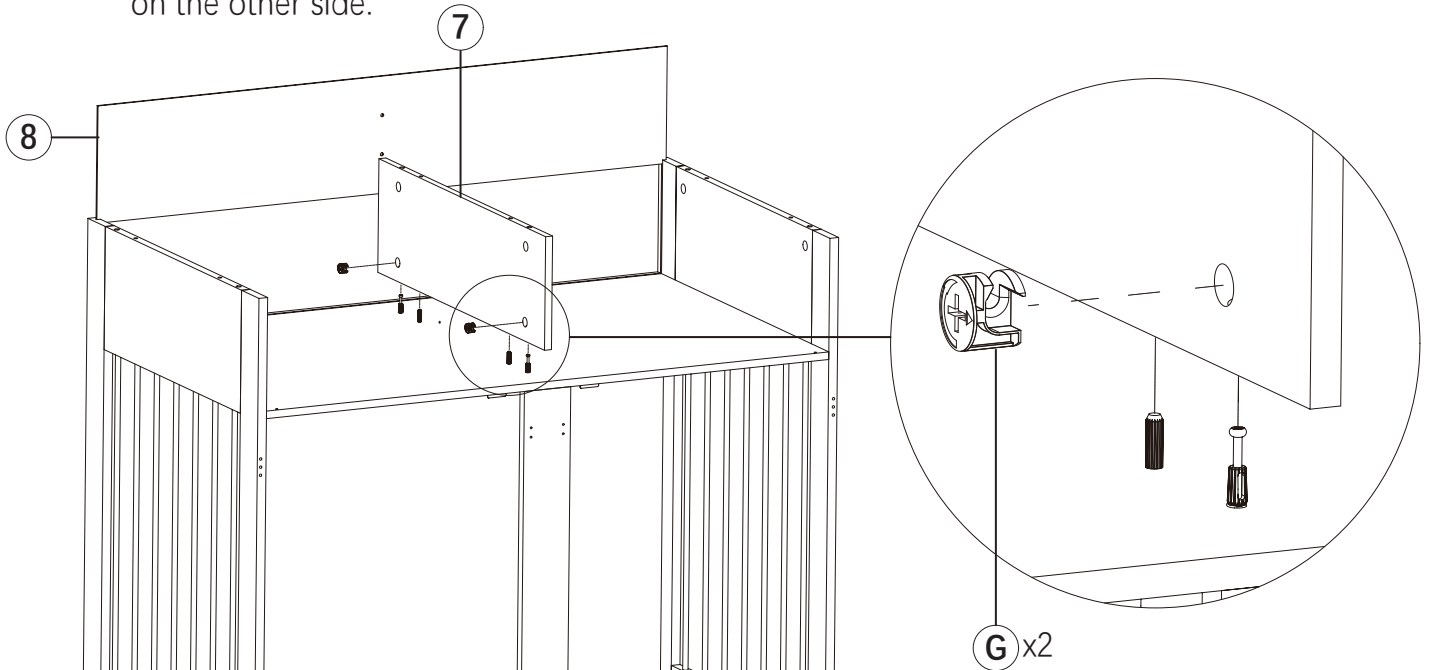
Note: Part ① has a rotation arrow on its surface indicating the correct rotation direction.

STEP-8: "Connect step 7 and step 4 using part ①. After installation is complete, stand up the product to proceed to the next step.



