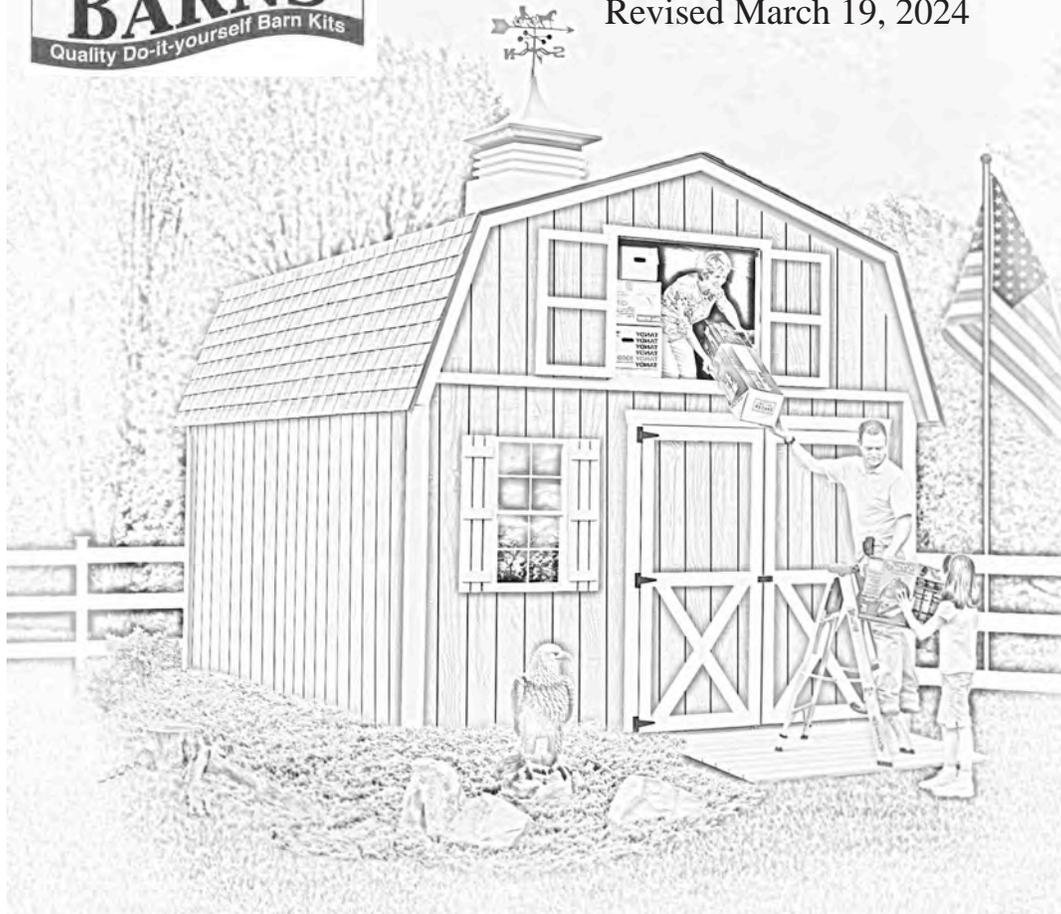




Best Barns USA Assembly Book

Revised March 19, 2024



the Millcreek

12'x 16'

Manufactured by RBS Holdings, LLC

205 Arlington Drive

Greenville, PA 16125

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IMPORTANT INFORMATION ABOUT YOUR KIT

Thank you for purchasing our kit. Please read the following information before beginning construction. Always check with your local HOA or building code office for any requirements or restrictions.

Floor: Wood flooring is sold optionally. You may choose to build your own or pour a cement pad.

Always wear safety glasses when cutting or nailing!

Tools Required:	Hand or Circular Saw	Level	Safety Glasses
	Cordless Drill	Measuring Tape	Dust Mask
	Hammer	6'-8' Ladder(s)	Phillips Screwdriver
	Pencil		Framing Square

Additional Materials - **Not included in kit:**

Windows are purchased separately

Required: Shingles or metal roofing, Drip Edge, Roofing Nails or Screws, Paint

Optional: Caulk, Ridge Vent

Terminology:

Square - Confirm corners are at 90 degrees

Plumb - Confirm walls and trusses are straight vertically

Wall Plate - Top and bottom 2x4s used to frame walls

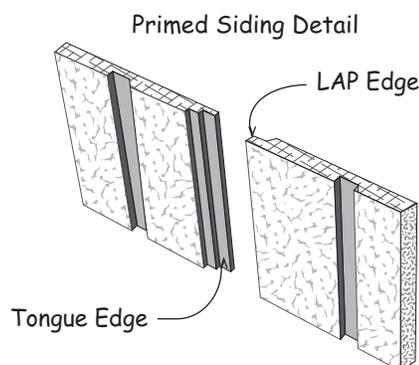
Tie Plate - 2x4s connecting wall sections together

Header - Spans top of door opening

OSB - Oriented Strand Board

LAP - Edge of siding that overlaps Tongue

Tongue - Edge of siding that is overlapped



Organize:

Unpack all items & organize according to size and type. This will make items easier to find when instructed.

Review the parts list on the back page. Should there be missing items or sub-par material contact Best Barns Customer Service.

DO NOT discard any material including the pallet until your project is complete.

Assembly:

Review all instructions before you begin. Please follow steps carefully and in sequence for successful results.

If you have any questions we are happy to assist you. Please contact us at:

800-245-1577 - Mon - Fri 8AM - 5PM EST

724-866-4357 - After hours and weekends

Email - questions@barnkits.com

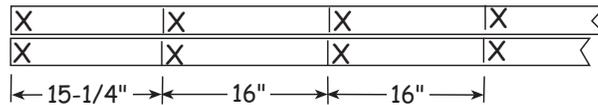
Constructing Details for Deluxe Floor System

Floor System is optionally purchased

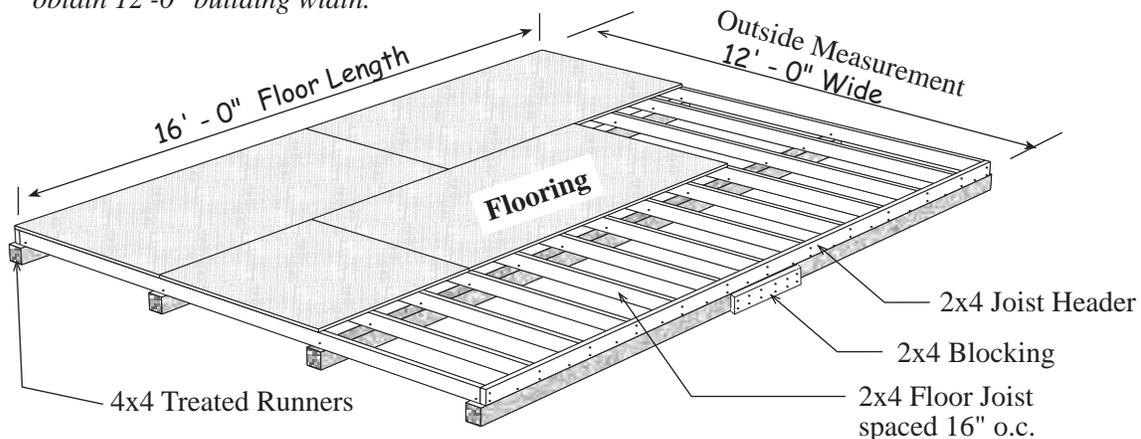
Foundation size is 12'-0" x 16'-0". Check local building codes in your area, the construction may have to change. For a concrete slab, install sill sealer as a moisture barrier between the concrete and the wall plates. Foam sill sealer can be purchased at home centers in rolls 3-1/2" or wider.

1. Cut (2) two 2x4-8' boards into 2' long blocks. Butt the 4x4-8' timbers together to make 16' runners. Secure the 4x4s together with the 2' long 2x4 blocks and 16d galvanized nails.
2. Cut (2) two 2x4 joist headers to 16' - 0". Layout for 16" on center joist spacing. 'X' marks where floor joist will be placed.

2x4 Joist Header



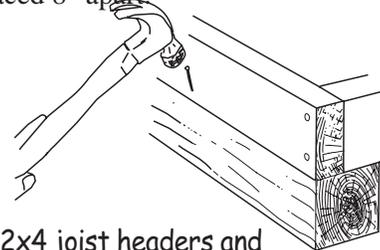
3. Cut 2x4-12' floor joist to 11'-9". *Treated lumber may be thicker than 1-1/2". Take this into account when cutting the length of floor joists. Shorten joist measurements if necessary to obtain 12'-0" building width.*



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 when the floor is square. Toenail frame to the 4x4 runners.

Install the flooring with 8d galvanized spiral floor nails spaced 8" apart

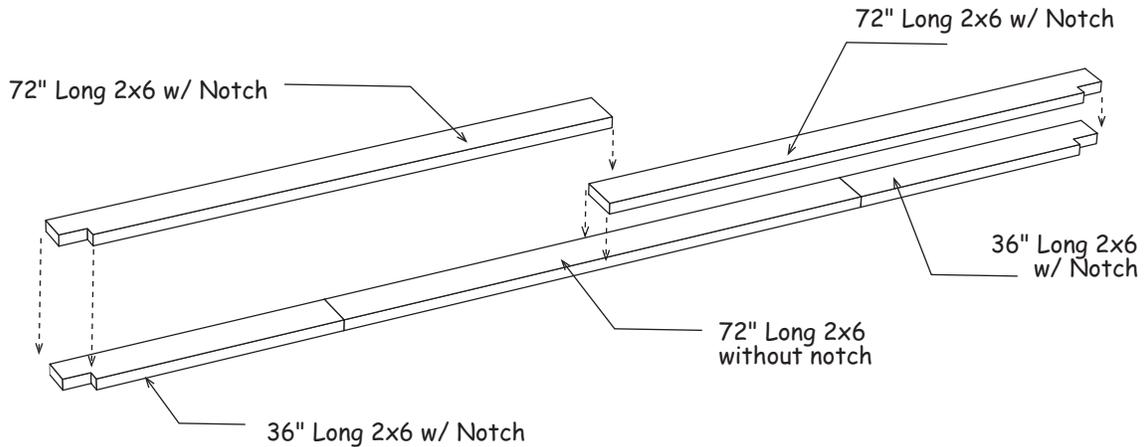
Material Description	Qty. & Size
2x4 Treated Blocking	2 pcs. 8'
2x4 Treated Floor Joists	13 pcs. 12'
2x4 Treated Joist Headers	2 pcs. 16'
4x4 Treated Runners	8 pcs. 8'
Flooring: 5/8" or 3/4"	6 pcs. 4x8
Galv. Spiral Floor Nails	3 lbs. 8d
Galvanized Deck Nails	3 lbs. 16d



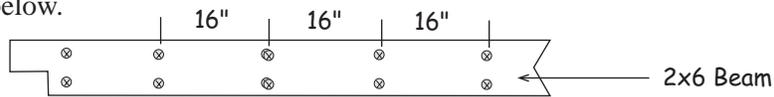
Nail 2x4 joist headers and floor joist to 4x4 runners.

