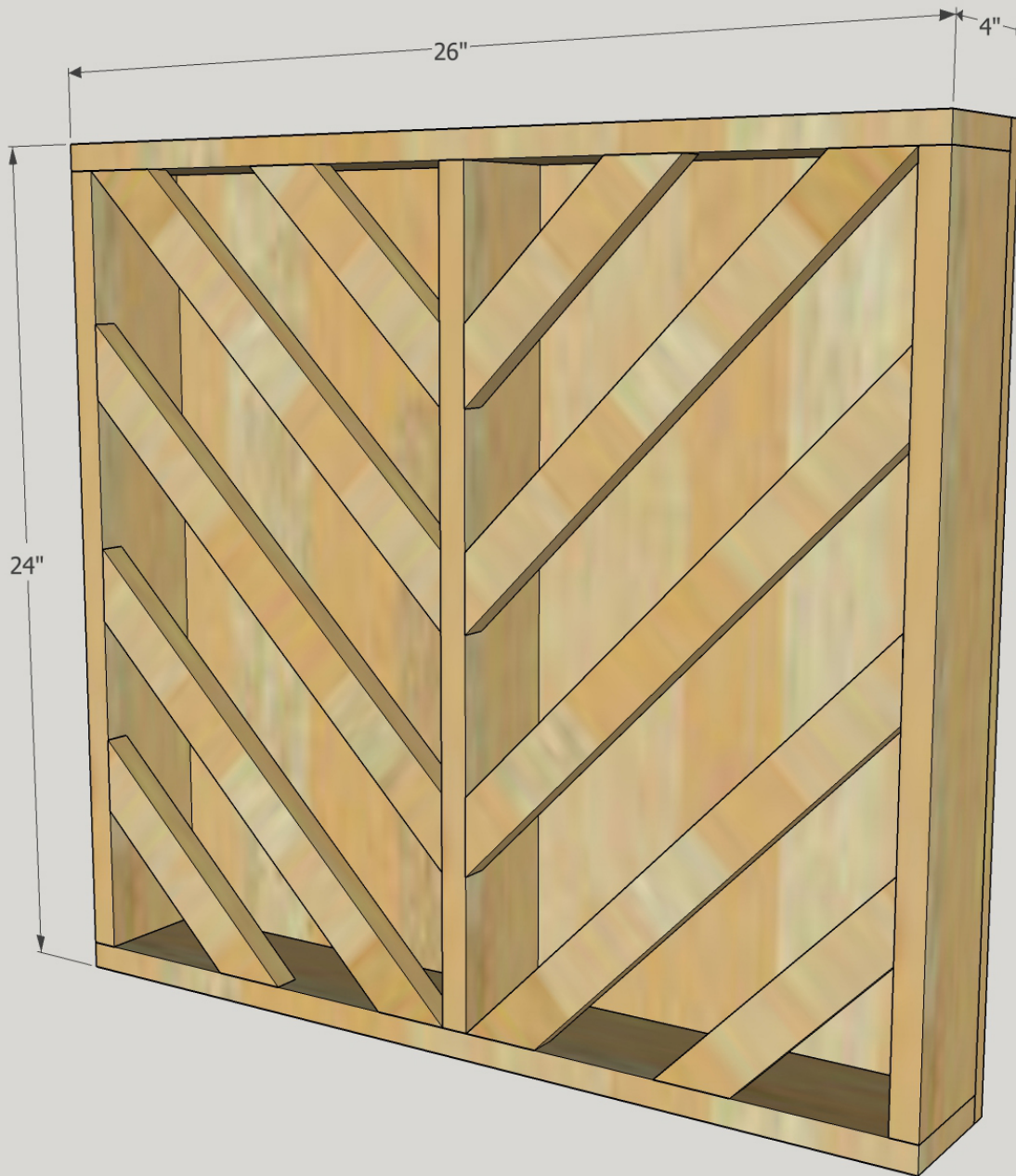


Chevron Vertical Planter



JENWOODHOUSE

MATERIALS:

