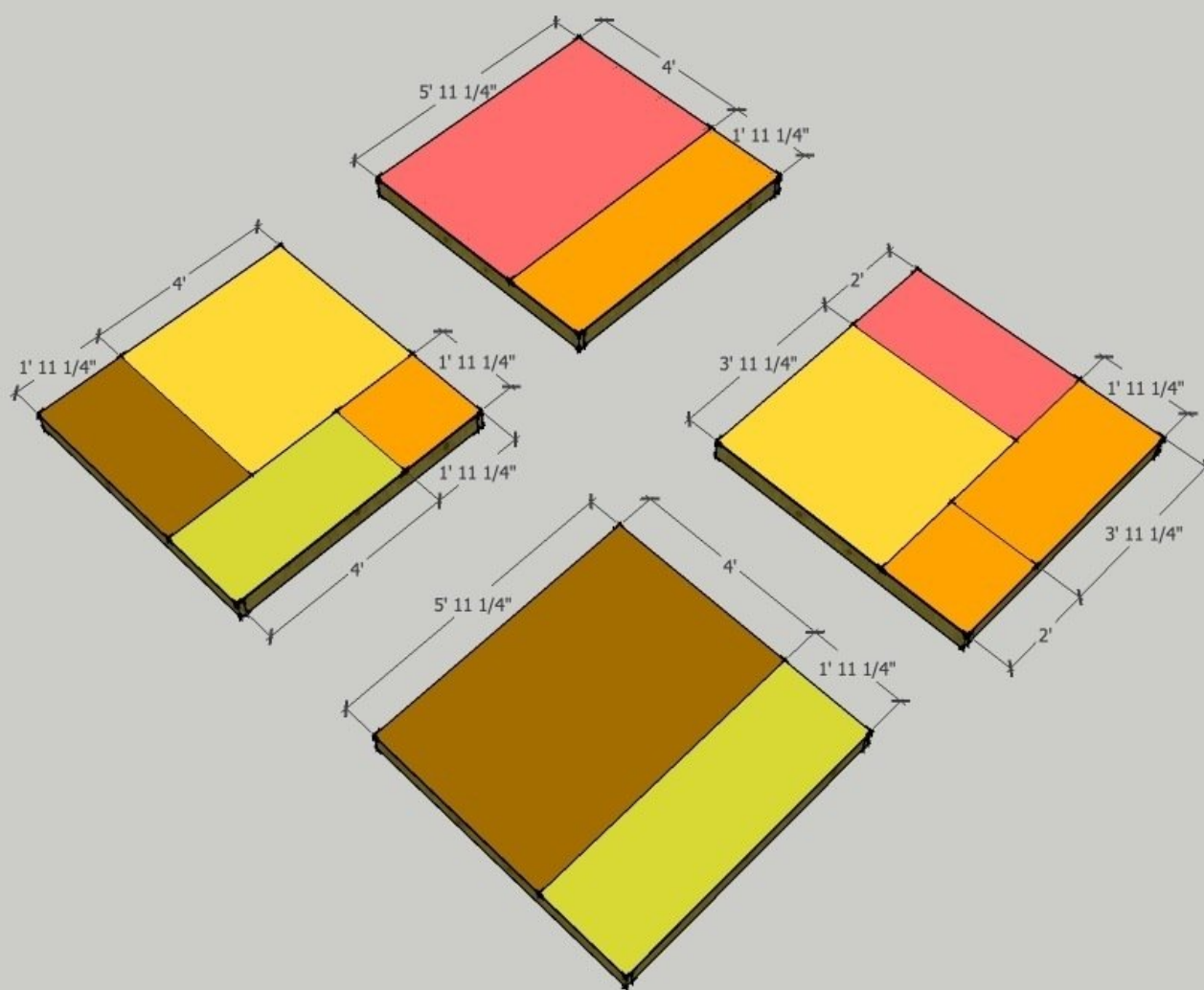




# Cutting the MicroHouse 2 Floor Decking Pieces

Written By: Chris Reinhart



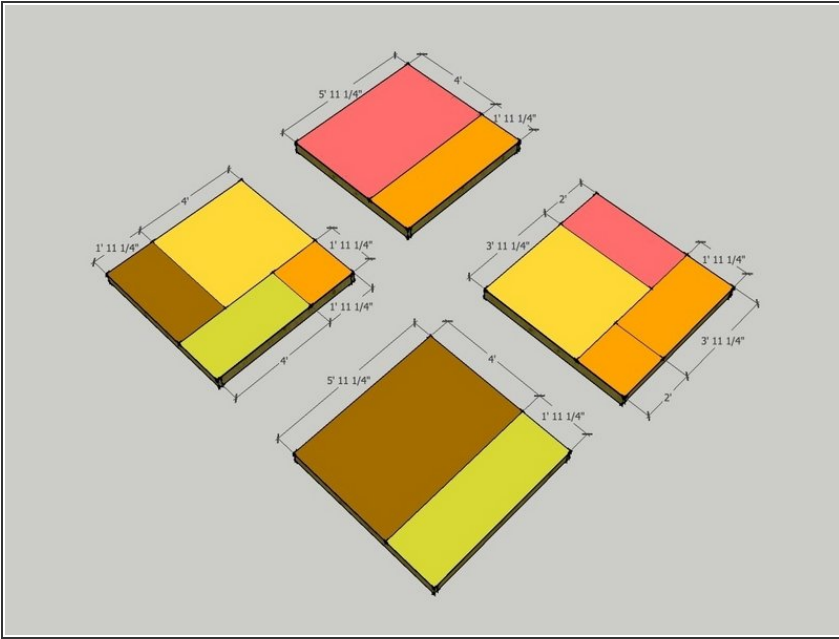
**TOOLS:**

- [Circular Saw](#) (1)
- [Table Saw](#) (1)

**PARTS:**

- [1/2" plywood 4'X8' sheet](#) (5)
- [1.5" screws](#) (100)

## Step 1 — Part 2: MicroHouse 2 Floor Decking



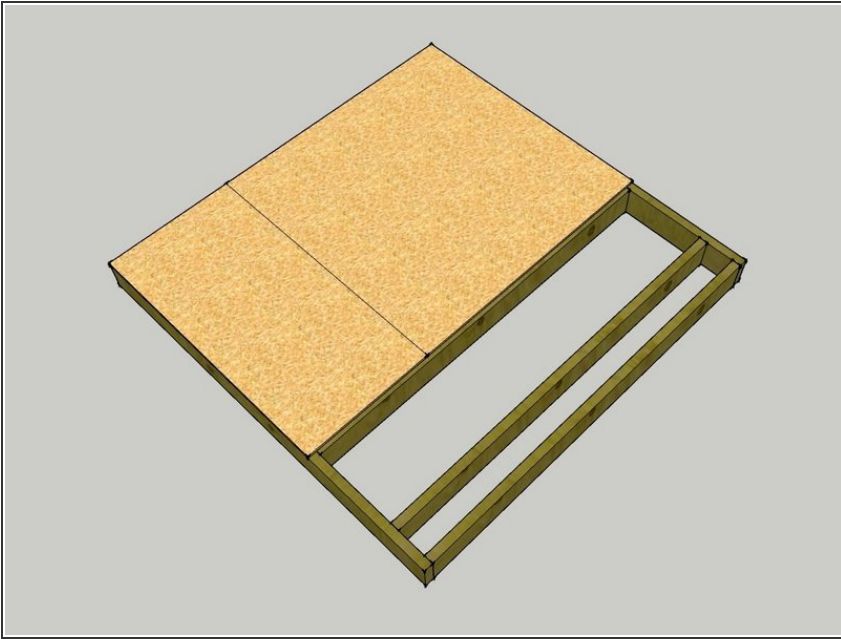
- You can see in the color-coded picture that the floor modules use a total of 5 sheets of 4'X8' plywood.
