



10X14 GABLE SHED PLAN

FREE STREAMLINED VERSION



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VS.



PREMIUM 10X14 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 10X14 SHED PLAN:

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

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LIABILITY

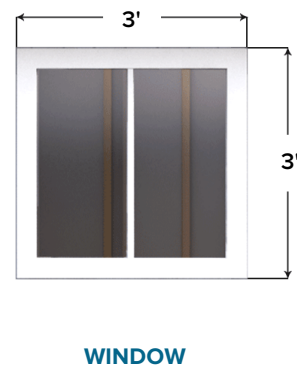
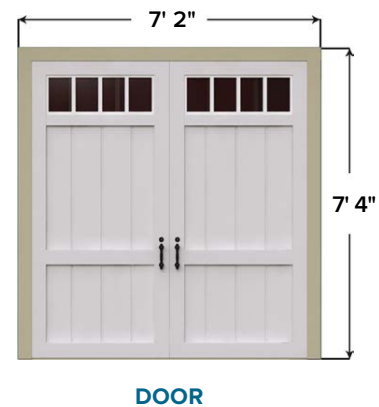
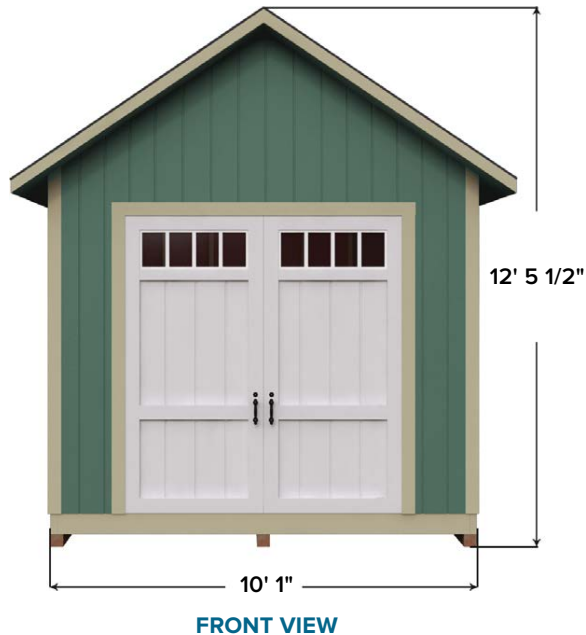
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1 BASIC OVERVIEW AND DIMENSIONS

This 10x14 gable shed is quite spacious and exquisite, and can be used for storing your supplies, furniture and even setting up your pool table. It has an overall height of 12 feet and 5 ½ inches including the roof and a width of 10 feet and 1 inch. The width from the side is 14 feet and 1 inch. The total width of the roof is 15 feet and 7 ½ inches. There is a huge door in front with 7 feet and 1 inch of height and 7 feet and 4 inches of width. There is a small window with a width of 3 feet and height of 3 feet. The window and the door should be built independently or should be purchased separately, and is not included in this shed plan. Follow the manufacturer's instructions to install the window and the door.

