



8X14 GABLE SHED PLAN

FREE STREAMLINED VERSION



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COMPARISON BETWEEN OUR FREE & PREMIUM PLANS



VS.



PREMIUM 8X14 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 8X14 SHED PLAN:

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

NEED MORE INFORMATION ON THIS PREMIUM 8X14 SHED PLAN?

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AVAILABLE ONLY AT THE OFFICIAL 3DSHEDPLANS™ WEBSITE

Get the full 8x14 gable plan: material list, cut list and every measurement > www.3dshedplans.com/8x14-gable-shed-plan/

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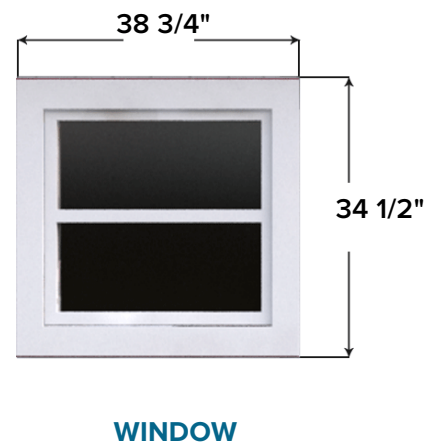
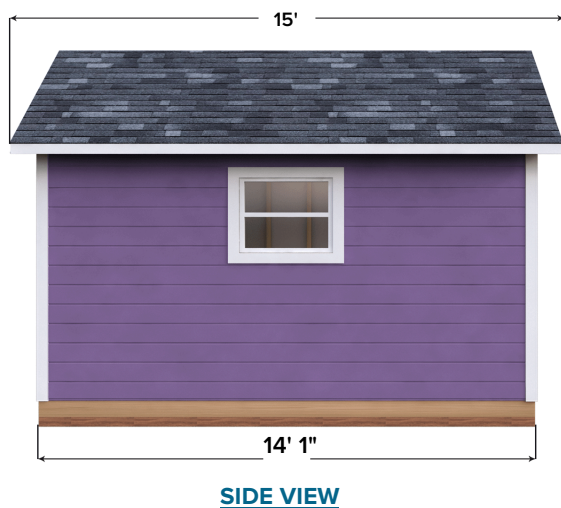
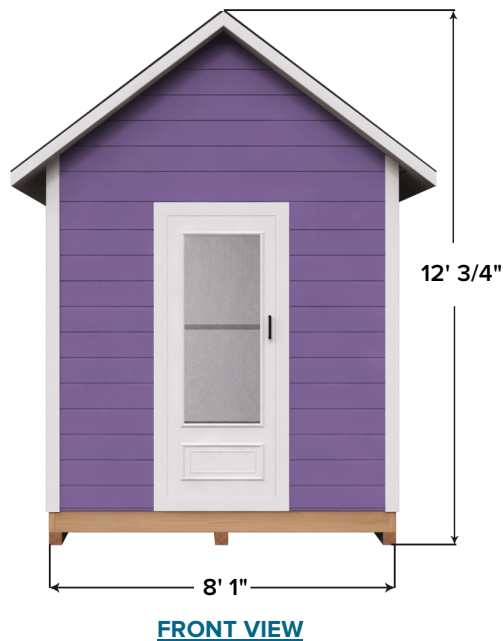
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1 BASIC OVERVIEW AND DIMENSIONS

This 8x14 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 3/4 inches with the width being 8 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 14 feet and 1 inch with the roof being 15 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.

