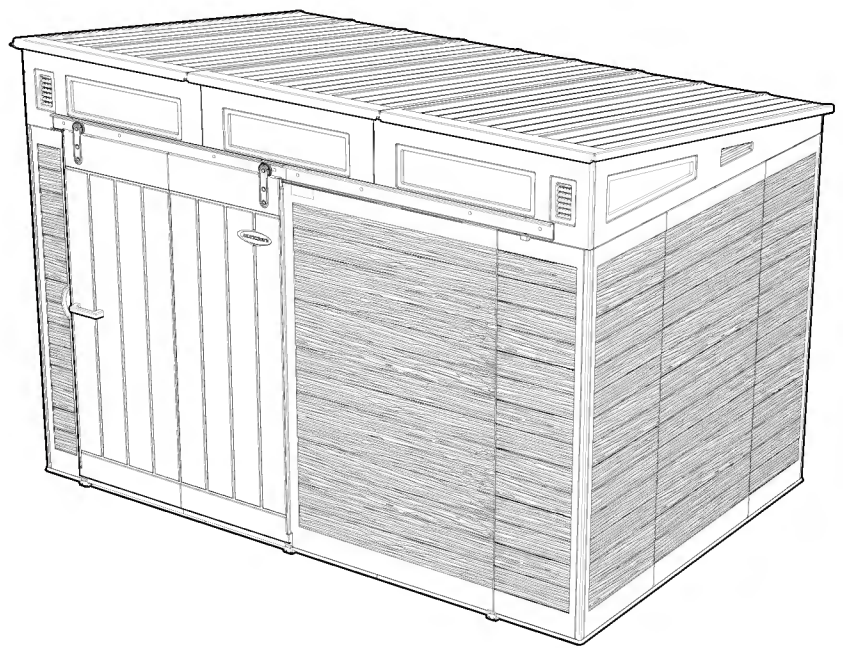
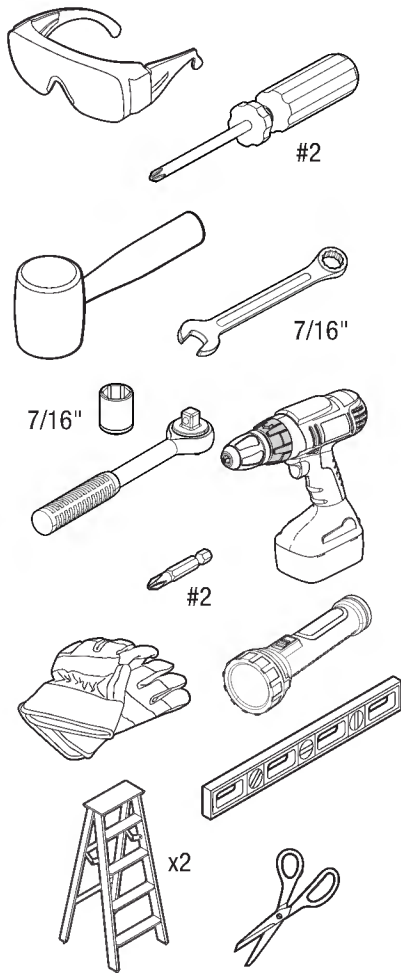




BMS9000EU Series Shed

ASSEMBLY INSTRUCTIONS

Tools Required



*COLOR/STYLE MAY VARY BY
MODEL NUMBER



Assistance required for assembly



Scan QR Code for product assembly video.

MADE IN

U. S. A.

SUNCAST® MANUFACTURER'S WARRANTY

This Manufacturer's Warranty applies only to Suncast Products purchased in the UK, EU, and Switzerland.

Suncast® Corporation (Suncast) warrants to the original end-user owner (purchaser) of a Suncast product that the product will be free from defects in manufacturing or materials for the warranty period. The warranty is non-transferable and only valid to the original end-user owner (purchaser). This warranty only applies to defects that cause a failure in the form, fit, or function of the product. To determine the length of the warranty period for a particular Suncast product, please refer to the product's original Suncast label, packaging, manual, or website. If no warranty period is stated, then the warranty ends ninety (90) days after the original date of delivery. The warranty is only valid for new Suncast products. The warranty does not apply to items purchased in "open box", "like new", "used", "damaged" or like condition. The warranty is voided on items purchased on "clearance", sold as defective or deficient, and floor models or items assembled or used for demonstration or display purposes. Suncast reserves the right to require photographic proof of defect and other relevant information. The warranty is voided by nonconformance with the product's manual, guides, warnings, foundational requirements, or other instructions for assembly and use.

To make a warranty claim, the original end-user owner (purchaser) must submit the claim to Suncast within the product's warranty period and provide proof of purchase along with a full description of the failure or defect and photos of the area of concern. Proof of purchase must include the identification of the product, place of purchase, purchase price and purchase date. The claim can be submitted online at support.suncast.com. To find a warranty representative in your region, visit www.suncast.com/international.

The warranty excludes any defect, failure, or damage arising from ordinary wear and tear, natural aging, discoloration, weathering, sunlight fading, rust, staining, wildlife or household pets, use of third party products, product disassembly, or unauthorized repair, unusual or excessive (high or low) temperatures, reflected sun rays, winds, other weather conditions or acts of nature (including but not limited to, hail, storms, flood, fire, and incidental or consequential damages).

The warranty is voided by any of the following: painting; sandblasting (and use of other abrasives); harsh chemicals; product modifications; industrial or commercial use; misuse; abuse; intentional or reckless acts; improper assembly, handling, or other use not in accordance with guidance, recommendations, and restrictions as provided in the product user manual; or other than normal use intended by Suncast.

For all Outdoor Storage Sheds: To be eligible for and maintain warranty coverage, the product must be assembled on a foundation as outlined in the product's assembly manual and properly anchored to such foundation. *Also, at any time the unit is not in use*, the doors must be closed and latched with the latching devices supplied and *secured with a padlock*. Left and right doors may have different latches, and both must be engaged. Failure to comply will void the warranty. Provided the previously mentioned requirements are met, all Suncast outdoor storage sheds are rated to withstand winds up to 100 kph.

Suncast will in its sole discretion repair or replace only the parts that have failed due to a manufacturing or materials defect. In the unlikely event Suncast determines the entire unit will need to be replaced, Suncast will in its sole discretion either replace the product or refund the original purchase price depreciated on a straight-line basis calculated by the time of ownership divided by the length of the warranty. Replacement parts may not be identical but will be of equal or greater quality.

The statutory warranty rights of the purchaser against the seller of the Suncast products shall remain unaffected by this manufacturer's warranty.



Before you Begin...

- **Site preparation and foundation construction are required for this shed and must be completed prior to assembly.** Begin by selecting one of the two approved foundation options outlined in this manual and follow the specifications. The foundation options provided offer the best long-term support for your shed. **Warranty requires foundation.**
- **If you are inexperienced with site preparation or foundation construction,** it is strongly recommended to reach out to your local hardware store or seek the expertise of a professional.
- **Using the parts index included,** carefully open all boxes to verify parts are present. **Return parts to original boxes** until you are ready to begin assembly.
- **Read ALL instructions and caution statements prior to assembly.** This product contains parts that are used in different orientations to construct the shed. Failure to follow instructions could prevent correct assembly or result in damage to parts. Please take note of the icons used within this manual to indicate where special attention is required.



Indicates to use caution when using a power drill.
(A screwdriver may also be used).



Indicates assembly assistance is required.



Indicates a power drill may be used.
(A screwdriver may also be used).



Indicates only a screwdriver should be used.



Assembly Day Tips

- Do not attempt to assemble product during inclement weather.
- Set aside an appropriate amount of time to completely assemble shed. An incomplete shed assembly may pose a safety hazard.
- Make sure you have assistance nearby to lift and secure parts in place.
- Do not use a torque wrench or hand drill to tighten easy bolts. Use provided easy driver ONLY.
- Suncoast provides extra hardware for small fasteners for customer convenience. In some cases, there will be extra small fasteners once the assembly is complete.



Care and Maintenance

- At regular intervals, inspect your shed to confirm assembly integrity has been maintained.
Repair or replace broken parts immediately.
- Periodically check that the location you have chosen to set your shed is still level.
- Keep roof clean of snow and leaves.
- To maintain the look of your product, we recommend cleaning it at regular intervals with mild soap and water. Do not use caustic cleaners, or stiff bristle brushes. Failure to perform cleaning at regular intervals could result in permanent staining of the plastic. This type of damage is not covered under warranty.



Caution

- Power tools can apply excessive torque resulting in damage to the product. If you choose to use a power drill to assemble the product, Suncoast recommends using a variable speed, cordless drill with a variable clutch set at the lowest setting. Suncoast makes no guarantee that following this recommendation will prevent damage to the product. Damage to parts due to over-torque are not covered under Suncoast's limited warranty.
- Shed not intended for storage of flammable, caustic or corrosive materials.
- Shed not intended for habitation or for use by children.
- Do not stand, sit, or store items on the storage shed roof.
- Do not place near objects that are hot or can become hot.
- Heavy articles should not be leaned against the walls, as this may cause panel distortion and permanent damage.
- This kit contains parts with sharp edges. Please be careful when handling, use of work gloves is recommended.
- When drilling through metal, beware of burrs, shavings and other sharp edges. Safety glasses are strongly recommended.
- Do not place in areas near highly reflective surfaces (Note: Low-E windows are more reflective than standard windows and may affect the longevity of the product).
- Product is water resistant and not waterproof. Locate unit away from gutter and down spouts for optimal performance.
- Suncoast is not responsible for any damage or property loss caused by weather, misuse, incorrect site preparation, improper foundation, or improper assembly. Visit www.suncoast.com/warranty for a full list of warranty limitations.
- When product is not in use, all doors should be closed with latching devices engaged and secured with a padlock. Refer to the end of this manual for padlock specifications.

Site Preparation

Important:

- **Site preparation is critical, and must be completed prior to foundation construction. If the surface is not properly leveled and flat, the shed will not assemble correctly and may cause damage to the product.**
- **Use an appropriately sized level to validate that both the site and foundation are square, flat, and level.**

Site Preparation:

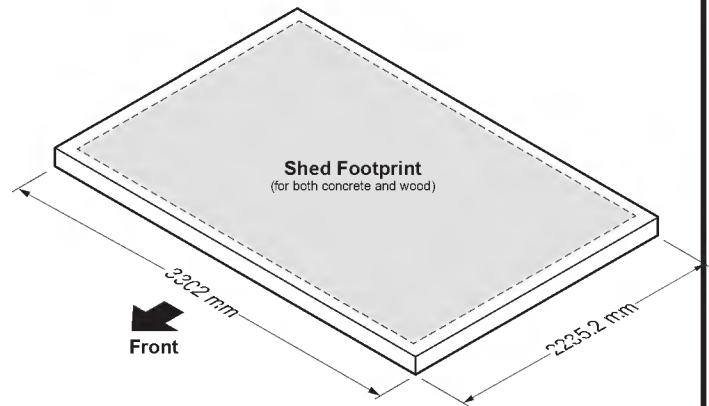
1. When choosing a location for your shed, consider factors like sun exposure, drainage, wet areas, and proximity to other structures.
2. Consult your local authorities for building codes, covenants, or required permits.
3. Before any digging, check with local utilities to determine location of buried cables, pipes, etc.
4. Prepare site by grading and compacting to create a flat, level surface for the foundation.
5. The ground beyond the foundation site should slope away to provide adequate drainage.
6. Choose which type of foundation (concrete slab or wood platform) and follow the specifications provided.

Foundation Construction Specifications

Materials NOT supplied with Shed

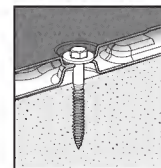
Construction: Concrete Slab

- Construct a single concrete slab, at least 101.6mm thick.
- The use of reinforcement bar is recommended.
- Check foundation in both directions to make sure it is level before constructing the shed.
- A vapor barrier (optional) may be applied over the foundation to prevent excessive condensation. Follow local building codes.
- Measurements provided are the minimum requirements to safely support this model.



Anchoring (complete AFTER assembly):

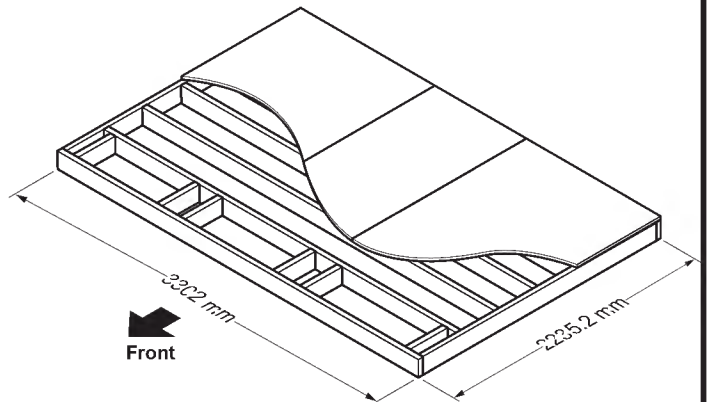
- Shed must be secured to the concrete slab with anchoring hardware. 12 masonry anchors and washers are required. Visit www.suncast.com for hardware recommendations.
- Anchoring hardware not included.



Anchor example

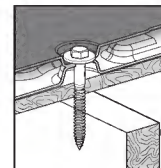
Construction: Wood Platform

- Use pressure treated, exterior grade lumber (47mm x 150mm).
- Set the platform on deck blocks or footings. *Note: Additional deck blocks may be required based on the soil quality in your location.*
- Check foundation in both directions to make sure it is level before constructing the shed.
- Follow the included critical spacing measurements and material list. Measurements provided are the minimum requirements to safely support this model.



Anchoring (complete AFTER assembly):

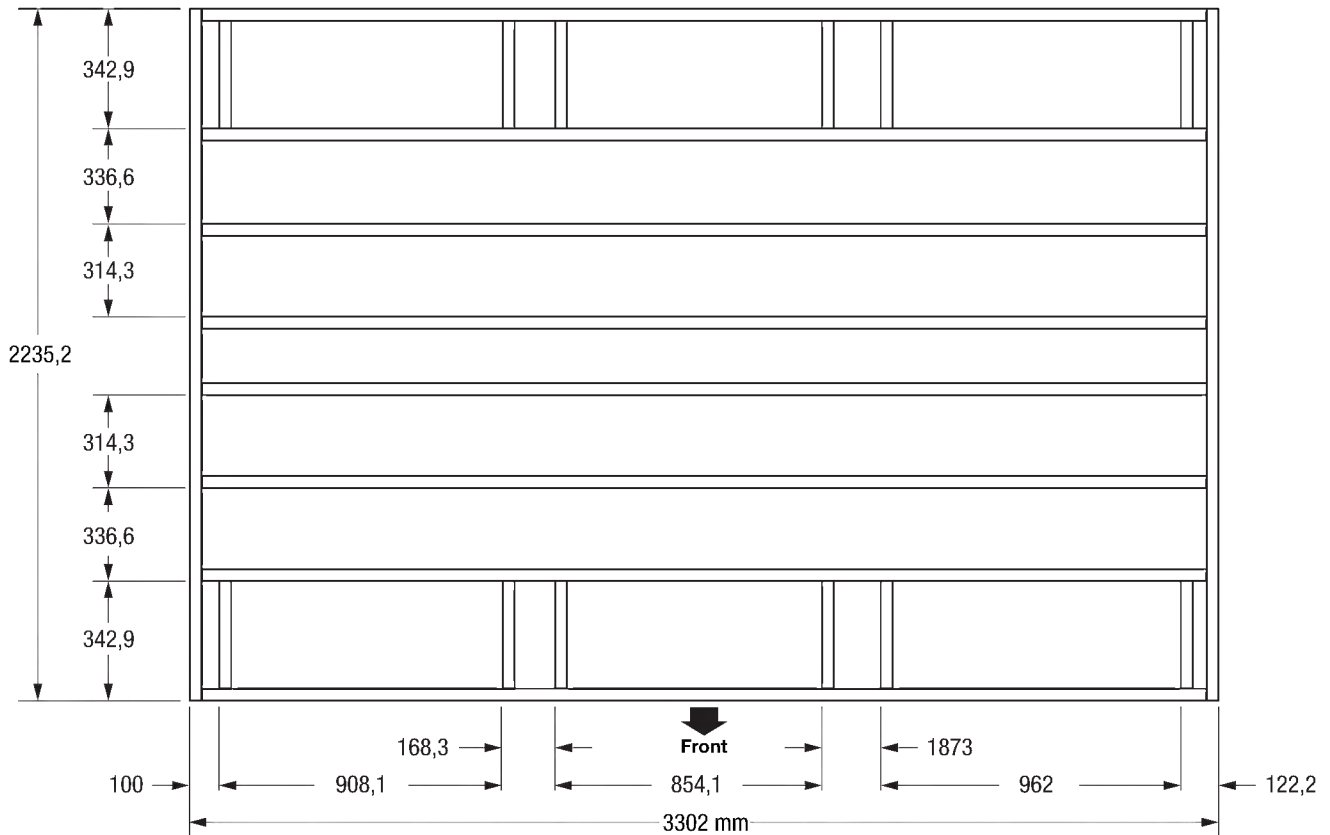
- Shed must be secured to the wood platform with anchoring hardware. 12 lag bolts and washers are required. Visit www.suncast.com for hardware recommendations.
- Be sure shed is orientated correctly so that it lines up with the under structure of the platform.
- Anchoring hardware not included



Anchor example

Wood Platform Critical Spacing and Materials List

Materials NOT supplied with Shed

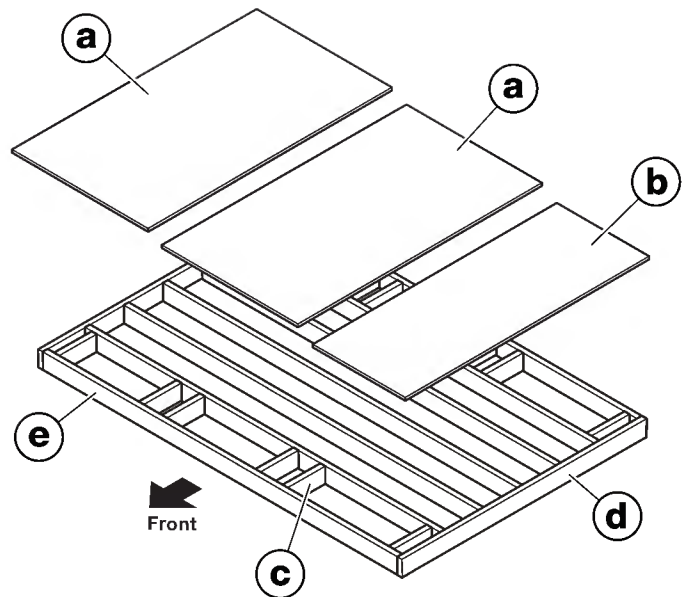


Wood Platform Materials List

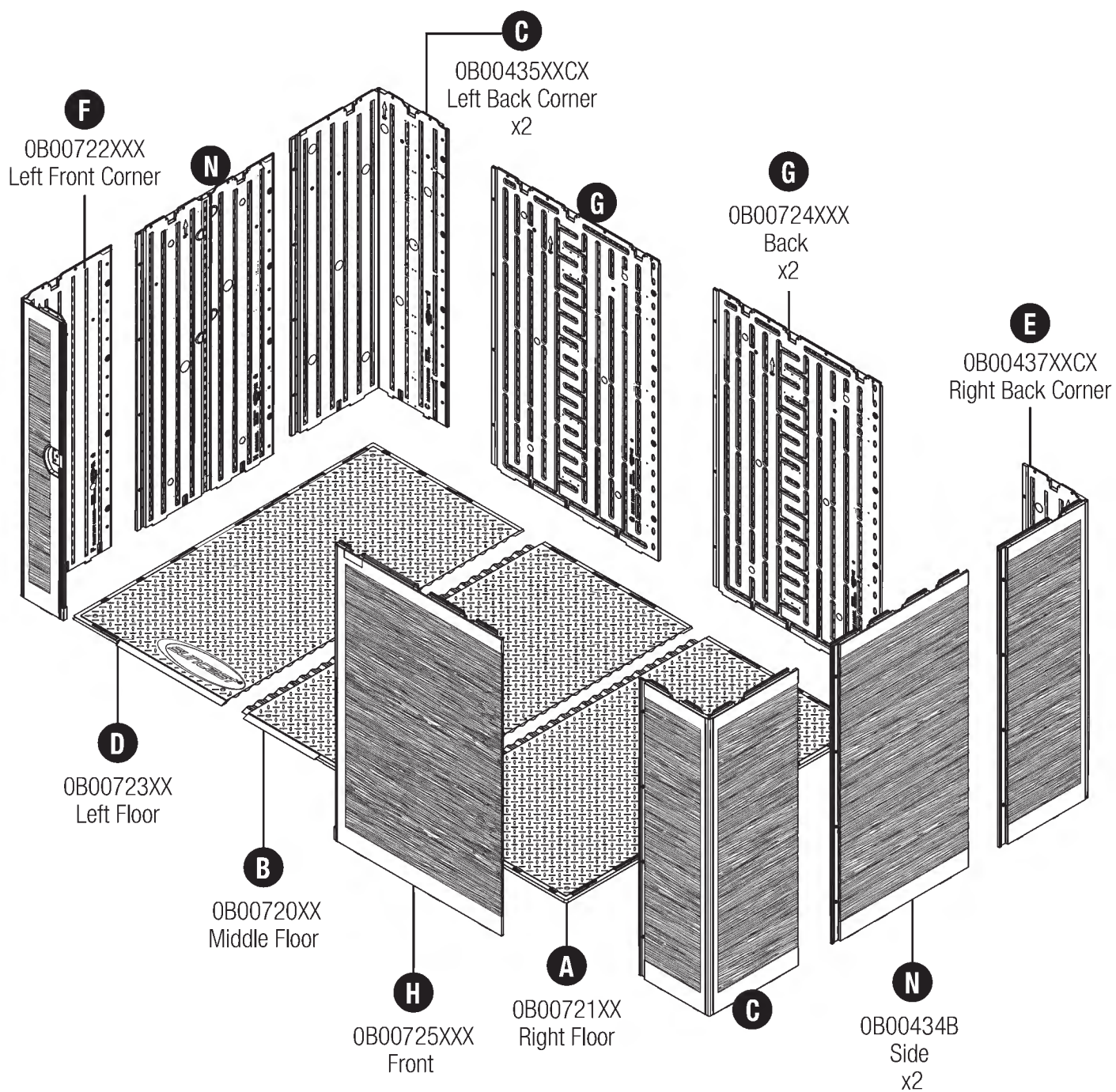
Item	Qty	Size (mm)
a	2	1219,2 x 2235,2 x 19,1
b	1	863,6 x 2235,2 x 19,1
c	12	50,8 x 152,4 x 304,8
d	2	50,8 x 152,4 x 2235,2
e	8	50,8 x 152,4 x 3225,8

Check all critical spacing measurements carefully

*47 x 150 mm dimensional lumber is actually smaller than noted sizes. Dimensions given presume standard actual size lumber. Lumber dimensions can vary, check dimensions before cutting and make appropriate adjustments if necessary. Cut sizes provided are actual size.



