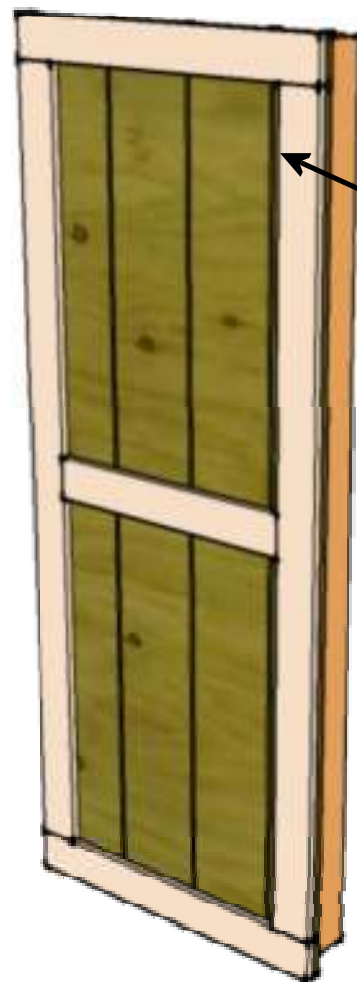
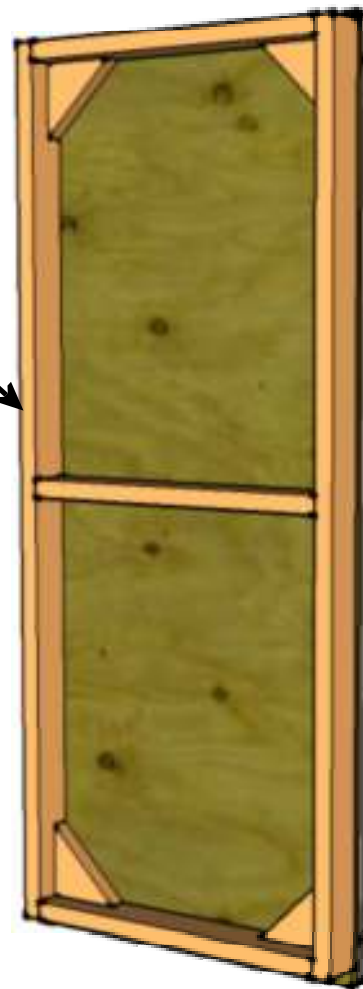


Door Instructions

DOOR FRAMING

Create two (2) door frames with an outside dimension of 29 1/4" x 72" (as shown) using remaining 2x4 lumber. Although not necessary, the triangle blocking in the corners of the door framing can help to keep the framing square.



DOORSKIN



The door skin is the cut-out from the siding hole on the shed. Remaining piece from hole needs to be re-cut to 29 5/8" x 72". Align the vertical plywood edge with door framing on hinge side. Offset horizontal edge of plywood 1/2" above top of door framing.

TRIM & HARDWARE



Attach 1x4 Trim as shown with 7d nails. Three hinges per door shall be attached using GRK lags through the trim on the outside face of door. Safety Hasp shall be attached through trim to lock doors together on outside face of door. Barrel Bolt shall be attached to inside face of door framing and top plate of shed framing to secure doors when closed.

Shed Instructions

Time Required:

For two people with basic construction knowledge, our shed kits typically take 2 days to build (a weekend).

2 Days

Tools Required:

- Hammer
- Power Screw Driver
- Phillips Driver Bit
- T30 Driver Bit
- Phillips Screw Driver
- Skill Saw
- Utility Knife
- Staple Gun (w Staples)

For more information, please use our instructional videos at www.shurway.com/videos.html



