2692

- NOTICE -
This playset product is not intended for public use. It is intended for residential application and is not warranted for public or commercial use.

Call Us First!
DO NOT RETURN TO STORE.

For immediate help with assembly or product information
call our toll-free number:
1-888-890-2211
April through October M - F 8:00 AM to 6:00 PM EST
Saturday 8:30 AM to 4:30 PM EST
November through March M - F 8:00 AM to 5:00 PM EST
or email:
customerservice@backyard-play.com
Our staff is ready to provide assistance.

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Customer Service
1-888-890-2211
1000 Ternes Drive
Monroe, MI 48162

Backyard Play Systems

Playset

Model 4332, 4333, 4334, 4335, 6351, 6352, 6354, 6371

Recommended for Ages 3 to 11

- BEFORE YOU BEGIN -

Tools Required

Socket Set

Hammer

9/16" Combination Wrench

3/16" Allen Wrench

#2 Square Drive Bit (included)

#3 Phillips Bit

Cordless Drill w/Charger

1/8" Drill Bit

7/16" Drill Bit

1/4" Drill Bit

3/8" Drill Bit

Tape Measure

Level

C - Clamps

8' Step Ladder

Framing/Speed Square

First...

- ❑ Check with your homeowner's association before assembling.
- ❑ Read instructions thoroughly before you begin. If you have purchased accessories to accompany this play set, please read all installation instructions before beginning assembly of this structure.

Check All Parts

- ❑ If a part is missing, circle the part in question and call.

Important

- ❑ In a drawing, a dotted line represents a part hidden from view (like a part under a panel).

Adult Assistance required

- ❑ **Assistance is necessary to handle, fit and secure some components.**

Squareness is very Important!

Start with a level surface and keep 90° corners and 90° perpendiculars throughout the assembly to ensure all components fit together.

Safety!

- ❑ Check for protruding screws and bolts, verify all screw and bolt lengths during assembly.

Always wear OSHA-APPROVED safety glasses throughout assembly process.

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Your premium playset is manufactured from wood which has many natural characteristics and blemishes that may be present in some of the pieces in your playset. These natural characteristics may include knots or minor cracks/splits. All individual parts have been cut to provide a smooth and safe surface. All parts have been inspected to assure we pack only the safest, most durable wood product. Any minor blemishes in your playset will not affect the strength, durability, or structural integrity of the finished product. Our limited warranty does not cover the imperfections not resulting in structural failure.

ASSEMBLY SAFETY and HELPFUL HINTS

STOP! ***STOP!!!*** **Check all parts and hardware before beginning. If any parts are missing or damaged please circle and call the phone number listed.** STOP!

DO NOT CONTACT THE STORE OR RETURN YOUR PLAYSET !

KEEP THIS INSTALLATION MANUAL FOR FUTURE CARE AND MAINTENANCE REFERENCE.

To aid in making your playset assembly easier, here is a listing of some helpful hints.

- ❑ Wear safety glasses during drilling, assembly of your playset.
- ❑ Children should not be allowed in the playset assembly and build area.
- ❑ Note the hole orientation on parts to avoid having to take parts apart later.
- ❑ Some steps require the assistance of two people to ensure proper assembly, safety during assembly, as well as preventing any damage to the playset.

STOP! ***IMPORTANT HARDWARE INFORMATION*** STOP!

- ❑ All hex bolts and lag bolts require a lock washer or lock nut.
- ❑ To properly install lock nuts, two to three threads must protrude past the lock nut and be exposed once tightened.
- ❑ Due to wood characteristics and the manufacturing process hex bolts may protrude past a surface. If this condition occurs add additional supplied washers to eliminate bolt protrusion.
- ❑ To aid in proper assembly pound T-nuts into their respective hole prior to assembly
- ❑ Pound in T-nuts while the part is on the ground to ensure proper seating.
- ❑ Use a soft material under parts when pounding in T-nuts to ensure no scratching or de-facing of parts.
- ❑ Make sure all fasteners used are as specified. Using a fastener not specified in a particular application may result in too much thread exposure or not enough thread engagement.

SAFETY WARNINGS

Please read carefully. Observing the following statements and warnings reduces the likelihood of serious or fatal injury.

- ❑ This playset has been designed for use by a maximum of eight occupants at one time having a combined weight of 1,200 pounds. (This weight does not include occupants in the sandbox area.)
- ❑ This playset is recommended for children (3) through (11) years of age.
- ❑ On-site adult supervision for children of all ages is recommended.
- ❑ Instruct children not to walk close to, in front of, behind, or between moving items.
- ❑ Instruct children not to twist swing chains or ropes or loop them over the top support bar since this may reduce the strength of the chain or rope.
- ❑ Instruct children to avoid swinging empty seats.
- ❑ Teach children to sit in the center of the swings with their full weight on the seats.
- ❑ Instruct children not to use the equipment in a manner other than intended.
- ❑ Instruct children not to get off equipment while it is in motion.
- ❑ Parents should dress children appropriately (examples would include the use of well-fitting shoes and the avoidance of ponchos, scarves, and other loose-fitting clothing that is potentially hazardous while using equipment).
- ❑ Instruct children not to climb when the equipment is wet. Slippery surfaces may cause a hazard.
- ❑ Verify that suspended climbing ropes, chain, or cable are secured at both ends.
- ❑ Verify that suspended climbing ropes, chain, or cable cannot be looped back on itself.
- ❑ Instruct children not to attach items to the playground equipment that are not specifically designed for use with the equipment, such as, but not limited to, jump ropes, clothesline, pet leashes, cables and chain as they may cause a strangulation hazard.
- ❑ Instruct children to remove their bike or other sports helmet before playing on the playground equipment.
- ❑ Instruct children to not walk or run up slides.
- ❑ Instruct children to not pick up slides or ramps as this may cause damage or breakage.
- ❑ Place the equipment on level ground not less than six (6) feet from any obstructions. Be sure to look overhead for any obstructions above the playset.
- ❑ Do not use the equipment until fully erected per this playset instruction manual, bolts tightened and the playset is anchored to the ground.

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MAINTENANCE

Periodic maintenance is required to ensure safe enjoyment of your playset and optional accessories. Observing the following procedures reduces the likelihood of serious or fatal injury.

❑ **Activity on your playset and optional accessories may loosen fasteners. Check all lock nuts, hex and lag bolts, quick clips, spring clips, acorn nuts, wood screws, and swing hangers for tightness and tighten as required. T-nuts should be inspected for full and proper seating into the wood.**

❑ Checking, splitting and surface cracking are characteristics of all wooden playsets. This is caused by varying seasonal temperatures and moisture conditions. To minimize this checking and/or cracking you may coat your playset with a water repellent.

PLAYSET CHECKLIST

At the beginning of each play season:

- ☐ Tighten all hardware.
- ☐ Lubricate all metallic moving parts per manufacturer's instructions.
- ☐ Check all protective coverings on bolts, pipes, edges, and corners. Replace if they are loose, cracked, or missing.
- ☐ 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 nonleaded-based paint meeting the requirements of 16 CFR 1303.
- ☐ Check all wood members for deterioration and splinters. Sand down splinters and replace deteriorating wood members.
- ☐ 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.

Twice a month during play season:

- ☐ Tighten all hardware.
- ☐ Check all protective coverings on bolts, pipes, edges, and corners. Replace if they are loose, cracked, or missing.
- ☐ Rake and check depth of loose fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as necessary.

Once a month during play season:

- ☐ Lubricate all metallic moving parts per manufacturer's instructions.
- ☐ Check all moving parts including swing seats, ropes, cables, and chains for wear, rust, or other deterioration. Replace as needed.
- ☐ At the end of each play season or when the temperature drops below 10°F remove plastic swing seats, tents, sandbox cover, tire swing, slide and other items as specified by the manufacturer and take indoors or do not use.
- ☐ Rake and check depth of loose fill protective surfacing materials to prevent compaction and to maintain appropriate depth.Replace as necessary.

When you are ready to dispose of your playset, make sure that all metal, plastic and wood components are disposed of in accordance with local waste ordinances.

Buyer and/or owner should disassemble and dispose of the playground equipment in such a way that no unreasonable hazards will exist at the time the swing set is discarded.

PLAYGROUND SURFACING MATERIALS

SECTION 4 OF THE CONSUMER PRODUCT SAFETY COMMISSION'S OUTDOOR HOME PLAYGROUND SAFETY HANDBOOK[9]

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 Specification 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 over time. 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. U.S Consumer Product Safety Commission, Washington, D.C., 20207 or call the toll-free hotline :1-800-638-2772
- ❑ 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:

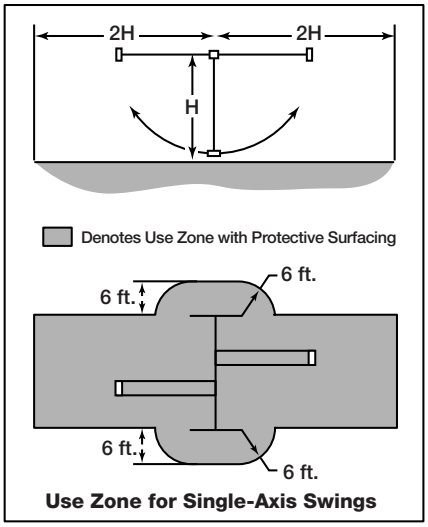
You may be interested in using surfacing other than loose-fill materials – like rubber tiles or poured-in-place surfaces.

- ❑ Installations of these surfaces generally require a professional and are not "do-it-yourself" projects.
- ❑ Review surface specifications 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.

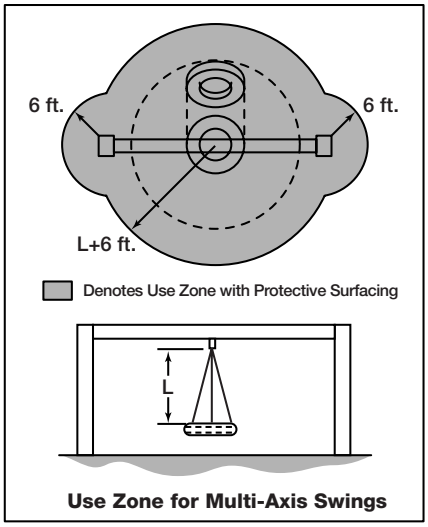
Placement

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.



