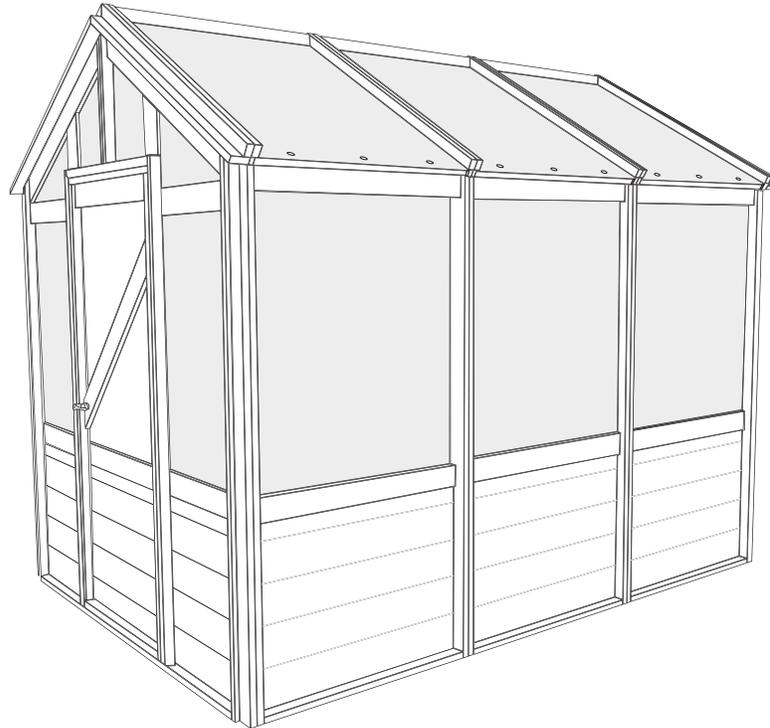


Yard Scape & Beyond Greenhouse Assembly Instructions

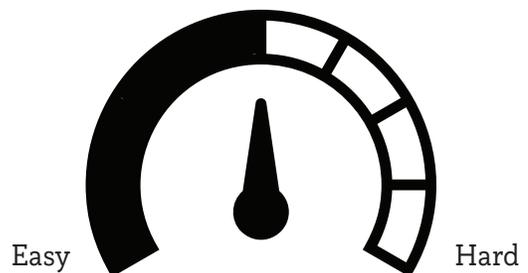


This instruction booklet contains important safety information. Please read and keep for future reference.

Contact our customer support for help
before returning this product at:
www.yardscapeab.com/contact

WARNING

- Unit can tip over causing injury
- 2 people are required to assemble
- Do not allow children to climb on unit



Assembly Difficulty

Estimated Time: 2 hours

Safety Warnings

- Unit can tip over causing injury
- People needed for assembly: 2
- Do not allow children to climb on unit

Before You Start

- Read through each step carefully and follow the exact order.
- Open packaging and remove all hardware and components from packaging before starting.
- Identify, sort, separate, and count all hardware and components before attempting assembly.
- Prepare a flat, level, squared surface (such as leveled dirt, wood chips, wood frame, or stone pad). (See page 19 for recommended bases & dimensions).
- Fully tighten hardware after each step.
- If using a power driver for attaching screws, bolts, and nuts, please approach tightening slowly and stop when screws are tight. Overtightening may result in stripping hardware.
- Never push, pull, or drag the structure in part or in whole.
- Read the enclosed instruction manual for the automatic vent.

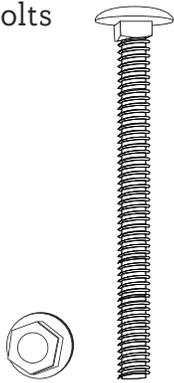
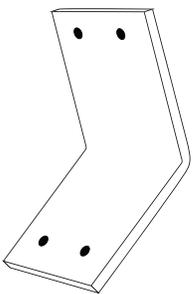
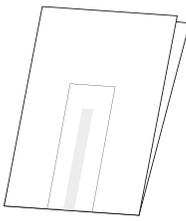
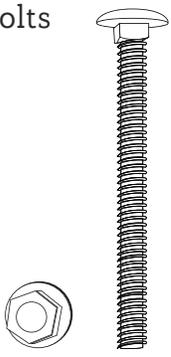
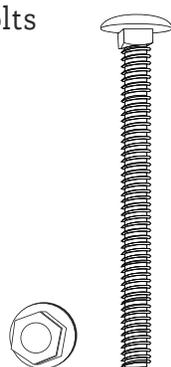
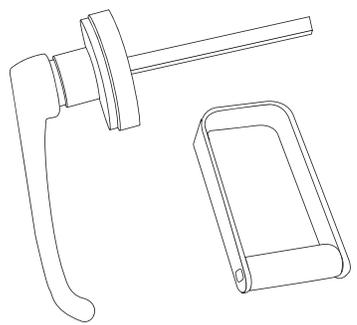
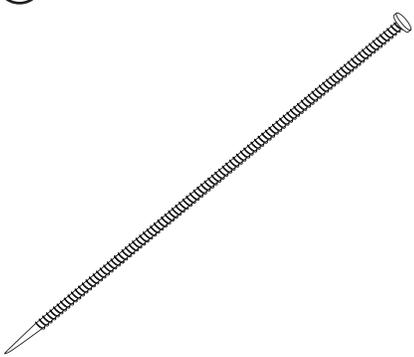
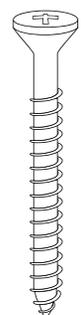
FAQs

- What should I do if parts are missing or damaged?
 - If a part is lost or damaged identify the part label according to the instruction manual, provide photos of the damage, and contact us at www.yardscapeab.com/contact for replacement.
- What if I have trouble with the installation or would like assembly done for me?
 - Contact us at www.yardscapeab.com/contact and we will be happy to assist you.
- What is the return policy?
 - Returns are accepted within a 30 day window; First contact us at www.yardscapeab.com/contact to request a return be processed.

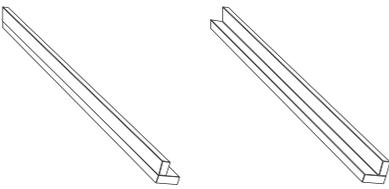
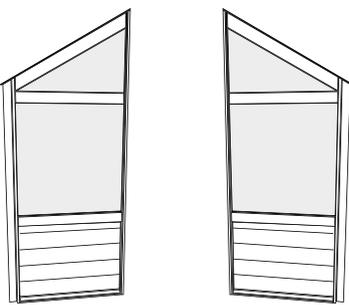
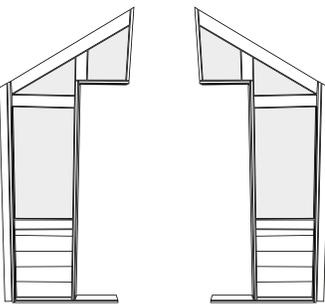
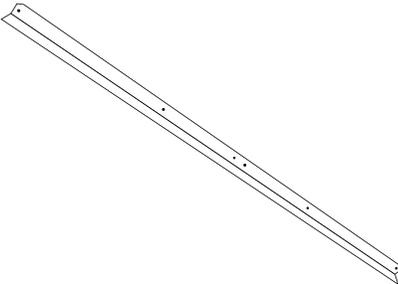
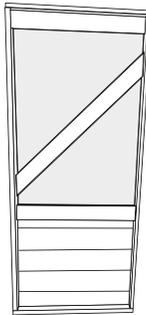
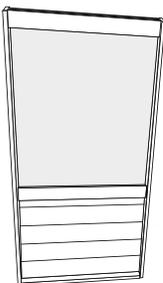
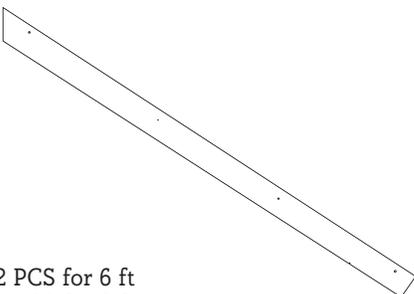
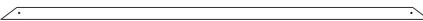
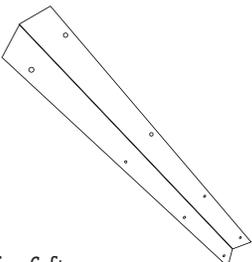
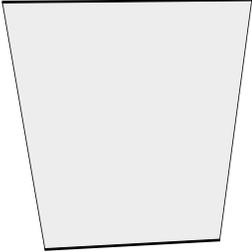
Customer Support

- If you have any questions about the product or require assistance, contact us at www.yardscapeab.com/contact for support.

