

Some of the safety and usage measures you may wish to consider include:

-snow load ratings vary by geographical location. If heavy or wet snowfall occurs, it is advisable to sweep the snow off the roof(s).

-if the product is elevated, any structural and building code requirements are solely the customer's responsibility, and should be abided by.

-in high or gusty wind conditions it is advisable to keep the structure securely grounded.

-have a regular maintenance plan to ensure screws, doors, windows and parts are tight.

Customer agrees to hold Outdoor Living Today Partnership and any Authorized Dealers free of any liability for improper installation, maintenance and repair.

In the event of a missing or broken piece, simply call the Outdoor Living Today Customer Support Line @ 1-888-658-1658 within 30 days of the delivery of your purchase. It is our commitment to you to courier replacement parts, free of charge, within 10 business days of this notification. Replacement parts will not be provided free of charge after the 30 day grace period.

### What to do before my Shed arrives?



• Become familiar with this assembly manual and determine if you can complete the project yourself or will require a professional contractor.



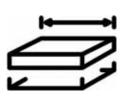
• One helper is recommended to assist in constructing your shed. It generally takes two people over two days to assemble a shed. If you're hiring a contractor, their rate should be in line with that duration of work.



• Clear the construction area and ensure a clear pathway for delivery when the freight company arrives. Remove all debris: roots, grass, rocks, etc.



• Excavate the site. Contact your local utilities company to ensure there are no gas or electric lines buried in the area before digging.

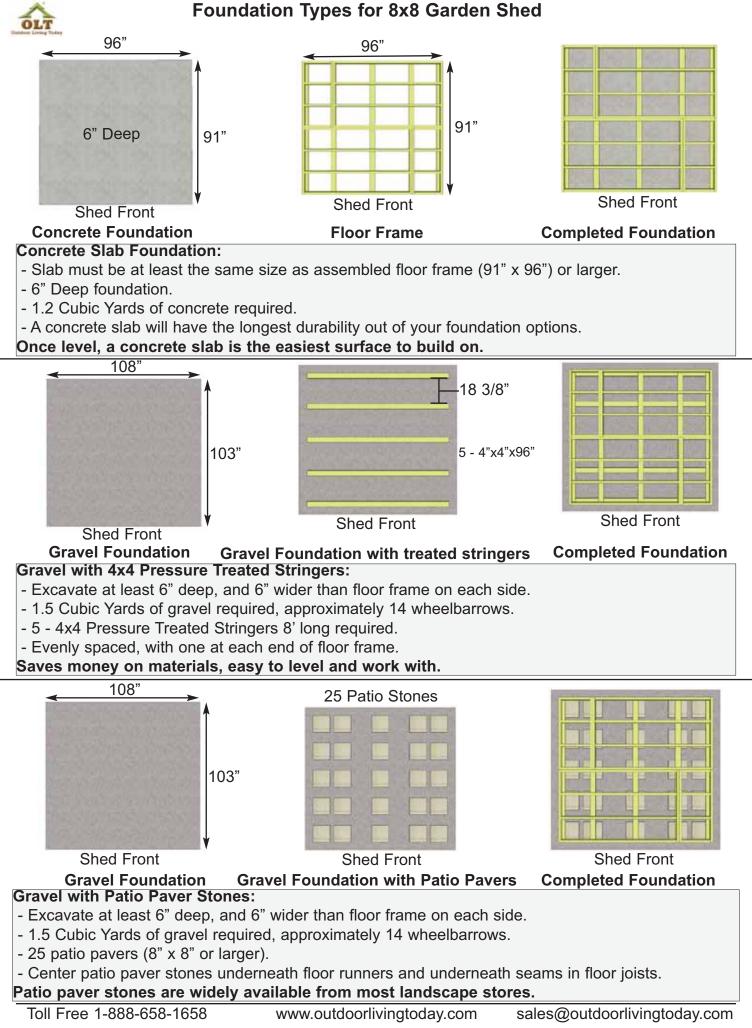


Decide on the type of foundation you will be using:
 Concrete slab, or
 4-6 inches of crushed gravel with paver stones or 4x4 stringers.

You can find the footprint for your shed on Page 3 of your Assembly Manual.

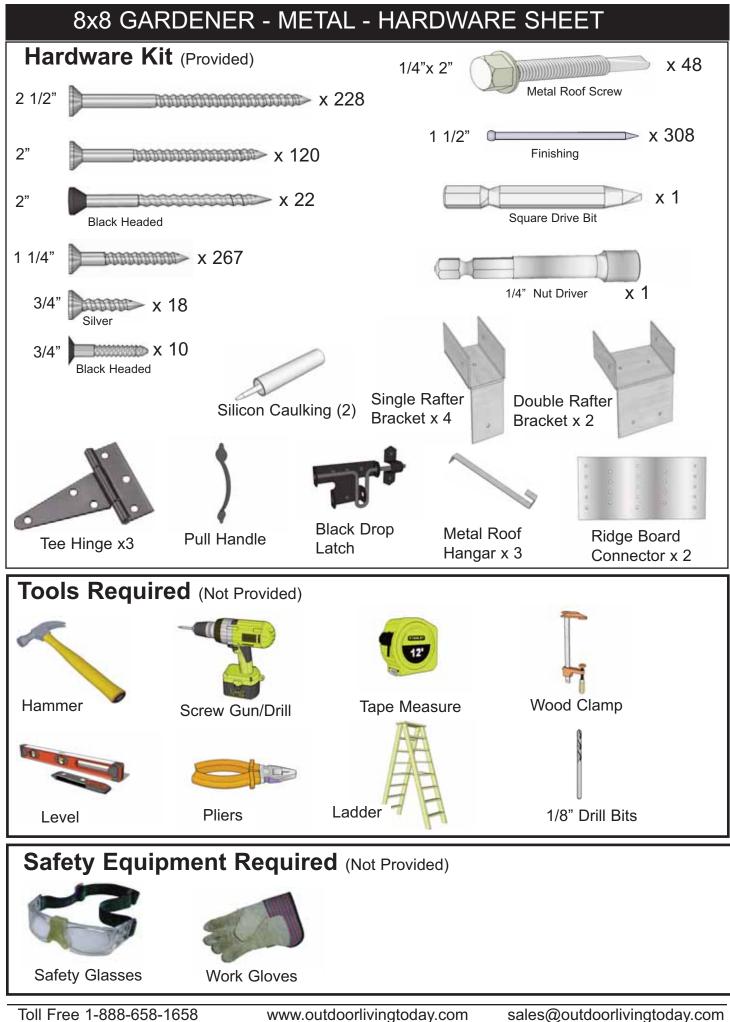


• If doing the assembly yourself, have all the necessary tools ready to go and in working condition. A list of required tools can be found after the parts list.



Thank you for purchasing our 8x8 Gardener's Shed. Please take the time to identify all the parts prior to assembly.

1. Floor Section	Steps
Floors 2 - 45 1/2" x 75" - Floor Joist Frames - Large 2 - 45 1/2" x 21" - Floor Joist Frames - Small 4 - 1 1/2" x 3 1/2" x 71 7/8" - Center Floor Joists - Unattached 5 - 1 1/2" x 3 1/2" x 31" - Floor Runners Short 5 - 1 1/2" x 3 1/2" x 60" - Floor Runners Long 2 - 45 3/8" x 74 7/8" - Plywood Floor - Large 2 - 45 3/8" x 20 7/8" - Plywood Floor - Small	1-11
2. Wall Section Main Wall Panels	Steps
6 - 45 1/2" x 75" - Solid Wall Panels (Bottom Wall Plates unattached) 6 - 1 1/2" x 2 1/2" x 45 1/2" - Bottom Wall Plates 1 - 45 1/2" x 75" - Window Wall Panel 1 - 12" x 73" Narrow Wall Panel <b>Door Headers</b>	12-22
1 - 1 1/2" x 3 3/8" x 73" Door Jamb 1 - 2" x 3 3/8" x 45 1/2" - Door Header (Dado cut on edge)	23-24
<ul> <li>Top Wall Plates &amp; Gables</li></ul>	25-32
3. Rafter and Roof Section	Steps
Rafter Assembly	33-45
16 - 3/4" x 3 1/2" x 48 1/4" - Roof Battens 12 - 3/4" x 1 1/2" x 14" - Batten Spacers 6 - 39" wide x 61" long - Metal Roof Panels 2 - 60" long - Metal Ridge Caps Several Pcs - Foam Enclosures	46-60
<ul> <li>12 - 3/4" x 1 1/2" x 14" - Batten Spacers</li> <li>6 - 39" wide x 61" long - Metal Roof Panels</li> <li>2 - 60" long - Metal Ridge Caps</li> <li>Several Pcs - Foam Enclosures</li> </ul> <b>4. Trim &amp; Miscellaneous Section</b>	40-00 Steps↓
<ul> <li>12 - 3/4" x 1 1/2" x 14" - Batten Spacers</li> <li>6 - 39" wide x 61" long - Metal Roof Panels</li> <li>2 - 60" long - Metal Ridge Caps</li> <li>Several Pcs - Foam Enclosures</li> </ul> <b>4. Trim &amp; Miscellaneous Section</b> Bottom Skirting 8 - 1/2" x 4 1/2" x 45 1/4" - Bottom Skirting (FJ)	
<ul> <li>12 - 3/4" x 1 1/2" x 14" - Batten Spacers</li> <li>6 - 39" wide x 61" long - Metal Roof Panels</li> <li>2 - 60" long - Metal Ridge Caps</li> <li>Several Pcs - Foam Enclosures</li> </ul> <b>4. Trim &amp; Miscellaneous Section Bottom Skirting 8</b> - 1/2" x 4 1/2" x 45 1/4" - Bottom Skirting (FJ) <b>Corner &amp; Sidewall Trim 2</b> - 1/2"x 2 1/2" x 79" - Narrow Trim Side Wall <b>4</b> - 3/4" x 2 1/2" w x 75" - Filler Trim <b>4</b> - 1/2" x 3 1/2" w x 82" - Wide Corner Trim <b>4</b> - 1/2" x 3 1/2" w x 79" - Corner Trim <b>2</b> - 1/2" x 4 1/2" w x 43 3/8" - Horizontal Gable Trim Front <b>2</b> - 1/2" x 4 1/2" w x 43 3/8" - Horizontal Gable Trim Rear (FJ) <b>3</b> - 1/2" x 2 1/2" x 77 1/2" - Narrow Trim (Front and Rear Wall) <b>4</b> - 1/2" x 1 1/2" x 45 1/4" - Top Wall Trim (FJ)	Steps↓
<ul> <li>12 - 3/4" x 1 1/2" x 14" - Batten Spacers</li> <li>6 - 39" wide x 61" long - Metal Roof Panels</li> <li>2 - 60" long - Metal Ridge Caps</li> <li>Several Pcs - Foam Enclosures</li> </ul> <b>4. Trim &amp; Miscellaneous Section Bottom Skirting</b> <ul> <li>8 - 1/2" x 4 1/2" x 45 1/4" - Bottom Skirting (FJ)</li> </ul> <b>Corner &amp; Sidewall Trim</b> <ul> <li>2 - 1/2" x 2 1/2" x 79" - Narrow Trim Side Wall</li> <li>4 - 3/4" x 2 1/2" w x 75" - Filler Trim</li> <li>4 - 1/2" x 3 1/2" w x 82" - Wide Corner Trim</li> <li>4 - 1/2" x 3 1/2" w x 79" - Corner Trim</li> <li>2 - Metal Drip Edge</li> <li>2 - 1/2" x 4 1/2" w x 43 3/8" - Horizontal Gable Trim Front</li> <li>2 - 1/2" x 4 1/2" w x 43 3/8" - Horizontal Gable Trim Rear (FJ)</li> <li>3 - 1/2" x 4 1/2" w x 43 3/8" - Horizontal Gable Trim Rear (FJ)</li> <li>3 - 1/2" x 4 1/2" w x 5 1/4" - Top Wall Trim (FJ)</li> </ul> <b>Facia Trim</b> <ul> <li>4 - 3/4" x 2 1/2" x 52 1/2" Facia/Roof Nailing Strips</li> <li>4 - 3/4" x 3 1/2" x 49 1/4" - Side Facia</li> <li>2 - Pentagon Facia Plates</li> <li>2 - Side Facia Detail Trim Plates - Smaller</li> <li>2 - Horizontal Gable Trim Detail Plates - Larger</li> </ul>	Steps↓ 61
<ul> <li>12 - 3/4" x 1 1/2" x 14" - Batten Spacers</li> <li>6 - 39" wide x 61" long - Metal Roof Panels</li> <li>2 - 60" long - Metal Ridge Caps</li> <li>Several Pcs - Foam Enclosures</li> </ul> <b>4. Trim &amp; Miscellaneous Section Bottom Skirting</b>	Steps↓ 61 62-70



