

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 Cordless Drill Hammer Pencil Level Measuring Tape 6'-8' Ladder(s) Safety Glasses Dust Mask Phillips Screwdriver 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 Primed Siding Detail



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 20'-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. Stagger the 4x4 timbers as shown below. Cut (2) two 2x4- 8' boards into 2' long blocks to secure the 4x4s where they butt together.
- 2. Cut (2) two 2x4-8' to a length of 8' -0". They will be used for the joist headers. Layout, from left, for 16" on center joist spacing. 'X' marks where floor joist will be placed.

15-1	/4", 16	<u> </u>	" 		
Х	X	X	X	X	\langle
Х	X	X	Х	X	\langle

- 3. Cut (17) seventeen 2x4-12' treated boards to 11' -9". These will be the floor joists. *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.*
- 4. Install the floor joists cut above between the 8' joist headers. Secure with 16d galv. deck nails.
- 5. Place floor assembly over the 4x4s. Square floor assembly. Measure the floor diagonally (corner to corner) and then the opposite corners; these measurements will be the same when the floor is square. Toenail frame (headers & joists) to the 4x4 runners.



- 6. Cut (2) two 2x4-12' to a length of 12' -0". Layout for 16" joist spacing, *See above*.
- 7. Install floor joists between the joist headers. Square the floor section and install against the section assembled above. Toenail to the 4x4s runners.
- 8. Install 4x8 flooring over the 2x4s Use 8d galv. spiral floor nails spaced 8" apart.
- 2x4 PT Joist Headers 12' 2 pcs. 2x4 PT Floor Joist 17 pcs. 12' 4x4 Treated Runners 4 pcs. 8' 12' 4x4 Treated Runners 4 pcs. Flooring 5/8" or 3/4" 8 pcs. 4x8 Galv Spiral Floor Nails 3 lb. 8d Galvanized Deck Nails 5 lb. 16d

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



3. Install (2) two rows of 2-1/2" wood screws spaced 16" apart as shown below.



4. Repeat steps to assemble a second Loft Beam.

Step 2 Assemble Gable Plates

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. **DO NOT** attach this plate to the rafters in the next step. It is temporarily used to hold the rafters in place.
- 2. Gather (2) two 61" and (2) two 34-3/4" long 2x4 rafters and arrange as shown below. The 61" long rafters will have a blue end which butt together at the peak. Measure diagonally from where the 61" and 34-3/4" boards meet to the opposite end of the Gable Plate. Repeat on the other side. The measurement should be the same or within 3/8". Adjust position of the boards if necessary.
- 3. Temporarily screw short 2x4s that may have angle cuts around the truss. These will insure the remaining trusses are built identically.
- 4. Secure rafters together with (2) two 24" wide gussets and a 32" wide gusset at the peak. Use (25) twenty-five 6d common nails spaced evenly on each gusset.
- 5. Turn truss over and secure gussets to other side.
- 6. Set aside truss leaving the Gable Plate in the jig.
- 7. Repeat this process to assembly (8) eight more trusses.



Step 4A Assemble Roof Gable without Loft Doors

If you do not want to install the loft doors on the front gable for outside access to the loft area build (2) two gables as described in this step.

- 1. Place (2) two 61" and (2) two 34-3/4" long 2x4 rafters in jig as done for trusses.
- 2. Place (2) two 40-3/4" long 2x4s with angle cut on one end. Secure the bottom to the 2x4 Gable Plate by nailing through plate with (2) two 10d sinkers. Secure the top with 3-1/2"x5" gussets using (4) four 6d common nails.
- 3. Place (2) two 30-3/4" long 2x4s with an angle cut on one end. Nail through Gable Plate. Secure 61" and 34-3/4" long rafters and top of 30-3/4" long 2x4 with 24" wide gussets
- 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. Nail truss leg to 12' Gable Plate with 10d sinkers.

