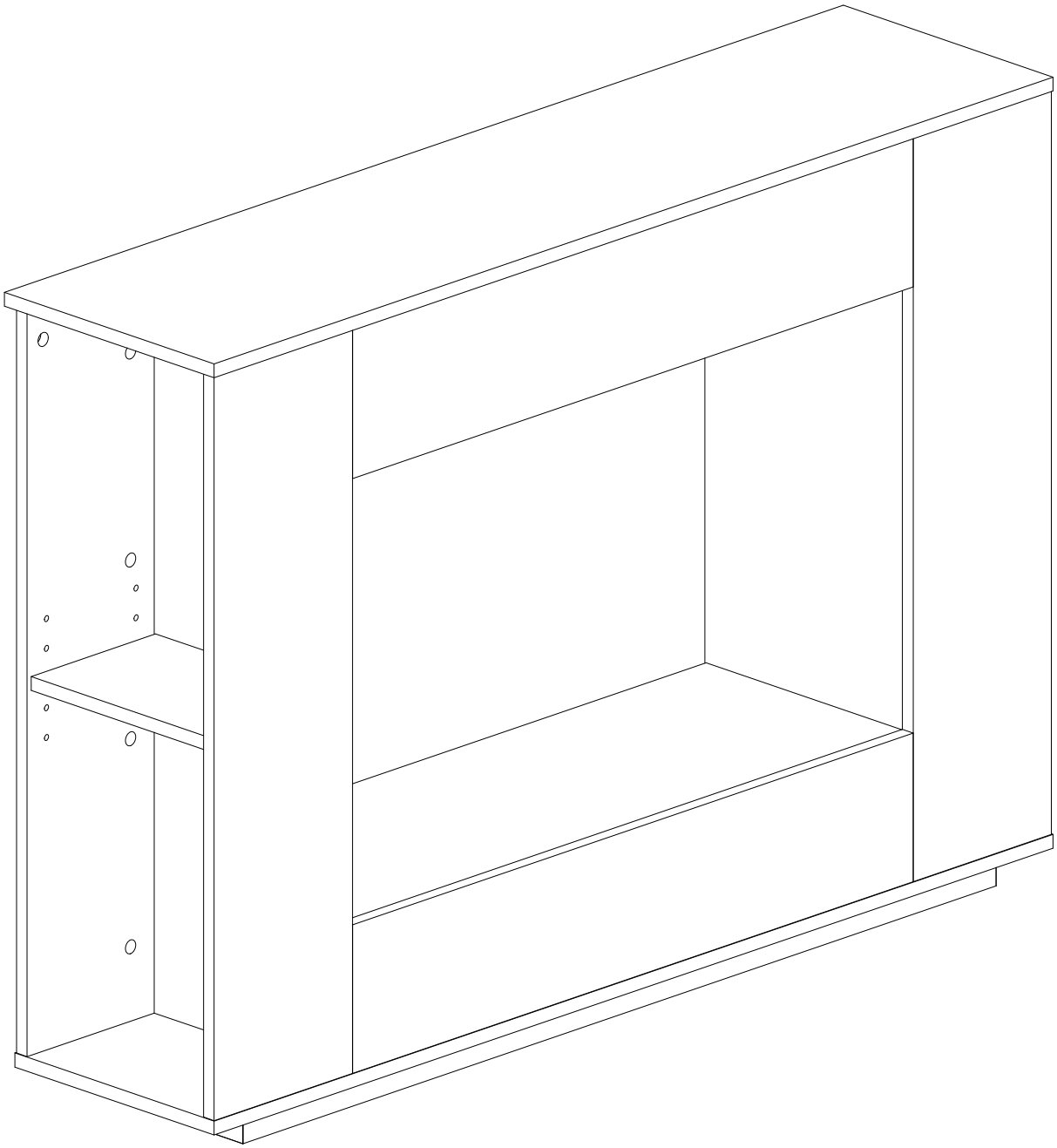
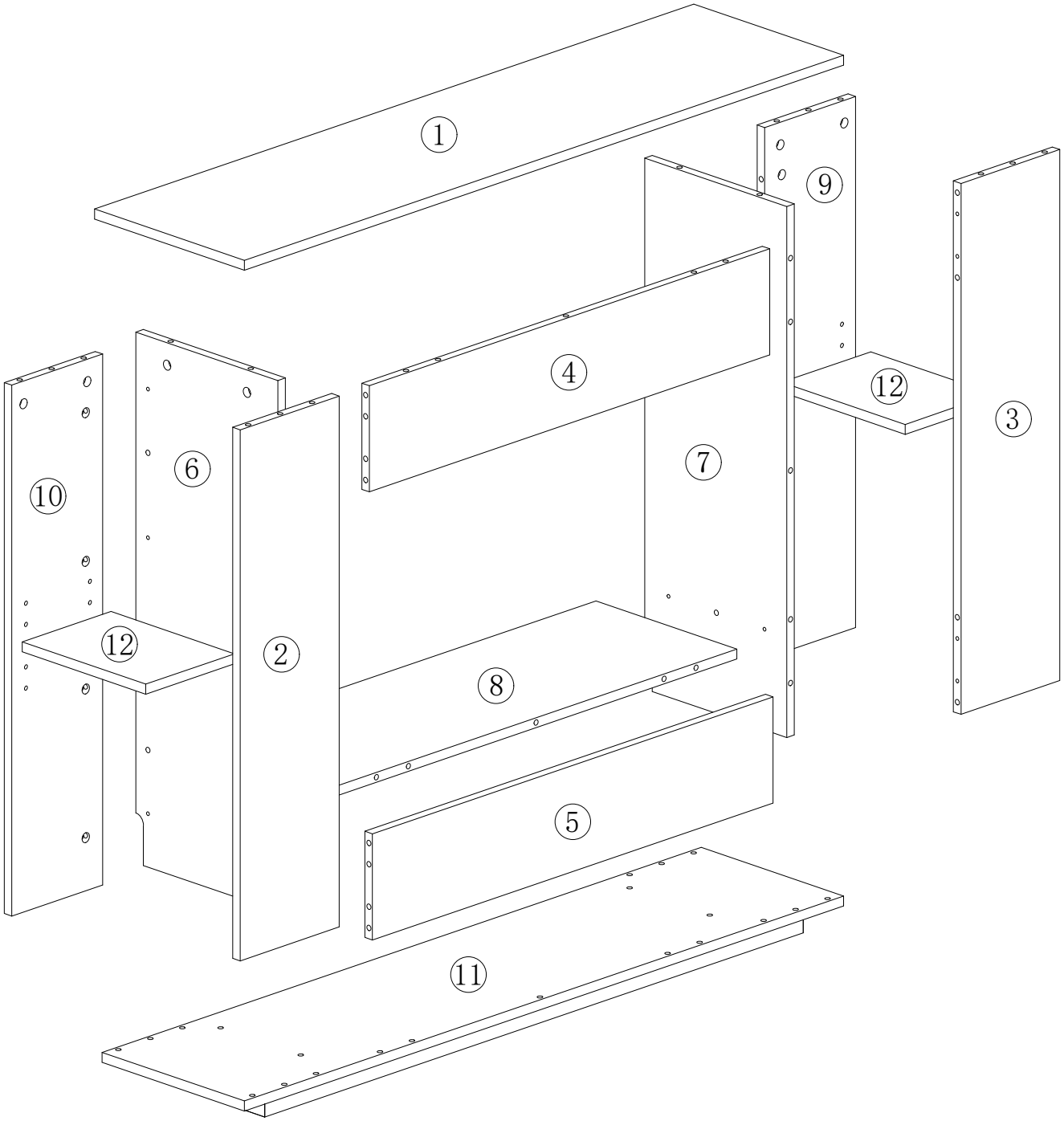
Console Table