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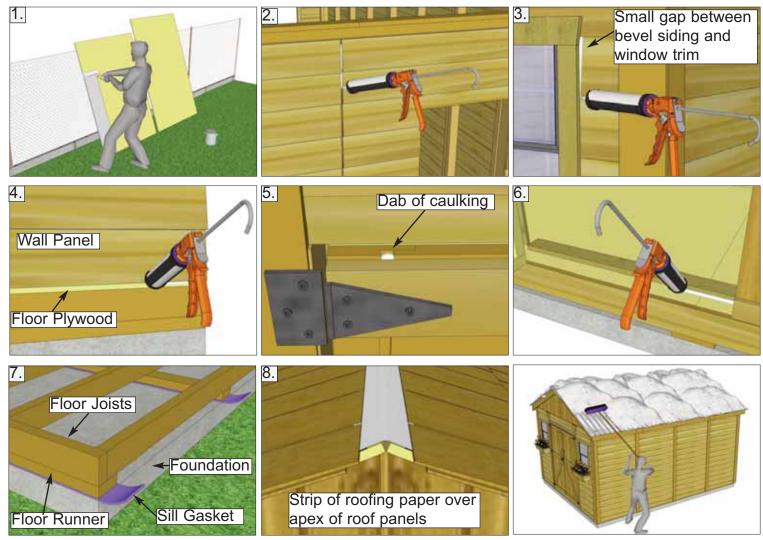
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### Regular Maintenance & Tips to prolong the life of your shed.

#### Before/During Assembly:

- 1.) Paint each face and edge of your plywood floor with a latex exterior paint.
- 2.) Caulk wall seams if gaps appear.
- 3.) Caulk around window framing.
- 4.) Caulk perimeter between floor plywood and bottom wall plate.
- 5.) Caulk channels in lap siding at the top of your door above the trim, just a drop in each channel.
- 6.) Caulk edge of door threshold (if applicable).
- 7.) Optional: Install a Sill Gasket between floor runners and foundation.
- 8.) Optional: Install an 8" strip of roofing paper below Cedar Ridge Caps for Cedar Roof Sheds.



### Routine Maintenance:

- Routinely check all fasteners are tight (ex. Door Hinges, Nails)
- Brush off dirt from walls.
- Brush off snow from roof regularvly.
- Routinely remove needles and leaves from roof.

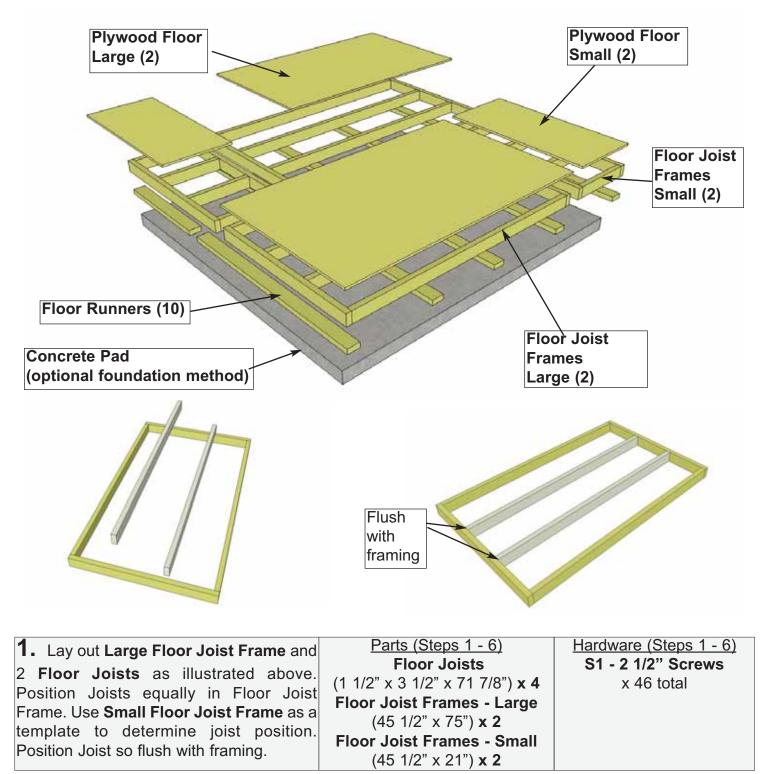
### Painting/Staining

- Your cedar shed, if left untreated, will weather to a silvery grey colour.
- Painting or staining your structure is highly recommended and will prolong the life of your shed.
- You do not need to wait to paint or stain your shed, the wood in your kit has been dried and can be stained or painted immediately.
- Consult your local paint store for the best paint or stain for cedar.
- Optional: stain the inside of your shed. (Note: this will remove the fresh cedar smell.)

## A. Floor Section

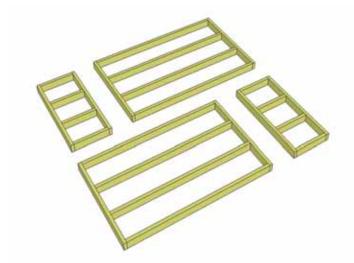
Exploded view of all parts necessary to complete Floor Section. Identify all parts prior to starting.

Note: Floor Footprint is 96" wide x 91" deep.



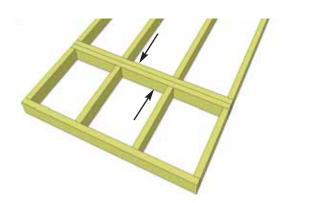


**2.** When correctly positioned, attach each Joist with **4 - 2 1/2**" screws (2 per end).

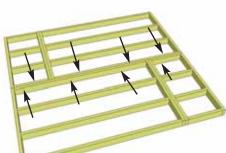


**4.** Attach each large and small floor joist frame together with **6 - 2 1/2" screws** per section.

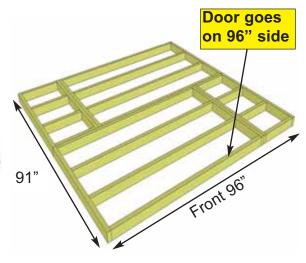
**3.** Lay out **Floor Joist Frames** as illustrated at left. There are 2 larger and 2 smaller Frame Sections. The Footprint for the floor when attached together will be 96" wide x 91" deep.



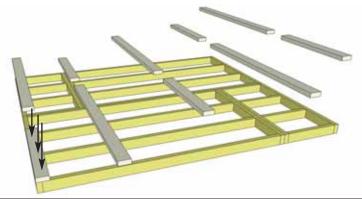


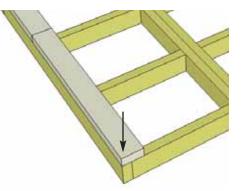


**5.** Complete all large and small frame attachments. Screw each completed section together with **8 - 2 1/2**" screws.



**6.** When completed, your floor footprint should be 96" wide x 91"deep.





Hardware (Steps 7 - 9)

S1 - 2 1/2" Screws

x 30 total

 7. Attach Floor Runners to completed floor frame. There are 2 Floor Runners per 91" side and 5 completed floor Runner Short
 ed runners in total. Use 3 - 2 1/2" screws per Floor Runner. Make sure Runners are flush with outside, front and rear floor framing but not overhanging.
 Parts (Steps 7 - 9) Floor Runner Short (1 1/2" x 3 1/2" x 31") x 5 Floor Runners Long (1 1/2" x 3 1/2" x 60") x 5



Concrete Slab Foundation

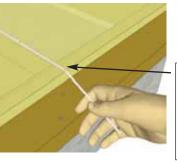
8. Complete all Floor Runners.

#### Foundations

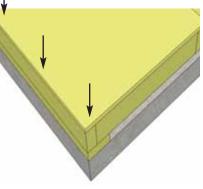
**Note:** The floor will be flipped over and floor runners will sit on your foundation. It is important to note that having a level foundation is critical. Choosing a foundation will vary between regions. Typical foundations can be concrete pads or patio stones positioned underneath the floor runners. **9.** With Floor Runners attached, carefully flip the floor over and place on your foundation. **Caution:** you will need 2 people to assist you. Be careful when laying floor down not to bend or twist floor. When in place, level floor completely.

