



12X14 LEAN TO SHED PLAN

FREE STREAMLINED VERSION



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VS.



PREMIUM 12X14 SHED PLAN:

- Instant email delivery (PDF) download
- Views from all angles
- Measurements for every part
- Full layouts for every step
- Step-by-step assembly instructions
- Full material / shopping list
- Full cutting list
- PRO-TIPS for every section
- Mobile / Tablet / PC / MAC ready
- Beginner friendly

FREE 12X14 SHED PLAN:

- Basic schematics
- Basic angles
- Basic measurements
- Simplified instructions
- No material list

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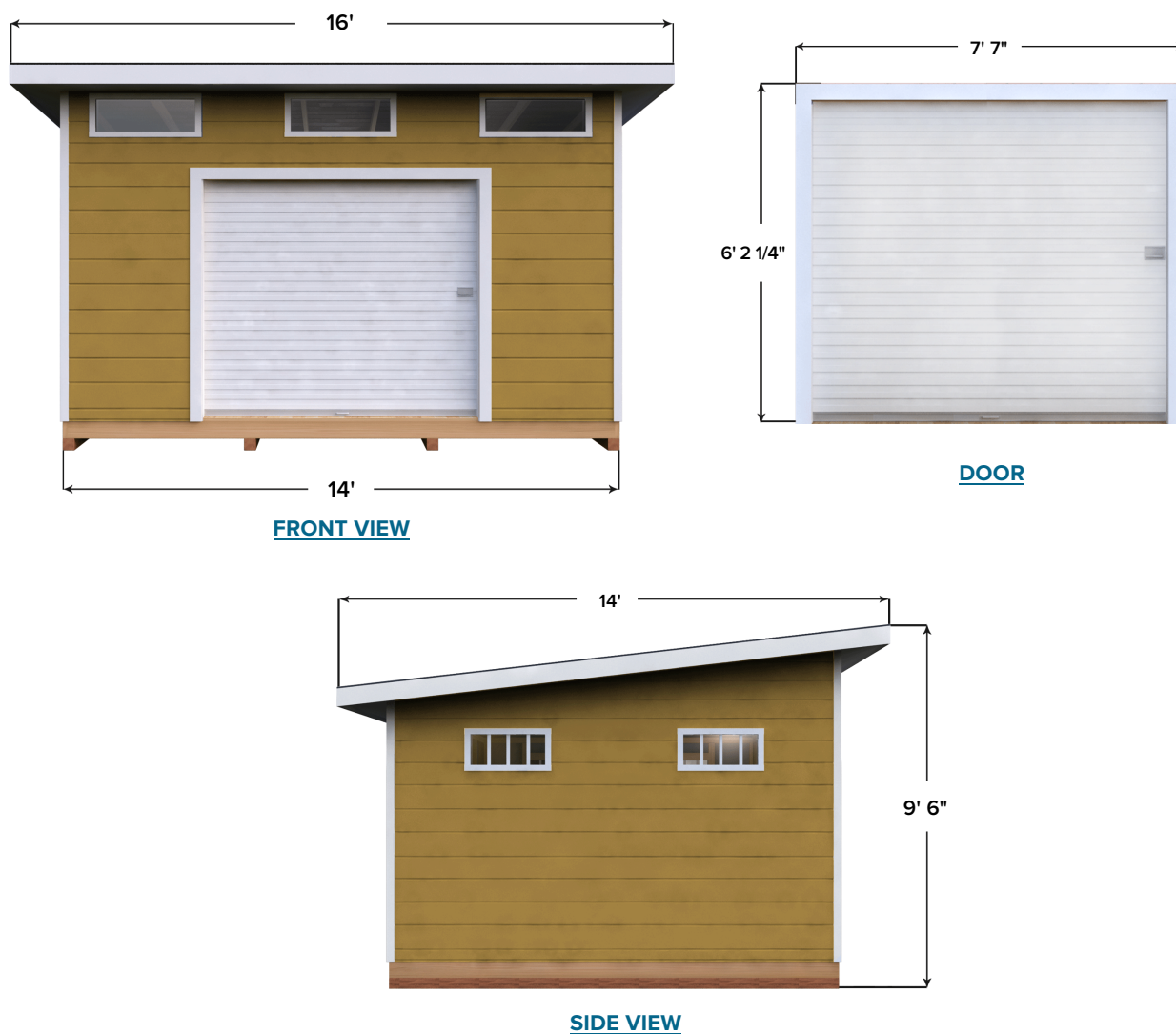
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1 BASIC OVERVIEW AND DIMENSIONS