Vancouver Store

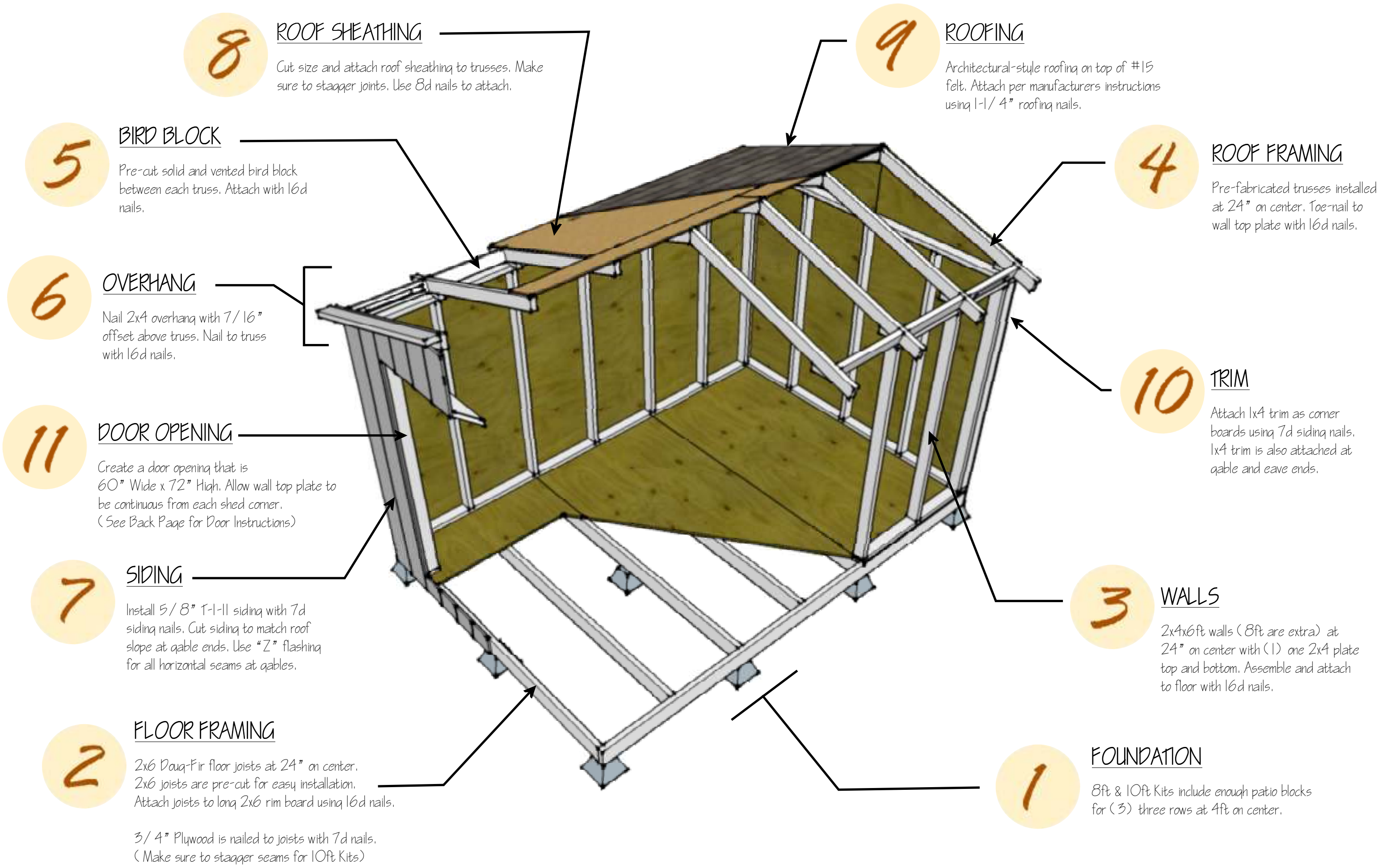
7124 NE St. John's Road
Vancouver, WA 98665
360-693-4737



Portland Store

10101 N Portland Road
Portland, OR 97203
503-286-3568

For more in-depth instruction see our video at www.shurway.com



8 ROOF SHEATHING
 Cut size and attach roof sheathing to trusses. Make sure to stagger joints. Use 8d nails to attach.

9 ROOFING
 Architectural-style roofing on top of #15 felt. Attach per manufacturers instructions using 1-1/4" roofing nails.

5 BIRD BLOCK
 Pre-cut solid and vented bird block between each truss. Attach with 16d nails.

4 ROOF FRAMING
 Pre-fabricated trusses installed at 24" on center. Toe-nail to wall top plate with 16d nails.

6 OVERHANG
 Nail 2x4 overhang with 7/16" offset above truss. Nail to truss with 16d nails.

10 TRIM
 Attach 1x4 trim as corner boards using 7d siding nails. 1x4 trim is also attached at gable and eave ends.

11 DOOR OPENING
 Create a door opening that is 60" Wide x 72" High. Allow wall top plate to be continuous from each shed corner. (See Back Page for Door Instructions)

7 SIDING
 Install 5/8" T-1-11 siding with 7d siding nails. Cut siding to match roof slope at gable ends. Use "Z" flashing for all horizontal seams at gables.

3 WALLS
 2x4x6ft walls (8ft are extra) at 24" on center with (1) one 2x4 plate top and bottom. Assemble and attach to floor with 16d nails.

2 FLOOR FRAMING
 2x6 Doug-Fir floor joists at 24" on center. 2x6 joists are pre-cut for easy installation. Attach joists to long 2x6 rim board using 16d nails.

 3/4" Plywood is nailed to joists with 7d nails. (Make sure to stagger seams for 10ft Kits)

1 FOUNDATION
 8ft & 10ft Kits include enough patio blocks for (3) three rows at 4ft on center.