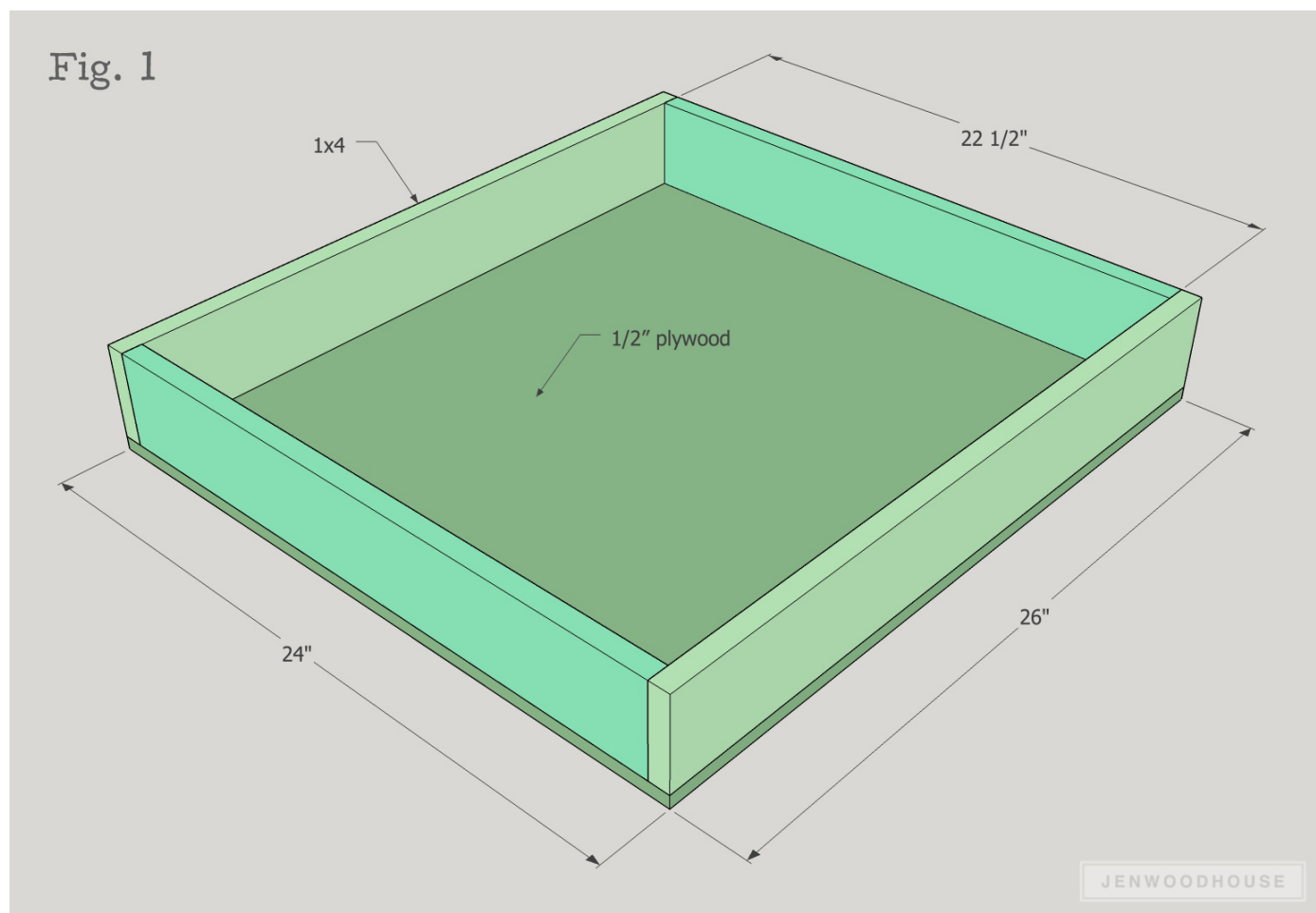
- (2) 1 x 4 x 8 Ft. Boards
- (2) 1 x 2 x 8 Ft. Boards
- (1) 2 Ft. x 4 Ft. Sheet of ½-inch thick Plywood
- 1 ¼-inch Brad Nails
- 1 inch Staples
- Wood Glue and Wood Filler
- Landscape Fabric
- Poultry Wire

TOOLS:

- Tape Measure
- Carpenter's Square
- Pencil
- Miter Saw
- Circular Saw
- Brad Nailer or Hammer
- Stapler
- Safety Glasses and Hearing Protection

