



10X24 GABLE SHED PLAN

FREE STREAMLINED VERSION



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COMPARISON BETWEEN OUR FREE & PREMIUM PLANS



VS.



PREMIUM 10X24 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 10X24 SHED PLAN:

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

NEED MORE INFORMATION ON THIS PREMIUM 10X24 SHED PLAN?

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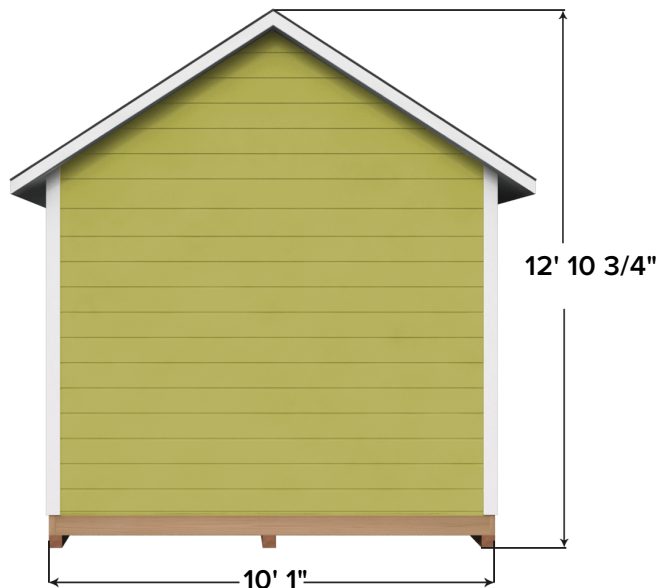
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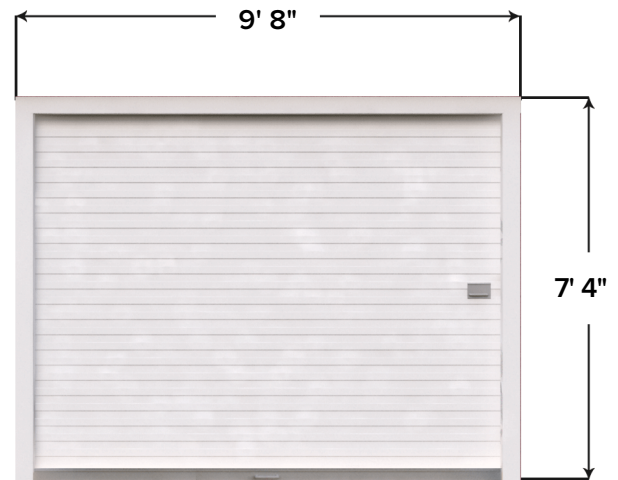
1 BASIC OVERVIEW AND DIMENSIONS

This 10x24 gable shed is massive and exquisite, making it the ideal shed for leisure activities as well as storing your gardening supplies. The overall height of this shed is 12 feet and 10 3/4 inches with the width being 10 feet and 1 inch. There is a huge door in the front with a width of 9 feet wide and height of 7 feet. The side width of the shed is 24 feet and 1 inch with the roof being 25 feet in width.

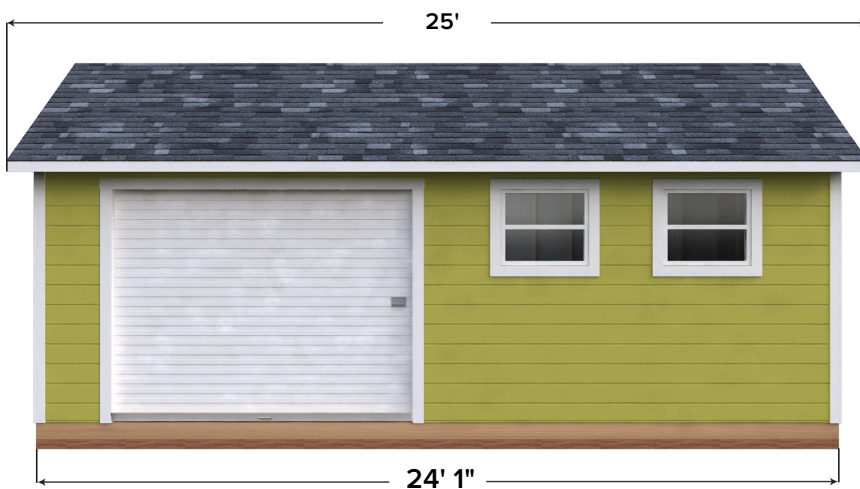
Note that the windows and doors need to be either separately built or purchased and therefore will not be included in this shed building plan.



