

Owner's Manual & Safety Instructions

Save This Manual Keep this manual for the safety warnings and precautions, assembly, operating, inspection, maintenance and cleaning procedures. Write the product's serial number in the back of the manual (or month and year of purchase if product has no number). Keep this manual and the receipt in a safe and dry place for future reference.

25b



GREENHOUSE

8'5" L x 6'3" W x 6'5" H



Visit our website at: <https://www.harborfreight.com>
Email our technical support at: productsupport@harborfreight.com

72734

When unpacking, make sure that the product is intact and undamaged. If any parts are missing or broken, please call 1-800-444-3353 as soon as possible.

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No portion of this manual or any artwork contained herein may be reproduced in any shape or form without the express written consent of Harbor Freight Tools. Diagrams within this manual may not be drawn proportionally. Due to continuing improvements, actual product may differ slightly from the product described herein. Tools required for assembly and service may not be included.

⚠ WARNING

Read this material before using this product. Failure to do so can result in serious injury. **SAVE THIS MANUAL.**

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WARNING SYMBOLS AND DEFINITIONS

	This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.
	Indicates a hazardous situation which, if not avoided, will result in death or serious injury.
	Indicates a hazardous situation which, if not avoided, could result in death or serious injury.
	Indicates a hazardous situation which, if not avoided, could result in minor or moderate injury.
	Addresses practices not related to personal injury.

IMPORTANT SAFETY INFORMATION

The warnings, precautions, and instructions discussed in this manual cannot cover all possible conditions and situations that may occur. The operator must understand that common sense and caution are factors, which cannot be built into this product, but must be supplied by the operator.

Assembly / Installation Precautions

1. Assemble only according to these instructions. Improper assembly can create hazards.
2. Wear ANSI-approved safety goggles and heavy-duty work gloves during assembly.
3. This unit contains pieces with sharp edges. The machined edges of the aluminum parts and the ends of the panel clips may be sharp. Handle all parts carefully.
4. Keep assembly area clean and well lit.
5. Keep bystanders out of the area during assembly.
6. Do not assemble when tired or when under the influence of alcohol, drugs or medication.
7. Product capabilities apply to properly and completely assembled product only.
8. Locate the Greenhouse on a flat, level, surface. A concrete foundation is recommended for a high-quality installation.

Use / Service Precautions

1. **This product is not a toy. Do not allow children to play in or climb on this product.** Although this greenhouse does include some caps, there are still some exposed sharp edges. In addition, protective covers may fall off in time. Children must be supervised if allowed near the greenhouse.
2. **SNOW/DEBRIS ACCUMULATION HAZARD.** The heavy weight of accumulated snow or other debris can cause parts of this greenhouse to buckle suddenly. Do not allow debris to accumulate on top of the greenhouse. If snowfall is expected, place additional supports (not provided) underneath the Crown (35). **NEVER enter a greenhouse with accumulated debris on top.**
3. Use as intended only.
4. Inspect periodically; replace damaged parts immediately and do not enter greenhouse if parts are loose or damaged.
5. For your safety, service and maintenance should be performed regularly by a qualified technician.



SAVE THESE INSTRUCTIONS.



Specifications

Overall Dimensions	8'5" L x 6'3" W x 6'5" H
Window Dimensions	23" L x 20" W
Door Dimensions	64" H x 24" W x 1-1/4" Thick
Materials	Aluminum Frame Transparent Polycarbonate Sheets
Aluminum Thickness	0.038"
Polycarbonate Sheet Thickness	0.165"

Foundation Installation



Read the **ENTIRE IMPORTANT SAFETY INFORMATION** section at the beginning of this document including all text under subheadings therein before set up or use of this product.

IMPORTANT—READ THE FOLLOWING CAREFULLY BEFORE PROCEEDING

- Decide on a greenhouse location. An optimal location should be level, well-lit, and sheltered from wind. The greenhouse door should not open towards prevailing winds, if possible.
- Greenhouse must be properly supported by a foundation prior to assembly to prevent property damage and injury in the event of strong winds or inclement weather. Wind and ground conditions vary from site to site, and affect practicality and effectiveness of anchoring methods substantially. If in doubt regarding the stability of a foundation you choose, consult a professional.
- You are responsible to ensure the greenhouse is properly anchored. Harbor Freight Tools cannot be held responsible for personal injury, greenhouse damage, or other property damage that occurs as a result of improper greenhouse anchoring.
- Check with local authorities to obtain all required building permits and to familiarize yourself with any building codes that may apply.

Concrete Anchor Foundation

1. Frame is assembled out of 4x4 treated lumber, appropriate hardware, and prefabricated concrete anchors (sold separately).
2. Assemble 4x4 pieces to dimensions shown (**See Figure A.**) Trim wood to fit. Confirm assembly is square and level. Diagonal dimensions, from outside corners should be 122-1/8".
3. Assemble frame together using hardware.

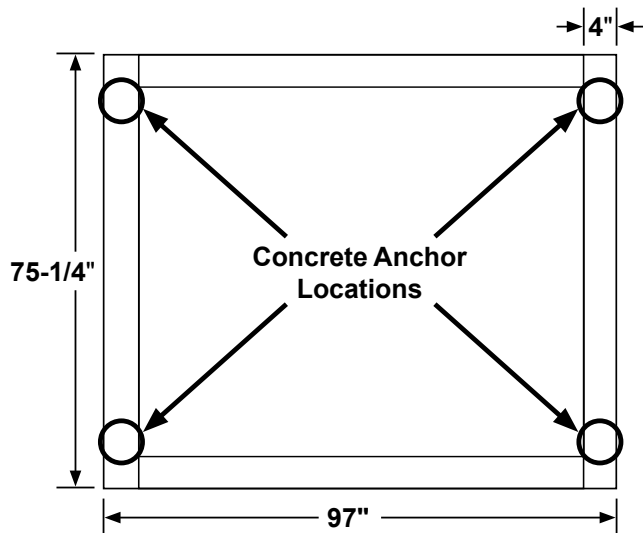


Figure A: Wood Frame Dimensions

4. Dig a hole for each concrete anchor in locations shown (**See Figure A.**) Holes should be slightly oversized and deep enough so installed frame almost rests on the ground.
5. Place an anchor in each hole, and the frame on the anchors. Use a level on the frame to confirm anchors are sunk to proper depth. If an anchor needs to be raised, partially fill hole under anchor with sand or gravel.
6. With frame level, secure it to the anchors. Fill holes fully with earth removed previously.
7. Optional: For convenience, frame may be filled with a proper fill material, such as gravel (sold separately).
8. Match Floor Plates (16, 17, 34A, 34B) (**See page 8**) lengths to frame base edge lengths. Place Front Floor Plate (17) on door side of base.

NOTE: Position Floor Plates (16, 17, 34A, 34B) with their outer edges overhanging frame outer edges. (**See Figure B.**) **Do not secure Floor Plates to frame at this time.**

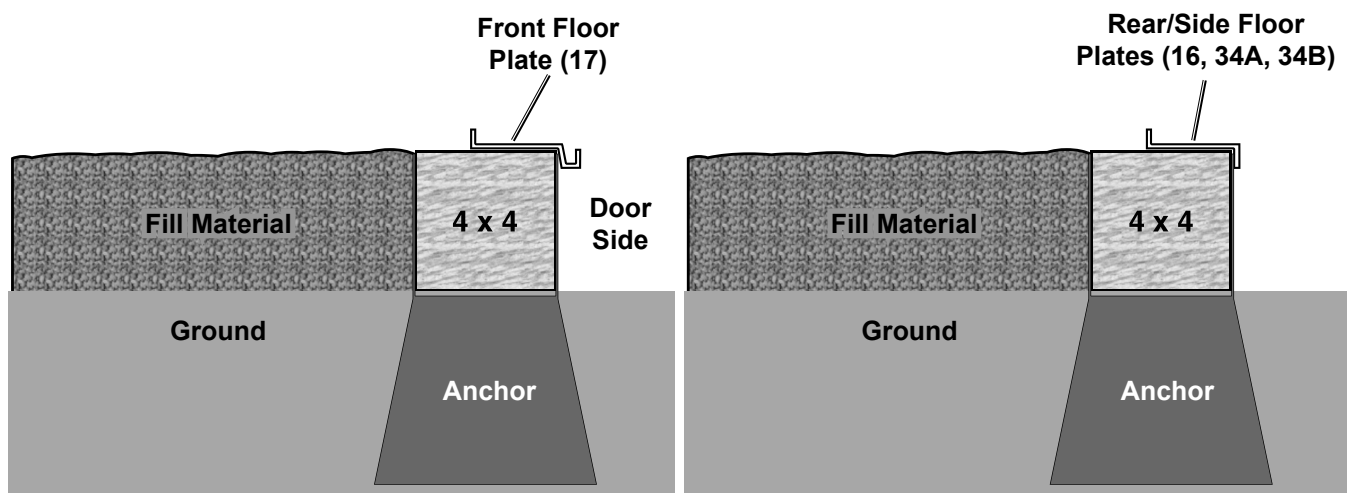


Figure B: Concrete Anchor Foundation - Cross Section

Treated Wood Base Foundation

1. Frame is assembled out of 4x6 and 2x12 treated lumber, hardware (including galvanized lag bolts/deck screws), and fill material, such as gravel (sold separately).
2. Assemble 2x12 pieces to dimensions shown (See Figure C.) Trim wood to fit. Confirm assembly is square and level; if needed, fill under sections of base to level. Diagonal dimensions from outside corners should be 122-1/8".

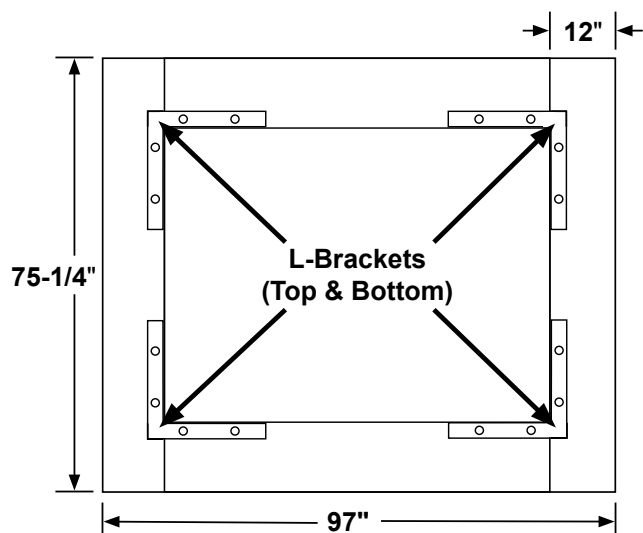


Figure C: Wood Base Dimensions

3. Assemble 4x6 pieces on top of 2x12 base as shown (See Figure D.)
4. Fill base with fill material to top of 4x6 pieces.
5. Match Floor Plates (16, 17, 34A, 34B) (See page 8) lengths to frame base edge lengths. Place Front Floor Plate (17) on door side of base.