Use Zone for Single-Axis Swings

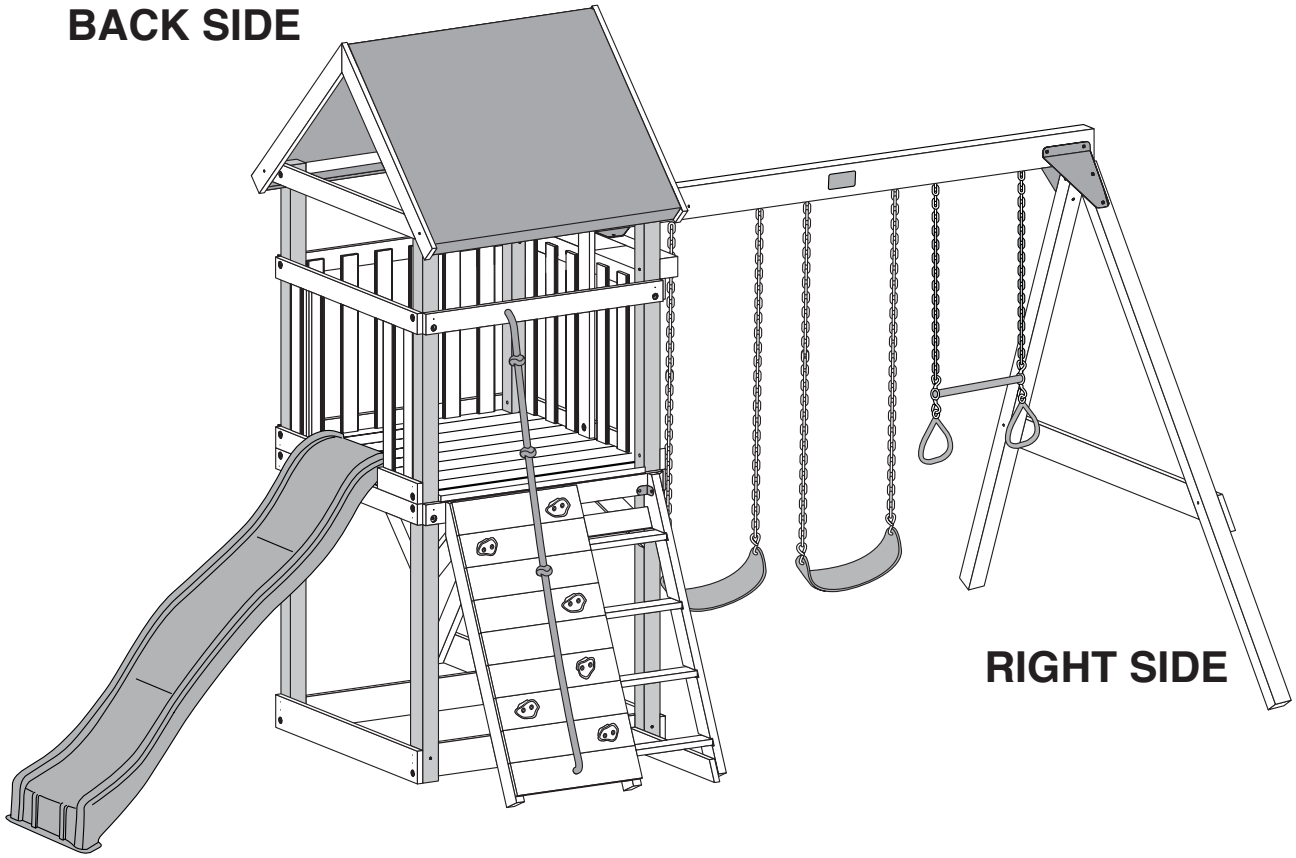


Use Zone for Multi-Axis Swings

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**

Hint

Throughout this manual references made to the *Left Side*, the *Right Side,* the *Front Side* and the *Back Side* of the playset serve as a consistent reminder to help with assembly.



IMPORTANT!

Use these Assembly Procedure Hints throughout the installation process.

1. All Lag Bolts must have pre-drilled holes. Use a 1/4” drill bit for all 3/8” Lag Bolts. Use a 3/16” drill bit for all 5/16” Lag Bolts. Pre-drilling pilot holes will help prevent Screws and Lag Bolts from breaking and wood from splitting during assembly.
   DO NOT OVER-TIGHTEN LAG BOLTS
2. In areas where drilling a larger 1/2” hole is neccessary, such as when installing T-Nuts, (Fig. 1) the recommended procedure is to first drill-through a 1/4” pilot hole from the Hex Bolt side and then drill the larger 1/2” hole from the opposite T-Nut side. This will help avoid splintering the wood. The “**Drill Both Sides ICON**” (Fig. 1) will remind you to drill according to this procedure. Be sure to clean through-holes of debris before inserting Hex Bolts.

3. When assembling parts that are difficult to hold in position while pre-drilling pilot holes or assembling, use a clamp to keep parts aligned or in position. The “**Clamp ICON**” (Fig. 2) will advise you to use this procedure.

Fig. 1 (example)

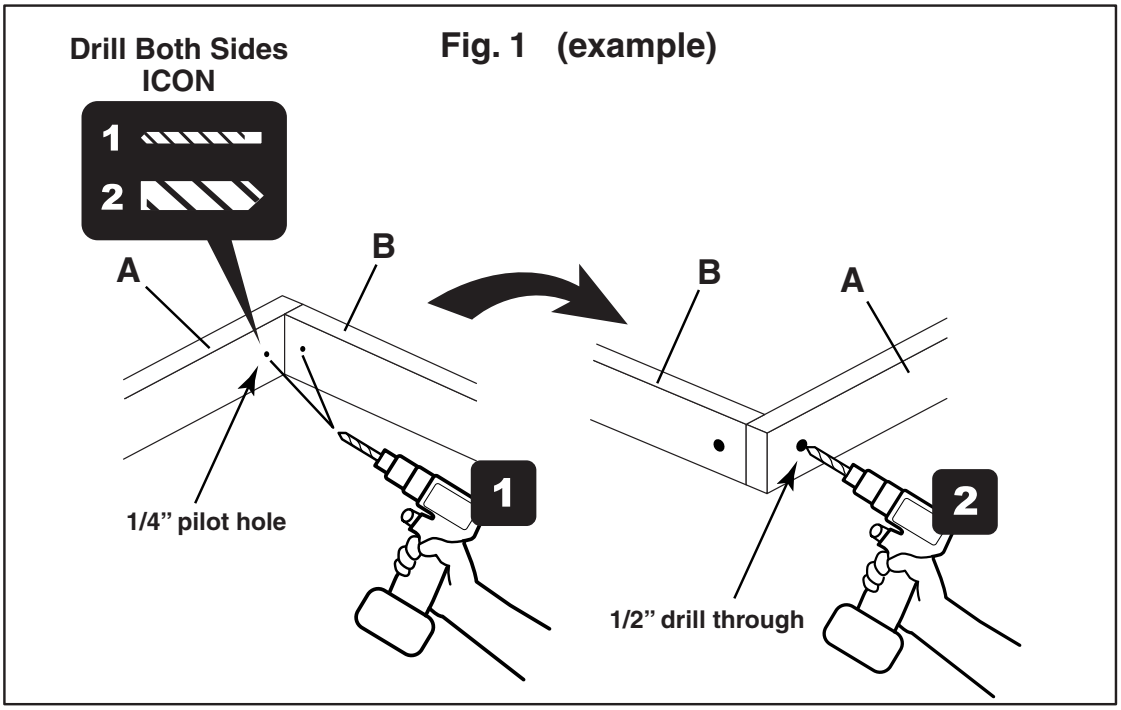
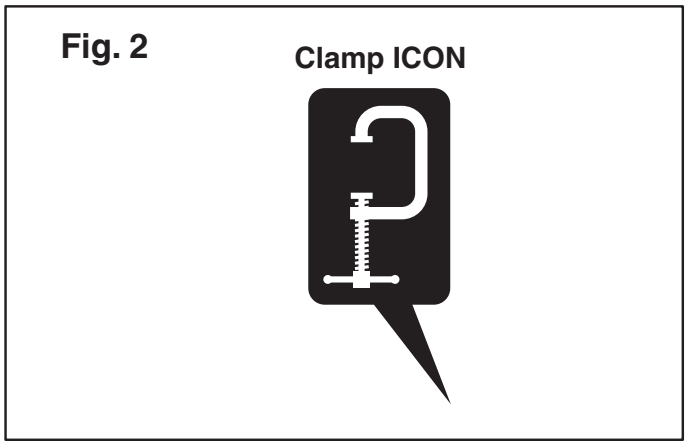
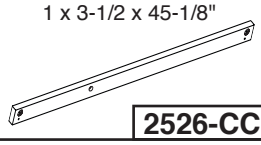
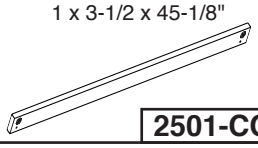
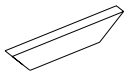
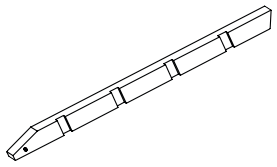
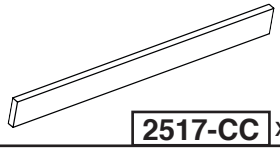
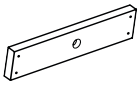
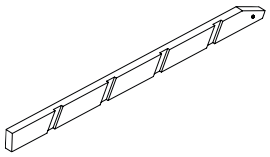
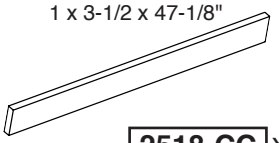
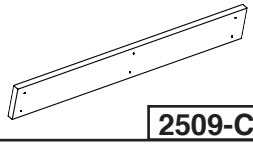
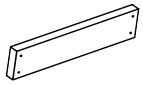
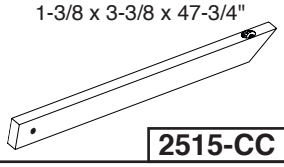
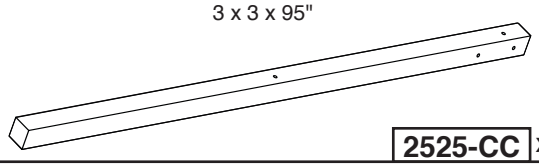
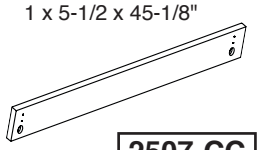
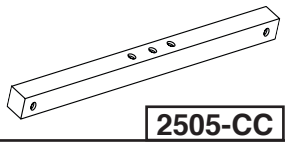
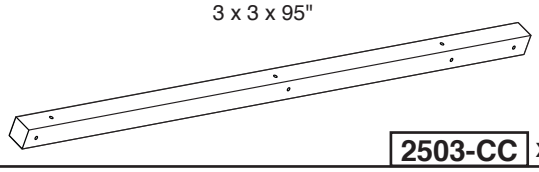
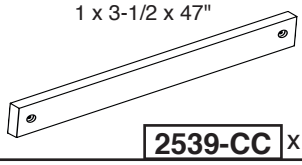
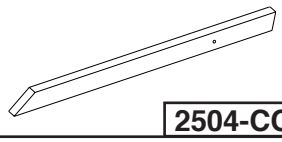
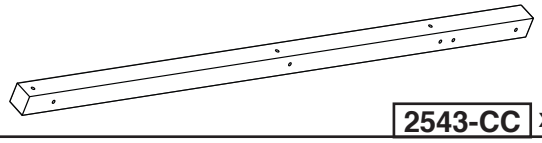
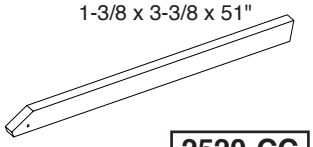
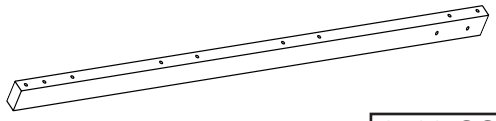
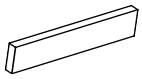
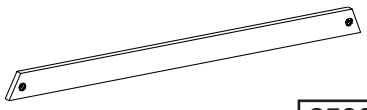
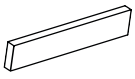
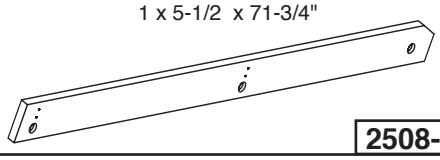
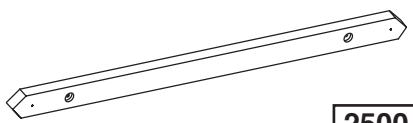


