



# 4X10 LEAN TO SHED PLAN

**FREE STREAMLINED VERSION**



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# COMPARISON BETWEEN OUR FREE & PREMIUM PLANS



**VS.**



## PREMIUM 4X10 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 4X10 SHED PLAN:

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

## NEED MORE INFORMATION ON THIS PREMIUM 4X10 SHED PLAN?

**LEARN MORE!**

**AVAILABLE ONLY AT THE OFFICIAL 3DSHEDPLANS™ WEBSITE**

Get the full 4x10 lean-to plan: material list, cut list and every measurement > [www.3dshedplans.com/4x10-lean-to-shed-plan/](http://www.3dshedplans.com/4x10-lean-to-shed-plan/)

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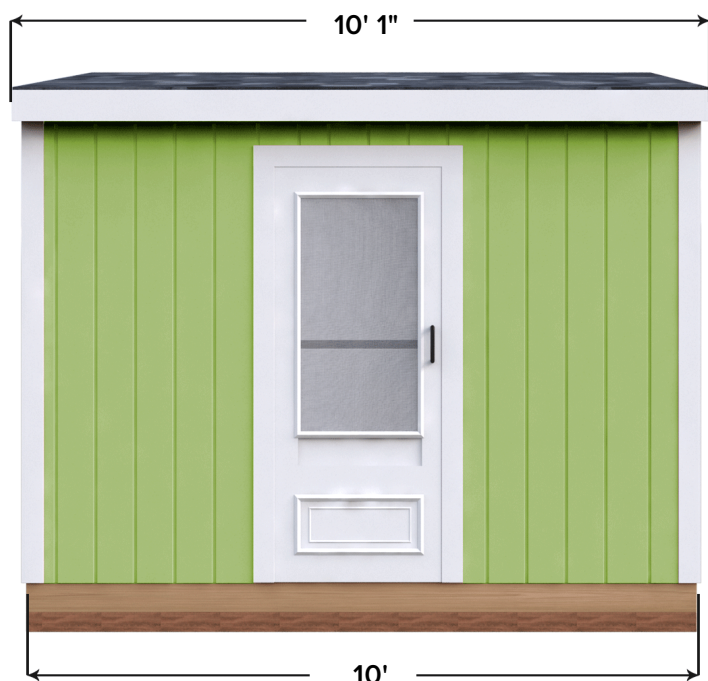
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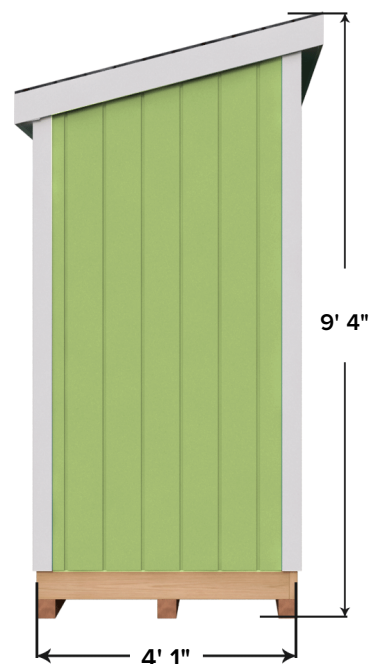
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## 1 BASIC OVERVIEW AND DIMENSIONS

The 4x10 lean-to shed is an exquisite and smart shed for anyone who doesn't want a huge structure in their garden. This shed has enough space to accommodate your gardening supplies and at the same time be a beautiful addition to your garden. The overall width of the shed from the front is 10 feet from the bottom plate and 4 feet and 1 inch from the top plate. The side measurements are 9 feet and 4 inches in height and 4 feet and 1 inch in width. There is a single door in front with 2 feet and 6 inches width and 6 feet height.



