Best Barns USA
Assembly Book
Revised October 24, 2017

BEST BARNS
USA
Quality Do-it-yourself Barn Kits

Garage Door by Owner

the Tahoe 12'x 20'

Manufactured by Reynolds Building Systems, Inc.

205 Arlington Drive   Greenville, PA   16125

IMPORTANT INFORMATION ABOUT YOUR SHED KIT

Download the most current instruction book at www.barnkits.com; use the "manuals" link on the menu bar and then select your building kit and size.

These instructions will construct a 12'x20' building. **If you received two books, use the one with the latest revision date.**

If you have any questions about assembling the kit, call 800-245-1577. If you are calling after normal business hours, call 724-866-HELP (4357) or email to help@barnkits.com.

Before you begin construction, be sure to study this assembly manual. Obtain a building permit and check all pertinent building code regulations.

Some 2x4 wall framing, siding and roof sheathing, along with the optional floor package will be supplied by a local supplier. The material breakdown is listed on the back page.

Our component kit does not include the shingles, giving you a choice of color and quality. The breakdown of the material you need to supply is listed on back page.

The door opening is for an 8' wide x 7' high garage door. You will need to order your garage door with a 6" low headroom kit.

Some of the framing lumber was used in the shipping pallet. Unpack the material from the pallets, then unscrew the 2x4s. The bit for the screws is packed in the hardware bag. The 2x4s will be used for wall bracing.

The siding is primed. You will need to apply a finish coat using latex acrylic paint. Paint the bottom edge of the siding, this is very important.

Stacking the boards, according to size, will make them easier to find when needed. **Do Not** discard any material, *no matter how small*, until your building is complete.

Thank you for purchasing our Tahoe shed kit.

Bill Rinella, President

To identify which edge we want you to use, we will refer to the edge as either the 'LAP' Edge or the Tongue Edge. Nail siding with 8d galvanized box nails spaced 8" apart.

LAP Edge

Tongue Edge

measure from here
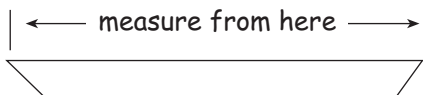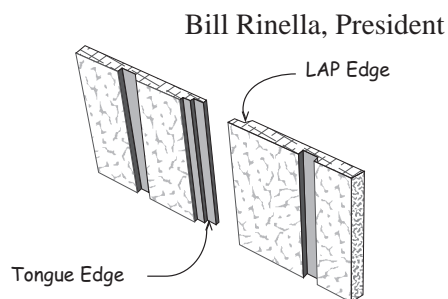
When measurements are given for a board length or width, it is from the longest side.

Tool List

- ☐ Hammer & Hand Saw
- ☐ Framing Square & Level
- ☐ Power Circular Saw
- ☐ Power Drill/screwdriver
- ☐ Measuring Tape
- ☐ 2-8' Step Ladders

Always wear safety glasses when cutting or nailing!

Optional Wood Floor System

Shown below is a typical wood floor. Depending on your area, the construction may have to be changed to meet local codes. The foundation size should be 12' - 0" x 20' - 0".
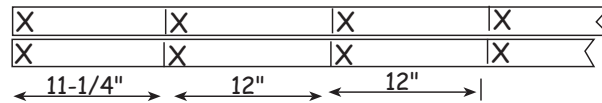
1. Cut (2) two treated 2x4-8' boards in half.
2. Butt 4x4-10' treated runners together. Use one of the 4' long 2x4s to secure them together.
3. Repeat to join the other 4x4 runners.

2' Long 2x4

4x4 Treated Runners
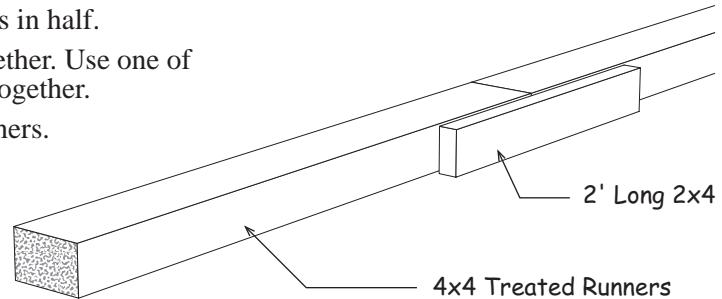
4. Cut (2) two 2x4-12' joist headers to 12' - 0".
5. Layout for 12" on center joist spacing. 'X' marks where floor joist will be placed.

Detail 1   2x4 - 12 0"
Joist Header

X	X	X	X
X	X	X	X

11-1/4"   12"   12"

6. Cut all the 2x4-12' boards to 11'-9". These boards will be the floor joist. *Treated lumber may be thicker than 1-1/2". Take this into account when cutting the length of floor joists. Shorten joist measurements if necessary to obtain 12'-0" building width.*

7. Install floor joist boards between the joist headers. Install this section over the 4x4s.

2x4-12' Joist Header

2x4-11' 9" Floor Joist

4x4 Runners
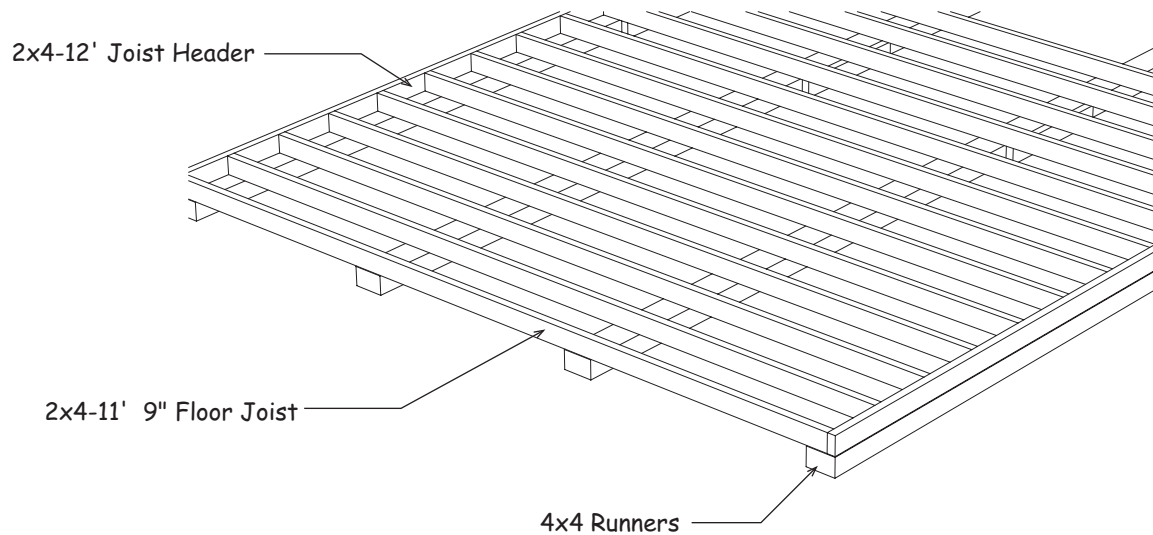
8. Cut (2) two 2x4-8' treated boards to 8' - 0".

9. Layout for 12" on center joist spacing, see **Detail 1**.

10. Assemble another floor section. Install over the 4x4s and nail both floor sections together.
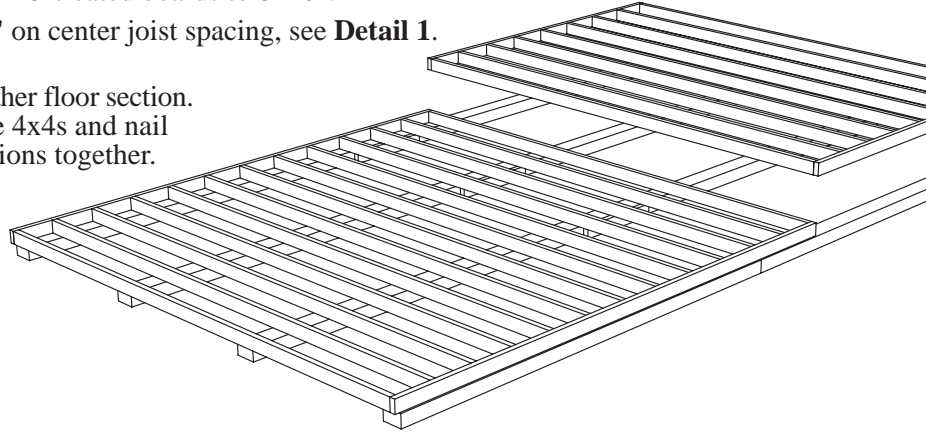
11. Square the floor. See note below. The angle measurement should be 23' - 4". Nail several floor joist to the 4x4 runners to hold the floor frame in place.

4x8

4x8

4x4

4x8
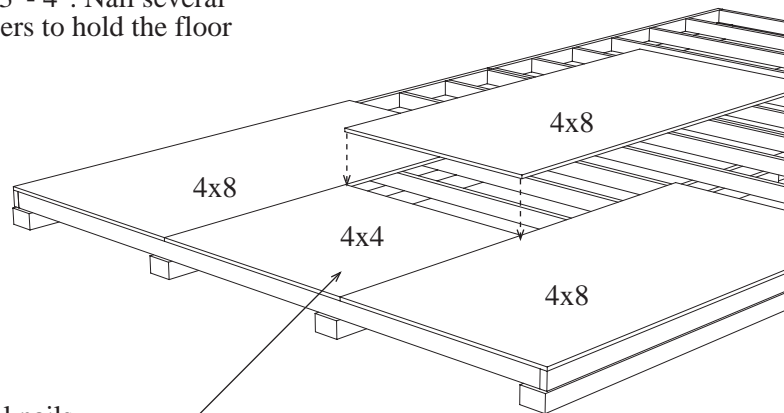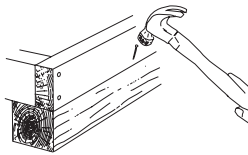
12. Install floor using 8d spiral nails.

Material Description	12' x 20' shed
2x4 Treated	4 pcs. 8'
2x4 Treated	24 pcs. 12'
4x4 Treated Runners	8 pcs. 10'
Flooring 5/8" or 3/4"	8 pcs. 4x8
Screw Floor Nails	5 lb. 8d
Galv. Box Nails	5 lb. 16d

Notes To Floor

It is important that the floor be level and square. Square the floor as follows: before nailing the flooring, measure the floor diagonally (corner to corner). Then measure the opposite corners. These measurements will be the same if the floor is square.

When using a concrete slab for a floor, use the same overall foundation measurements. Install foam sill sealer as a moisture barrier between the concrete and the wall plates. Foam sill sealer is available in rolls, 3-1/2" or wider.

Step 1 Assemble Loft Beams

1. Locate (2) two 36" long 2x6 boards with a notch on one end and a 2x6 board <u>without</u> a notch. Position these 2x6 boards on a flat surface as shown below.

