

5L40

Congratulations and thank you for purchasing a Rubbermaid storage building.

BEFORE YOU BEGIN - BUILDING CODES

Be sure to check your local building codes, ordinances and restrictions, and applicable neighborhood governances.

BEFORE YOU BEGIN -- SURFACE PREPARATION

To ensure proper assembly and performance your shed needs to be built on a solid, level surface. A concrete or patio surface, or a treated-wood platform is recommended.

BEFORE YOU BEGIN - LOCATION

When choosing a location in your yard make sure you choose an area with easy access and one that provides proper drainage for water to run away from the shed.

BEFORE YOU BEGIN - PREASSEMBLY

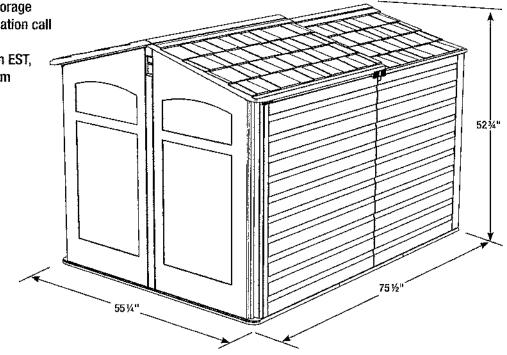
Thoroughly review all assembly steps: it is important that the steps are followed in the correct order. Review the parts list and make sure that no parts are missing.

IMPORTANT - DO NOT RETURN TO THE STORE

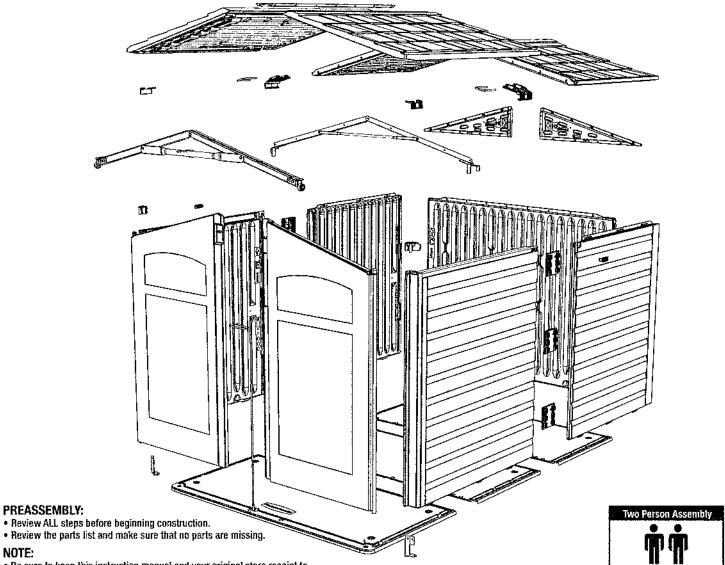
For assistance with your Rubbermaid Storage Building or for additional product information call our toll-free Consumer Service Number: 1-888-895-2110 M-F; 8:30 am - 5:00 pm EST, or visit us online at www.rubbermaid.com

Installation Steps:

- 1. Site Preparation
- 2. Floor
- 3. Walls and Doors
- 4. Roof and Doors
- 5. Finishing



Note: Be sure to keep this instruction manual and your original store receipt to ensure our Consumer Service Department can accurately and quickly assist you if necessary.



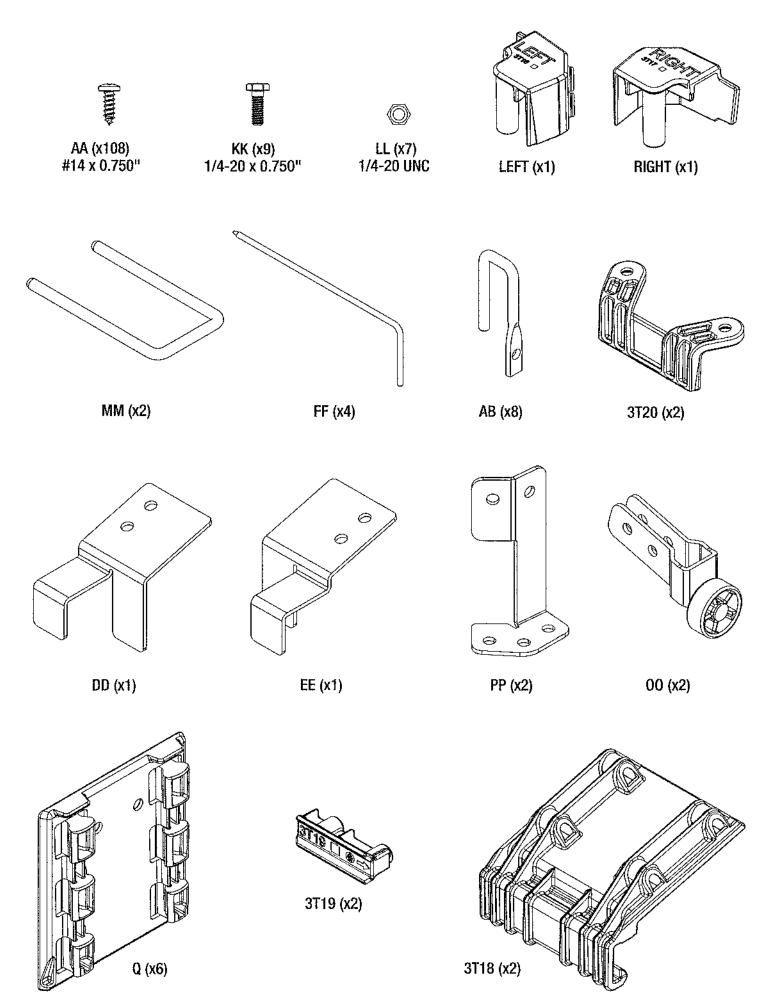
- Be sure to keep this instruction manual and your original store receipt to ensure our Consumer Service Department can accurately and quickly assist you if necessary.
 To simplify assembly and to ensure proper engagement of all components, apply a mild detergent to dovetail and snap fits before assembling.

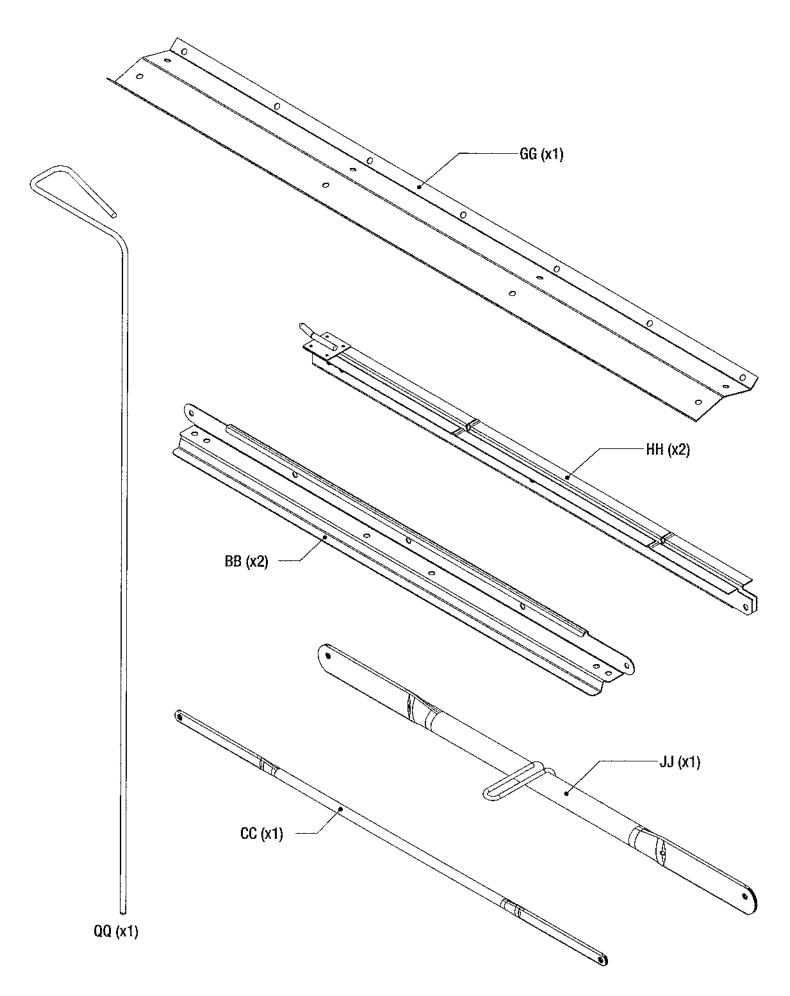
| | Description | Part Number | Assembly Letter | Quantity | | |
|------------|---|--|---|---|--|--|
| Floor | Front Floor | 5L01 | A | 1 | | |
| | Repeat Floor | 5L11 | 9 | 2 | | |
| Wals | Front Left Wall | 371 0 -E | E | 1 | | |
| | Back Left Wari ST10-D D 1 | | | | | |
| | Front Right Wall | 3T11-G | G | 1 | | |
| | Back Right Wall | 3711-F | | 100 | | |
| | Back Wall | 3T12-G | C | 1 | | |
| | Left Gable | 3712-11-1 | # # | | | |
| | Right Gable | 3T12-H-2 | H-2 | 1 | | |
| | | | | | | |
| 2 | Left Đơor | 3T13-J | J | 1 | | |
| Doors | Left Door Right Door | 3T13-K | J K | 1 1 | | |
| Doors | gatar elementaria | autorata tra incus | J K | 1 1 | | |
| | Right Door | 3T(3-K | J (2000 x (2000) (400) 4 (2000) | 1 | | |
| Roof Boors | Right Door Back Left Roof | \$T(3-K 3T14-L | J L L H | 1 1 1 | | |
| | Right Door Back Left Roof Back Right Roof | 3T(3-K 3T(4-L 3T(4-M | ј С Н | 1 1 1 1 | | |
| | Right Door Back Left Roof Back Right Roof Front Left Roof | 3718-K 3714-L 3714-M 3715-N 3715-O | na an an an an an an an an an | 1 1 1 1 | | |
| Roof | Right Door Back Left Roof Back Right Hoof Front Left Roof Front Right Roof | 3718-K 3714-L 3714-M 3715-N 3715-O | a a | 1 | | |
| | Right Door Back Left Roof Back Right Roof Front Left Roof Finat Right Roof #14 x 3/4" Combo Pan He | 3T(3-K 3T14-L 3T14-M 3T15-N 3T15-0 | a a | 1 108* | | |