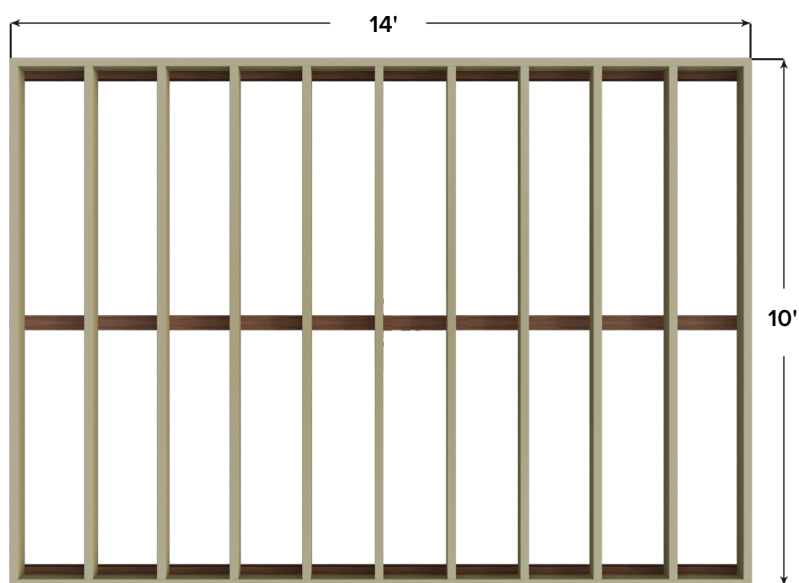


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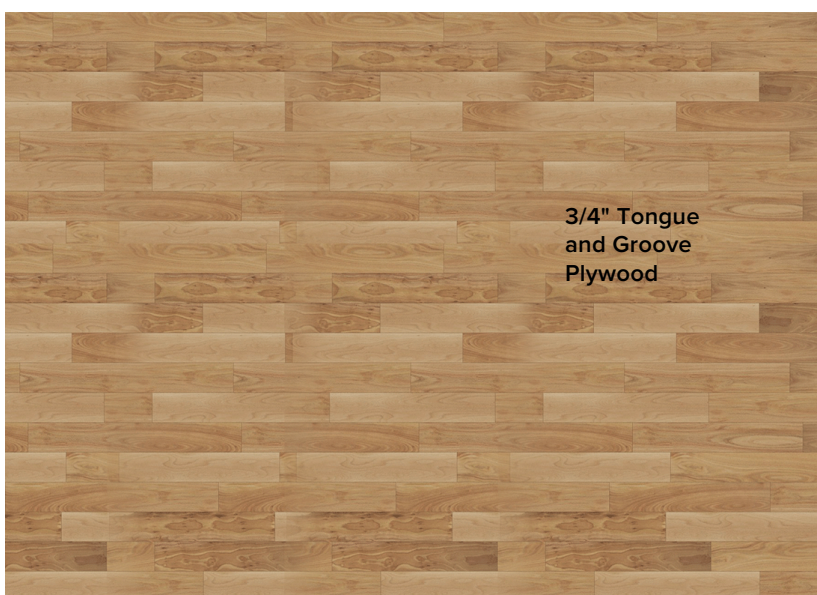
Professional tip section is only available in PREMIUM (full) version of the plan.

2 FOUNDATION AND FLOOR

The first step of building the shed is designing and assembling a solid foundation. The foundation should be strong enough to support the entire shed structure, and therefore should be accurately designed without any gaps or weak spots in the trusses. Use pressure treated timber and skids to create the 14 feet wide and 10 feet long foundation as shown in the image. Use $\frac{3}{4}$ inches thick tongue and groove plywood for the floor. Make sure the skids and trusses are spaced equally and are assembled to perfection.