Thank you for downloading this free 12x14 lean-to shed plan. Illustrated above, you can see the exact measurements of this shed, which stands 9' 6" at its tallest and 14' wide at the base, and 16' wide at the top, with a roof overhang. This shed also has a garage door, measuring 6' 2 1/4" tall and 7' 7" wide, which is big enough for most compact cars. This 12x14 lean-to shed offers plenty of space for your tools and hardware, and plenty of space for machinery, bicycles, motorbikes or a car. Features unique to this shed include three windows on the front wall of the shed above the garage door.

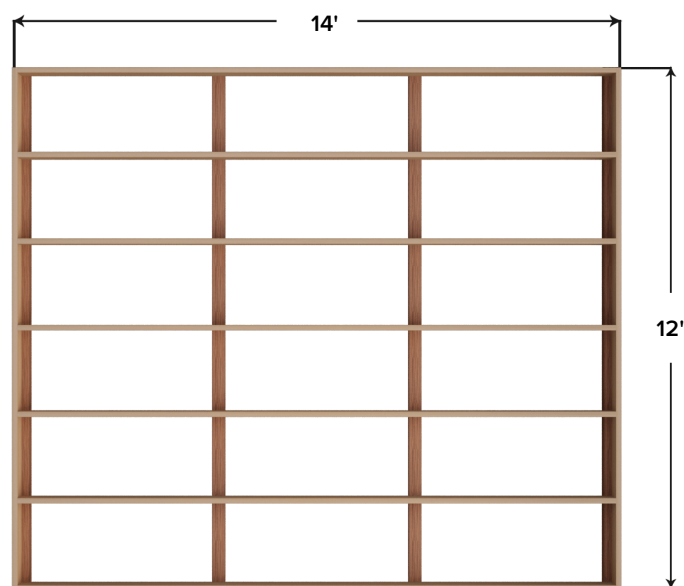


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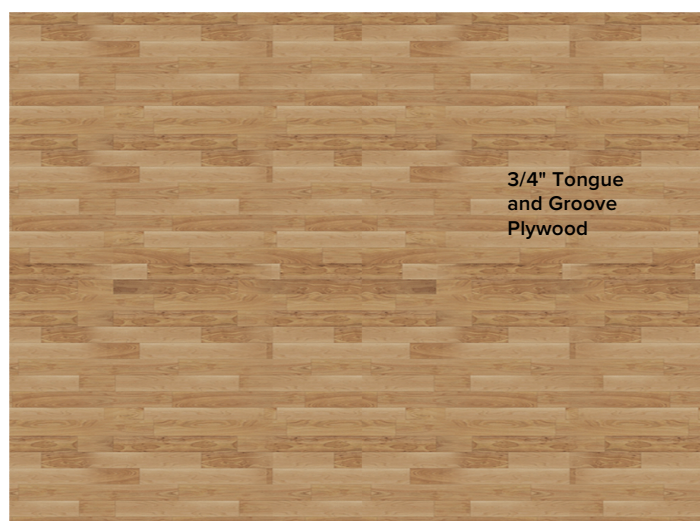
Professional tip section is only available in PREMIUM (full) version of the plan.

2 FOUNDATION AND FLOOR

To start building your 12x14 lean-to shed, we will start with the foundation, which is to be constructed from pressure-treated timber and 0.75" tongue and groove plywood in 4 x 8' size. You will need 6 pieces of 4 x 8' tongue and groove plywood, 2 rim joists, 7 floor joists and 4 skids. The exact measurements for these can be purchased as part of our premium 12x14 lean-to shed plan. As with all our sheds, you will start by building the foundation's frame, and once this is built, you will nail the plywood onto the frame. To nail the tongue and groove plywood onto the frame, you will use 2" galvanized nails. You need to cut three 4'x8' 0.74" inch sheets of plywood and place them horizontally on the foundation, and then you need to cut one 2'x8' and one 2'x6' sheets and install these. You should nail the plywood onto the frame at intervals across the floor joists.



