

BOBCAT RIDGE OWNER'S MANUAL & ASSEMBLY INSTRUCTIONS

EM: 651304 Little Tikes® • 2180 Barlow Road, Hudson, Ohio 44236 • 1-800-321-0183

THIS PRODUCT IS INTENDED FOR USE BY CHILDREN FROM AGES 3 TO 10. CAPACITY: 12 USERS MAXIMUM - WEIGHT LIMIT: 110 lbs. (50 kg) PER CHILD







For the latest instruction manual, to register your product, or to order replacement parts, please visit:

www.littletikes.com

Before you begin



3D-GUIDED INTERACTIVE ASSEMBLY INSTRUCTIONS CAN BE FOUND IN BILT®

DOWNLOAD THE FREE APP







Please keep this manual as it contains important information.

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Printed in U.S.A. • 0620-2-E

Little Tikes Consumer Service 2180 Barlow Road Hudson, Ohio 44236 U.S.A. 1-800-321-0183



STOP!

If any parts are damaged or missing, please contact consumer service before returning the item.

LITTLE TIKES®

1-800-321-0183

8 a.m. - 8 p.m. EST · 7 DAYS A WEEK

- 1. Have your receipt handy.
- 2. Locate the item number on the front of this manual.
- 3. Reference the parts list in this manual.

READ THIS ENTIRE MANUAL THOROUGHLY BEFORE ASSEMBLY AND USE.

- To reduce the risk of serious injury or death, you MUST read and follow these instructions before assembly and before use. Pay close attention to the important information, warnings and safety information. Keep and refer to these instructions often. Give them to any future owner of this unit.
- The boxes containing the parts for this unit are very heavy. Do not attempt to lift by yourself. To prevent possible injury, at least two people are required to lift these boxes.
- After reviewing the entire manual, decide if you will need professional assistance assembling this unit.
- Before beginning assembly, separate and identify the contents of this unit to ensure you have all parts listed in this manual.
- If you cannot find a part, check the packing materials thoroughly, as loose parts and small pieces may have shifted in transit.
- If any part is missing or damaged, contact Little Tikes Consumer Service: www.littletikes.com or 1-800-321-0183.

ITEM NUMBER:	
PURCHASE LOCATION: DATE OF PURCHASE: INSTALLATION DATE:	It is recommended you attach your dated sales receipt to this page for future reference.
INSTALLED BY:	

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IMPORTANT SAFETY INFORMATION

WARNING:

- To reduce the risk of serious injury or death, you MUST read and follow these instructions before assembly and before use.
- CONTINUOUS ADULT SUPERVISION IS REQUIRED.
- This unit is recommended for use by children 3-10 years of age.
- WARNING: ONLY FOR DOMESTIC USE.
- RESIDENTIAL HOME USE ONLY. This unit is not intended for public use.
 The manufacturer does not warranty this product if it is used for commercial purposes like daycare, schools, churches, nurseries or parks.
- Children must not use this product prior to complete assembly and inspection by a competent adult. The unit must be fully assembled, properly installed and anchored prior to use.

SERIOUS HEAD INJURY HAZARD:

Installation over concrete, asphalt, dirt, grass, carpet and other hard surfaces creates a risk of serious injury or death from falls to the ground. Install and maintain shock absorbing material under and around this unit as recommended in this manual.

COLLISION HAZARD:

Place this unit on level ground at least 6 ft. (2m) from any obstruction such as a garage or house, fences, poles, trees, sidewalks, walls, landscape timbers, rocks, pavement, planters, garden borders, overhanging branches, laundry lines, and electrical wires.

CHOKING HAZARD/ SHARP EDGES & POINTS:

ADULT ASSEMBLY REQUIRED. This product contains small parts and parts with sharp edges and points. Keep parts away from children until fully assembled.

STRANGULATION HAZARD:

- NEVER allow children to play with ropes, clotheslines, pet leashes, cables, chains, cord-like items, or items with a cord or strap when playing on this unit. DO NOT attach these items or similar items to this unit.
- NEVER allow children to wear loose-fitting clothing, such as, but not limited to: ponchos, hoods, scarves, capes, necklaces, items with draw-strings, cords or ties when playing on this unit.
 Open-toe/open-heel footwear is not permitted. Children should wear well-fitting clothing and closed-toe shoes.
- NEVER allow children to wear bike or sports helmets when playing on this unit. Instruct them to remove these items before playing on this unit.

TIP OVER HAZARD:

Choose a level surface for this equipment. This can reduce the likelihood of the unit tipping over and loose-fill materials from washing away during heavy rains.

DO NOT allow children to play on this unit until assembly is complete and the unit is properly anchored.

WARNING LABEL:

Owners are responsible for maintaining legibility of the warning labels. Please remove the protective film on the signage and logo plate before use.

INSTRUCTIONS FOR SAFE USE

WARNING:

- User safety is our top concern. Read and understand the following statements and warnings to reduce the likelihood of serious or fatal injury. Review this information with your child and any other users.
- 1. ON-SITE, CONTINUOUS ADULT SUPERVISION IS REQUIRED FOR CHILDREN OF ALL AGES. Most serious injuries and deaths on playground equipment result when children are playing unsupervised. This product meets all applicable safety standards. Complying with all warnings and important information in this manual will reduce the risk of serious or fatal injury to children playing on this unit. Review all warnings and play information regularly with any child using this unit. Ensure children fully understand and follow these instructions.
- 2. This unit is designed for a specific number of users whose combined weight should not exceed the capacity limitations of 110 lbs. per child with a maximum of 12 children.
- 3. DO NOT walk close to, in front of, behind, or between moving swings or other moving equipment.
- 4. DO NOT stand on swings. Only sitting is permitted.
- 5. DO NOT twist the chains and ropes of the swings or loop them over the top support bar, as this may reduce the strength of the chain or rope.
- 6. DO NOT get off swings or other playground equipment in motion.
- 7. DO NOT push empty swing seats to prevent them from swinging back and causing possible injury.
- 8. Children should sit with full weight in the center of the swings to prevent erratic swing motions and falling off the swings.
- 9. DO NOT allow children to use the equipment in a manner other than intended
- 10. DO NOT slide head first. Always go down the slide feet first.
- 11. Look before sliding to ensure no one is at the bottom of the slide.
- 12. Never run up a slide, as this increases the chance of falling.
- 13. DO NOT climb or use the unit when it is wet. Wipe dry before use.
- 14. DO NOT jump from the deck or any part of the unit. Always use ladders and ramps. Standing on or jumping from elevated surfaces can be dangerous.
- 15. DO NOT crawl or climb on the roof.
- 16. Verify that any suspended climbing rope, chain, or cable is secured at both ends and that it cannot be looped back on itself and create an entanglement hazard.
- 17. MINIMUM CLEARANCE BETWEEN SWINGS AND GROUND: 14 in. (350 mm).
- 18. DO NOT attach items to the unit that are not specifically designed for use with the unit, such as, but not limited to: jump ropes, clotheslines, pet leashes, cables and chains, as they may cause a strangulation hazard.
- 19. Never add extra length to chain or rope. The chains or ropes provided are the maximum length designed for the swinging elements.
- 20. DO NOT wrap legs around the swing chain.
- 21. DO NOT slide down the swing chain.
- 22. On hot days, check the slide and other plastic components to ensure they are not too hot for use. Cool the hot slide and any plastic rides with water and wipe dry before use.

IMPORTANT SAFETY INFORMATION RECOMMENDED SURFACING

WARNING:

To reduce the likelihood of serious head injuries, install shock-absorbing protective surfacing under and around this unit. The protective surfacing should be applied to a depth suitable for the unit height in accordance with ASTM F1292. Follow the guidelines below for each type of surfacing:

NOTE:

- DO NOT install this unit over concrete, asphalt, packed earth, grass, carpet, or any other hard surface. A fall onto a hard surface can result in serious injury to the user. Grass and dirt are not considered protective surfacing because wear and environmental factors can reduce their shock-absorbing effectiveness. Carpeting and thin mats are not adequate protective surfacing.
- *Ground level equipment, such as a sandbox, activity wall, playhouse or other equipment that has no elevated play surface, does not need any protective surfacing.
- DO NOT install loose fill surfacing over hard surfaces like concrete or asphalt
- Shredded bark mulch, wood chips, fine sand and fine gravel are added as shock-absorbing materials after assembly. If used properly, these materials can absorb some of the impact of a child's fall.
- All surface material should extend a minimum of 6 ft. (2m) in all directions around the play area.
- DO NOT apply surfacing materials until after the unit is completely assembled and anchored.

UNIT POSITIONING

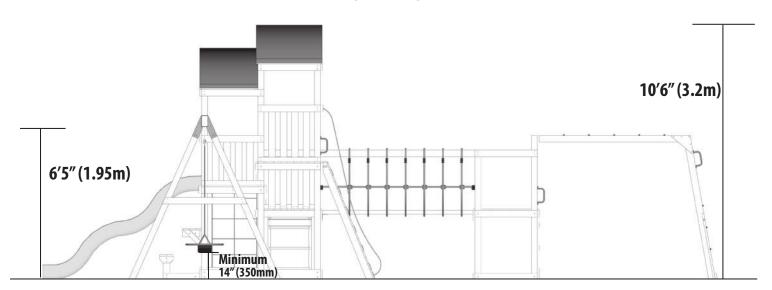
- PLEASE REFER TO CRITICAL FALL HEIGHT INFORMATION.
- This unit should be installed on a level surface by an ADULT with an ADULT ASSISTANT. Place the unit on a flat area to minimize ground preparation.
- Choose a level location for this unit to reduce the likelihood of the play set tipping over and loose-fill surfacing material washing away during heavy rains.
- Place this unit no less than 6 feet (2 meters) from any structure or obstruction, such as a fence, garage, house, overhang, branches, laundry lines, or electrical wires.
- Provide enough room so that children may play on this unit safely. For example, for structures with multiple play activities, a slide should not exit in front of a swing.
- Place this unit where adults are easily able to watch children at play.

- Create a play area free of obstacles that could cause injuries such as low-hanging tree branches, overhead wires, tree stumps or roots, large rocks, bricks, and concrete.
- Do not build this unit on top of surfacing material.
- Locate bare metal platforms and slides out of direct sunlight to reduct the likelihood of serious burns.

TIP: A slide that faces north will receive the least direct sunlight.

- Separate active and quiet activities from each other. For example, place sandboxes away from swings, or use a separation quardrail or barrier.
- For to-fro swings, extend protective surfacing in front of and behind the swing to a distance equal to twice the height of the top of the bar from which the swing is suspended.

VERTICAL HEIGHT

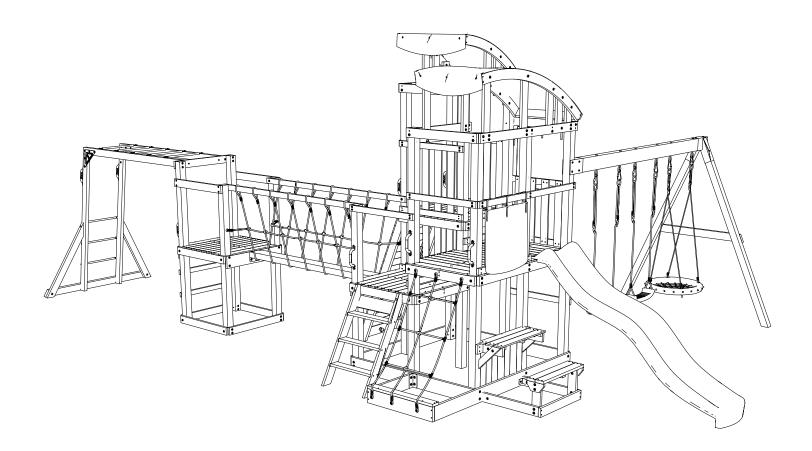


Step 241:

Double check to ensure all hardware is fully tightened. One week after completing your assembly, check the Rope length on the Swings to make sure they are 14in (350mm) above the ground. Make any necessary adjustments.

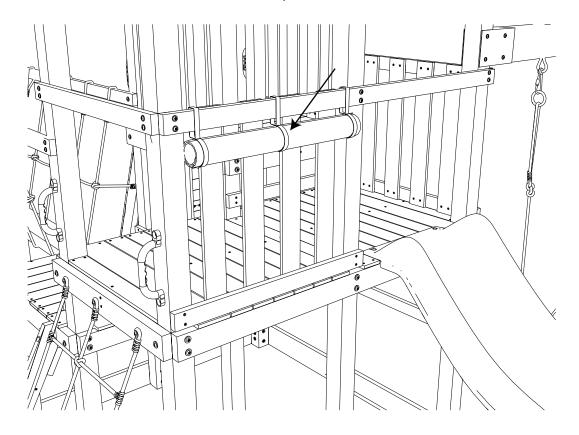
Step 242:

Congratulations, this completes the assembly of the Bobcat Ridge.



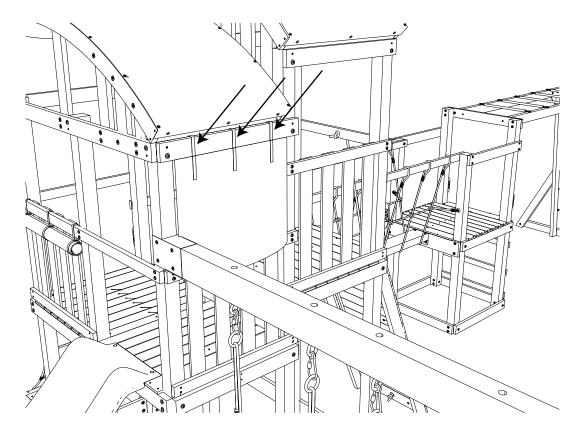
Step 239:

To stow the Sun Shade, roll and secure with the Straps.



Step 240:

The Sun Shade (S) can be attached to either Roof Rail (F14).



IMPORTANT SAFETY INFORMATION

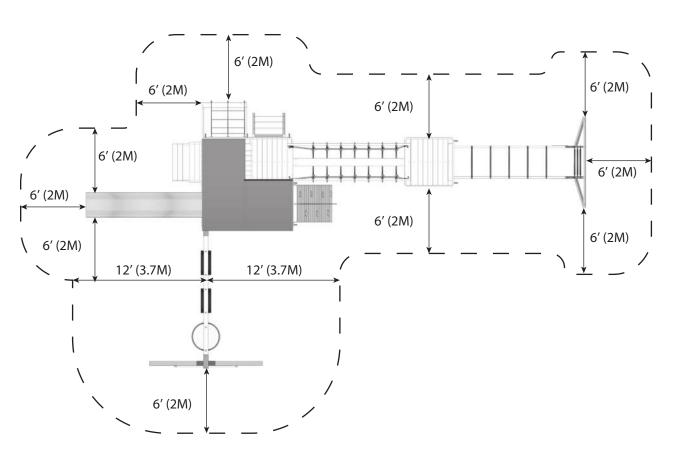
CRITICAL FALL HEIGHT

Maximum critical fall height is 6 feet (2m). The obstacle-free safety zone which requires safety surfacing is a perimeter that extends 6 feet (2 meters) out from the unit and at least 12 feet (3.7 meters) in front and back of to-fro swings.

Material	Uncompressed Depth			Compressed Depth
	6" (152mm)	9" (228mm)	12"(304mm)	to 9" (228mm)
Wood Chips	7′ (2.13m)	10′ (3.05m)	11′ (3.35m)	10′ (3.05m)
Double-Shredded Bark Mulch	6′ (2m)	10′ (3.05m)	11′ (3.35m)	7′ (2.13m)
Engineered Wood Fibers (EWF)	6′ (2m)	7′ (2.13m)	> 12' (3.66m)	6′ (2m)
Fine Sand	5′ (1.52m)	5′ (1.52m)	9′ (2.74m)	5′ (1.52m)
Coarse Sand	5′ (1.52m)	5′(1.52m)	6′ (2m)	4′ (1.22m)
Fine Gravel	5′ (1.52m)	7′ (2.13m)	10′ (3.05m)	6′ (2m)
Medium Gravel	5′ (1.52m)	5′ (1.52m)	6′ (2m)	5′ (1.52m)
Shredded Tires*	10-12′(3.0-3.6m)	N/A	N/A	N/A

^{*} This data is from tests conducted by independent testing laboratories on a 6-inch depth of uncompressed shredded tire samples produced by four manufacturers. The tests reported critical heights, which varied from 10 feet to greater than 12 feet. It is recommended that persons seeking to install shredded tires as a protective surface request test data from the supplier showing the critical height of the material when it was tested in accordance with ASTM F1292.

SAFETY SURFACING REQUIREMENTS



INFORMATION ON PLAYGROUND SURFACING MATERIALS

The following information is from the United States Consumer Product Safety Commission's Information
Sheet for playground surfacing material. Additional Information can be found here:
https://www.cpsc.gov/s3fs-public/324.pdf

SECTION 4 OF THE CONSUMER PRODUCT SAFETY COMMISSION'S OUTDOOR HOME PLAYGROUND SAFETY HANDBOOK⁹ Select Protective Surfacing

One of the most important things you can do to reduce the likelihood of serious head injuries is to install shock-absorbing protective surfacing under and around your play equipment. The protective surfacing should be applied to a depth that is suitable for the equipment height in accordance with ASTM F 1292. There are different types of surfacing to choose from; whichever product you select, follow these guidelines:

NOTE: Do not install home playground equipment over concrete, asphalt, or any other hard surface. A fall onto a hard surface can result in serious injury to the equipment user. Grass and dirt are not considered protective surfacing because wear and environmental factors can reduce their shock absorbing effectiveness. Carpeting and thin mats are generally not adequate protective surfacing. Ground level equipment such as a sandbox, activity wall, playhouse or other equipment that has no elevated play surface — does not need any protective surfacing.

Loose-Fill Materials:

- Maintain a minimum depth of 9 inches of loose-fill materials such as wood mulch/chips, engineered wood fiber (EWF), or shredded/recycled rubber mulch for equipment up to 8 feet high; and 9 inches of sand or pea gravel for equipment up to 5 feet high. NOTE: An initial fill level of 12 inches will compress to about a 9-inch depth of surfacing overtime. The surfacing will also compact, displace, and settle, and should be periodically refilled to maintain at least a 9-inch depth.
- Use a minimum of 6 inches of protective surfacing for play equipment less than 4 feet in height. If maintained properly, this should be adequate. (At depths less than 6 inches, the protective material is too easily displaced or compacted.)
- Use containment, such as digging out around the perimeter and/or lining the perimeter with landscape edging. Don't forget to account for water drainage.
- Check and maintain the depth of the loose-fill surfacing material. To maintain the right amount of loose-fill materials, mark the correct level on play equipment support posts. That way you can easily see when to replenish and/or redistribute the surfacing.
- **Do not** install loose-fill surfacing over hard surfaces such as concrete or asphalt.

Poured-In-Place Surfaces or Pre-Manufactured Rubber Tiles

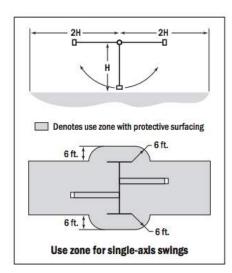
You may be interested in using surfacing other than loose-fill materials – like rubber tiles or poured-in-place surfaces.

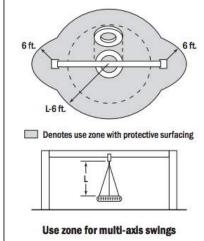
- Installations of these surfaces generally require a professional and are not "do-it-yourself" projects.
- Review surface specification before purchasing this type of surfacing. Ask the installer/manufacturer for a report showing that the product has been tested to the following safety standard: ASTM F 1292 Standard Specification for Impact Attenuation of Surfacing Materials within the Use Zone of Playground Equipment. This report should show the specific height for which the surface is intended to protect against serious head injury. This height should be equal to or greater than the fall height vertical distance between a designated play surface (elevated surface for standing, sitting, or climbing) and the protective surfacing below of your play equipment.
- Check the protective surfacing frequently for wear.

Placement.

Proper placement and maintenance of protective surfacing is essential. Be sure to:

- Extend surfacing at least 6 feet from the equipment in all directions.
- For to-fro swings, extend protective surfacing in front of and behind the swing to a distance equal to twice the height of the top bar from which the swing is suspended.
- For tire swings, extend surfacing in a circle whose radius is equal to the height of the suspending chain or rope, plus 6 feet in all directions.





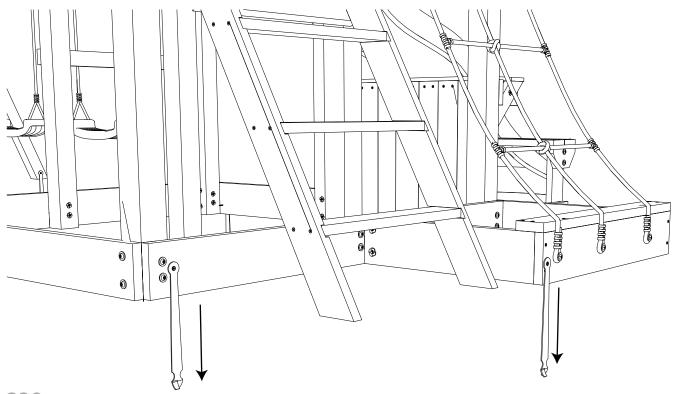
⁹ This information has been extracted from the CPSC publications "Playground Surfacing — Technical Information Guide" and "Handbook for Public Playground Safety." Copies of these reports can be obtained by sending a postcard to the: Office of Public Affairs, U.S. Consumer Product Safety Commission, Washington, D.C., 20207 or call the toll-free hotline: 1-800-638-2772.

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The standard is subject to revision at any time by the responsible technical committee and must be reviewed every five years and if not revised, either approved or withdrawn. Your comments are invited either for revision of this standard or for additional standards and should be addressed to ASTM Headquarters. Your comments will receive careful consideration at a meeting of the responsible technical committee, which you may attend. If you feel that your comments have not received a fair hearing you should make your views known to the ASTM Committee on Standards. 100 Barr Harbor Drive, West Conshohocken, PA 19428.

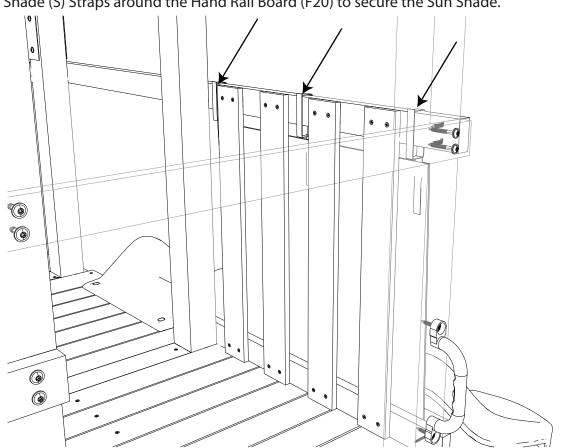
Step 237:

Hammer (1) Ground Stake into the ground next to Base Board (S06) as shown. Hammer (1) Ground Stake into the ground next to the Climbing Net Support (S02) as shown. Secure each Ground Stake using (1) Screw (SW35).



Step 238:

Wrap the Sun Shade (S) Straps around the Hand Rail Board (F20) to secure the Sun Shade.



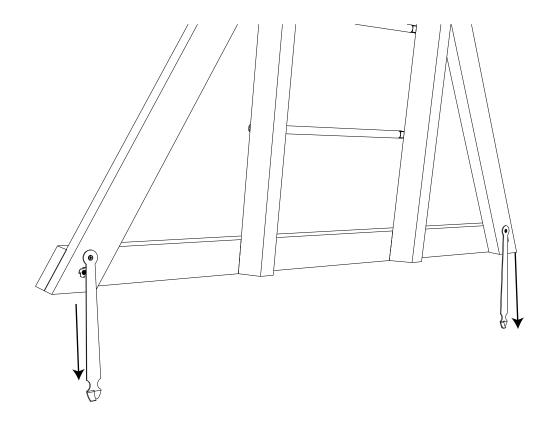
Step 235:

Hammer (1) Ground Stake into the ground next to Base Board (F08) as shown. Hammer (1) Ground Stake into the ground next to Floor Rail (F09) as shown. Secure each Ground Stake using (1) Screw (SW35).



Step 236:

Hammer (1) Ground Stake into the ground next to each Monkey Bar Brace (F18) as shown. Secure each Ground Stake to the Brace using (1) Screw (SW35).



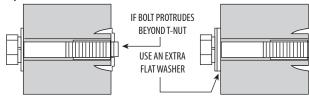
IMPORTANT SAFETY INFORMATION

ONLY REPLACE DAMAGED OR DEFECTIVE PRODUCT PARTS ACCORDING TO THE MANUFACTURER'S INSTRUCTIONS.

MAINTENANCE

At the beginning of each play season:

- Tighten all hardware, but do not over-tighten to prevent splintering.
- Lubricate all metallic moving parts per manufacturer's instructions.
- Check that swing hanger bolts are secure and tight. Quick clips should be completely closed and threaded clips screwed tight. Ropes should be secure at both ends so they cannot loop back and create an entrapment.
- Check all protective coverings on bolts, pipes, edges and corners. Replace if they are loose, cracked or missing.
- Check for sharp edges or protruding screw threads. Add washers if required



- Check ground stakes for looseness, damage or deterioration. Firmly anchor unit to the ground during use. Re-secure or replace if necessary.
- Check all moving parts including swing seats, ropes, cables, and chains for wear, rust or other deterioration. Replace as needed.
- Check metal parts for rust. If found, sand and repaint using a non-lead based paint which complies with 16 CFR 1303.
- Check all wood pieces for deterioration and splinters. Sand down splinters and replace deteriorating wood.
- Reinstall any plastic parts, such as swing seats or any other items that were removed for the cold season.
- Rake and check depth of loose fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as necessary.

At the end of each play season:

- * Or when the temperature falls below 32° F
- Remove plastic swing seats and other items as specified by the manufacturer and take indoors. Plastic components may become more brittle in cold conditions.
- Rake and check depth of loose fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as

Owners MUST maintain the legibility of the warning labels.

THIRD PARTY ASSEMBLY

Should you elect to use a third party person or service to assemble this product, the manufacturer assumes no responsibility or liability for any charge incurred for any assembly services. Please see our warranty for more information about damaged and missing part replacement coverage. Little Tikes will not

reimburse the customer for the price of parts purchased. **WOOD WEATHERING** Although the manufacturer has taken great care in selecting premium lumber, wood is a product of nature and is susceptible to weathering. As the climate

- Checking: Surface cracks in the wood along the grain.
- Warping: Distortion from the original plane of the board. This usually happens from wetting and drying of the wood.
- Fading: A natural change in the wood color as it is exposed to sunlight. Wood may turn gray over time.

changes, moisture moves in and out of the wood, causing tension which can result in checking and warping.

The factory-applied coating will decrease over time due to water absorption and sunlight. Apply a water repellent or stain on a yearly basis. Most weathering is a normal result of nature and will not affect safe and enjoyable play on this unit. If you have any concerns about weathering, contact consumer service.

Twice a month during play season:

- Tighten all hardware, but do not over-tighten to prevent splintering.
- Check all protective coverings on bolts, pipes, edges and corners. Replace if they are loose, cracked or missing.
- Check for sharp edges or protruding screw threads. Add washers if required.
- Rake and check depth of loose fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as
- Check all moving parts including swing seats, ropes, cables, and chains for wear, rust or other deterioration. Replace as needed.
- Lubricate all metallic moving parts per manufacturer's instructions.

Additional Maintenance:

- Check the swing beam and hardware every two weeks due to wood expansion and contraction. It is particularly important that this procedure be followed at the beginning of each season.
- Inspect wood parts monthly. The grain of the wood sometimes will lift in the dry season causing splinters to appear. Light sanding may be necessary to maintain a safe play environment. Treat your unit with stain regularly to help prevent severe splitting and other damage.
- A waterborne transparent stain has been applied to your unit. This is done for color only. Once or twice a year, depending on your climate conditions, you must apply some protection (sealant) on your unit. Prior to the application of the sealant, lightly sand any rough spots on your unit. Please note this is a requirement of your warranty.
- Assembling and maintaining the unit on a level surface is very important. As your children play, your unit will slowly dig its way into the soil, and it is very important that it settles evenly. Make sure the unit is level once each year or at the beginning of each play season.

DISPOSAL



Once you no longer desire to play with or keep the unit, it should be disassembled and disposed of in such a way that no unreasonable hazards exist at the time the unit is discarded. Follow local waste ordinances.

LIMITED WARRANTY

The Little Tikes Company makes fun, high quality toys. We warrant to the original purchaser that this product is free of defects in materials or workmanship for one year from the date of purchase (dated sales receipt is required for proof of purchase). In addition, all wood carries a pro-rated 5 year warranty against rot and decay. Please contact consumer service for any charges associated with replacement parts under this warranty. All other parts, such as hardware, swings, rides, accessories, and slides carry a one year warranty. The Little Tikes Company will replace any parts within the first 90 days from the date of purchase if they are found to be missing from the original packaging or damaged upon receipt.

This warranty applies to the original owner and registrant and is non-transferable. Regular maintenance is required to assure maximum life and performance of this product, and failure by the owner to maintain the product according to the maintenance requirements may void this warranty. Maintenance guidelines are provided in this manual.

This limited warranty does not cover:

- Labor for any inspection
- Labor for replacement of any defective item(s)
- Incidental or consequential damage
- Cosmetic defects which do not affect performance or integrity of a part or the entire product
- Vandalism, improper use, failure due to loading or use beyond the capacities stated in this manual
- Acts of nature including but not limited to wind, storms, hail, floods or excessive water exposure
- Improper installation including but not limited to installation on uneven, unlevel or soft ground
- Minor twisting, warping, checking or any other natural occurring properties of wood that do not affect performance or integrity

This warranty is valid only if the product has been assembled and maintained per the instructions. Any modifications made to the original product could damage the structural integrity of the unit, leading to failure and possible injury. Making modifications to this unit voids the warranty. The Little Tikes Company disclaims all other representations and warranties of any kind, express or implied.

RESIDENTIAL HOME USE ONLY. This unit is not intended for public use. The manufacturer does not warranty this product if it is used for commercial purposes like daycare, schools, churches, nurseries or parks.

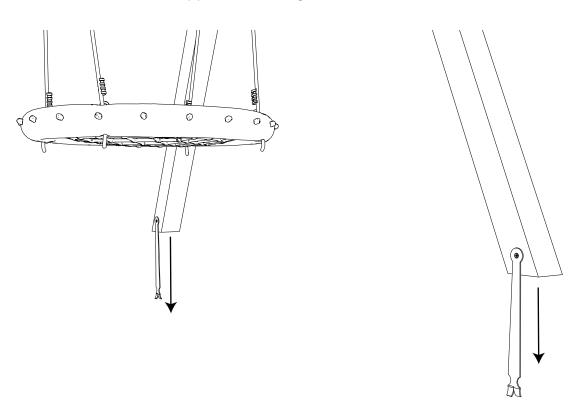
U.S.A and Canada: For warranty service or replacement part information, please visit our website at www.littletikes.com, call 1-800-321-0183 or write to: Consumer Service, The Little Tikes Company, 2180 Barlow Road, Hudson OH 44236, U.S.A. Some replacement parts may be available for purchase after warranty expires—contact us for details. **Outside U.S.A and Canada:** Contact place of purchase for warranty service.