Hardware Identification

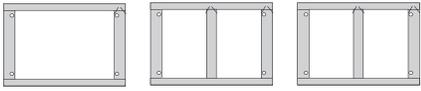
<p>(A) 1/4 x 2 3/4" Bolts with Nuts</p>  <p>2 PCS for 6 ft 4 PCS for 9 ft 6 PCS for 12 ft</p>	<p>(B) #8 x 1" Screws</p>  <p>25 PCS for 6 ft 39 PCS for 9 ft 50 PCS for 12 ft</p>	<p>(C) Eave Support Brackets</p>  <p>2 PCS for 6 ft 4 PCS for 9 ft 6 PCS for 12 ft</p>
<p>(D) Manual for Automatic Vent</p>  <p>1 PCS</p>	<p>(E) Neoprene Washers</p>  <p>9 PCS for 6 ft 15 PCS for 9 ft 18 PCS for 12 ft</p>	<p>(F) 1/4 x 2 1/4" Bolts with Nuts</p>  <p>50 PCS for 6 ft 53 PCS for 9 ft 56 PCS for 12 ft</p>
<p>(G) #8 x 3/4" Screws</p>  <p>32 PCS for 6 ft 48 PCS for 9 ft 64 PCS for 12 ft</p>	<p>(H) 1/4 x 2 1/2 Bolts with Nuts</p>  <p>18 PCS for 6 ft 36 PCS for 9 ft 54 PCS for 12 ft</p>	<p>(I) Door Handle & Latch</p>  <p>1 PCS</p>
<p>(J) Ground Anchor Stakes</p>  <p>4 PCS</p>	<p>(K) #8 x 2" Screws</p>  <p>18 PCS for 6 ft 22 PCS for 9 ft 26 PCS for 12 ft</p>	

Panel Identification

<p>① Roof trims</p>  <p>Labeled: A 1 Right Rear 1 Left Front</p> <p>Labeled: B 1 Left Rear 1 Right Front</p>	<p>② Rear Gable Panels (Viewed from outside)</p>  <p>1 Right Rear 1 Left Rear</p>	<p>③ Front Gable Panels (Viewed from outside)</p>  <p>1 Left Front 1 Right Front</p>
<p>④ Door header bar</p>  <p>1 PCS</p>	<p>⑤ Door (Viewed from outside)</p>  <p>1 PCS</p>	<p>⑥ Side Wall Panel (Viewed from outside)</p>  <p>4 PCS for 6 ft 6 PCS for 9 ft 8 PCS for 12 ft</p>
<p>⑦ Side Wall Support</p>  <p>2 PCS for 6 ft 4 PCS for 9 ft 6 PCS for 12 ft</p>	<p>⑧ Roof panels (Viewed from top)</p>  <p>4 PCS for 6 ft (1 with vent) 6 PCS for 9 ft (1 with vent) 8 PCS for 12 ft (2 with vent)</p>	<p>⑨ Roof Panel Support</p>  <p>2 PCS for 6 ft 4 PCS for 9 ft 6 PCS for 12 ft</p>
<p>⑩ Roof Cross Bar</p>  <p>1 PCS for 6 ft 2 PCS for 9 ft 3 PCS for 12 ft</p>	<p>⑪ Ridge Support</p>  <p>2 PCS for 6 ft 3 PCS for 9 ft 4 PCS for 12 ft</p>	<p>⑫ Glass Roof Panel</p>  <p>3 PCS for 6 ft 5 PCS for 9 ft 6 PCS for 12 ft</p>

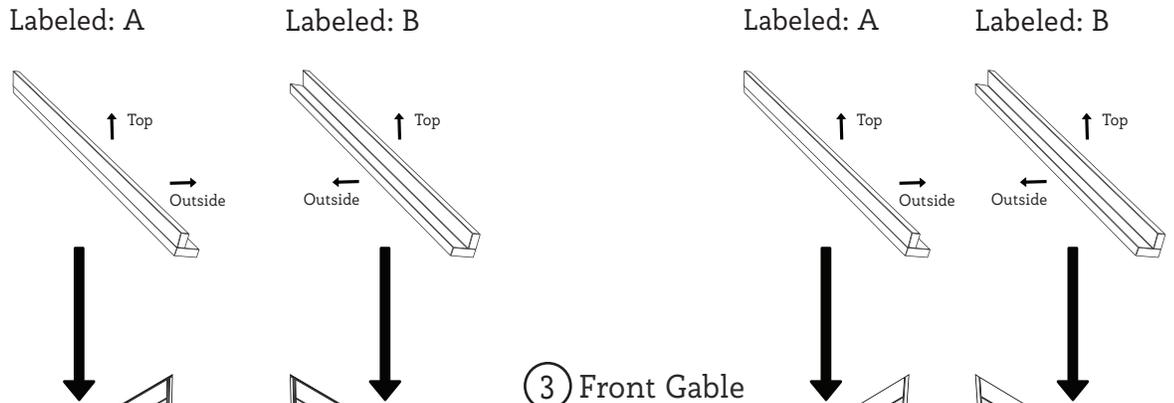
Step 1

- A** Before assembly, prepare a flat, level, squared base for placing structure
(See page 19 for recommended base dimensions & materials).

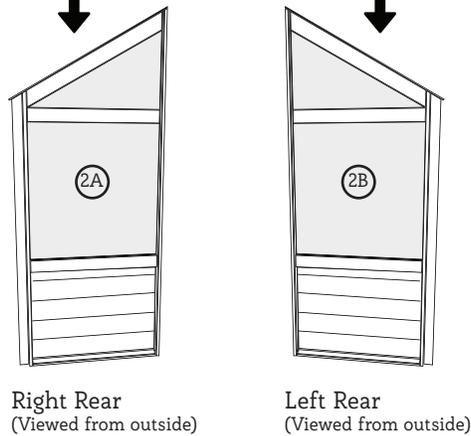


- B** Prepare front and rear panels left and right to add roof trim.