Assembly Instructions

XGZ006



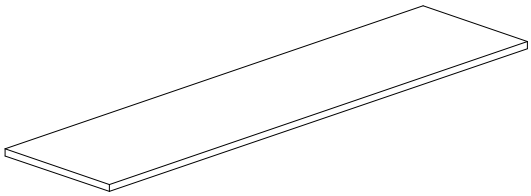
Assembly Overview



Parts List

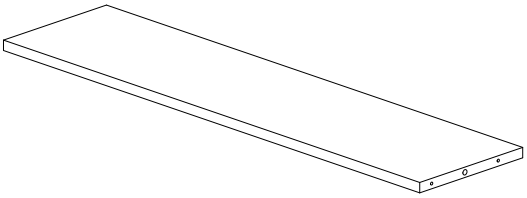
1 Top panel

Qty: 1



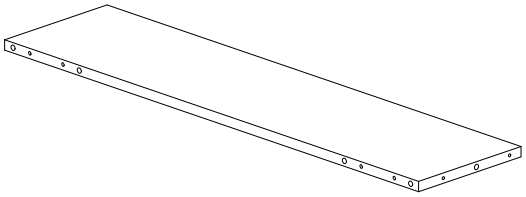
2 Left front panel

Qty: 1



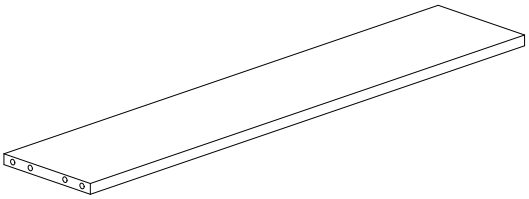
3 Right front panel

Qty: 1



4 Upper crossbar

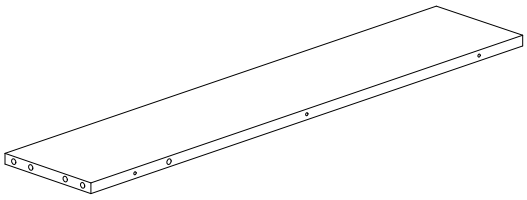
Qty: 1



Parts List

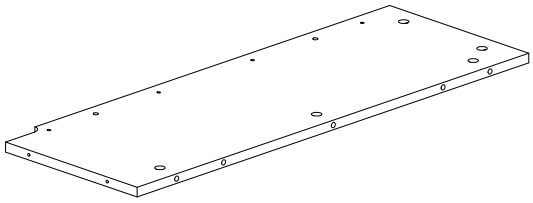
5 Lower crossbar

Qty: 1



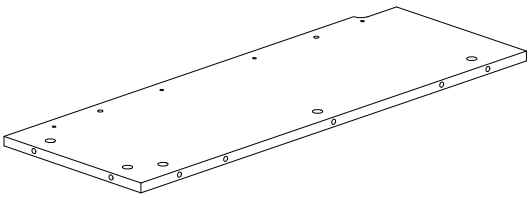
6 Left side panel

Qty: 1



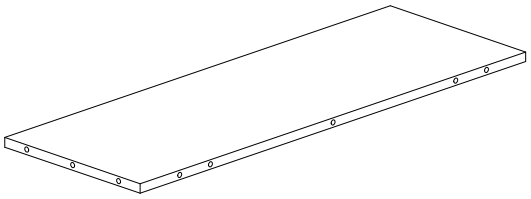
7 Right side panel

Qty: 1



8 Lower panel

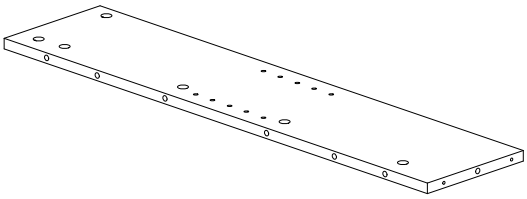
Qty: 1



Parts List

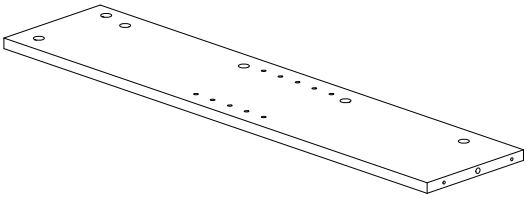
9 Right rear vertical panel

Qty: 1



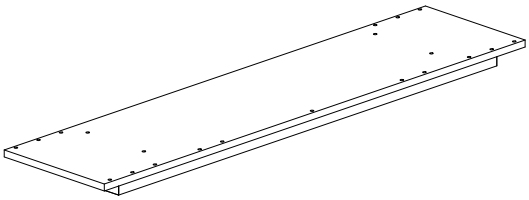
10 Left rear vertical panel

Qty: 1



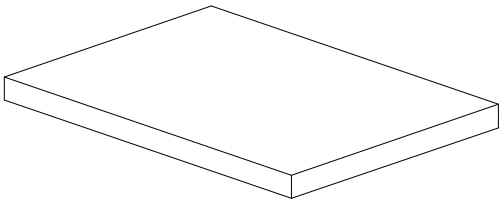
11 Base panel

Qty: 1



12 Adjustable shelf

Qty: 2

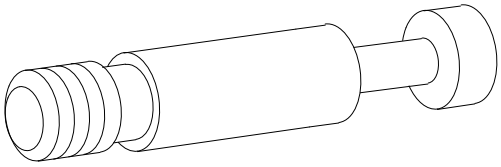


Hardware List

A Cam bolt

L = 35mm

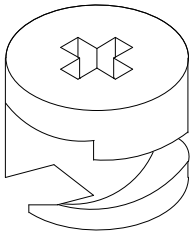
44 + 4 PCS



B Cam lock

Ø15 × 9MM

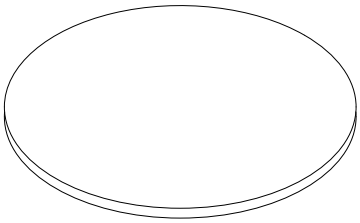
44 + 4 PCS



C Cover sticker

Ø20MM

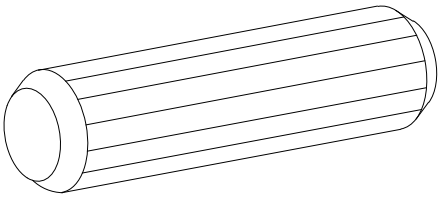
44 + 4 PCS



D Wooden dowel

Ø8 × 30MM

28 + 2 PCS

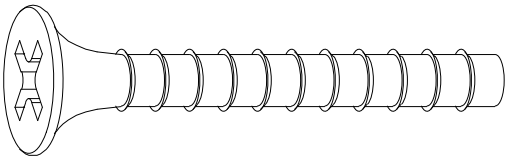


Hardware List

E Screw

M5 × 40MM

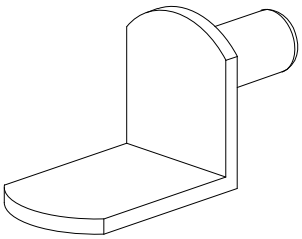
15 + 2 PCS



F L-shaped shelf bracket

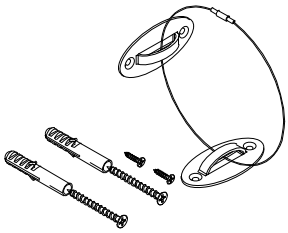
Ø6 × 20 × 16MM

Qty: 8



H Anti-tip kit

1 set



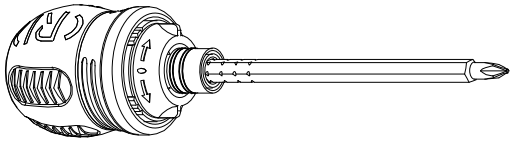
Tool

Reuse tool G where indicated in the assembly steps.