| | Description | Part Number | Assembly Letter | Quantity |
|----------|------------------------------------|-------------|-----------------|----------|
| | Wall Connector | 5H75 | Q | 6 |
| | Left Hinge Bracket | 3116 | LEFT | |
| | Right Hinge Brzcket | 3117 | RIGHT | 1 |
| | Roof Guide Bracket | 3718 | 3110 | 2 |
| Hardware | Roof Guide Black | 3Т19 | 3719 | 2 |
| | Roof Guide | 3T20 | 3120 | 2 |
| | Back Reof Support | | ₿B | 2 |
| | Back Roof Collar | | OC | |
| | Back Left Roof Support Bracket | | OD | 1 |
| | Back Right Roof Support Bracket | | 14 B | |
| | Front Roof Connector | | GG | 1 |
| | Front Roof Support | | 8 # | 2 |
| | Front Roof Collar Tie | | 41 | 1 |
| | 1/4-20 x 0.750 Hex Bolt | | KK | 9 |
| | 1/4-20 UNC Hex Lock Nut | | Η | 9 |
| | Roof Pin SL-250 | | MM | 2 |
| | Roof Roller | | 00 | 2 |
| | Corner Bracket | | PP . | 2 |
| | Can e Bolt | | QQ. | 1 |
| L | Accessory Bracket | | EA | 8 |



^{*} Extra screws are supplied





CAUTIONS

CAUTION: Always use gloves when using a utility knife and handling/installing metal components.

CAUTION: Always use eye protection/safety glasses during assembly.

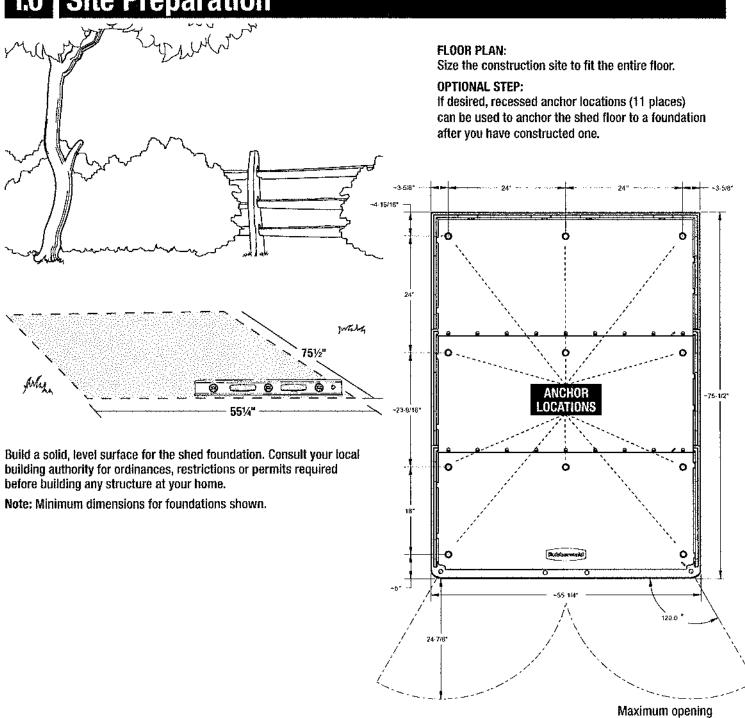
CAUTION: When installing screws, do not over-tighten.

CAUTION: Drill only through initial panel wall, unless otherwise indicated.

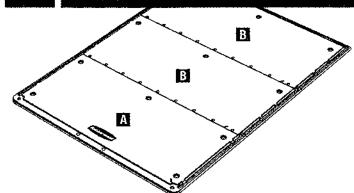
CARE & USE

- Shed can be cleaned with water and mild detergent as necessary. DO NOT USE ABRASIVE DETERGENTS, MATERIALS OR CLEANING TOOLS.
- To maximize your shed's performance, remove excessive snow and/or leaf accumulation from the roof.
- In the event of severe weather, please disassemble and store in a secure location.
- · Never climb on roof or store objects on roof.
- · Always clear roof before opening front section.

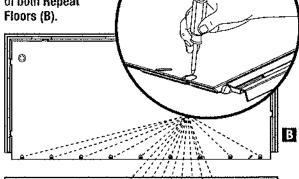
1.0 Site Preparation

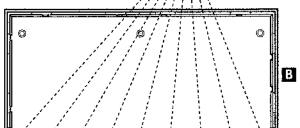


2.0 Floor Installation

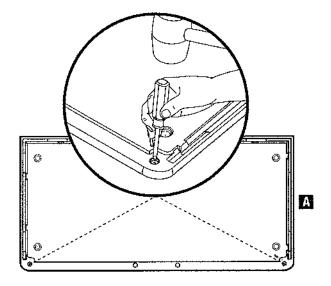


Using a rubber mallet and screwdriver, punch out the screw holes along the connection edge of both Repeat Floors (B).

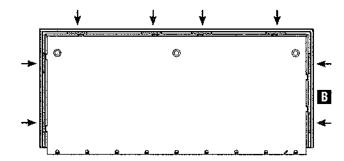


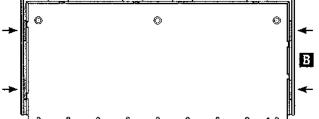


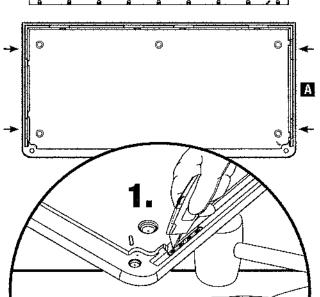
Using a rubber mallet and screwdriver, knock out the tabs for the door hinge, two places on Front Floor (A).

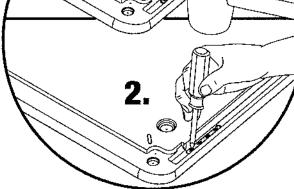


- **b** Using a utility knife, cut the long side of each wall slot tab and then use a rubber mallet and screwdriver to knock it out:
 - 4 places on Front Floor (A)
 - 4 places on Repeat Floor (B): middle location
 - 8 places on Repeat Floor (B): rear location







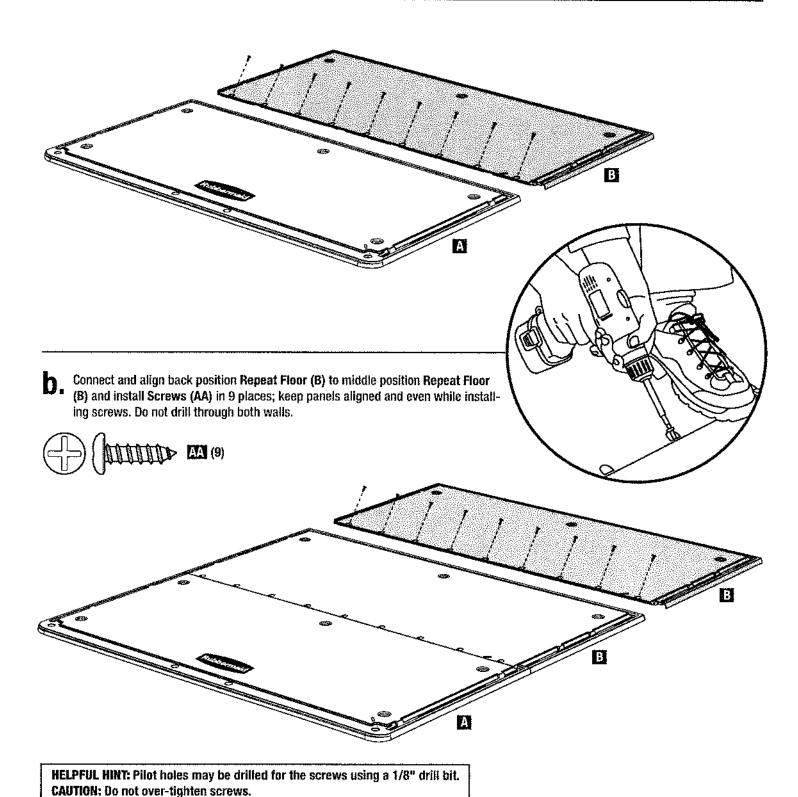


2.1 Floor Installation

Connect and align middle position Repeat Floor (B) to Front Floor (A) and install Screws (AA) in nine places; keep panels aligned and even while installing screws. Do not drill through both walls.

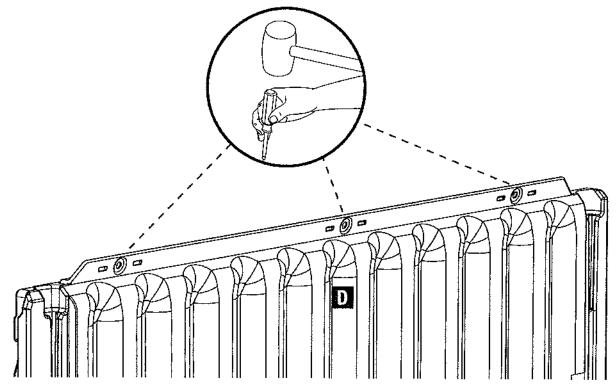


HELPFUL HINT: Pilot holes may be drilled for the screws using a $1/8^{\circ}$ drill bit. **CAUTION:** Do not over-tighten screws.