This warranty gives you specific legal rights, and you may also have other rights, which vary from country/state to country/state. Some countries/states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

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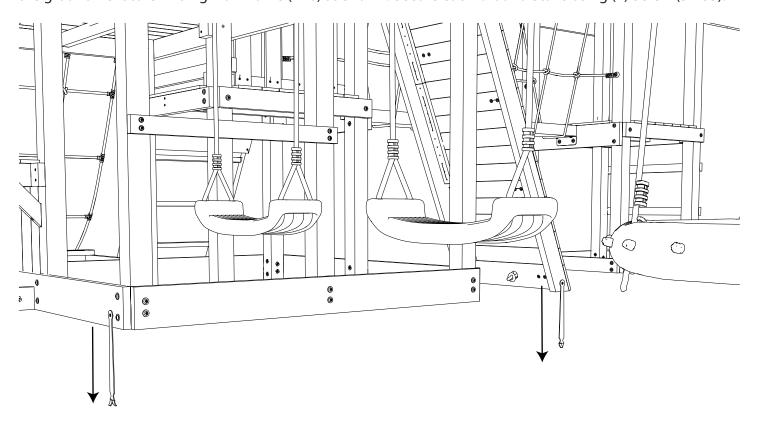
Step 233:

Hammer (1) Ground Stake (XSF-01) into the ground next to each Beam Support Brace (C20) as shown. Secure each Ground Stake to the Support Brace using (1) Screw (SW35).

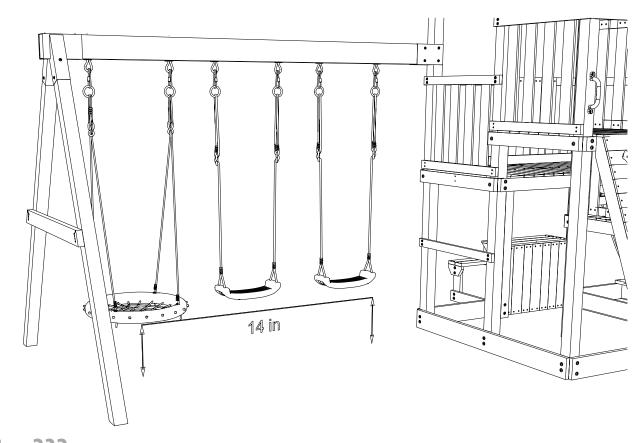


Step 234:

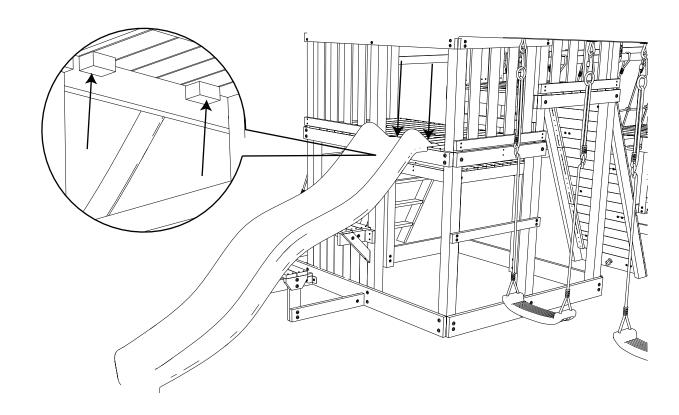
Hammer (1) Ground Stake into the ground next to Base Board (S07) as shown. Hammer (1) Ground Stake into the ground next to Climbing Wall Frame (K26) as shown. Secure each Ground Stake using (1) Screw (SW35).



Step 231: Minimum clearance between the Swing and the ground is 14in (350mm).



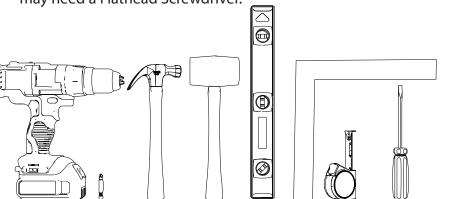
Step 232: Attach the Slide to Floor Boards (W07) using (2) Screws (SW50) and (2) Slide Braces (T1). ▲ WARNING: Do not lift the slide up or pull the slide aside after assembly.



TOOLS

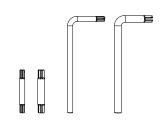
TOOLS YOU WILL NEED (NOT INCLUDED)

To complete this procedure, you will need a Power Drill, a Phillips Head Bit, a Hammer, a Rubber Mallet, a Level, a Square, a Tape Measure and a Ladder (not pictured). Optionally, you may need a Flathead Screwdriver.



INCLUDED TOOLS

6mm Star Bit, 8mm Star Bit, 6mm Allen Wrench, 8mm Allen Wrench



HARDWARE

Hardware listed is the quantity needed to build the unit. Extra hardware is included.













(14) Bolt - M625 (19) Bolt - M821 (15) Bolt - M833 (50) Bolt - M845 (70) Bolt - M896 (36) Bolt - M8107







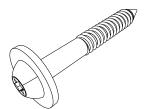




(20) Nut - BM818 (14) Nut - BM615

(176) Nut - NM815

(54) Screw - M6SW35 (38) Screw - M6SW55









(4) Screw - M8SW50 (13) Screw - M8SW60 (32) Screw - SW16

(19) Screw - SW25 (387) Screw - SW35









(88) Screw - SW50

(6) Washer

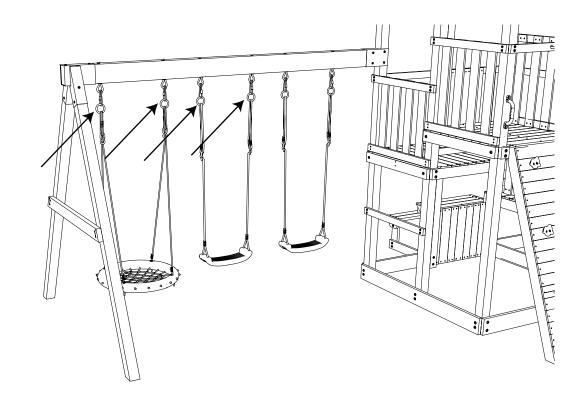
PARTS LIST

(1) Swing Beam - B08	
(2) Program Courage and Program (C20)	
(2) Beam Support Brace - C20	
<u>.</u> : :\	
(1) End Support - F30	
0 0 0 0	•]
(2) Tower Leg 1 - C01	
0 0 0 0	•]
(1) Tower Leg 2 - C02	
0 0 0 0	•]
(1) Tower Leg 3 - C03	
0 0 0	
(1) Tower Leg 4 - C04	
00 00 00	,
(1) Tower Leg 5 - C05	
• •	•
(1) Tower Leg 6 - C06	
• • • • •	•
(1) Tower Leg 7 - C07	
0 0	
(1) Tower Leg 8 - C08	
o o o	
(2) Tower Leg 9 - C09	
0 0 0 0 0	
(2) Tower Leg 10 - C10	
0 0	
(1) Base Board - S07	
• •	
(1) Base Board - S04	
· · · ·	
(1) Pace Poard CO6	
(1) Base Board - S06	

Step 229:Attach the Rings on (1) Swing to the Swing Hangers and secure.
Note: The Swing Hangers must be fully secured.

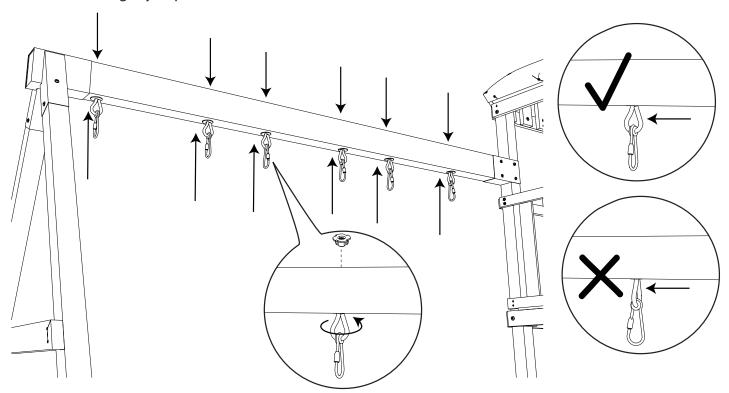
Step 230:

Attach the Rings on (1) Swing to the (2) Swing Hangers in the center and secure. Attach the Rings on (1) Nest Swing to the (2) Swing Hangers closer to the A-Frame Assembly and secure. Note: The Swing Hangers must be fully secured.

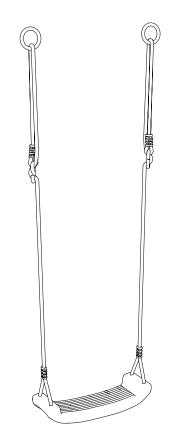


Step 227:

Insert (6) Nuts (NM815) into the Swing Beam. Place (1) Washer onto each of the (6) Swing Hangers, then insert the Swing Hangers into the Swing Beam. Orient the Swing Hangers as shown. Note: The Swing Hangers must be inserted as tightly as possible.



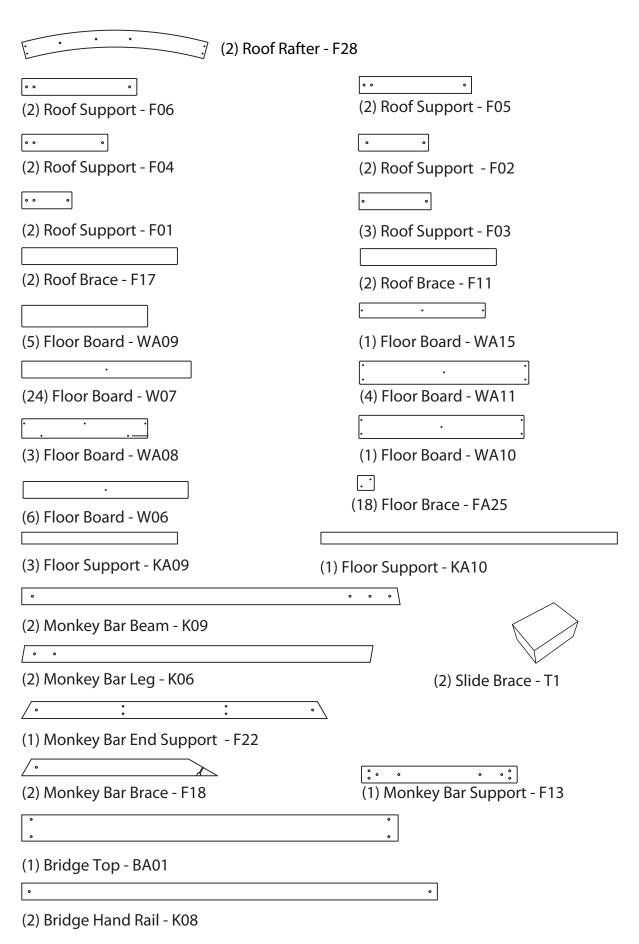
Step 228:Carefully untangle the Ropes on the Swings.



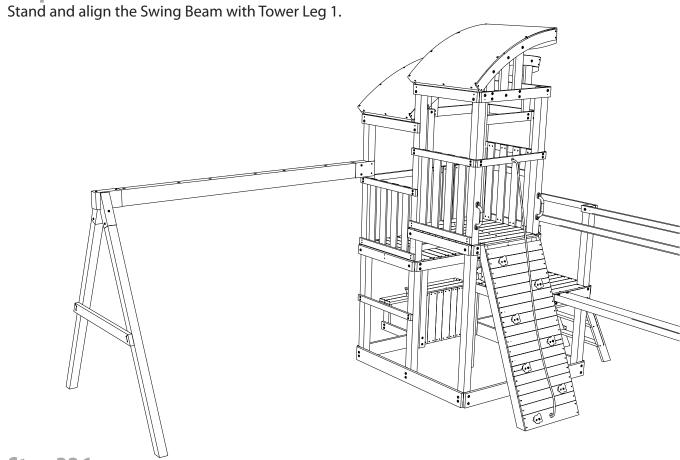
PARTS LIST CONTINUED

• • •	
(1) Base Board - S05	
0 0	0 0
(4) Floor Rail - F09	(2) Base Board - F08
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	· · · · ·
(2) Floor Rail - K07	(1) Floor Rail - K02A
o o	• : •
(4) Floor Rail - K01	(2) Floor Rail - K02
0	0 0
(3) Floor Rail - K03	(2) Floor Rail - S03
· · · · · · · · · · · · · · · · · · ·	
(1) Floor Rail - F10	
: :	
(10) Hand Rail Board - F12	(1) Hand Rail Board - K04
: :	
(1) Hand Rail Board - F20	
: :	
(10) Wall Rail Board - FA24	(4) Wall Board - W01
(14) Wall Board - W02	(8) Wall Board - W05
•	• • • •
(1) Climbing Net Support - S01	(1) Climbing Net Support - S02
: :	
(1) Climbing Net Support - F07	
· · · · · · · · · · · · · · · · · · ·	
(1) Roof Rail - F21	• •
	(2) Roof Rafter- F29
(4) Roof Rail - F14	
0 0 0 0 0 0 0	O O O O O O O O O O O O O O O O O O O
(1) Roof Rail - F15	(1) Roof Rail - F16

PARTS LIST CONTINUED

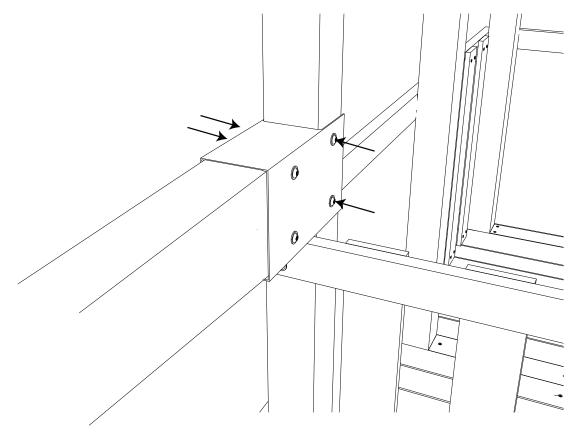


Step 225:



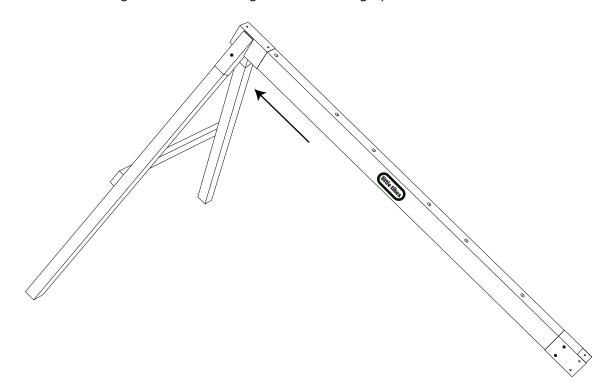
Step 226:

Use a level to ensure the Swing Beam is level. Attach the Swing Beam to Tower Leg 1 using (4) Screws (M6SW35).



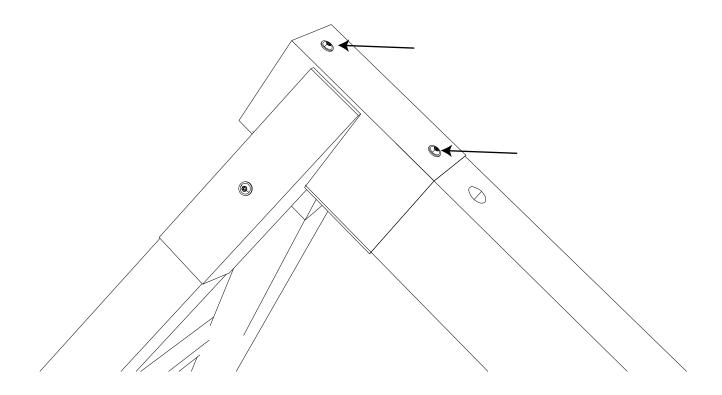
Step 223:

Lift the A-Frame onto the Swing Beam. Raise the A-Frame and insert the Swing Beam into the Y-Bracket. Ensure the side of the Swing Beam with the larger holes is facing up.



Step 224:

Attach the Y-Bracket to the Swing Beam using (2) Screws (M6SW35).



PARTS LIST CONTINUED

(1) Left Upright - K24

(1) Rear Support - W23

(1) Wall Board - WA13

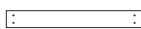
(2) Table Support - F32



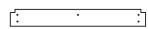
(1) Right Upright- K25



(3) Ladder Rung - F23



(2) Table Top - W31



(1) Table Top - W32

(2) Bench Leg - F33



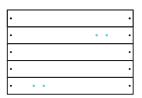
(2) Bench Support - F31

. . . .

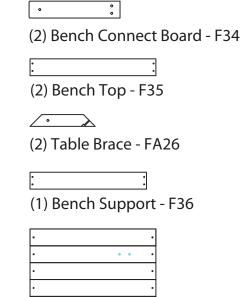
(1) Bench Rib - WA17

• • • • •

(3) Table Rib - WA18



(1) Wall Board - WP2



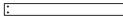
. .

(2) Wall Board - WP1

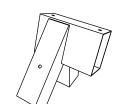




(1) Climbing Wall Base - WA12



(1) Floor Board - WA16

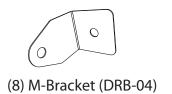


(1) Y- Bracket - DRB-01

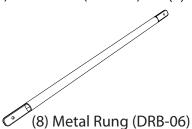


(1) I-Bracket (DRB-02)

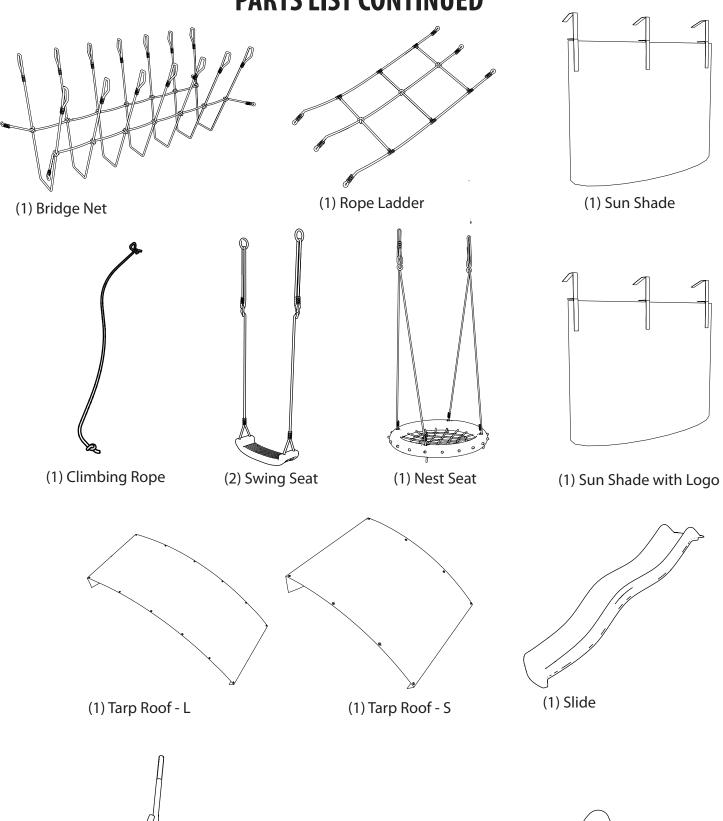




(2) Metal Board (DRB-07)

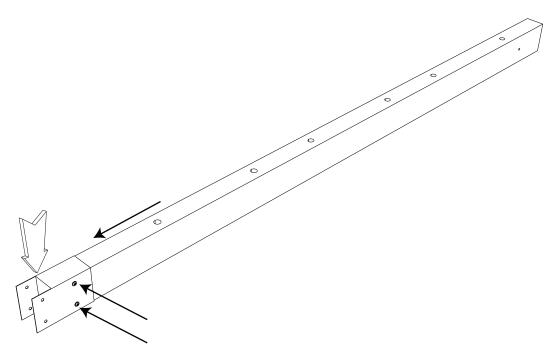


PARTS LIST CONTINUED



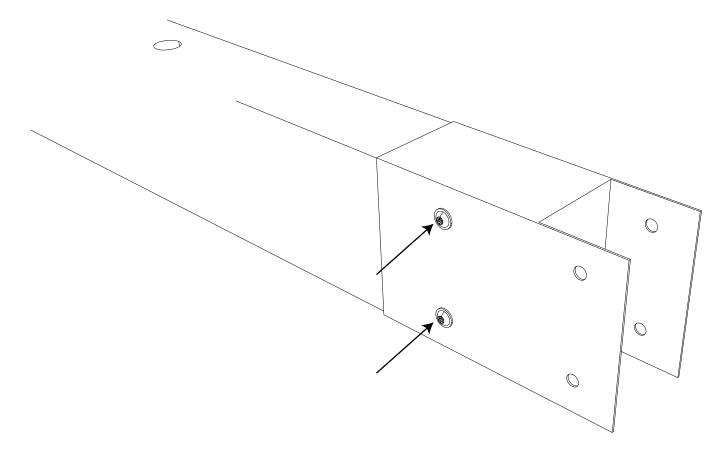
Step 221:

Insert the Swing Beam (B08) into the I-Bracket (DRB-02) until the Swing Beam is flush with the end of the I-Bracket. Ensure the larger holes on the Swing Beam face up and that the I-Bracket is inserted on the end with greater space between the end and large hole. Attach the I-Bracket to the Swing Beam using (2) Screws (M6SW35).



Step 222:

Attach the I-Bracket to the Swing Beam using (2) Screws (M6SW35).



(10) Ground Stake

(9) Handle

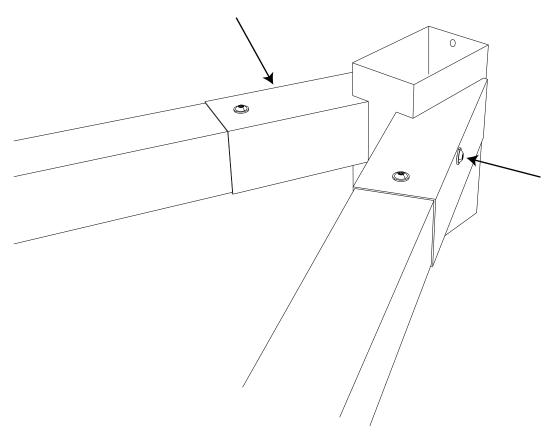
(6) Swing Hanger

65 r 65

(7) Climbing Rock

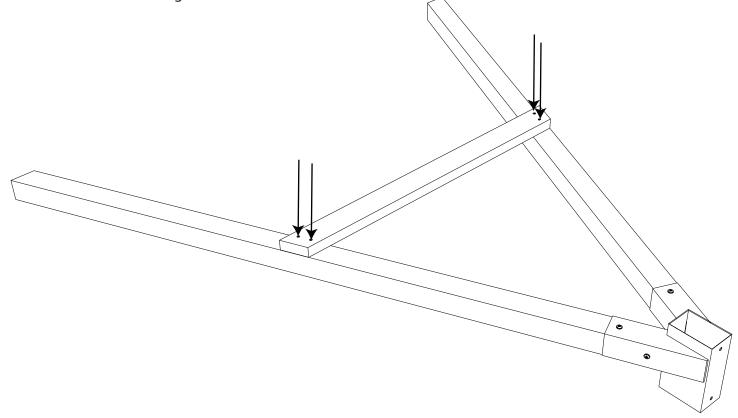
Step 219:

Attach the Y-Bracket to the Beam Support Braces using (2) Screws (M6SW35).

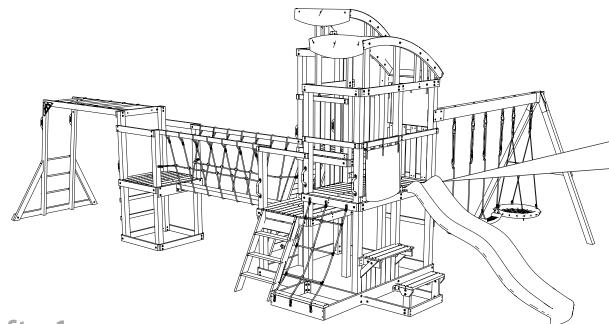


Step 220:

Attach (1) End Support (F30) to the Beam Support Braces using (4) Screws (SW60). Ensure the End Support is flush with the outside edges of the Braces.



ASSEMBLY INSTRUCTIONS



Step 1:

This procedure will assist you with assembling the Bobcat Ridge.

Step 2:

To complete this procedure, you will need a Power Drill, a Phillips Head Bit, a Hammer, a Rubber Mallet, a Level, a Square, a Tape Measure, a Ladder, and the included 6mm Star Bit, 8mm Star Bit, 6mm Allen Wrench and 8mm Allen Wrench. Optionally, you may need a Flathead Screwdriver.

Step 3:

This Unit is intended for children 3-10 years of age.

Maximum Weight: 110lbs. (50kg) per child.

Maximum Occupancy: 12.

Note: Prior to assembly, this package contains small parts: hardware which is a choking hazard and may contain sharp edges and sharp points. Keep away from children until assembled. Do not allow children to play on this Unit until assembly is complete and the Unit is properly anchored.

Step 4:

The obstacle-free safety zone extends 6ft or 2m out from the Unit and at least 12ft (3.7m) in front and back of to-fro swings from any obstruction such as a garage or house, fences, poles, trees, sidewalks, walls, landscape timbers, rocks, pavement, planters, garden borders, overhanging branches, laundry lines, and electrical wires.

Note: Locate bare metal platforms and Slides out of direct sunlight to reduce the likelihood of serious burns. A Slide that faces north will receive the least direct sunlight.

Step 5:

Maximum critical fall height for this Unit is 6ft (2m).

Place this Unit on level ground with protective surfacing applied to a depth that is suitable for the equipment height. Check and maintain the depth of the loose-fill surfacing material by marking the correct level on play equipment support posts. This will allow you to easily see when to replenish and/or redistribute the surfacing. Refer to the Important Safety Instructions for additional information.

Note: Do not install loose-fill surfacing over hard surfaces such as concrete, asphalt, or any other hard surface. A fall onto a hard surface can result in serious injury to the equipment user.

Step 6:

Lay all Ropes out in the sun or in a warm environment and allow them to become more pliable.

CONTINUOUS ADULT SUPERVISION REQUIRED

SERIOUS HEAD INJURY HAZARD
MAINTAIN SHOCK ABSORBING
MATERIAL UNDER AND AROUND
PLAY-SET AS RECOMMENDED IN THE
INSTALLATION & OPERATING
INSTRUCTIONS. INSTALLATION OVER
CONCRETE, ASPHALT, DIRT, GRASS,
CARPET AND OTHER HARD SURFACES
CREATES A RISK OF SERIOUS INJURY
OR DEATH FROM FALLS TO THE

STRANGULATION HAZARDS

NEVER ALLOW CHILDREN TO PLAY
WITH ROPES, CLOTHESLINES, PET
LEASHES, CABLES, CHAINS OR
CORD-LIKE ITEMS WHEN USING THI
PLAY-SET OR TO ATTACH THESE
ITEMS TO PLAY-SET.

NEVER ALLOW CHILDREN TO WEAR LOOSE FITTING CLOTHING, PONCHOS HOODS, SCARVES, CAPES, NECKLACES, OR ITEMS WITH DRAW-STRINGS, CORDS OR TIES WHEN USING THIS PLAY-SET.

NEVER ALLOW CHILDREN TO WEAR BIKE OR SPORT HELMETS WHEN USING THIS PLAY-SET. FAILURE TO PROHIBIT THESE ITEMS INCREASES THE RISK OF SERIOUS INJURY AND DEATH TO CHILDREN FROM ENTANGLEMENT AND STRANGULATION.

FOR CHILDREN 3 TO 10 YEARS OF AGE. MAXIMUM NUMBER OF USERS, INSTALLATION & OPERATING INSTRUCTIONS: OTHER INFORMATION IS AVAILABLE AT: www.littletikes.com

www.littletikes.con Little Tikes Consumer Service 2180 Barlow Road, Hudson, Ohio 44236 U.S.A. 1-800-321-0183

Tracking

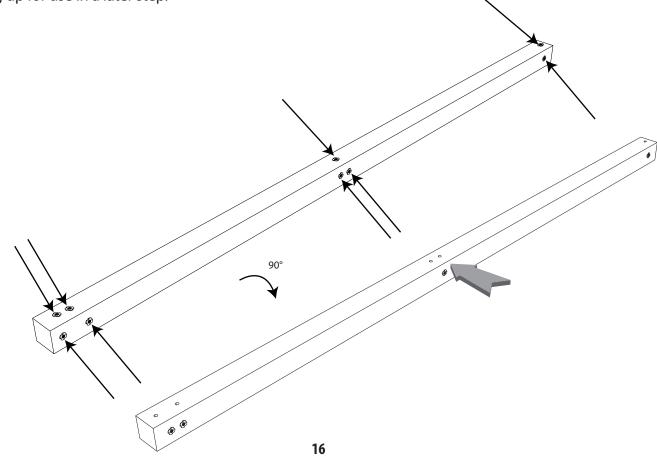
Step 7:

The following steps will guide you through the Fort Assembly.



Step 8:

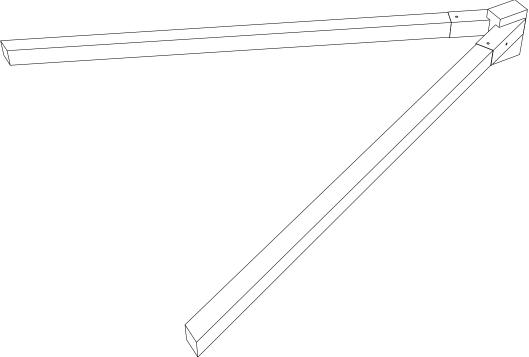
Insert (9) Nuts (NM815) into (1) Tower Leg 1 (C01) as shown. Orient the Tower Leg with the two center holes facing up for use in a later step.



Step 217:

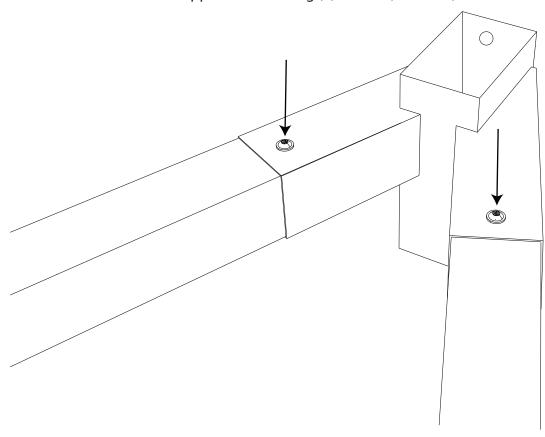
Insert (2) Beam Support Braces (C20) into (1) Y-Bracket. Insert the straight edge into the Bracket. Note the orientation of the angled edges. Measure the beams to confirm the length is the same on both sides. You may need a Rubber Mallet.