G Ratchet screwdriver

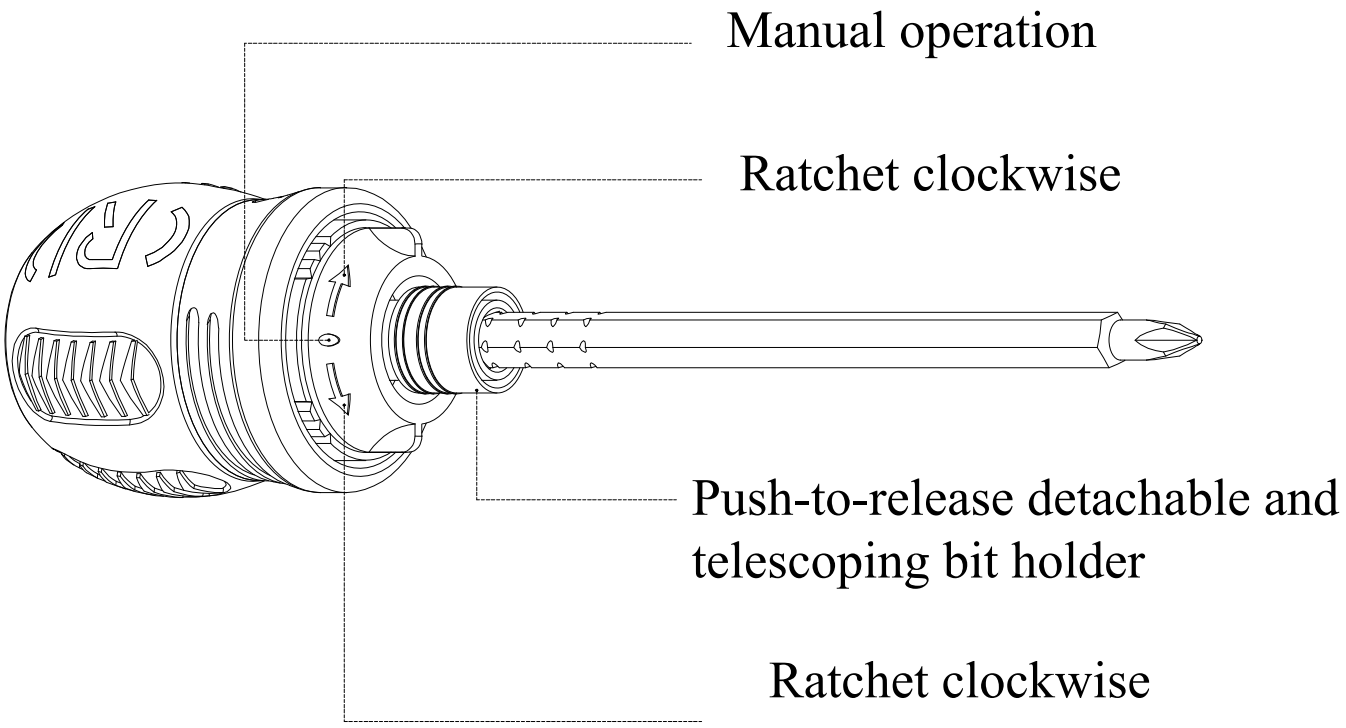
M6 × 136MM

Qty: 1



Ratchet Screwdriver

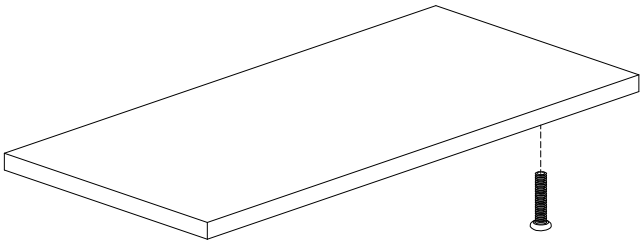
Tool G



Choose the Correct Screws

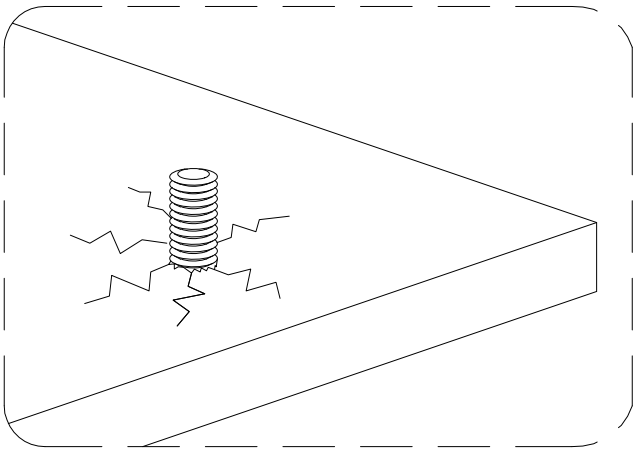
Using the correct screws helps prevent damage to components.

Example



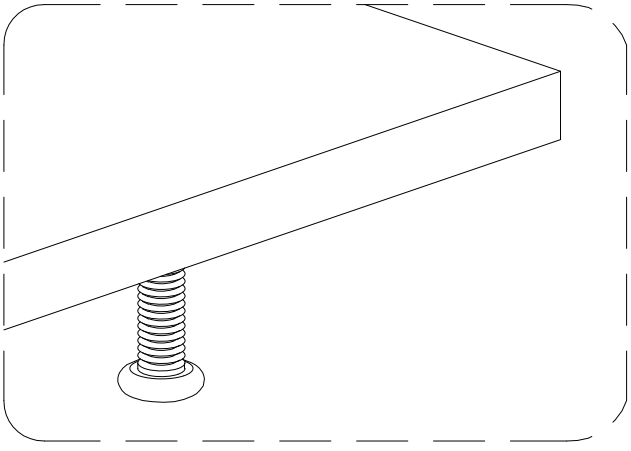
Incorrect

Oversized screws can crack the panel.



Correct

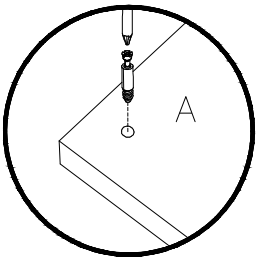
Use the correct size screws.



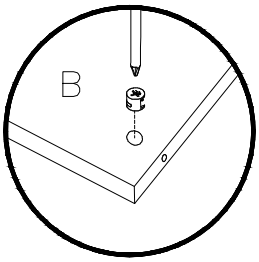
Cam Lock System

Illustration letters identify parts in this example.

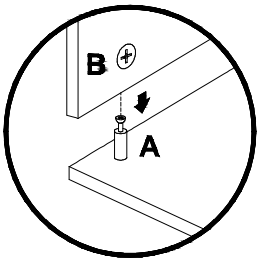
1. Screw the cam bolt into the panel.



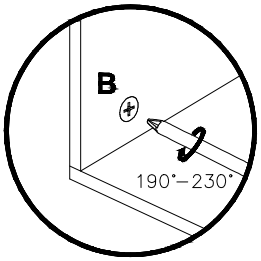
2. Insert the cam lock with its arrow pointing toward the panel edge.



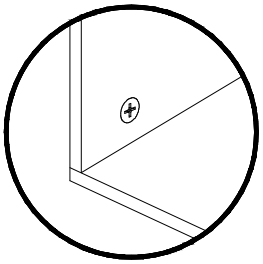
3. Align the cam bolts with the locks and insert fully into the cross-bored holes.