Fig. 2



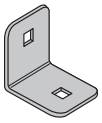
WOOD PARTS LIST

WOOD PARTS

1 x 3-1/2 x 45-1/8"  **2526-CC** x1	1 x 3-1/2 x 45-1/8"  **2501-CC** x11	1-1/2 x 3-1/2 x 18"  **1020-CC** x8	1-3/8 x 3-3/8 x 51"  **2521-CC** x1
1-1/2 x 3-1/2 x 47-1/8"  **2517-CC** x1	3/4 x 2-1/2 x 45-1/8" **2516-CC** x1	3/4 x 3-1/2 x 23-3/4"  **2527-CC** x1	1-3/8 x 3-3/8 x 51"  **2522-CC** x1
1 x 3-1/2 x 47-1/8"  **2518-CC** x2	3/4 x 5-1/2 x 44-7/8"  **2509-CC** x7	3/4 x 5-1/2 x 23-3/4"  **2519-CC** x8	
5/8 x 3-1/4 x 29-3/4" **2523-CC** x16	1-3/8 x 3-3/8 x 47-3/4"  **2515-CC** x1	3 x 3 x 95"  **2525-CC** x2	
1 x 5-1/2 x 45-1/8"  **2507-CC** x3	3 x 3 x 45-1/8"  **2505-CC** x1	3 x 3 x 95"  **2503-CC** x2	
1 x 3-1/2 x 47"  **2539-CC** x1	1 x 3-1/2 x 40-1/2"  **2504-CC** x4	3 x 3 x 95"  **2543-CC** x2	
3/4 x 3 x 38-7/8" **2510-CC** x2	1-3/8 x 3-3/8 x 51"  **2520-CC** x1	3-3/8 x 5-3/8 x 95"  **2502-CC** x1	
1 x 3-1/2 x 17"  **2222-CC** x1	1 x 3-1/2 x 27" **2514-CC** x1	1 x 3-1/2 x 68-1/2"  **2506-CC** x1	
1 x 3-1/2 x 15-3/8"  **2524-CC** x4	1 x 3-1/2 x 12" **2568-CC** x2	1 x 5-1/2 x 71-3/4"  **2508-CC** x1	
		1 x 3-1/2 x 53-7/8"  **2500-CC** x2	