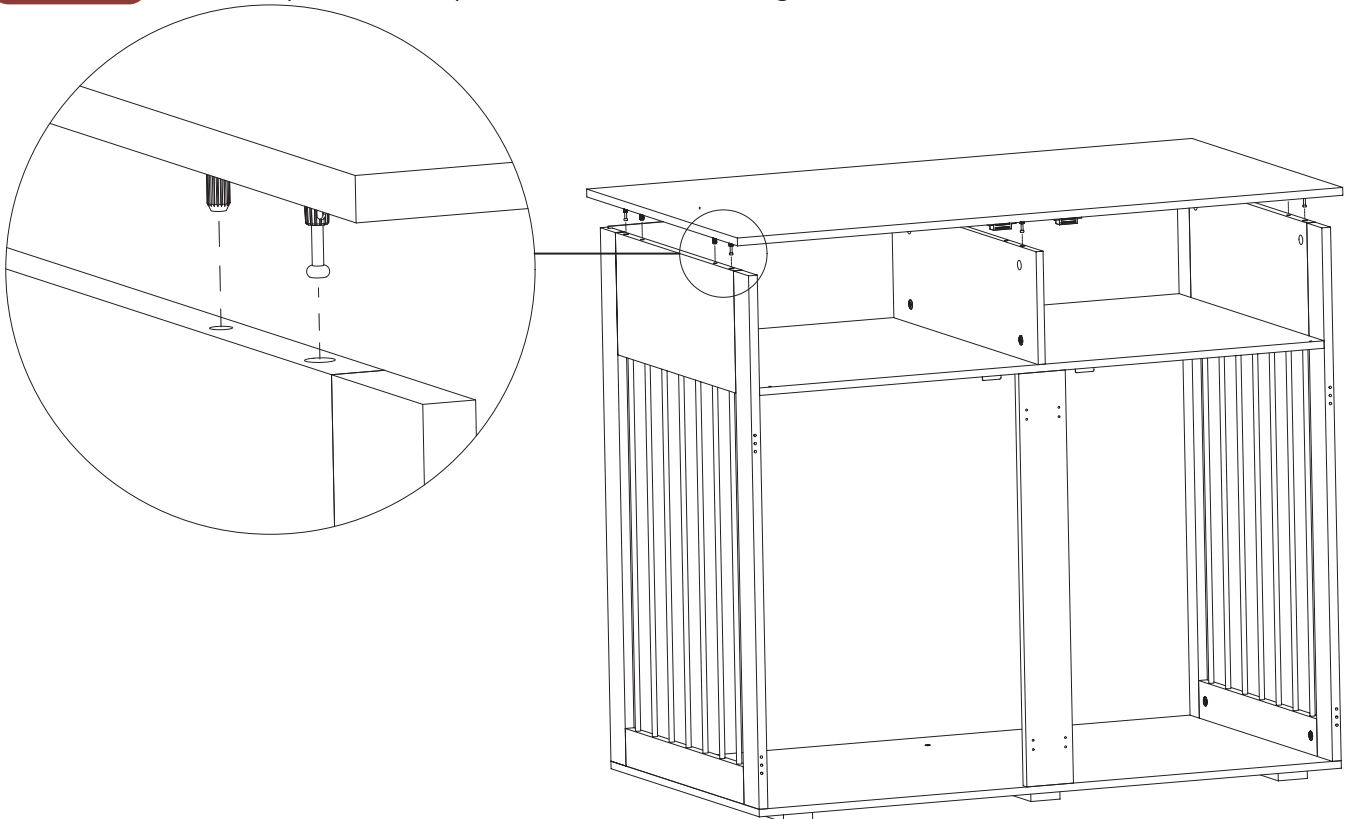
PRODUCT ASSEMBLY

STEP-9: "Place component **8** in the position shown in the diagram. Connect component and step 8 using part **G**. Ensure component **7** is oriented correctly, as there are alignment holes on the other side.



