

Setting the standard for energy-efficient homes

# HERRINGBONE WALL HOW-TO

Add character and warmth to any room with this DIY from Holly and Brad of Our Faux Farmhouse.

#### **SUPPLIES**

- Safety equipment (including goggles, protective earmuffs, and work gloves)
- Marking instruments (including a chalk box and pencil)
- 1¼" 18-gauge nails
- 45-degree level
- Tape measure

- 48" x 96" (4' x 8') sheets of ½"-thick mediumdensity fiberboard (MDF); see step 1 of the instructions to determine quantity
- Power nailer
- ☐ Miter saw
- Router (optional; see step 2 of the instructions)
- ☐ Paint, primer, painting tools and supplies



#### STEP 1

Measure the width and height of your wall to estimate how many boards you'll need to cover it. For this project, you'll use  $6" \times 48"$  boards. If your wall is  $96" \times 96"$ , you'd need approximately sixteen  $6" \times 96"$  (8') sheets of MDF cut into 48" lengths.



#### STEP 2

Cut the sheets of MDF into  $6" \times 48"$  boards. (Make sure each piece is cut identically to make sure no gapping occurs as you hang each piece.)

PRO TIP: Routing the edges of your boards adds more depth and character to your wall.



## STEP 3

Find the exact center of the room's wall, and snap a chalk line there. Snap two more chalk lines where the top corners of your first board will be. Use a 45-degree level to make sure your board is placed properly.



## STEP 4

Hang the boards with the nailer, starting at the center with full boards. Continue filling in the design with full pieces until you need to custom-cut boards to fit along the borders.



### STEP 5

Post a pic and get ready for the likes!