



10X8 GABLE SHED PLAN

FREE STREAMLINED VERSION



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COMPARISON BETWEEN OUR FREE & PREMIUM PLANS



VS.



PREMIUM 10X8 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 10X8 SHED PLAN:

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

NEED MORE INFORMATION ON THIS PREMIUM 10X8 SHED PLAN?

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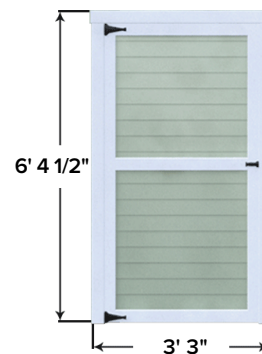
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1 BASIC OVERVIEW AND DIMENSIONS

This 10x8 gable shed is an exquisite and spacious mini shed with an overall body width of 8 feet and 1 inches from the front and 10 feet and 2 ¼ inches from the side. The overall height of the shed is 11 feet and 8 ½ inches including the roof. The shed is equipped with a tall and broad front door with a height of 6 feet and 7 ½ inches and a width of 4 feet 6 inches. There is a small window of 3 feet x 3 feet. The overall roof width is 11 feet and 6 ¾ inches. Note that the windows and doors need to be purchased separately or you can use your old doors and windows to adjust to this frame. If you are buying new windows and doors, follow the manufacturer's instructions for accurately adjusting them.