FOUNDATION BASE



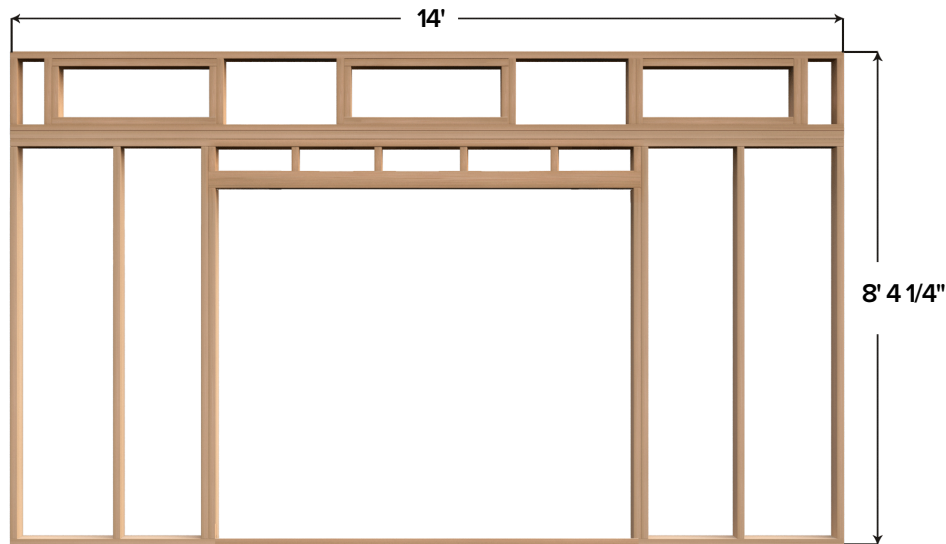
FLOOR

NOTE

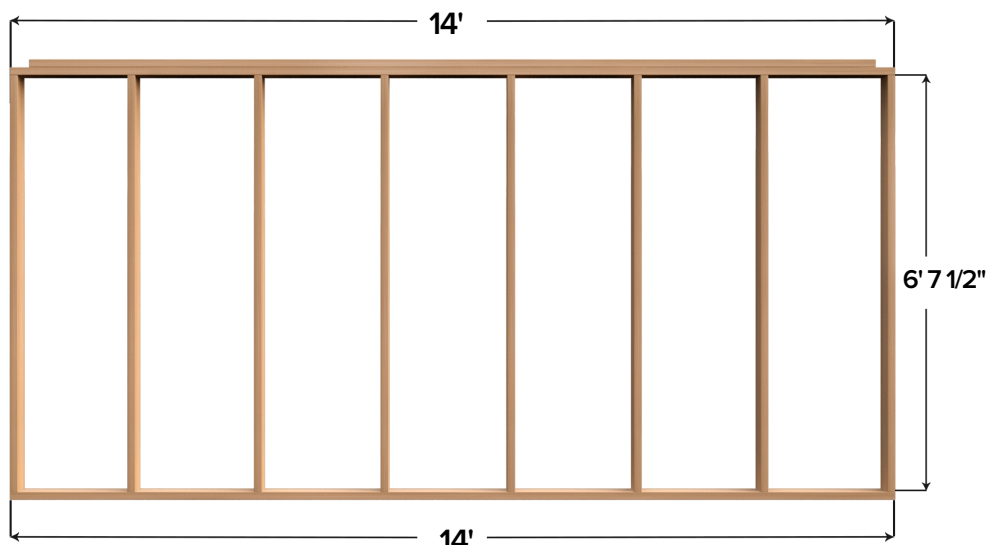
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3 WALL STRUCTURES

Once you have built your foundation, we will move onto the front wall. The front wall measures 14' in width and 8' 4 1/4" in height. It is to be constructed from quality timber, and it is to be finished with 5/8" T1-11 siding. The front wall is to house two windows, and the structure for the two windows will be built separately from the wall, and nailed in later. You start the construction of this wall, by cutting and framing the bottom and top plates, and the wall and trimmer studs. Nail them into place as per the illustration above. The back wall will come next. The back wall will be finished with the same T1-11 siding, however less individual components are needed, since this wall will not have an opening for a garage door or any windows. It will take a competent person around two and a half hours to build the front and back wall to specification.