Note: Inspect the Y-Bracket for damage that may have occurred during shipping. It may be necessary to straighten out the edges of the square openings. This will not change the effectiveness of the product.

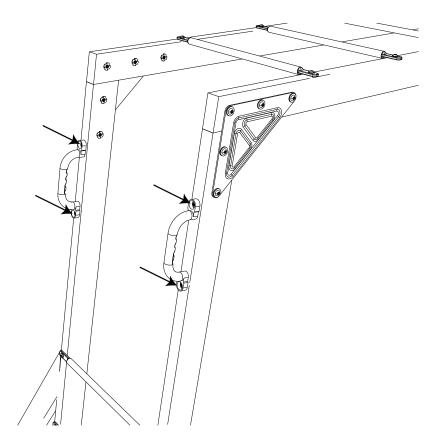


Step 218:

Attach the Y-Bracket to the Beam Support Braces using (2) Screws (M6SW35).

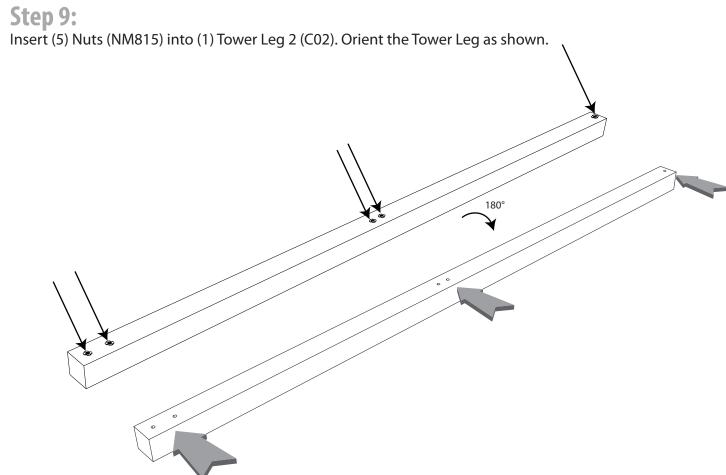


Step 215:Attach (2) Handles to the Monkey Bar Legs using (4) Screws (M6SW35).



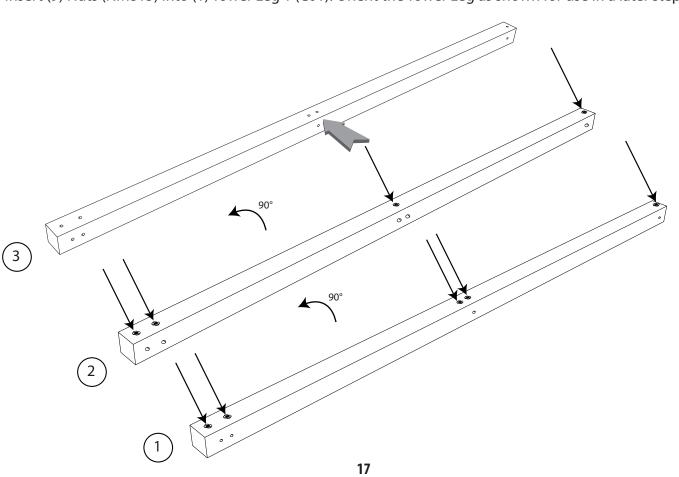
Step 216:The following steps will guide you through the Swing Assembly.





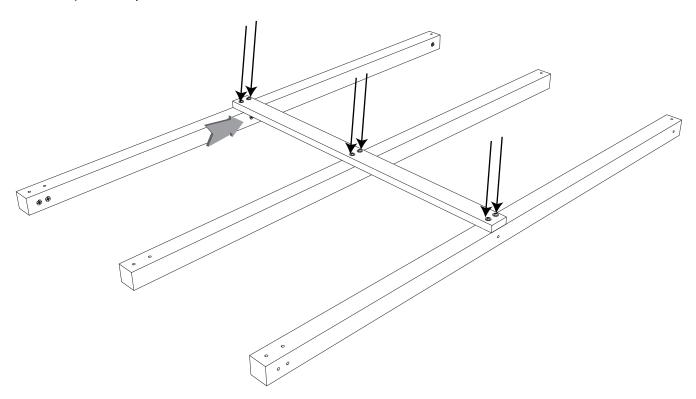
Step 10:

Insert (9) Nuts (NM815) into (1) Tower Leg 1 (C01). Orient the Tower Leg as shown for use in a later step.



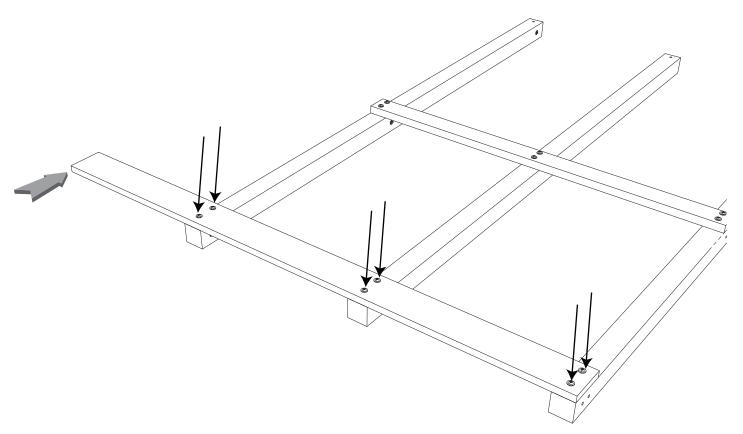
Step 11:

Lay out the (2) Tower Legs 1 and Tower Leg 2 as shown and attach (1) Floor Rail (K07) using (6) Bolts (M8107). Ensure the previously installed Nuts face the correct direction.

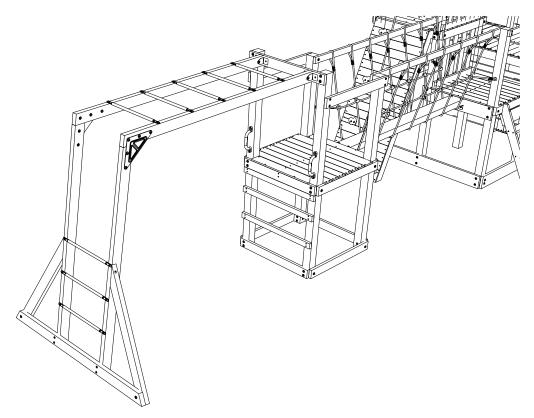


Step 12:

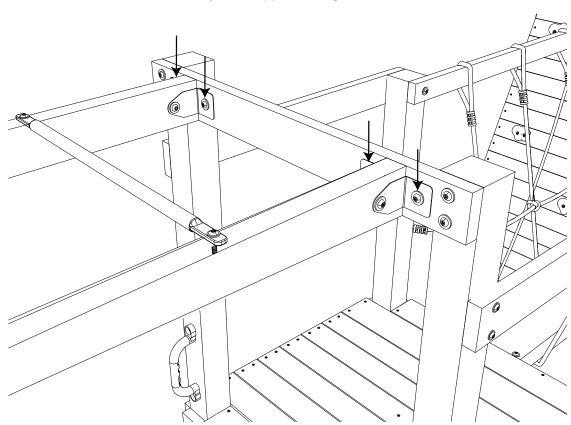
Attach (1) Base Board (S07) to the Tower Legs using (6) Bolts (M896). Note the orientation of the Base Board.



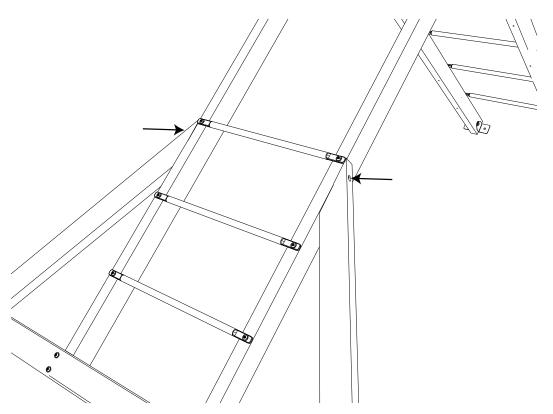
Step 213: Align the Monkey Bar Assembly with the Monkey Bar Support.



Step 214:Attach the M-Brackets to the Monkey Bar Support using (2) Nuts (BM818) and (4) Bolts (M821).

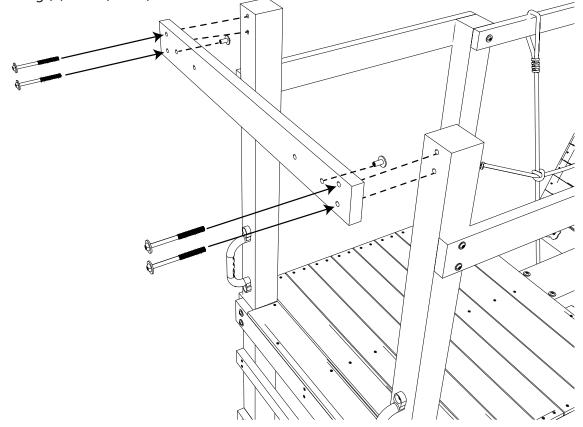


Step 211:Attach the Monkey Bar Braces to the Legs using (2) Screws (SW60).

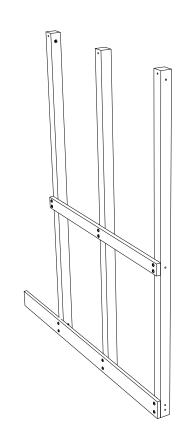


Step 212:

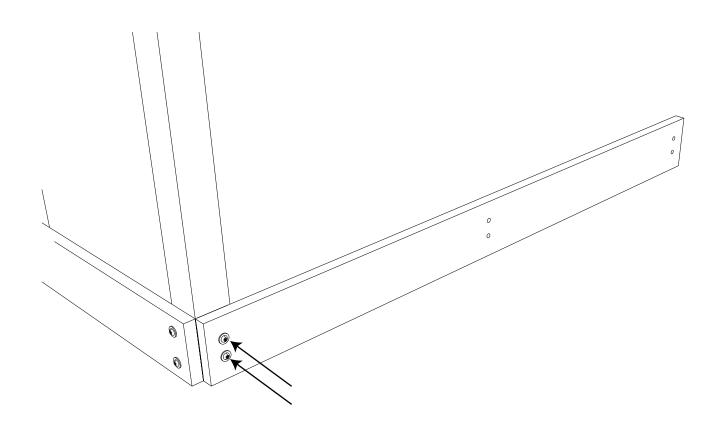
Insert (2) Nuts (BM818) into (1) Monkey Bar Support (F13). Attach the Monkey Bar Support to Tower Legs 10 using (4) Bolts (M896).



Step 13: Stand the Assembly upright.

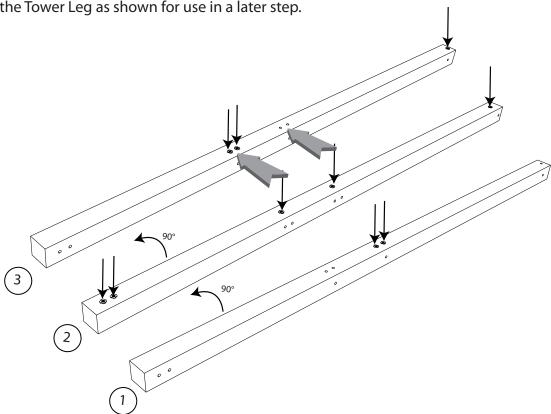


Step 14:
Attach (1) Base Board (S04) to Tower Leg 1 using (2) Bolts (M896).

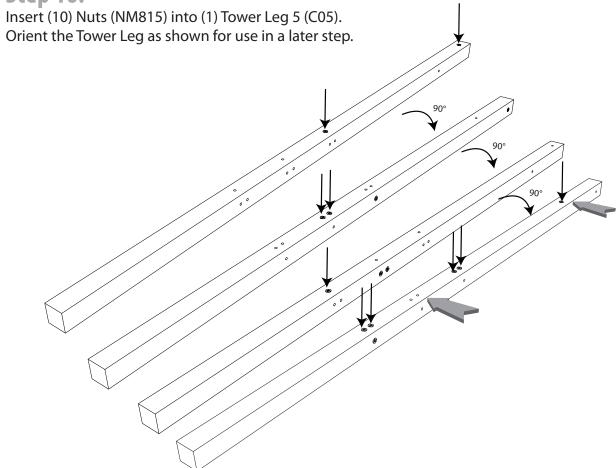


Step 15:

Insert (10) Nuts (NM815) into (1) Tower Leg 3 (C03). Orient the Tower Leg as shown for use in a later step.

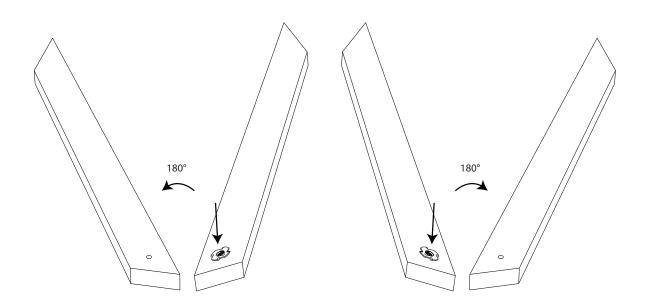


Step 16:



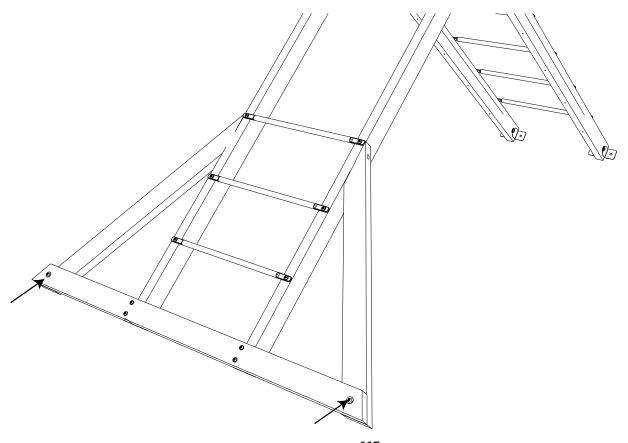
Step 209:

Insert (1) Nut (NM815) into each Monkey Bar Brace (F18). Note the orientation of the angled edges. Turn the Braces over.



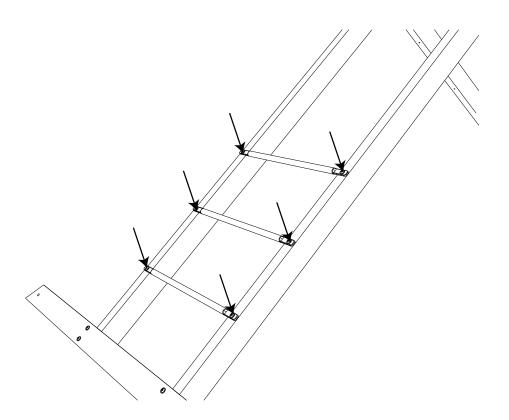
Step 210:

Align and attach (2) Monkey Bar Braces to the Monkey Bar End Support using (2) Bolts (M845).



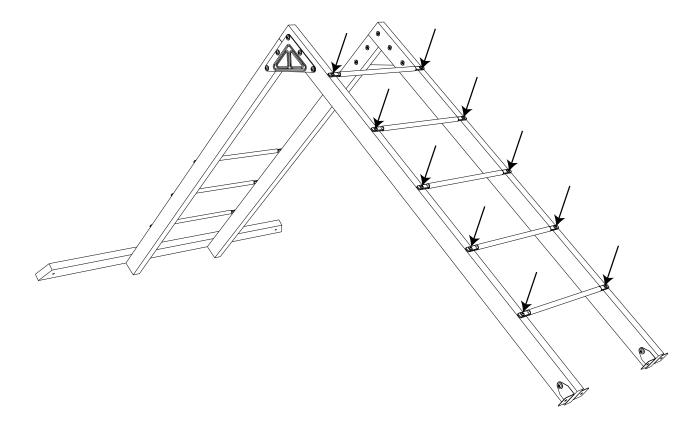
Step 207:

Attach (3) Metal Rungs (DRB-06) to the Legs using (6) Screws (M6SW35).

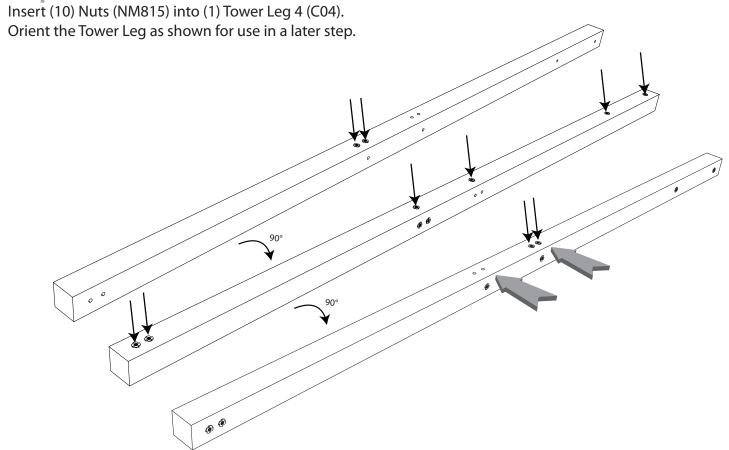


Step 208:

Attach (5) Metal Rungs (DRB-06) to the Monkey Bar Beams using (10) Screws (M6SW35).

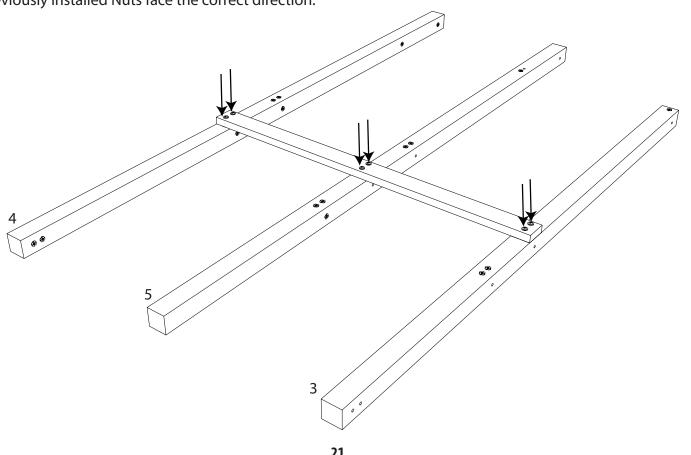


Step 17:

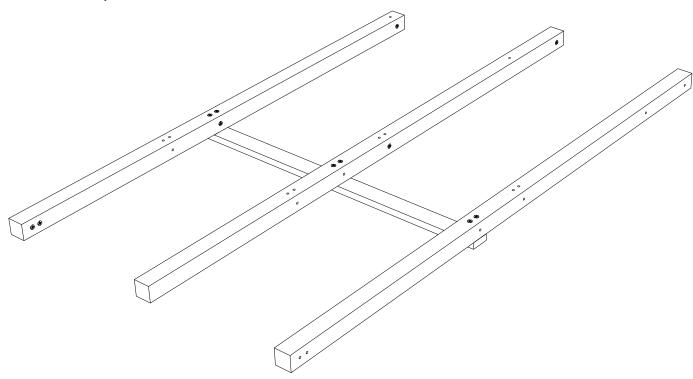


Step 18:

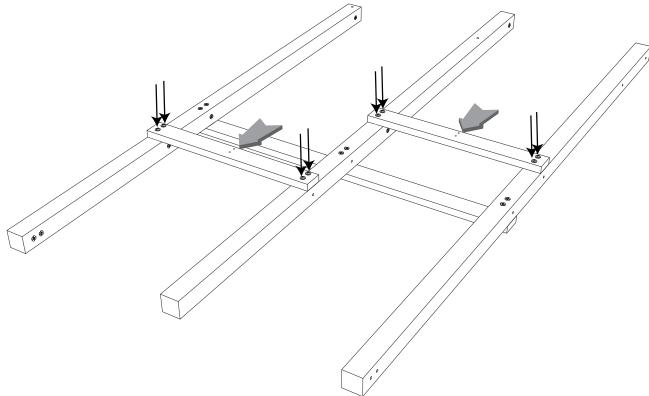
Align Tower Legs 4, 5, and 3 as shown. Attach (1) Floor Rail (K07) using (6) Bolts (M8107). Ensure the previously installed Nuts face the correct direction.



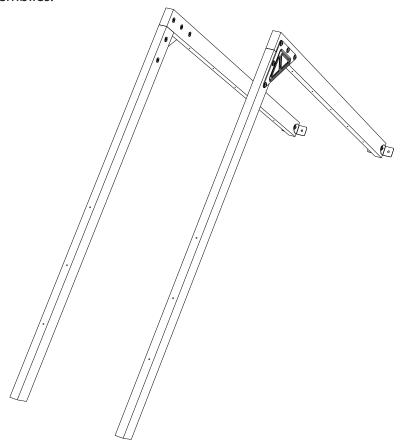
Step 19:Turn the Assembly over.



Step 20: Attach (2) Floor Rails (K03) to the Tower Legs using (8) Bolts (M8107). The predrilled holes on the Floor Rails must be oriented as shown.

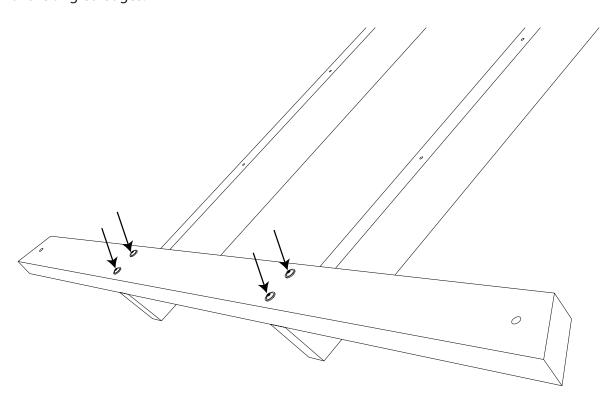


Step 205: Stand and align the Assemblies.



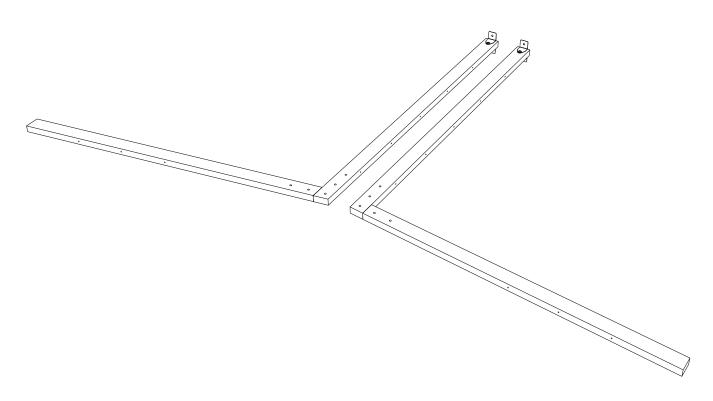
Step 206:

Attach (1) Monkey Bar End Support (F22) to the Monkey Bar Legs using (4) Screws (M6SW55). Note the orientation of the angled edges.



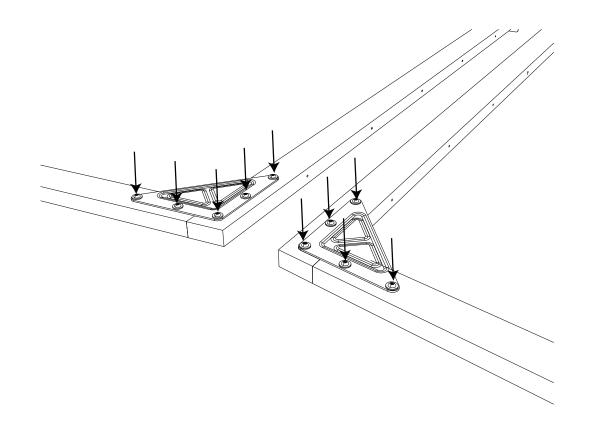
Step 203:

Turn all the Rails so the Nuts face downward. Align the Monkey Bar Legs and Monkey Bar Beams as shown. Note the orientation of the angled edges.

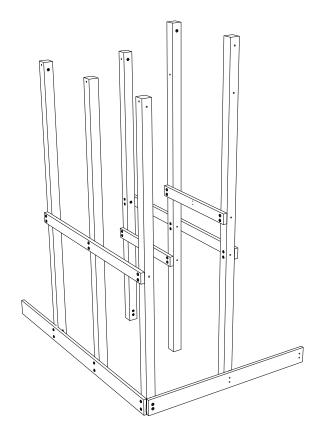


Step 204:

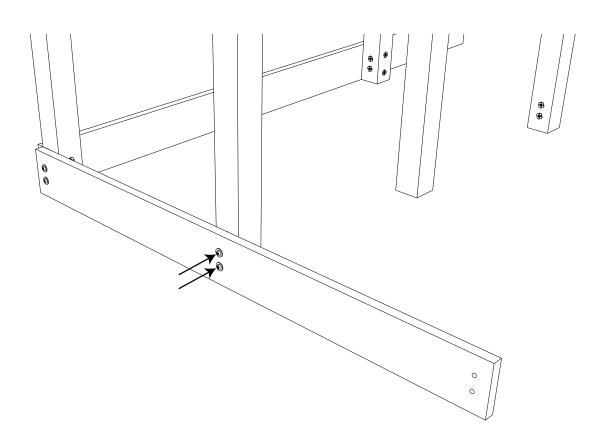
Attach (2) Metal Boards (DRB-07) to the Monkey Bar Beams and Legs using (10) Bolts (M833).



Step 21:Stand and align Tower Leg 4 with Base Board (S04).

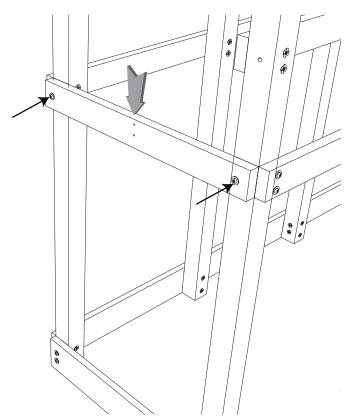


Step 22:Attach the Base Board to Tower Leg 4 using (2) Bolts (M896).

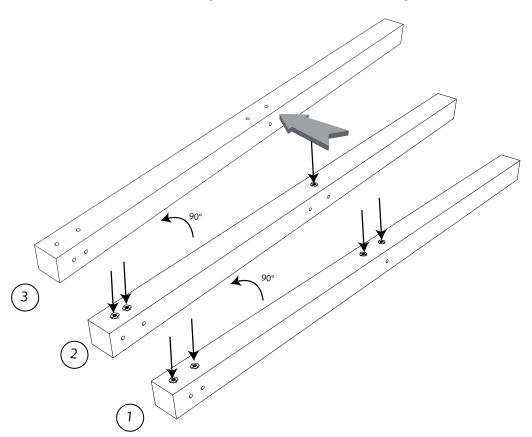


Step 23:

Attach (1) Floor Rail (K02) to Tower Legs 1 and 4 using (2) Bolts (M8107). Ensure the predrilled holes are near the top edge of the Floor Rail.

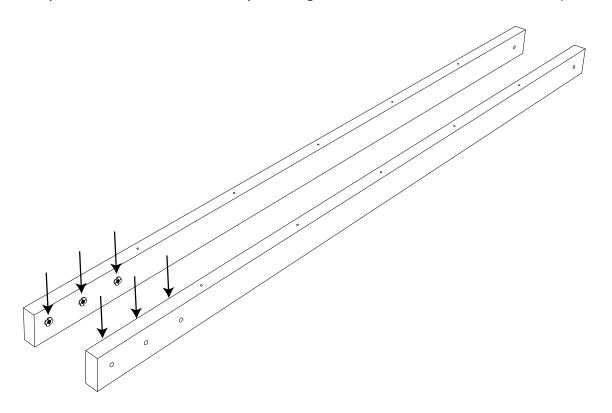


Step 24: Insert (7) Nuts (NM815) into (1) Tower Leg 8 (C08). Orient the Tower Leg as shown for use in a later step.



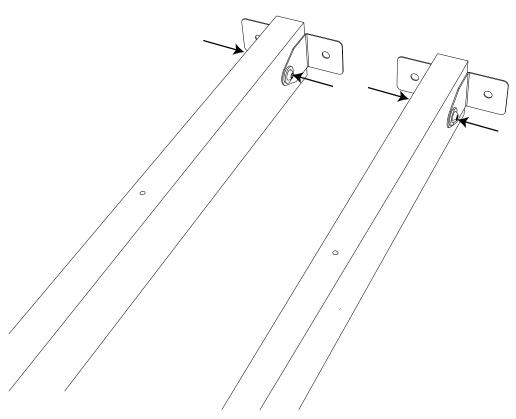
Step 201:

Insert (3) Nuts (NM815) into each Monkey Bar Beam (K09). Note the orientation of the angled edges. Position the Monkey Bar Beams as shown. Monkey Bar rungs will be inserted into the holes on top of the beams.



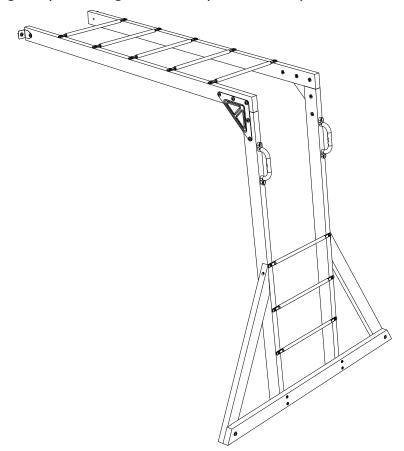
Step 202:

Attach (2) M-Brackets to each Monkey Bar Beam using (2) Nuts (BM818) and (2) Bolts (M833).



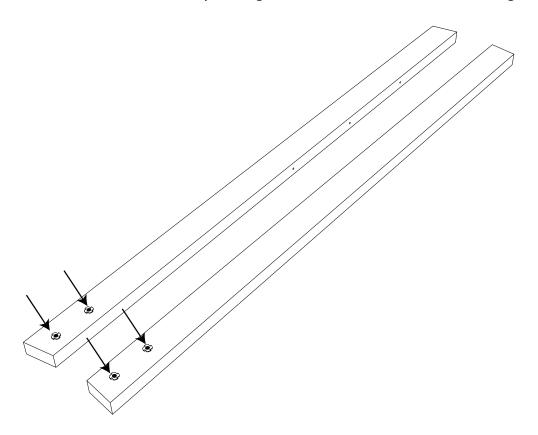
Step 199:

The following steps will guide you through the Monkey Bar Assembly.