NOTE: Position Floor Plates (16, 17, 34A, 34B) with their outer edges overhanging frame outer edges. (See Figure D.) **Do not secure Floor Plates to frame at this time.**

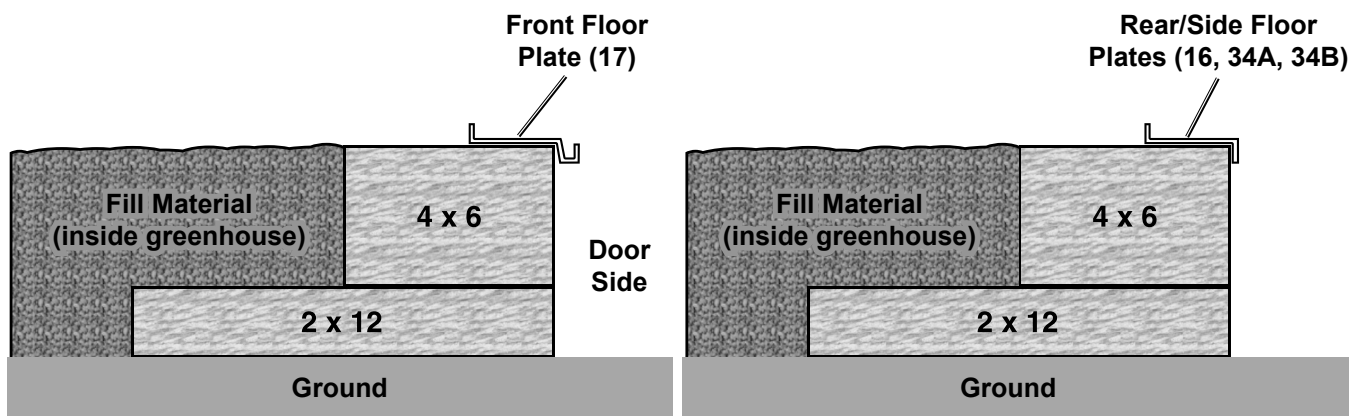


Figure D: Treated Wood Base - Cross Section

Concrete Slab Foundation

Constructing a Wooden Sill

Note: Greenhouse must be attached to wood sill, not a concrete slab.

1. Sill is assembled out of 4 x 2 thick treated lumber and appropriate hardware (sold separately).
2. Cut boards to dimensions shown **(See Figure E.)** Place them on a level floor surface to form a rectangle.
3. Square the boards, then take measurements. Diagonal dimensions from outside corners should be 122-1/8".
4. Secure boards together at corners using hardware (sold separately).
5. Drill two 1/4" holes through each board **(See Figure E.)**

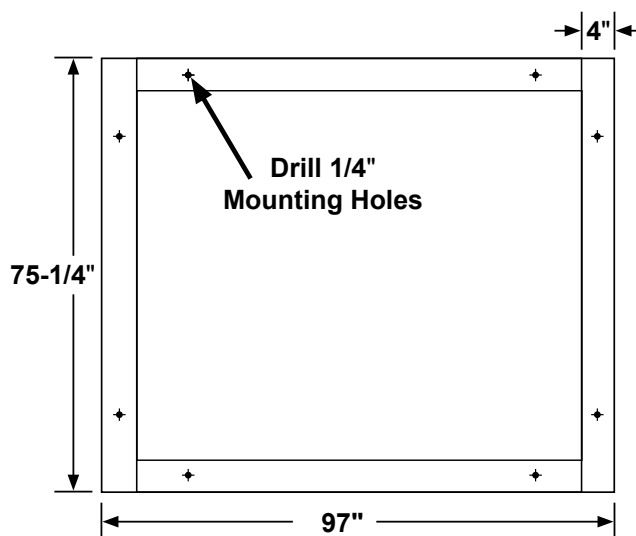


Figure E: Wood Sill Dimensions

Attaching the Sill to the Concrete Slab

Note: Concrete slab can be slightly oversized from sill dimensions.

1. Lay sill on concrete slab, using sill as a template, mark drilling locations.
2. Remove sill.
3. Drill 1/4", minimum 4" deep, holes in marked locations. Blow concrete dust out of drilled holes.
4. Replace sill, aligning holes. If necessary, level sill by inserting stainless steel shims (sold separately) between sill and concrete floor. Do not exceed 1/2" shim thickness.
5. Secure sill using 1/4" diameter anchor bolts of appropriate length, washers, and nuts (sold separately).

Positioning the Floor Plates on the Sill

Match Floor Plates (16, 17, 34A, 34B) **(See page 8)** lengths to frame base edge lengths. Place Front Floor Plate (17) on door side of base.

NOTE: Position Floor Plates (16, 17, 34A, 34B) with their outer edges overhanging sill. **(See Figure F.) Do not secure Floor Plates to Sill at this time.**

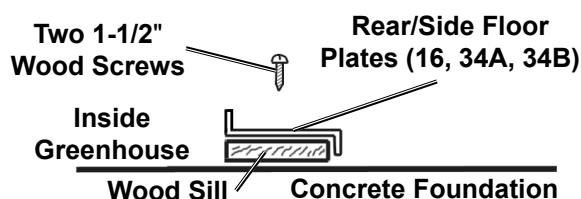
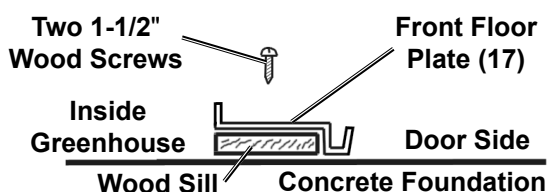


Figure F: Sill - Cross Section

Frame Assembly



Read the **ENTIRE IMPORTANT SAFETY INFORMATION** section at the beginning of this document including all text under subheadings therein before set up or use of this product.

- Unless noted otherwise, attach all frame parts using the Bolts (43) and Nuts (43A) provided. Tighten nuts only about $\frac{1}{4}$ turn past finger tight; be careful not to overtighten.
- Bolt heads will fit into slots on back of studs to hold bolts in place during assembly.
- Lay out all parts by number prior to assembly.
- Use an assistant or appropriate support (sold separately) to keep partially assembled parts upright during assembly. Use two assistants to assemble Crown pieces to the frame.
- Assemble on a clear, calm day. Wind will damage the Greenhouse and make assembly difficult.

Assembling the Base and Corners

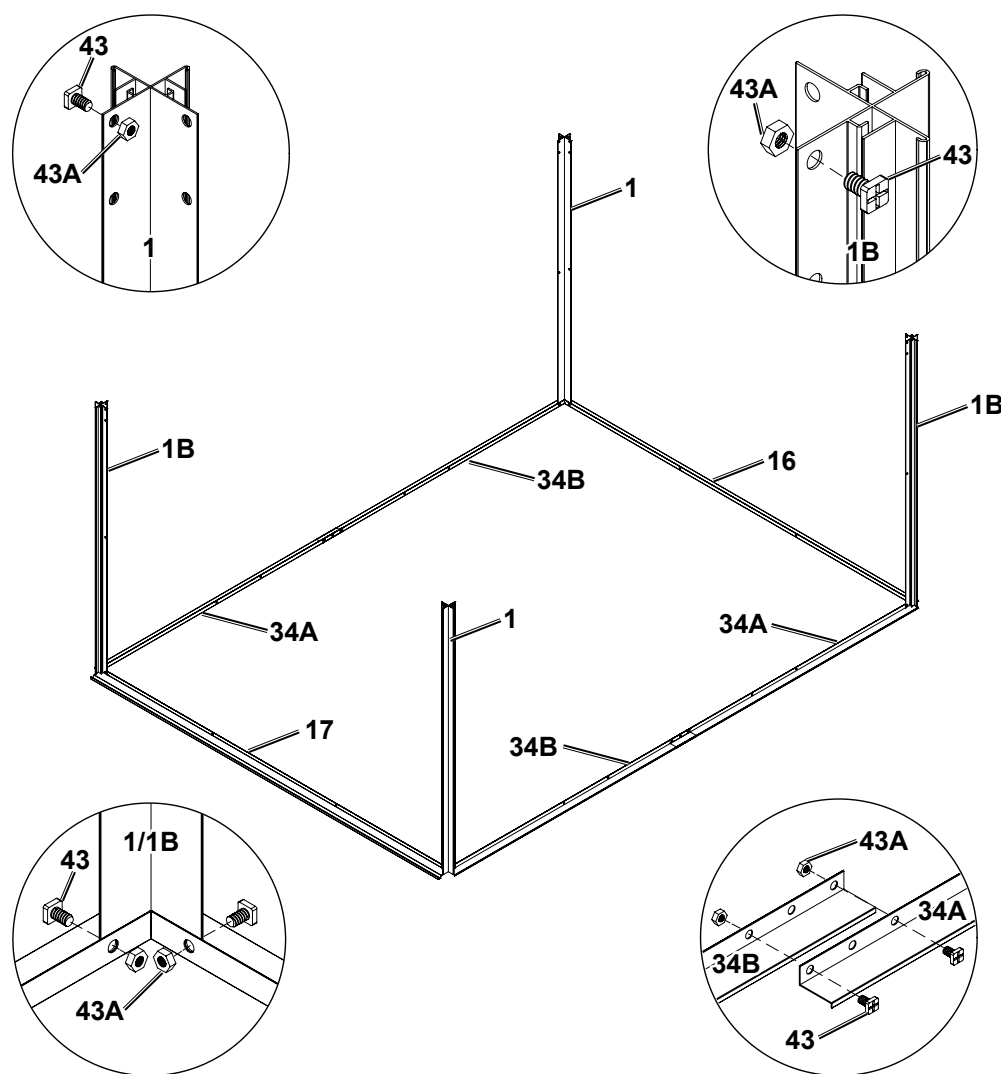


Figure G: Base and Corners

1. Overlap Side Floor Plates (34A, 34B) ends and align bolt holes. Secure together using the 2 outside holes with Bolts and Nuts.
2. Attach Corner Posts (1, 1B) to Floor Plates (16, 17, 34A, 34B). Attach Corner Post to outside of each corner, with the end with two holes at top.
3. Attach a Bolt and Nut to top of each Corner Post as shown, leave loose for later use.
4. Drill three pilot holes 1-1/2" through each Floor Plate and into underlying wood sill or base. Do not drill into hardware used earlier. Secure Floor Plates to sill or base using 1-1/2" long wood screws (sold separately).