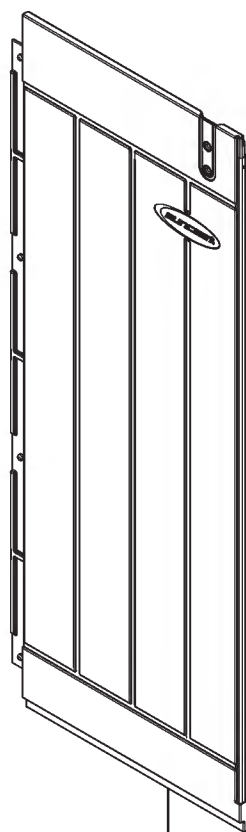
Walls and Floors





S

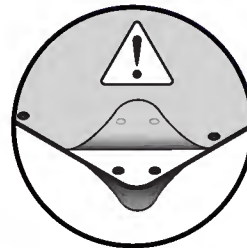
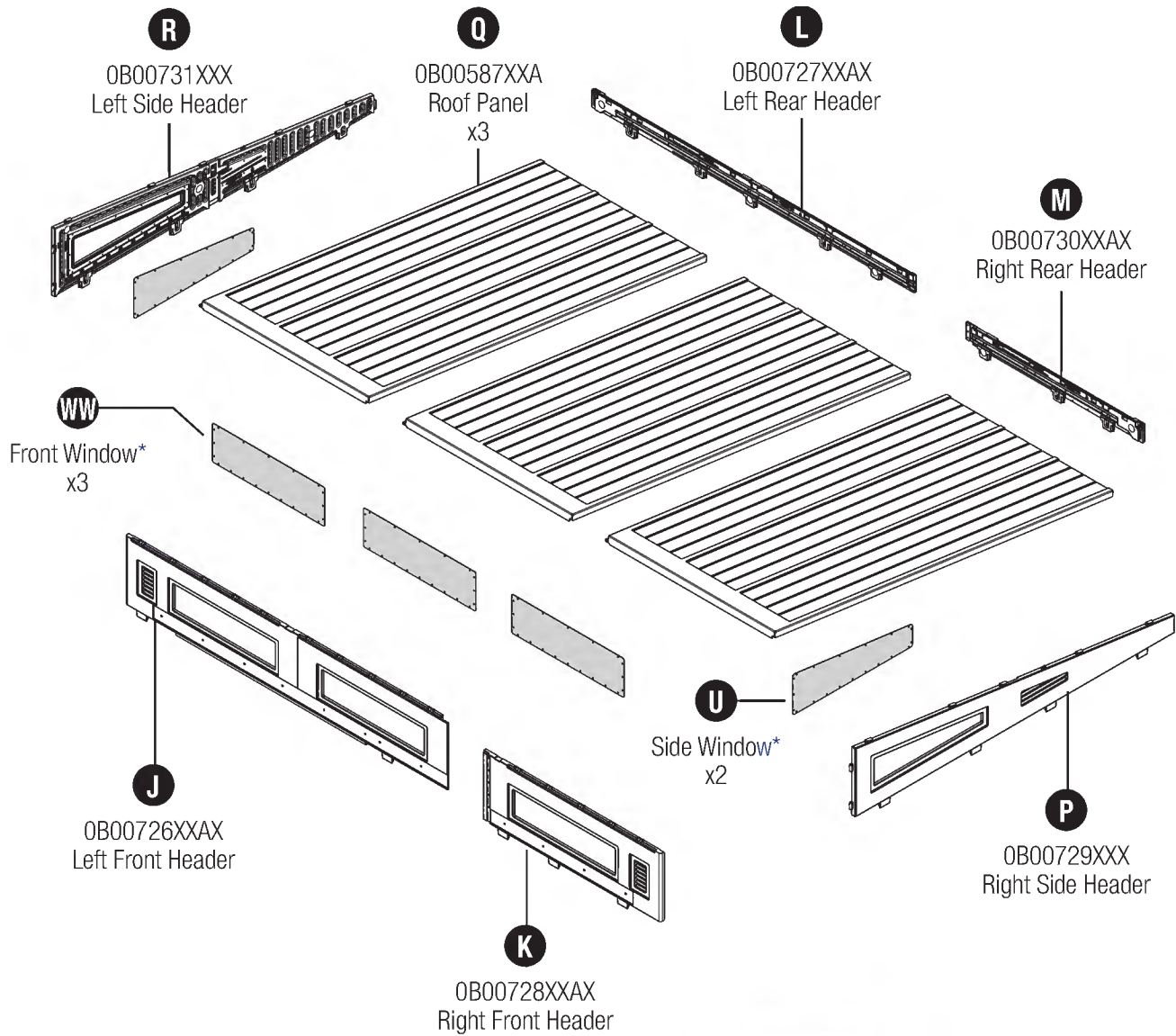
OB00995XX
Left Door



T

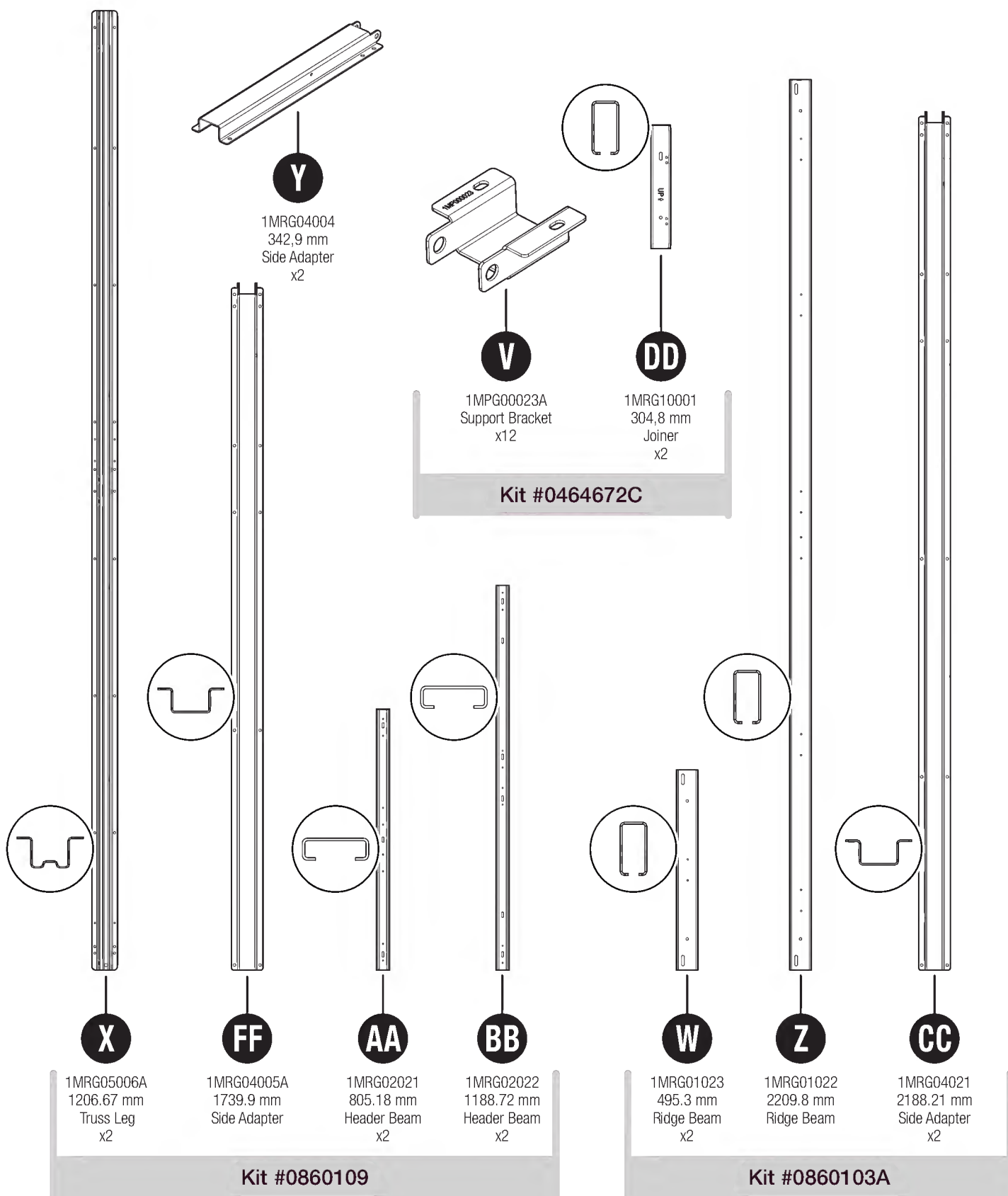
OB00996XX
Right Door

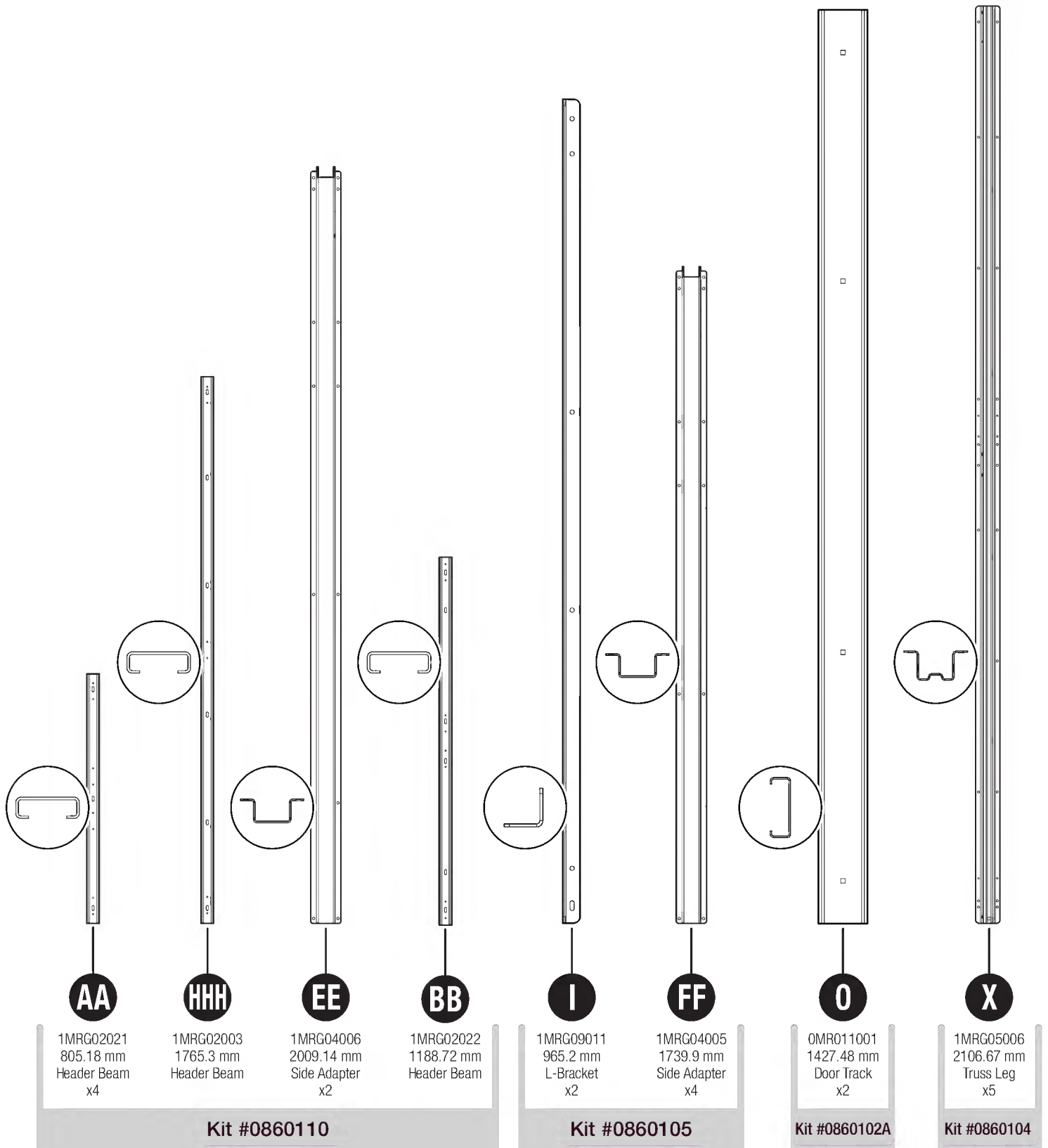
Roof



*Peel film before installing windows.

Steel

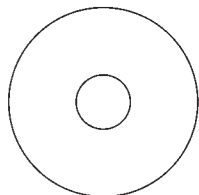




Door Kit

0441016A – MASTER HARDWARE BAG

0480514A – Hardware Bag



TT

0631733
Flat Washer
x11



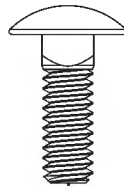
VV

0632496
Carriage Bolt
x6



XX

0632130
x2



YY

0632497
Carriage Bolt
x3



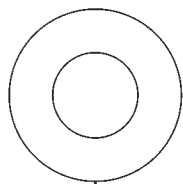
ZZ

0631148
Lock-Nut
x9



AAA

0510987
Nylon Spacer
x4



UU

0631011
Flat Washer
x2

0480515A – Hardware Bag

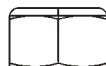


DDD



EEE

0631115
Hex Bolt
x2



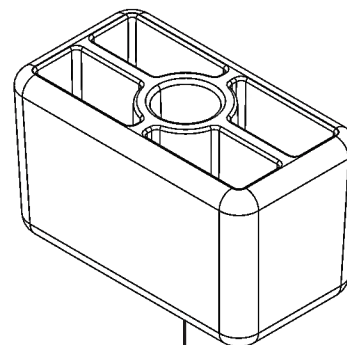
FFF

0631732
Lock-Nut
x8



ZZ

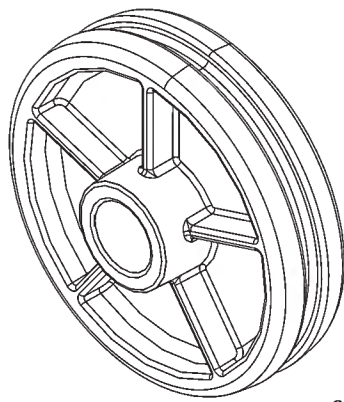
0631148
Lock-Nut
x2



GGG

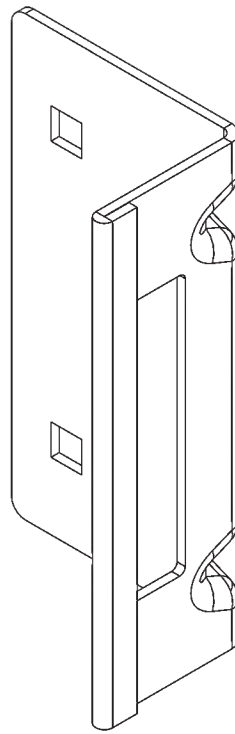
0102748
Door Bumper*
x2

Hardware shown at actual size (*unless otherwise noted). Extra hardware provided. Not all are used.



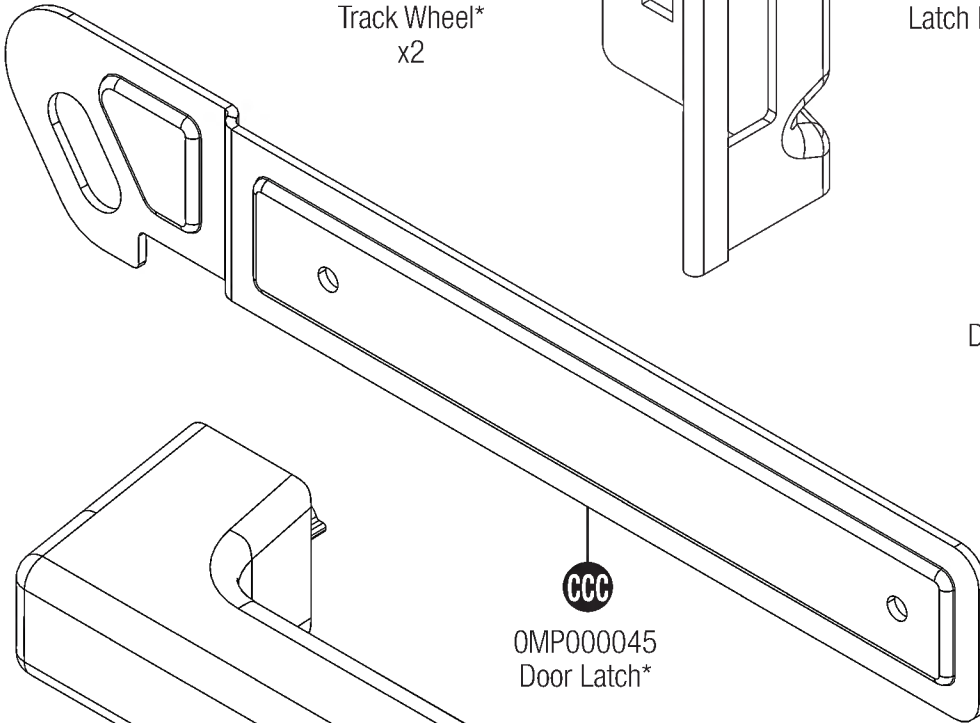
QQ

0102726XXA
Grooved Door
Track Wheel*
x2



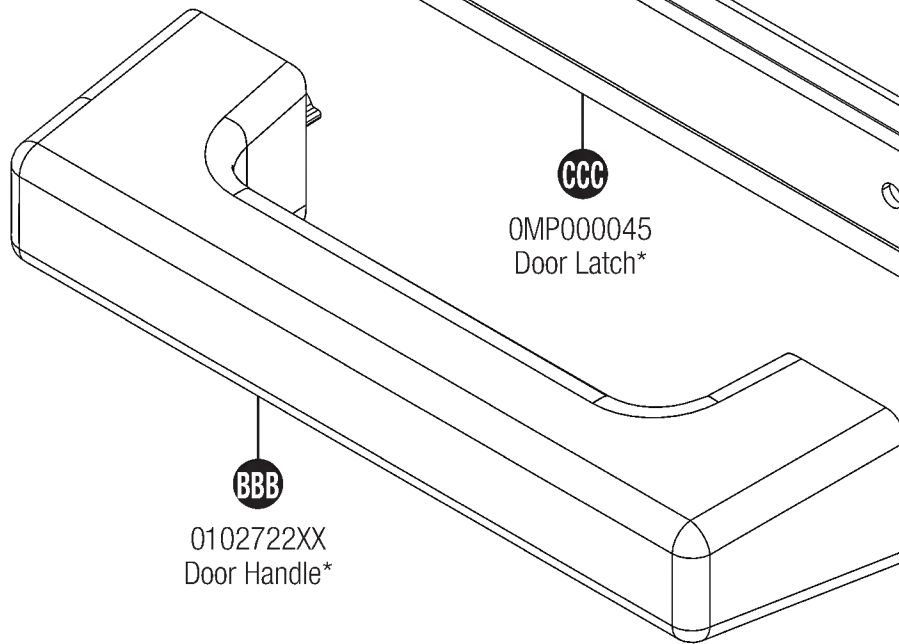
SS

OMP000046*
Latch Plate



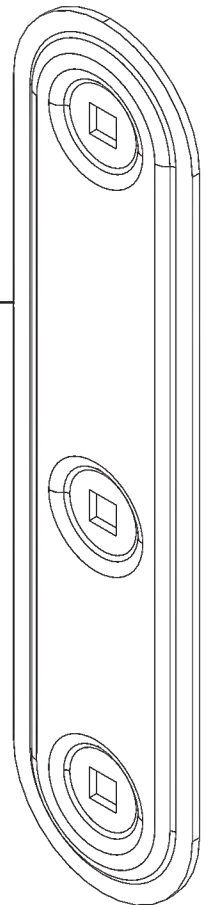
CCC

OMP000045
Door Latch*



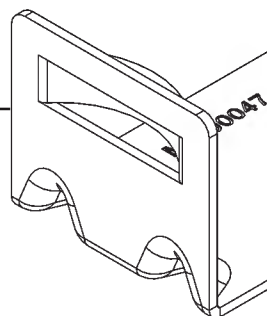
BBB

0102722XX
Door Handle*



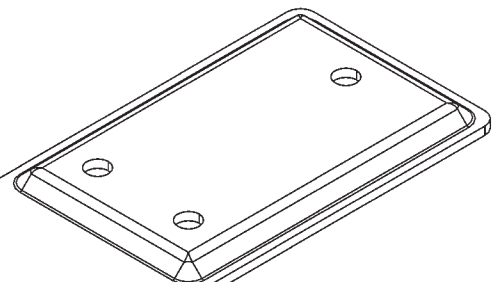
RR

OMP000048
Door Hanger Bracket*
x2



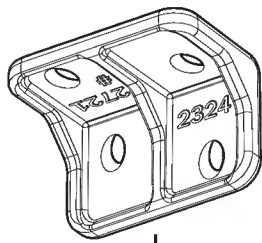
GG

OMP000047
Door Guide Bracket*
x3



Window Kit and Hardware

0480585 - Hardware Bag



JJJ

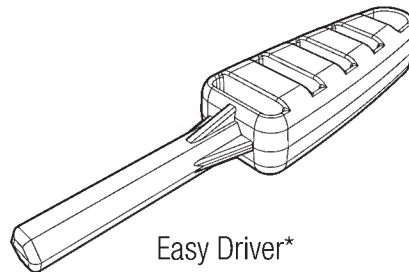
0102721XX
Roof Bracket*
x6



MM

0630821
Screw
x24

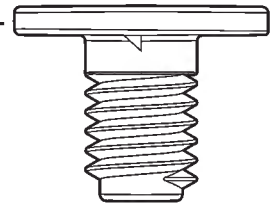
Hardware Bag



Easy Driver*

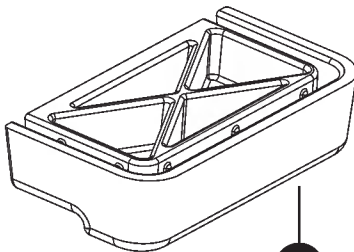
PP

Easy Bolt
x41



0441015 – MASTER HARDWARE BAG

0480513 – Hardware Bag



HH

0102566XX
Adapter Cap*
x4



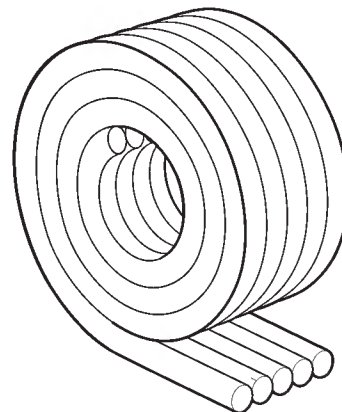
KK

0632504
Hex Bolt
x30



LL

0632505
Lock-Nut
x30



II

0441007A
Window Gasket*
(5 Strands)

0480377 – Hardware Bag (x4)



MM

0630821
Screw
x156 (per bag)

0480516 – Hardware Bag

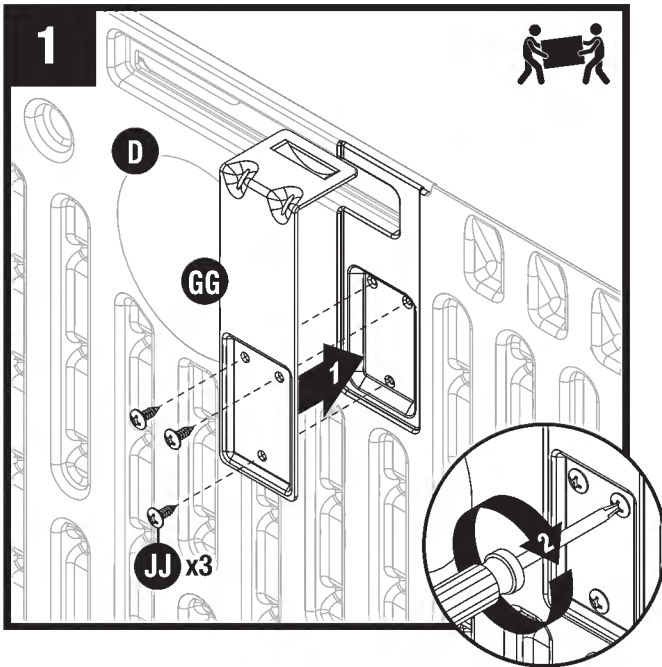


JJ

0630183
Screw
x25

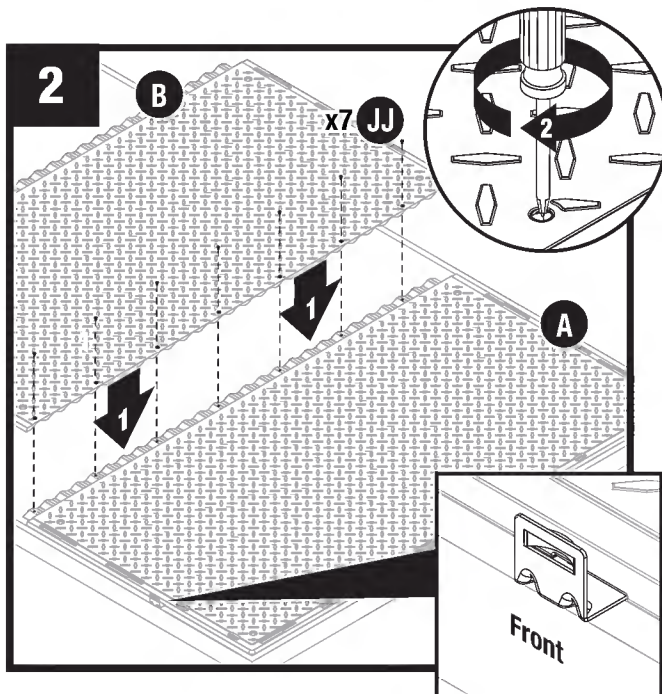
Pre-Assembly - Floors and Doors

IMPORTANT: If you choose to use a power drill to assembly the product, refer to caution statements for power drill guidelines. Damage to parts due to over-torque is not covered under Suncast's limited-warranty. This item uses self-tapping screws. Apply pressure when starting to drive the screw. Once the screw pierces the plastic it will drive easier.