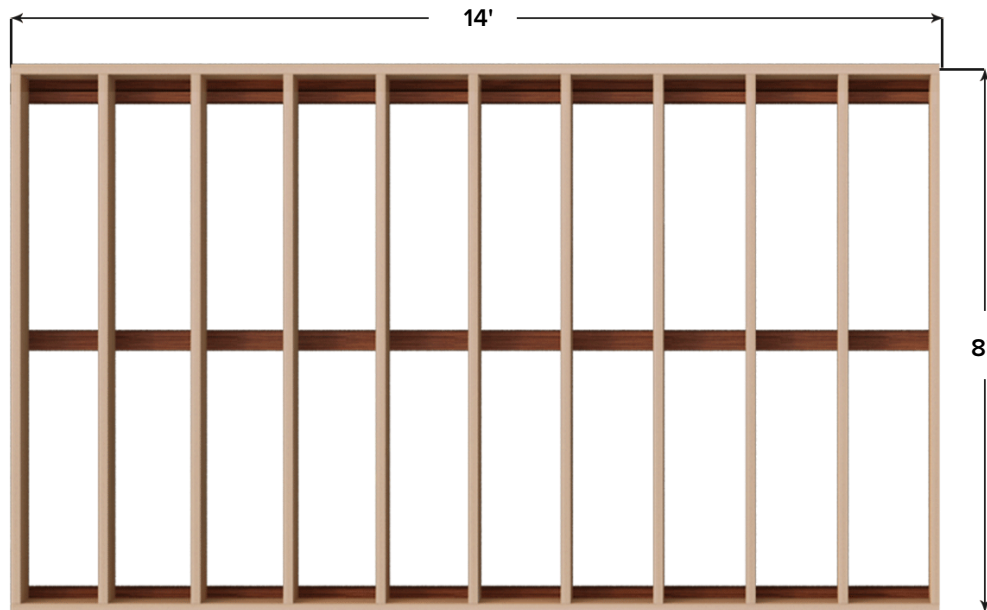


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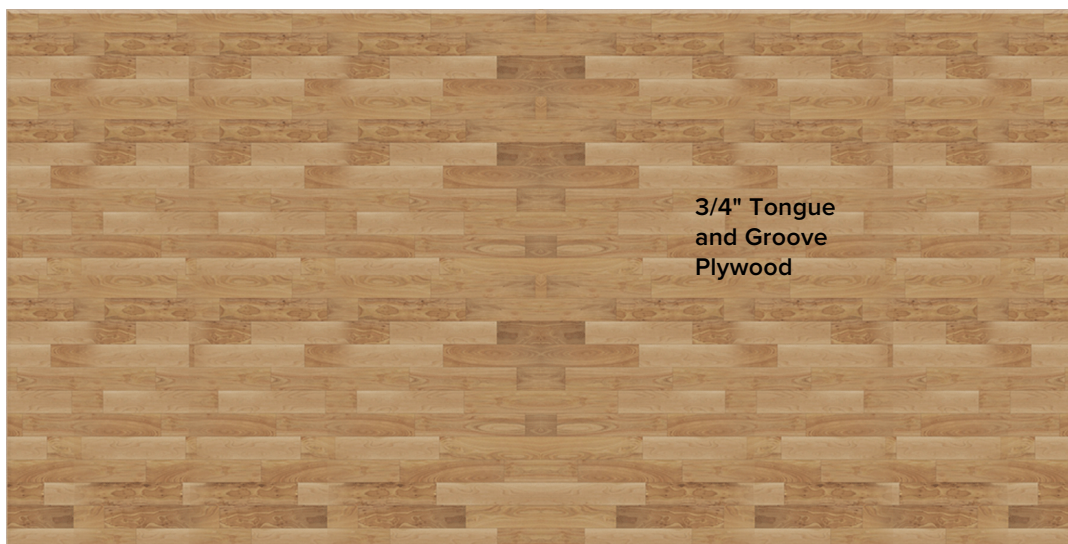
Professional tip section is only available in PREMIUM (full) version of the plan.

2 FOUNDATION AND FLOOR

You will start with building the foundation and the floor of the shed. Note that the foundation needs to be resilient and accurately designed. Since your shed's entire load will be on the foundation, you need to make sure it is built right. You will use pressure treated timber to create skids as shown in the figure. The width of the foundation should be 14 feet and the height should be 8 feet. Use $\frac{3}{4}$ inch thick tongue and groove plywood for the floor.