4. Turn the cam locks clockwise 190°–230° to lock the panels together.

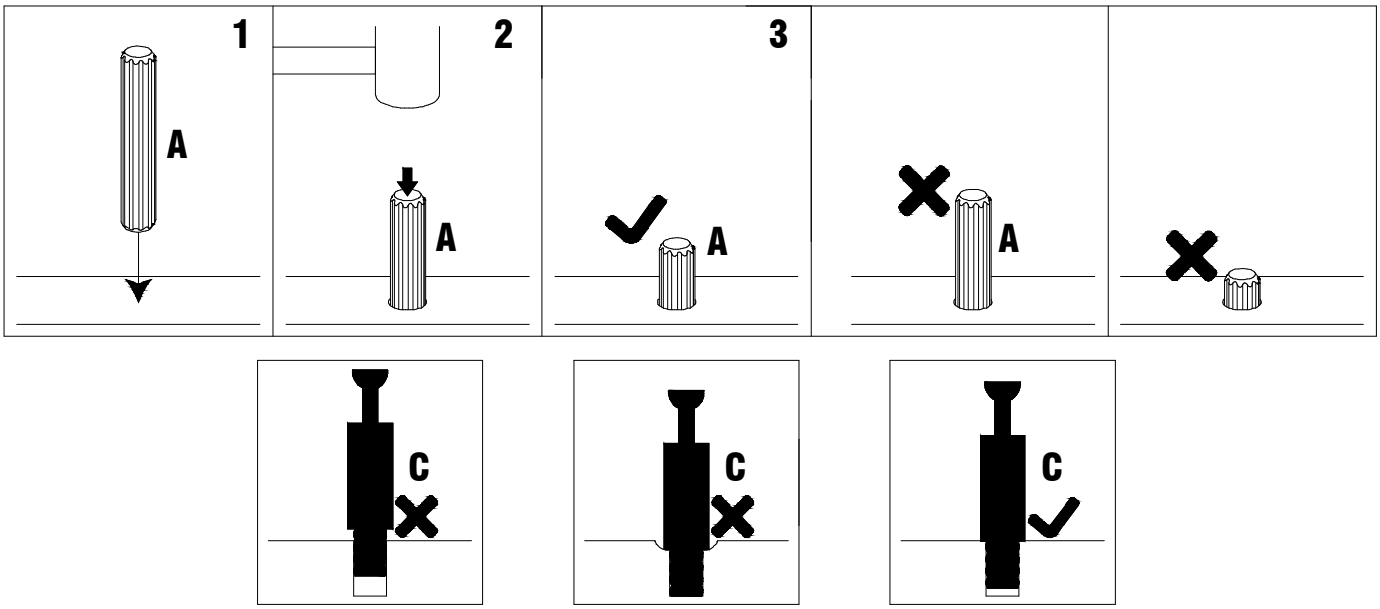


5. The panels should meet tightly and the connection should be rigid.



Dowel Installation

Insert the wood dowel at least halfway into the panel.
Tap lightly with a rubber mallet if necessary.
Illustration letters apply to this example.



Warnings

Place the unit on a level surface, or level it with the supplied hardware when applicable.

Do not sit or stand on the product. Do not allow children to climb, sit or stand on it.

For safety, this unit must be secured to the wall.

Do not use the unit without installing the tip restraint.

The unit can tip over, causing severe injury or death.

Do not exceed the recommended weight limits.

Distribute weight evenly on each level. Keep heavier loads at the bottom.

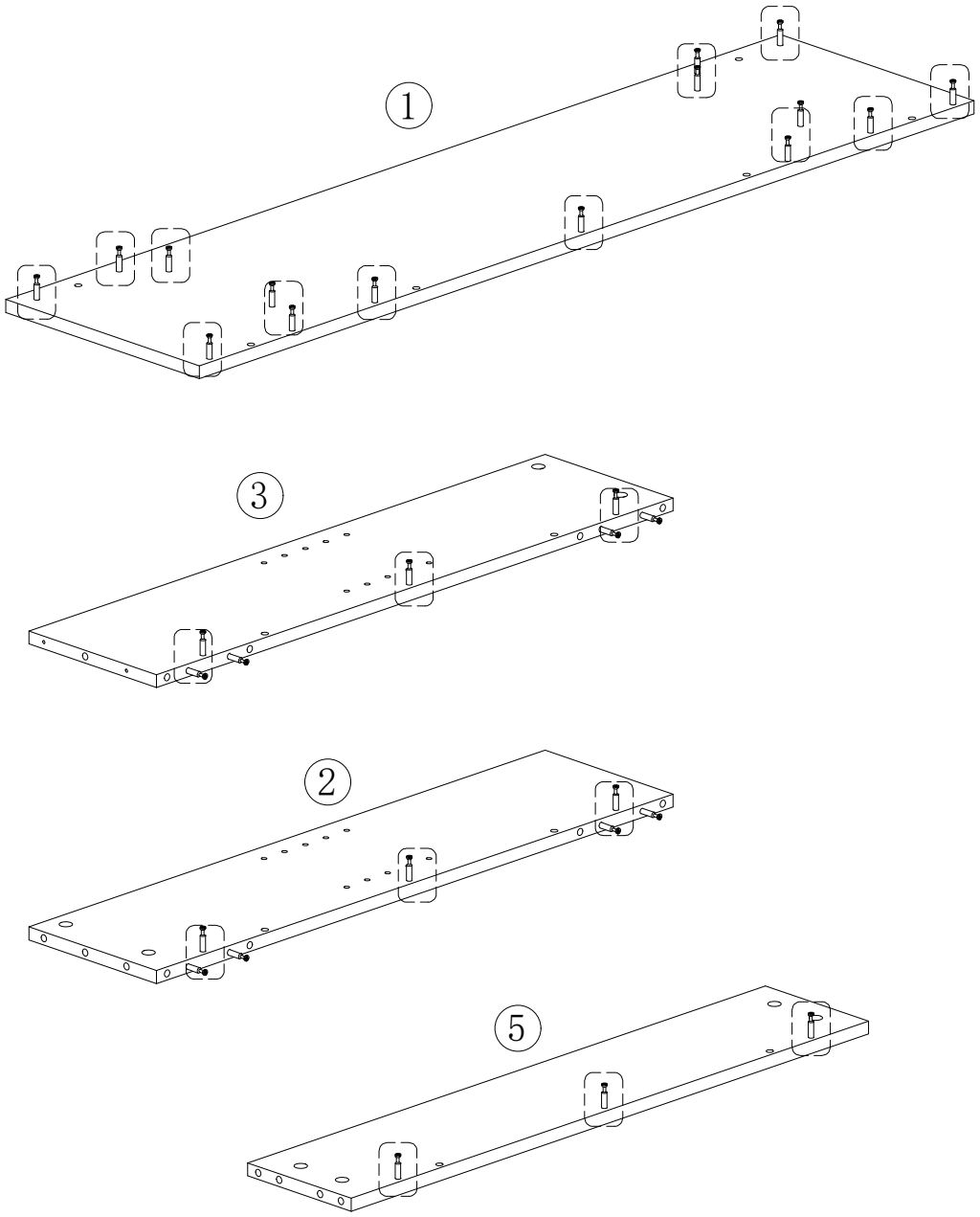
Before cutting, drilling or hammering into a wall or floor, locate electrical wiring, plumbing and gas lines. Cutting into them may cause serious injury.

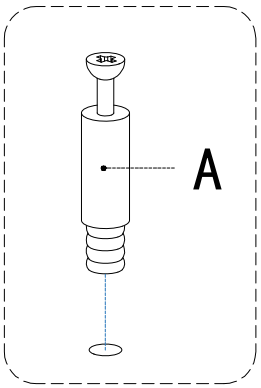
Step 1 — Cam Bolts

Install cam bolts A in parts (1), (2), (3), (5), (6) and (7).

