



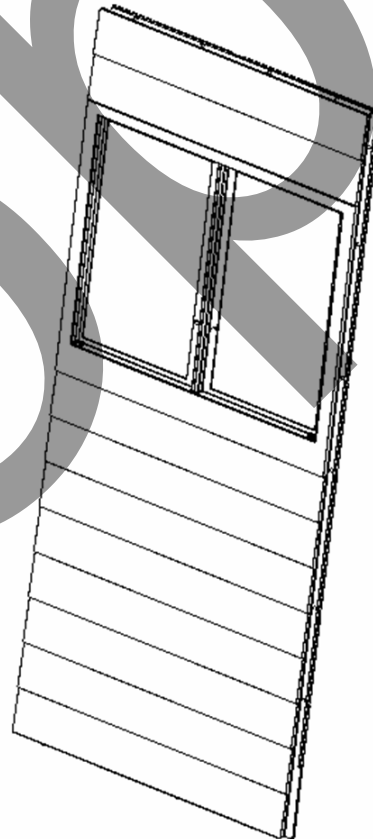
6/23/2006

VISIT THE LIFETIME WEB SITE:
WWW.LIFETIME.COM

**** Do Not Contact the Store ****
***For Assistance, including missing or broken parts,
Call Customer Service at:
1 (800) 225-3865***

Two Window Wall Panels w/ Windows Accessory Kit #0126

ASSEMBLY
INSTRUCTIONS AND
OWNER'S MANUAL



Save this instruction in the event that the manufacturer has to be contacted for replacement parts.

****A MINIMUM OF TWO ADULTS ARE REQUIRED FOR ASSEMBLY****

STOP!

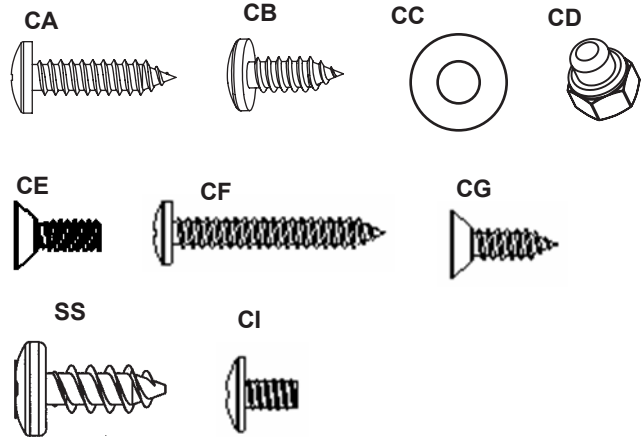
BEFORE BEGINNING ASSEMBLY

STOP!

Identify and inventory all parts using the checklist boxes on the Parts List. Keep the hardware bags and their contents separate. If any parts are missing, call our Customer Service Department.

PARTS LIST

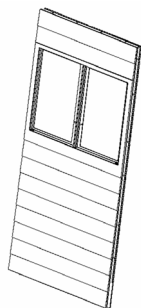
AA	1007998	Window Wall Panel	2
AB	1007999	Window Frame C	4
AC	1013660	Window C	4
Window Hardware Bag [1012088]			2
CA	BS05800	#10 x 3/4" Pan-Head Screw	9
CB	BS05900	#10 x 1/2" Pan Head Screw	16
CC	BW01300	#10 Washer	4
CD	BN01600	#10 Cap Nut	2
CE	1005984	#10 x .38" Flat Head Screw	2
CF	1005981	#10 x 1 1/4" Pan Head Screw	4
CG	1005982	#10 x 1/2" Flat Head Screw	6
SS	BS07500	1/4" x 5/8" Screw	4
CI	1008533	#10 x 5/16" Pan Head Screw	2
Window Parts Bag [1012087]			2
CJ	1009211	Window Stay Bracket	2
CK	1009212	Mounted Window Stay	2
CL	1009213	Sliding Window Stay	2
CM	1014093	Window Latch Bearing	4
CN	1009215	Window Latch	4
CO	1004592	Window Hinge	4



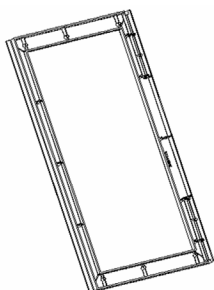
Tools and Materials Required for Assembly (Not Included)

- #2 Phillips screwdriver or Electric drill with Phillips head
- 5/16" Wrench
- Flat Head Screwdriver
- Rubber Mallet

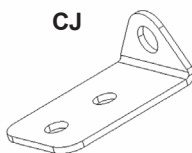
AA



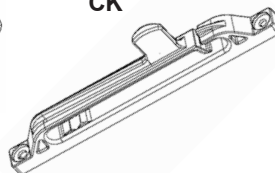
AB



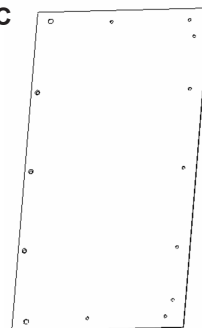
CJ



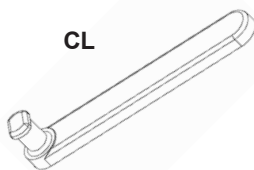
CK



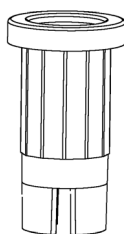
AC



CL



CM



CN



CO



SAFETY INSTRUCTIONS



FAILURE TO FOLLOW THESE WARNINGS MAY RESULT IN SERIOUS INJURY OR PROPERTY DAMAGE AND WILL VOID WARRANTY.

To ensure safety, do not attempt to assemble this shed without following the instructions carefully. Check entire box and inside all packing material for parts and/or additional instruction material. Before beginning assembly, read the instructions and identify parts using the hardware identifier and parts list in this document. Proper and complete assembly, use and supervision are essential for proper orientation and to reduce the risk of accident or injury.

- Do not use or store hot objects such as grills, blowtorches, welding equipment, etc. in the shed.
- If using a ladder during assembly, use extreme caution.
- Two capable adults are required for shed assembly. (It is also recommended that a third adult function as an instruction reader.)