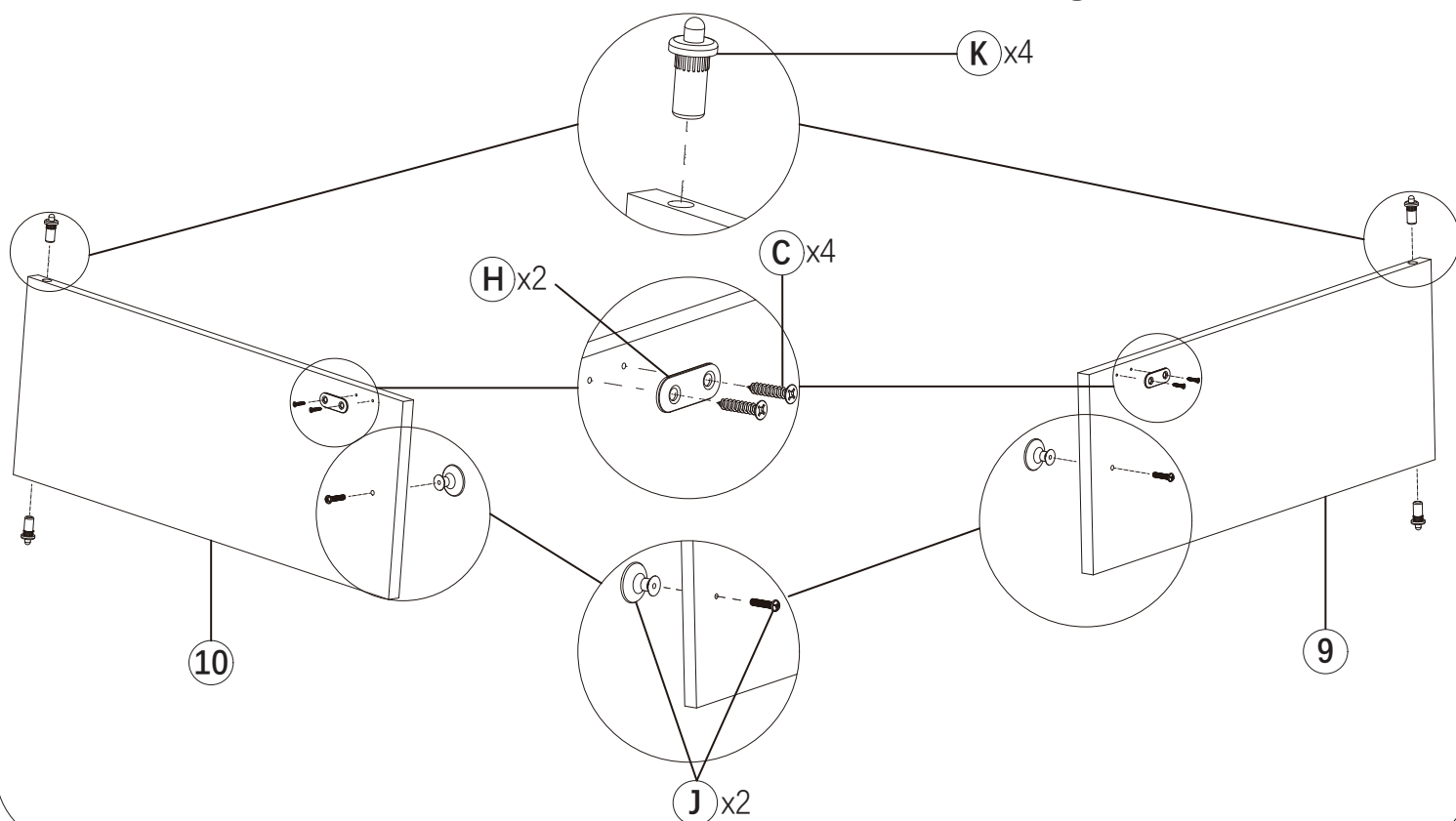
Note: Part **G** has a rotation arrow on its surface indicating the correct rotation direction.

STEP-10: "Place step 5 into the position shown in the figure, and for now, do not connect it."

