



## **3'x6' Firewood Shed Plan**

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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

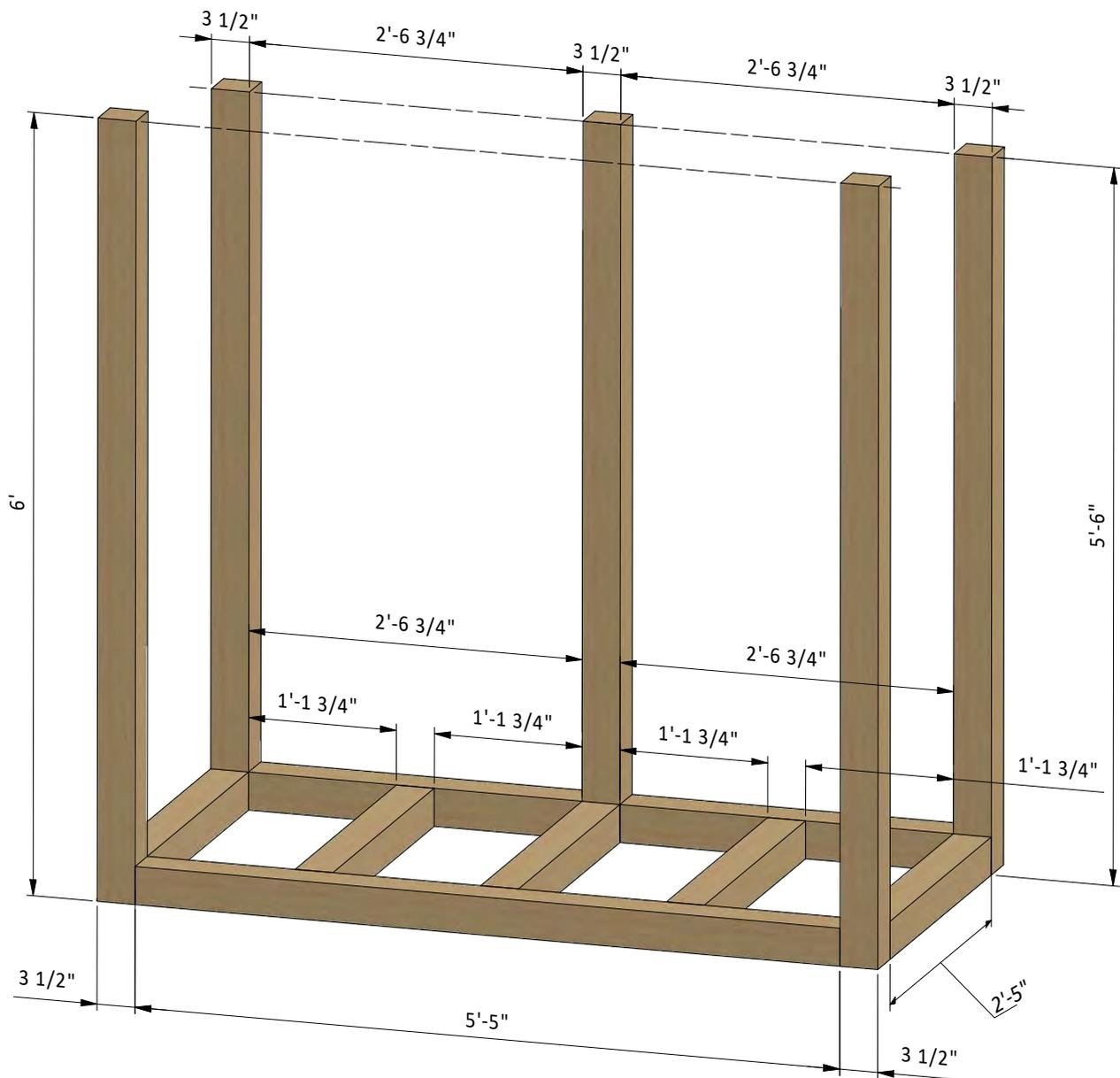
- Galvanized nails
- Wood screws

## 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°.



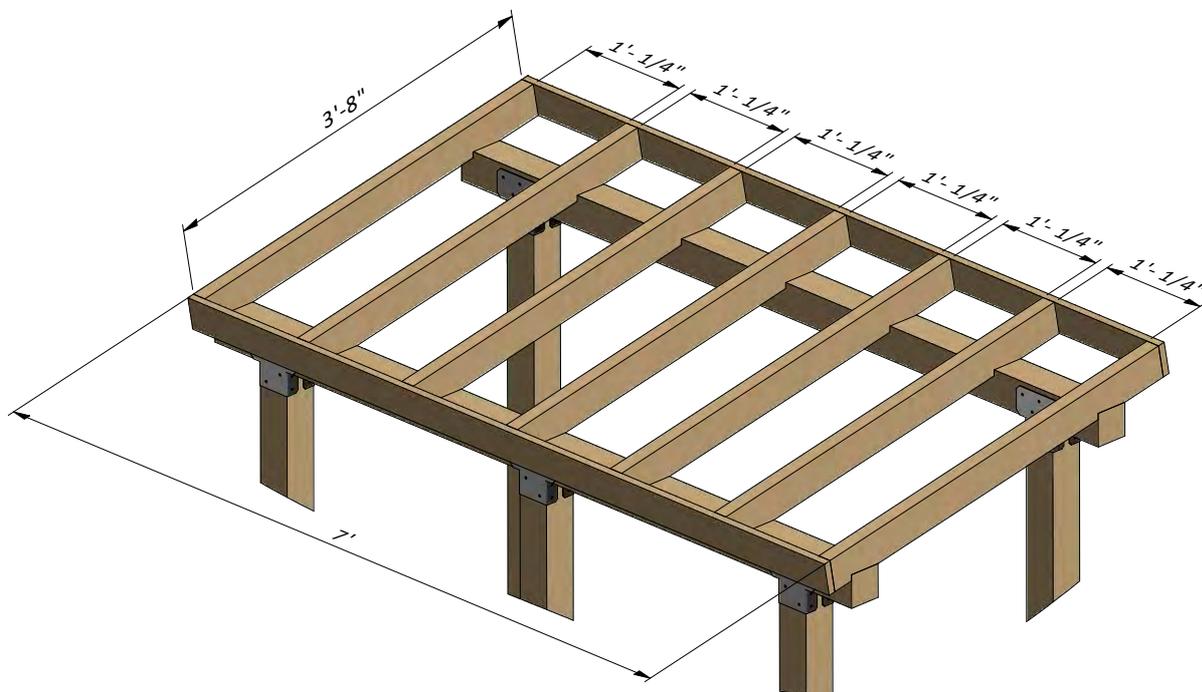