Total for Step 1: A × 44 Tool: G × 1

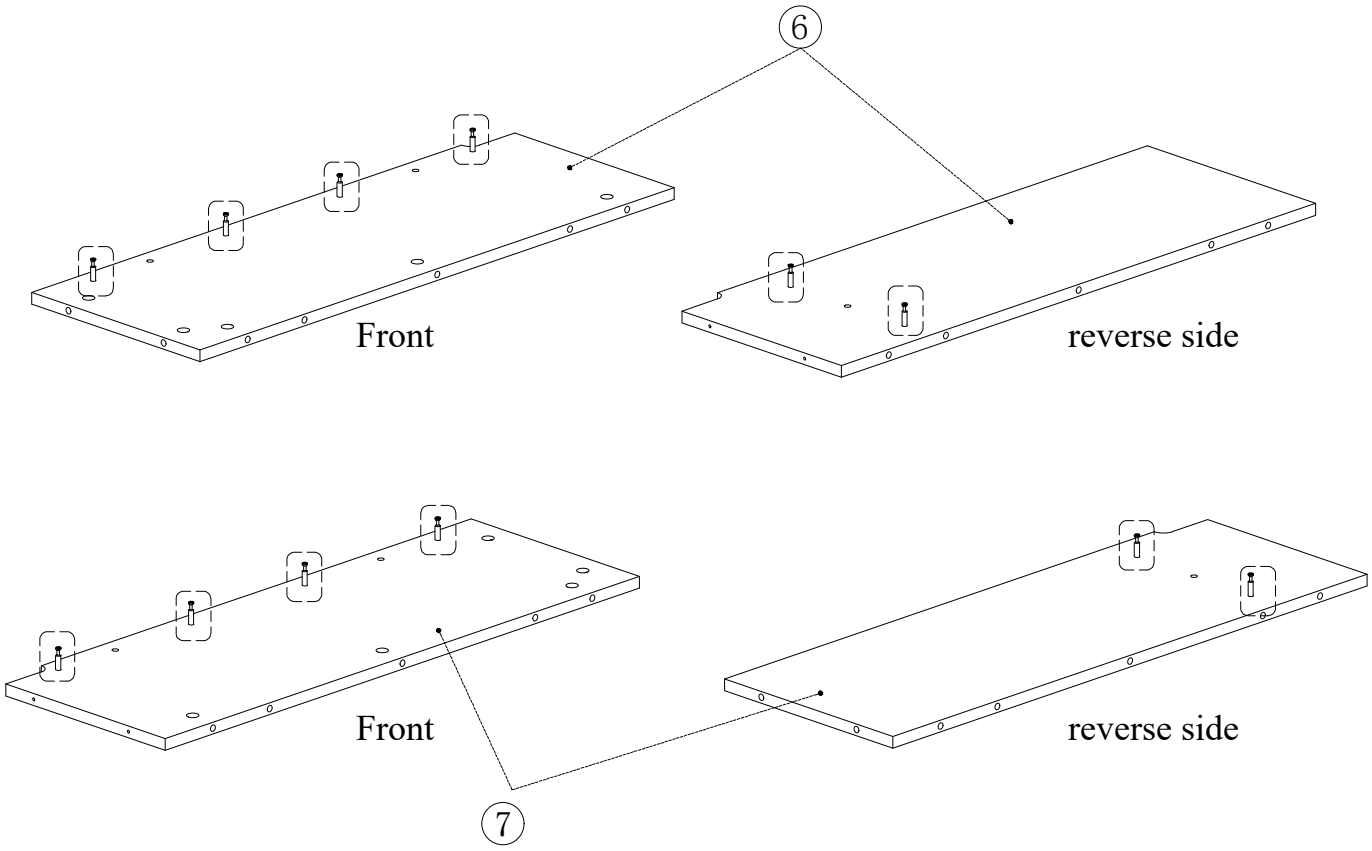
Continue with panels (6) and (7) on the next page.





Step 1 — Panel Faces

Install cam bolts A on both faces of panels (6) and (7), as shown.
These bolts are included in the Step 1 total of 44.

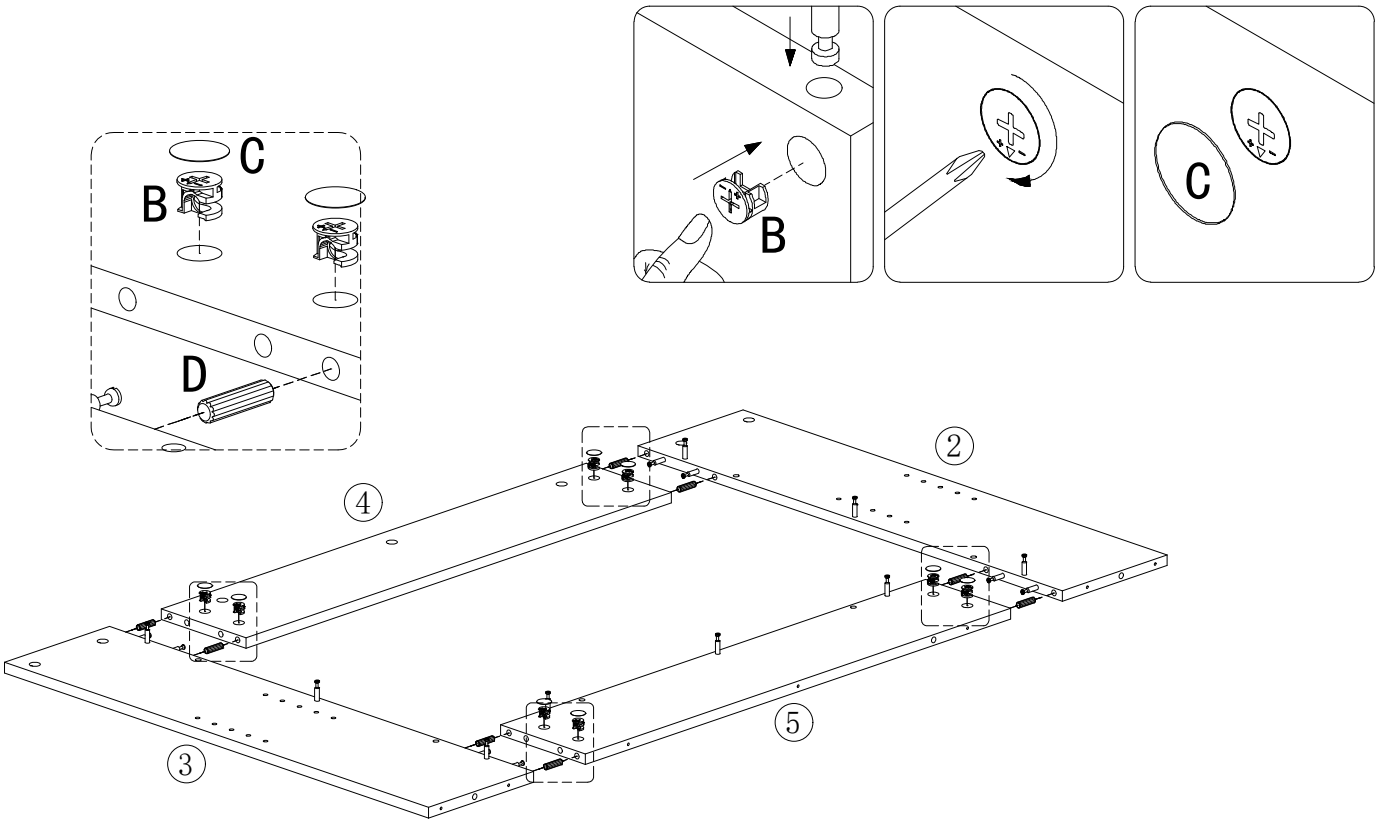


Step 2

Join parts (2), (3), (4) and (5) using cam locks B and dowels D.

Apply cover stickers C after locking the cams.