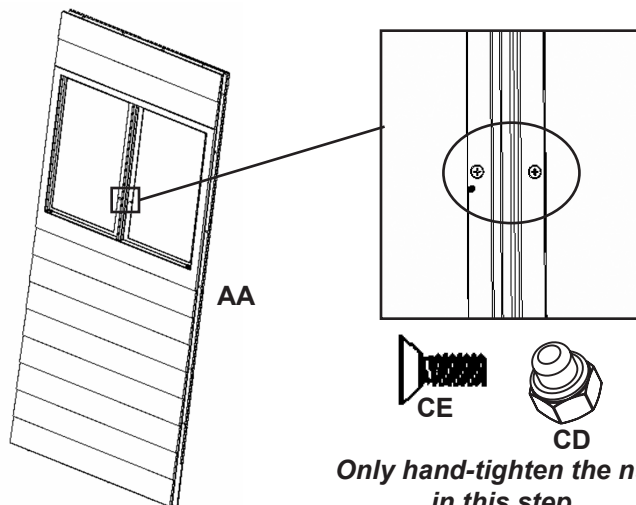
Most injuries are caused by misuse and/or not following instructions. Use caution when using this shed.

Note: Follow the step below to assemble both window wall panels in this kit, and then determine which option applies to your situation and follow the directions under that option.

1 Assemble Windows

Use this step to install windows into both Window Wall Panels (AA).

1.1: From the outside, push two #10 x .38" Flat Head Screws (CE) through the holes in the window divider in Window Wall Panel (AA). Secure with two #10 Cap Nuts (CD).



You will need to push the screws through the thin layer of plastic covering the holes.

Step 1 Hardware



CE (4)



CD (4)

Hardware Bag: 1012088

Screwdriver 5/16" Wrench

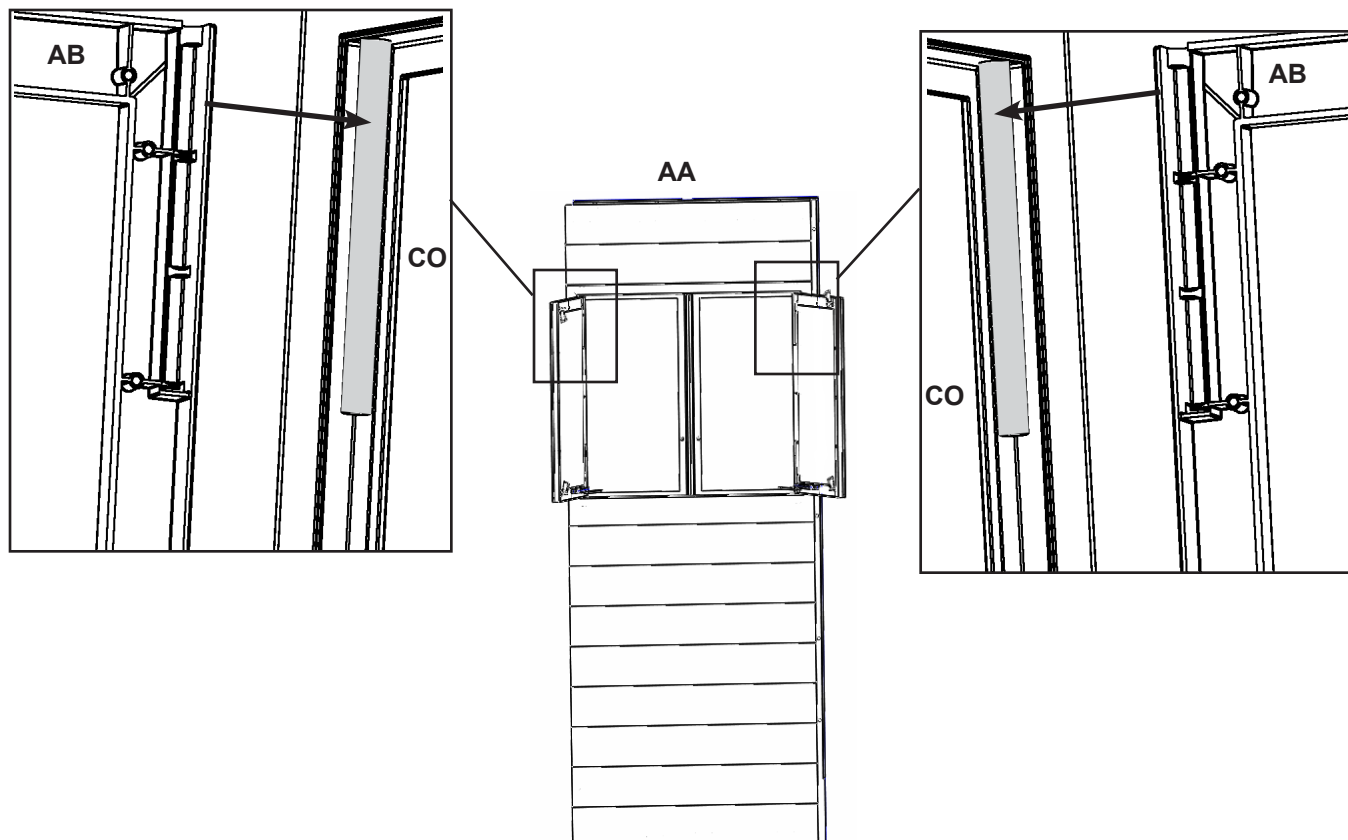


WARNING



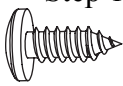
Do not overtighten the Cap Nut. If the end of the Bolt breaks through the plastic cap, call our Customer Service Department at the number on Page One. Exposed threads on the end of the Bolt may cause serious injuries.

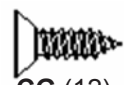
1.2: Slide Window Hinge Tubes (CO) into the upper and lower hinge holes and fit a Window Frame (AB) over the Hinge Tubes.




1.3: Place a Window (AC) onto the Window Frame (AB). Fasten the Window to the Frame with #10 x 1/2" Pan Head Screws (CB) and #10 x 1/2" Flat Head Screws (CG) in the locations shown.