2. Apply a coat of glue to the top surface using wood glue supplied in kit.

3. Locate (2) two 72" long 2x6 boards with a notch on one end. Install these 2x6 boards over the bottom boards.

72" Long 2x6 w/ Notch

72" Long 2x6 w/ Notch

36" Long 2x6 w/ Notch

72" Long 2x6 without notch

GLUE

36" Long 2x6 w/ Notch
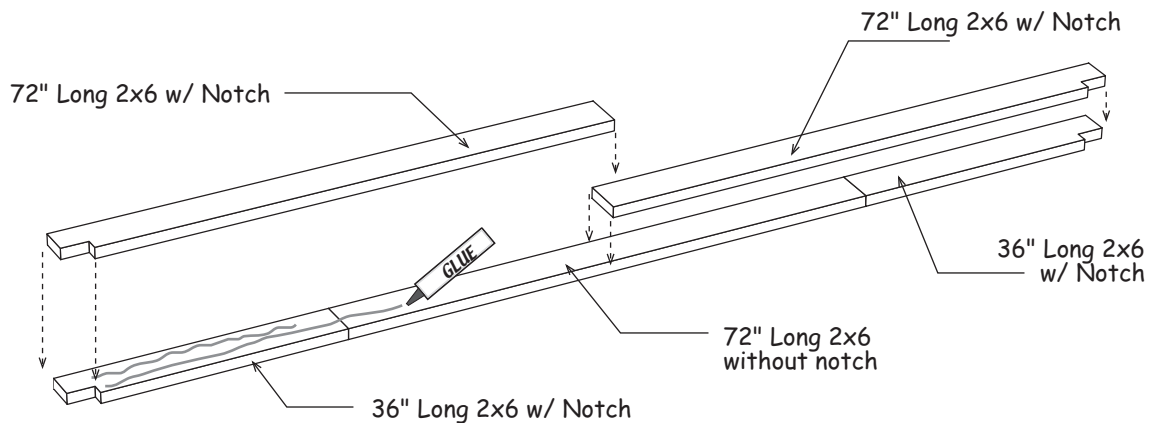
4. To provide additional strength, install 2-1/2" wood screws spaced 16" apart as shown below.

16"   16"   16"

2x6 Beam

5. Repeat steps to assemble another 2x6 beam.

Step 2 Assemble Door Header

1. Cut (2) two 2x10-10' boards to a length of 8' - 3"

2. Locate (2) two pre-cut 9" x 48" OSB fillers.

3. Install fillers in the center of the 2x10 boards. Nail header together with 10d sinkers. Use (16) sixteen nails on each side. For additional strength apply glue between the fillers and 2x10 boards.

1-1/2" Space Both Ends

9"x48" OSB Filler

Step 3   Assemble Trusses

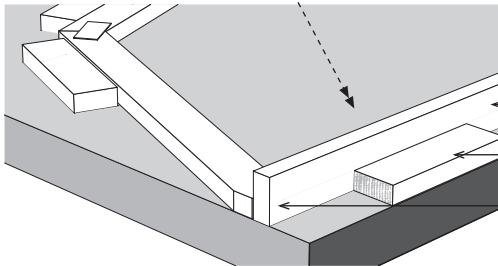☞ Building Tip: To aid in the assembly of the trusses, temporarily screw 2x4 blocks to the floor. There are short 2x4s, *that may have an angle on one end*, supplied in kit. This will insure that all the trusses are assembled the same.
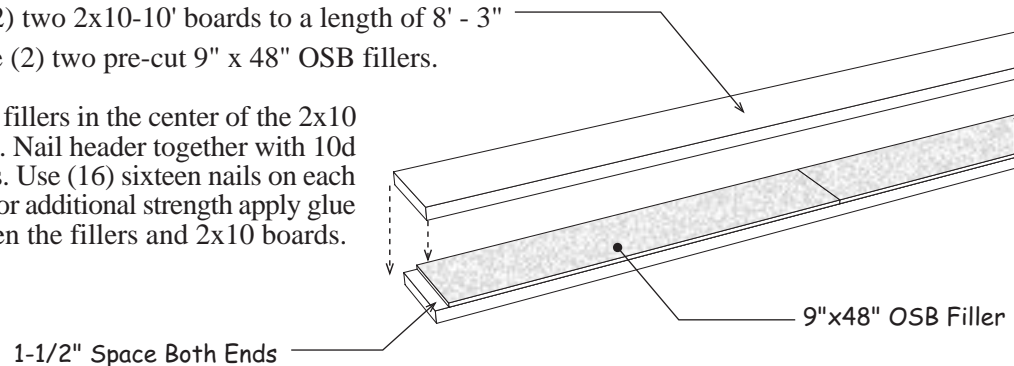
1. Framing lumber may be shipped long; cut (2) two 2x4-12' boards to 12' - 0". Position one on the floor with the narrow edge side down. Use 2x4 blocks to hold the 2x4 plate straight.

2. Position (2) two truss halves (*2x4s connected with a metal plate*) with the short legs against the 2x4 Gable Plate : **DO NOT** attach the Gable Plate to the truss. It is temporarily used to help hold the 2x4 truss parts in place. It will be attached later when building the roof gables.

3. Secure 2x4 blocks around the perimeter of truss to hold truss parts in place.

32" Top Gusset

Truss Half

Metal Plate

32" Long 2x3 Block

2x4 Block

2x4-12' Gable Plate

2x4-12' Gable Plate

2x4 Block

Do Not Fasten Truss Legs to the 12' Board

4. Nail the 2x3-32" board where the trusses meet at the top. Secure with a 32" wood gusset. Apply wood glue between the gusset and 2x4s. Nail gusset using (20) twenty 6d common nails.

5. Turn the truss over and install a gusset to the other side of the truss.

6. Repeat to assemble (8) eight more trusses.

Step 4   Assemble Roof Gables

1. Place (2) two truss halves together and secure the top with a 1"x4" barbed metal plate.

2. Nail a 32" long 2x3 board to the truss at the ridge with 10d sinkers.

3. Cut a 45" long 2x4 to fit and install in the center of the gable. Nail through gable plate with (2) two 10d sinkers. Secure the top with a barbed metal plate.

4. Place (2) two 40-3/4" long 2x4s 42-3/4" apart, (+) or (-) 1/4". Secure the bottom to the 2x4 gable plate by nailing through plate with 10d sinkers. Secure the top with barbed plates.

5. Install (2) two 30-3/4" long 2x4s with barbed plates and nails.

6. Nail truss leg to 12' Gable Plate with 10d sinkers.

45" Long 2x4 Cut to Fit

40-3/4" Long 2x4

30-3/4" Long 2x4

32" Long 2x3 Block

1"x4" Drive-on Plate
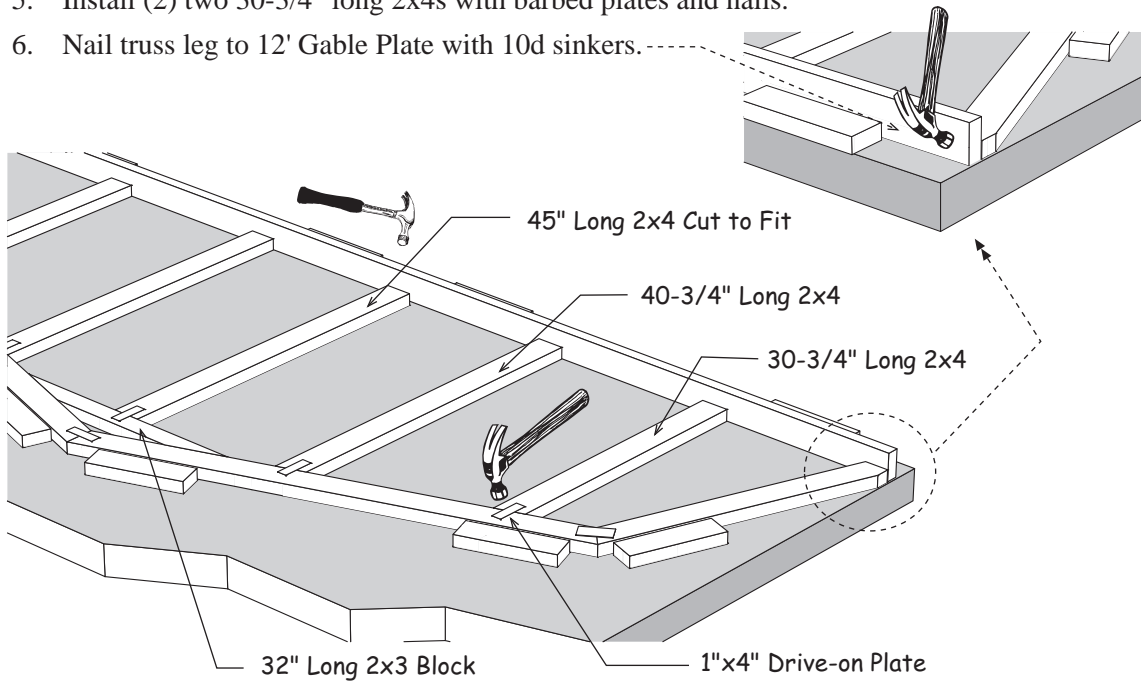
7. Position 2nd gable plate and repeat steps to assemble the front roof gable. **Read note below:**

☞ *If you want the loft doors to open, repeat steps 1-6 substituting number 3 with directions below:*
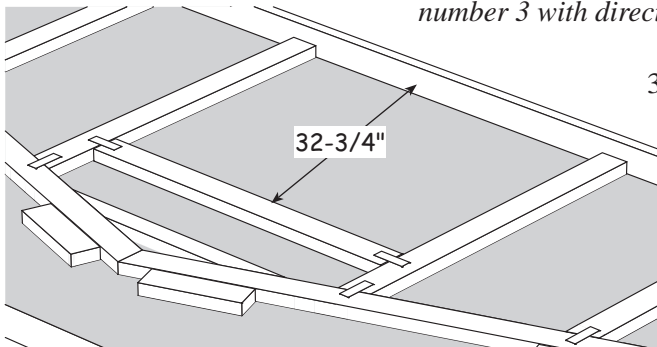
32-3/4"

3. Cut a 45" long 2x4 gable stud and install between the center gable studs. Secure with 1"x4" metal barbed plates. Install this board 32-3/4" from the 2x4 plate.
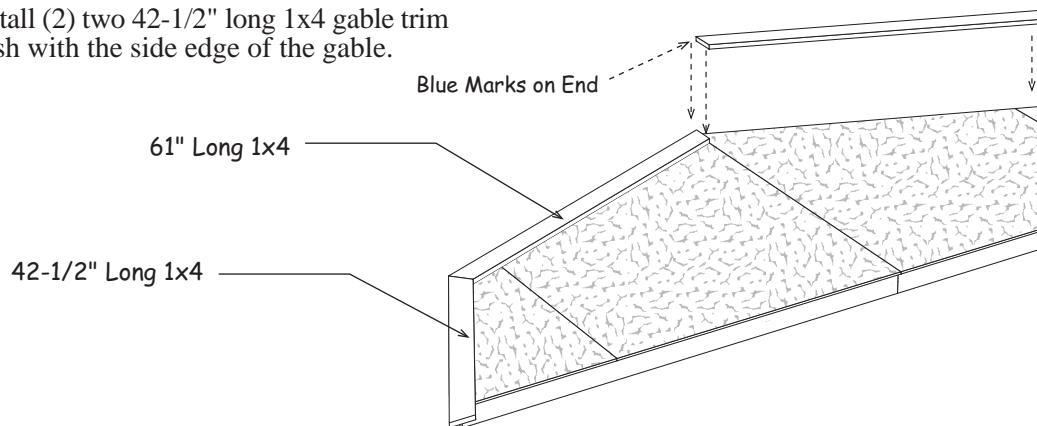
Step 5   Apply Siding to Rear Roof Gable

1. Remove 2x4 blocks and turn gable frame over.

2. Install pre-cut siding on rear gable. First piece
    will have a 'Tongue' edge. Start from left and
    install siding extending 3/4" below gable plate.
    Siding must not extend above the top frame. Use
    8d galv. nails along gable plate and 6d galv. nails
    on studs and truss frame. Space nails 12" apart.

