DIY ASSEMBLY INSTRUCTIONS

Corner Shelf Unit

kindwood cabinets ECO

Narrow Panel, Wide Panel & 4 Shelves — Full Assembly Guide

6 steps • a second pair of hands helps for Steps 2 & 4–5
Read all steps once before starting. Keep small hardware sorted by size.

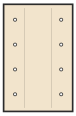
SAFETY & BUILDING CODE: Take proper safety precautions and comply with all local laws and building codes throughout this project. If this unit will be mounted to a wall, anchor it securely into wall studs — never load an unanchored or improperly fastened shelf, as it can fall and pose a serious risk of injury.

Tools you'll need: Electric screwdriver or drill with a small pilot bit, tape measure, pencil, torpedo level, safety glasses.

Before you start: Work on a clean, padded surface (moving blanket, carpet scrap, or cardboard) to protect the finished faces. A second person makes the panel-connecting and shelf-installing steps much easier.

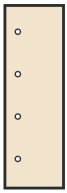
Note: Do not fully tighten any fastener until a step tells you the piece is square and level — leaving screws slightly loose lets you adjust panels into position.

Parts List

A 

Wide panel

The larger of the two panels; pre-drilled with the hole for connecting to the narrow panel and with one hole at each of the four shelf heights.

B 

Narrow panel

Joins the wide panel at a right angle to form the shelf frame; pre-drilled to match the wide panel, with its holes along the inner edge rather than centered.

C 

Shelf (×4)

Four identical shelves, each with one front corner cut at an angle. Not pre-drilled — a pilot hole is drilled into each shelf on site, through the matching pre-drilled hole in the narrow and wide panel.

Hardware Reference



Screw — panels & shelves

Assembly Steps

1 Connect the Panels

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 Connect the narrow panel and wide panel

The screw holes for this corner joint are already pre-drilled in the correct location on both panels. Line up the narrow panel (B) and wide panel (A) at the corner and drive the provided screws through the pre-drilled holes, leaving them snug but not fully tight.

Tip: Measure corner-to-corner across the open front — equal diagonals mean the frame is square — before fully tightening the screws.

2 Install the Shelves

3 Pre-drill the first shelf

The narrow and wide panel already have a pre-drilled hole at the lowest shelf height. Have a helper hold the first shelf (C) in place at that height, then drill a pilot hole into the shelf's edge through each panel's existing pre-drilled hole.

Tip: Keep the electric screwdriver or drill on low torque for this step — too much torque can crack the shelf.

4 Install the first shelf

With the shelf still held in place, drive the provided screws through the same pre-drilled holes in the narrow panel and wide panel into the new pilot holes in the shelf.

Tip: Check that the shelf is straight and level before fully tightening the screws.

5 Repeat for the remaining three shelves

Working your way up the frame, drill and install each remaining shelf the same way — hold it at its pre-drilled height, drill the pilot holes through the panel's existing holes, then have a helper hold it level while you screw it in.

6 Final check

Confirm every shelf sits flat, level, and secure, and that all screws are fully tight.