



Version #2
Oct 23, 2020

12x12 Sunshed Garden Shed Interior Wall Kit Assembly Manual

Thank you for purchasing a 12x12 Sunshed Garden Shed Interior Wall Kit. Please take the time to identify all the parts prior to assembly.



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

In the event of a missing or broken piece, 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.

All structures purchased from Outdoor Living Today are covered for a period of one year for defects in manufacturing and workmanship. Costs incurred for customer installations are not included.

Failure to use supplied parts included in this kit could result in poor product performance and may void your warranty. Please contact Outdoor Living Today's Customer Toll Free Line if you plan to deviate from our written instructions.

Thank you for purchasing our 12x12 Sunshed Garden Shed Interior Wall. Please take the time to identify all the parts prior to assembly.

A. Ceiling Section	Steps
1A: Ceiling Gable Cleats - 2 pcs @3/4" x 2 1/2" x 30" & 2 pcs @71" -----	↓ 1
2A: Ridge Cap Sleeves- 2 pcs (3 1/2"w x 4 1/4" h) (66 1/4 & 64 3/4" long) -----	2 & 3
3A: Ceiling Plywood -(L/R) Long- 2 pcs - 3/8" x 43" x 72 1/2" -----	4-7
4A: Ceiling Plywood -Center Long- 1 pc - 3/8" x 45" x 72 1/2" -----	5
5A: Ceiling Plywood -(L/R) Short -2 pcs - 3/8" x 43" x 32 1/2" -----	8-10
6A: Ceiling Plywood -Center Short - 1 pc - 3/8" x 45" x 32 1/2" -----	9
7A Ceiling Trim 2 pcs @1/4" x 2 1/2" x 30 7/8" & 2 pcs @ 1/4" x 2 1/2" x 70"-----	11-12
8A: Rafter Gussets - 2 pcs. 2 1/2"w x 5 1/4"h x 51 3/4" -----	13
9A: Interior Soffits - 6 pcs @1/2" x 3 1/2" x 19" -----	14
B. Wall Section	Steps
1B: Interior Wall Cleats - 2 pcs @ 1 1/2" x 2 1/2" x 12" -----	↓ 15
2B: Solid Side Wall (Outside Panels L/R) - 2 pcs.(42 3/4"w x 74 1/2"h) -----	16 & 17
3B: Solid Side Wall (Center Panel) - 1 pc (45 1/4"w x 74 1/2"h) -----	18
4B: Double Window Wall (Outside Panels L/R) - 2 pcs.(42 3/4"w x 74 1/2"h) -----	19
5B: Double Window Wall (Center Panel) - 1 pc.(45 1/4"w x 74 1/2"h) -----	20
6B: Single Window Rear Wall (Outside Panels L/R) - 2 pcs.(45"w x 74 1/2"h) -----	21-23
7B: Solid Rear Wall (Center Panel) - 1 pc.(45 1/4"w x 74 1/2"h) -----	24
8B: Single Window Front Wall (Outside Panels L/R) - 2 pcs.(45"w x 74 1/2"h) -----	25 & 26
9B: Narrow Front Wall (Center Panel) - 1 pc (11 3/4"w x 74 1/2"h) -----	27
10B: Front/Rear Gable Center Panels - 2 pcs(45 1/4"w x 27 1/2"h) -----	28 & 29
11B: Front/Rear Gable Panels L/R - 4 pcs(45"w x 19 1/4"h)- Triangular Shaped -----	29-32
12B: Top Plate for Bottom Dutch Door - 1 pc @ 3/4" x 3 1/2" x 31 1/2" -----	33 & 34
13B: Top Door Plywood -1 pc - 3/8" x 31 3/8"w x 29 3/16" -----	35
14B: Bottom Door Plywood -1 pc - 3/8" x 31 3/8"w x 41 3/16" -----	35
C. Trim Section	Steps
1C - Vertical Door Stop -Door Jamb Side 1 pc @7/8" x 2" x 72 1/2" -----	↓ 36
2C: Vertical Door Stop -Narrow Wall Side 1 pc @ 7/8" x 1/2" x 72 1/2") -----	37
3C: Top Horizontal Door Stops 1 pc @3/4" x 2" x 33 5/8" -----	37
4C - Vertical Door Trim - Jamb Side 1 pc @1/4" x 2" x 92 1/2" - angle cut 22.5 1 end --	38
5C:- Top Horizontal Door Trim -Filler trim attached 1 pc @1/2" x 2" x 33 1/2" -----	39
6C - Vertical Door Trim - Narrow Wall Side 1 pc @ 1/4" x 2" x 72" -----	39
7C - Horizontal Side Wall/Ceiling Trim 4 pcs@1/4" x 2" x 65" -----	40
8C - Gable Wall/CeilingTrims 4 pcs @1/4" x 2" x 70" 22.5 deg. cut ends -----	41
9C Vertical Side Wall Trims 4 pcs @1/4" x 2" x 73 1/2" -----	42
10C -Vertical Front/Rear Trims 3 pcs @1/4" x 2" x 92 1/2" ang. cut 22.5 deg 1 end (L/R)	43 & 44
11C - Rafter Bottom Trims 3 pcs @1/2" x 1 1/2" x 31 3/4" & 2 pcs @ 31 3/4" -----	45
12C: Large Window Inserts - 4 pcs @21 1/16"w x 26 3/8"h -----	46
13C: Small Window Inserts - 6 pcs @16 3/4"w x 24"h -----	46
14C: Barrel Bolt and Door Handle Attachment -----	47
D. Potting Shelves - Optional	Steps
1D - Potting Shelf Legs - 16 pcs @1 1/2" x 2 1/2" x 35" -----	↓ 48-49

12X12 Sunshed Interior Wall Kit **HARDWARE PACKAGE**

Hardware Kit (Provided)



4"
ST 2 - Torx Screws - 7 Pcs



2 1/2"
S1 - 2 1/2" Screws - 52



1 1/4"
S2 - 1 1/4" Screws - 86



Black Headed
SB1 - 3/4" Screws - 11 pcs



N1 - 1 1/2" Finishing Nails - 320



BR1 - Square Drive Bit



BT2 - Torx Drive Bit



Y3 - Black Handle



Med. Barrel Bolt

Tools Required (Not Provided)



Hammer



Screw Gun/Drill



Tape Measure



Level



2
Ladders



1/8" Drill Bit



Wood Clamp

Safety Equipment Required (Not Provided)



Safety Glasses



Work Gloves

Optional Materials and Tools - Not Included in Kit

Materials to Insulate Shed prior to installing Interior Wall Kit

2" thick Foam Board Insulation
700 sq ft. (covers walls and ceiling)

144 sq ft additional for floor

6 mm Poly - Air Vapor Barrier -

Tools -

Staple Gun

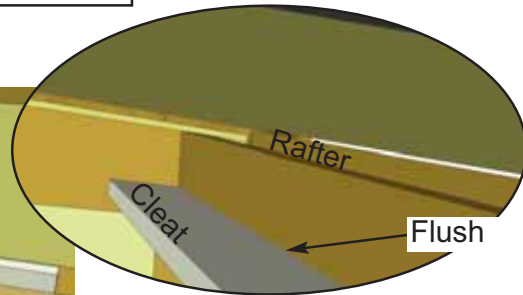
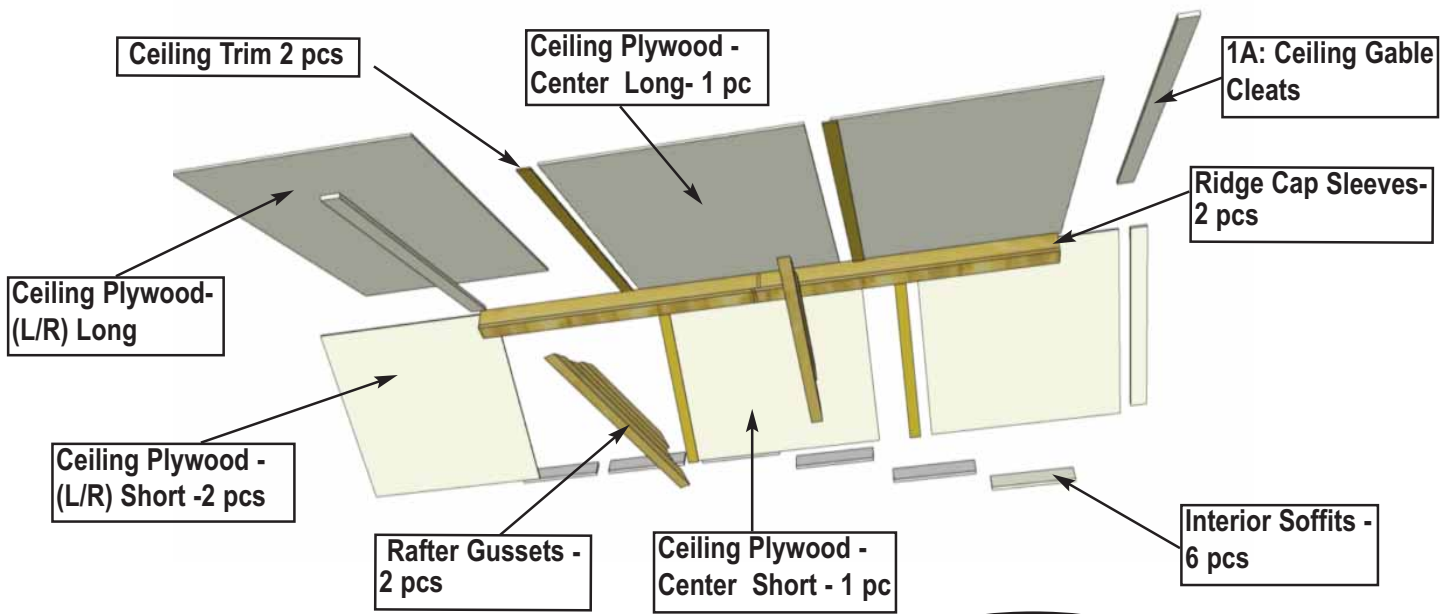
Utility Knife

Caulking Gun and Caulking

A. Ceiling Section

Exploded view of all parts necessary to complete Interior Ceiling Section. Please Identify all parts prior to starting your project.

Ceiling Section Exploded



1. Locate long and short cleats. Position cleat on top of gable framing tight against rafter. Clamp and screw to gable frame with 3 - 1 1/4" screws in short cleat and 3 - 1 1/4" and a longer 2 1/2" screw in extendor framing.

Parts
1A - Celing Gable Cleats
 (3/4" x 2 1/2" x 70") x 2
 (3/4" x 2 1/2" x 30") x 2

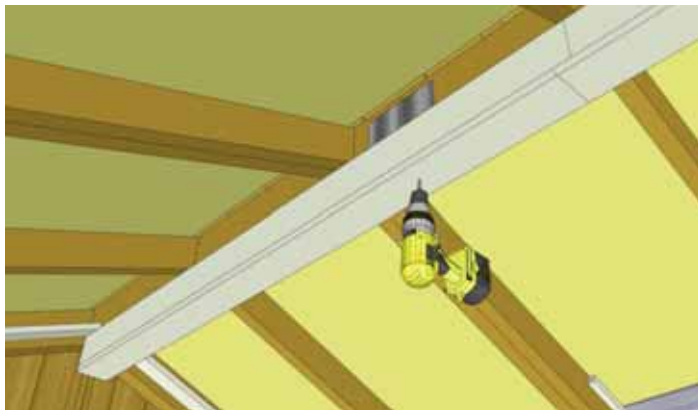
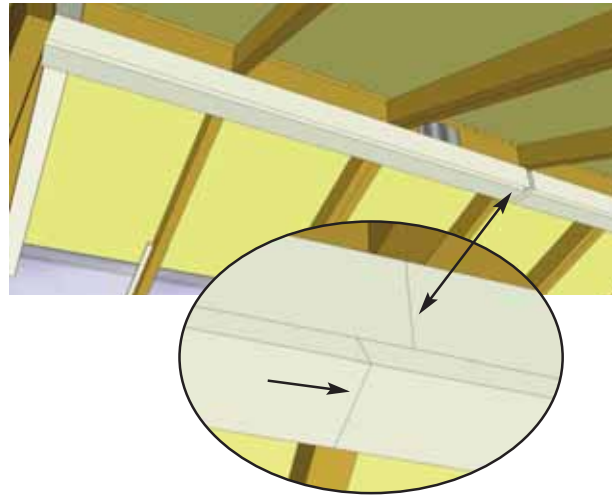
Hardware
S1 - 2 1/2" Screws
 x 2 total
S2 - 1 1/4" Screws
 x 12 total



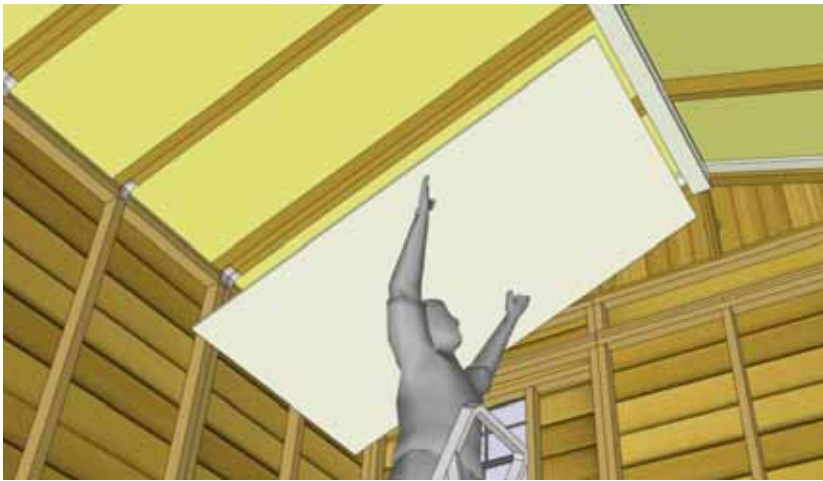
2. Lift up one of the Ridge Cap Sleeves and position over ridge board. Leave 1" gap from gable wall. Screw from underside of sleeve using 3 - 1 1/4" screws.