- 6. Either repeat to build another gable without loft doors or proceed to next step to build with working loft doors.
- Remove short 2x4 blocks if you have built (2) two gables without loft doors.



Step 4B Assemble Roof Gable with Loft Doors

- 1. Place (2) two 61" and (2) two 34-3/4" long 2x4 rafters in jig as done for trusses.
- 2. Secure the top with a 9"x12" gusset.

- 3. Place (2) two 40-3/4" long 2x4s with angle cut on one end. Secure the bottom to the 2x4 Gable Plate by nailing through plate with (2) two 10d sinkers. Secure the top with 3-1/2"x5" gussets using (4) four 6d common nails.
- 4. Place (2) two 30-3/4" long 2x4s with an angle cut on one end. Nail through Gable Plate. Secure 61" and 34-3/4" long rafters and top of 30-3/4" long 2x4 with 24" wide gussets
- 5. Select a 50" long 2x4 with angles on one end. Cut off end with angles so board is 42-3/4" long. Position board 32" from gusset on Gable Plate. Secure to 40-3/4" boards using 3-1/2"x5" gussets.
- 6. Nail truss leg to 12' Gable Plate with 10d sinkers.

Remove short 2x4 blocks.



Step 5A Apply Siding to a Gable without Loft Doors

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



Step 5B Apply Siding to Gable with Loft Doors

If you are installing the loft doors and trim as a decorative plant (not operating) do not cut siding to make a loft door opening. Nail loft door frames to siding.

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.



Step 6A Assemble 10' Side Walls

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. Mark the ends that will butt together with the letters 'A' and 'B'. Mark right side end with a 'C'. This will be referenced in a latter step.



- 2. Install (7) seven 80-1/4" long wall studs between the wall plates. Use (2) two 10d sinkers at each end of stud. Nail the frames together with (4) four 10d sinkers on each side.
- 3. Repeat to assemble (3) three more 10' long side wall frames. You will need to cut (2) two 64" long 2x4s to a length of 48" to assemble the last 48" wall frame.
- 4. Square wall frame. *Measure diagonally (corner to corner); the measurements will be the same when the wall is square.*
- 5. Cut one of the 48" wide siding panels in half lengthways. Select the half, *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. Use 6d galvanized nails spaced 8" apart. LAP edge panel will be used in next step.
- 6. Install (2) two more siding panels.



7. Select (1) one of the 10' wall frames and repeat steps 4-6 to apply siding.

Step 6B Assemble Side Walls Continued

- 8. Select one of the 10' side walls with siding. Butt a 10' wall frame against this wall with the 'C' marks together. **Do Not** nail these frames together so they can be separated later.
- 9. Square the wall frame. Install a full width siding panel using 6d galvanized box nails spaced 8" apart. **Do Not** nail along the long edge that overlaps the sided 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.



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

Step 7 Assemble Back Wall

- 1. Position (4) four 68-1/2" 2x4 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 80-1/4" long wall studs, between the wall plates, over the 'X' marks and where the plates meet. Use (2) two 10d coated sinkers at each end of a stud. Nail wall sections together using (4) four 10d coated sinker nails, on each side of the studs.



- 3. Square wall frame. *Measure diagonally (corner to corner); the measurements will be the same when the wall is square.*
- 4. Install the 1st siding panel with the 'LAP' edge extending 3-1/2" past the wall frame. Use 6d galvanized box nails spaced 8" apart. The bottom will extend 3/4" below the bottom plate, or trim flush for cement slab.
- 5. Install (2) two more siding panels. Cut the last panel to extend 3-1/2" beyond the wall frame.



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 with an 'X' mark where wall studs will be located.
 3. Go to Step 10A.
 56-1/2" To Door Spacer
 56-1/2" To Door Spacer
 Bottom Wall Plate Assembly

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 with an 'X' mark where wall studs will be located.



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.