Step 1 Assemble Loft Beams

1. Locate (2) two 36" long 2x6 boards with a notch on one end and a 2x6 board without a notch. Position these 2x6 boards on a flat surface as shown below.
2. Locate (2) two 72" long 2x6 boards with a notch on one end. Install these 2x6 boards over the bottom boards as shown.



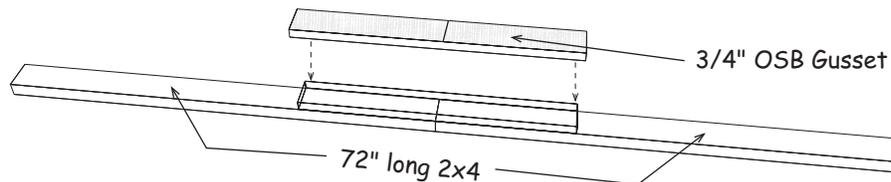
4. To provide additional strength, install (2) two rows of 2-1/2" wood screws spaced 16" apart as shown below.



5. Repeat steps to assemble a second Loft Beam.

Step 2 Assemble Gable Plates

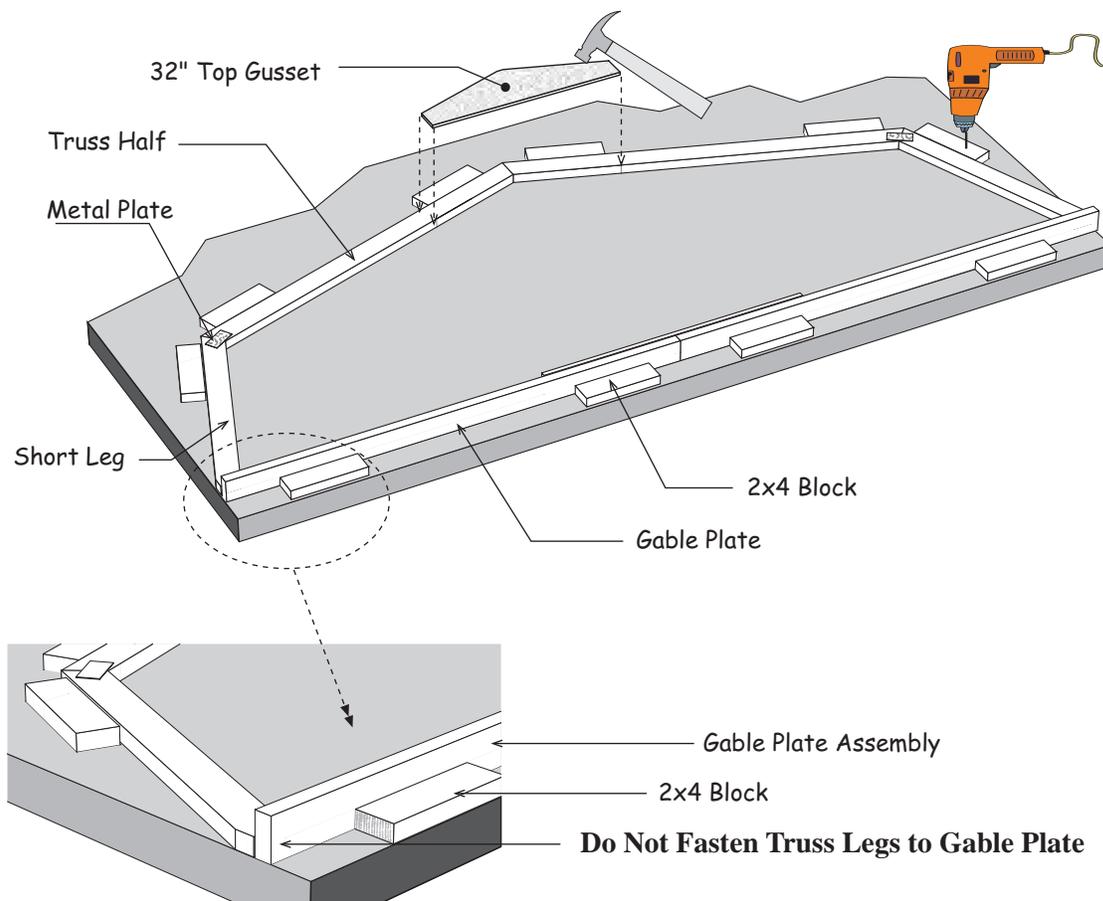
1. Butt (2) two 72" long 2x4s together and secure them by nailing a 3-1/2" x 42-3/4" long OSB gusset across the top where they butt together. The gusset needs to be centered on the 2x4s (approximately 50-5/8" of the 2x4s will be exposed on each side of the gusset). Use (2) two rows of (10) ten 6d common nails to secure the gusset.



2. Repeat to assemble a second Gable Plate.

Step 3 Assemble Trusses

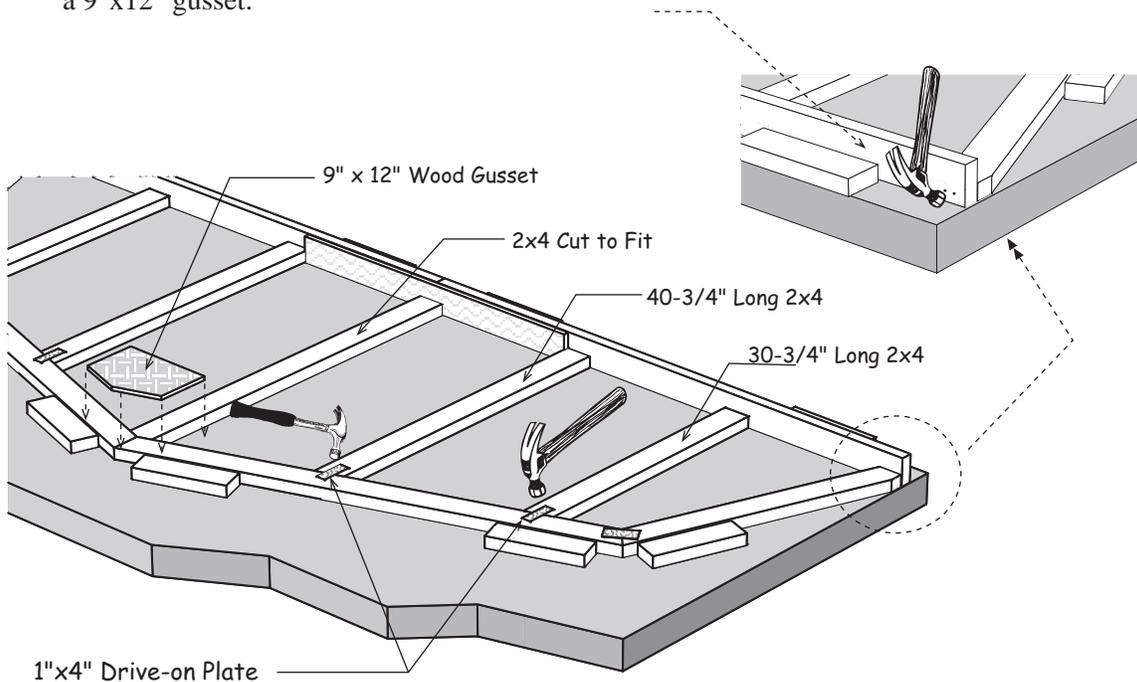
1. Position a Gable Plate (from **Step 2**) on the floor with the narrow edge side down.
2. Position (2) two truss halves (*2x4s connected with a metal plate*) with the short legs against the end of the 2x4 Gable Plate Assembly. **DO NOT** attach the Gable Plate Assembly to the truss. It is temporarily used to help hold the 2x4 truss parts in place and will be attached in a later step. See detail below.
3. There are short 2x4s, that may have an angle on one or both ends. Use these as a jig to hold the truss halves and gable plate together by temporarily screwing or tack-nail blocks to floor. This will ensure that the trusses and gable ends are identical.



4. Secure the 2x4s at the peak with a 12" x 32" wood gusset. Take the gusset and truss and nail with (25) twenty-five 6d common nails evenly spaced.
5. Turn the truss over and install a gusset to the other side of the truss.
6. Repeat this process to assemble (6) six more trusses.

Step 4 Assemble Roof Gables

1. Place (2) two truss halves together on the 2x4 gable plate.
2. Place (2) two 40-3/4" long 2x4s. Secure the bottom to the 2x4 gable plate by nailing through plate with 10d sinkers. Secure the top with 1"x4" barbed plates.
3. Install (2) two 30-3/4" long 2x4s with barbed plates and nails.
4. Cut a 50" long 2x4 with angles on one end to fit between gable plate and under center of truss peak. Nail through gable plate and OSB gusset with (2) two 10d sinkers. Secure the top with a 9"x12" gusset.

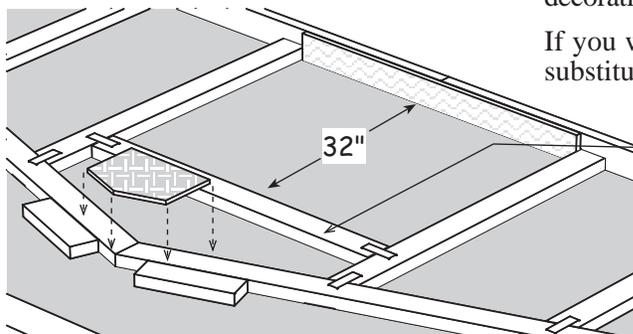


5. Position 2nd gable plate and repeat steps to assemble the front roof gable. **Read note below:**



If you want to install the loft doors and trim as a decorative plant (not operating) repeat the above steps.

If you want the loft doors to open, repeat steps 1-5 substituting number step 4 with directions below.



4. Cut a 50" long 2x4 with angle cuts on one end and install between the 40-3/4" boards. Install this board 32" from the OSB gusset. Secure with 1"x4" metal barbed plates. Secure the top with a 9"x12" gusset.