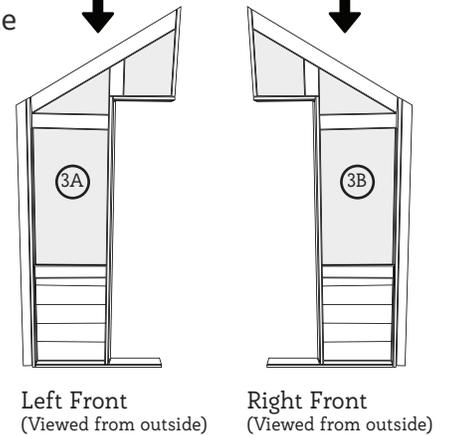
1 Roof Trims



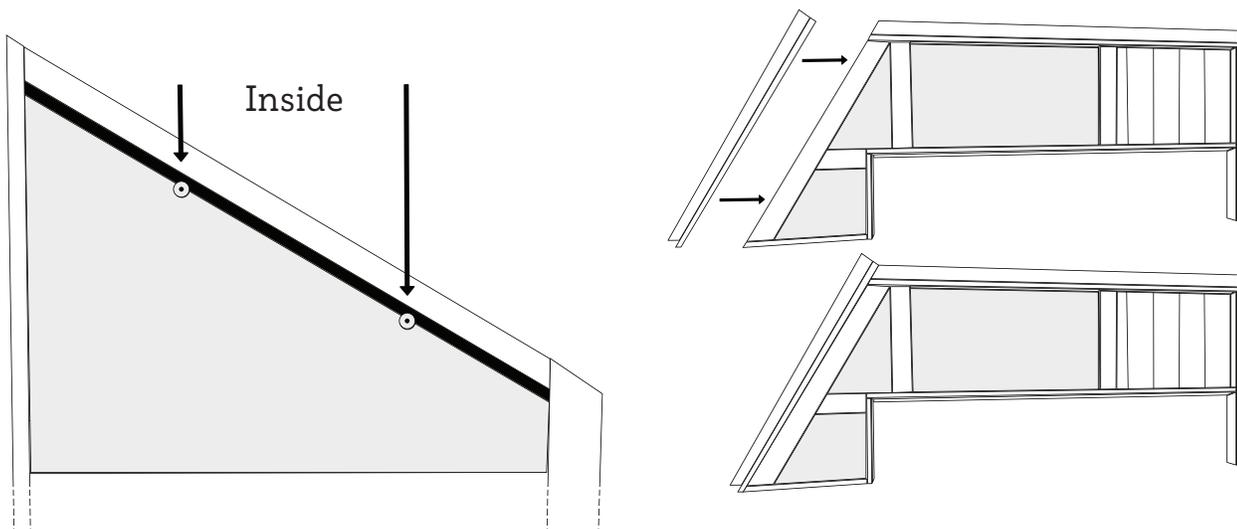
2 Rear Gable Panels



3 Front Gable Panels



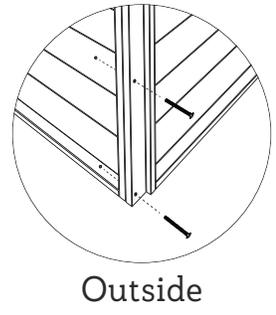
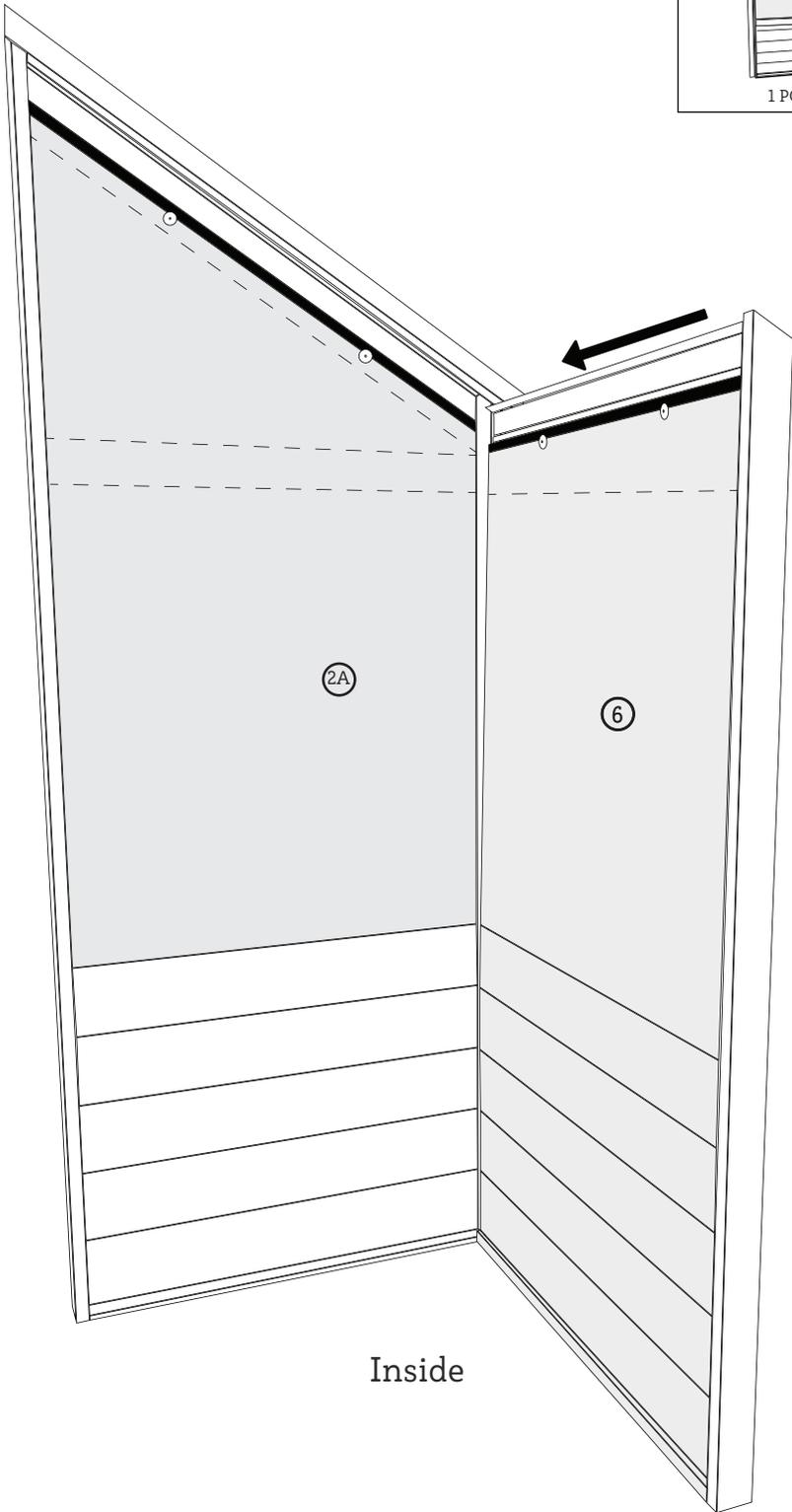
- C** For each pair, lay on a flat surface to line up pins, and push or gently hammer flush.
Note which side of roof trims faces the outside to match the same side of the panel.



Step 2

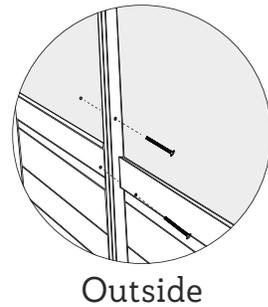
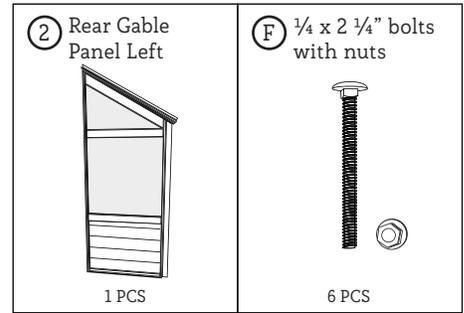
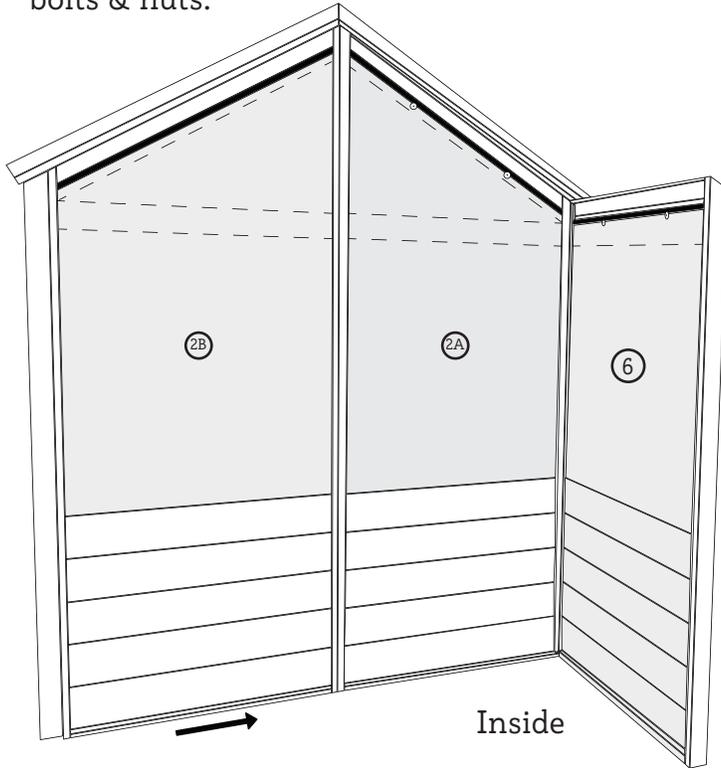
A Attach side wall panel to rear gable panel right with bolts and nuts.

<p>2 Rear Gable Panel Right</p>  <p>1 PCS</p>	<p>6 Side Wall Panel</p>  <p>1 PCS</p>	<p>F 1/4 x 2 1/4" bolts with nuts</p>  <p>5 PCS</p>
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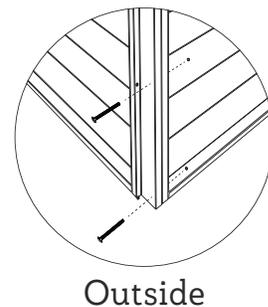
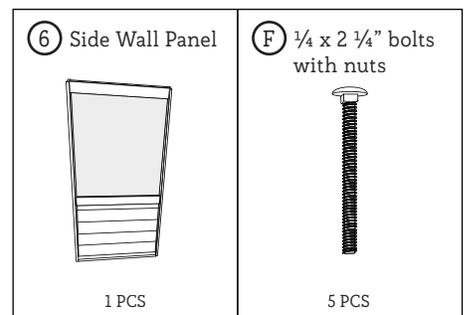
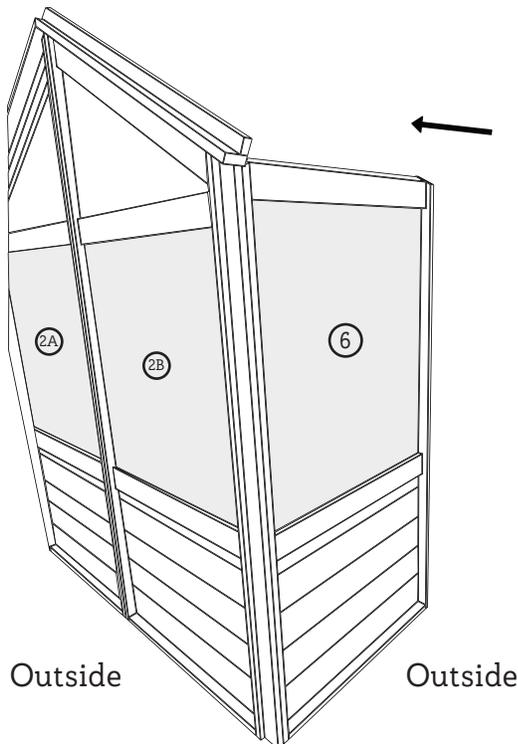


Step 3

- A** Attach rear gable panel left to rear gable panel right with bolts & nuts.



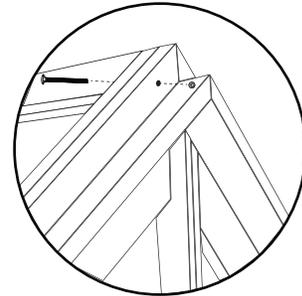
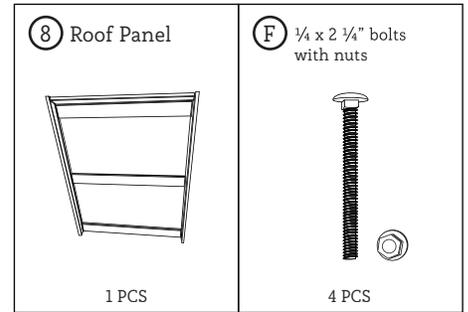
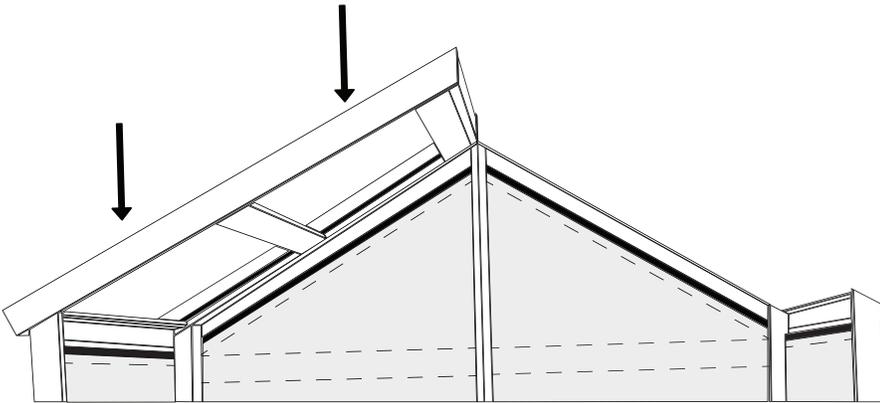
- B** Attach new side wall panel to rear gable panel left with bolts and nuts.