Assembling the Crown and Side Braces

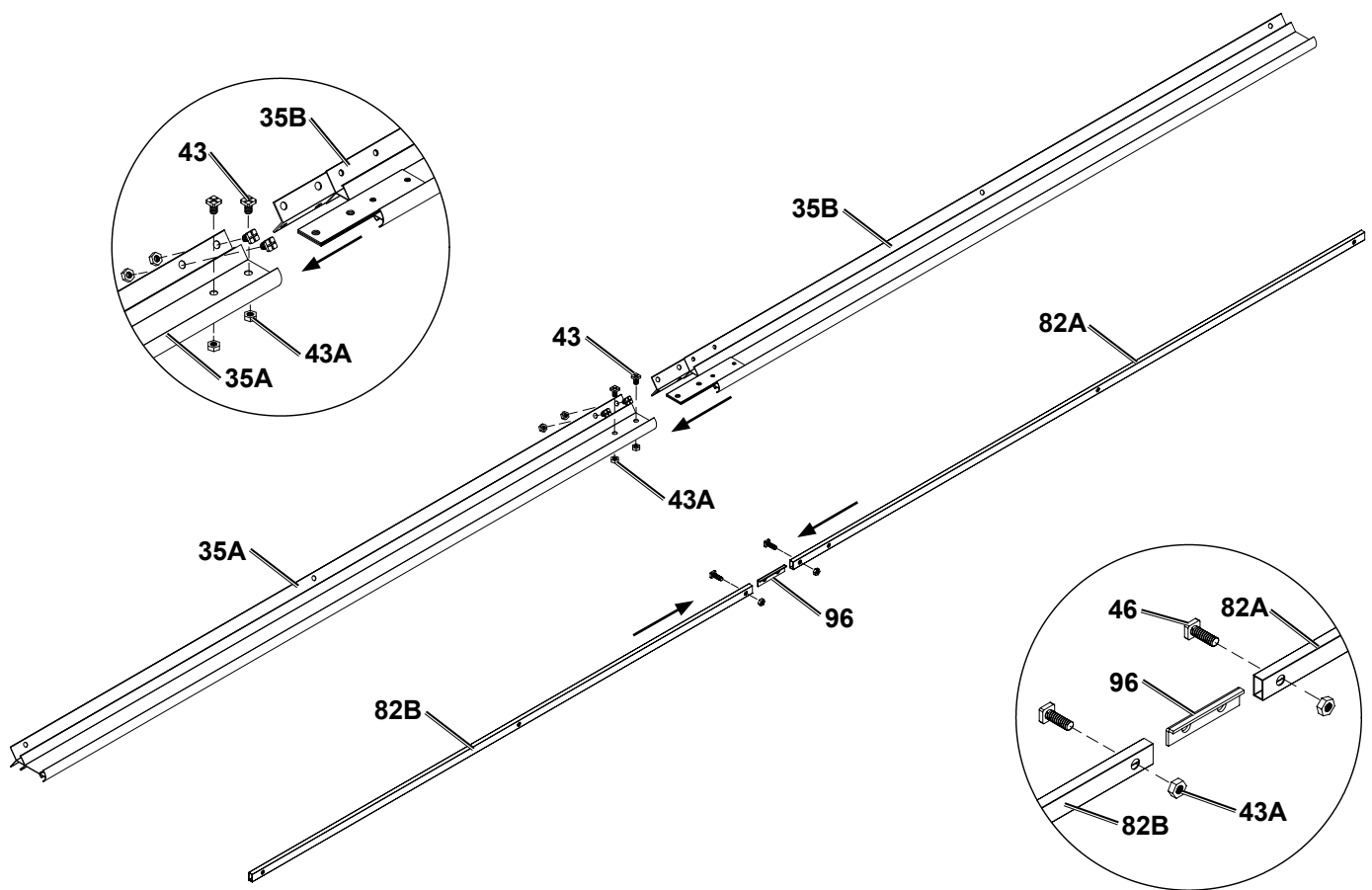


Figure H: Crown and Sides

1. Overlap Crown (35A, 35B) ends and align bolt holes. Secure together with Bolts and Nuts.
2. Line up holes in Brace Connector (96) with holes in Side Braces (82A, 82B). Secure together with M6x18 Bolts (46) and Nuts. Repeat for remaining Side Braces.

Assembling Sides and Rear Frame

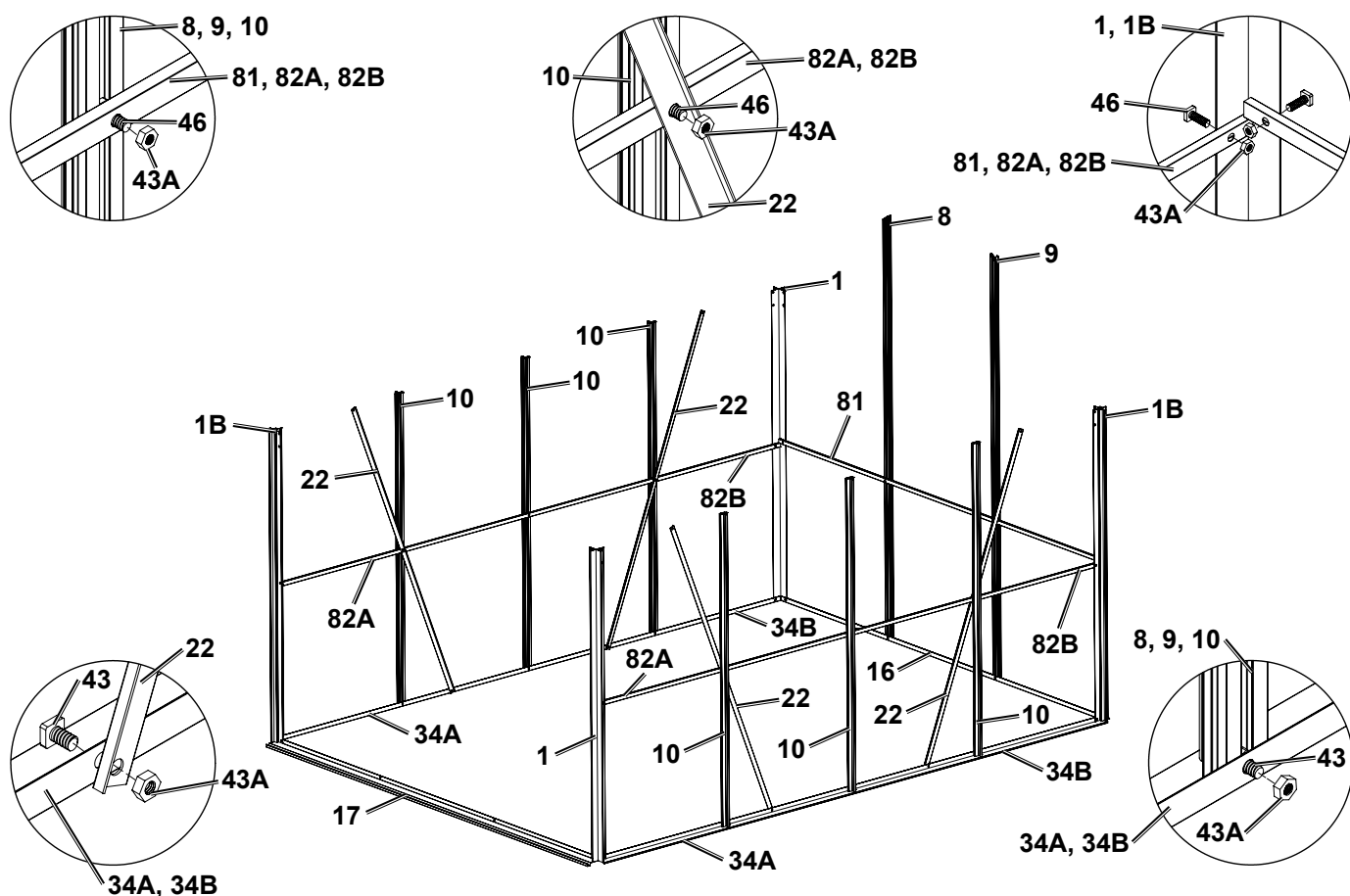


Figure I: Sides and Rear Frame

1. Attach Side Studs (10) to Side Floor Plates (34A, 34B) using Bolts and Nuts.
2. Attach Rear Studs (8, 9) to outside of Rear Floor Plate (16) using Bolts and Nuts.
3. Attach Side Braces (82A, 82B) and Rear Brace (81) to inside of Corner Posts (1, 1B) and Side and Rear Studs (8, 9, 10) using Bolts and Nuts at the base, leave mid section Bolts out.
4. Attach Side Diagonal Braces (22) to inside of Side Studs (10) and Side Floor Plates (34A, 34B) using Bolts and Nuts at the base, and longer Bolts (46) and Nuts at the mid section.

Assembling Sides and Rear

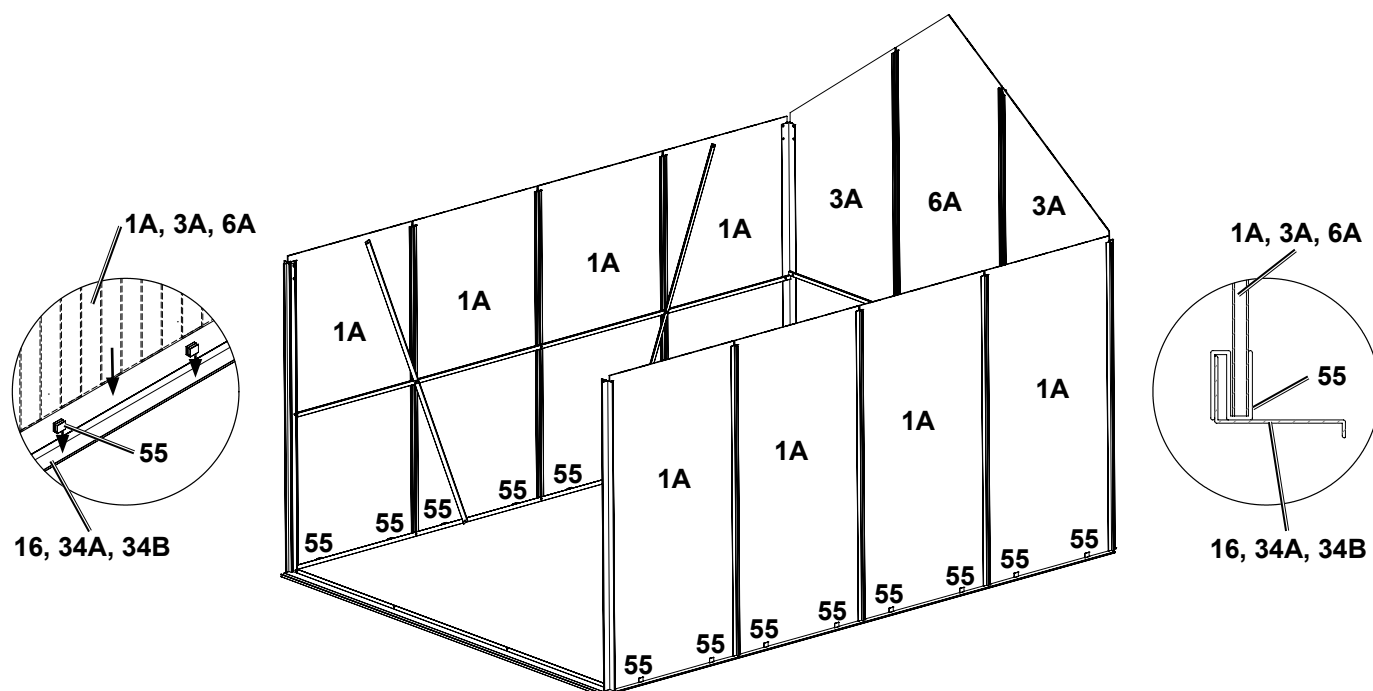


Figure J: Sides and Rear

Note: Remove protective film from Panels during install.

1. Slide Side and Rear Panels (1A, 3A, 6A) into channels on Side and Rear Braces (8, 9, 10) leaving a gap at the bottom where they will connect to the Floor Plates (16, 17, 34A, 34B) (See Figure I on page 10.).
2. Attach 2 Panel Clips (55) to each Floor Plate where Side and Rear Panels (1A, 3A, 6A) will attach (one for each side of Panel).
3. Slide Panels down until Clips (55) are attached to the Bottom of each Panel (1A, 3A, 6A) and Floor Plate (16, 17, 34A, 34B).