. Install door header on the door jacks. Use 10d sinkers.				2x6 Door Header
Material List268-1/2" Wall Plates480-1/4' Wall Studs	<	*	→ <	Wall Studs with Door —— Jacks Attached ———>
2 80-1/4' Wall Studs w/ door jacks attached				
1 Door Header from Step 8				
1 Bottom Plate from Step 9A				2x4-6' Door Spacer
	←	*		ZX4-0 Door Spacer

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 sding should extend 3-1/2" past the frame. Siding should extend 3/4" below bottom plate. When both panels are positioned nail to frame.

68-1/2' Top Wall Plates -

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.



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.



- 5. Locate a 12" siding panel that has a 'LAP' edge. Position the <u>'cut' edge</u> 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 12-3/4" 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 (2) two 10' long side walls. Position the 'C' mark toward front of building. Secure wall panels together at the corners using (4) four 10d sinkers per corner. Nail siding on back wall to side walls.

- 2. Install the next (2) two side walls with the 'C' mark towards back of building.Nail with 10d sinkers. Nail siding edge where panels overlap.
- 3. Install front wall between the side walls. Nail siding on front wall to side walls.
- 4. 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.



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 13 Install Loft Floor Joist Headers

1. Install (2) two 68-1/2" long 2x4s on the back wall to support the floor joists. Install the 2x4s flush with the top of the 2x4 wall plate. Secure to wall studs and top plate with 10d sinkers spaced 4" apart.



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

Step 14 Install 2x6 Loft Beams

- 1. Install the rear 2x6 beam <u>84"</u> from the 2x4 joist header boards with the 'X' marks on the beam facing the back wall. Use a 2x4-7' board as a gauge to properly space the beam. Refer to **Step 15** to see how the loft floor joists will be installed. Place the notch under the top plate and secure with a 2-1/2" wood screws through the top of the wall plate.
- 2. Remove 2x4s used to brace walls and gather the (2) two 80-1/4" long 2x4s. Cut (2) two boards to fit under beam. Toenail to beam and bottom plate with 10d sinkers.



3. 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 2x4 Floor Joists



Step 16 Install Loft Flooring

1. Install 7/16" OSB loft flooring on back loft floor joists. Loft flooring should be flush with outside of top wall plates. Use 6d common nails spaced 8" apart. *See layout pattern below:*



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



Step 18A Set Gables

IMPORTANT: Do Not set gables until all the siding and trim are installed on walls.



 Install the gable without loft doors on the rear wall. The siding on the gable must <u>extend</u> <u>over the 1x4 trim</u> board, not behind it. See <u>detail 'D' on next page</u>. Nail bottom gable to loft flooring. Use 10d sinker nails spaced evenly in space between studs.

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

Step 18B Set Gables (continued)

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2. Install (2) two 61" long 1x4 gable trim flush with the top edge of the gable. Install the ends with <u>blue marks tog</u>ether. Install trim with 6d galvanized nails spaced 12" apart.





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.



Step 20 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 truss plate using 2x4 hangers and 10d sinkers.





- 2. Locate (3) three 65-1/4" long soffit boards. Butt the first board against the rear gable trim. Secure board to the top wall plate with 3" long screws. Install two more boards. Cut to fit and install a 48" soffit board to butt against the 2x3 boards on the front gable.
- 3. Repeat to install on the opposite side wall.

Step 21A 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. *OSB will extend past front gable.* Use 6d common nails, spaced 8" apart.
- 2. Repeat step for opposite side.
- To prevent the nails from protruding thought the bottom of the soffit board, nail at an angle when nailing roof sheathing to the soffit boards.



Step 21B Install Roof Sheathing (continued)

- 3. Install roof sheathing on the upper roof trusses. Insert (2) two plyclips onto roof sheathing between every truss on the top row. The top row of roof sheathing will be about 1" below the ridge to allow for ventilation. Use 6d common nails, spaced 8" apart.
- 4. Repeat for the opposite side.



5. Install 80" long 1x4 trim boards on the corners of the side walls flush with the face of trim on front and back walls. Use 6d galvanized nails spaced 12" apart.