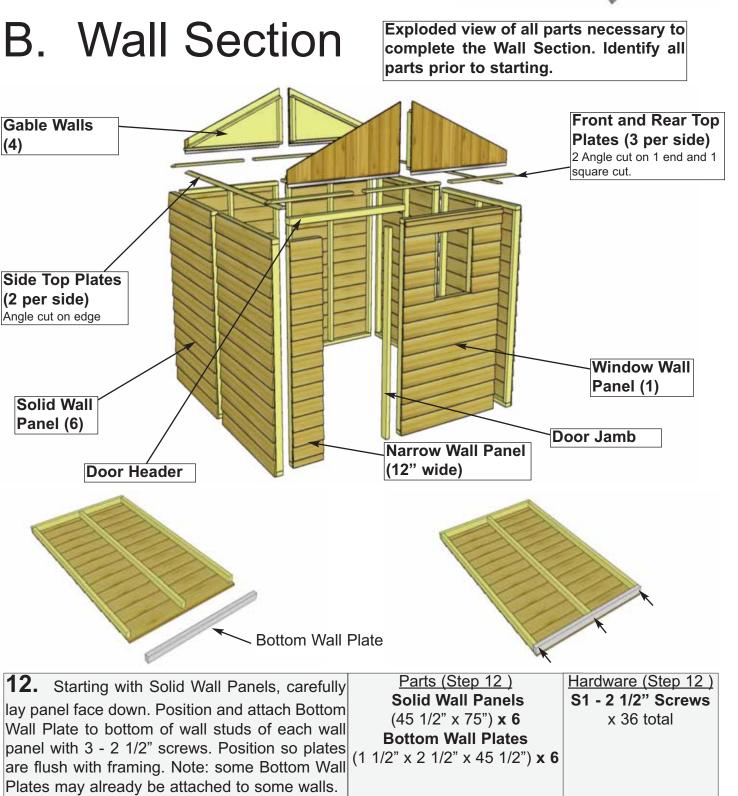
vary between regions. Typical foundations can be concrete pads or patio stones positioned plywood pushed togethe underneath the floor runners. at seams. Front Door goes on 96" side Parts (Steps 10 - 11) Hardware (Steps 10 - 11) **10.** Position **Plywood Floor** pieces (4) on top of **Floor Plywood Small** S2 - 1 1/4" Screws completed floor joists. Plywood is cut slightly small-(5/8" x 45 3/8" x 20 7/8") x 2 x 46 total er than floor framing. Keep plywood seams tight. Floor Plywood Large (5/8" x 45 3/8" x 74 7/8") x 2

**11**. With Plywood positioned correctly on floor framing, attach with 1 1/4" screws. Use screws every 16".



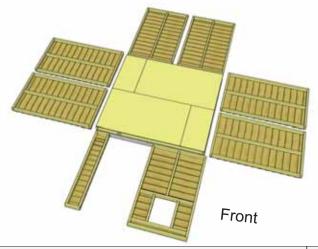
Hint: Use a chalk line to mark location of floor joists to determine screw placement.



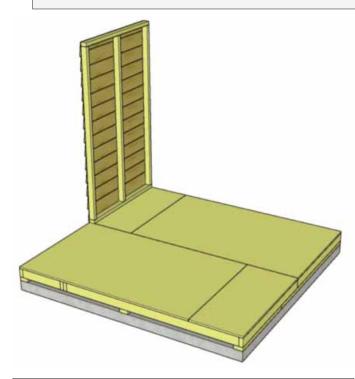


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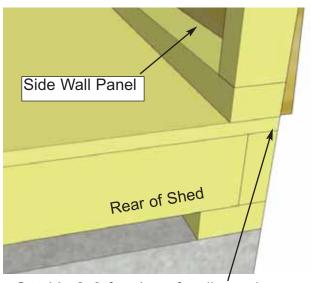
**13.** Lay out all the wall panels and become familiar with their location. On a Standard Kit, there is **1 Window Wall Panel**, **6 Solid Wall Panels** (45 1/2" x 75") x **5 Window Wall Panel**. Make sure to position panels right side side up so water is directed away from and not into shed. Compare siding with Window Wall Panel to determine proper wall orientation. **Parts (Steps 13 - 21) Solid Wall Panels** (45 1/2" x 75") x **5 Window Wall Panel**(45 1/2" x 75") x **1 Hardware (Steps 13 - 21) Solid Wall Panels**(45 1/2" x 75") x **1 Hardware (Steps 13 - 21) Solid Wall Panels**(45 1/2" x 75") x **1 Hardware (Steps 13 - 21) Solid Wall Panel**(45 1/2" x 75") x **1 Hardware (Steps 13 - 21) Solid Wall Panel**(45 1/2" x 75") x **1 Hardware (Steps 13 - 21) Solid Wall Panel**(45 1/2" x 75") x **1 Hardware (Steps 13 - 21) Solid Wall Panel**(45 1/2" x 75") x **1 Hardware (Steps 13 - 21) Solid Wall Panel**(45 1/2" x 75") x **1 Hardware (Steps 13 - 21) Solid Wall Panel**(45 1/2" x 75") x **1 Hardware (Steps 13 - 21) Solid Wall Panel**(45 1/2" x 75") x **1 Hardware (Steps 13 - 21) Solid Wall Panel**(45 1/2" x 75") x **1 Hardware (Steps 13 - 21) Solid Wall Panel**(45 1/2" x 75") x **1 Hardware (Steps 13 - 21) Solid Wall Panel**(45 1/2" x 75") x **1 Hardware (Steps 13 - 21) Solid Wall Panel**(50 1) **Hardware (Steps 13 - 21) Solid Wall Panel**(50 1) **Solid Wall Panel**(50 1)
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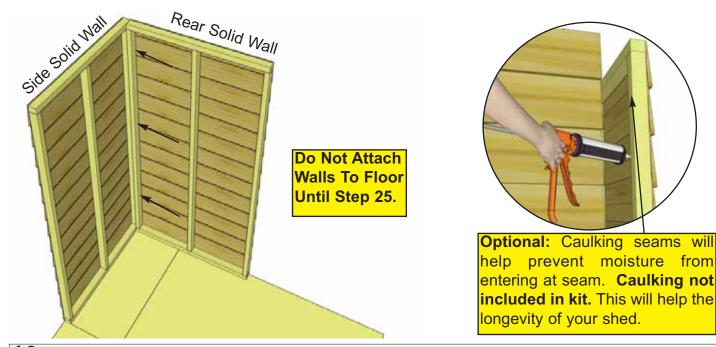
**14.** Starting at Rear Corner, position a **Solid Wall Panel** on top of plywood floor. The Wall Panel bottom framing will sit flush with floor framing.

**15.** The side wall panels will sit flush at the corner of the floor, with the front and rear wall panels sandwiched between them. **Note:** Siding will overhang the floor by approximately 1/2".

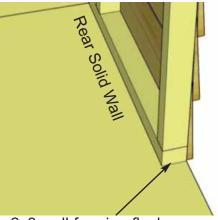
**Important:** Make sure all walls are aligned in their upright position. If not, water may leak into your shed. Unsure if panel is facing up or down? check siding on window wall panel to match alignment.



Outside 2x3 framing of wall panel is flush with outside of floor frame when properly aligned.



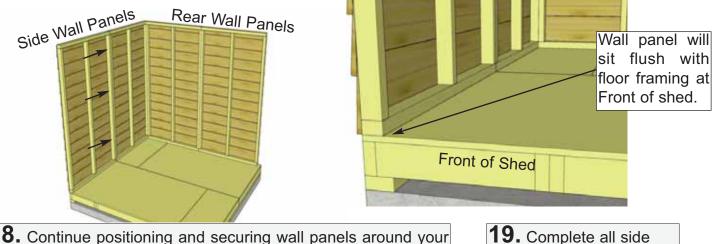
**16.** Position a 2nd **Solid Wall** into place on plywood floor. Butt both vertical wall studs of side and rear walls together and attach with **3 - 2 1/2**" **screws**. Screw at the bottom, middle and top of stud to secure properly.



2x3 wall framing flush with floor framing.

**17.** With the corner wall attachment complete, position a third wall panel in place. Wall siding should overhang floor by approximately 1/2". When positioned correctly, attach both rear wall panel studs together as per **Step 16**.





**18.** Continue positioning and securing wall panels around your floor. Attach wall studs together as per **Step 16.** Be sure that rear wall panels fit between the side wall panels (sandwiched).

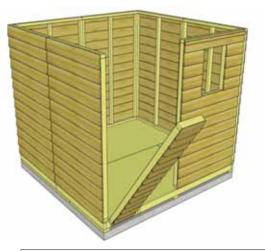
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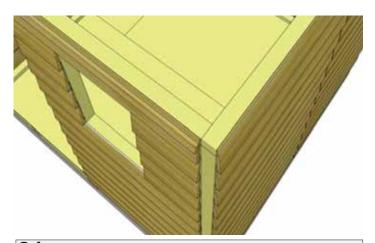
and rear wall attachments.

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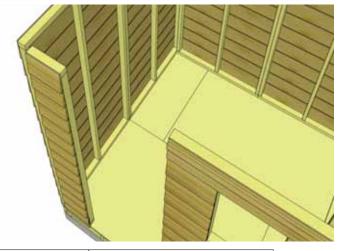


**20.** Place Window Wall Panel in front.



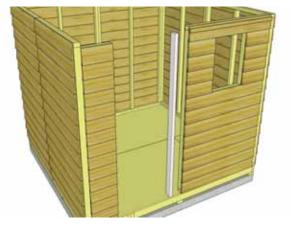


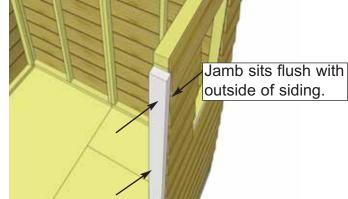
**21.** Make sure top Wall framing is aligned together as illustrated and attach as per **Step 17**.



**22.** Position and attach **Narrow Wall Panel** to left side wall stud with **3 - 2 1/2" screws** as per **Step 16**. Note: Narrow Wall is 73" high (2" shorter than Solid Wall Panels). Siding overhangs adjacent wall stud and floor.

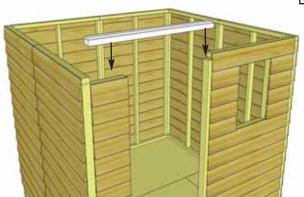
Parts (Steps 22) Narrow Wall Panel (12" x 73") x 1 Hardware (Steps 22) S1 - 2 1/2" Screws x 3 total

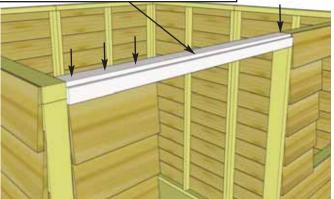




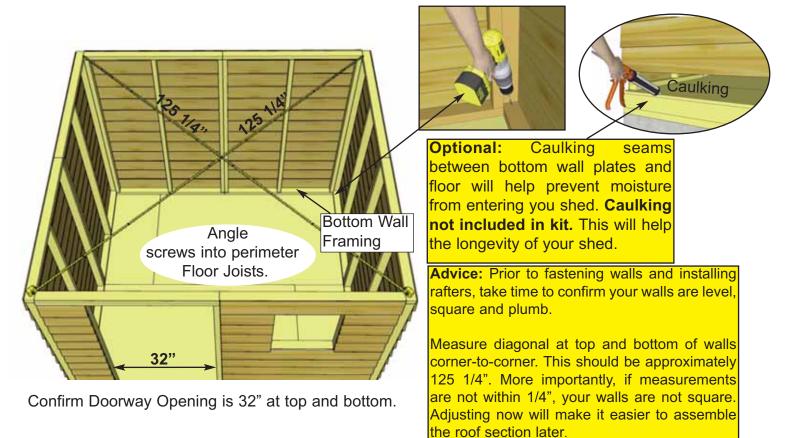
23. Locate Vertical Door Jamb and position flush against right wall panel stud. The Jamb is 3 1/2" wide and will sit flush to tip of bevel siding. When positioned correctly, secure Jamb using 4 - 2 1/2" screws.
 Parts (Steps 23) Door Jamb (1 1/2" x 3 3/8" x 73") x 1

Header has notch in edge that is positioned to the top and facing outside.

