3.3m x 6.1m (11' x 20') WOOD ROOM w/LOUVERED ROOF

Installation and Operating Instructions – YM12813



IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

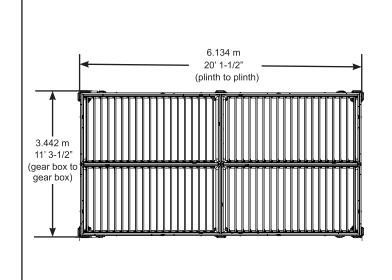
Revised 07-12-2022



Yardistry – North America Toll Free Customer Support: 1.888.509.4382 info@yardistrystructures.com www.yardistrystructures.com

Regular Hours: Mon - Fri, 8:30 am - 5:00 pm EST (excl. holidays)
(For extended hours see our website)
English and French Spoken

Patents Pending





Yardistry components are intended for privacy, decorative and ornamental use only.

Product is NOT INTENDED for the following:

- A safety barrier to prevent unsupervised access to pools, hot tubs, spas or ponds.
- As load bearing support for a building, structure, heavy objects or swings.
- Used in structures that trap wind, rain or snow that would create extra load on the product.

IMPORTANT! When preparing for high winds and/or winter conditions, turn the louvers to the open position (upright) then attach the Lock Out and Quick Link (Page 58). This will prevent the structure from blowing over due to high winds and the louvers from breaking due to snow and ice loads. Any accumulated snow must be removed from roof.

DO NOT climb or walk on roof for any reason.

Permanent structures may require a building permit. As the purchaser and or installer of this product you are advised to consult local planning, zoning and building inspection departments for guidance on applicable building codes and/or zoning requirements.

Wood is NOT flame retardant and will burn. Grills, fire pits and chimineas are a fire hazard if placed too close to a Yardistry structure. Consult user's manual of the grill, fire pit or chiminea for safe distances from combustible materials.

Wear gloves to avoid injury from possible sharp edges of individual elements before assembly.

During installation, follow all safety warnings provided with your tools and use OSHA approved safety glasses. Some structures may require two or more people to install safely.

Check for underground utilities before digging or driving stakes into the ground!

During assembly it is important to closely follow the instructions. Complete the assembly on a solid, level surface and follow the instructions to square up, level and anchor the structure. This will reduce the gaps at wood connections during assembly.

General Information

General Information: Wood components are manufactured with Cedar (C. Lanceolata) which is protected with factory applied water-based stain. Knots, small checks (cracks) and weathering are naturally occurring and do not affect the strength of the product. Annual application of a water-based water repellent sealant or stain is important and will help reduce weathering and checks.

www.yardistrystructures.com

Questions?

Call toll free or write us at: 1 (888) 509-4382 support@yardistrystructures.com

Patents Pending

Limited Warranty

Yardistry warrants that this product is free from defect in materials and workmanship for a period of one (1) year from the original date of purchase. In addition, for any product with lumber, all lumber is warranted for five (5) years against rot and decay. This warranty applies to the original owner and registrant and is non-transferable.

Regular maintenance is required to assure the integrity of your product and is a requirement of the warranty. This warranty does not cover any inspection costs.

This Limited Warranty does not cover:

- Labour for replacement of any defective item(s);
- Incidental or consequential damages;
- Cosmetic defects which do not affect performance or integrity;
- Vandalism; improper use or installation; acts of nature, including but not limited to wind, storms, hail, floods, excessive water exposure;
- Minor twisting, warping, checking or any other natural occurring properties of wood that do not affect performance or integrity.

Yardistry products have been designed for safety and quality. Any modifications made to the original product could damage the structural integrity of the product leading to failure and possible injury. Yardistry cannot assume any responsibility for modified products. Furthermore, modification voids any and all warranties.

This product is warranted for RESIDENTIAL USE ONLY. Yardistry disclaims all other representations and warranties of any kind, express or implied.

This Warranty gives you specific legal rights. You may have other rights as well which vary from state to state or province to province. This warranty excludes all consequential damages, however, some states/provinces do not allow the limitation or exclusion of consequential damages, and therefore this limitation may not apply to you.

Instructions for Proper Maintenance

Your Yardistry structure is designed and constructed of quality materials. As with all outdoor products it will weather and wear. To maximize the enjoyment, safety and life of your structure it is important that you, the owner, properly maintain it.

HARDWARE:

- Check metal parts for rust. If found, sand and repaint using a non-lead paint complying with 16 CFR 1303.
- Inspect and tighten all hardware after completion of assembly; after first month of use; and then annually. Do not over-tighten as to cause crushing and splintering of wood.
- Check for sharp edges or protruding screw threads, add washers if required.

WOOD PARTS:

- Applying a water repellent or stain (water-based) on a yearly basis is important maintenance to maintain maximum life and performance of the product.
- Check all wood members for deterioration, structural damage and splintering. Sand down splinters and replace deteriorated wood members. As with all wood, some checking and small cracks in grain is normal
- Some gapping may occur at some wood connections.

Assembly Guides

Tools Required:

- Tape Measure
- Carpenters Level
- Standard or Cordless Drill
- Claw Hammer
- 7/16" & 1/2" Wrench

- Hard Hat
- Safety Glasses
- Adult Helper
- Safety Gloves
- 6' Step Ladder x 3
- Square
- Rachet
- 7/16" & 1/2" Socket

Symbols:

Throughout these instructions symbols are provided in the top, right-hand corner of the page.



Use Help, where this is shown, 2, 3 or 4 people are required to safely complete this step. To avoid injury or damage to the assembly make sure to get some help.



Use a measuring tape to assure proper location



Pre-drill a pilot hole before fastening screw or lag to prevent splitting of wood.

If you dispose of your Yardistry structure: Please disassemble and dispose of your unit so that it does not create any unreasonable hazards at the time it is discarded. Be sure to follow your local waste ordinances.

Assembly Tips

Following are some helpful tips to make the assembly process smooth and efficient.

PRE-ASSEMBLIES:

(i.e. Post and Beam Assemblies, Roof Rafter Assembly, etc)

- Work on a raised, solid and flat surface such as, a table or saw horse.
- Keep all connections flush where shown in the instructions.
- When assembling the beams keep parts flat, straight and snug when connecting.

METAL PARTS:

- Louvered material may have sharp edges, wear safety gloves.
- Place louvered material on a non-abrasive surface before and after assembly as it can bend, dent and scratch easily.

WINTER AND HIGH WIND PREPARATION:

- Turn the louvers to the open position (upright) then attach the Lock Out and Quick Link (Page 69). This will prevent the structure from being blown over due to high winds and the louvers from breaking due to snow and ice loads.
- Any accumulated snow must be removed from roof.

Sealant Application Tips, Warning and First Aid Information

SEALANT:

- All surfaces to be clean, dry, dust and grease free before application with temperatures above 5°C (41°F), no warmer than 35°C (95°F).
- Remove cap and cut a small piece off the nozzle for a small bead.
- Apply sealant in small beads and smooth as required.
- To smooth sealant into the joint use a glove covered finger, putty knife, etc. Smooth sealant to create a continuous water-tight seal, diverting water into the gutter with an unimpeded flow into the gutter drain corner.
- Clean excess with a cloth or paper towel before it skins over.
- An initial bond will set in approximately 20 minutes and fully set in 24 hours.

WARNING:

- CAUSES SERIOUS EYE AND SKIN IRRITATION. Always wear safety glasses and rubber gloves when using product.
- KEEP OUT OF REACH OF CHILDREN.
- Prolonged or repeated exposure MAY CAUSE ORGAN DAMAGE. Provide ample ventilation.

FIRST AID:

- If ingested, DO NOT INDUCE VOMITING. Seek immediate medical attention.
- Eye contact: immediately flush eyes with water for at least 15 minutes. Remove contact lenses if present.
- Skin contact; wash thoroughly with soap and water. If eye/skin irritation persists or respiratory symptoms occur or develop, seek medical attention.

Use of this product can expose you to chemicals including Methanol, which is known to the State of California to cause birth defects and other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

Dispose of contents and container in accordance with local regulations.

Permanent Installation Examples

Note: It is critically important you start with square, solid and level footings, concrete pad or deck to attach your Room.

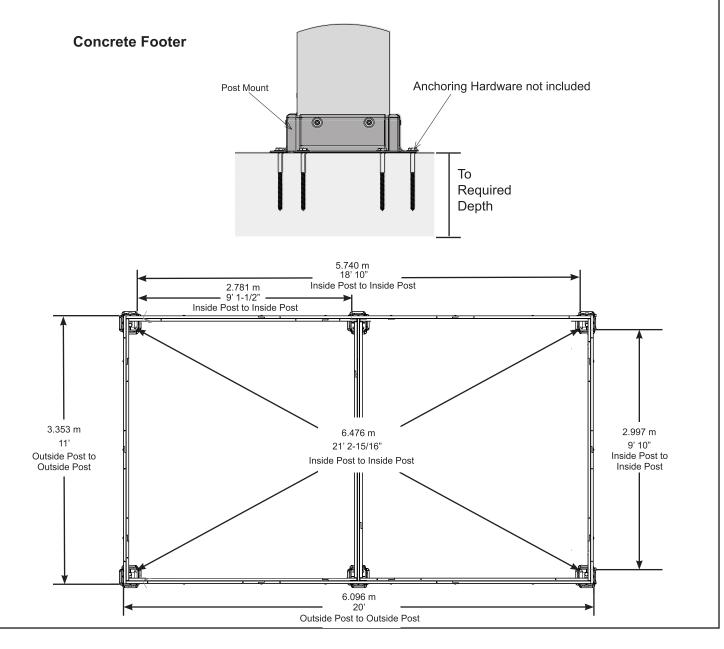
We supply Post Mounts with this structure which gives you the flexibility to permanently install your structure to a pre-existing or new wood or concrete surface.

- The hardware to attach the Post Mount to the structure is included.
- The hardware to mount the structure permanently will need to be purchased separately at your local hardware store.

If you are mounting to concrete footers see below for the correct locations and placement. Please double check for possibility of any underground utilities such as gas, telephone, cable or sprinkler lines.

Following are some examples of how to mount the structure to wood or concrete surfaces.

Refer to your local building and city codes, ordinances, neighbourhood covenants, or height restrictions regarding this type of structure for guidance on acceptable installation requirements.



Permanent Installation Examples cont.

Concrete Patio [min. 3.658 m x 6.401 m (12' x 21')] with 15.24 cm (6") clearance on all sides Anchoring Hardware not included Wood Deck [min. 3.658 m x 6.401 m (12' x 21')] with 15.24 cm (6") clearance on all sides Anchoring Hardware not included Post Mount Anchoring Hardware (not included) Post Mounts have a 9.5 mm (3/8") diameter hole for anchoring hardware.

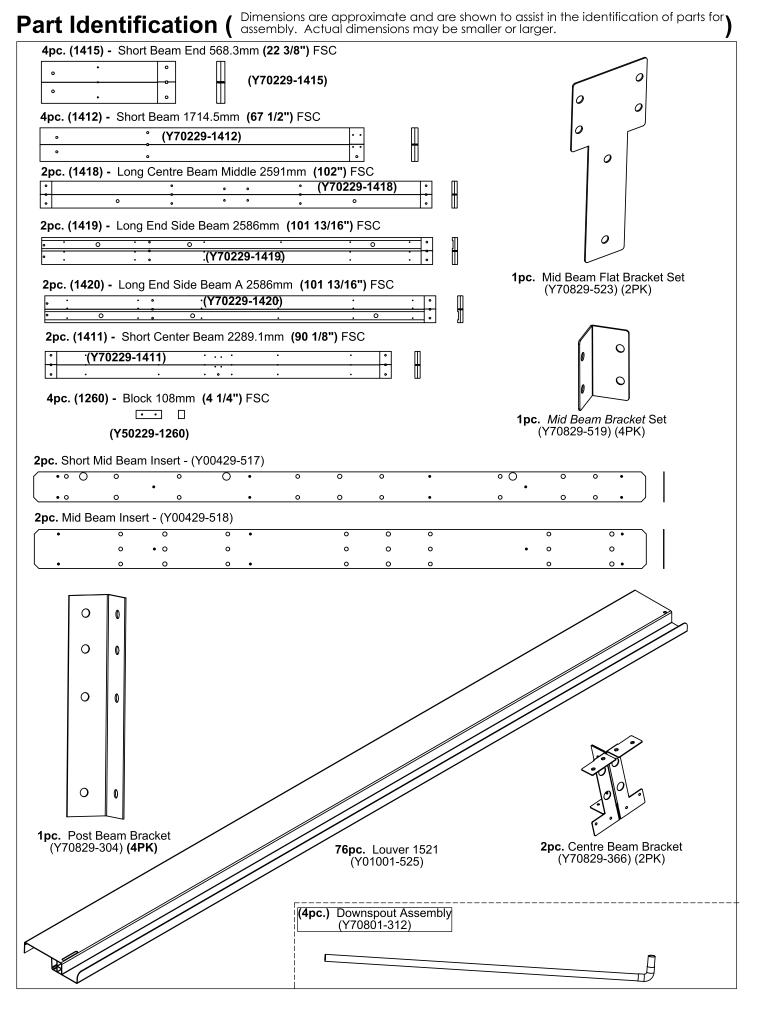
Part Identification (Dimensions are approximate and are shown to assist in the identification of parts for assembly. Actual dimensions may be smaller or larger. 2pc. (997) - Right Drain Post 2235.2mm (88") FSC ° (Y70229-997) 2pc. (998) - Left Drain Post 2235.2mm (88") FSC (Y70229-998) 2pc. (1444) - Mid Post 2235.2mm (88") FSC (Y70229-1444) 2pc. (1261) - Short Gusset 812.8mm (32") FSC 12pc. (996) - Gusset 1130.3mm (441/2") FSC (Y70229-1261) (Y50229-996) 2pc. (1256) - Middle Long Beam A 2444.7mm (96 1/4") FSC (Y50229-1256) 2pc. (1257) - Middle Long Beam 2444.7mm (96 1/4") FSC (Y50229-1257) 2pc. (1258) - Middle Short Beam A 552.5mm (21 3/4") FSC 2pc. (1259) - Middle Short Beam 552.5mm (21 3/4") FSC (Y50229-1258) (Y50229-1259) 2pc. (1421) - Long Side Beam 1793.9mm (70 5/8") FSC (Y70229-1421) 2pc. (1424) - Long Side Beam A 1793.9mm (70 5/8") FSC (Y70229-1424) 2pc. (1425) - Long Centre Beam 445.7mm (17 9/16") FSC 2pc. (1428) - Long Centre Beam A 445.7mm (17 9/16") FSC (Y70229-1428) (Y70229-1425) 2pc. (1431) - Centre Beam 1677.7mm (66") FSC (Y70229-1431) 1pc. (1434) - Centre Long Beam 2588.5mm (101 7/8") FSC (Y70229-1434) 1pc. (1437) - Centre Long Beam A 2588.5mm (101 7/8") FSC (Y70229-1437) ြ

(Y70229-1441)

1pc. (1441) - Centre Short Beam A 694.4mm (27 5/16") FSC

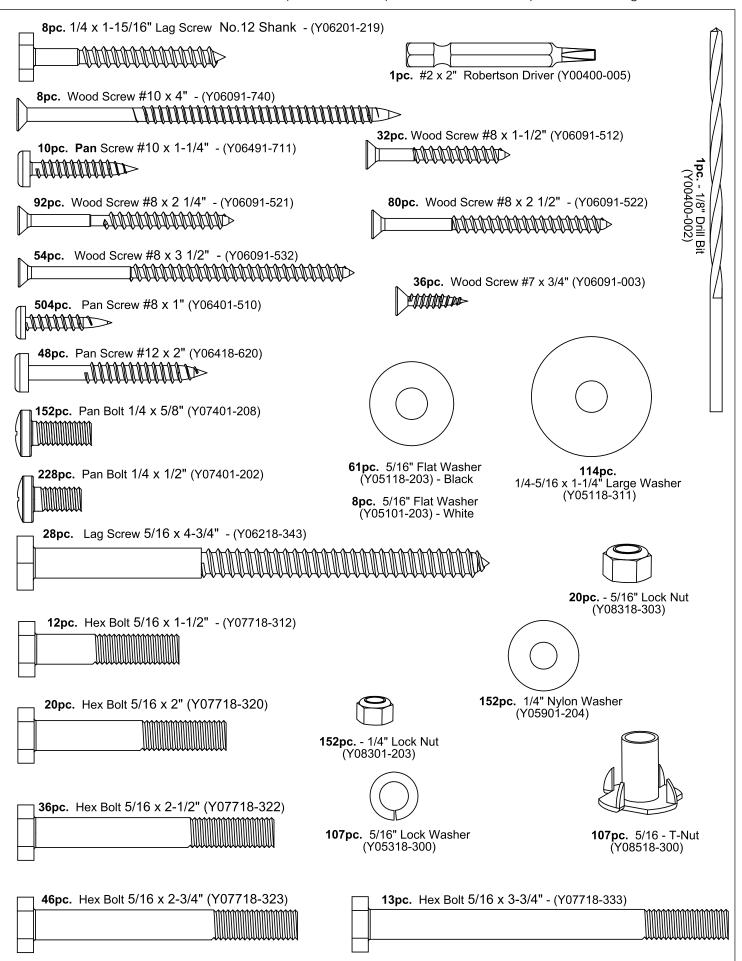
1pc. (1438) - Centre Short Beam 694.4mm (27 5/16") FSC

(Y70229-1438)

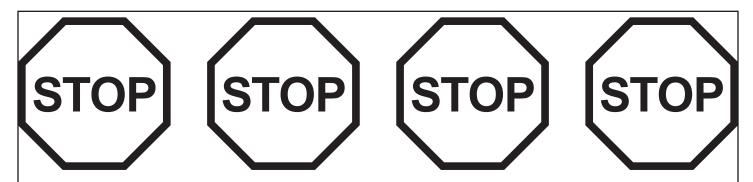


Part Identification (Dimensions are approximate and are shown to assist in the identification of parts for assembly. Actual dimensions may be smaller or larger. 1 pc. Aluminum Axle Standard Pin (Y70890-311) (72PK) 1 pc. Aluminum Axle Drive Pin 2 pc. Axle Through Pin - Short (Y70890-509) (4PK) (Y70890-310) (6PK) 1 pc. Aluminum Axle Standard Pin (Y70890-511) (56PK) **1 pc.** Axle Through Pin - Long (Y70818-510) (8PK) 1 pc. Louver End Plate (Y70801-516) (152PK) (2 pc.) Rain Gutter E (Y70801-512) (4PK) (2 pc.) Gutter Corner (Y70801-318) (6PK) (2 pc.) Rain Gutter F (Y70801-513) (8PK) (2 pc.) Gutter Drain Corner Assembly (Y70800-339) (2PK) 4 pc. Sealant Tube (Y90100-001) (2 pc.) Gutter Connector (Y70801-317) (4PK) (2 pc.) Louver Rail Assembly 2378.3 **6** (Y70801-338) (4PK) (**2pc.**) Louver Rail Assembly 523 (Y70801-526) (4PK) (2 pc.) Louver Link (Y70801-514) (8PK) (4 pc.) Gear Box (Ÿ70801-327) (2 pc.) Quick Link (Y70890-336) (2PK) (2 pc.) Lock Out (Y70801-329) (2PK) (**1 pc.**) Crank Handle (Y00401-328) (1pc.) Gazebo I.D Plaque (Y70800-104) 1 pc. Post Mount Plinth (Y70818-306) (14PK) 2 pc. Post Mount Plinth (drain) 1 pc. Post Mount Plinth (Y70818-307) (2PK) (Y70818-508) **(6PK)**

Hardware Identification (Dimensions are approximate and are shown to assist in the identification of parts for assembly. Actual dimensions may be smaller or larger.



