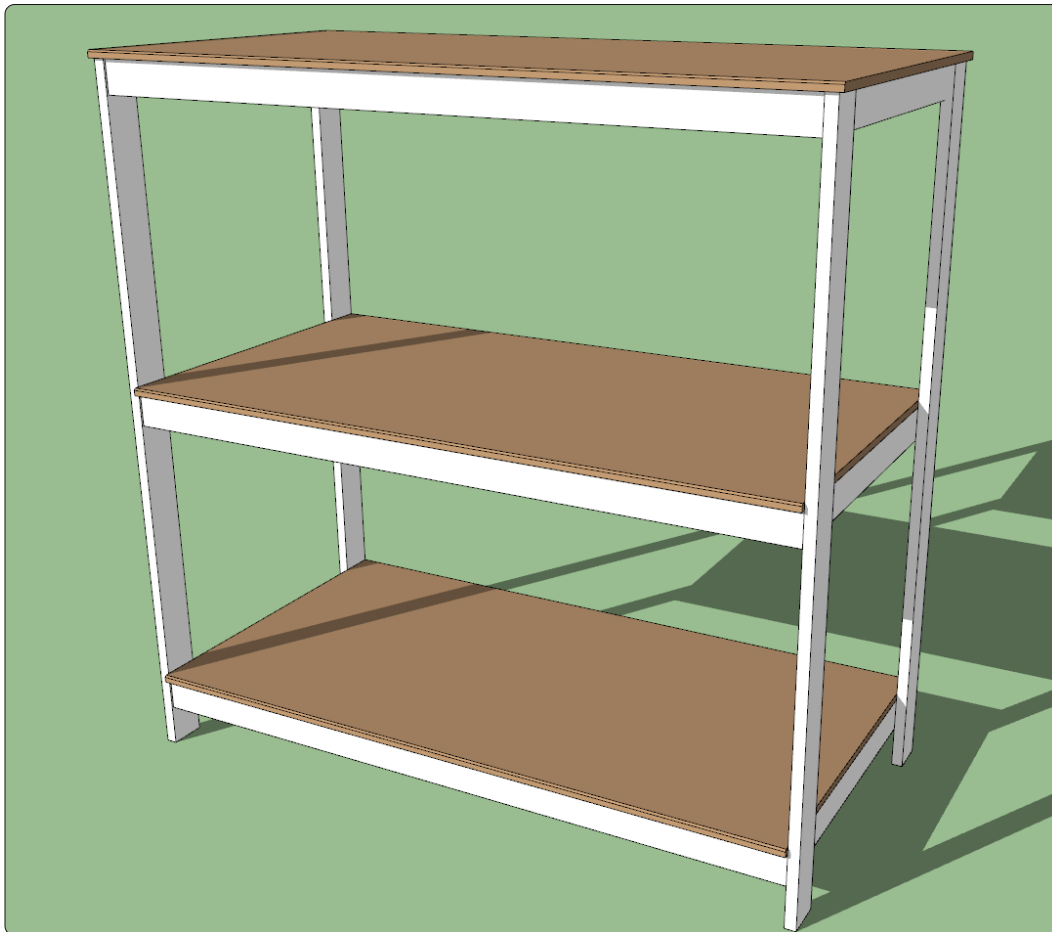


Seed Starting Rack

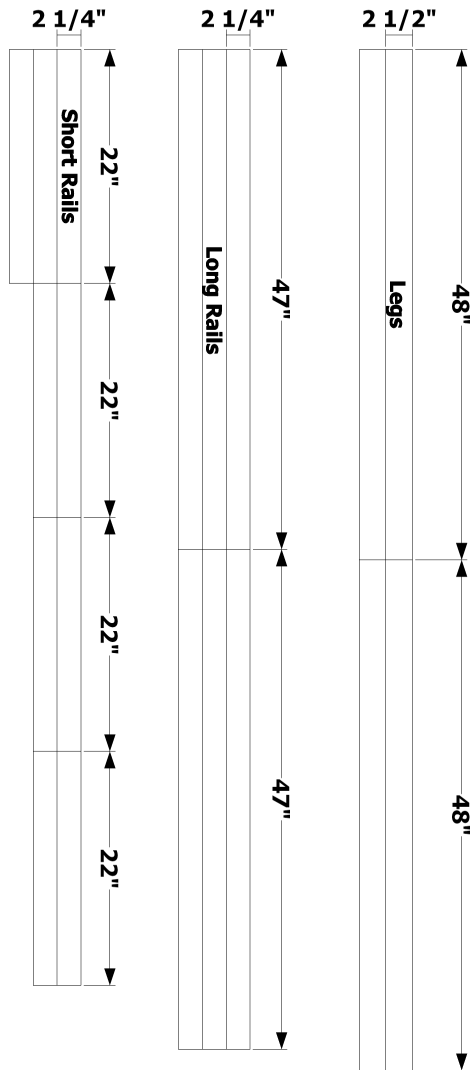
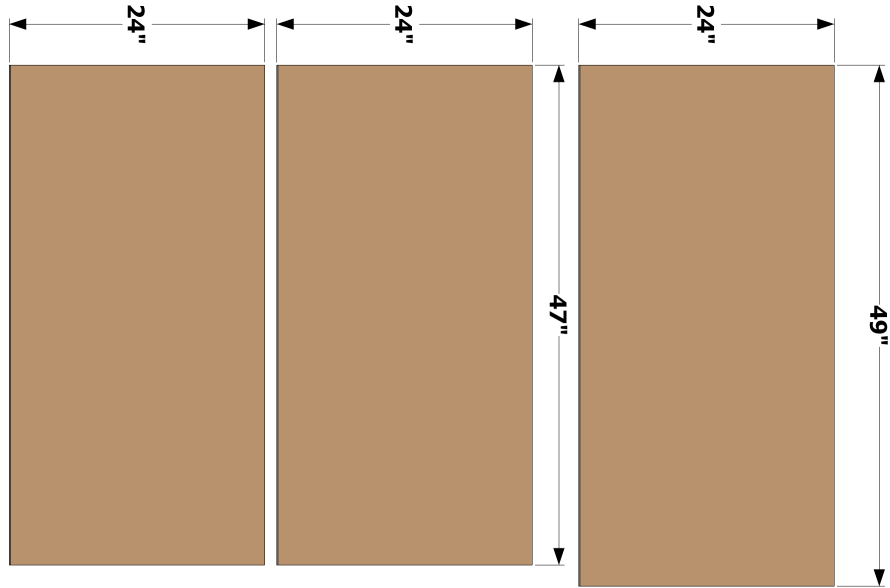