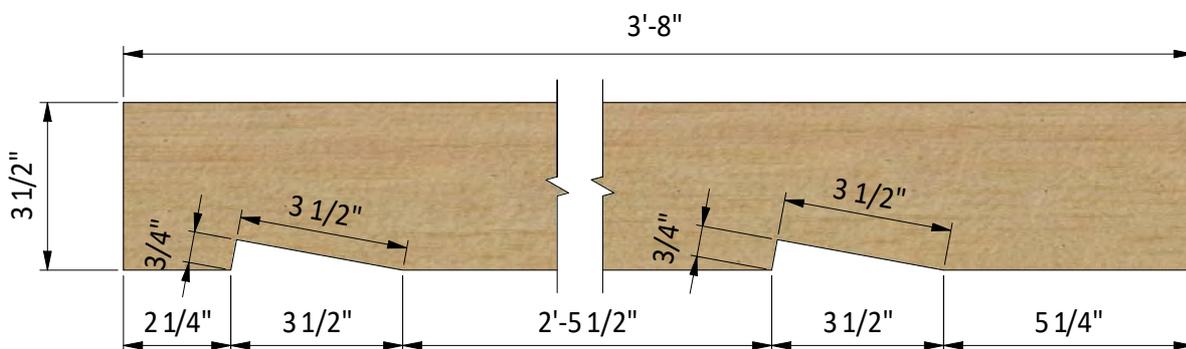
## STEP 2

### Assemble The Roof Frame

**2.1** Using  $3/4 \times 3\ 1/2$ " and  $1\ 1/2 \times 3\ 1/2$ " pressure-treated lumber, cut seven rafters  $3\text{'-}8$ " 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.