Step 1: Inventory Parts - Read This Before Starting Assembly



- A. This is the time for you to inventory all your hardware, wood and accessories, referencing the parts identification sheets. This will assist you with your assembly.
 - Each step indicates which bolts and/or screws you will need for assembly, as well as any flat washers, lock washers, t-nuts or lock nuts.
- **B.** If there are any missing or damaged pieces or you need assistance with assembly please contact the consumer relations department directly. <u>Call us before going back to the store.</u>

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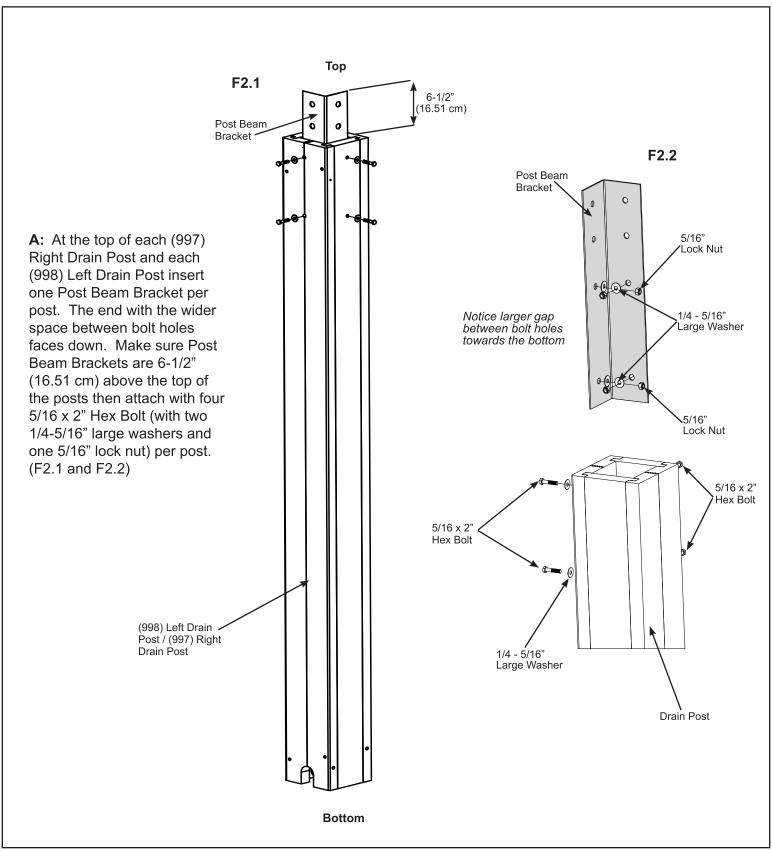
- **C.** Read the assembly manual completely, paying special attention to ANSI warnings; notes; and safety/maintenance information on pages 1 4.
 - Follow the instructions in order.
 - This structure is designed to be assembled and installed ideally by four people, DO NOT attempt to install alone.
 - Consider the slope of elevation where you plan to install the structure. Also, check for gas, telephone, other utilities or sprinkler line locations prior to excavating any holes.
- **D.** Before you discard your cartons fill out the form below.
 - The carton I.D. stamp is located on the end of each carton.
 - Please retain this information for future reference. You will need this information if you contact the Consumer Relations Department.

PRODUCT NUMBER: YM12813

CARTON I.D. STAMP: (Box 1)
CARTON I.D. STAMP: (Box 2)
CARTON I.D. STAMP: (Box 3)
CARTON I.D. STAMP: (Box 4)
CARTON I.D. STAMP: (Box 5)
CARTON I.D. STAMP: (Box 6)

Step 2: Drain Post Assemblies Part 1





Wood Parts

2 x (997) Right Drain Post 2 x (998) Left Drain Post Components

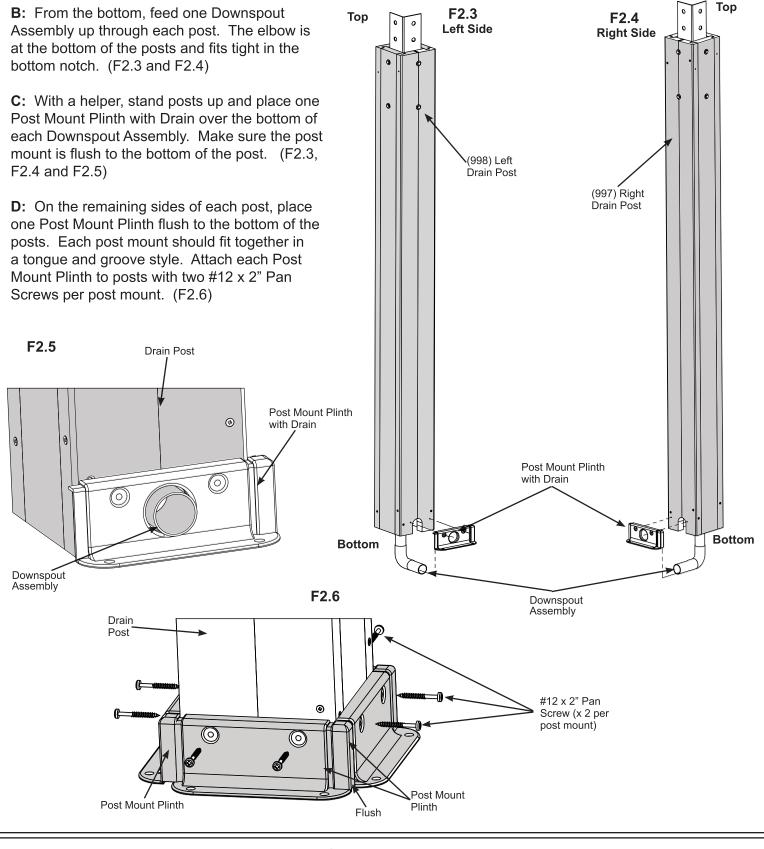
4 x Post Beam Bracket

Hardware

16 x 5/16 x 2" Hex Bolt (1/4-5/16" large washer x 2, 5/16" lock nut)

Step 2: Drain Post Assemblies Part 2





Components

4 x Downspout Assembly

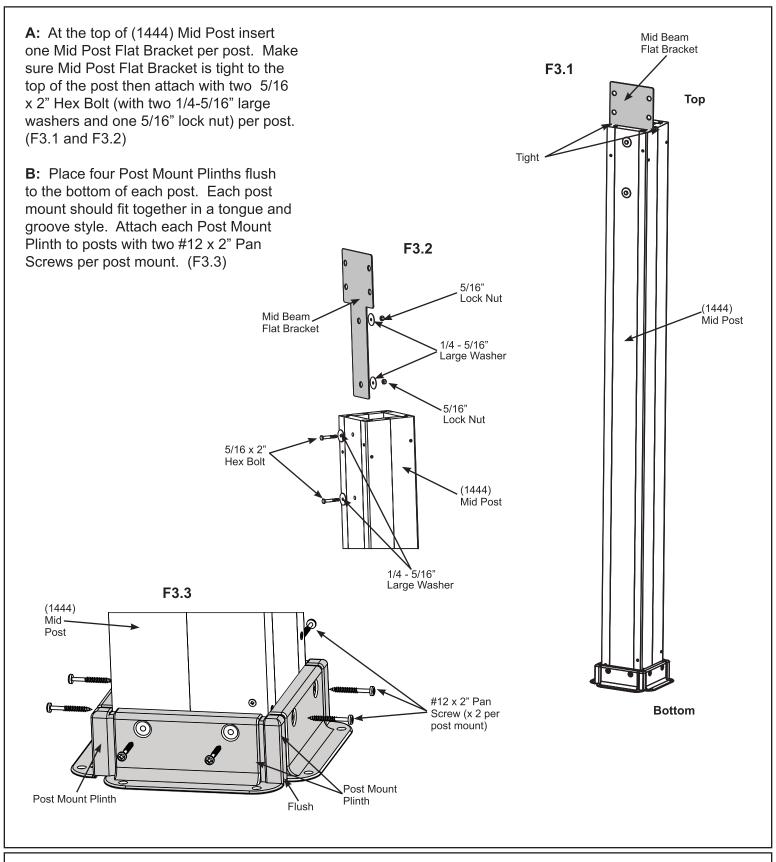
4 x Post Mount Plinth with Drain

12 x Post Mount Plinth

Hardware

32 x #12 x 2" Pan Screw

Step 3: Mid Post Assemblies



Wood Parts
2 x (1444) Mid Post

Components

2 x Mid Beam Flat Bracket

8 x Post Mount Plinth

Hardware

4 x 5/16 x 2" Hex Bolt (1/4-5/16" large washer x 2, 5/16" lock nut)

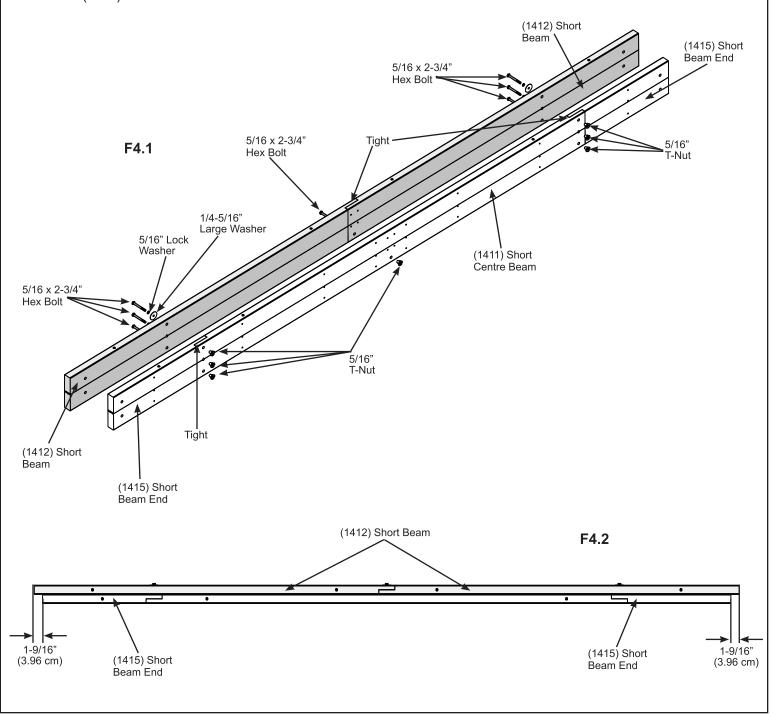
16 x #12 x 2" Pan Screw

Step 4: Short Beam Assembly Part 1



A: Place one (1415) Short Beam End on each end of (1411) Short Centre Beam. Place two (1412) Short Beams together so the lap joints fit tight in the center. Tight to (1415) Short Beam End and (1411) Short Centre Beam place the (1412) Short Beams, make sure the bolt holes line up then loosely attach with seven 5/16 x 2-3/4" Hex Bolts (with 5/16" lock washer, 1/4-5/16" large washer and 5/16" t-nut). (F4.1)

B: Make sure both (1412) Short Beams overhang the (1415) Short Beam Ends by 1-9/16" (3.96 cm) then tighten the bolts. (F4.2)



Wood Parts

2 x (1411) Short Centre Beam

4 x (1415) Short Beam End

4 x (1412) Short Beam

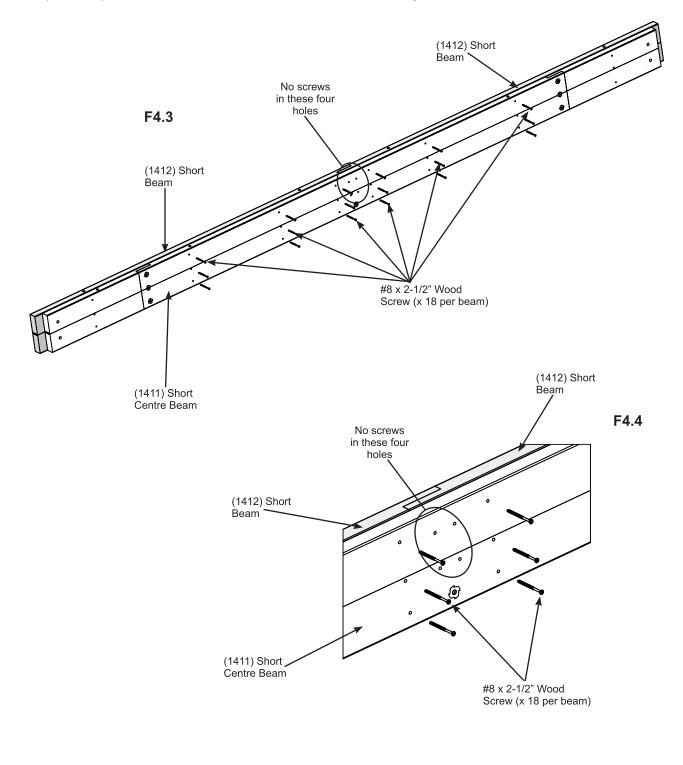
Hardware

14 x 5/16 x 2-3/4" Hex Bolt (5/16" lock washer, 1/4-5/16" large washer, 5/16" T-Nut)

Step 4: Short Beam Assembly Part 2

C: Flip the assembly over so the t-nuts face up then fasten assembly with (18) #8 x 2-1/2" Wood Screws through (1411) Short Centre Beam only. Do not install screws in the four centre pilot holes. (F4.3 and F4.4)

D: Repeat Steps A - C to make a second Short Beam Assembly.

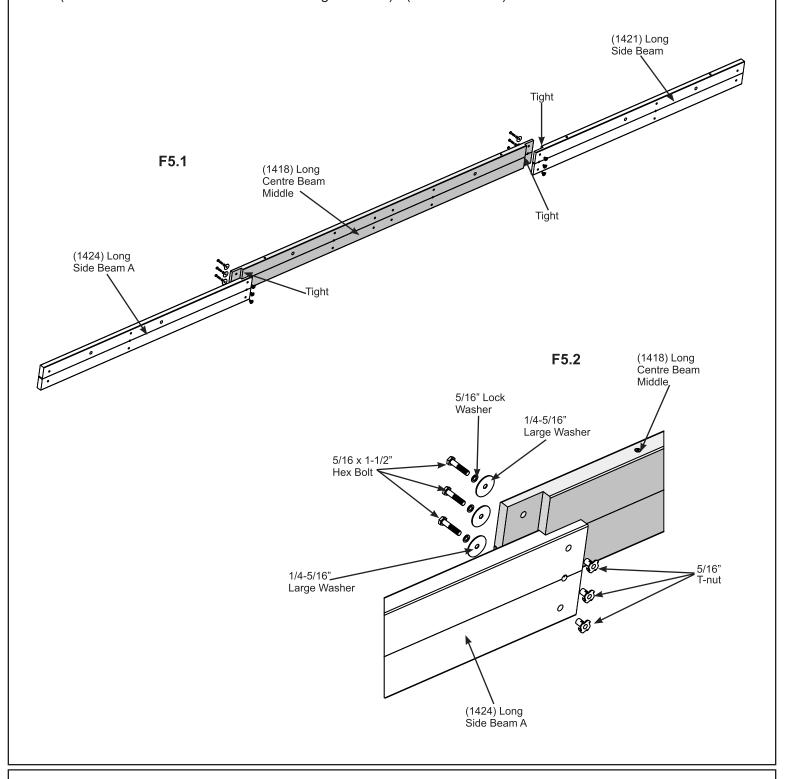


Hardware

36 x #8 x 2-1/2" Wood Screw

Step 5: Long Beam Assembly Part 1

A: Connect one (1424) Long Side Beam A on the left side and (1421) Long Side Beam on the right side of (1418) Long Centre Beam Middle so the lap joints are tight. Install three 5/16" T-nuts in (1424) Long Side Beam A and (1421) Long Side Beam then attach boards through (1418) Long Centre Beam Middle using six 5/16 x 1-1/2" Hex Bolts (with 5/16" lock washer and 1/4-5/16" large washer). (F5.1 and F5.2)



Wood Parts

2 x (1421) Long Side Beam

2 x (1424) Long Side Beam A

2 x (1418) Long Centre Beam Middle

<u>Hardware</u>

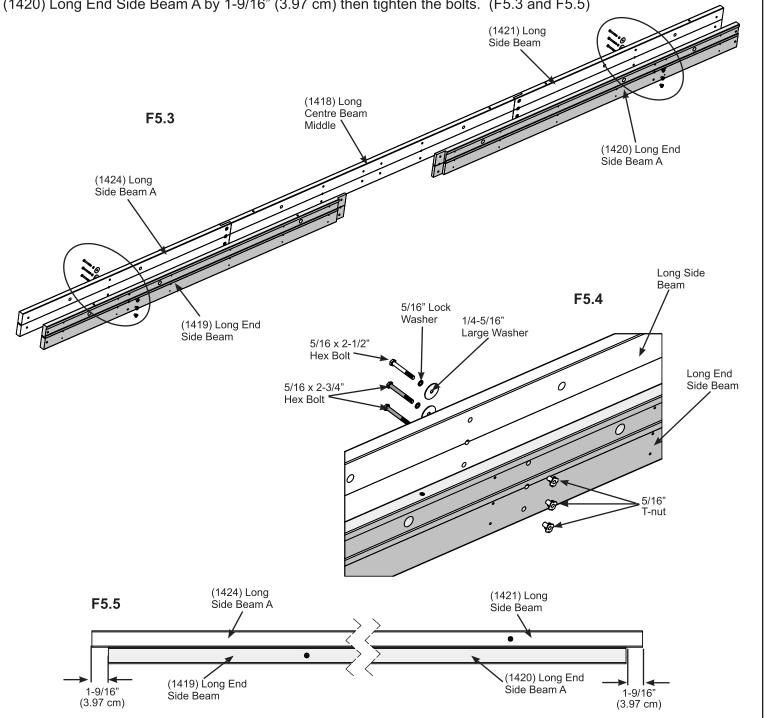
12 x 5/16 x 1-1/2" Hex Bolt (5/16" lock washer, 1/4-5/16" large washer, 5/16" t-nuts)