LAP

'Tongue' Edge

Siding Extends
3/4" Below Plate
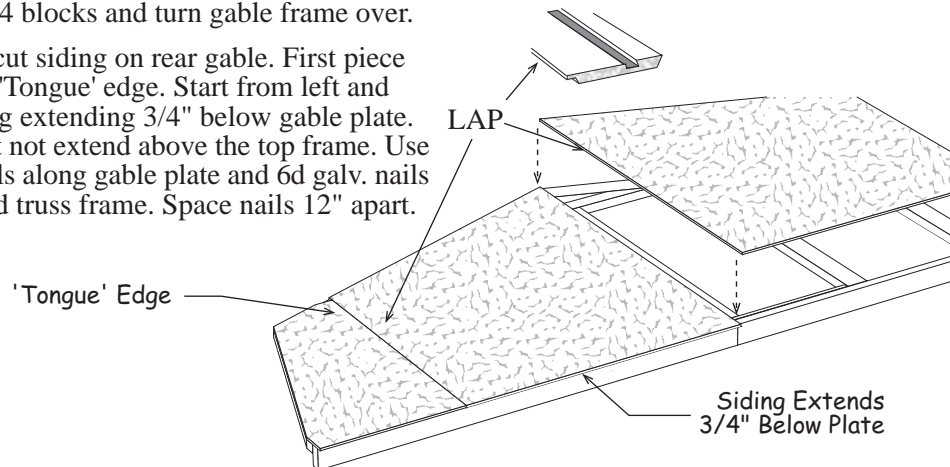
Step 6   Apply Trim to Rear Roof Gable

1. Install (2) two 61" long 1x4 gable trim flush with the top edge of the gable.
    Install the ends with blue marks together. Install trim with 8d galv. nails.

2. Install (2) two 42-1/2" long 1x4 gable trim
    flush with the side edge of the gable.

Blue Marks on End

61" Long 1x4

42-1/2" Long 1x4

Step 7   Apply Siding to Front Roof Gable

1. Install siding on right working left. Lay out the first (2) two pieces of siding on frame. **Important: Do not nail to frame.** Mark and cut so siding is flush with top and right side of opening. Cut to bottom of siding below gable plate. Nail first two pieces of siding to frame. Lay out next siding panel, do not nail, and repeat cut for left side door opening. Nail last two pieces of siding to frame.

2. Install (2) two 61" long 2x3 with blue marking at one end. Install this end at the top of f**ront gable** ony. Insure 2x3 is flush with gable frame. Use 10d sinkers.

3. Install (2) two 42-1/2" long 2x3s.

Blue ends

61" Long 2x3

42-1/2" Long 2x3
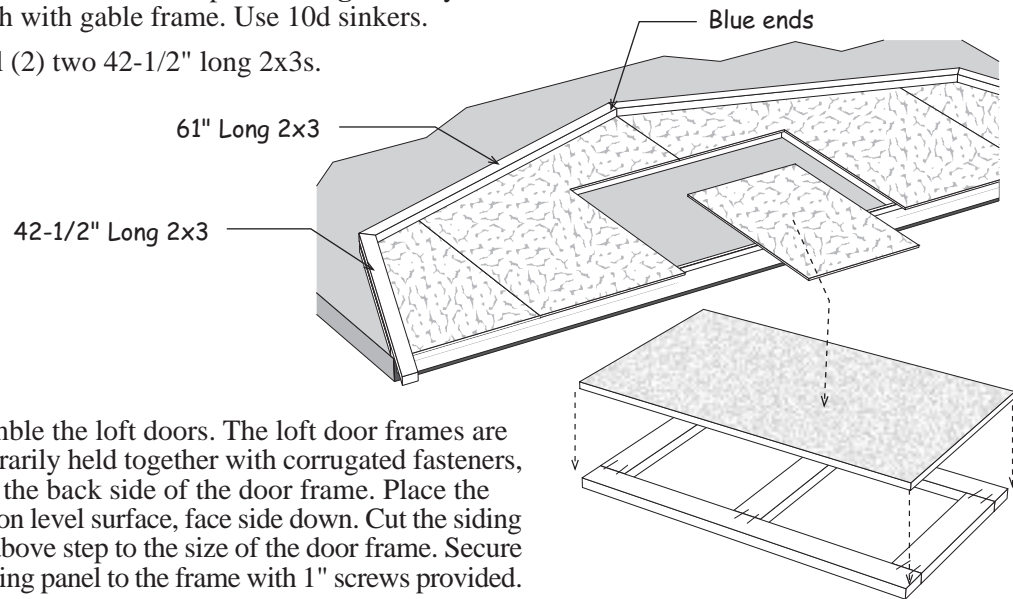
4. Assemble the loft doors. The loft door frames are temporarily held together with corrugated fasteners, this is the back side of the door frame. Place the doors on level surface, face side down. Cut the siding from above step to the size of the door frame. Secure the siding panel to the frame with 1" screws provided.

☞ Important Information on Framing and Siding Walls

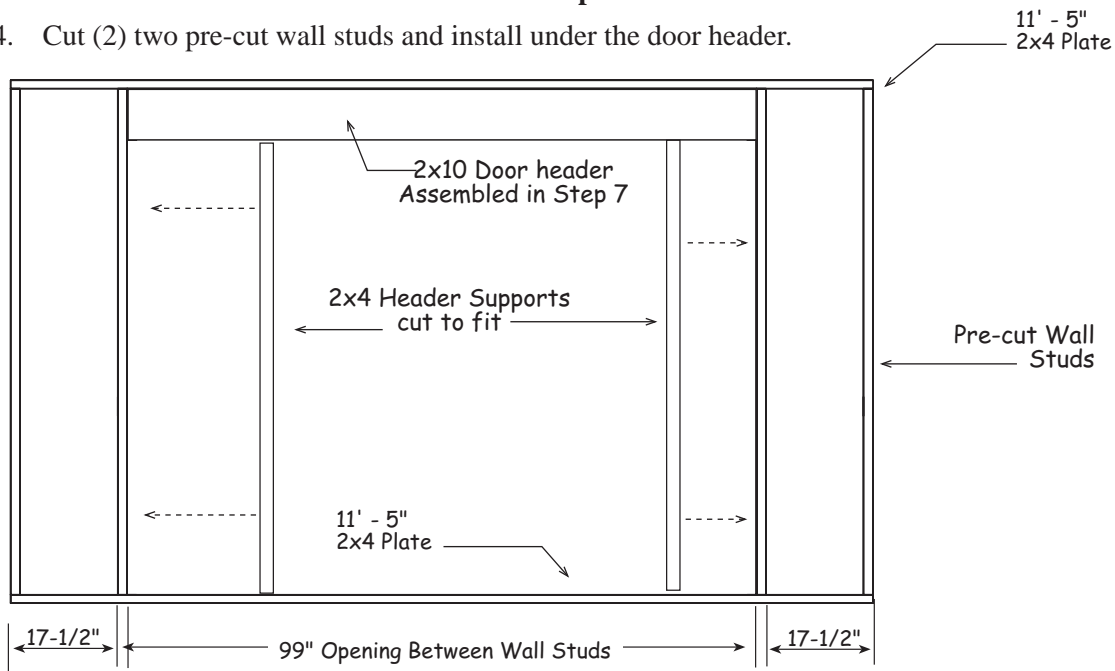If installing the building on a cement slab cut the siding flush with the bottom plate.

Square wall frame before installing siding. Measure diagonally (corner to corner). The measurements will be the same when the wall is square.

Pre-cut wall stud will measure 92-5/8" or 92-1/4" in length.

If you are installing the optional walk-in door see the instructions at **Step 24**.

Step 8   Assemble Front Wall

1.   Cut (2) two 2x4-12' boards to 11'- 5" in length.

2.   Install (4) four pre-cut wall studs between the plates as shown below.

3.   Install the 2x10 door header assembled in **Step 2**.

4.   Cut (2) two pre-cut wall studs and install under the door header.

11' - 5"
2x4 Plate

2x10 Door header
Assembled in Step 7

2x4 Header Supports
cut to fit

Pre-cut Wall
Studs

11' - 5"
2x4 Plate

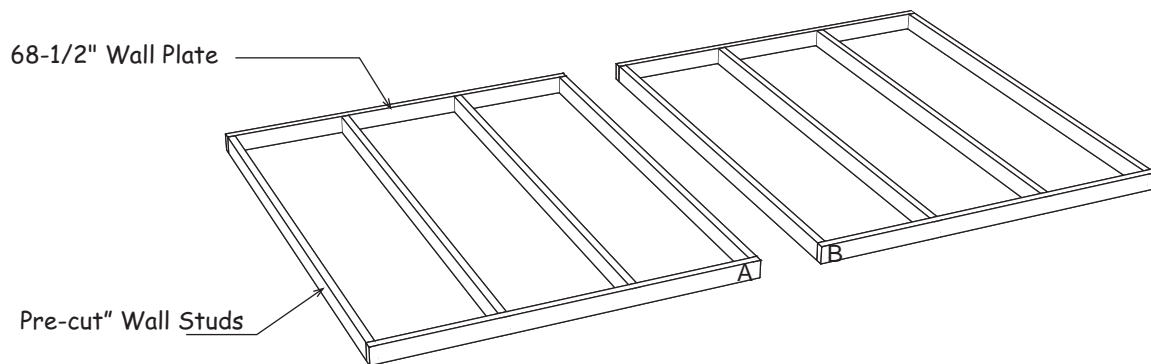17-1/2"   99" Opening Between Wall Studs   17-1/2"

5.   Cut a 4x8 siding panel in half and install the siding with the tongue edge on the left end. The siding will extend 3-1/2" beyond the end of the wall stud. Siding should extend 3/4" below the bottom plate unless installing building on concrete slab.