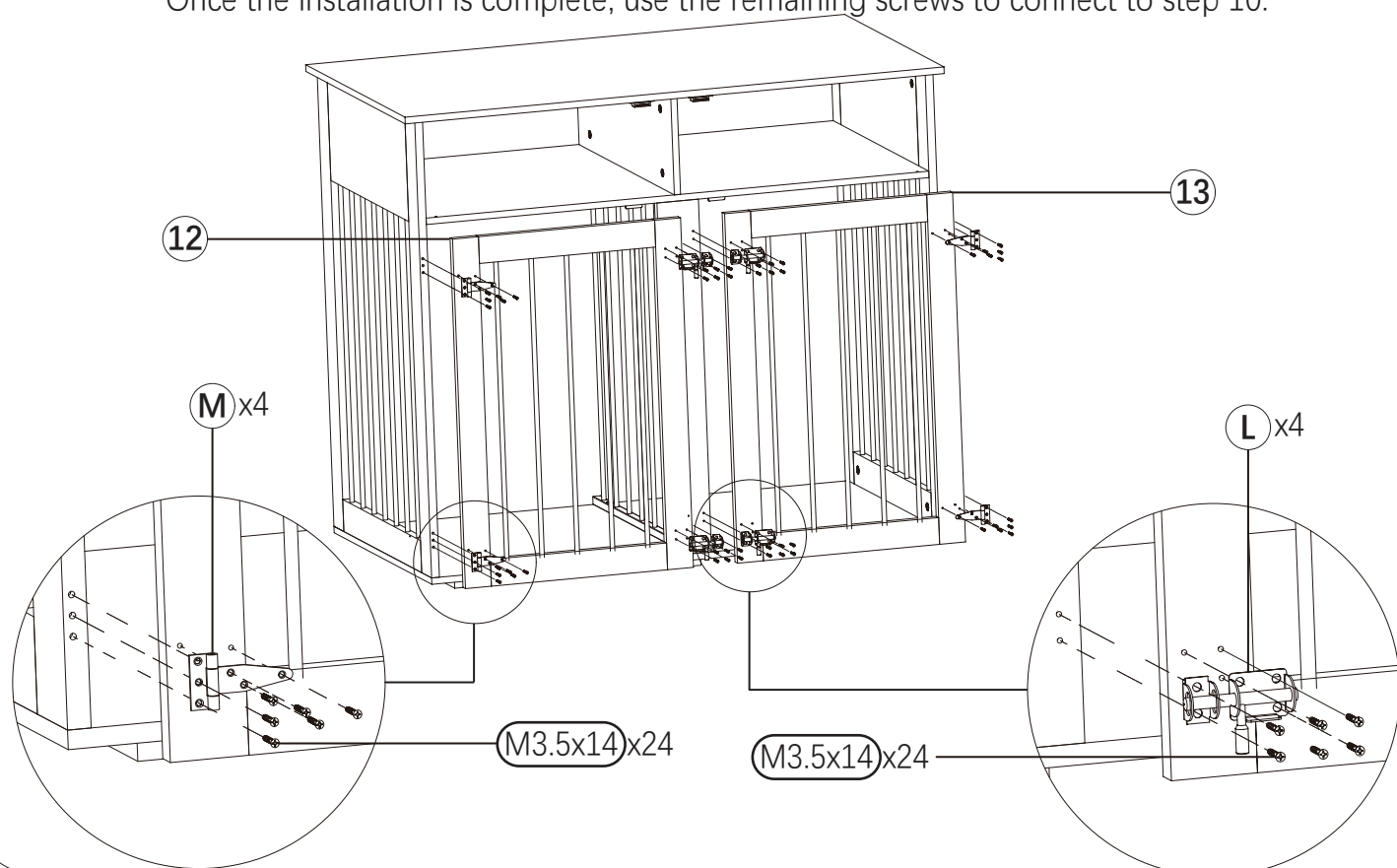


PRODUCT ASSEMBLY

STEP-11: "Connect and install parts **(K)**, **(H)**, **(C)**, and **(J)** to components **(9)** and **(10)** as shown in the figure. Note: Pay attention to the installation direction of part **(J)**."



STEP-12: "First, use screws to mount the **(M)** and **(L)** sections to components **(12)** and **(13)**. Once the installation is complete, use the remaining screws to connect to step 10."

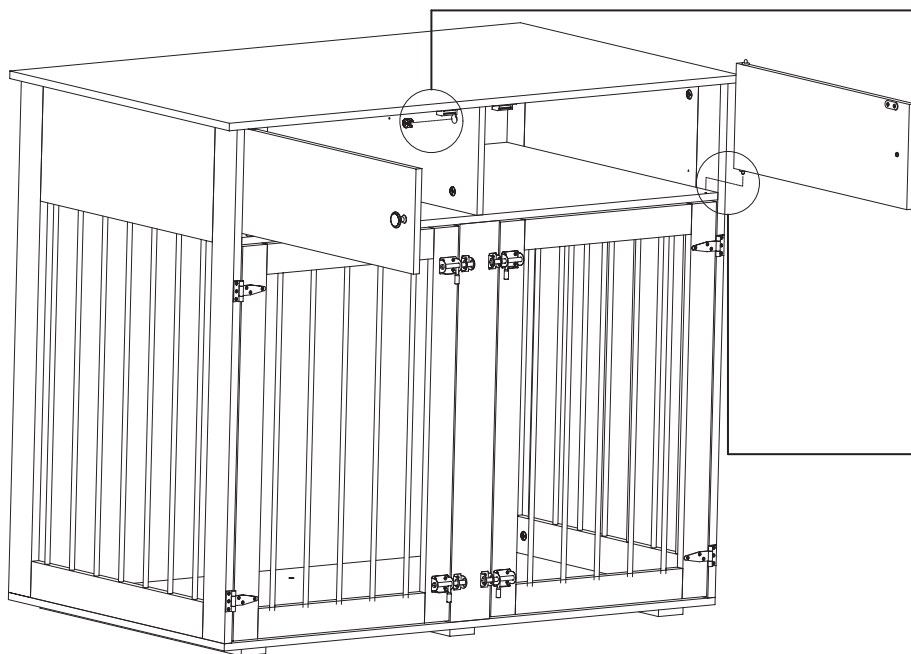
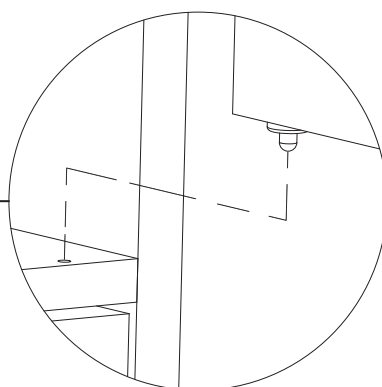
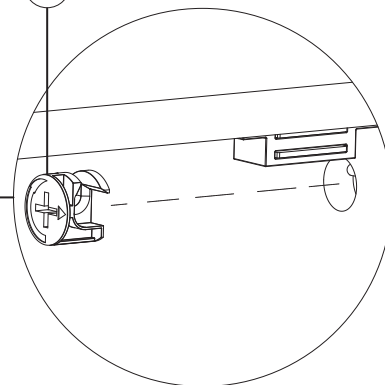


PRODUCT ASSEMBLY

STEP-13: Install step 11 as shown in the figure. When installing, you may gently lift the upper part slightly. After installation, secure it with part **G**.