Step 5: Long Beam Assembly Part 2



B: Place one (1419) Long End Side Beam on (1424) Long Side Beam A and one (1420) Long End Side Beam A on (1421) Long Side Beam. Make sure holes line up then on each end loosely attach with one 5/16 x 2-1/2" Hex Bolts (with 5/16" lock washer, 1/4-5/16" large washer and 5/16" t-nut) in the top holes and two 5/16 x 2-3/4" Hex Bolts (with 5/16" lock washer, 1/4-5/16" large washer and 5/16" t-nut) in the bottom hole. (F5.3 and F5.4)

C: Make sure (1424) Long Side Beam A and (1421) Long Side Beam overhang (1419) Long End Side Beam and (1420) Long End Side Beam A by 1-9/16" (3.97 cm) then tighten the bolts. (F5.3 and F5.5)



Wood Parts

2 x (1420) Long End Side Beam A

2 x (1419) Long End Side Beam

Hardware

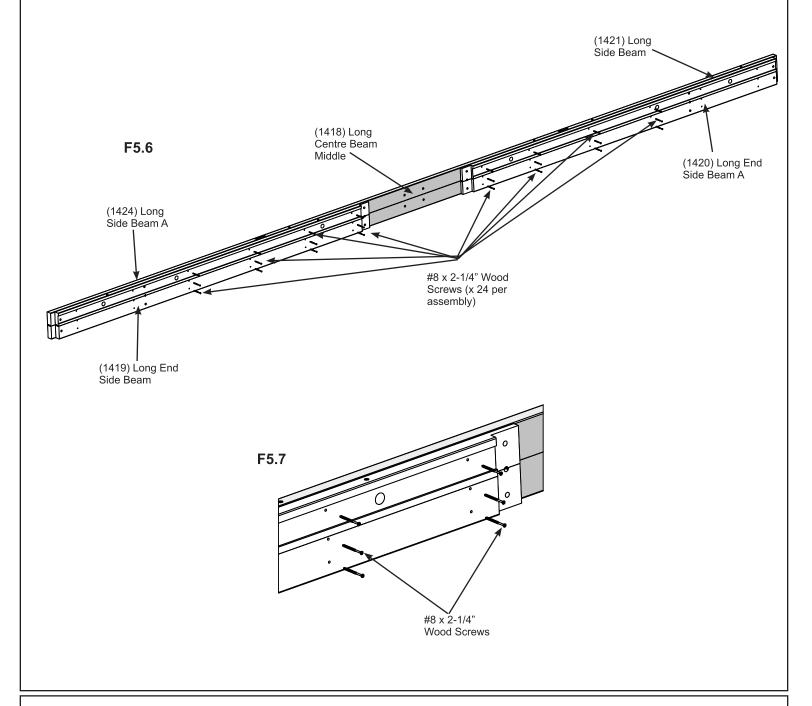
4 x 5/16 x 2-1/2" Hex Bolt (5/16" lock washer, 1/4-5/16" large washer, 5/16" t-nuts)

8 x 5/16 x 2-3/4" Hex Bolt (5/16" lock washer, 1/4-5/16" large washer, 5/16" t-nuts)

Step 5: Long Beam Assembly Part 3

D: With t-nuts facing up fasten (1419) Long End Side Beam and (1420) Long End Side Beam A to (1418) Long Centre Beam Middle, (1421) Long Side Beam and (1424) Long Side Beam A with (24) #8 x 2-1/4" Wood Screws as shown below. (F5.6 and F5.7)

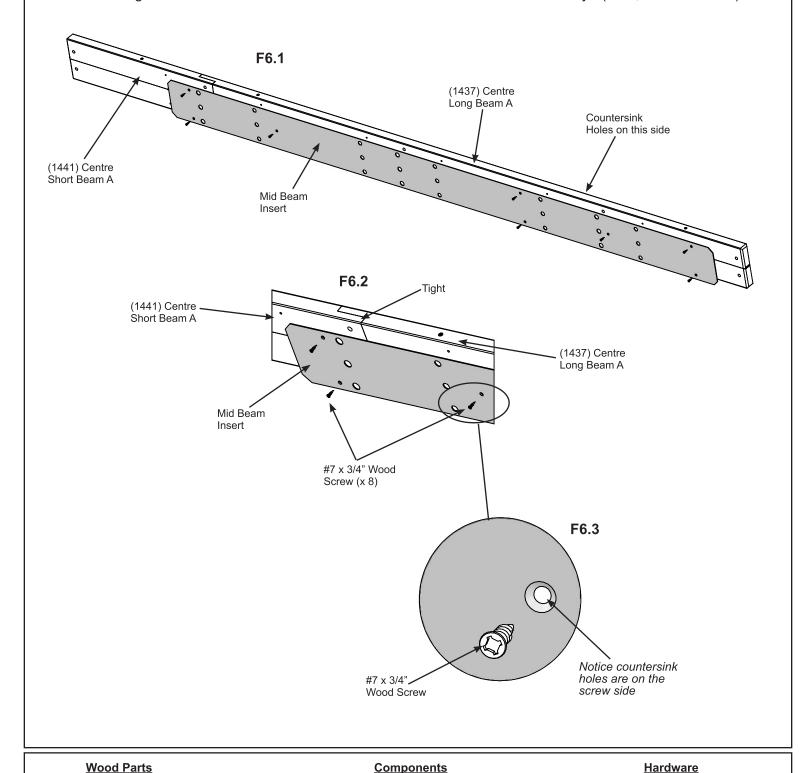
E: Repeat Steps A - D to make a second Long Beam Assembly.



Hardware

48 x #8 x 2-1/4" Wood Screw

A: Connect (1441) Centre Short Beam A and (1437) Centre Long Beam A so the lap joints are tight. Place one Mid Beam Insert on top of boards making sure the holes line up and the countersink holes in (1437) Centre Long Beam A face out. The countersink holes in the Mid Beam Insert need to be up so the screw head sits flat along the surface after being installed. Attach Mid Beam Insert to (1441) Centre Short Beam A and (1437) Centre Long Beam A with eight #7 x 3/4" Wood Screws. This will be the Centre Beam A Assembly (F6.1, F6.2 and F6.3)



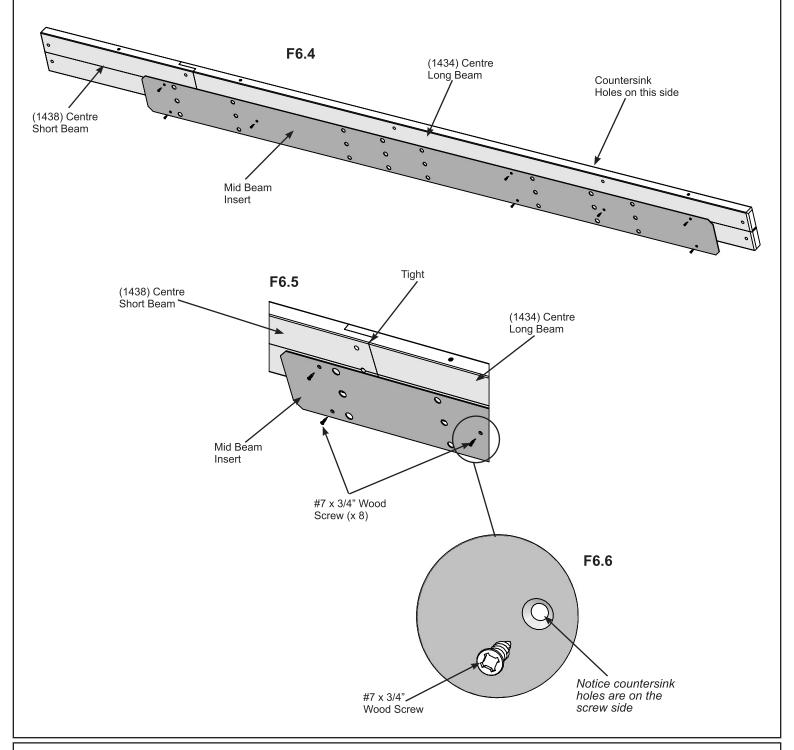
Wood Parts
1 x (1437) Centre Long Beam A
1 x (1441) Centre Short Beam A

Components

1 x Mid Beam Insert

8 x #7 x 3/4" Wood Screw

B: Connect (1438) Centre Short Beam and (1434) Centre Long Beam so the lap joints are tight. Place one Mid Beam Insert on top of boards making sure the holes line up and the countersink holes in (1434) Centre Long Beam face out. The countersink holes in the Mid Beam Insert need to be up so the screw head sits flat along the surface after being installed. Attach Mid Beam Insert to (1438) Centre Short Beam and (1434) Centre Long Beam with eight #7 x 3/4" Wood Screws. This will be the Centre Beam B Assembly (F6.4, F6.5 and F6.6)

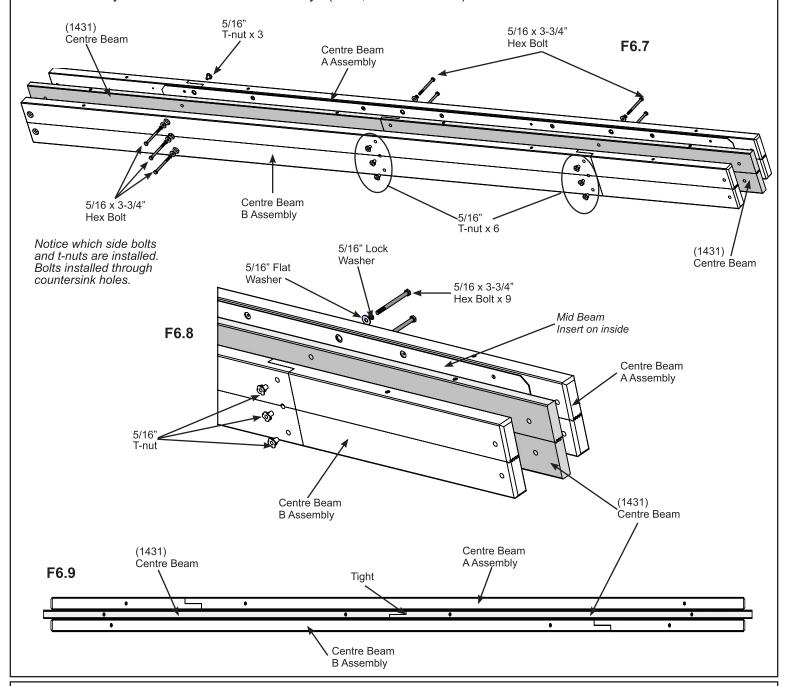


Wood PartsComponentsHardware1 x (1434) Centre Long Beam1 x Mid Beam Insert8 x #7 x 3/4" Wood Screw1 x (1438) Centre Short Beam

C: Place Centre Beam A Assembly next to Centre Beam B Assembly with Mid Beam Inserts facing in. (F6.7)

D: Place two (1431) Centre Beams together, with lap joints tight, between the Centre Beam Assembly A and B. (F6.7 and F6.9)

E: Install three 5/16 T-nuts into Centre Beam A Assembly. Install six 5/16 T-nuts into Centre Beam B Assembly. T-nuts are installed in the non-countersink holes. Attach together with nine 5/16 x 3-3/4" Hex Bolts (with 5/16" lock washer and 5/16" flat washer) in the middle holes, bolts installed in countersink holes and attaching to t-nuts. This assembly is the Centre Beam Assembly. (F6.7, F6.8 and F6.9)



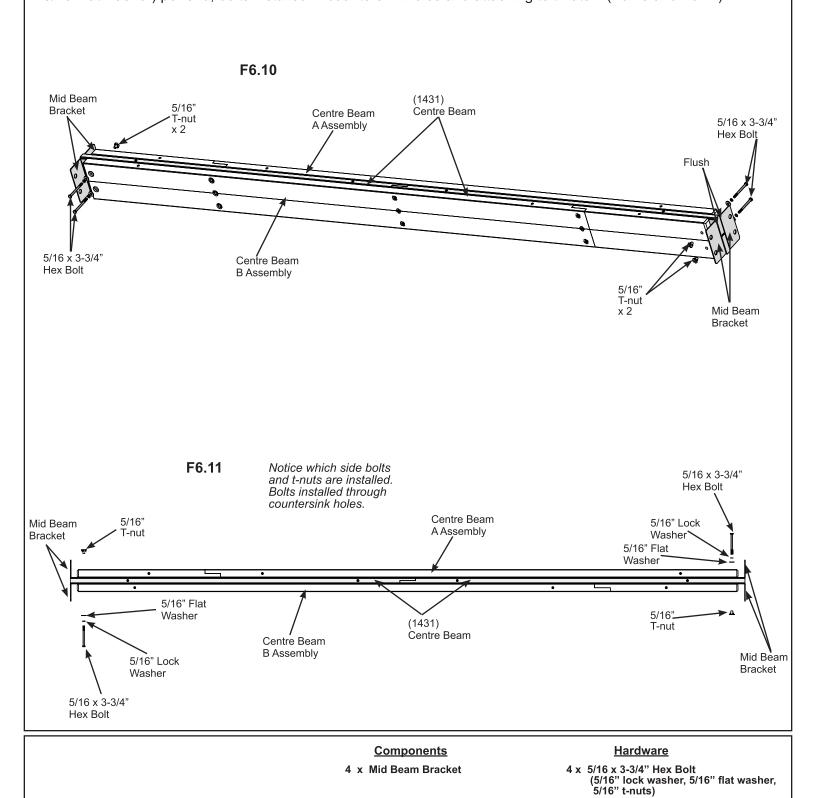
Wood Parts
2 x (1431) Centre Beam

Hardware

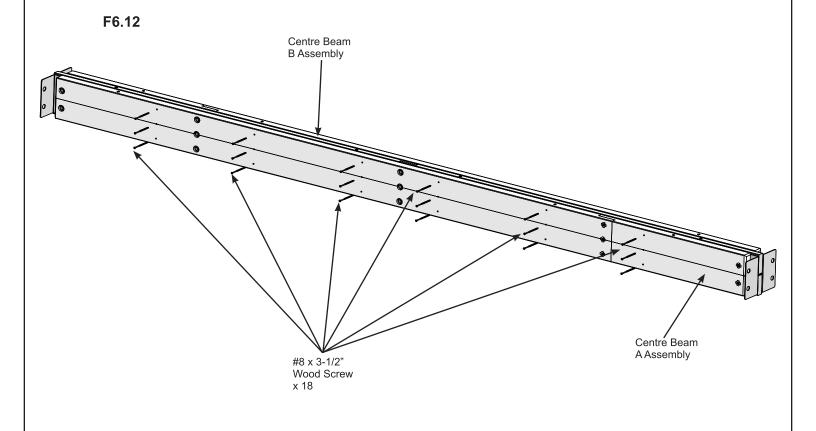
9 x 5/16 x 3-3/4" Hex Bolt
(5/16" lock washer, 5/16" flat washer,
5/16" t-nuts)

F: Install two 5/16 T-nuts into Centre Beam A Assembly and two 5/16 T-nuts into Centre Beam B Assembly. T-nuts are installed in the non-countersink holes. (F6.10 and F6.11)

G: At each end of the Centre Beam Assembly insert two Mid Beam Brackets with the short side facing out and flush with the end of (1431) Centre Beam. Attach with two 5/16 x 3-3/4" Hex Bolts (with 5/16" lock washer and 5/16" flat washer) per end, bolts installed in countersink holes and attaching to t-nuts. (F6.10 and F6.11)



H: Secure Centre Beam Assembly with (18) #8 x 3-1/2" Wood Screws through Centre Beam A Assembly. (F6.12)



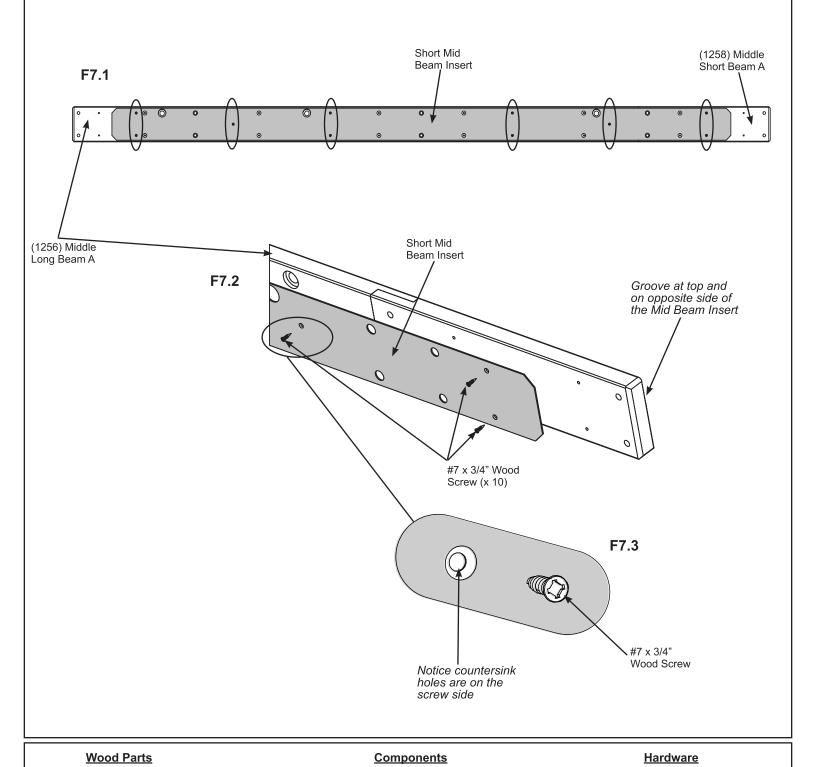
Hardware

18 x #8 x 3-1/2" Wood Screw

2 x (1256) Middle Long Beam A

2 x (1258) Middle Short Beam A

A: Connect (1256) Middle Long Beam A and (1258) Middle Short Beam A so the lap joints are tight and the groove is at the top. Place Short Mid Beam Insert on top of boards making sure the holes line up. The countersink holes in the Short Mid Beam Insert need to be up so the screw head sits flat along the surface after being installed. Attach Short Mid Beam Insert to (1256) Middle Long Beam A and (1258) Middle Short Beam A with (10) #7 x 3/4" Wood Screws. This will be the Middle Beam A Assembly (F7.1, F7.2 and F7.3)