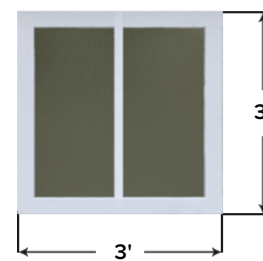
FRONT VIEW



DOOR



SIDE VIEW



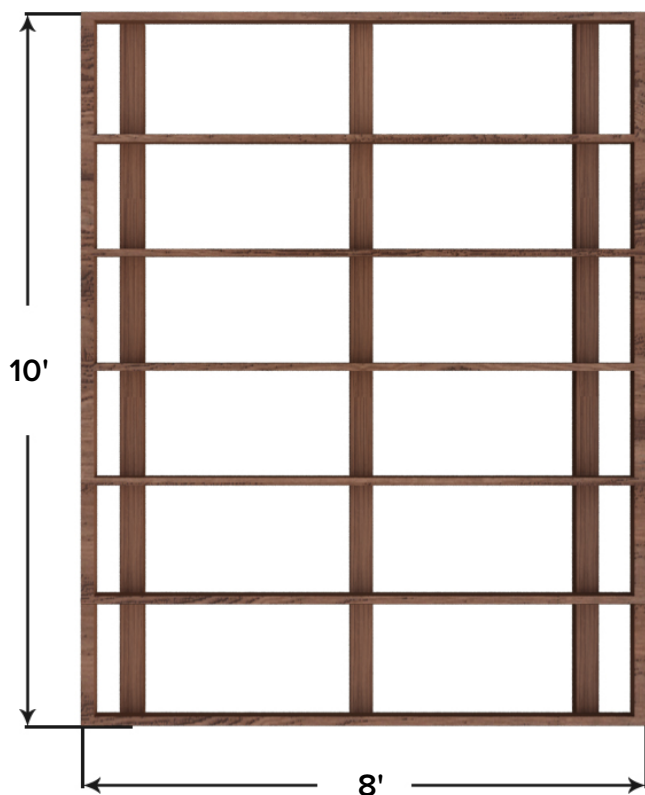
WINDOW

NOTE

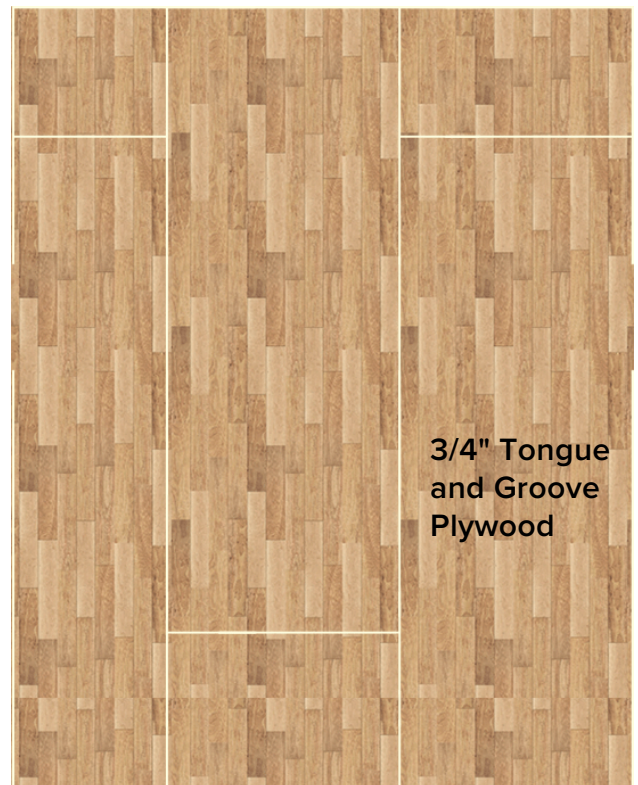
Professional tip section is only available in PREMIUM (full) version of the plan.

2 FOUNDATION AND FLOOR

The first step of creating your shed is to build a solid foundation and floor. The foundation will be supporting the entire structure of your shed so it is a must to make sure it is strong enough. The foundation base should be 10 feet in length and 8 feet in width as shown in the figure. Use 4x4 pressure treated skids for the foundation. As for the floor, use $\frac{3}{4}$ " tongue and groove plywood as shown in the figure. Use truss and skids carefully and make sure they are fitted and spaced accurately.



FOUNDATION BASE



FLOOR



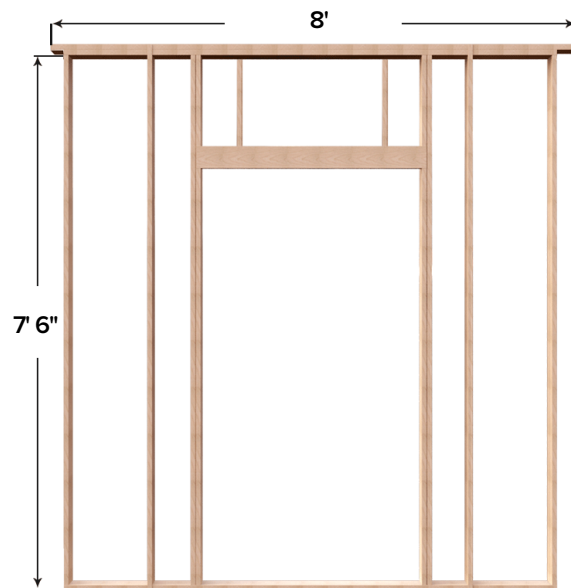
4x4 PRESSURE TREATED
SKID

NOTE

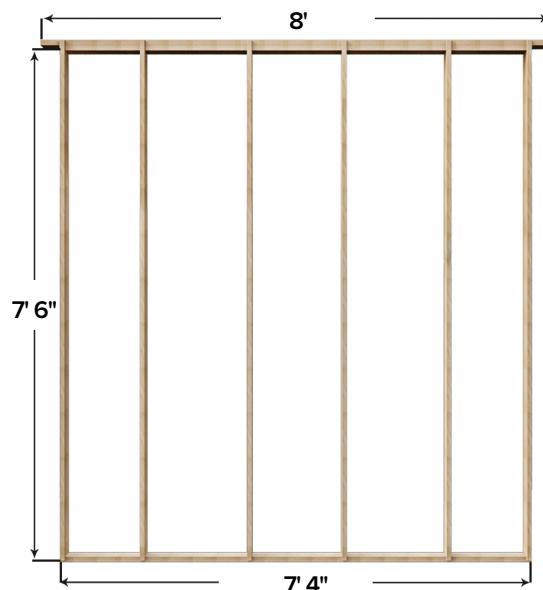
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3 WALL STRUCTURES

Once you have set up the floor and the foundation, the next task is to work on the walls. The front and the back wall will be 7 feet and 10 ³/₄ inches in width and 7 feet and 6 inches in height. For the front wall, cut the space for the door as shown in the figure. Use L joints, cripple studs, plates, headers and wall studs to assemble the parts. Once the frames are constructed, use T1-11 siding with galvanized nails and exterior screws to finish the frames.



