

6'X10'

LEAN TO SHED PLAN

FREE STREAMLINED VERSION



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DIFFERENCES BETWEEN OUR FREE & PREMIUM PLANS



VS.



PREMIUM 6'x10' PLAN

- 30+ detailed 3D schematics
- 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 ready
- Designed for newbies and pro's

FREE 6'x10' PLAN

- Basic schematics
- Basic angles
- Basic measurements
- Basic layouts
- Simplified instructions

LEARN MORE ABOUT PREMIUM 6'X10' SHED PLAN BENEFITS

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LIABILITY

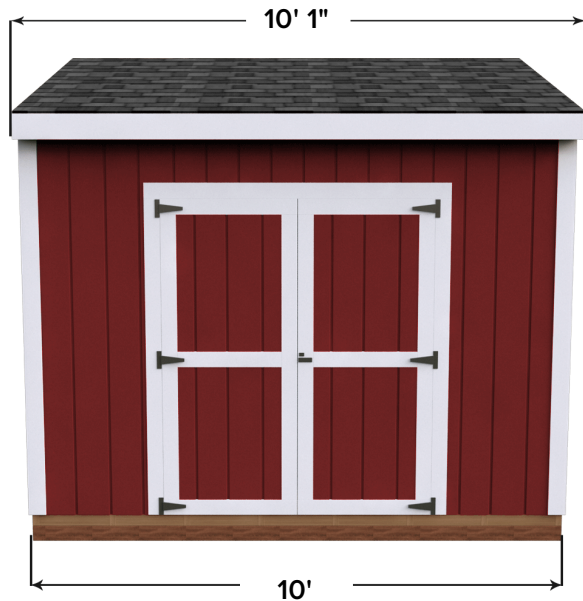
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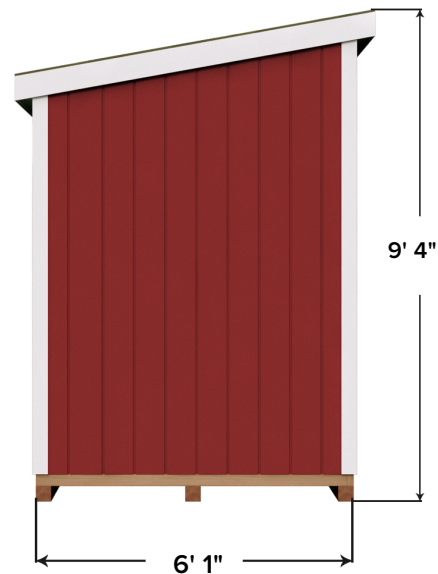
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1 BASIC OVERVIEW AND DIMENSIONS

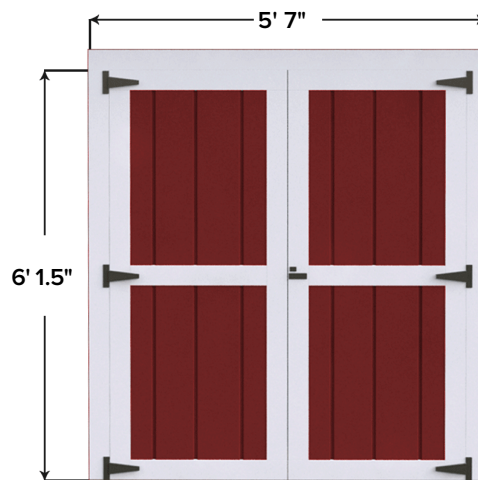
The 6 x 10 Lean Shed is good-looking and at the same time quite functional. It has enough space to store your gardening supplies while allowing you to spend your leisure hours with your hobbies. The overall shed is 10 feet wide from the bottom and 10 feet and 1 inch wide from the top from the front. From the side, the shed has a width of 6 feet and 1 inch and a height of 9 feet and 4 inches. There is a double door on the front wall with a width of 5 feet and 7 inches and height of 6 feet and 1.5 inches.