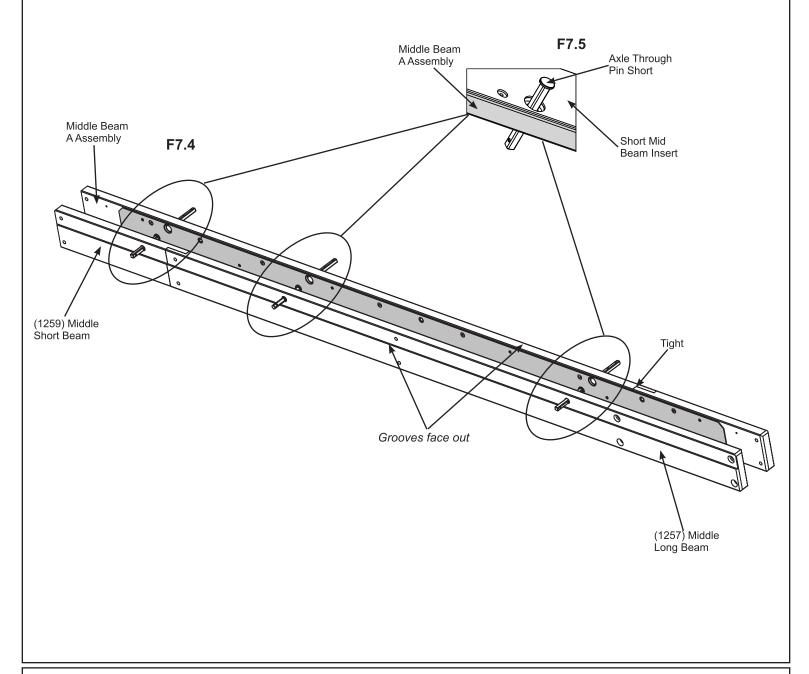
27

2 x Short Mid Beam Insert

20 x #7 x 3/4" Wood Screw

B: Place Middle Beam A Assembly on edge then place (1257) Middle Long Beam and (1259) Middle Short Beam beside the assembly, with lap joints tight and grooves face out. Short Mid Beam Insert should be between boards. (F7.4)

C: Place three Axle Through Pin Short through Short Mid Beam Insert, two Axle Through Pin Short through (1257) Middle Long Beam and one through (1259) Middle Short Beam from the inside out. (F7.4 and F7.5)



Wood Parts

2 x (1257) Middle Long Beam

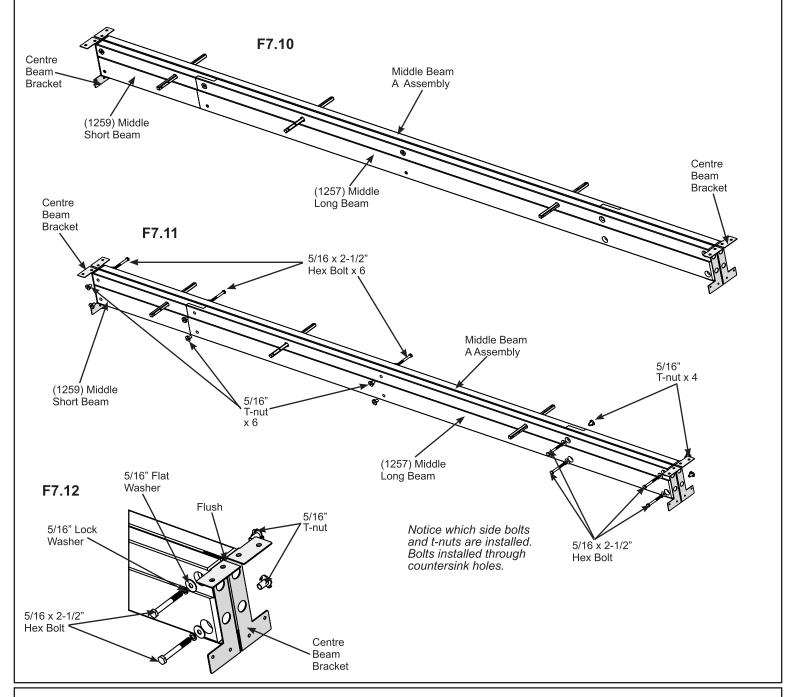
2 x (1259) Middle Short Beam

Components

12 x Axle Through Pin Short

D: At each end of the Middle Beam Assembly insert one Centre Beam Bracket, the top of the bracket to be flush to the top of the assembly.

E: Install four 5/16 T-nuts into Middle Beam A Assembly, four to (1257) Middle Long Beam and two to (1259) Middle Short Beam. T-nuts are installed in the non-countersink holes. Attach with (10) 5/16 x 2-1/2" Hex Bolts (with 5/16" lock washer and 5/16" flat washer), bolts installed in countersink holes and attaching to t-nuts. This assembly is the Middle Beam Assembly. (F7.10, F7.11 and F7.12)



Components

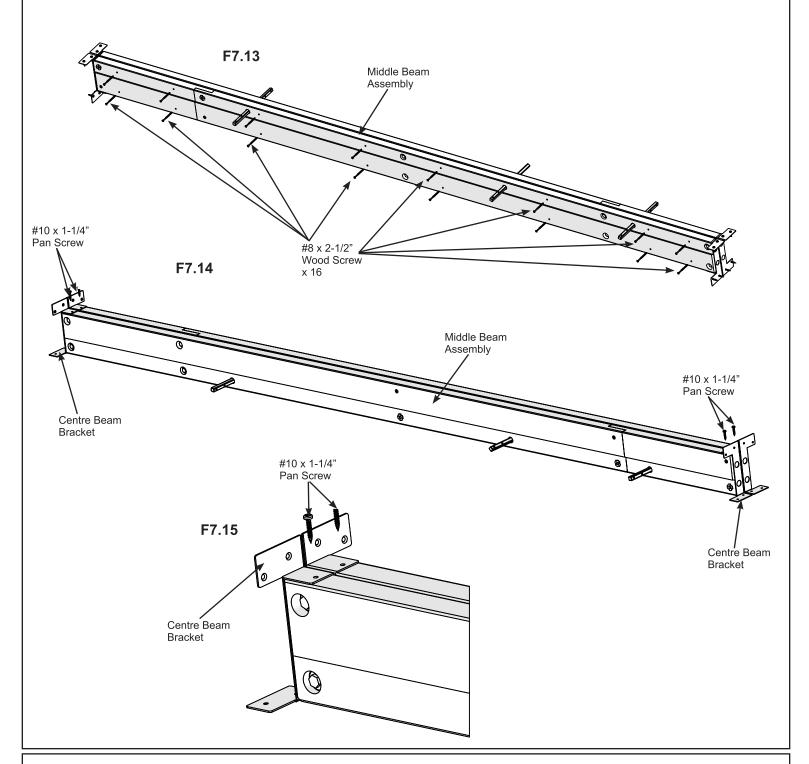
4 x Centre Beam Bracket

Hardware

20 x 5/16 x 2-1/2" Hex Bolt (5/16" lock washer, 5/16" flat washer, 5/16" t-nuts)

F: Secure Middle Beam Assembly with (16) #8 x 2-1/2" Wood Screws and each Centre Beam Bracket with two #10 x 1-1/4" Pan Screws as shown in F7.13, F7.14 and F7.15.

G: Repeat Steps A to F to make a second Middle Beam Assembly.

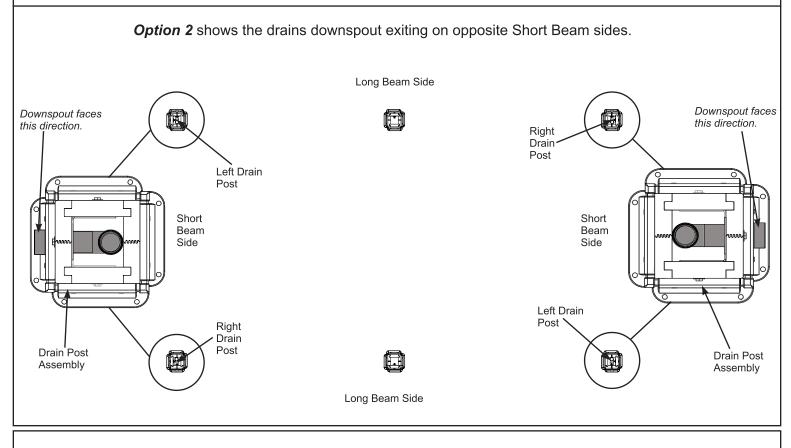


Hardware

32 x #8 x 2-1/2" Wood Screw 8 x #10 x 1-1/4" Pan Screw

Step 8: Post Placement

There are 2 options for the post placement. See Below: Option 1 shows the drains downspout exiting on the Long Beam sides. This is the post placement which will be shown in the remaining assembly steps. Downspout faces this direction. Long Beam Side Left Drain Post Right Drain Post Drain Post Assembly Left Drain Post Right Drain ΙQ Post Downspout faces Long Beam Side this direction.



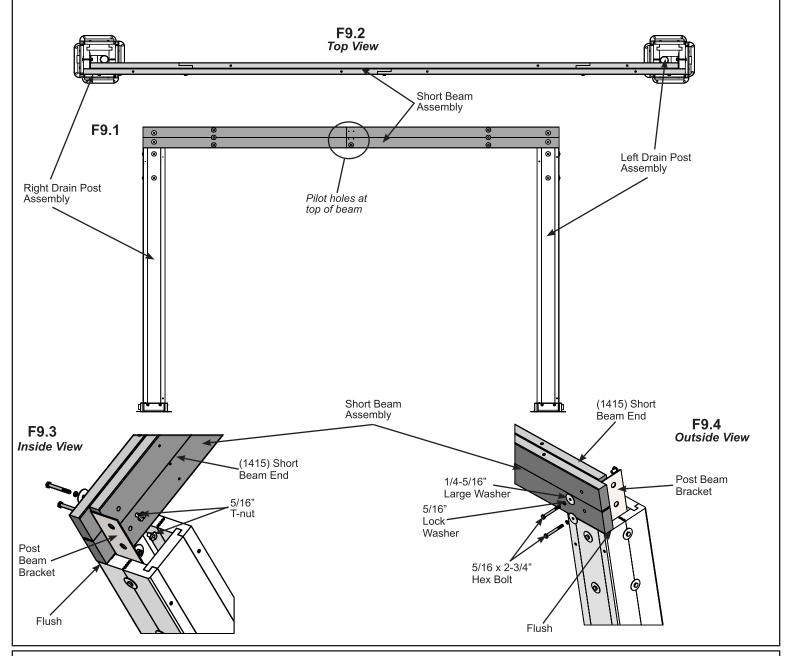
Step 9: Short Beam/Post Assembly Part 1



A: At each end of the the Short Beam Assembly in the (1415) Beam Ends intall two 5/16" T-nuts. (F9.3)

B: Slide Short Beam Assembly onto Post Beam Brackets with center pilot holes at top of beam, flush to the side of Right and Left Drain Post Assemblies. T-nuts face away from brackets and beam to be tight to top of posts. (F9.1, F9.2 and F9.3)

C: Make sure beam is square to posts then attach Short Beam Assembly to brackets with four $5/16 \times 2-3/4$ " Hex Bolts (with 5/16" lock washer and 1/4-5/16" large washer). The bolts will connect to the previously installed t-nuts. (F9.1, F9.2 and F9.4)



<u>Hardware</u>

8 x 5/16 x 2-3/4" Hex Bolt (5/16" lock washer, 1/4-5/16" large washer, 5/16" t-nuts)

Step 9: Short Beam/Post Assembly Part 2

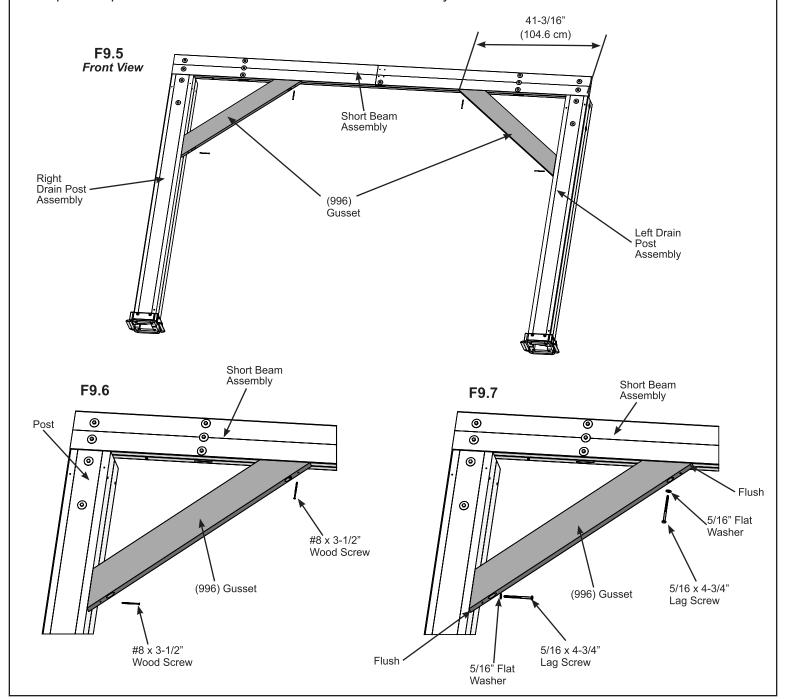




D: Along Short Beam Assembly measure 41-3/16" (104.6 cm) from the outside of the beam. Place one (996) Gusset flush to front of Short Beam Assembly at marked location and flush to the front of the post. Attach gusset to Short Beam Assembly and post with two #8 x 3-1/2" Wood Screws. Pre-drill with a 1/8" drill bit then attach gusset with two 5/16 x 4-3/4" Lag Screws (with 5/16" flat washer). (F9.5, F9.6 and F9.7)

E: Repeat Step D for second (996) Gusset on Short Beam Assembly.

F: Repeat Steps D and E for a second Short Beam/Post Assembly.



Wood Parts

4 x (996) Gusset

Hardware

8 x #8 x 3-1/2" Wood Screw

8 x 5/16 x 4-3/4" Lag Screw (5/16" flat washer)

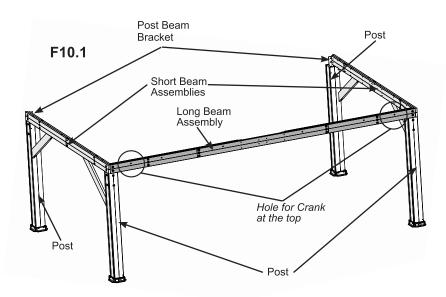
Step 10: Long Beam/Post Assembly Part 1



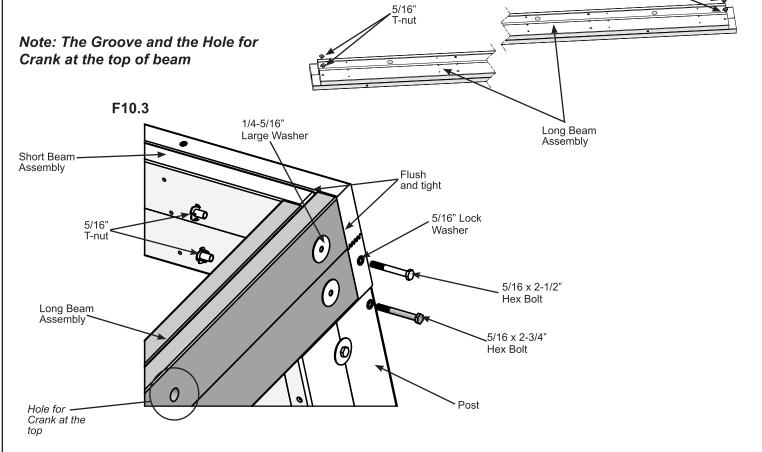
Move Short Beam/Post Assemblies to the final location.

A: On both Long Beam Assemblies tap two 5/16" T-nuts into each end. T-nuts should be installed on the same side as previous t-nuts are installed. (F10.2)

B: With helpers stand up Short Beam/Post Assemblies then slide Long Beam Assembly onto Post Beam Bracket, tight to Short Beam Assemblies and flush to the tops and outside corners of Short Beam Assemblies. Attach Long Beam Assembly to Post Beam Brackets with one 5/16 x 2-3/4" Hex Bolts (with 5/16" lock washer and 1/4-5/16" large washer) in the bottom hole and one 5/16 x 2-1/2" Hex Bolts (with 5/16" lock washer and 1/4-5/16" large washer) in the top hole, per corner. The bolts will connect to the previously installed t-nuts. (F10.1 and F10.3)



F10.2



Hardware

4 x 5/16 x 2-1/2" Hex Bolt (5/16" lock washer, 1/4-5/16" large washer, 5/16" t-nuts)

5/16"

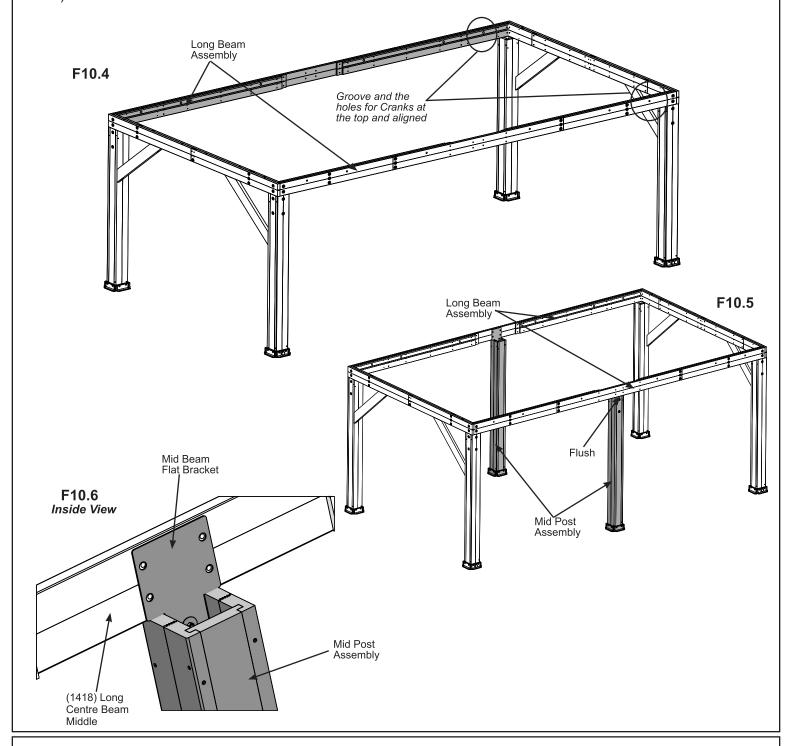
4 x 5/16 x 2-3/4" Hex Bolt (5/16" lock washer, 1/4-5/16" large washer, 5/16" t-nuts)