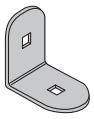
HARDWARE

90° Angle Bracket Plate



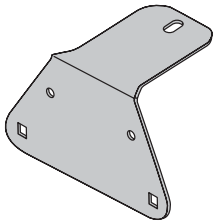
2485 x1

L-Bracket



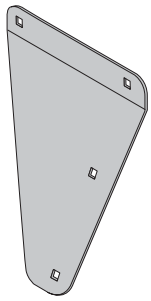
2412 x2

Swing Beam 90° Plate



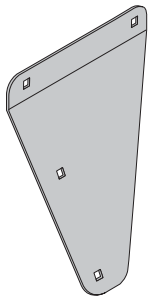
2449 x1

Swing Beam Angled Plate Left



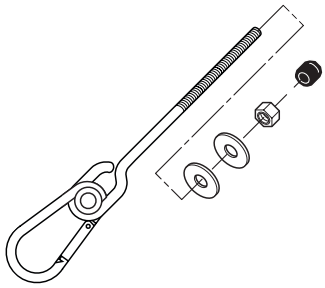
2448 x1

Swing Beam Angled Plate Right



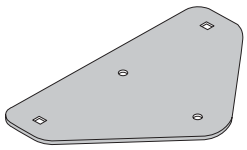
2447 x1

Swing Hanger



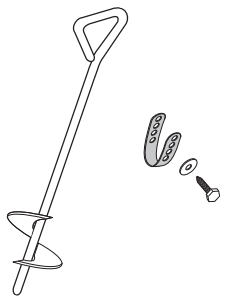
2194 x6

Swing Beam Flat Plate



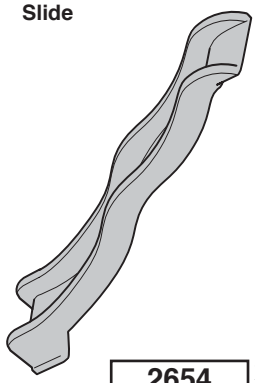
2411 x1

Stake



WS 4521 x4

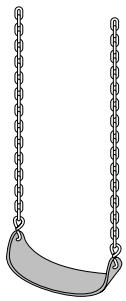
Slide



2654 x1

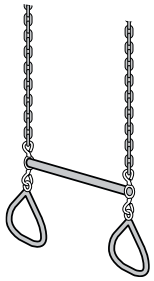
ACCESSORIES

Swing



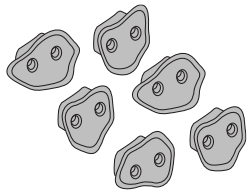
WS 4885 x2

Trapeze



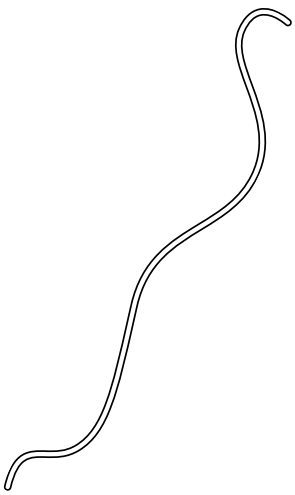
WS 2435 x1

Climbing Rocks



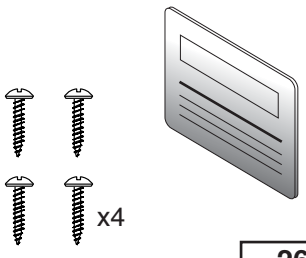
WS 4542 x6

Rope



PF 3298 x1

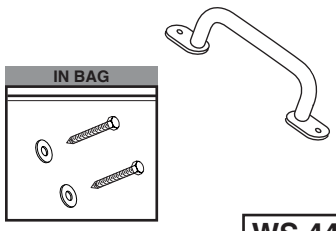
Plaque



x4

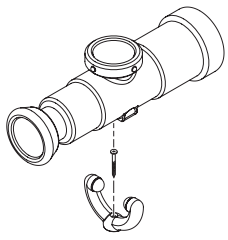
2630 x1

Safety Handle



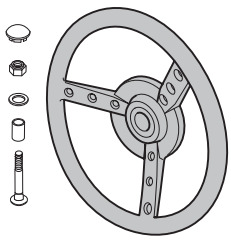
WS 4410 x3

Telescope



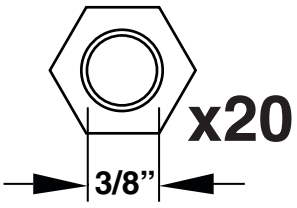
WS 4610 x1

Steering Wheel

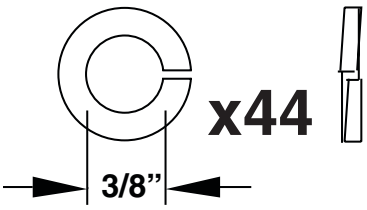


WS 4412 x1

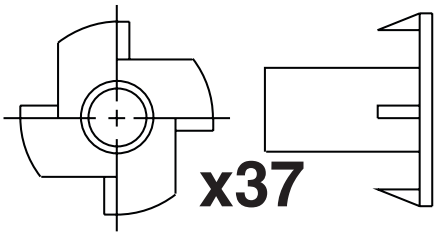
3/8" LOCK NUT