FRONT VIEW



SIDE VIEW



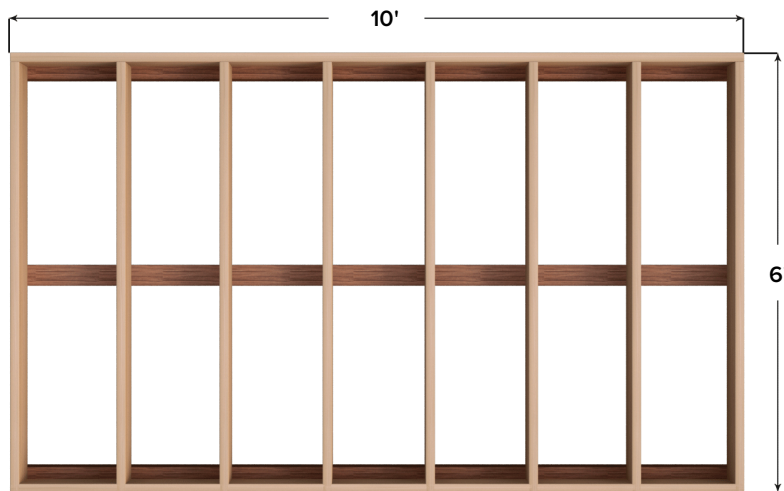
DOOR

NOTE

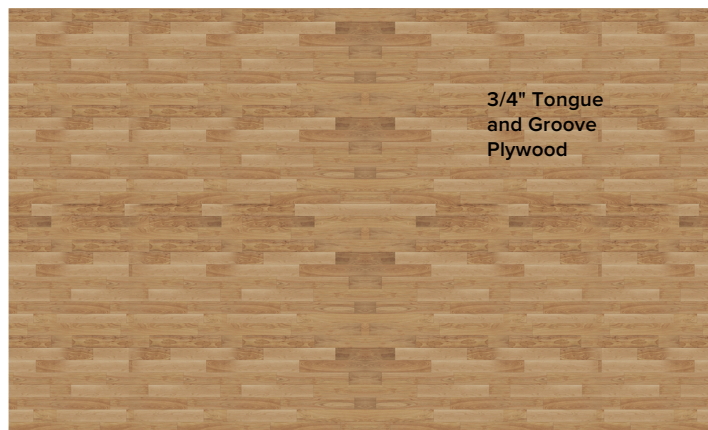
Use old doors and windows to save money. Follow manufacturer's instructions to accurately install the doors and windows.

2 FOUNDATION AND FLOOR

The first step of building the shed is the foundation and floor. Since the foundation will hold the entire weight of the shed, it needs to be extremely strong and robust. You will use pressure treated timber to build the joists and skids for the foundation. The overall foundation needs to be 6 feet in height and 10 feet in width. Once the foundation has been built, you will build the flooring with $\frac{3}{4}$ inches tongue and groove plywood. Use 3.5 inches galvanized nails to secure the flooring to the foundation.