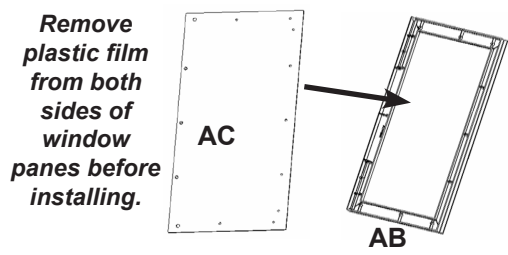
Step 1 Hardware (Continued)


CB (28)


CG (12)

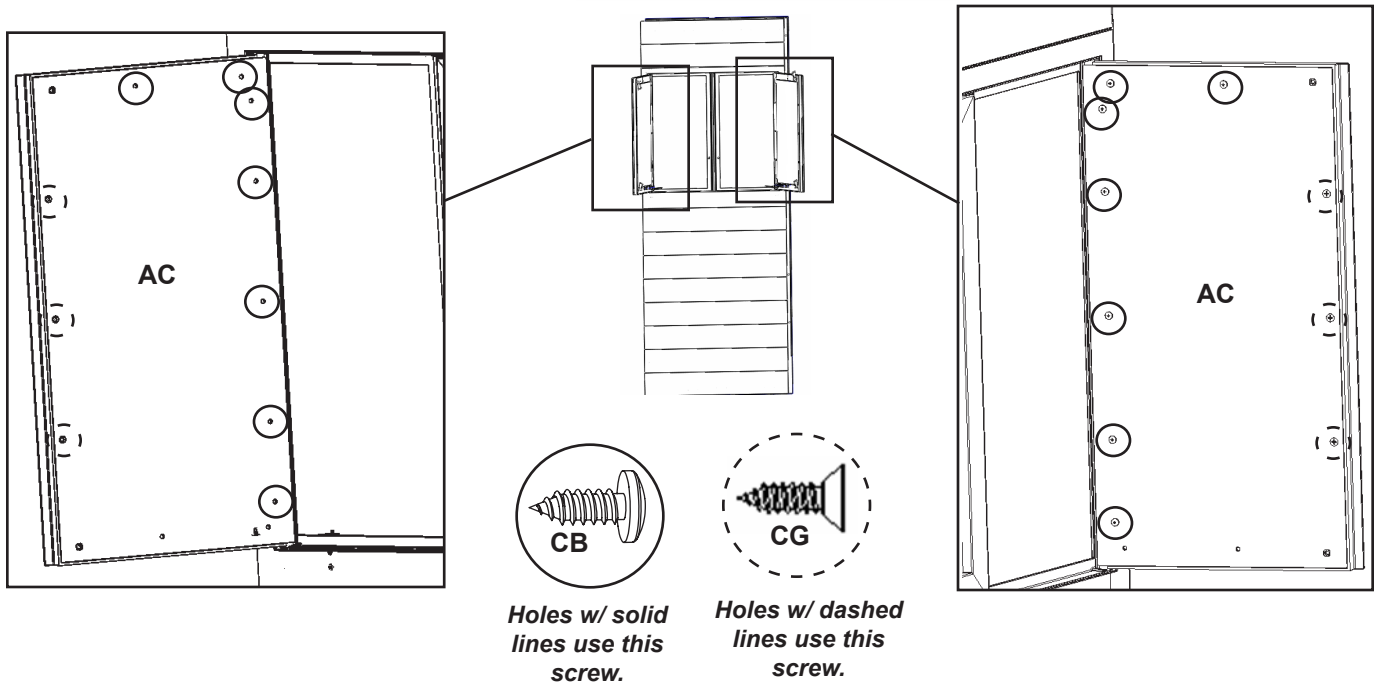

SS (8)

Hardware Bag: 1012088
Screwdriver

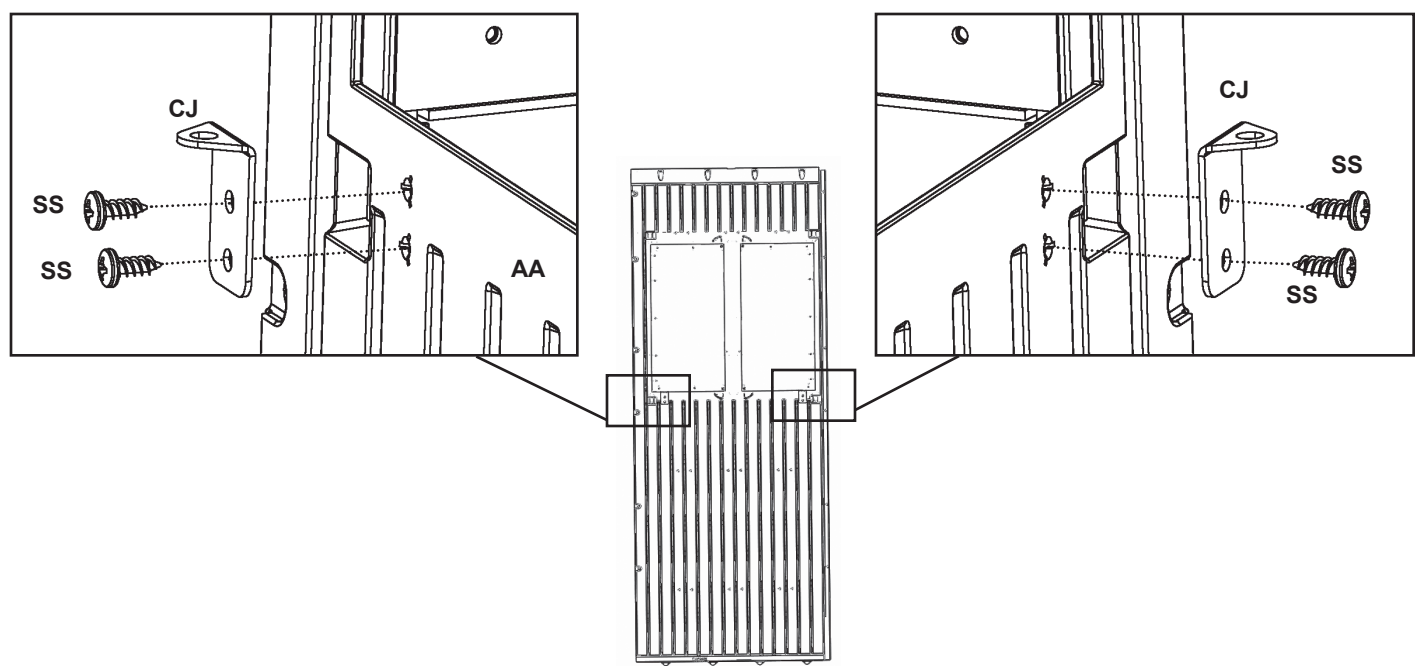


NOTE

Be sure that the middle holes (circled w/ dashed lines) are beveled inward so that the top of the screw is flush with the window pane when installed.