- C** After above steps, center flush and square up on each corner at the base of the structure to ensure square alignment. Attach to your base if applicable (e.g. using deck screws).

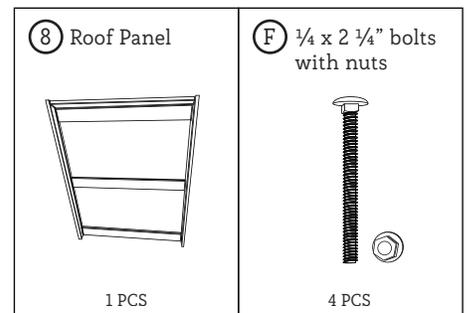
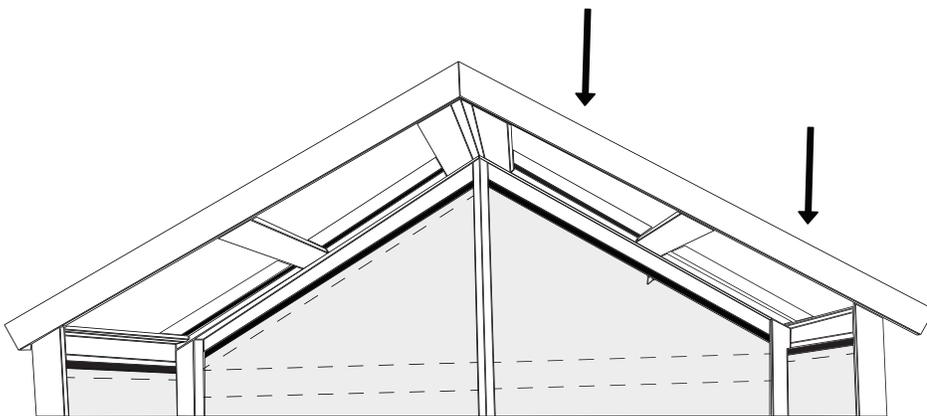
Step 4

A Attach roof panel to rear gable panel left.

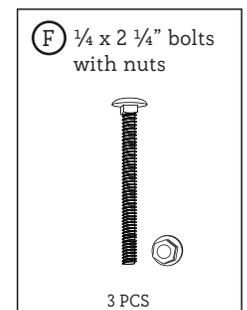
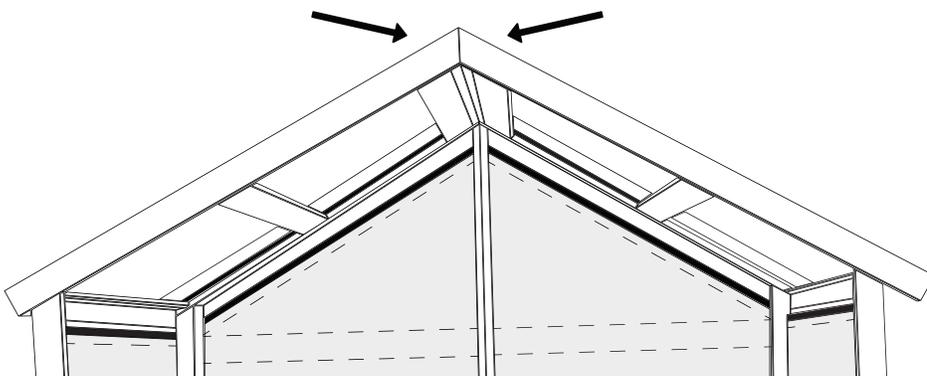


Outside

B Attach another roof panel to rear gable panel right, aligned against previous roof panel.

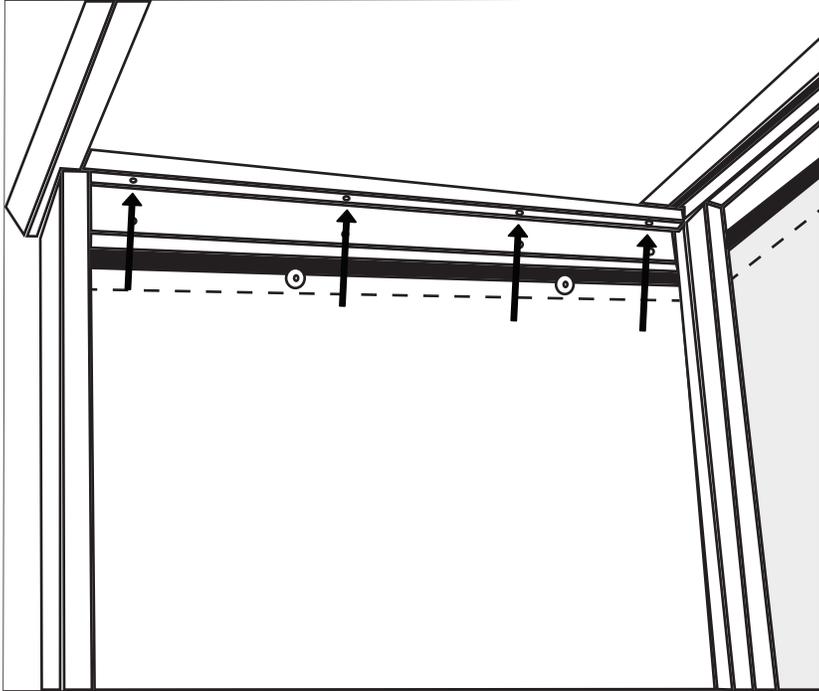
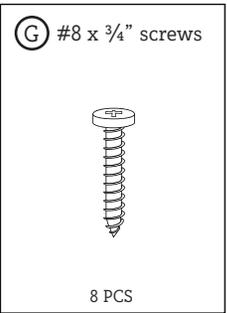


C Attach roof panels together 3 bolts in top



Step 5

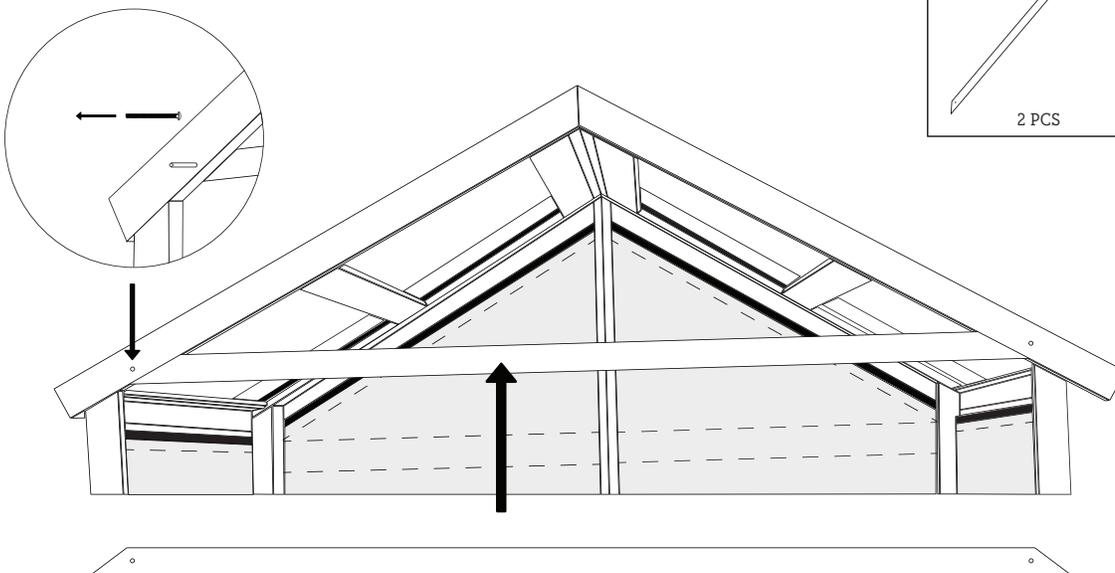
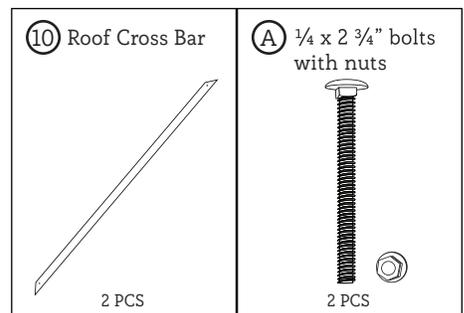
- A** Attach roof panel to left side wall panel with screws.
Note: If this is your last set of Roof Panels, skip this step (Step 5 A-C)



Tip:
Be sure to hold roof level to end ensure equal exposure along side wall top edge while screwing.