Parts
2A - Ridge Cap Sleeve
 (3 1/2" x 4 1/4" x 66 1/4") x 1
 (3 1/2" x 4 1/4" x 64 3/4") x 1

Hardware
S2 - 1 1/4" Screws
 x 6 total



3. Push second sleeve tight together with attached sleeve and attach as per **Step 2.**

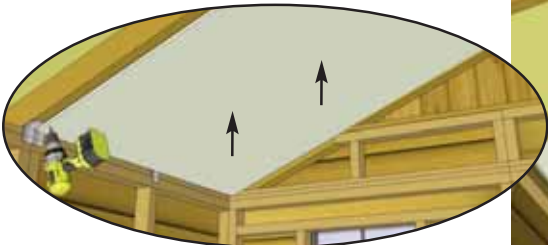


4. Locate long ceiling plywood (43" wide) and position up against rafter and ceiling gable cleat. Position squarely and attach with 1 1/4" screws.



Parts
3A - Long Ceiling Plywood (left or right)
 (3/8" x 43" x 72 1/2") x 1

Hardware
S2 - 1 1/4" Screws
 x 12 total



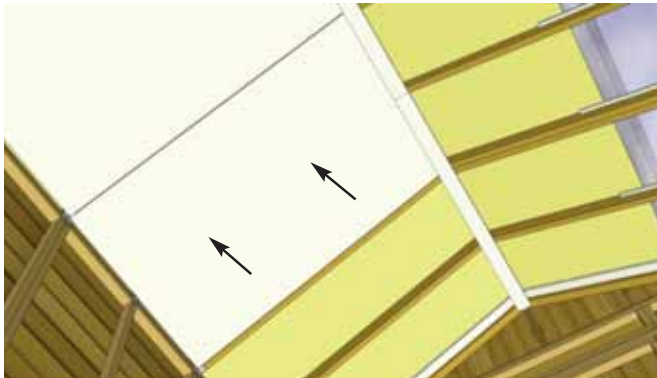
5. Lift long center plywood up and position on rafters.



Parts
4A - Ceiling Plywood (Center)
 (3/8" x 45" x 72 1/2") x 1

6. When center ceiling plywood is positioned correctly on rafters, attach with 12 - 1 1/4" screws. Make sure to screw into mid rafter as well as perimeter rafters.

Hardware
S2 - 1 1/4" Screws
 x 12 total





7. Attach remaining long ceiling plywood to rafters as per **Step 4**.

Parts
3A - Center Ceiling Plywood
 (3/8" x 43" x 72 1/2") x 1

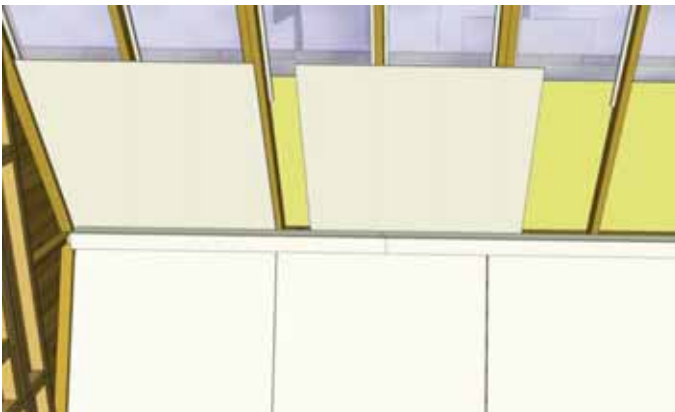
Hardware
S2 - 1 1/4" Screws
 x 12 total



8. Lift up outside short ceiling plywood (43" wide) and position and attach like Step 4. Use only 8 screws to secure.

Parts
5A - Short Ceiling Plywood
 (3/8" x 43" x 32 1/2" long) x 1

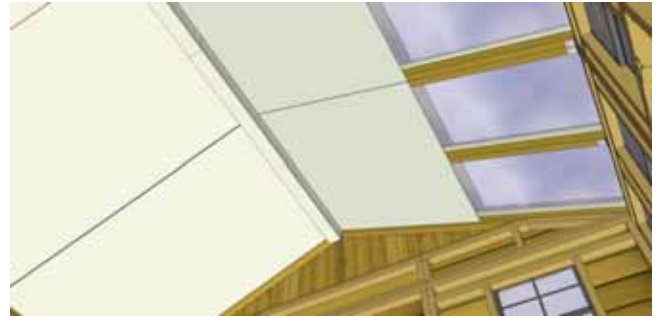
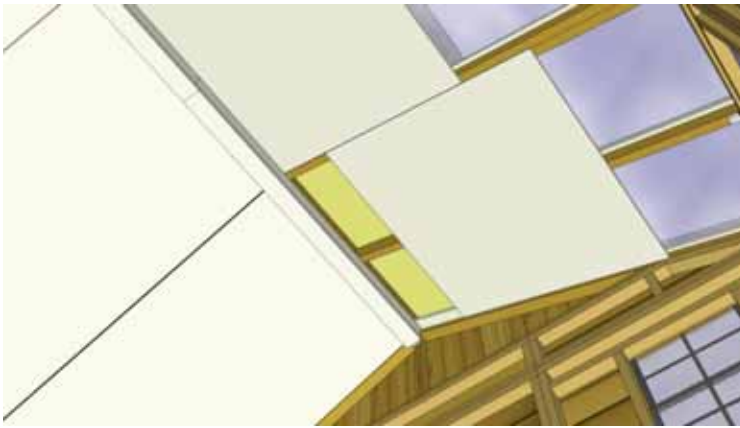
Hardware
S2 - 1 1/4" Screws
 x 8 total



9. Lift and position short ceiling plywood (45" wide) and secure as per Step 5. Use only 8 screws to secure.

Parts
6A - Center Ceiling Panel
 (3/8" x 45" x 32 1/2" long) x 1

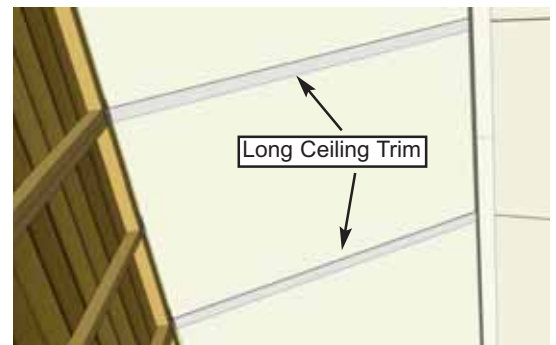
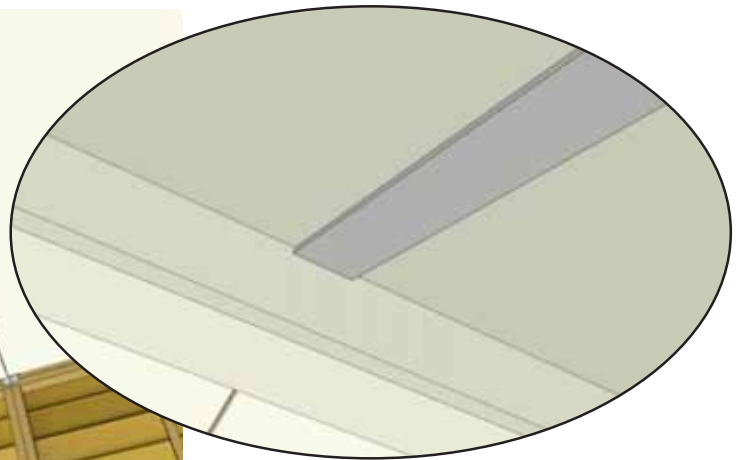
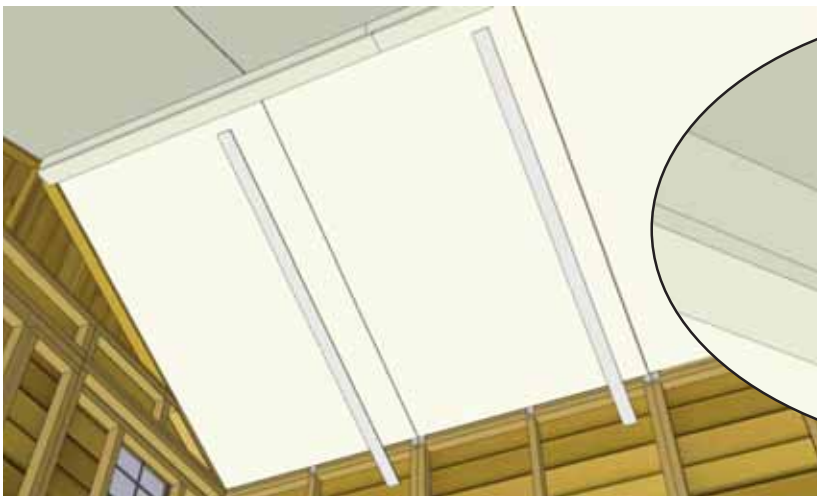
Hardware
S2 - 1 1/4" Screws
 x 8 total



10. Attach final ceiling plywood panel to rafters as per previous steps.

Parts
5A - Short Ceiling Plywood
 (3/8" x 43" x 32 1/2" long) x 1

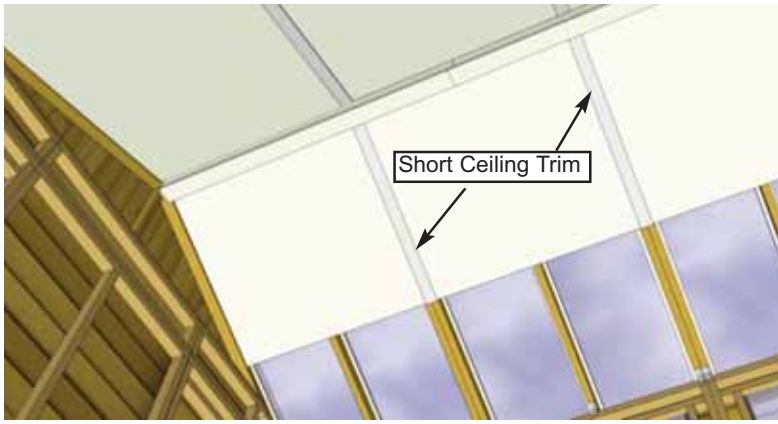
Hardware
S2 - 1 1/4" Screws
 x 8 total



11. Locate long ceiling trim and position over ceiling seam evenly to cover gap. Attach with 6 finishing nails per piece.

Parts
7A - Long Ceiling Trim
 (1/4" x 2 1/2" x 70") x 2

Hardware
N1 - 1 1/2" Finishing Nail
 12 total



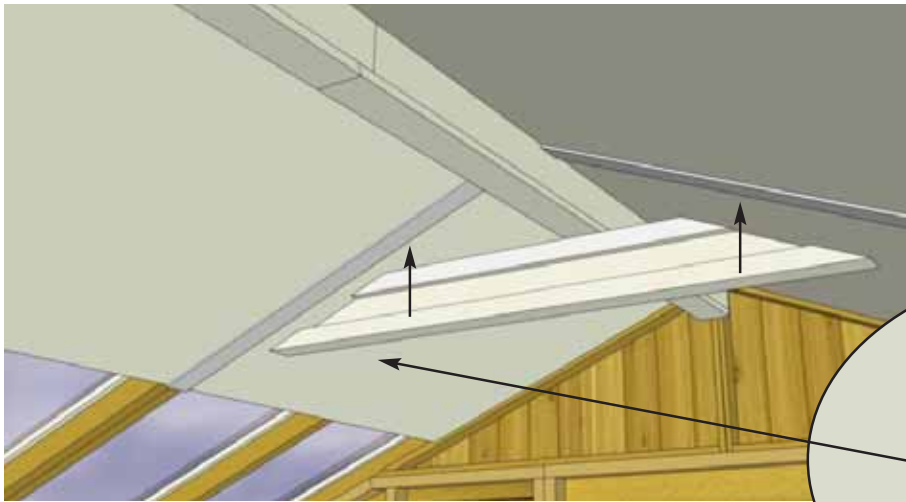
12. Locate short ceiling trim and position over ceiling seam evenly to cover gap. Attach with 4 finishing nails per piece.