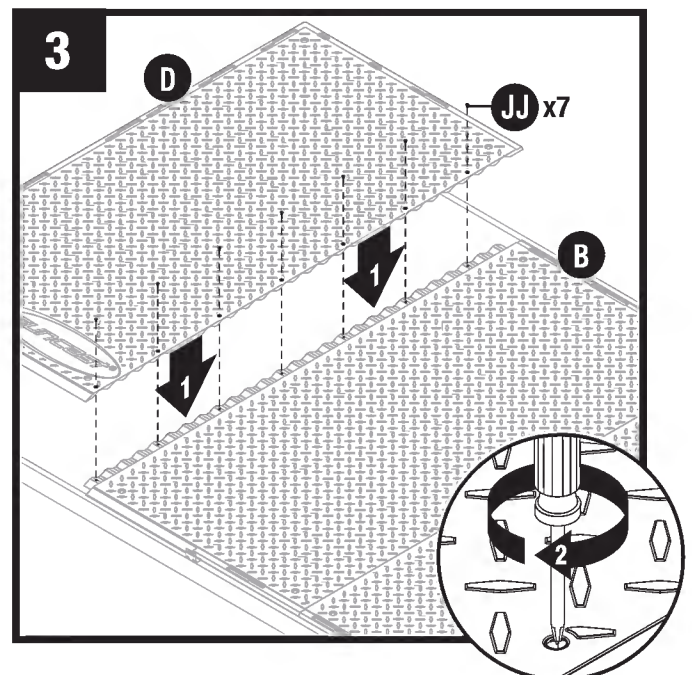


Stand left floor (D) as shown. From the bottom of floor (D), install 1 door guide bracket (GG) and secure with 3 screws (JJ).

Repeat for the middle floor (B) and right floor (A).

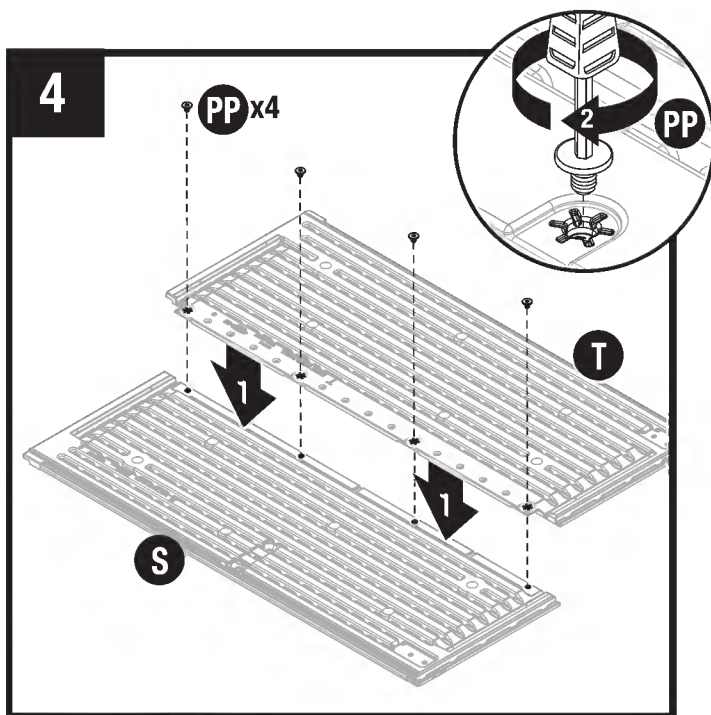


Align middle (B) and right (A) floors. Secure with 7 screws (JJ). Be sure the door guide brackets are facing the front of the foundation.

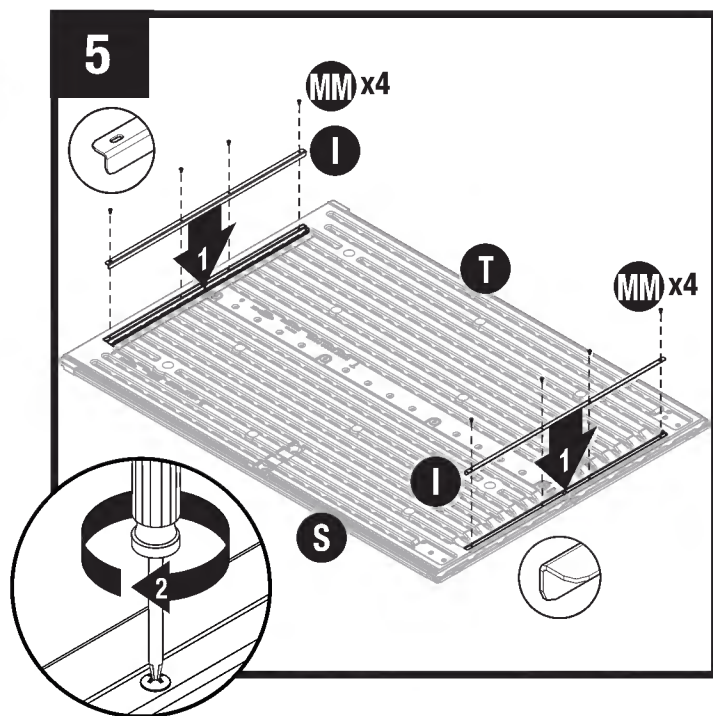


Align left (D) and middle floors (B). Secure with 7 screws (JJ).

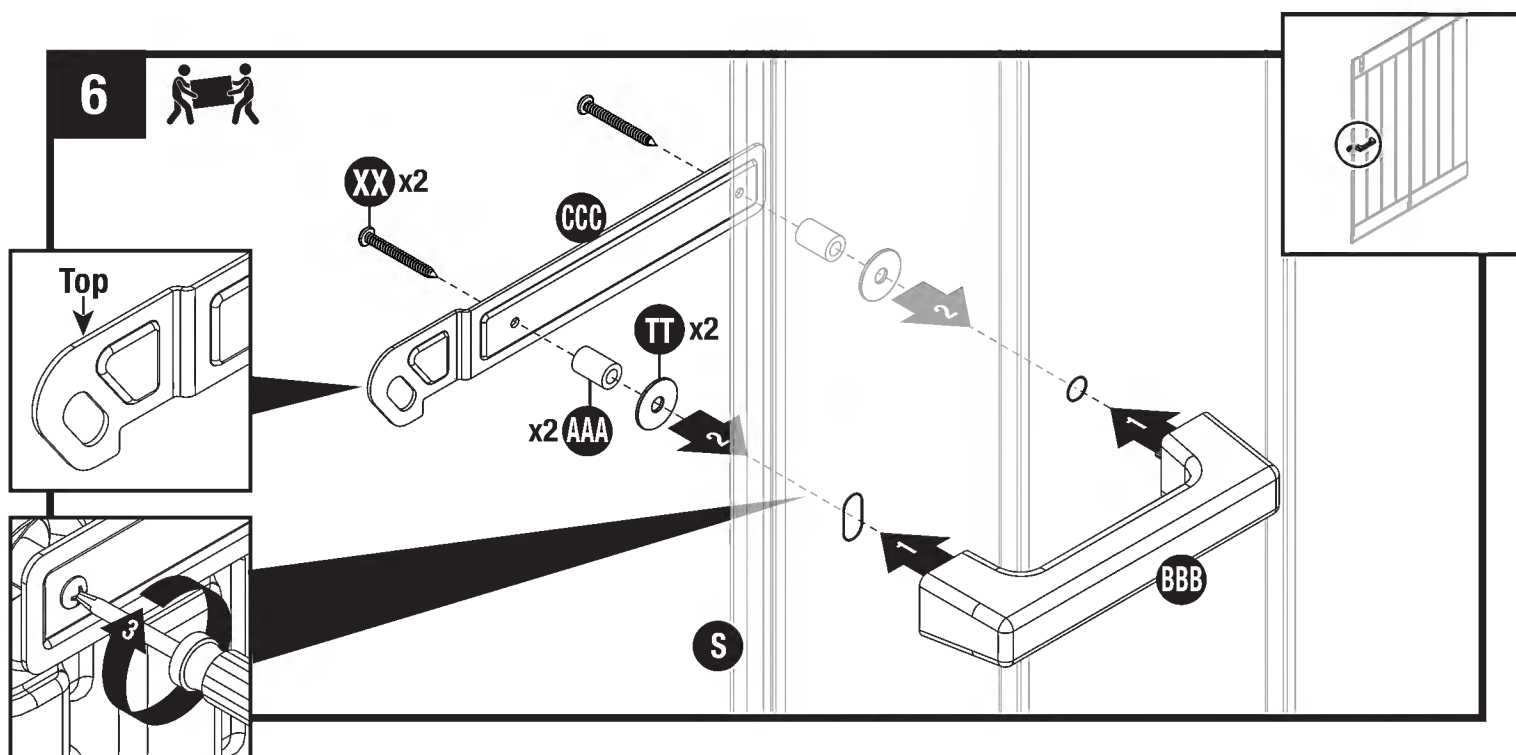
TIP: Install screws at the ends of the floors first.



Position left and right doors (**S,T**) as shown. Once aligned, secure doors together with 4 easy bolts (**PP**). Tighten securely, 3-4 clicks.

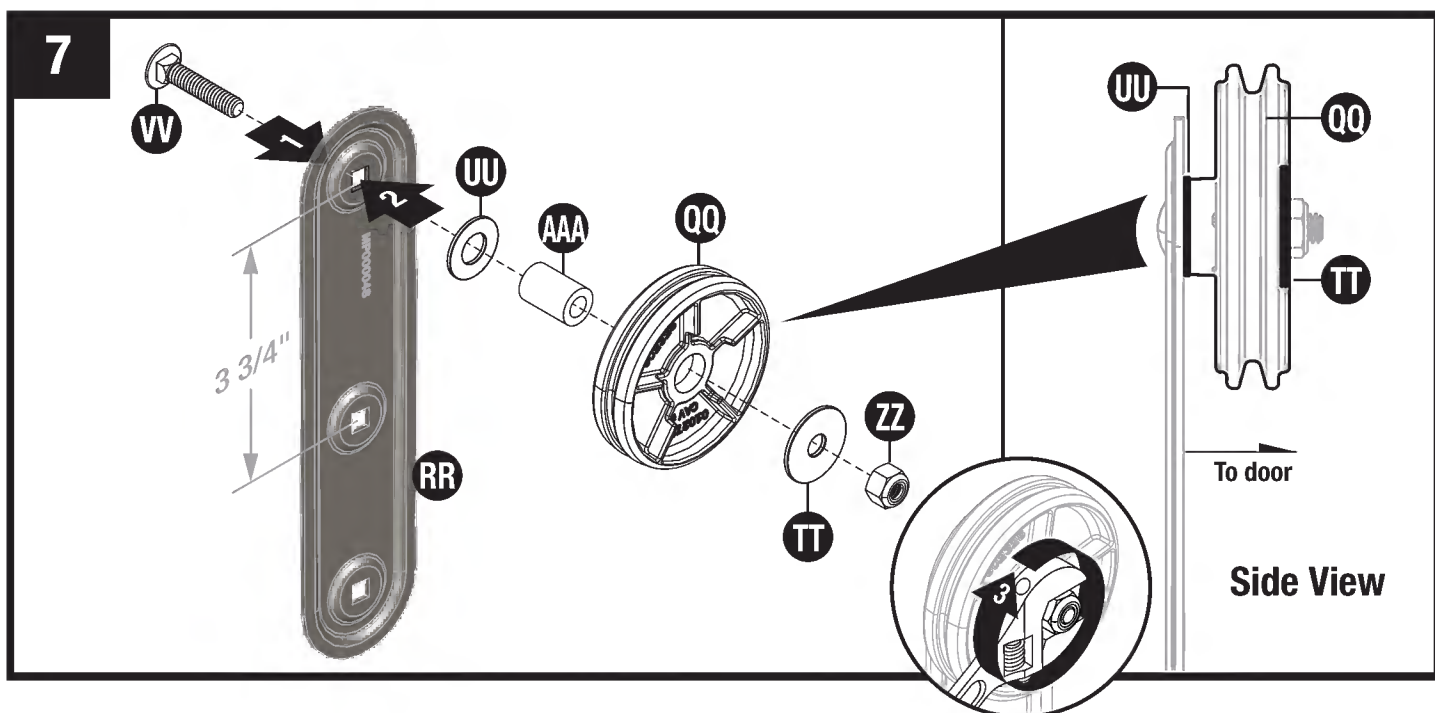


Using 4 screws each (**MM**), secure 2 L-brackets (**I**) to door assembly (**S,T**) where indicated.



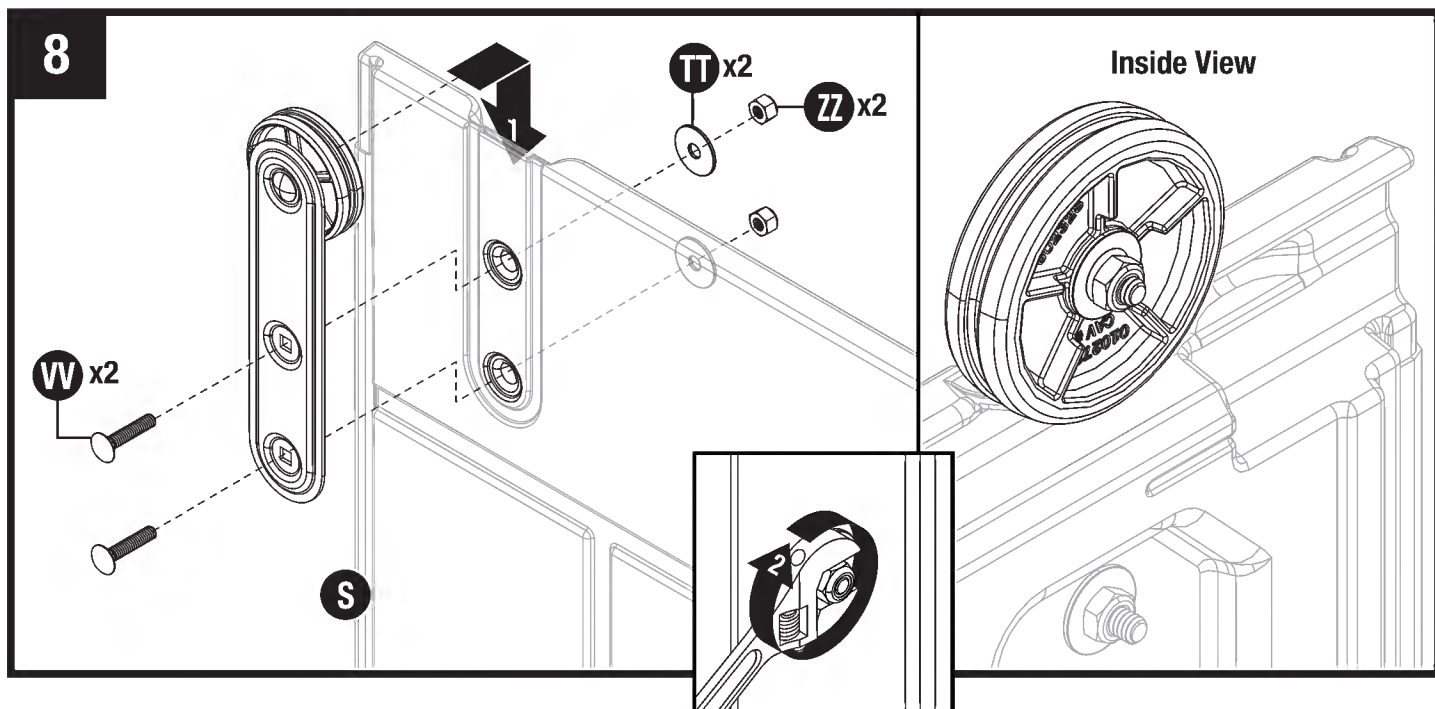
From inside of door (**S**), install 2 washers (**TT**), 2 nylon spacers (**AAA**), door latch (**CCC**) and 2 screws (**XX**).

From outside of door (**S**), place door handle (**BBB**) onto screws. **Note:** Do not overtighten. Handle should move freely.



Orient 1 door hanger bracket (RR) as shown. Place 1 bolt (VV) through top hole and install the following parts in order: 1 washer (UU), nylon spacer (AAA), door track wheel (QQ), and large washer (TT). Secure parts together with 1 nut (ZZ). Repeat x1.

IMPORTANT: Orientation is critical. Do not overtighten, wheel should spin freely.

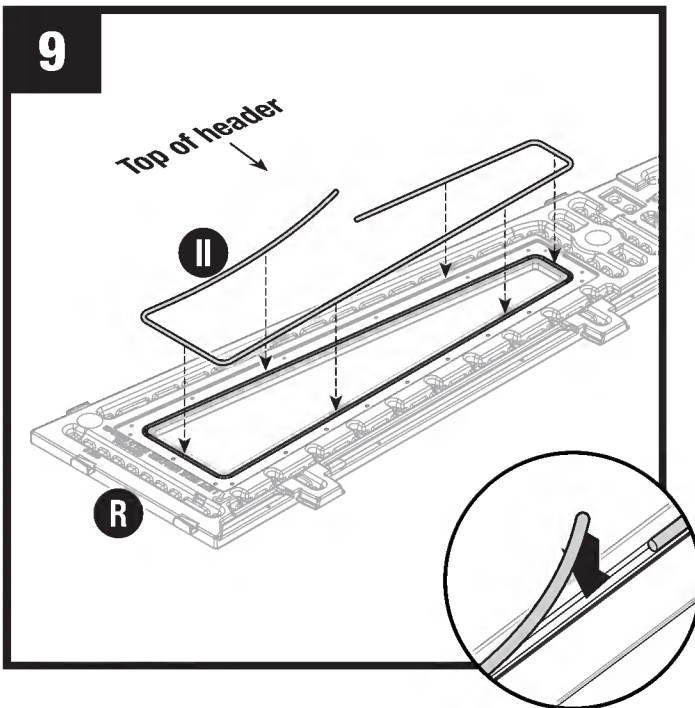


Tilt door assembly (S,T) upright. Nest door hanger assembly into pocket on (S) as shown. Secure with 2 bolts (W), washers (TT), and locknuts (ZZ). Repeat for (T).

Note: Holes in doors (S,1) may need to be pierced prior to inserting bolts.

Pre-Assembly -Headers

9

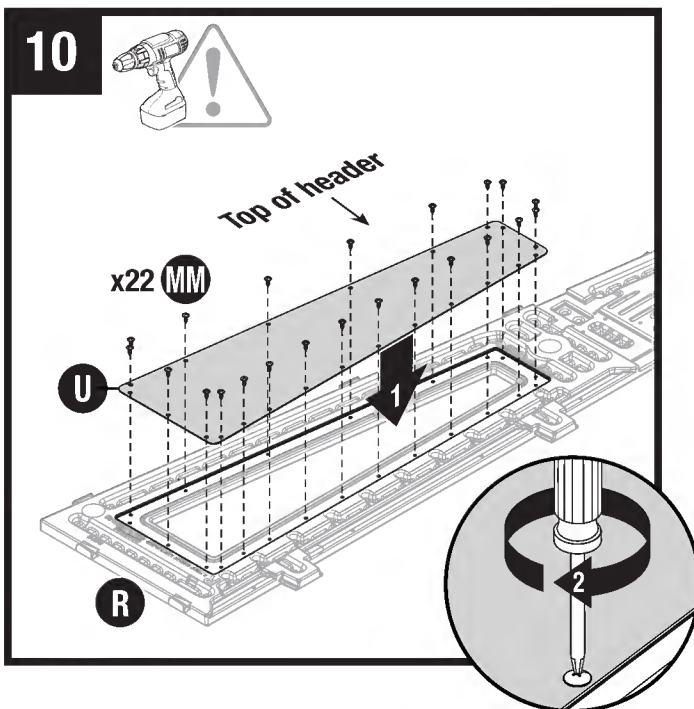


Place left side header (R) as shown. Starting at the top-center, working clockwise, press 1 gasket (II) into channel. Trim excess gasket with scissors.

Repeat for right side header (P) and front headers (K,J).

Note: Do not stretch gasket when installing.