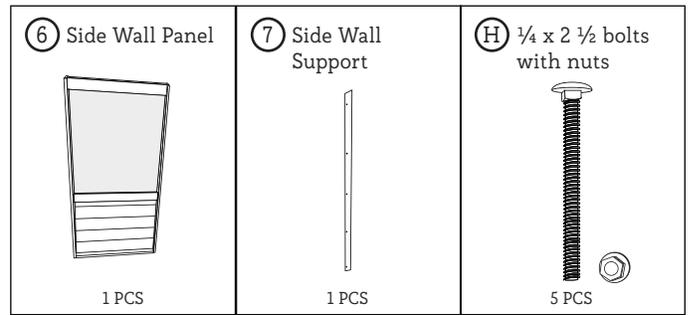
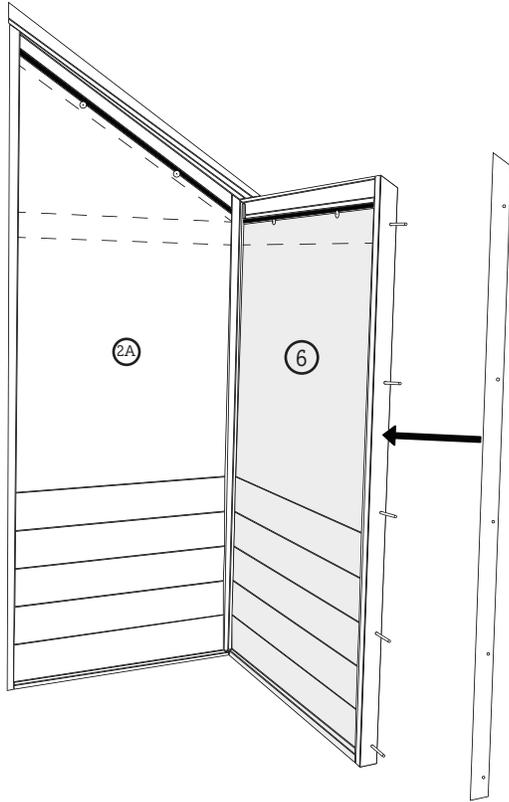
- B** Repeat above steps for the other side (attach roof panel to right wall panel)

- C** Attach roof cross bar to roof panels with bolts inserted from behind current roof panel, in preparation for next panel. (Do not yet attach nuts).

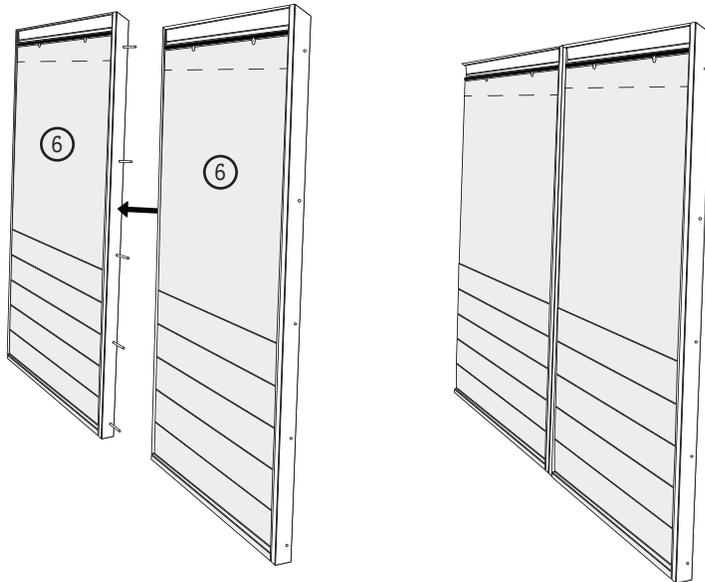


Step 6

A Get side wall support and attach to previous right side wall panel.



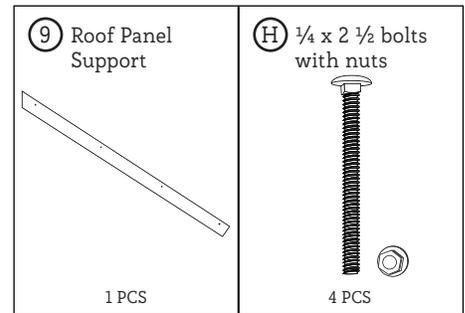
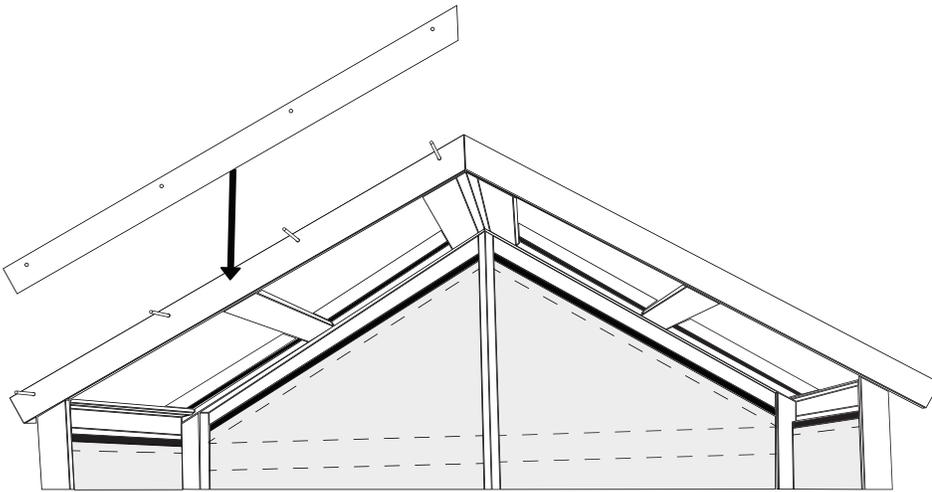
B Attach new side wall panel to side wall support onto bolts and then attach nuts.



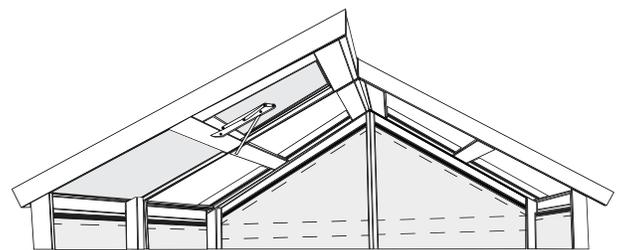
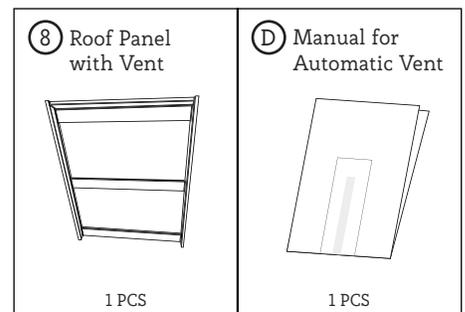
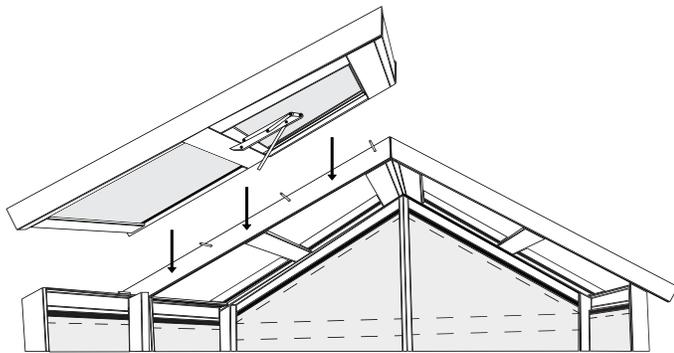
C Repeat above steps for opposite left side wall panel.

Step 7

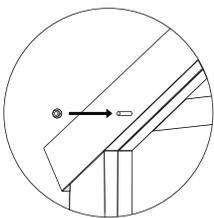
A Attach roof panel support to previous left roof panel.



B Attach roof panel to roof panel support onto bolts and attach nuts. Note: Roof panel with vent recommended; however the roof panel with vent can go in any of the roof panel locations.



C Attach nuts on previous roof panel support bolts.



D Repeat steps 4 B - C for additional roof panel (See page 7).

E Repeat steps 5 A - C (See page 8).

Step 8



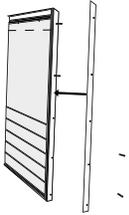
SKIP This page if you have a unit with 4 wall panels.

If you have a unit with 6 wall panels, repeat the following section 1 time.

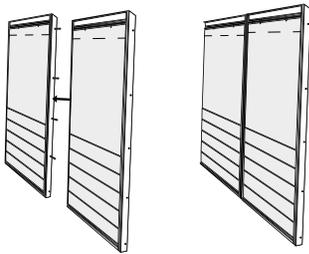
If you have a unit with 8 wall panels, repeat the following section 2 times.

Repeat step 6 (see page 9)

- A** Get side wall support and attach to previous right side wall panel.



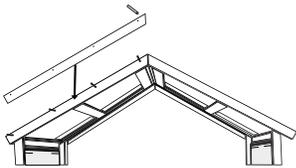
- B** Attach new side wall panel to side wall support with bolts and nuts



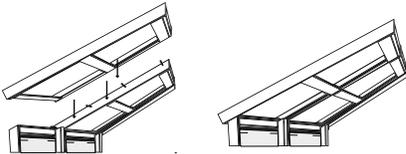
- C** Repeat above steps for opposite left side wall panel.

Repeat step 7 (see page 10)

- A** Attach roof panel support to previous left roof panel.



- B** Attach roof panel to roof panel support and attach nuts.