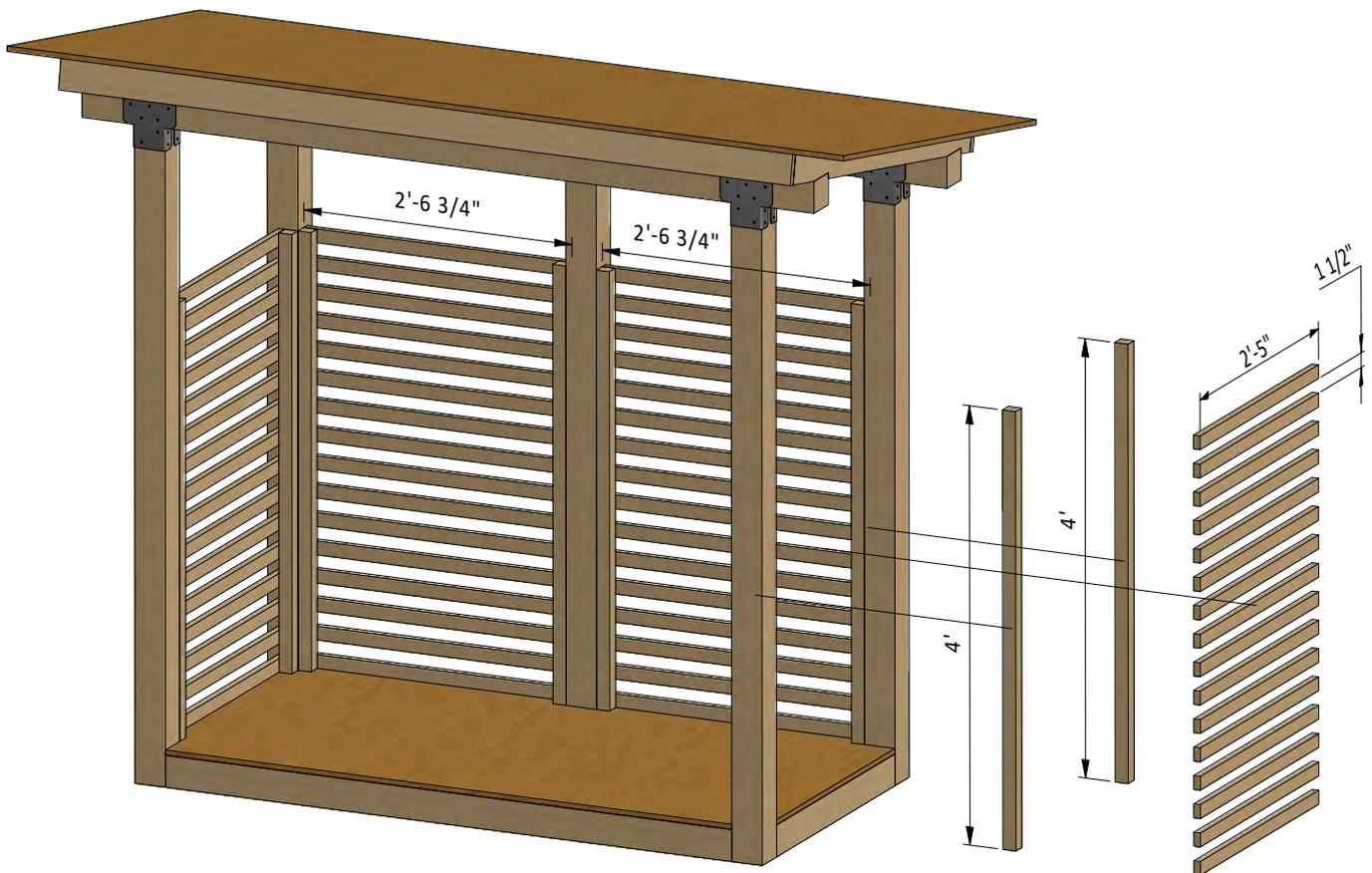
## STEP 3

### Installing the Exterior Siding to the Walls

**3.1** Use  $3/4"$  x  $1\ 1/2"$  and  $1\ 1/2"$  x  $1\ 1/2"$  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  $3/4"$  