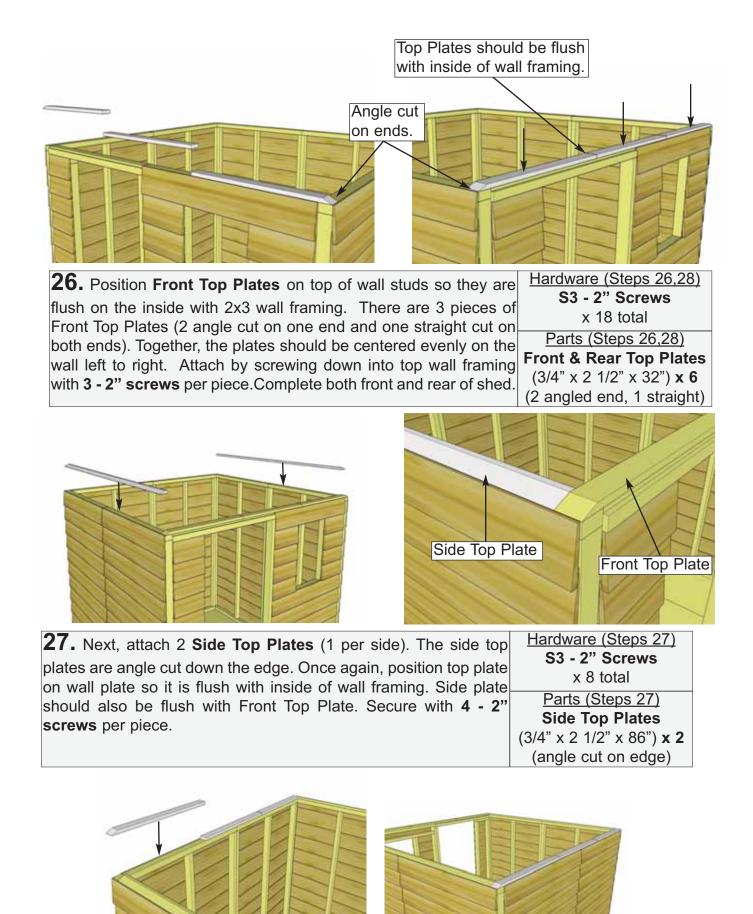




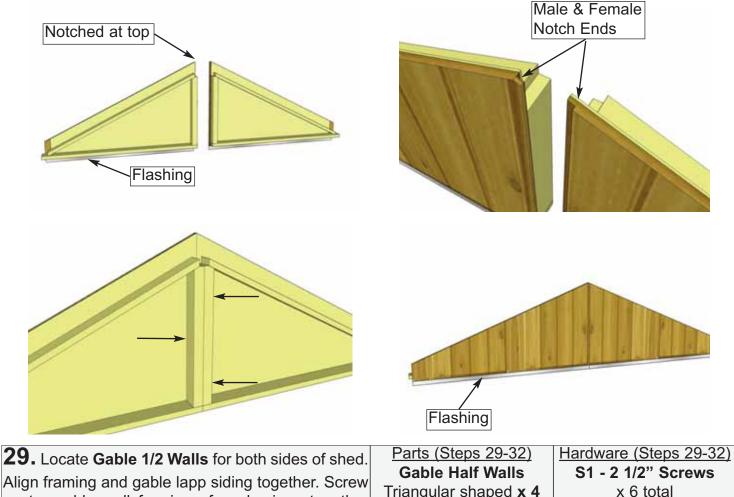
24. Position and attach Door Header to Door Jamb	· · · · · · · · · · · · · · · · · · ·	Hardware (Steps 24) S1 - 2 1/2" Screws
and <b>Narrow Wall Panel</b> top framing. Header should sit flush with Door Jamb and Outside of Narrow Wall Panel Siding Attach with <b>4 - 2 1/2" screws</b>	(0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	x 4 total



<b>25.</b> When all walls are attached together, check alignment with the floor. Bottom wall framing should sit flush with outside of floor joists. <b>Confirm 32</b> "	Hardware (Steps 25)
Bottom wall framing should sit flush with outside of floor joists. Confirm 32"	x 32 total
wide door opening at bottom. When positioned correctly, fasten bottom wall	X SZ IUIAI
plates to floor using <b>4 - 2 1/2" screws</b> per wall panel.	



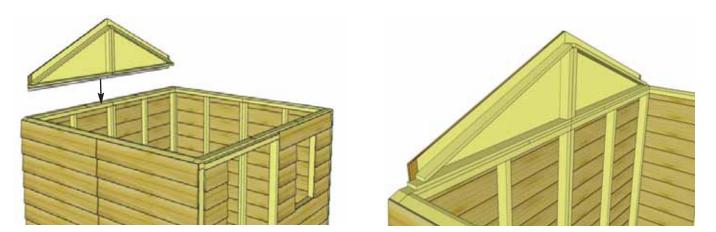
**28.** Position the Rear Top Plates on back wall to complete as per **Step 26**. Use **3 - 2**" **screws** per piece.



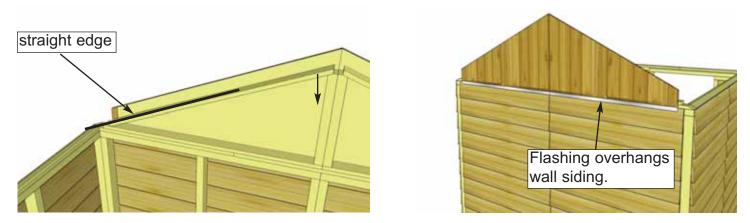
center gable wall framing of each piece together with **3 - 2 1/2" screws**. Note: prior to attaching, try each combination of Gables for best fit.

	<u> </u>
Gable Half Walls	
Friangular shaped <b>x 4</b>	

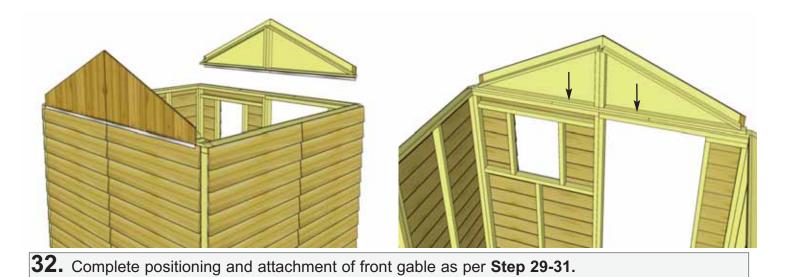
**S1 - 2 1/2" Screws** x 6 total **S3 - 2" Screws** x 4 total



**30.** Lift up a completed gable section and place on top of Rear Top Plate on wall. The rear gable framing should sit flush with the inside of the top plate.

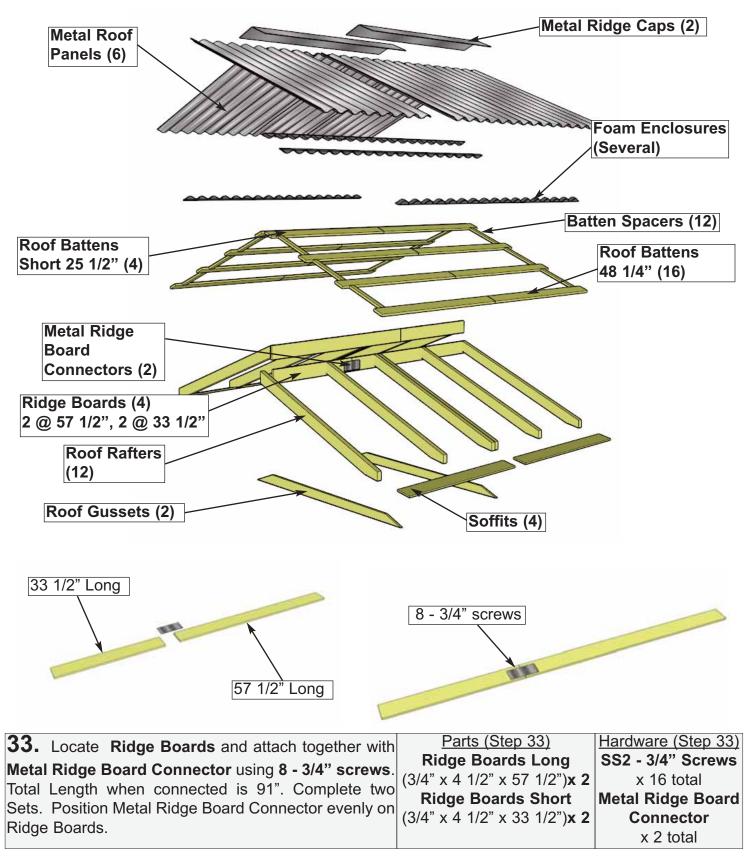


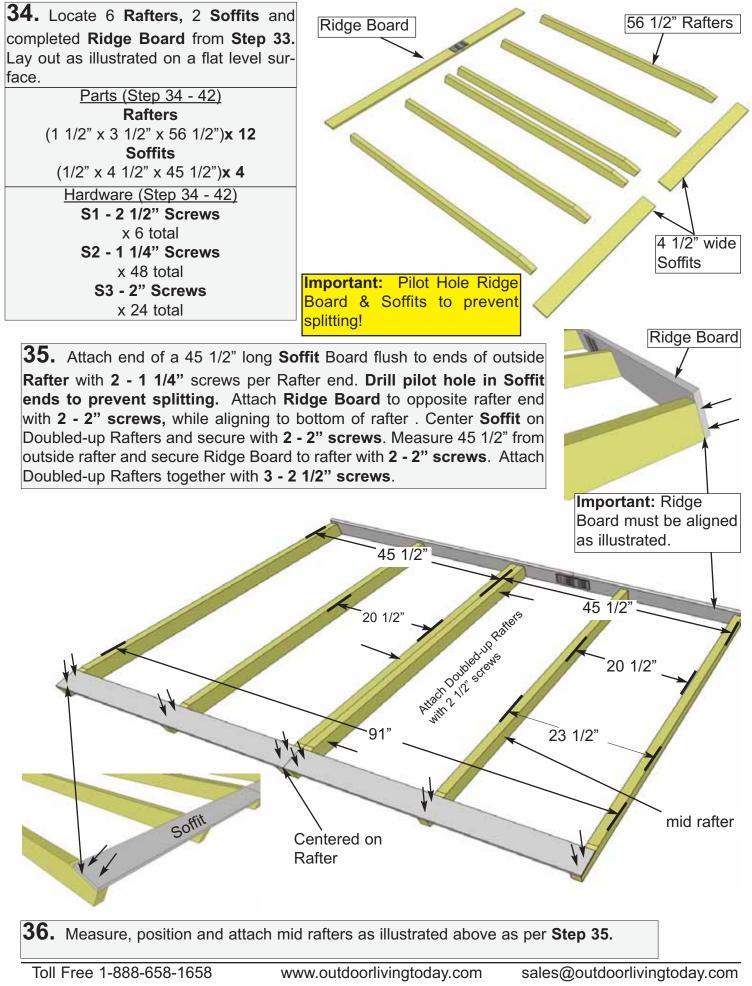
**31.** The gable should be centered sideways (left to right) on the top plate. **Hint:** use a straight edge to check the angle of the gable framing and top plate. Both angles should line up. Adjust gable accordingly. Temporarily attach Gable to walls to top plate with **2 - 2**" **screws**. Screw from the bottom of gable framing down into Top Plate and Wall. Gables may need slight adjustment in **Step 44** and then will be completely attached with an additional 6 - 2" screws.