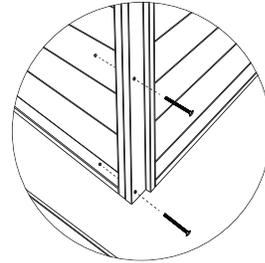
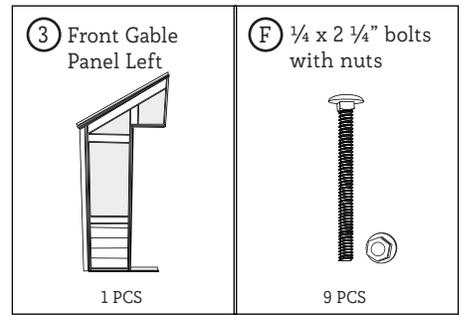
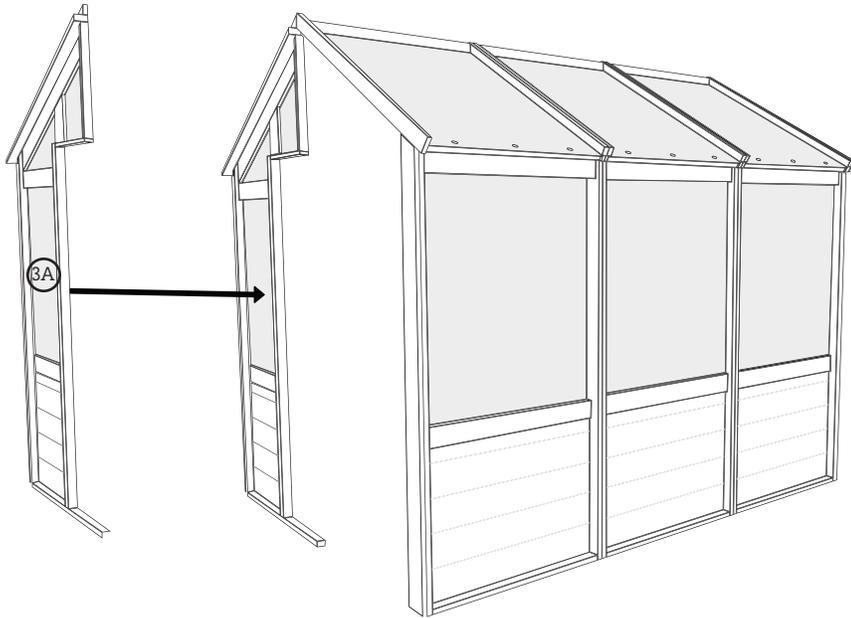
- C** Attach nuts on previous roof panel support.

- D** Repeat steps 4 B - C for additional roof panel (See page 7).

- E** Repeat steps 5 A - C (See page 8).

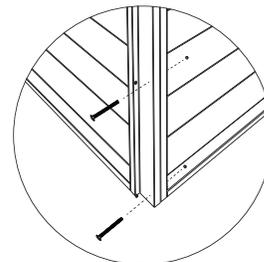
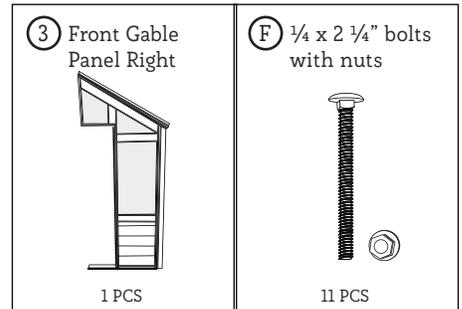
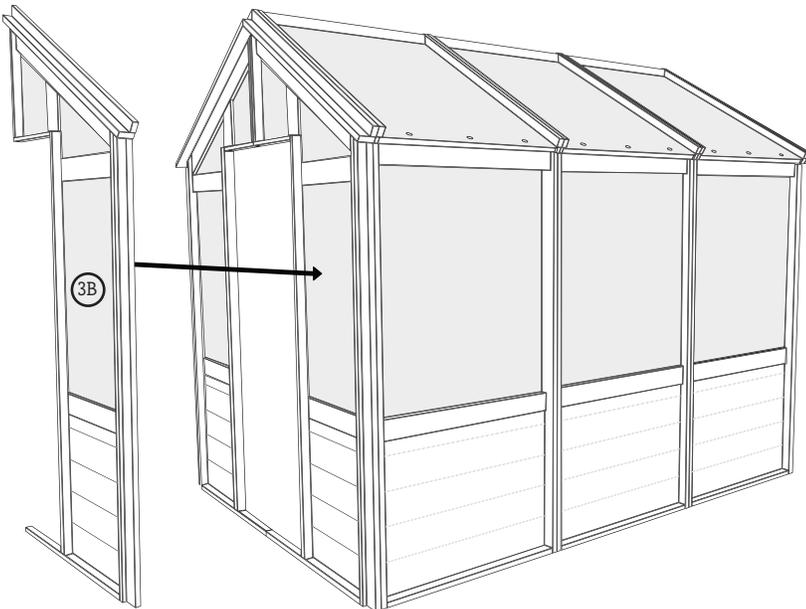
Step 9

- A** Attach left front gable panel.
Note: This should only be done after all roof panels and side wall panels have been attached.



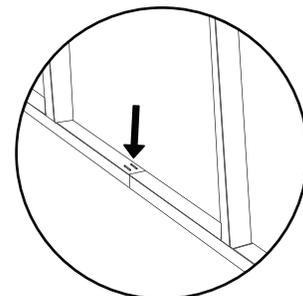
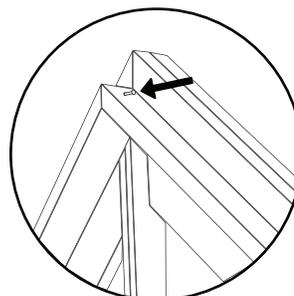
Outside

- B** Attach right front gable panel.



Outside

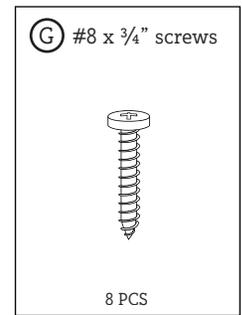
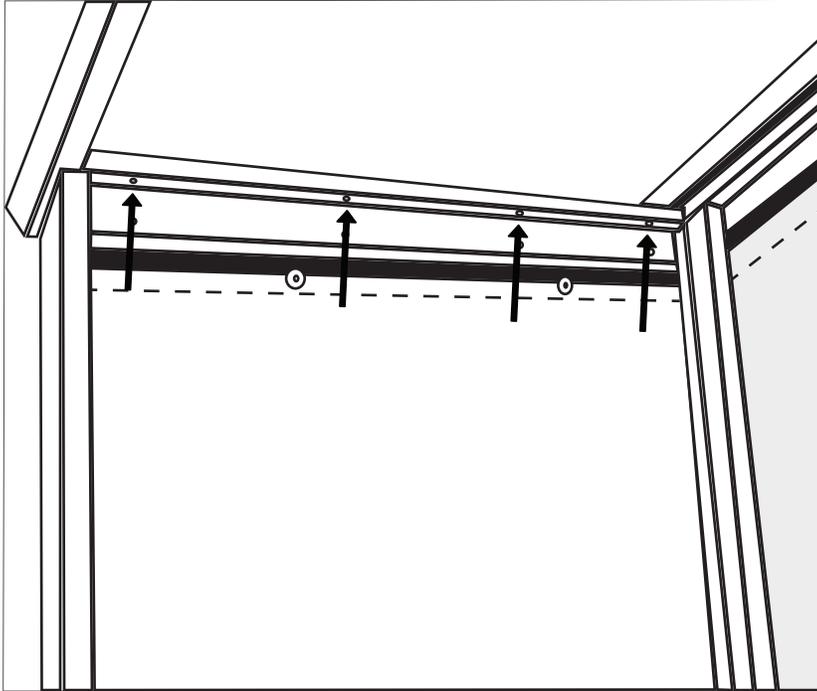
- C** Tighten pre-set screw between the walls in center at top screws in the bottom center.



Step 10

A Attach roof panel to left side wall panel with screws.

Note: If this is your last set of Roof Panels, skip this step (Step 5 A-C)



Tip:
Side along roof panel and side wall panel should line up due to addition of front gable wall panels.v

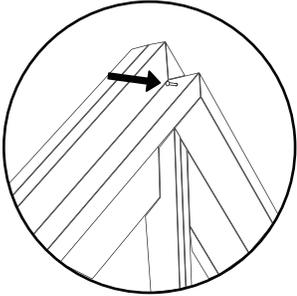
B Repeat above steps for the other side (attach final roof panel to right wall panel)

Step 11



Make sure all hardware bolts, nuts, and screws are tightened.
Square up structure at base.

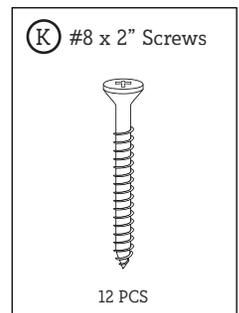
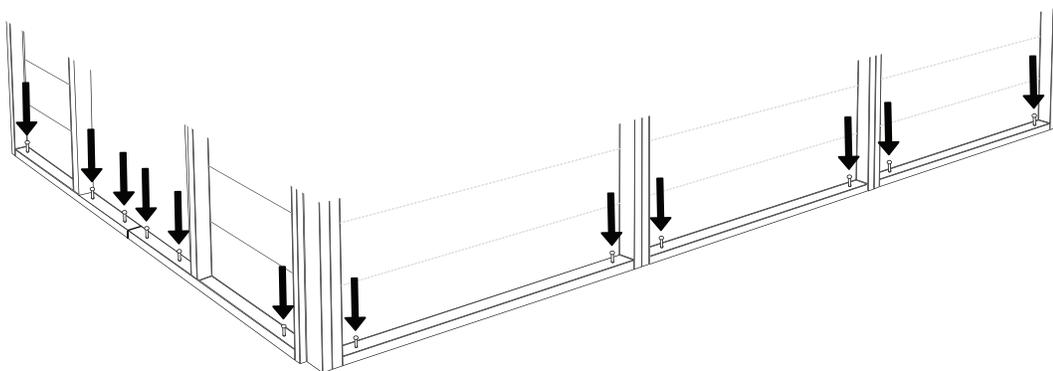
A Tighten pre-set screw in the center top junction of each front and rear gable walls.



B Tighten pre-set screws in each gable roof trim (4 total) in the center.