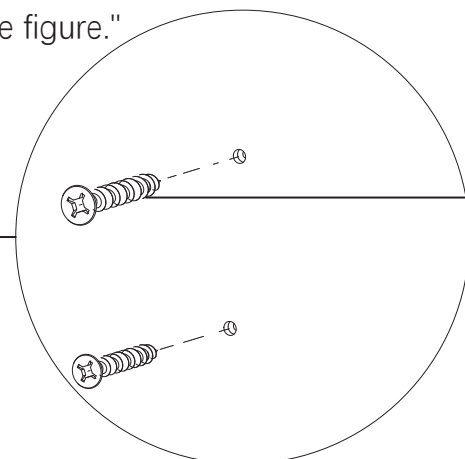
Note: Part **G** has a rotation arrow on its surface indicating the correct rotation direction.

G x2

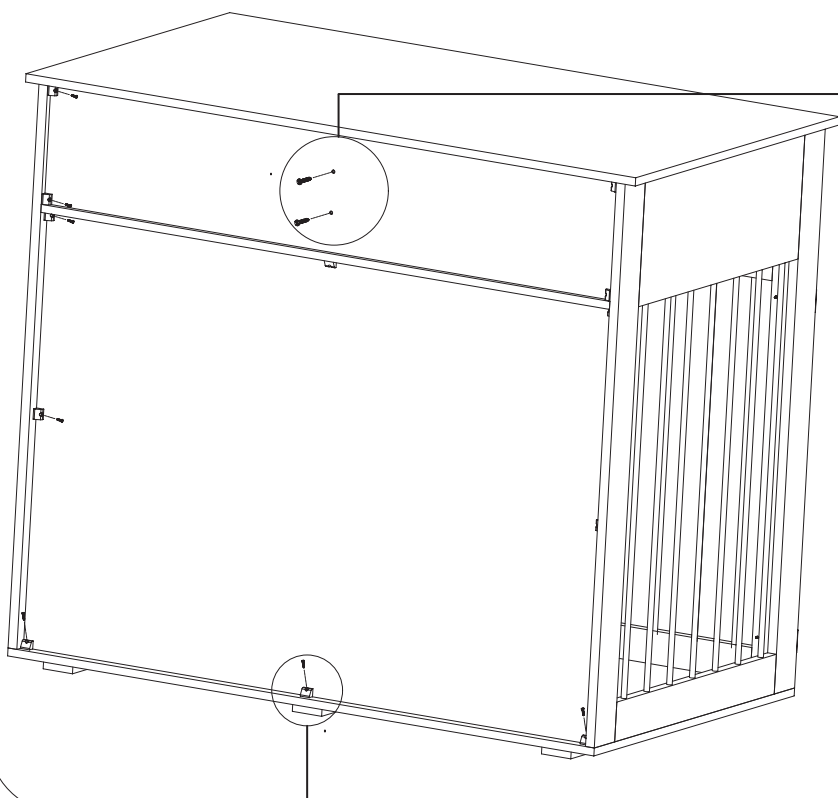
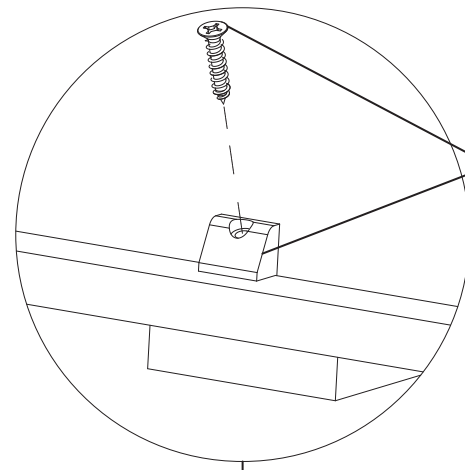


STEP-14: "Install parts **A** and **N** in the positions shown in the figure."

A x2



N x12



PRODUCT ASSEMBLY

STEP-15: "Connect part **14** and step 14 using part **O**."

The cabinet body cam keyhole needs to be glued P.