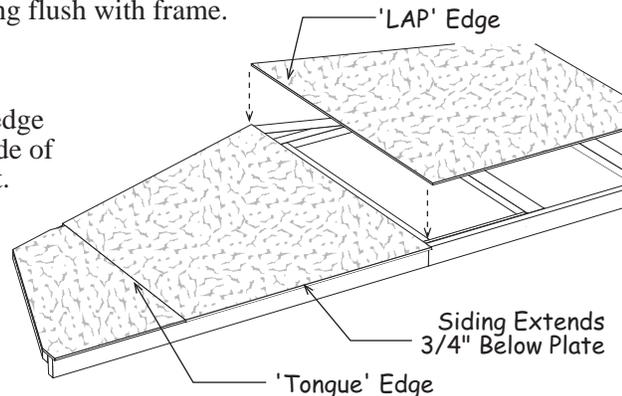
Remove temporary 2x4 blocks

Step 5A Apply Siding to Rear Roof Gable

Building Tip: Gather all pre-cut gable siding and position them on gable frames before nailing. All siding should extend 3/4" below Gable Plate. If siding extends above frame cut siding flush with frame.

1. Select rear gable and turn frame over.
2. Select the siding panel with a 'Tongue' edge on right side. Install this panel on left side of gable. Use 6d galv. nails spaced 8" apart.
3. Continue to right side with pre-cut siding panels.

 The rear gable trim can be installed now or in **Step 17**.



Step 5B Apply Siding to Front Roof Gable

 If you are installing the loft doors and trim as a decorative plant (not operating) install the siding as done above but starting from right side rather than from left side. Skip to steps 2 and 3 below.

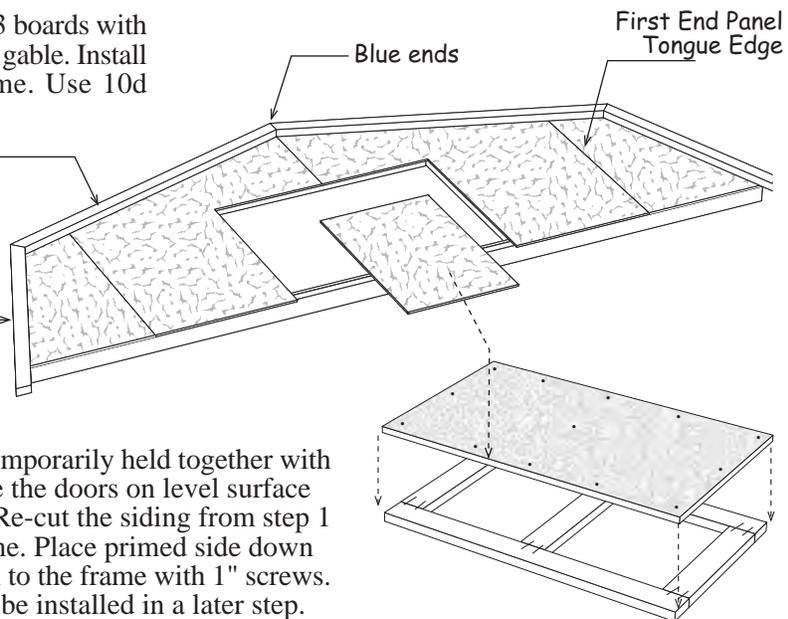
1. Select a siding panel with a 'Tongue' edge and install on right side of gable. Before you install the center siding panels, lay them on the frame and trace the top and side of the door opening on the siding panels. Cut panels from bottom of siding to top of door opening. Save these pieces to be installed on loft doors below.

2. Install (2) two 61" long 2x3 boards with blue marking at peak of the gable. Install 2x3 flush with gable frame. Use 10d sinkers spaced 6" apart.

61" Long 2x3

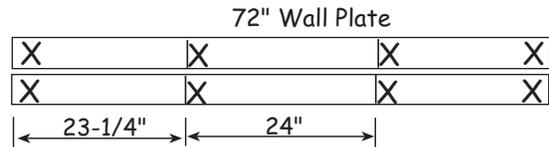
3. Install (2) two 42-1/2" long 2x3s. Use 10d sinkers.

4. The loft door frames are temporarily held together with corrugated fasteners. Place the doors on level surface with fasteners facing up. Re-cut the siding from step 1 to the size of the door frame. Place primed side down and secure the siding panel to the frame with 1" screws. Set doors aside. They will be installed in a later step.

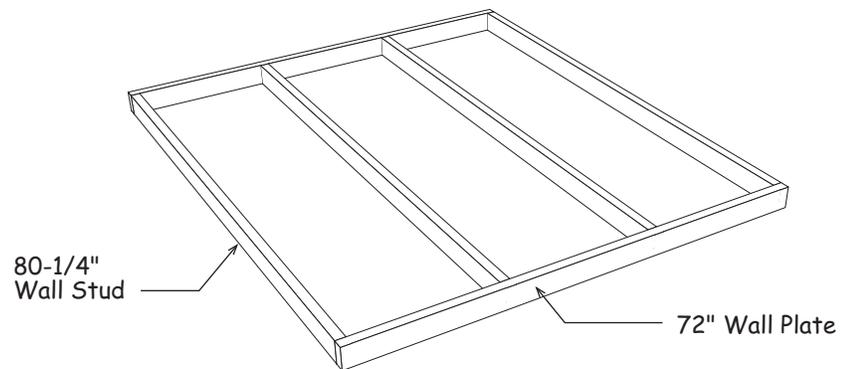


Step 6A Assemble Side Walls

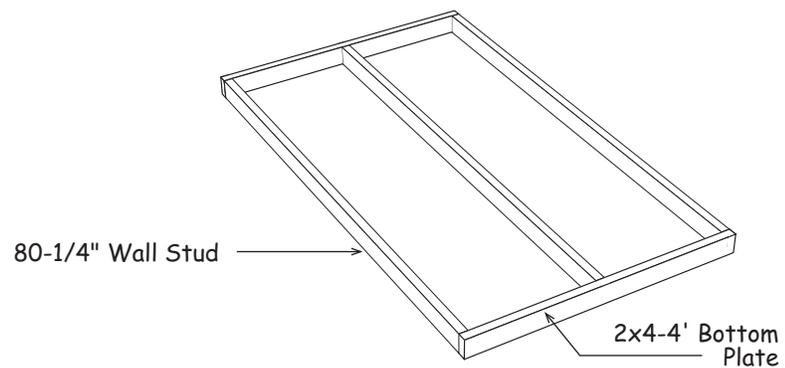
1. Position (2) two 2x4-72" boards together and indicate with 'X' marks, where the wall studs will be located.



2. Install (4) four 80-1/4" long wall studs between the wall plates. User (2) two 10d sinkers at each end of stud.



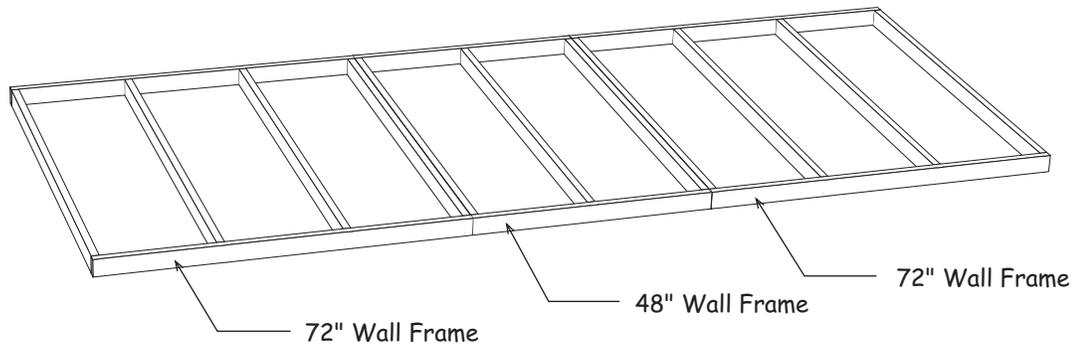
3. Repeat process to assemble (3) three more 72" wall frames.
4. Install (3) three 2x4-80-1/4" wall studs between (2) two 48" long 2x4s boards. Install the stud in the center of the wall frame.



5. Repeat to assemble another 4' wall frame.

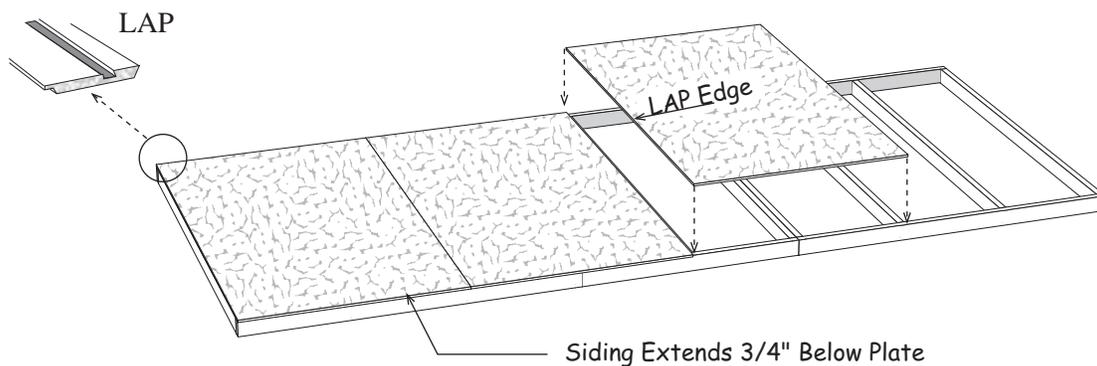
Step 6B Assemble Side Walls Continued

6. Position a 48" wide wall frame between (2) two 72" wall frames as shown below. Nail frames together with (4) four 10d sinkers staggered on each side.
7. Square wall frame. *Measure diagonally (corner to corner). The measurements will be the same when the wall is square.*



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

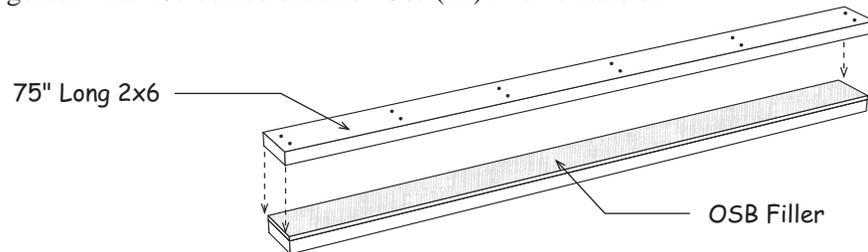
8. Install the first siding panel with the 'LAP edge' flush the end of the wall and extending 3/4" below the bottom plate. Use 6d galv. nails spaced 8" apart.
9. Install (2) two more siding panels. You can install the last siding panel now or after the walls are erected so the panel will be easier to handle.