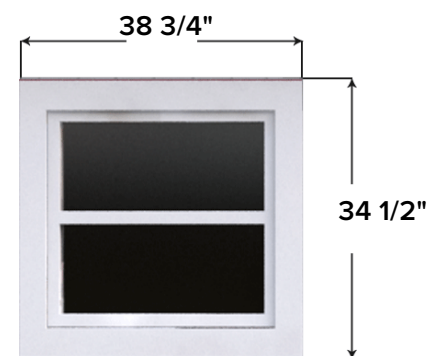
FRONT VIEW



DOOR



SIDE VIEW



WINDOW

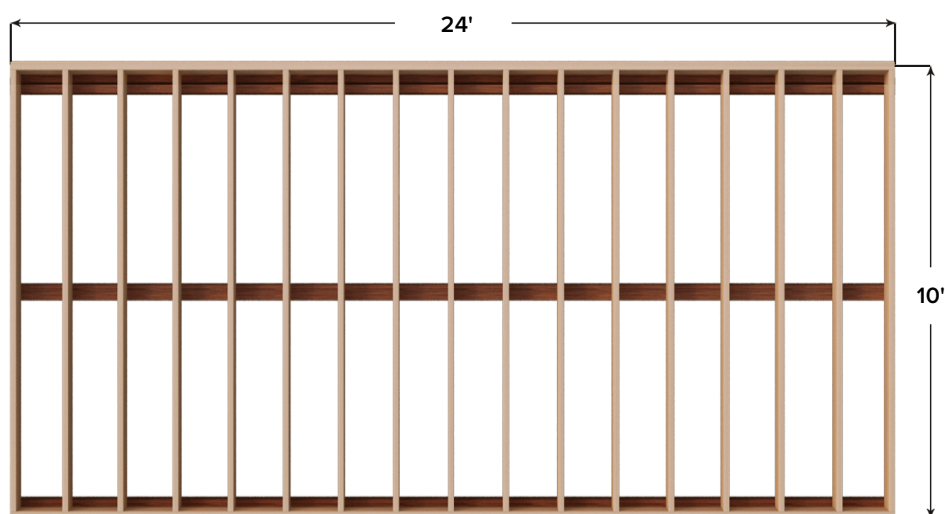
NOTE

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

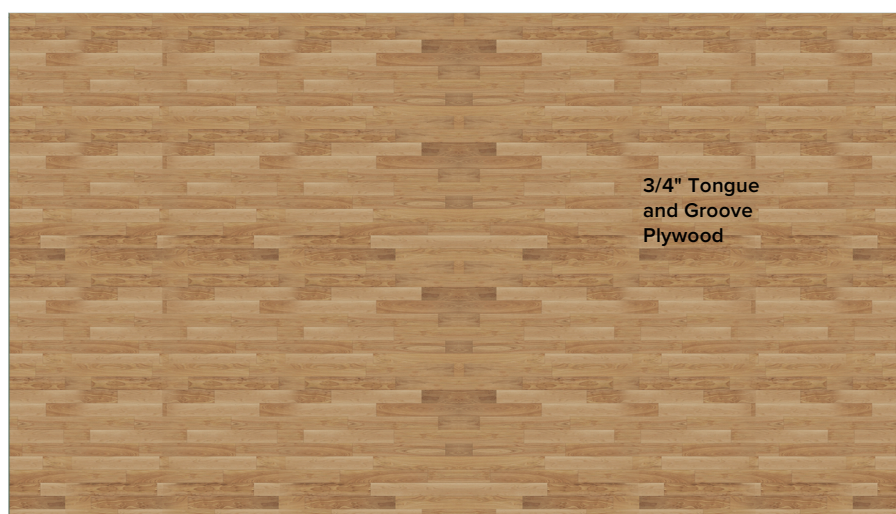
2 FOUNDATION AND FLOOR

The first phase is to build the foundation and the floor. Make sure the foundation has all the joists and skids fit perfectly with each other. Any complication in the foundation will compromise the entire structure of the shed since the foundation will be bearing the entire weight. Use pressure heated timber skids and build a foundation base of 24 feet width and 10 feet length as shown in the figure.

Once the foundation is developed, use $\frac{3}{4}$ inches thick tongue and groove plywood for the floor. Use L joints and skids to assemble the parts together. Use galvanized nails to fit skids and joists together.