Assembling Side Ceiling Plates

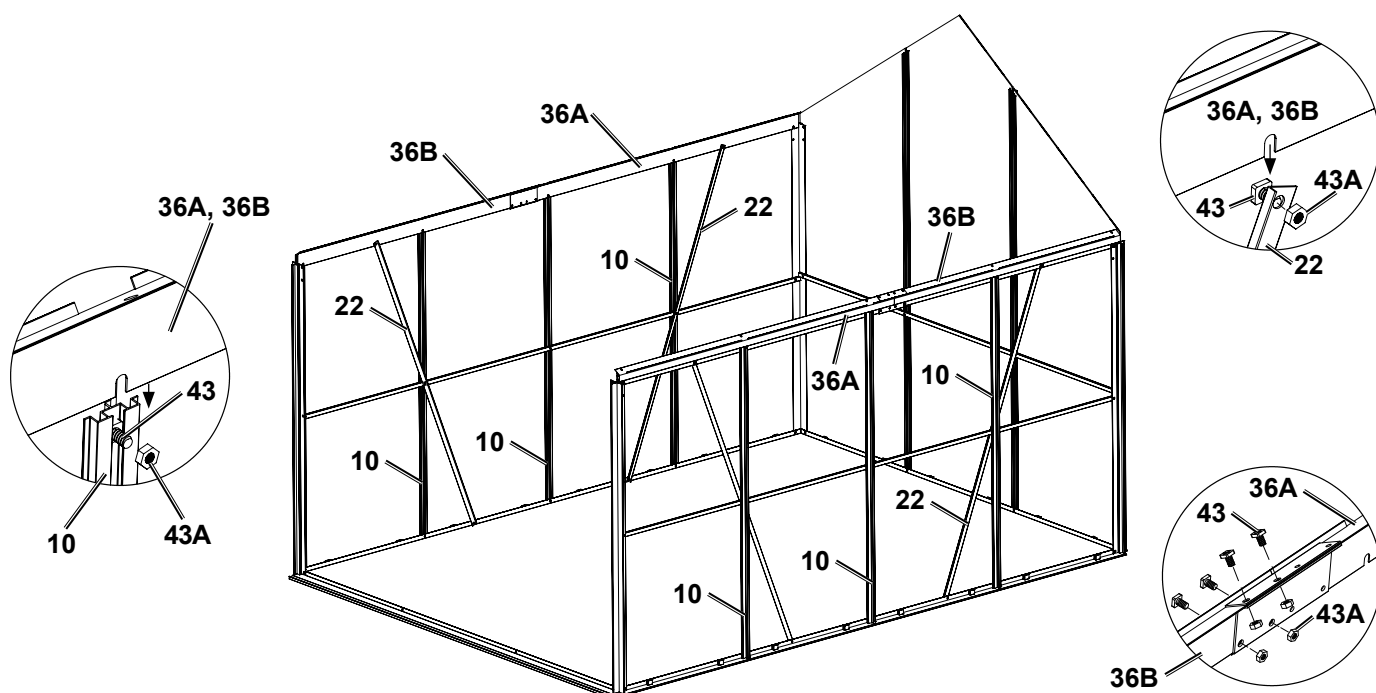


Figure K: Side Ceiling Plates

1. Overlap Side Ceiling Plate (36A, 36B) ends and align bolt holes on 36B to bracket holes on 36A. Secure together with Bolts and Nuts. Repeat for remaining Side Ceiling Plates.
2. Attach Side Ceiling Plates (36A, 36B) by sliding Bolt heads into Side Stud (10) and Side Horizontal Brace (22) channels. Slide notches in Side Ceiling Plates (36A, 36B) over Bolt threads and secure with Nut.

Assembling the Front Frame

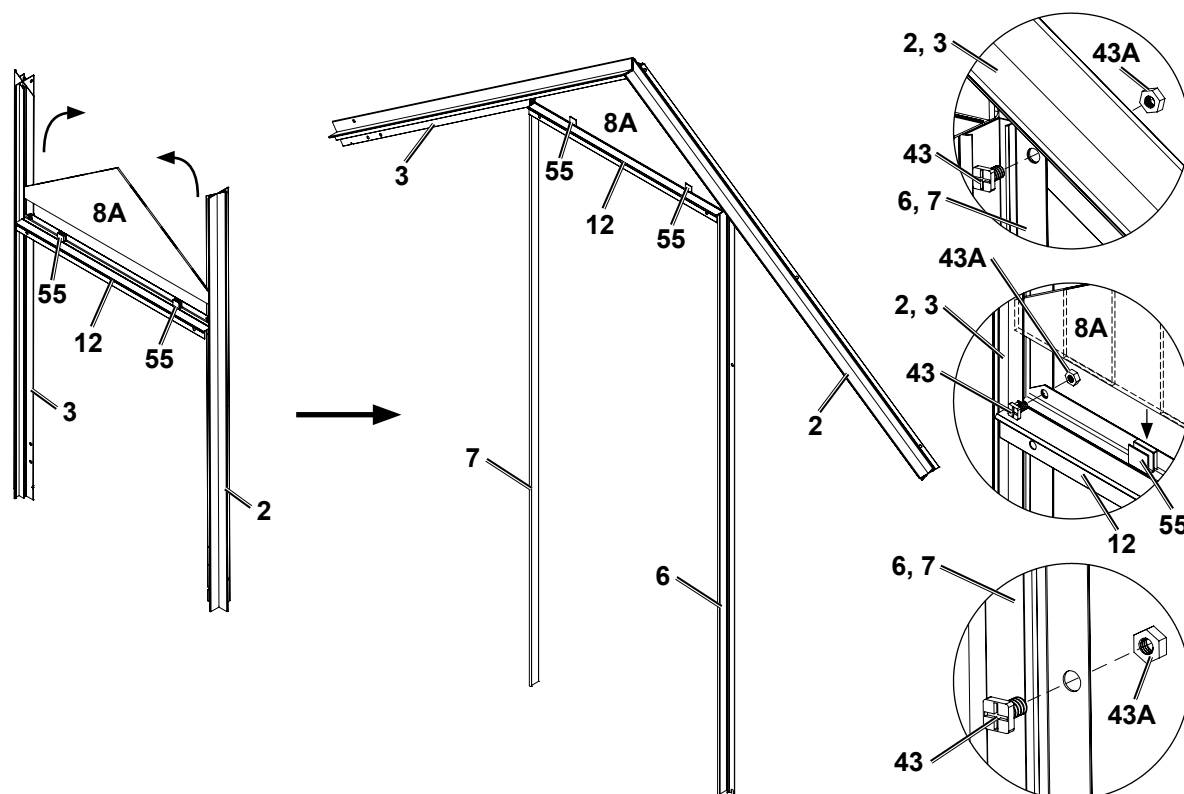


Figure L: Front Frame

1. Attach Top Doorway Beam (12) to Front Right and Front Left Crown Beams (2, 3) using Bolts and Nuts.
2. Attach 2 Panel Clips (55) to Top Doorway Beam (12) (one for each side of Panel).
3. Slide Top Center Panel (8A) into Channels on Front Right and Front Left Crown Beams (2, 3).
4. Slide Panels down until Clips (55) are attached to the Bottom of Panel and Top Doorway Beam (12).
5. Spread the Front Right and Left Crown Beams (2, 3) from the bottom until their tops mate together.
6. Attach Right and Left Doorway Studs (6, 7) to Top Doorway Beam (12) using Bolts and Nuts.

Installing the Front Frame

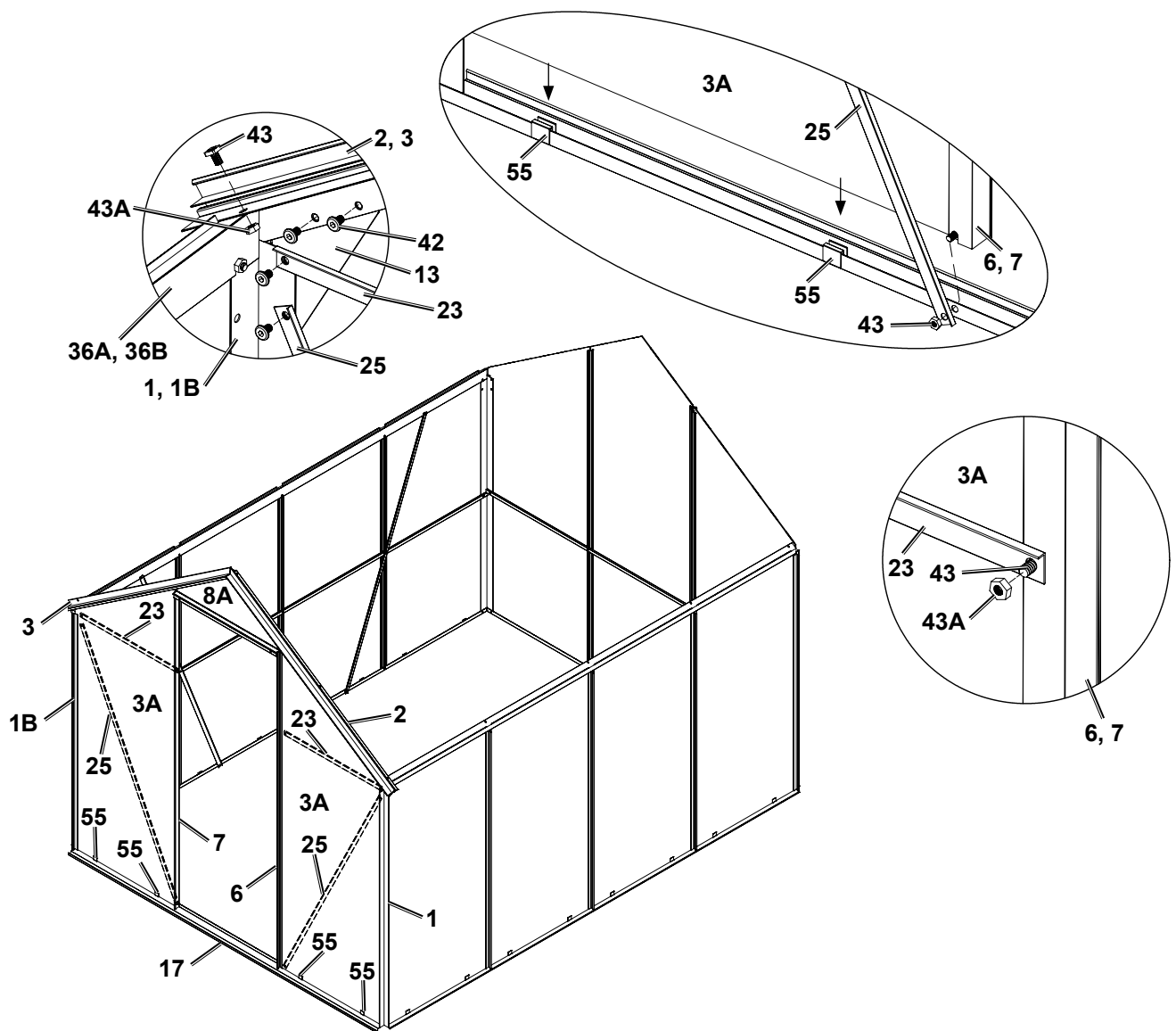


Figure M: Front Frame

1. Attach Panel Clips (55) to Front Floor Plate (17) where Side Panels (3A) will go (one for each side of Panel).
2. Slide Panels (3A) into channels of front Corner Posts (1, 1B) and Doorway Studs (6,7) until Clips (55) are attached to Bottom of Panels (3A) and Front Floor Plate (17).
3. Attach base of Right and Left Doorway Studs (6,7) to the Front Floor Plate (17), using Bolts and Nuts.
4. Attach Front Right and Left Crown Beams (2, 3) to Side Ceiling Plates (36A, 36B) using Bolts and Nuts.
5. Attach Corner Gussets (13) (use only the top 2 holes) to Front Right and Left Crown Beams (2, 3) using 4 Corner Bracket Bolts (42).
6. Attach Front Diagonal Stud (25) to the lower bolt hole on the Corner Bracket (13) and bottom of the Front Floor Plate (17) using Bolt and Nut. The flange should face inside.
7. Attach remaining Front Diagonal Stud (25) in the same way on the opposite side.