10

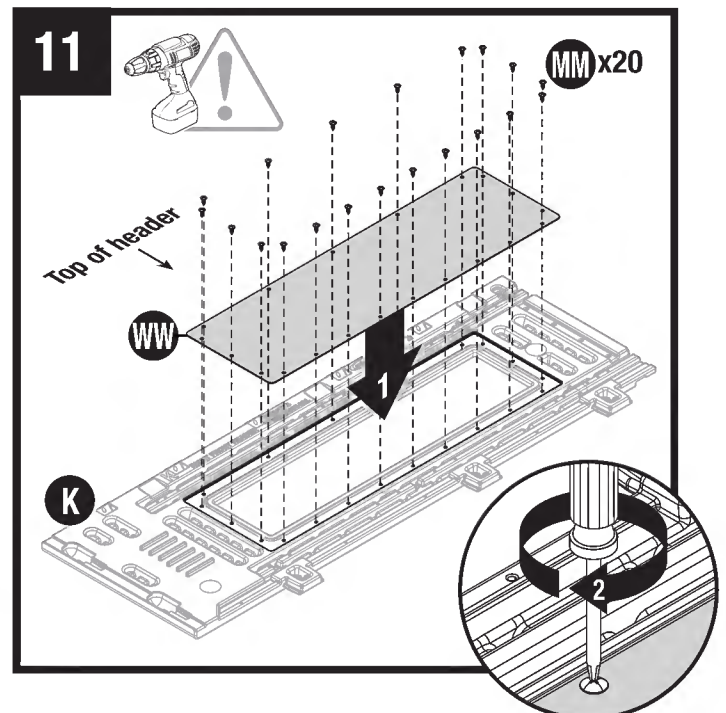


Insert 1 side window (U) into left side header (R).

Secure with 22 screws (MM). Do not overtighten.

Repeat for right side header (P).

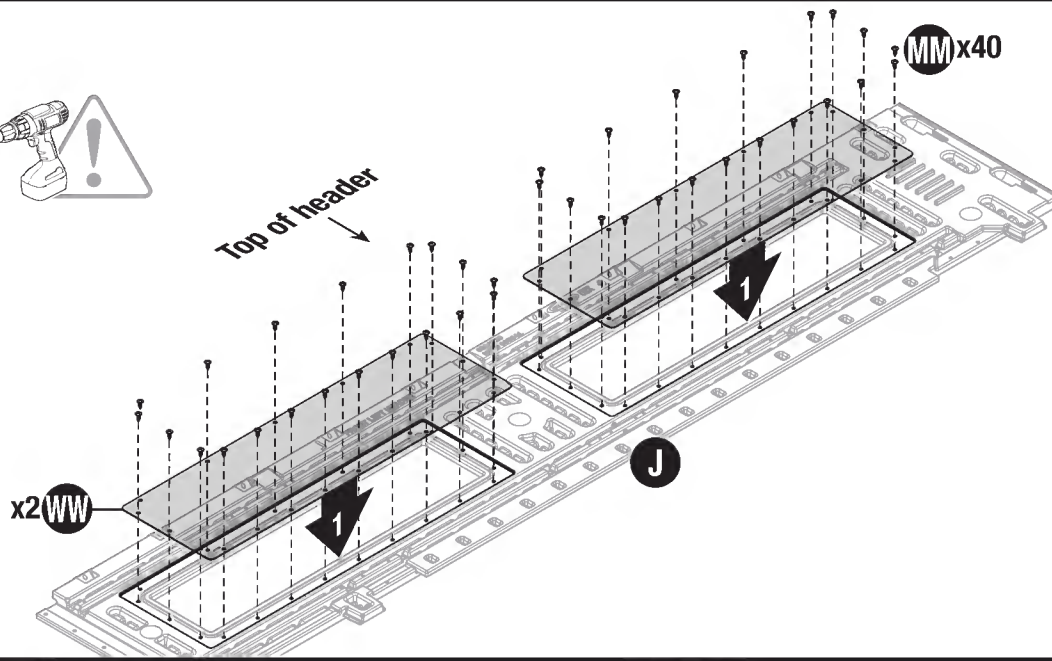
11



Insert 1 front window (WW) into right front header (K).

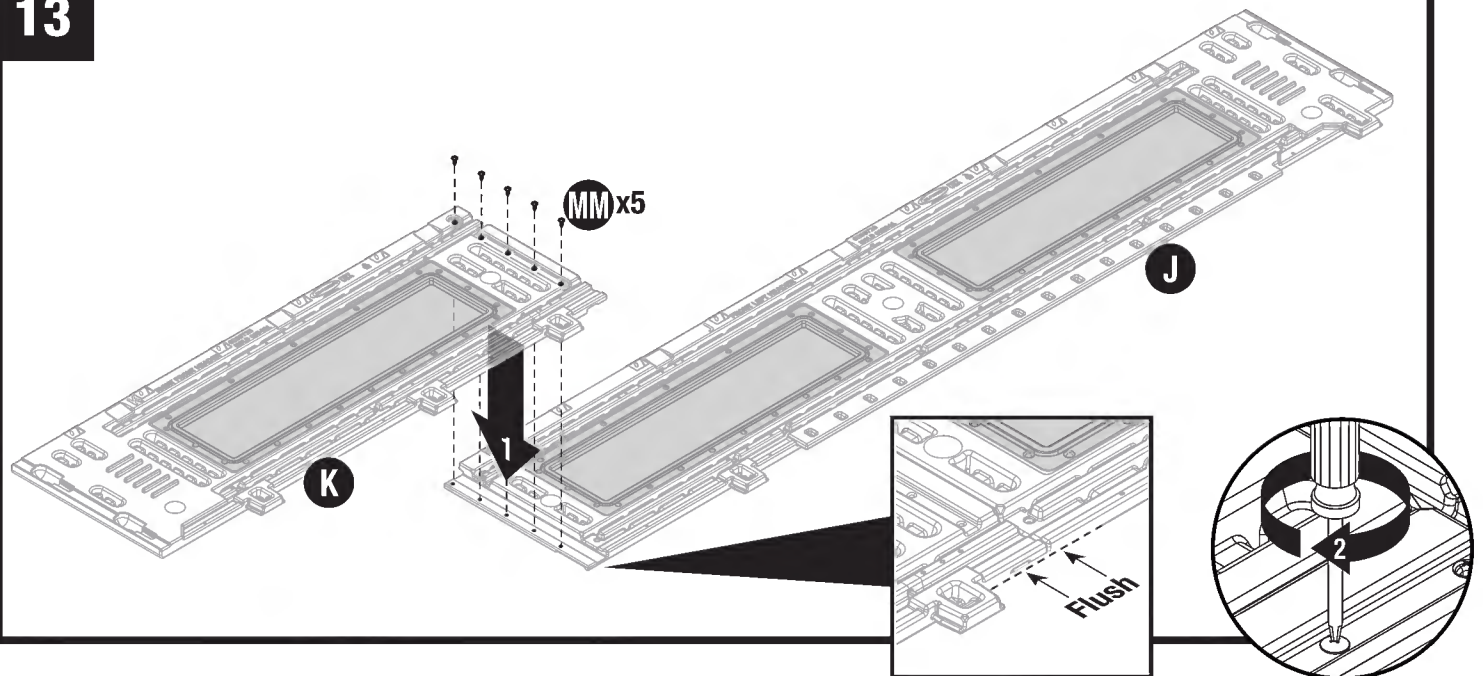
Secure with 20 screws (MM). Do not overtighten.

12



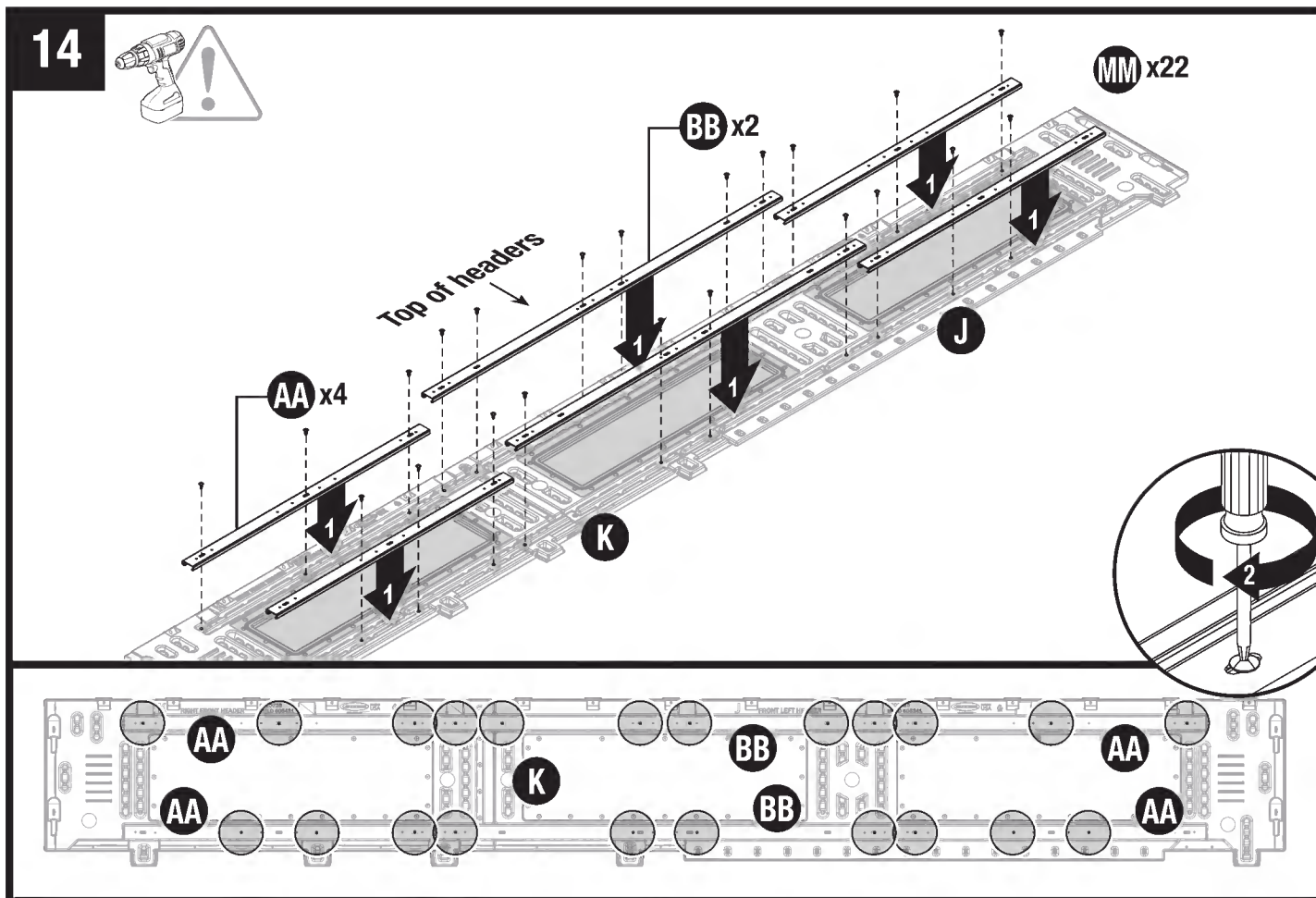
Insert 2 front windows (**WW**) into left front header (**J**). Secure each window with 20 screws (**MM**) each. Do not overtighten.

13



Align front headers (**K,J**) as shown. Using 5 screws (**MM**) secure together.

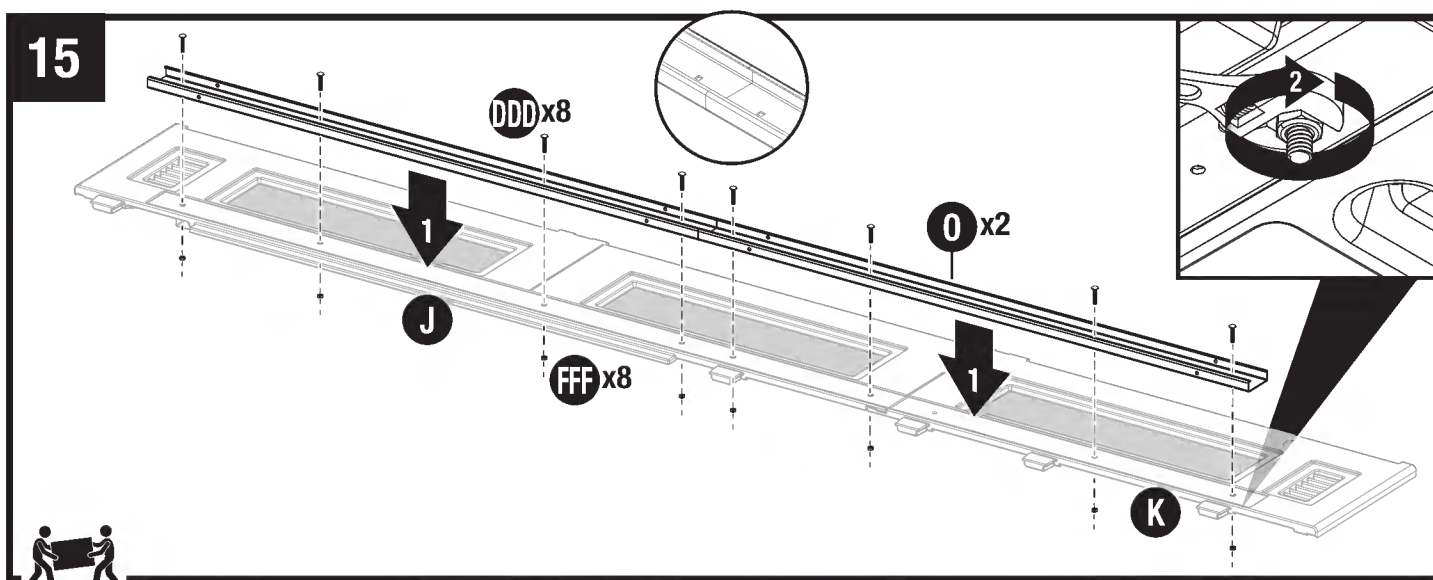
14



Install 4 header beams (AA) as shown using 3 screws (MM) each. Then install 2 header beams (BB) in the middle of the header assembly using 5 screws (MM) each.

IMPORTANT: Screw locations are critical.

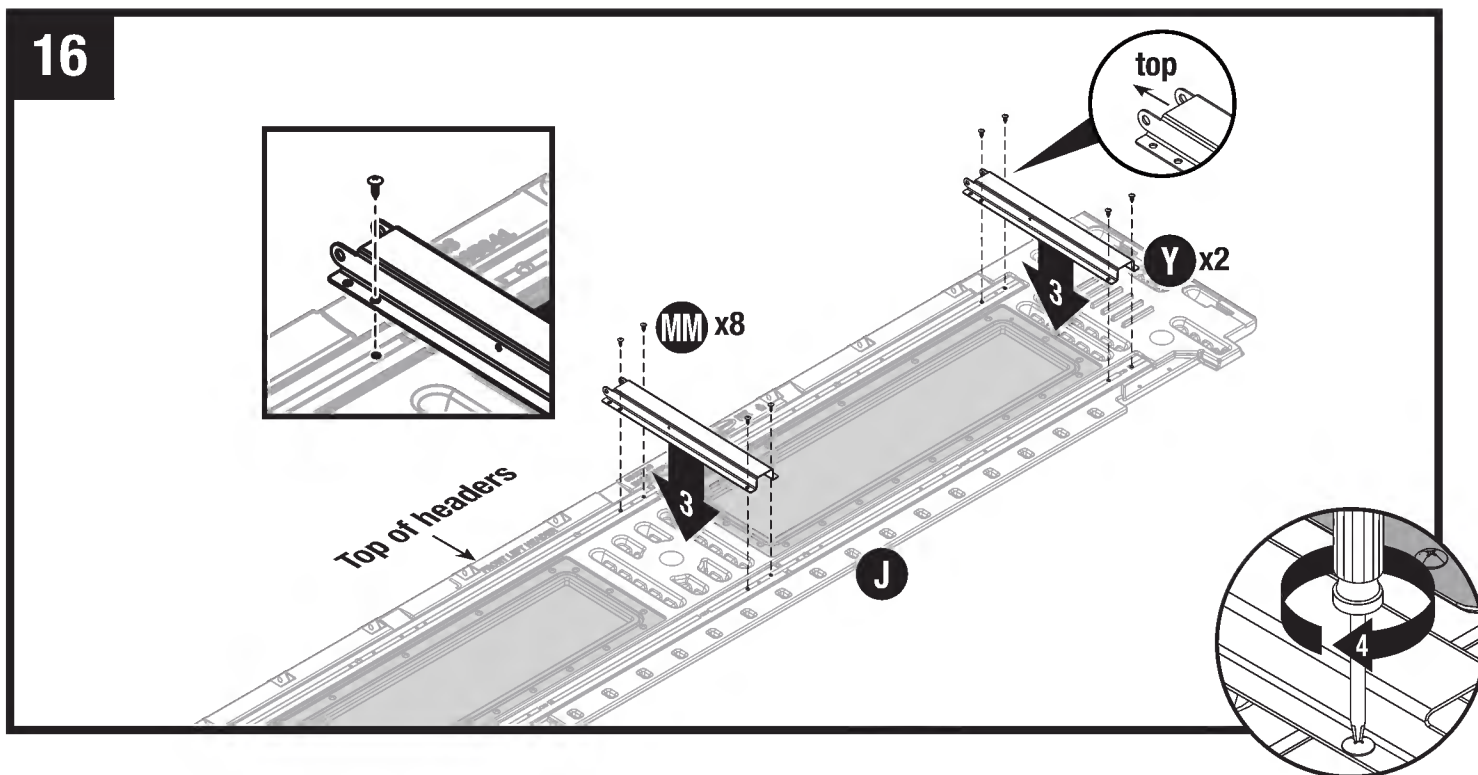
15



With header assembly positioned as shown. Secure 2 door tracks (O) using 8 bolts (DDD) and 8 nuts (FFF).

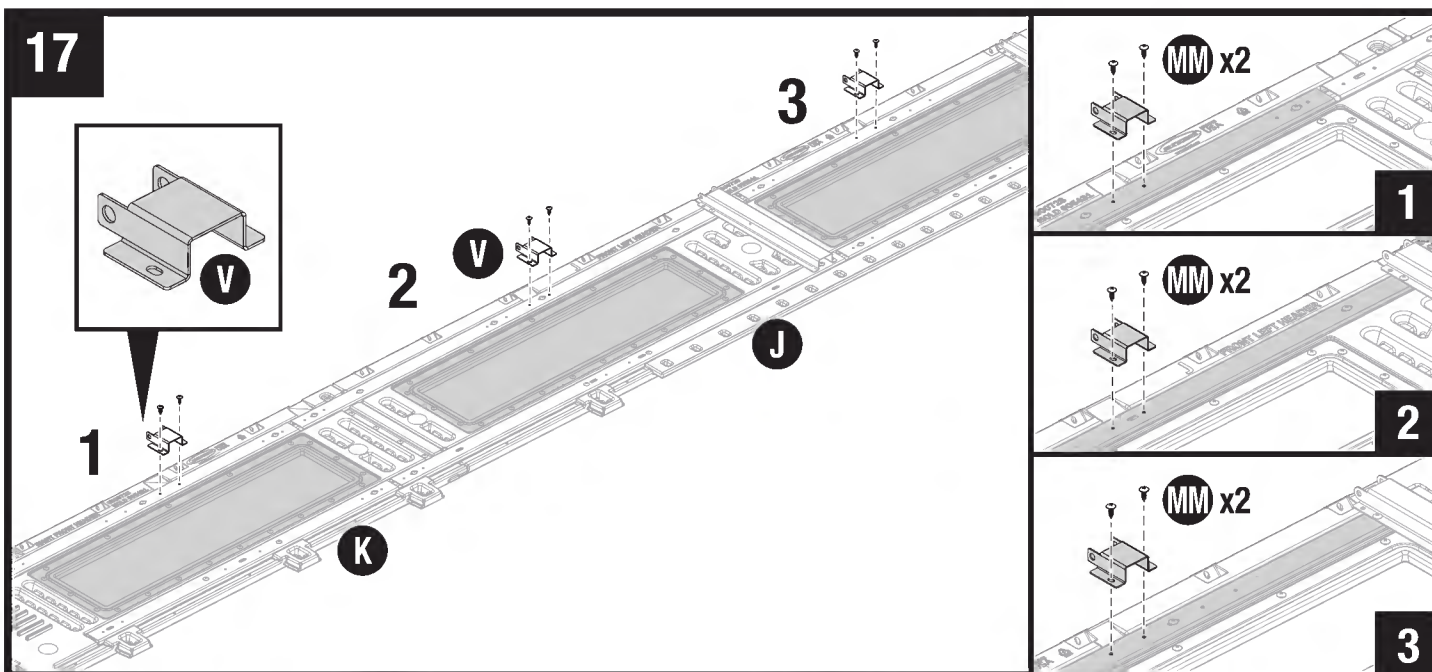
Note: Holes in headers (J,L) may need to be pierced to insert bolts.

16

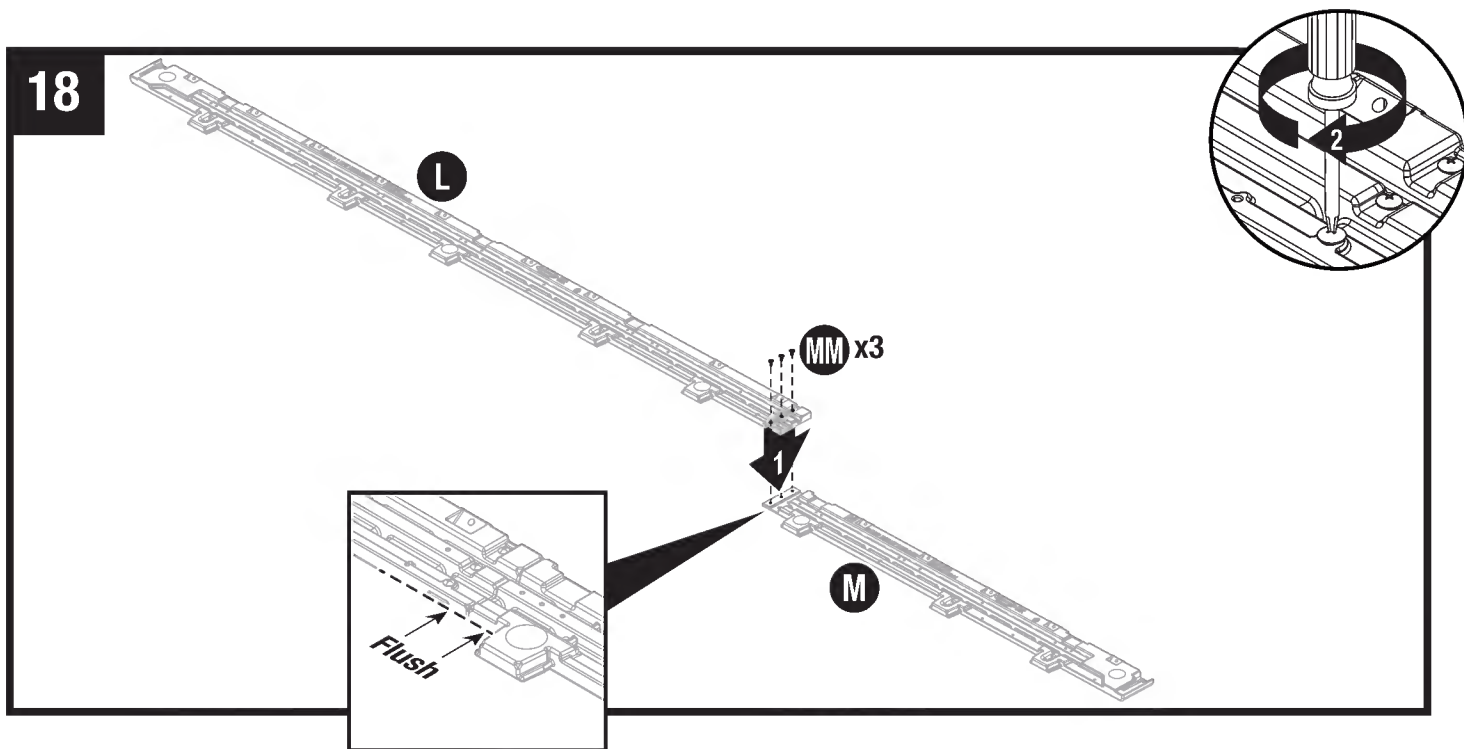


Using 4 screws (MM) each, secure 2 side adapters (Y) to left front header (J).