Parts

7A - Short Ceiling Trim
(1/4" x 2 1/2" x 30 7/8") x 2

Hardware

N1 - 1 1/2" Finishing Nail
8 total

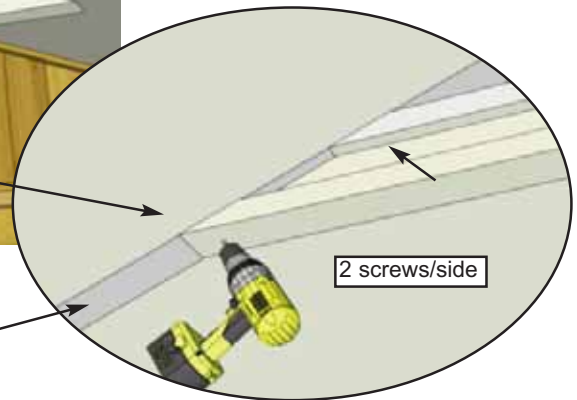


Torx Bit Required for Step 13

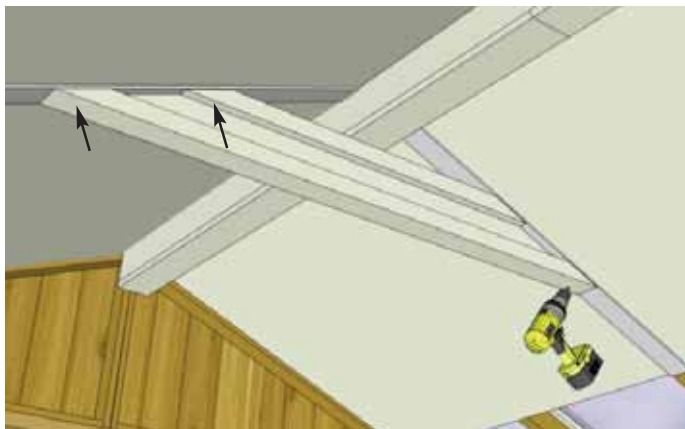


BT2 - Torx Drive Bit

Bit found in Hardware Bag!



Ceiling Trim



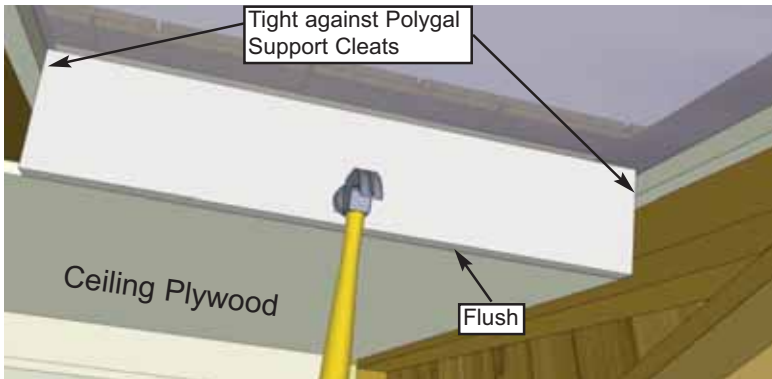
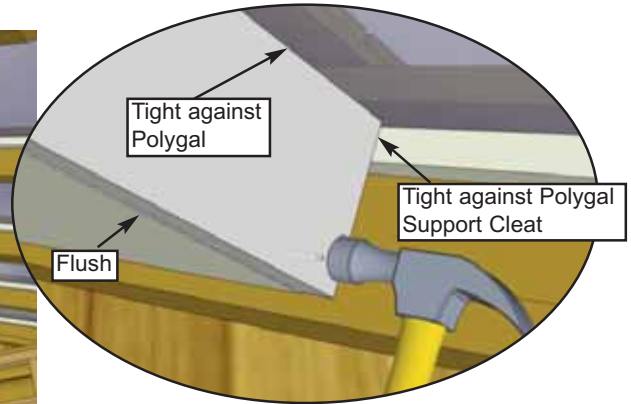
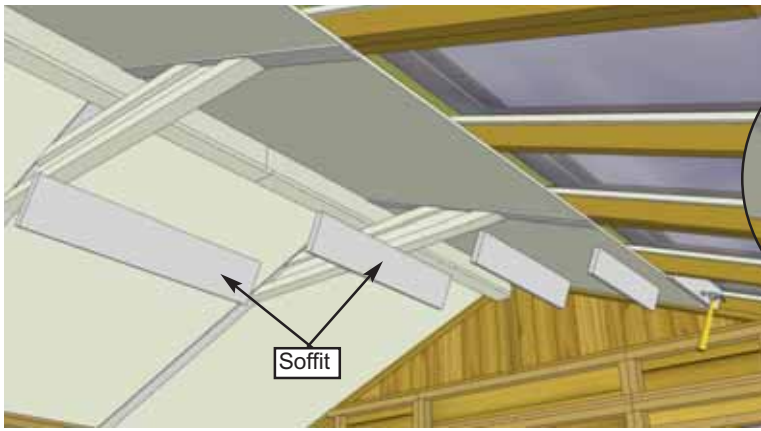
13. Locate both rafter gussets. On a ladder, position 1st gusset evenly against ceiling trim as shown above. Drill pilot holes with appropriate angles first. Secure with 2 - 4" Torq screws per side. Complete both gussets. Torx Drive Bit required!

Parts

8A - Rafter Gussets
(2 1/2" x 5 1/4" x 51 3/4") x 2

Hardware

ST2 - 4" Torq Screws
x 8 total

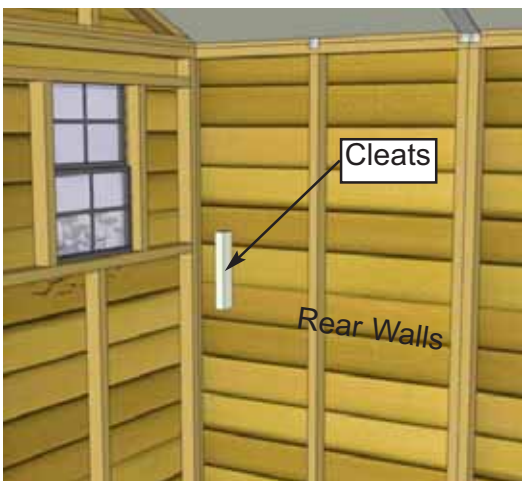


14. Interior Soffits sit tight up against polygal roof and support cleats. Soffits may need to cut short to fit correctly. Attach each with 4 - 1 1/2" nails. Nail into edge of short ceiling plywood. Complete all six.

Parts
9A - Interior Soffit
 (1/2" x 3 1/2" x 19") x 6

Hardware
N1 - 1 1/2" Nails
 x 24 total

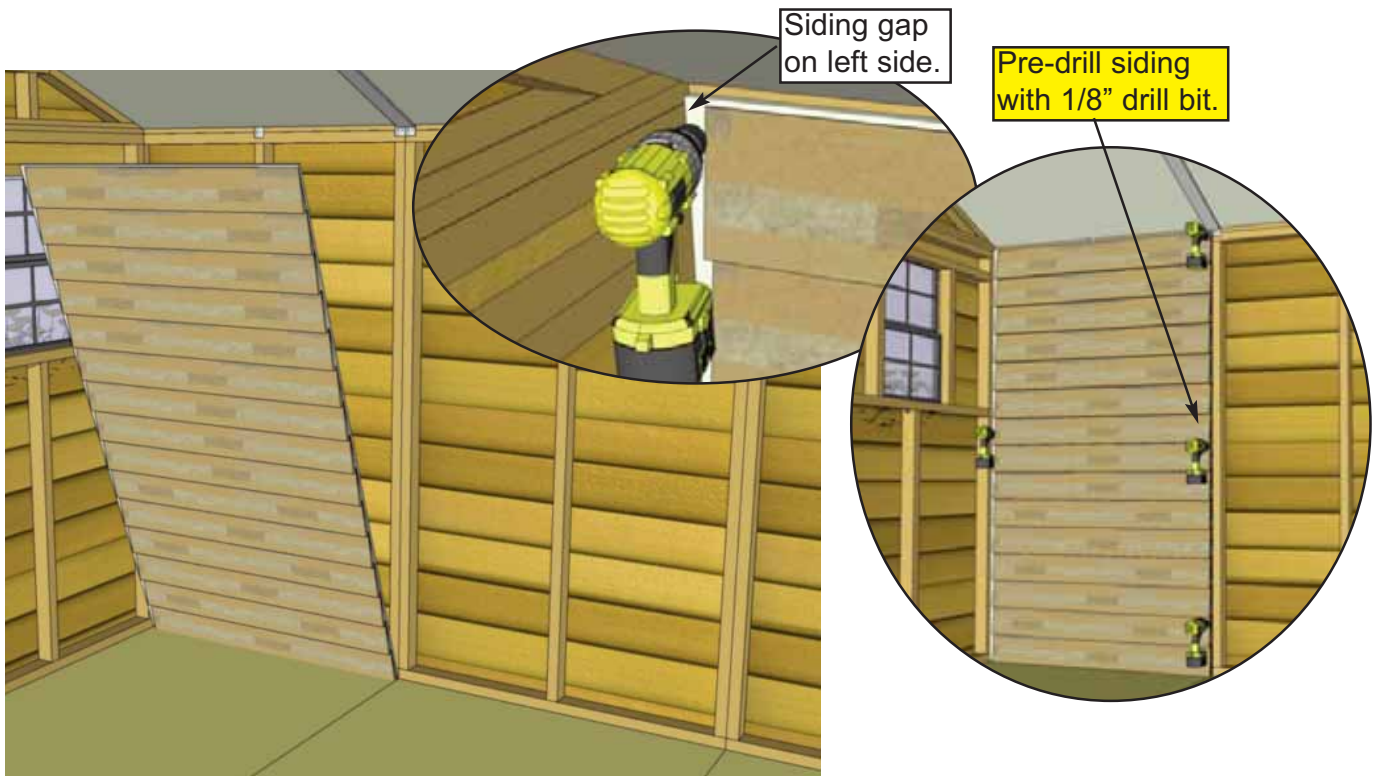
B. Wall Section



15. Position cleat against rear wall in corner approximately halfway up wall. Attach with 2 - 2 1/2" screws. Cleat provides a edge to screw interior wall to in **Step 16**. Complete other sided.

Parts
1B - Interior Wall Cleats
 (1 1/2" x 2 1/2" x 12") x 2

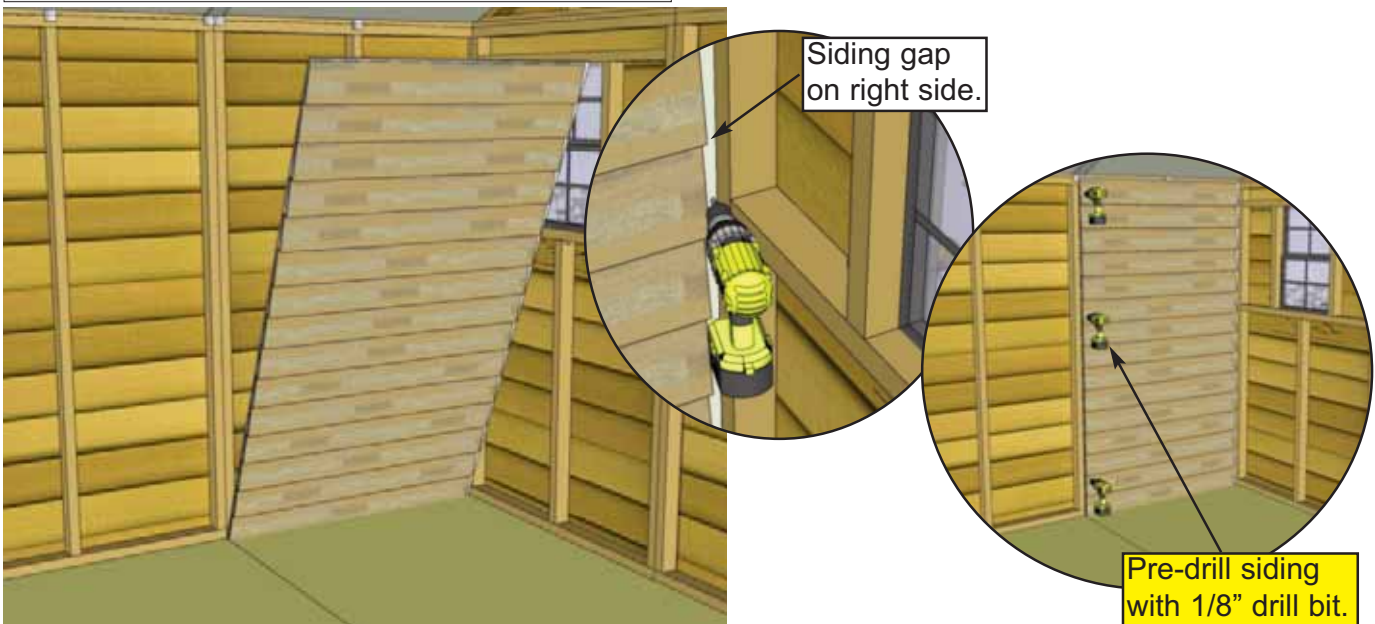
Hardware
S1 - 2 1/2" Screws
 x 4 total



16. Locate solid left wall panel (**42 3/4" wide**). The left panel will have wall siding recessed on the left side as illustrated above. Position on wall studs and secure with 6 - 1 1/4" screws.