10. Repeat steps 6-9 to assemble the another side wall.

Step 8 Assemble Door Header

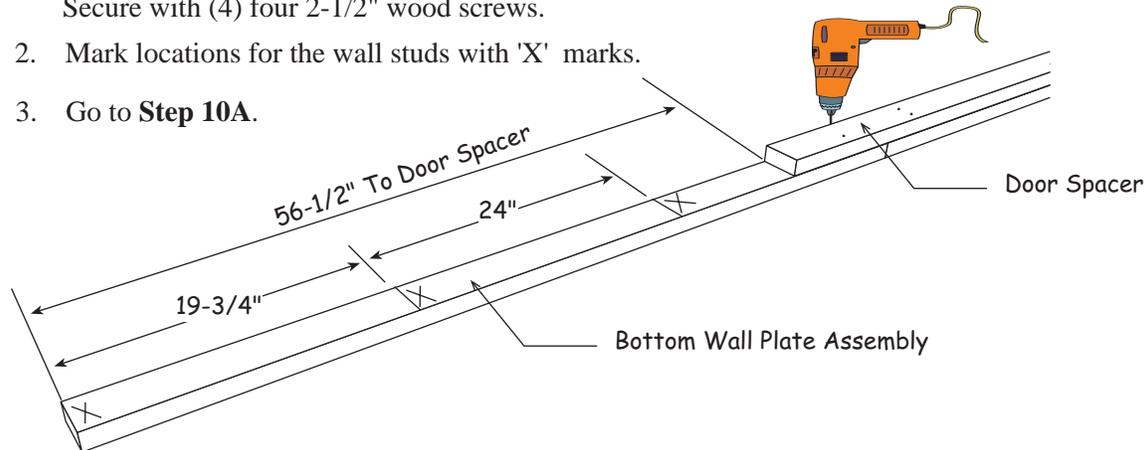
Assemble door header using (2) two 75" long 2x6 boards and a 75" OSB filler panel. Nail header together with 10d coated sinkers. Use (12) twelve nails on each side.



Step 9A Assemble Bottom Wall Plate (doors offset)

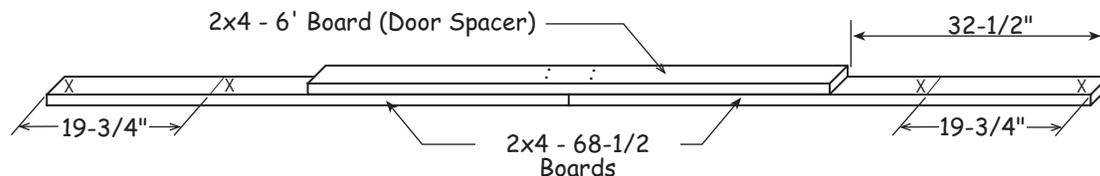
 If you want the barn doors in the center of the front wall, go to **Step 9B**.

1. Butt (2) two 68-1/2" boards together to make bottom wall plate. Secure bottom plate with a 2x4-6' board (used as door spacer) installed 56-1/2" from the end of the 2x4 wall plate. Secure with (4) four 2-1/2" wood screws.
2. Mark locations for the wall studs with 'X' marks.
3. Go to **Step 10A**.



Step 9B Assemble Bottom Wall Plate (doors centered)

1. Butt (2) two 68-1/2" boards together. Center a 2x4-6' board (used as door spacer) on top and screw the boards together using (4) four 2-1/2" wood screws.
2. Mark stud spacing as shown below.

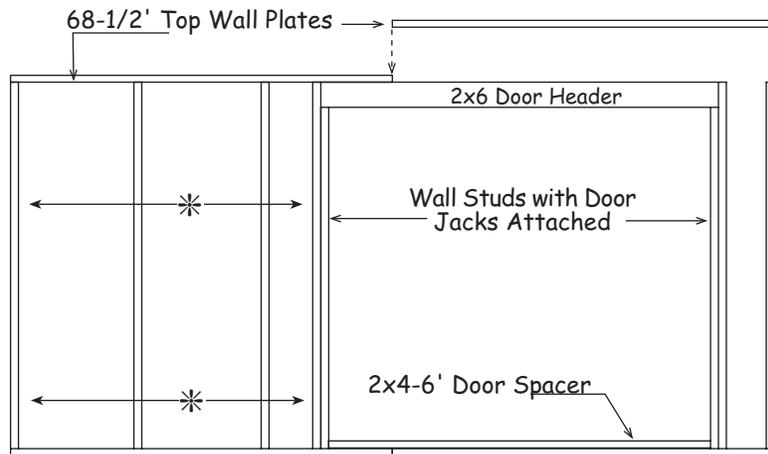


3. Go to **Step 10B**.

Step 10A Assemble Front Wall (doors offset)

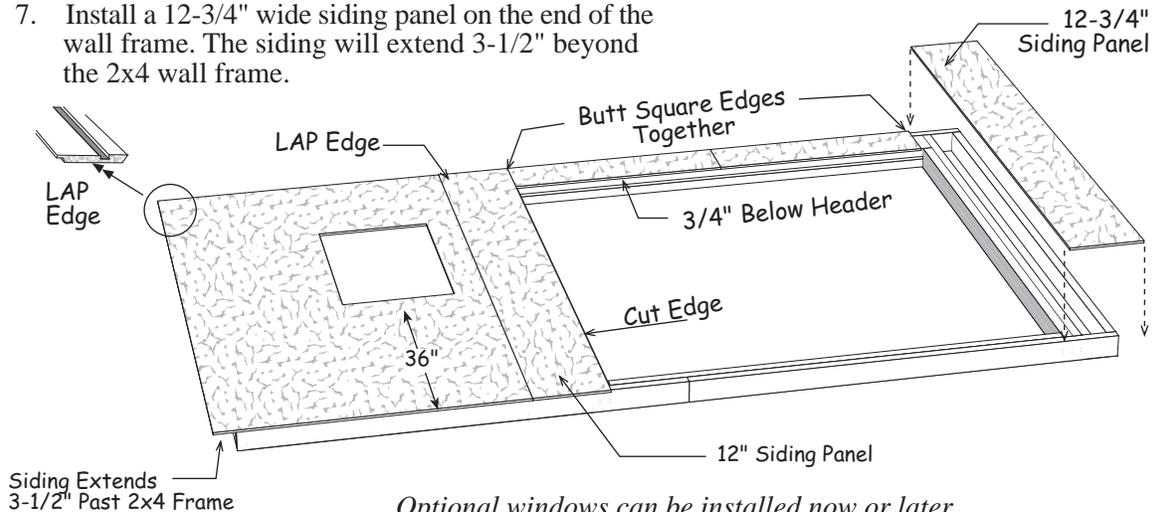
1. Gather the material listed below to assemble the door wall.
2. Install (4) four 80-1/4" wall studs over the 'X' marks using 10d sinkers.
3. Install pre-built studs with the door jacks attached to either side of the door spacer.
4. Install door header on the door jacks. Use 10d sinkers.

Material List	
2	68-1/2" Wall Plates
4	80-1/4" Wall Studs
2	80-1/4" Wall Studs w/ door jacks attached
1	Door Header from Step 8
1	Bottom Plate from Step 9A



👉 To install doors offset to the left, flip wall before applying the siding.

5. Install a 12" siding panel with a 'LAP' edge and a full width siding panel on the left side of door (right side if installing door on left). The cut edge on the 12" siding should be flush with the door opening and the full width siding should extend 3-1/2" past the frame. Siding should extend 3/4" below bottom plate. When both panels are positioned nail to frame.
6. Install (2) two 7-3/4" high pre-cut siding panels over the door opening. The siding should extend 3/4" below the door header.
7. Install a 12-3/4" wide siding panel on the end of the wall frame. The siding will extend 3-1/2" beyond the 2x4 wall frame.

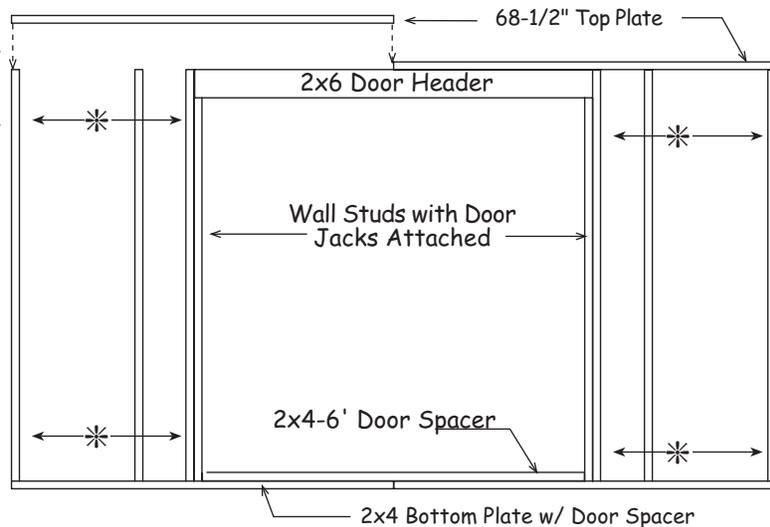


Optional windows can be installed now or later.

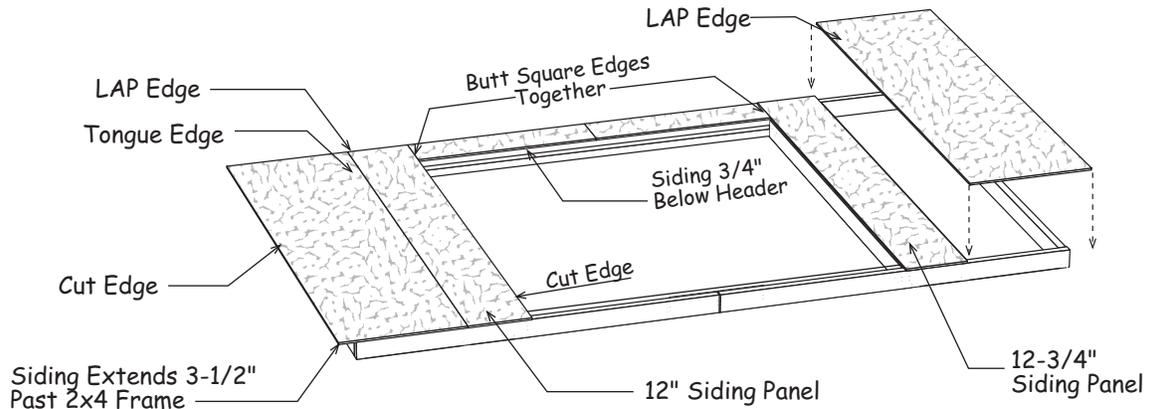
Step 10B Assemble Front Wall (doors centered)

1. Gather the material listed below to assemble the door wall.
2. Install (4) four 80-1/4" wall studs over the 'X' marks using 10d sinkers.
3. Install pre-built studs with the door jacks attached to either side of the door spacer.
4. Install door header on the door jacks. Use 10d sinkers.