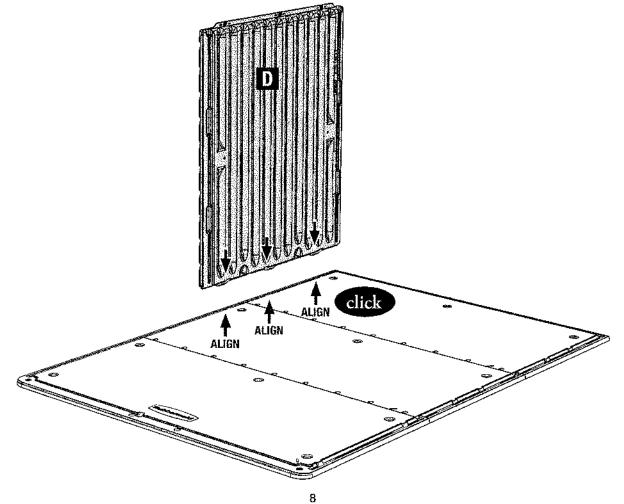


3.0 Back Left Wall Panel D Installation

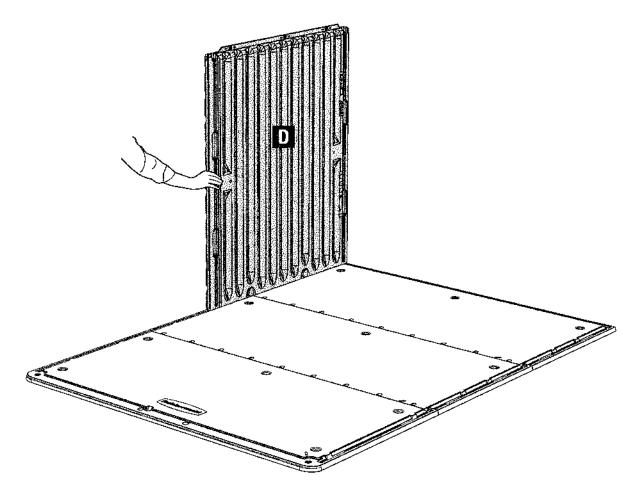
a. Using a screwdriver, punch out the screw holes on the top of Back Left Wall (D) in three places.



b. Snap Back Left Wall (D) into the left back corner of the floor.

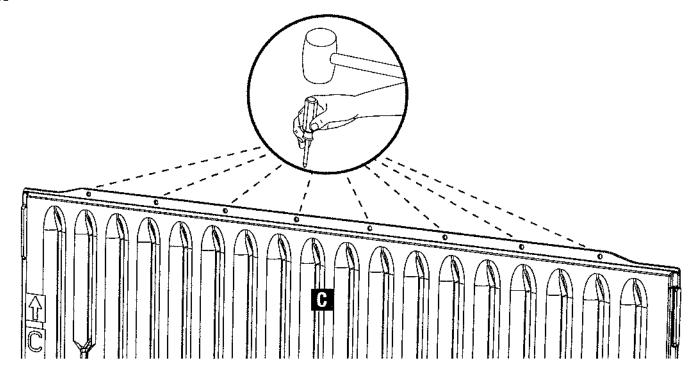


Hold Back Left Wall (D) upright to prevent it from falling (until Back Wall (C) is installed).

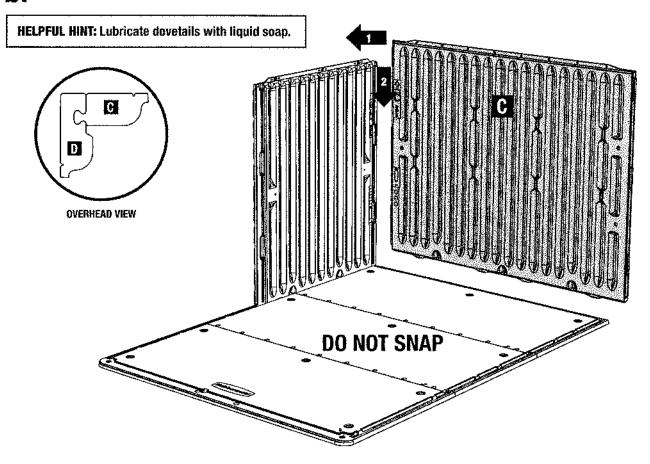


3.1 Back Wall Panel C Installation

a. Using a screwdriver, punch out the screw holes on the top of Back Wall (C) in eight places.

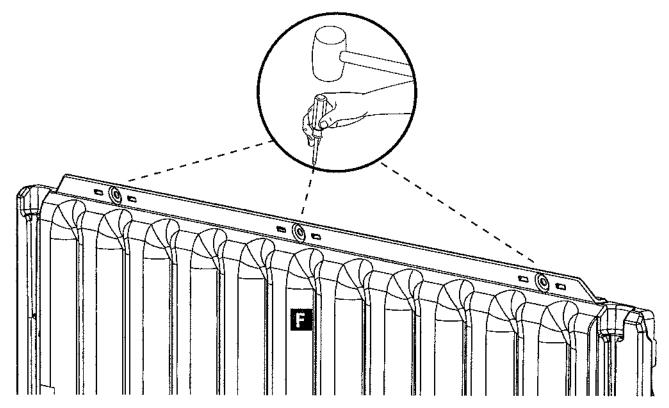


Connect Back Wall (C) into dovetails of Back Left Wall (D). Let Back Wall (C) rest on the floor. DO NOT SNAP into floor.

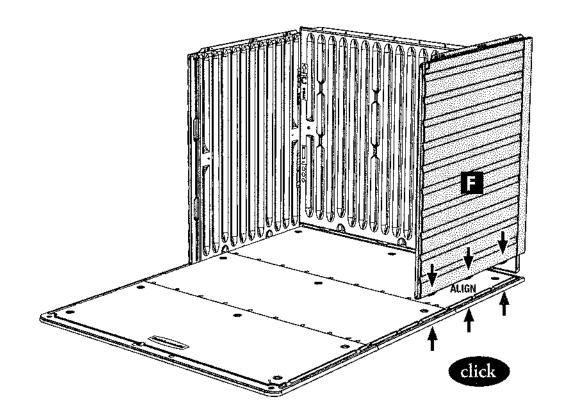


3.2 Back Right Wall Panel F Installation

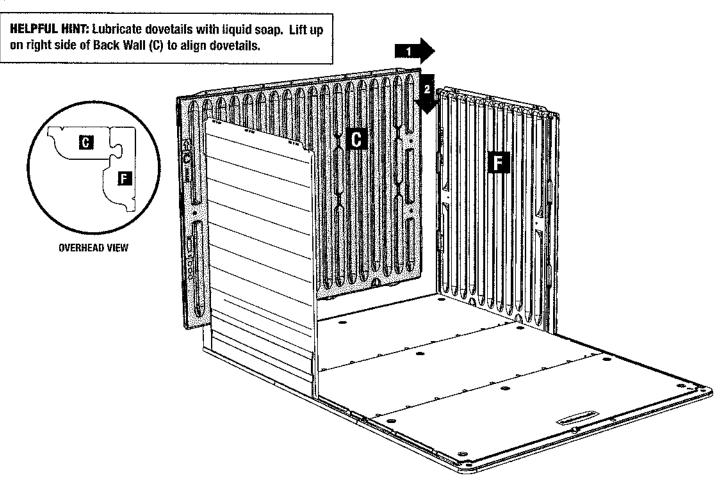
Using a screwdriver, punch out the screw holes on the top of Back Right Wall (F) in three places.

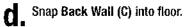


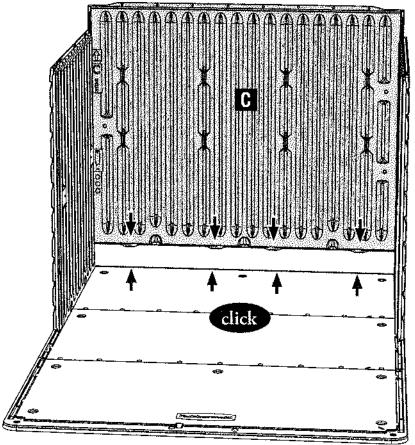
Snap Back Right Wall (F) into the right back corner of the floor.



C. Connect Back Wall (C) into dovetails of Back Right Wall (F).

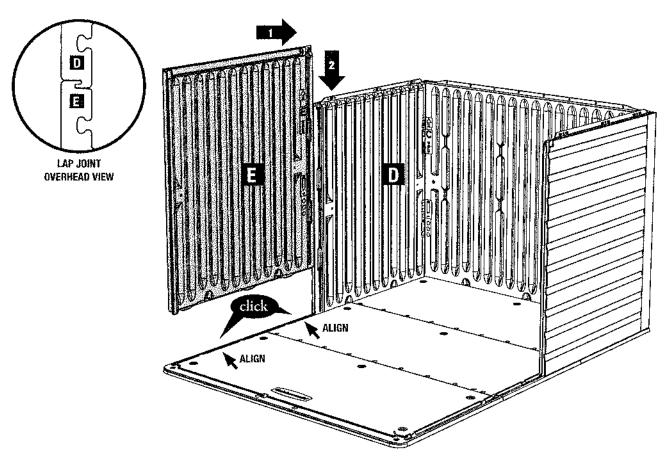




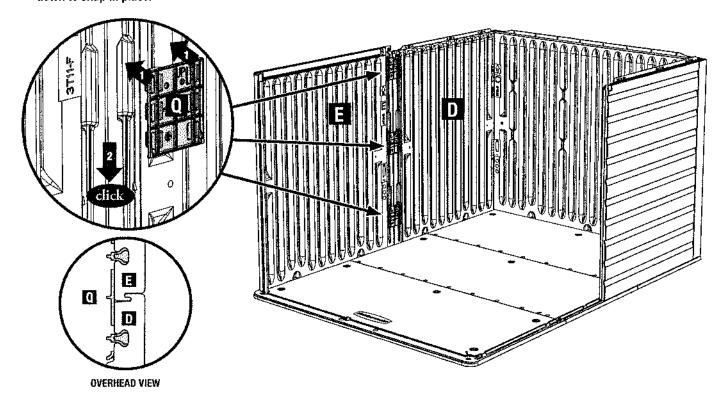


3.3 Front Left Wall Panel Installation

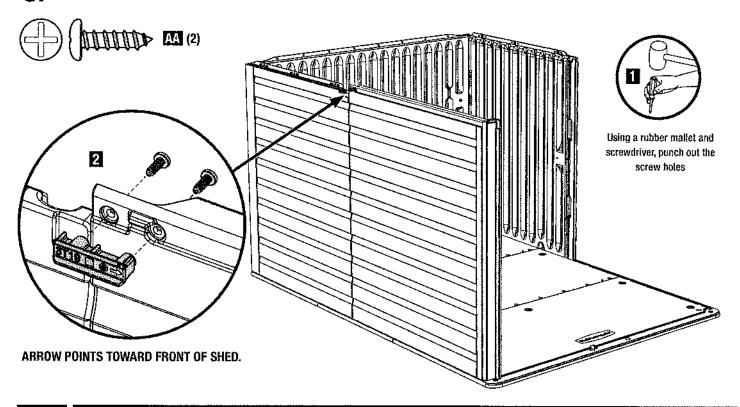
a. Align the lap joint between Front Left Wall (E) and Back Left Wall (D). Snap Front Left Wall (E) into the left front corner of the floor.



b. Install Wall Connector (0) in 3 places connecting Front Left Wall (E) and Back Left Wall (D). Position connectors in slots and slide down to snap in place.