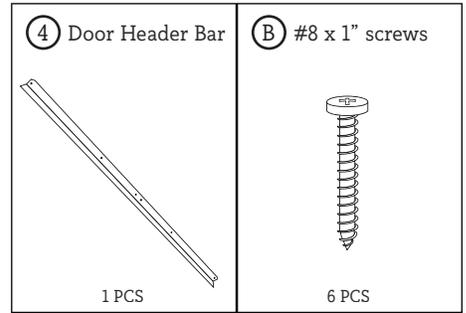
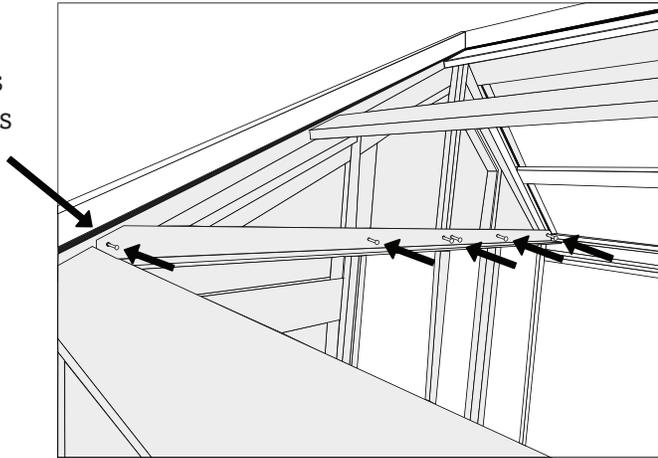
C Square up base of structure to foundation and secure with deck screws about 3 inches from door center and each corners (or bars at base into the ground). Repeat this on the front, back, left, and right sides of the structure.



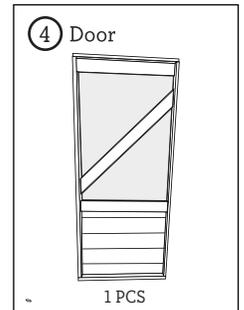
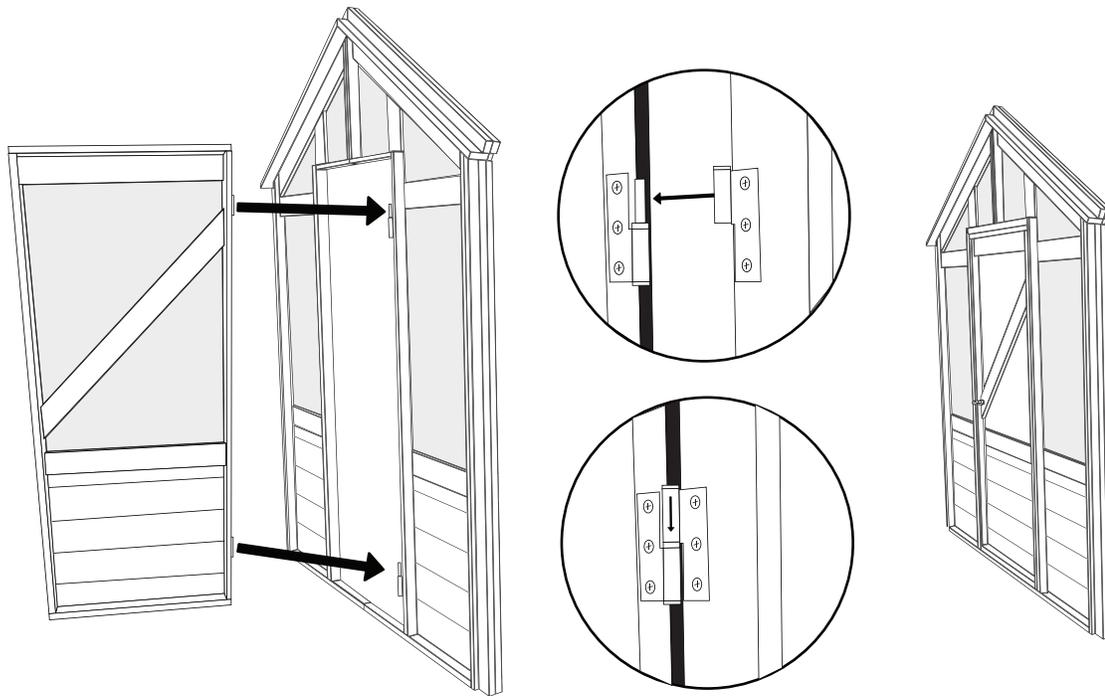
Step 12

- A** Attach door header bar and attach to front door panels from inside.

Tip:
Ensure bar does not overlap slots the roof panel.

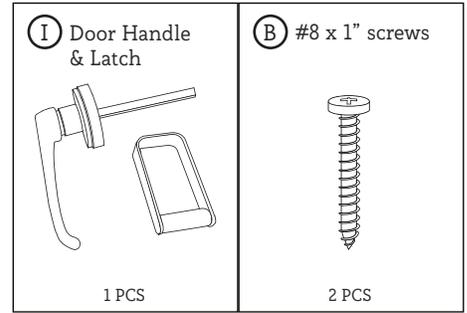
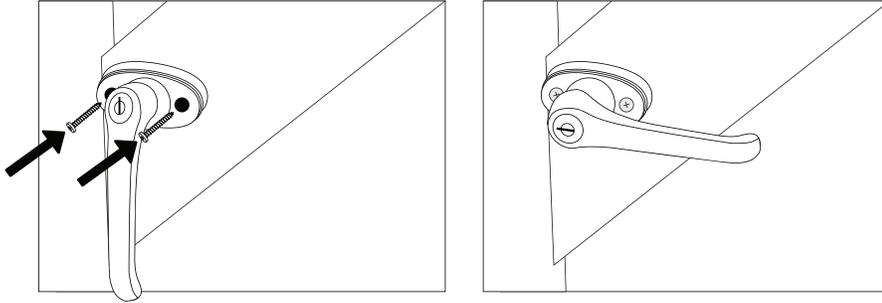


- B** Line up hinges and slide together to attach door.

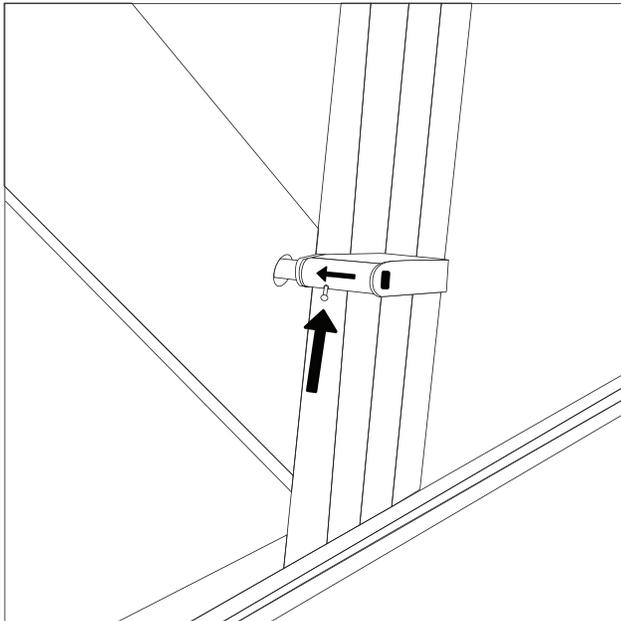


Step 13

- A** Attach door latch to door (Line up with pre drilled holes)
NOTE: When finished, handle should be horizontal on the outside when closed..

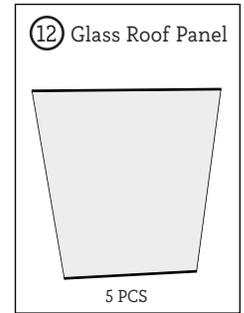
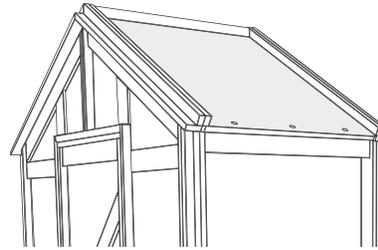
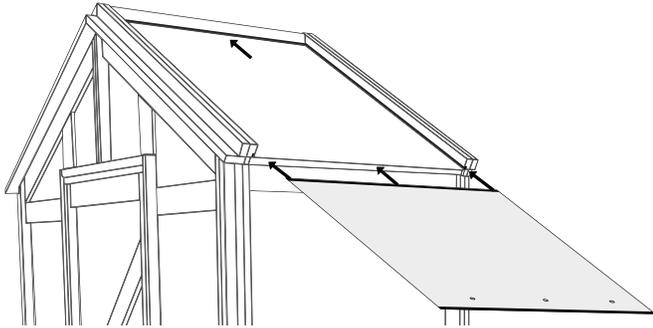


- B** From the inside of the door insert latch onto door handle rod, and tighten preset screw.
NOTE: Have someone push door from the outside for a tight. Ensure latch is horizontal when closed.



Step 14

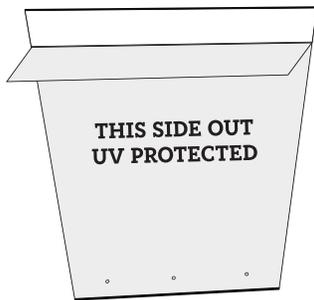
A Slide glass roof panel into grooves in roof panel.



Tip:

Be sure to fully slide into the peak roof groove as well.