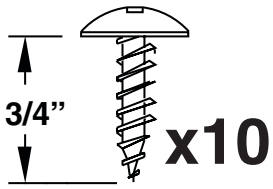
3/8" LOCK WASHER



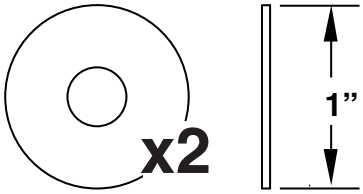
3/8"T - NUT



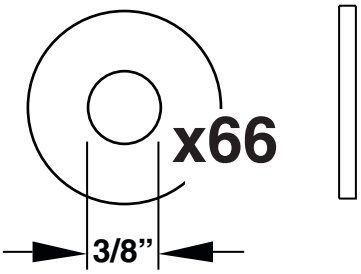
TRUSS HEAD SCREW



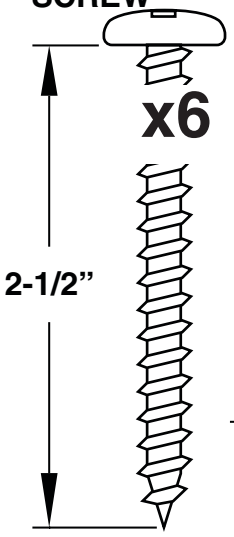
1/4" x 1" FENDER WASHER



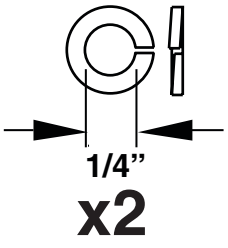
3/8" FLAT WASHER



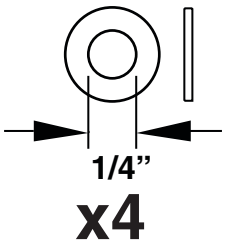
2-1/2" PAN HEAD SCREW



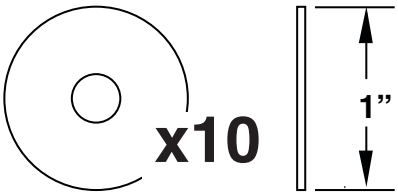
1/4" LOCK WASHER



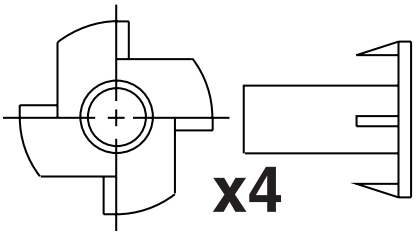
1/4" FLAT WASHER



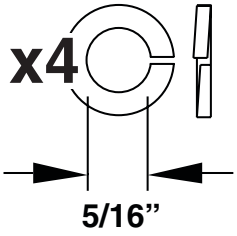
3/16" x 1" FENDER WASHER



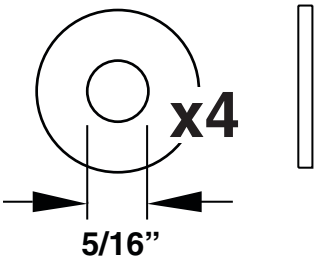
5/16"T - NUT



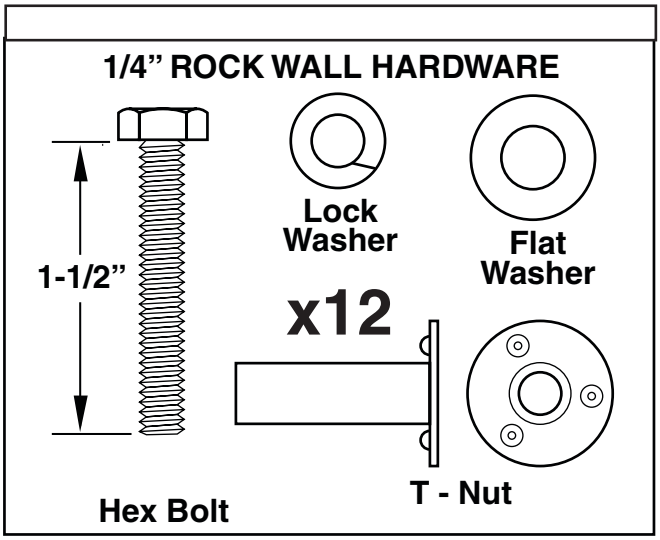
5/16" LOCK WASHER



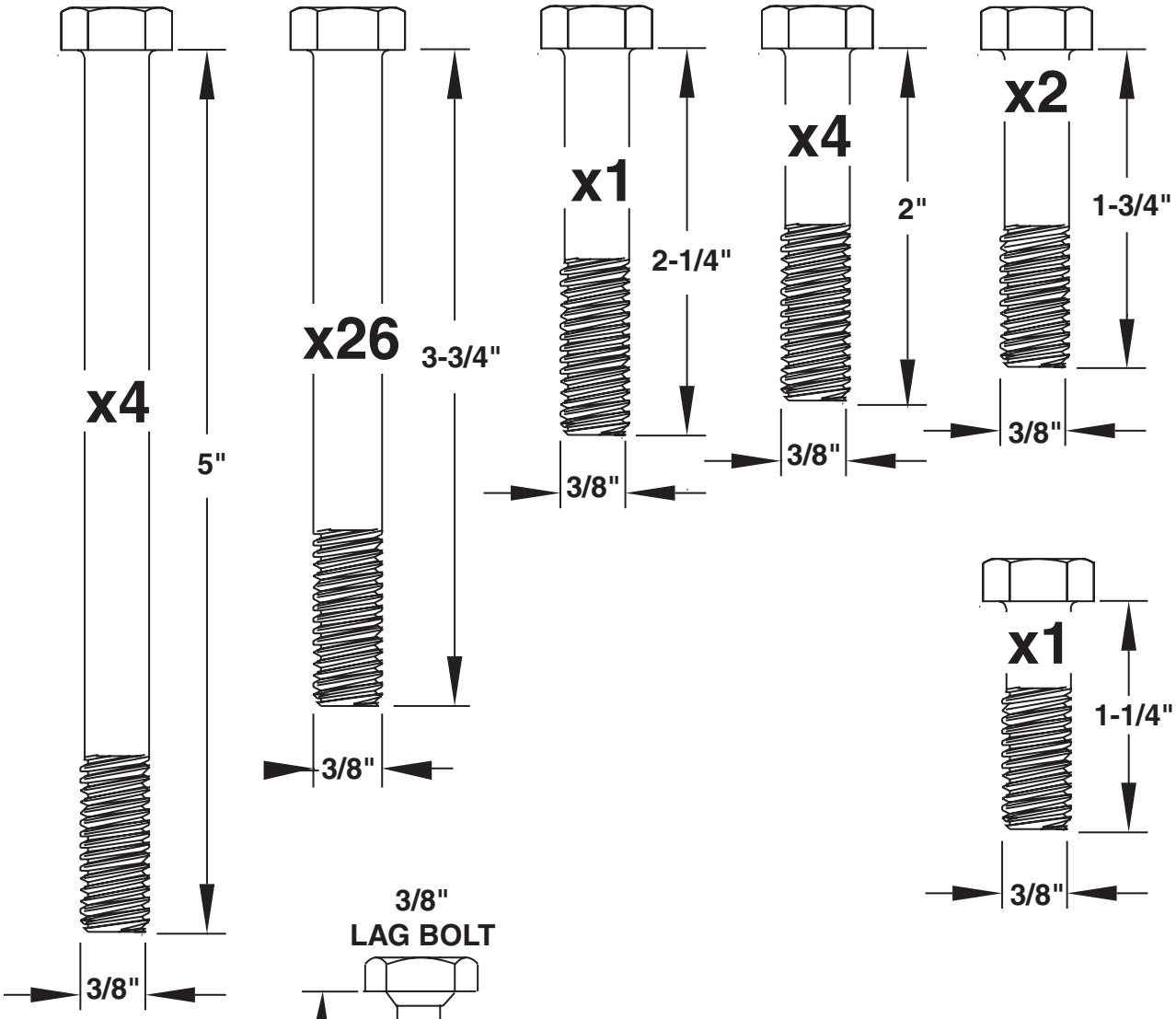
5/16" FLAT WASHER



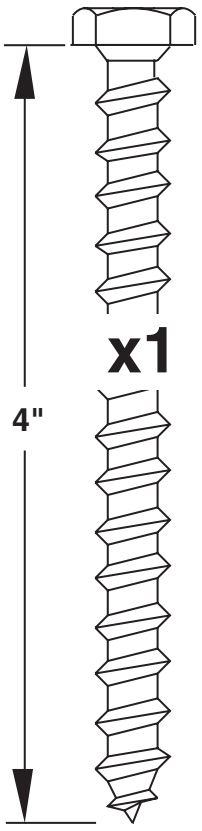
1/4" ROCK WALL HARDWARE



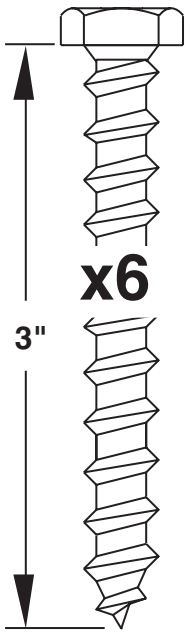
3/8" HEX HEAD BOLTS



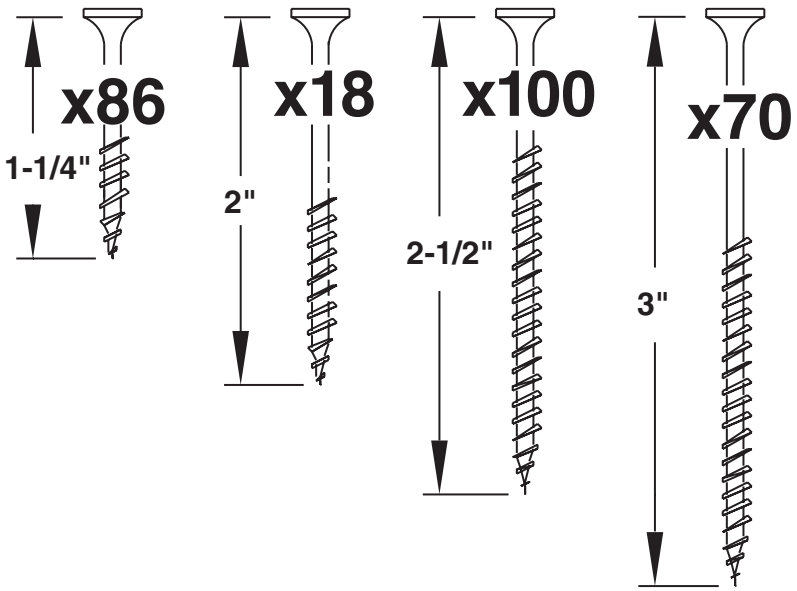
3/8" LAG BOLT

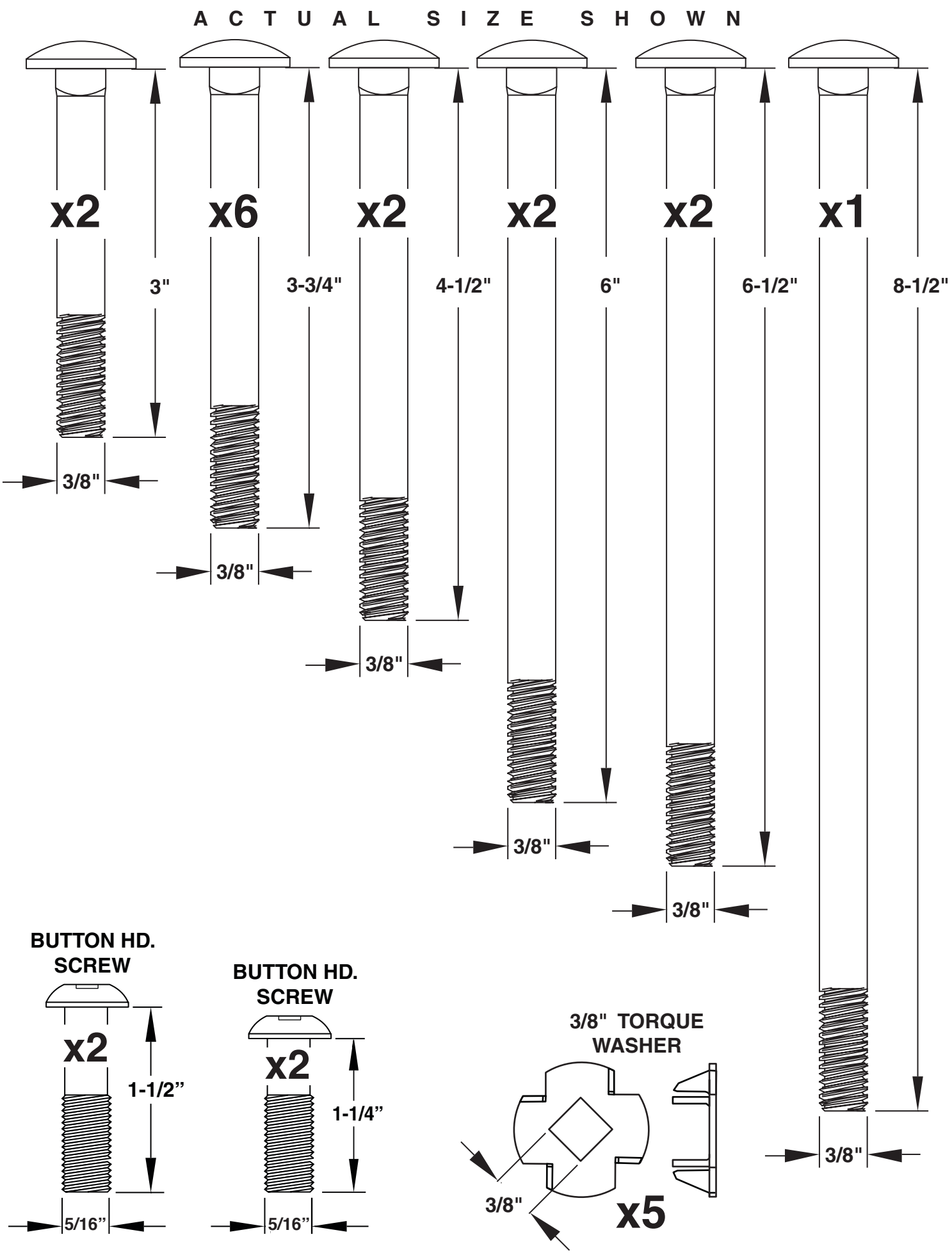


3/8" LAG BOLT

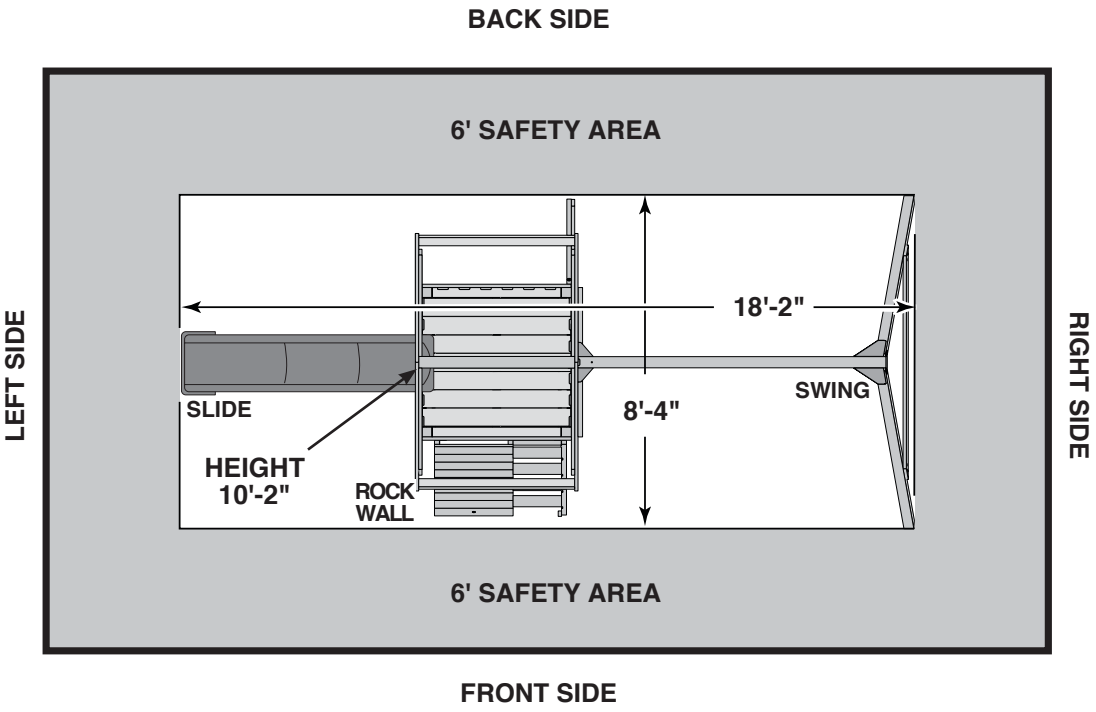


WOODSCREWS

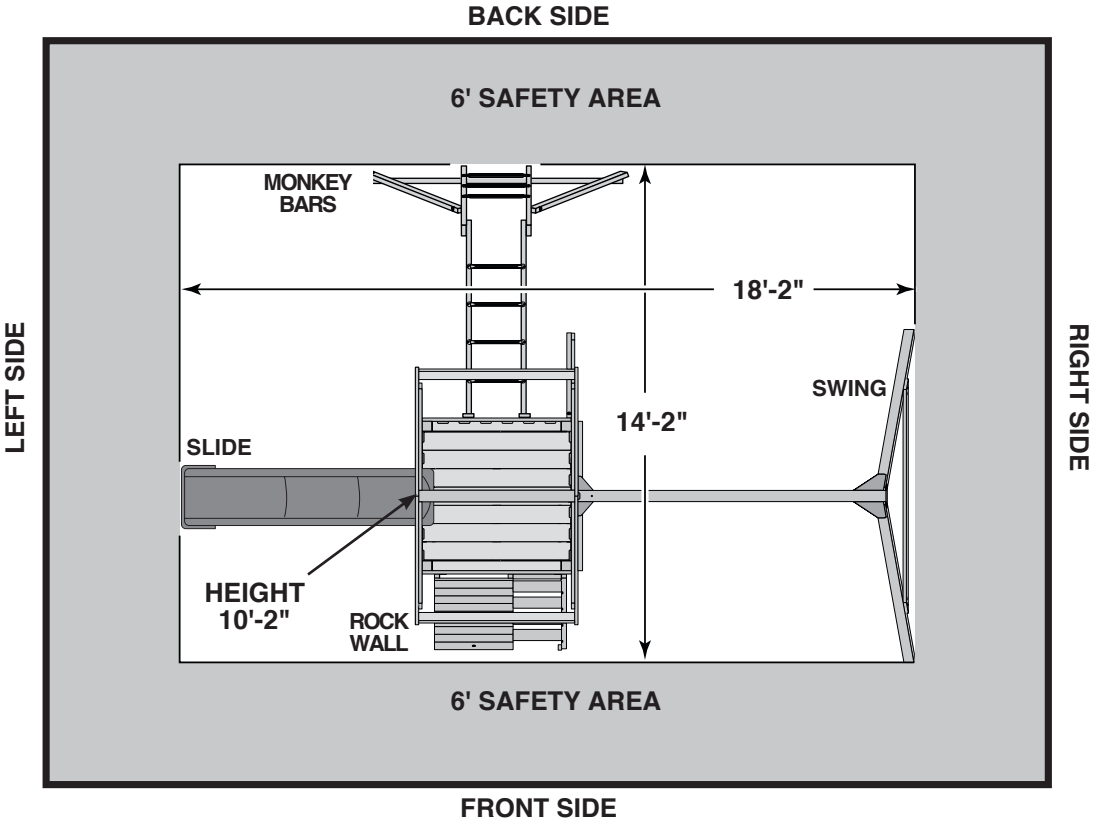



A C T U A L S I Z E S H O W N
x2
3"
3/8"
x6
3-3/4"
3/8"
x2
4-1/2"
3/8"
x2
6"
3/8"
x2
6-1/2"
3/8"
x1
8-1/2"
3/8"
BUTTON HD. SCREW
x2
1-1/2”
5/16”
BUTTON HD. SCREW
x2
1-1/4”
5/16”
3/8" TORQUE WASHER
3/8"
x5