FOUNDATION BASE



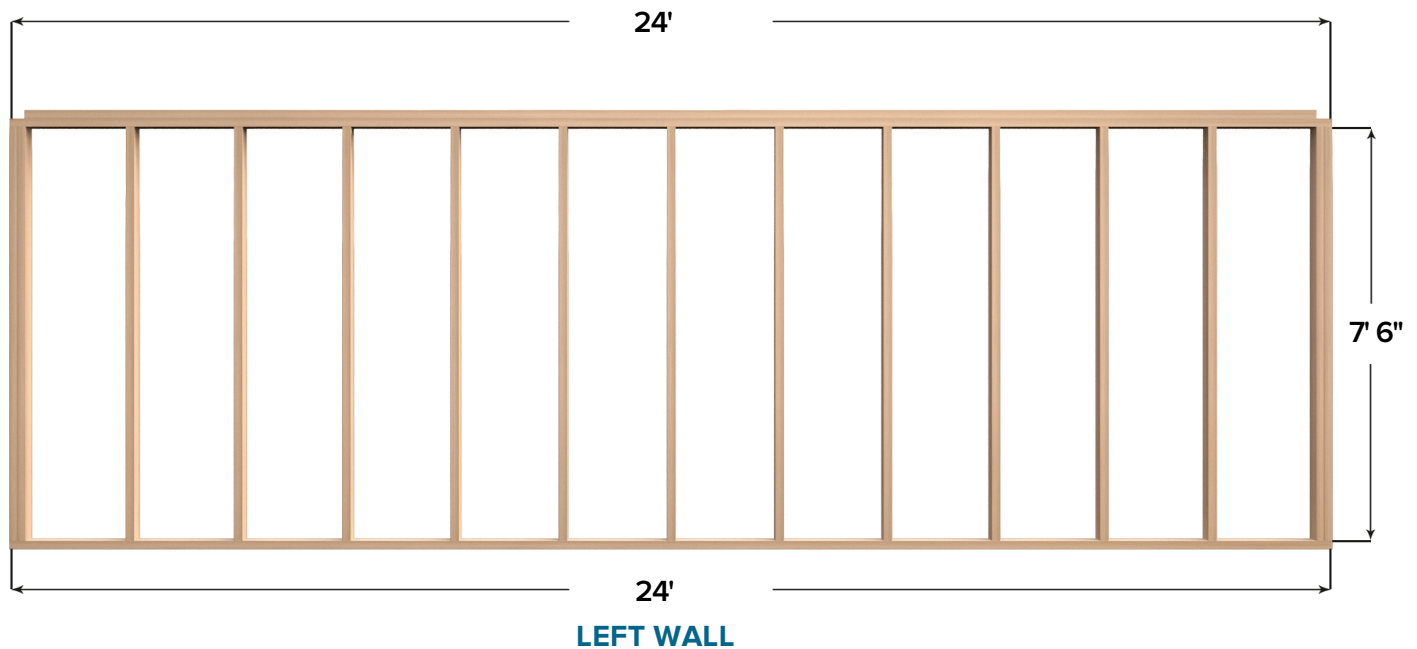
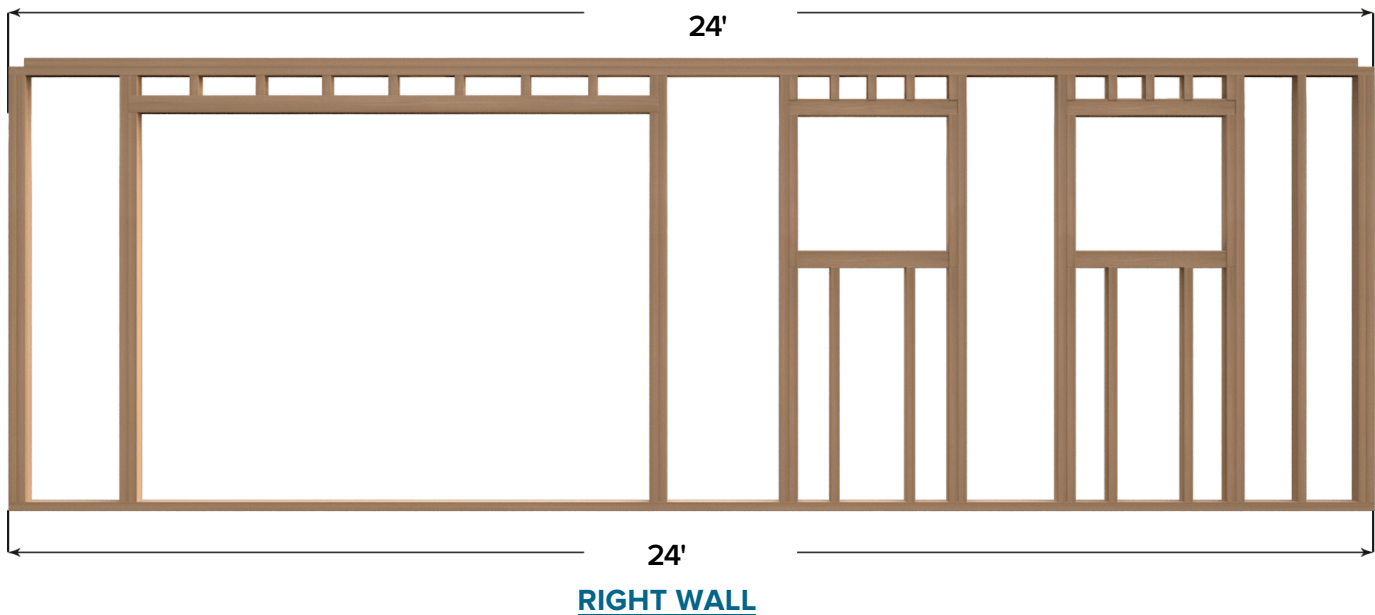
FLOOR