FOUNDATION BASE



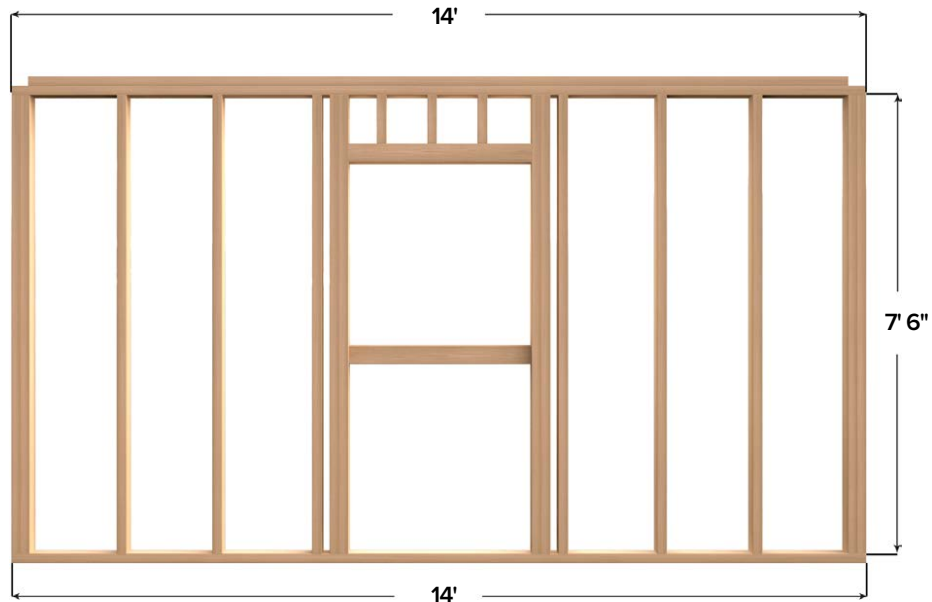
FLOOR

NOTE

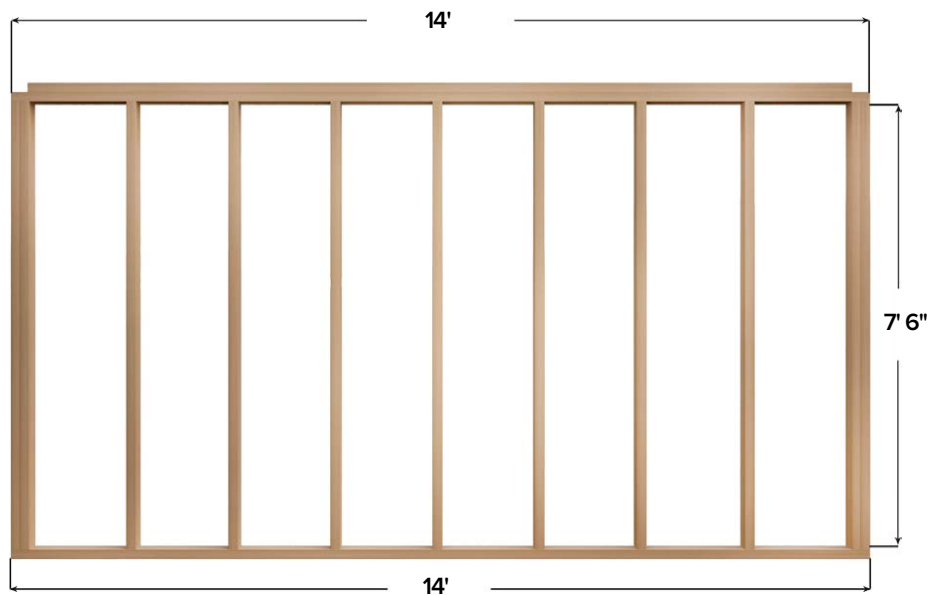
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3 WALL STRUCTURES

Once the foundation and floor are in place, the next step is to start working on the right and left wall. Both the walls will have a width of 14 feet and a height of 7 feet and 6 inches. The right wall will have a 3x3 area designed for the window installation. Once designed, install T1-11 siding on the walls with galvanized nails before installing the window.



RIGHT WALL



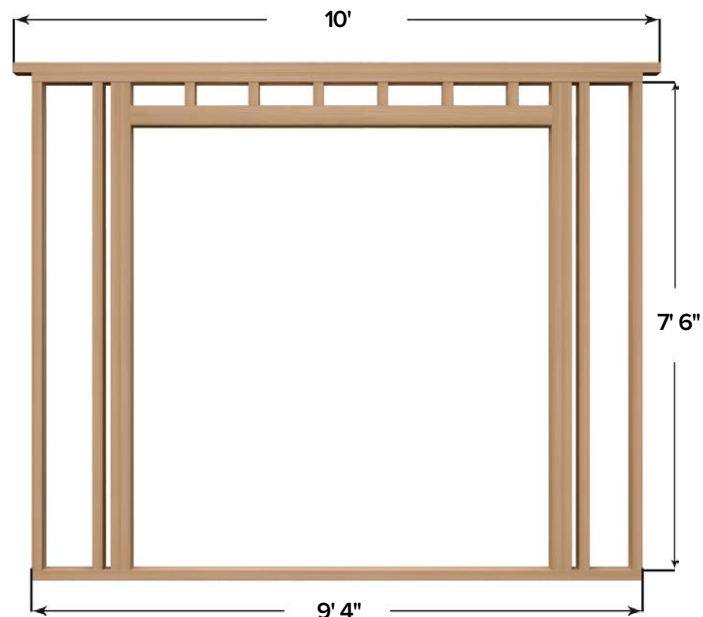
LEFT WALL

NOTE

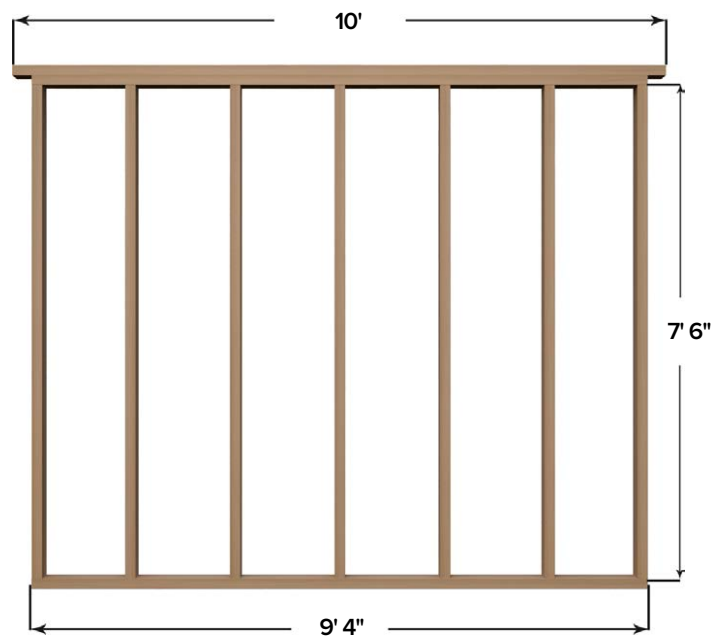
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4 WALL STRUCTURES

After the right and left wall, it's time to create the front and back wall. The width of both the walls is 10 feet from the top and 9 feet and 4 inches at the bottom. The height of both the walls should be 7 feet and 6 inches. Use pressure heated timber to construct the wall frames with plates, cripple studs, and L joints to assemble the parts. Use 3/12 inches galvanized nails to attach the frames together. Once the structures are built, use T1-11 on the walls with galvanized nails and exterior screws.