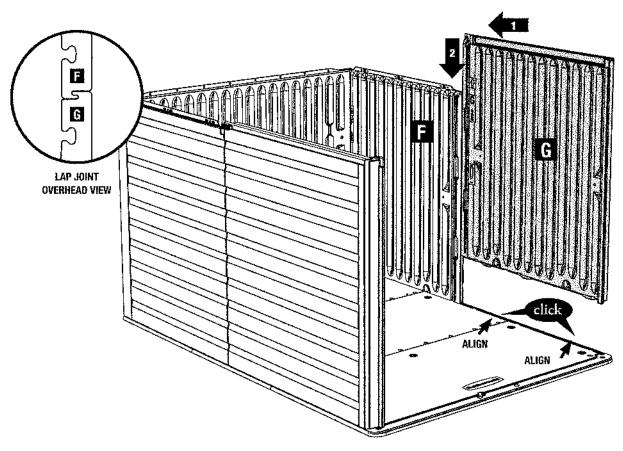


install Roof Guide Block (3T19) onto Front Left Wall (E) using 2 Screws (AA). Arrow points to front of shed.

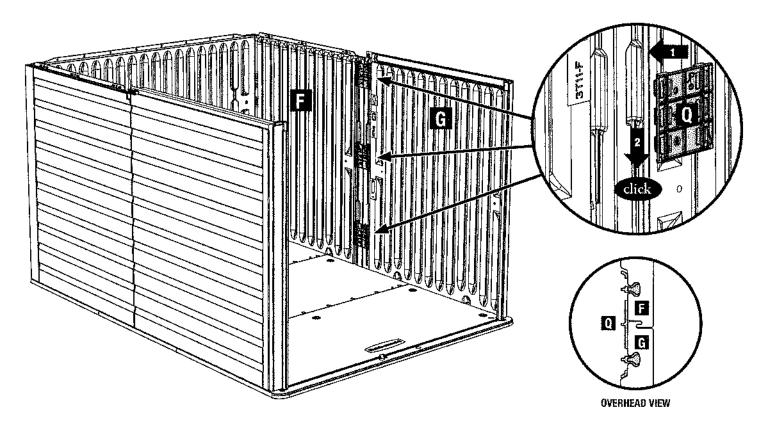


3.4 Front Right Wall Panel G Installation

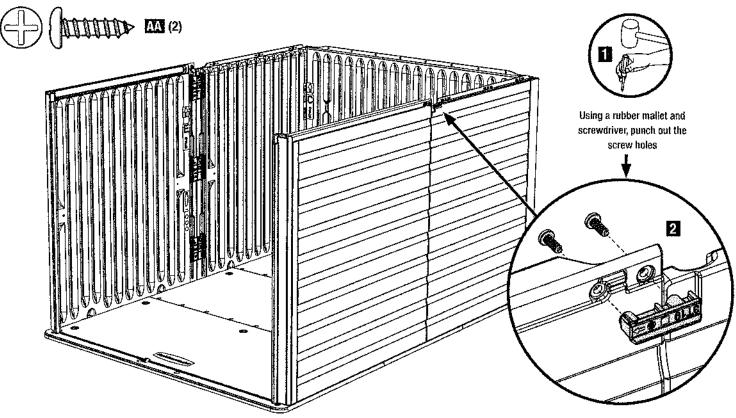
Align the lap joint between Front Right Wall (G) and Back Right Wall (F). Snap Front Right Wall (G) into the right front corner of the floor.



Install Wall Connector (Q) in three places connecting Front Right Wall (G) and Back Right Wall (F). Position connectors in slots and slide down to snap in place.

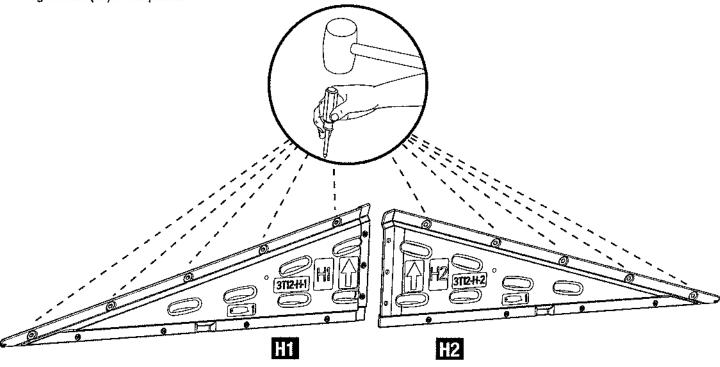


C. Install Roof Guide Block (3T19) onto Front Right Wall (G) using two Screws (AA). Arrow points toward front of shed.

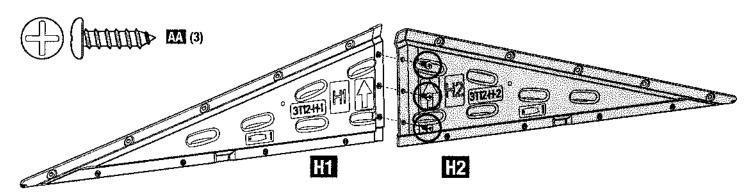


3.5 Gable Panel H1 and H2 Installation

a. Using a screwdriver, punch out the screw holes on the top of **Left Gable (H1)** in five places, and the screw holes on the top and side of **Right Gable (H2)** in five places.

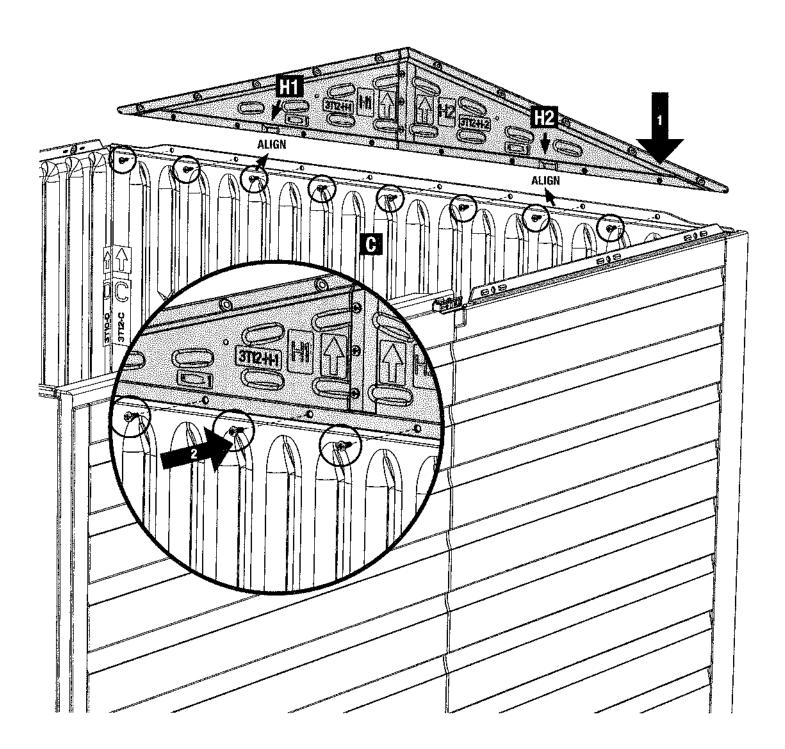


a. Fasten Right Gable (H2) to Left Gable (H1) using three Screws (AA).



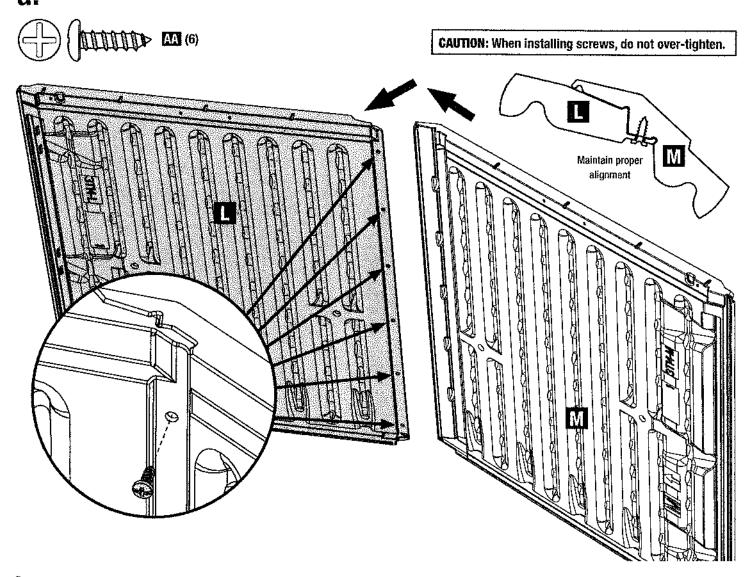
C Install Gable Assembly (H1,H2) onto Back Wall (C) using eight Screws (AA). Have a second person hold in place while installing screws.