NOTE

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3 WALL STRUCTURES

Once the floor and the foundation is built, you will start building the right and the left wall. Use pressure heated timber to build the walls with a width of 24 feet and height of 7 feet and 6 inches as shown in the figure. Leave out space for the window and the door in the right wall. Use L joints, skids and joists to assemble the parts together. Once the structures are built, install T1-11 on the walls with galvanized nails and exterior screws.

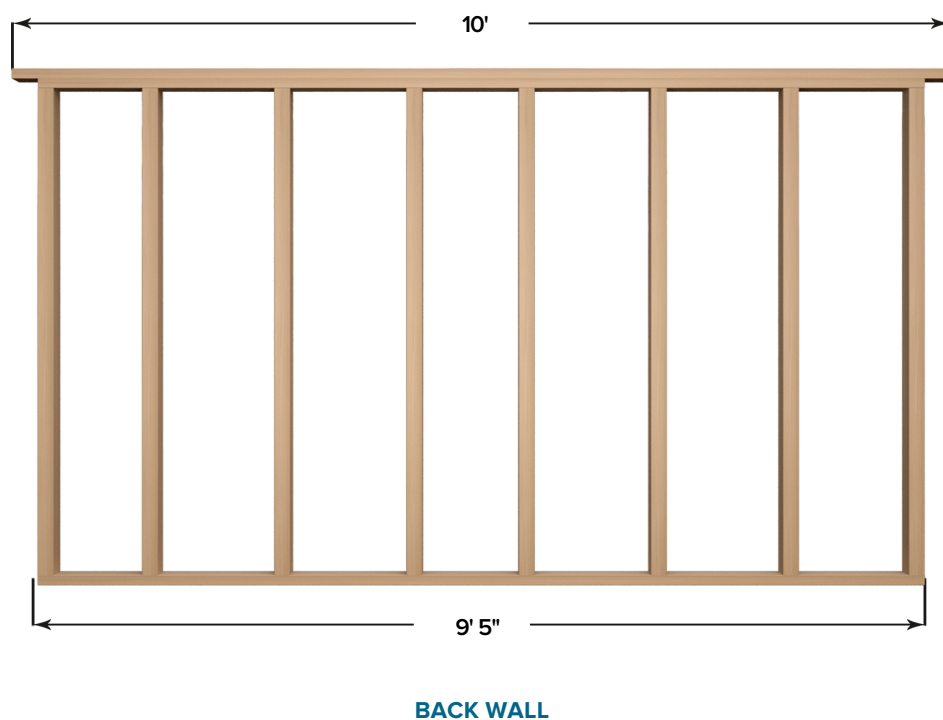
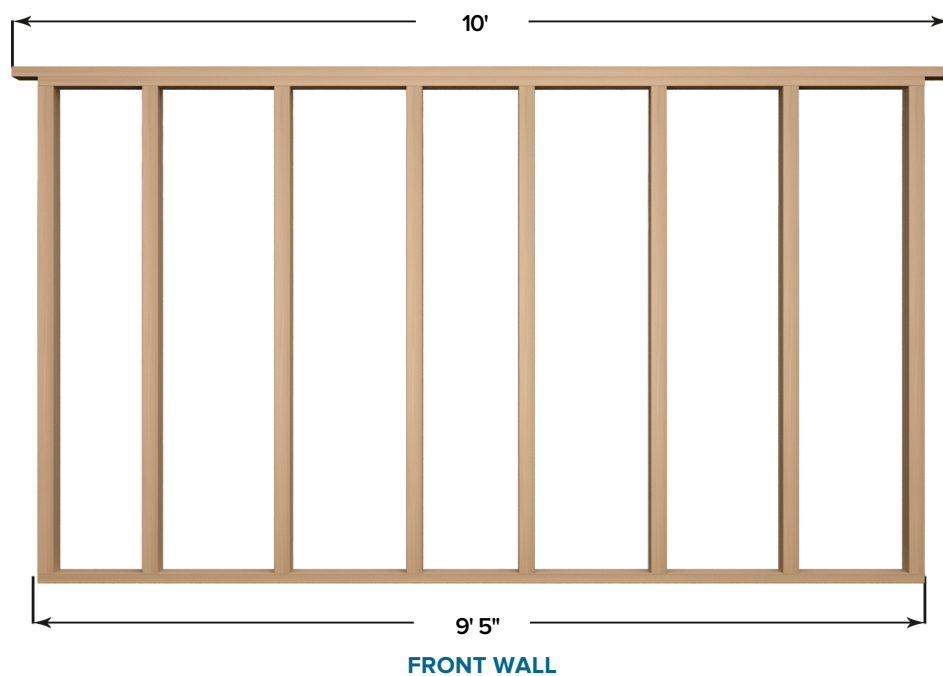