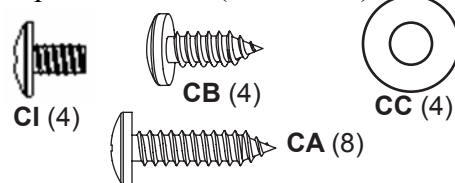


1.4: Attach a Window Stay Bracket (CJ) to the inside of the Window Wall.

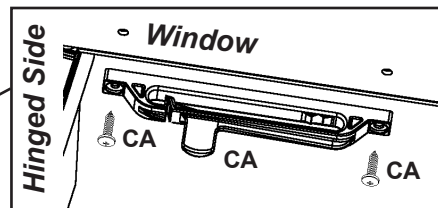
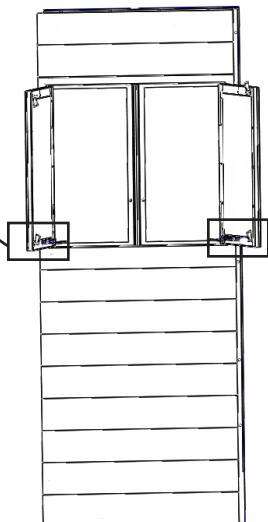
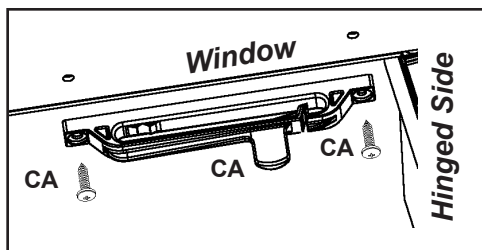


1.5: Attach a Mounted Window Stay (CA) to the bottom of the Window Frame (AB).

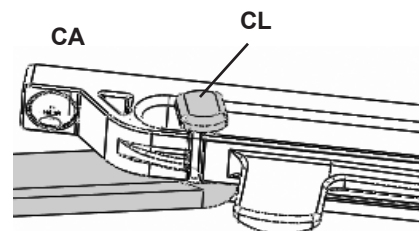
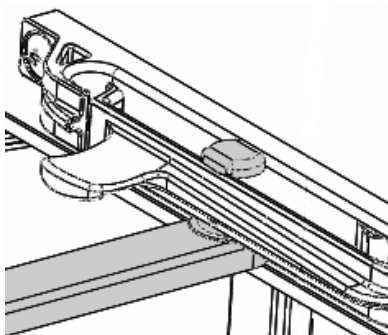
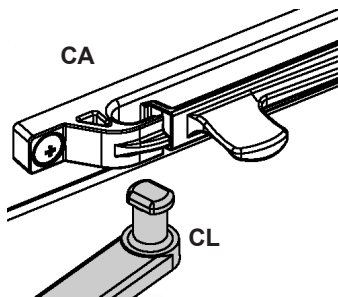
Step 1 Hardware (Continued)



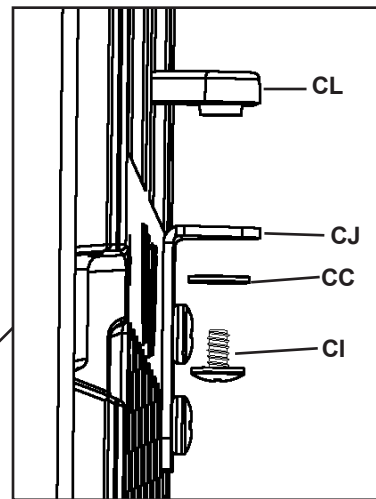
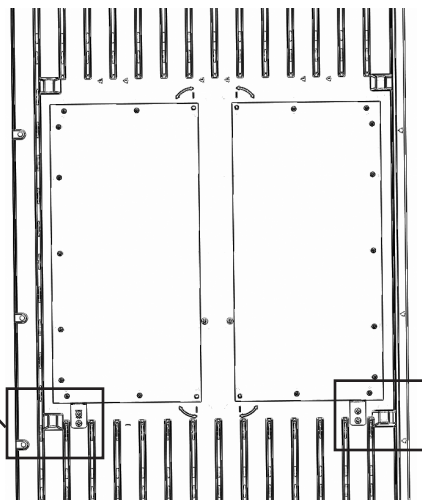
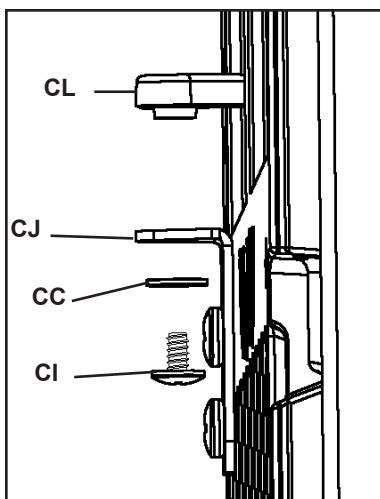
Hardware Bag: 1012088 Screwdriver



1.6: Fit a Sliding Window Stay (CL) into the Mounted Window Stay (CA). Secure with screw (CB).

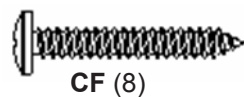


1.7: Attach a Sliding Window Stay (CL) to the Window Stay Bracket (CJ).