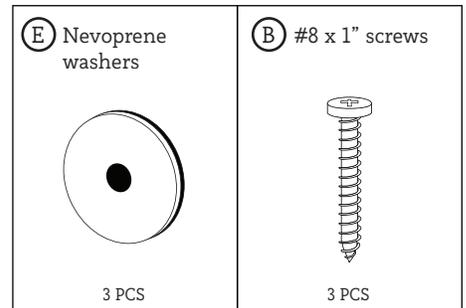
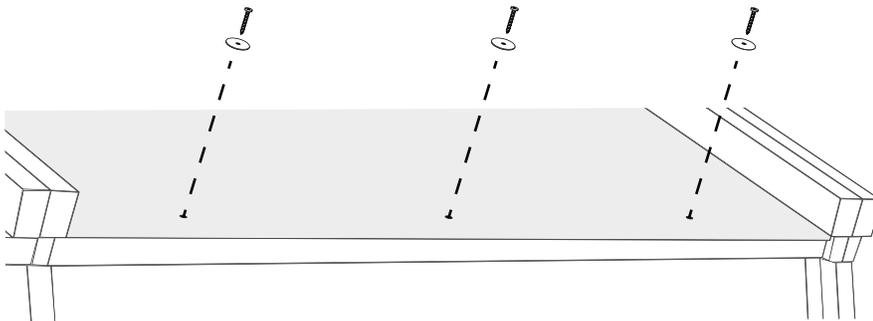
Important Note:



Top:

Contains text "This side out - UV Protected" with protective film to remove.

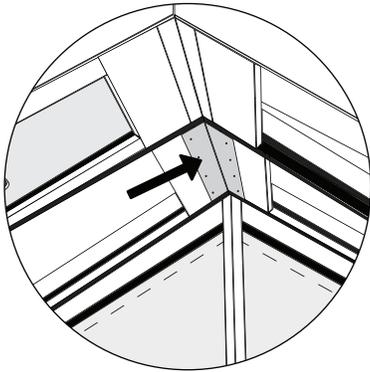
B Secure glass panel with neoprene washers through pre-drilled holes (rubber side down). Do not over tighten.

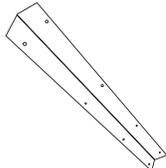


C Repeat above steps for each roof glass panels.

Step 15

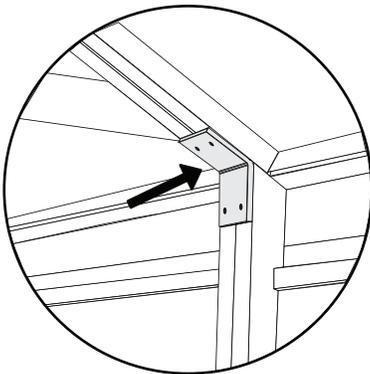
A Attach ridge supports centered on each peak adjoinment.



11 Ridge Supports  2 PCS for 6 ft 3 PCS for 9 ft 4 PCS for 12 ft	G #8 x 3/4" screws  8 PCS per support
--	---

B Repeat for each ridge support.

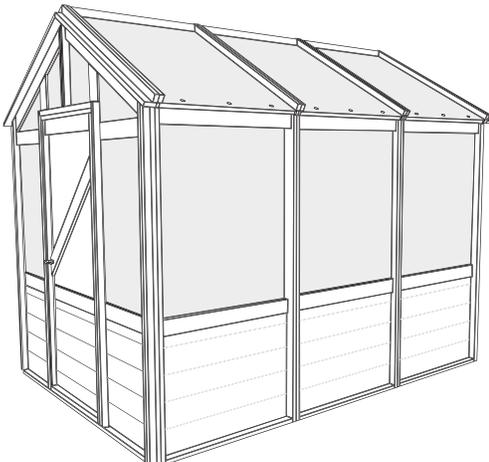
C Attach eave brackets, centered on each eave adjoinment.



C Eave Support Brackets  2 PCS for 6 ft 4 PCS for 9 ft 6 PCS for 12 ft	B #8 x 1" screws  4 PCS per bracket
---	--

D Repeat for each eave support bracket.

Your greenhouse should now be fully assembled!



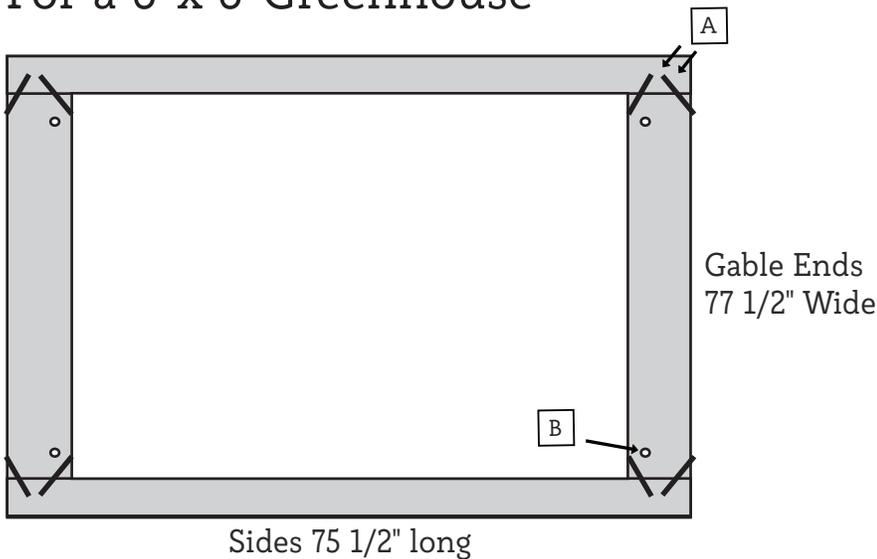
Recommended Base Dimensions & Materials

Make sure you have a level area large enough to accommodate the base where you want the greenhouse to sit.

- 1 Assemble, leveling, and squaring the base in the exact spot you want the greenhouse to sit.
 - A Use 3" decking screws to assemble base - 2 per corner
 - B Drill 4- 5/8" holes as shown in the 2x6 end boards. Holes should be 1 1/4" from inside edge of board to center of hole and 4" from each end.
- 2 Anchor base to the ground using the provided 24" long rebar ground anchor stakes ① 1 per hole in the base. After the base is anchored securely to the ground, you are ready to assemble the greenhouse.

See specific dimensions and materials needed for each greenhouse size below.

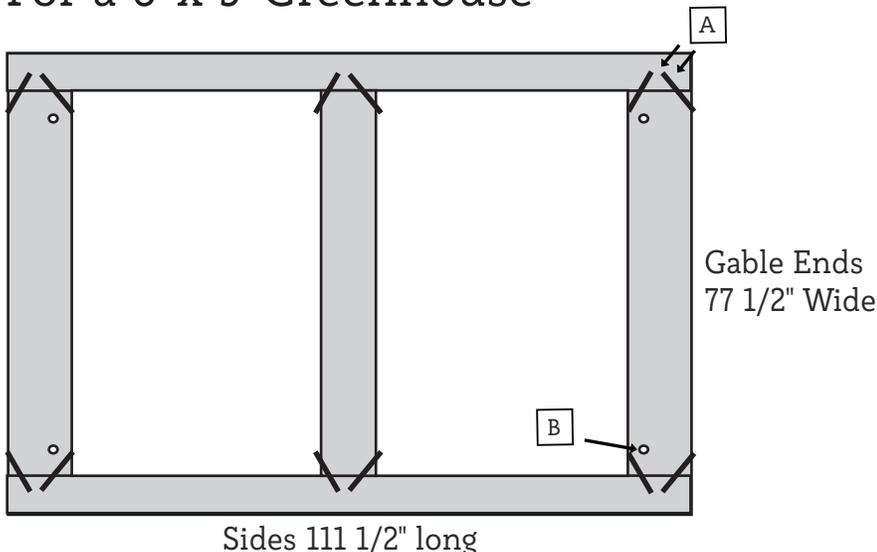
For a 6' x 6' Greenhouse



Materials needed:

- 2- Treated 2x4, 75 1/2" long
- 2- Treated 2x6, 70 1/2" long
- 8- 3" Decking Screws

For a 6' x 9' Greenhouse

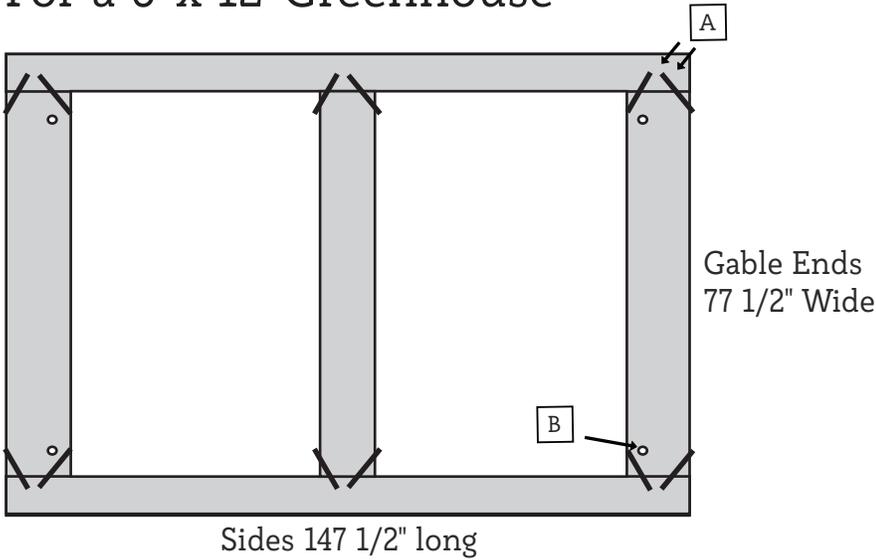


Materials needed:

- 2- Treated 2x4, 111 1/2" long
- 3- Treated 2x6, 70 1/2" long
- 12- 3" Decking Screws

Recommended Base Dimensions & Materials

For a 6' x 12' Greenhouse



Materials needed:

- 2- Treated 2x4, 147 1/2" long
- 3- Treated 2x6, 70 1/2" long
- 12- 3" Decking Screws