Step 10: Long Beam/Post Assembly Part 2



C: Repeat Step A to B for second Long Beam Assembly. Make sure the groove and the holes for the crank are at the top and aligned. (F10.4)

D: With a helper stand up two Mid Post Assemblies and place them in the center of the long beams so that the center holes in (1418) Long Centre Beam Middle line up with holes in the Mid Beam Flat Bracket. (F10.5 and F10.6)



Step 10: Long Beam/Post Assembly Part 3

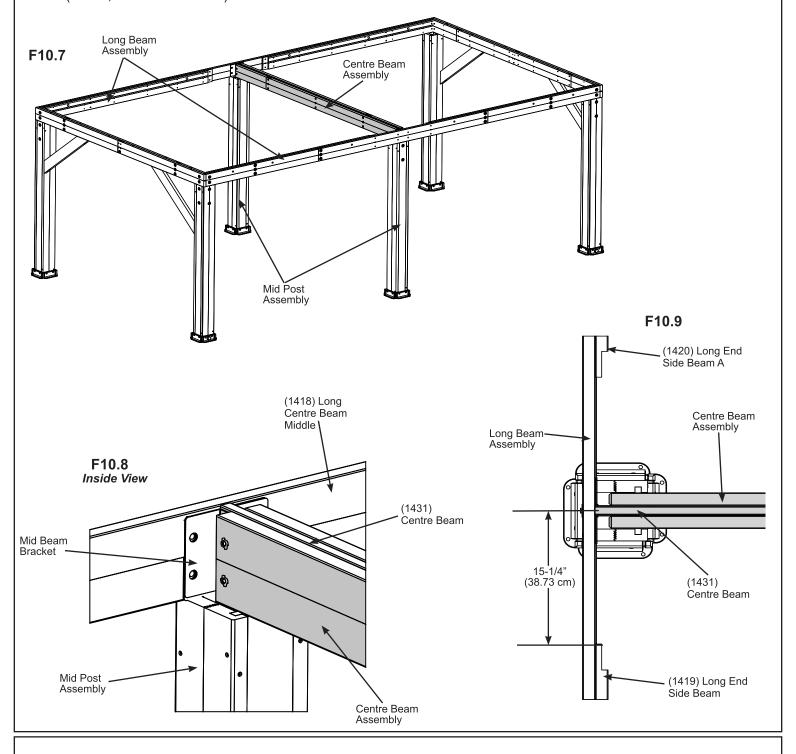






E: At the end of the lap on (1419) Long End Side Beam, measure 15-1/4" (38.73 cm) and mark the center of both Long Beam Assemblies. (F10.9)

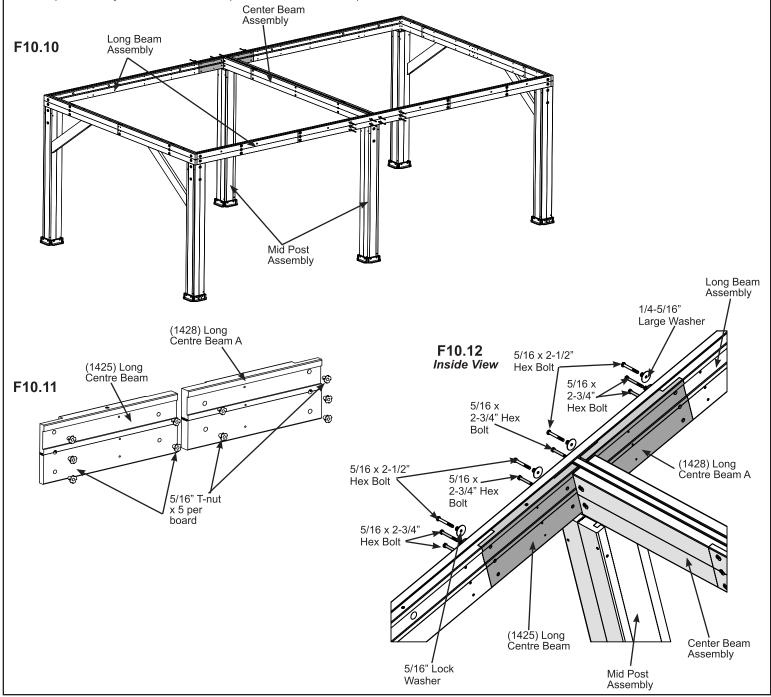
F: With a helper lift the Center Beam Assembly onto the Mid Post Assemblies so the holes in the Mid Beam Brackets line up with the holes in (1418) Long Centre Beam Middle and the (1431) Centre Beam lines up with the mark. (F10.7, F10.8 and F10.9)





F: On two (1425) Long Centre Beams and two (1428) Long Centre Beam A's tap five 5/16" T-nuts into each board. T-nuts should be installed on the same side as the groove. (F10.11 and F10.12)

G: Place one (1425) Long Centre Beam and one (1428) Long Centre Beam A on each side of the Center Beam Assemblies, on both Long Beam Assemblies, so the holes align and the laps are tight. Attach with three 5/16 x 2-3/4" Hex Bolts (with 5/16" lock washer and 1/4-5/16" large washer) in the bottom holes and two 5/16 x 2-1/2" Hex Bolts (with 5/16" lock washer and 1/4-5/16" large washer) in the remaining holes, per board. The bolts will connect to the previously installed t-nuts. (F10.10 and F10.12)



Wood Parts

2 x (1425) Long Centre Beam 2 x (1428) Long Centre Beam A

<u>Hardware</u>

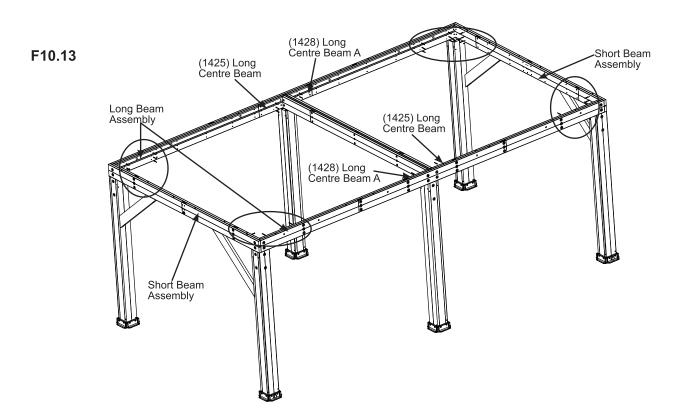
8 x 5/16 x 2-1/2" Hex Bolt (5/16" lock washer, 1/4-5/16" large washer, 5/16" t-nuts)

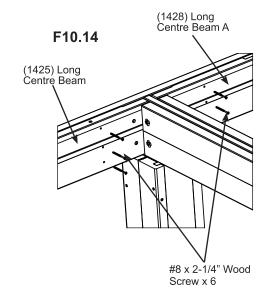
12 x 5/16 x 2-3/4" Hex Bolt (5/16" lock washer, 1/4-5/16" large washer, 5/16" t-nuts)

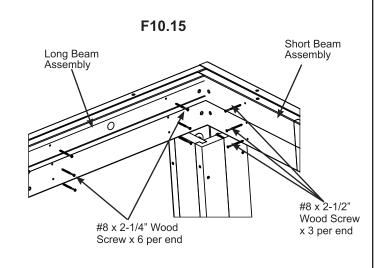


H: From inside the assembly install three #8 x 2-1/4" Wood Screws to each (1425) Long Centre Beam and (1428) Long Centre Beam A . (F10.13 and F10.14)

I: From inside the assembly install six #8 x 2-1/4" Wood Screws to the ends of each Long Beam Assembly and three #8 x 2-1/2" Wood Screws to the ends of each Short Beam Assembly. (F10.13 and F10.15)







<u>Hardware</u>

36 x #8 x 2-1/4" Wood Screw 12 x #8 x 2-1/2" Wood Screw

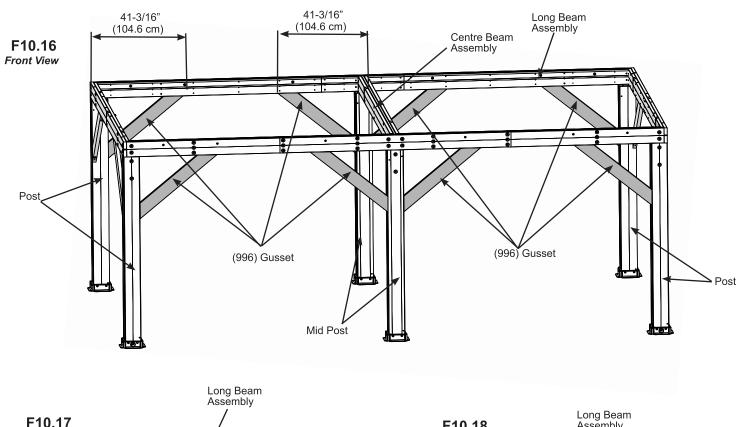


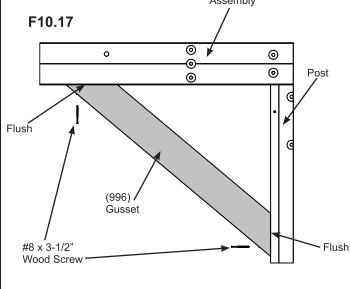


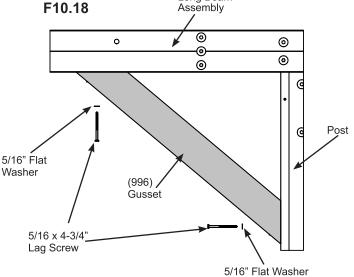


J: Make sure the assembly is square then along Long Beam Assembly measure 41-3/16" (104.6 cm) from the outside of the beam and from the outside of the Centre Beam Assembly (both sides). Place one (996) Gusset flush to front of Long Beam Assembly at marked locations and flush to the front of the posts and Mid Posts. Attach gusset to Long Beam Assembly and posts with two #8 x 3-1/2" Wood Screws. Pre-drill with a 1/8" drill bit then attach gusset with two 5/16 x 4-3/4" Lag Screws (with 5/16" flat washer). (F10.16, F10.17 and F10.18)

K: Repeat Step J for second Long Beam Assembly.







Wood Parts 8 x (996) Gusset Hardware

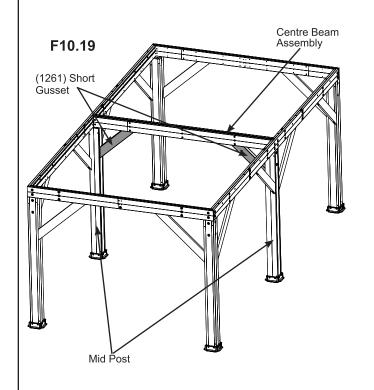
16 x #8 x 3-1/2" Wood Screw

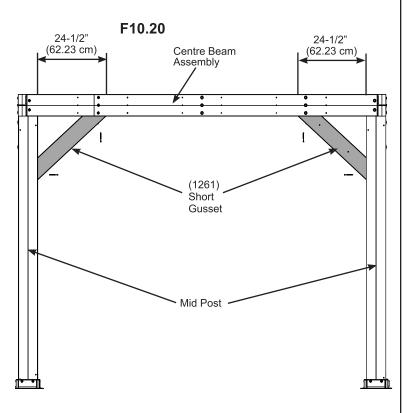
16 x 5/16 x 4-3/4" Lag Screw (5/16" flat washer)

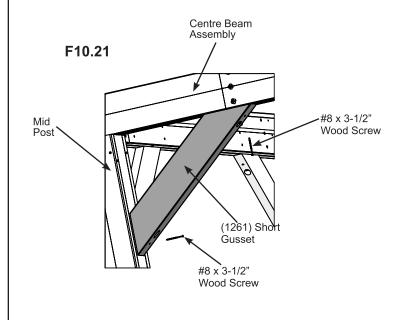


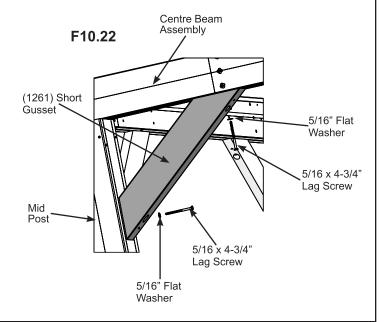


L: Measure 24-1/2" (62.23 cm) along each side of the Centre Beam Assembly and mark the locations. Place one (1261) Short Gusset centered on Centre Beam Assembly at the marked location and each Mid Post. Attach each gusset to Mid Post and Centre Beam Assembly with two #8 x 3-1/2" Wood Screws. Pre-drill with a 1/8" drill bit then attach gusset with two 5/16 x 4-3/4" Lag Screws (with 5/16" flat washer). (F10.19, F10.20, F10.21 and F10.22)









Wood Parts

2 x (1261) Short Gusset

Hardware

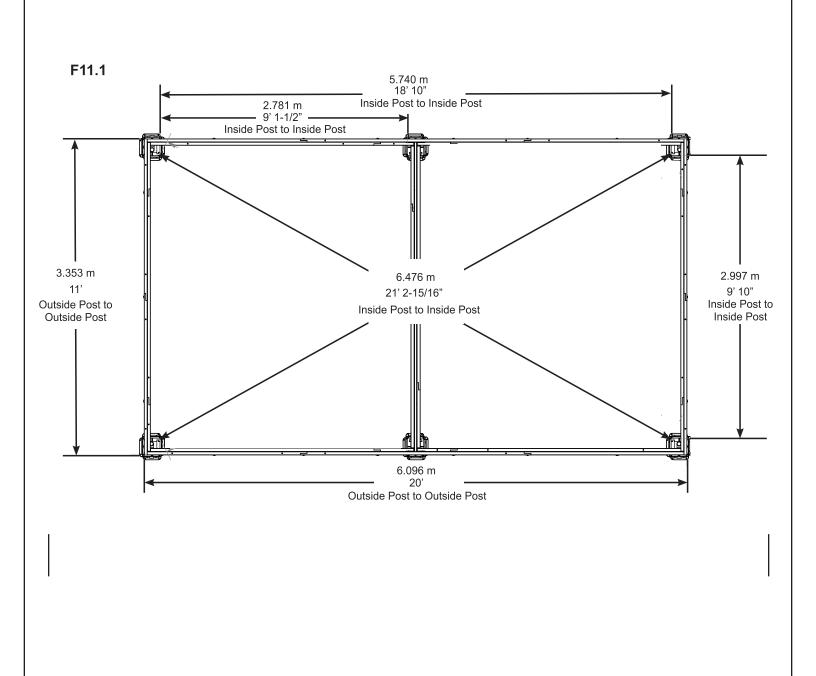
4 x #8 x 3-1/2" Wood Screw

4 x 5/16 x 4-3/4" Lag Screw (5/16" flat washer)

Step 11: Check Frame Dimensions



A: The diagonal distance between the inside of two posts should be 21' 2-15/16" (6.476 m) (measuring from posts not from Post Mounts. (F11.1)



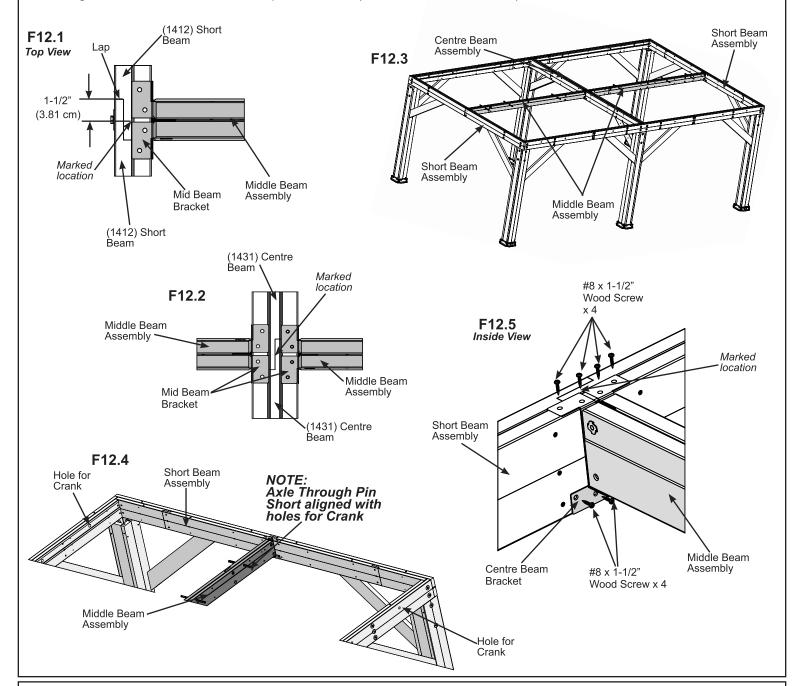
Step 12: Attach Middle Beam Assembly Part 1





A: On each Short Beam Assembly, at the lap where two (1412) Short Beams meet, measure 1-1/2" (3.81 cm) and mark the spot. On Centre Beam Assembly, at the lap where two (1431) Centre Beams meet, measure 1-1/2" (3.81 cm) and mark the spot. (F12.1 and F12.2)

B: Place two Middle Beam Assemblies at the centre of Short Beam Assembly and Centre Beam Assembly so the middle of Mid Beam Bracket lines up with the previously marked location on the Short Beam Assembly and Centre Beam Assembly. Make sure Axle Through Pin Shorts are at the top of the beam. They will be aligned with the holes for the Crank. Attach Mid Beam Bracket to Short Beam Assemblies and Centre Beam Assembly with eight #8 x 1-1/2" Wood Screws per bracket. (F12.3, F12.4 and F12.5)



Hardware

32 x #8 x 1-1/2" Wood Screw

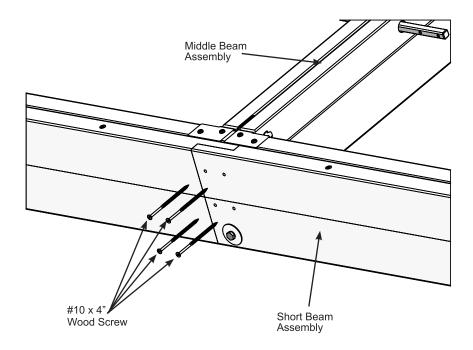
Step 12: Attach Middle Beam Assembly Part 2





C: Predrill with a 1/8" drill bit then attach Short Beam Assemblies to Middle Beam Assemblies with four #10 x 4" Wood Screws per end. (F12.6)