Material List	
2	68-1/2" Wall Plates
4	80-1/4" Wall Studs
2	80-1/4" Wall Studs w/ door jacks attached
1	Door Header from Step 8
1	Bottom Plate from Step 9B

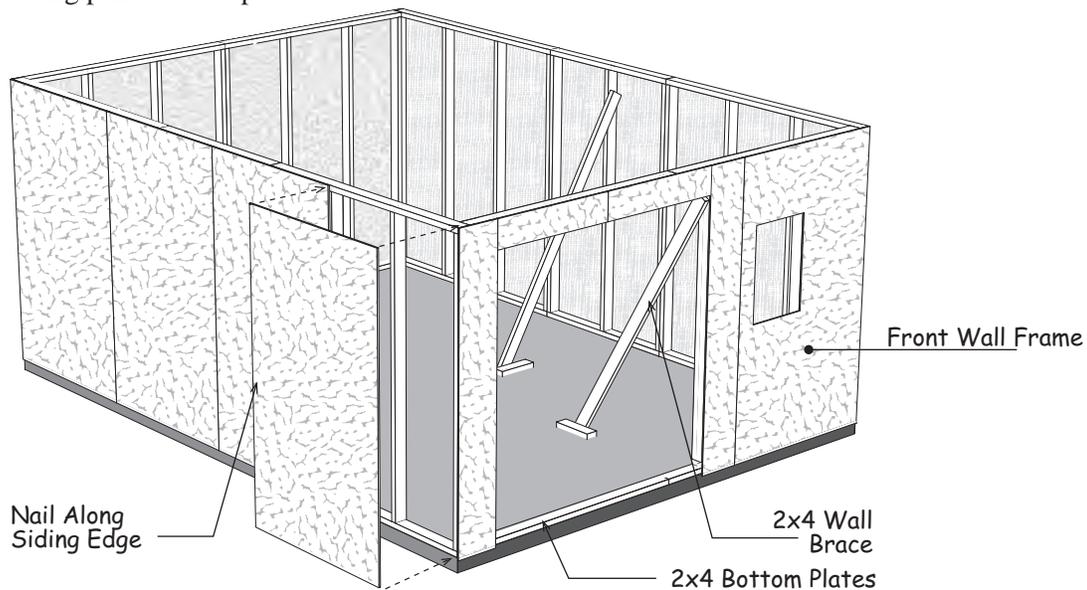


5. Locate a 12" siding panel that has a 'LAP' edge. Position the 'cut' edge flush with the left side of the door opening. **Do Not** nail the 'LAP' edge until the other siding is applied.
6. Cut a full width siding panel in half lengthways. Select the siding with the 'tongue' edge and install this at the left end of the wall frame. Siding should extend 3-1/2" past the frame.
7. Install (2) two 7-3/4" pre-cut siding panels over the door opening. Siding should extend 3/4" below header.
8. Install a 12-34" siding panel with the 'cut' edge flush with the side of the door opening.
9. Install the last siding panel. It should extend 3-1/2" beyond the 2x4 wall frame.



Step 11 Set Walls

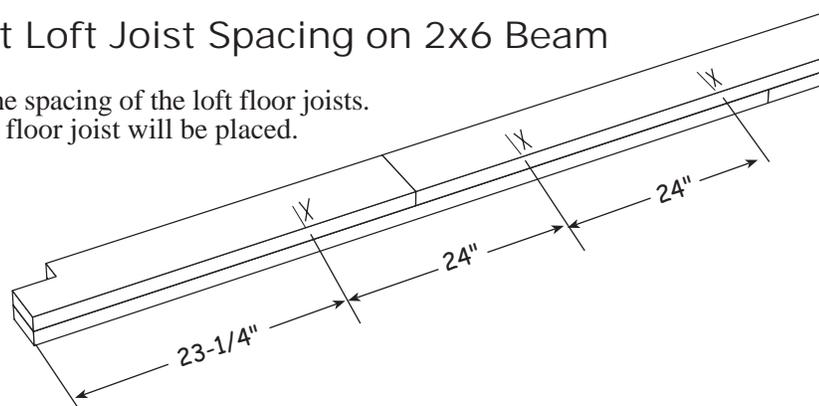
1. Set the back wall panel between the side walls. Secure wall panels together at the corners using (4) four 10d coated sinker nails per corner.
2. Install the front wall frame between the side walls.
3. Temporarily install (2) two 2x4-80-1/4" boards at both sides of the door opening to hold the wall straight. These boards will be used in a later step.
4. Install the last siding panel on the side walls. Nail along the siding edge where the side wall siding panels overlap.



5. Unscrew and remove the 2x4 door spacer (this will be used later). Cut and remove the bottom 2x4 in the door opening. Secure walls to floor using 10d sinkers or concrete anchor bolts (not supplied) spaced 24" apart.

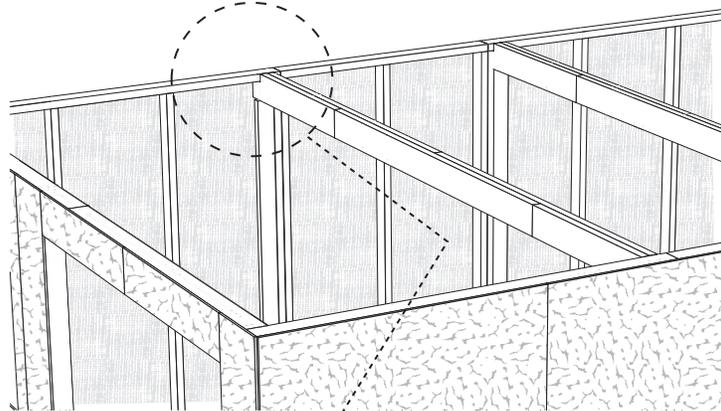
Step 12 Layout Loft Joist Spacing on 2x6 Beam

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

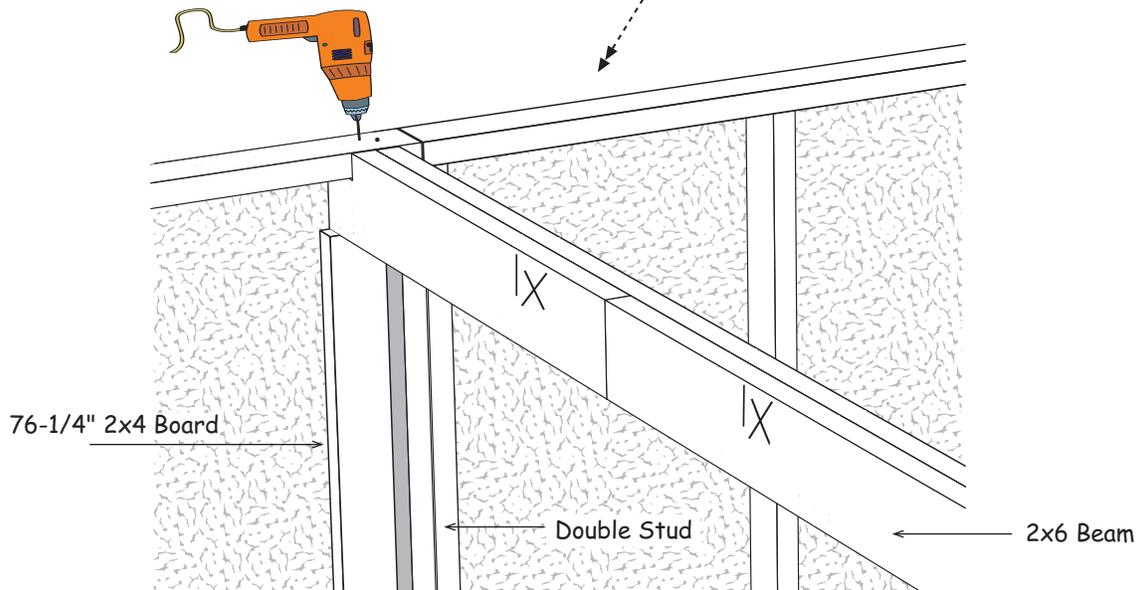


Step 13 Install 2x6 Loft Beams

1. Install the front 2x6 beam to the side of the double studs facing the front of the building. Place the notch under the top plate. Cut to fit under the beam (2) two 80-1/4" long 2x4s. Toenail to beam and bottom plate with 10d sinkers. Further secure the beam with a 2-1/2" wood screws through the top of the wall plate.
2. Repeat to install the other 2x6 beam. Install the beam to the side of the double studs facing the back of the building. Remove 2x4s wall braces and cut to fit under beam.



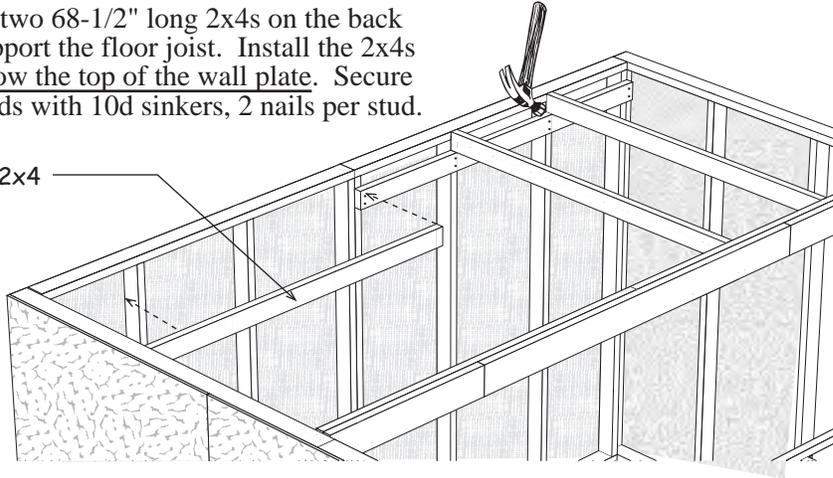
Important: When installed properly the 'X' marks will be facing the front wall on the front beam and the back wall on the back beam. The beams will be 51" apart.



