Build a Firewood Storage Shed

🚵 Holds about 1 cord of wood

A Easy to build

🚵 Light enough to move by hand

🚵 Takes 2 people about 5 hours to build

Tip: Replace 4'x8' plywood with 6'x10' metal roof to create overhang and better protect firewood.

Learn more at: www.epa.gov/burnwise/storage





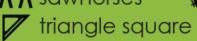
Watch a 6 minute "how-to" video: www.epa.gov/burnwise/videos



Material List

ITEM	QTY	DESCRIPTION
2" x 6" x 8' Treated Pine	2	Floor Frame
1" x 4" x 8' Treated Pine	13	Floor Slats, Side & Back Slats
2" x 4" x 8' Treated Pine	8	Floor Frame, Joists, Roof Rafters
4" x 4" x 12' Treated Pine	3	Posts
4' x 8' x ½" OSB Plywood	1	Roof
1⁄4" x 5" Hex Lag Screws	12	Secure posts to 2" x 6"& 2" x 4" Floor Frame
3" Galvanized Deck Screws	1 lb. Box	Secure Floor Frame, Joists & Roof Rafters
1½" Galvanized Deck Screws	1 lb. Box	Secure Floor Slats, Side & Back Slats, Roof
Liquid Roofing	1 gal.	Weather Protection
12"Concrete Deck Blocks	6	Raise the woodshed off ground

Recommended Tools:



ladder tape measure arill with 1/4 inch driver level triangle square brush for applying liquid roofing