Parts
2B - Solid Side Wall -Left
(42 3/4"w x 74 1/2"h) x 1

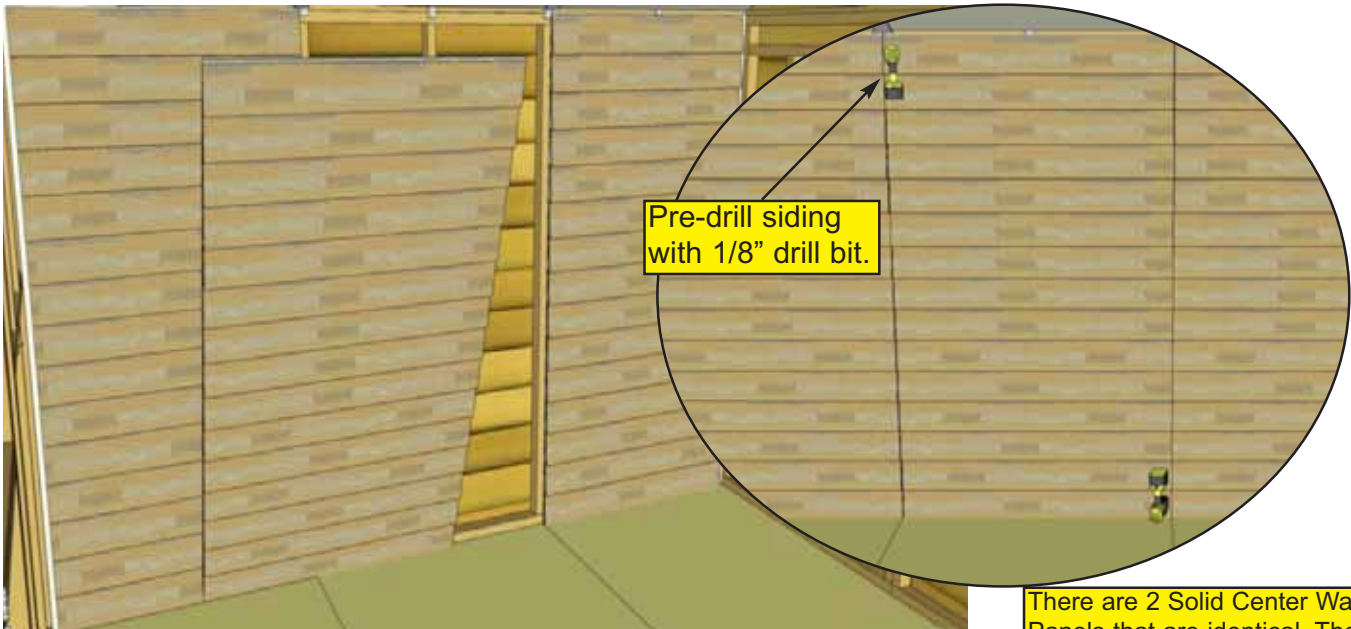
Hardware
S2 - 1 1/4" Screws
 x 6 total



17. Locate solid right wall panel (**42 3/4" wide**). The right panel will have wall siding recessed on the right side as illustrated above. Position on wall studs and secure with 6 - 1 1/4" screws.

Parts
2B - Solid Side Wall -Right
(42 3/4"w x 74 1/2"h) x 1

Hardware
S2 - 1 1/4" Screws
 x 6 total



There are 2 Solid Center Wall Panels that are identical. The second panel is used in **Step 23** on the rear wall.

18. Locate solid center wall panel (**45 1/4" wide**). Center panel wall siding is flush with plywood backing. Position between previously installed panels on wall studs and secure with 6 - 1 1/4" screws.

Parts
3B - Solid Side Wall -Center
(45 1/4" w x 74 1/2" h) x 1

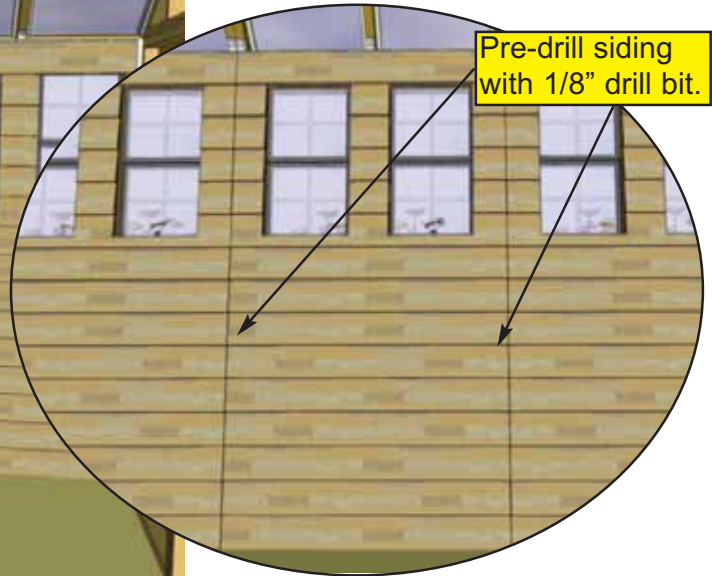
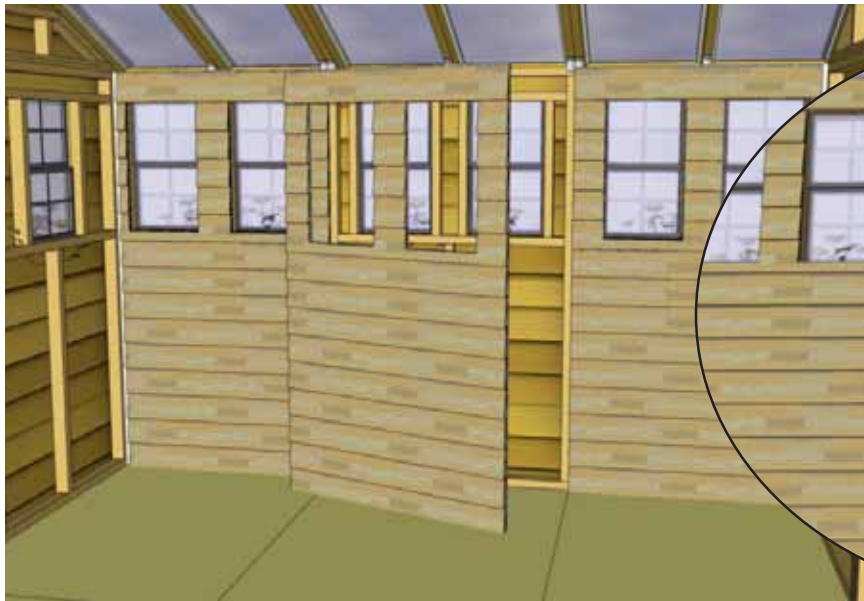
Hardware
S2 - 1 1/4" Screws
 x 6 total



19. Locate double window wall, left and right wall panels (**42 3/4" wide**). The panels will be recessed on the outside edge as per **Steps 16-17**. Position on wall studs and secure as previously illustrated.

Parts
4B - Double Window Wall Outside Panels (Left/Right)
(42 3/4" w x 74 1/2" h) x 2

Hardware
S2 - 1 1/4" Screws
 x 12 total

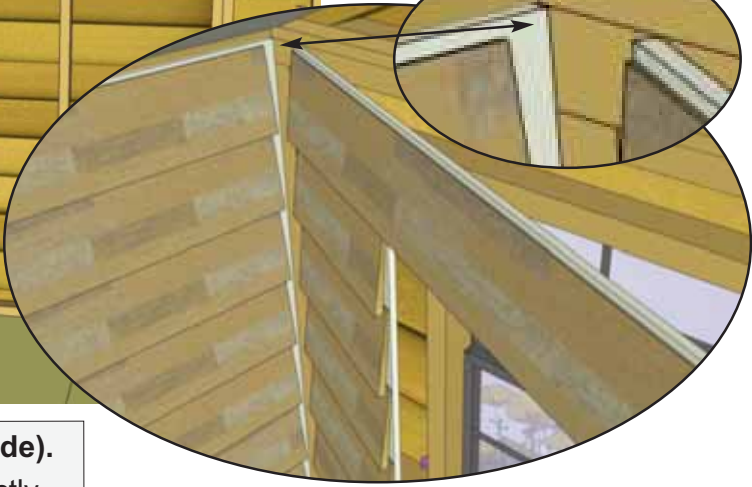
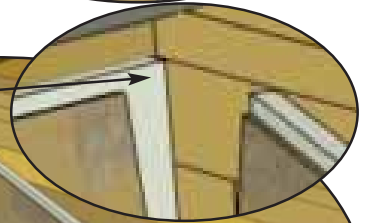
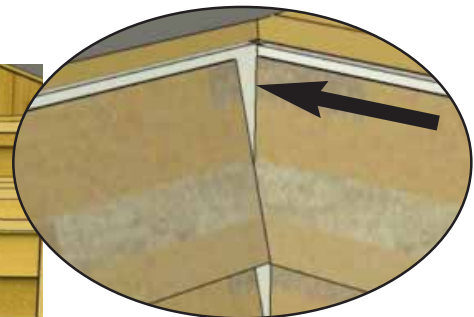
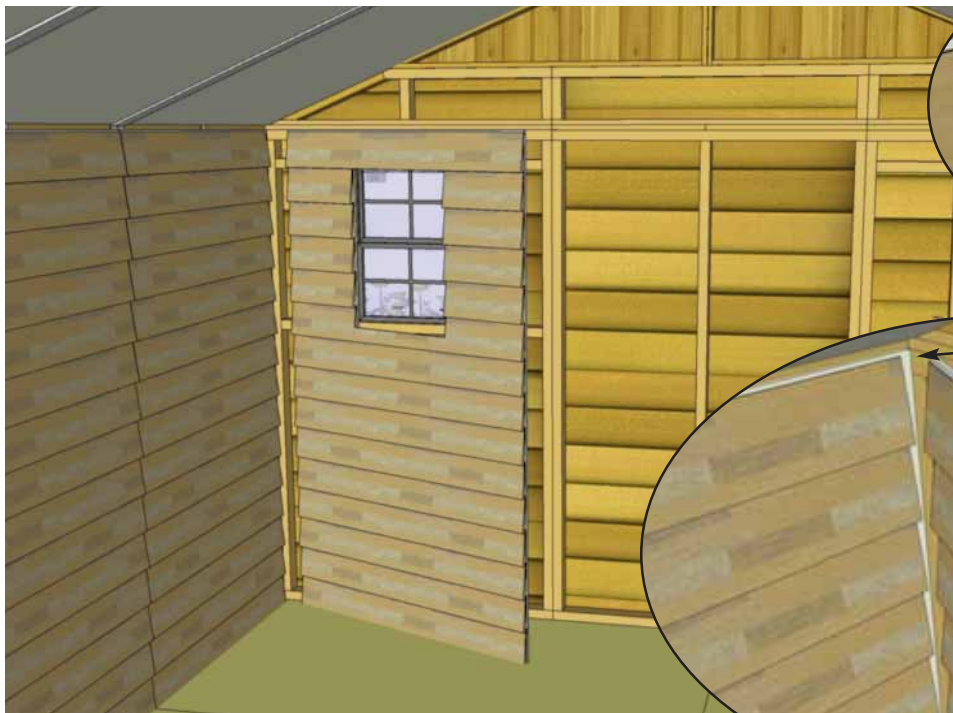


Pre-drill siding with 1/8" drill bit.

20. Locate double window center wall panel (**45 1/4" wide**). Panel wall siding will be flush with plywood backing. Position between previously installed panels on wall studs and secure with 6 - 1 1/4" screws.

Parts
5B - Double Window Wall Center Panel
 (45 1/4"w x 74 1/2"h) x 1

Hardware
S2 - 1 1/4" Screws
 x 6 total



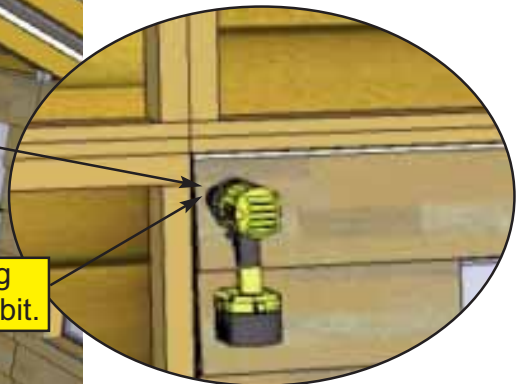
21. Locate single window wall panel (**45" wide**). All single window wall panels (4) are built exactly the same and are interchangeable. Position in rear corner. Slide edge tight in corner against side wall plywood backing. Adjust panel so window openings match. Secure with 6 - 1 1/4" screws.