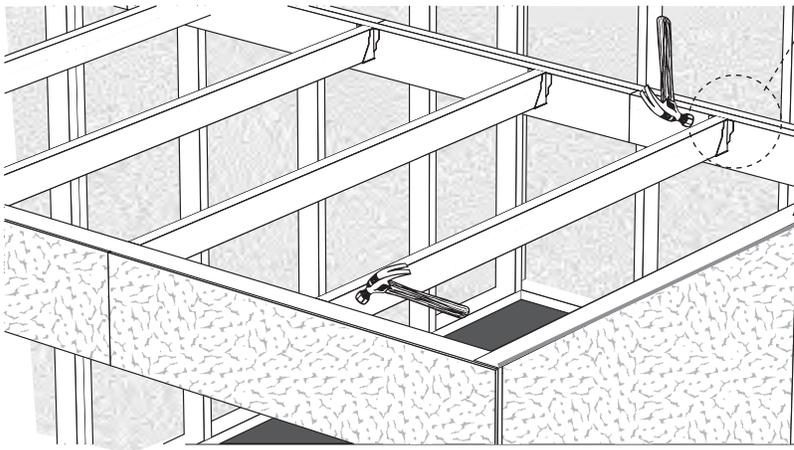
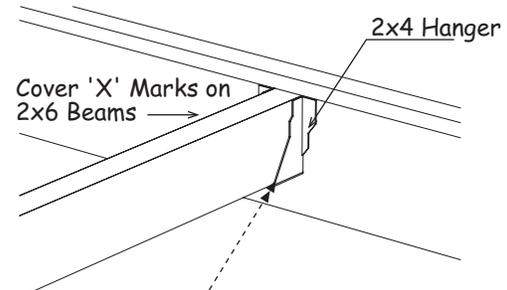
Step 14 Install Loft Floor Joists

1. Install (2) two 68-1/2" long 2x4s on the back wall to support the floor joist. Install the 2x4s 3-1/2" below the top of the wall plate. Secure to wall studs with 10d sinkers, 2 nails per stud.

68-1/2" Long 2x4



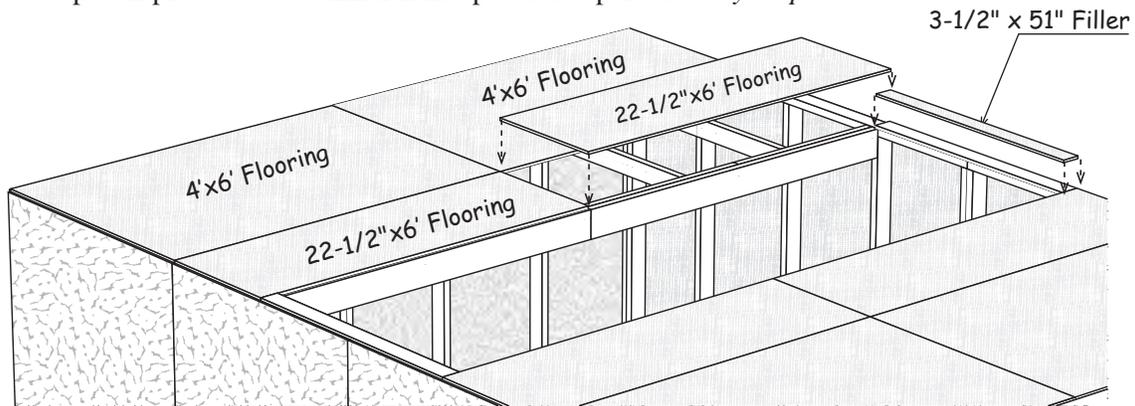
2. Install 64" long 2x4 floor joist. Secure one end to the loft beam using 2x4 hangers over 'X' marks. Use 10d sinker coated nails. Toenail other end on top of the 68-1/2" long 2x4s installed on the wall.



3. Repeat steps for the front loft area.

Step 15 Install Loft Flooring

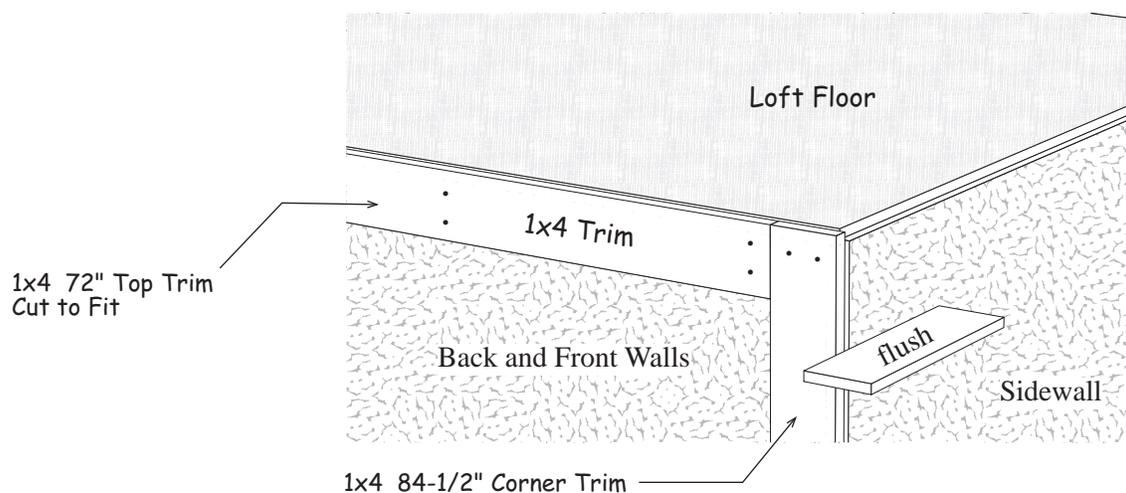
1. Install 7/16" OSB loft flooring on back loft floor joists. Loft flooring is flush with outside of top wall plate. Use 7d sinker nails spaced 8" apart. *See layout pattern below:*



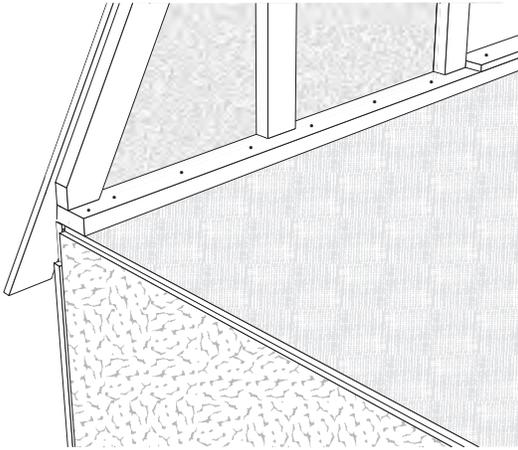
2. Repeat to install loft flooring at the front of the building.
3. Cut 3-1/2" x 56" long floor fillers to size and fit between the loft flooring.

Step 16 Install Wall Trim

1. Install (2) two 84-1/2" long 1x4 corner trim boards on the back wall, flush with the siding on the sidewall. Use 6d galvanized box nails spaced 12" apart.
2. Cut to fit and install (2) two 1x4-72" trim boards across the top of the back wall. Install the 1x4 boards flush with the top of the loft flooring. *See diagram below.*
3. Repeat for front wall trim.



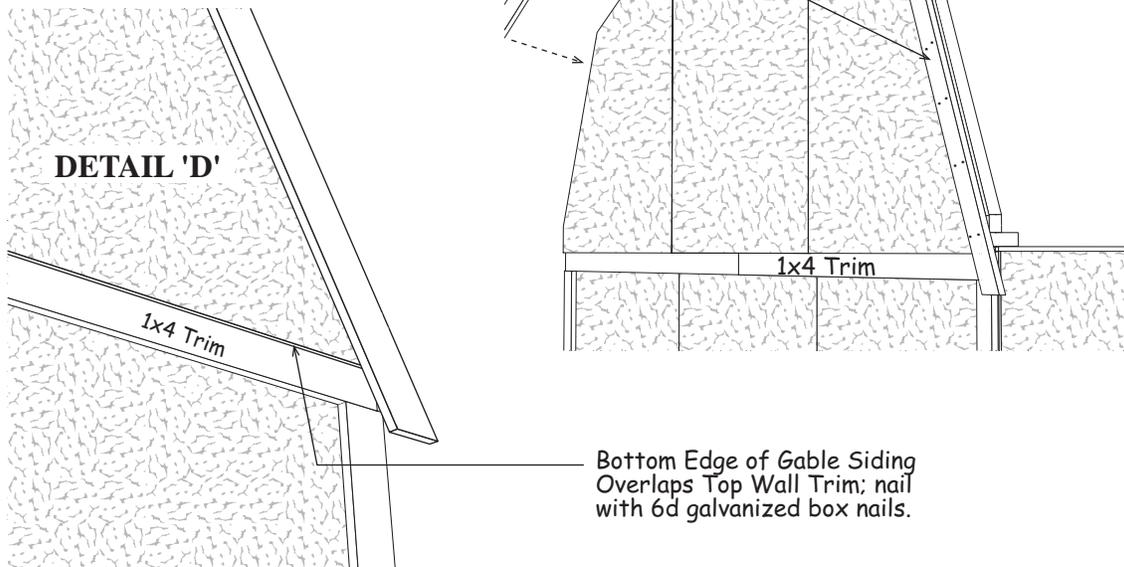
Step 17 Set Rear and Front Gables



1. Install the rear gable on the rear wall. The siding on the gable must extend over the 1x4 trim board, not behind it. *See detail 'D' below.* Nail bottom gable to loft flooring. Use 10d sinker nails spaced evenly in stud openings.

WARNING: The gable ends are heavy and awkward. You'll need helpers to lift and set gables in place.

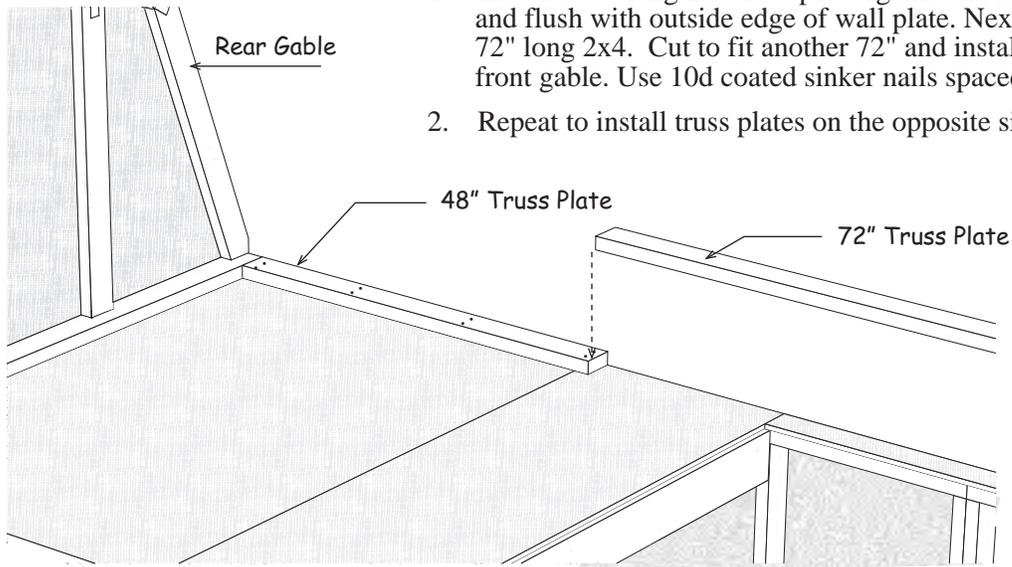
2. Install (2) two 61" long 1x4 gable trim flush with the top edge of the gable. Install the ends with blue marks together. Install trim with 6d galvanized nails spaced 12" apart.
3. Install (2) two 42-1/2" long 1x4 gable trim flush with the side edge of the gable.
4. Install the front gable. Do Not apply trim.