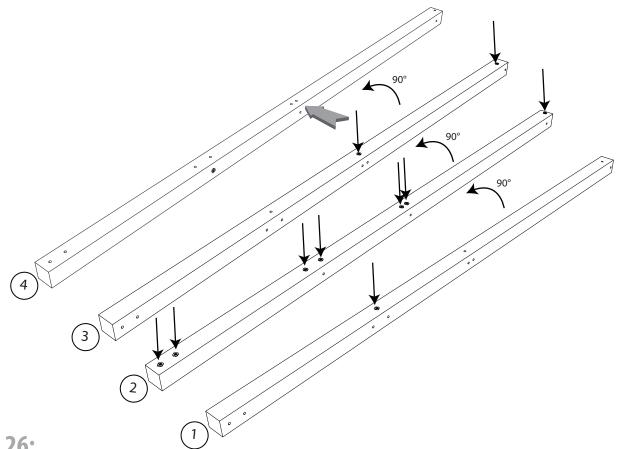


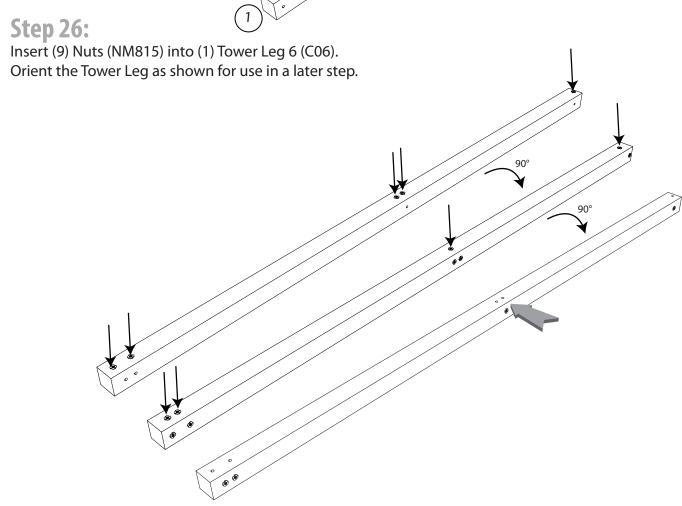
Step 200:

Insert (2) Nuts (NM815) into each Monkey Bar Leg (K06). Note the orientation of the angled edges.



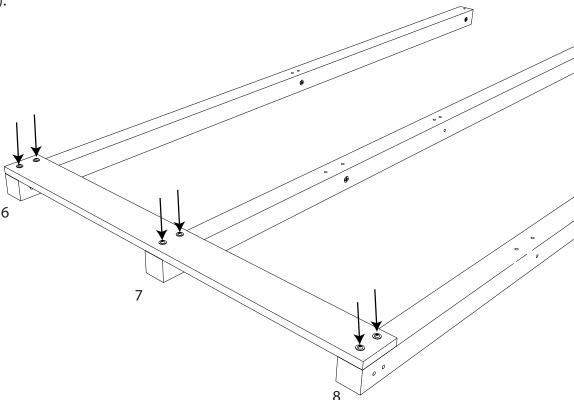
Step 25: Insert (10) Nuts (NM815) into (1) Tower Leg 7 (C07). Orient the Tower Leg as shown for use in a later step.





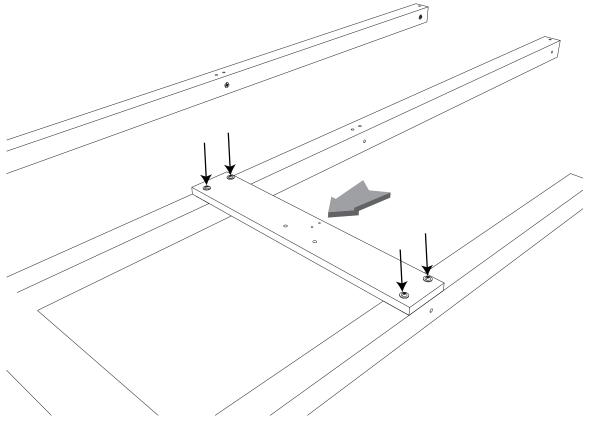
Step 27:

Align the Tower Legs 6, 7, and 8 as shown. Attach (1) Base Board (S05) to the Tower Legs using (6) Bolts

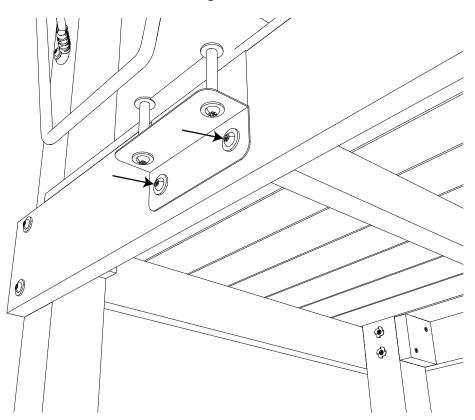


Step 28:

Attach (1) Floor Rail (S03) to Tower Legs 7 and 8 using (4) Bolts (M896). Ensure the predrilled holes are near the top edge of the Floor Rail.

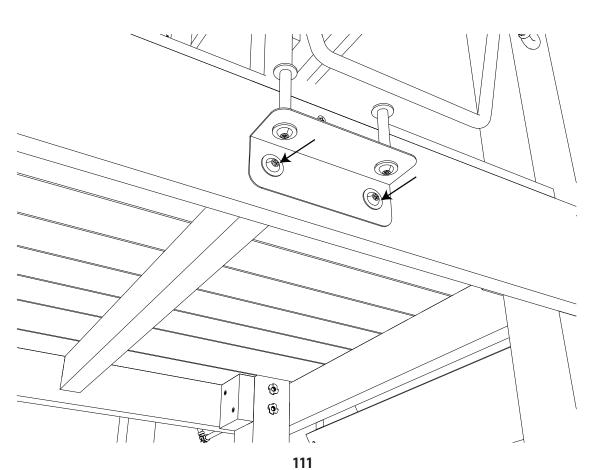


Step 197:Attach the L-Bracket to Floor Rail (S03) using (2) Nuts (BM818) and (2) Bolts (M821).



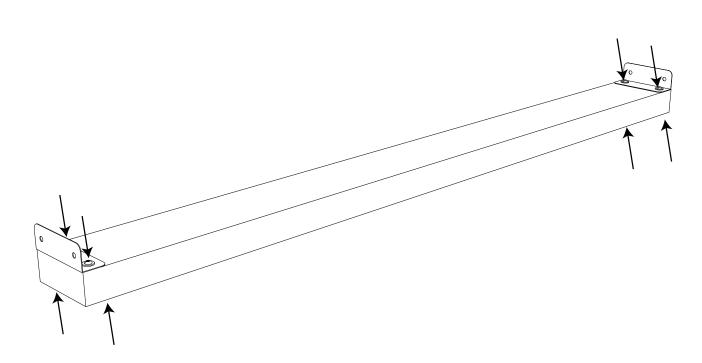
Step 198:

Attach the L-Bracket to Floor Rail (S03) using (2) Nuts (BM818) and (2) Bolts (M821).



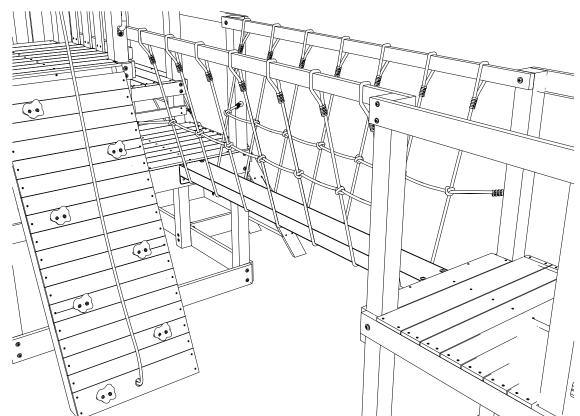
Step 195:

Insert (4) Nuts (BM818) into (1) Bridge Top (BA01). Attach (2) L-Brackets to the Bridge Top using (4) Bolts

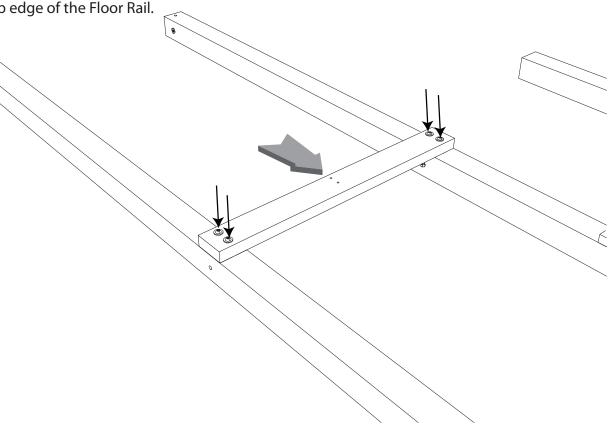


Step 196:

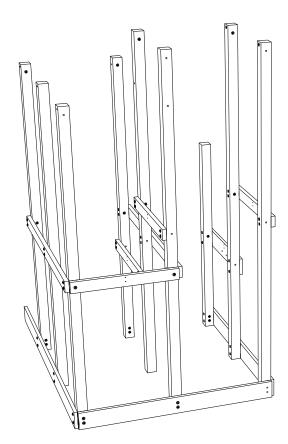
Turn the Bridge Top over and set the Bridge Top into the Bridge Net. Align the L-Brackets with the holes in the Floor Rails (S03).



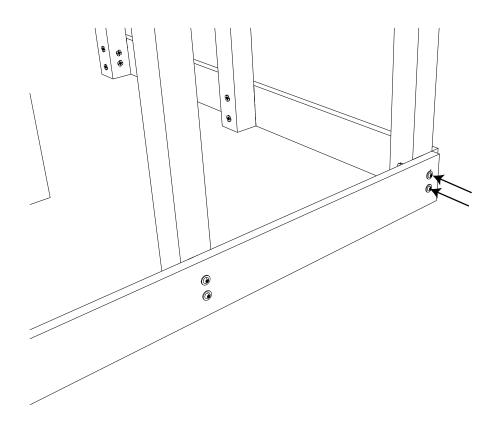
Step 29: Attach (1) Floor Rail (K03) to the Tower Legs using (4) Bolts (M8107). Ensure the predrilled holes are near the top edge of the Floor Rail.



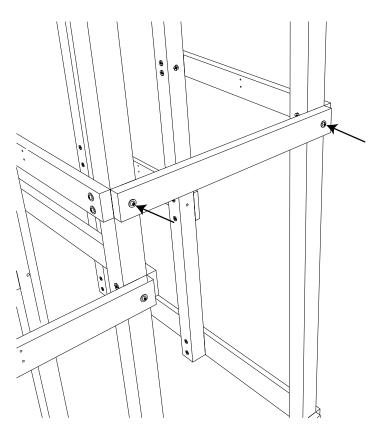
Step 30: Stand and align Tower Leg 6 with Base Board (S04).



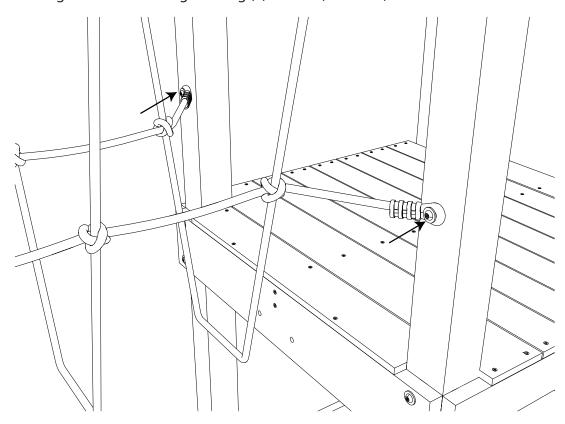
Step 31: Attach the Base Board and Tower Leg 6 using (2) Bolts (M896).



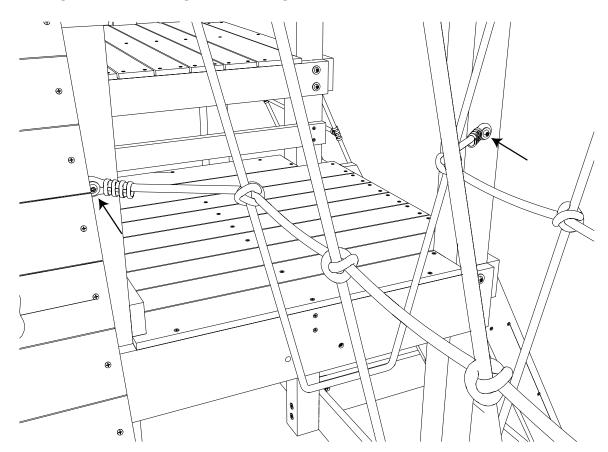
Step 32: Attach (1) Floor Rail (K01) to Tower Legs 4 and 6 using (2) Bolts (M8107).



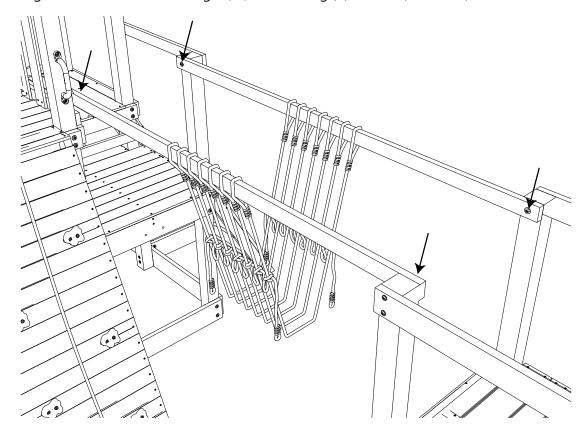
Step 193: Attach the Bridge Net to Tower Legs 9 using (2) Screws (M8SW50).



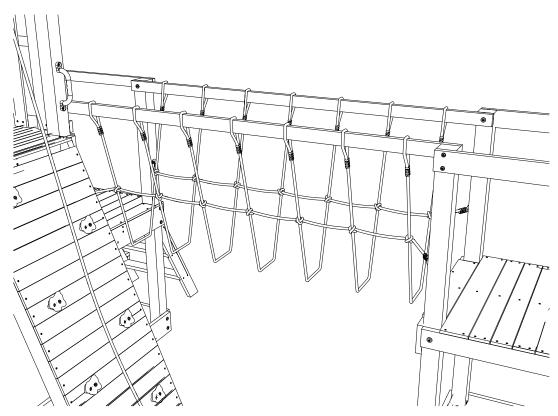
Step 194: Attach the Bridge Net to Tower Legs 8 and 7 using (2) Screws (M8SW50).



Step 191: Attach the Bridge Hand Rails to Tower Legs 7, 8, and 9 using (4) Screws (M8SW60).

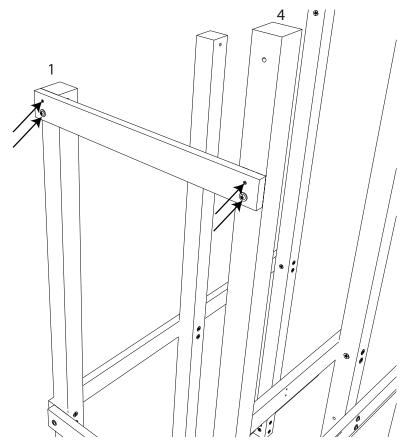


Step 192:Stretch out and align the Bridge Net with Tower Legs 7, 8, and 9.

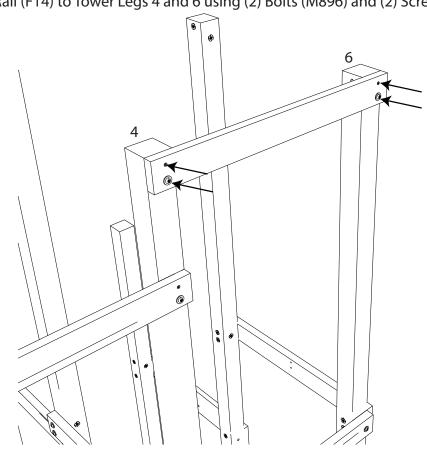


Step 33:

Attach (1) Roof Rail (F14) to Tower Legs 1 and 4 using (2) Bolts (M896) and (2) Screws (SW50).

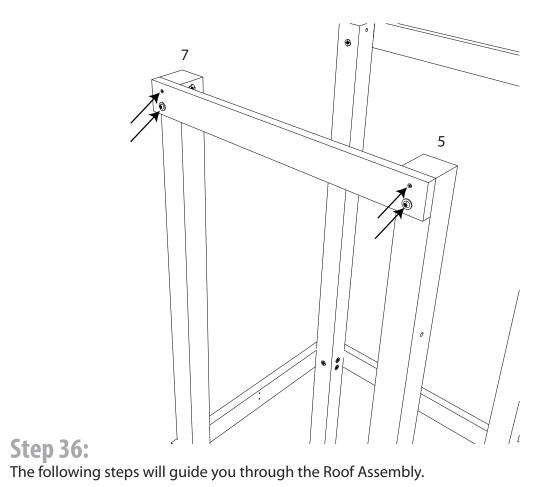


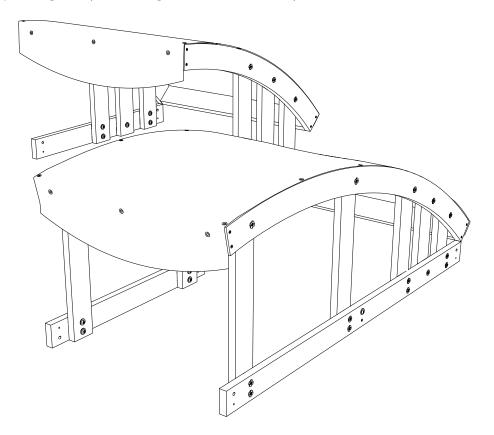
Step 34:
Attach (1) Roof Rail (F14) to Tower Legs 4 and 6 using (2) Bolts (M896) and (2) Screws (SW50).



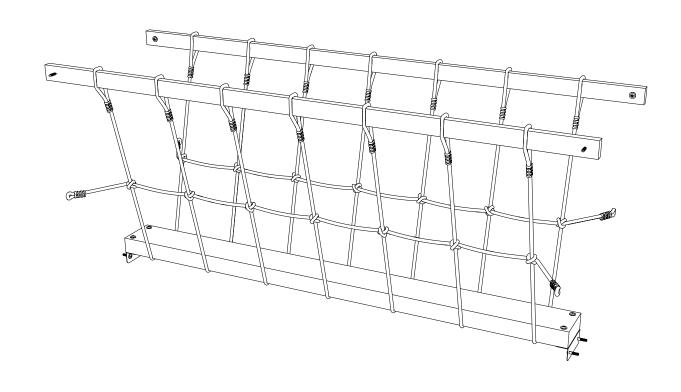
Step 35:

Attach (1) Roof Rail (F14) to Tower Legs 7 and 5 using (2) Bolts (M896) and (2) Screws (SW50).

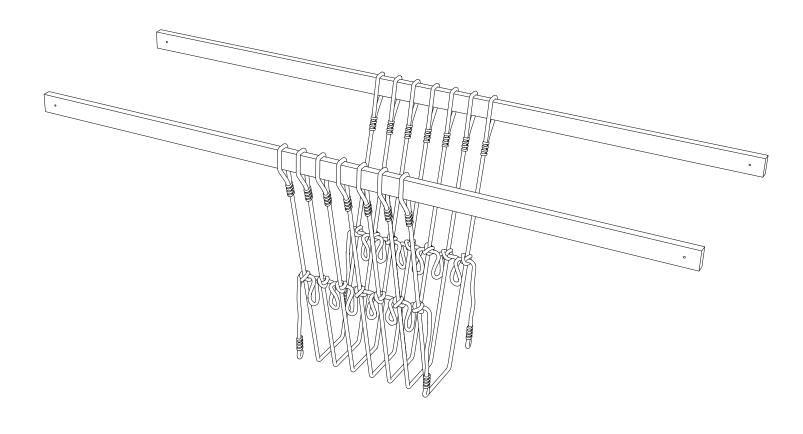




Step 189:The following steps will guide you through the Rope Bridge Assembly.

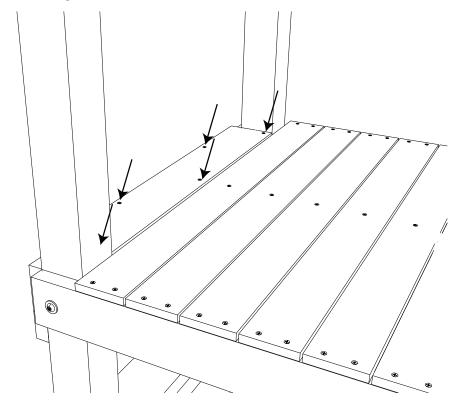


Step 190:Completely untangle the Bridge Net and then slide the loops onto the (2) Bridge Hand Rails (K08).



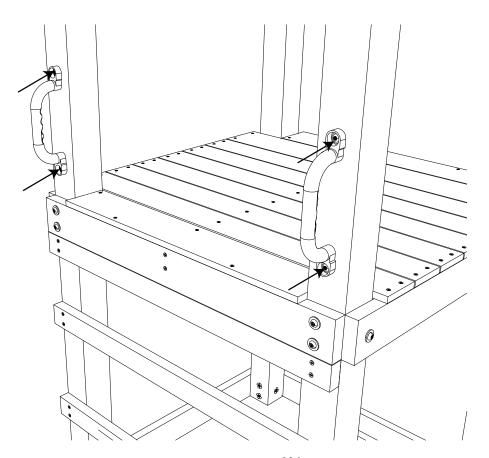
Step 187:

Attach (1) Floor Board (WA08) to Floor Rail (F10), Floor Braces (FA25), and Floor Support (KA09) using (5) Screws (SW35). Ensure the edge of the Floor Board is flush with Floor Rail (F10).

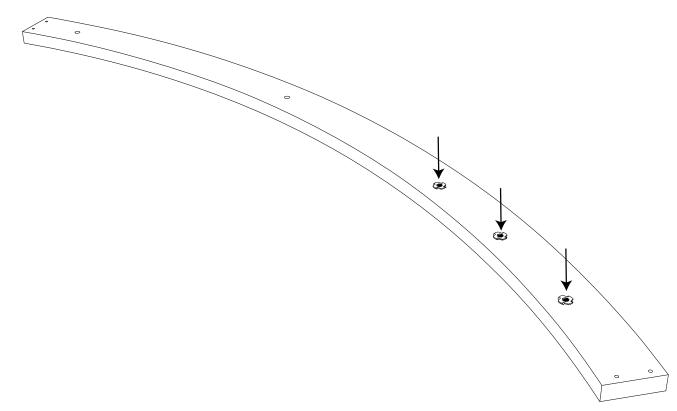


Step 188:

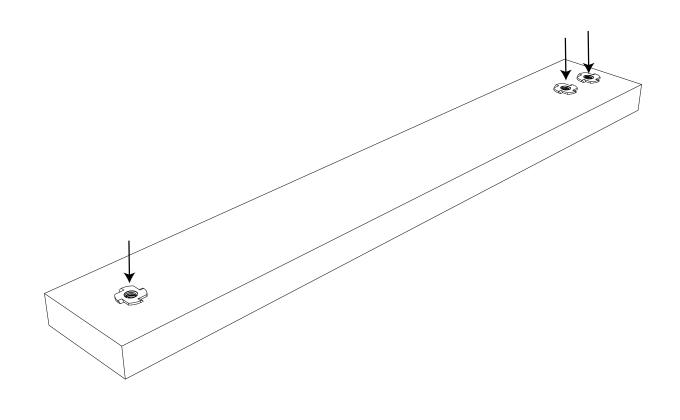
Attach (2) Handles to the Tower Legs 10 using (4) Screws (M6SW35).



Step 37: Insert (3) Nuts (NM815) into (1) Roof Rafter (F29). Note the orientation of the Roof Rafter.

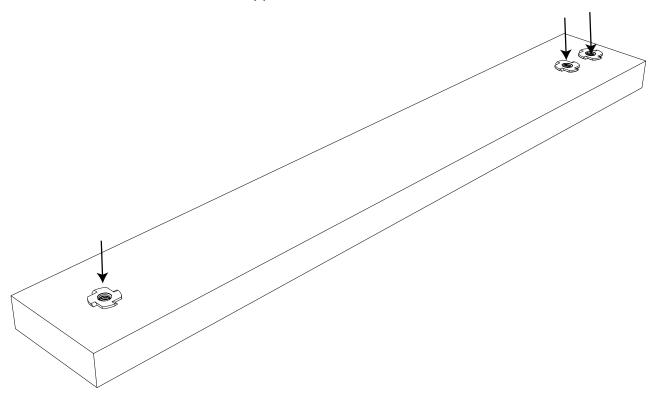


Step 38: Insert (3) Nuts (NM815) into (1) Roof Support (F05).



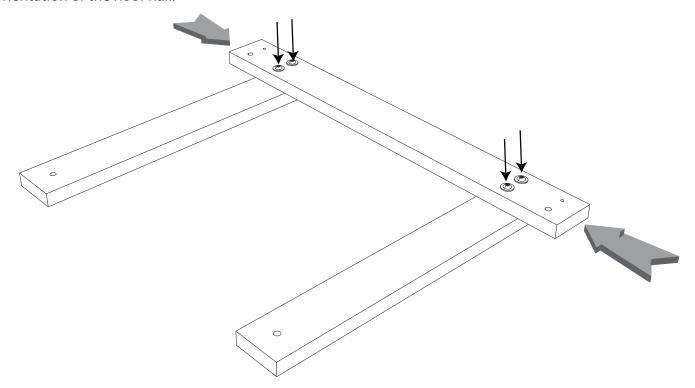
Step 39:

Insert (3) Nuts (NM815) into (1) Roof Support (F06).



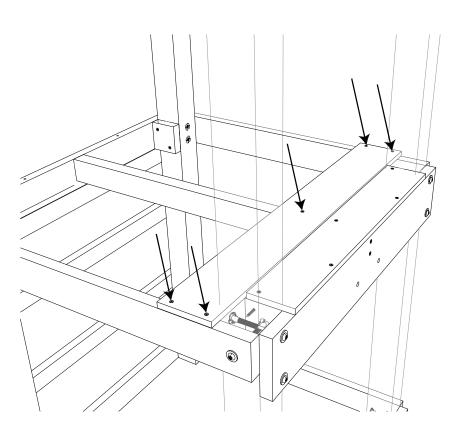
Step 40:

Turn the Roof Supports over. Attach (1) Roof Rail (F15) to the Roof Supports using (4) Bolts (M845). Note the orientation of the Roof Rail.



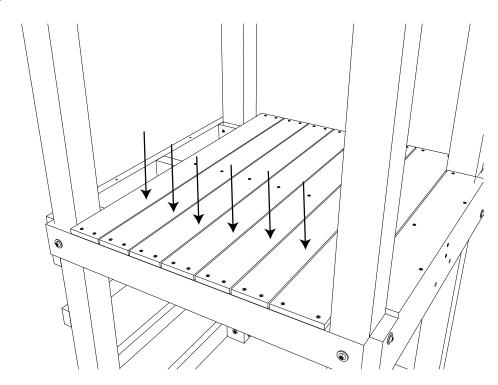
Step 185:

Attach (1) Floor Board (W10) to Floor Rails (F09) and Floor Support (KA09) using (5) Screws (SW35).



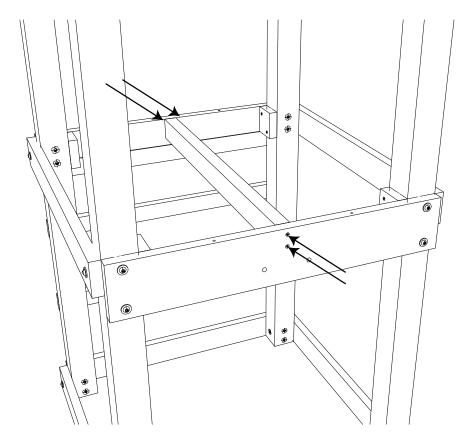
Step 186:

Evenly space and attach (6) Floor Boards (W06) to Floor Rails (F09) and Floor Support (KA09) using (30) Screws (SW35).



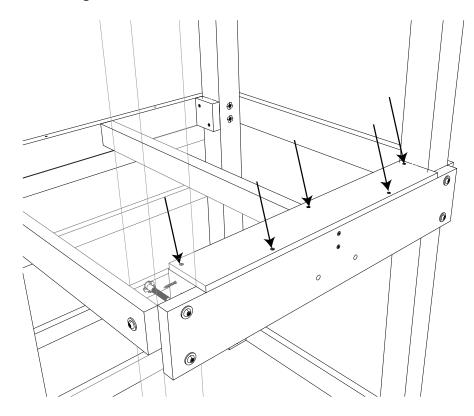
Step 183:

Attach (1) Floor Support (KA09) to Floor Rails (S03) and (F10) using (4) Screws (SW75). Note: You may need a Rubber Mallet to position the Floor Support.



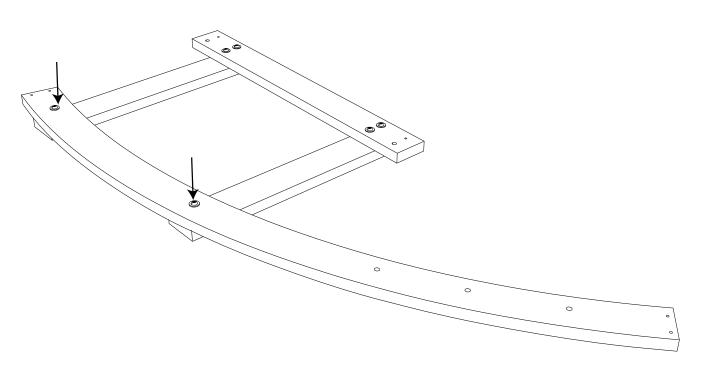
Step 184:

Attach (1) Floor Board (WA08) to Floor Rail (S03), Floor Braces (FA25), and Floor Support (KA09) using (5) Screws (SW35). Ensure the edge of the Floor Board is flush with Floor Rail (S03).



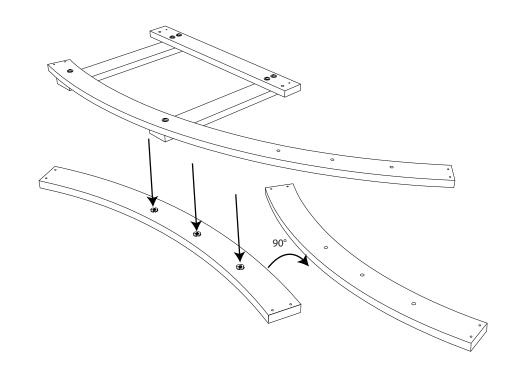
Step 41:

Attach (1) Roof Rafter (F29) to the Roof Supports using (2) Bolts (M845). Note the orientation of the Roof Rafter.