FRONT WALL



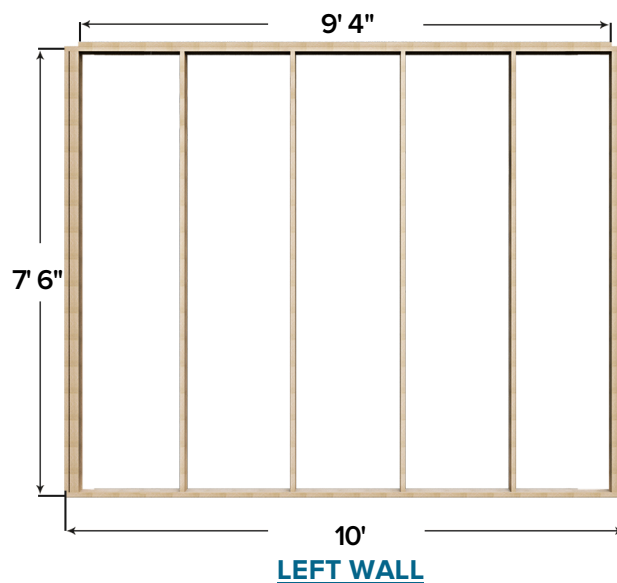
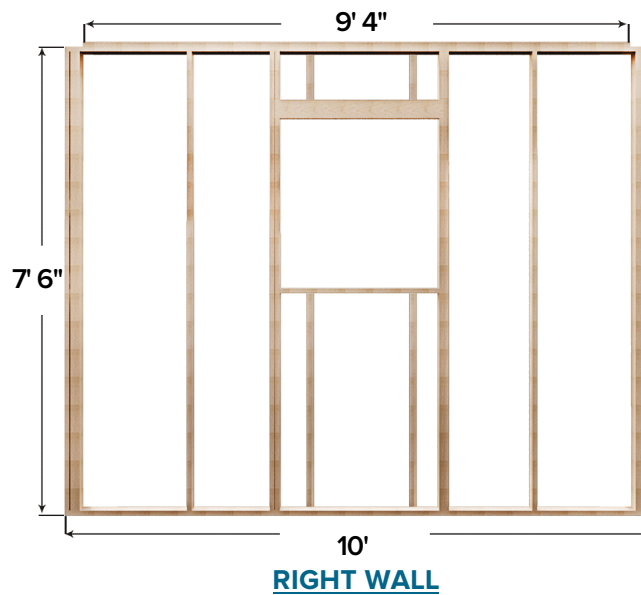
BACK WALL

NOTE

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4 WALL STRUCTURES

The right and left walls should be 9 feet and 5 inches in width from the top and 10 feet in width at the bottom. The difference in size is because the top area will accommodate the roof. The width of both the walls should be 7 feet and 6 inches in height. Use L joints, cripple studs, plates, headers and wall studs to assemble the parts. Once the frames are constructed, use T1-11 siding with galvanized nails and exterior screws to finish the frames.



NOTE

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5 ROOF SECTION

Once all the wall structures are completed, it is time to get to the roof. The roof is the most complex part of the shed. There is a lot of heavy lifting required. Therefore, it is recommended to have additional help. Start with building roof rafters of 60 inches in dimension. Use ½ plywood for roof sheathing and asphalt shingles for finishing the roof. Your roof needs to be strong and the parts should be fit accurately to avoid any leakages. Install T1-11 on the two outer most trusses using galvanized nails. Follow manufacturer's guidelines to install the shingles.



NOTE

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