

ORIGINAL PLANS

By
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The 4x4 Modular Deer Stand

May need to add support to the door at a minimum and possibly each wall.

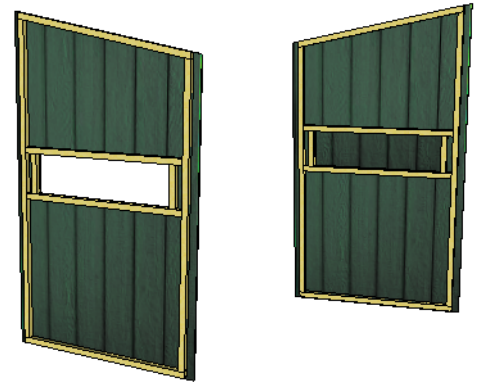
The Roof module looks a little wimpy and may need to be redesigned some how.

This deer stand is designed to be modular. The game plan would be to build the stand modules in a convenient location, then haul out to the final site for assembly.

It will be built in 6 modules consisting of the:



Two Side Modules



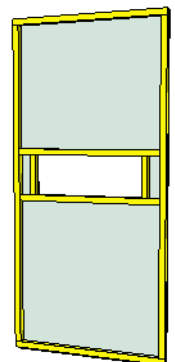
Roof Module



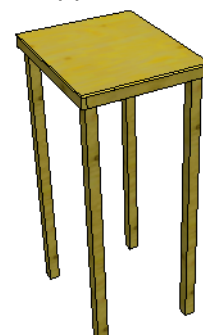
A Back Module



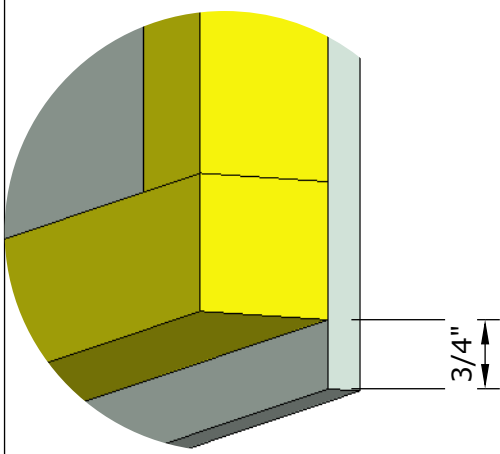
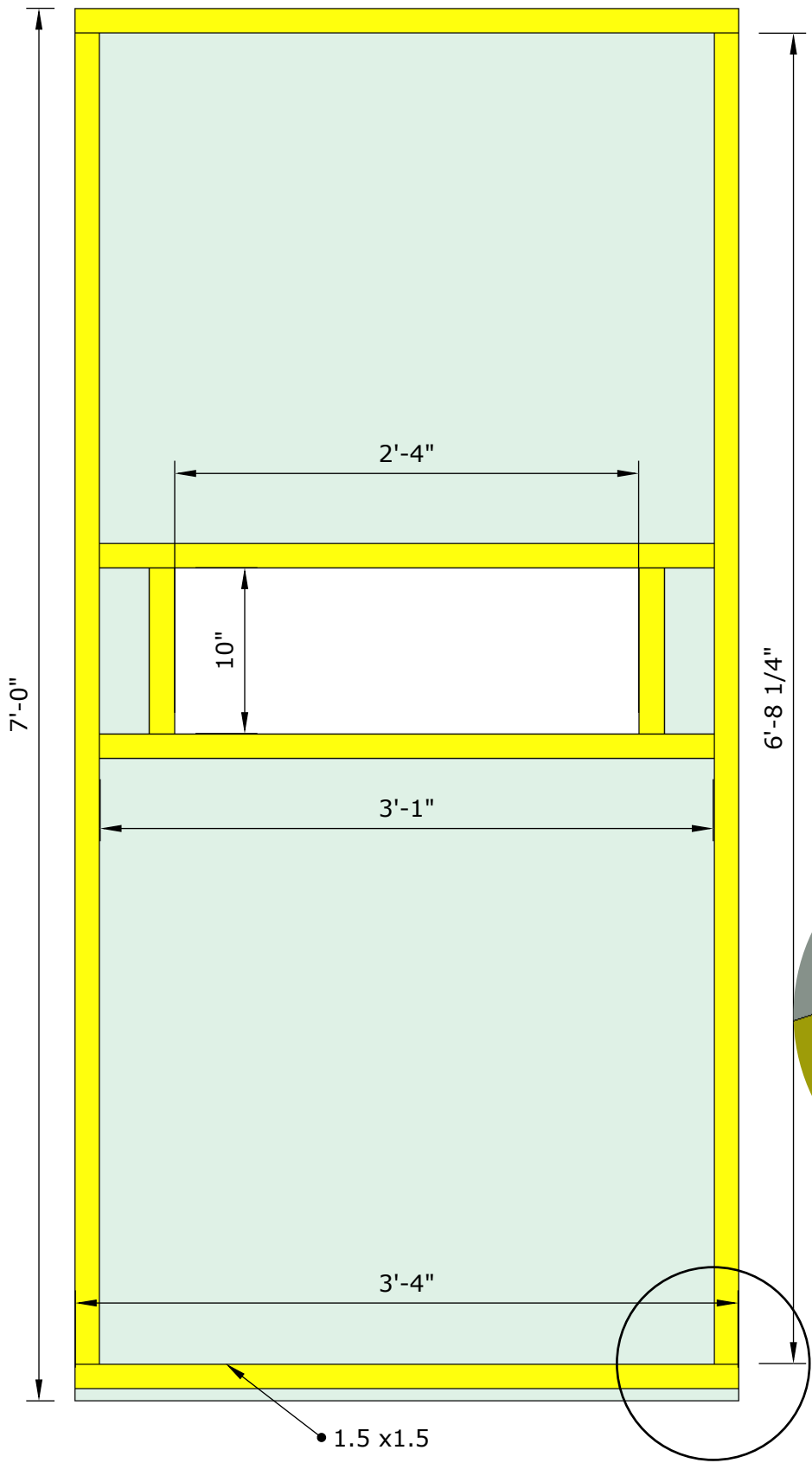
A front module