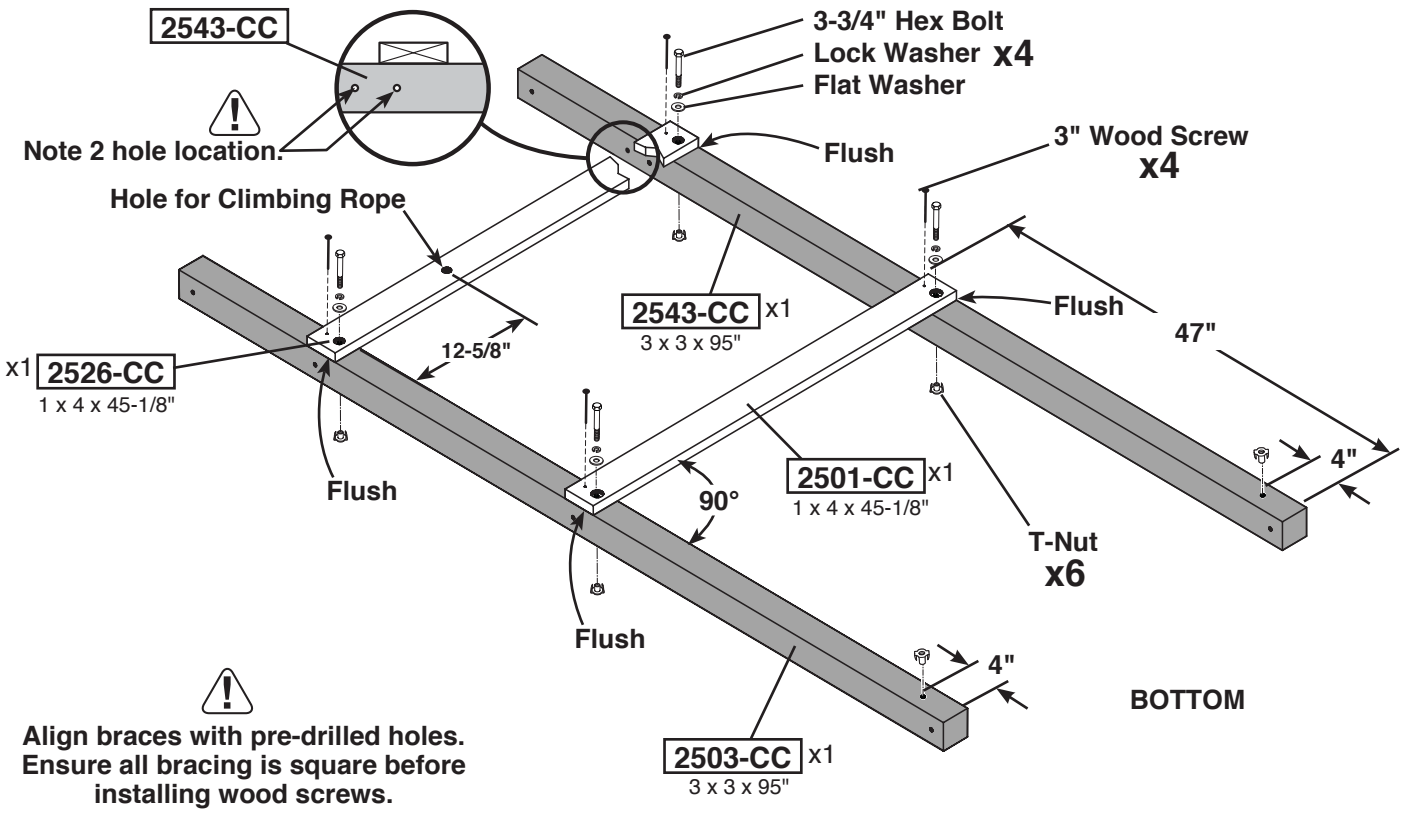
PLAYSET SET-UP SAFETY AREA



PLAYSET SET-UP WITH MONKEY BARS SAFETY AREA

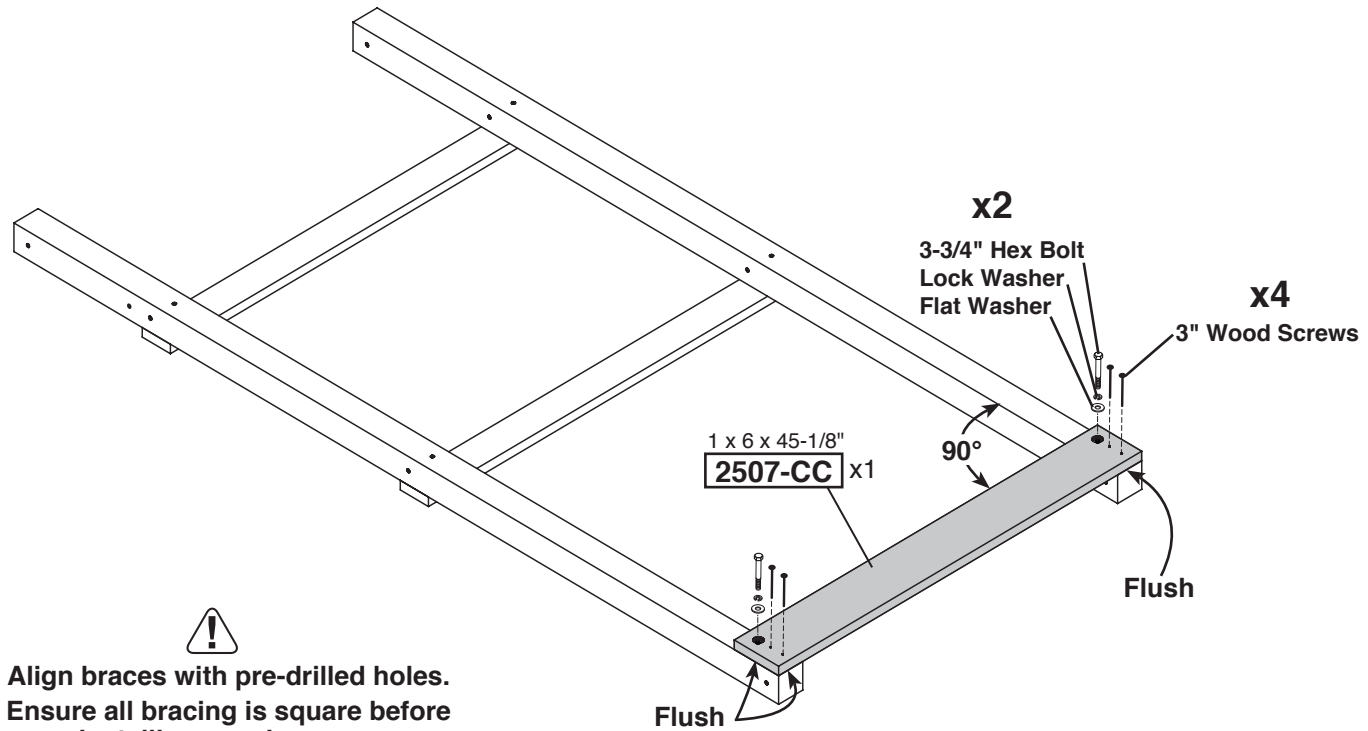


FORT — CORNER POSTS

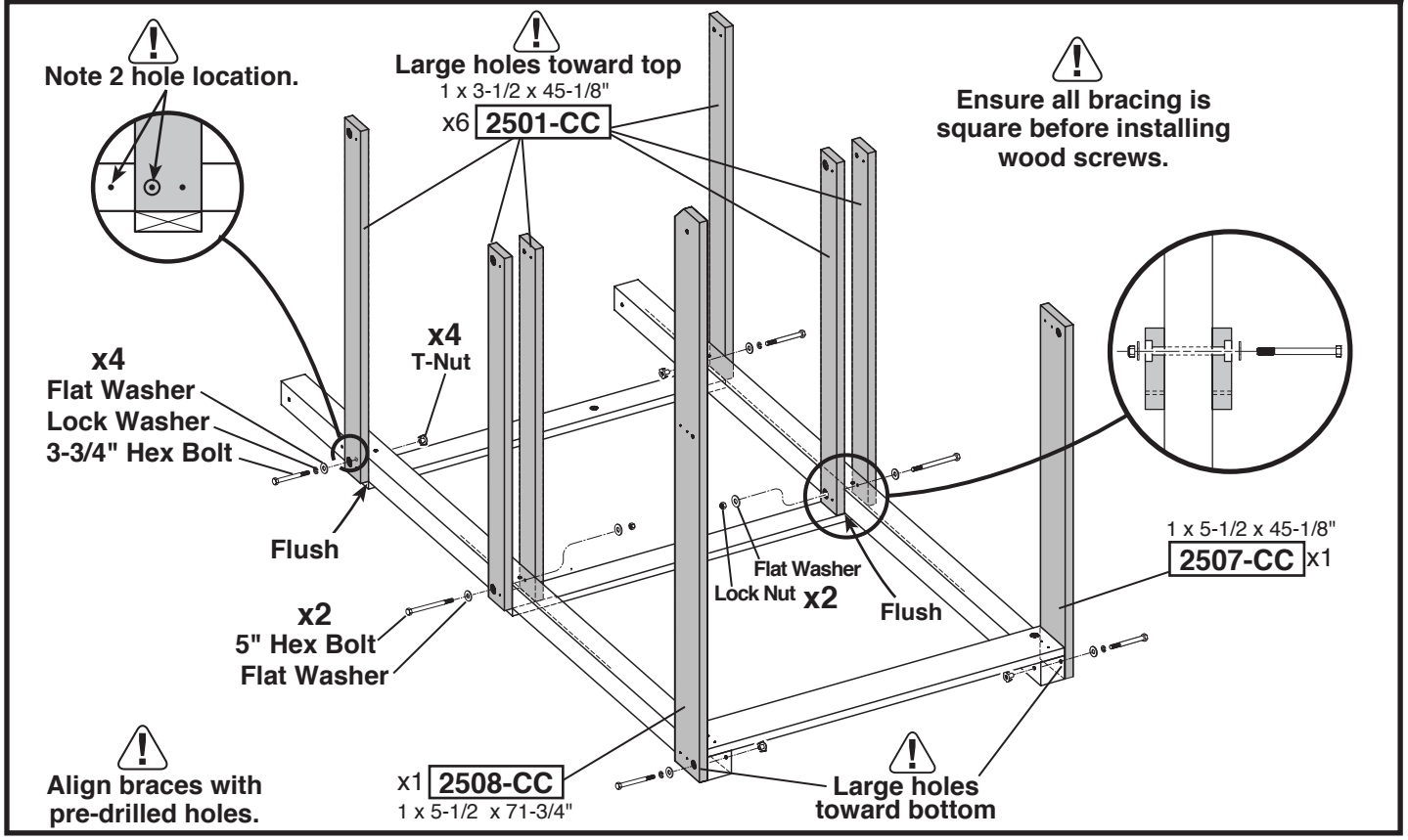


FORT — BASE

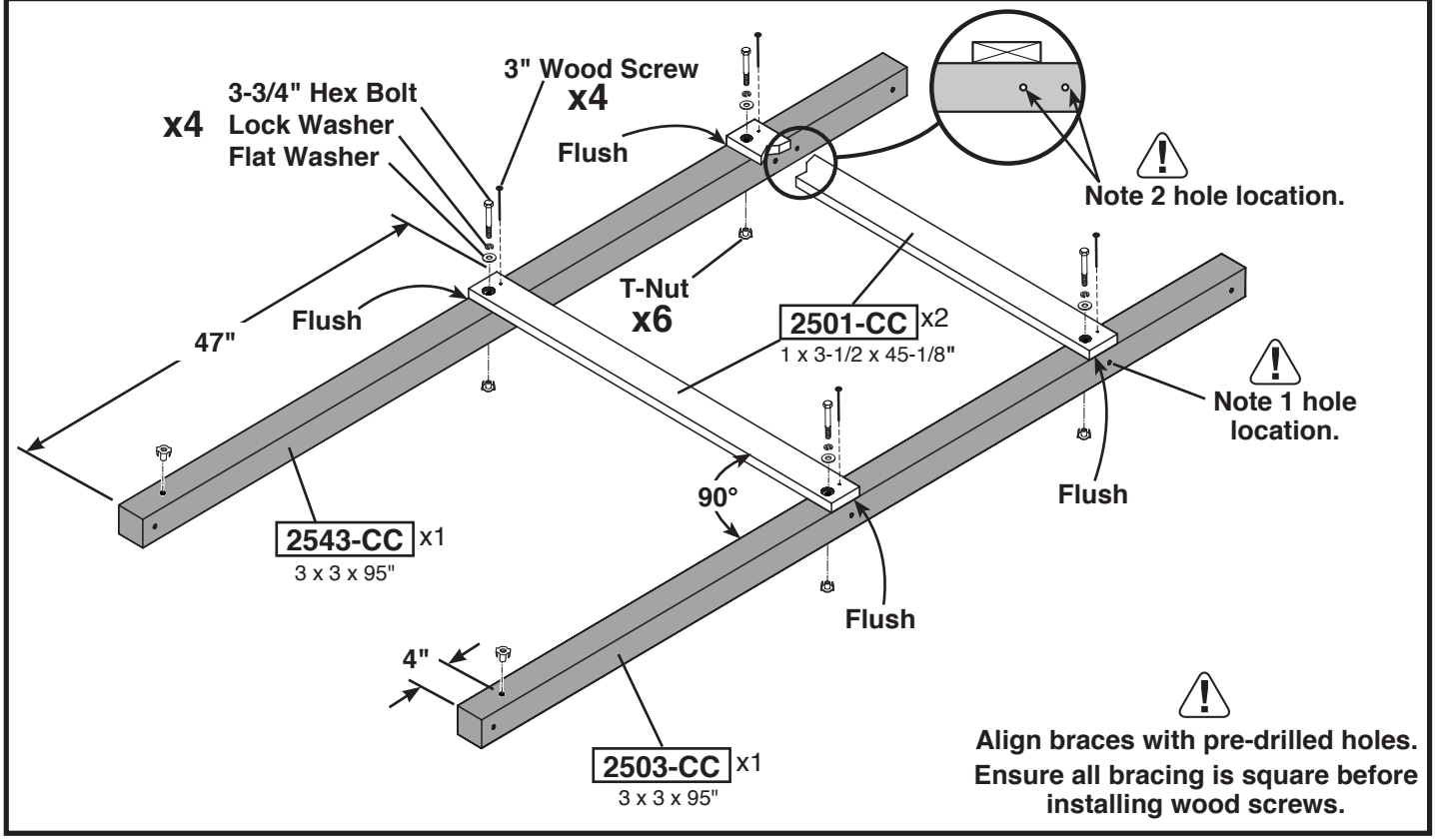
FLIP ASSEMBLY OVER TO INSTALL BOTTOM BRACE.