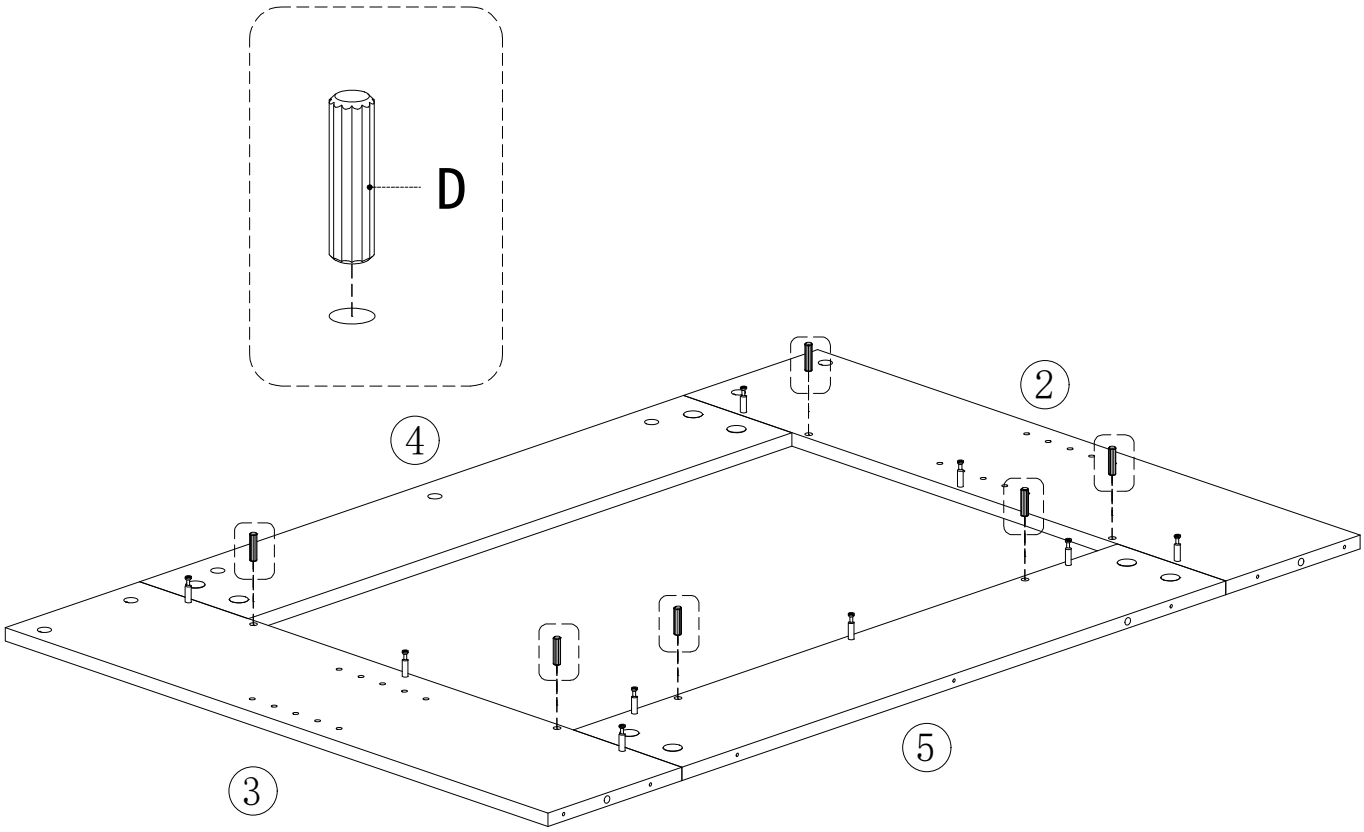
Hardware: B × 8, C × 8, D × 8 Tool: G × 1



Step 3

Insert dowels D into the assembly from Step 2, as shown.

Hardware: D × 6

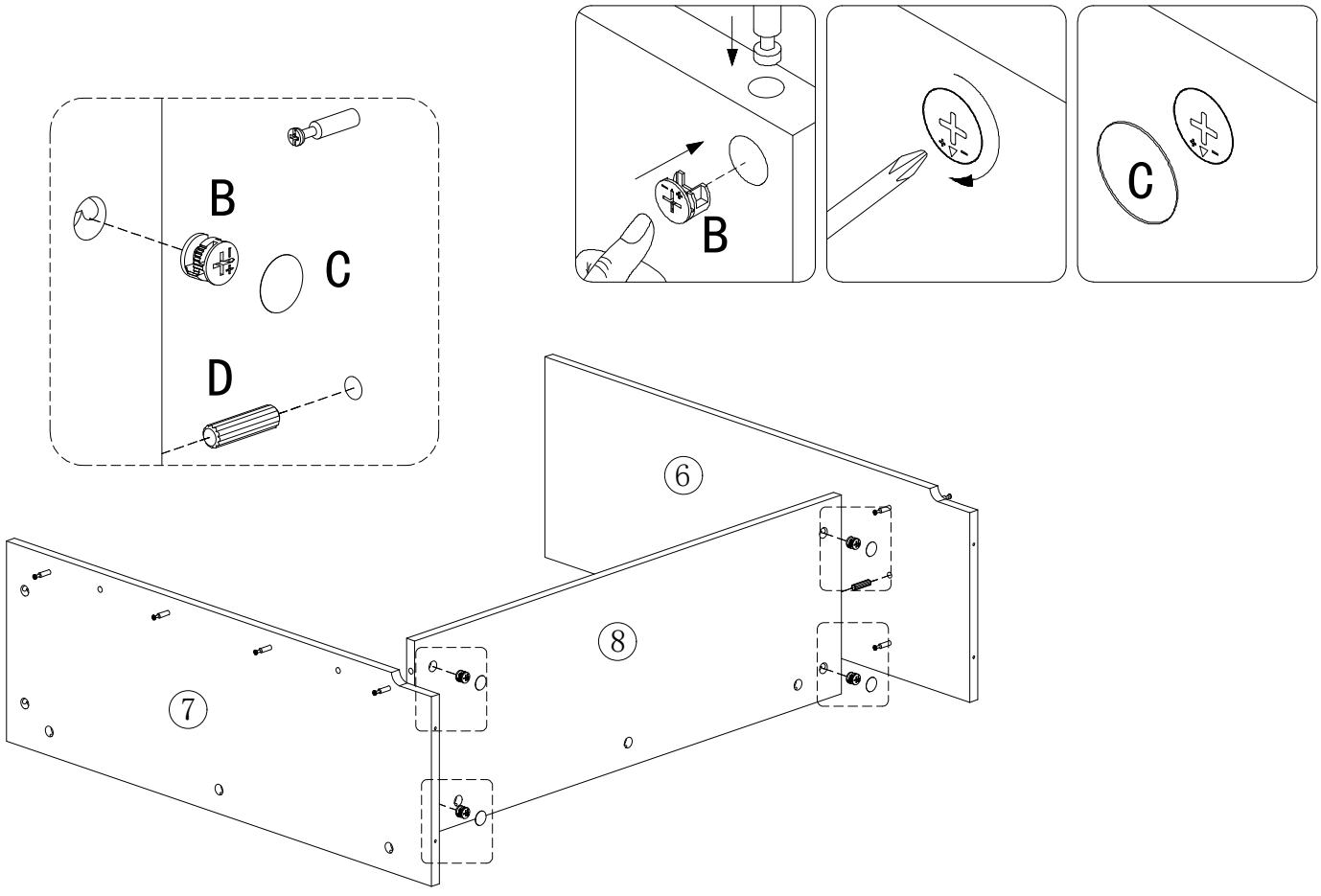


Step 4

Join panels (6), (7) and (8) using cam locks B and dowels D.

Apply cover stickers C after locking the cams.