- Three of the sheets will be used in their full 4' width (red, yellow, and brown).
- Two of the sheets (orange and green) are ripped into narrower strips.
- Cut the plywood sheets to the dimensions based on dimensions shown in the drawing.

## Step 2



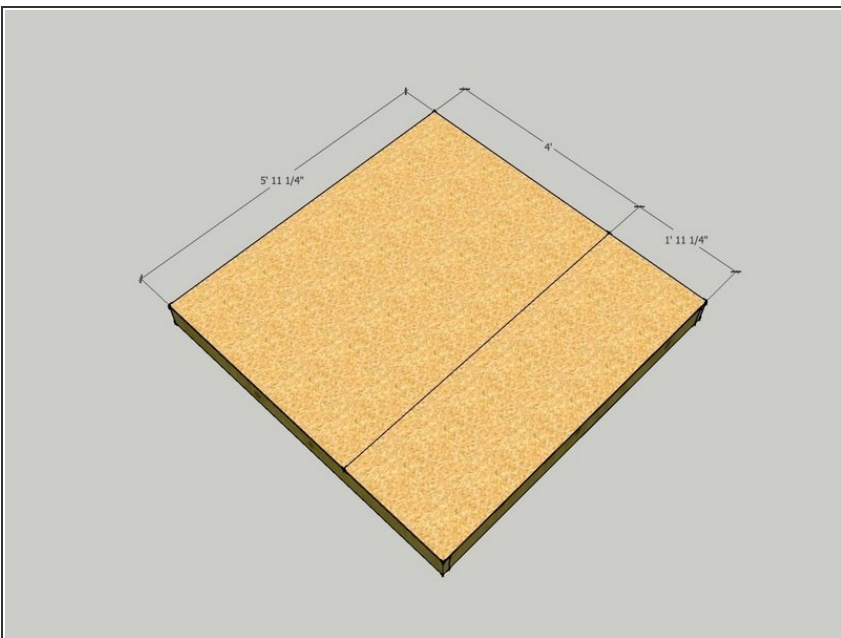
- Before screwing on the floor decking on to your frame, make sure the frame is square by checking the two diagonals and adjusting the frame until both are the same measurement.