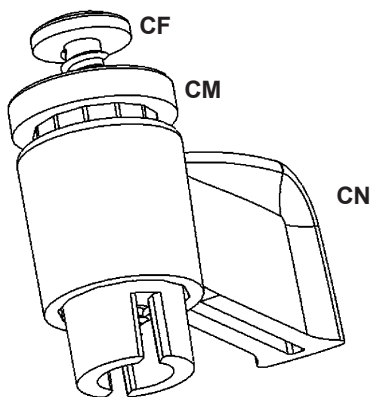
1.8: Fit a Window Latch Bearing (CM) into a Window Latch (CN). Attach the Window Latch to the upper latch location with a screw (CF). Repeat for other window latches.

Step 1 Hardware (Continued)

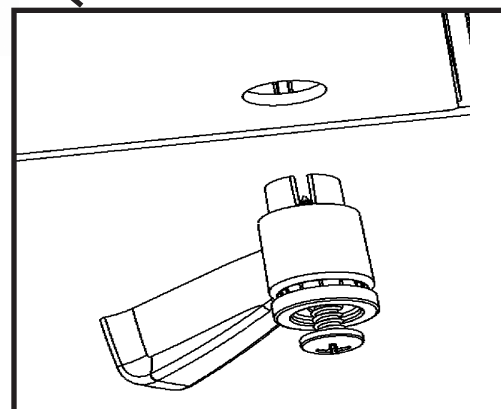
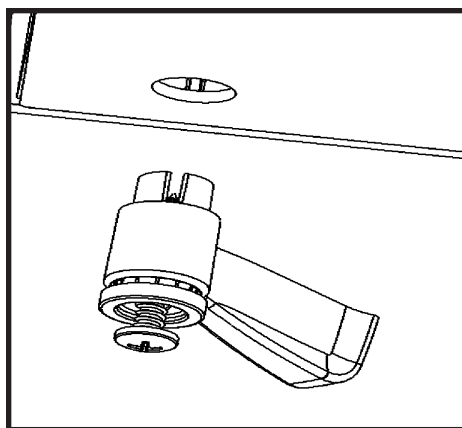
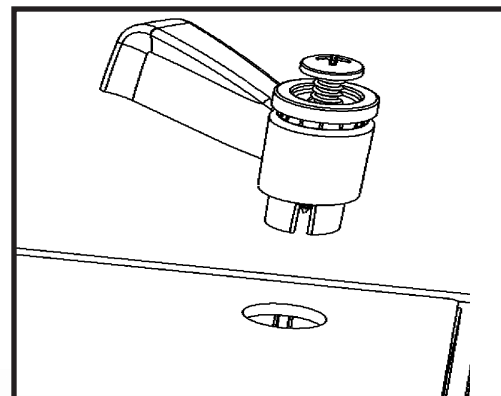
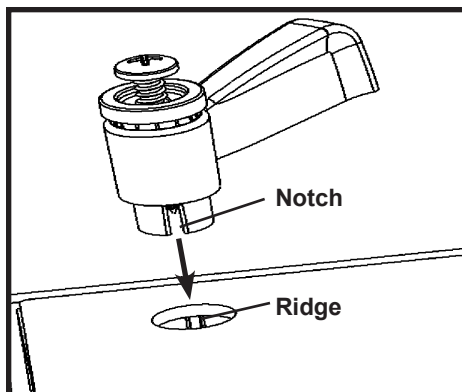


Hardware Bag: 1012088

Screwdriver



Be sure that the Notch in the Window Latch Bearing fits over the Plastic Ridge in the Window Frame.



Repeat this section for the second Window Wall Panel and Remaining Windows.

2 Select an Option

Option 1: Add Window Wall Panels to a New Shed

Option 2: Add Window Wall Panels to an Existing Shed

Option 3: Add Adjoining (side by side) Window Wall Panels to an Existing Shed

Option 1: Add Window Wall Panels to a New Shed

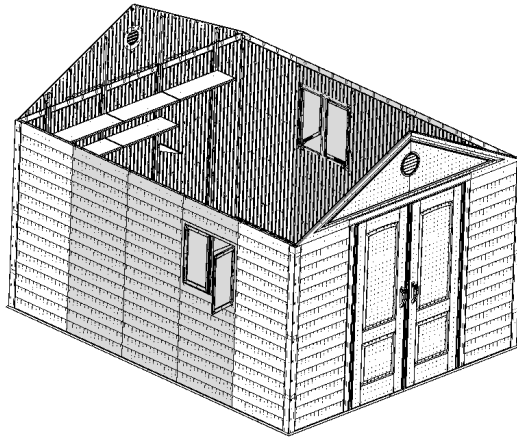
Opt. 1.1: To add the Window Wall Panels to a new 8' shed, simply insert the window wall panels in place of two of the regular wall panels. Refer to the assembly instructions in the Owners Manual for assistance.

Option 2: Add Window Wall Panels to an Existing Shed

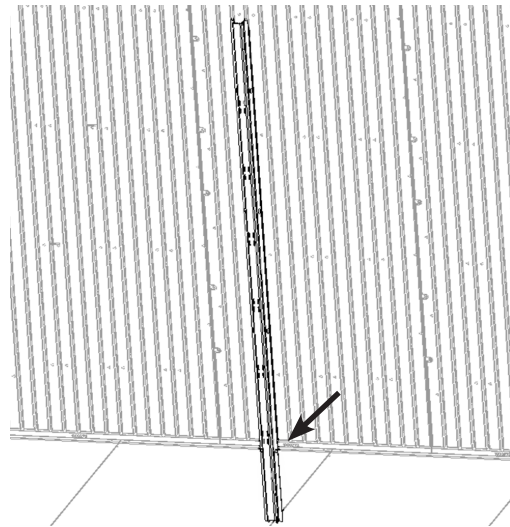
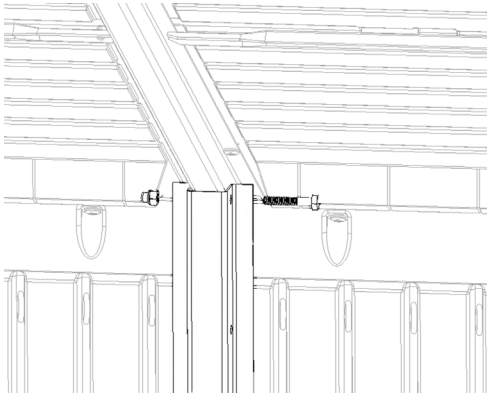
****Save all hardware for re-assembly!****

Note: Unless you are replacing adjoining Wall Panels, follow these steps to replace one panel at a time.