Installing Rear Crown Beams

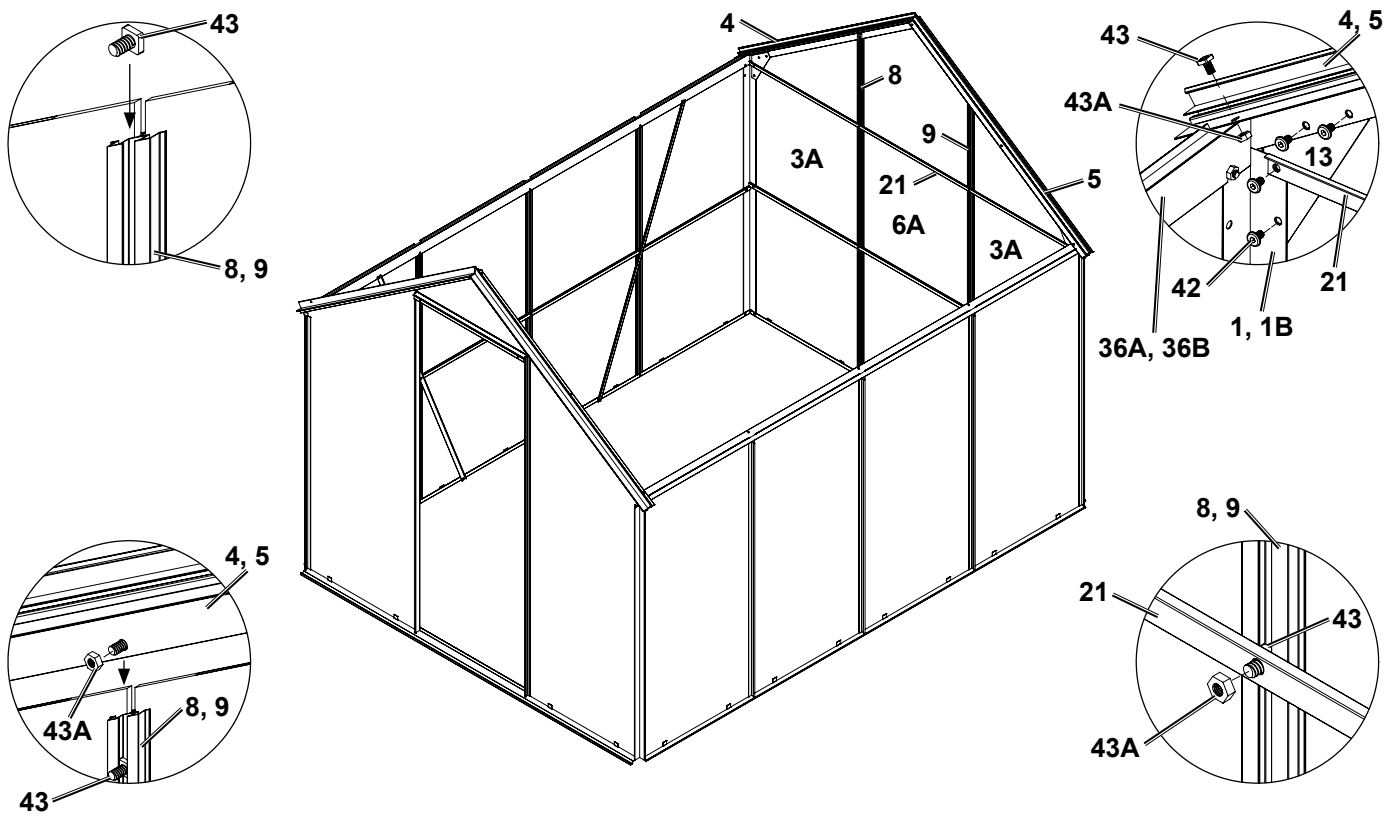


Figure N: Rear Crown Beams

1. Attach Rear, Right and Left Crown Beams (4,5) to Side Ceiling Plates (36A, 36B) using Bolts and Nuts.
2. Attach Corner Gussets (13) (using only the top 2 holes) to Rear Right and Left Crown Beams (4, 5) using 4 Corner Bracket Bolts (42).

Installing the Crown

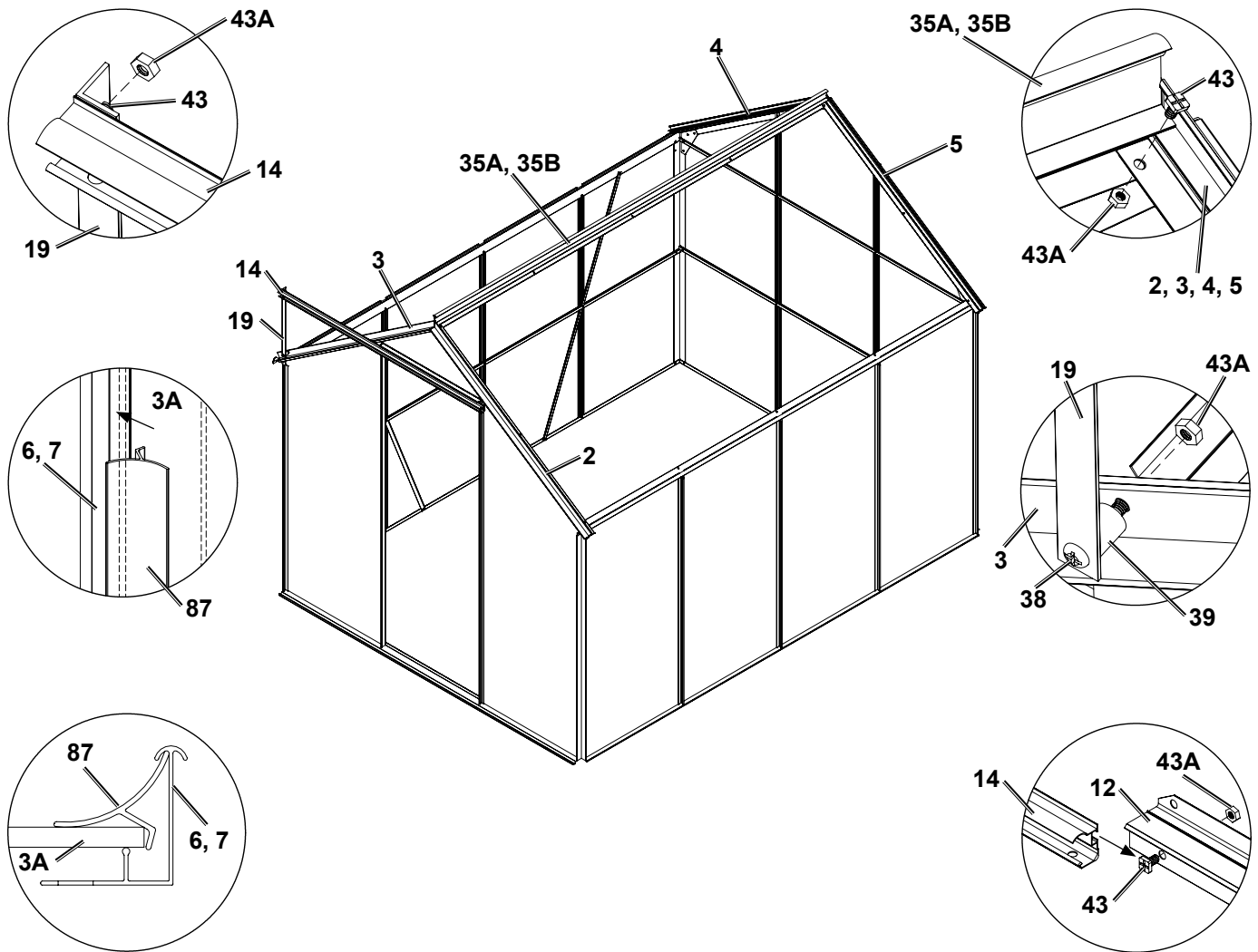


Figure O: Crown Install

1. Attach Crown (35A, 35B) to Crown Beams (2, 3, 4, 5) using Bolts and Nuts.
2. Attach PVC Strips (87) to Right and Left Doorway Studs (6, 7).
3. Place Door Support Bolt (38) through Door Slide Support (19). Slide Door Support Bracer (39) onto Door Support Bolt threads and attach to Front Left Crown Beam (3) and secure with Nut.
4. Attach Door Rail (14) to Top Doorway Beam (12) Using Bolts and Nuts.
5. Attach Door Rail (14) to Door Slide Support (19) using Bolts and Nuts.

Assembling the Roof Frame

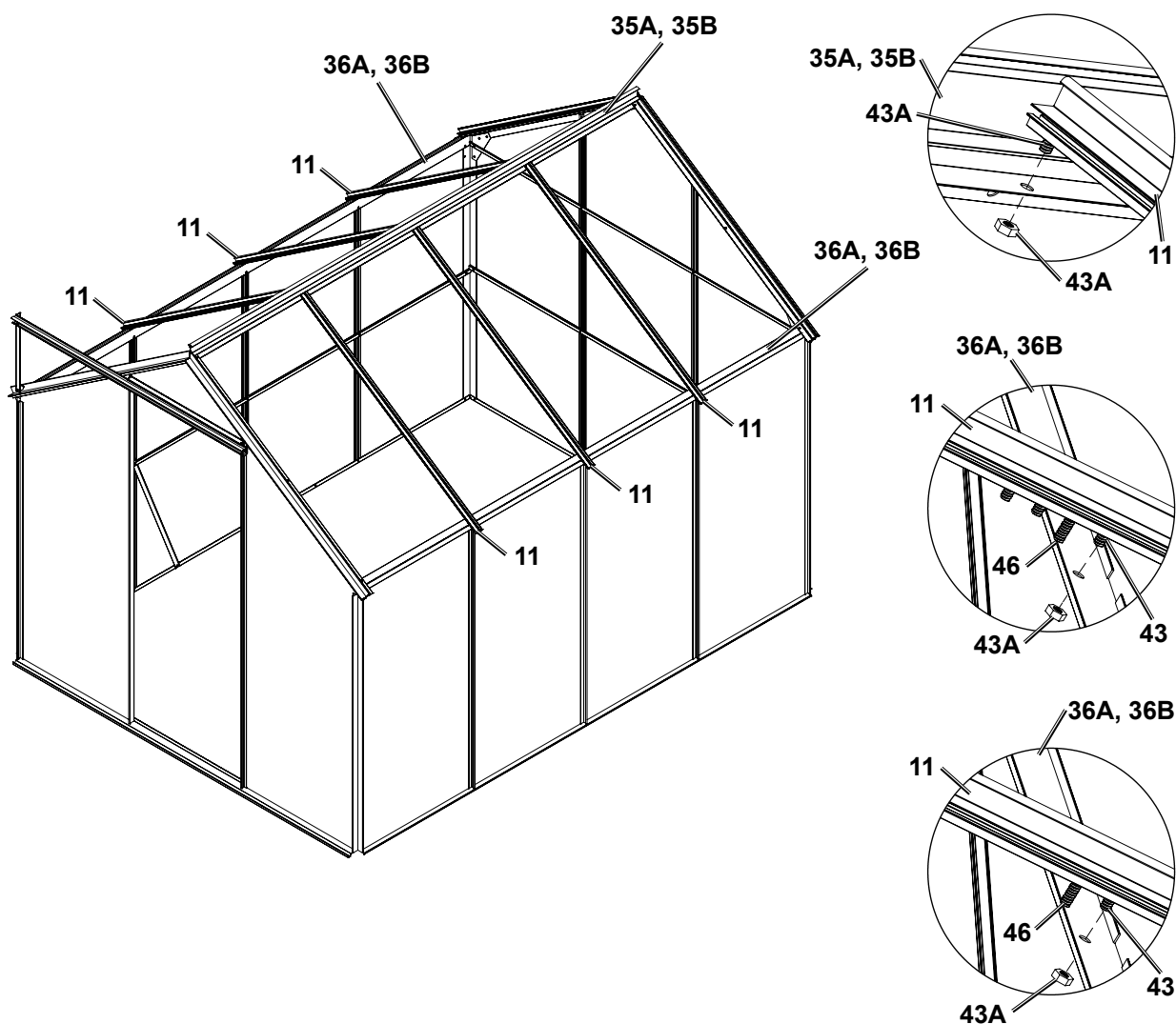
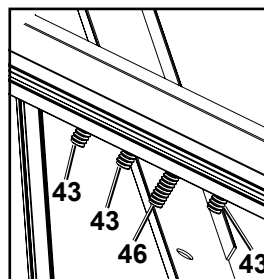


Figure P: Roof Frame Assembly

1. Slide a M6x18 Bolt (46) into channel of front two Roof Studs (11) for later use. Attach front Roof Studs to Crown (35A, 35B) and Side Ceiling Plates (36A, 36B) using Bolts and Nuts.
2. Slide a M6x18 Bolt (46) and three regular Bolts into each channel of middle and rear Roof Studs (11) in the order shown. Attach middle and rear Roof Studs to Crown (35A, 35B) and Side Ceiling Plates (36A, 36B) using Bolts and Nuts.



