



6 x 4 Leanto Shed

Tools needed:
hammer
tape measure
level
saw

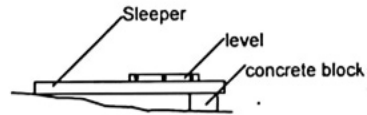
Hardware needed:
1 lb. 1 1/4" galvanized nails - shakes & siding
1 lb. 1 3/4" galvanized nails - boards
1 1/2 lb 3" galvanized nails - 2x4's
32 2 1/2" deck screws
2 pair 4" barn hinges

Recommended:
1/2 roll 15 lb asphalt roofing felt
3 4x4 48" for sleepers

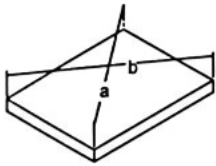


when nailing near edges or ends, blunt the point of the nail to decrease splitting

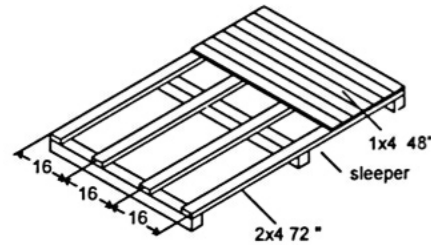
The simplest method for preparing a level base for your shed is to use treated landscape ties or 4x4s for sleepers, laid directly on level ground or blocked up to level with concrete blocks.



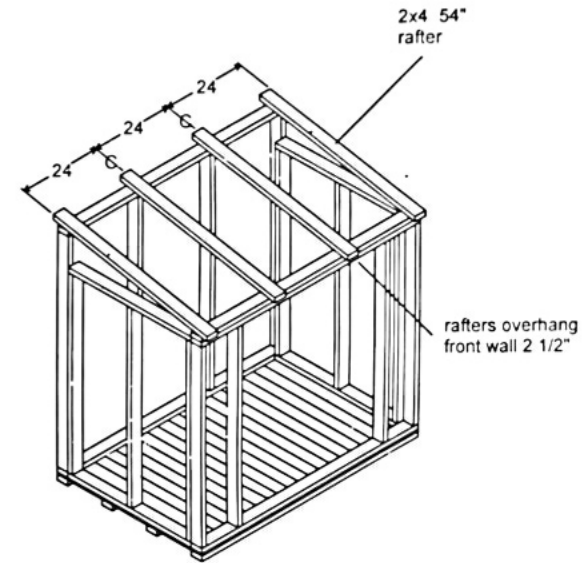
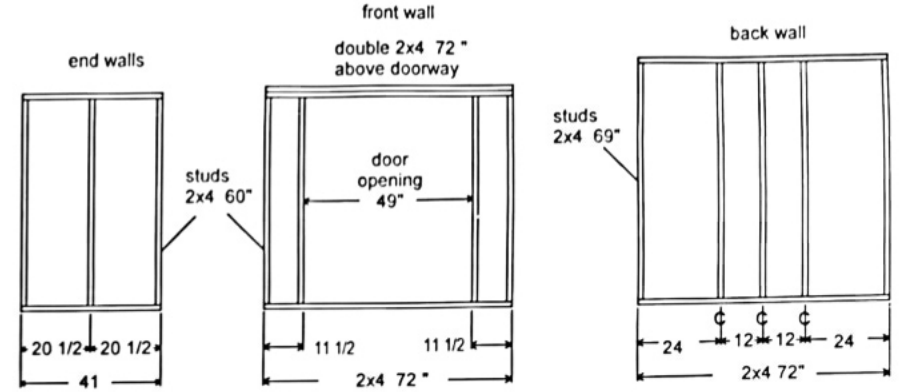
1. - nail the floor frame together
- make sure the frame is square
- nail the 1x4 48" to the frame



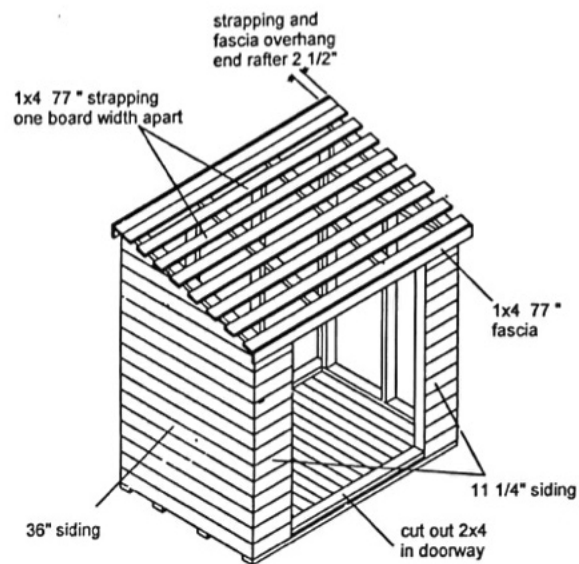
if measurement of diagonal 'a' equals 'b' then frame is square



