



3'x6' Firewood Shed Plan

Compare our Free vs. Premium plan

This perfectly designed plan will guide you through the entire process of building your very own shed for any backyard or garden.



Check out the benefits you would get with our **premium edition**:

Features	Free plan	Premium edition
Steps count	4	9
Illustrations for Each Step	✓	✓
Print Ready	✓	✓
Step By Step Instructions	✓	✓
Full Materials and Cuttings List	✗	✓
Additional Illustrations	✗	✓
Additional Blueprints	✗	✓
Tools List	✗	✓
Fastening Elements List	✗	✓
Technical Support	✗	✓

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2'x3' firewood shed materials list

Bottom Frame

- Pressure-Treated Lumber
- Plywood

Wall Frames

- Pressure-Treated Lumber

Shed's Roof

- Pressure-Treated Lumber
- Plywood
- Building paper
- Asphalt shingles
- Metal drip edge

Walls Exterior Siding

- Pressure-Treated Lumber
- Wood siding boards

Top Frame

- Pressure-Treated Lumber

Fasteners & Hardware

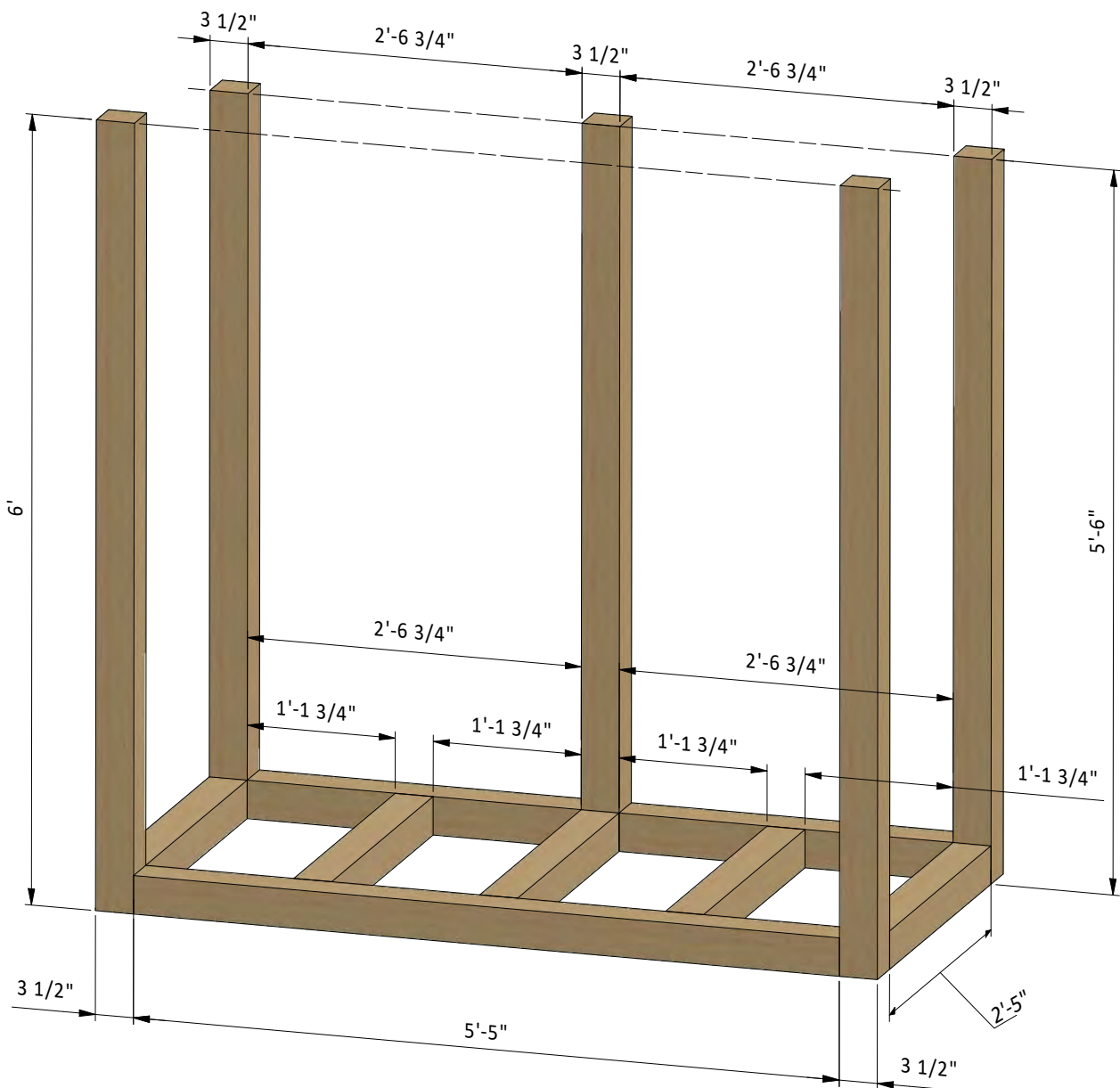
- Galvanized nails
- Wood screws

STEP 1

Main Frame Preparation

1.1 Using 3 1/2" x 3 1/2" pressure-treated lumber, prepare studs and bottom frame using the drawing below as a reference. You will need to cut two 6' boards and three 5'-6" boards that will be studs, five 2'-5" boards that will be rim joists, two 2'-6 3/4" boards and one 5'-5" board that will be joists.

1.2 Assemble beams with 2x3" and 2x5" wood screws. Check the corners to make sure they are 90°.



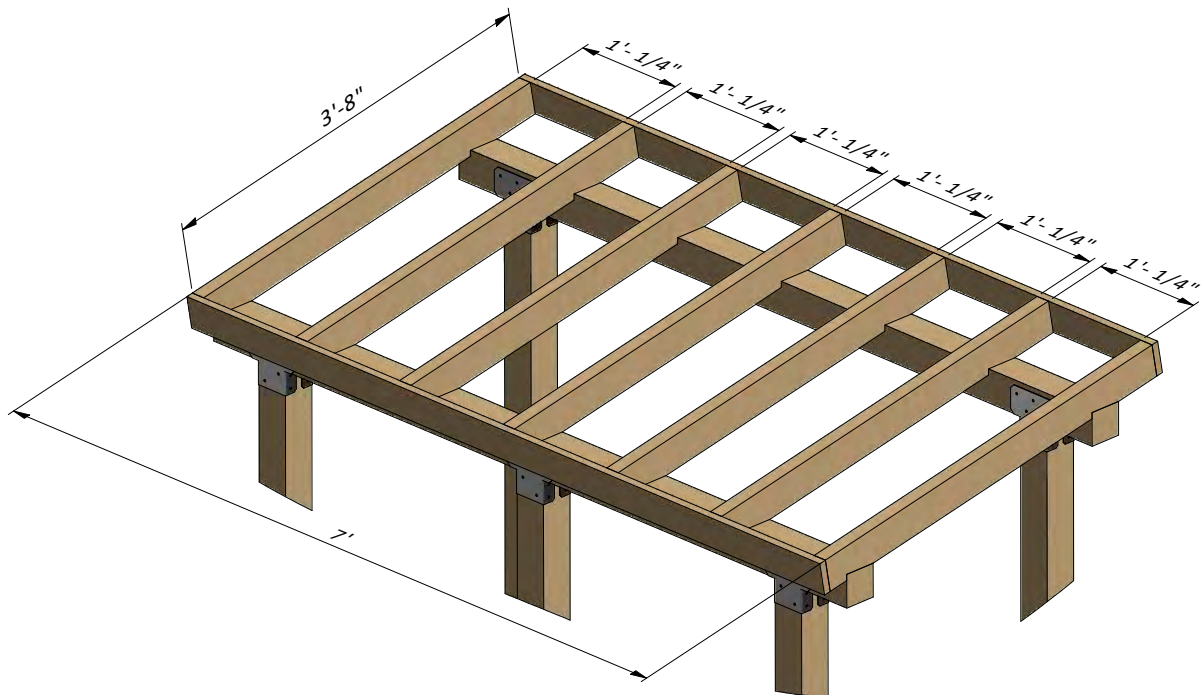
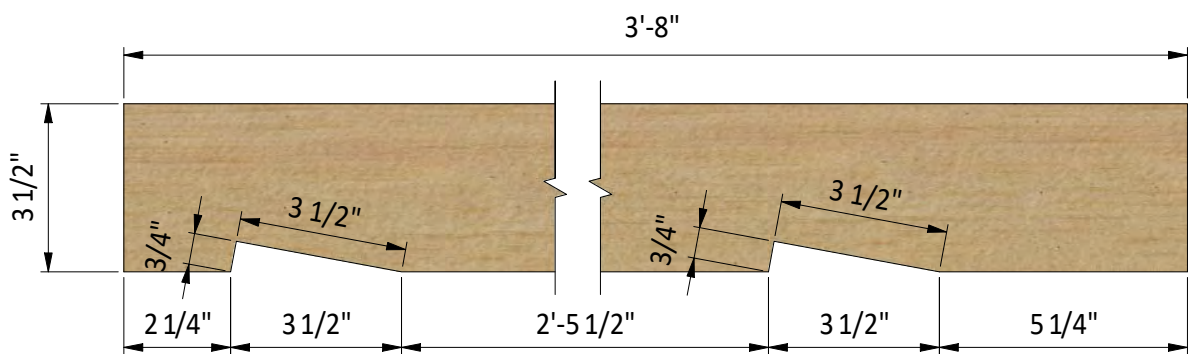
STEP 2