Bottom Edge of Gable Siding Overlaps Top Wall Trim; nail with 6d galvanized box nails.

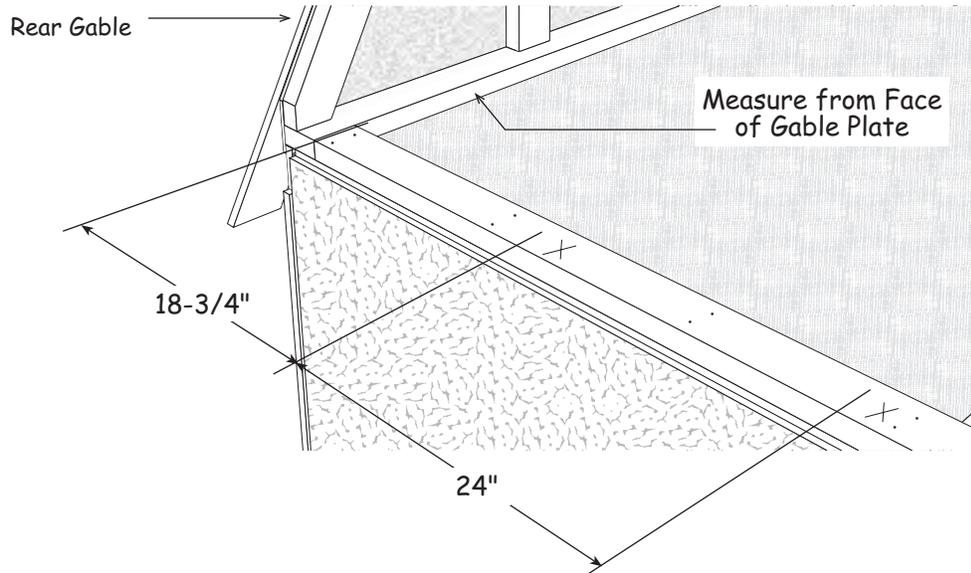
Step 18 Install 2x4 Truss Plates

1. Install a 48" long 2x4 truss plate against the rear gable and flush with outside edge of wall plate. Next install a 72" long 2x4. Cut to fit another 72" and install against front gable. Use 10d coated sinker nails spaced 16".
2. Repeat to install truss plates on the opposite side.



3. Layout the truss spacing. Measure from the inside face of the 2x4 gable plate to mark the location of the first truss. The last truss space will be more than 24".

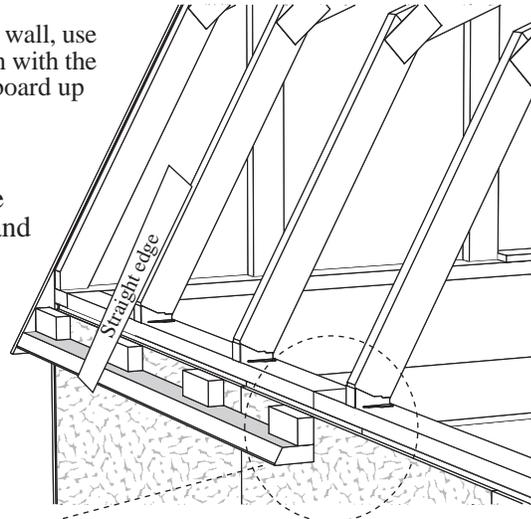
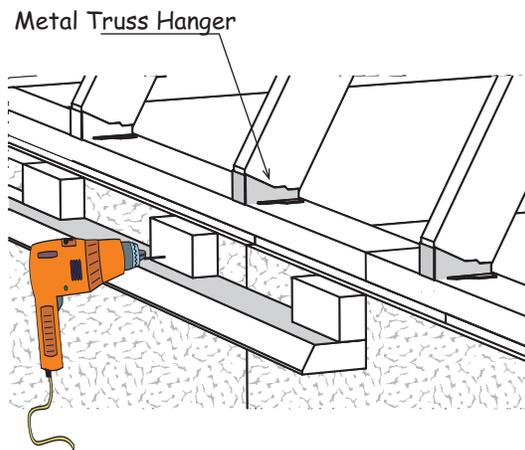
Important: When marking the opposite wall, place the 'X' mark on the same side of the line so your trusses are parallel when they are installed.



Step 19 Install Trusses & Soffit Boards

 Before installing the soffit boards to the side wall, use a straight edge to make sure the trusses align with the bevel cut on the soffit board. Adjust soffit board up or down if necessary.

1. Place trusses over the 'X' marks and secure trusses to 2x4 tie plate using 2x4 hangers and 10d sinker nails.



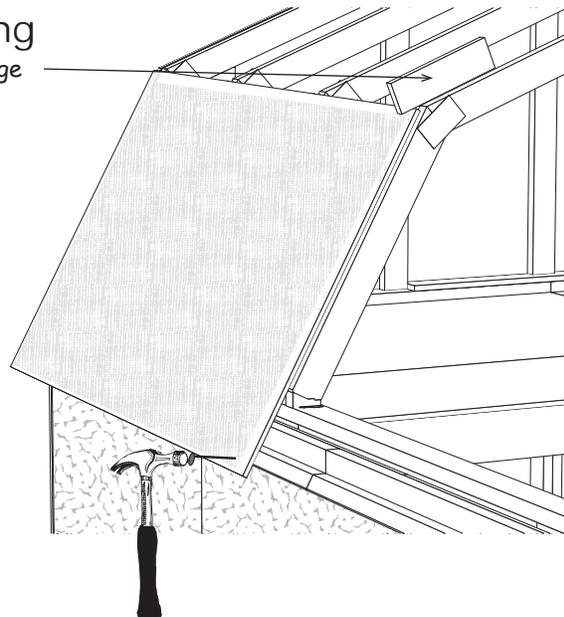
2. Locate (3) three 65-1/4" long soffit boards that have a beveled edge. Butt against the rear gable trim. Secure soffit boards to the top wall plate with 3" long screws. Cut to length and install the last soffit board to fit behind 2x3 boards on the front gable.
3. Repeat to install on opposite side wall.

Step 20A Install Roof Sheathing

Straight Edge

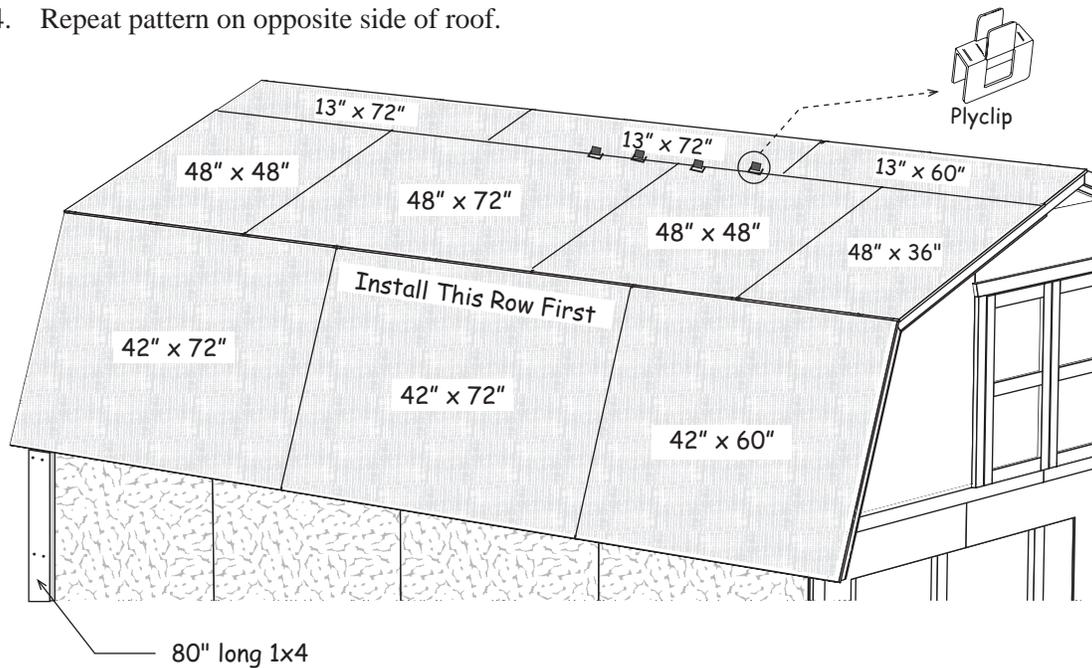
1. Install a 42" x 72" OSB roof panel flush with the face of the rear gable trim. Use a straight edge to align the top of the sheathing with the top of the truss. Continue adding sheathing following the layout on the next page. Use 6d common nails, spaced 8" apart.
2. Repeat step for opposite side.

 To prevent the nails from protruding through the bottom of the soffit board, nail at an angle when nailing roof sheathing to the soffit boards.



Step 20B Install Roof Sheathing (continued) and Side Wall Trim

3. Before installing the last row of 13" OSB sheets insert (2) two plyclips onto roof sheathing between every truss. The top row of roof sheathing will be about 1" below the ridge to allow for ridge venting if installed.
4. Repeat pattern on opposite side of roof.

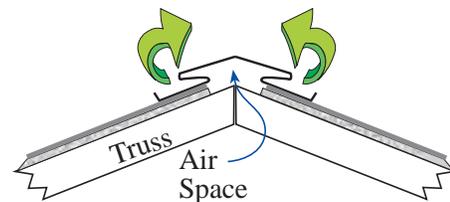


5. Install 80" long 1x4 trim boards on the corners of the side walls with the top butted to the soffit boards at the top and edge flush with the face of the back and front wall trim.

Install Roofing — Not Supplied in Kit

After completing Step 21, Install shingles according per the instructions on the wrapper. Additional information and tutorials can be found on various online sources.

