



10X10 GABLE SHED PLAN

FREE STREAMLINED VERSION



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COMPARISON BETWEEN OUR FREE & PREMIUM PLANS



VS.



PREMIUM 10X10 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 10X10 SHED PLAN:

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

NEED MORE INFORMATION ON THIS PREMIUM 10X10 SHED PLAN?

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LIABILITY

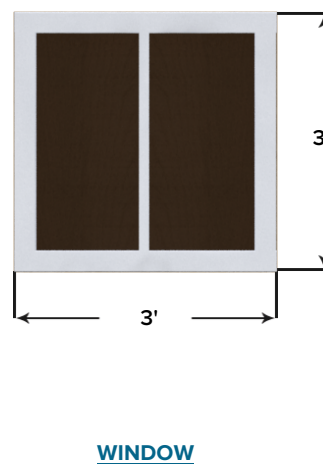
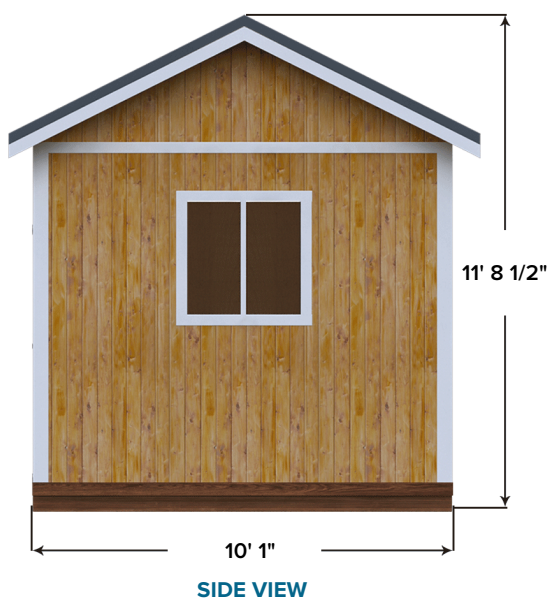
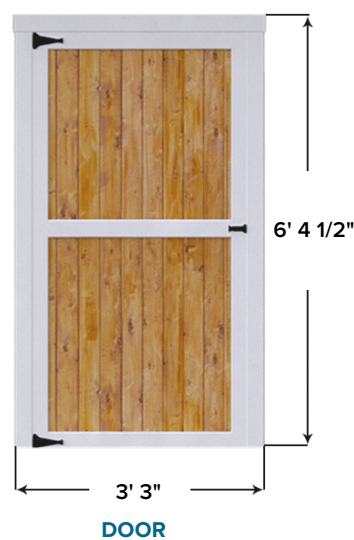
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1 BASIC OVERVIEW AND DIMENSIONS

Our 10x10 gable shed is a spacious and exquisite one, perfect for keeping your tools and furniture inside. It has a total front width of 10 feet and 2 ¼ inches while the side width is 10 feet 1 inches. The total height of the shed is 11 feet 8 ½ inches. The roof has a width of 11 feet and 6 ¾ inches. There is a spacious door in the front width a height of 6 feet 7 ½ inches and a width of 4 feet and 6 inches. There is a mid-size window on the side with a width of 3 feet and height of 3 feet. Note that the windows and doors should either be independently built or bought from a manufacturer. If you are buying the window and door, follow the manufacturer's instruction for installing them perfectly in the place.