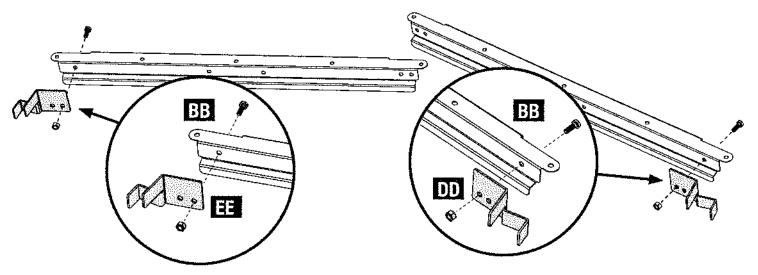


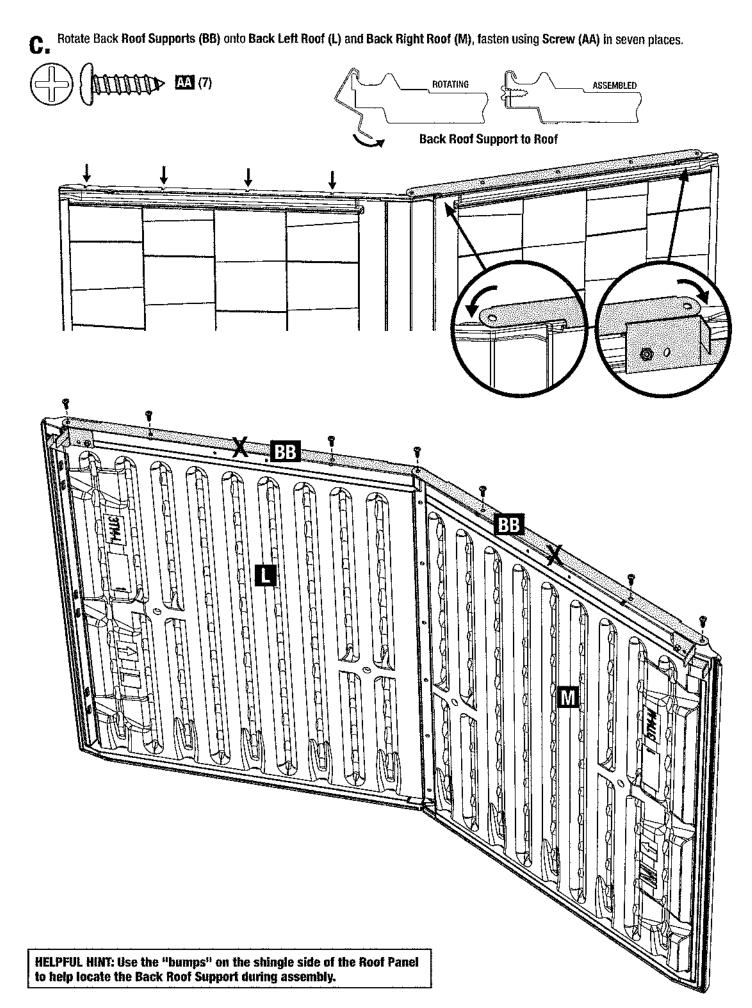
4.0 Back Roof Assembly

a. Fasten Back Left Roof (L) to Back Right Roof (M) using Screw (AA) in six places.



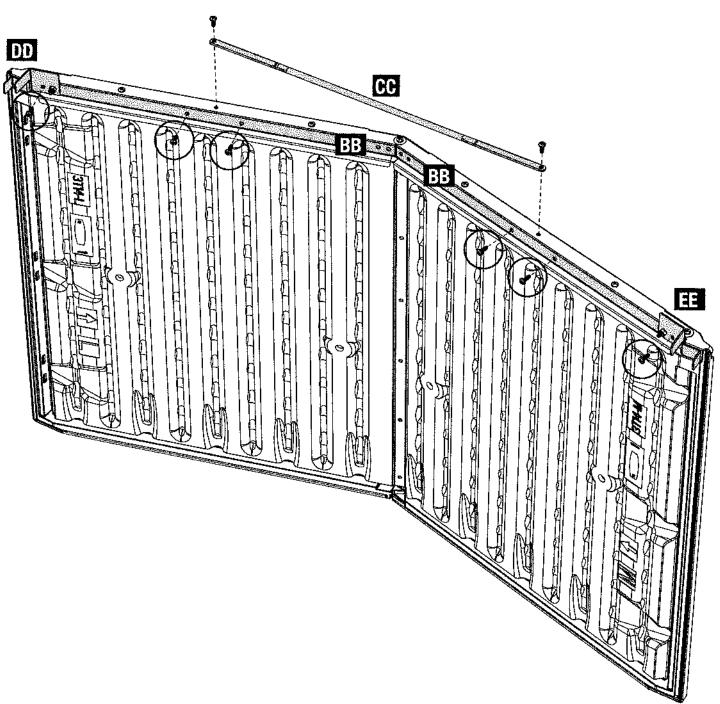
Fasten Back Left Roof Support Bracket (DD) to Back Roof Support (BB) using 1 Bolt (KK) and Nut (LL) in one place. Fasten Back Right Roof Support Bracket (EE) to the other Back Roof Support (BB) using 1 Bolt (KK) and Nut (LL) in one place.



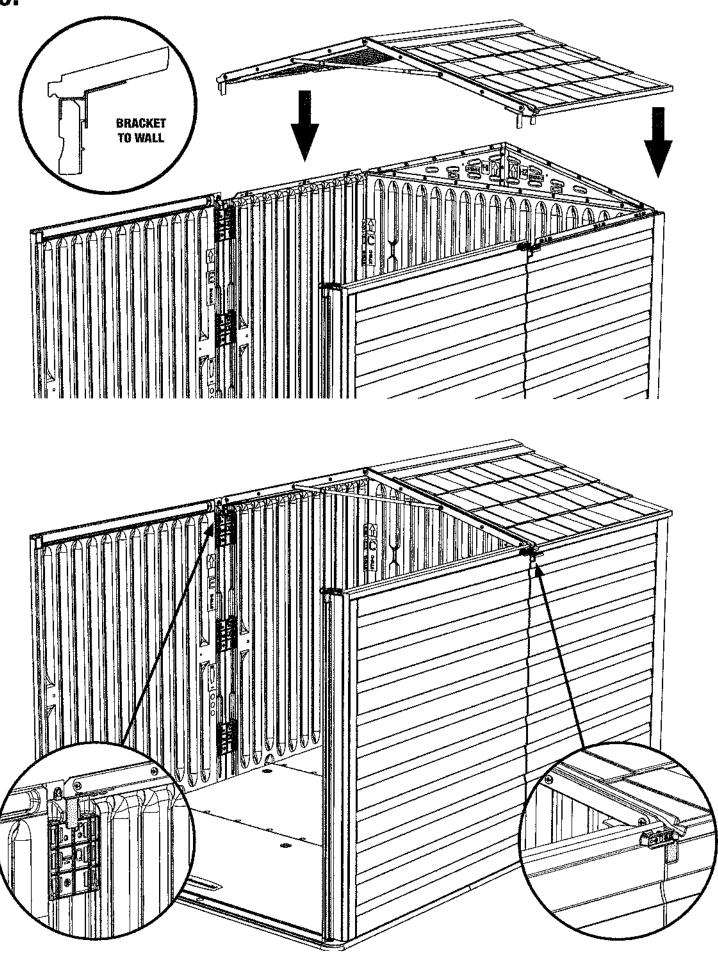


Install Back Collar Tie (CC) onto the Back Roof Assembly using Screw (AA) in two places. Install Screw (AA) in one place in Back Left Roof Support Bracket (DD) and in one place in Back Roof Support Bracket (EE). Install Screw (AA) in four places in Back Roof Supports (BB).



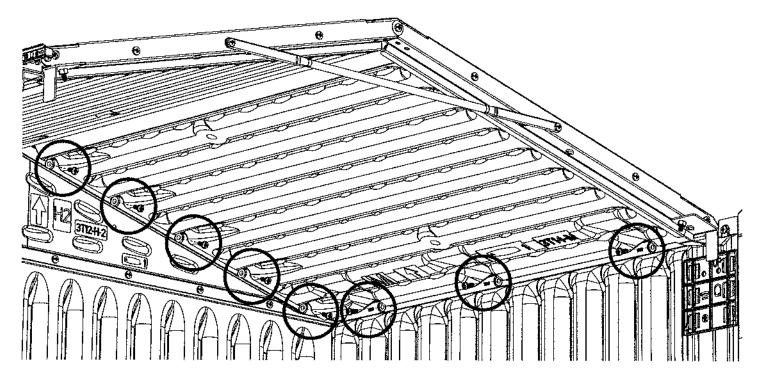


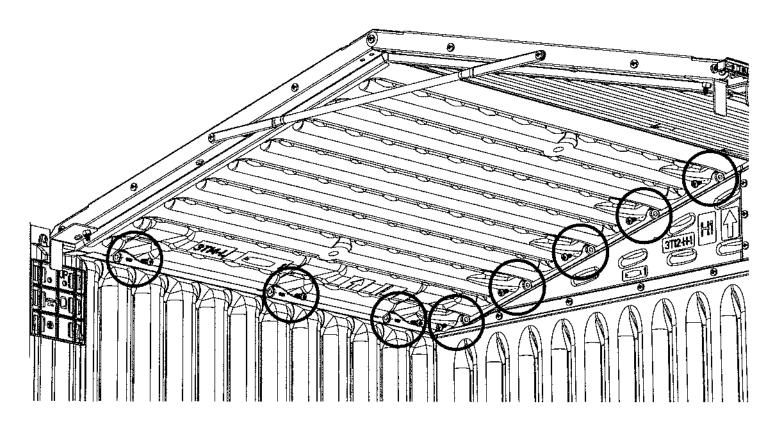
C. Set Back Roof Assembly onto the Shed Assembly.



Fasten Roof to Walls using Screw (AA) in 16 places. One person needs to hold the roof down firmly while the Screws (AA) are being installed.