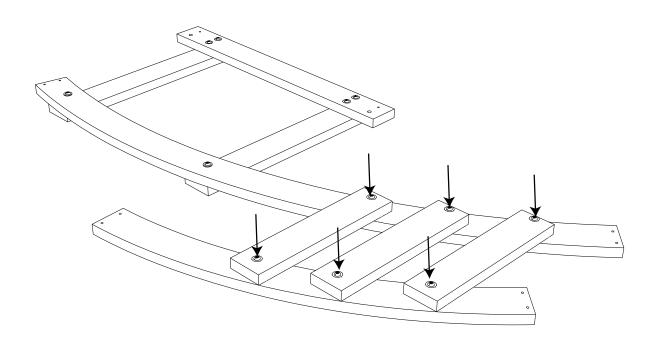
Step 42:

Insert (3) Nuts (NM815) into (1) Roof Rafter (F28). Turn the Roof Rafter over and orient the Rafter as shown.



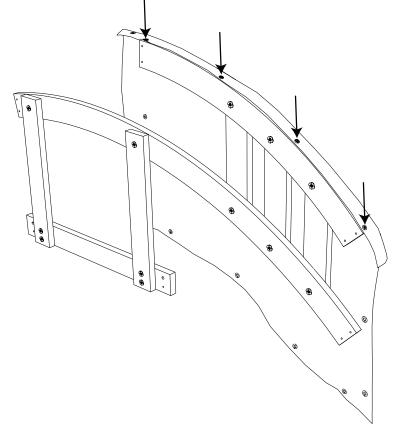
Step 43:

Attach (3) Roof Supports (F03) to the Roof Rafters using (6) Bolts (M845). Stand the Rafter Assembly upright.



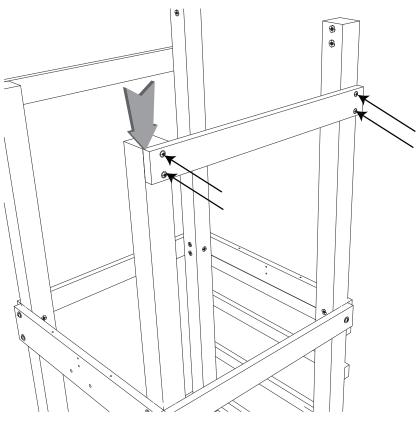
Step 44:

Attach the Tarp Roof (S) to the Roof Rafter (F28) using (4) Screws (SW16).



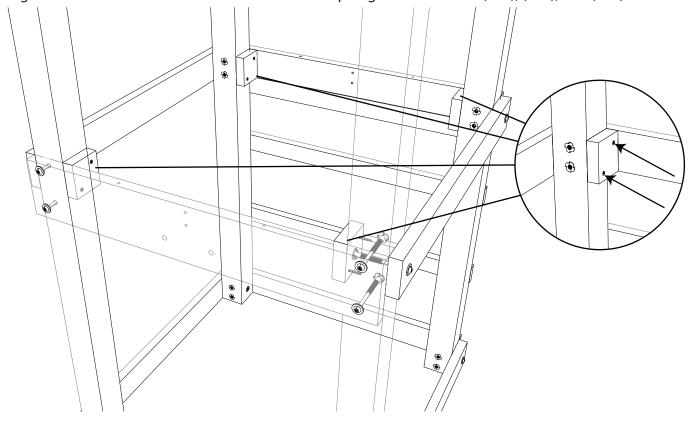
Step 181:

Align (1) Hand Rail Board (F12) to the top of Tower Leg 9 and attach to Tower Legs 9 and 10 using (4) Screws (M6SW55).



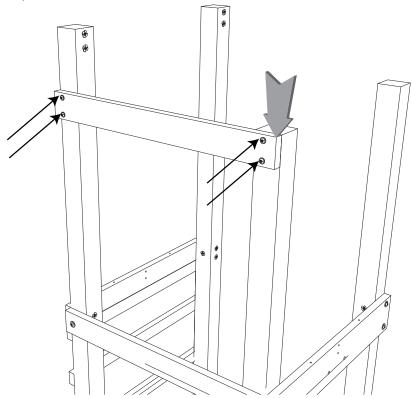
Step 182:

Attach (4) Floor Braces (FA25) to (2) Tower Legs 9 and (2) Tower Legs 10 using (8) Screws (SW50). The top edges of the Floor Braces must be level with the top edges of Floor Rails (F09), (F10), and (S03).



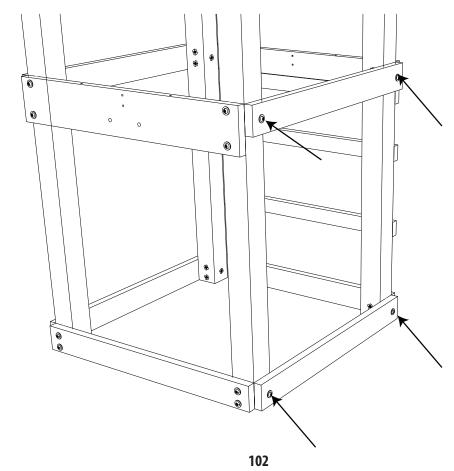
Step 179:

Align (1) Hand Rail Board (F12) with the top of the Tower Leg 9 and attach to Tower Legs 10 and 9 using (4) Screws (M6SW55).

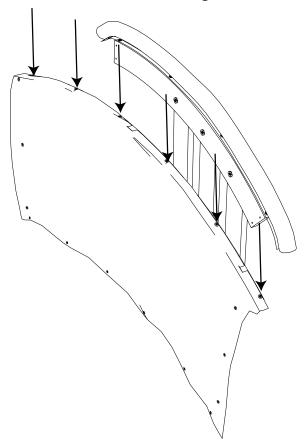


Step 180:

Attach (2) Floor Rails (F09) to Tower Legs 9 and 10 using (4) Bolts (M896).

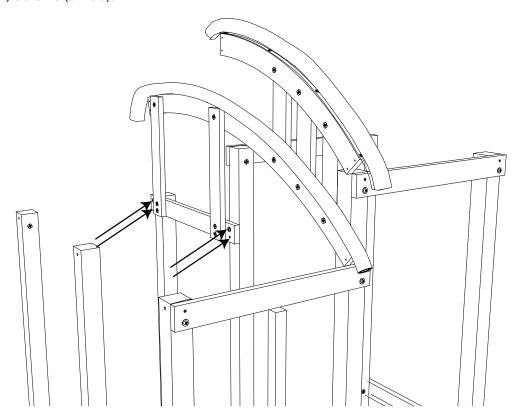


Step 45:Attach the Tarp Roof (L) to the Roof Rafter (F29) using (6) Screws (SW16).

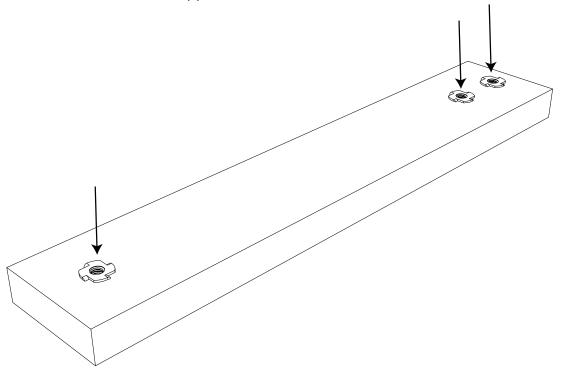


Step 46:

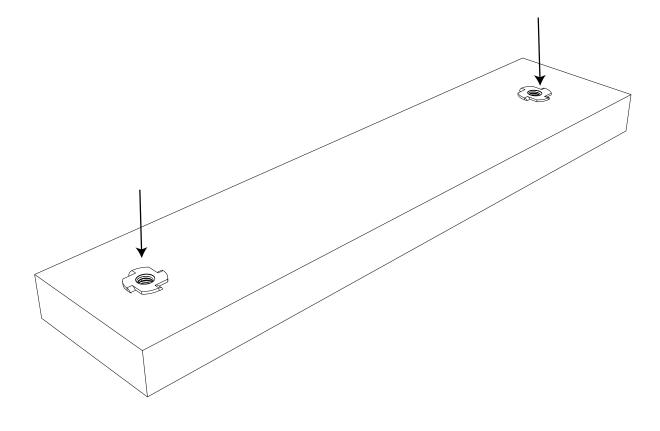
Align the Rafter Assembly with Tower Legs 3, 5, and 4. Attach Roof Rail (F15) to Tower Legs 3 and 5 using (2) Bolts (M896) and (2) Screws (SW50).



Step 47: Insert (3) Nuts (NM815) into (1) Roof Support (F04).



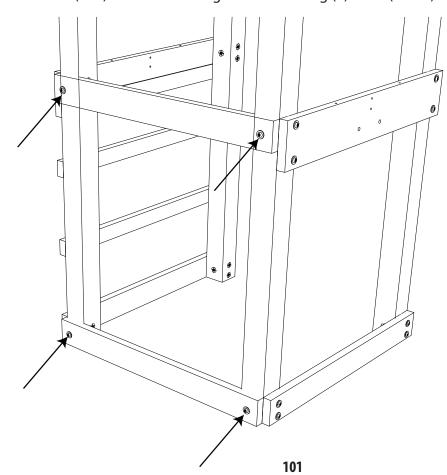
Step 48: Insert (2) Nuts (NM815) into (1) Roof Support (F02).



Step 177:Stand and align the Tower Leg 9 Assembly as shown.

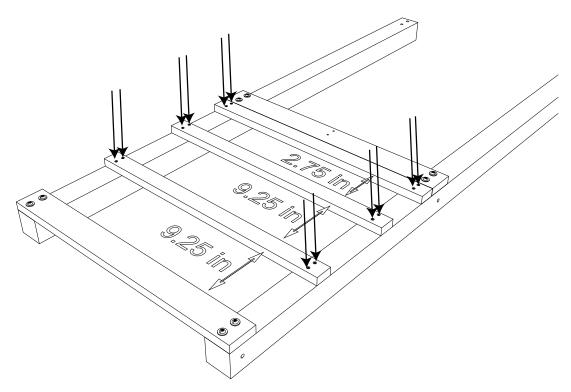


Step 178:Attach (2) Floor Rails (F09) to the Tower Legs 10 and 9 using (4) Bolts (M896).



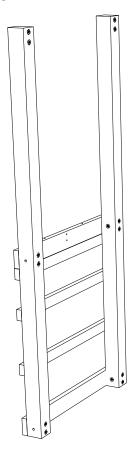
Step 175:

Attach (3) Wall Rail Boards (FA24) to the Tower Legs 10 using (12) Screws (SW50) as shown. The distance between the first two boards should be 9.25in. The distance between all Wall Rail Boards must be no more than 3.5in. and no less than 9in.

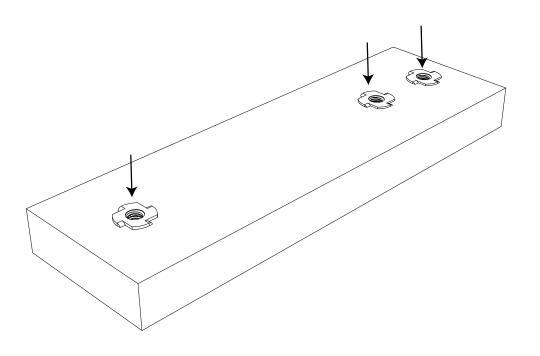


Step 176:

Stand the Tower Leg 10 Assembly upright.

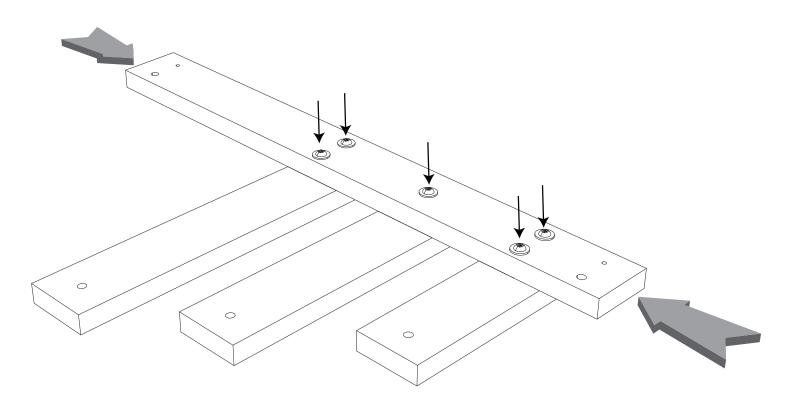


Step 49: Insert (3) Nuts (NM815) into (1) Roof Support (F01).

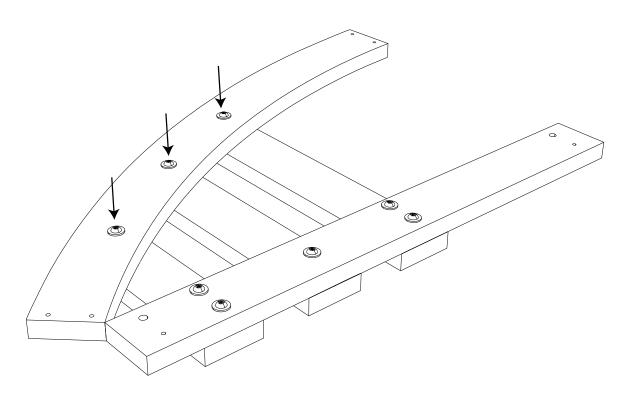


Step 50:

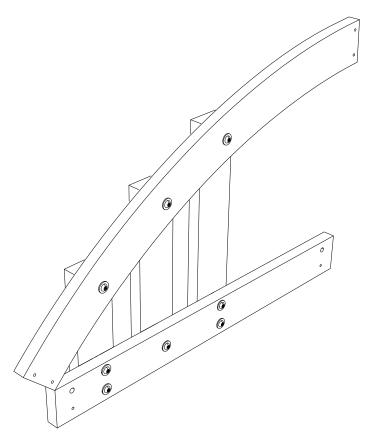
Turn the Roof Supports over. Attach (1) Roof Rail (F16) to the Roof Supports using (5) Bolts (M845). Note the orientation of the Roof Rail.



Step 51: Attach (1) Roof Rafter (F28) to the Roof Supports using (3) Bolts (M845). Note the orientation of the Roof Rafter.

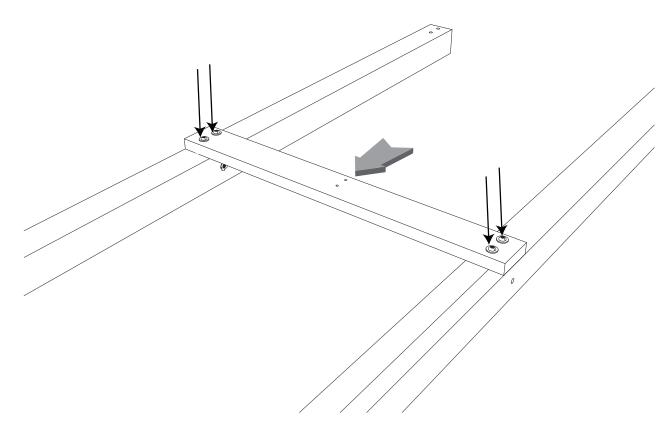


Step 52: Stand the Assembly Upright.



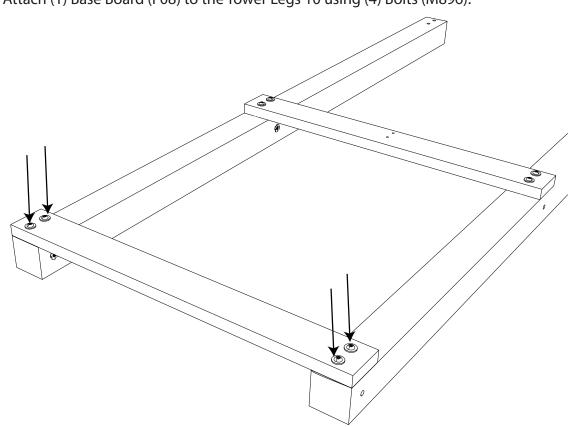
Step 173:

Attach (1) Floor Rail (F10) to the Tower Legs 10 using (4) Bolts (M896). Note the hole orientation.



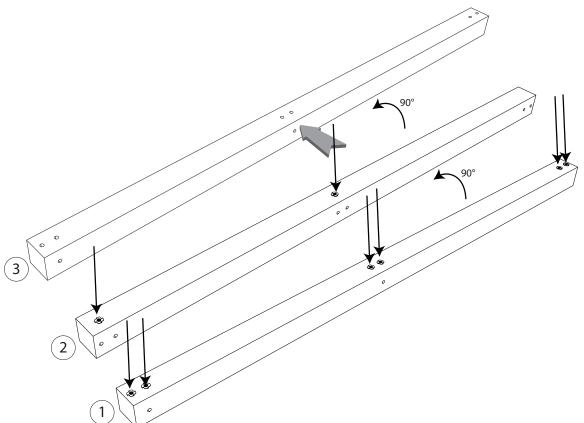
Step 174:

Attach (1) Base Board (F08) to the Tower Legs 10 using (4) Bolts (M896).

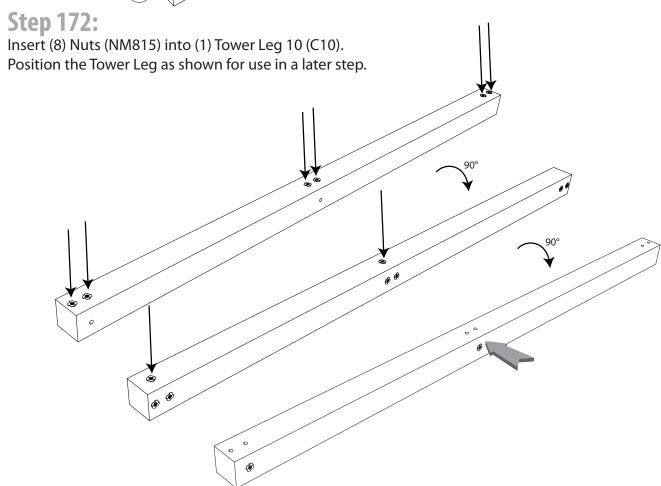


Step 171:

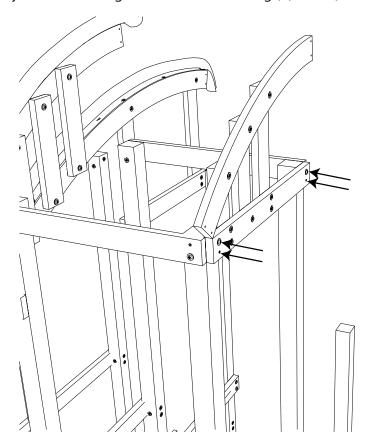
Insert (8) Nuts (NM815) into (1) Tower Leg 10 (C10). Position the Tower Leg as shown for use in a later step.



Step 172:

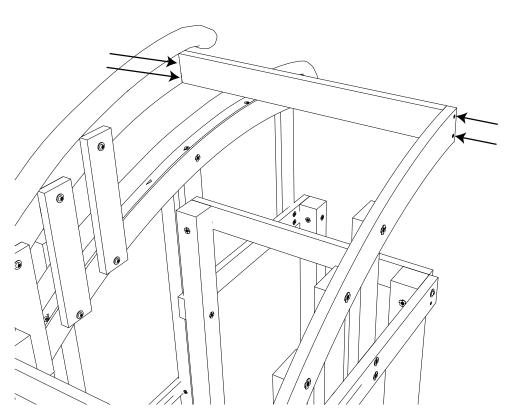


Step 53: Align the Rafter Assembly with Tower Legs 6 and 7. Attach using (2) Bolts (M896) and (2) Screws (SW50).



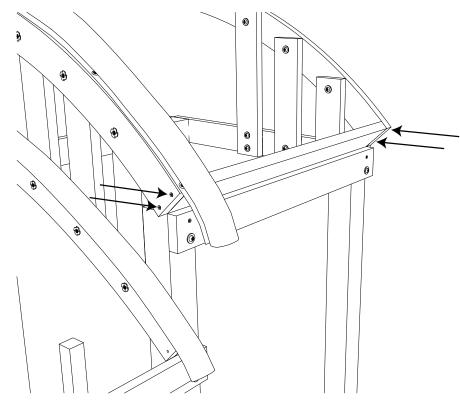
Step 54:

Attach (1) Roof Brace (F17) to the Roof Rafters using (4) Screws (SW60). Ensure the Roof Brace is flush with the top edges of the Roof Rafters.

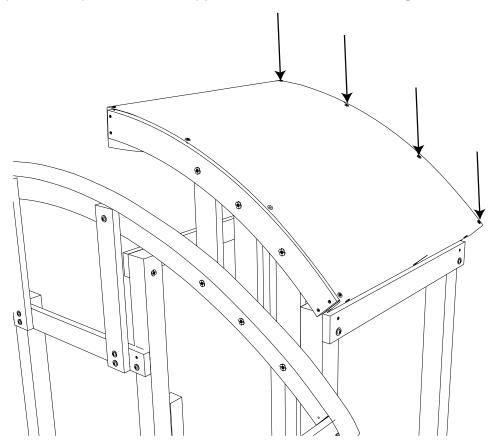


Step 55:

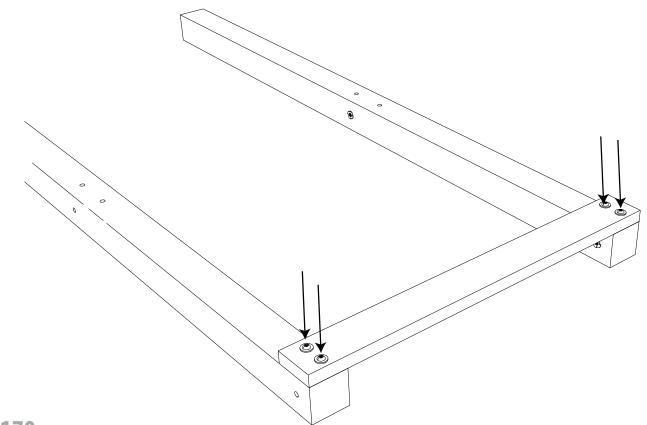
Attach (1) Roof Brace (F17) to the Roof Rafters using (4) Screws (SW60). Ensure the Roof Brace is flush with the top edges of the Roof Rafters.



Step 56: Unroll the Tarp Roof and pull toward the opposite Roof Rafter. Attach using (4) Screws (SW16).

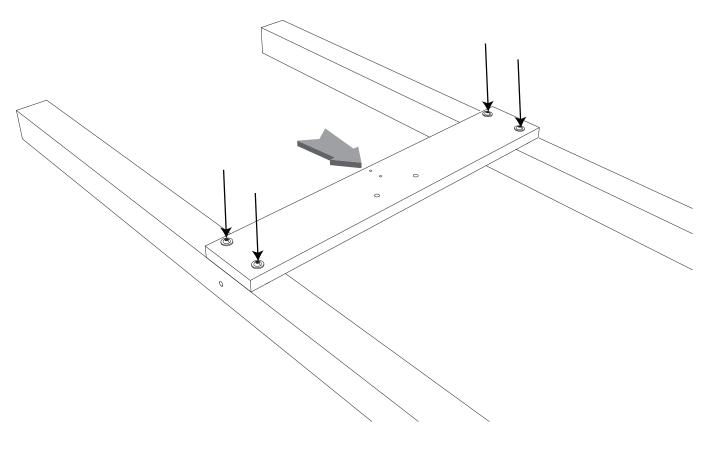


Step 169: Attach (1) Base Board (F08) to the Tower Legs 9 using (4) Bolts (M896).



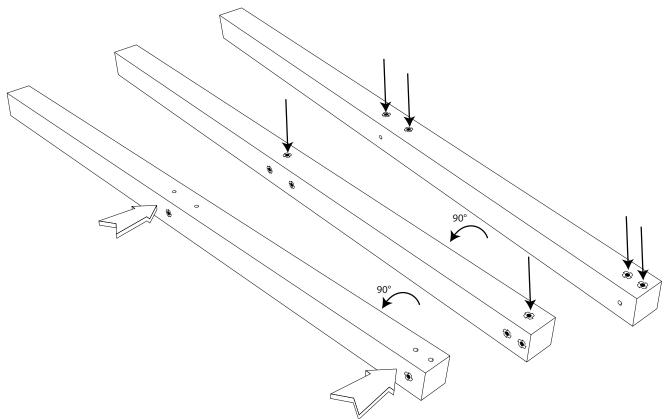
Step 170:

Attach (1) Floor Rail (S03) to the Tower Legs 9 using (4) Bolts (M896). Note the hole orientation.



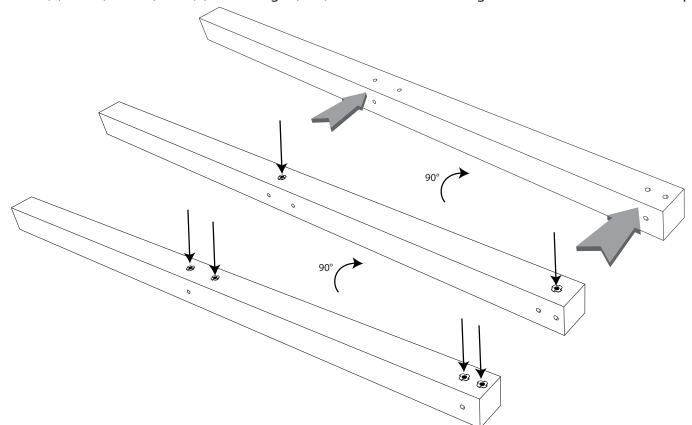
Step 167:

Insert (6) Nuts (NM815) into (1) Tower Leg 9 (C09). Position the Tower Leg as shown for use in a later step.

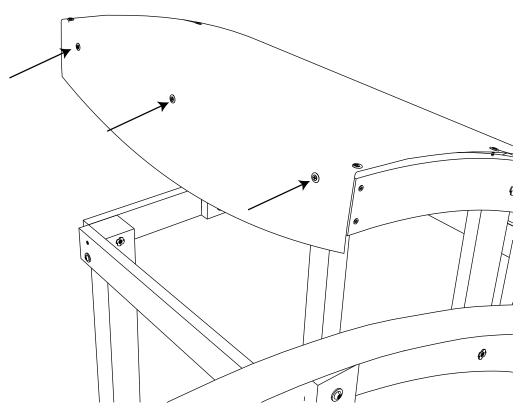


Step 168:

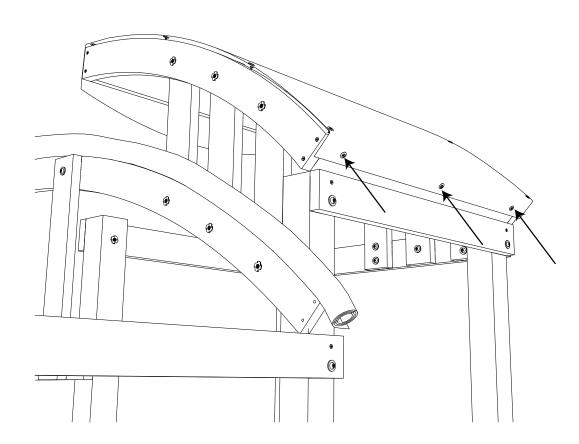
Insert (6) Nuts (NM815) into (1) Tower Leg 9 (C09). Position the Tower Leg as shown for use in a later step.



Step 57:Attach the Tarp Roof to Roof Brace (F17) using (3) Screws (SW16).

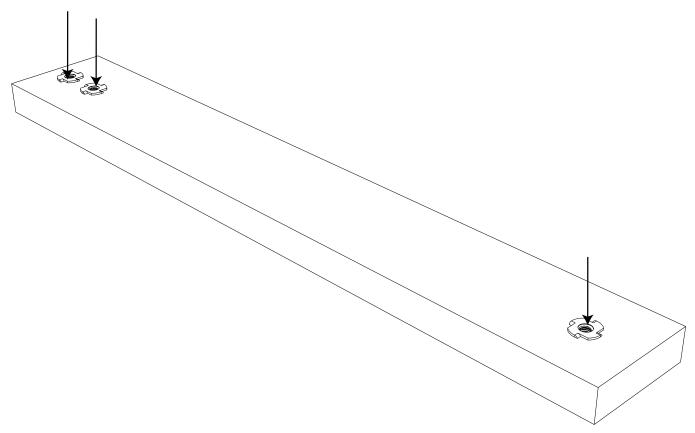


Step 58:Attach the Tarp Roof to Roof Brace (F17) using (3) Screws (SW16).



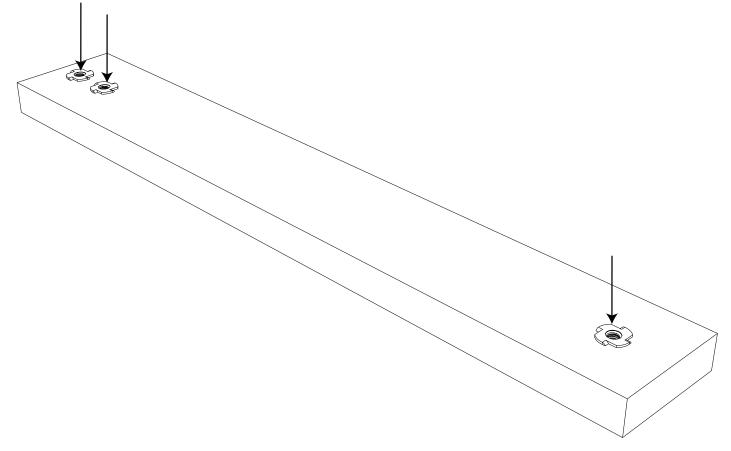
Step 59:

Insert (3) Nuts (NM815) into (1) Roof Support (F06).



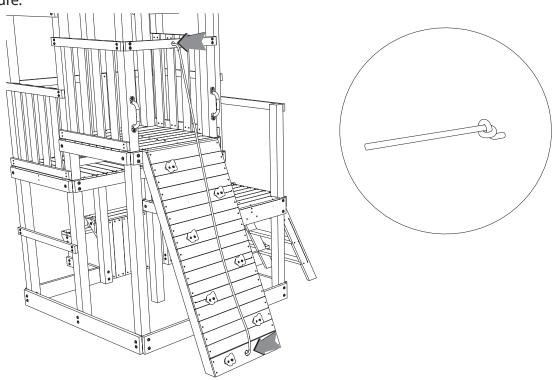
Step 60:

Insert (3) Nuts (NM815) into (1) Roof Support (F05).