Install Roofing - Not Supplied in Kit

After completing Step 22, 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 (purchased separately) 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: 12 bundle shingles, 9 pcs. 10' metal roof edge, optional felt paper 1 roll

Step 22 Install Front Gable Overhang and Loft Doors



- 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 galvanzied box nails spaced 12" apart.
- 4. Install (2) two 42-1/2" 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.*
- Install loft doors using 4" hinges and 1-1/4" long black screws. Install a 4" barrel bolt to the back of both doors. Drill a hole in the Gable Plate for the round shaft to drop into.



Step 23 Install Doors



- 1. Lay the <u>left door</u> with the trim facing up. The siding on the left door <u>extends past the door trim</u>. 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.



- 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.

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.

Back of Left Door Siding Shim

Hardware List

5 lbs	10d Sinkers
5 lbs	6d Galvanized
10 lbs	6d Common
16	3/4" Pan Head Screws
26	1" Drywall Screws
36	1-5/8" Drywall Screws
48	1-1/4" Hinge Screws
50	2" Hinge Screws
64	3" Deck Screws
50	2-1/2" Deck Screws

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6	5" Door Hinge
6	4" Door Hinge
2	6" Barrel Bolt
2	4" Barrel Bolt
1	Door Hasp
40	7/16" Plyclips
38	Joist Hangers

Qty	2x4 Framing	N170			
	0			1x3 Trim	Size
10	Loft Floor Joist	84"	1	Loft Door Trim	50"
44	Wall Studs	80-1/4"	2	Loft Door Trim	35-3/4"
2	Wall Studs with Door Jacks	80-1/4"	Qty	OSB	Size
14	Gable & Wall Plates	72"	6	Roof Sheathing & Loft Floor	48"x72"
12	Wall Plates & Floor Joist Ledgers	68-1/2"	4	Roof Sheathing	44"x72"
10	Wall & Tie Plates	64"	4	Roof Sheathing	42"x72"
22	Truss Rafter	61"	2	Roof Sheathing	42"x60"
2	Gable Studs	50"	2	Roof Sheathing	42"x48"
6	Wall & Tie Plates	48"	6	Roof Sheathing	48"x48"
4	Gable Stud	40-3/4"	2	Roof Sheathing	48"x36"
22	Truss Rafters	34-3/4"	4	Roof Sheathing	13"x72"
4	Gable Studs	30-3/4"	2	Roof Sheathing	13"x60"
10	Blocks for Truss Jig	8"-12"	2	Roof Sheathing	13"x48"
Qty	2x6 Framing	Size	1	Door Header Filler	5-1/4"x75'
2	Door Header	75"	18	Gussets	9"x32"
6	Loft Beam (4 with notch)	72"	40	Gussets	9"x24"
4	Loft Beam with notch	36"	2	Gussets	9"x12"
Qty	2x3 Framing	Size	2	Loft Floor Fillers	3-1/2"x56"
4	Top Gable Overhang	61"	6	Gussets	3-1/2"x5"
4	Bottom Gable Overhang	42-1/2"	Qty	Siding	Size
2	Gable Blocks	4-1/2"	14	Wall Panels	48"x84"
Qty	1x4 Trim	Size	2	Wall Panels	12"x84"
4	Corner Trim	84-1/2"	4	Gable Panels	48"x55-1/4"
1	Door Trim	81-3/4"	4	Gable Panels	24"x37"
4	Corner Trim	80"	2	Wall Panels	7-3/4"x36"
2	Door Trim	76-3/4"	4	Gable Soffit	7-1/2"x48"
4	Lower Wall Trim	72"	2	Gable Soffit	7-1/2"x24"
4	Gable Trim	61"	Qty	Pre-Built Components	
	Gable Trim	42-1/2"	6	Soffit Boards	3-1/2"x65-1/4'
4					
			2	Soffit Boards	3-1/2"x48'

2 Loft Door Frames

— I