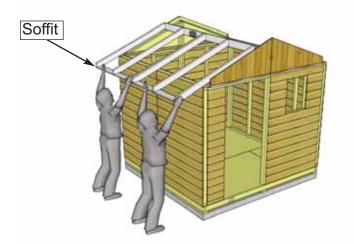
# C. Rafter and Roof Section

Exploded view of all parts necessary to complete the Roof Section. Identify all parts prior to starting.

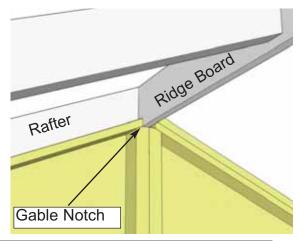




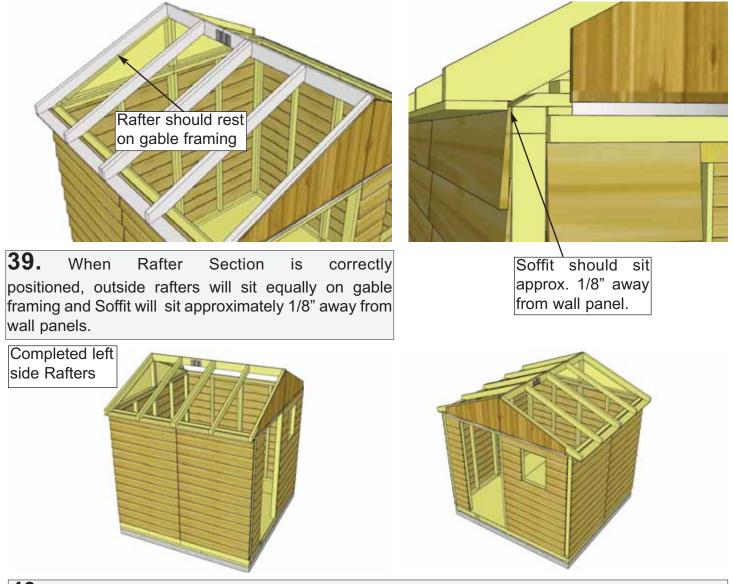
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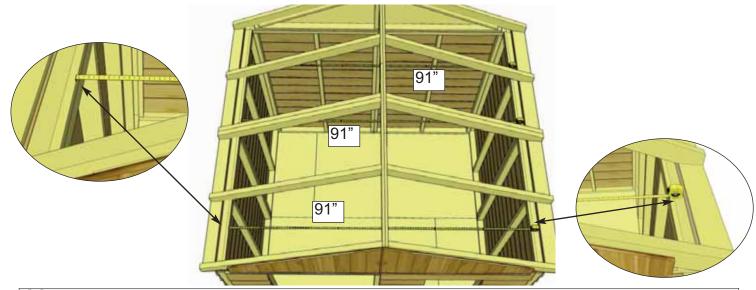
**37.** Flip Rafter Section over so Soffit is facing down. Starting with the left side, lift completed rafter section up and place on gable framing.



**38.** Slide Rafter Section up on gable framing until bottom of Ridge Board slips into gable notch.



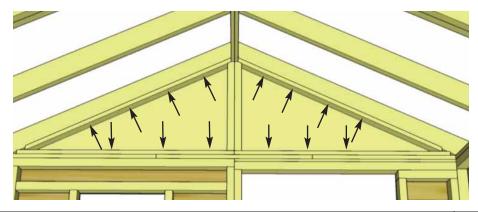
**40.** Place 2nd completed Rafter Section on gable wall framing. Position as per **Steps 38 & 39**.



**41.** Take the inside - to inside measurment between **Top Wall Plates** and **Bottom Wall Plates** at the front middle and rear of your shed. These measurements should each be approximately 91", but more importantly, if they are not within 1/4" of each other than your walls are not square. Ensure walls are square before attaching **Ridge Boards** together in **Step 42**.

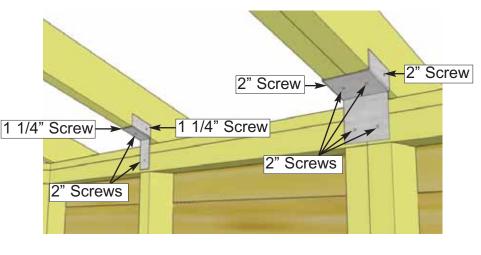


**42.** At the peak, align **Ridge Boards** so they are flush together and secure them with **8 - 1 1/4**" screws. To completely secure **Ridge Boards**, place **4 - 1 1/4**" screws into any of the remaining **Metal Ridge Board Connector** holes. Complete both sides. **Important:** if there is a gap between Ridge Boards, try pushing side walls closer together from outside. Walls should be 91" apart at top from inside of wall plate to wall plate.



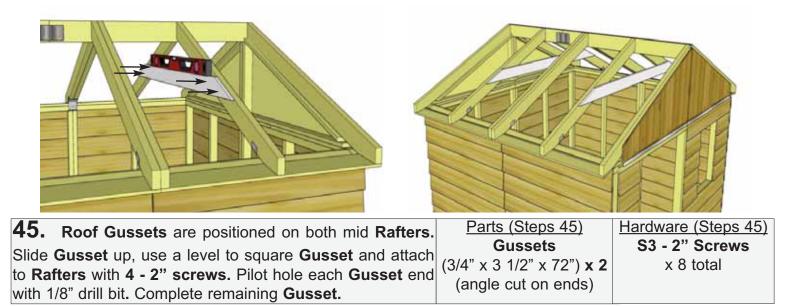
**43.** With both Ridge Boards connected, completely secure Gable framing to walls and rafters. Use **4 - 2**" screws per Rafter. Use an additional **6 - 2**" screws to secure Gable to wall. Note: you may have to remove the 2 temporary screws in Gable from Step 32 and reposition Gable for best fit prior to completing gable attachment.

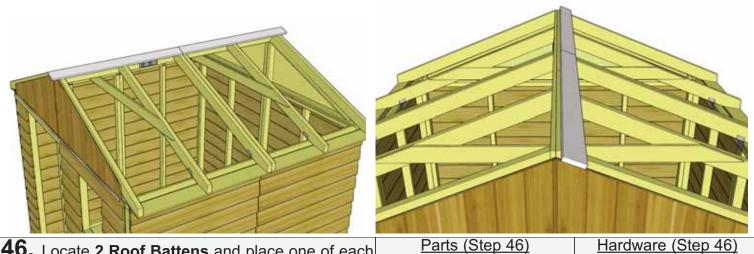
<u>Hardware (Step 43)</u> **S2 - 1 1/4" Screws** x 28 total



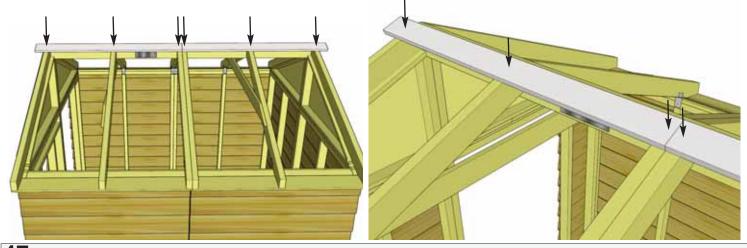
**Expert Advice:** While securing Roof Gussets have two helpers push the side walls together so the inside measurment remains 91" across as per **Step 41**. **44.** Attach all **Single** and **Double Rafter Brackets** where rafters meet **Top Wall Plates** inside of shed. Attach with 2 - 1 1/4" screws and 2 -2" screws per **Single Bracket** and 6 - 2" screws per **Double Bracket**.

Hardware (Step 44) S2 - 1 1/4" Screws x 8 total S3 - 2" Screws x 20 total Y30 - Single Rafter Brackets x 4 total Y31 - Double Rafter Brackets x 2 total

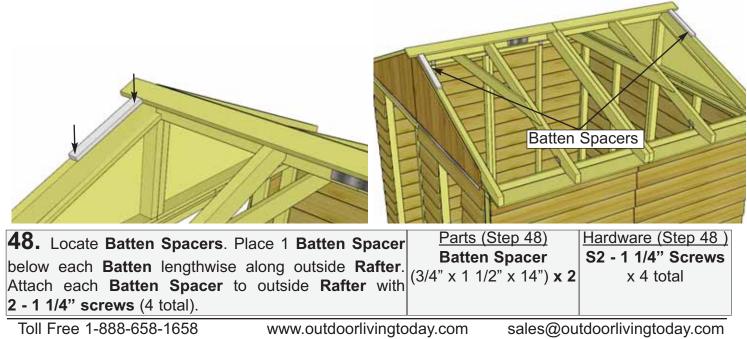


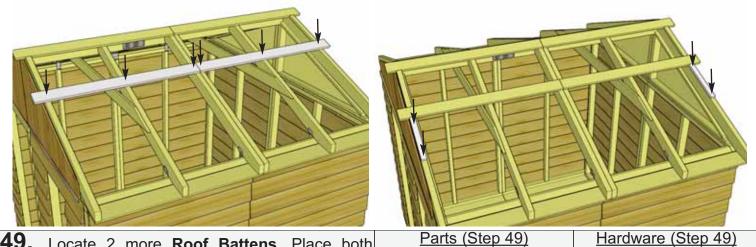


46. Locate 2 Roof Battens and place one of each on roof rafters. Place at top of Rafter section where Rafter and Ridge Boards meet. Battens should be positioned evenly on 3rd rafter. Battens will overhang outside Rafter by 2 3/4".
46. Locate 2 Roof Battens and place one of each (3/4" x 3 1/2" x 48 1/4") x 2
47. Parts (Step 46) (Roof Battens) (3/4" x 3 1/2" x 48 1/4") x 2
48. Hardware (Step 46) (3/4" x 3 1/2" x 48 1/4") x 2