### Step 3



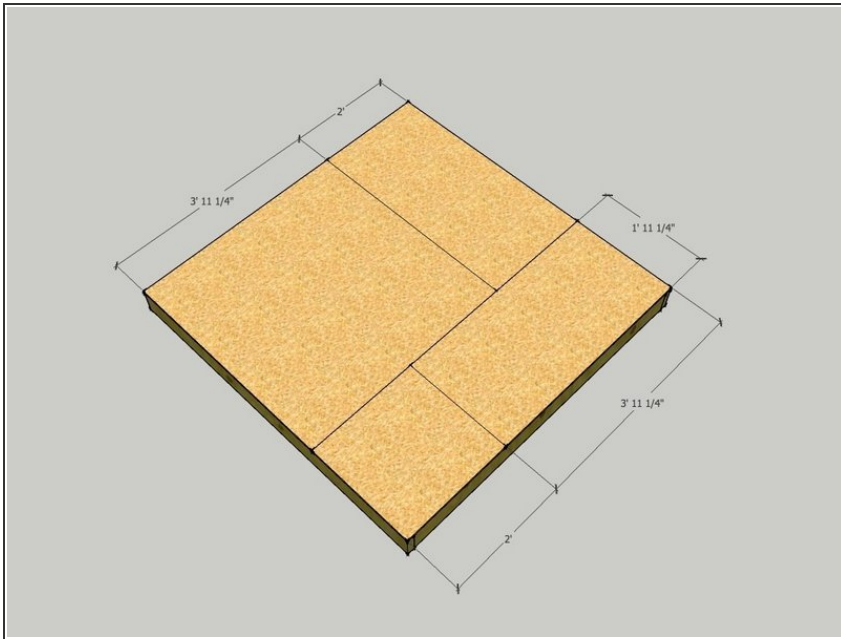
- Attach the 4' wide sheet(s) first. Use one 1 1/2" screw every 12" on the edge and every 16" in the field. You do not need to pre-drill holes for these.
- Three edges will be flush with the exterior of the frame.
- **One edge will break halfway on a joist. This is essential to have an attachment surface for the next sheet(s).**

### Step 4



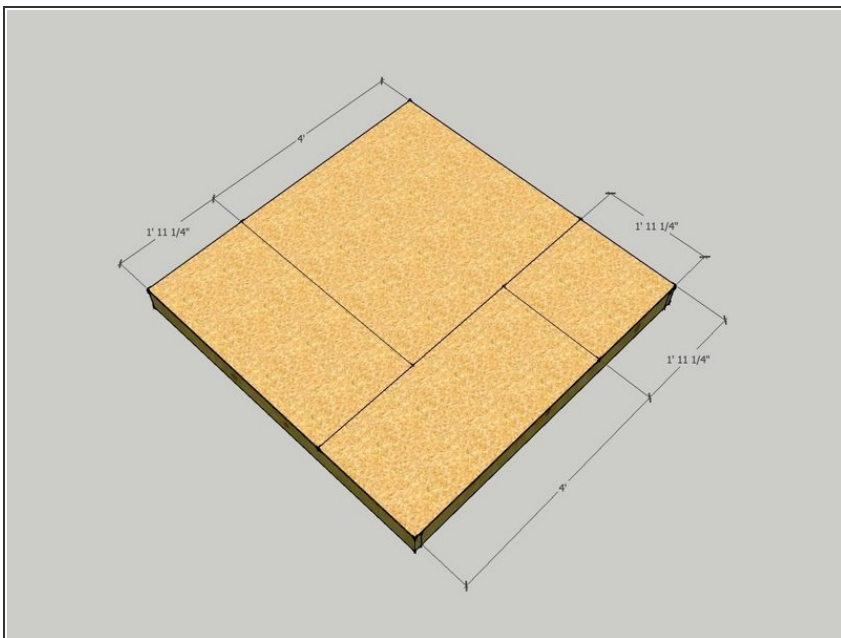
- Two of your floor modules will look like this.

## Step 5



- One of your floor modules will look like this.

## Step 6



- Another of your floor modules will look like this.