



8X6 GABLE SHED PLAN

FREE STREAMLINED VERSION



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COMPARISON BETWEEN OUR FREE & PREMIUM PLANS



VS.



PREMIUM 8X6 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 8X6 SHED PLAN:

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

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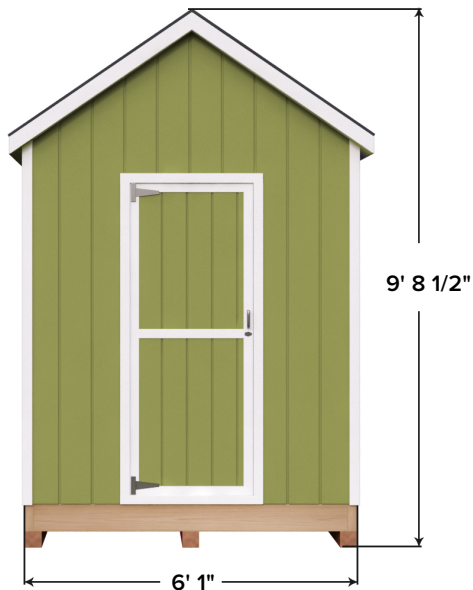
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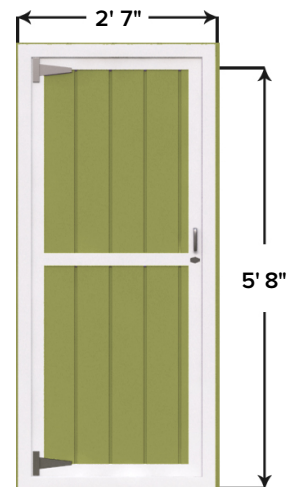
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1 BASIC OVERVIEW AND DIMENSIONS

This 8x6 gable shed will add value to your property since it is exquisite and spacious enough to contain your garden supplies. It is a mid-size gable shed perfect for medium to large gardens. The shed has a height of 9 feet and 8 1/2 inches along with the roof and a width of 6 feet and 1 inch from the bottom plate. The shed has a 1 feet and 10 inches wide and tall window along with a single door of 2 feet and 7 inches width and 5 feet and 8 inches height. The overall shed depth is 8 feet and 4 inches from the top plate and 8 feet and 1 inch from the bottom plate. In order to save your hard earned cash, you can use your old doors and windows for the shed.



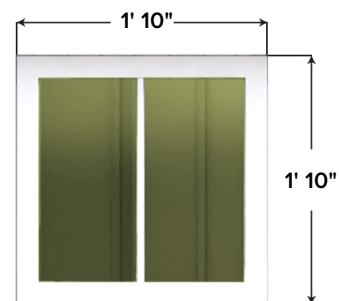
FRONT VIEW



DOOR



SIDE VIEW



WINDOW

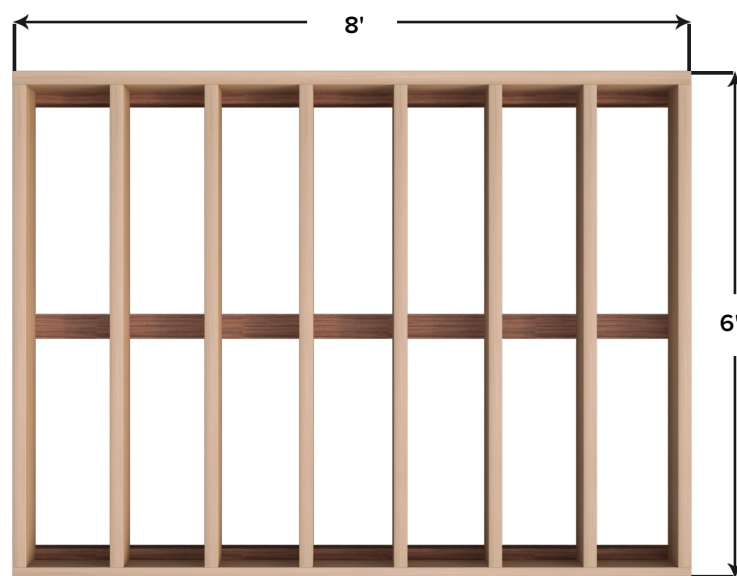
NOTE

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

2 FOUNDATION AND FLOOR

The first step of building this 8x6 gable shed is building the foundation. Note that the foundation is the most crucial area of your shed and it needs to be accurately designed and built. The foundation will hold the entire weight of the shed and therefore it needs to be resilient. The overall length of the foundation would be 8 feet while the width would be 6 feet. You will use pressure treated skids and joists to build the foundation.

You will use $\frac{3}{4}$ inches tongue and groove plywood for the flooring.