Parts
6B - Single Window Wall Rear Panel
 (45"w x 74 1/2") x 1

Hardware
S2 - 1 1/4" Screws
 x 6 total



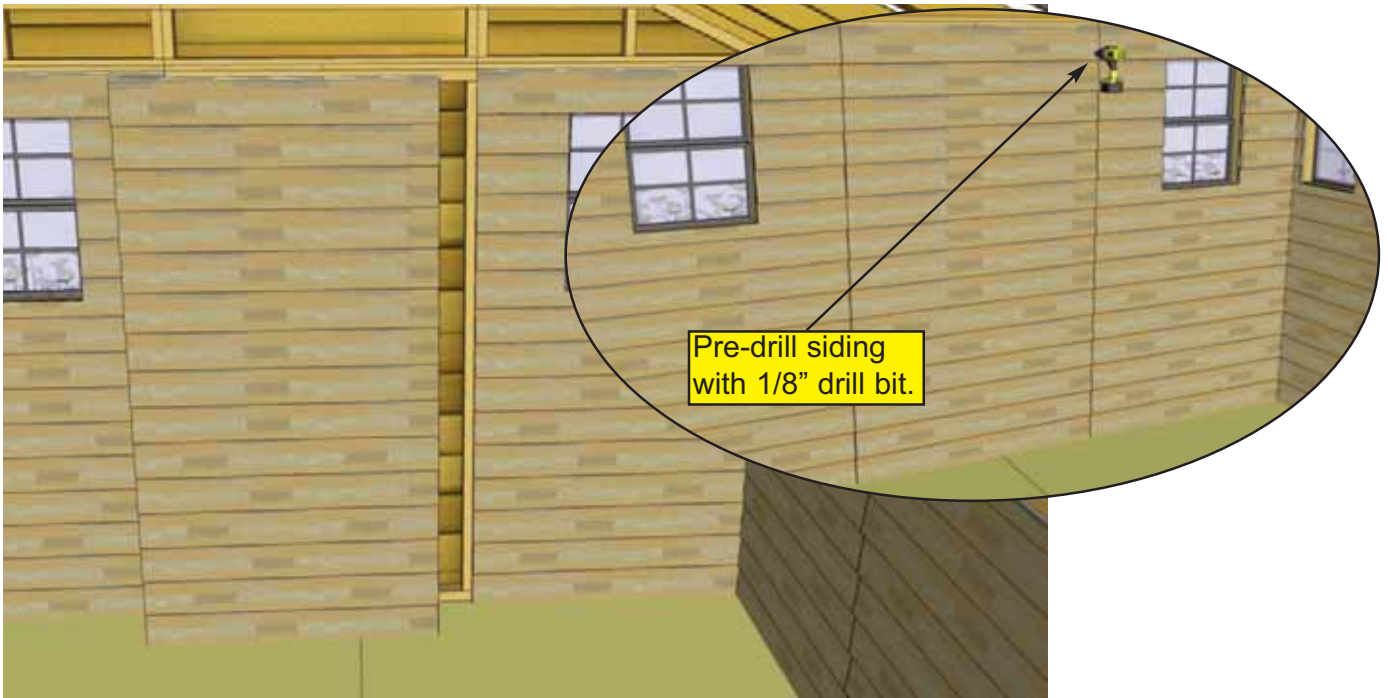
22. Locate a second single window wall panel (45" wide). Position in opposite rear corner. Slide edge tight in corner against side wall plywood backing. Adjust panel so window openings match. Secure with 6 - 1 1/4" screws.



23. Once panel is correctly position on wall framing, secure with 6 - 1 1/4" screws.

Parts
**6B - Single Window Wall
 Rear Panel**
 (45" w x 74 1/2") x 1

Hardware
S2 - 1 1/4" Screws
 x 6 total



24. Locate solid center wall panel (**45 1/4" wide**). Center panel wall siding is flush with plywood backing on edges. Position between previously installed panels on wall studs and secure with 6 - 1 1/4" screws.

Parts
7B - Solid Rear Wall -Center
 (45 1/4" w x 74 1/2" h) x 1

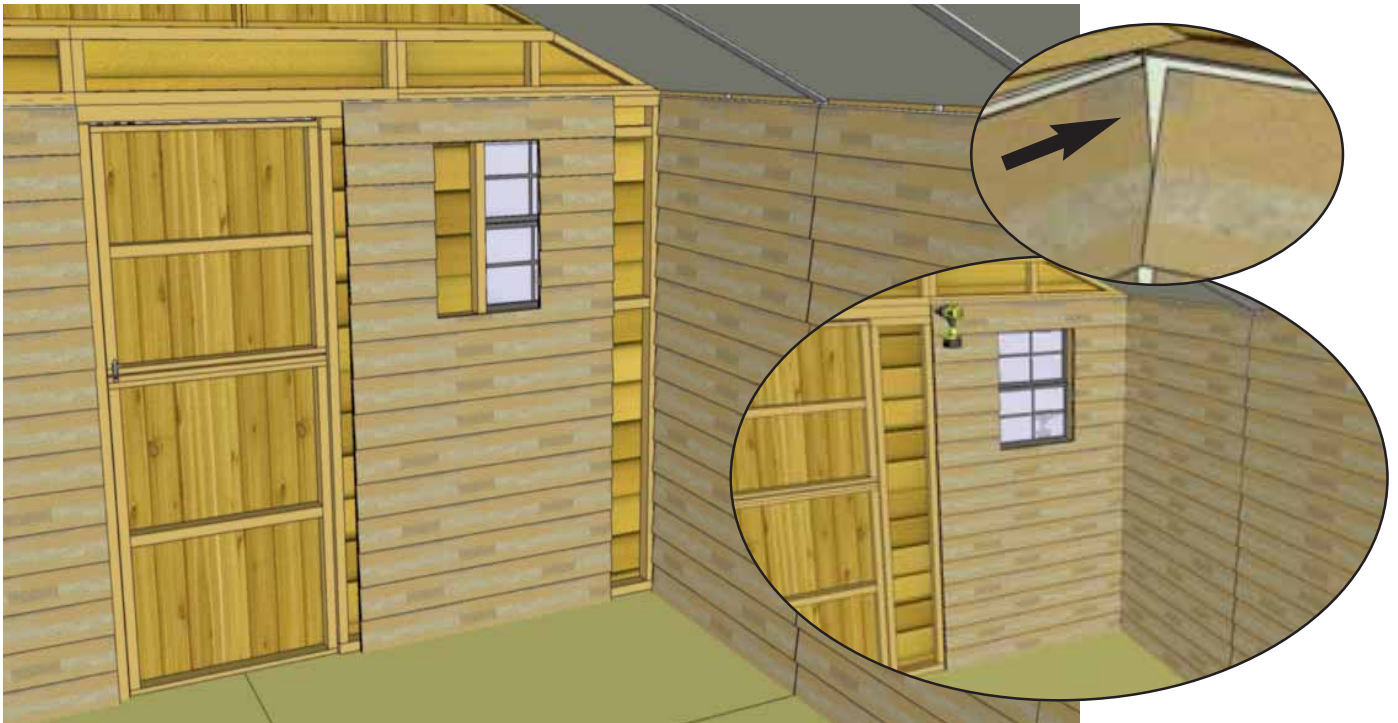
Hardware
S2 - 1 1/4" Screws
 x 6 total



25. Locate the third single window wall panel (**45" wide**). Position in front left corner as per **Step 21**. Slide edge tight in corner against side wall plywood backing. Adjust panel so window openings match. Secure with 6 - 1 1/4" screws.

Parts
8B - Single Window Wall Front Panel
 (45" w x 74 1/2" h) x 1

Hardware
S2 - 1 1/4" Screws
 x 6 total

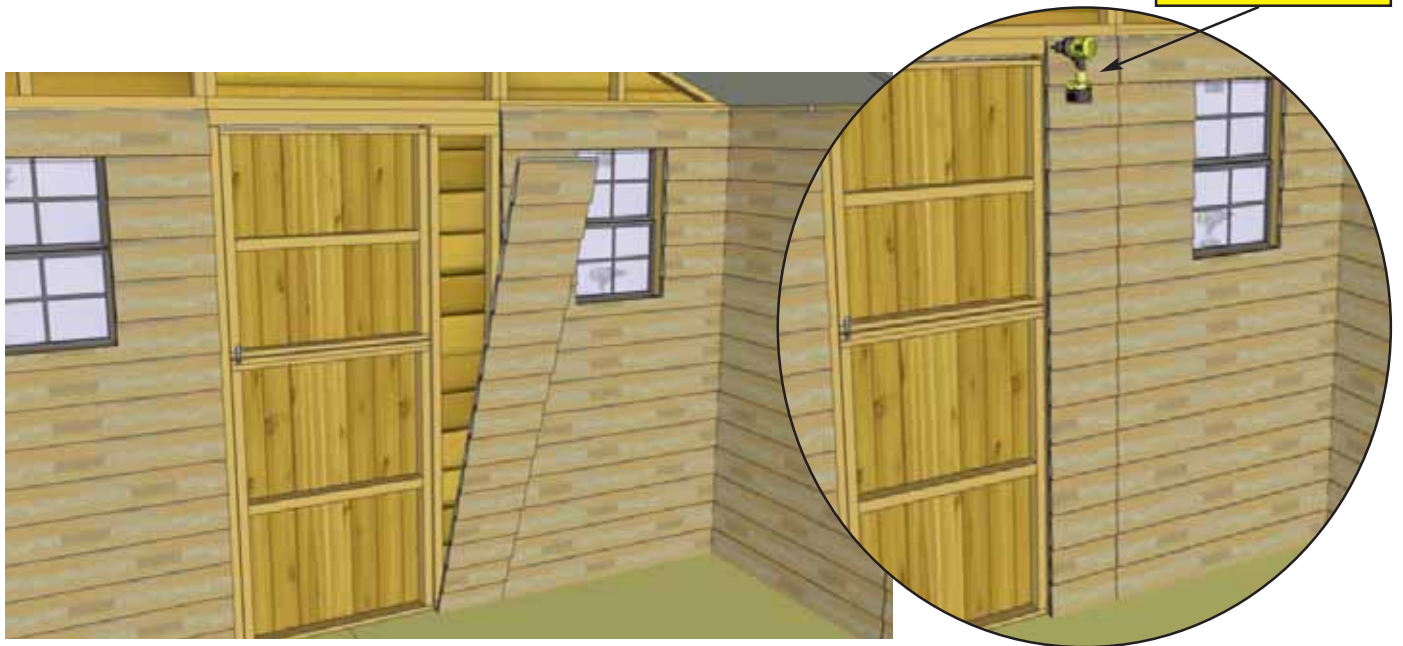


26. Locate the final single window wall panel (**45" wide**). Position in right front corner. Slide edge tight in corner against side wall plywood backing. Adjust panel so window openings match. Secure with 6 - 1 1/4" screws.

Parts
8B - Single Window Wall Front Panel
 (45"w x 74 1/2") x 1

Hardware
S2 - 1 1/4" Screws
 x 6 total

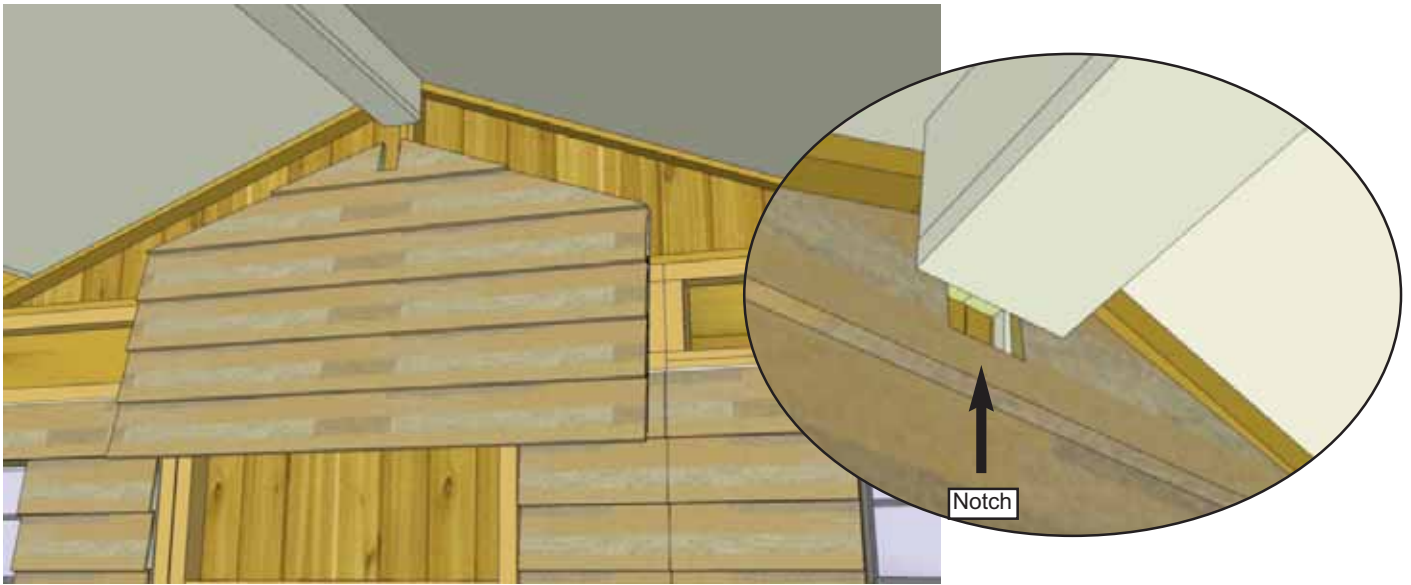
Pre-drill siding with 1/8" drill bit.