FORT — CORNER POSTS

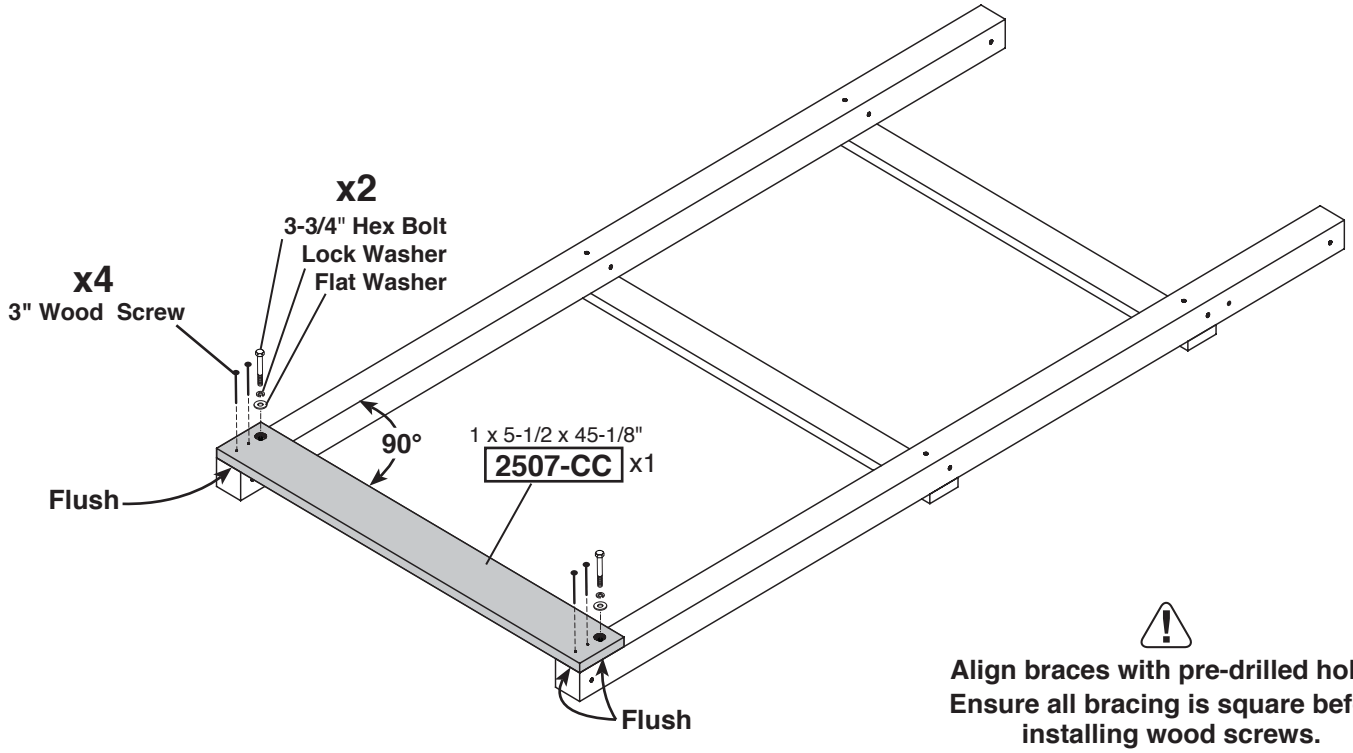


FORT — CORNER POSTS



FORT BASE

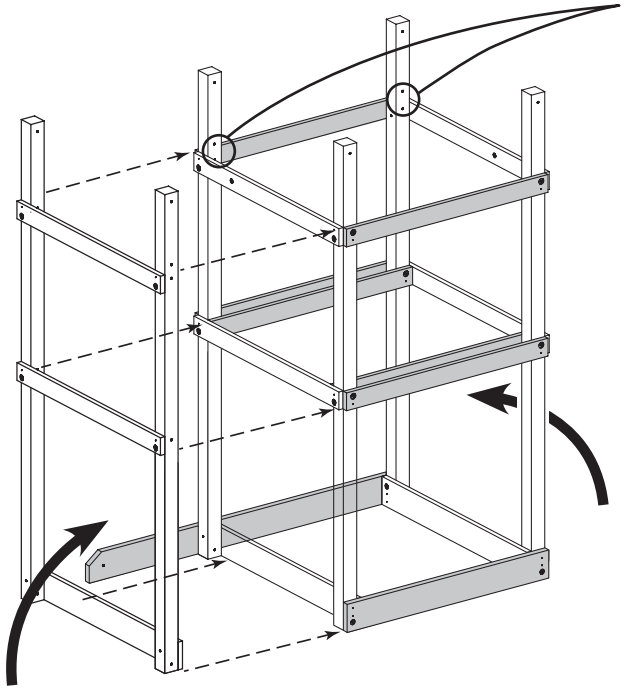
FLIP ASSEMBLY OVER TO INSTALL BOTTOM BRACE.



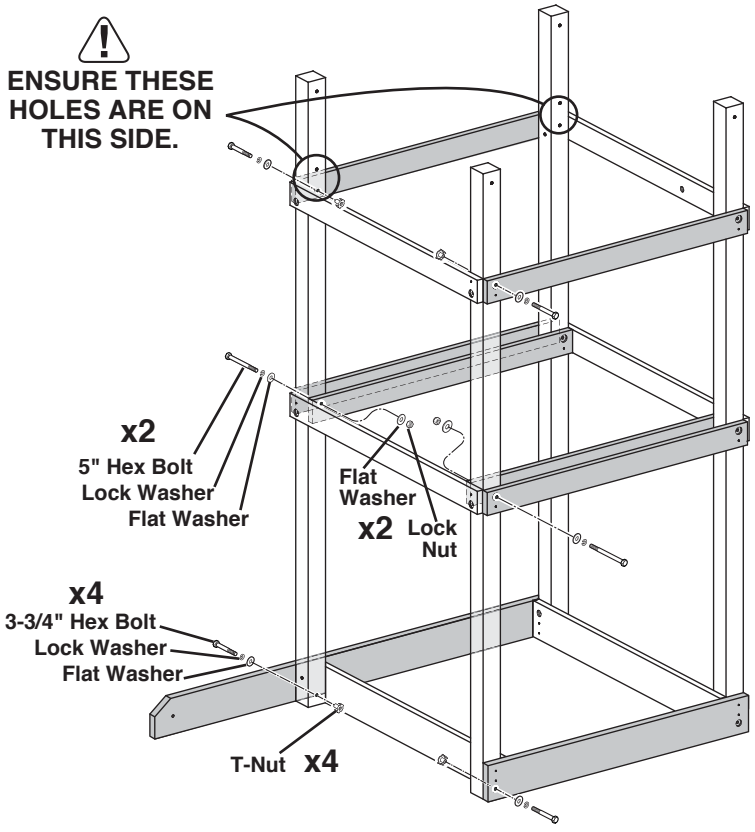
Align braces with pre-drilled holes.
Ensure all bracing is square before installing wood screws.