FOUNDATION BASE



3/4" Tongue
and Groove
Plywood

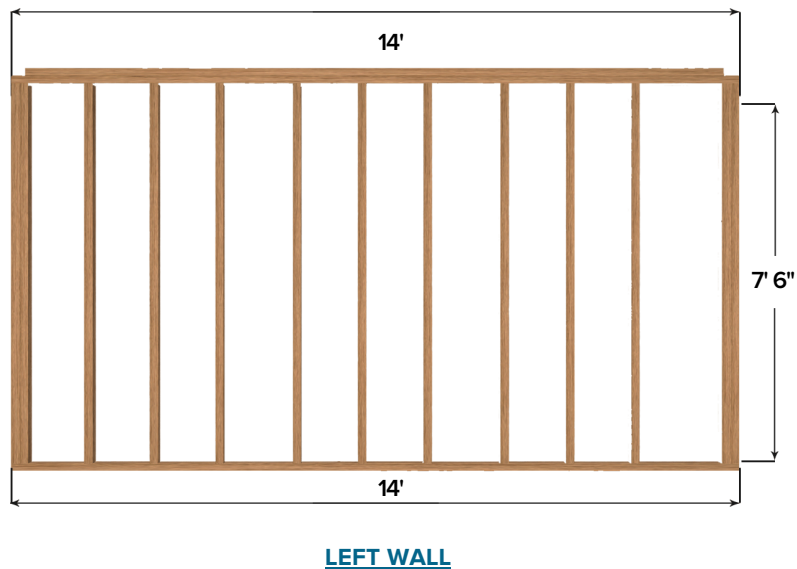
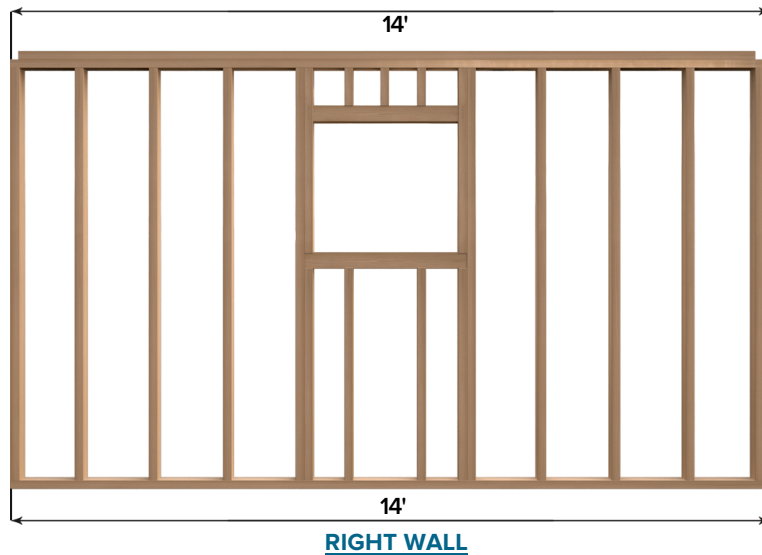
FLOOR

NOTE

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3 WALL STRUCTURES

Once the foundation and floor is built, the next step is to start building the wall structures. You will use pressure treated timber to build the right and the left wall. The width of both the walls should be 14 feet and the height should be 7 feet and 6 inches. The right wall will have openings for the front door and the two windows.

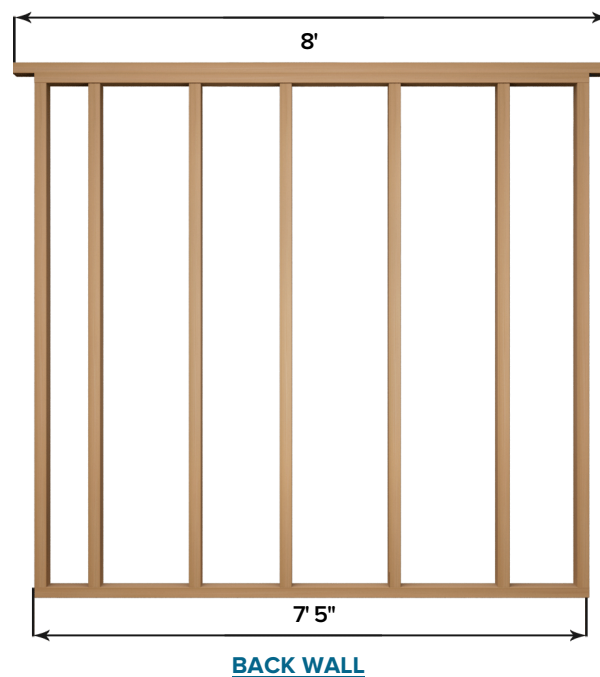
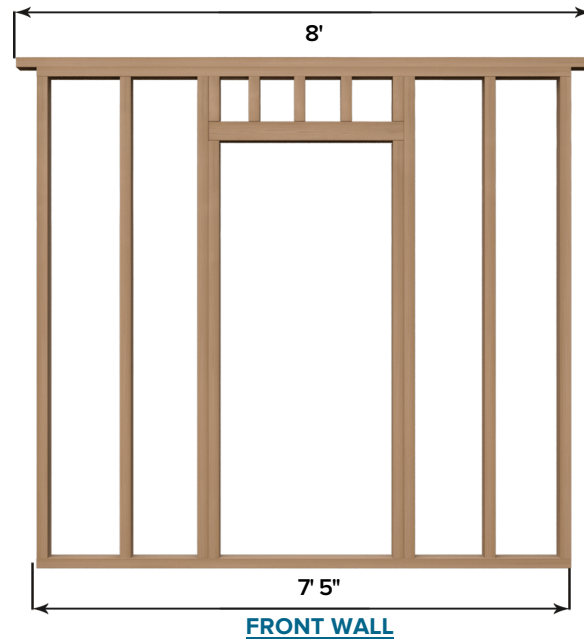