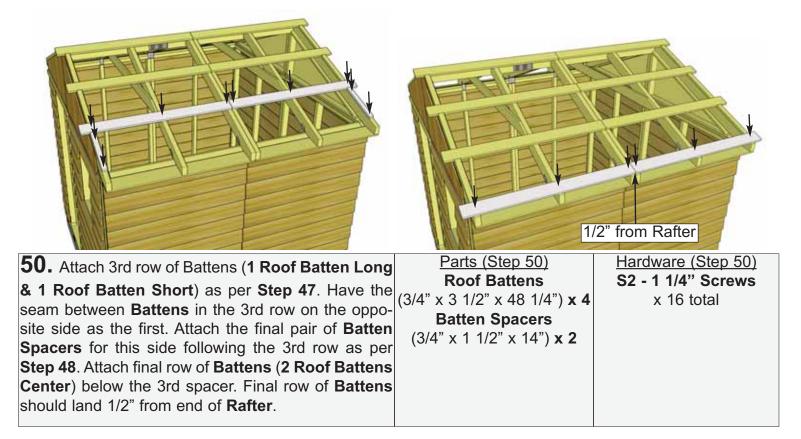


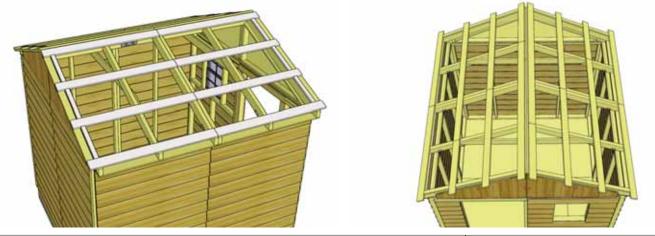
47. Attach Battens to each Rafter. For each Batten use 3 - 1 1/4" screws.





49. Locate 2 more Roof Battens. Place both Battens flush against Batten Spacers installed in Step 48. Battens will overhang outside Rafter by 2 3/4" and meet on doubled up Rafters in the center. Attach Battens with 3 - 1 1/4" screws each (6 total). Locate 2 more Batten Spacers and attach below 2nd row of Battens as per Step 48.
49. Parts (Step 49) Roof Battens (3/4" x 3 1/2" x 48 1/4") x 2 Batten Spacers (3/4" x 1 1/2" x 14") x 2
10. Parts (Step 49) Roof Battens (3/4" x 3 1/2" x 48 1/4") x 2
10. Parts (Step 49) Roof Battens (3/4" x 3 1/2" x 48 1/4") x 2
10. Parts (Step 49) Roof Battens (3/4" x 3 1/2" x 48 1/4") x 2
10. Parts (Step 49) Roof Battens (3/4" x 3 1/2" x 48 1/4") x 2

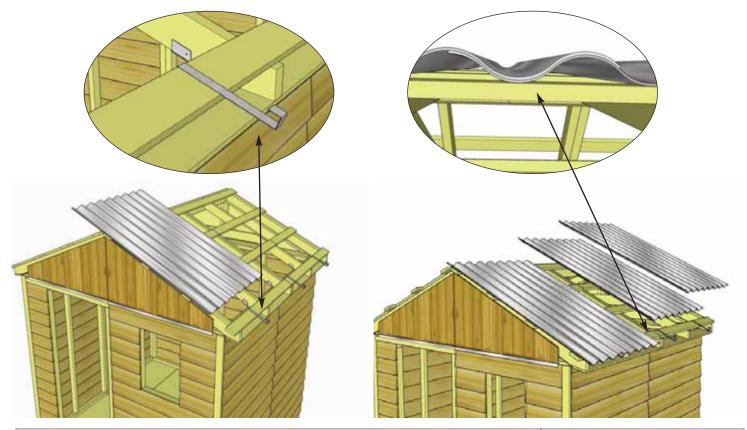




**51.** To complete opposite side of roof repeat **Steps 46 - 50**.

<u>Hardware (Step 51)</u> **S2 - 1 1/4" Screws** x 36 total Parts (Step 46) **Roof Battens** (3/4" x 3 1/2" x 48 1/4") **x 8 Batten Spacers** (3/4" x 1 1/2" x 14") **x 6** 

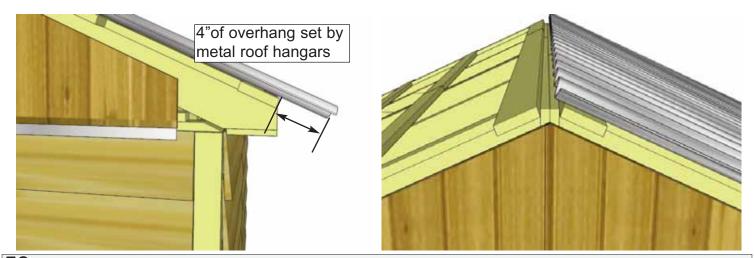
**Important:** Do not fasten down Metal Roof Panels with Hangers still in place. Metal Roof Hangers will temporarily help keep Metal Roof Panels in place before they are fastened.



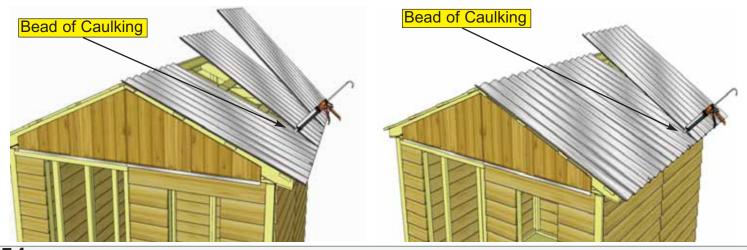
**52.** Locate 3 Metal Roof Panels and 3 Metal Roof Hangers. To temporarily hold the Metal Roof Panels in place, hook a Metal Roof Hanger onto the lowest Batten, approximately where the center of the panels will be. Place first Metal Roof Panel on Battens and into Hanger. Do not fasten panels down until Step 57. Place remaining 2 panels and hangers on the same way. Metal Roof Panels will overlap eachother.

Parts (Step 52) Metal Roof Panels (39" wide x 61" long) x 3 <u>Hardware (Step 52)</u> Y38 - Metal Roof Hangers

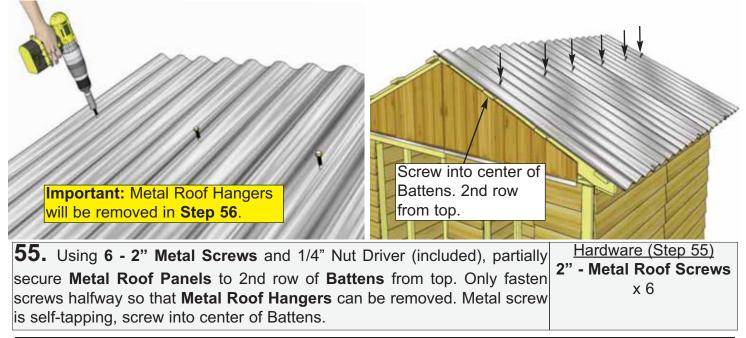
x 3

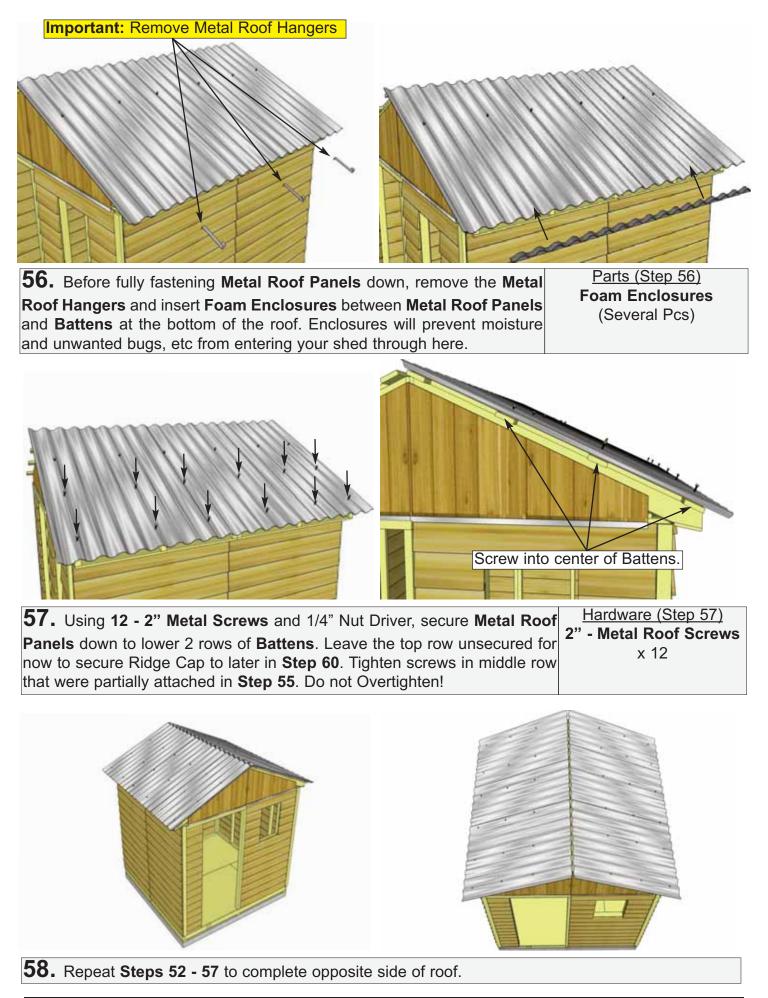


**53.** Overhang the **Metal Roof Panels** past the **Battens** on sides approximately 1". Adjust panels sideto side tto achieve desired width. Overall width past the **Battens** can vary from 1" - 3" depending on your preference. The overhang over the side of the shed will be set by the **Metal Roof Hangars**, but should be approximately 4" on the side of shed.



**54.** Once the Metal Roof is spaced correctly from side-toside and top-to-bottom, lift 2 panels up and run a bead of caulking down the overlapping seams of each panel to seal the joints, Place panels down one by one once seam is caulked. You will likely need assistance from a helper for this step. Caulk each seam.







**59.** Locate remaining Foam Enclosures. Place Foam Enclosures at the top of the roof panels. Foam Enclosures prevent moisture from coming in through the top of your shed.