Assemble The Roof Frame

2.1 Using $\frac{3}{4}$ x $3\frac{1}{2}$ " and $1\frac{1}{2}$ " x $3\frac{1}{2}$ " pressure-treated lumber, cut seven rafters $3'-8"$ long and two fascias $7'$ long according to the dimensions in drawing below. Cut the recesses in each rafter for splicing connection with wall frames.

2.2 Assemble the roof frame with $2"$ wood screws.

2.3 Connect the rafters with a top frame with the help of $5"$ wood screws.



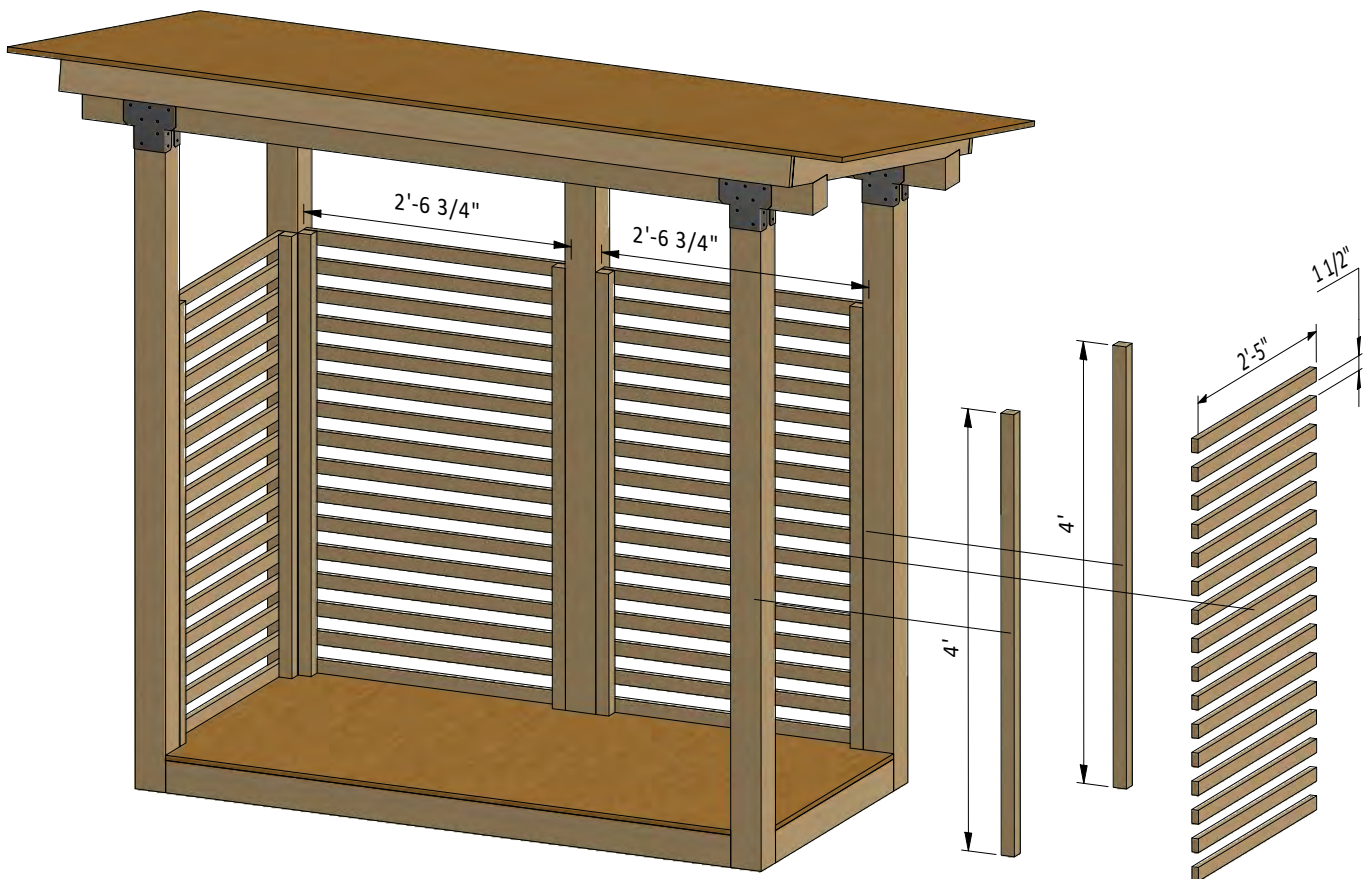
STEP 3

Installing the Exterior Siding to the Walls

3.1 Use $\frac{3}{4}$ " x $1\frac{1}{2}$ " and $1\frac{1}{2}$ " x $1\frac{1}{2}$ " pressure-treated lumber to cut and install the wall siding. Use the illustration below as a reference. You will need eight boards