FOUNDATION BASE



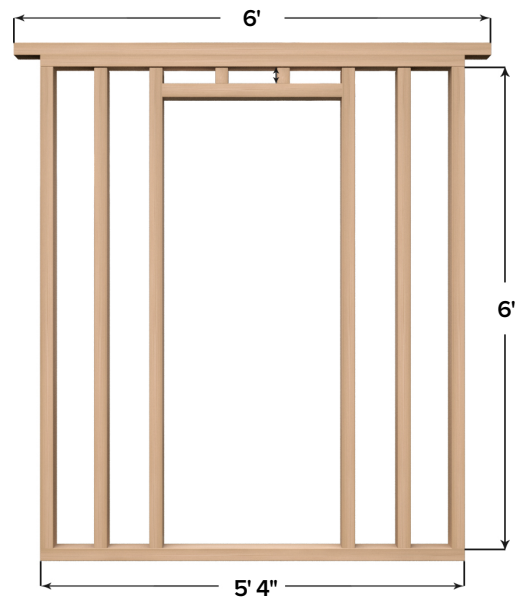
FLOOR

NOTE

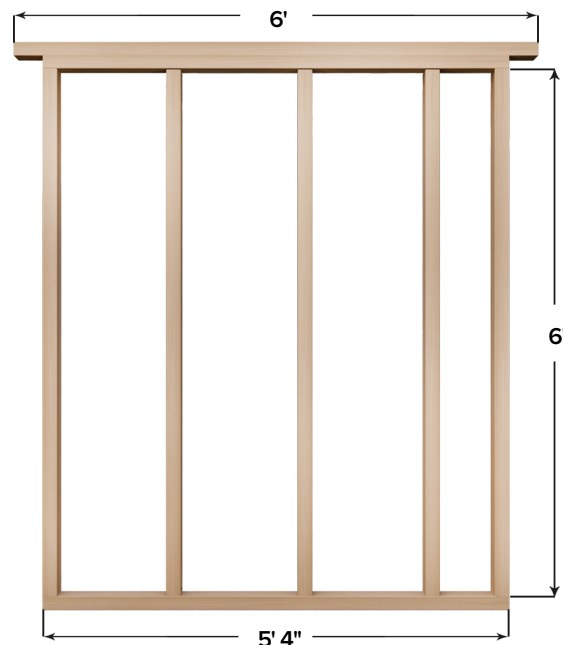
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3 WALL STRUCTURES

After building the foundation, you will start working on the wall structures. The right wall will have a width of 8 feet from the bottom plate and a height of 6 feet. Similarly, the left wall will have 8 feet width and 6 feet height. Leave out the space for the window on the right wall. Follow manufacturer's instructions to install the window properly.



FRONT WALL



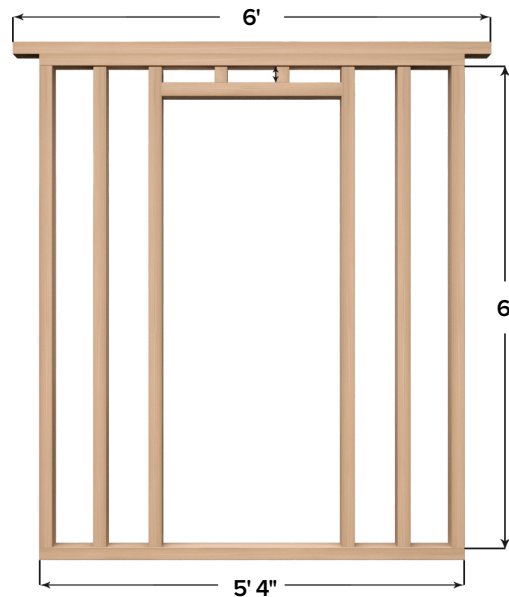
BACK WALL

NOTE

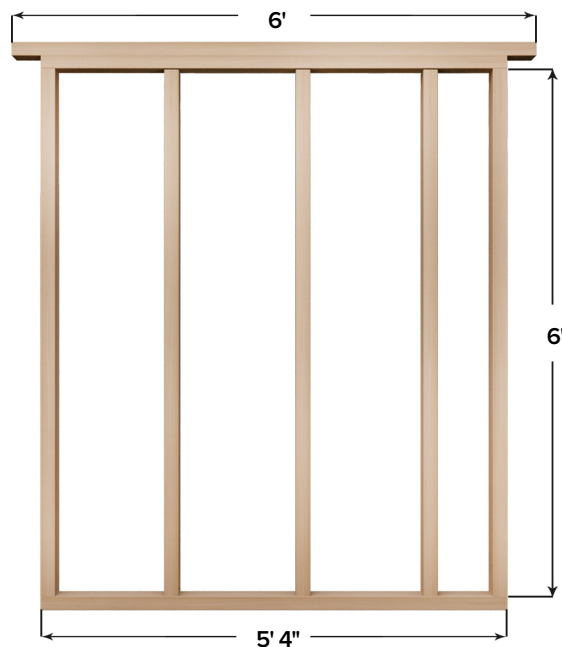
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4 WALL STRUCTURES

Once you have built the right and the left wall, you will start working on the front and the back wall. The height of both the walls should be 6 feet. The width from the bottom plate would be 5 feet and 4 inches and 6 feet from the top plate. Use pressure treated timber joists and trusses to build the wall structures. Leave out the area for the door to be installed as shown in the figure. Follow manufacturer's instructions to install the door properly.