FOUNDATION BASE



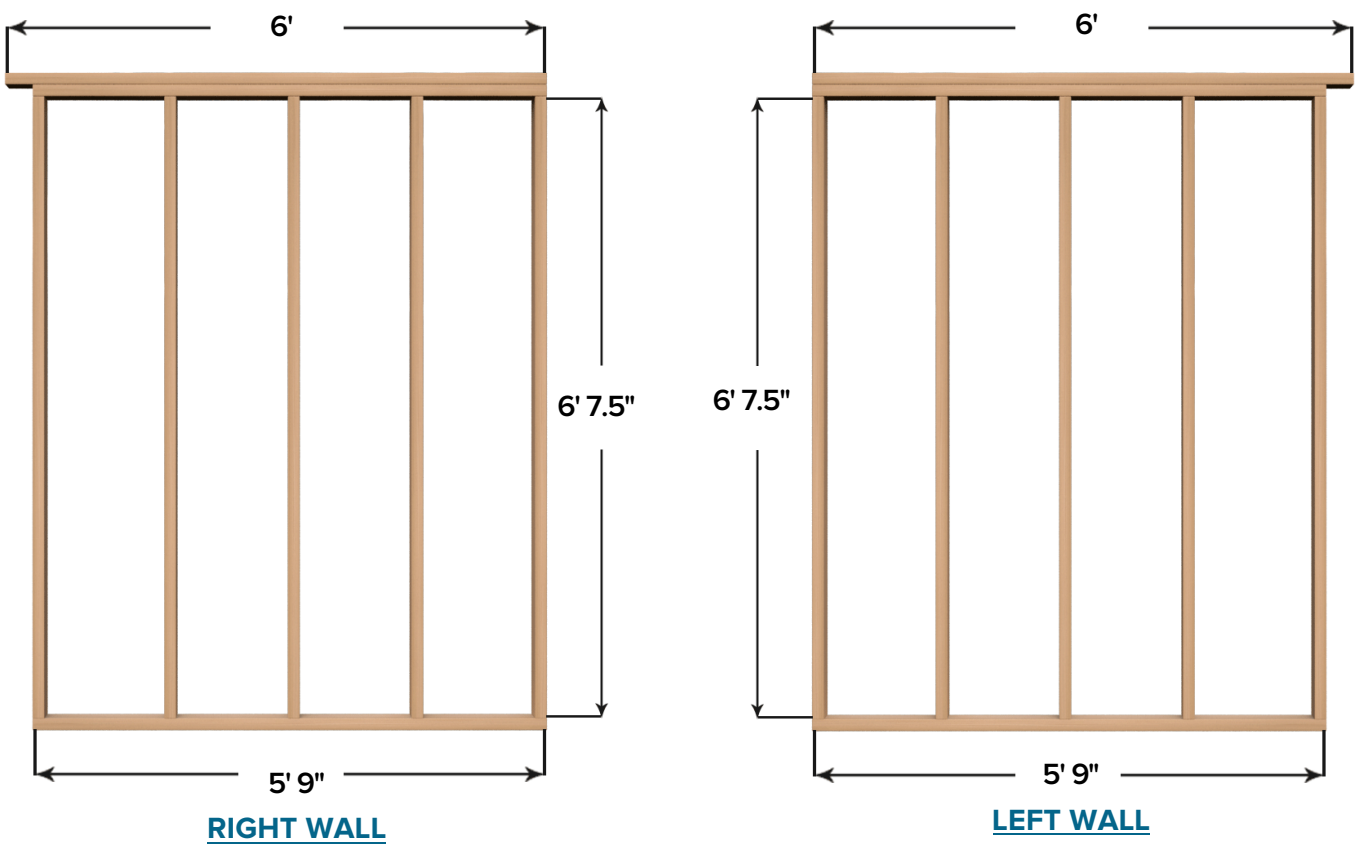
FLOOR

NOTE

Buy per-designed joists and skids if you are new to building sheds. This way, you will reduce the chances of any complications in sizing and spacing.

3 WALL STRUCTURES

After building the floor and foundation, you will start working on the right and left wall. The overall height of both the walls should be 6 feet and 7.5 inches while the width should be 5 feet and 5.5 inches from the bottom and 5 feet 8.5 inches from the top. Use pressure treated timber to build the joists and skids for the walls.

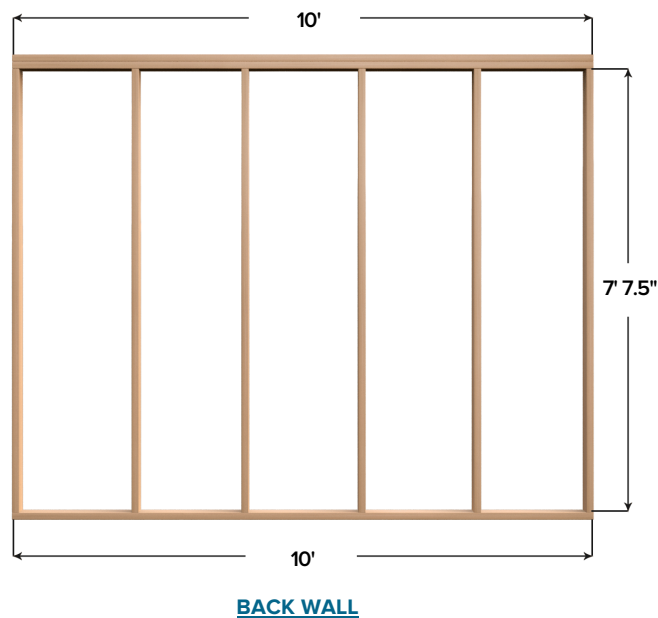
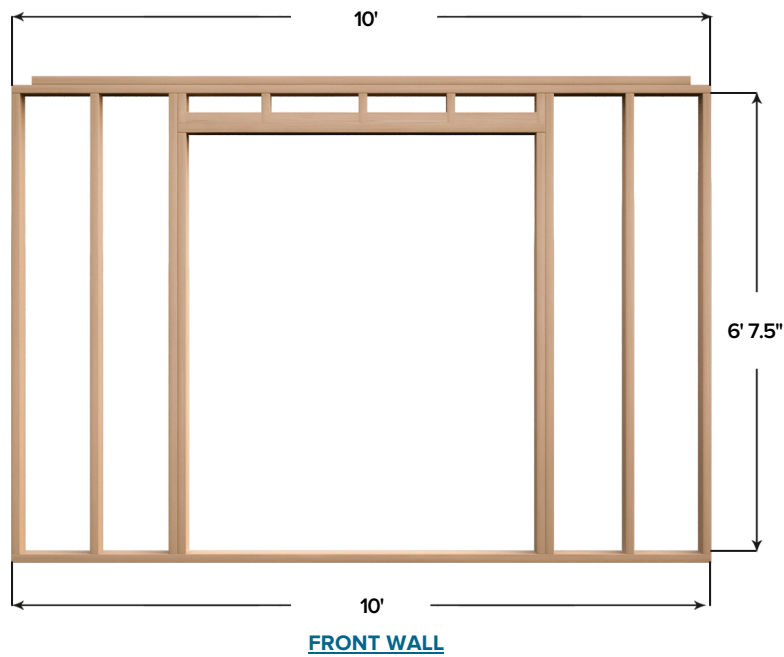


NOTE

Add self-adhering flashing on the bottom edges of the windows before installing T1-11.