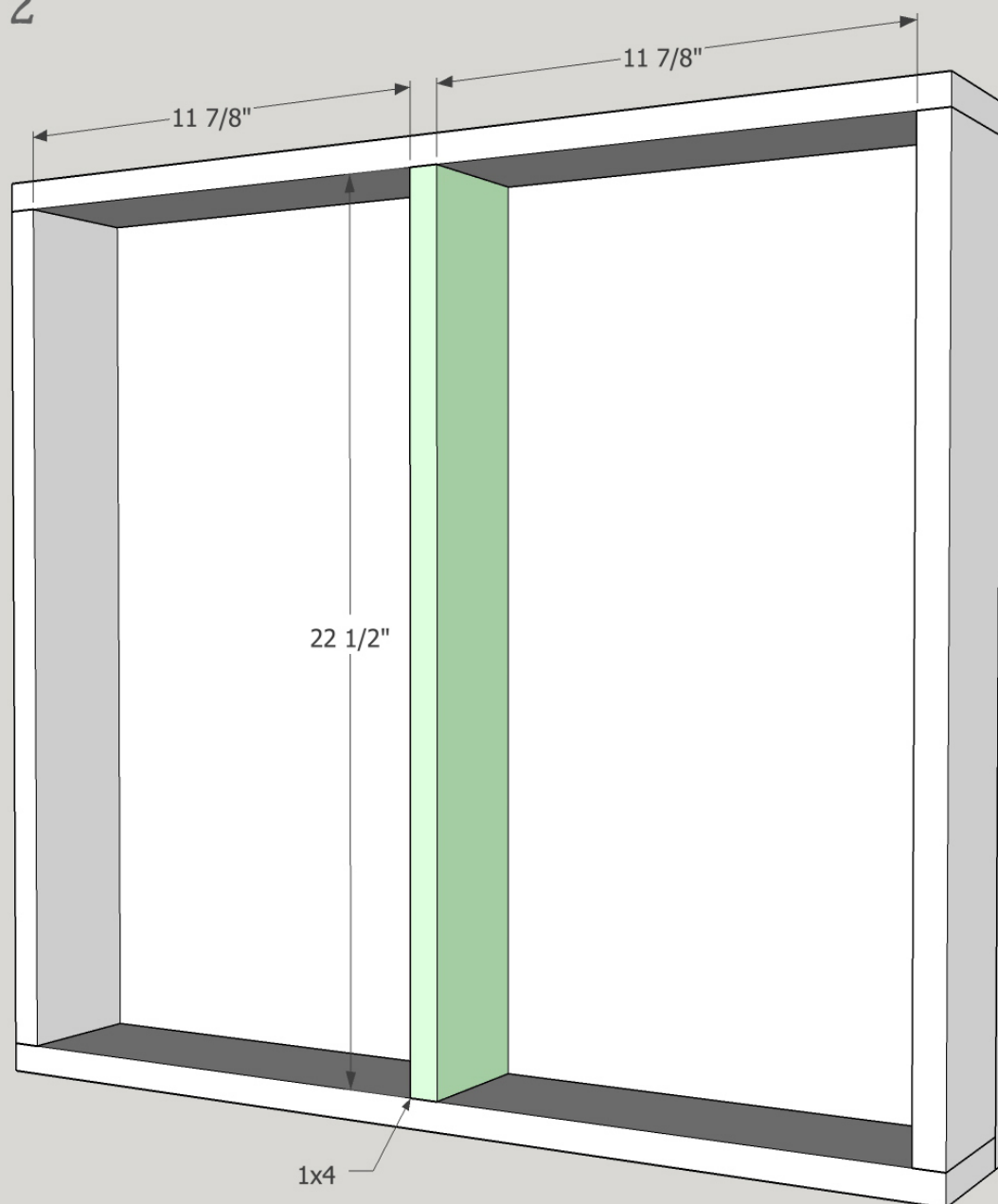
CUT LIST:

- (2) 1x4 @ 26 inches (top/bottom frames)
- (2) 1x4 @ 22 ½ inches (side frames)
- (1) ½" plywood @ 26 inches x 24 inches (back)
- (1) 1x4 @ 22 ½ inches (divider)
- (2) 1x2 @ ≈ 17 inches, cut at 45° angle, not parallel (chevron)
- (2) 1x2 @ ≈ 17 inches, cut at 45° angle, parallel (chevron)
- (2) 1x2 @ ≈ 14 inches, cut at 45° angle, not parallel (chevron)
- (2) 1x2 @ ≈ 9 inches, cut at 45° angle, not parallel (chevron)
- (2) 1x2 @ ≈ 6 inches, cut at 45° angle, not parallel (chevron)

**STEP 1 – BUILD THE BOX**

Measure, mark, and cut frame pieces and back. Construct as shown and attach with 1 ¼-inch brad nails and wood glue. Check for square and adjust if necessary.