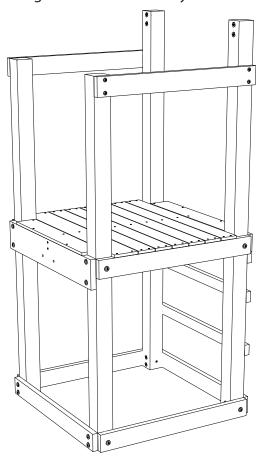
Step 165:

Knot the Climbing Rope as shown and pull tight. Make sure the knot is located near the end of the Rope. Thread the Climbing Rope through the inside of the Hand Rail, leaving the knot on the inside of the structure. Thread the Rope through the Climbing Wall Base and knot the Rope in the same manner on the inside of the structure.

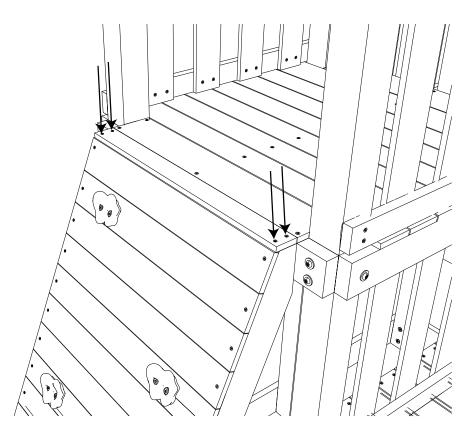


Step 166:

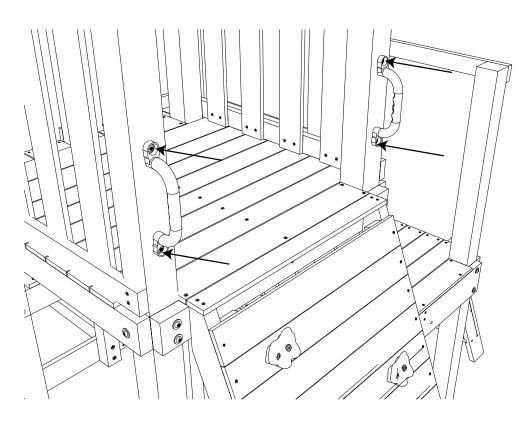
The following steps will guide you through the Tower Assembly.



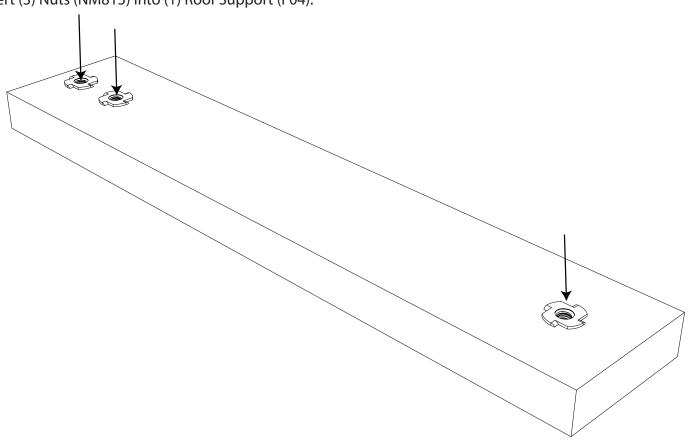
Step 163: Attach (1) Floor Board (WA16) to the Climbing Wall Frames using (4) Screws (SW60).



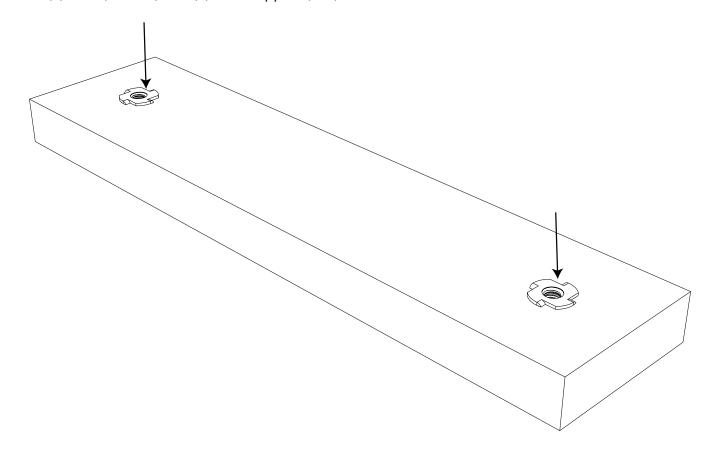
Step 164:Attach (2) Handles to Tower Legs 6 and 7 using (4) Screws (M6SW35).



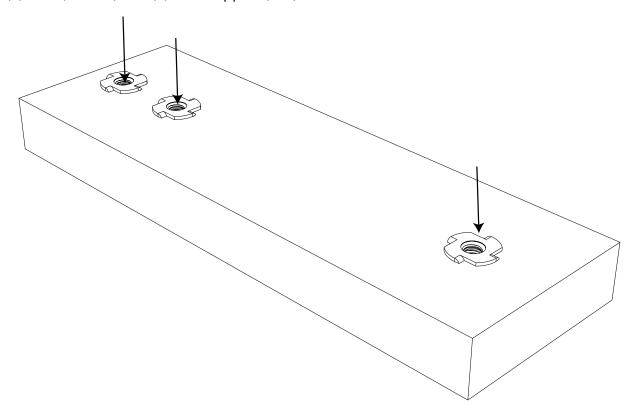
Step 61: Insert (3) Nuts (NM815) into (1) Roof Support (F04).



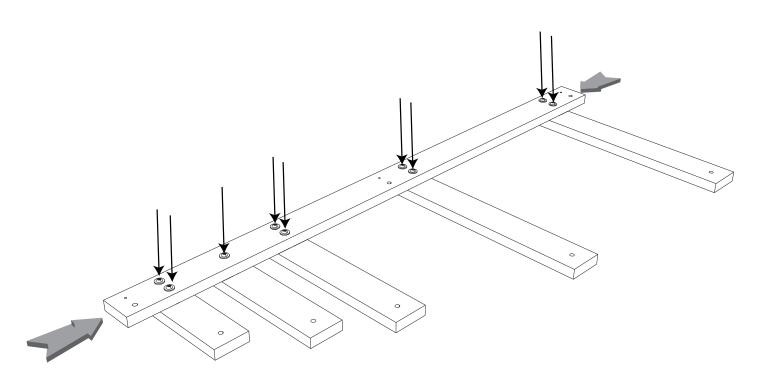
Step 62: Insert (2) Nuts (NM815) into (1) Roof Support (F02).



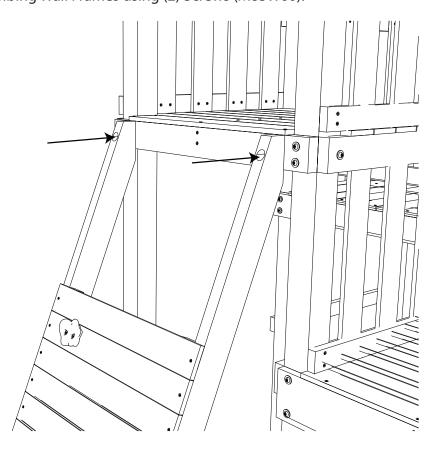
Step 63: Insert (3) Nuts (NM815) into (1) Roof Support (F01).



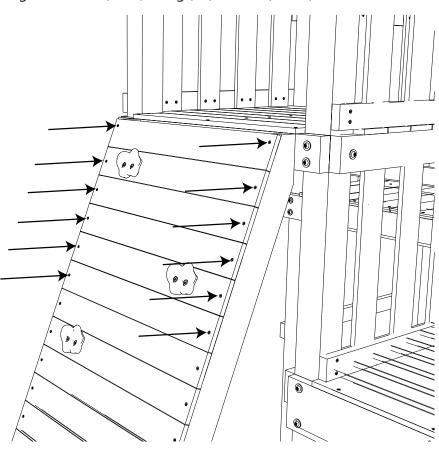
Step 64:Turn the Roof Supports over. Attach (1) Roof Rail (F21) to the Roof Supports using (9) Bolts (M845).



Step 161:Secure the Climbing Wall Frames using (2) Screws (M8SW60).

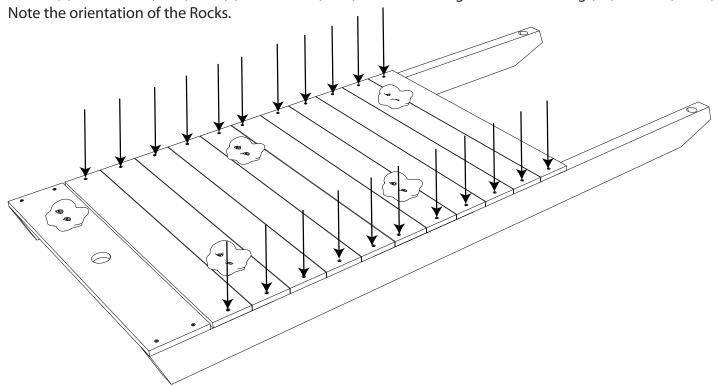


Step 162: Attach the remaining Wall Board (WP1) using (12) Screws (SW35). Note the orientation of the Rocks.

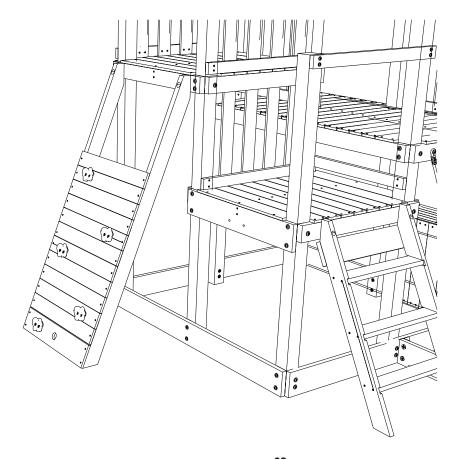


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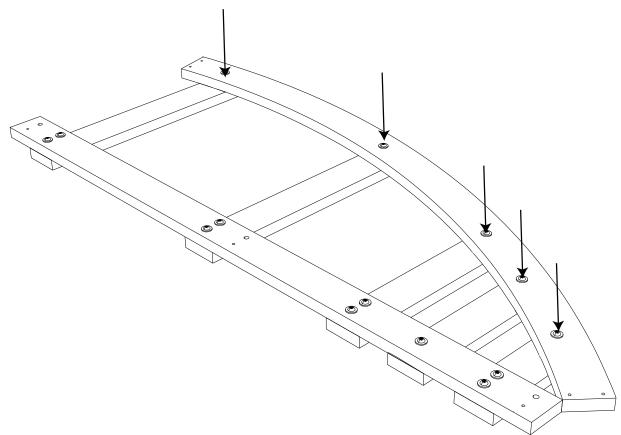
Step 159:Attach (1) Wall Board (WP2) and (1) Wall Board (WP1) to the Climbing Wall Frames using (22) Screws (SW35).



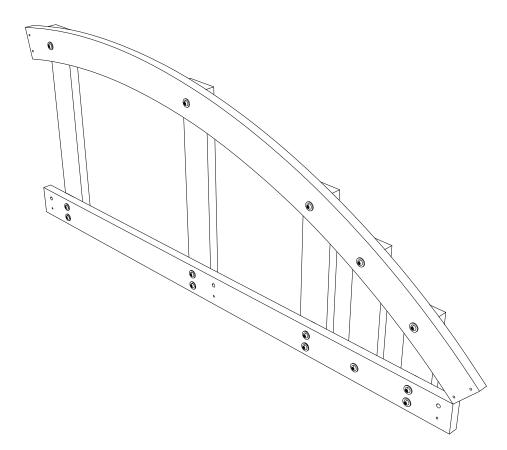
Step 160: Align the Rock Wall Assembly with Floor Rail (K03).



Step 65: Attach (1) Roof Rafter (F29) to the Roof Supports using (5) Bolts (M845). Note the orientation of the Roof Rafter.

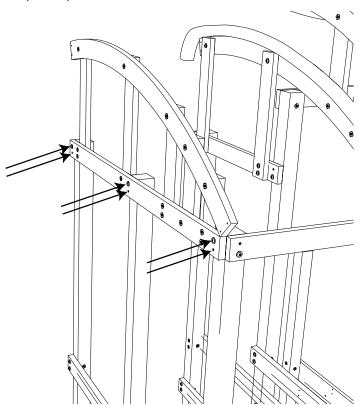


Step 66:Stand the Assembly upright.



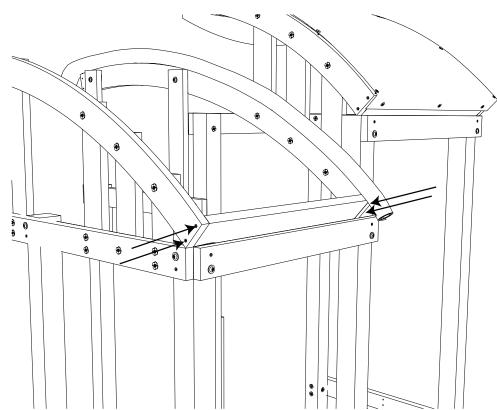
Step 67:

Align the Rafter Assembly with Tower Legs 1 and 2. Attach Roof Rail (F21) to the Tower Legs using (3) Bolts (M896) and (3) Screws (SW50).



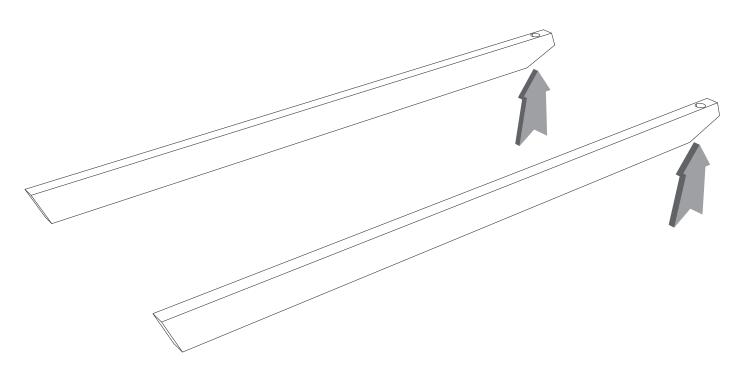
Step 68:

Attach (1) Roof Brace (F11) to the Roof Rafters using (4) Screws (SW60). Ensure the Roof Brace is flush with the top edges of the Roof Rafters.

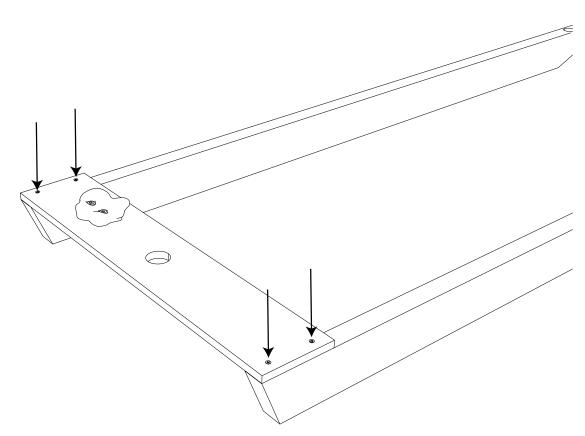


Step 157:

Align (2) Climbing Wall Frames (K26). Note the orientation of the angled edges.

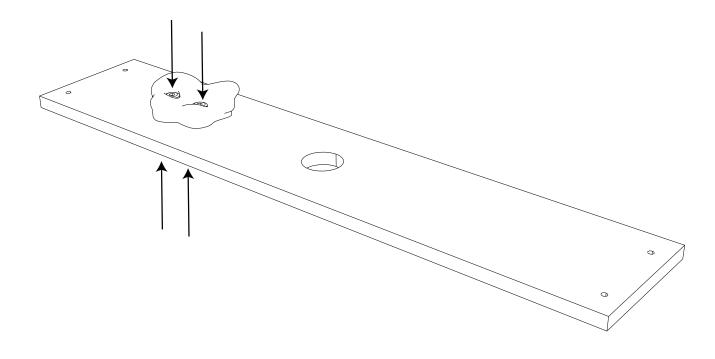


Step 158: Attach the Climbing Wall Base (WA12) using (4) Screws (SW35). Note the orientation of the Rock.



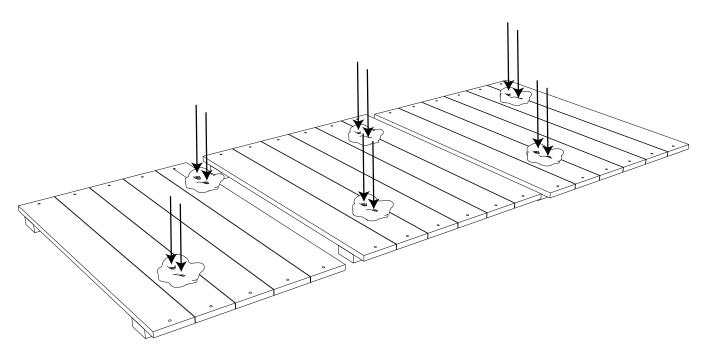
Step 155:

Attach (1) Climbing Rock to the Climbing Wall Base (WA12) using (2) Bolts (M625) and (2) Nuts (BM615).



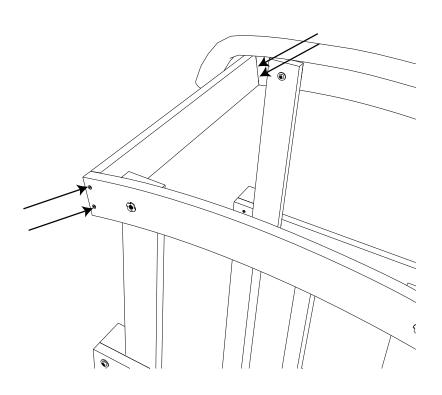
Step 156:

Attach (2) Climbing Rocks to Wall Board (WP2) using (2) Bolts (M625) and (2) Nuts (BM615) per Rock. Attach (2) Climbing Rocks to each Wall Board (WP1) using (2) Bolts (M625) and (2) Nuts (BM615) per Rock. Alternate the colors of the Rocks as desired.



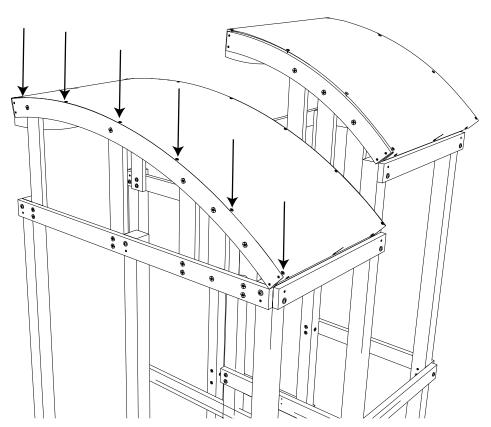
Step 69:

Attach (1) Roof Brace (F11) to the Roof Rafters using (4) Screws (SW60). Ensure the Roof Brace is flush with the top edges of the Roof Rafters.

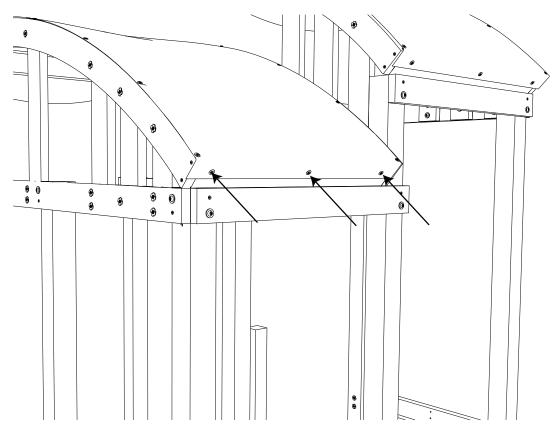


Step 70:

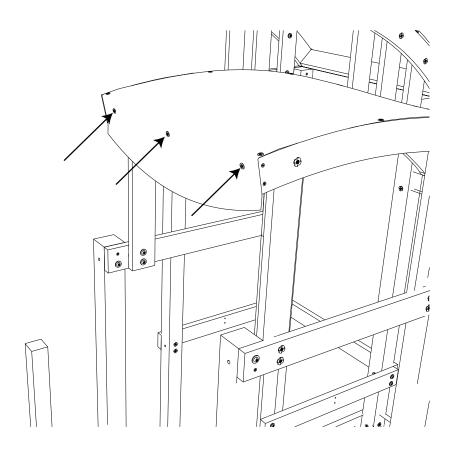
Unroll the Tarp Roof and pull toward the opposite Roof Rafter. Attach using (6) Screws (SW16).



Step 71:Attach the Tarp Roof to Roof Brace (F11) using (3) Screws (SW16).

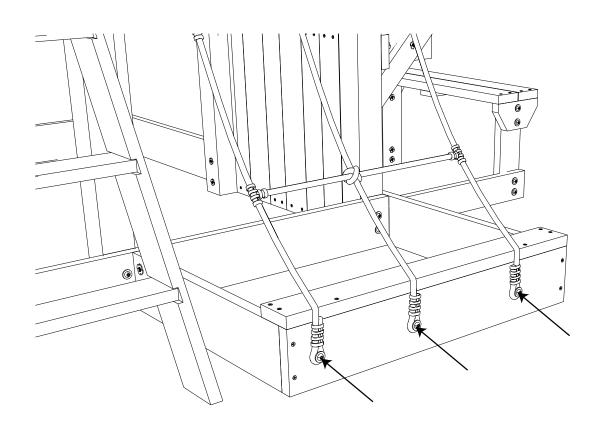


Step 72:Attach the Tarp Roof to Roof Brace (F11) using (3) Screws (SW16).

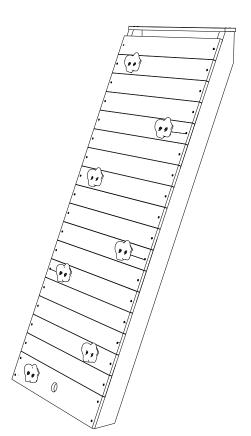


Step 153:

Attach the Rope Ladder to Climbing Net Support (S02) using (3) Nuts (BM818) and (3) Bolts (M821).

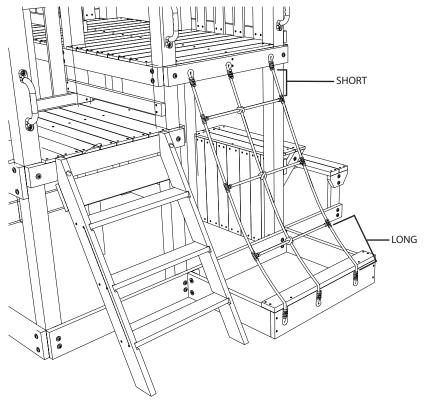


Step 154:The following steps will guide you through the Rock Wall Assembly.



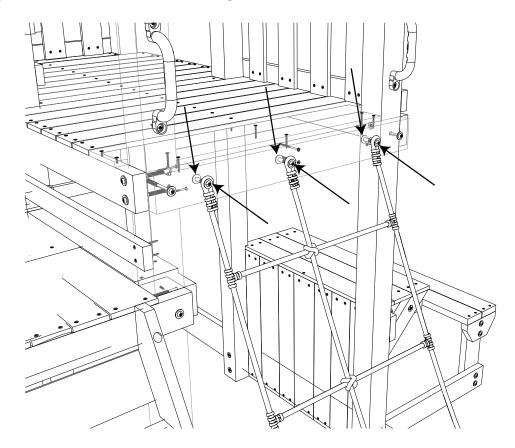
Step 151:

Align the Rope Ladder with Floor Rail (K02A) and Climbing Net Support (S02). The shorter ends must be oriented toward the top of the Rope Ladder and the longer ends must be oriented toward the bottom of the Rope Ladder.



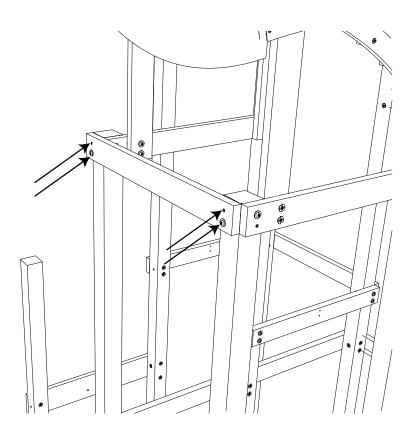
Step 152:

Attach the Rope Ladder to Floor Rail (K02A) using (3) Nuts (BM818) and (3) Bolts (M833).



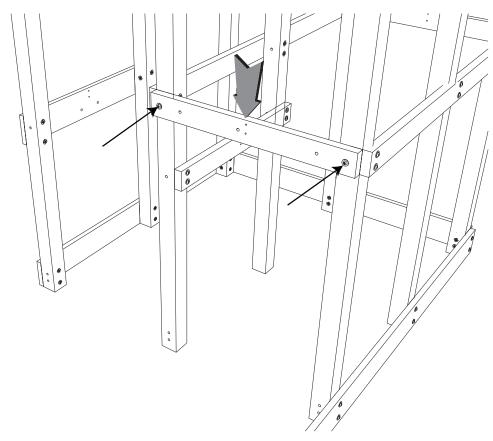
Step 73:

Attach (1) Roof Rail (F14) to Tower Legs 3 and 1 using (2) Bolts (M896) and (2) Screws (SW50).

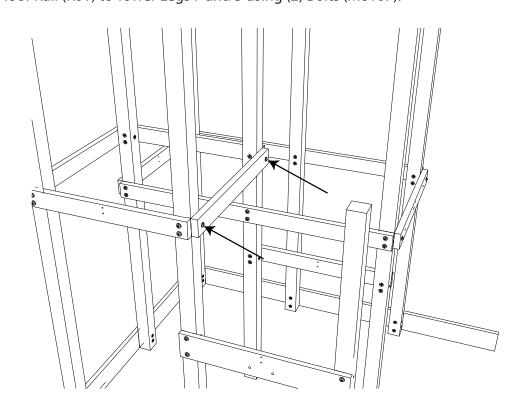


Step 74:

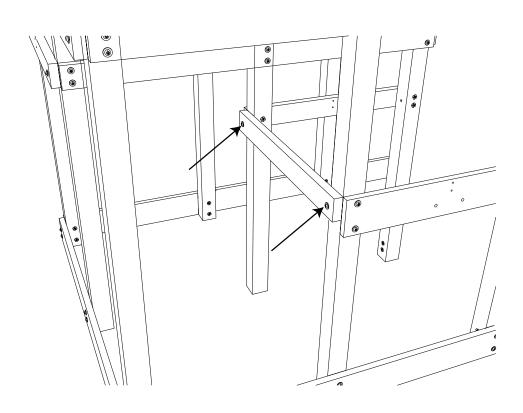
Attach (1) Floor Rail (K02A) to Tower Legs 3 and 1 using (2) Bolts (M8107). Note the hole orientation.



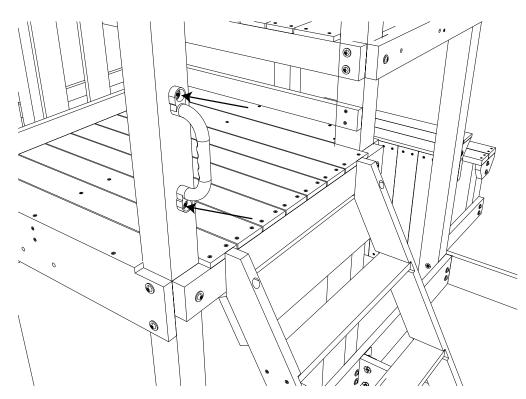
Step 75:Attach (1) Floor Rail (K01) to Tower Legs 7 and 5 using (2) Bolts (M8107).



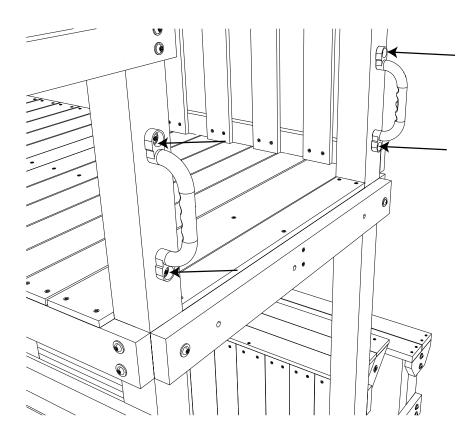
Step 76: Attach (1) Floor Rail (K01) to Tower Legs 5 and 7 using (2) Bolts (M8107).



Step 149: Attach (1) Handle to Tower Leg 8 using (2) Screws (M6SW35).

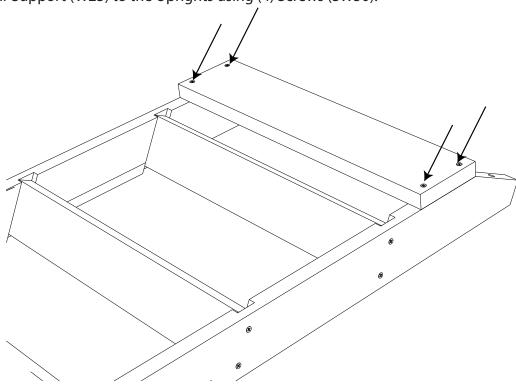


Step 150: Attach (2) Handles to Tower Leg 3 and 1 using (4) Screws (M6SW35).



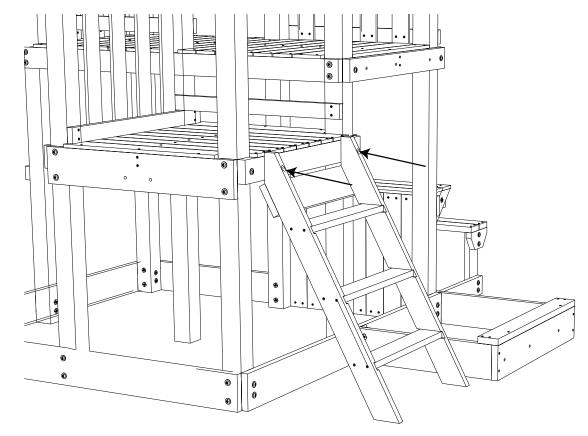
Step 147:

Attach (1) Rear Support (W23) to the Uprights using (4) Screws (SW50).