FRONT WALL



BACK WALL

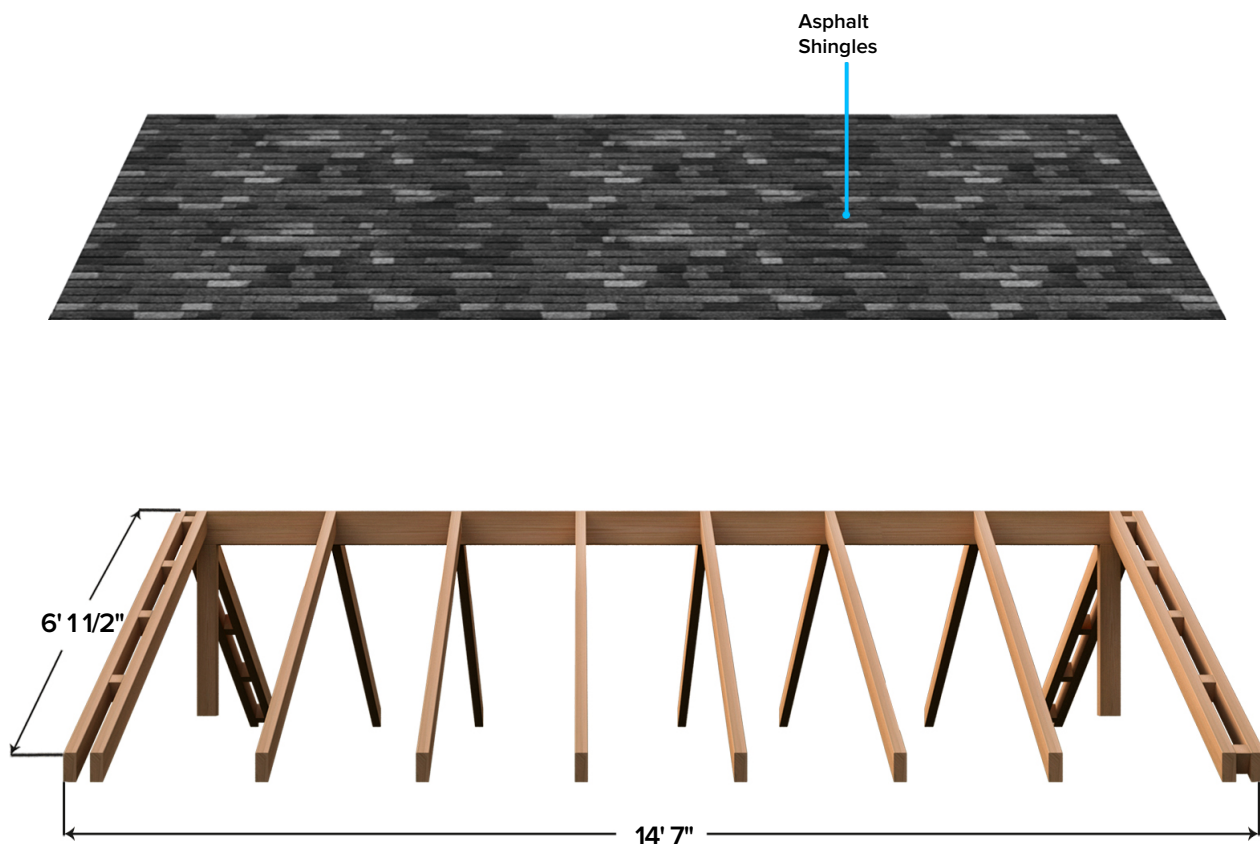
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5 ROOF SECTION

Once the wall structures are in place, you will start working on the roofing. The roof is the most complex structure of the shed and will require additional help or pre-designed parts. Your roof needs to be well assembled with no weak spots for water leakage. Start with constructing the trusses of the roof. Make sure all the trusses are identical in shape. You will create 10 rafters each sides spread over a width of 14 feet 7 inches with equal space in between each as shown in the figure. Install T1-11 on the two outer most trusses using galvanized nails.



NOTE

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