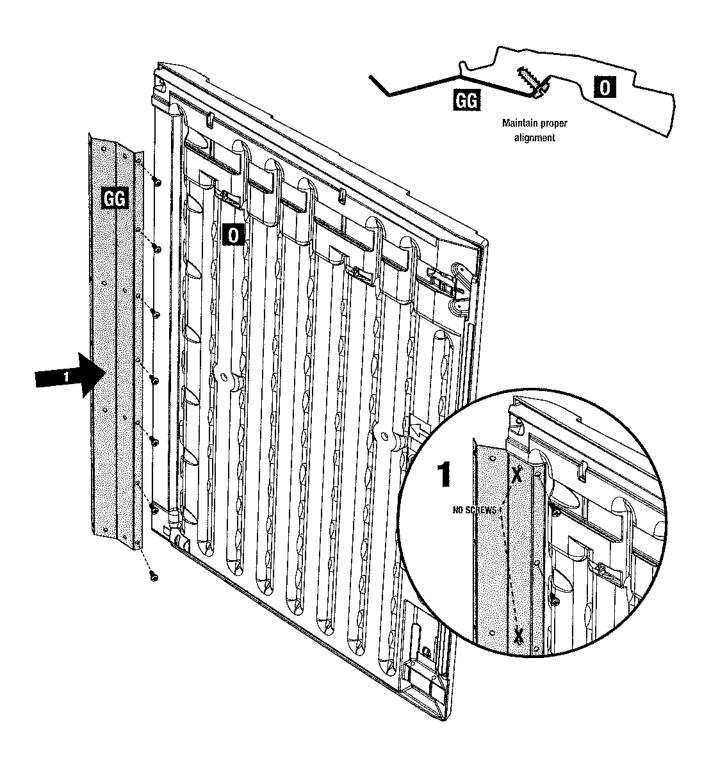




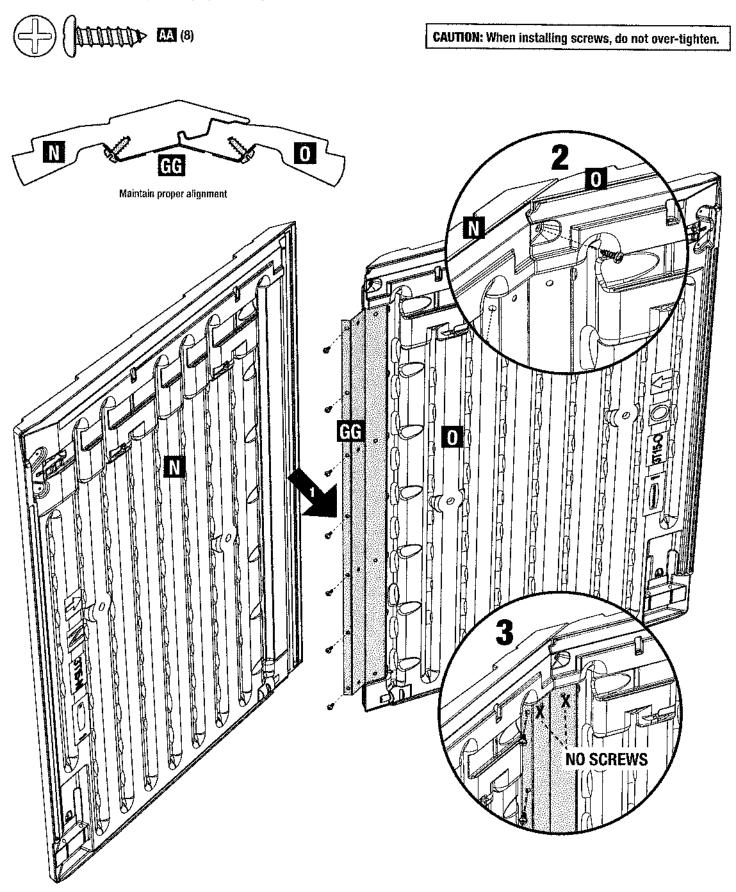
4.1 Front Roof Assembly

Install Front Roof Connector (GG) onto Front Right Roof (0) using Screw (AA) in seven places.



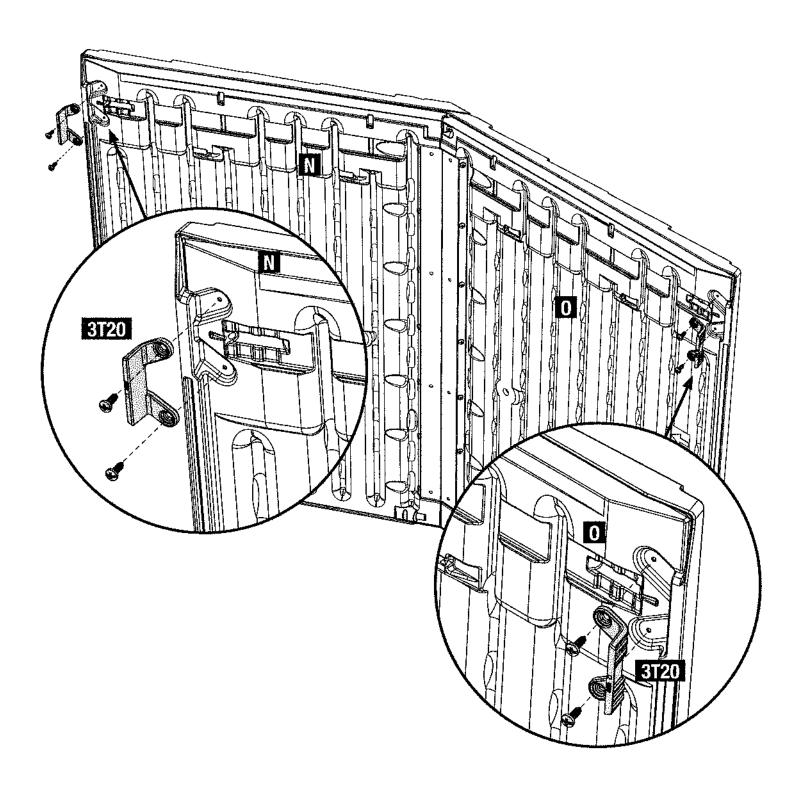


Install Screw (AA) one place connecting Front Right Roof (0) and Front Left Roof (N). Fasten Front Left Roof (N) to Front Roof Connector (GG) using Screw (AA) in seven places.