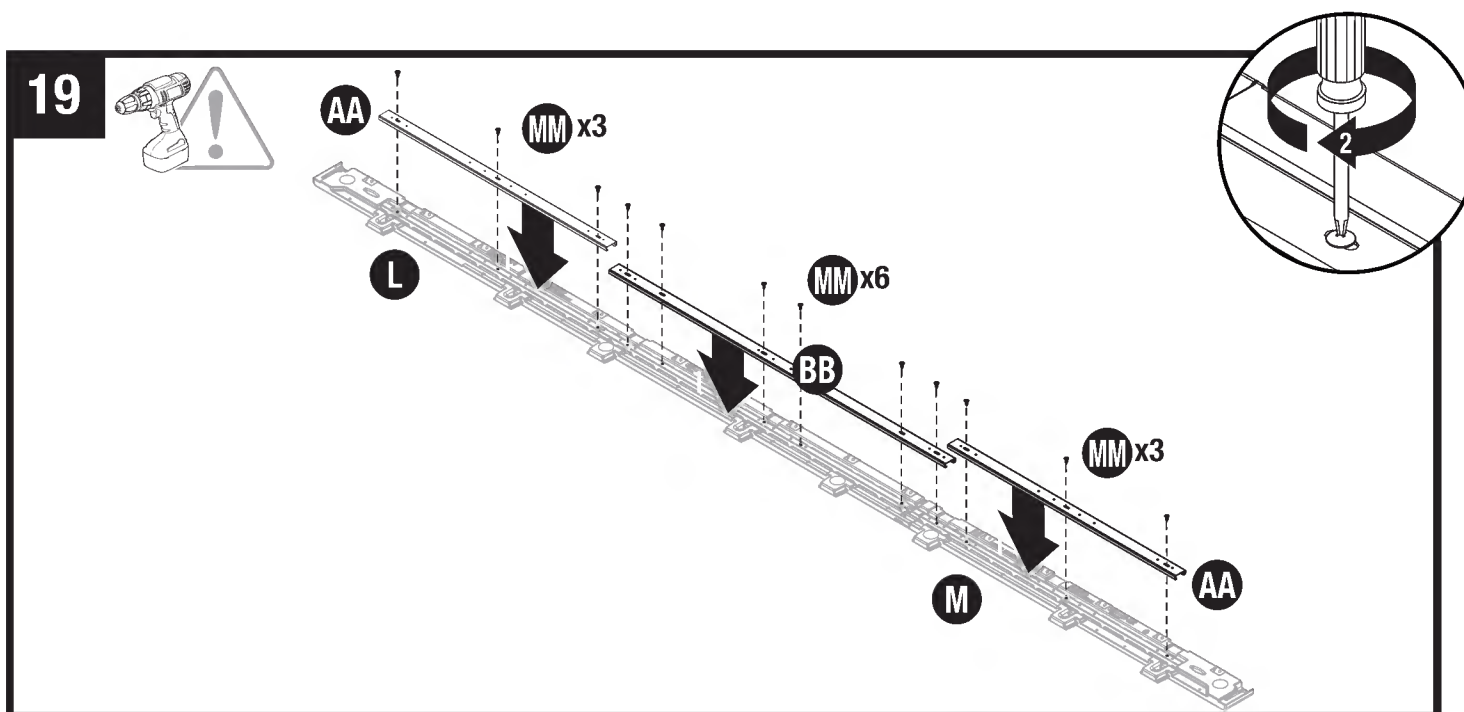
17



Using 2 screws (MM) each, secure 3 support brackets (V) to front header assembly (K,J) as shown. Leave screws loose at this time.

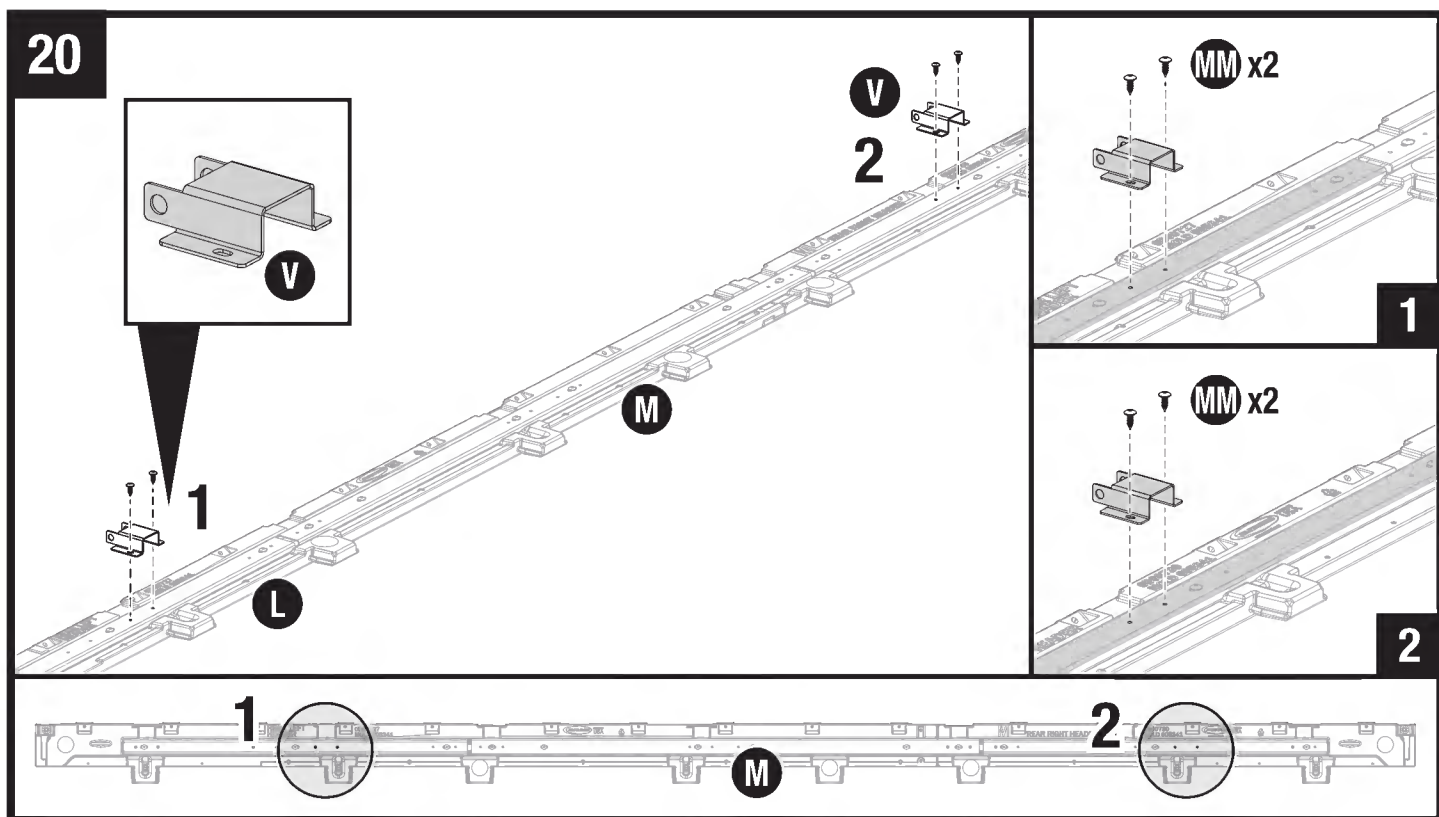


Align rear headers (**M,L**) as shown. Using 3 screws (**MM**) secure headers together.



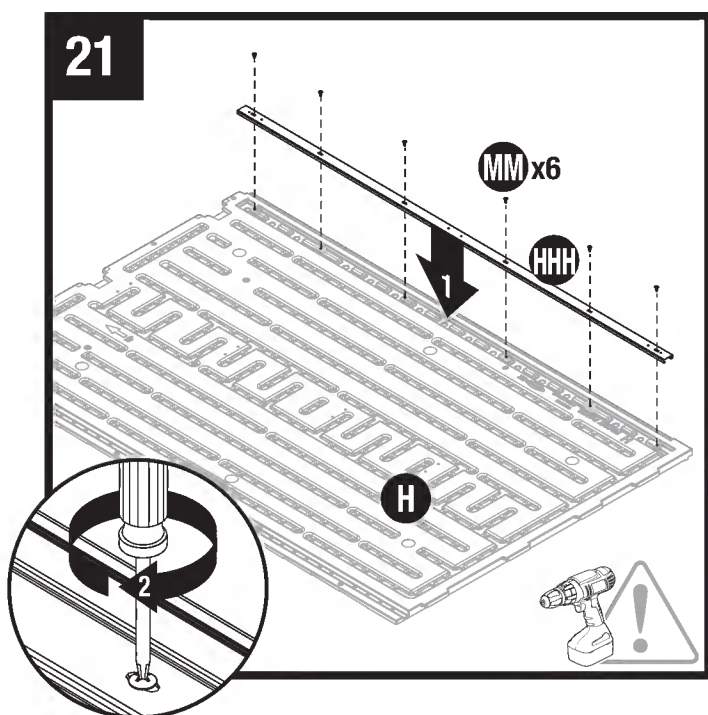
Using 12 screws (**MM**), secure 2 header beams (**AA**) and 1 header beam (**BB**) where indicated.

IMPORTANT: Screw locations are critical.



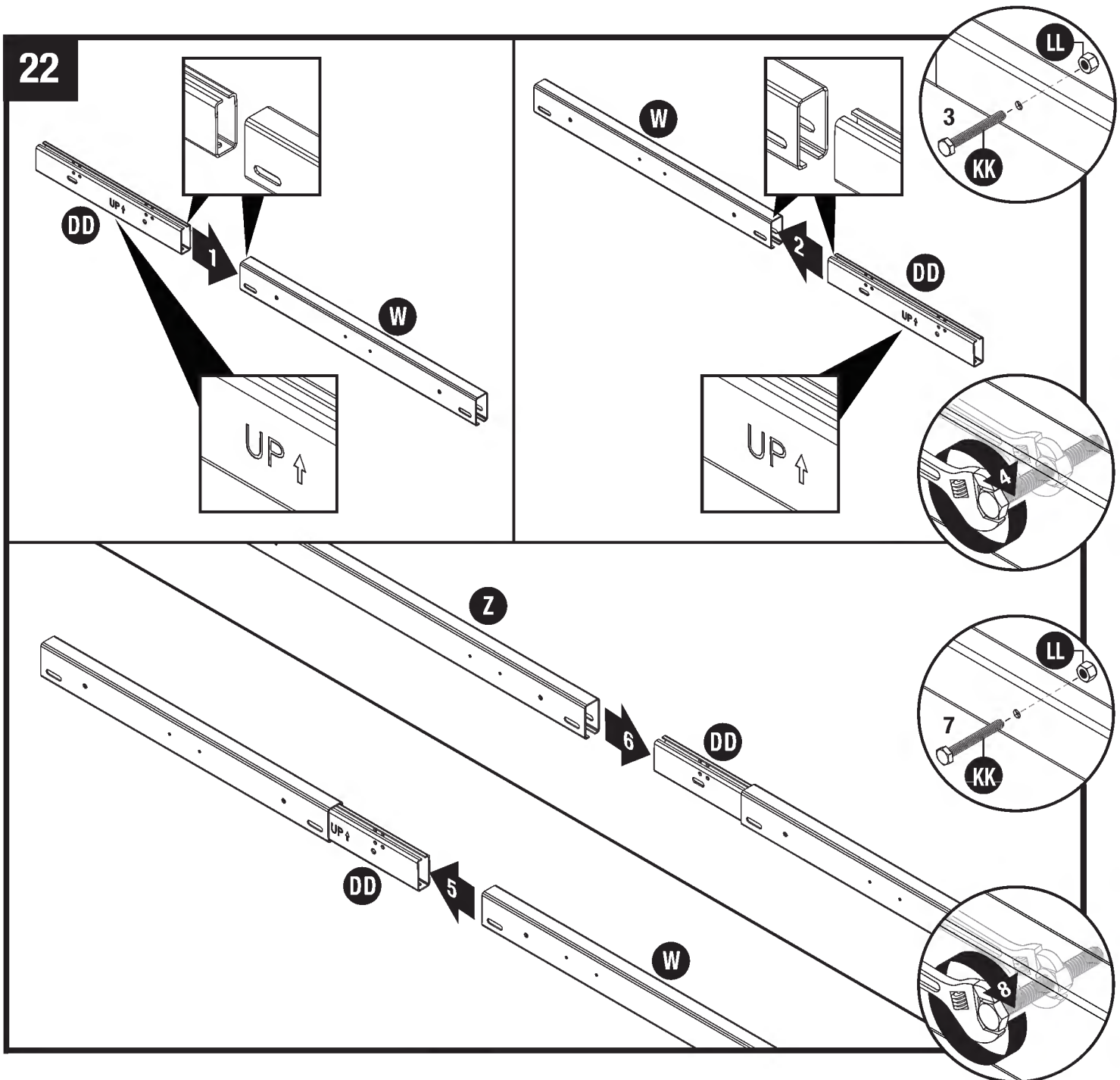
Using 2 screws (**MM**) each, secure 2 support brackets (**V**) to rear header assembly (**M,L**) where indicated. Leave screws loose at this time.

Pre-Assembly - Front



Position front (**H**) as shown. Using 6 screws (**MM**) secure header beam (69.5") where indicated.

Pre-Assembly - Ridge Beam



Place ridge beam joiner (DD) into ridge beam (W) and secure with 1 bolt (KK) and nut (LL). Repeat x1.

Insert 1 assembly (DD,W) into each end of the ridge beam (Z) and secure with 1 hex bolt (KK) and nut (LL).

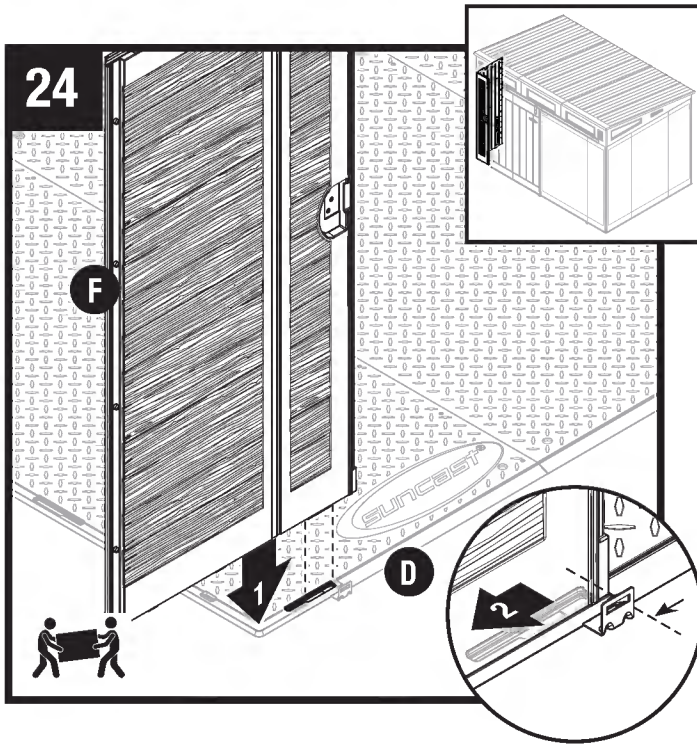
IMPORTANT: Ensure joiner (DD) is oriented correctly, open sides must not align.

23

Diagram 23 illustrates the mounting of the side rail. The rail is shown being attached to a wall using brackets labeled 'V' and 'W'. A callout shows bracket 'V' being secured with a screw. Another callout shows bracket 'W' being inserted into the rail. The text 'x14MM' and 'V x7' indicates the screw size and quantity.

IMPORTANT: Leave screws loose at this time.

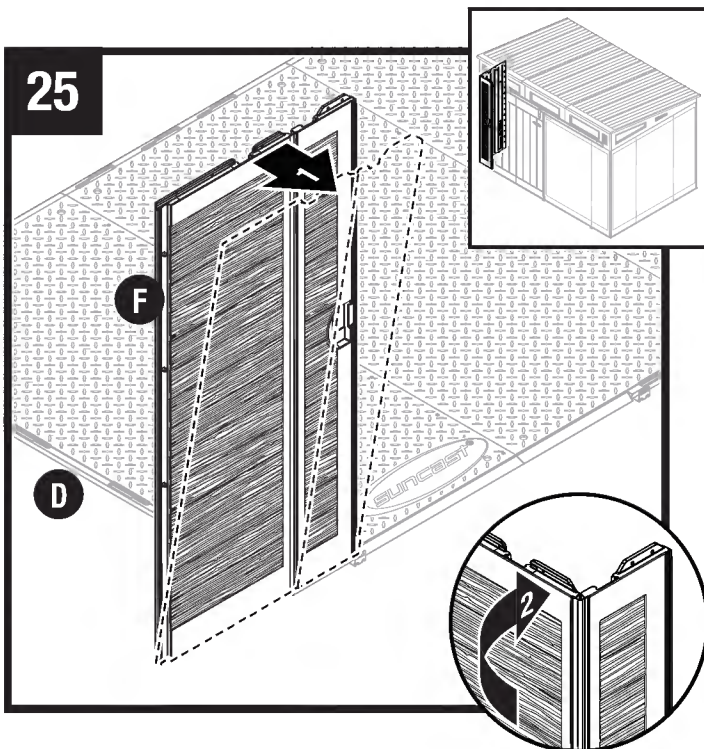
Assembly - Walls



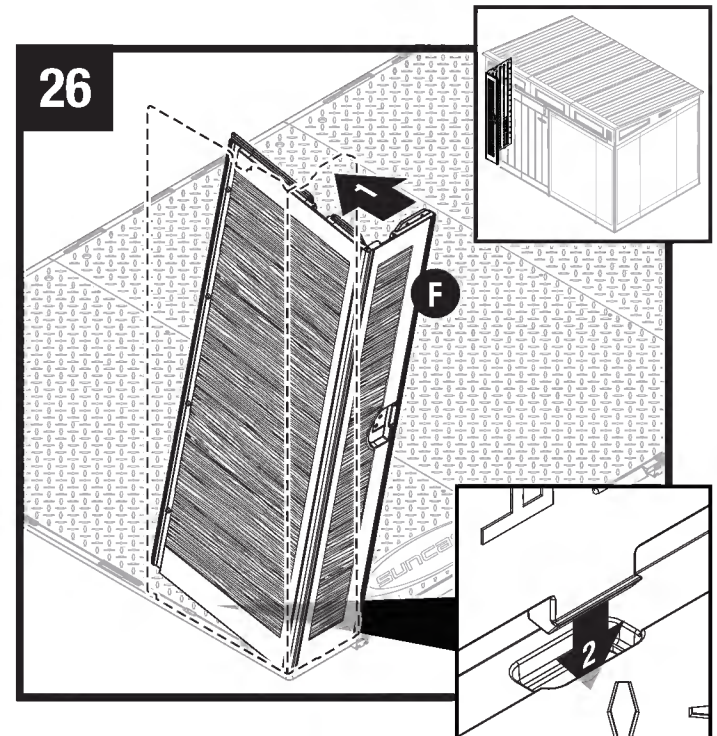
Insert tab of left front corner (F) with slot on left floor (D). Slide (F) to the left to lock in place.



Note: A rubber mallet may be helpful.



Tip left front corner (F) outward slightly and bend corner hinge.

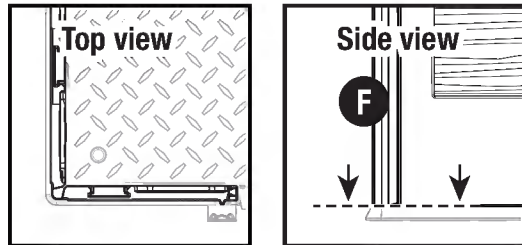


Tip left front corner (F) back to vertical position and align lower tabs on left side with slots in floor. Press down firmly to engage lower tabs into floor panel.

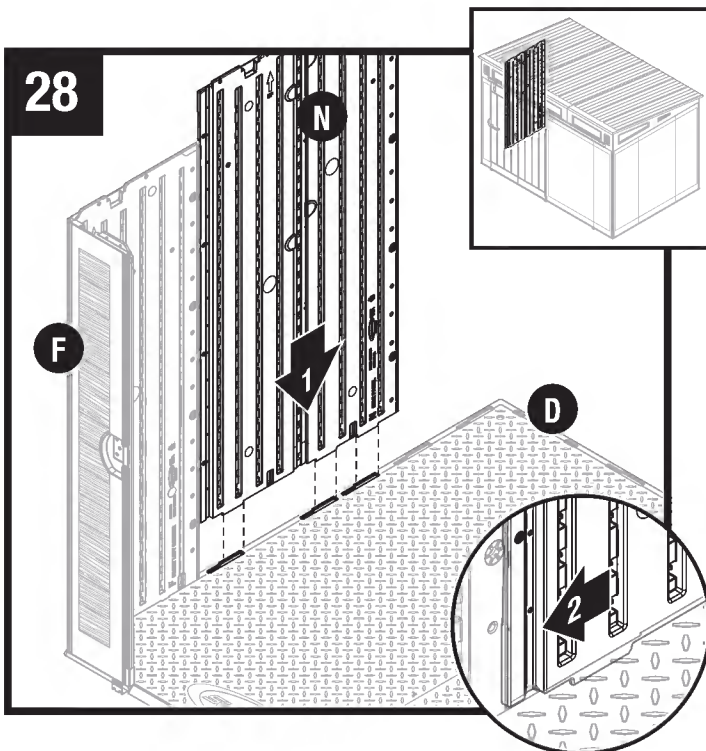
27

Before proceeding, make sure corner is square (top view) where it meets the floor and that panel is flush (side view) with floor.

If not, repeat Steps 19–21 until square and flush.