6.   Install (2) two 3-1/2" x 48" OSB fillers under the door header.

7.   Install pre-cut siding from our kit over the door opening.

8.   Install remaining siding panel on right side.

Tongue Edge

Cut Edge

OSB Filler

Siding Extends 3-1/2"
Past 2x4 Stud
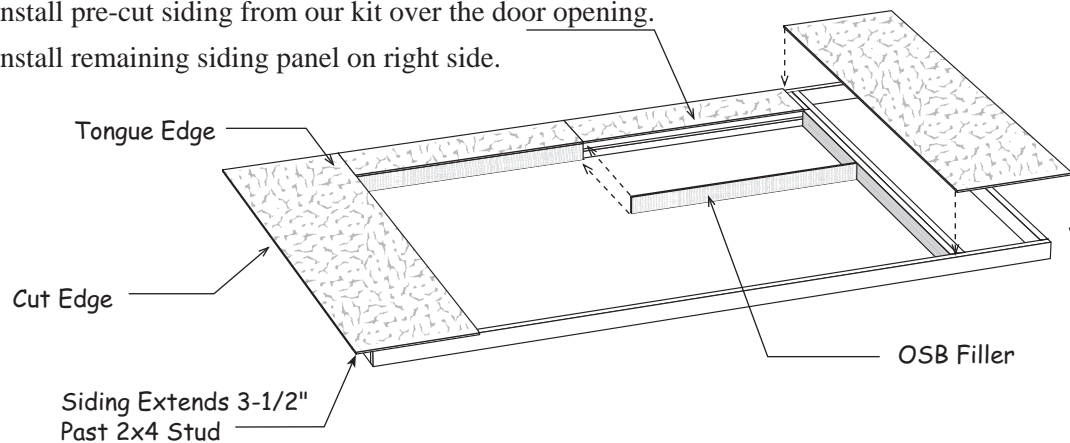
Step 9   Assemble Back Wall

1. Position (4) four 2x4x68-1/2" boards together and indicate with 'X' marks where the wall studs will be located. Mark the ends that will butt together with the letters 'A' and 'B'.

2. Install (8) eight pre-cut wall studs, between the 2x4 plates, over the 'X' marks and where the plates butt. Use (2) two 10d sinkers at each end of stud. Nail walls together using 10d sinkers.

68-1/2" Wall Plate				68-1/2" Wall Plate			
X	X	X	A	B	X	X	X
X	X	X	A	B	X	X	X
← 19-3/4" →	← 24" →			← 23-1/4" →	← 24" →		

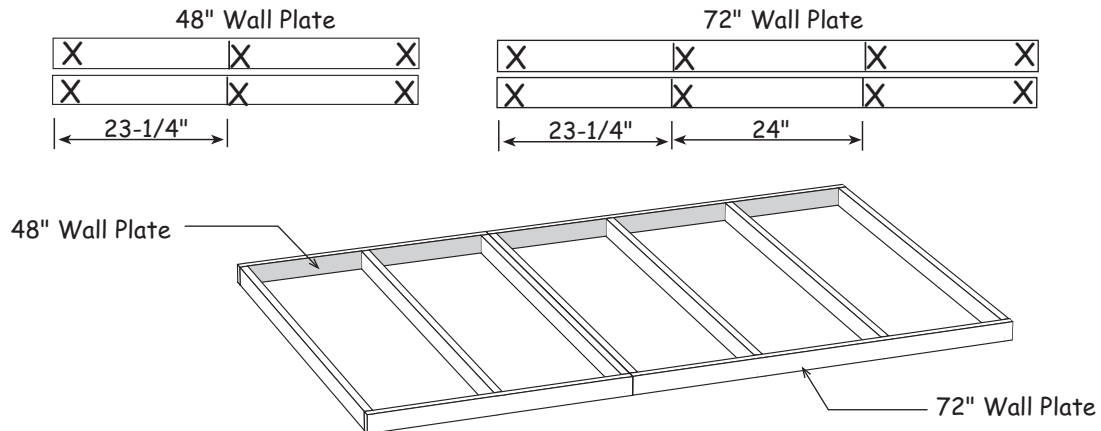68-1/2" Wall Plate

Pre-cut" Wall Studs
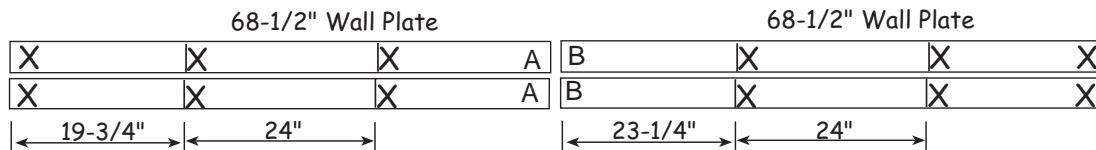
3. Install the 1st siding panel with the 'LAP' edge extending 3-1/2" past the wall frame. The bottom will extend 3/4" below the bottom plate. Tip: Use 3/4" trim board as a gauge.

4. Install the other siding panels. Cut the last panel to extend 3-1/2" beyond the wall frame.

LAP
Edge

Siding Extends 3-1/2"
Past 2x4 Stud

Siding to extend 3/4"
below bottom plate
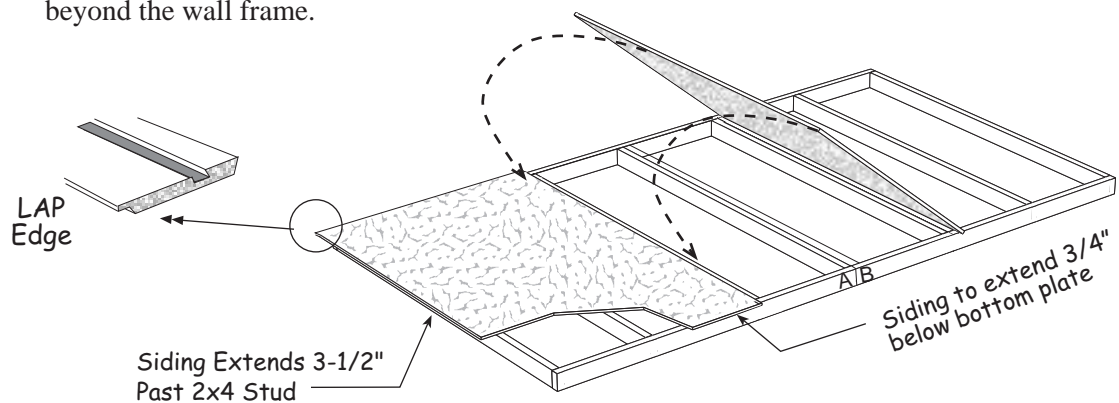
Step 10   Assemble Sidewalls

1. Position (2) two 2x4-48" boards and (2) two 2x4-72" boards together and indicate with 'X' marks where the wall studs will be located.

48" Wall Plate   72" Wall Plate

48" Wall Plate

72" Wall Plate

2. Install (7) seven pre-cut wall studs between the wall plates. Use (2) two 10d sinkers at each end of stud. Nail the frames together with 10d sinkers.

3. Repeat to assemble (3) three more 10' long sidewall frames. **You will need to cut (2) two 64" long 2x4s to a length of 48" to assemble the last 48" wall frame**.

4. Cut one of the 48" wide siding panels in half lengthways.

5. Select the 2' wide panel, *with the 'tongue' edge*, and install this panel with the 'cut' edge 'flush with the end of the wall and extending 3/4" below the bottom plate.

6. Install (2) two more siding panels.

☞ Cut the siding flush with the bottom plate if installing the building on a cement slab.

LAP Edge

Tongue Edge

Cut Edge

Siding Extends 3/4" Below Plate
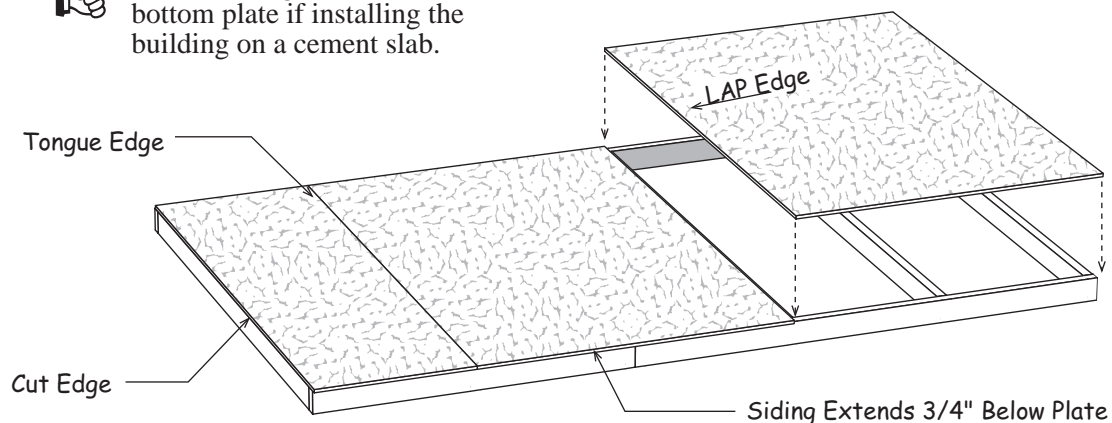
7. Select (1) one of the 10' wall frames and repeat to apply siding to another sidewall 10' frame.

Step 11   Assemble Sidewalls Continued

1.   Select one of the 10' sidewalls assembled in **Step 10**. Butt a 10' wall frame against the wall with siding. DO NOT nail these frames together so they can be separated later.

2.   Square the wall frame. Install a full width siding panel but do not nail along the long edge that overlaps the 10' wall frame. You can nail this edge after the wall panels are installed. This will enable you to separate the wall panels making them easier to handle.