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  $1/2"$  with 2" wood screws.



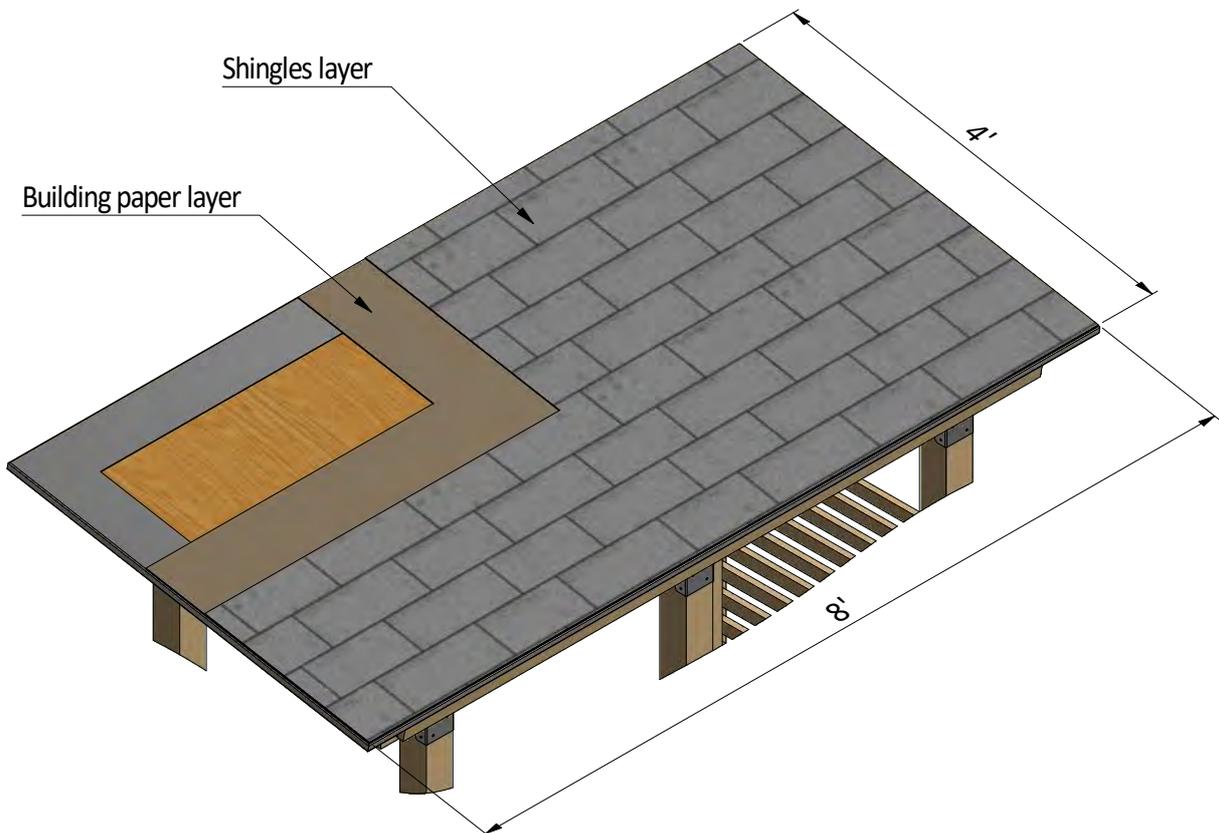
## STEP 4

# 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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