

Storage Shed

SHED Lumber

- Framing:**
- ▲ (44) 2" x 4" - 8'
 - ▲ (11) 2" x 4" - 10'
 - ▲ (5) 2" x 4" - 12'
- Ridge Beam:**
- ▲ (1) 2" x 6" - 14'
- Door Trim:**
- ▲ (1) 1" x 4" - 8'
 - ▲ (4) 1" x 4" - 10'
- Doorway and Gable End Batten:**
- ▲ (8) 1" x 4" - 8'
 - ▲ (2) 1" x 4" - 6'

Batten Trim:

- ▲ (2) 1" x 4" - 10'
- ▲ (2) 1" x 4" - 12'
- ▲ (36) 1" x 4" - 8'

Wall, Roof, Door and Gable End Covering:
20 sheets 4' x 8' x 1/2" Exterior Plywood

Hardware and Other Materials

- ▲ 3d, 6d, 10d and 20d Nails as required
- ▲ Steel 'T' Door Hinges: 3 pr.
- ▲ Safety Hasp: 1 pc.
- ▲ Shingles: Sufficient amount for 170 sq. ft. Roof Area plus 13 ft. of Ridge and 26 ft. of Eaves

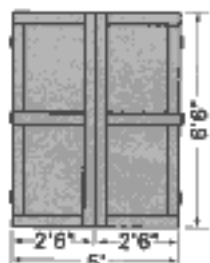
- ▲ Asphalt Roofing Paper: 2 rolls
- ▲ 7/16" Roofing Nails as required

FLOOR Lumber

- ▲ (12) 4" x 4" - 4' Main Support Posts (length may vary according to terrain)
- ▲ (4) 2" x 8" - 12' Header Boards
- ▲ (2) 2" x 8" - 12' Fascia Ribbon Boards
- ▲ (2) 2" x 8" - 10' Fascia Ribbon Boards
- ▲ (8) 2" x 8" - 10' Joists
- ▲ (22) 5/4" x 6" - 12' Floor Decking

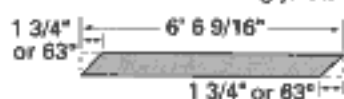
- A. Rear Wall Framing
- B. Front Wall Framing
- C. Side Wall Framing
- D. Floor Decking
- E. Corner Post Assembly and Top View

Doors
Cut Double Doors from 2 sheets of 1/2" *Wolmanized* plywood and attach 1" x 4" *Wolmanized* trim as shown

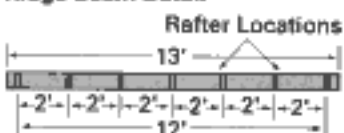


Rafters

Cut 14 rafters 6' 6 9/16" long from 2" x 4"s and nail to ridge beam blocks and ceiling joists

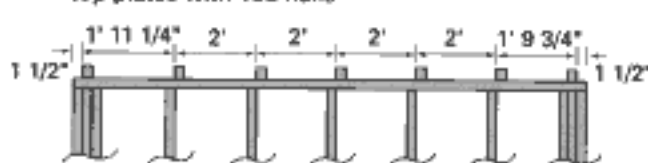


Ridge Beam Detail



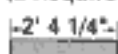
Ceiling Joists

Toenail seven 2" x 4" x 10' joists along side wall top plates with 10d nails



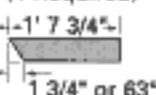
Gable End Stud Detail

(2 Required)

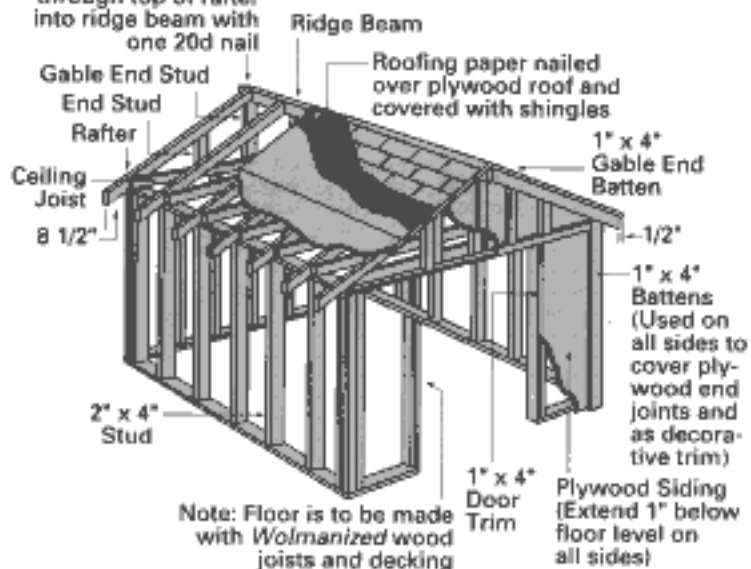


End Stud Detail

(4 Required)



Toenail all rafters through top of rafter into ridge beam with one 20d nail



Note: Floor is to be made with *Wolmanized* wood joists and decking