Fig. 2

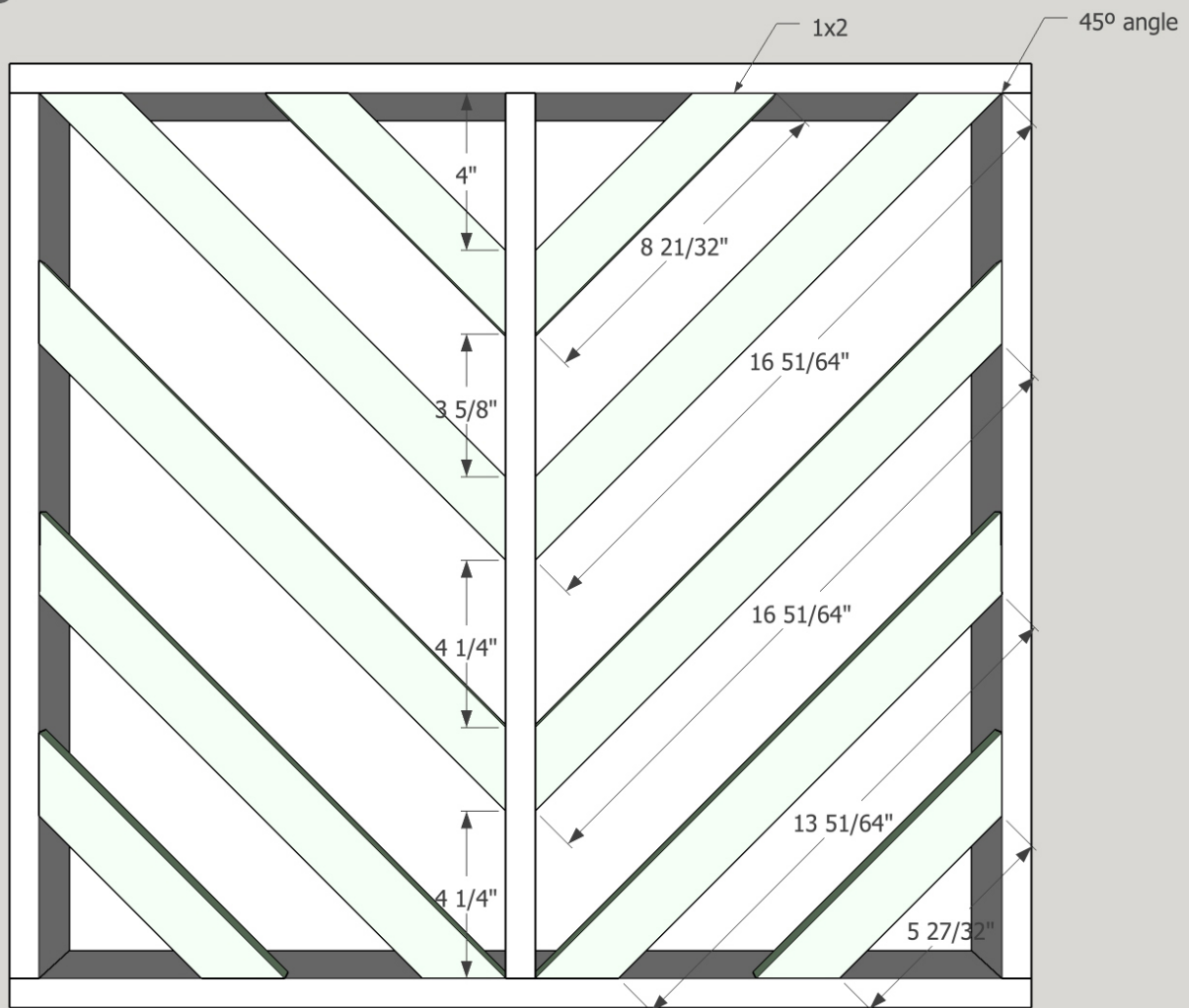


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STEP 2 – ATTACH THE DIVIDER

Measure, mark, and cut divider to length. Find the midpoint in the box and attach divider with 1 ¼-inch brad nails and wood glue.

Fig. 3

**STEP 3 – ATTACH THE CHEVRONS**

Sand, paint or stain, and finish as desired. Be sure to use an exterior-grade finish to protect the planter from moisture. Once dry, fill the planter with the soil of your choice, cover with landscape fabric, and staple poultry wire on top.

Next, measure, mark, and cut 1x2 chevrons, mitering ends at 45° angles. These measurements are only estimates – I recommend holding the boards in place, marking, and cutting to fit. Sand and finish chevron pieces before attaching. Attach chevrons to the box with 1 ¼-inch brad nails and wood glue. You may need to toenail a few joints as well.

Attach hanging hardware to the back, fill with plants, and enjoy!