FRONT WALL



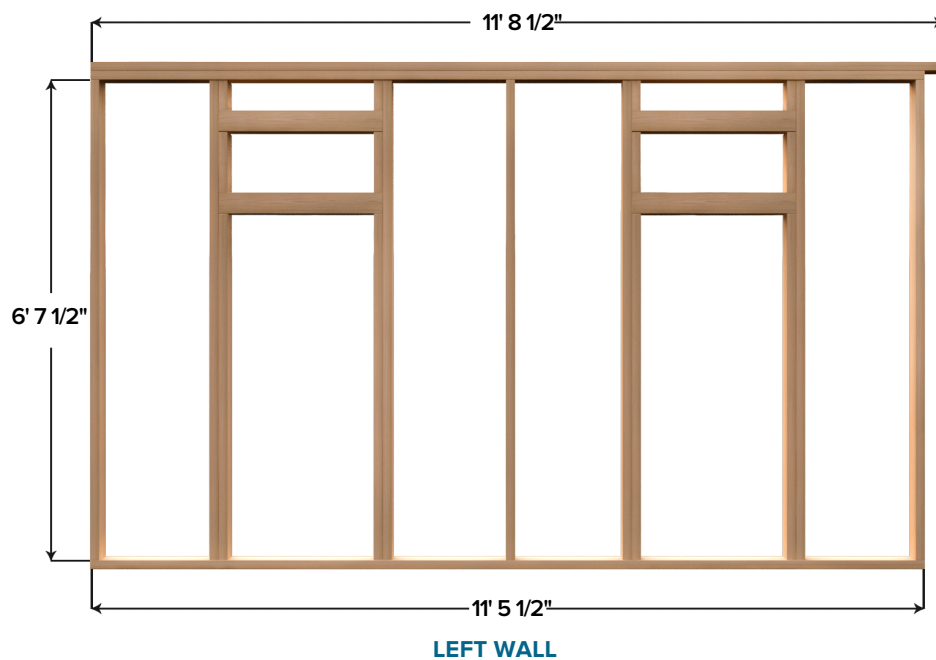
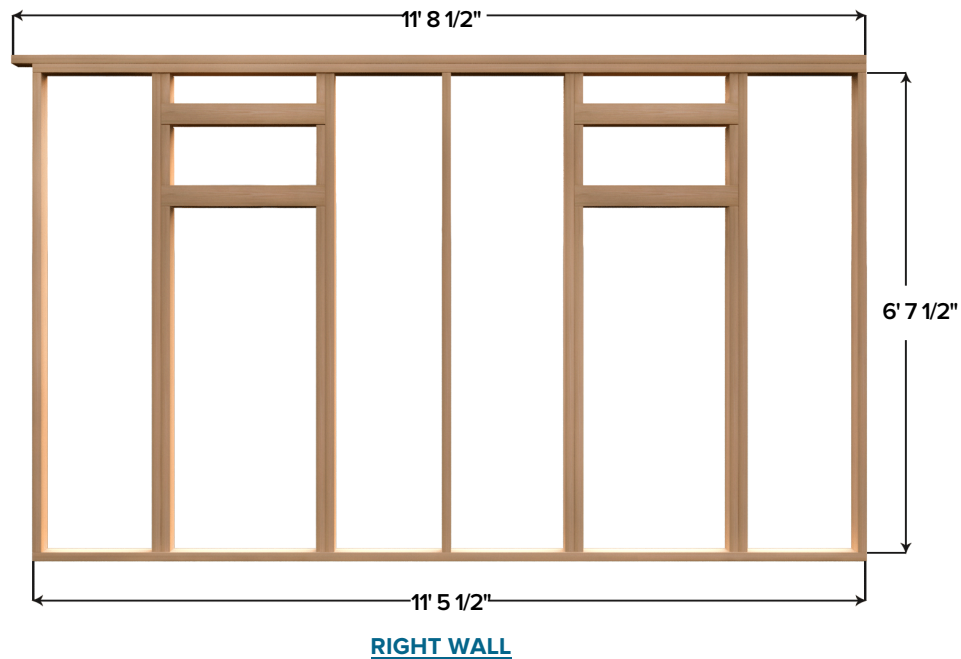
BACK WALL