Do Not Nail Along This Edge

LAP Edge

6' Wall Plate

10' Wall Panel from Step 10
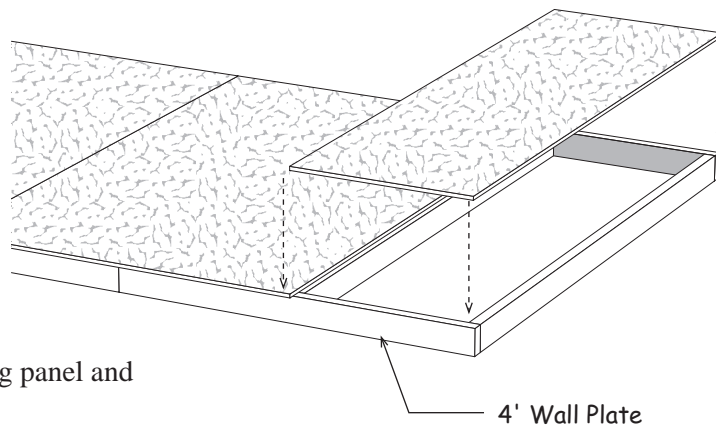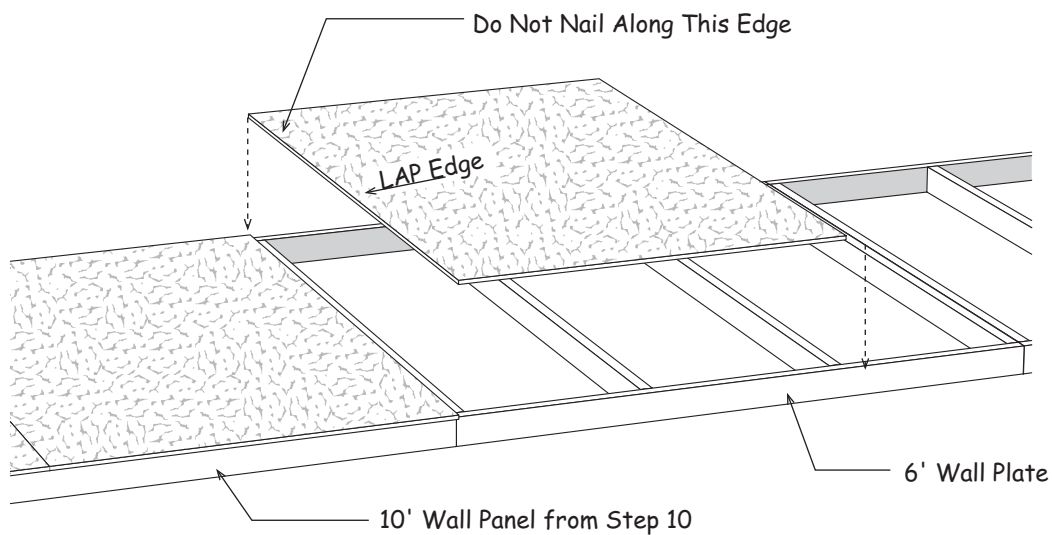
3.   Install another full width siding panel and the 2' wide siding panel.

4' Wall Plate

4.   Repeat to apply siding to the other 10' wall frame.

Step 12   Set Walls

1.   Set the back wall panel between the sidewalls. Secure wall panels together at the corners. Use (4) four 10d coated nails per corner. Nail wall panels to the floor. Nail through the bottom plate. Space 10d sinkers 24" apart.

2.   Install the front wall frame between the sidewalls.

3.   Nail along the siding edge where the sidewall siding panels overlap.

4.   Remove the 2x4s from the shipping pallet and use them to brace the wall to hold them straight.

Nail Along
Siding Edge

2x4 Wall
Brace

2x4 Bottom Plates
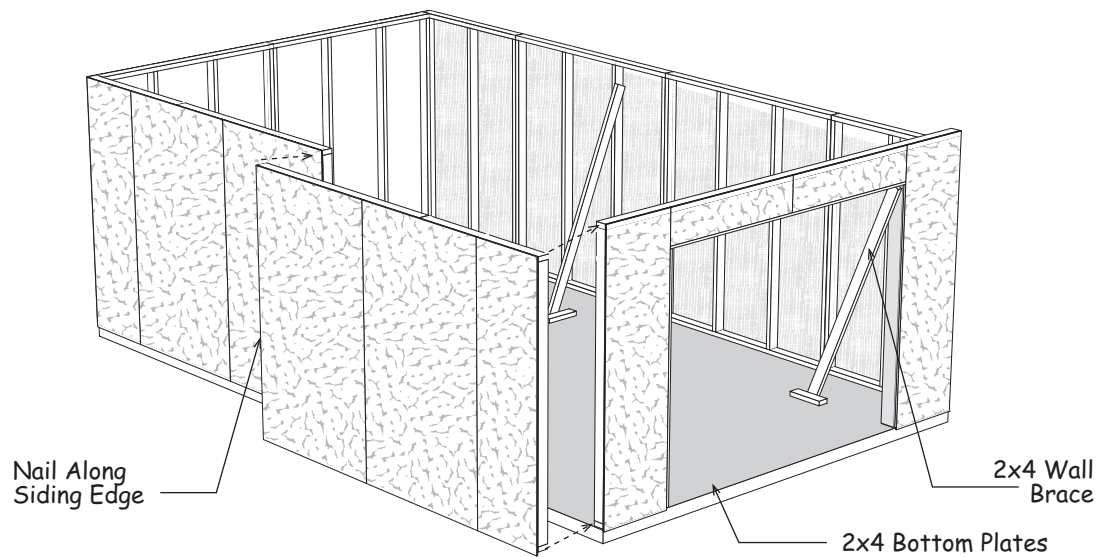
5.   Cut and remove the bottom 2x4 in the door opening.

Step 13   Layout Loft Joist Spacing on 2x6 Beam

Layout both beams for the spacing of the loft floor joists.
The 'X' marks where the floor joist will be placed.

X

X

X

24"

24"

23-1/4"
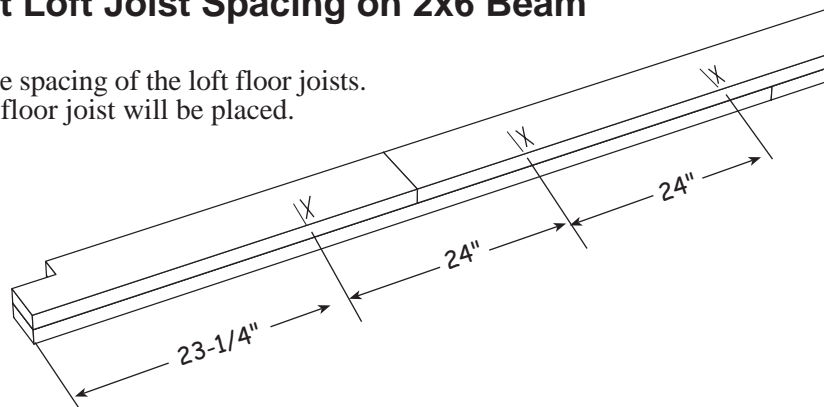
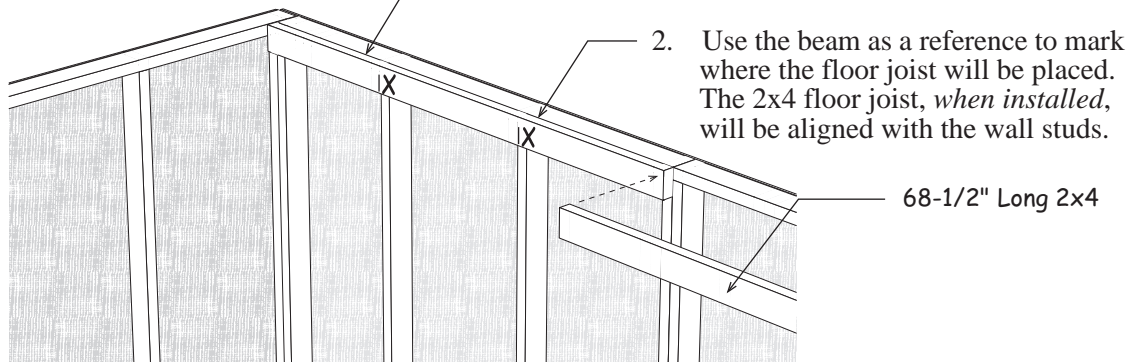## Step 14   Install Loft Joist Headers & 2x6 Loft Beams

1. Install (2) two 68-1/2" long 2x4s on the back wall to support the floor joist. Install the 2x4s flush with the top of the 2x4 wall plate. Secure to wall studs with 10d sinkers.

2. Use the beam as a reference to mark where the floor joist will be placed. The 2x4 floor joist, *when installed*, will be aligned with the wall studs.

68-1/2" Long 2x4

3. Repeat to install joist header support boards on the front wall.

4. Install the rear 2x6 beam, 84" from the 2x4 joist header boards, with the 'X' marks on the beam facing the back wall. You can use a 2x4-7' board as a gauge to properly space the beam. Refer to **Step 15** to see how the loft floor joist will be installed.

   Place the notch under the top plate and support the beam by cutting a pre-cut wall stud and placing under the beam. Further secure the beam with a 3" wood screw through the top of the wall plate.

84" to 2x4 Joist Header

2x6 Beam

Back Wall

2x4 Cut to Length
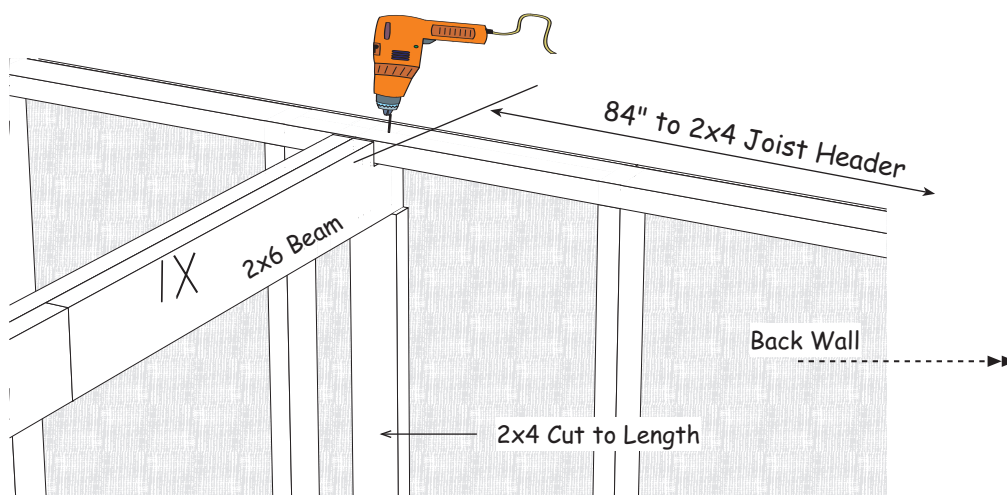
5. Repeat to Install the other beam with the 'X' marks on the beam facing the front wall. When the front beam is installed there will be 56" between the beams

Step 15   Install Loft Floor Joists

Install 84" long 2x4s between the front and rear beams and the 2x4s joist headers. Use 2x4 hangers with 6d common nails.