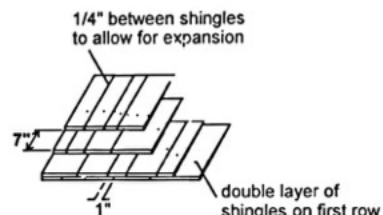
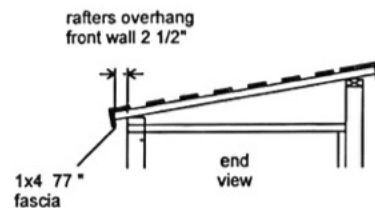
2. - nail the walls together (3" nails)
- stand the walls up on the floor and nail the corner studs together.
- square the walls to the floor then nail down into the floor



3. - nail the rafters in place 3" nails
- the end rafters are flush with the outside of the end walls
- the ends of the rafters overhang the lower wall fanning 2 1/2"

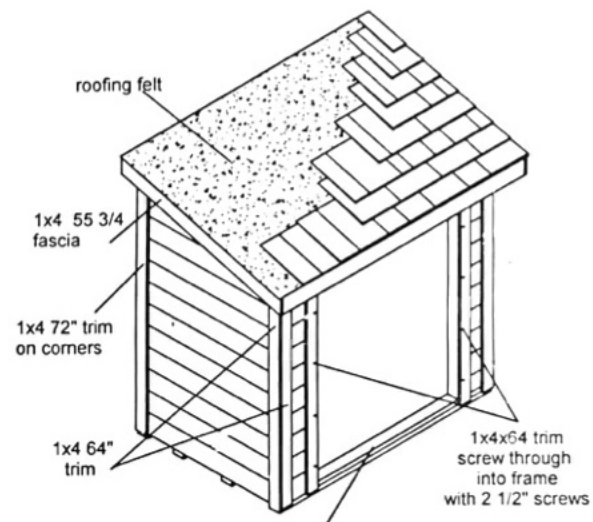


- 5
- nail on the 1x4 77" strapping using a 1x4 as a spacer (1 1/2" nails)
 - nail the 1x4 77" fascia to the ends of the rafters flush the top of the strapping.
 - nail the 1x4x55 3/4" to the ends of the front and back fascia and ends of strapping



the joint between the shingles
should be at least 1" away from
the joint on the row below

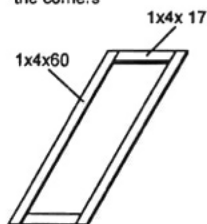
- 6
- nail the first row of shingles on top the strapping (1 1/4" nails)
 - shingles overhang fascia 1/4"
 - the next layer is nailed on top of the first layer
 - each succeeding layer is spaced 7" from the previous layer.
 - trim off excess shingles



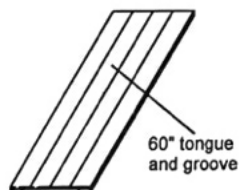
- cut out the 2x4 in the bottom of the doorway
and after the doors are hung nail the 2x4 in the
top of the doorway as a door stop

7 DOOR DETAILS

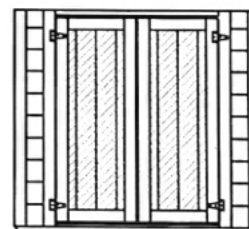
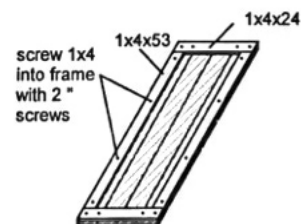
- lay out the door frames with
the 1x4's flat, making sure
they are square and tight at
the corners



- nail the tongue and groove
to the 1x4 frame making sure
the 1x4's are square and tight
to each other at the corners



- nail the 1x4 trim on the door
with 2" screws through the
1x4 and tongue and groove
into the 1x4 on the other side



- screw the hinges to the
doors then screw the
doors to the walls
- the bottom of the
doors are
3/4" from the floor