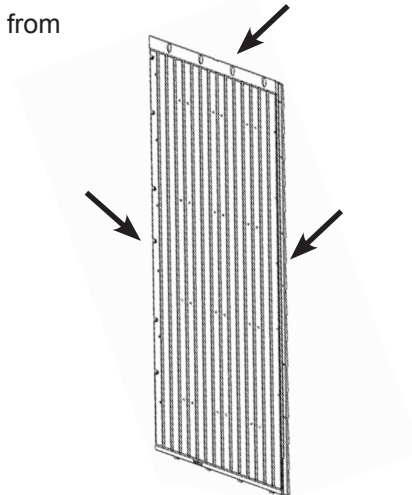
Opt. 2.1: Select the panel that you want to replace. You may replace any side wall panel that is not part of a corner assembly as shown below.



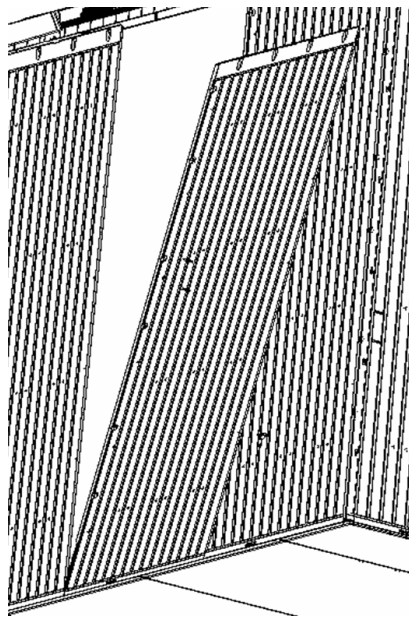
Opt. 2.2: Use two 7/16" wrenches and a screwdriver to remove the Wall Support from the selected Wall Panel and from the Truss.



Opt. 2.3: Remove the screws from both sides of the Wall Panel and from the top edge of the panel.

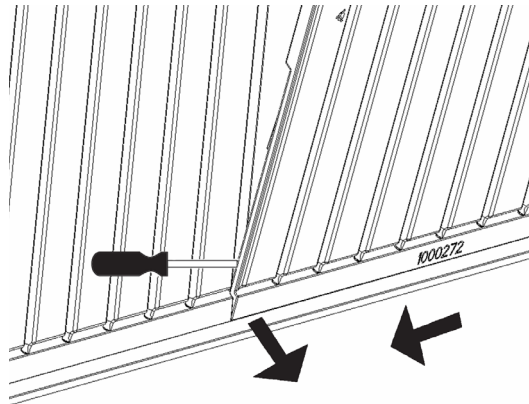


Opt. 2.4: Tip the Wall Panel inward.



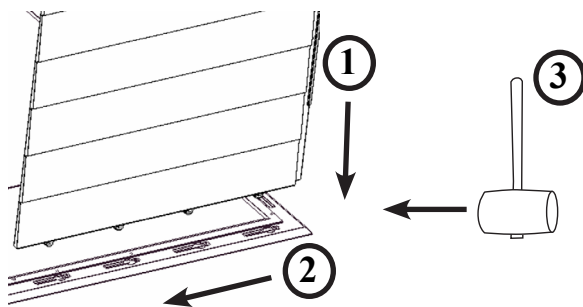
Note: To remove a Wall Panel, slide it to the left (when looking at it from inside the shed) until it lifts out.

Opt. 2.5: Use a long flat screwdriver to gently pry the bottom corner of the Wall Panel so that it has room to slide on the inside of other Wall Panels. Slide the Wall Panel to the left, and then remove the panel.



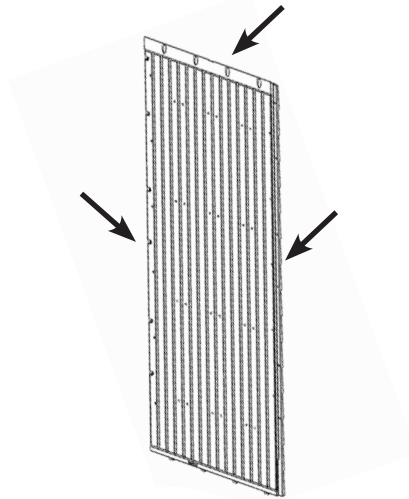
Note: As new panel slides into place be sure that screw bosses along the sides interlock properly with the adjoining Wall Panels.

Opt. 2.6: Insert a Window Wall Panel into place.

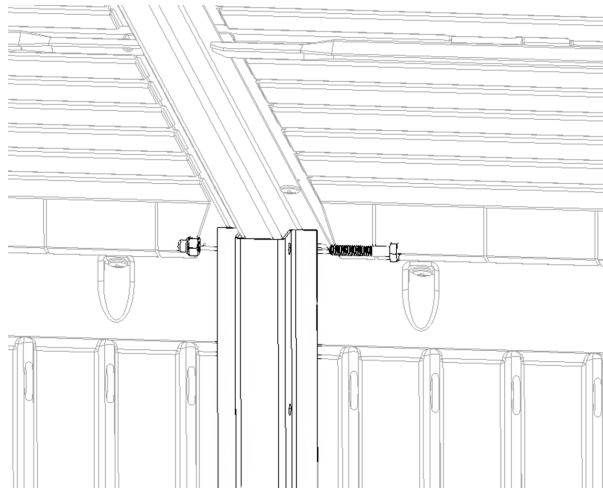


1. Set Wall Panel Tabs into Floor Panel Slots.
2. Slide Wall Panel to the left until the Wall Panel locks into place.
3. Use a Rubber Mallet to nudge the panel into position. Be careful not to damage the edge of the wall panel.