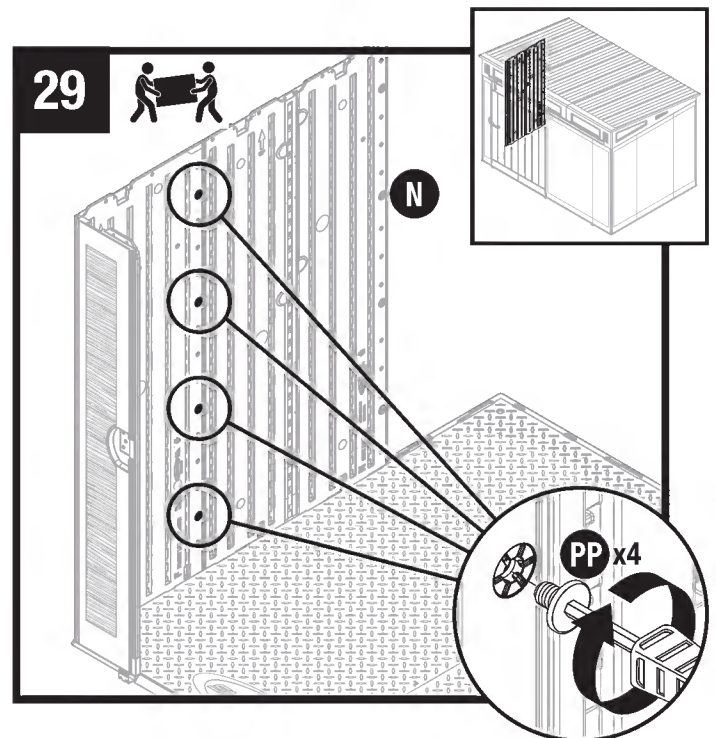
28



Align bottom tabs on side (N) with slots on left floor (D). Slide (N) towards (F) until it locks into place.

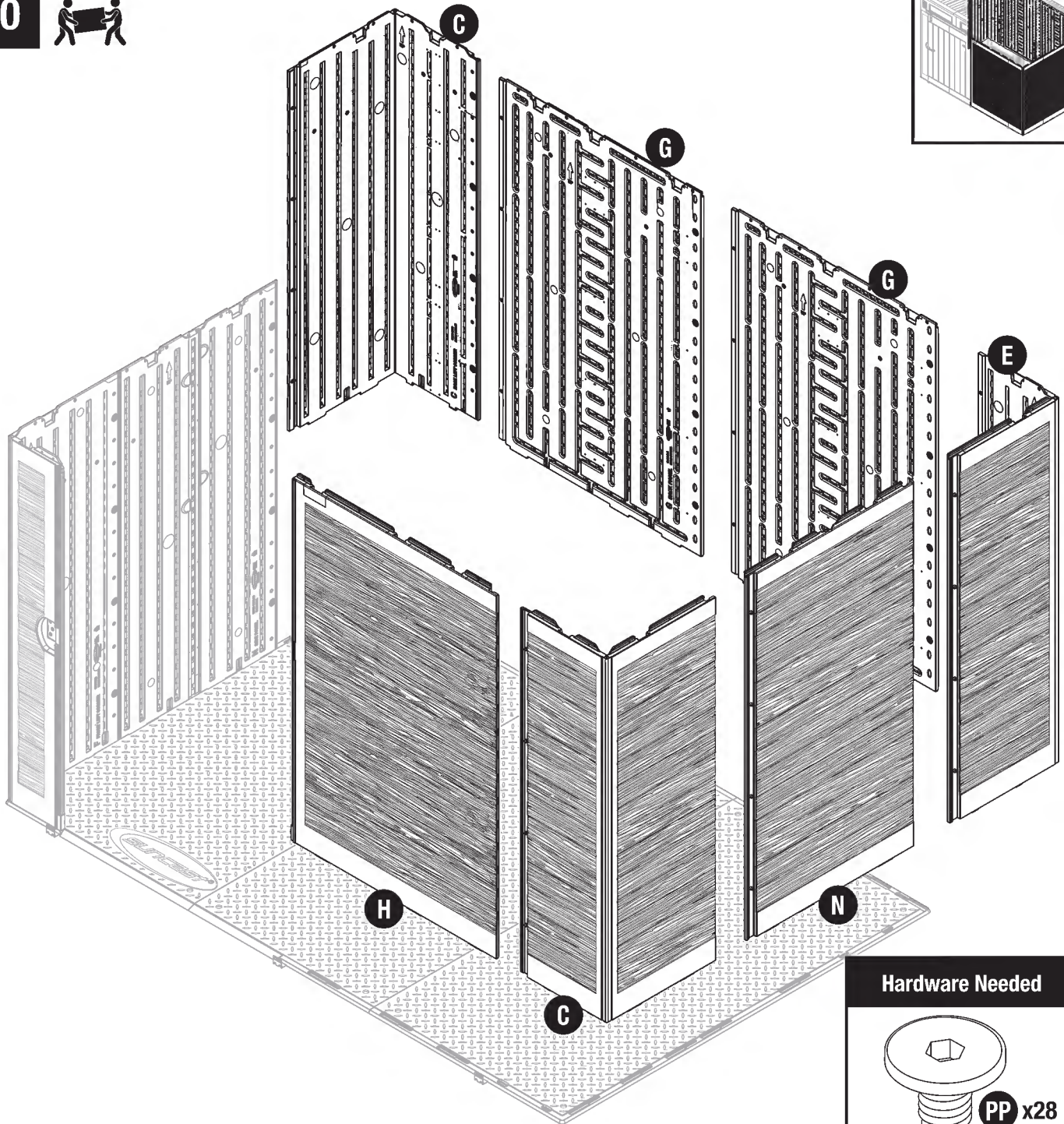
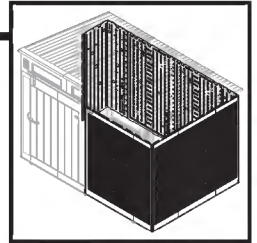
Note: A rubber mallet may be helpful.

29



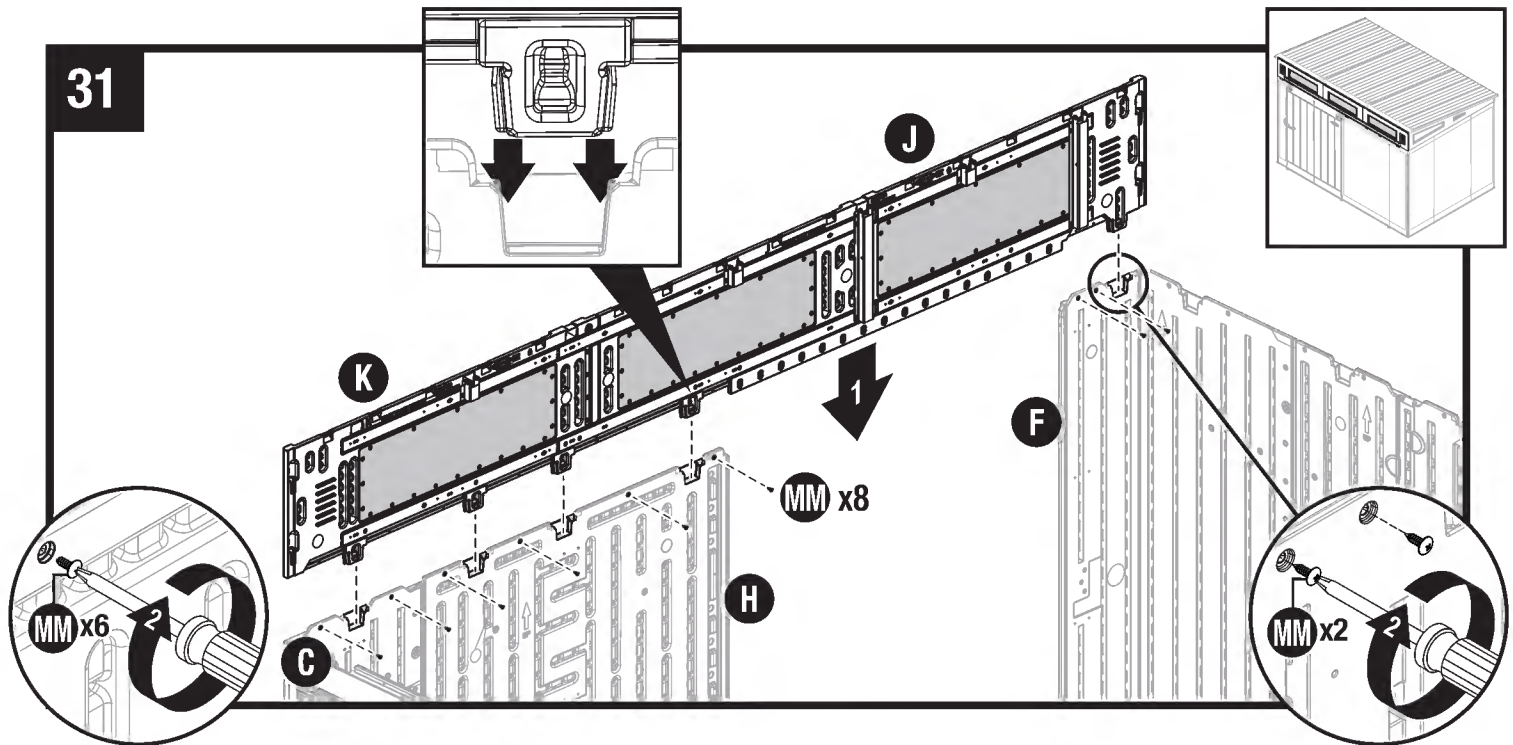
Starting from the bottom, secure parts together with 4 easy bolts (PP). Tighten securely, 3-4 clicks.

30

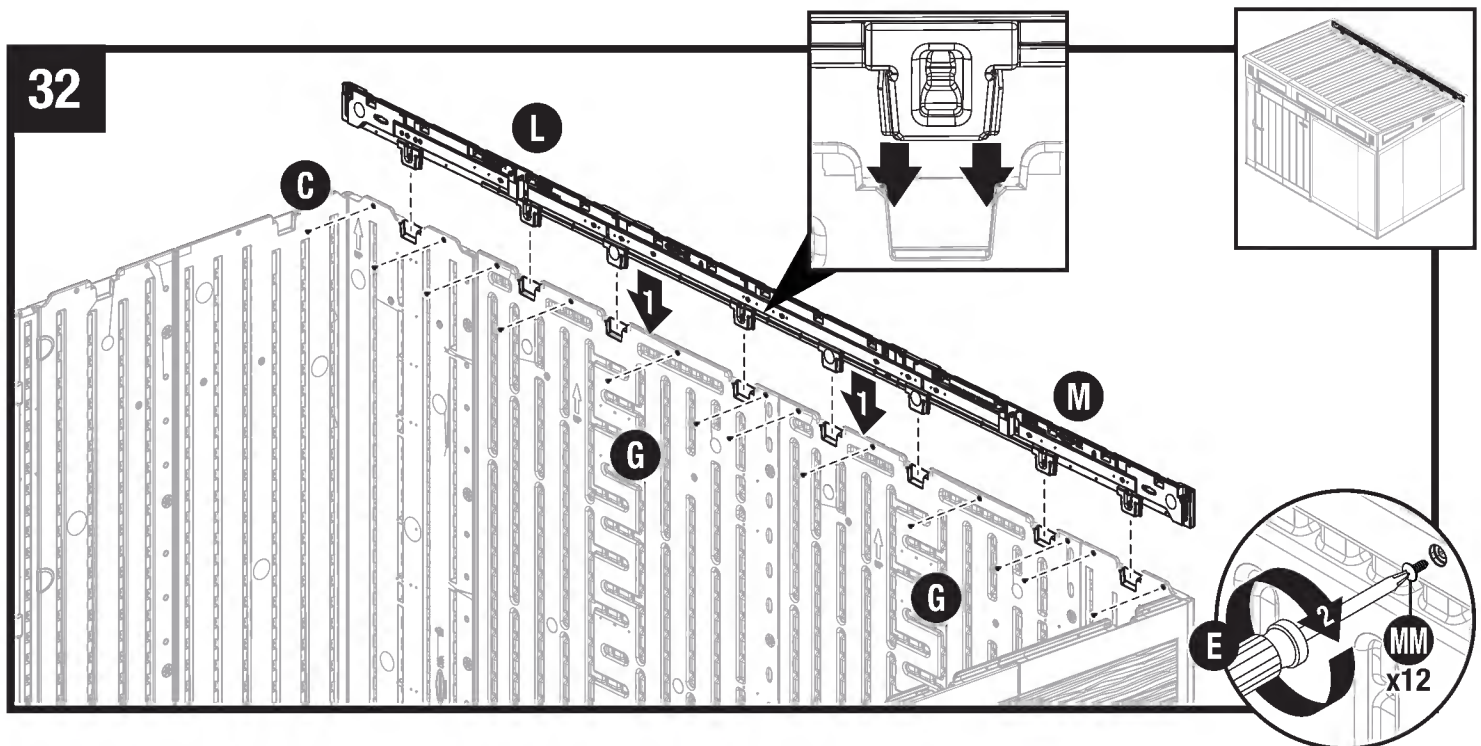


Repeat steps 19-24 for remaining panels.

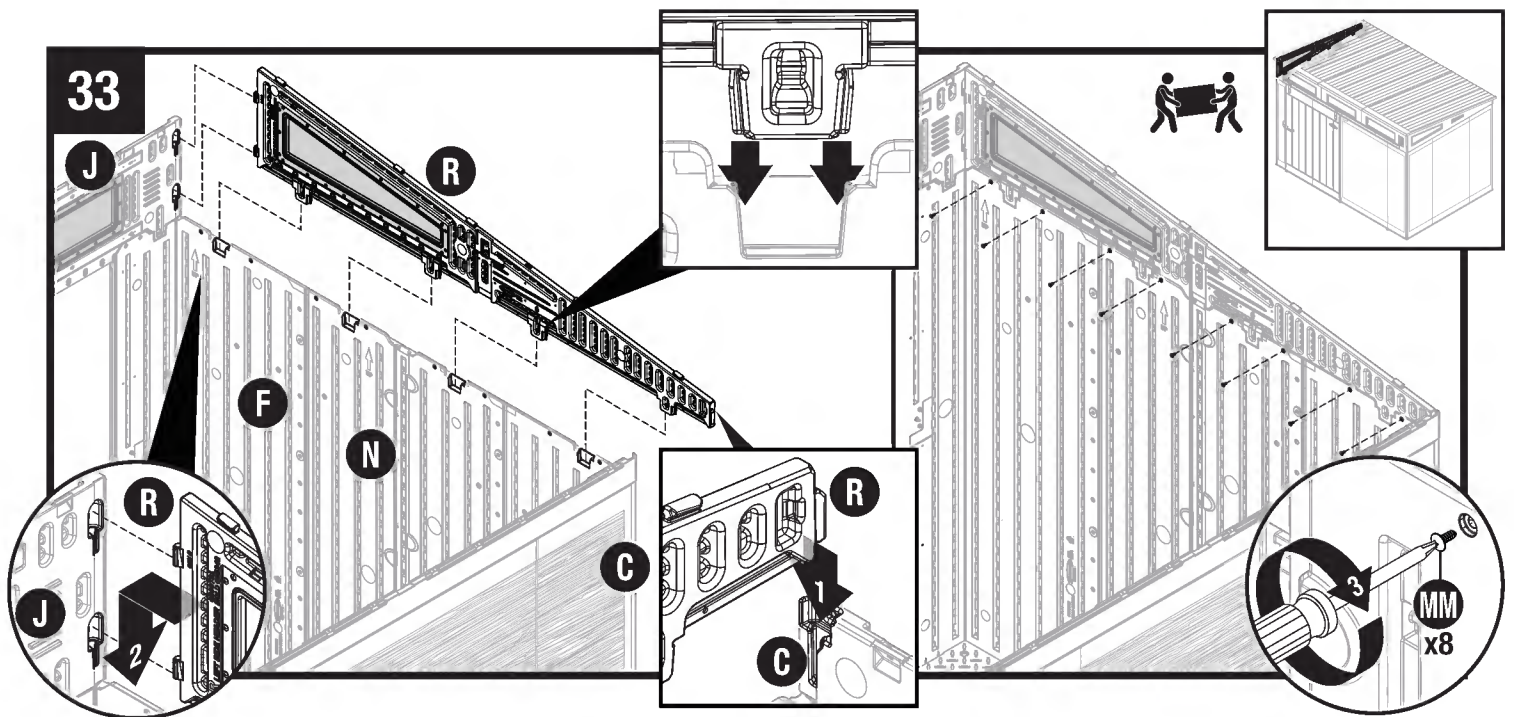
Assembly - Headers



Position front header assembly (J,K) as shown and align pockets into front panels. Secure with 8 screws (MM).



Position rear header assembly (L,M) as shown and align pockets into back panels. Secure with 12 screws (MM).

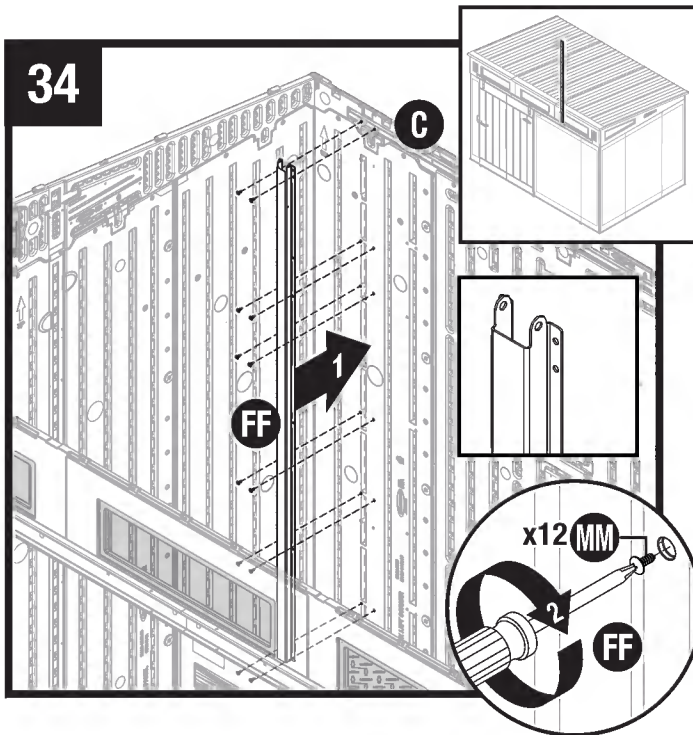


Align tabs of left side header (**R**) with slots on front header (**J**). Slide down to engage. Secure with 8 screws (**MM**).

Repeat with right side header (**P**) and front header (**K**).

Assembly - Steel

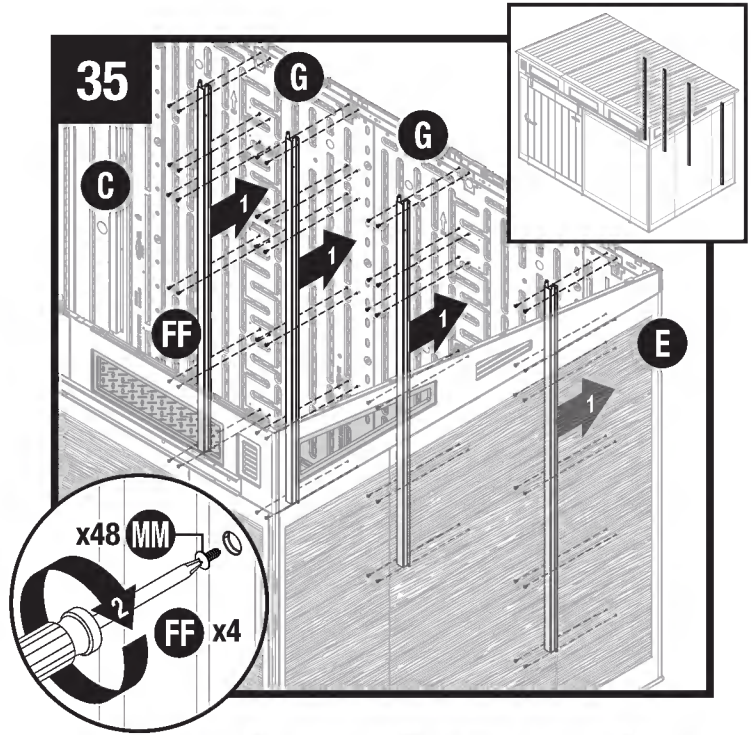
34



Place 1 side adapter (FF) against (C) as shown. Secure with 12 screws (MM).

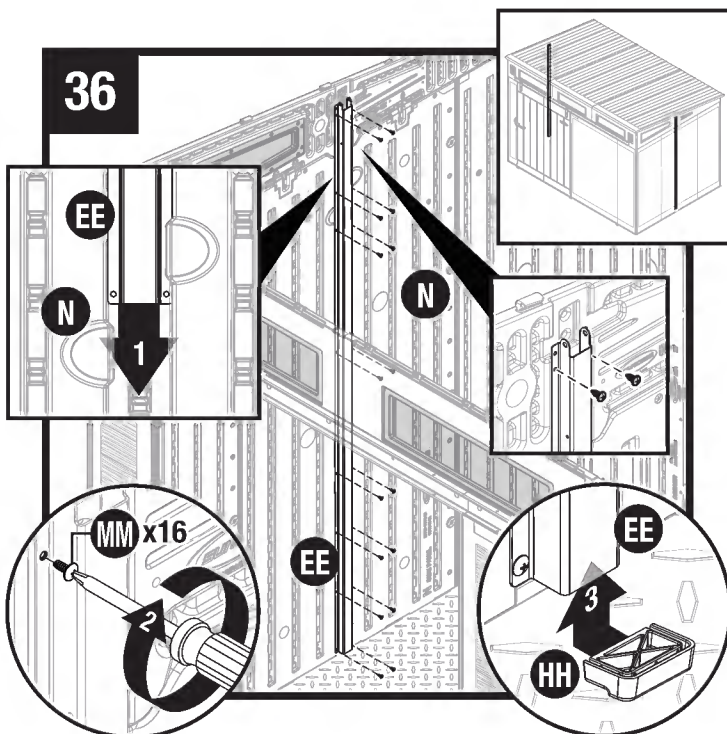
IMPORTANT: Orientation is critical.