27. Position and attach narrow wall panel next to door on wall framing. Attach with 6 - 1 1/4" screws.

Parts
9B - Narrow Front Wall Panel
 (11 3/4"w x 74 1/2"h) x 1

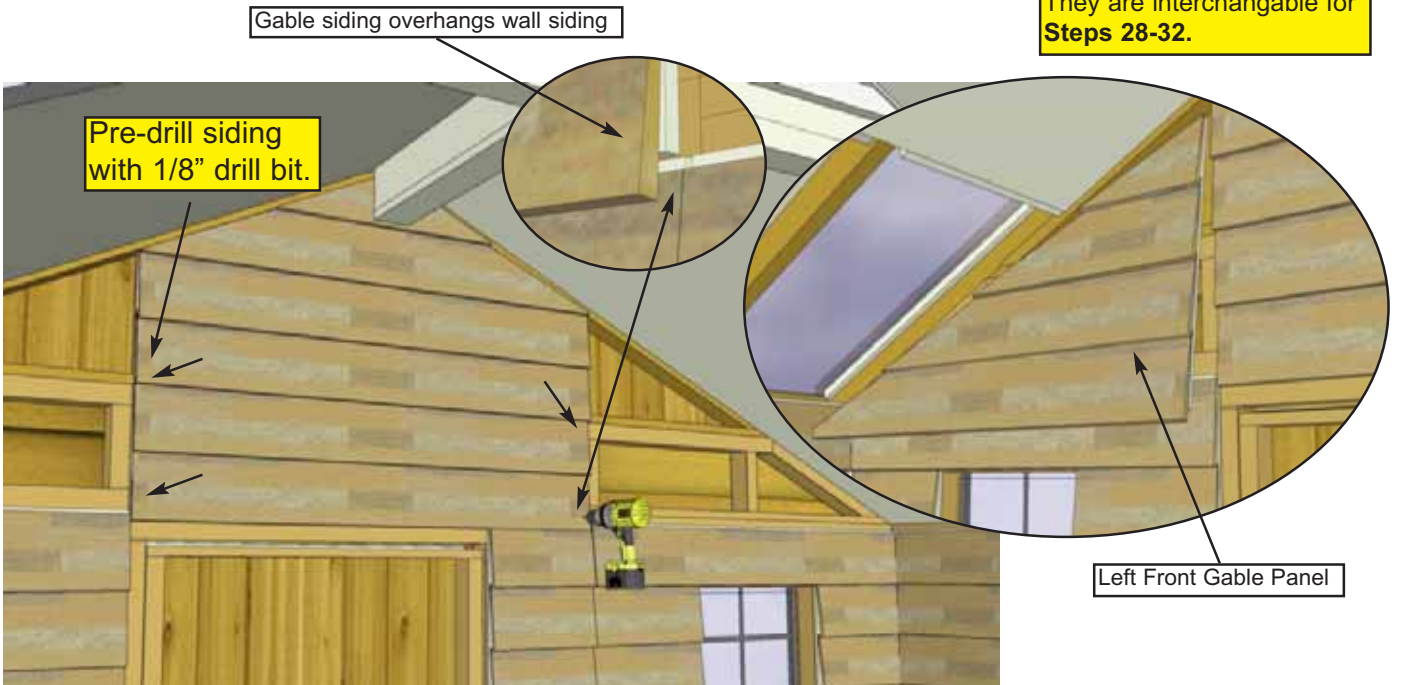
Hardware
S2 - 1 1/4" Screws
 x 6 total



28. Lift up front center gable panel and slide notch up against roof ridge board.

Parts
10B - Front Gable Center Panel
 (45 1/4" w " x 27 1/2") x 1

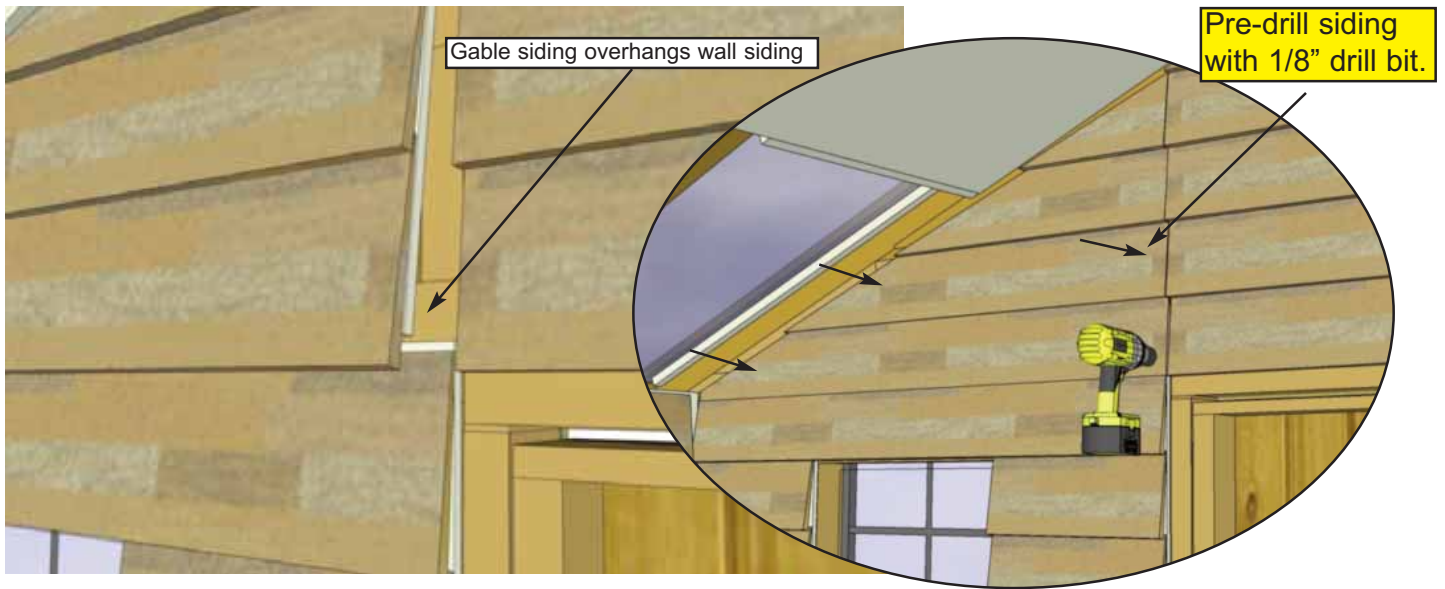
There are matching sets of front and rear gable panels. They are interchangeable for Steps 28-32.



29. Once gable panel is aligned correctly, attach in 4 locations as illustrated above with 1 1/4" screws. Locate front gable left panel side and position if front corner against gable framing.

Parts
11B - Front Gable Left Panel
 (45 1/4" w " x 19 1/4") x 1

Hardware
S2 - 1 1/4" Screws
 x 4 total



30. When positioned correctly, gable siding will overhang window wall siding with plywood backing pushed tight together. Attach with 4 - 1 1/4" screws.

Hardware
S2 - 1 1/4" Screws
 x 4 total



31. Locate front gable right panel side and position if front corner against gable framing as per **Step 29-30.**

Parts
11B - Front Gable Right Panel
 (45 1/4"w " x 19 1/4") x 1

Hardware
S2 - 1 1/4" Screws
 x 4 total



32. Attach rear gable panels as per **Steps 28-31.**

Parts

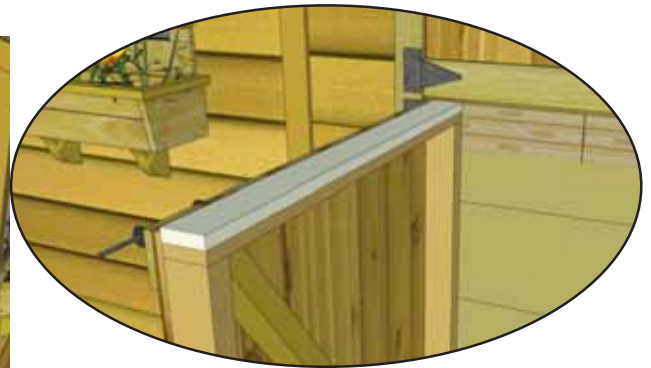
- 10B - Rear Gable Center Panel**
(45 1/4" w " x 27 1/2") x 1
- 11B - Rear Gable Left Panel**
(45 1/4" w " x 19 1/4") x 1
- 11B - Rear Gable Right Panel**
(45 1/4" w " x 19 1/4") x 1

Hardware

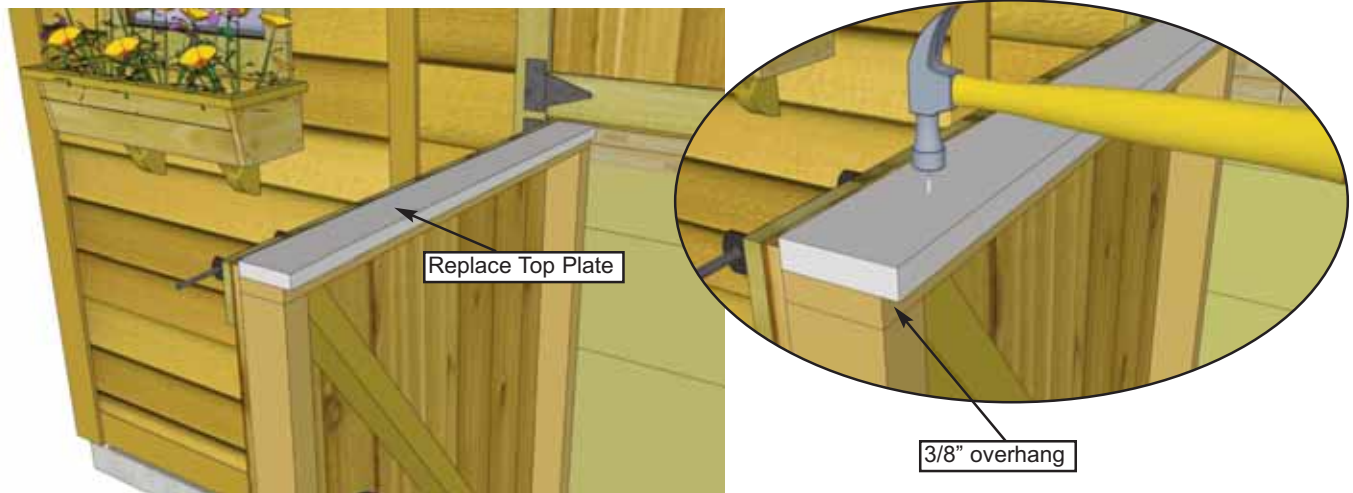
- S2 - 1 1/4" Screws**
x 12 total



Existing Top Plate on Bottom Door to be removed.



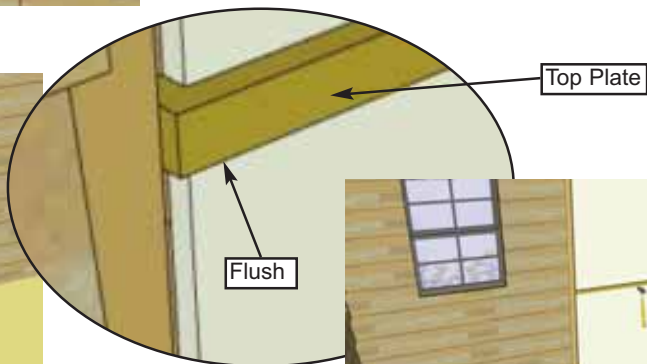
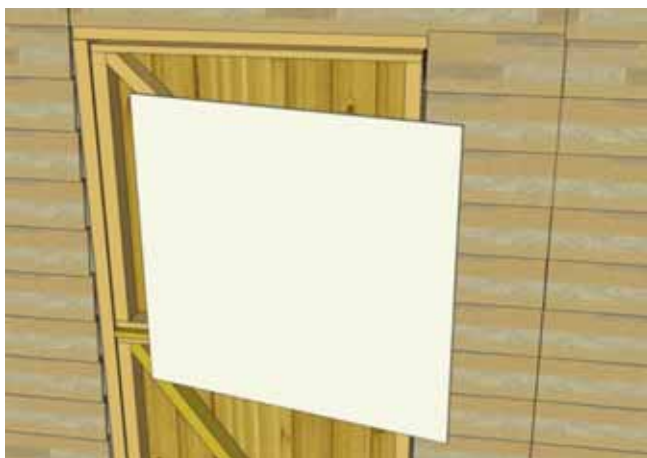
33. To accomodate interior door plywood, the existing top plate on bottom door must be removed first. Using a hammer, carefully pry off the top plate and remove any hardware



34. Position replacement top plate on bottom and attach with 6 - 1 1/2" nails.

Parts
12B - Top Plate for Bottom Dutch Door
 (3/4" x 3 1/2" x 31 1/2") x 1

Hardware
N1 - 1 1/2" Finishing Nails
 x 6 total



35. Position top door plywood over door framing. Confirm it is evenly positioned on door and attach with 12 - 1 1/2" nails. Position bottom door plywood on door. Position tight under new top cap and attach with 12 - 1 1/2" nails.