Parts (Step 59) Foam Enclosures (Several Pcs)

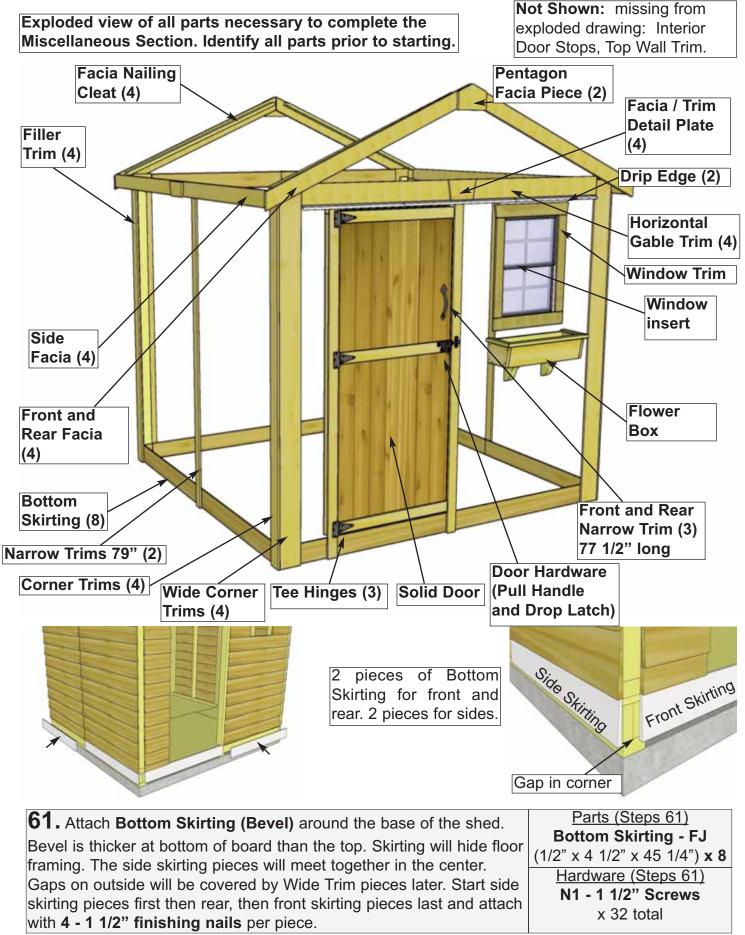


approximately 1" - 2" past each end. When **Metal Ridge Caps** are correctly positioned, secure with **12 - 2" Metal Roof Screws** (6 per side). Screw into center of final **Batten**. Do not overtighten!

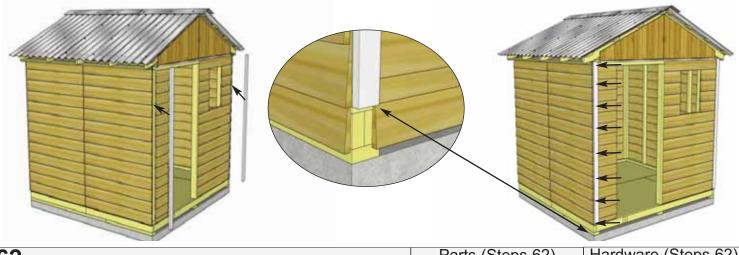
Metal Ridge Caps (60" long) x 2 <u>Hardware (Step 60)</u> 2" - Metal Roof Screws

x 12

## D. Miscellaneous Section

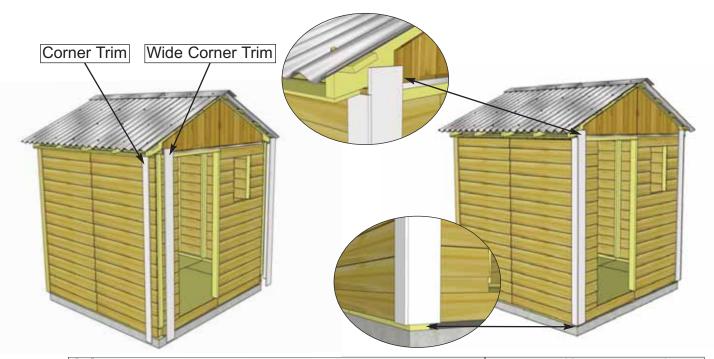


**Expert Advice:** When installing trim, sort pieces according to color and pieces that are most pleasing to the eye. Start with least visible side and use the least desirable pieces first. Install trim to most visible sides as your skill installing trim improves.



62. Attach Filler Trims to each corner side wall. Align	<u>Parts (Steps 62)</u>	Hardware (Steps 62)
		N1 - 1 1/2" Finishing
Filler Trim so it sits flush with the bottom of the last piece of Wall siding. Attach with 8 - 1 1/2" Finishing Nails per	(3/4" x 2 1/2" x 75") <b>x 4</b>	Nails
of Wall siding. Attach with 8 - 1 1/2" Finishing Nails per		x 32 total
piece.		X 32 101ai





**64.** To trim out corners, start with **Narrow Trim**, align tight underneath **Soffit** and **Rafter**. Align **Wide Corner Trim** with bottom of **Corner Trim**. Do a dry run in each corner before attaching to confirm positioning. Use **8 - 1 1/2**" **Finishing Nails** per piece to secure. Complete other front corner as above.

<u>Parts (Steps 64 - 65)</u>
Corner Trim
(1/2" x 3 1/2" x 79") <b>x 4</b>
Wide Corner Trim
(1/2" x 5 1/2" x 82") <b>x 4</b>
<u>Hardware (Steps 64 - 65)</u>
N1 - 1 1/2" Finishing Nails
x 64 total

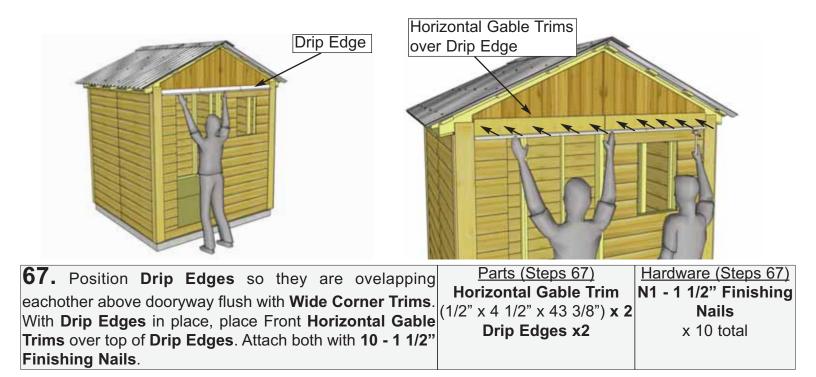
**65.** Trim out rear corners with remaining pieces of **Corner Trim** and **Wide Corner Trim**. Align and attach with **8 - 1 1/2**" **Finishing Nails** per piece as per **Step 64**.



**66.** Attach **Rear Horizontal Gable Trim** to the back of shed. Position over gable and wall seam with thick end of Bevel downward. Use **5 - 1 1/2**" **Finishing Nails** to secure each piece.

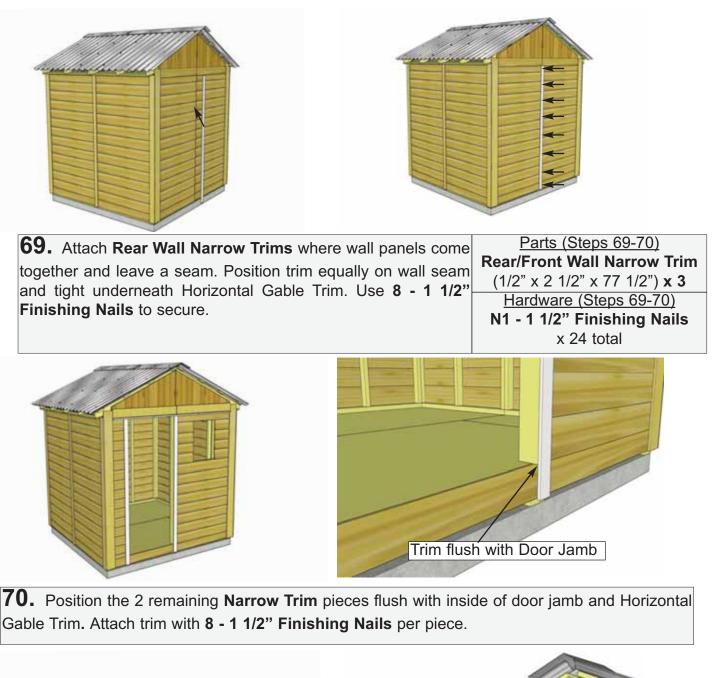
Parts (Steps 66) Rear Horizontal Gable Trim - Finger Jointed (1/2" x 4 1/2" x 43 3/8") x 2 Hardware (Steps 66) N1 - 1 1/2" Finishing Nails x 10 total





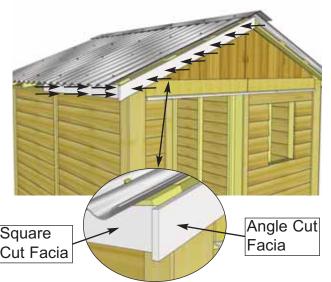


68. Attach Side Wall Narrow Trims where wall panels come	Parts (Steps 68)
together and leave a seam. Position trim equally on wall seam and tight underneath Soffit and Rafters. Use 8 - 1 1/2"	(1/2° X 2 1/2° X 79°) <b>X2</b>
Finishing Nails per piece to secure. Complete both sides of	Hardware (Steps 68) N1 - 1 1/2" Finishing Nails
shed.	x 16 total



71 Attach Facia Nailing St	rips to the underside edge of the	Parts (Steps 71)
Battens with 4 - 1 1/2" scre	ews per piece. Nailing Strip will	Facia Nailing Strips
make it easier to attach Fro	ont and Rear Facia in Step 72.	(3/4" x 2 1/2" x 52 1/2") <b>x 4</b> Hardware (Steps 71)
Complete Front and Rear Stri	ps (4 pieces total).	S2 - 1 1/4" Screws
		x 16 total
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72. Position Rear Facia (angle cut ends) and Side Facia (square cut ends) in corner. Line up so angle cut Facia caps square cut Facia. Attach angled Facia to Nailing Strip with 8 - 1 1/2" Finishing Nails per piece. Gap Where Facia boards come together at peak will be covered by a detail plate in Step 72. Do a dry run using Side Facia to help you correctly position before attaching.