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4 WALL STRUCTURES

After the right and the left wall, you will start building the front and the back wall. The width of both the walls will be 9 feet and 5 inches at the bottom and 10 feet on the top. The difference in the width is to accommodate the roof. The height should be 7 feet and 6 inches. Use pressure heated timber for building the structures. Use L joints, skids and joists to assemble the parts together. Once the structures are built, install T1-11 with galvanized nails and exterior screws to finish them.

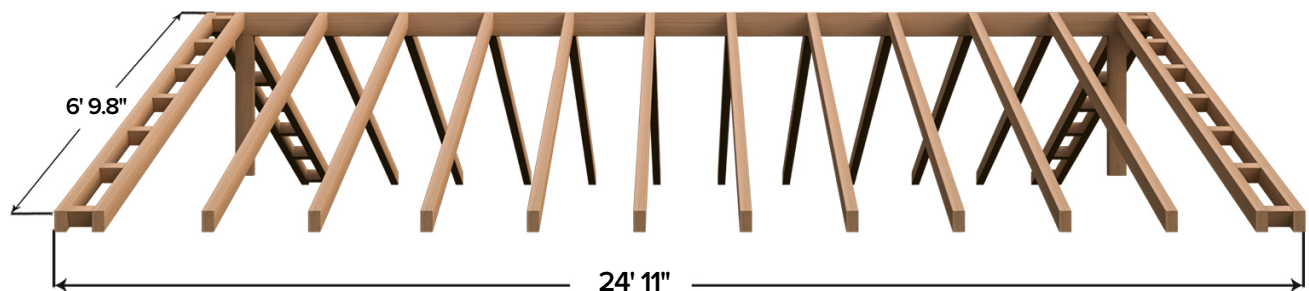
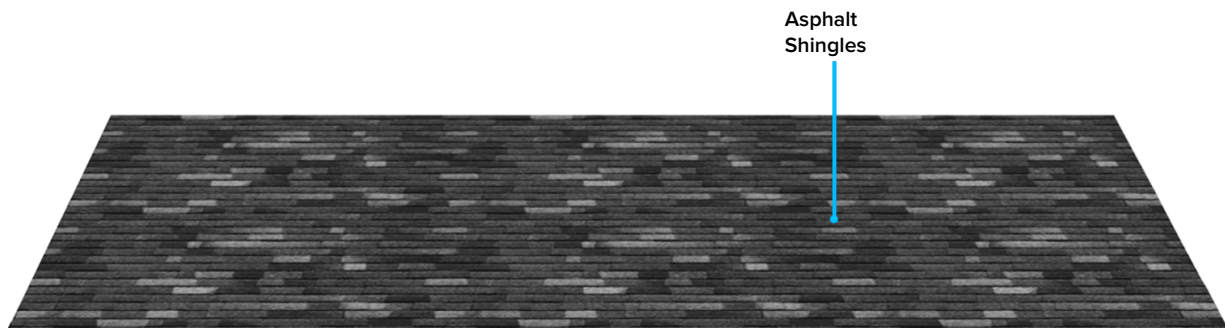


NOTE

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5 ROOF SECTION

Once all the walls are built, you will start working on the roof. Note that roofing is a complex and strenuous task. Therefore, it is recommended to have additional help while working on the roof. Use L joints and skids to firmly attach the rafters. Use T1-11 on the two outer most rafters of the roof with galvanized nails. Start installing asphalt shingles once the roof is built. Use old asphalt shingles to save money.



NOTE

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