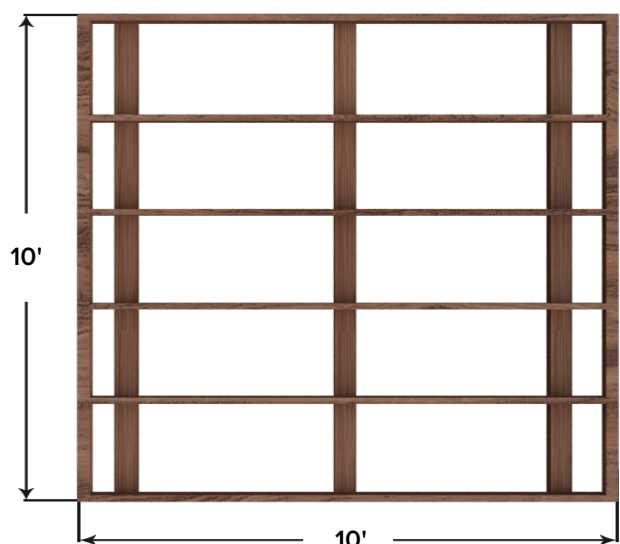


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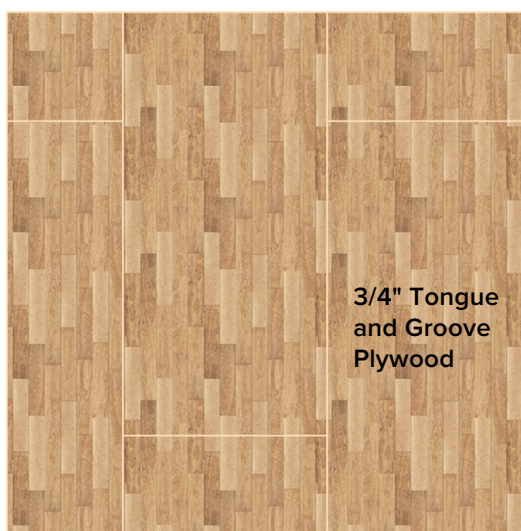
Professional tip section is only available in PREMIUM (full) version of the plan.

2 FOUNDATION AND FLOOR

First and the foremost, you need to build a solid and robust floor and foundation of the shed, as this will support the entire structure of the shed. Use pressure treated 4x4 skids to build the foundation with a width of 10 feet and length of 10 feet. Use $\frac{3}{4}$ inches thick tongue and groove plywood for the floor. Make sure that you place the skids and truss accurately in place as shown in the figure. Any weak spots in the foundation can compromise the entire structure of the shed.



FOUNDATION BASE



FLOOR



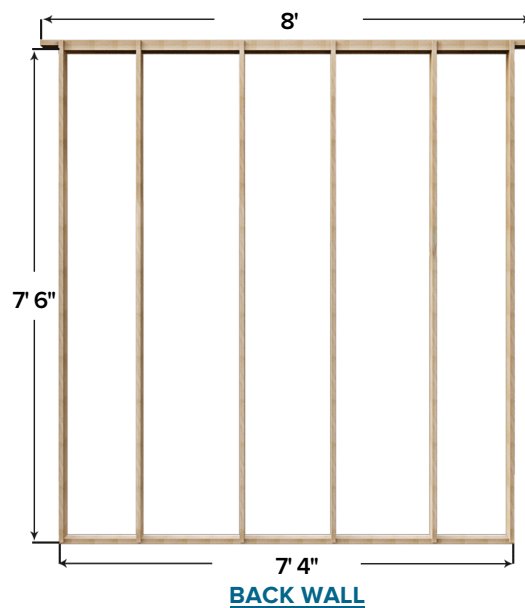
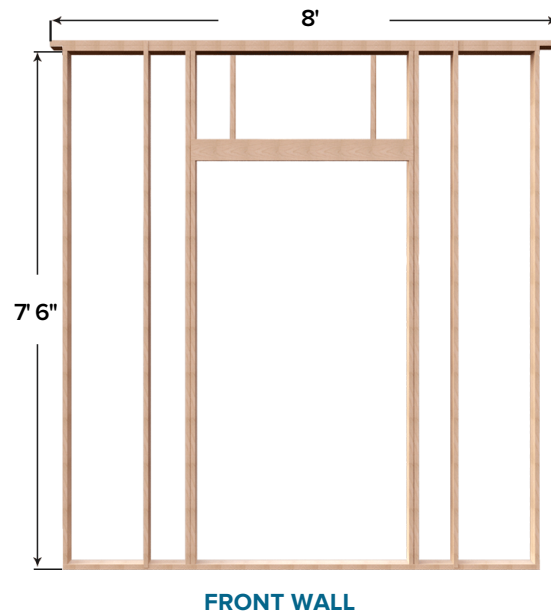
4x4 PRESSURE TREATED
SKID

NOTE

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3 WALL STRUCTURES

Once the floor and foundation is set up, the next step is to start building front and back walls. Note that the front and back walls are comparatively easy to build with the front wall having space for the door. The total width of the top area of the walls should be 4 feet while the bottom should be 10 feet. The difference on top is to accommodate the roof. The total height of the walls should be 7 feet and 6 inches. Use wall studs, headers, cripples, plates and L joints to assemble the parts together firmly.