Support Platform

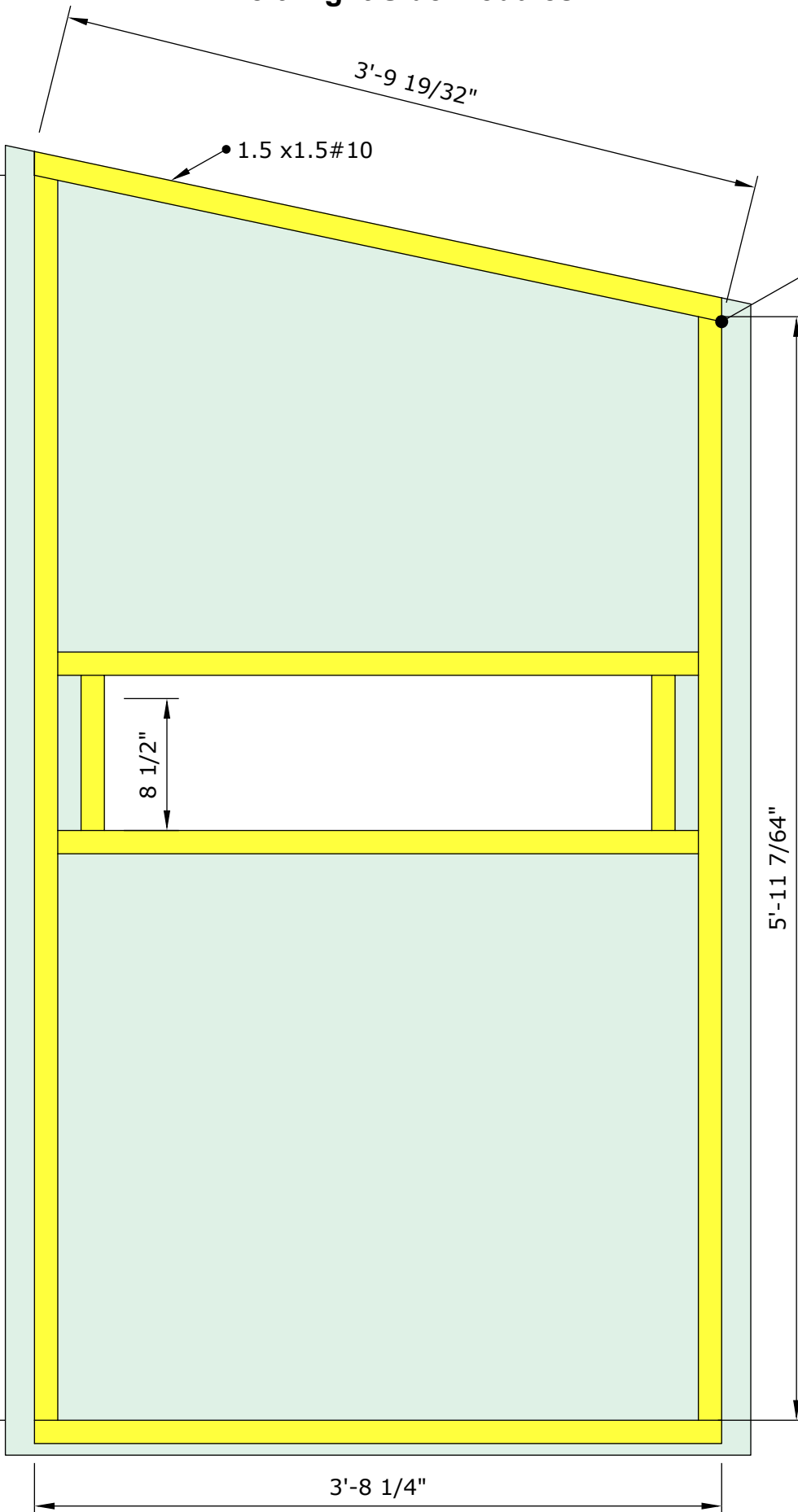


Front Module



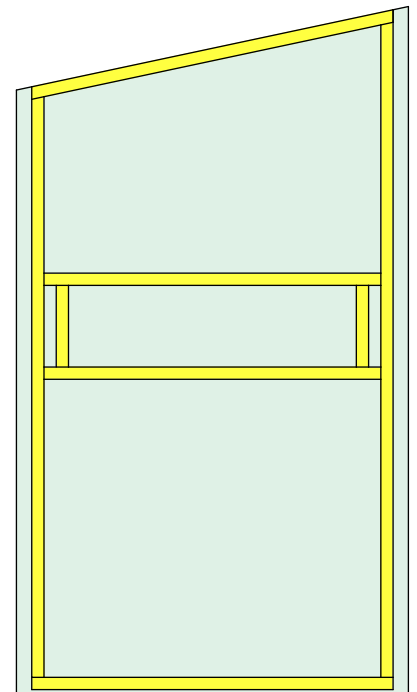
Leave at least 3/4" of siding below "1.5x1.5" to protect subfloor from the elements on all 4 walls.