NOTE

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4 WALL STRUCTURES

Once the right and the left walls are built, the next step is to start building the front and back wall. The width of the top plate of the walls should be 8 feet while the bottom plate's width should be 7 feet and 5 inches. The height of the walls should be 7 feet and 6 inches. Use pressure heated timber to build the structures.



NOTE

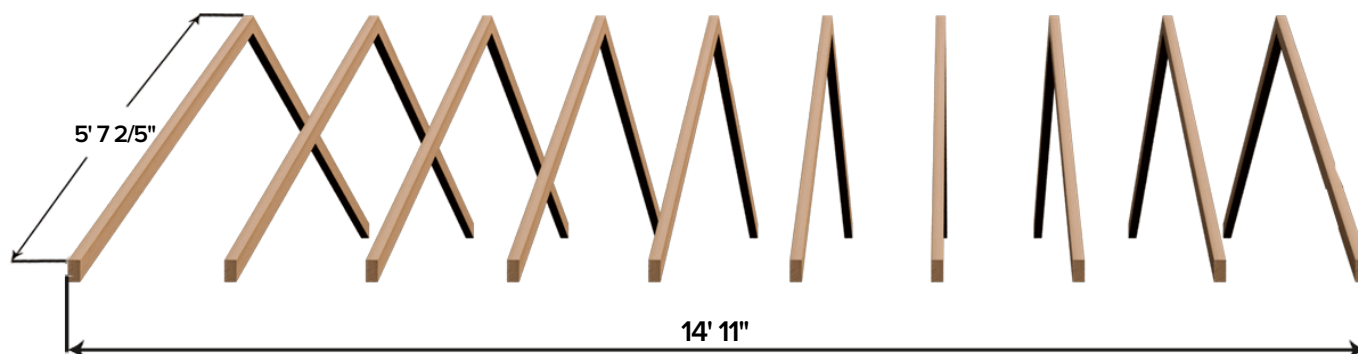
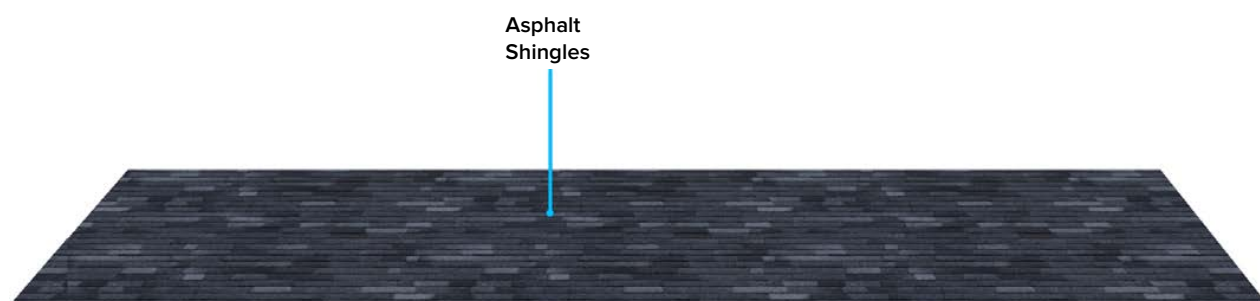
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5 ROOF SECTION

After building and installing the walls, start building the roof. Note that roofing is quite a strenuous task which is why we recommend acquiring additional help for the process.

You will build 10 rafters each side and install them as shown in the image. The rafters will be spread over a width of 14 feet 11 inches.



NOTE

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