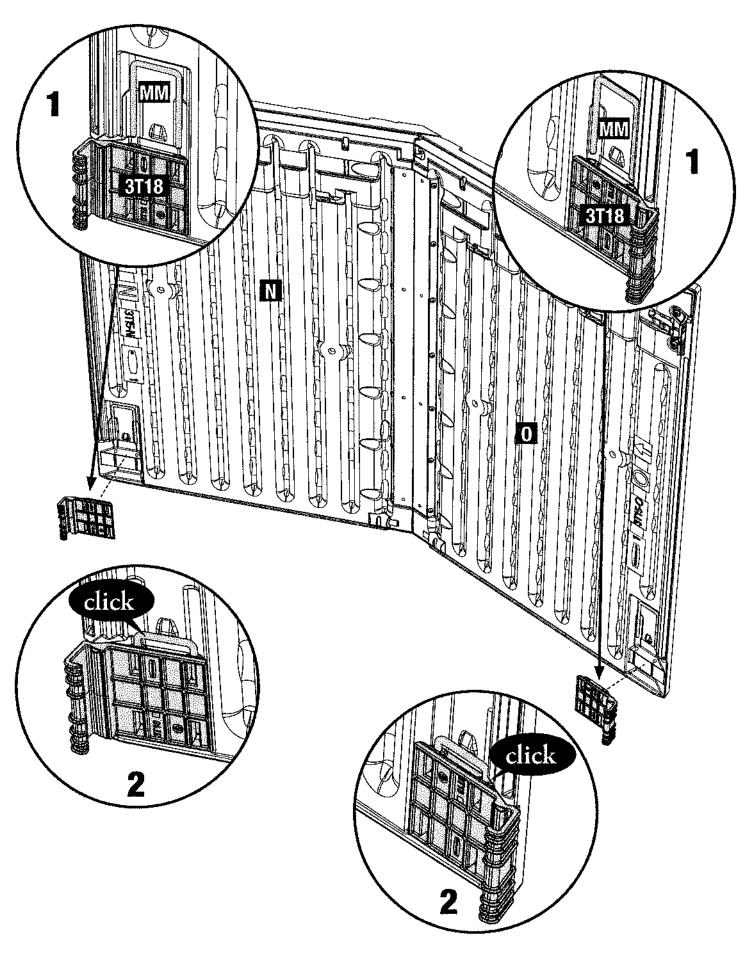


C. Install Roof Guides (3T20) onto Front Left Roof (N) and Front Right Roof (O) using Screw (AA) in four places.

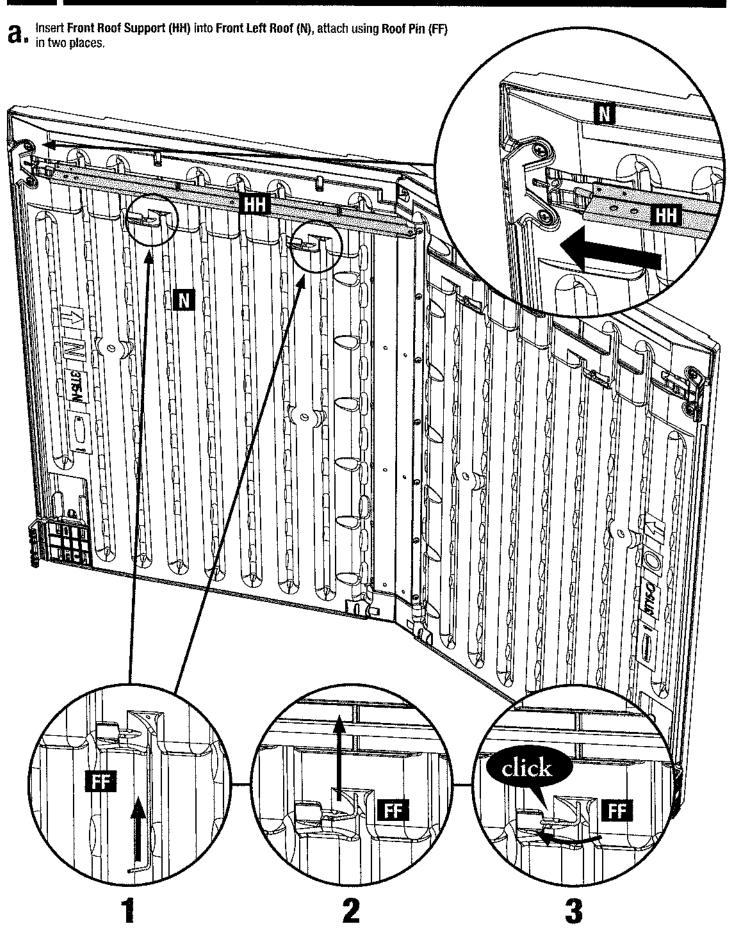




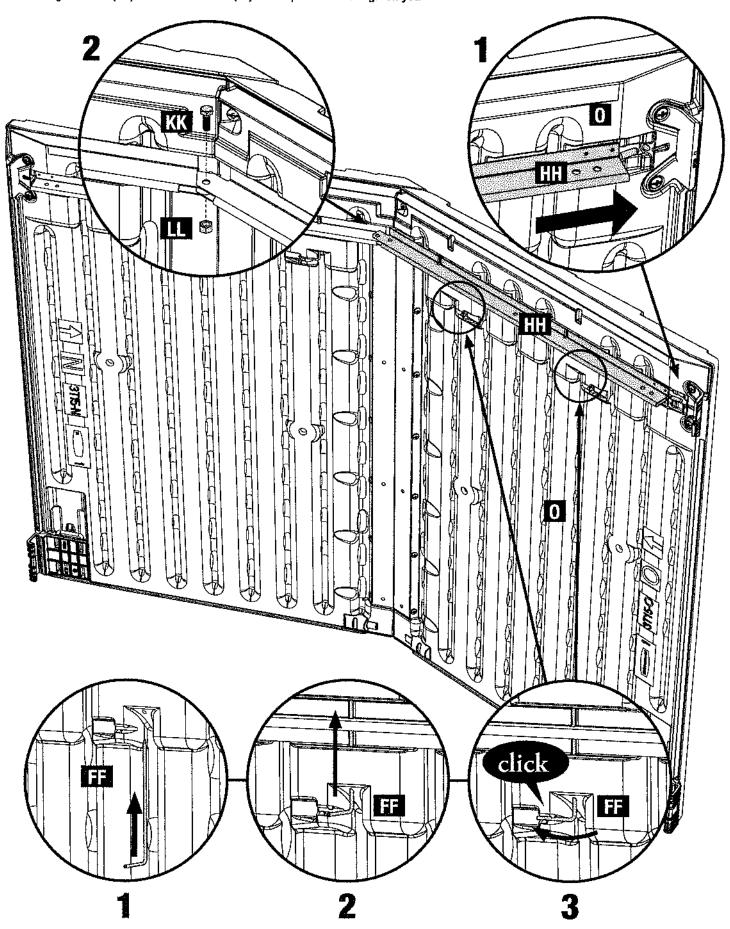
Install Roof Guide Brackets (3T18) onto Front Left Roof (N) and Front Right Roof (O) using Roof Pin SL-250 (MM) in two places.



4.2 Front Truss Installation



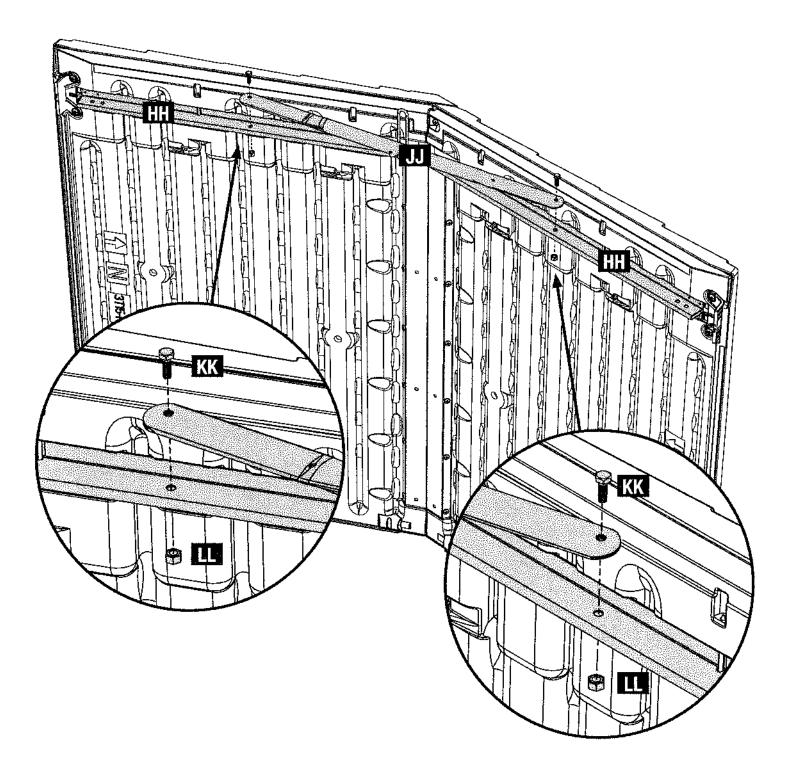
Install Front Roof Support (HH) onto Front Right Roof (0) using Roof Pin (FF) in two places. Fasten Front Roof Supports (HH) together using Hex Bolf (KK) and Hex Lock Nut (LL) in one place. Do not tighten yet.



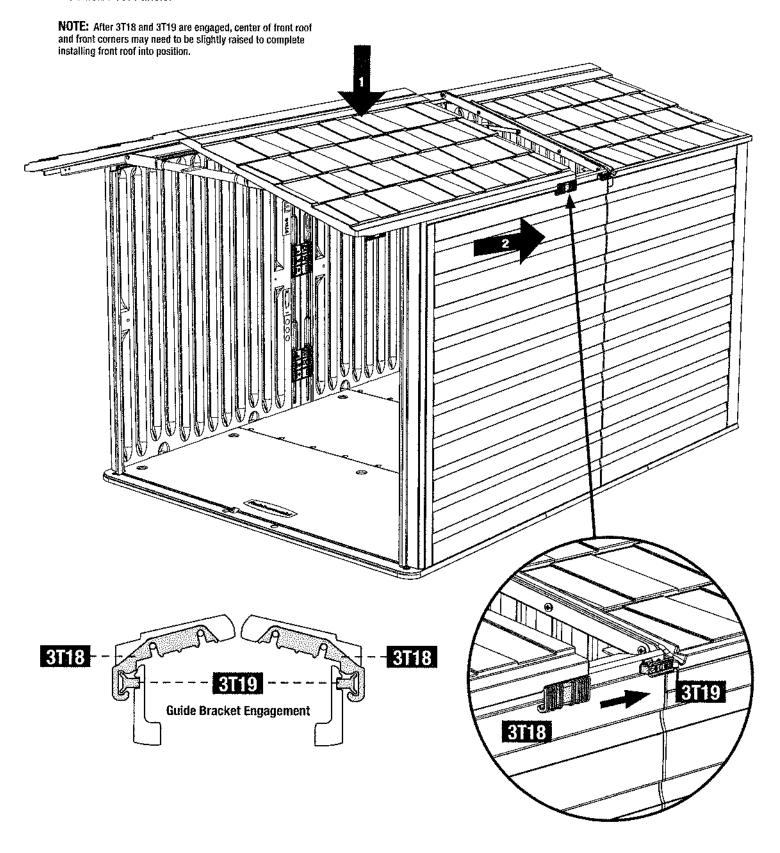
Install Front Collar Tie (JJ) onto Front Roof Supports (HH) using Hex Bolt (KK) and Hex Lock Nut (LL) in two places. Now tighten the bolt in the middle.



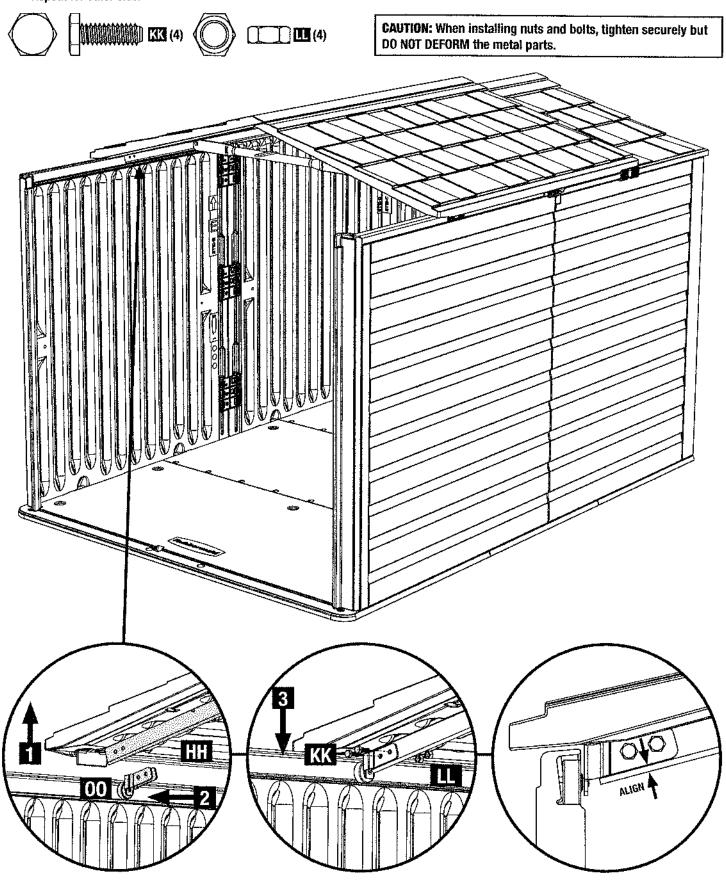
CAUTION: When installing nuts and bolts, tighten securely but DO NOT DEFORM the metal parts.



Slide the Front Roof Assembly onto the Shed Assembly by engaging Roof Guide Brackets (3T18) with Roof Guide Blocks (3T19) and the Back Roof Panels.



