DIY ASSEMBLY INSTRUCTIONS

Lazy Susan Base Cabinet

kindwood cabinets ECO

Shaker-Style Bifold Door — Full Assembly Guide

16 steps • a second pair of hands helps for Steps 2–11
Read all steps once before starting. Keep small hardware sorted by size.

SAFETY & BUILDING CODE: Take proper safety precautions and comply with all local laws and building codes throughout this project. This cabinet must always be appropriately anchored to the wall once installed — it should never be left freestanding, as an unanchored cabinet can tip over and pose a serious risk of injury or death.

Watch the video walkthrough
Scan this code to watch a helpful video of this cabinet's assembly.

Tools you'll need: Rubber mallet, wood glue, electric screwdriver, nailer with air compressor, tape measure, pencil, safety glasses.

Before you start: Work on a clean, padded surface (moving blanket, carpet scrap, or cardboard) to protect the finished faces. Dry-fit each joint before adding glue or driving fasteners.

Note: Do not fully tighten any fastener until a step tells you the piece is square and aligned — leaving screws slightly loose lets you adjust panels into position.

Parts List

#	PART
A	Face frames (2, screwed together into one L-shaped frame)
B	Side panels (2)
C	Back side panels (2)
D	Bottom panel
E	Door faces (2, joined as a bifold pair)
F	Lazy Susan unit
G	Top stretcher
H	Wood dowels
I	L-brackets
J	Corner brackets (5)
K	Concealed hinges
L	Door bumpers
M	Assorted & long screws

Hardware Reference



L-bracket (I)



Corner bracket (J)



Screw (M) — brackets

Assembly Steps

1 Build the Cabinet Box

1. **Unpack & sort the parts**
   Lay every part out on a flat, padded surface and check them against the Parts List.
   Tip: Work on a carpeted floor, moving blanket, or cardboard to protect finished faces.

2. **Attach an L-bracket to the first side panel**
   Screw an L-bracket (I) to the inside edge of the first side panel (B), where the back panel will meet it.

3. **Secure the first back panel to the first side panel**
   Press the first back side panel (C) flush against the side panel and screw it to the L-bracket to lock the two together.

4. **Secure the bottom panel to the first side panel**
   Attach the bottom panel (D) to the bottom edge of the first side panel with L-brackets and screws.

5. **Add the second back panel**
   Glue and attach the second back side panel (C) to the bottom panel and the first back panel, meeting at the interior back corner.
   Tip: Wipe away squeeze-out immediately with a damp cloth before it dries.

6. **Attach an L-bracket to the second side panel**
   Screw an L-bracket (I) to the inside edge of the second side panel (B), the same way you did for the first one in Step 2.

7. **Add the second side panel**
   Attach the second side panel (B) to the second back panel and the bottom panel with L-brackets and screws, closing up the box.

8. **Screw the face frames together to form an L**
   Drive the long screws (M) provided through the pre-drilled holes to join the two face frames (A) into one continuous, L-shaped face frame.

9. **Insert the top stretcher**
   Fit the top stretcher (G) between a back panel and a side panel at the top of the box, lining it up with the dowel holes. Insert the wood dowels (H) into the holes and press the stretcher into place to secure it.
   Tip: Measure corner-to-corner across the open front — equal diagonals mean the box is square — before fully securing the stretcher.

10. **Attach the L-shaped face frame**
    Position the L-shaped face frame as a single unit across the open front of the box and secure it to the side panels and top stretcher.

11. **Add the corner brackets**
    Reinforce the cabinet with the 5 corner brackets (J), screwing one into each main interior joint of the box and face frame to lock the whole cabinet together.

2 Assemble & Hang the Bifold Doors

12 Join the two door faces into a bifold pair

Lay the two door faces (E) side by side and install hinges (K) between their facing edges, top and bottom, so the two doors fold against one another.

13 Hang the bifold door pair on the cabinet

Screw the outer hinge mounting plates into the inside corner of the face frame, where the two face frames meet, to hang the bifold door pair.

14 Insert the door bumpers

Press a door bumper (L) into each corner where the doors close against the cabinet, so they close softly and quietly.

3 Add the Lazy Susan & Final Check

15 Install the Lazy Susan

Set the two-tier wire Lazy Susan unit (F) in place on its center post inside the cabinet, and secure the post to the bottom panel with the electric screwdriver.

16 Final check

Open and close the bifold doors to confirm smooth operation and an even reveal. Spin the Lazy Susan to confirm it turns freely, and check that all hardware is tight.