2x4 Hanger

Cover 'X' Marks on
2x6 Beams ⟶
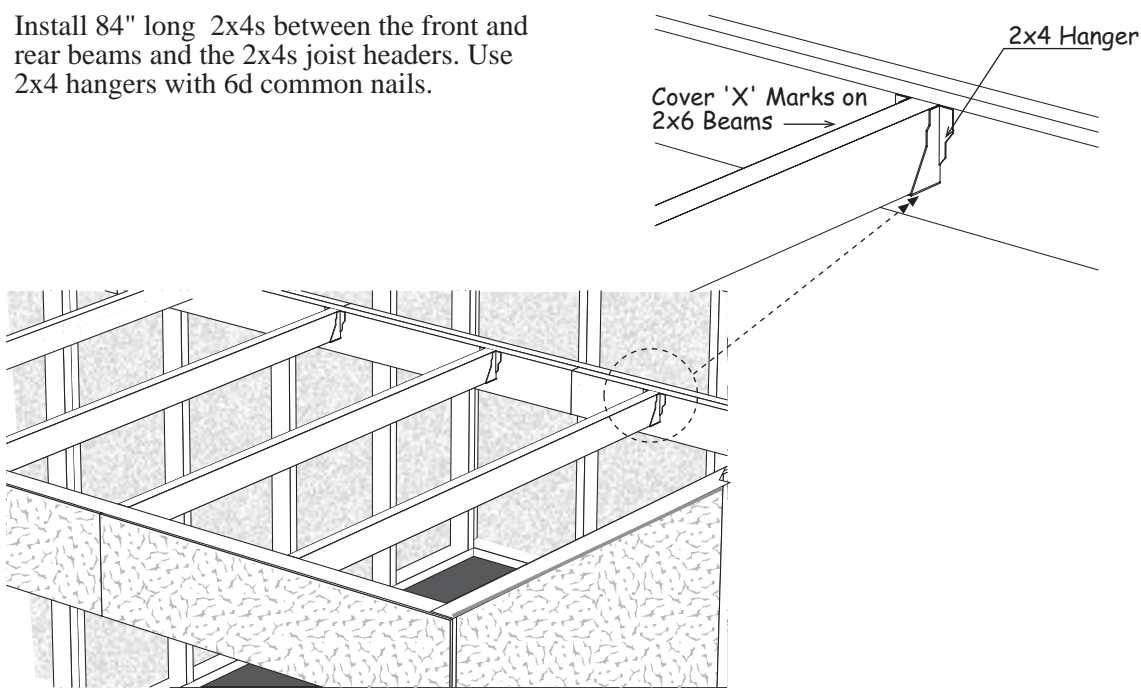
Step 16   Install Loft Flooring

1. Install 7/16" OSB loft flooring on back loft floor joists. Loft flooring is flush with outside of top wall plate. Use 7d sinkers spaced 12" apart. *See layout pattern below:*

3-1/2" x 56" Filler

48" x 48" Flooring

44" x96" Flooring

48" x 96" Flooring

44"x48" Flooring
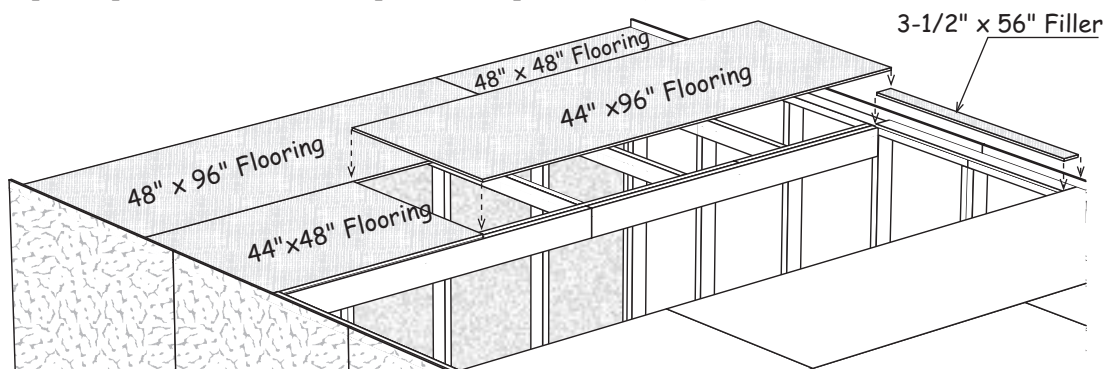
2. Repeat to install loft flooring at the front of the building.

3. Install 3-1/2" x 56" floor fillers on top of side wall plates between the loft flooring.

Step 17   Install Wall Trim

1. Install (2) two 1x4-8' corner trim on the back wall, flush with the siding on the sidewall and flush with the top of the loft flooring. Use 8d galv. nails.
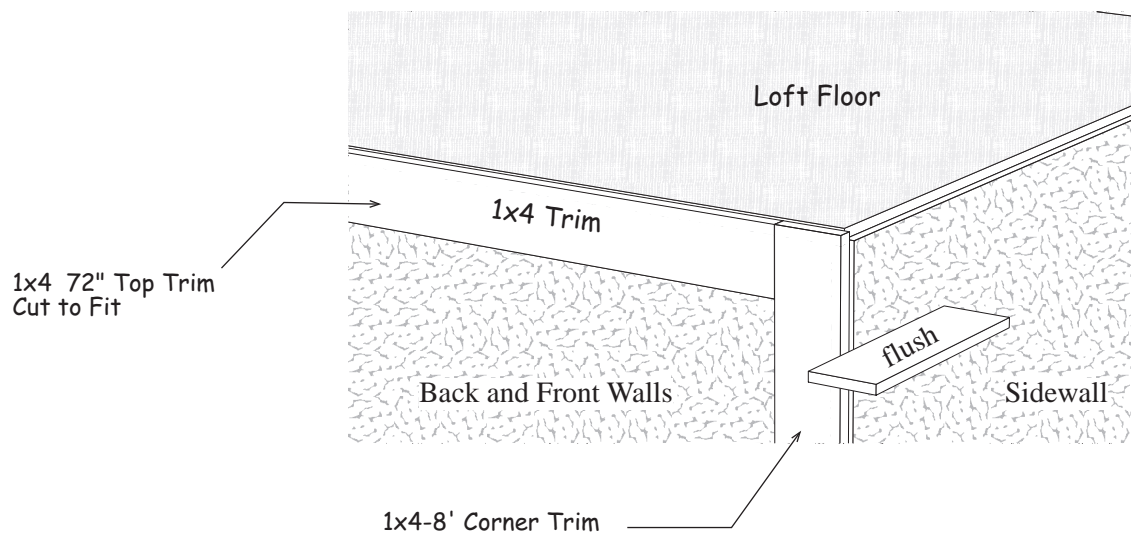
2. Install (2) two 1x4-72" trim boards across the top of the back wall. Cut to fit. Install the 1x4 boards flush with the top of the loft flooring. *See diagram below.*

3. Repeat steps for front wall trim.

Loft Floor

1x4 Trim

1x4 72" Top Trim
Cut to Fit

flush

Back and Front Walls

Sidewall

1x4-8' Corner Trim

Step 18   Set Rear and Front Gables

1. Install the rear gable on the rear wall. The siding on the gable must <u>extend over the 1x4 trim</u>
    board, not behind it. *See detail below*. Nail gable to loft flooring. Use 10d nails.
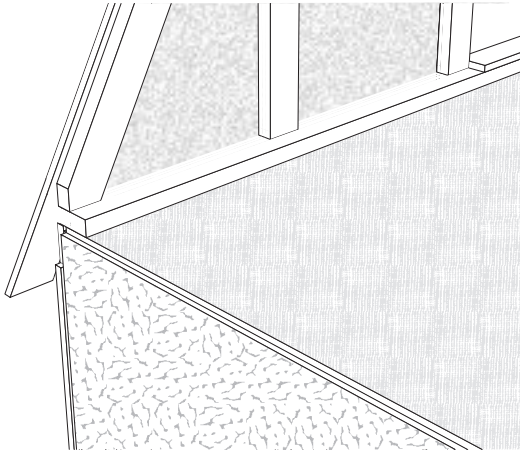
WARNING: The gable ends are heavy
and awkward. You'll need helpers to lift
and set gables in place.

1x4 Trim

Bottom Edge of Gable Siding
Overlaps Top Wall Trim

Rear Gable & Wall
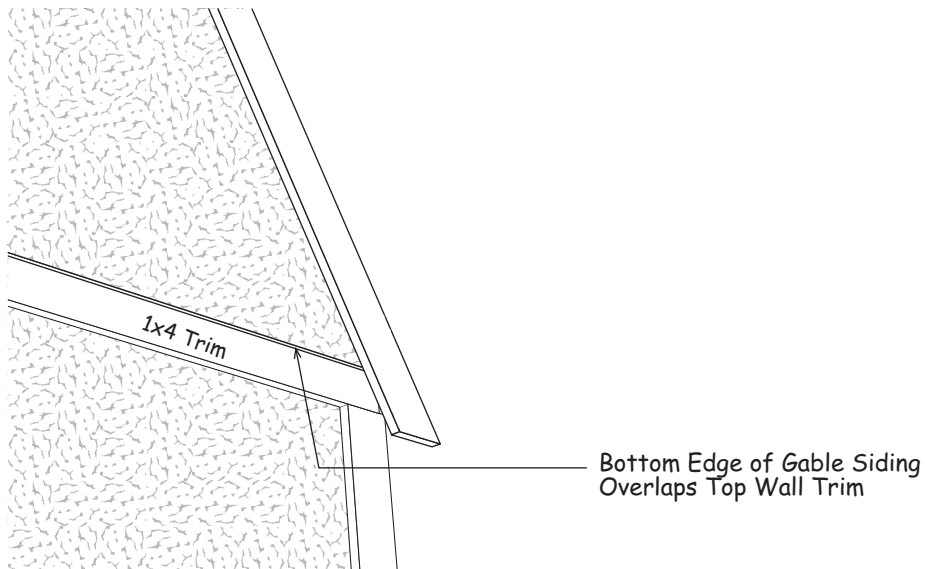
Step 19   Install 2x4 Truss Plates

1. Install a 72" long 2x4 tie plate against the rear gable and flush with outside edge of wall plate. Cut a 2x4-12' board to finish. Use 10d nails.

2. Repeat to install tie plates on the opposite side.

Rear Gable

72" Tie Plate

Cut 2x4-12' To Fit
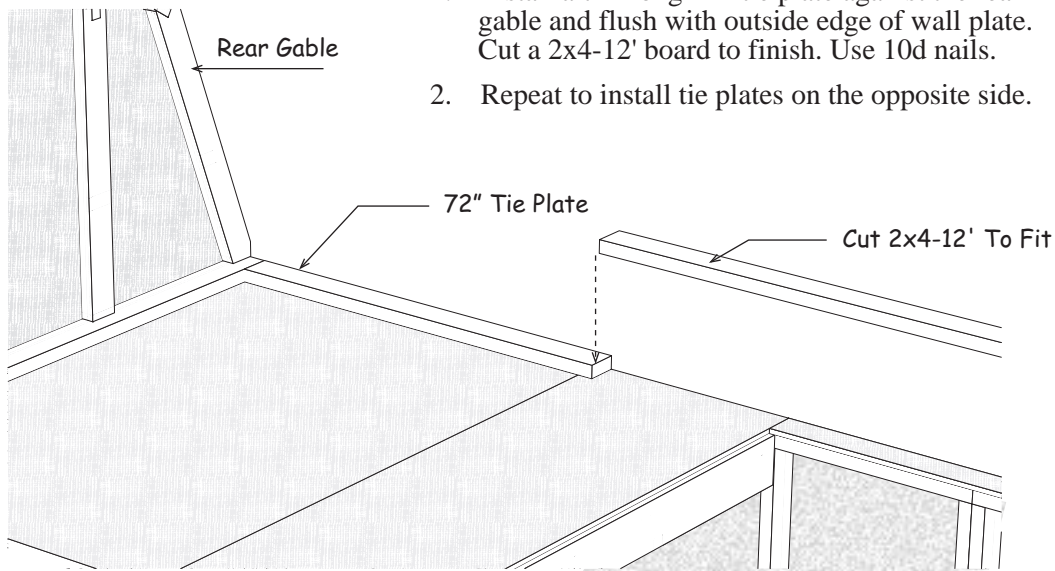
3. Layout the truss spacing. Measure from the <u>inside face of the 2x4 **gable plate**</u> to mark the location of the first truss. The last truss space will be more than 24".