cut to 4' that will be vertical studs, thirty two boards cut to 2'-5" and thirty two boards cut to 2'-6 $\frac{3}{4}$ " that will be horizontal girts.

3.2 Install studs at the inner edge of the main frame studs with 3" wood screws.

3.3 Install horizontal girts for side and back walls with the step $1\frac{1}{2}$ " with 2" wood screws.



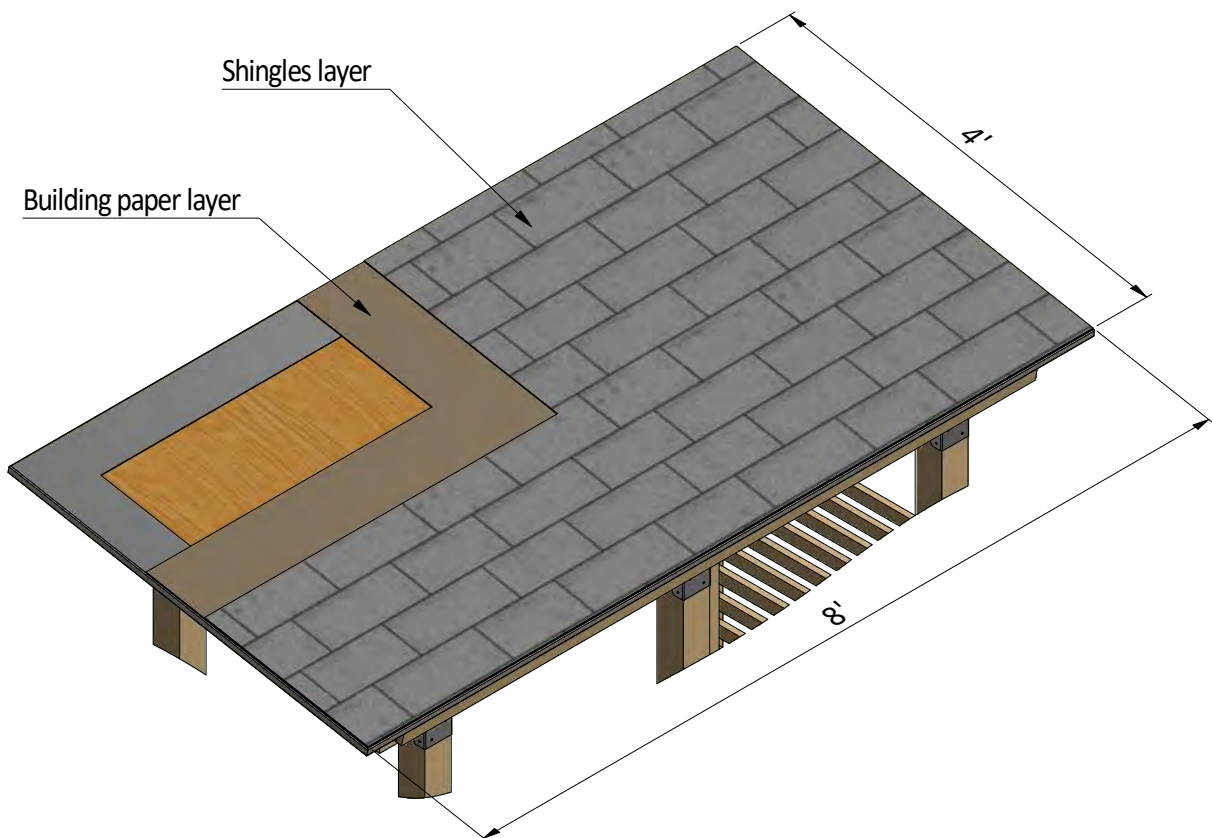
STEP 4

Roof Sheathing Installation

4.1 You will need 32 Sq Ft of building paper and asphalt shingle roofing.

4.2 Cover the plywood and drip edge with building paper. Try to install sheets with 1" overlapping. Use 2" nails to secure the sheets.

4.3 Install asphalt shingle roofing using an industrial stapler.



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