NOTE

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4 WALL STRUCTURES

With the front and back wall complete, it's time to move onto the right and left wall. The right wall will house two windows. It will measure 11' 8 1/2" in width including the overhang, which is the same as the left wall. The right wall and left wall are in fact identical to one another, so once you build one, building the other should be easy. You will need 8 2x4 wall studs to build each wall, making a total of 16, and 6 2x4 plates.

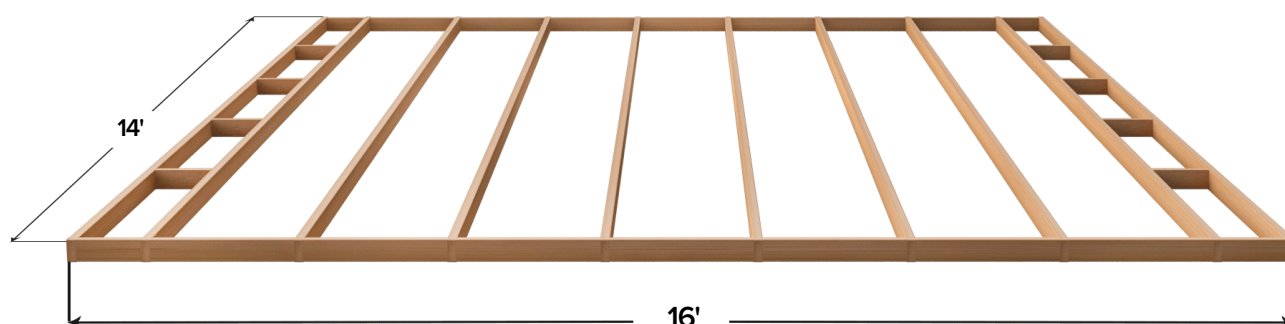
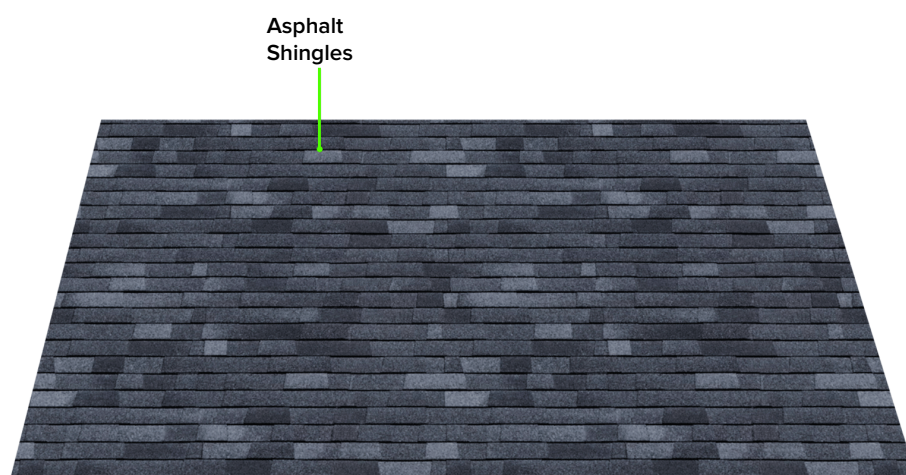


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5 ROOF SECTION

With all four walls now built, the last element to build is the roof. This will likely be the most time-consuming element of this build, since you will need to lay each shingle. However, building the roof's structure isn't time-consuming at all. The most important thing to keep in mind with the roof is that it needs a pitch, so water can run off it. You will build the roof's rafters first, before installing the sub fascia. With the fascia in place, you will then install the OSB sheeting and line that with felt, before finally installing your shingles.



NOTE

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- Views from all angles
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