F12.6 Outside View



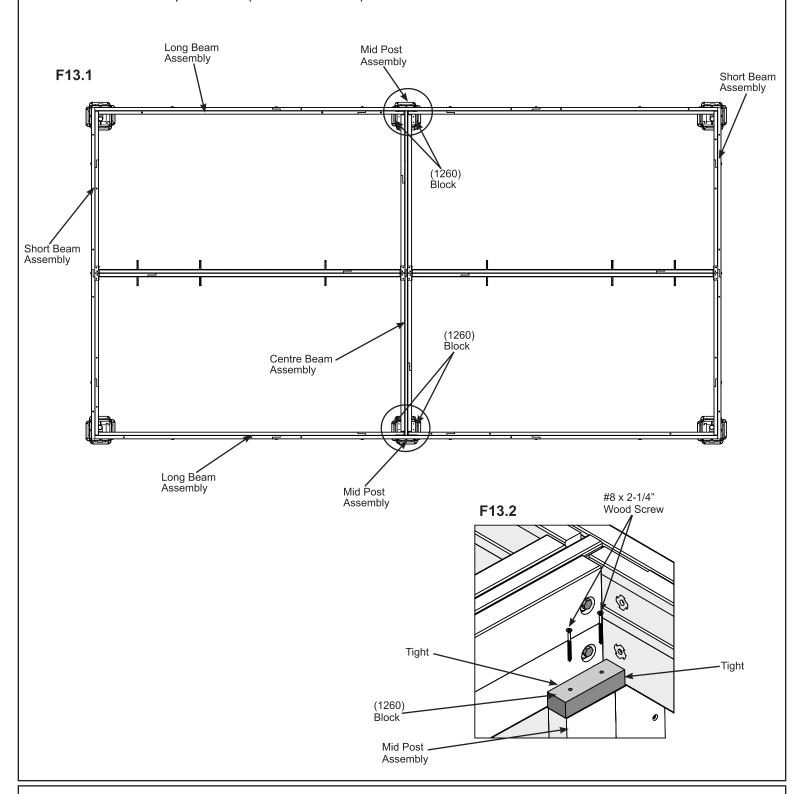
Hardware

8 x #10 x 4" Wood Screw

Step 13: Attach Post Blocks



A: At each Mid Post Assembly place two (1260) Blocks, one on each side of the Centre Beam Assemblies tight to the Long Beam Assembly and Centre Beam Assembly. Attach each (1260) Block to Mid Post with two #8 x 2-1/4" Wood Screws per block. (F13.1 and F13.2)



 Wood Parts
 Hardware

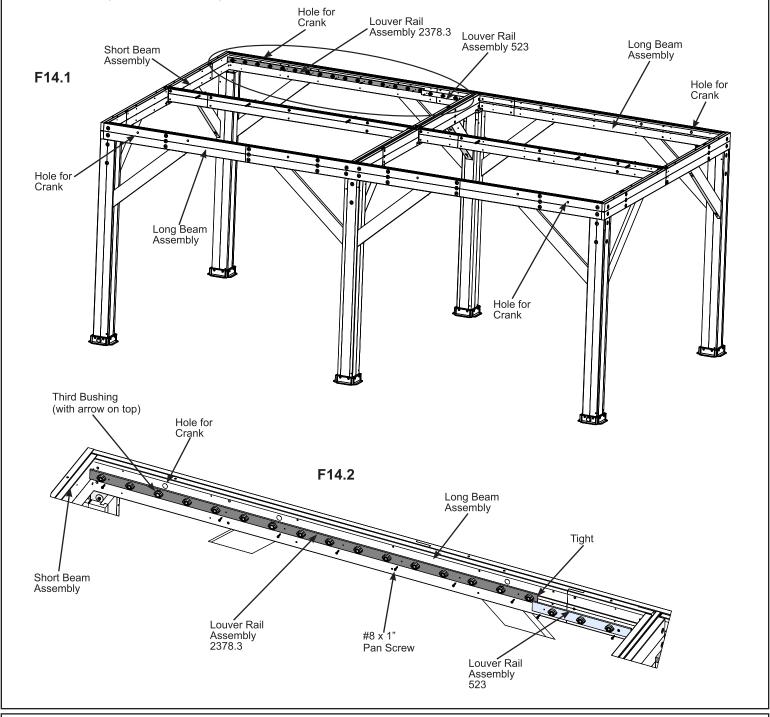
 4 x (1260) Block
 8 x #8 x 2-1/4" Wood Screw

Step 14: Attach Louvered Rails Part 1



A: On the inside of each end of both Long Beam Assemblies, in the groove, place one Louver Rail Assembly 2378.3. Make sure the rail is oriented so the third bushing (with arrow on top) is lined up with the hole for the Crank. Attach to Long Beam Assembly with eight #8 x 1" Pan Screws per Louver Rail Assembly. (F14.1 and F14.2)

B: Tight to each Louver Rail Assembly 2378.3 place one Louver Rail Assembly 523 then attach with two #8 x 1" Pan Screws. (F14.1 and F14.2)



Components

4 x Louver Rail Assembly 2378.3

4 x Louver Rail Assembly 523

<u>Hardware</u>

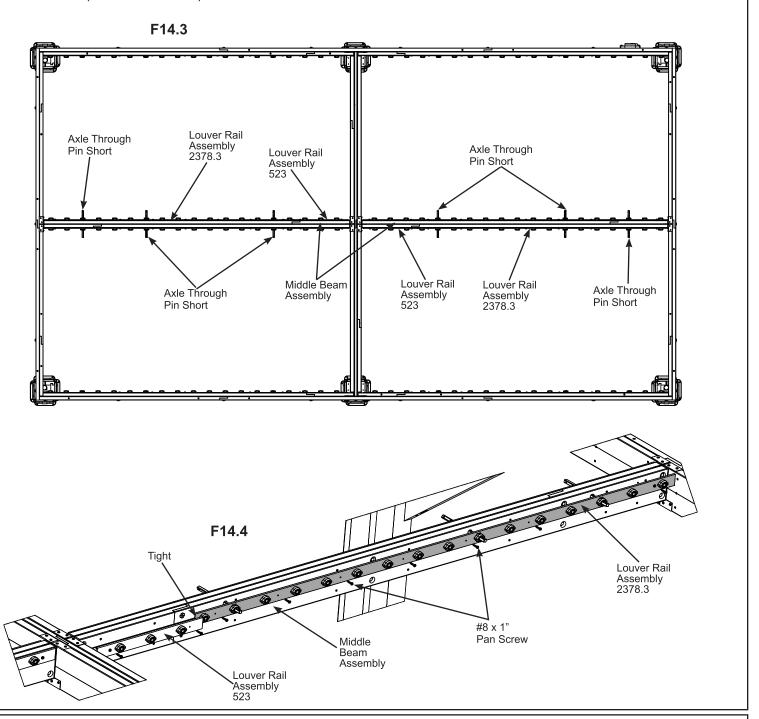
40 x #8 x 1" Pan Screw

Step 14: Attach Louvered Rails Part 2



C: On each side of both Middle Beam Assemblies, in the groove, place one Louver Rail Assembly 2378.3. Make sure the rail is oriented so the three bushings (with arrow on top) are inserted over the three Axle Through Pin Shorts. Attach to Middle Beam Assemblies with eight #8 x 1" Pan Screws per Louver Rail Assembly. (F14.3 and F14.4)

B: Tight to each Louver Rail Assembly 2378.3 place one Louver Rail Assembly 523 then attach with two #8 x 1" Pan Screws. (F14.3 and F14.4)



Components

4 x Louver Rail Assembly 2378.3

40 x #8 x 1" Pan Screw

4 x Louver Rail Assembly 523

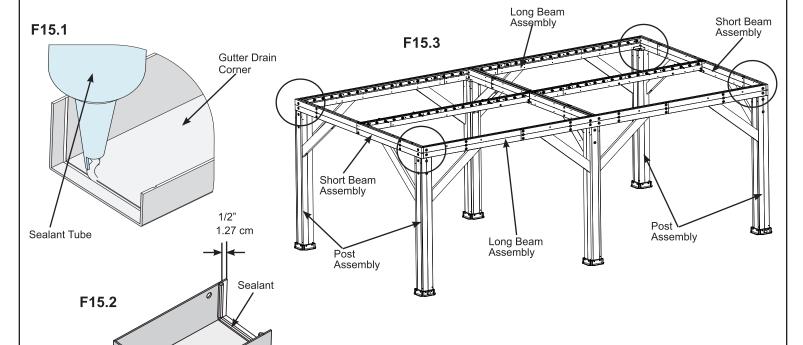
Step 15: Attach Gutter Drain Corners





A: Measure approximately 1/2" (1.27 cm) in from both edges of each Gutter Drain Corner then apply a small bead of sealant, as shown in F15.1 and F15.2.

B: On each Post Assembly place one Gutter Drain Corner so it is tight to the Long and Short Beam Assemblies. Do not attach at this step. (F15.3 and F15.4)



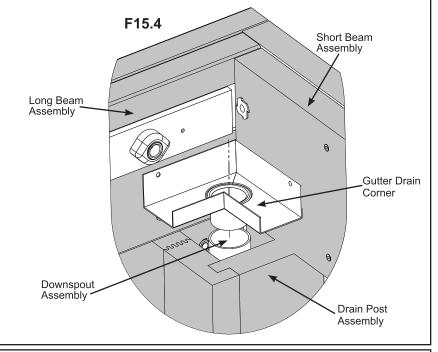
Sealant

Note: All surfaces to be clean, dry, dust and grease free before application with temperatures above 5°C (41°F), no warmer than 35°C (95°F).

Gutter Drain Corner

- Remove cap and cut a small piece off the nozzle for a small bead.
- Apply sealant in small beads and smooth as required.
- Clean excess with a cloth or paper towel before it skins over.
- Always wear safety glasses and rubber gloves when using product.

See page 6 for Warning and First Aid Information.



Components

4 x Gutter Drain Corner Sealant

Step 16: Rain Gutter Assembly Part 1

(1260)

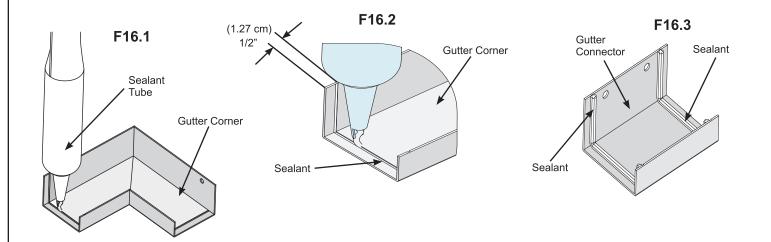
Block[®]

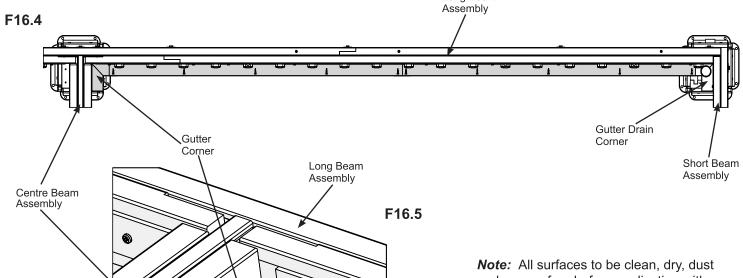




A: Measure approximately 1/2" (1.27 cm) in from both edges of three Gutter Corners and two Gutter Connectors then apply a small bead of sealant, as shown in F16.1, F16.2 and F16.3.

B: Place Gutter Corner on one (1260) Block tight to the Long and Centre Beam Assemblies. (F16.4 and 16.5)





Long Beam

and grease free before application with temperatures above 5°C (41°F), no warmer than 35°C (95°F).

- Apply sealant in small beads and smooth as required.
- Clean excess with a cloth or paper towel before it skins over.
- Always wear safety glasses and rubber gloves when using product.

See page 6 for Warning and First Aid Information.

Components

12 x Gutter Corner 8 x Gutter Connector Sealant

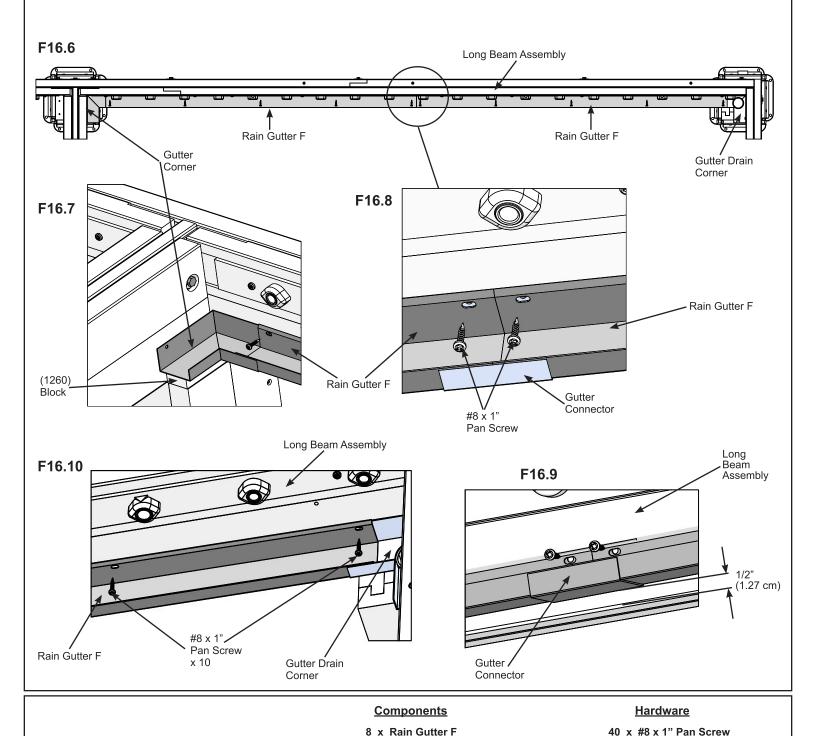
Step 16: Rain Gutter Assembly Part 2



C: Slide one Rain Gutter F into Gutter Corner along the Long Beam Assembly then place one Gutter Connector at the end of Rain Gutter F. Gutter Connector to sit 1/2" (1.27 cm) up from bottom of beam. (F16.6, F16.7, F16.8 and F16.9)

D: Slide one Rain Gutter F into Gutter Drain Corner along the Long Beam Assembly and into Gutter Connector. (F16.6, F16.8 and F16.10).

E: Attach Rain Gutters to Long Beam Assembly with (10) #8 x 1" Pan Screws. (F16.6, F16.7, F16.8 and F16.10)



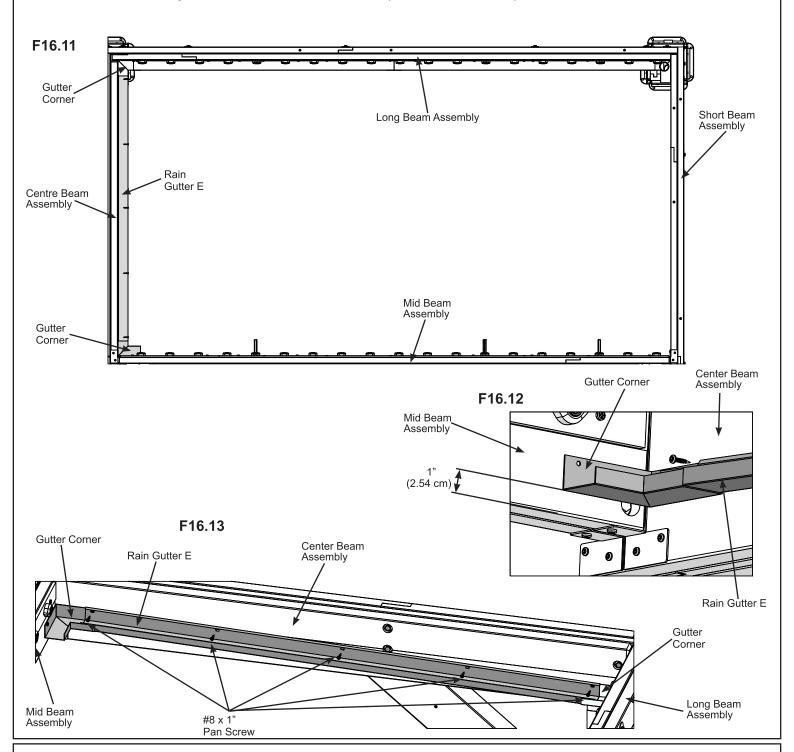
49

Step 16: Rain Gutter Assembly Part 3



F: Place Gutter Corner tight to Centre Beam Assembly and Mid Beam Assembly, 1" (2.54 cm) up from the bottom of Mid Beam Assembly. Have one helper hold it in place. (F16.11 and F16.12)

G: Slide Rain Gutter E into each Gutter Corner along the Centre Beam Assembly. Attach, Rain Gutters to Center Beam Assembly with five #8 x 1" Pan Screws. (F16.11 and F16.13)



ComponentsHardware4 x Rain Gutter E20 x #8 x 1" Pan Screw

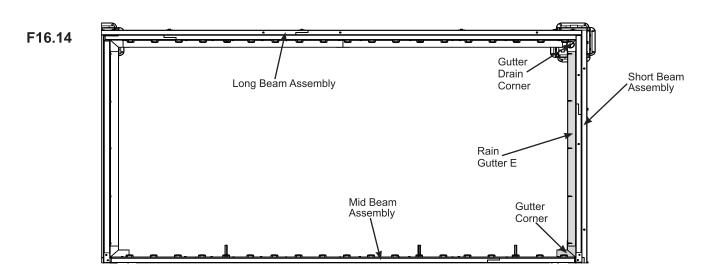
Step 16: Rain Gutter Assembly Part 4

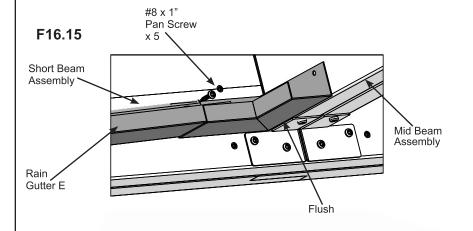




H: Place Gutter Corner tight to Short Beam Assembly and Mid Beam Assembly, flush to the bottom of Mid Beam Assembly. Have a helper hold it in place. (F16.14 and 16.15).

I: Slide one Rain Gutter E into Gutter Drain Corner and Gutter Corner along the Short Beam Assembly. Attach, Rain Gutter to Short Beam Assembly with five #8 x 1 Pan Screws. (F16.14 and 16.16)

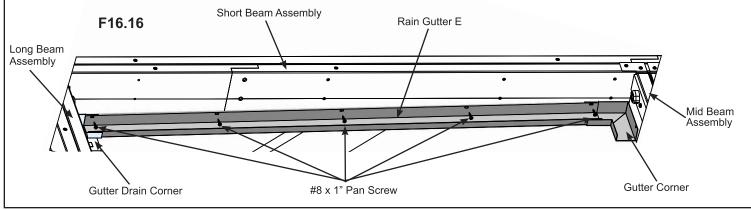




Note: All surfaces to be clean, dry, dust and grease free before application with temperatures above 5°C (41°F), no warmer than 35°C (95°F).