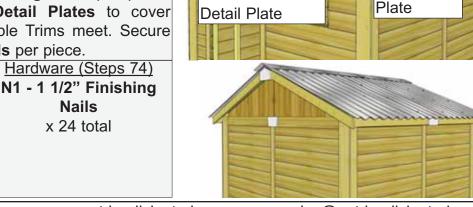


Parts (Steps 72 - 73)	<u>Hardware (Steps 72 - 73)</u>	
Angle Cut Facia	N1 - 1 1/2" Finishing	
(3/4" x 3 1/2" x 58") <b>x</b>	4 Nails	S
Square Cut Facia	x 64 total	(
(3/4" x 3 1/2" x 49 1/4")	x 4	



73. Attach remaining Front & Rear Facia as per Step 72 and attach Side Facia to Rafter ends. There are 2 Facia pieces per side. Secure with 8 - 1 1/2" Finishing Nails per piece, ensure nails connect with the ends of the Rafters behind the Facia. Gaps between Facia pieces will be covered by Detail Plates in Step 74.

74. Attach Pentagon Facia Plates where Front &
Rear Facias meet at the peak. Secure with 4 - 1 1/2"
Finishing Nails per piece. Attach Facia Detail Plates
to cover seams where Side Facia Pieces meet.
Secure with 4 - 1 1/2" Finishing Nails per piece.
Attach Horizontal Gable Detail Plates to cover
seams where Horizontal Gable Trims meet. Secure
with 4 - 1 1/2" Finishing Nails per piece.
Parts (Steps 74) Hardware (Steps 74)



Horizontal Gable

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Pentagon Facia Plate (1/2" x 5 1/2" x 8") **x 2** 

Facia Detail Plates

(1/2" x 3 1/2" x 8") x 2 **Horizontal Gable Plates** (1/2" x 4 1/2" x 8") x 2

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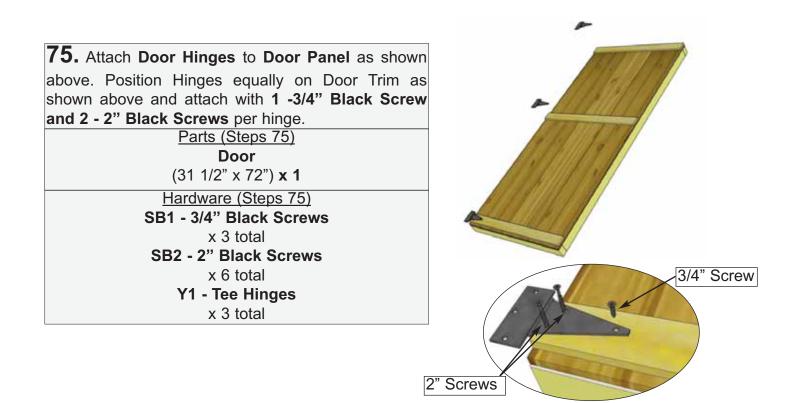
Nails

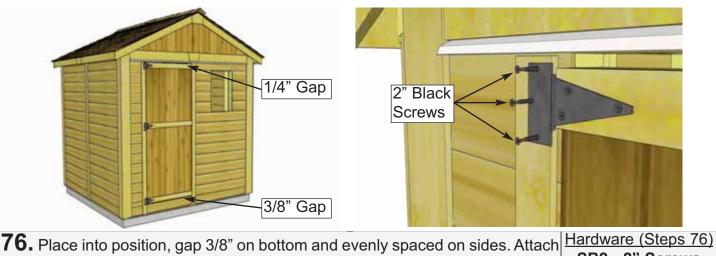
x 24 total

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Pentagon Facia Detail Plate

Facia Detail





hinges to Narrow Trims with **3 - 2" Black Screws** per hinge. Use shim to help keep the door evenly spaced on bottom. Door Panel should be positioned so there is a 1/4" gap at top. Use a shim once again to help you position door correctly, attach remaining hinges.

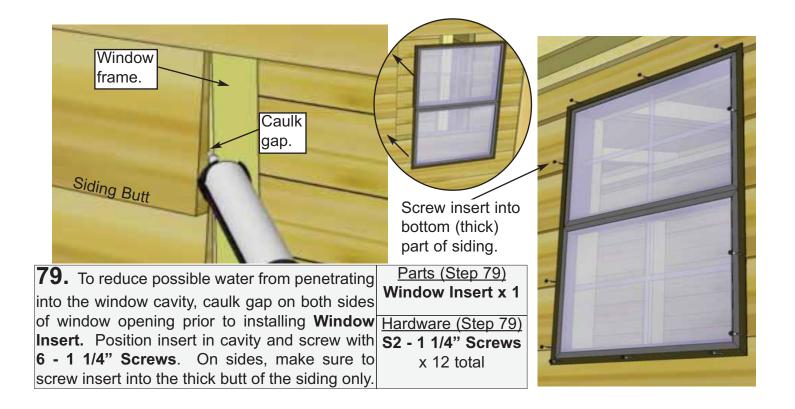


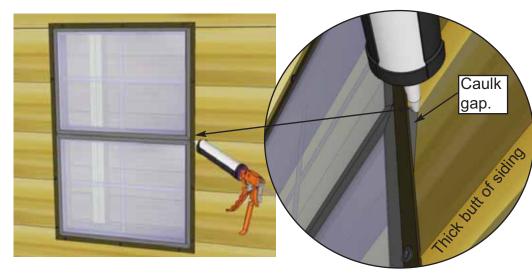


**77.** Attach **Black Drop Latch** and **Black Handle** as illustrated above. Attach the **Black Drop Latch** with **4 - 2**" **Black Screws** & **1 - 3/4**" **Black Screw**. Not how female part of Drop Latch is positioned higher than male. Do a dry run first to position Drop Latch correctly. Attach **Door Handle** with **2 - 3/4**" **Black Screws**. **Important:** Drill pilot holes with 1/8" drill bit prior to securing to prevent wood from splitting. On 3/4" screw drill a shallow pilot hole.

Hardware (Steps 77) Y3 - Black Handle x 1 total Y5 - Black Drop Latch x 1 total SB1 - 3/4" Black Screws x 3 total SB2 - 2" Black Screws x 4 total







**80.** Once Insert is attached, caulk the "triangular gap" between the Insert's outside flange and the siding. Also put a bead of caulking horizontally at top of window where the flange and siding meet. This additional caulking will also will reduce the chances of moisture entering into your shed.



81. Position Window Trim around window doing a dry run first and attach with
 4 - 1 1/2" Finishing Nails per piece. Window trim has a small dado on reverse face. Outside flange of window will roughly sit in the dado to give a better fit.
 Parts (Step 81)
 Window Trim Package x 1
 (Top - 24 1/16" Long - Angle Cut Ends) x 1
 (Sides & Bottom - 23" Long) x 3



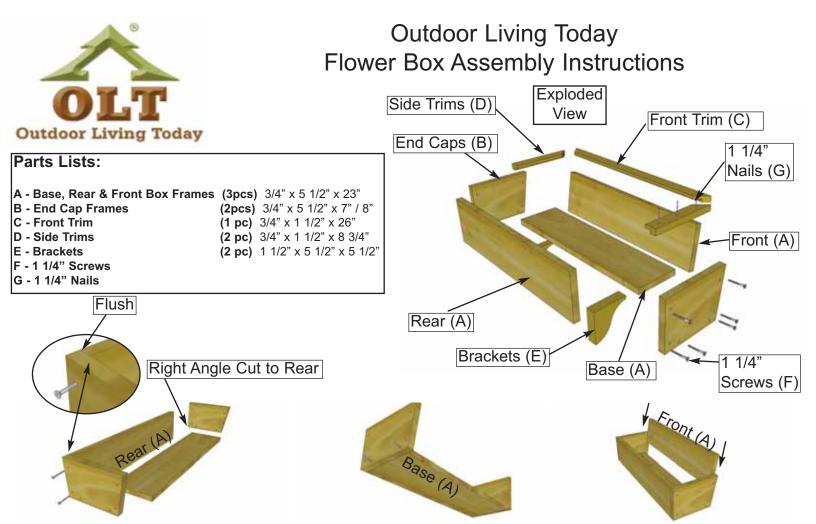


 82. Assemble Flower Box with included assembly instructions on
 Page 39. Position completed Flower Box below bottom of window trim

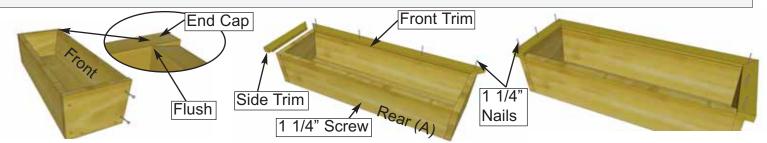
 and secure with 2 - 2" Screws. Screw from inside of box into the center
 Hardware (Steps 82)

 Window Wall Stud. Attach second screw 2" underneath first screw, into
 S3 - 2" Screws

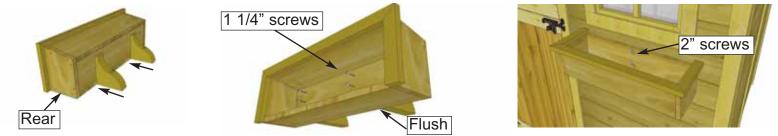
 x 2 total



On a table position Rear Box and End Cap Frames together so flush at top. Fasten together with
 1 1/4" screws. Place Base Frame tight against Rear and End Cap and flush at bottom. Secure with
 1 1/4" screws. Complete attachment of remaining End Cap Frame. Slide Front Frame between End Caps.



2. Position Front Frame Piece flush with End Cap. Attach both ends with 2 - 1 1/4" screws. Pilot hole Rear Box Frame near bottom center and secure to Base edge with 1 - 1 1/4" screw. Evenly position Front Trim (mitre cut on end and dado cut on inside bottom) tight against front frame and nail down with 4 - 1 1/4" nails. Position Side Trims as per Front and secure with 3 - 1 1/4" nails per side.



**3.** On a flat surface, flip Flower Box on it's rear face. Evenly space Brackets and secure through Base Frame and into the Brackets with 2 - 1 1/4" screws per Bracket. Position completed Flower Box beneath window trim and screw from inside of box into the center wall stud with 2 - 2" screws. (2" screws supplied with Base Kit.)



### Congratulations on building your 8x8 Gardener's Shed!

**Note:** Our Sheds are shipped as unfinished products. If exposed to the elements, the western red cedar lumber will weather to a silvery-gray color. If you prefer to keep the cedar lumber looking closer to the original color, we suggest that you treat the wood with a good oil base wood stain. You may also wish to paint your new shed rather than stain it. In both cases we recommend that you consult with a paint and stain dealer in your area for their recommendations.



We hope your experience assembling your 8x8 Gardener's Shed has been both positive and rewarding.

We value your feedback and would like to hear back from you on how well we are doing in the following areas:

- 1. Customer Service
- 2. On Time Shipping
- 3. Motor Freight Delivery
- 4. Quality of Materials
- 5. Assembly Manual
- 6. Overall Satisfaction.

Please call, write or email us at:

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