35



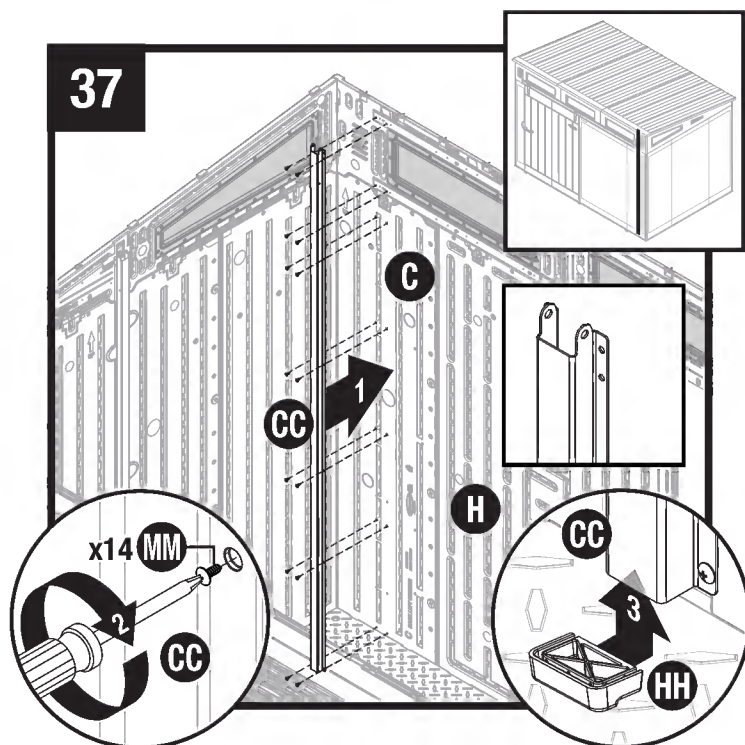
Repeat step 34 with the remaining 4 side adapters (FF) across the back of the shed as shown (G,E).

36



Place 1 side adapter (EE) against side (N). Secure with 16 screws (MM). Install 1 adapter cap (HH) to bottom of (EE). Repeat for remaining side (N).

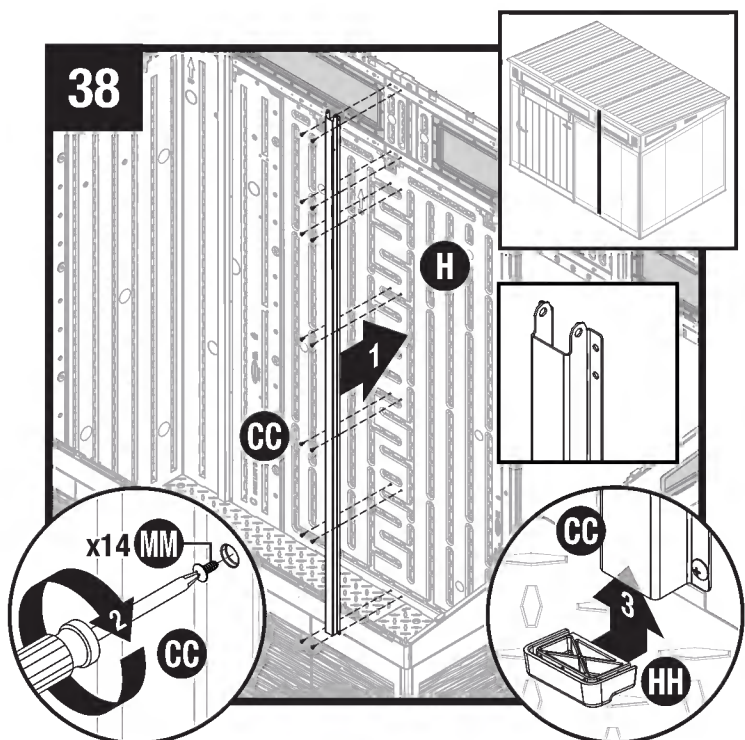
IMPORTANT: Orientation is critical.



Position 1 side adapter (CC) against left corner (C). Secure with 14 screws (MM).

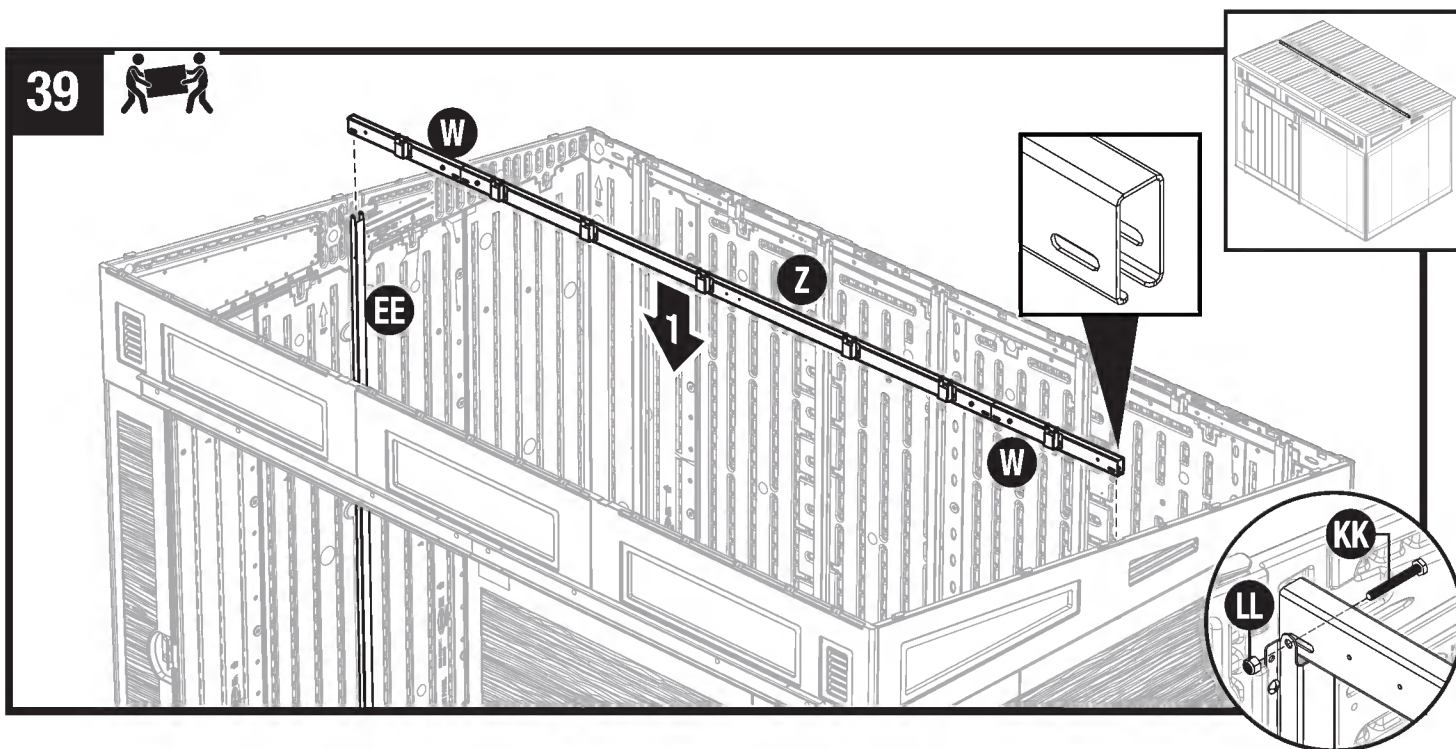
Install 1 adapter cap (HH) to bottom of (CC).

Note: Orientation is critical.



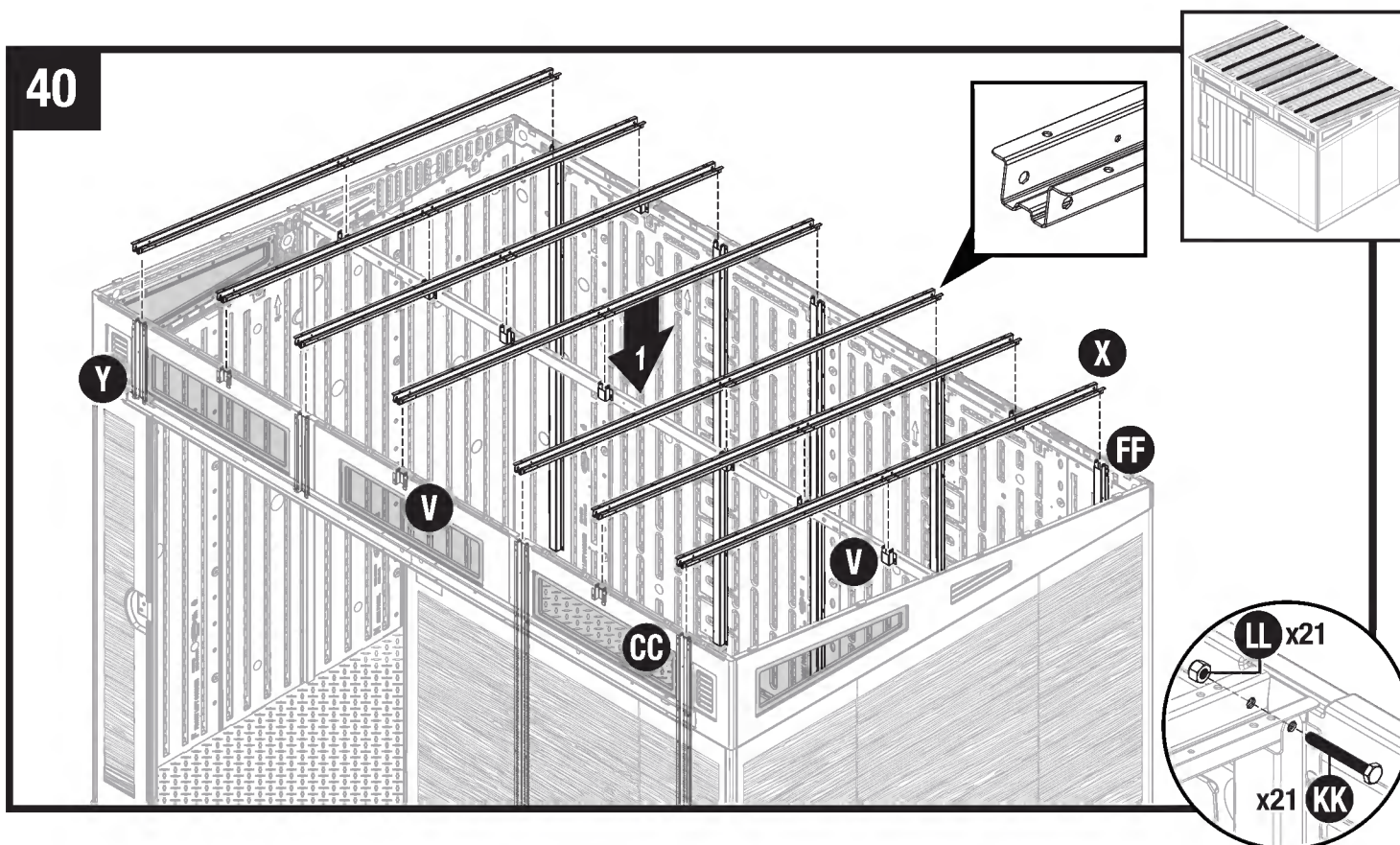
Repeat step 38 with front (H).

39



Place ridge beam assembly (W,Z,W) into indicated side adapters (EE). Secure each end with 1 bolt (KK) and nut (LL) each. Leave bolts loose at this time. **IMPORTANT: Orientation is critical.**

40

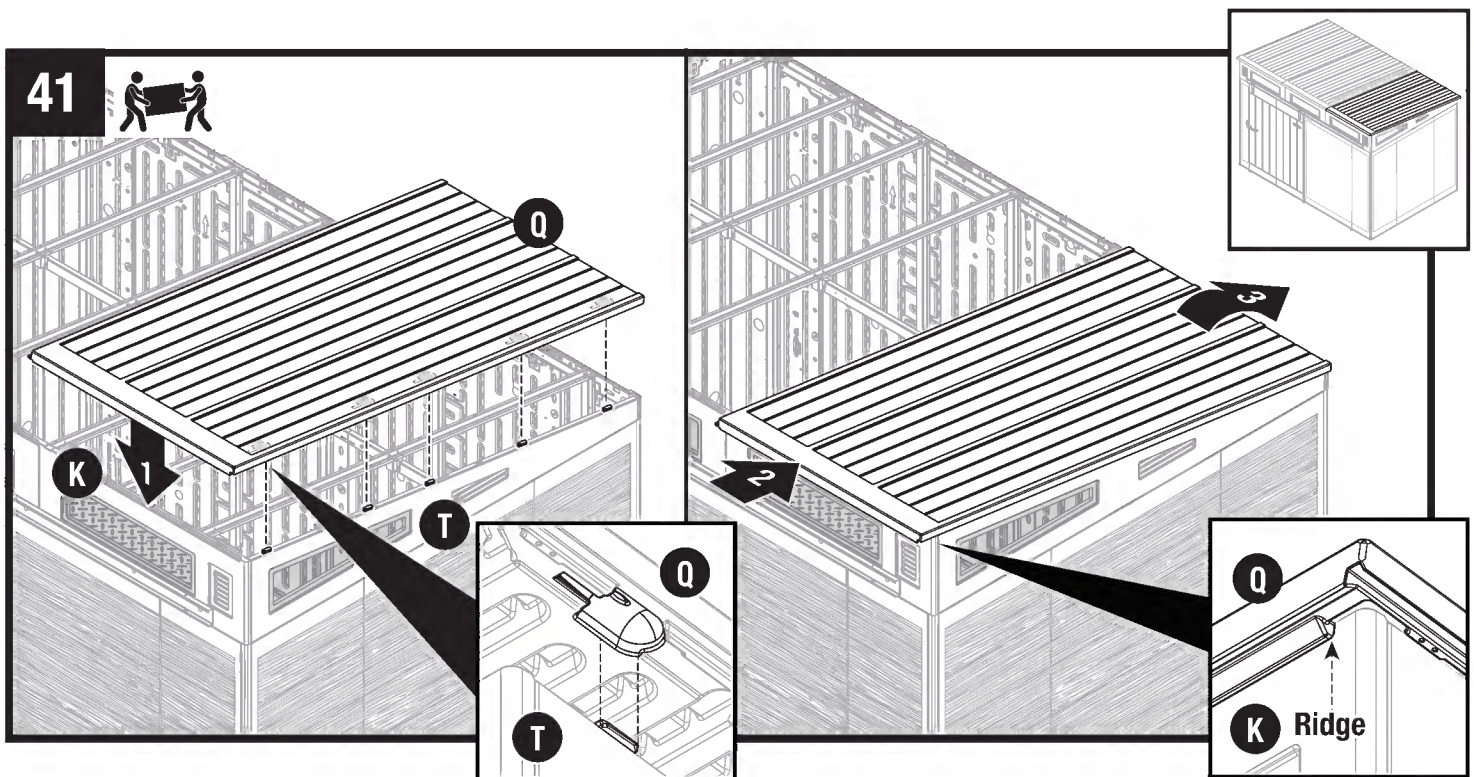


Place 1 truss leg (X) over side adapters and support brackets. Secure (X) at 3 locations with 1 bolt (KK) and nut (LL) each.

Repeat for remaining 6 truss legs (X). Leave bolts loose at this time.

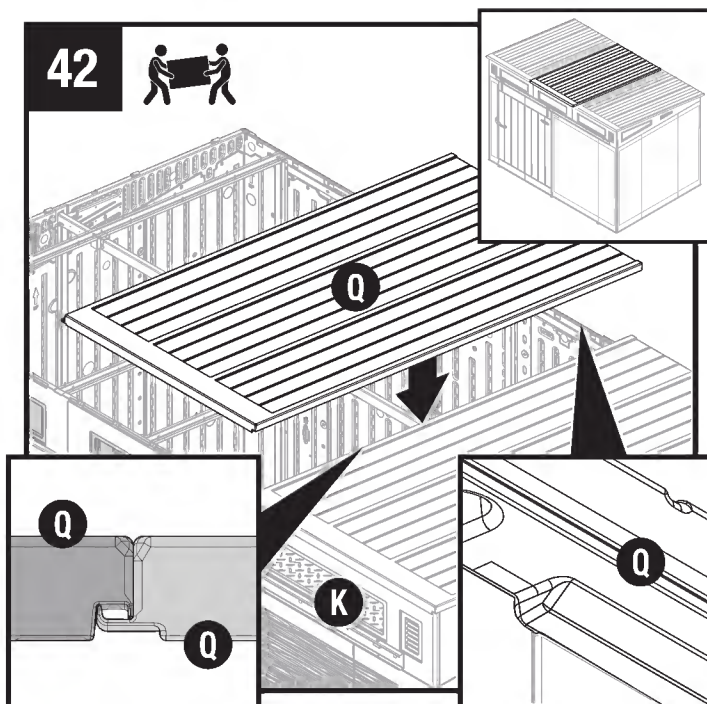
TIP: Install all bolts (KK) first, then add nuts (LL).

Assembly - Roof

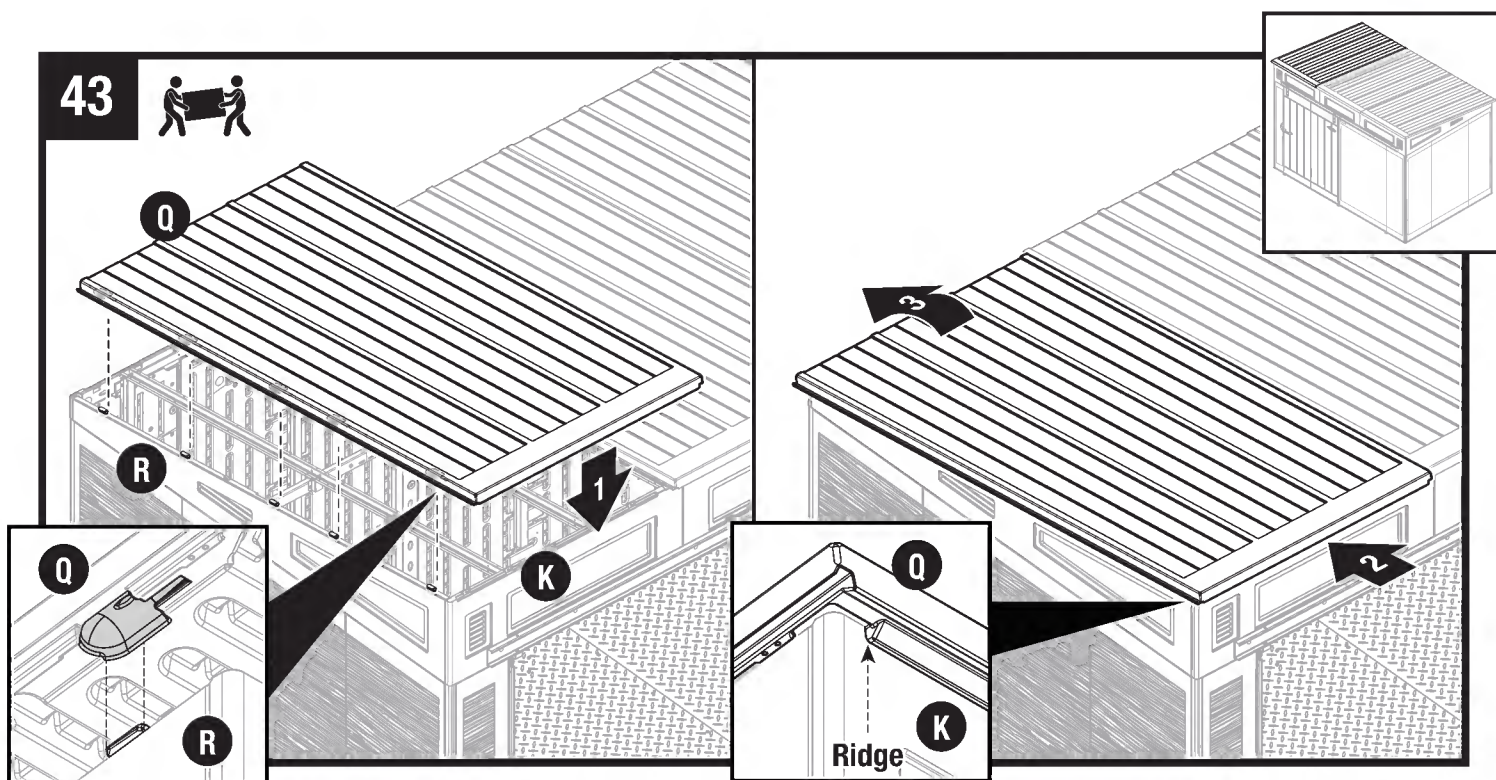


Align slots on 1 roof **(Q)** with tabs on right side header **(T)**. Push roof down and slide towards the back to fully engage.

Note: The wide band on the roof faces front.



Position 1 roof (**Q**) over the middle of the shed so that it aligns and interlocks with the previous installed roof panel.

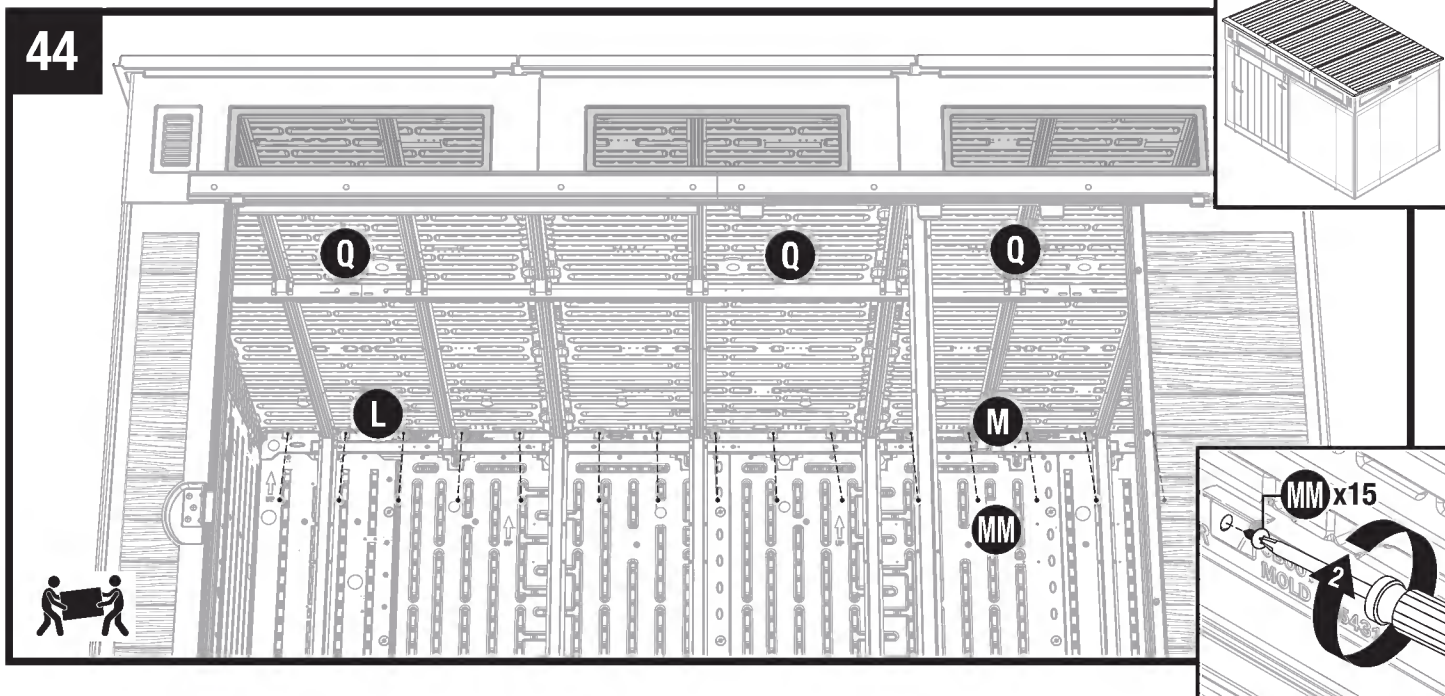


Align slots on remaining roof (**Q**) with tabs on left side header (**R**). Push roof down and slide towards the back to fully engage.