- Apply sealant in small beads and smooth as required.
- Clean excess with a cloth or paper towel before it skins over.
- Always wear safety glasses and rubber gloves when using product.

See page 6 for Warning and First Aid Information.



Components

4 x Rain Gutter E

<u>Hardware</u>

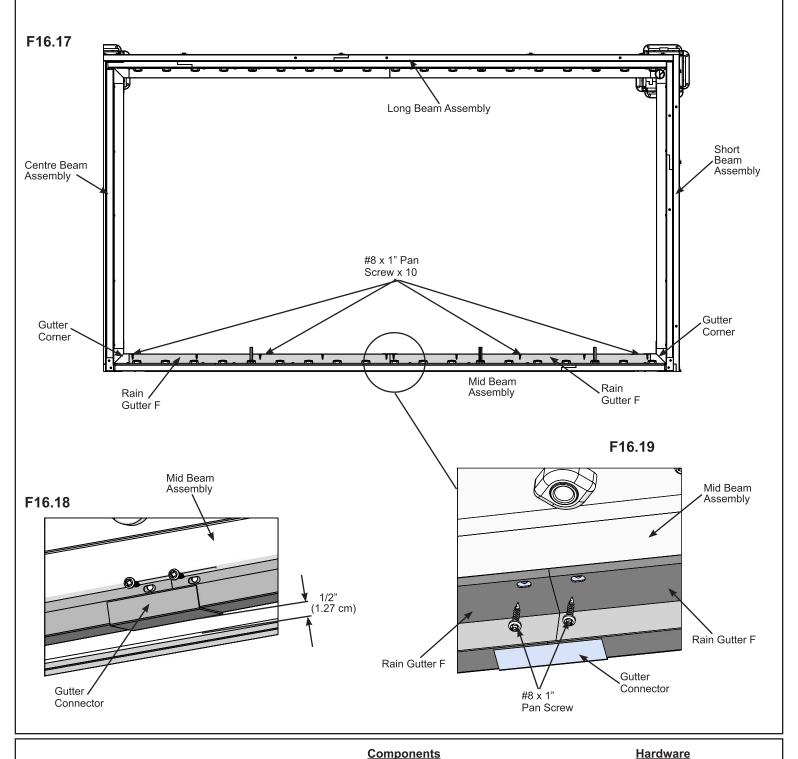
20 x #8 x 1" Pan Screw

Step 16: Rain Gutter Assembly Part 5



J: Slide one Rain Gutter F into each Gutter Corner along the Mid Beam Assembly with a Gutter Connector in the middle as done for the Long Beam Assembly. Gutter Connector to sit 1/2" (1.27 cm) up from the bottom of the Mid Beam Assembly. (F16.17 and F16.18)

K: Attach, Rain Gutters to Mid Beam Assembly with (10) #8 x 1" Pan Screws. (F16.17 and F16.19)



Components
8 x Rain Gutter F

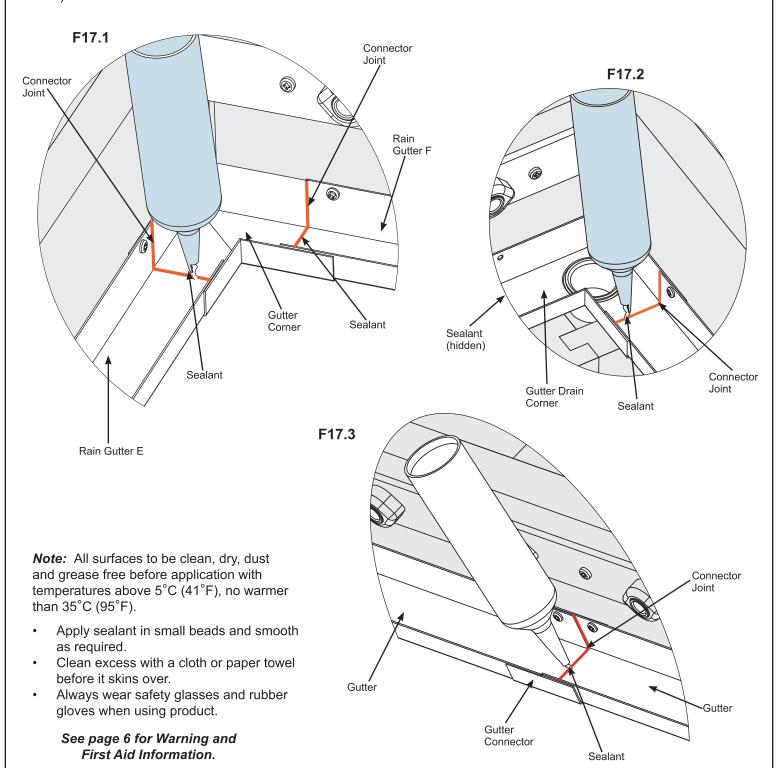
- I a i a i i a i a

40 x #8 x 1" Pan Screw

Step 17: Apply Sealant Part 1



A: At each end of Rain Gutter E and Rain Gutter F apply a small, evenly distributed bead of sealant over the connector joints. Smooth sealant into the joint so it forms a continuous, water-tight seal. (F17.1, F17.2 and F17.3)



Components

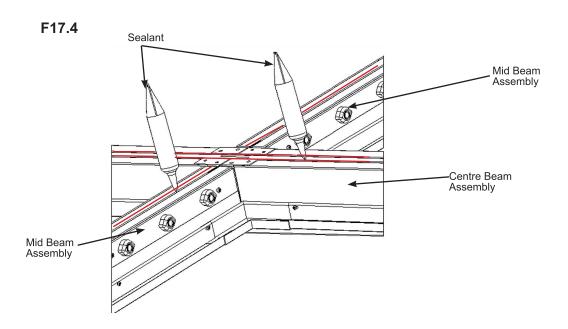
Sealant

Step 17: Apply Sealant Part 2



B: In the seams of the Mid Beam Assembly and Centre Beam Assembly apply a small evenly distributed bead of sealant and smooth out so it forms a continuous, water-tight seal. (F17.4)

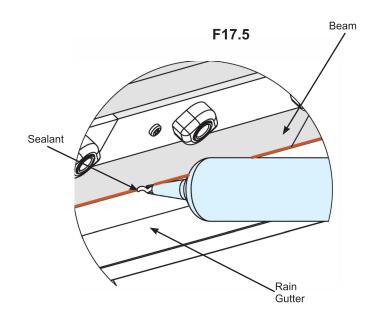
C: Along the tops of the Rain Gutters on both Short Beam Assemblies, both Long Beam Assemblies and each side of the Middle Beam and Centre Beam, including the tops of the Gutter Corners and Gutter Drain Corners, apply a small evenly distributed bead of sealant, smoothing the sealant so it gets into the joints. (F17.5)



Note: All surfaces to be clean, dry, dust and grease free before application with temperatures above 5°C (41°F), no warmer than 35°C (95°F).

- Apply sealant in small beads and smooth as required.
- Clean excess with a cloth or paper towel before it skins over.
- Always wear safety glasses and rubber gloves when using product.

See page 6 for Warning and First Aid Information.



Components

Sealant

A: On 12 Louvers attach one Louver End Plate to each end with two #8 x 1" Pan Screws per plate. Use a Standard Pin to help line up proper placement. Remove Standard Pin when Louver End Plate is secure. (F18.1, F18.2 and F18.3) Louver End Plate F18.1 Louver Standard Pin Louver End (for placement Plate only) Louver F18.2 Standard Pin (for placement only) #8 x 1" Louver End Pan Screw Plate F18.3 Standard Pin Louver End (for placement Plate Louver **Hardware** Components

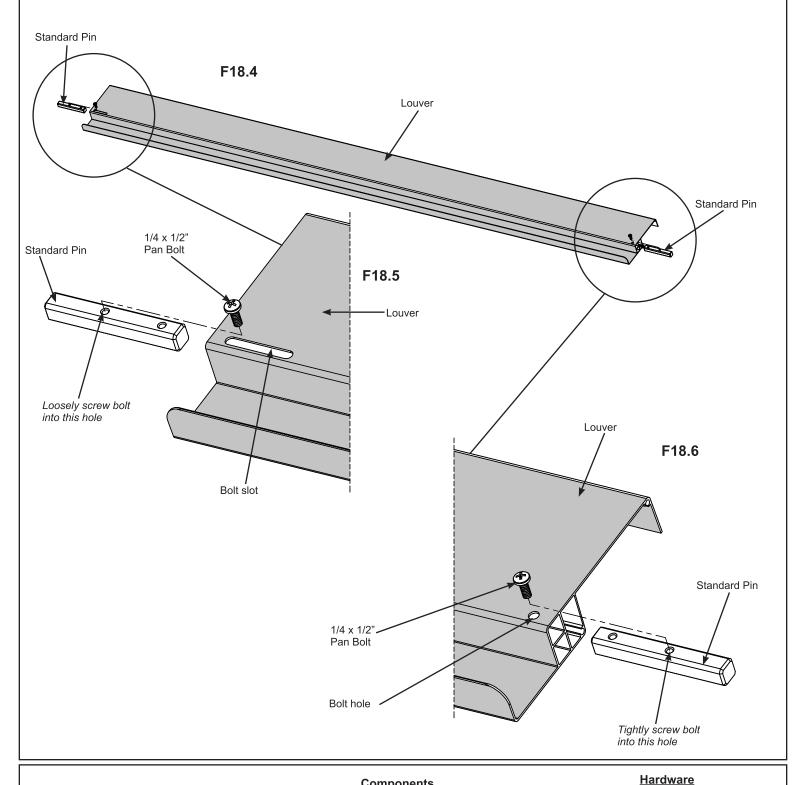
55

24 x Louver End Plate

12 x Louver

48 x #8 x 1" Pan Screw

B: On the remaining 64 Louvers place one Standard Pin in the square slot at each end. Push pins all the way in to the second bolt hole. On the side of the Louver with the single bolt hole, tightly attach to pin with one $1/4 \times 1/2$ " Pan Bolt. On the side of the Louver with the bolt slot, loosely attach to pin with one $1/4 \times 1/2$ " Pan Bolt. Notice which end of Standard Pin is inserted in Louvers. (F18.4, F18.5 and F18.6)



Components

64 x Louver

128 x Standard Pin

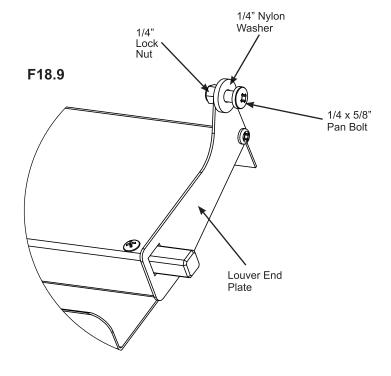
C: Place one Louver End Plate at each end of the Louvers, fitting over the pins then attach with two #8 x 1" Pan Screws per plate. (F18.7 and F18.8) Louver F18.7 with Pin Louver End Plate F18.8 Louver #8 x 1" Pan Screw with Pin Standard Pin Louver End Plate #8 x 1" Pan Screw Standard Pin

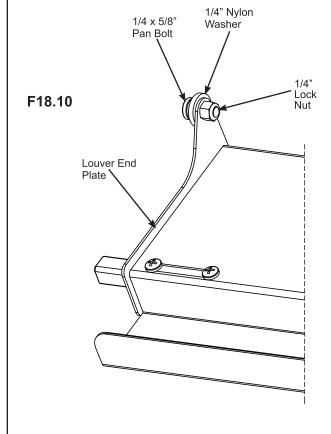
Components

128 x Louver End Plate

Hardware
256 x #8 x 1" Pan Screw

D: On each Louver End Plate loosely attach one 1/4 x 5/8" Pan Bolt (with nylon washer and 1/4" lock nut) per plate. (F18.9 and F18.10)





Hardware

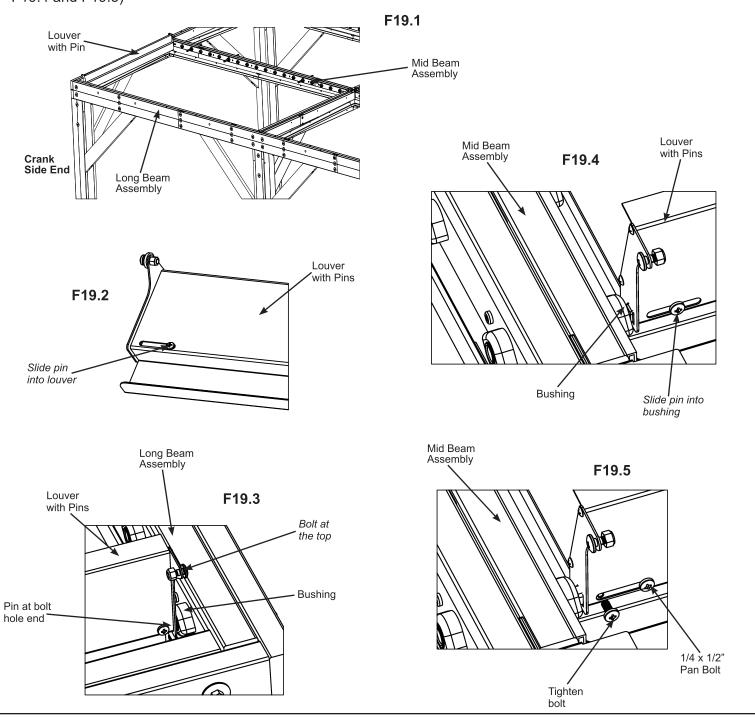
152 x 1/4 x 5/8" Pan Bolt (1/4" nylon washer, 1/4" lock nut)





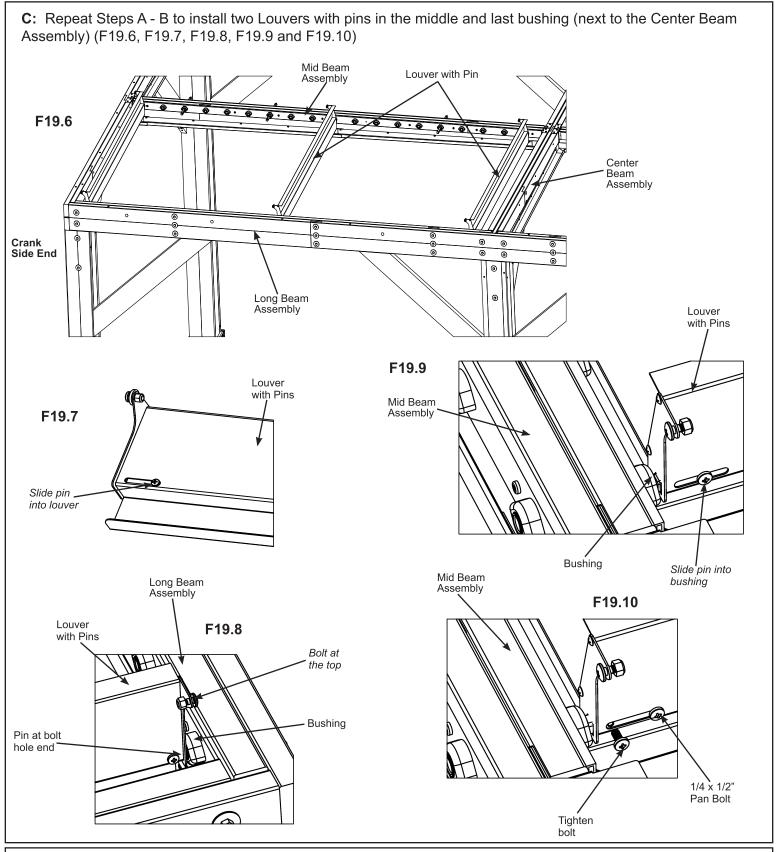
A: Starting at the Crank End Side, with one Louver with pins, bolt at the top. Move the pin in the bolt slot end all the way into the Louver. Insert fully tightened pin at bolt hole end into first bushing on the Long Beam Assembly. (F19.1, F19.2 and F19.3)

B: Slide the pin on the bolt slot end out of the Louver and into the first bushing on the Mid Beam Assembly and tighten bolt. Attach one $1/4 \times 1/2$ " Pan Bolt into Standard Pin though bolt slot. Both bolts should be tight. (F19.1, F19.4 and F19.5)



Hardware





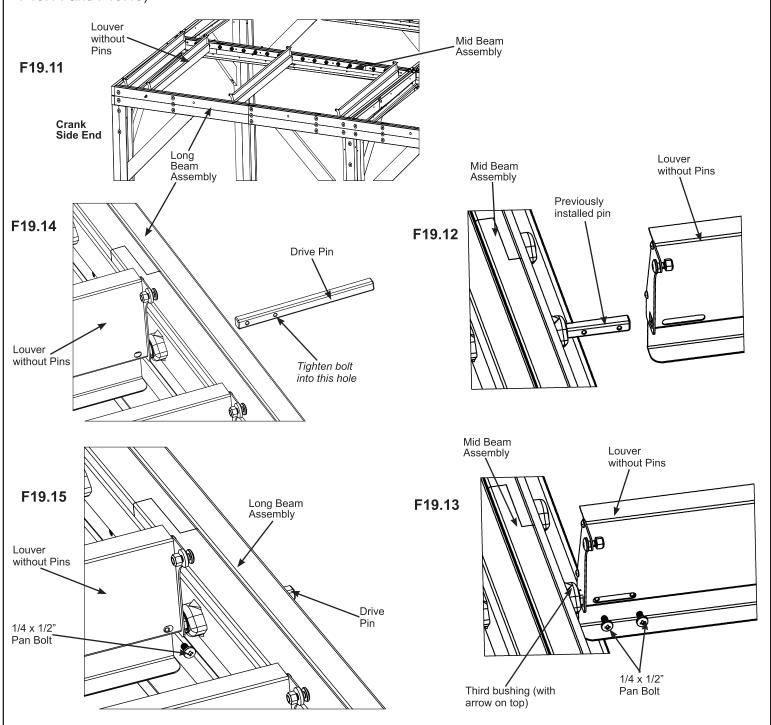
<u>Hardware</u>





D: At the third bushing place one Louver without pins so the end with the bolt slot fits over the pin previously installed on the Mid Beam Assembly. Attach with two $1/4 \times 1/2$ " Pan Bolts. (F19.11, F19.12 and F19.13)

E: Through the outside of the Long Beam Assembly insert one Drive Pin through the bushing with the arrow on top and into the Louver without pins. Attach with one 1/4 x 1/2" Pan Bolt into second hole of Drive Pin. (F19.11, F19.14 and F19.15)



