



12X10 GABLE SHED PLAN

FREE STREAMLINED VERSION



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COMPARISON BETWEEN OUR FREE & PREMIUM PLANS



VS.



PREMIUM 12X10 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 12X10 SHED PLAN:

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

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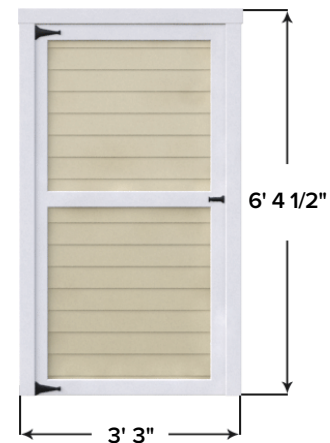
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1 BASIC OVERVIEW AND DIMENSIONS

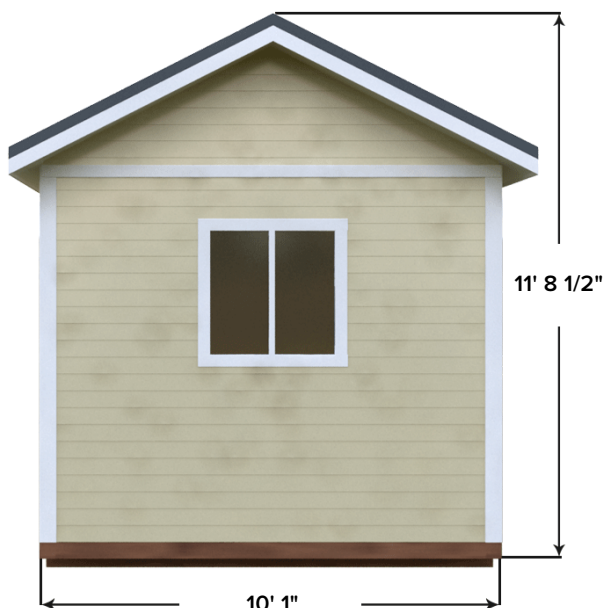
This 12x10 gable shed is a spacious and contemporary one, capable of housing your supplies and tools alongside giving you enough room to accommodate your leisure activities. The overall width of the shed is 12 feet and 2 ¼ inches with an overall height of 11 feet and 8 ½ inches. The roof is 13 feet and 6 ¾ inches wide. There is a spacious door that is 4 feet and 6 inches wide with an overall length of 6 feet and 7 ½ inches. There is a 3x3 window as well. Note that the window and the door needs to be independently built or bought. Therefore, the designing and installation of the window and door will not be included in this shed plan.



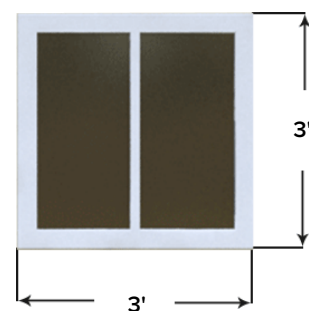
FRONT VIEW



DOOR



SIDE VIEW



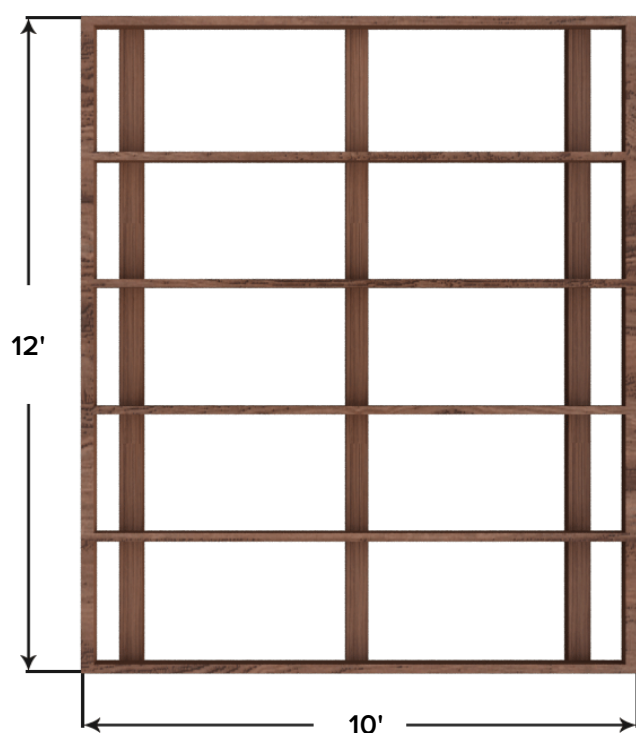
WINDOW

NOTE

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

2 FOUNDATION AND FLOOR

The foundation of the shed is the most important area. It needs to be resilient and should have no weak points. Note that the foundation will be supporting the entire structure of the shed, which is why it needs to be strong. Use 4x4 pressure treated skids to build the foundation with a width of 12 feet in length and 10 feet in width, as shown in the figure. Use $\frac{3}{4}$ inches thick tongue and groove plywood for the flooring. Use L joints, skids, and plates to assemble the parts together. Make sure the skids are equally spaced to avoid any future complications.