FRONT WALL



BACK WALL

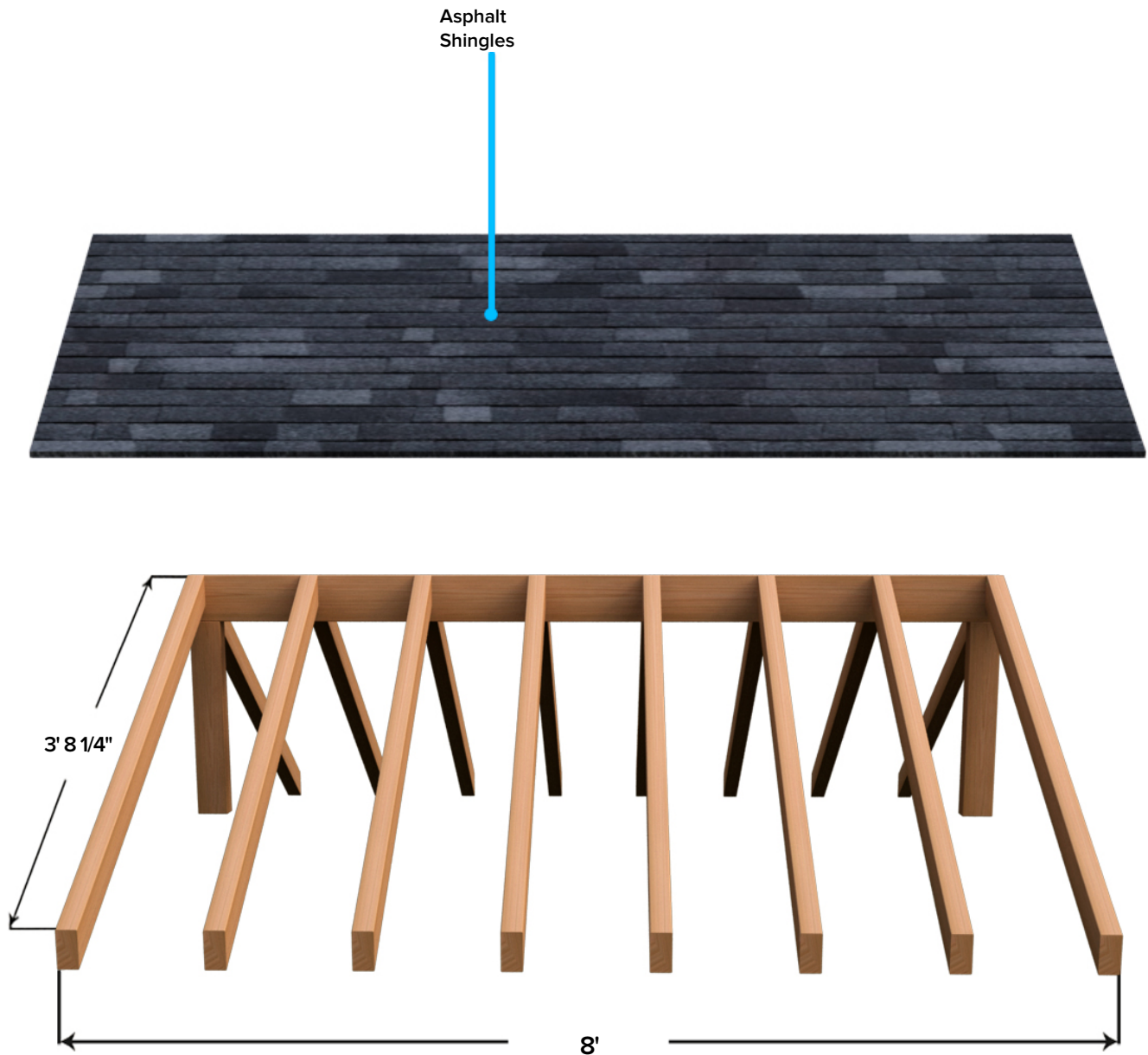
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5 ROOF SECTION

After the walls are built and fixed on the foundation, you will start working on the roof. The roof will have 8 rafters of 3 feet and 8 1/4 inches diameter. Make sure the trusses are spaced equally on a width of 8 feet. Once you have built and installed the trusses and the rafters, start working on the shingles. Use asphalt shingles for maximum durability and easy installation.

It is recommended to get additional help for the roofing section as it can be strenuous.



NOTE

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