Assembling the Windows

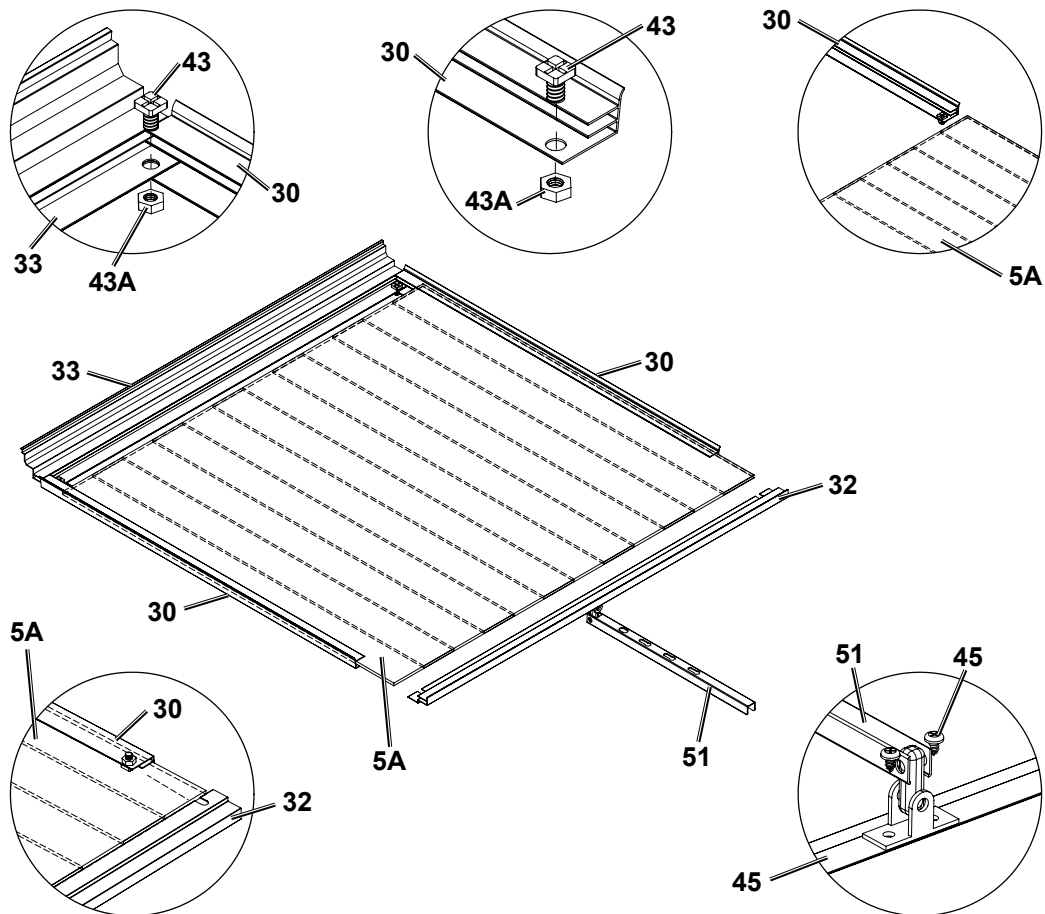


Figure Q: Window Assembly

Follow steps below for each window.

1. Attach Side Window Frames (30) to Top Window Frame (33) with Bolts and Nuts.
2. Insert Bolts into holes at bottom of Side Window Frames (30), so threads stick out bottom of window.
3. Remove protective film from both sides of Window Panel (5A). Slide Window Panel (5A) into three sided frame.
4. Slide Bottom Window Frame (32) onto Bolts and Window Panel (5A). Secure in place with Nuts.
5. Window Brace (51) comes from factory pre-attached to Bottom Window Frame (32).

Note: Ensure window side covered in white film is facing outwards when installed.

Assembling the Door

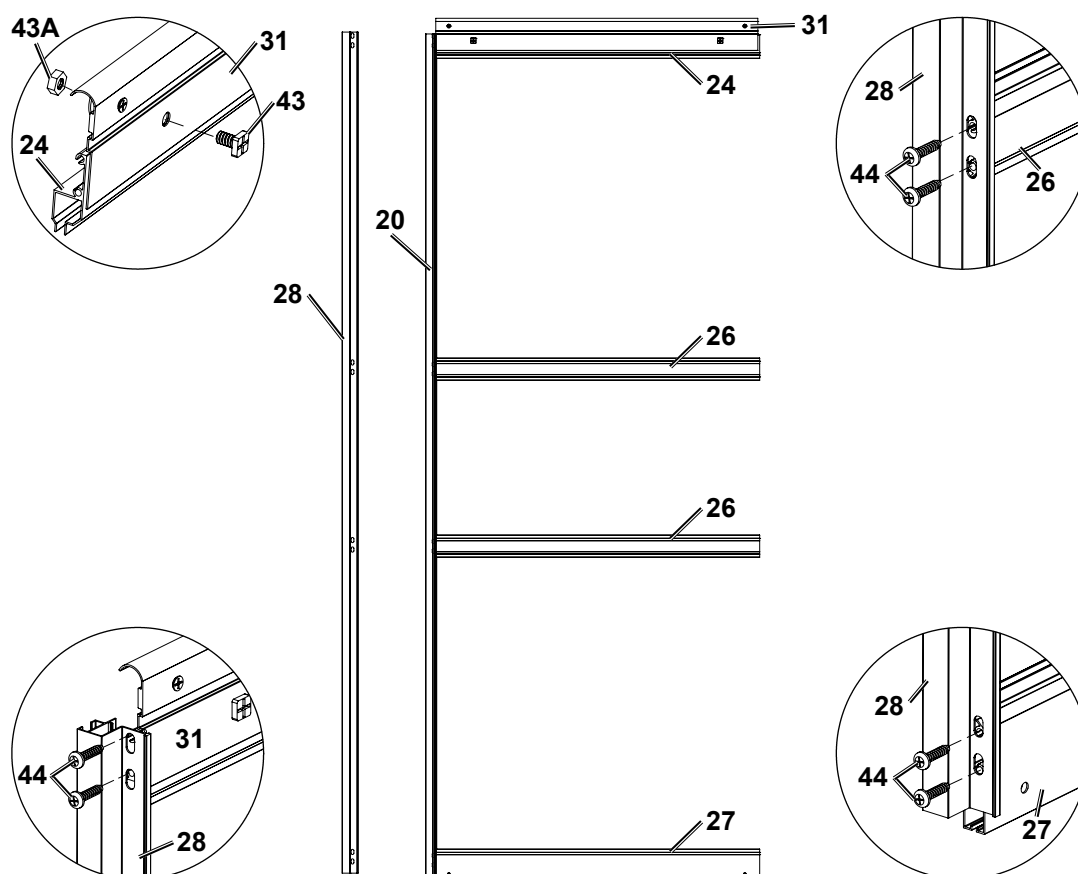


Figure R: Door Assembly

Door is assembled using Door Screws (44).

Screws thread directly into rounded portion of center parts of door.

1. Orientate Left and Right Door Frames (20, 28) so that the two bolt holes nearest to the end are at the top. Attach Center Door Frames (26) to Left Door Frame (20) with rounded portion facing front. Center Door Frames are marked with an arrow that must point towards top of door.
2. Attach Door Slider (31) to Top Door Frame (24) using Bolts and Nuts.
3. Attach Bottom Door Frame (27) to Left Door Frame (20).

Assembling the Door (continued)

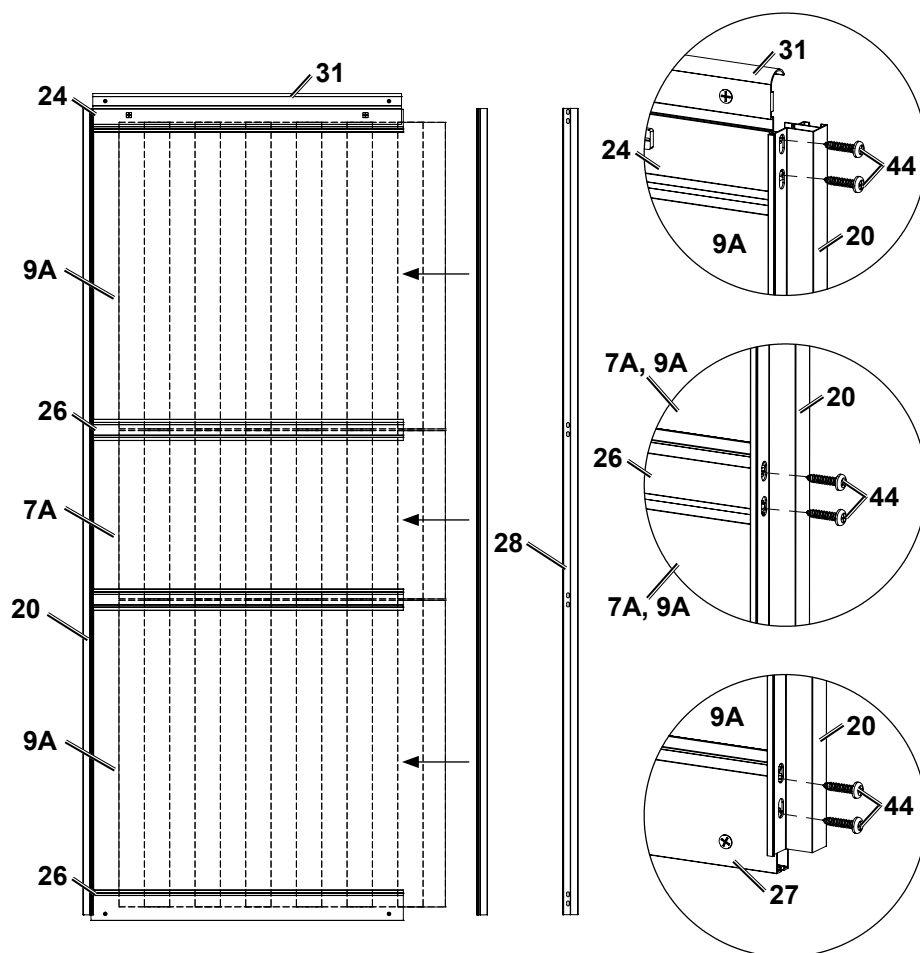


Figure S: Door Assembly

Note: After removing protective film from Door Center Panel (7A), attach warning label so it is readable from outside of greenhouse after panel is installed. Install Door Center Panel.

Note: Ensure window side covered in white film is facing outwards when installed.