Components

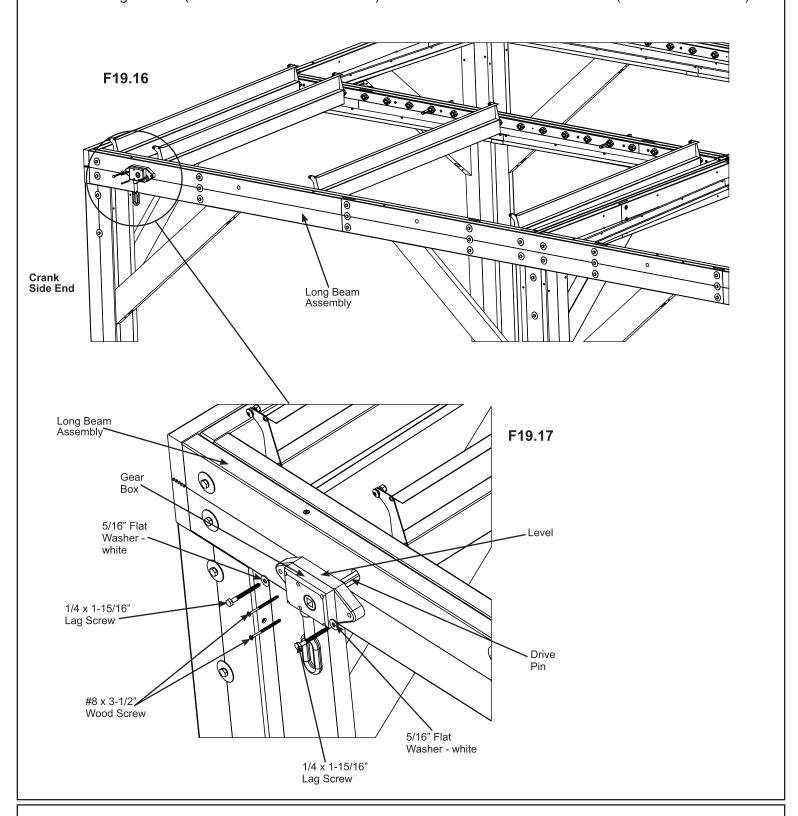
4 x Drive Pin

<u>Hardware</u>





E: Place one Gear Box over the Drive Pin, make sure it is level then attach to Long Beam Assembly with two 1/4 x 1-15/16" Lag Screws (with 5/16" flat washer - white) and two #8 x 3-1/2" Wood Screws. (F19.16 and F19.17)



Components

Hardware

4 x Gear Box

8 x 1/4 x 1-15/16" Lag Screw (5/16" flat washer - white)

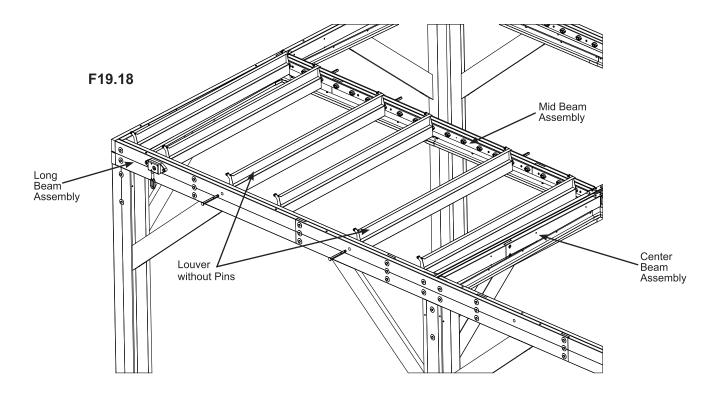
8 x #8 x 3-1/2" Wood Screw

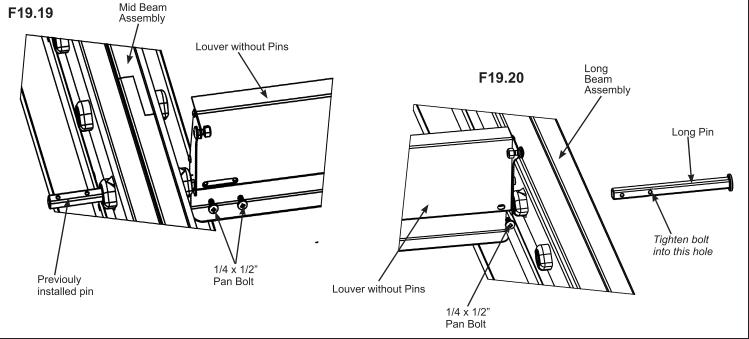




F: Place two Louvers without pins so the end with the bolt slot fits over the pins previously installed on the Mid Beam Assembly. Attach with two $1/4 \times 1/2$ " Pan Bolts. (F19.18 and F19.19)

G: Through the outside of the Long Beam Assembly insert one Long Pin, per louver, through the bushing and into the Louver without pins. Attach with one $1/4 \times 1/2$ " Pan Bolt. (F19.18 and F19.20)





Components

Hardware

24 x 1/4 x 1/2" Pan Bolt

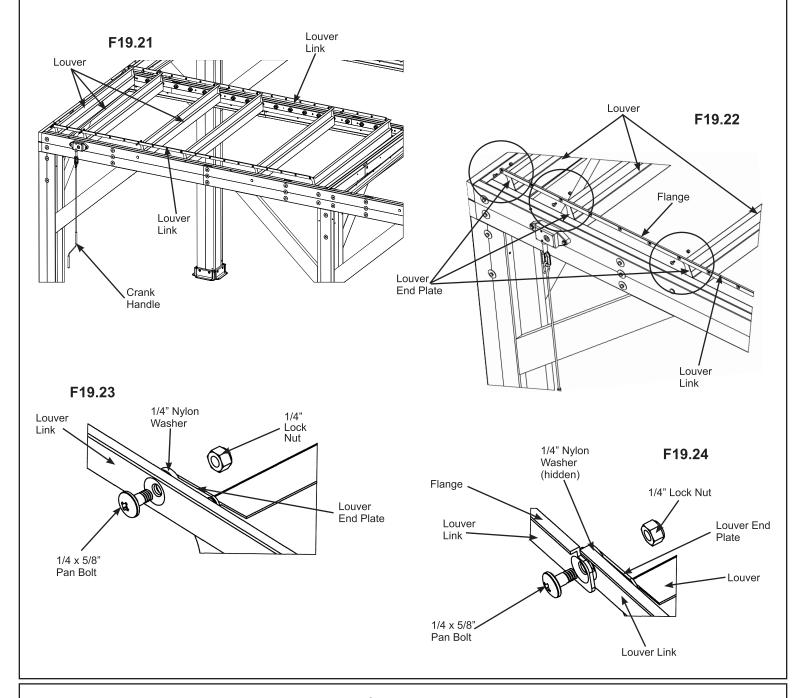




H: Using the bolts, nylon washers and lock nuts previously attached to the tops of the Louver End Plates, connect one Louver Link to each end of the first three louvers. Lock nuts to be flush to end of bolt. The flange on the Louver Link to point away from Louvers. (F19.21, F19.22 and F19.23)

I: At the end of the Louver Link connect a second Louver Link to each end of the louver installed in Step C using the bolts, nylon washers and lock nuts previously attached to the tops of the Louver End Plates. Connect remaining louvers to Louver Links. (F19.18, F19.19 and F19.20)

Crank Handle can be attached at this time.



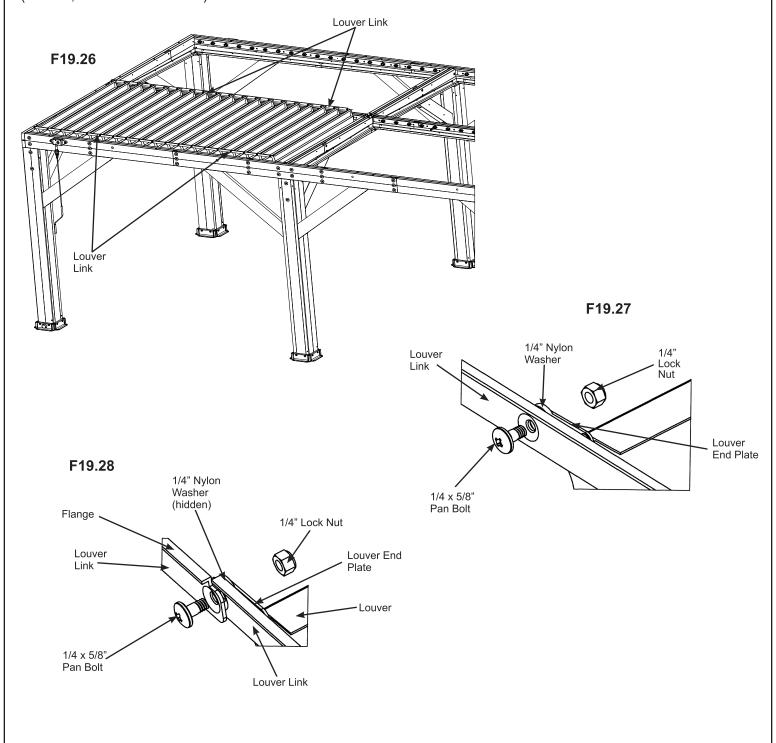
Components

16 x Louver Link



J: Attach 13 remaining Louvers with pins to the beams on this side of the assembly as described for the first in Steps A and B. (page 59)

K: Connect remaining louvers to Louver Links with previously attached bolts, nylon washer and lock nuts. (F19.26, F19.27 and F19.28)

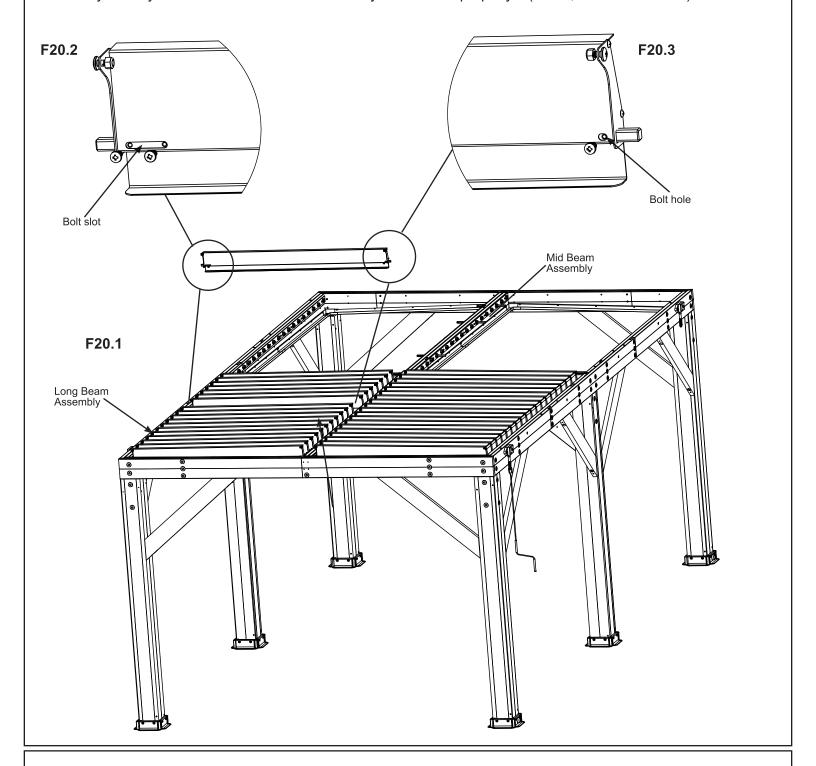


Hardware

Step 20: Attach Louver Assemblies - Second Side



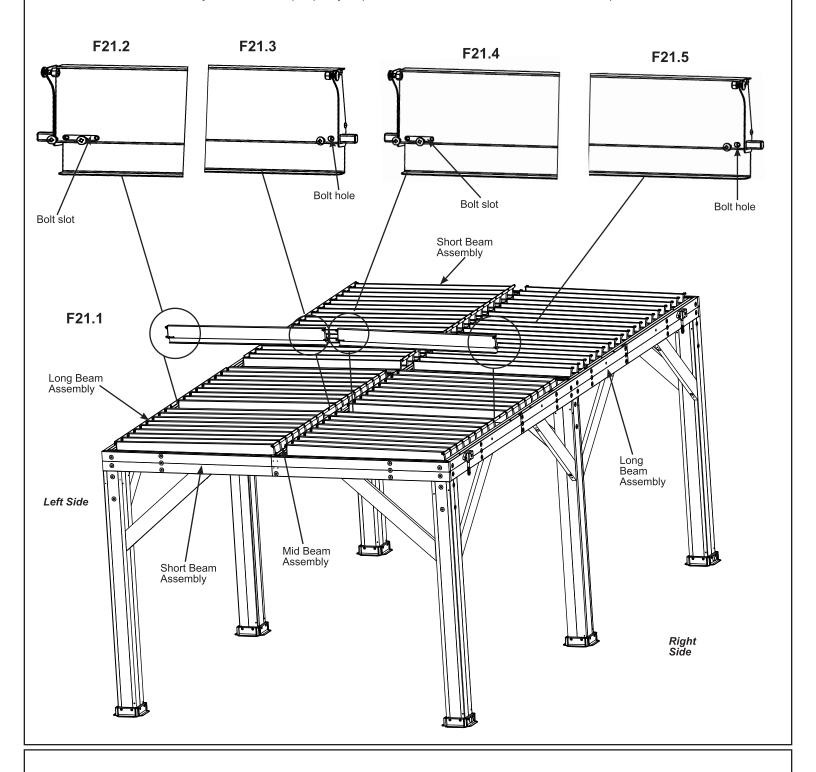
- A: Repeat Step 19 (A K) for the second side of the assembly.
- **B:** When connecting the Louvers with and without pins for this side make sure end with bolt slot (2 bolts) is attached to the Long Beam Assembly and the end with the single bolt hole is attached to the Mid Beam Assembly. If they are not attached in this order they will not turn properly. (F20.1, F20.2 and F20.3)



Step 21: Attach Louver Assemblies - Second half



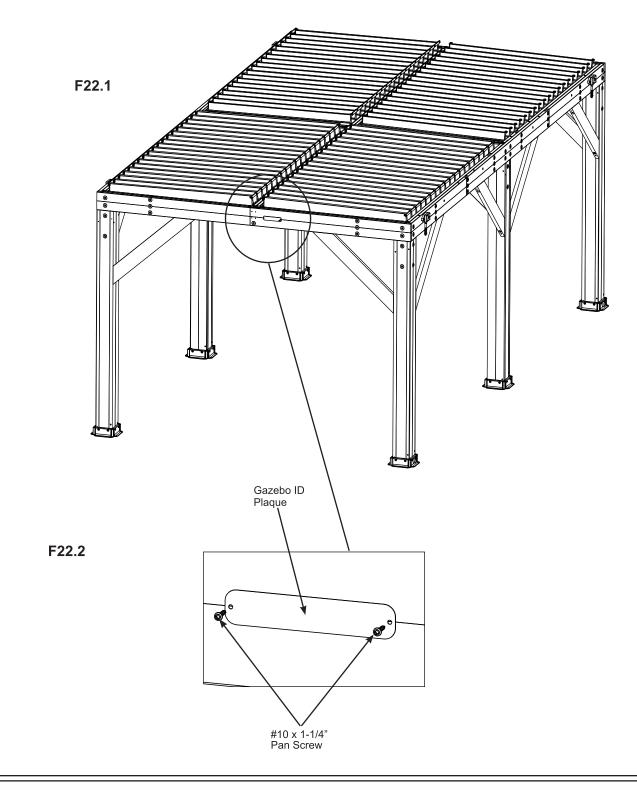
- A: Repeat Steps 19 (A K) and 20 for the second half of the assembly.
- **B:** When connecting the Louvers with and without pins for this side make sure end with bolt slot (2 bolts) is on the left hand side and the Louver End Plates with Bolts are facing the Short Beam Assembly. If they are not attached in this order they will not turn properly. (F21.1, F21.2, F21.3, F21.4 and F21.5)



Step 22: Attach ID Plaque



A: Attach Gazebo ID Plaque to a prominent location on your gazebo with two #10 x 1-1/4" Pan Screws. This provides warnings concerning safety and important contact information. A tracking number is provided to allow you to get critical information or order replacement parts for this specific model. (F22.1 and F22.2)



<u>Components</u>
1 x Gazebo ID Plaque

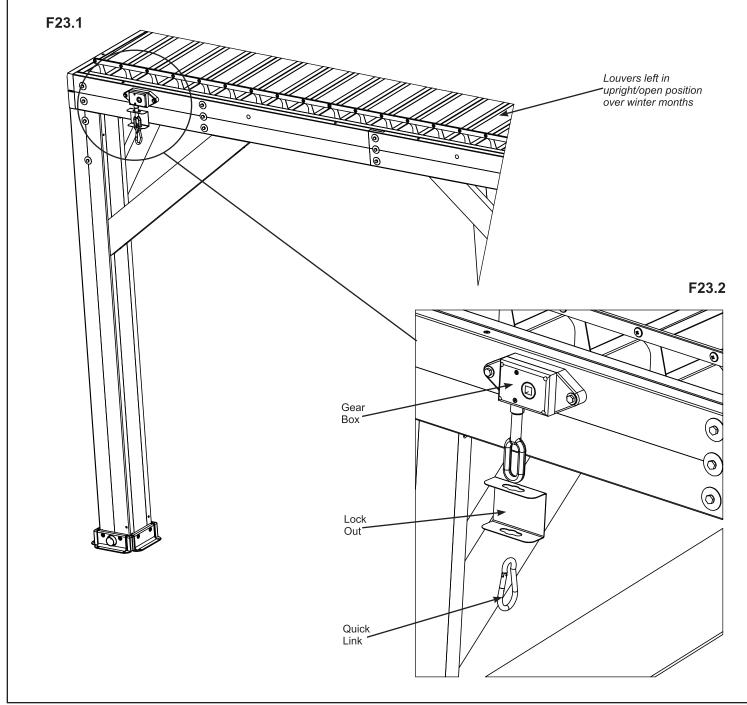
<u>Hardware</u>
2 x #10 x 1-1/4" Pan Screw

Step 23: Gear Box Lockout and Winter Maintenance



A: To lock the Gear Box remove the Crank Handle then attach Lock Out to each Gear Box using the Quick Link to secure in place. (F23.1 and F23.2)

IMPORTANT! When preparing for high winds and/or winter conditions, turn the louvers to the open position (upright) then attach the Lock Out and Quick Link. This will prevent the structure from blowing over due to high winds and the louvers from breaking due to snow and ice loads. (F23.1 and F23.2)



Components

- 4 x Lock Out
- 4 x Quick Link



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NOTES



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