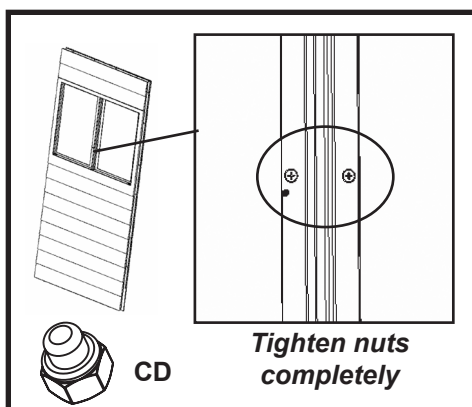
Opt. 2.7: Secure the Window Wall Panel along both sides of the panel and along the top edge of the panel.



Opt. 2.8: Reconnect the Wall Support to the **Roof Truss**.



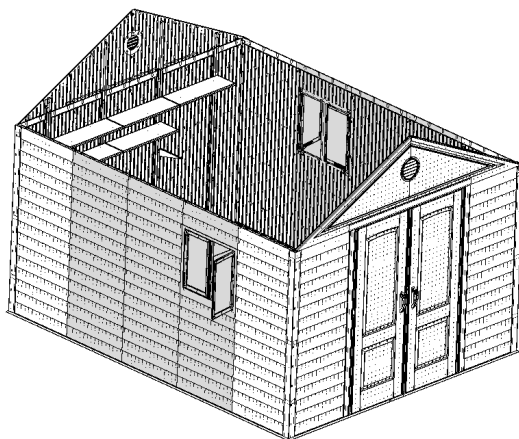
Opt. 2.9: Secure the Wall Support to the Window Wall Panel



NOTE
Before Connecting the Wall Support, you will need to remove the #10 Cap Nuts (CD) between the windows. Once the Wall Support is in place, replace the Cap Nuts onto the Screws.

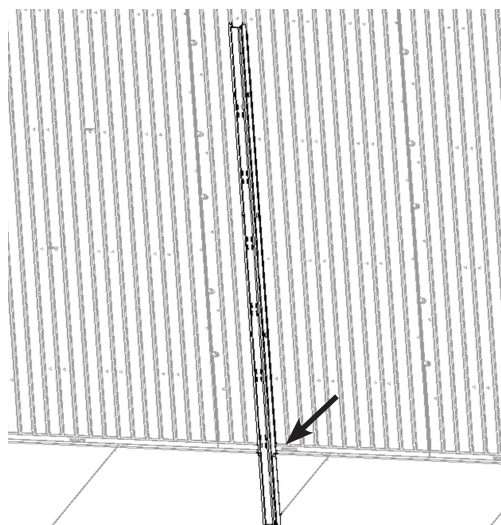
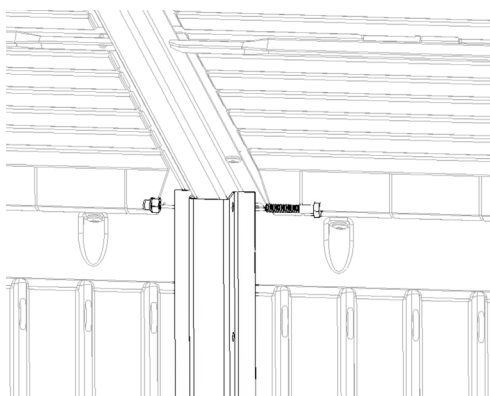
Option 3: Add Adjoining (side by side) Window Wall Panels to an Existing Shed

Opt. 3.1: Select the adjoining panels that you want to replace. You may replace any side wall panel that is not part of a corner assembly as shown below.

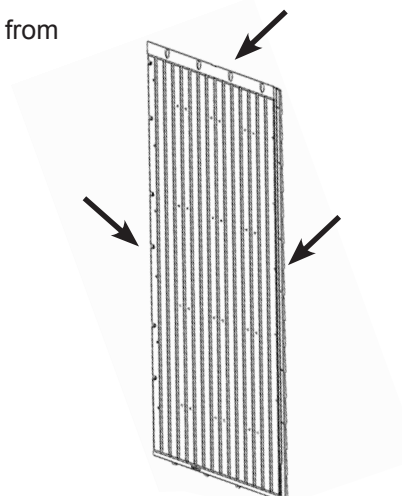


Opt. 3.2: While looking at the Wall Panels from inside the Shed, start by removing the Panel on the left.

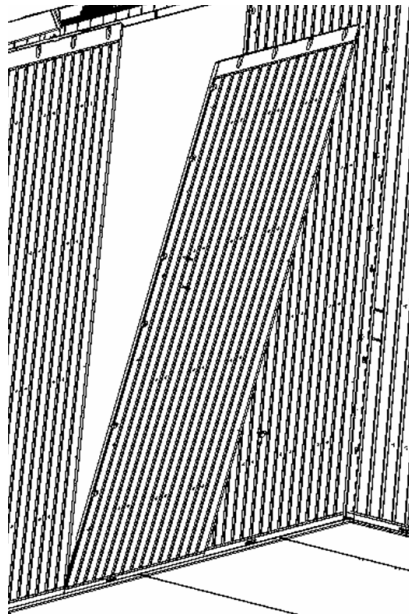
Opt. 3.3: Use two 7/16" wrenches and a screwdriver to remove the Wall Support from the selected Wall Panel and from the Truss.



Opt. 3.4: Remove the screws from both sides of the Wall Panel and from the top edge of the panel.

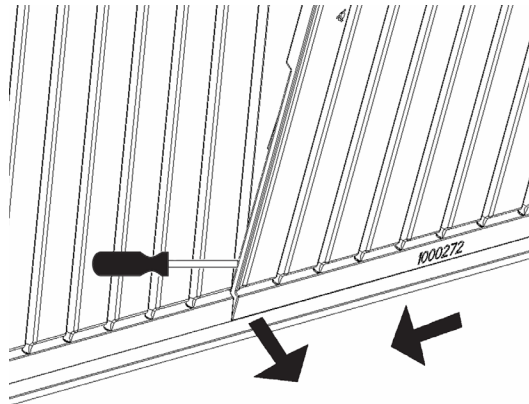


Opt. 3.5: Tip the Wall Panel inward.