1. Assemble Door Panels (7A,9A) into openings of door. Attach Right Door Frame (28).

Installing the Windows

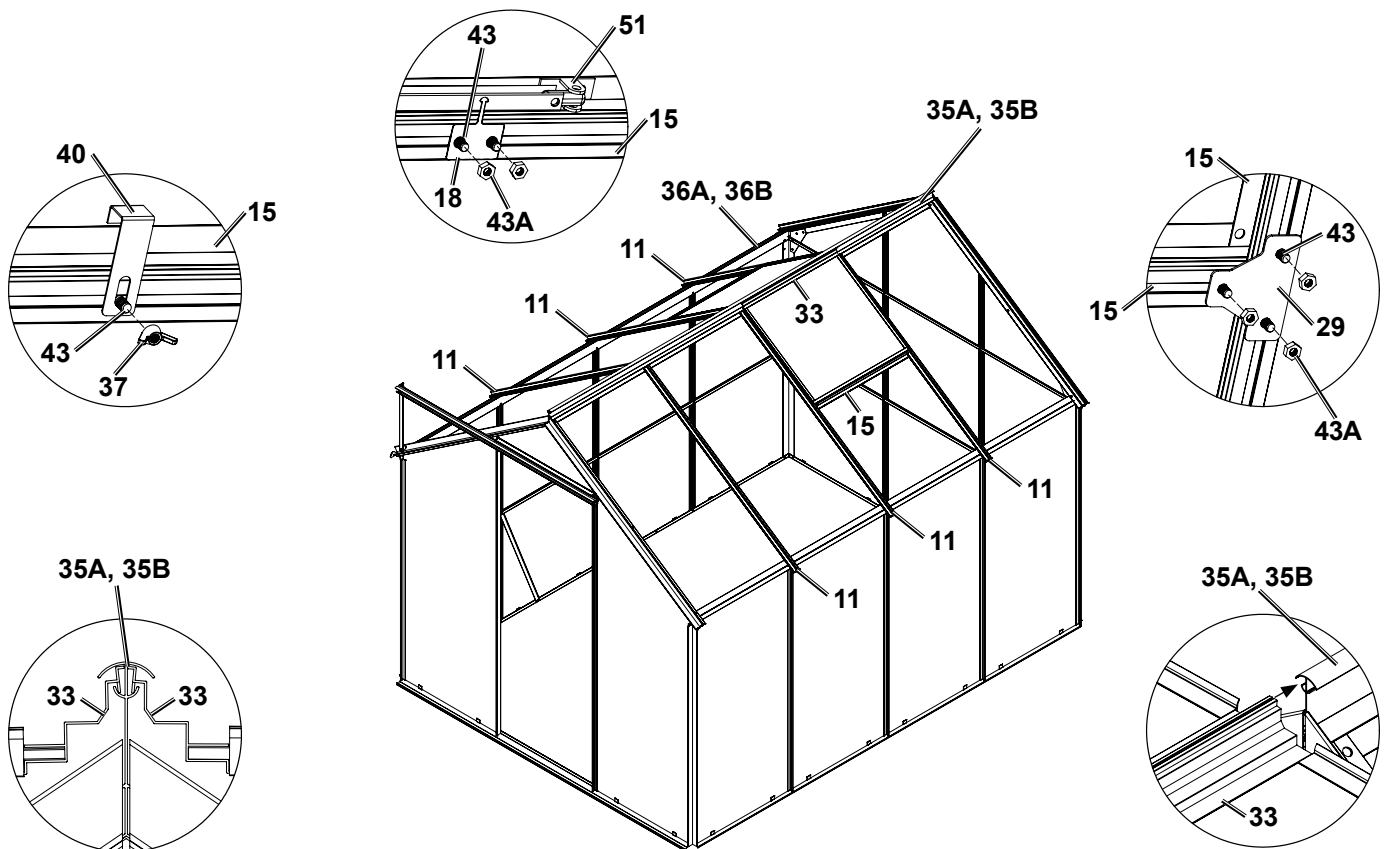


Figure T: Window Install

1. Slide channel of Top Window Frame (33) into groove of Crown (35A, 35B) as shown.
2. Attach Top Window Support Beam (15) to Roof Studs (11) using Window Brackets (29), secure with Bolts and Nuts.
3. Slide top edge of Top Window Frame (33) of Assembled Window into slot at top of Crown (35A, 35B). Window Brace (51) should be aligned with bottom of Window Support Beam (15). Slide Window into place over one Window Support Beam (15) and gradually lower into place.
4. Loosen Nuts (52) holding Window Support Beams (15) in place and slide Window Support Beams (15) up to touch Windows. Secure in place.

Installing the Side Braces

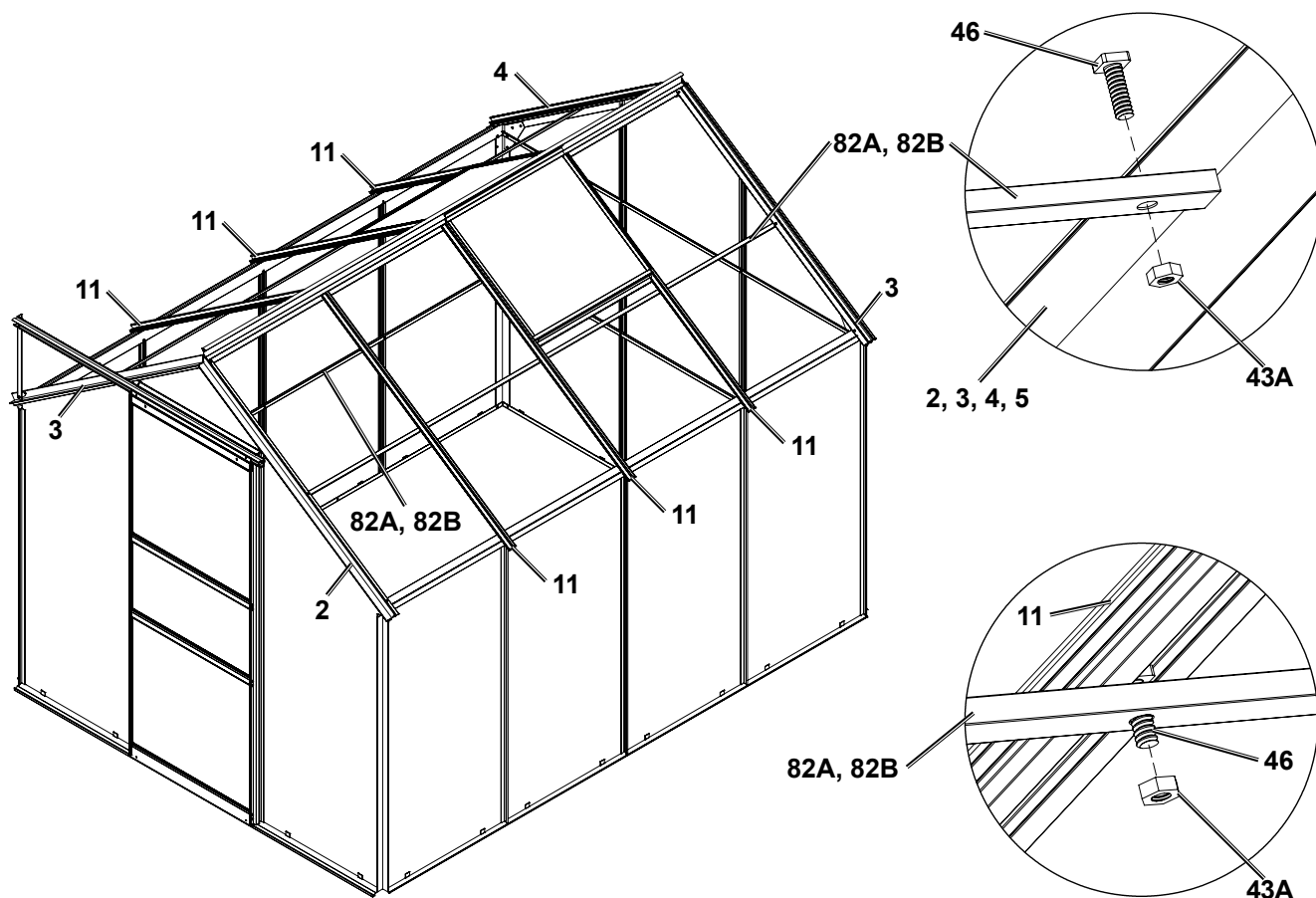


Figure U: Side Brace Install

Attach Side Braces (82A, 82B) to Roof Studs (11) using Bolts and Nuts.

Mounting the Door and Roof Panels

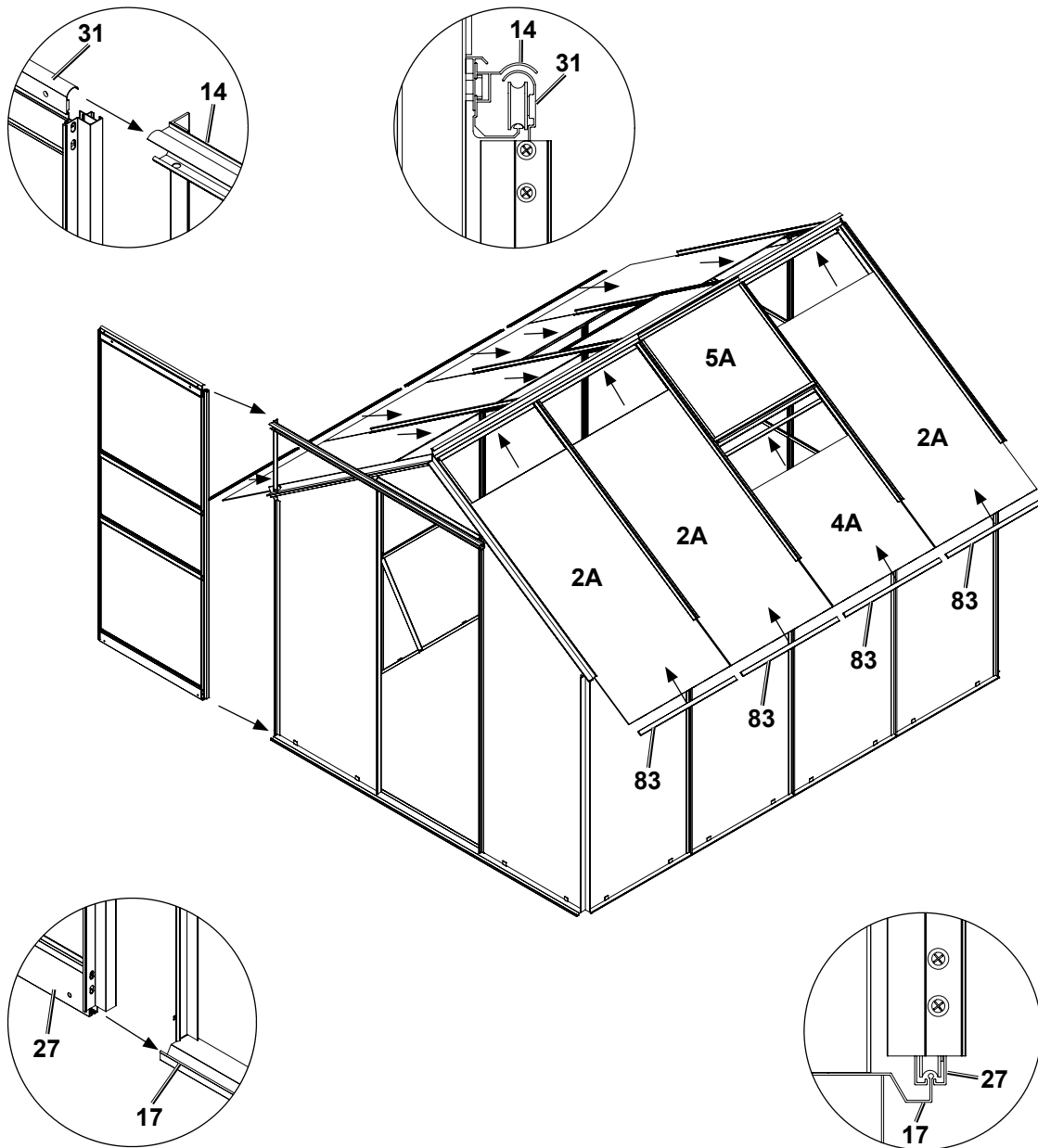


Figure V: Door and Roof Panel Mounting

1. Raise assembled Door Frame up and insert first Roller of Door Slider (31) onto Door Rail (14). Align Bottom Door Frame (27) over edge of Front Floor Plate (17). Slide door over until all rollers are engaged.
2. Once door is installed, install Bolt and Nut into hole on each side of Door Rail (14) to prevent door from sliding off rail.
3. Slide top edge of Roof Panel (2A, 4A) into channels of Roof Studs (11) and push all the way in. Secure Panels in Place with Trim (83).