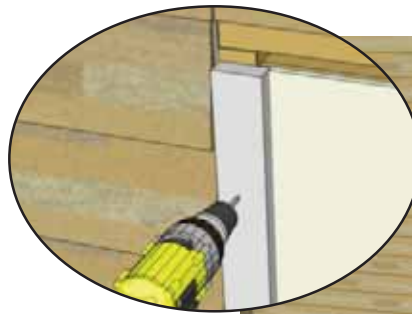
Parts
13B - Top Door Plywood
 (3/8" x 31 3/8" x 29 3/16"h) x 1
14B - Bot. Door Plywood
 (3/8" x 31 3/8" x 41 3/16"h) x 1

Hardware
N1 - 1 1/2" Finishing Nails
 x 24 total

C. Trim Section

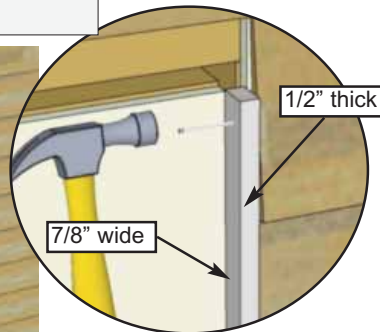
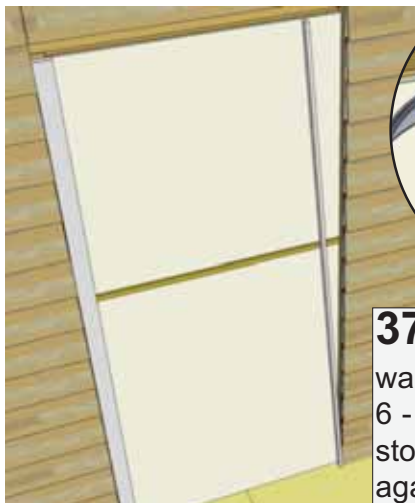


36. Locate all 3 door stops. Start on the door jamb side, position 2" wide stop against door jamb and the edge of wall siding. Attach with 4 - 1 1/4" screws.

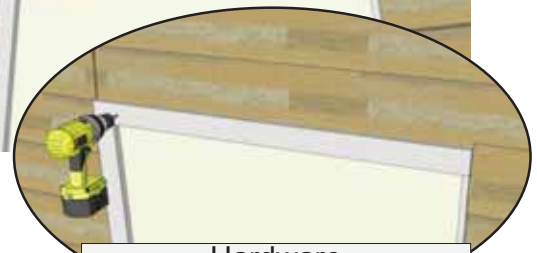


Parts
1C - Vertical Door Stop- Jamb
 (7/8" x 2" x 72 1/2") x 1
2C - Vertical Door Stop- Narrow Wall
 (7/8" x 1/2" x 72 1/2") x 1
3C - Top Horizontal Door Stop-
 (3/4" x 2" x 33 5/8") x 1

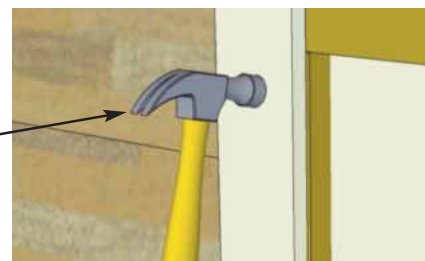
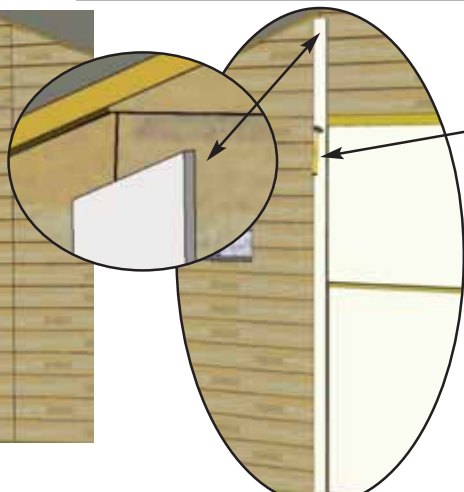
Hardware
S2 - 1 1/4" Screws
 x 4 total



37. Position and attach the narrow wall door stop on wall framing with 6 - 1 1/2" nails. To complete door stops, attach the horizontal stop against door header and attach with 3 - 1 1/4" screws.



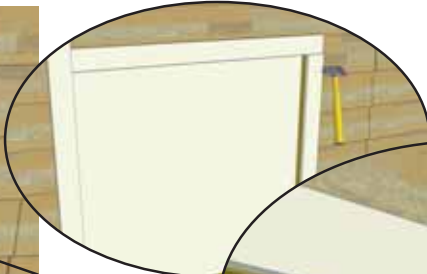
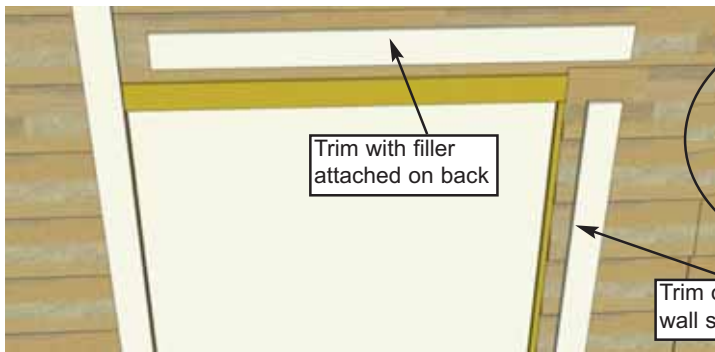
Hardware
N1 - 1 1/2" Finishing Nails
 x 6 total
S2 - 1 1/4" Screws
 x 3 total



Parts
4C - Vertical Door Trim - Jamb
 (1/4" x 2" x 92 1/2" - 22.5 deg. one end) x 1
5C - Top Horizontal Door Trim with Filler
 (3/4" x 2" x 33 5/8") x 1
6C - Vertical Door Trim- Narrow Wall
 (1/4" x 2" x 72) x 1

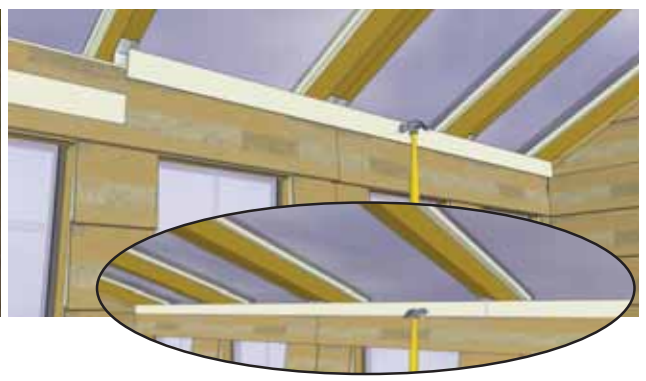
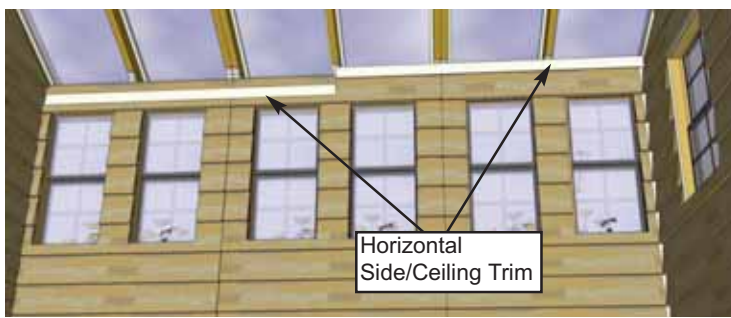
Hardware
N1 - 1 1/2" Finishing Nails
 x 8 total

38. Locate all 3 door trim pieces. Starting with the 92 1/2" long angle cut top trim, position over stop and wall seam. Attach with 8 - 1 1/2" nails.



39. Position top horizontal trim on door header tight against vertical trim already attached. Horizontal trim will have an additional piece of wood already attached to the reverse face to make it sit flush on the wall. Line up vertical trim on narrow wall to cover seam. Position trim on narrow wall side to cover stop and wall seam. With trims lined up, attach both with 1 1/2" nails.

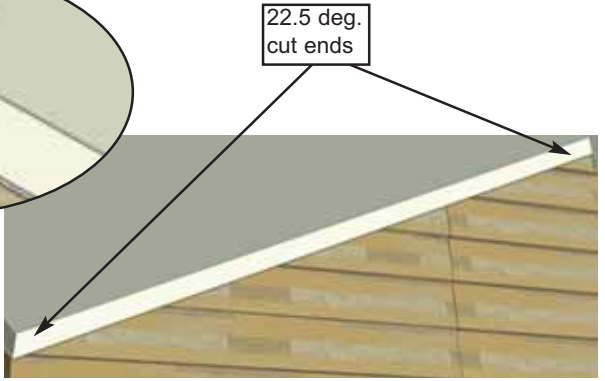
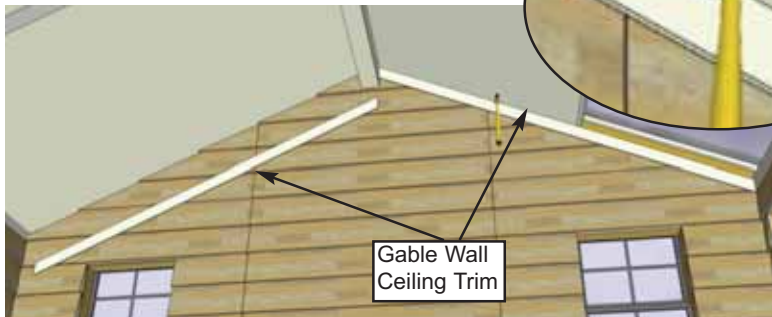
Hardware
N1 - 1 1/2" Finishing Nails
 x 10 total



40. Position horizontal wall/ceiling trims up against wall siding and bottom of rafter or ceiling plywood. Evenly space both trims on side wall from side-to-side and attach with 1 1/2" nails. Complete both sides.

Parts
7C - Horizontal Side/Wall Ceiling Trim
 (1/4" x 2" x 65") x 4

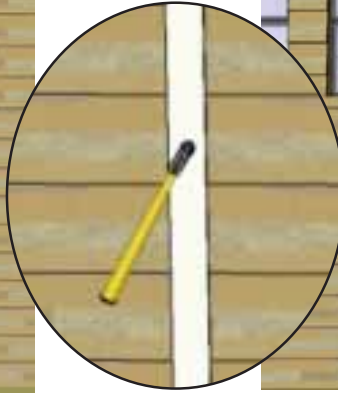
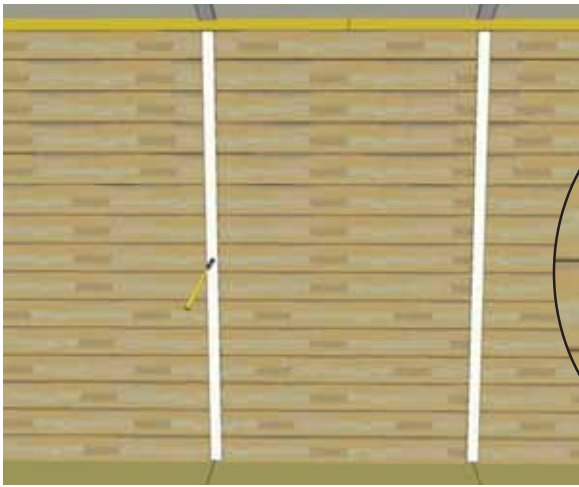
Hardware
N1 - 1 1/2" Finishing Nails
 x 24 total



41. Position gable wall/ceiling trims up against gable wall siding and bottom of ceiling plywood. Trims will but up against ridge cap sleeve and horizontal wall/ceiling trim. Attach with 1 1/2" nails. Complete both sides.