FOUNDATION BASE



3/4" Tongue
and Groove
Plywood

FLOOR



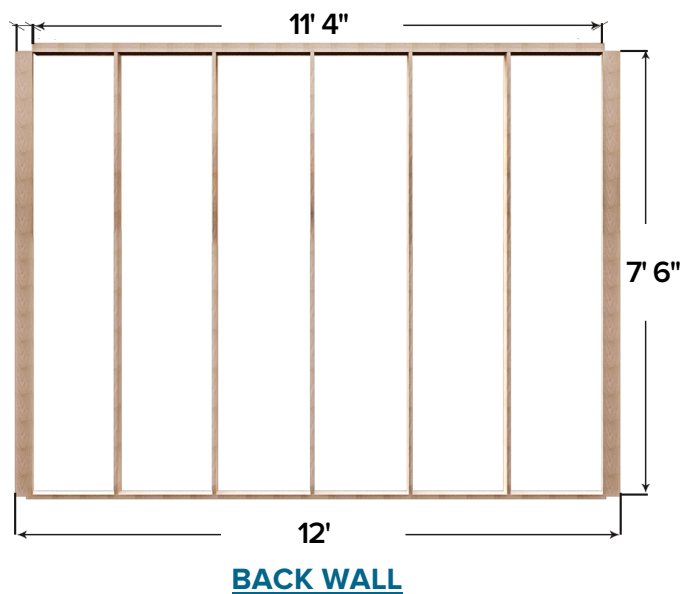
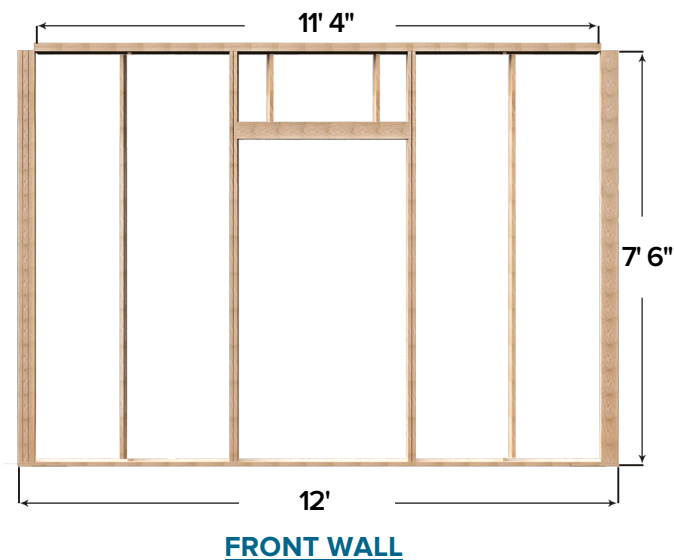
4x4 PRESSURE TREATED
SKID

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3 WALL STRUCTURES

Once the floor and the foundation is completed, the next step is to start building the wall structures. The front and the back wall will have a bottom width of 12 feet and a top width of 11 feet and 5 inches. The difference in the width is to accommodate the roof. The height of both the walls will be 7 feet and 6 inches. Note that the front wall will have space for the door as well. Use pressure treated timber for the walls and galvanized nails to assemble the parts together.

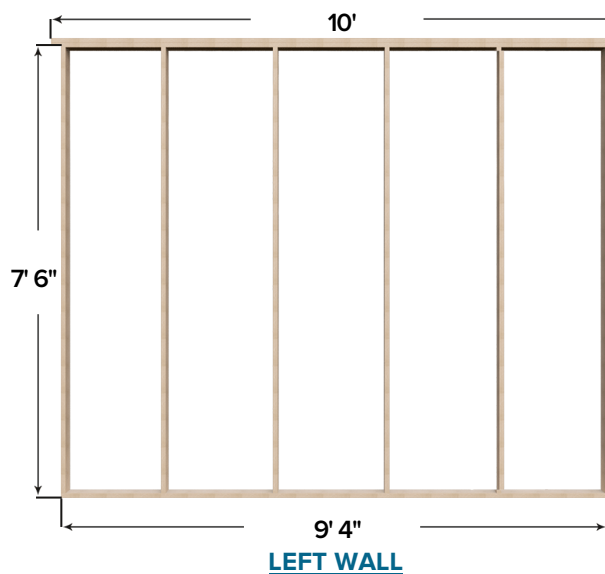
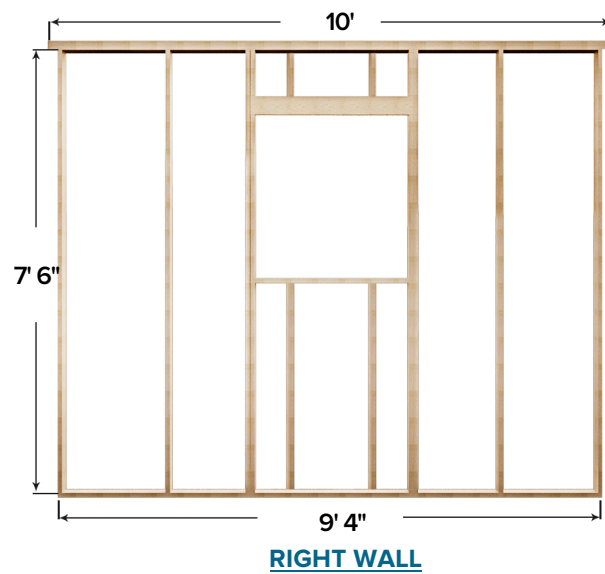


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4 WALL STRUCTURES

The right and the left walls will be 7 feet and six inches in height. The top width of the right and left walls would be 9 feet and 10 ³/₄ inches and the bottom width would be 9 feet and 3 ³/₄ inches. Once the wall structures are completed, install T1-11 with galvanized nails to finish them.



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5 ROOF SECTION

The roof is the most complex structure of the shed and is quite difficult to build, which is why we recommend having additional help. Use pressure heated timber to create roof rafters with 77 inches diameter as shown in the figure. You will build 9 rafters each side and spread them over a width of 12 feet 7 inches equally. Once the rafters are installed, use ½ thick plywood for roof sheathing. Use L joints, joists and galvanized nails to assemble the parts together. Once installed, use T1-11 on the two outer most rafters.



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