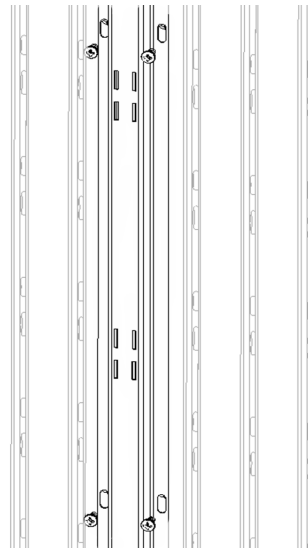
Note: To remove a Wall Panel, slide it to the left (when looking at it from inside the shed) until it lifts out.

Opt. 3.6: Use a long screwdriver to gently pry the bottom corner of the Wall Panel so that it has room to slide on the inside of other Wall Panels. Slide the Wall Panel to the left, and then remove the panel.



Opt. 3.7: Remove the screws from both sides and from the top edge of the second Wall Panel. Also remove screws from the Wall Support.

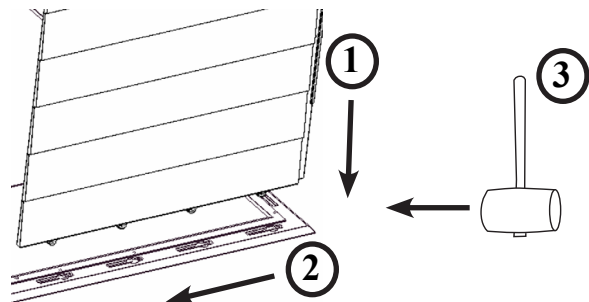
Important: DO NOT remove the second Wall Support. Only remove the screws so that the Wall Panel can be removed.



Opt. 3.8: Tip the second Wall Panel outward and slide to the left (when facing panel from inside the shed), until it lifts out.

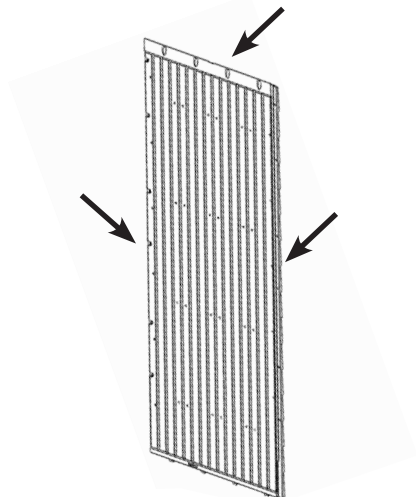
Note: As new panel slides into place be sure that screw bosses along the sides interlock properly with the adjoining Wall Panels.

Opt. 3.9: Insert the two replacement Window Wall Panels into the empty locations.

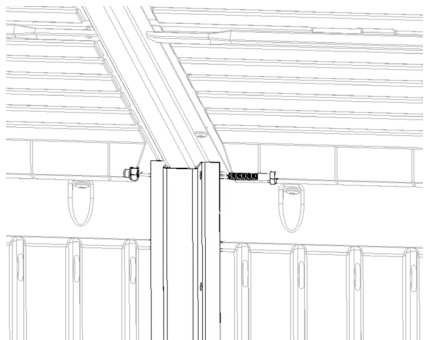


1. Set Wall Panel Tabs into Floor Panel Slots.
2. Slide Wall Panel to the left until the Wall Panel locks into place.
3. Use a Rubber Mallet to nudge the panel into position. Be careful not to damage the edge of the wall panel.

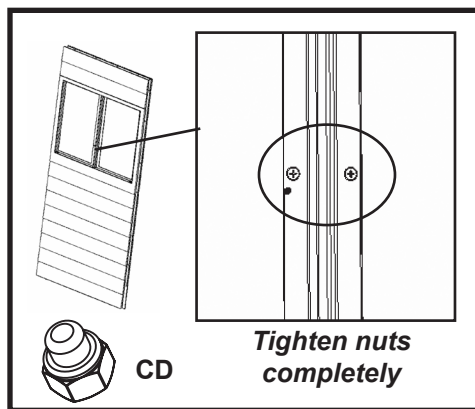
Opt. 3.10: Secure both of the Window Wall Panels along both sides and along the top edge of each panel.



Opt. 3.11: Reconnect the Wall Support to the **Roof Truss**.



Opt. 3.12: Secure both of the Wall Supports to the Window Wall Panels.



NOTE
Before Connecting the Wall Supports, you will need to remove the #10 Cap Nuts (CD) between the windows. Once the Wall Supports are in place, replace the Cap Nuts onto the Screws.

Enhance your Lifetime® Outdoor Shed by purchasing the following Shed Accessories:

Model #	
0111	Window Shutters Two decorative window shutters.
0112	Shed Lights (2 pack) Two battery powered Touch Lights.
0113	16" Pegboard Strips w/ hardware Two sixteen inch Pegboard Strips with hooks. Great for hanging large items such as: rakes, shovels, or other tools.
0114	10" Shelf Kit w/ hardware (5 pack) Five 30" x 10" Shelves with hardware.
0115	14" Shelf Kit w/ hardware (5 pack) Five 30" x 14" Shelves with hardware.
6426	60" Shed Extension Kit w/ 2 windows Extend your shed five feet for the ultimate storage building.

***To purchase shed accessories,
visit us at:
www.buylifetime.com***

***Or call:
1 (800) 424-3865***

Congratulations on your Lifetime® Outdoor Shed purchase. By following the instructions below, your new Lifetime shed should provide you with years of service and enjoyment.

Cleaning and Care

The polyethylene walls and shelves are stain- and solvent resistant. To clean, use a mild soap and a soft-bristled brush. Abrasive cleaning materials may scratch the plastic and are not recommended. Repair scratches or rust spots on the metal by Sanding the affected area lightly; using a rust preventative spray primer; and finally, spraying with a high-gloss spray enamel paint. Avoid placing a direct heat source on or near surfaces unless using a heat barrier.

**For warranty details or to register your product, visit
www.lifetime.com or call 801-776-1532**