    Important: When marking the opposite wall, place the 'X' mark on the same side of the line so your trusses are parallel when they are installed.

Rear Gable

Measure from Face of Gable Plate

18-3/4"

24"
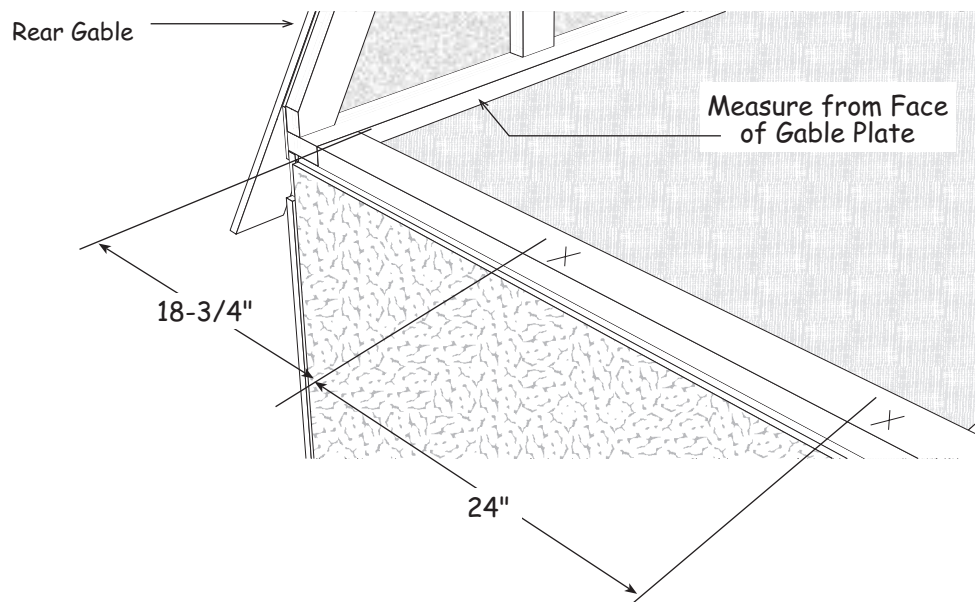
Step 20   Install Trusses & Soffit Boards

1. Place trusses over the 'X' marks and secure
    trusses to 2x4 tie plate using 2x4 hangers and
    6d common nails.

2. Locate 84" long soffit boards that have a beveled
    edge. Install one of these boards flush with the
    top of the siding and butting against the rear
    gable trim. Secure soffit boards to the top wall
    plate with 3" long screws. Cut to length and
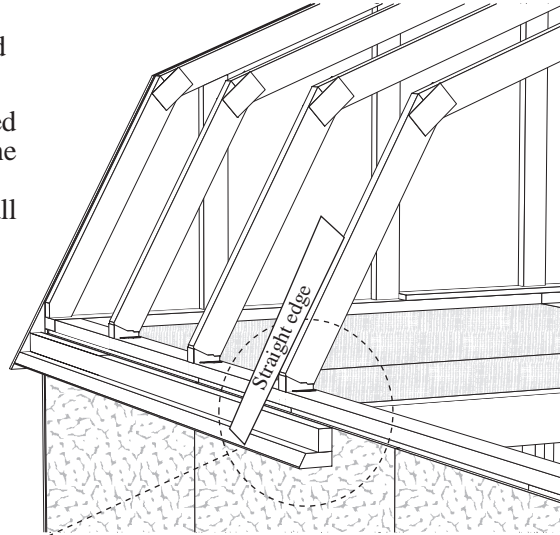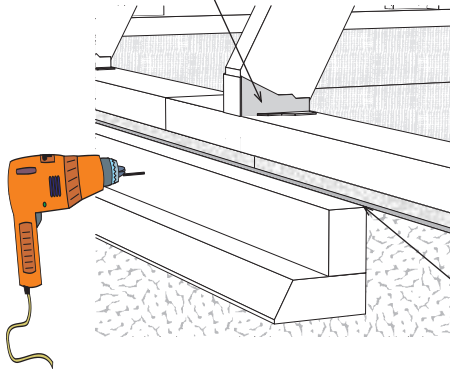   Install the last soffit board to fit behind 2x3
    boards on the front gable.

Metal Truss Hanger

Straight edge

☞ Before installing the overhang to the
sidewall, use a straight edge to make
sure the trusses are align with the bevel
cut on the overhang board. Adjust up
or down if necessary.

Soffit Board Flush With Siding

Step 21   Install Roof Sheathing

Straight Edge

1. Install a 42" x 96" OSB roof panel flush with
    the face of the rear gable trim. Use a straight
    edge to align the top of the sheathing with the
    top of the truss. Continue adding sheathing
    following the layout on the next page. Use
    7d sinkers, spaced 12" apart.

2. Repeat step for opposite side.

☞ To prevent the nails from protruding
thought the bottom of the soffit board,
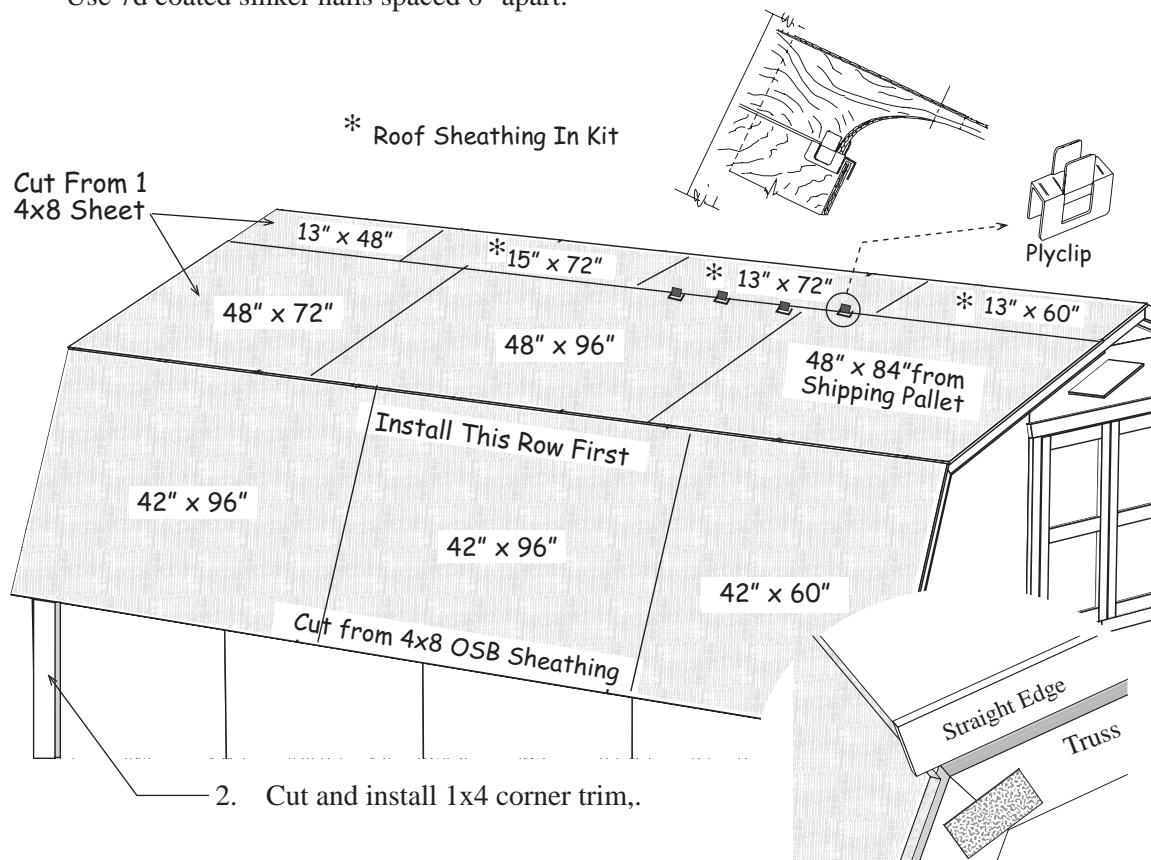do not nail at an angle when nailing roof
sheathing to the soffit boards.
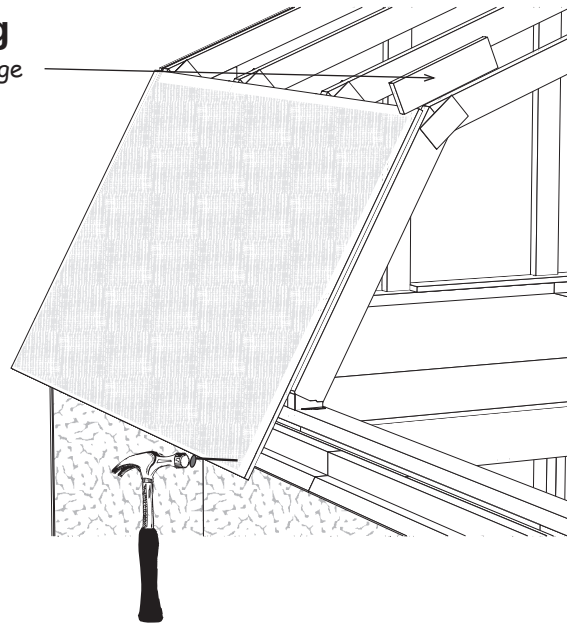
Step 21   Install Roof Sheathing Continued

1. Install roof sheathing flush with the face of the rear gable trim. Install the lower sheathing first. Use a straight edge to alien the top of the sheathing with the top of the truss; see **Detail 'B'**. Insert (2) two plyclips into the roof sheathing between each truss at the top row. Use 7d coated sinker nails spaced 6" apart.

* Roof Sheathing In Kit

Cut From 1 4x8 Sheet

13" x 48"

*15" x 72"

* 13" x 72"

Plyclip

* 13" x 60"

48" x 72"

48" x 96"

48" x 84"from Shipping Pallet

Install This Row First

42" x 96"

42" x 96"

42" x 60"

Cut from 4x8 OSB Sheathing

Straight Edge

Truss

2. Cut and install 1x4 corner trim,.

Install Roofing — Not Supplied in Kit

Afer completing Step 22 next, install felt paper and metal roof edge the permitter of the building. If you are not installing shingles at this time, you can purchase felt paper to protect the sheathing. Install the felt paper before you install the metal roof edge.