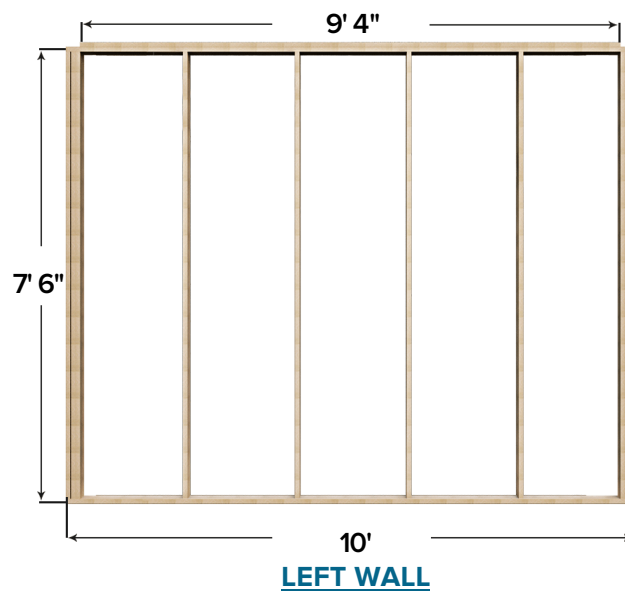
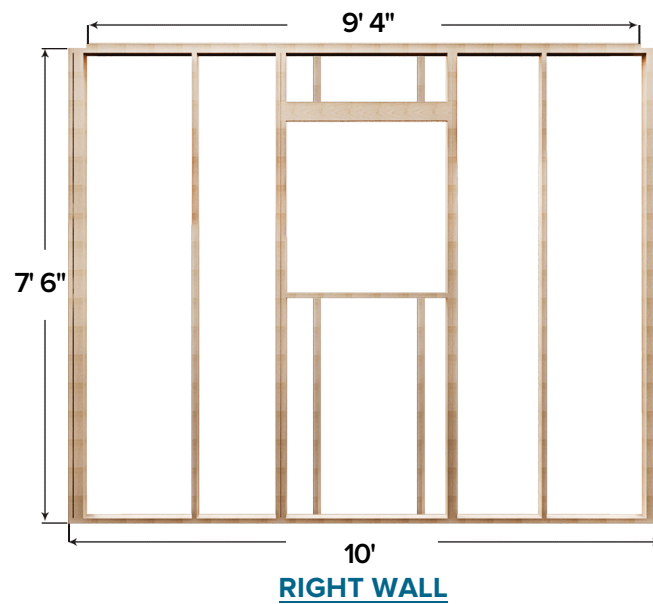


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4 WALL STRUCTURES

The side walls need to be 9 feet and 3 ³/₄ inches in width at the bottom and 9 feet and 10 ³/₄ inches at the top. The height of both the right and left walls should be 7 feet and 6 inches. The right wall will have space for the 3 x 3 window. Use galvanized nails to attach the frames together. Install T1-11 siding on the bottom of the window frame.



NOTE

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5 ROOF SECTION

Once the walls are in place, the next task is to start building the roof. Note that the roof is the most complex and difficult part of the entire shed to build. Therefore, get additional help or use pre-designed rafters and sheathing for maximum durability. Start with building rafters of 6 feet and 1 1/2 inches in dimension as shown in the figure. You will build the rafters and space them equally over a width of 10 feet 7 inches. Once the rafters are ready and in place, use 1/2 plywood for roof sheathing with drip edges. You will need two sheets for both the sides of the rafters.



NOTE

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Get your own professional 10X10 gable shed
plan and start building your dream shed today!
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PREMIUM PLAN INCLUDES:

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