FRONT VIEW



SIDE VIEW



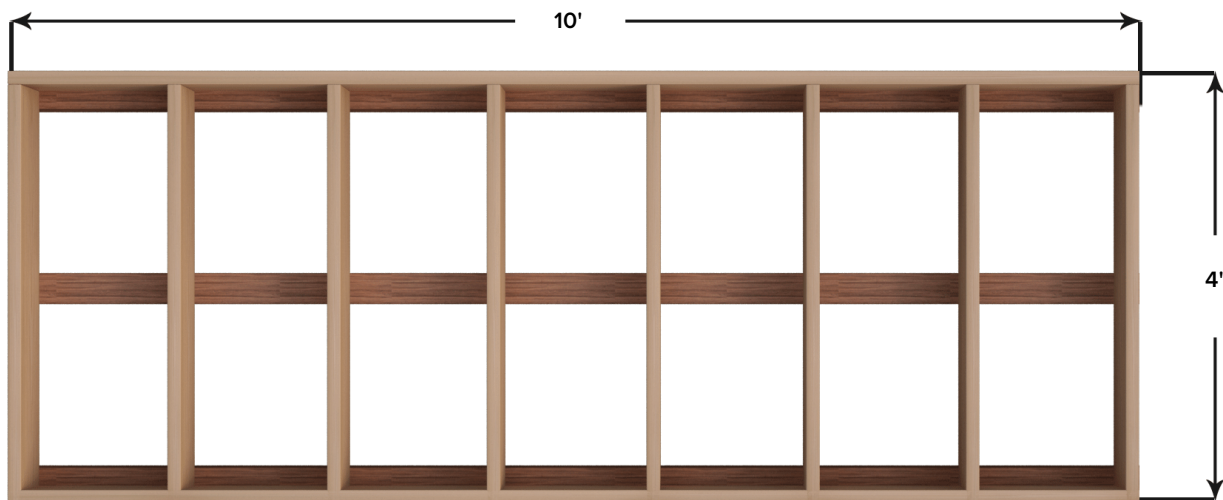
DOOR

### NOTE

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

## 2 FOUNDATION AND FLOOR

The first step of building this 4x10 lean-to shed is building the foundation and the floor. Note that the foundation needs to be extremely resilient as it will be carrying the entire weight of the shed. You will use pressure treated timber to create a foundation with a width of 10 feet and length of 4 feet. Once you have built the foundation, you will lay the foundation over it using  $\frac{3}{4}$  inches thick tongue and groove plywood.