Install shingles according to the instructions on the wrapper. Additional information and tutorials can be found on various online sources.

Building Tip: Install ridge vent in lieu of shingles caps. Ridge vent provides ideal ventilation, preventing heat and moisture build-up from damaging your building or its contents.

DETAIL 'B'

Truss

Air Space

Optional ridge vent provides ideal ventilation.
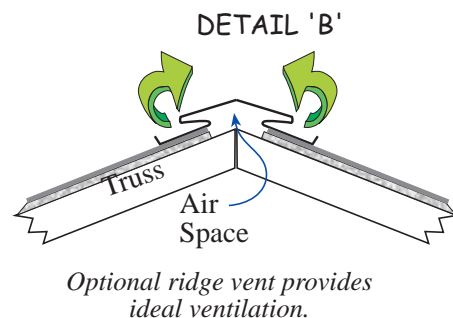
Step 22   Install Front Gable Overhang

Ends With Blue Mark

61" long 2x3

1. With a helper install (2) two 61" and (2) two 42-1/2" long 2x3s against the roof sheathing, screw the sheathing to the 2x3s with 1-1/2" long screws. Important; the roof sheathing should extend 3/4" beyond the 2x3s to receive the 1x4 gable trim installed later.

2. Install (2) two 4-1/2" long 2x3s, at the bottom, between the 43-1/2" 2x3s.

42-1/2" long 2x3

Sheathing Extends 3/4"

4-1/2" long 2x3 Block

3. Install (2) two 1x4-64" gable trim, *with the ends marked with a blue line,* together at the ridge.

4. Install (2) two 43-1/2" long 1x4 trim boards on the sides.

5. Install 7-1/2" wide soffit panels under the overhang. Use 6d galv. nails.

6. Install 35-3/4" long 1x3 trim boards flush with each side of the loft door opening. Install a 50" long trim board across the top. *If door opening is cut out the siding will extend 3/4" below the top trim board.*

7. Install loft doors using 4" hinges and 1-1/4" long hinge screws. Install barrel bolt to the back of the right door to prevent door from opening.
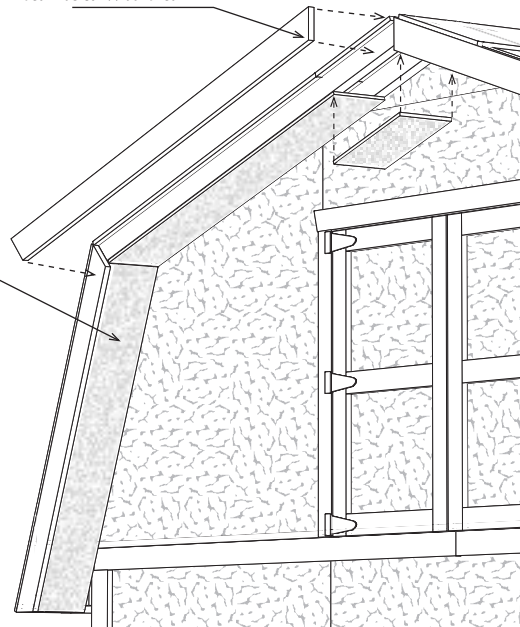
Step 23   Install Door Jamb & Trim

1. If you ordered the optional floor, install the galvanized door sill included with the floor. Secure sill with pan head screws.

2. Install (2) two 1x6-7' white pine boards on the sides of the door opening, flush with the siding.

1x4 Door Trim
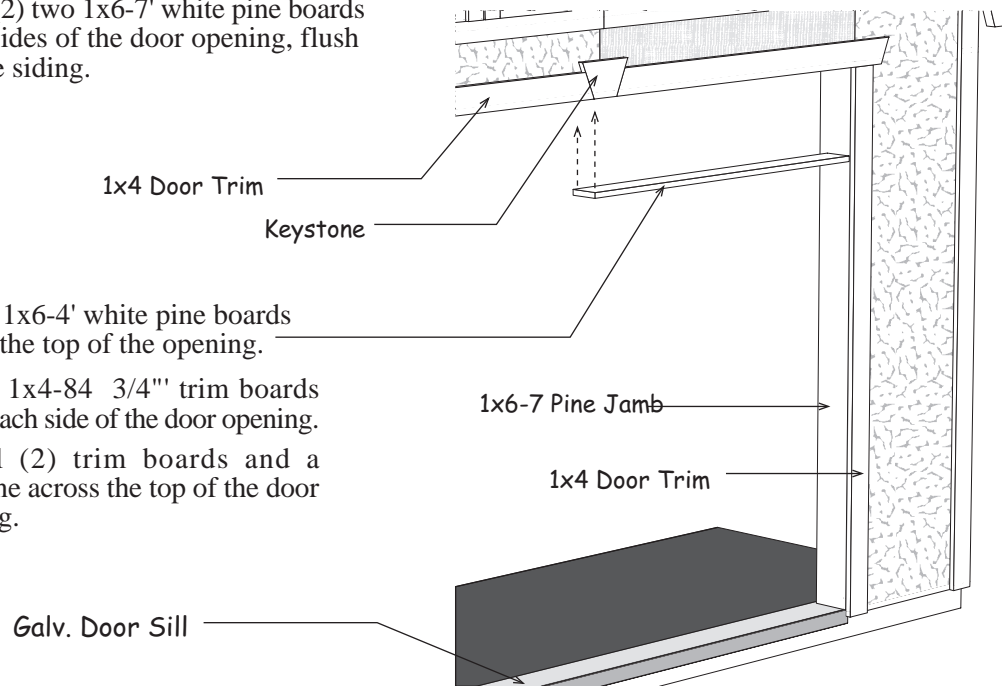
Keystone

3. Install 1x6-4' white pine boards across the top of the opening.

4. Install 1x4-84 3/4"' trim boards along each side of the door opening.

5. Install (2) trim boards and a keystone across the top of the door opening.

1x6-7 Pine Jamb

1x4 Door Trim

Galv. Door Sill

6. Install 92-5/8" long 2x4s on the inside of the door opening to support the door track.

7. Cut 2x4s used for wall bracing and install 2x4s across the top of the door opening.

1x6 Pine Jamb

Front Wall

1x4 Door Trim

2x4 Header

80-1/2" Hader Supports
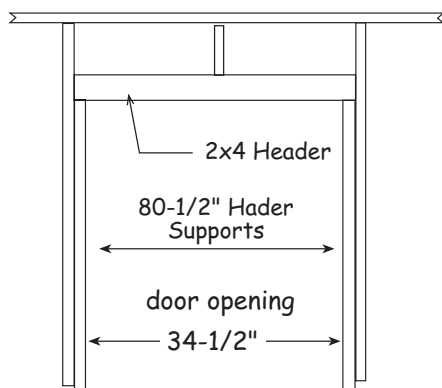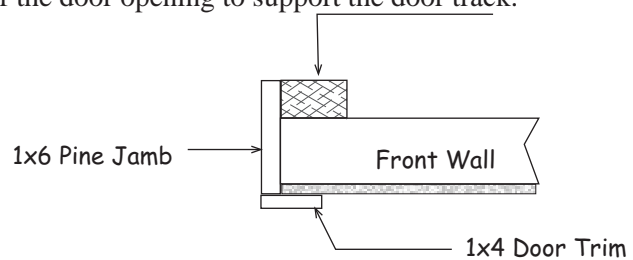
door opening
34-1/2"

Frame Optional Walk-in Door Opening

1. Cut (2) two 80-1/2" long header supports from pre-cut wall studs.

2. Cut (2) two 2x4s to a length of 37-1/2" from a pre-cut wall stud. Cut a filler from a 3-1/2" x 48" OSB board and assemble a door header.

3. Install door header over header supports.

Tahoe 12'x 20'   Packing List   24-Oct-2017

Qty.	2x4 Framing		Size	
12	Wall Plates		72	"
8	Wall Plates		68	1/2"
10	Loft Floor Joist		84	"
8	Wall & Tie Plate Material		48	"
2	Gable Studs		45	"
4	Gable Studs		40	3/4
4	Gable Studs		30	3/4
	2x6 Framing			
6	Beam Material		72	"
4	Beam Material		36	"
	2x3 Framing			
4	Gable Extension	top	61	"
4	Gable Extension	side	42	1/2"
2	Gable Extension Blocks		4	1/2"
11	Truss Ridge Blocks		31	3/4"
	Miscellaneous Lumber			
8	24 Blocks for Truss Jig		10" to 12"	
2	OSB Door Header Filler		9" x 48"	
2	OSB Door Header Filler		3-1/2" x 48"	
2	7/16" Loft Floor Fillers		3-1/2" x 56"	
18	Wood Gussets for Trusses		9" x 32"	

	OSB Roof Sheathing			
2	48" x 84"	2	13" x 60"	
4	13" x 72"			

	LP Siding for Front Soffit	
5	Pcs. 7-1/2" wide x 48" long	

Qty.	White Pine Trim		Size	
4	1x4	Gable Trim	61	"
4	1x4	Gable Trim	42	1/2"
4	1x4	Lower Wall Trim	72	"
1	1x4	Door Trim	84	3/4"
2	1x4	Door Trim	48	3/4"
1	1x3	Loft Door Trim	50	"
2	1x3	Loft Door Trim	35	3/4"
1	1x6	9" Keystone top center trim		

Qty.	Pre-built Components		
22	Pre-built Truss Halves		
6	3-1/2" x 84" Pre-built Soffit Boards		
2	21" x 35-1/2" Loft Door Frames		

	Hardware		
6	lb. 10d Sinkers	42	7/16" Plyclips
4	lb. 8d Galv.	2	Bottle Glue
4	lb. 7d Sinkers	38	Truss Hangers
4	lb. 6d Common	1	Door Hasp
1	lb. 6d Galv.	2	Barrel Bolts
14	1x4 Drive-on Plate	120	2-1/2" Screws
6	4" Door Hinges	64	Drywall Screws

	LP Primed Siding	
2	Pcs. Gable Siding 48" wide x 55" angle cut	
4	Pcs. Gable Siding 24" wide x 36" angle cut	
2	Pcs. Door Header Siding 48" wide x 10"	

	White Pine Door Jamb		
2	5-1/2" x 84"	2	5-1/2" x 48"

Matrial Supplied by Local Home Center

14	pcs.	LP Primed Exterior Siding
16	pcs.	7/16" OSB Sheathing
50	pcs.	Pre-cut Wall Studs 92-5/8"

8	pcs.	1x4 - 8' White Pine Trim
6	pcs.	2x4 - 12" Boards
2	pcs.	2x10 - 10" Boards

Roof Covering: 14 bundle shingles - 9 pcs. roof edge - optional felt paper 1 roll