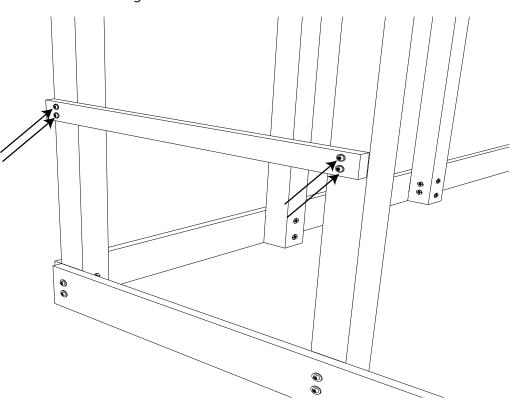


Step 148:

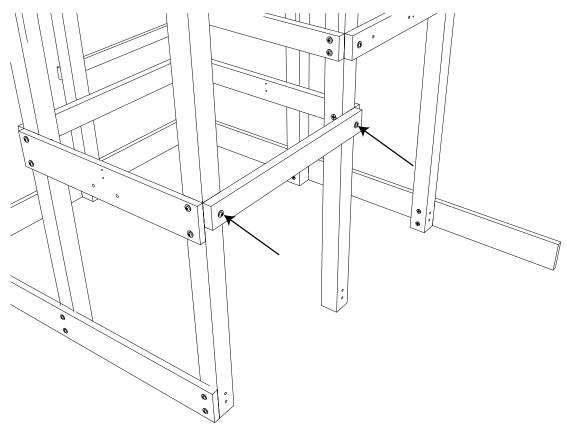
Align and attach the Ladder to Floor Rail (K01) using (2) Screws (M8SW60).



Step 77:Attach (1) Hand Rail Board (F12) to Tower Legs 1 and 4 using (4) Screws (SW60). Note: The Hand Rail Board should be about 28in from the ground.

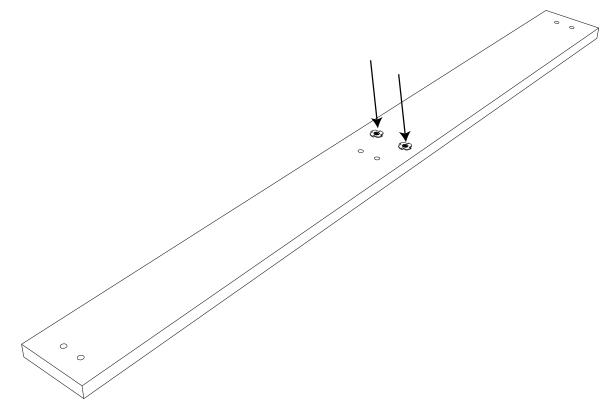


Step 78:Attach (1) Floor Rail (K01) to Tower Legs 8 and 3 using (2) Bolts (M8107).



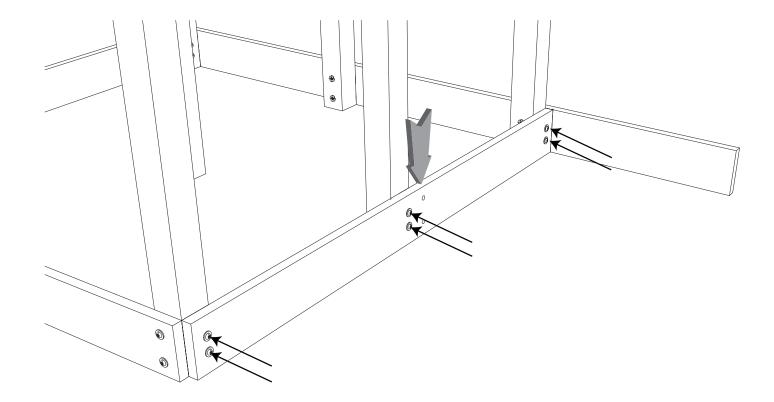
Step 79:

Insert (2) Nuts (NM815) into (1) Base Board (S06). Note the hole orientation.



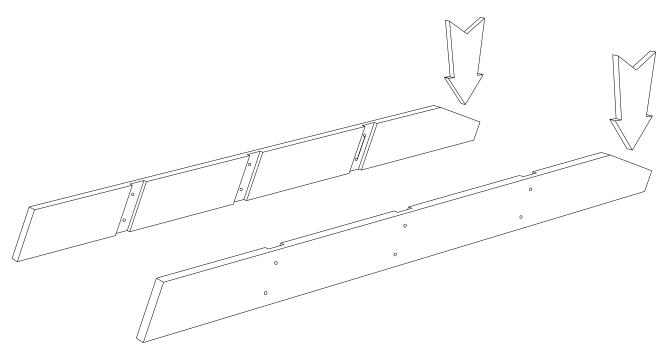
Step 80:

Align Base Board (S06) with Tower Legs 8, 3, and 1, and attach using (6) Bolts (M896). Note the hole orientation.

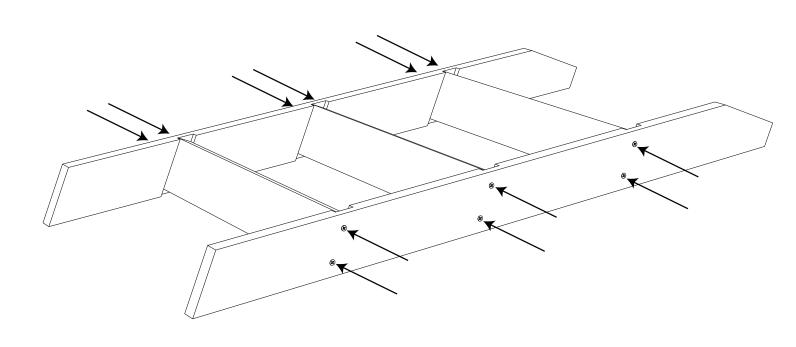


Step 145:

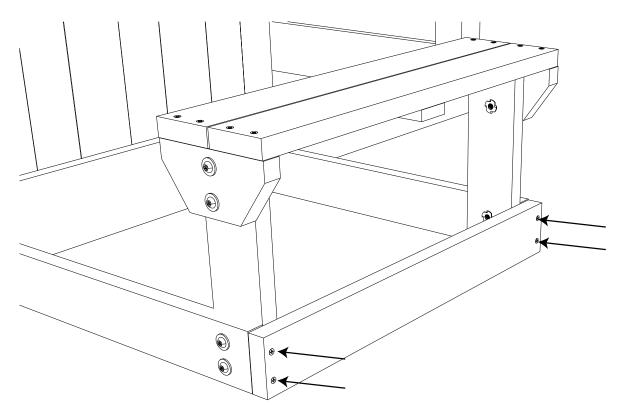
Align Left Upright (K24) with Right Upright (K25). Note the location of the angled edges.



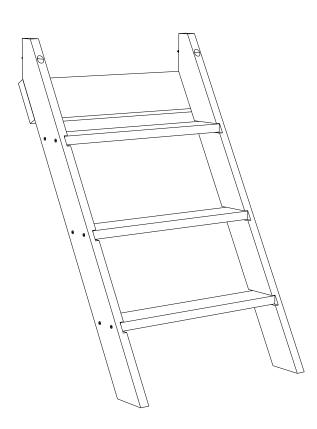
Step146:Insert (3) Ladder Rungs (F23) into the grooves of the Left and Right Uprights. Attach the Ladder Rungs using (12) Screws (SW50).



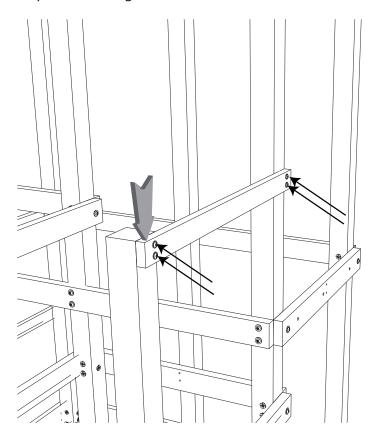
Step 143:Attach (1) Bench Support (F36) to the Bench Connect Boards using (4) Screws (SW50).



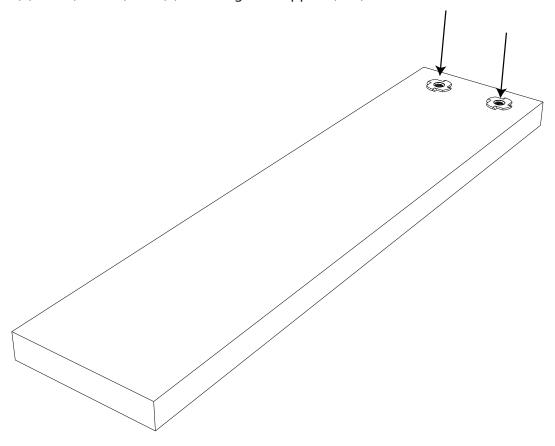
Step 144: The following steps will guide you through the Ladder Assembly.



Step 81: Attach (1) Hand Rail Board (F12) to Tower Legs 8 and 3 using (4) Screws (M6SW55). The top of the Hand Rail Board must be flush with the top of Tower Leg 8.

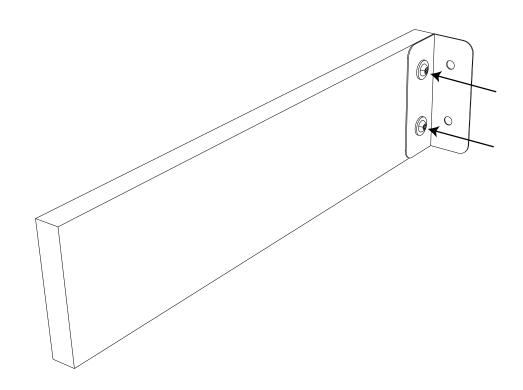


Step 82: Insert (2) Nuts (NM815) into (1) Climbing Net Support (S01).

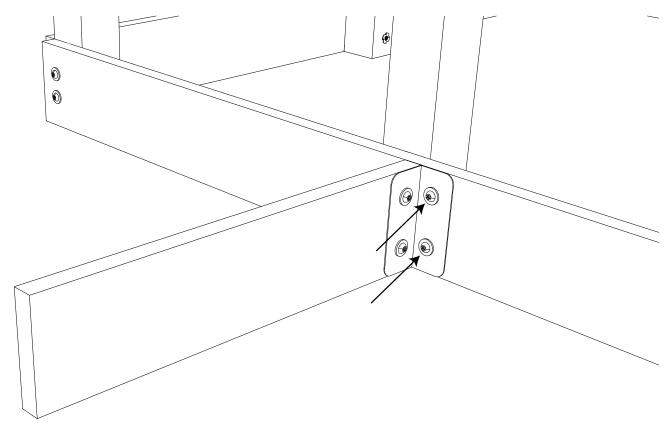


Step 83:

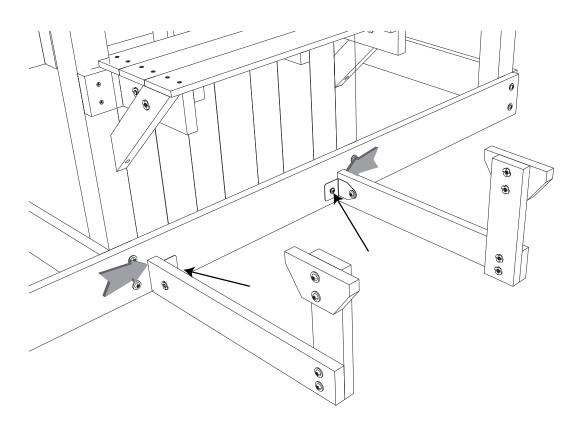
Attach (1) L-Bracket (DRB-01) to the Climbing Net Support using (2) Bolts (M821).



Step 84: Attach the L-Bracket to Base Board (S06) using (2) Bolts (M821).

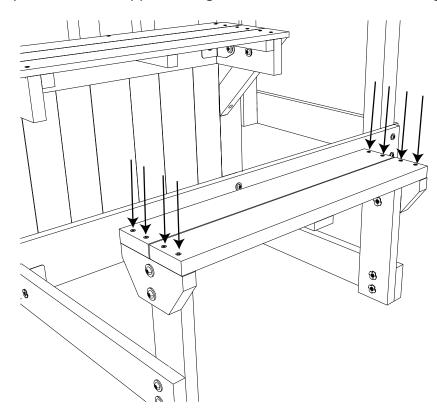


Step 141: Align the Bench Connect Boards with Base Board (S07) and attach using (2) Screws (M6SW35).



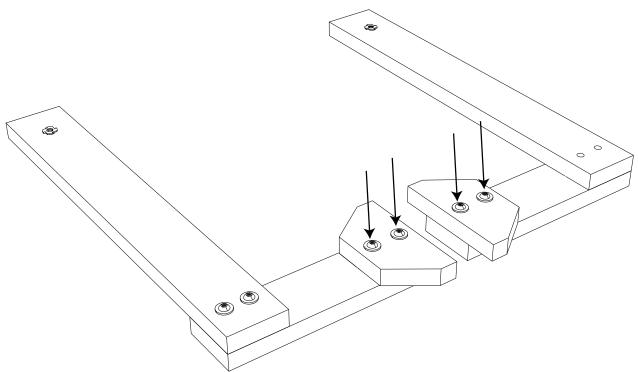
Step 142:

Attach the Bench Top to the Bench Supports using (8) Screws (SW50). Ensure the edges are flush.



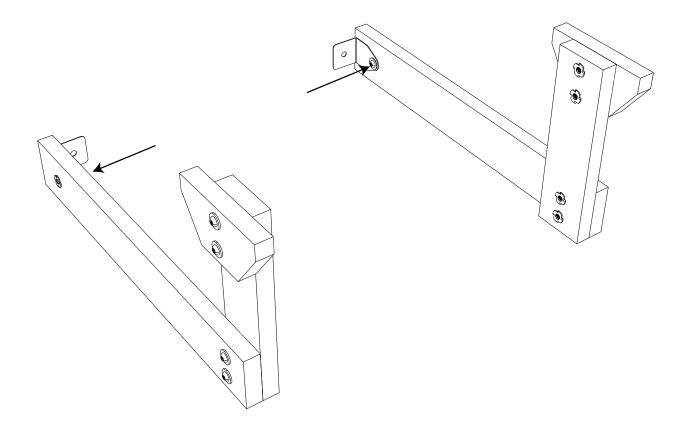
Step 139:

Attach (2) Bench Supports (F31) to (2) Bench Legs using (4) Bolts (M845). Note the orientation of the Bench Supports.

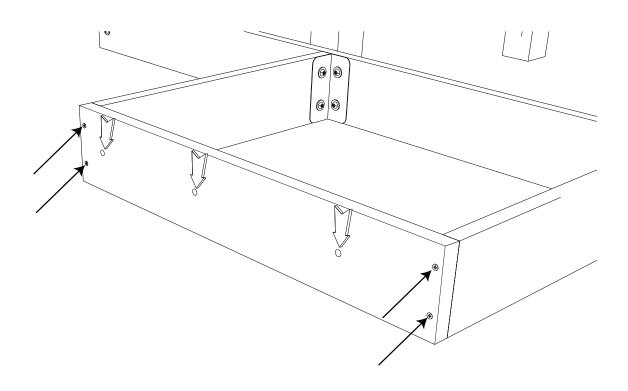


Step 140:

Stand the Bench Legs upright. Attach (2) M-Brackets to (2) Bench Connect Boards using (2) Bolts (M821).

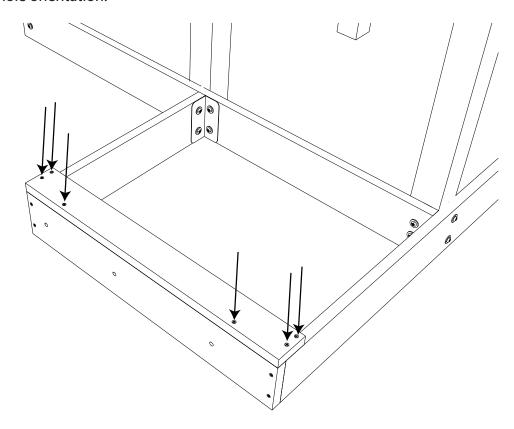


Step 85:Attach (1) Climbing Net Support (S02) to Climbing Net Support (S01) and Base Board (S07) using (4) Screws (SW60). Note the hole orientation.



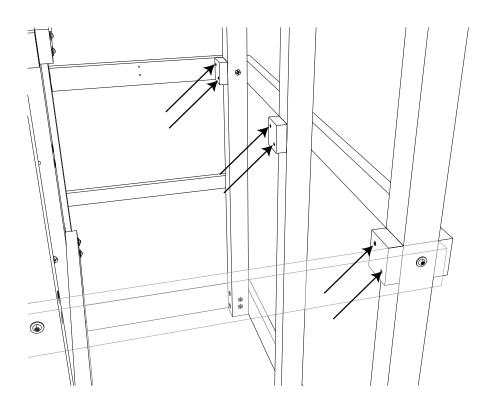
Step 86:

Attach (1) Climbing Net Support (F07) to the Climbing Net Supports and Base Board using (6) Screws (SW60). Note the hole orientation.



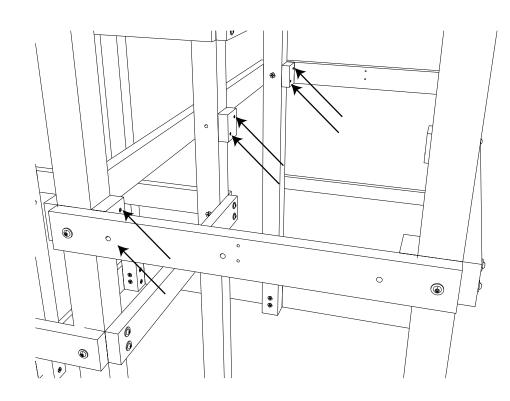
Step 87:

Attach (3) Floor Braces (FA25) to (2) Tower Legs 1 and (1) Tower Leg 2 using (6) Screws (SW50). The top edges of the Floor Braces must be level with the top edges of Floor Rails (K02), (K02A), and (K07).



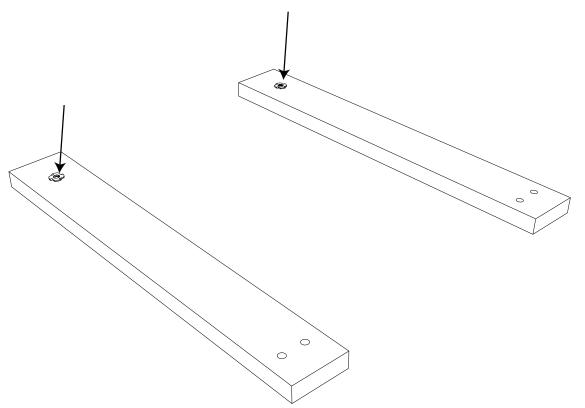
Step 88:

Attach (3) Floor Braces (FA25) to (1) Tower Leg 3, (1) Tower Leg 5, and (1) Tower Leg 4 using (6) Screws (SW50). The top edges of the Floor Braces must be level with the top edges of Floor Rails (K02), (K02A), and (K07).



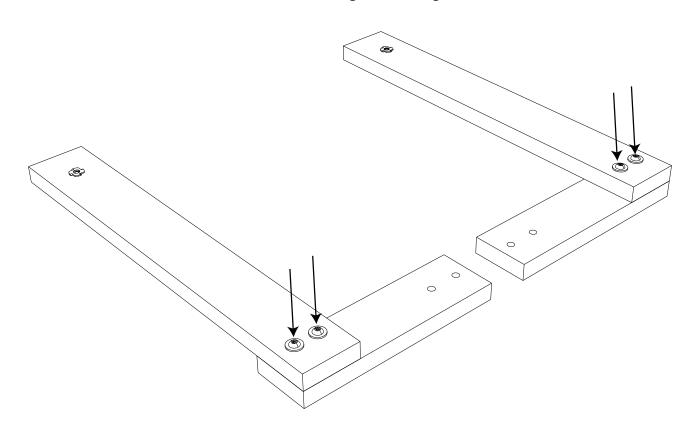
Step 137:

Insert (2) Nuts (NM815) into (2) Bench Connect Boards (F34).



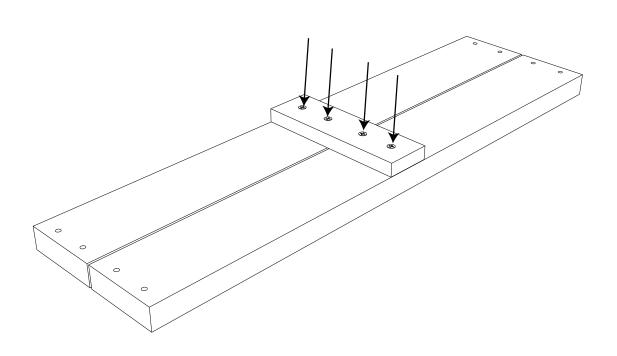
Step 138:

Attach the Bench Connect Boards (F34) to the Bench Legs (F33) using (4) Bolts (M845).

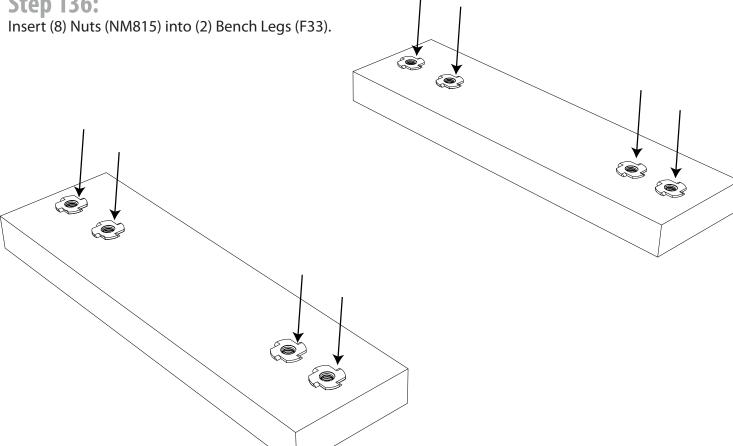


Step 135:

Align (2) Bench Top Boards (F35) with (1) Bench Rib (WA17). Attach using (4) Screws (SW25).



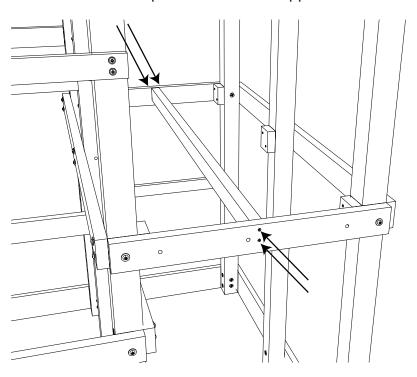
Step 136:



Step 89:

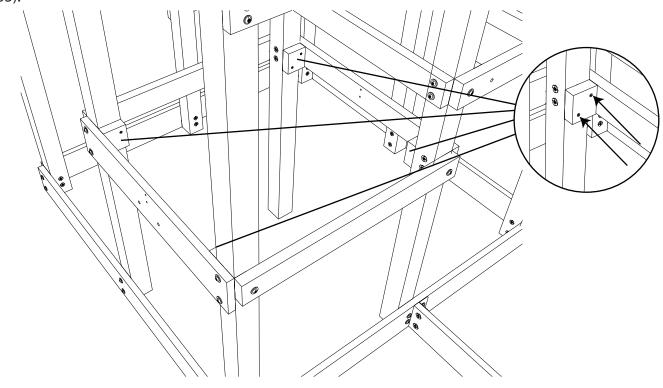
Attach (1) Floor Support (KA10) to the Floor Rails (K02) and (K02A) using (4) Screws (SW75). Ensure the top of the Floor Support is flush with the top edges of the Floor Rails.

Note: You may need a Rubber Mallet to position the Floor Support.



Step 90:

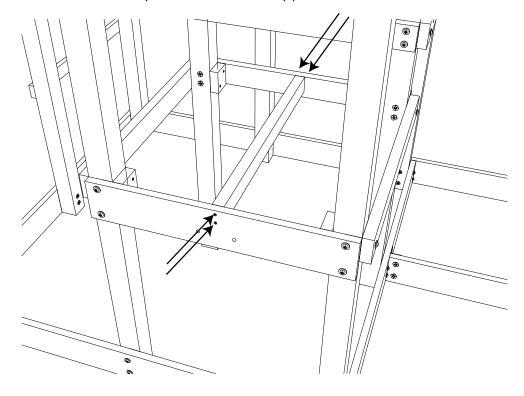
Attach (4) Floor Braces (FA25) to (1) Tower Leg 8, (1) Tower Leg 3, (1) Tower Leg 7 and (1) Tower Leg 5 using (8) Screws (SW50). The top edges of the Floor Braces must be level with the top edges of Floor Rails (K01), (S03), and (K03).



Step 91:

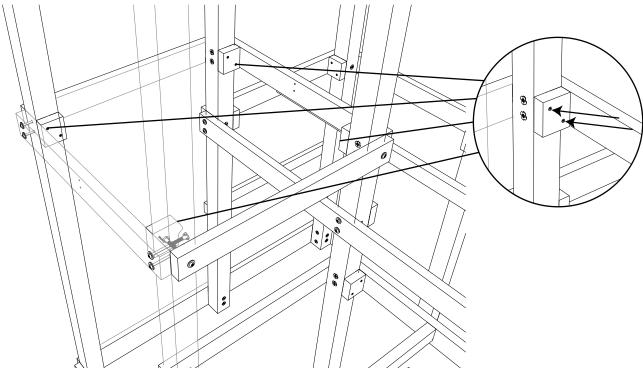
Attach (1) Floor Support (KA09) to Floor Rails (S03) and (K03) using (4) Screws (SW75). Ensure the top of the Floor Support is flush with the top edges of the Floor Rails.

Note: You may need a Rubber Mallet to position the Floor Support.



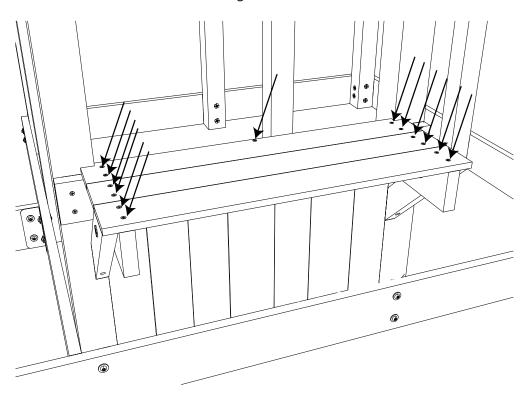
Step 92:

Attach (4) Floor Braces (FA25) to (1) Tower Leg 7, (1) Tower Leg 5, (1) Tower Leg 6, and (1) Tower Leg 4 using (8) Screws (SW50). The top edges of the Floor Braces must be level with the top edges of Floor Rails (K01) and (K03).



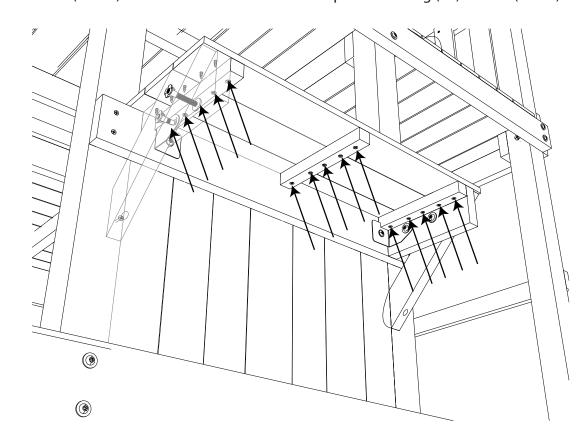
Step 133:

Attach (1) Table Top Board (W32) to the Table Supports and Hand Rail Board (F12) using (5) Screws (SW35). Attach (2) Table Top Boards (W31) to the Table Supports using (8) Screws (SW35). The Table Top Board (W31) should be flush with the Wall Boards and Tower Legs.



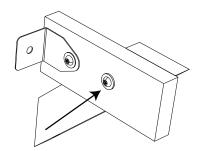
Step134:

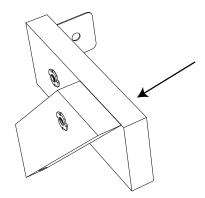
Attach (3) Table Ribs (WA18) to the underside of the Table Top Boards using (15) Screws (SW25).



Step 131:

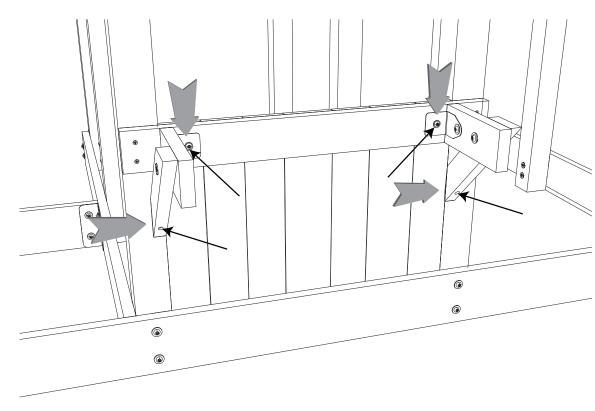
Align and attach the Table Supports and Table Braces using (2) Bolts (M845). Note the orientation of the Nuts. The top edges must be flush.





Step 132:

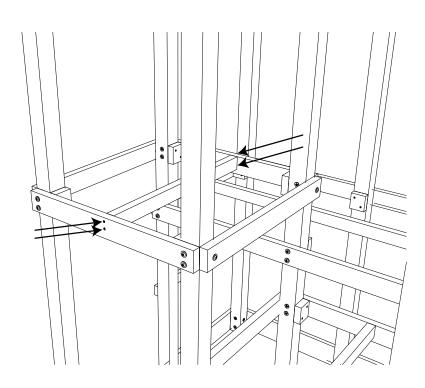
Align the top of the Table Supports with the Hand Rail Board (F12). Attach the M-Brackets to the Hand Rail Board (F12) using (2) Screws (M6SW35). Attach the Table Braces to Tower Legs 1 and 2 using (2) Screws (SW60).



Step 93:

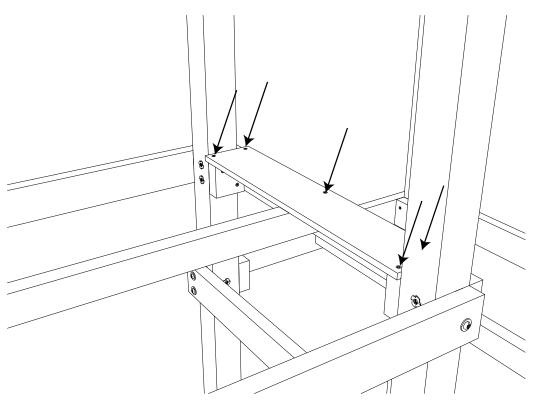
Attach (1) Floor Support (KA09) to Floor Rails (K03) using (4) Screws (SW75). Ensure the top of the Floor Support is flush with the top edges of the Floor Rails.

Note: You may need a Rubber Mallet to position the Floor Support.