FOUNDATION BASE



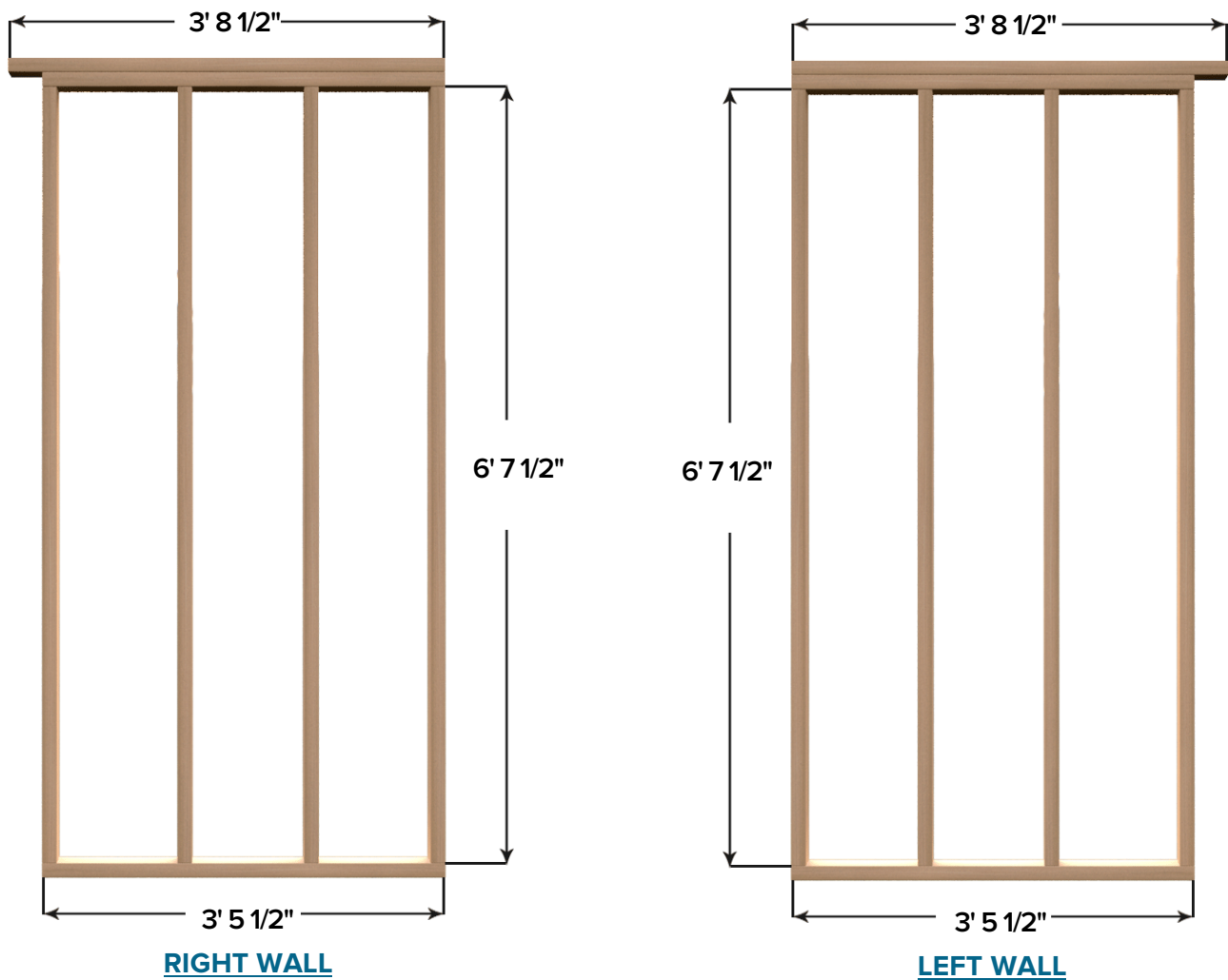
FLOOR

### NOTE

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### 3 WALL STRUCTURES

Once you have built the foundation and laid the flooring, the next step is to start building the right and left wall. The overall height will be around 6 feet and 7 1/2 inches. You will use pressure treated timber to create the joists and skids for the walls. Use 3.5 inches galvanized nails to attach the parts together.

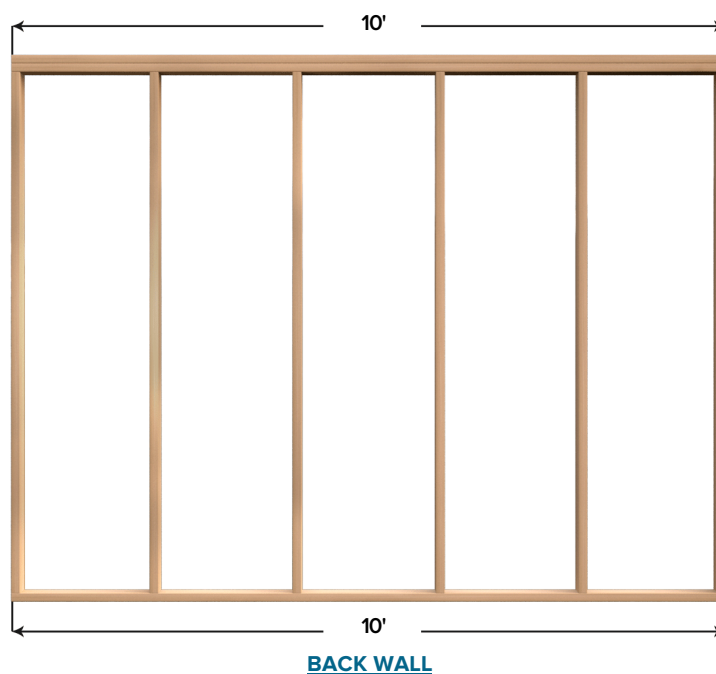
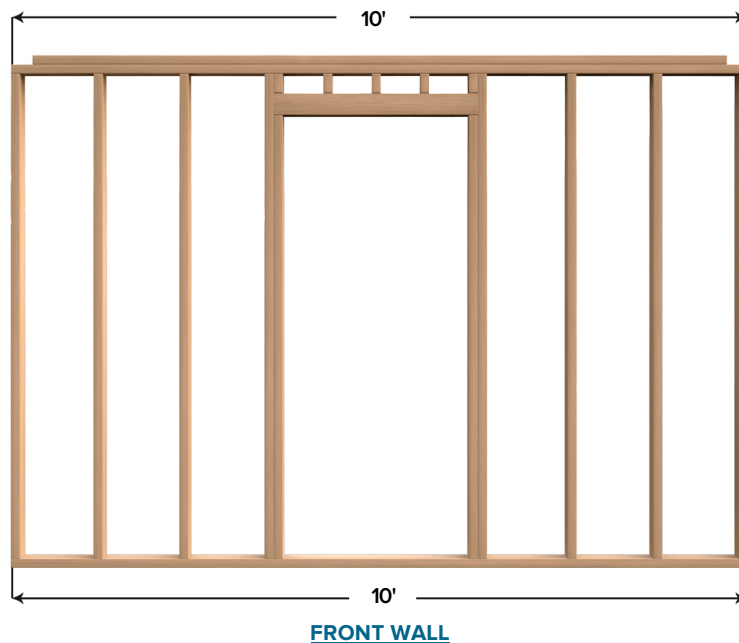


#### NOTE

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## 4 WALL STRUCTURES

Once you are done with the right and left wall, next in line is to build the back and front wall. The height of the front wall should be 6 feet and 7 1/2 inches while the back wall's height should be 7 feet and 7 1/2 inches. The width of both the walls should be 10 feet. Use pressure treated timber to build the joists and skids of the wall. On the front wall, leave the space for the door.