4 WALL STRUCTURES

After the right and left wall, you need to build the front and back wall. Both the walls will have a width of 10 feet from the bottom and top. The front wall will be 6 feet and 7.5 inches high while the back wall will be 7 feet and 7.5 inches tall. Use pressure treated timber to build the skids and joists for both the walls. Use 3.5 inches galvanized nails to attach the structures together. Leave space for the pre-built door to be installed.

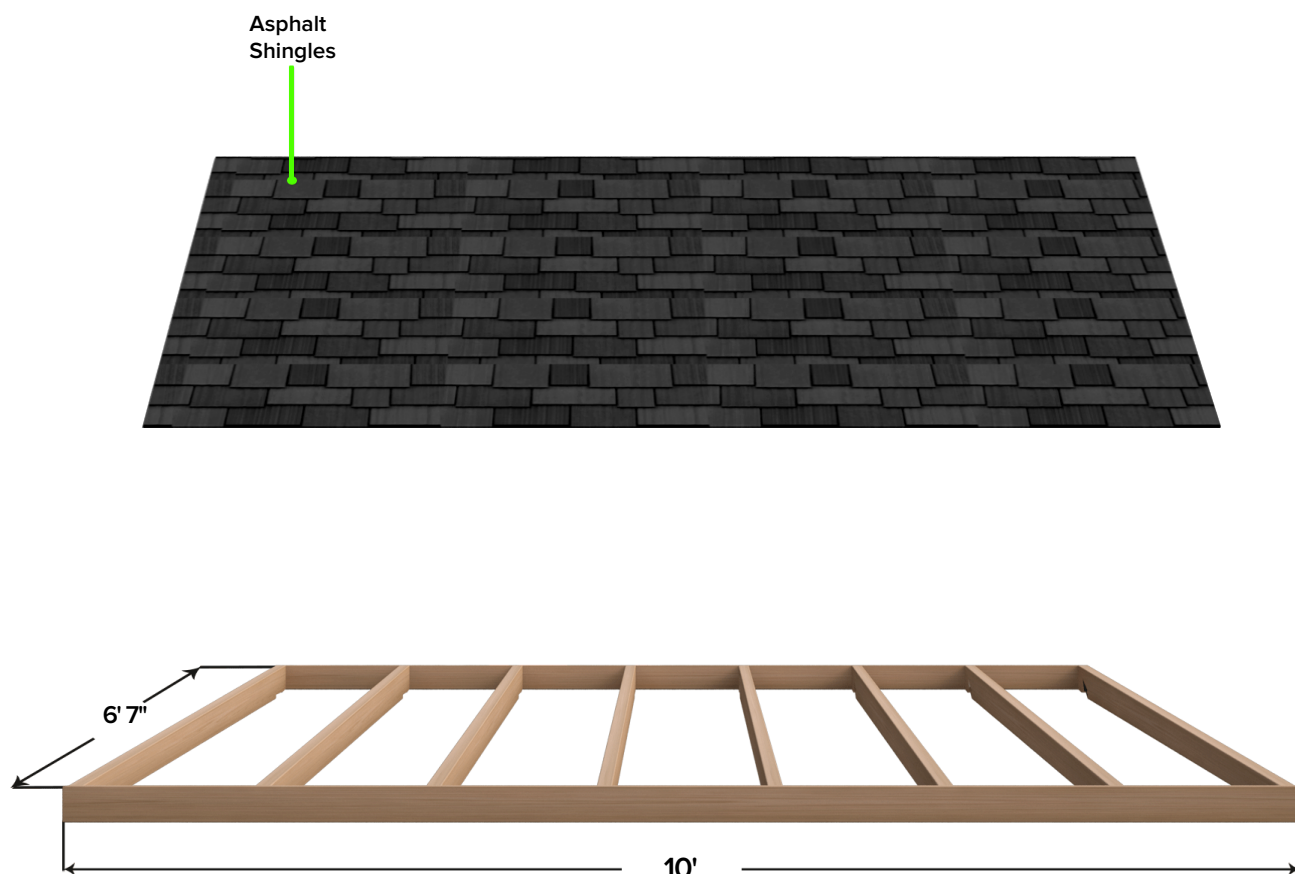


NOTE

Make sure the edges of T1-11 do not overlap each other as this will compromise the functioning and appearance of the T1-11.

5 ROOF SECTION

After completing the walls, you will start working on the roofing of the shed. Start with building the roof rafters and then install them on the wall top plates with 3.5 inches galvanized nails. Start applying asphalt shingles to finish the roof. The overall width of the roof should be 10 feet while the height should be 6 feet and 7 inches.



NOTE

Follow the manufacturer's instructions carefully while installing the shingles. Get additional help for the roofing task to safely get the job done.

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