Note: The wide band on the roof faces front.

Tighten all screws, bolts and nuts (**MM**,**KK**,**LL**) at all ridge beam, truss leg and side adapter connections.

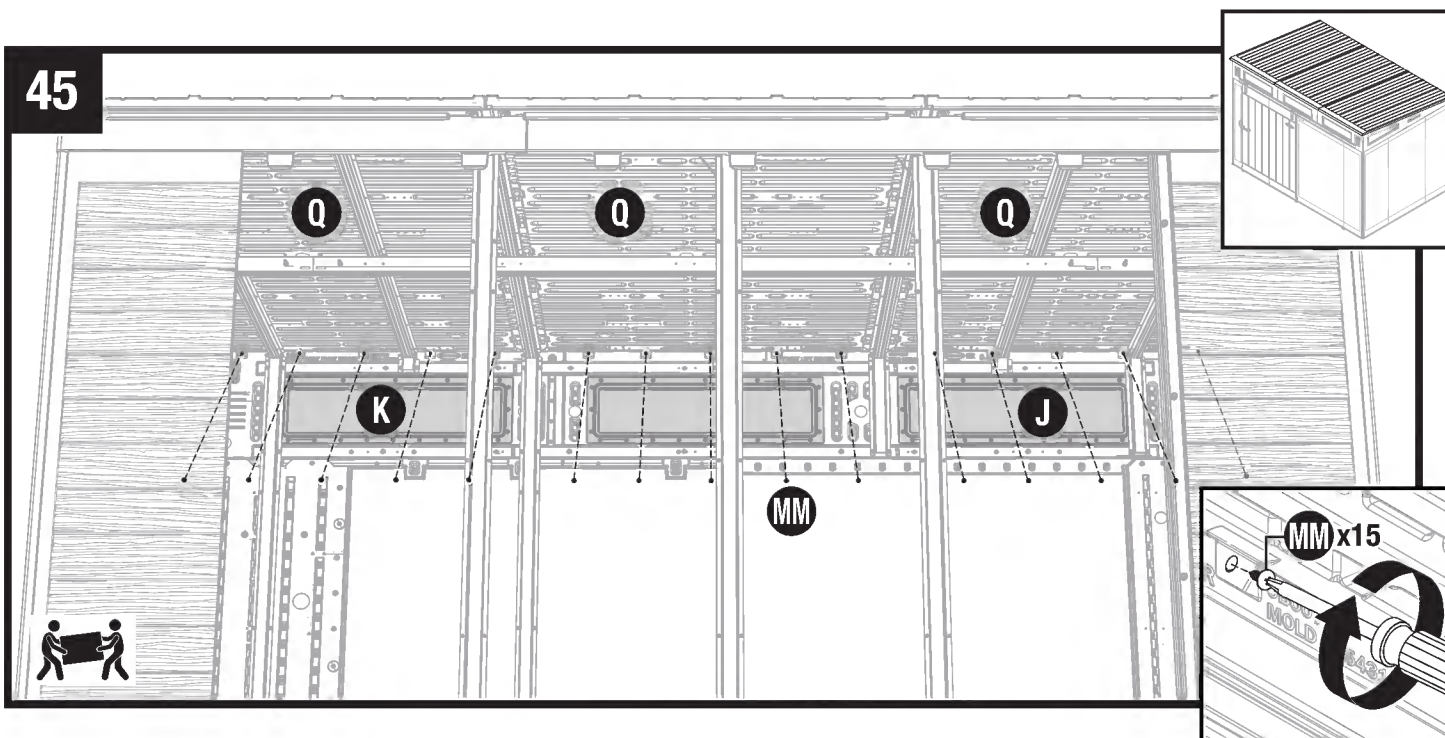
44



Using 15 screws (MM), secure roof panels (Q) to rear headers (M,L).

IMPORTANT: With the help of another person, pull down outer roof while inserting screws.

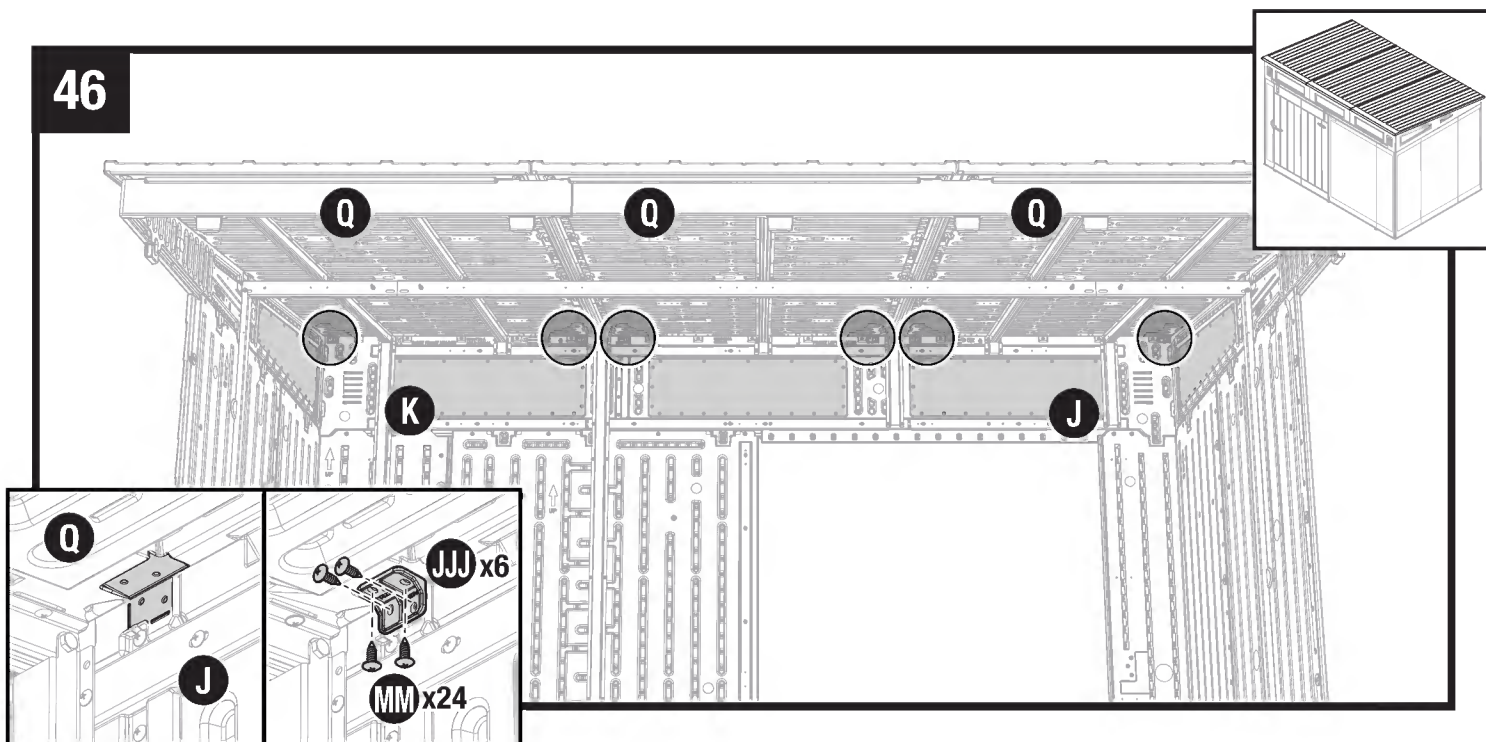
45



Using 15 screws (MM), secure roof panels (Q) to front headers (J,K).

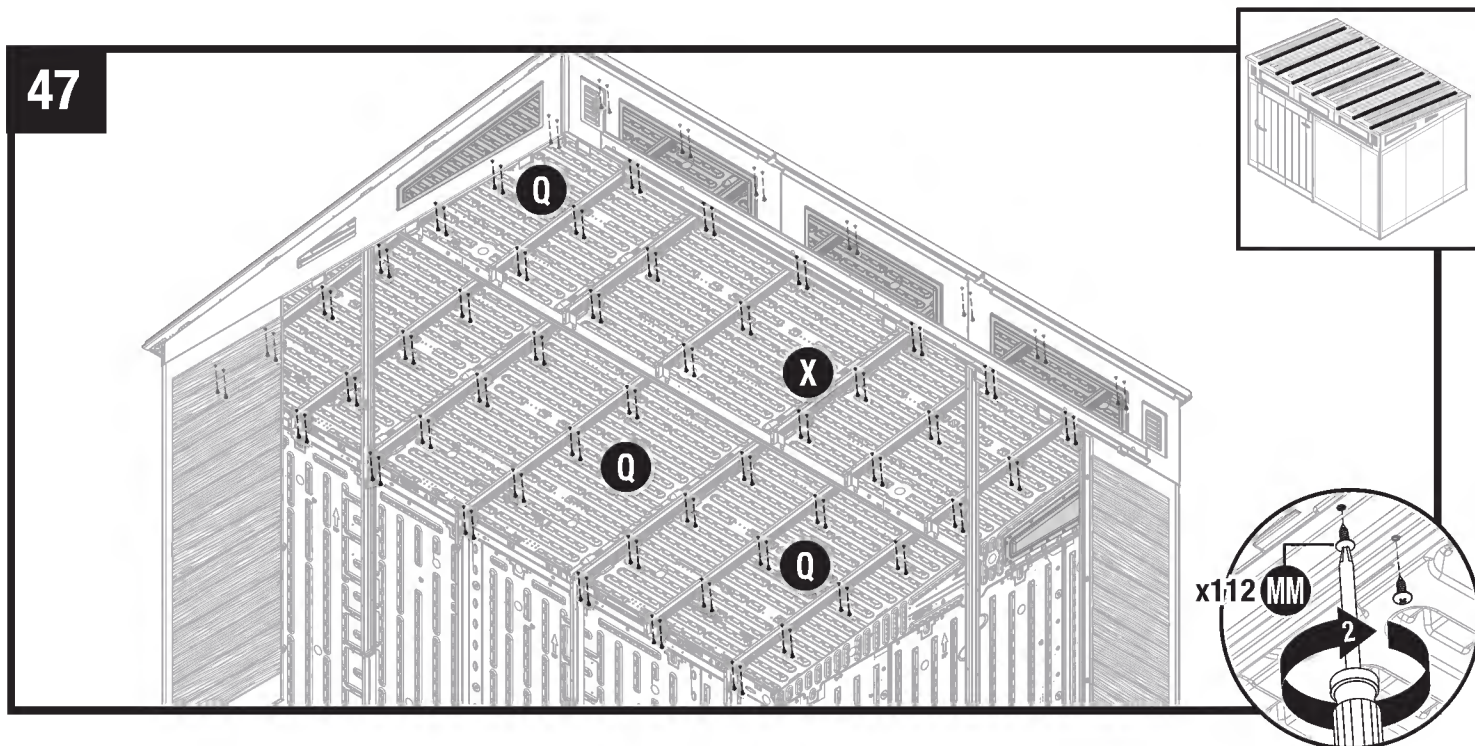
IMPORTANT: With the help of another person, pull down outer roof while inserting screws.

46



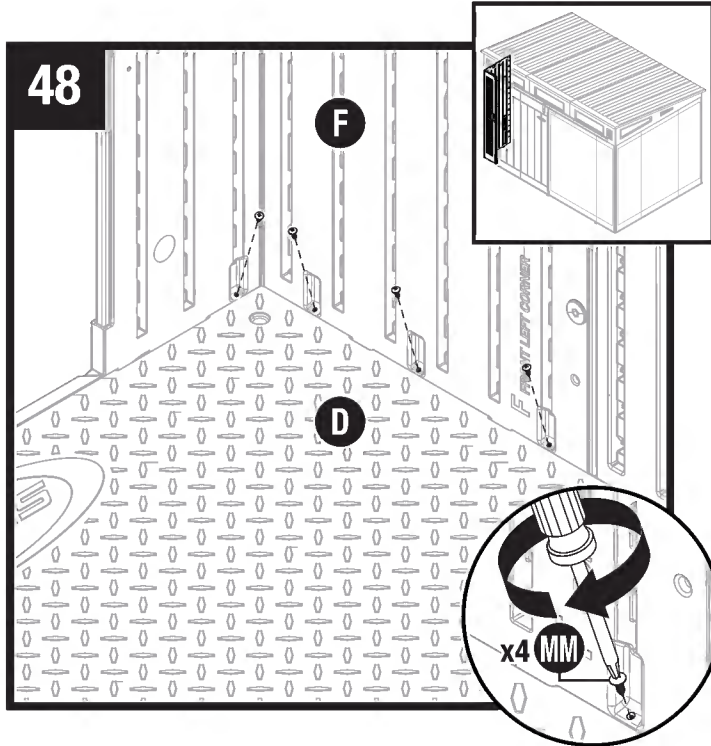
Using 4 screws each, secure 6 roof brackets (JJJ) to front of shed where indicated.

47



Using 16 screws each (MM), secure 7 truss legs (X) to roof where indicated.

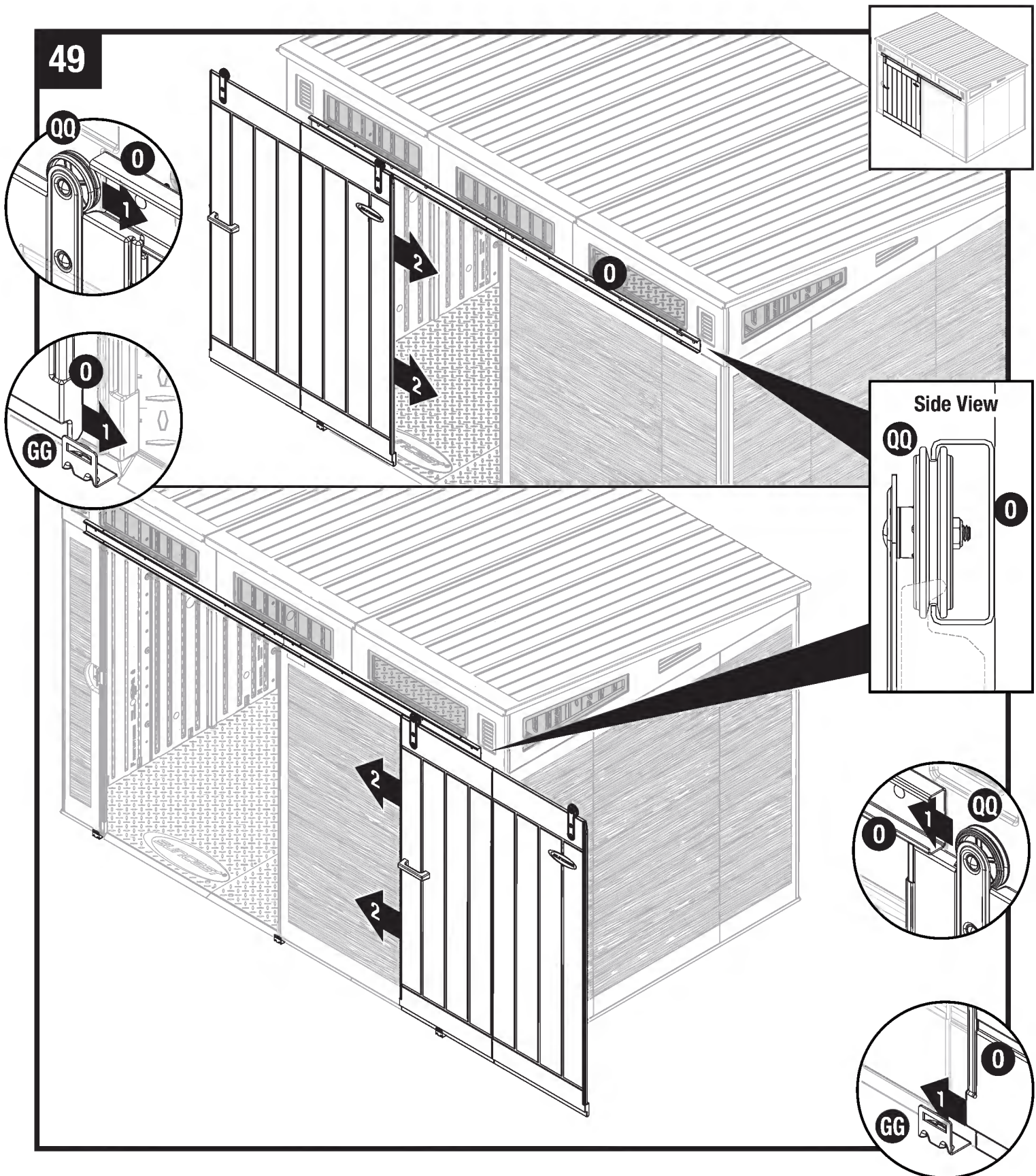
Assembly - Sides



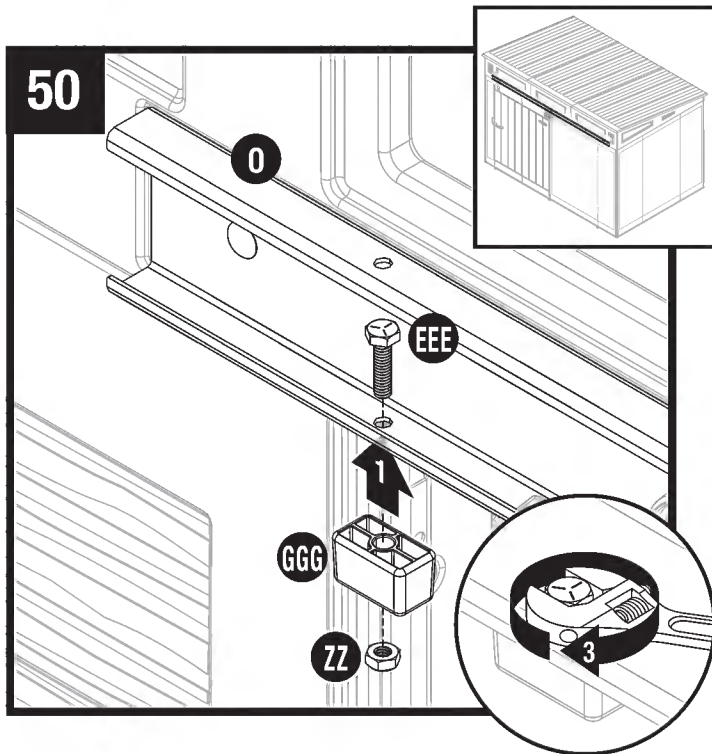
Using 4 screws (MM) secure left front corner (F) to floor (D) where indicated.

Repeat for opposite side.

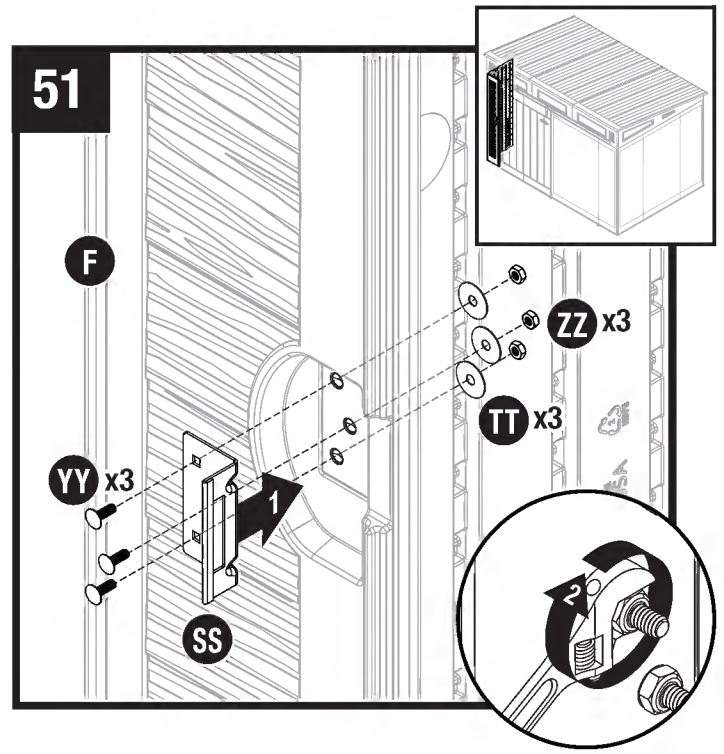
Assembly - Doors



Slide door track wheels (QQ) into door track from either side (O).

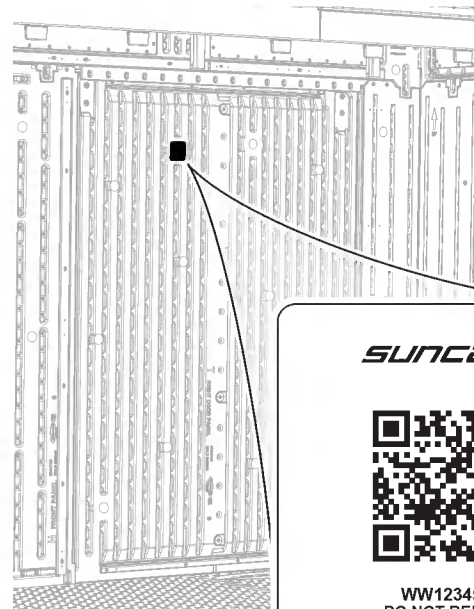
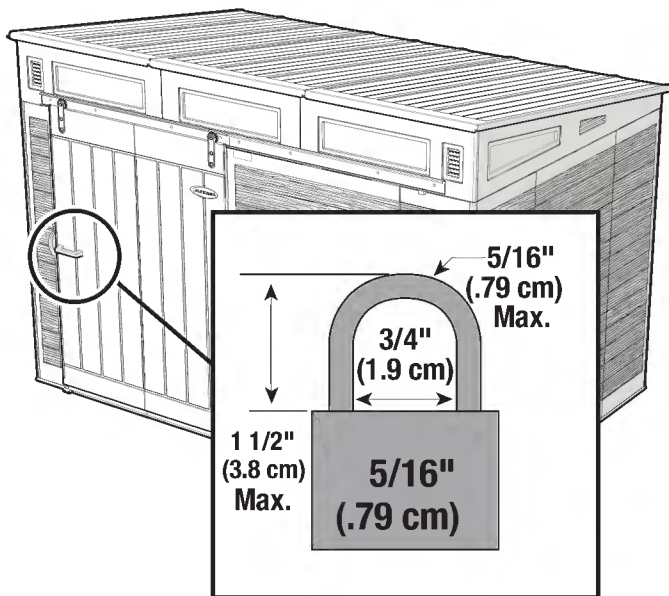


Install 1 bumper (GGG) to each side of door track (O) using 1 bolt (EEE) and nut (ZZ).



Install latch plate (SS) to right front corner (F) and secure with 3 bolts (YY), washers (TT) and nuts (ZZ).

Note: The holes on (F) may need to be pierced prior to inserting bolts.



To maintain warranty coverage, when product is not in use, all doors should be closed with latching devices engaged and secured with a padlock (not provided) where indicated.

This label located on the inside of door contains information specifically related to your product. Please have these numbers available should you need to contact Suncast.

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