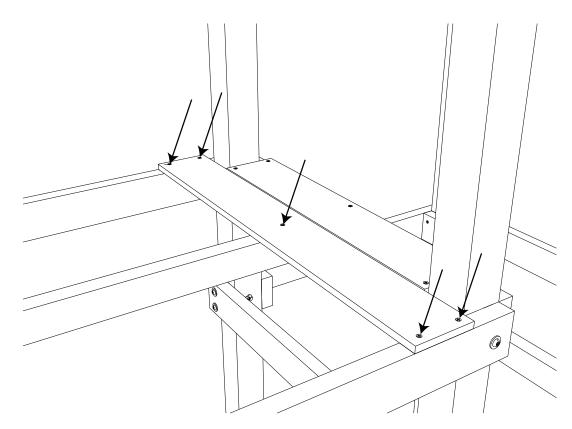


Step 94:

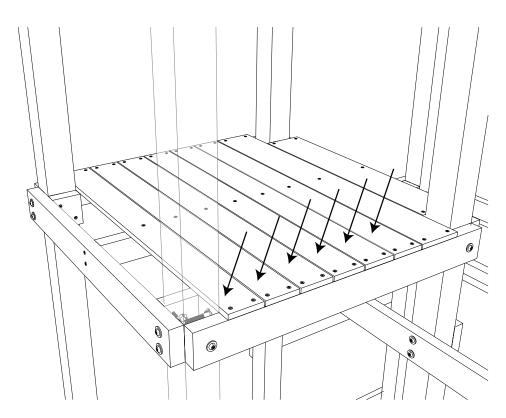
Attach (1) Floor Board (WA09) to Floor Braces (FA25) and Floor Rail (K03) using (5) Screws (SW35). Ensure the edge of the Floor Board is flush with Floor Rail (K03).



Step 95:Attach (1) Floor Board (WA11) to Floor Rails (K01) and Floor Support (KA09) using (5) Screws (SW35).

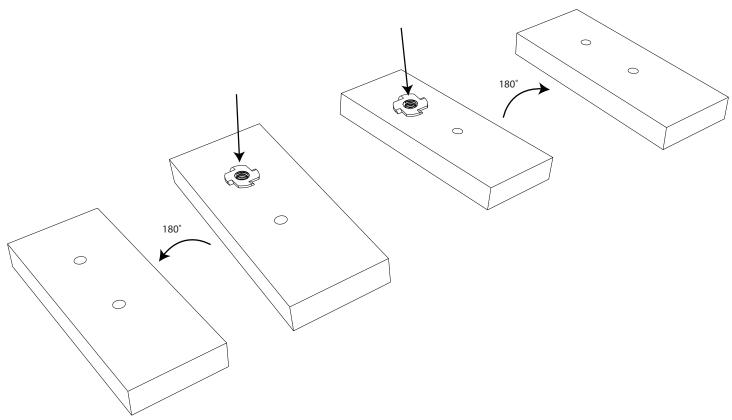


Step 96: Evenly space (6) Floor Boards (W07) and attach to Floor Rails (K01) and Floor Support (KA09) using (30) Screws (SW35).



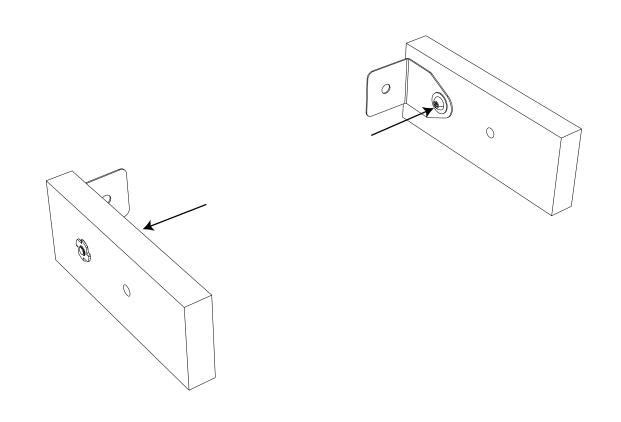
Step 129:

Insert (2) Nuts (NM815) into (2) Table Supports (F32). Then, turn the Supports over.



Step 130:

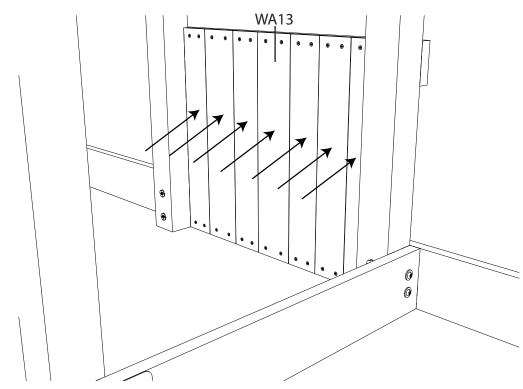
Attach (2) M-Brackets to the Table Supports using (2) Bolts (M821).



60

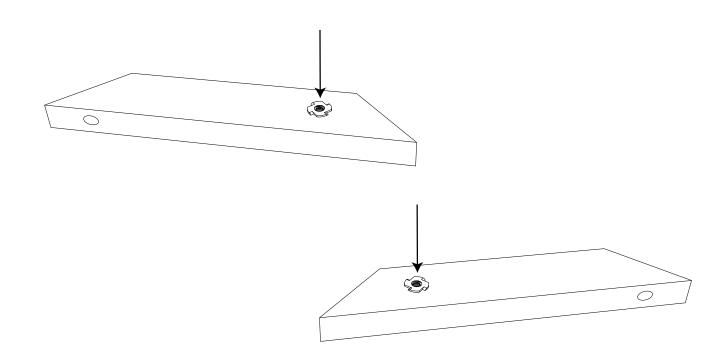
Step 127:

Attach (6) Wall Boards (W02) and (1) Wall Board (WA13) to Hand Rail Board (F12) and Base Board (S07) using (28) Screws (SW35). Note the location of Wall Board (WA13).

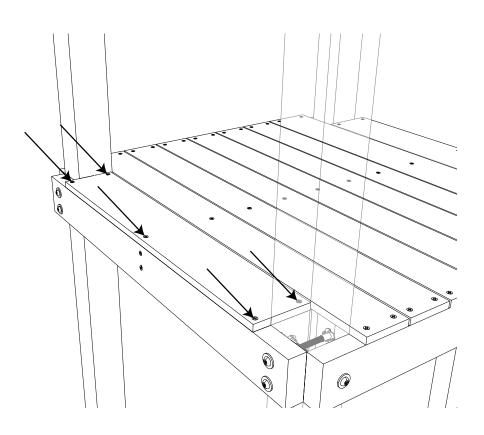


Step 128:

Insert (2) Nuts (NM815) into (2) Table Braces (FA26). Note the orientation of the Braces.

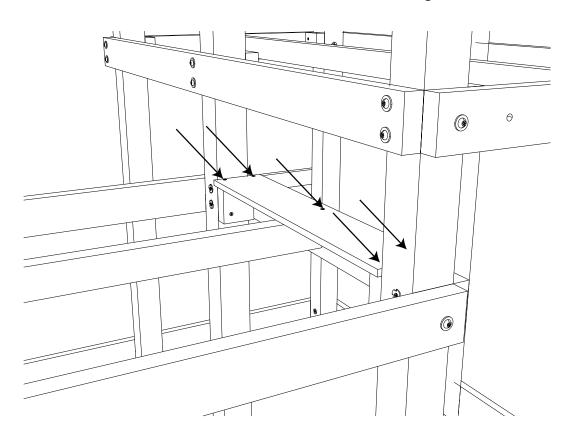


Step 97:Attach (1) Floor Board (WA09) to Floor Rail (K03) and Floor Braces (FA25) using (5) Screws (SW35).



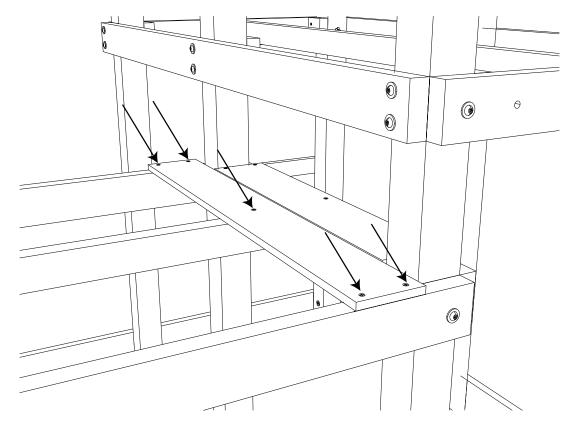
Step 98:

Attach (1) Floor Board (WA09) to Floor Rail (K03) and Floor Braces (KA09) using (5) Screws (SW35).



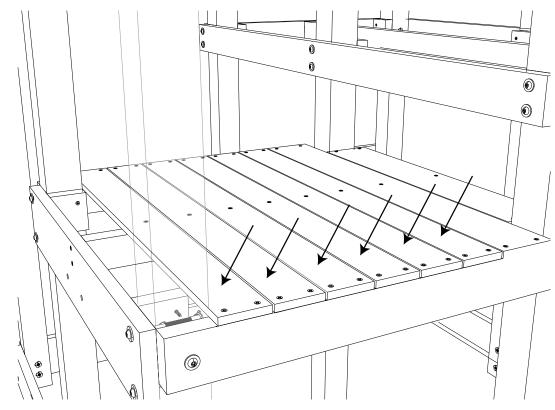
Step 99:

Attach (1) Floor Board (WA11) to Floor Rails (K01) and Floor Support (KA09) using (5) Screws (SW35).

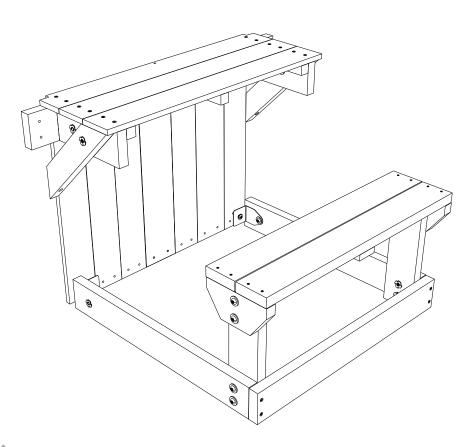


Step 100:

Evenly space (6) Floor Boards (W07) and attach to Floor Rails (K01) and Floor Support (KA09) using (30) Screws (SW35).

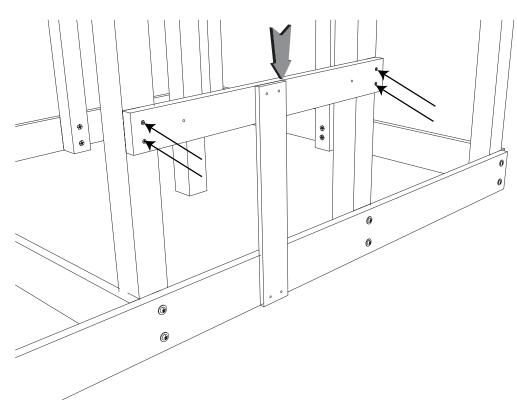


Step 125: The following steps will guide you through the Picnic Table Assembly.



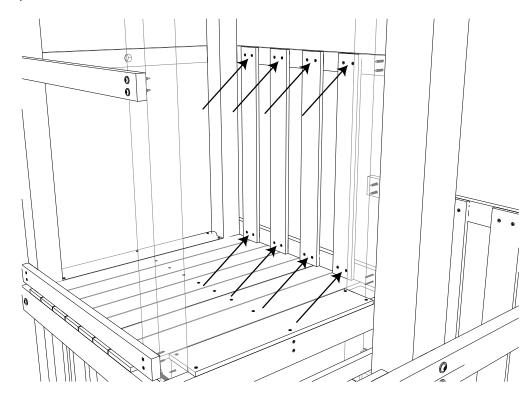
Step 126:

Attach (1) Hand Rail Board (F12) to Tower Legs 1 and 2 using (4) Screws (SW60). Use (1) Wall Board (W02) to determine the correct Hand Rail height. The top of the Wall Board must be flush with the top of the Hand Rail.



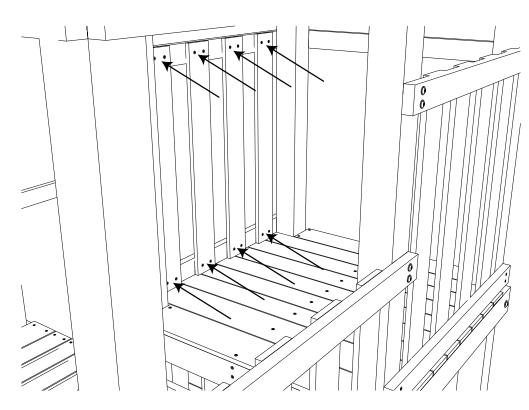
Step 123:

Evenly space and attach (4) Wall Boards (W05) to Hand Rail Board (F12) and Wall Rail Board (FA24) using (16) Screws (SW35).



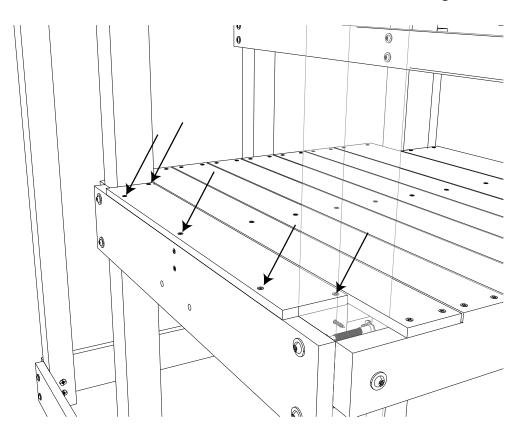
Step 124:

Evenly space and attach (4) Wall Boards (W05) to Hand Rail Board (F12) and Wall Rail Board (FA24) using (16) Screws (SW35).



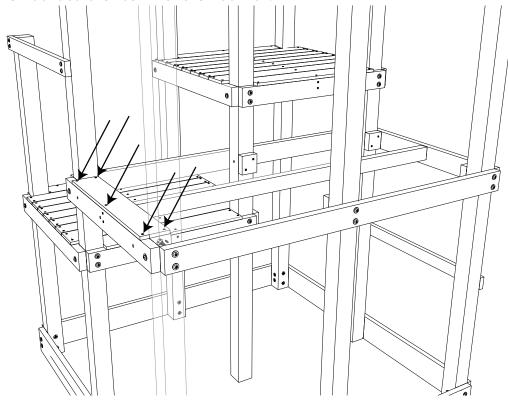
Step 101:

Attach (1) Floor Board (WA08) to Floor Rail (S03) and Floor Braces (FA25) using (5) Screws (SW35).



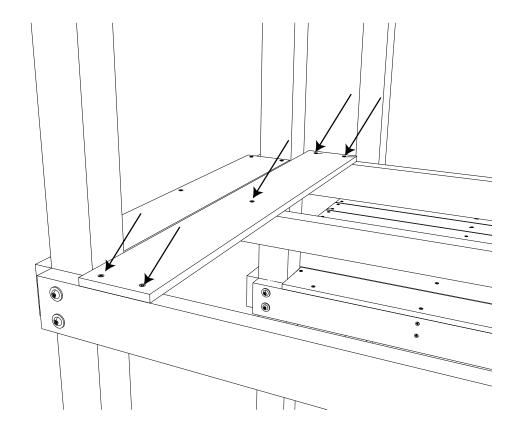
Step 102:

Attach (1) Floor Board (WA09) to Floor Support (KA10) and Floor Braces (FA25) using (5) Screws (SW35). Ensure that the Floor Board is flush with the Floor Rail.

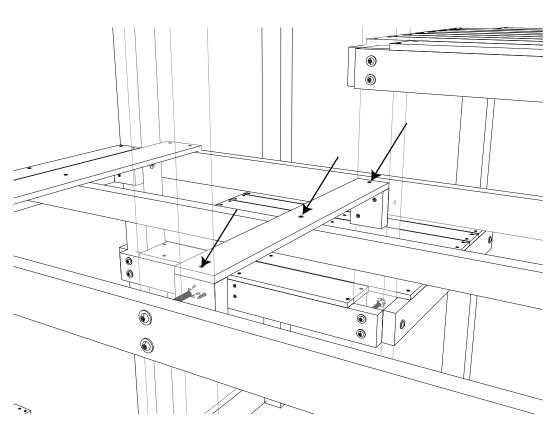


Step 103:

Attach (1) Floor Board (WA11) to Floor Rails (K07) and Floor Support (KA10) using (5) Screws (SW35).

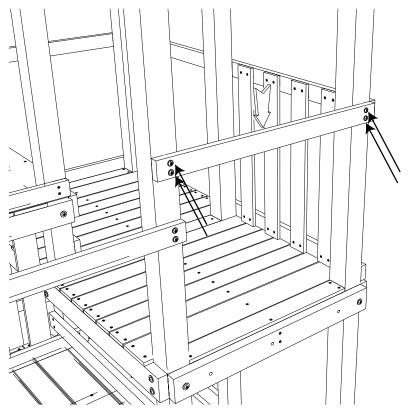


Step 104:Attach (1) Floor Board (WA15) to Floor Support (KA10) and Floor Braces (FA25) using (3) Screws (SW35).



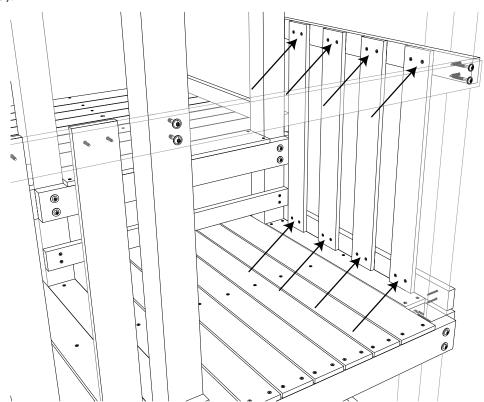
Step 121:

Attach (1) Hand Rail Board (F12) to Tower Legs 3 and 1. Ensure the Hand Rails are flush. Secure using (4) Screws (M6SW55).



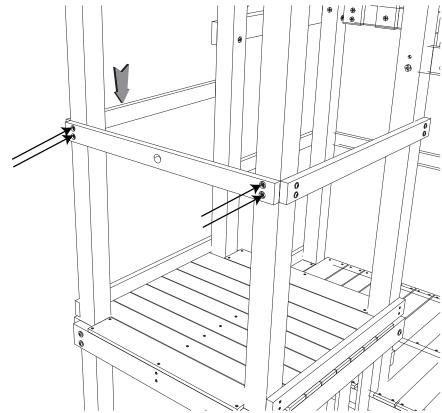
Step 122:

Evenly space and attach (4) Wall Boards (W02) to Hand Rail Board (F12) and Wall Rail Board (FA24) using (16) Screws (SW35).



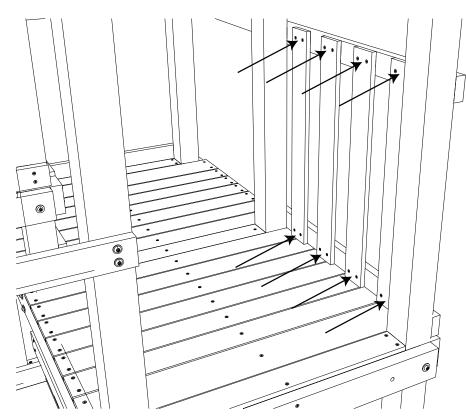
Step 119:

Attach (1) Hand Rail Board (K04) to Tower Legs 6 and 7 using (4) Screws (M6SW55). Ensure the Hand Rails are flush.



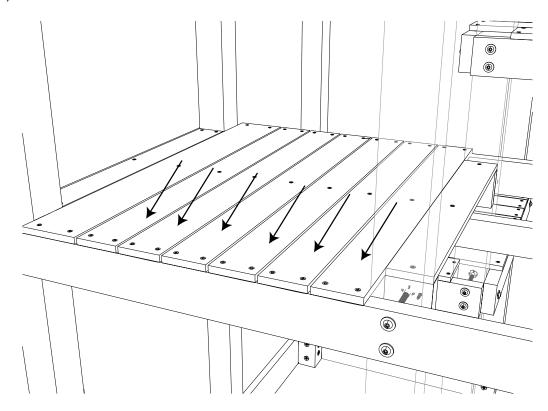
Step 120:

Evenly space and attach (4) Wall Boards (W02) to Hand Rail Board (F20) and Wall Rail Board (FA24) using (16) Screws (SW35).



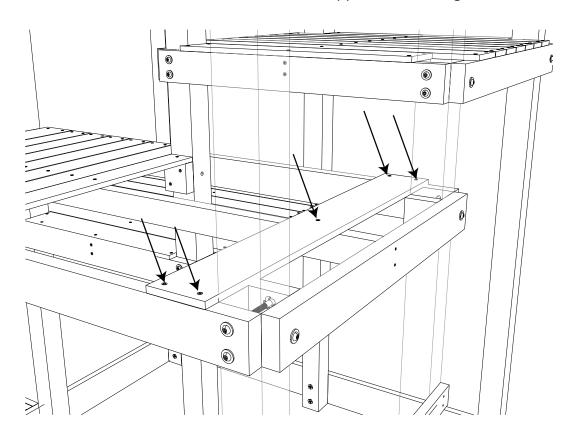
Step 105:

Evenly space (6) Floor Boards (W07) to Floor Rails (K07) and Floor Support (KA10) and attach using (30) Screws (SW35).



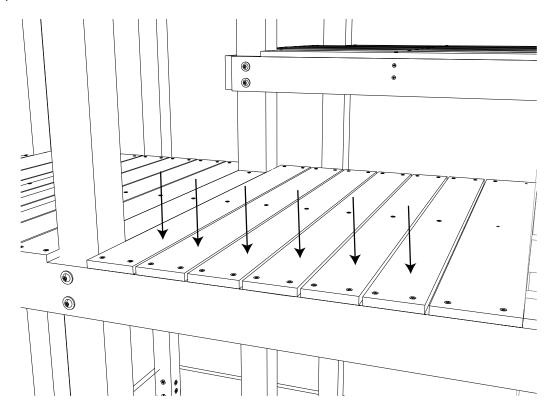
Step 106:

Attach (1) Floor Board (WA11) Floor Rails (K07) and Floor Support (KA10) using (5) Screws (SW35).



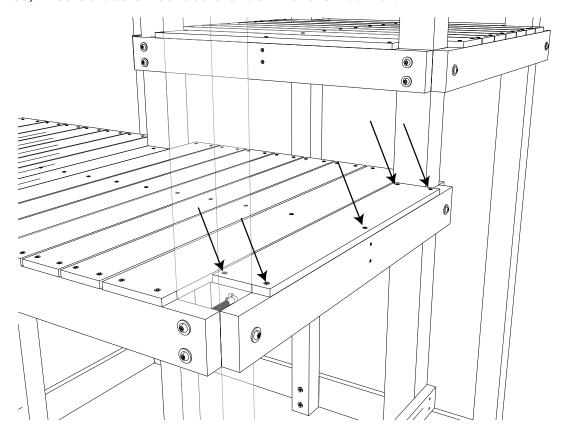
Step 107:

Evenly space (6) Floor Boards (W07) and attach to Floor Rails (K07) and Floor Support (KA10) using (30) Screws (SW35).



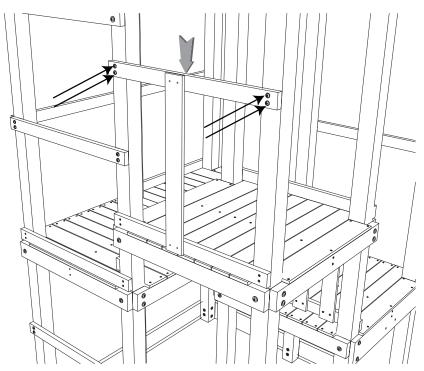
Step 108:

Attach (1) Floor Board (WA09) to Floor Rail (K02), Floor Braces (FA25), and Floor Support (KA10) using (5) Screws (SW35). Ensure that the Floor Board is flush with the Floor Rail.



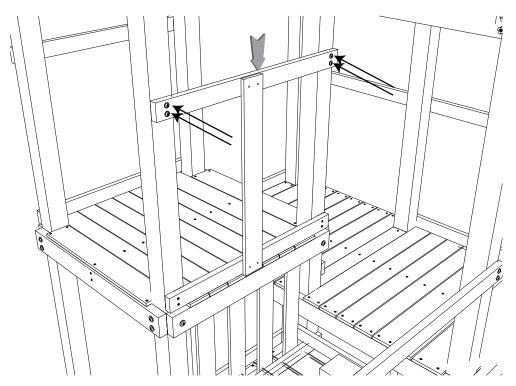
Step 117:

Attach (1) Hand Rail Board (F12) to Tower Legs 4 and 6 using (4) Screws (M6SW55). Use (1) Wall Board (W05) to determine the correct Hand Rail height. The top of the Wall Board must be flush with the top of the Hand Rail.



Step 118:

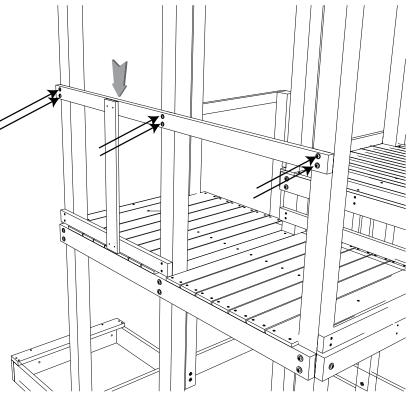
Attach (1) Hand Rail Board (F12) to Tower Legs 7 and 5 using (4) Screws (M6SW55). Use (1) Wall Board (W05) to determine the correct Hand Rail height. The top of the Wall Board must be flush with the top of the Hand Rail.



Step 115:

Attach (1) Hand Rail Board (F20) to Tower Legs 1 and 2 using (6) Screws (M6SW55). Use (1) Wall Board (W02) to determine the correct Hand Rail height. The top of the Wall Board must be flush with the top of the Hand

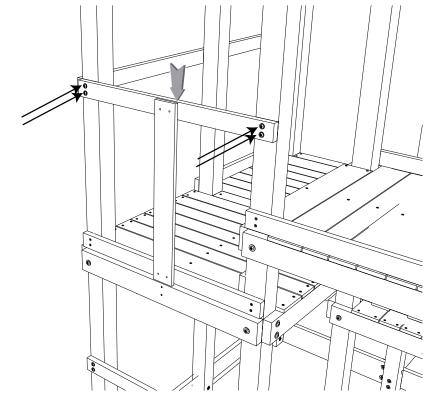
Rail.



Step 116:

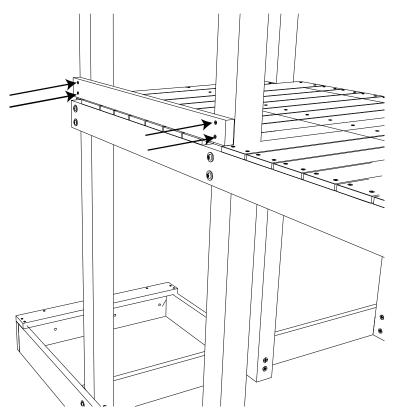
Attach (1) Hand Rail Board (F12) to Tower Legs 1 and 4 using (4) Screws (M6SW55). Use (1) Wall Board (W02) to determine the correct Hand Rail height. The top of the Wall Board must be flush with the top of the Hand

Rail.



Step 109:

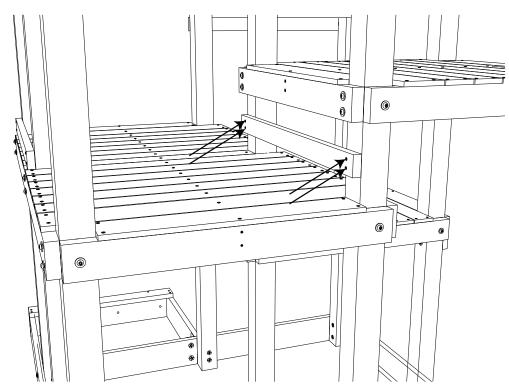
Attach (1) Wall Rail Board (FA24) to Tower Legs 1 and 2 using (4) Screws (SW60).



Step 110:

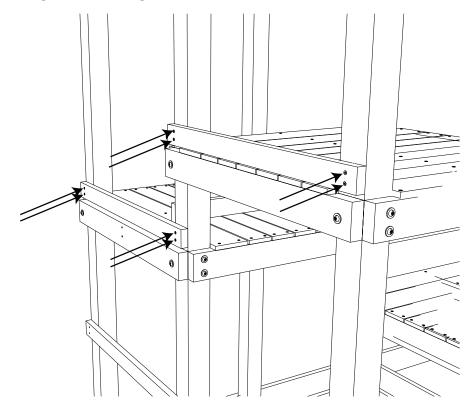
Attach (1) Wall Rail Board (FA24) to Tower Legs 5 and 4 using (4) Screws (SW60). Center the Wall Rail Board half way between the Floor Boards (W07) and the Floor Rail (K03) so the distance between the Boards should approximately be 2.75in apart.

▲WARNING: The distance between the Boards can be no greater than 3.5in.



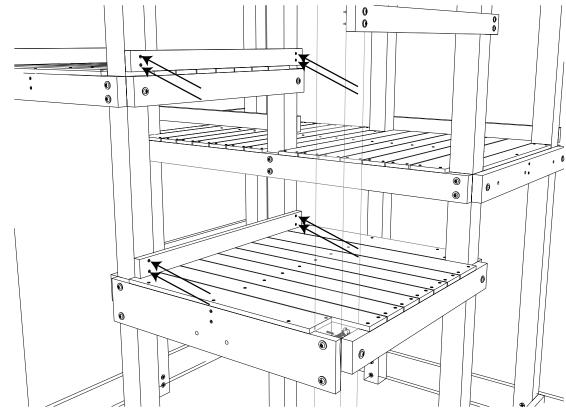
Step 111:

Attach (1) Wall Rail Board (FA24) to Tower Legs 1 and 4 using (4) Screws (SW60). Attach (1) Wall Rail Board (FA24) to Tower Legs 4 and 6 using (4) Screws (SW60).



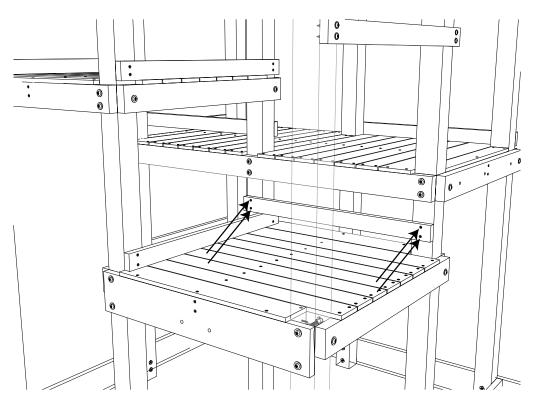
Step 112:

Attach (2) Wall Rail Boards (FA24) to Tower Legs 7 and 5 using (8) Screws (SW60).



Step 113:

Attach (1) Wall Rail Board (FA24) to Tower Legs 5 and 3 using (4) Screws (SW60).



Step 114:

Evenly space and attach (4) Wall Boards (W01) to Floor Rail (K01) and Wall Rail Board (FA24) using (16) Screws (SW35).

▲ WARNING: To avoid head or torso entrapment the Wall Boards should never be placed between 3.5in to 9in apart. To avoid finger entrapment the Wall Boards should never be positioned 0.5in or closer. Even spacing of the Wall Boards will minimize these concerns.