Parts
8C - Gable Wall Ceiling Trims (1/4" x 2" x 70" - 22.5 deg.ends) x 2

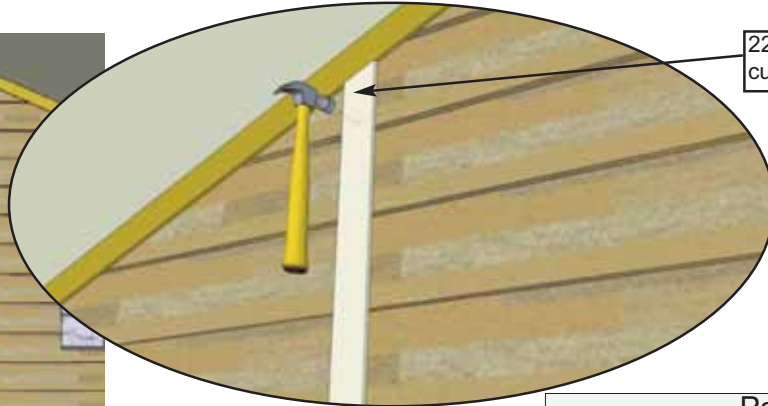
Hardware
N1 - 1 1/2" Finishing Nails
 x 24 total



42. Position and attach the 4 side wall trims on side wall seams and attach with 6 - 1 1/2" nails.

Parts
9C - Vertical Side Wall Trims
 (1/4" x 2" x 73 1/2") x 4

Hardware
N1 - 1 1/2" Finishing Nails
 x 24 total

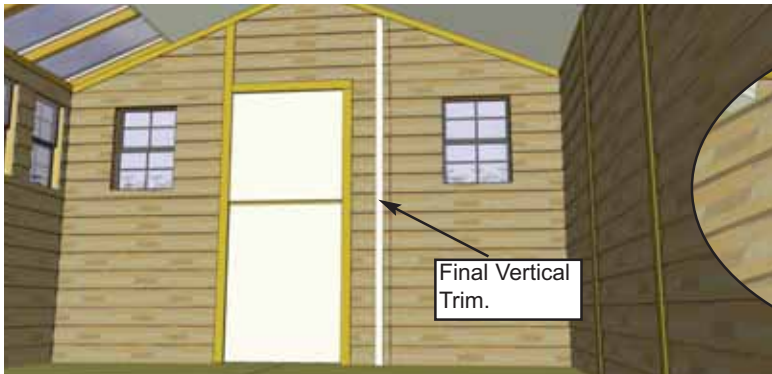


22.5 deg.
cut end

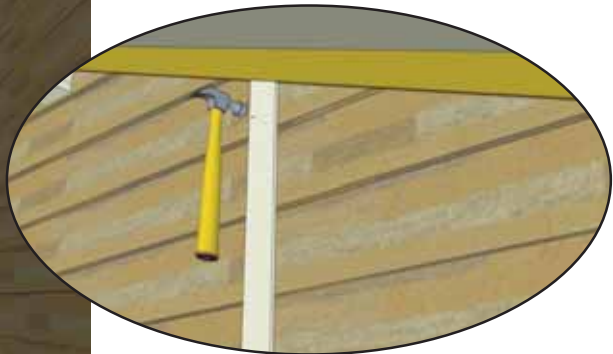
43. Position and attach 2 vertical rear trims on wall seams. Top of trim is angle cut. Position trim up against ceiling trim. Attach each with 8 - 1 1/2" nails.

Parts
10C - Vertical Front/Rear Trims
 1/4" x 2" x 92 1/2" -
 22.5 deg. one end) x 3

Hardware
N1 - 1 1/2" Finishing Nails
 x 16 total

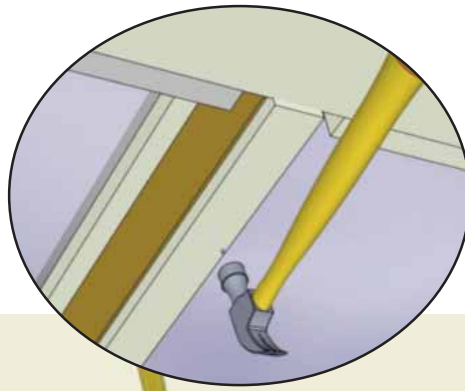
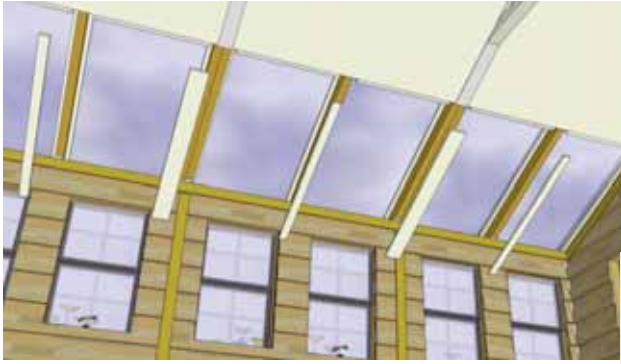


Final Vertical Trim.



44. Attach final vertical trim as per Step 43.

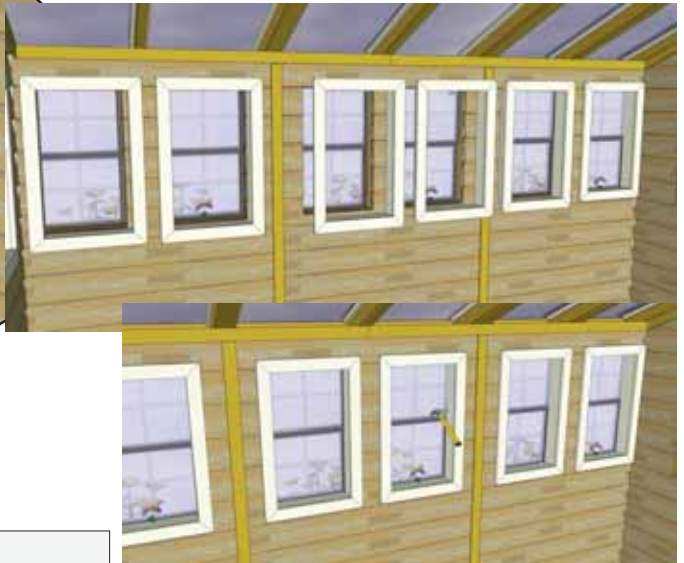
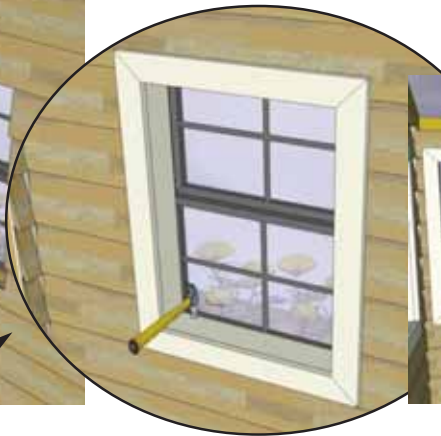
Hardware
N1 - 1 1/2" Finishing Nails
 x 8 total



45. Attach rafter bottom trims to cover rafters with cedar trim. Position under the rafter and nail with 4-5 nails per piece.

Parts
11C - Rafter Bottom Trims
 (1/2" x 1 1/2" w x 31 3/4") x 3
 (1/2" x 1 1/2" w x 31 3/4") x 2

Hardware
N1 - 1 1/2" Finishing Nails
 x 24 total



46. Locate the 4 large window inserts and position in window cavity. Nail to window wall framing with 9 nails from the bottom and sides. Insert the 6 smaller window inserts and secure as mentioned above.

Parts
12C - Large Window Inserts
 (21 1/16" x 26 3/8" h) x 4
13C - Small Window Inserts
 (16 3/4" x 24" h) x 6

Hardware
N1 - 1 1/2" Finishing Nails
 x 90 total



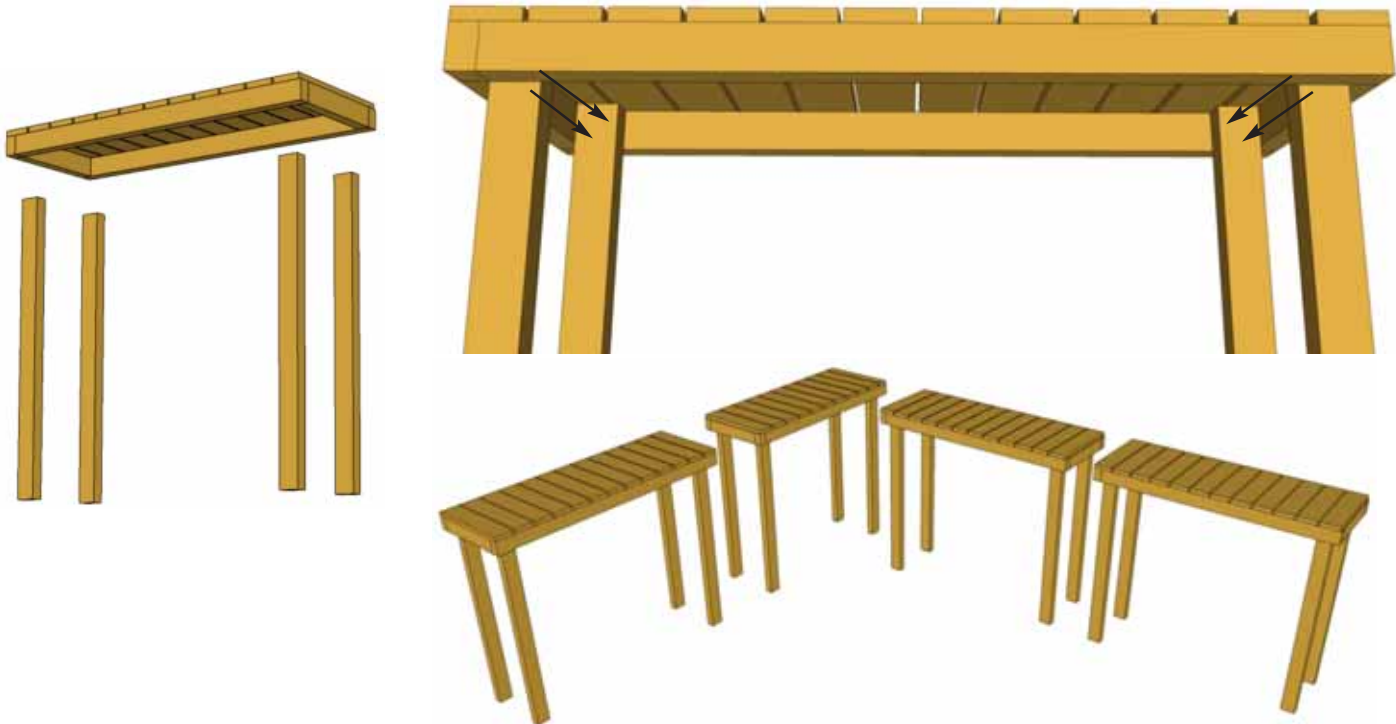
Pre-drill siding with 1/8" drill bit.

47. Attach barrel bolt to door plywood. Male bolt attached to top while female to bottom door. Attach door handle to top door. Use 3/4" black headed screws for both pieces.

Parts
14C - Barrel Bolt / Door Handle

Hardware
SB1 - 3/4" Black Head Screws
 x 12 total

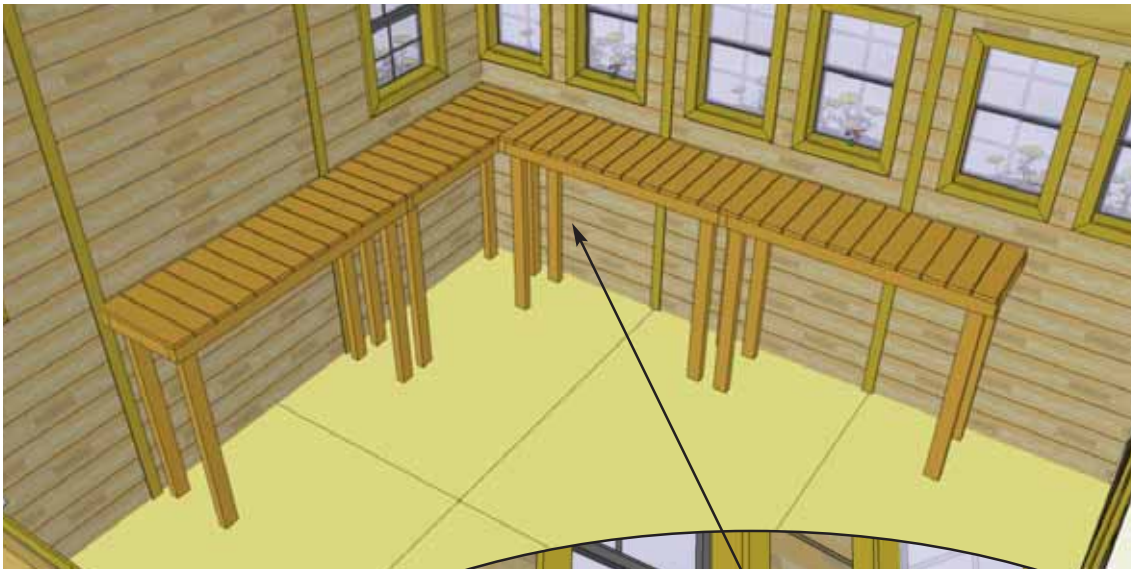
D. Potting Shelves - Optional



48. If you decide to use the Potting Shelves that came with your 12x12 Sunshed, this Interior Kit includes 16 Shelf Legs (4 Legs per Shelf). The Legs that came with your Sunshed will have angle cut ends, which will not work with the Interior Kit. Fasten a square cut Leg in each corner of the shelf as illustrated, attach with 2 - 2 1/2" Screws per Leg.

Parts
1D - Potting Shelf Legs
 (1 1/2" x 2 1/2" x 35") x 16

Hardware
S1 - 2 1/2" Screws
 x 32 total



49. Position the Potting Shelves inside your Sunshed as desired, but the above configuration provides optimal sunlight exposure from the Polygal Roof and Windows. Attach the Shelves together with 2 - 2 1/2" Screws to make them into a continuous Bench. You may also want to carefully screw the Bench to the wall in a couple concealed spots to keep it in place. Extra 2 1/2" Screws will be included in your hardware pack for this.

Hardware
S1 - 2 1/2" Screws
x 6 to 10 total



Congratulations on assembling your 12x12 Sunshed Garden Shed Interior Wall Kit!



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2. **On Time Shipping**
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