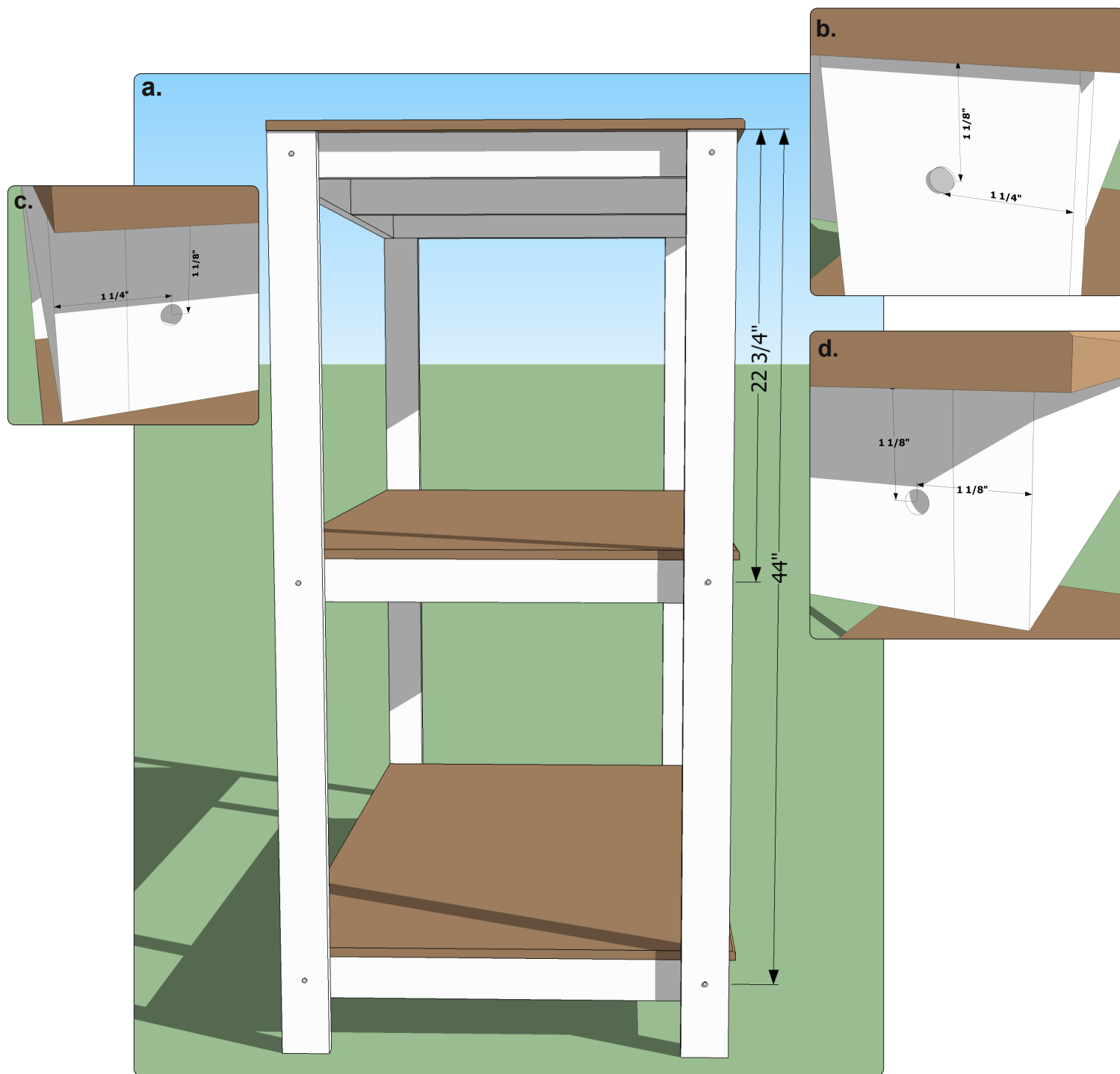
Materials & Hardware

- (1) - 1/2" x 4' x 8' MDF (49" x 97" actual)
- (3) - 1" x 8" x 8' Pine Boards
- (48) - 1-1/4" Pocket Hole Screws
- (12) - 1/4-20 x 2" Oval Phillips Machine Bolts
- (12) - #12 Flat Washers
- (12) - 1/4-20 Nylon Insert Lock Nuts
- (12) - 90° Right Angle Bracket
- Zinsser Bin Shellac-Based Primer



Cutting Diagram





The bolt-hole locations along the legs can be seen in Figure (a) and Figure (b) and are identical for the front and back legs. The bolt-hole locations on the frames are shown in Figure (c) and (d).

Note that the holes along the front of the frames are 1/8" closer to the front which results in the front legs extending 1/8" forward for a slight shadow line and fully hides the rough edges at the ends

of the rails.

For additional details please see this project's article and video on our website:

<https://AroundHomeDIY.com/build-seed-starting-rack/>