Assembling the Side and Roof Frames

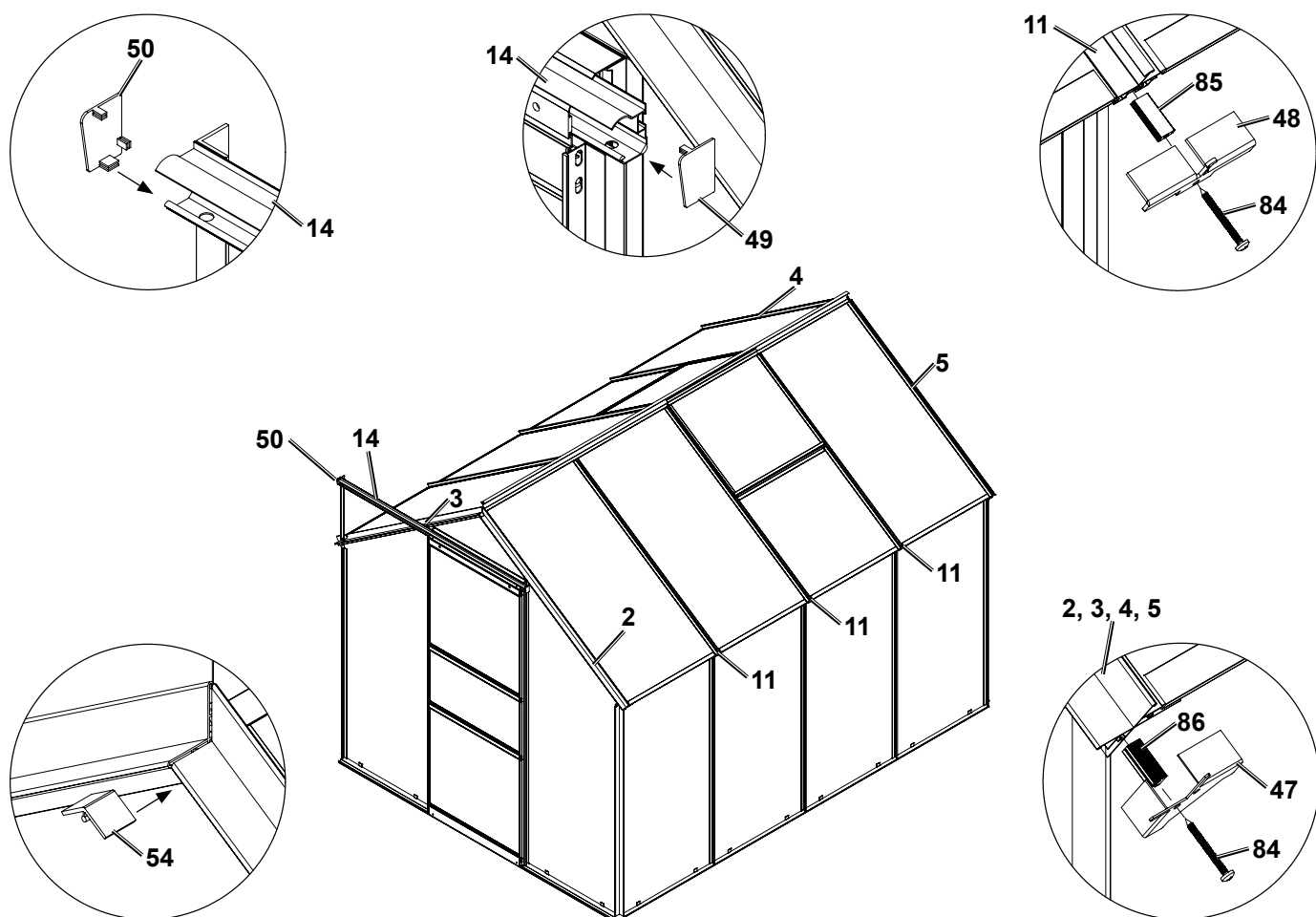


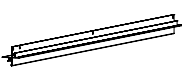
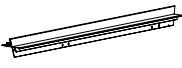
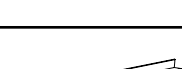
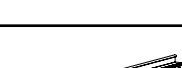
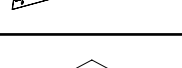
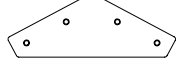
Figure W: Assembling Side and Roof Frames

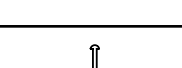
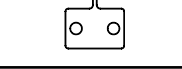
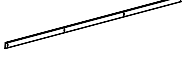
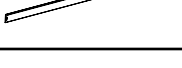
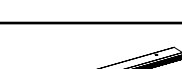
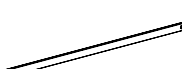
1. Install Bolt and Nut into hole on each side of Door Rail (14) to prevent door from sliding off rail. Attach Right and Left Rail End Caps (49,50) onto Door Rail ends.
2. Insert Peak Cap (54) into Front Peak by sliding it into the gap between the Front Crown Beams.
3. Slide Roof Stud Blocks (86) into ends of each corner Crown Beam (2, 3, 4, 5). Attach Roof Stud End Caps (47) to Roof Stud Blocks with Block Screws (84).
4. Slide Roof Stud Blocks (85) into ends of each Roof Stud (11). Attach Roof Stud End Caps (48) with Block Screws (84)

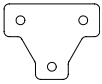
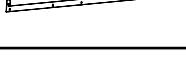
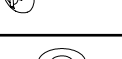
PLEASE READ THE FOLLOWING CAREFULLY

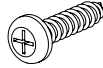
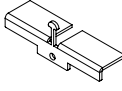
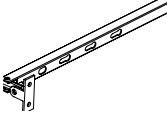
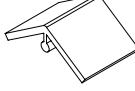
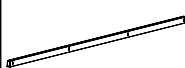
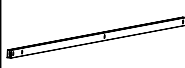
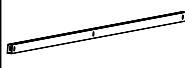
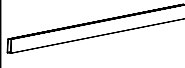
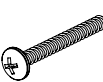
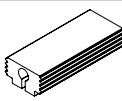
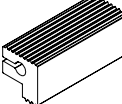
THE MANUFACTURER AND/OR DISTRIBUTOR HAS PROVIDED THE PARTS LISTS IN THIS DOCUMENT AS A REFERENCE TOOL ONLY. NEITHER THE MANUFACTURER OR DISTRIBUTOR MAKES ANY REPRESENTATION OR WARRANTY OF ANY KIND TO THE BUYER THAT HE OR SHE IS QUALIFIED TO MAKE ANY REPAIRS TO THE PRODUCT, OR THAT HE OR SHE IS QUALIFIED TO REPLACE ANY PARTS OF THE PRODUCT. IN FACT, THE MANUFACTURER AND/OR DISTRIBUTOR EXPRESSLY STATES THAT ALL REPAIRS AND PARTS REPLACEMENTS SHOULD BE UNDERTAKEN BY CERTIFIED AND LICENSED TECHNICIANS, AND NOT BY THE BUYER. THE BUYER ASSUMES ALL RISK AND LIABILITY ARISING OUT OF HIS OR HER REPAIRS TO THE ORIGINAL PRODUCT OR REPLACEMENT PARTS THERETO, OR ARISING OUT OF HIS OR HER INSTALLATION OF REPLACEMENT PARTS THERETO.

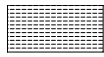
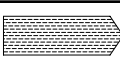
Parts Lists

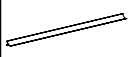
Part	Description		Qty
1	Corner Post		2
1B	Corner Post		2
2	Front Right Crown Beam		1
3	Front Left Crown Beam		1
4	Rear Rt. Crown Beam		1
5	Rear Lt. Crown Beam		1
6	Right Doorway Stud		1
7	Left Doorway Stud		1
8	Left Rear Stud		1
9	Right Rear Stud		1
10	Side Stud		6
11	Roof Stud		6
12	Top Doorway Beam		1
13	Corner Gusset		4
14	Door Rail		1
15	Window Support Beam		2

Part	Description		Qty
16	Rear Floor Plate		1
17	Front Floor Plate		1
18	Window Stop		2
19	Door Slide Support		1
20	Left Door Frame		1
21	Rear Ceiling Plate		1
22	Side Diagonal Brace		4
23	Front Ceiling Plate		2
24	Top Door Frame		1
25	Front Diagonal Brace		2
26	Center Door Frame		2
27	Bottom Door Frame		1
28	Right Door Frame		1

Part	Description		Qty
29	Window Bracket		4
30	Side Window Frame		4
31	Door Slider		1
32	Bottom Window Frame		2
33	Top Window Frame		2
34A	Side Floor Plate		2
34B	Side Floor Plate		2
35A	Crown		1
35B	Crown		1
36A	Side Ceiling Plate		2
36B	Side Ceiling Plate		2
37	Wing Nut		2
38	Door Support Bolt		1
39	Door Support Spacer		1
40	Window Hook		2
42	Corner Bracket Bolt		16
43	Bolt M6x10mm		115
43A	Nut M6		146

Part	Description		Qty
44	Door Screw		16
45	Window Screw		4
46	Bolt M6x18mm		32
47	Corner Roof Stud End Cap		4
48	Roof Stud End Cap		6
49	Right Rail End Cap		1
50	Left Rail End Cap		1
51	Window Brace		2
54	Peak Cap		2
55	Panel Clips		28
81	Rear Brace		1
82A	Side Brace		4
82B	Side Brace		4
83	Trim		8
84	Block Screw		10
85	Roof Stud Block		6
86	Corner Roof Stud Block		4

Part	Description		Size	Qty
1A	Side Panel		23.82" x 47.76"	8
2A	Roof Panel		23.82" x 44.49"	6
3A	Front/Rear Panel		23.82" x 65.35"	4
4A	Roof Window Panel		23.82" x 23.23"	2
5A	Window Panel		23.62" x 21.46"	2
6A	Rear Center Panel		23.82" x 73.70"	1

Part	Description		Size	Qty
7A	Door Center Panel		23.82" x 9.45"	1
8A	Top Center Panel		24.21" x 9.25"	1
9A	Door Panel		23.82" x 23.70"	2
87	PVC Strip		62.9"	2
96	Brace Connector		N/A	4

Record Serial Number Here: _____

Note: If product has no serial number, record month and year of purchase instead.

Note: Some parts are listed and shown for illustration purposes only, and are not available individually as replacement parts. Specify UPC 193175557063 when ordering parts.

Limited 90 Day Warranty

Harbor Freight Tools Co. makes every effort to assure that its products meet high quality and durability standards, and warrants to the original purchaser that this product is free from defects in materials and workmanship for the period of 90 days from the date of purchase. This warranty does not apply to damage due directly or indirectly, to misuse, abuse, negligence or accidents, repairs or alterations outside our facilities, criminal activity, improper installation, normal wear and tear, or to lack of maintenance. We shall in no event be liable for death, injuries to persons or property, or for incidental, contingent, special or consequential damages arising from the use of our product. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation of exclusion may not apply to you. THIS WARRANTY IS EXPRESSLY IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS.

To take advantage of this warranty, the product or part must be returned to us with transportation charges prepaid. Proof of purchase date and an explanation of the complaint must accompany the merchandise. If our inspection verifies the defect, we will either repair or replace the product at our election or we may elect to refund the purchase price if we cannot readily and quickly provide you with a replacement. We will return repaired products at our expense, but if we determine there is no defect, or that the defect resulted from causes not within the scope of our warranty, then you must bear the cost of returning the product.

This warranty gives you specific legal rights and you may also have other rights which vary from state to state.