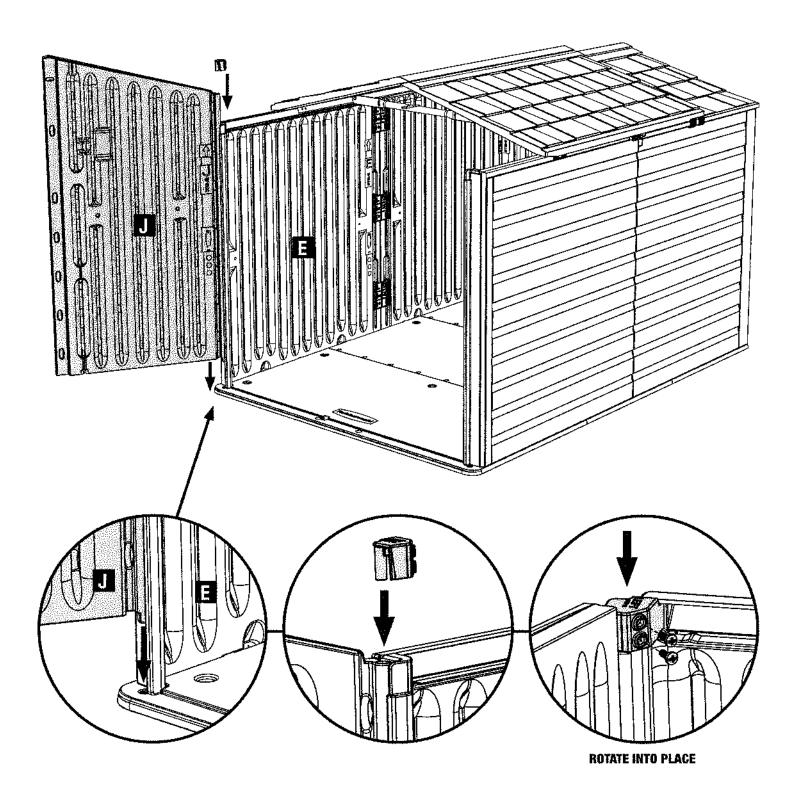
Install Roof Rollers (00) onto each Front Roof Support (HH) using Hex Bolt (KK) and Hex Lock Nut (LL) in four places. Lift front roof corner, insert Roof Roller (00) in wall groove, lower roof, bolt in place. Roller bracket must align with front roof support. Repeat for other side.



4.3 Left Door and Right Door Installation

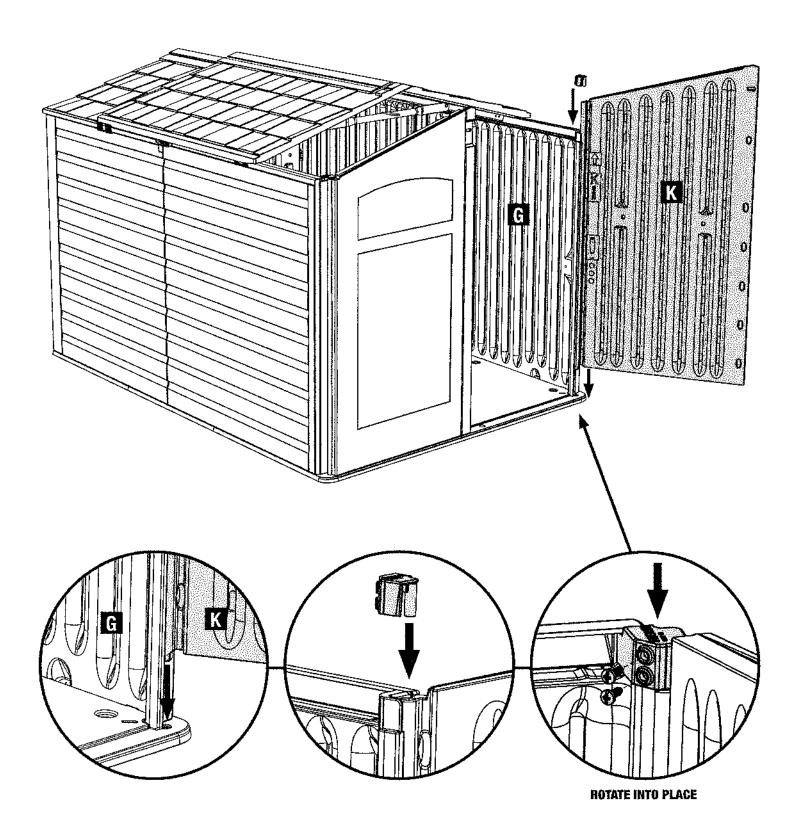
a. Insert bottom hinge pin on Left Door (J) into floor. Insert Left Door Hinge Bracket (LEFT) into hole in Left Door (J) and onto the Front Left Wall (E). Close the door and secure Hinge Bracket with Screw (AA) in two places.





b. Insert bottom hinge pin on Right Door (K) into floor. Insert Right Door Hinge Bracket (RIGHT) into hole in Right Door (K) and onto the Front Right Wall (G). Close the door and Secure Hinge Bracket with Screw (AA) in two places.





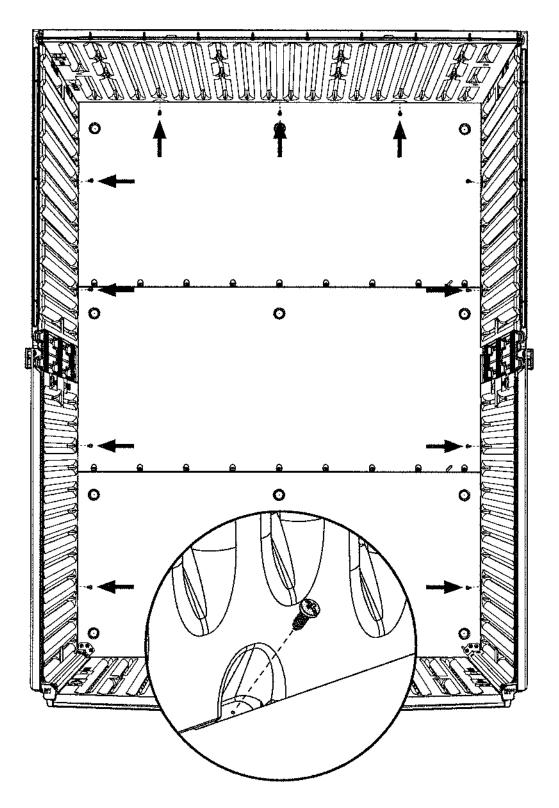
5.0 Finishing

a. Fasten Walls to Floor using Screw (AA) in 11 places.

CAUTION: When installing screws, do not over-tighten.

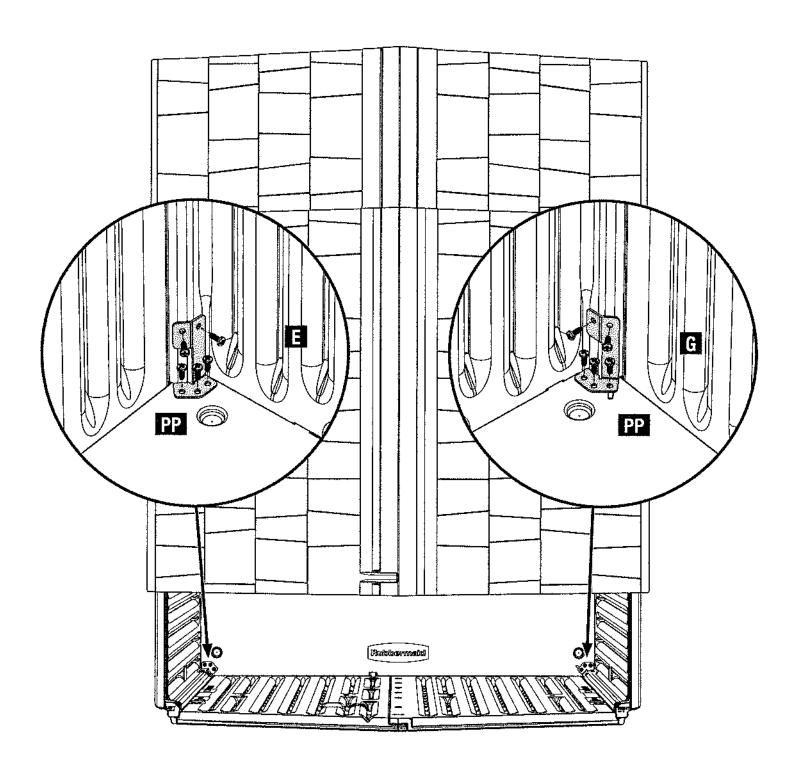


HELPFUL HINT: Pilot holes may be drilled for the screws.

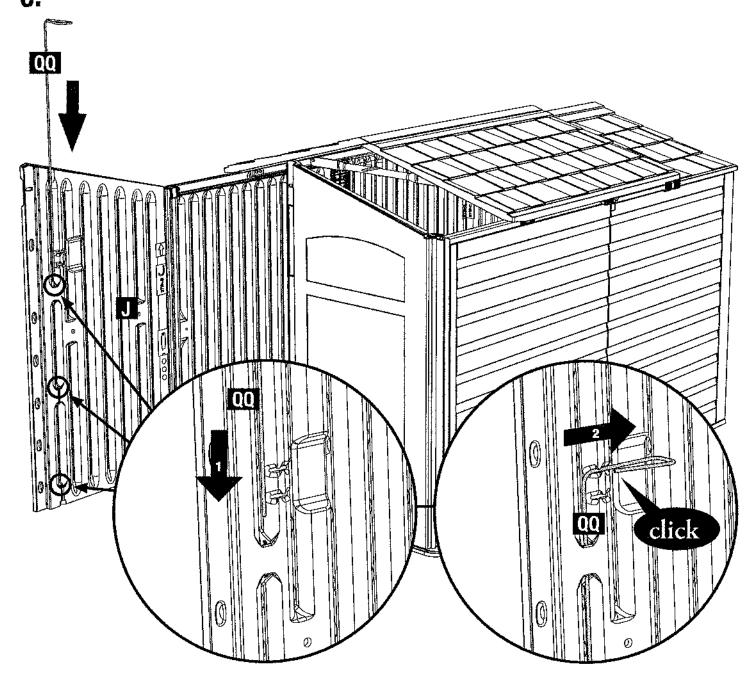


With both doors closed, install Corner Brackets (PP) connecting the Front Floor and Front Left Wall (E) using Screw (AA) in five places. Install Corner Brackets (PP) connecting the Front Floor and Front Right Wall (G) using Screw (AA) in five places.





C. Install Cane Bolt (QQ) into Left Door (J) and snap into place.



MAINTENANCE & SAFETY

- Periodically check shed to assure it remains stable and the site remains level.
- In areas of high winds it is recommended to anchor shed to platform or ground by holes in floor at designated location and secure with the proper fasteners (not included).
- Wash shed with garden hose or a mild detergent solution. Using an abrasive cleaner could damage your shed.
- Hot items such as recently used grills or fire pits should not be stored in the building.
- Heavy items should not be leaned against the walls, as this may cause distortion.
- · Keep doors closed when not in use to prevent wind damage.
- . Do not climb onto roof.
- · Shed is not designed for habitation.



A **N<u>ewell Rubbermaid</u>** Brand

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