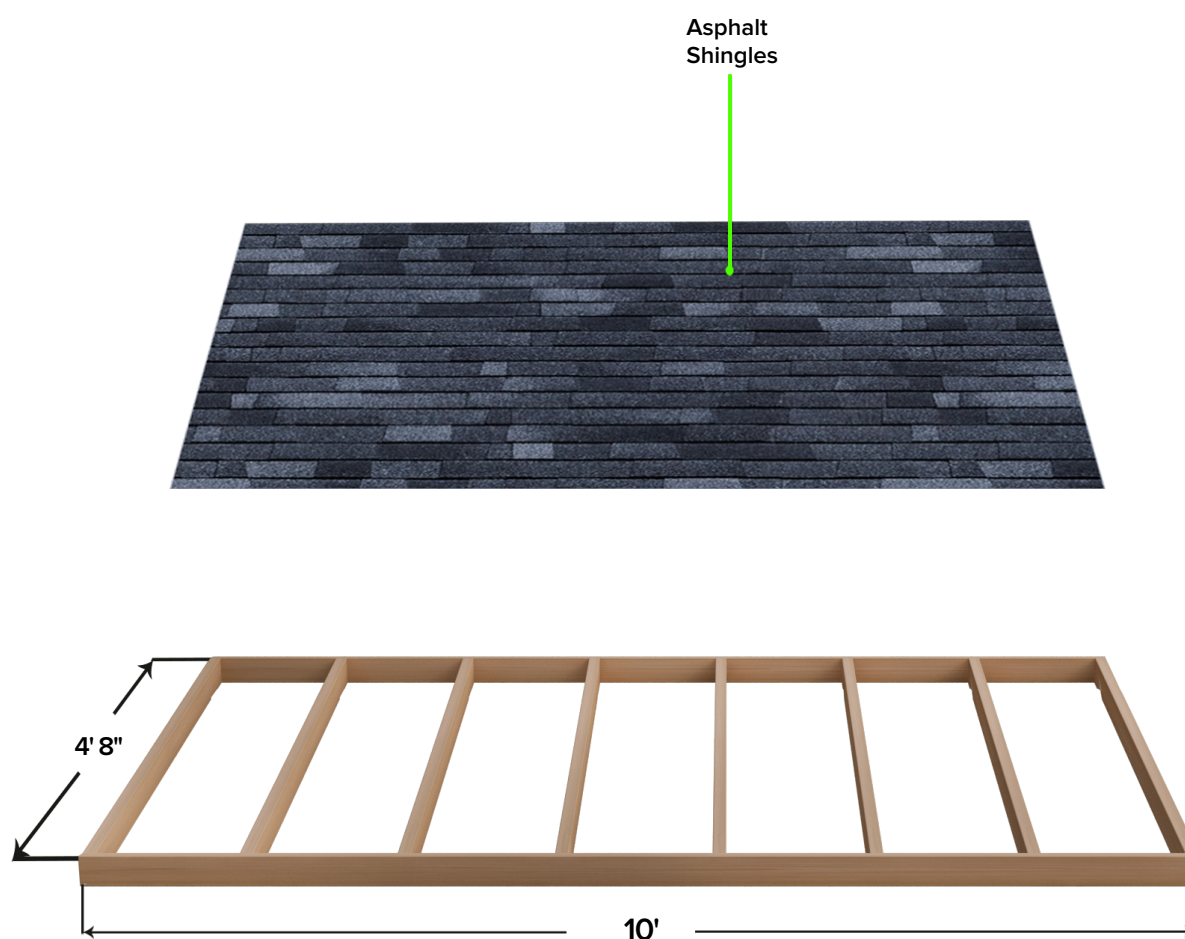


### NOTE

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## 5 ROOF SECTION

Once you have built and set up all the walls, you should start working on the roof of the shed. You will create the roof foundation with rafters. The overall width of the roofing foundation should be 10 feet and the length should be 4 feet and 8 inches. Once done, lay asphalt shingles on the roof after applying roof sheathing.



### NOTE

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**Wait no more! Save time & money now...  
Get your own professional 4X10 lean-to shed  
plan and start building your dream shed today!  
[Click here and go PREMIUM!](#)**

### **PREMIUM PLAN INCLUDES:**

- Instant email delivery (PDF) download
- 30+ detailed 3D schematics
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