Hardware: B × 4, C × 4, D × 2 Tool: G × 1

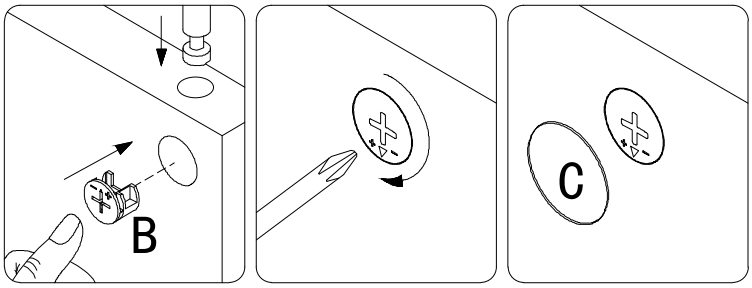


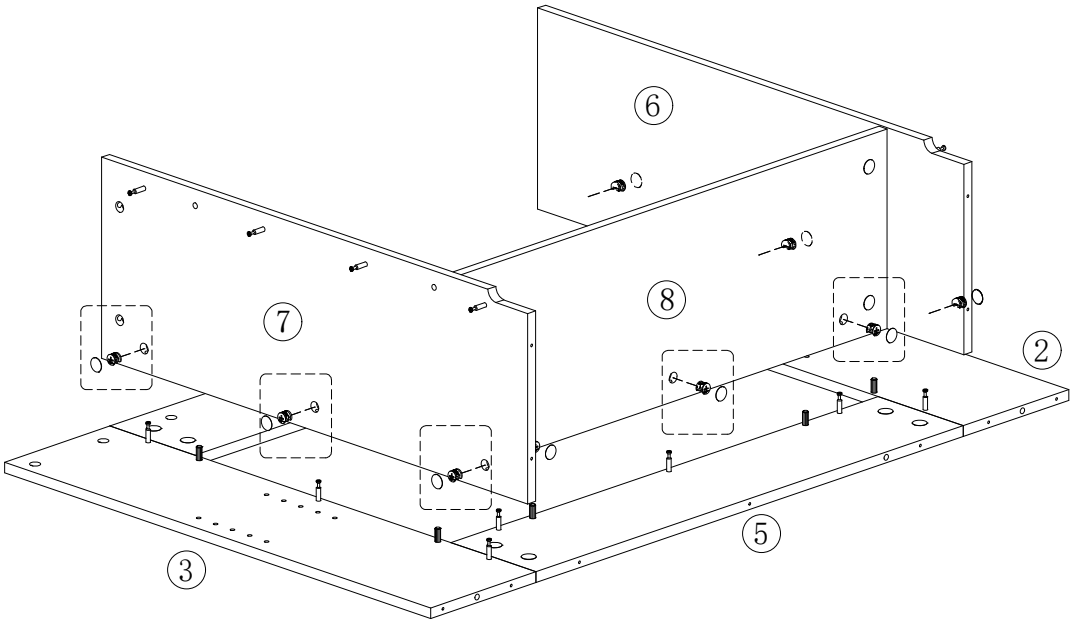
Step 5

Join the prepared assemblies as shown using cam locks B.

Apply cover stickers C after locking the cams.

Hardware: B × 9, C × 9 Tool: G × 1

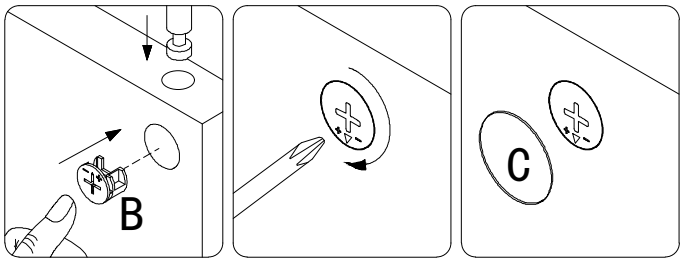


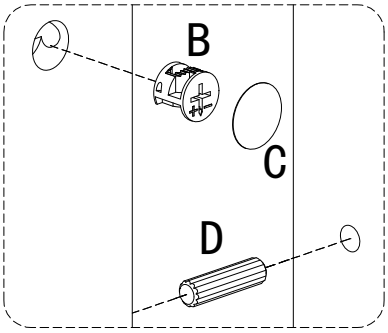


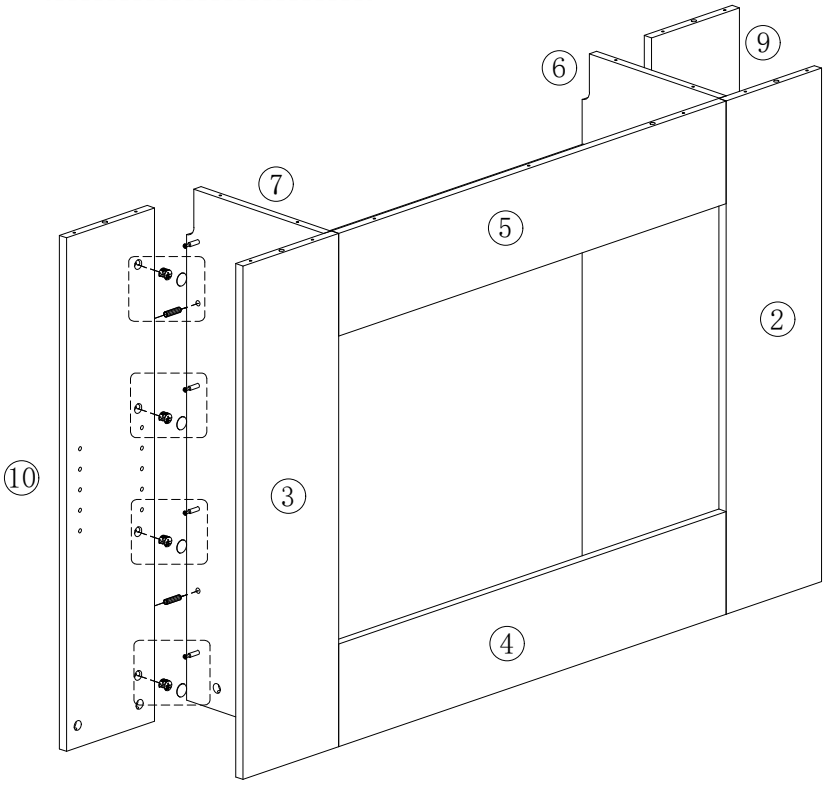
Step 6

Position the assembly from Step 5 as shown. Fit panels (9) and (10) using cam locks B and dowels D. Apply cover stickers C.

Hardware: B × 8, C × 8, D × 4 Tool: G × 1



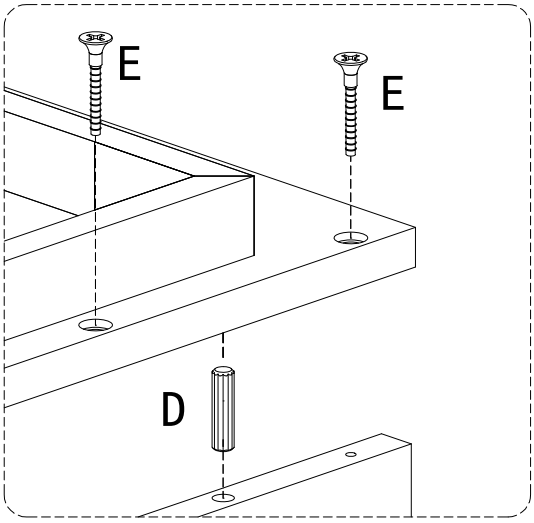


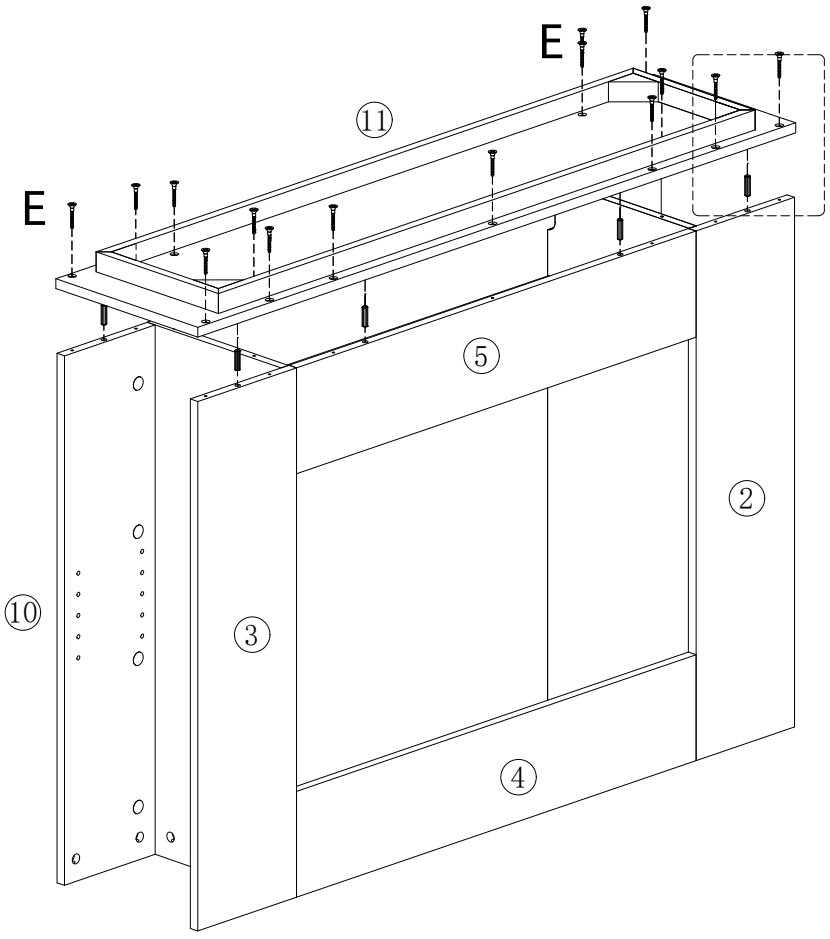


Step 7

Attach base panel (11) to the assembly from Step 6, as shown.