Left/Right Side Modules

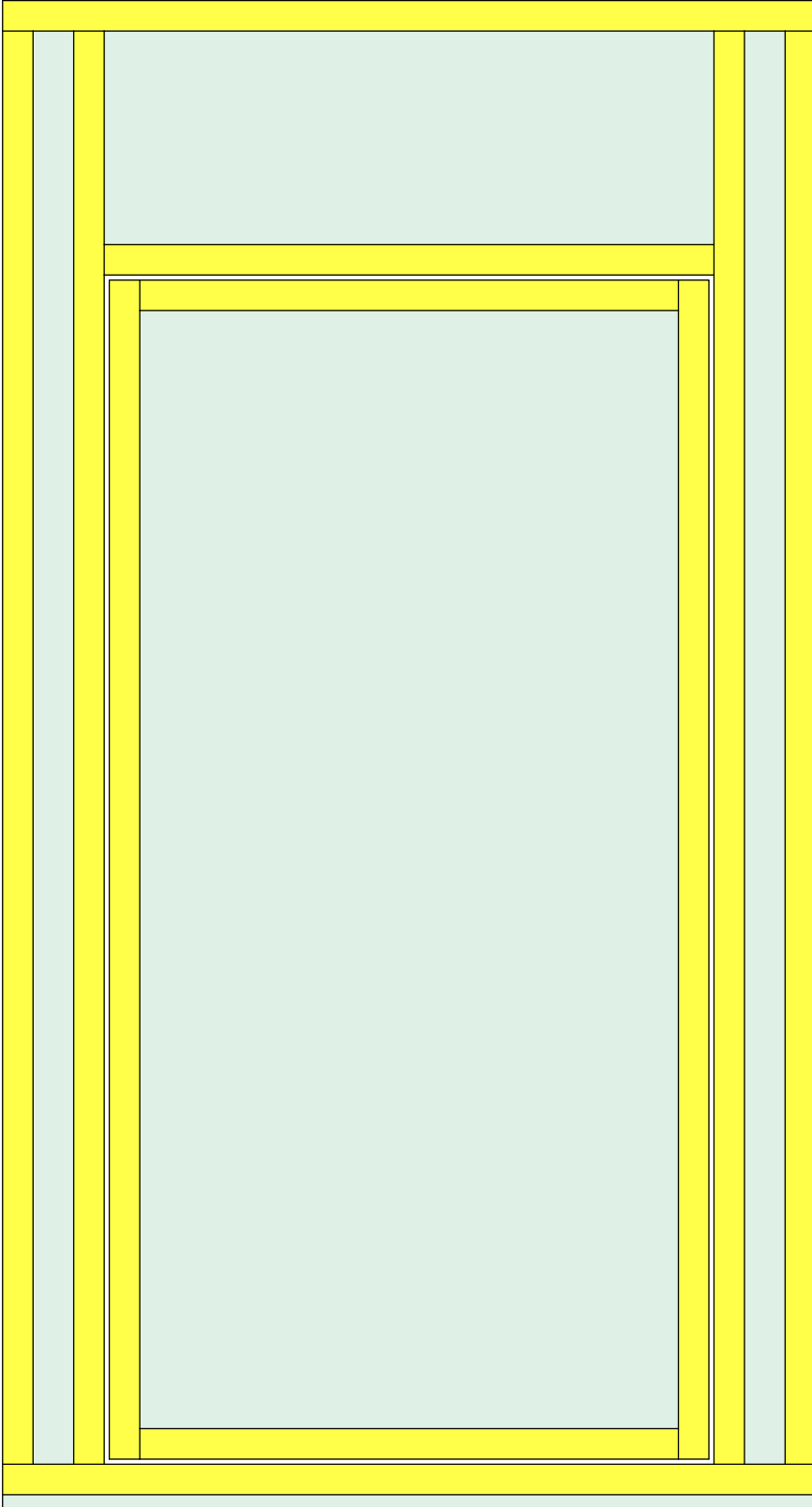


12° from 90° or 0° depending on how your miter saw is set up. Measurements of all angled boards are taken from the longest side

The Right Side module is just a mirror image. Just make sure when the 1.5×1.5 supports are facing each other the roof angle is correct.



Back Module



The back module will include a door. The game plan is to build it directly on the full sheet of siding as we've done all other sides.

I plan to cut the door almost all the way out. Leave the corners connected. Install hinges and door handle. After assembly onsite, cut the remaining siding to allow the door to open using a handsaw.

Support Platform