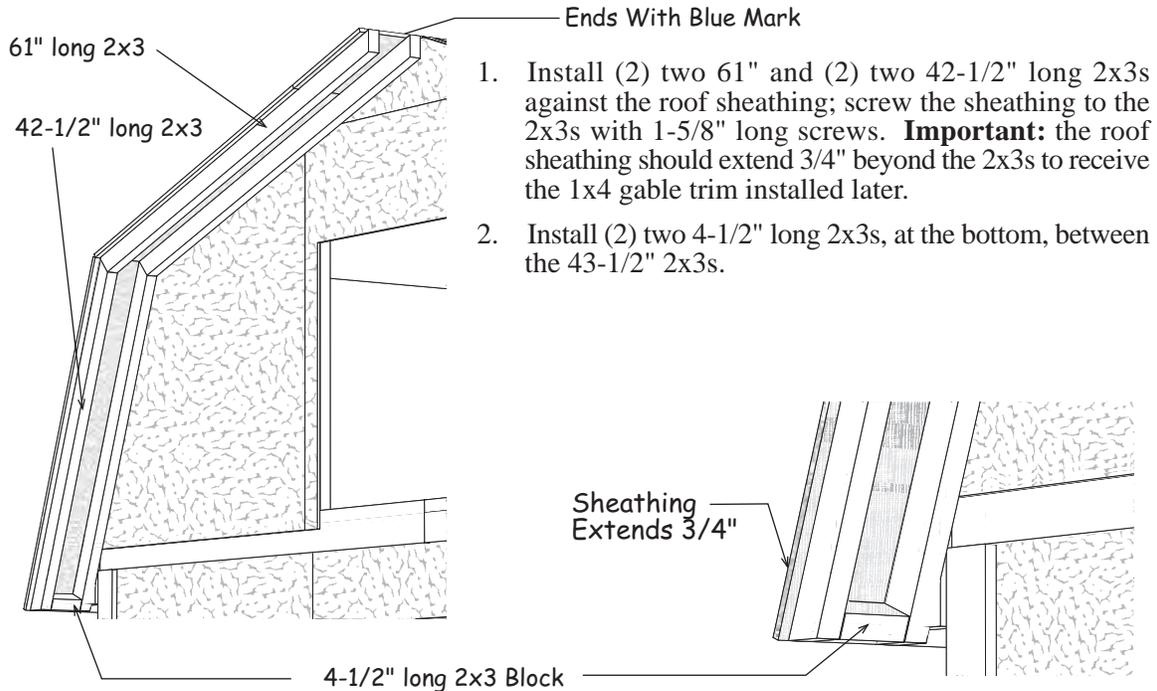
Building Tip: Install ridge vent in lieu of shingle caps. Ridge vent provides ideal ventilation, preventing heat and moisture build-up from damaging your building or its contents.



Optional ridge vent provides ideal ventilation.

Roof Material: 10 bundle shingles, 8 pcs. 10' metal roof edge, optional felt paper 1 roll

Step 21 Install Front Gable Overhang



1. Install (2) two 61" and (2) two 42-1/2" long 2x3s against the roof sheathing; screw the sheathing to the 2x3s with 1-5/8" 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.

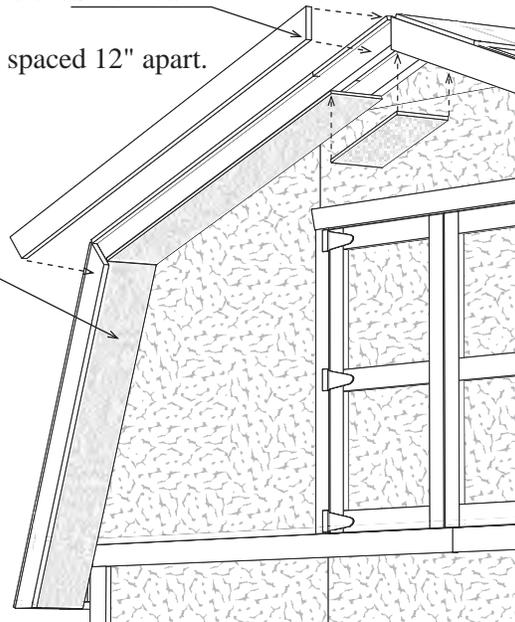
3. Install (2) two 1x4-61" gable trim boards, *with the ends marked with a blue line* together at the ridge.
Install trim boards with 6d galvanized box nails spaced 12" apart.

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

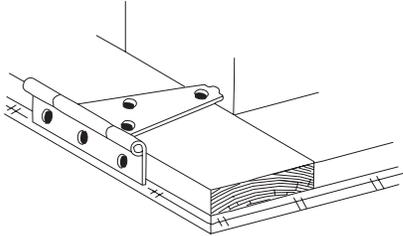
5. Cut to fit 7-1/2" wide soffit panels under the overhang. Use 6d galvanized nails.

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.*

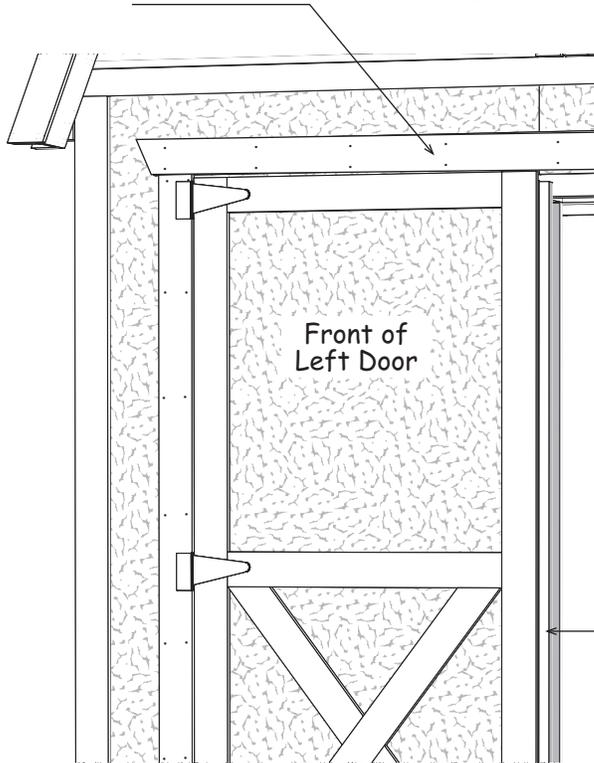
7. Install loft doors using 4" hinges and 1-1/4" long black screws. Install a 4" barrel bolt to the back of the right door. Drill a hole for the round shaft to drop into.



Step 22 Install Doors



1. Lay the left door with the trim facing up. The siding on the left door extends past the door trim. See detail below.
2. Install 5" hinges to the left side of the door frame. To position the hinge properly, hold the rectangular plate against the frame. Use 2" black screws.
3. Install hinges to the right side of the other door.
4. Install 76-3/4" long trim boards along each side of the door opening. Tack these boards with a couple nails; you may want to move the trim later when you install the doors.
5. Install the 81-3/4" board, *that has angle cuts on both ends*, over the door opening.



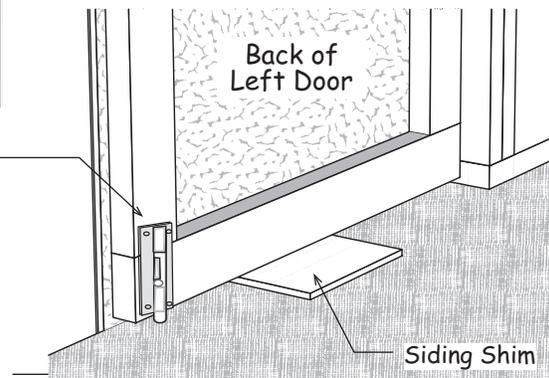
Before you fasten the hinges to the door trim, temporarily prop the doors in the opening. **Tip:** set the door stop on a piece of siding to help hold the door in place. Leave a space between the doors and the side trim to allow room for the doors to expand when they absorb moisture.

If your door opening is out of square, the space around the doors will not be even. You can reposition the side trim to make allowances for this. The side trim does not have to be flush with the frame of the door opening. You can move the trim in or out to make the door spacing equal.

Secure trim with 6d galvanized box nails spaced 12" apart.

Attach hinges to trim with 2" black screws.

Siding Extends Past Trim



6. Install a barrel bolt, on the lower back of the door with 1-1/4" black screws to secure this door in place when closed. Drill a hole for the round shaft to drop into.
7. Install another bolt at the top of the door.
8. Install door latch with screws provided.

Millcreek 12' x 16' Barn kit Packing List

Qty.	Description	Size	Qty.	Description	Size	
2x4 Framing			Trim			
38	Wall Studs	80 1/4"	4	1x4 Gable Trim	61 "	
2	Wall Studs wuth Door Jacks	80 1/4"	4	1x4 Gable Trim	42 1/2"	
16	Gable & Wall Plates	72 "	4	1x4 Lower Wall Trim	72 "	
12	Wall Plates & Floor Joist Ledgers	68 1/2"	4	1x4 Corner Trim	84 1/2"	
10	Loft Floor Joist	64 "	4	1x4 Corner Trim	80 "	
6	Wall & Tie Plate Material	48 "	1	1x4 Door Trim	81 3/4"	
2	Gable Studs	50 "	2	1x4 Door Trim	76 3/4"	
4	Gable Studs	40 3/4"	1	1x3 Loft Door Trim	50 "	
4	Gable Studs	30 3/4"	2	1x3 Loft Door Trim	35 3/4"	
10	2x4 Blocks for Truss Jig	10" to 12"	Pre-built Components			
2x6 Framing			18	Pre-built Truss Halves		
2	Door Header	75 "	6	3-1/2" x 65-1/4" Pre-built Soffit Boards		
6	Beam Material (4 with notch)	72 "	2	36" x 76" Pre-built Barn Doors		
4	Beam Material with notch	36 "	2	21" x 35-1/2" Loft Door Frames		
2x3 Framing			Hardware			
4	Gable Extension <i>top</i>	61 "	5	lb. 10d Sinkers	24 7/16" Plyclips	
4	Gable Extension <i>side</i>	42 1/2"	5	lb. 6d Galv. Box		
2	Gable Extension Blocks	4 1/2"	5	lb. 6d Common	98 Black Screws	
Miscellaneous Lumber			6	5" Door Hinges	24 Truss Hangers	
1	OSB Door Header Filler	5-1/4" x 75"	6	4" Door Hinges	1 Door Hasp	
2	OSB Gussets for Trusses	9" x 12"	2	4" Barrel Bolts	2 6" Barrel Bolts	
14	OSB Gussets for Trusses	9" x 32"	17	1x4 Drive-on Plate	36 Drywall Screws	
2	7/16" Loft Floor Fillers	3-1/2" x 56"	50	2-1/2" Deck Screws	50 3" Deck Screws	
Lower Wall Siding		Gable Siding & Soffit		7/16" OSB Sheathing		
12	48" x 84"	4	48" x 55-1/4"	6	48" x 72"	2 48" x 36"
2	12" x 84"	4	24" x 37"	4	42" x 72"	4 48" x 48"
2	7-3/4" x 36"	4	7-1/2" x 48"	2	42" x 60"	4 22-1/2" x 72"
		2	7-1/2" x 24"	2	13" x 60"	4 13" x 72"