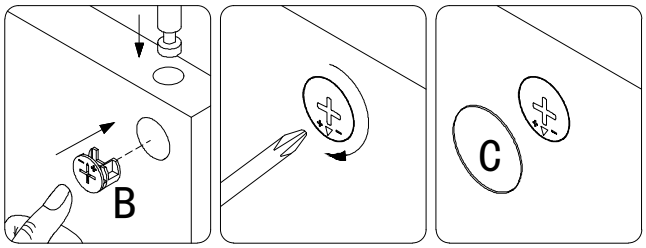
Hardware: D × 4, E × 15 Tool: G × 1

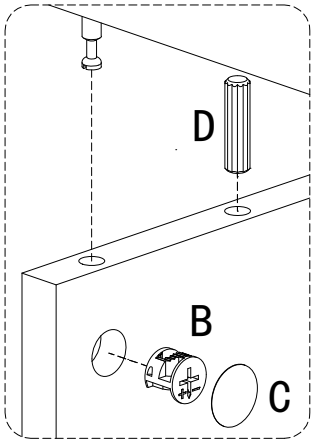


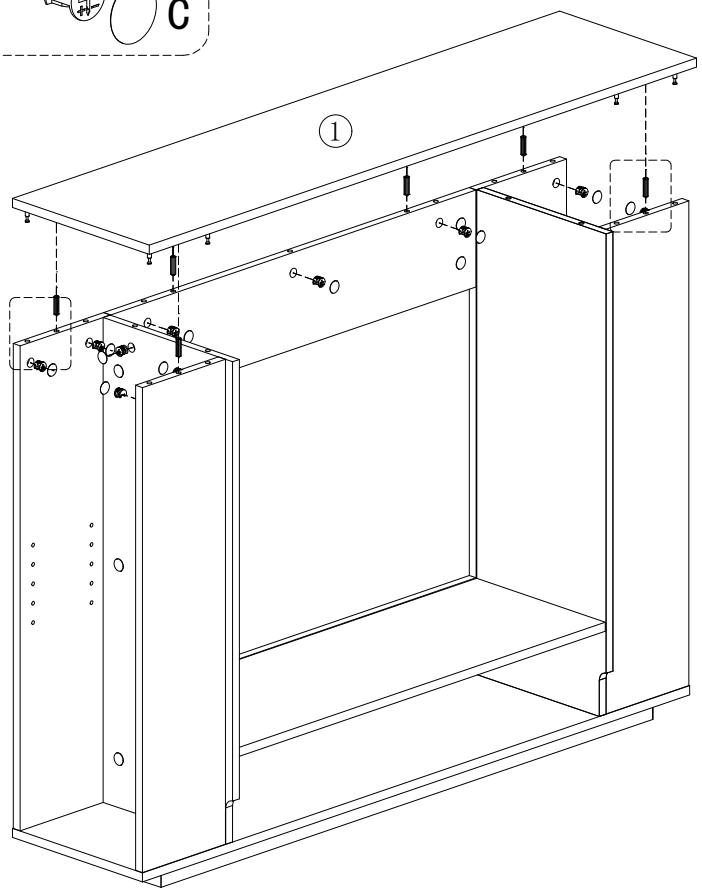


Step 8

Position the assembly from Step 7 as shown. Fit top panel (1) using cam locks B and dowels D. Apply cover stickers C.
Hardware: B × 15, C × 15, D × 6 Tool: G × 1





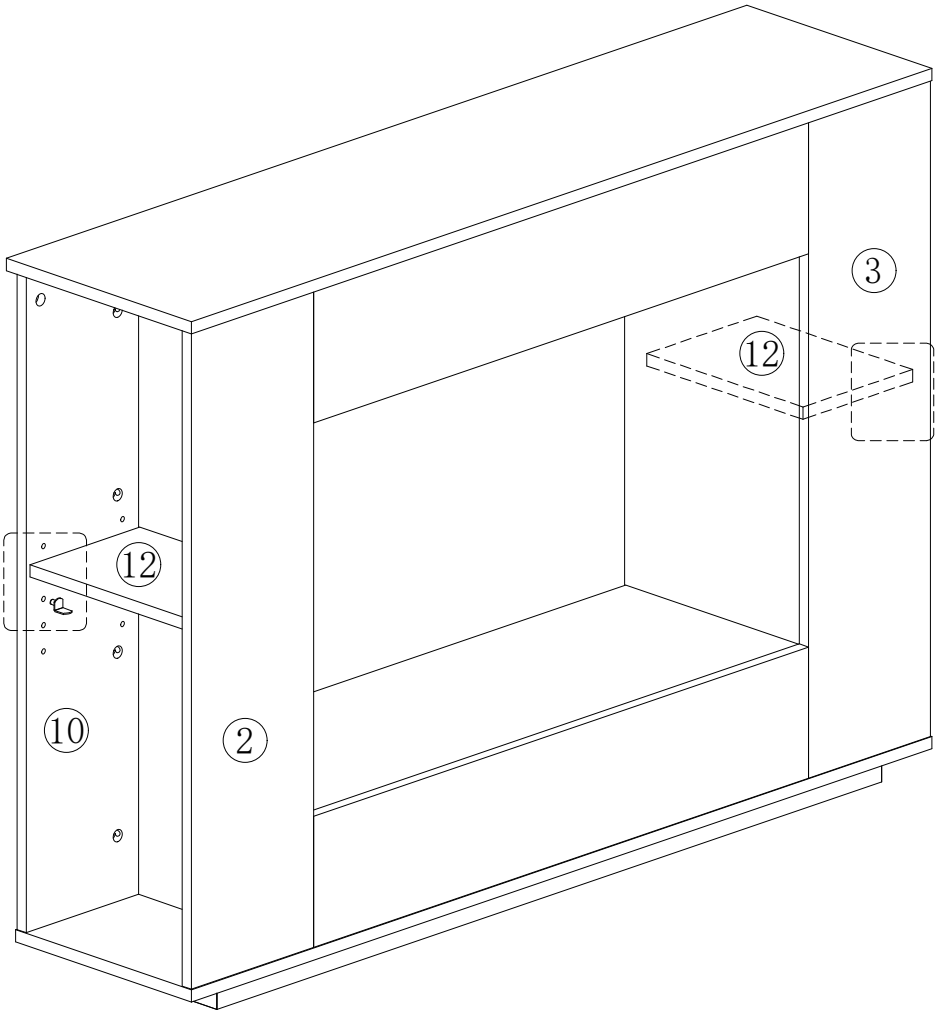


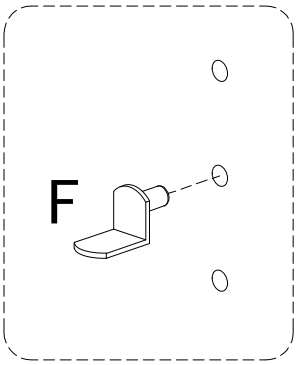
Step 9

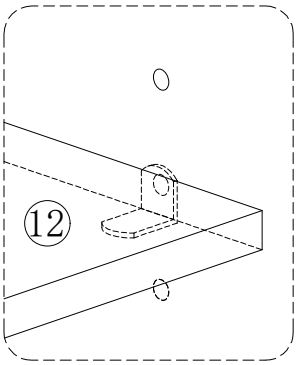
Insert shelf brackets F into parts (2), (3), (9) and (10).

Set the brackets at matching heights, then place both shelves (12).

Hardware: F × 8







Step 10

Secure the assembled unit to the wall with anti-tip kit H.

Hardware: H × 1 set