FORT CONNECT FRAME SECTIONS

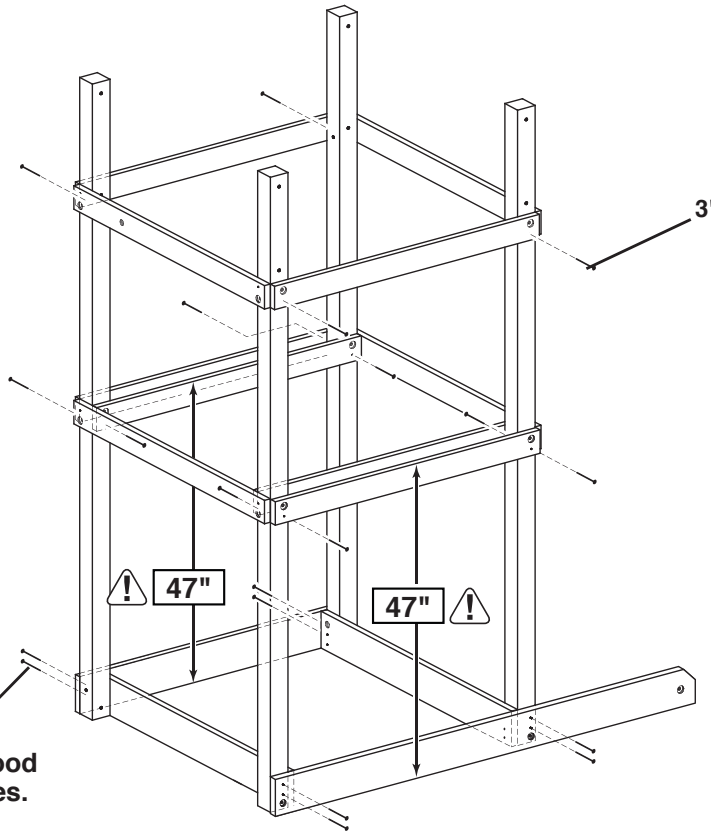
Align braces with pre-drilled holes.



ENSURE THESE HOLES ARE ON THIS SIDE.



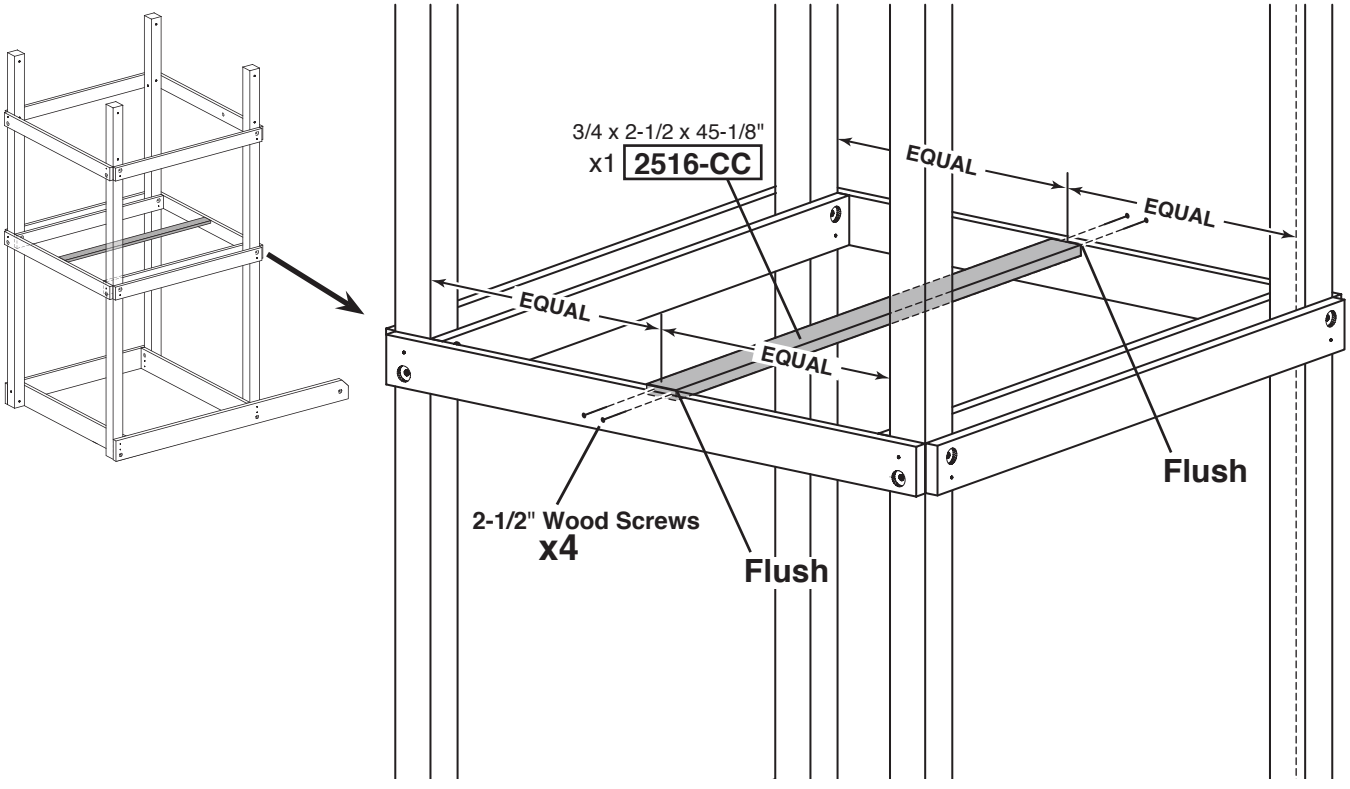
FORT — CONNECT FRAME SECTIONS



⚠ **Ensure 47" measurement from bottom of base to top of boards.**

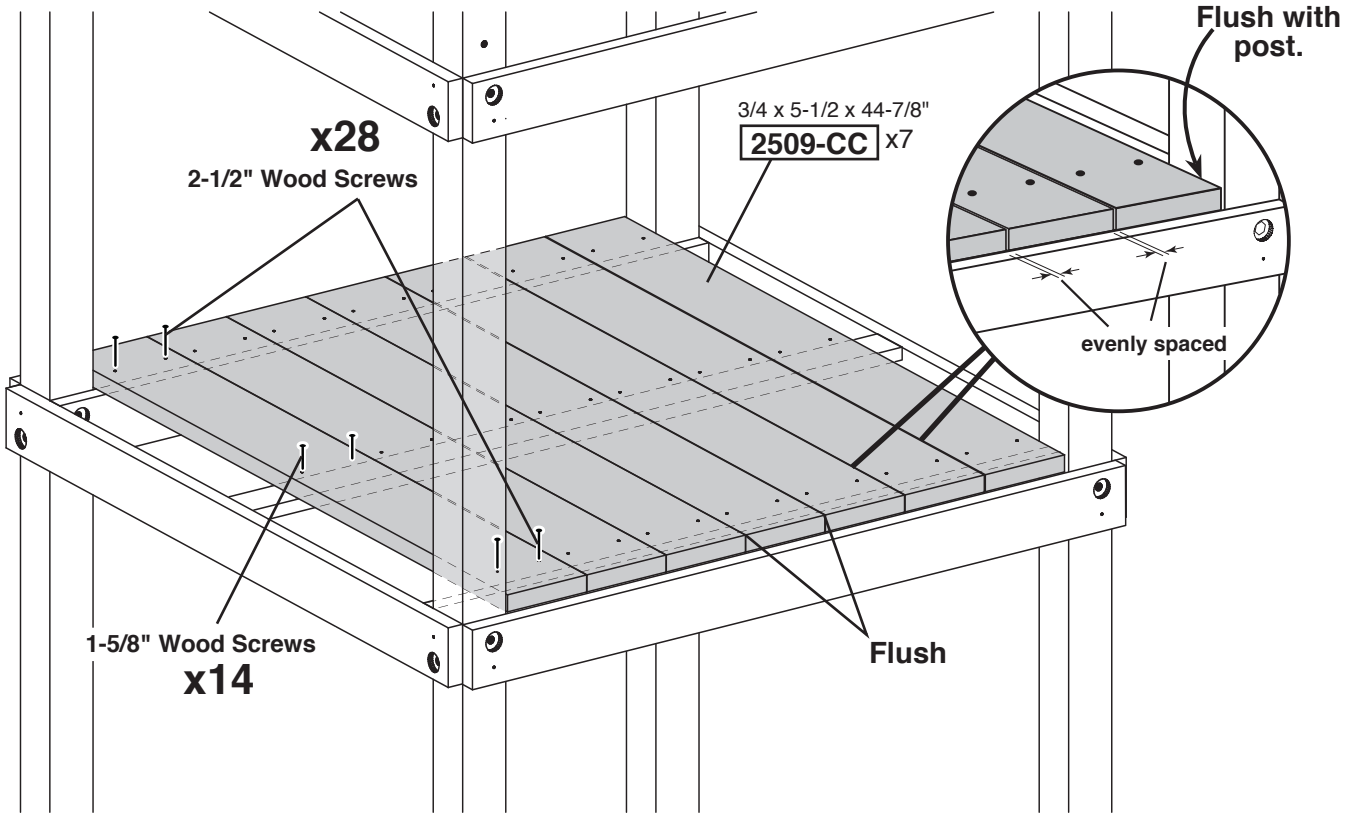
Reinforce bracing with 3" wood screws at all pre-drilled holes.

FORT — DECK CLEAT



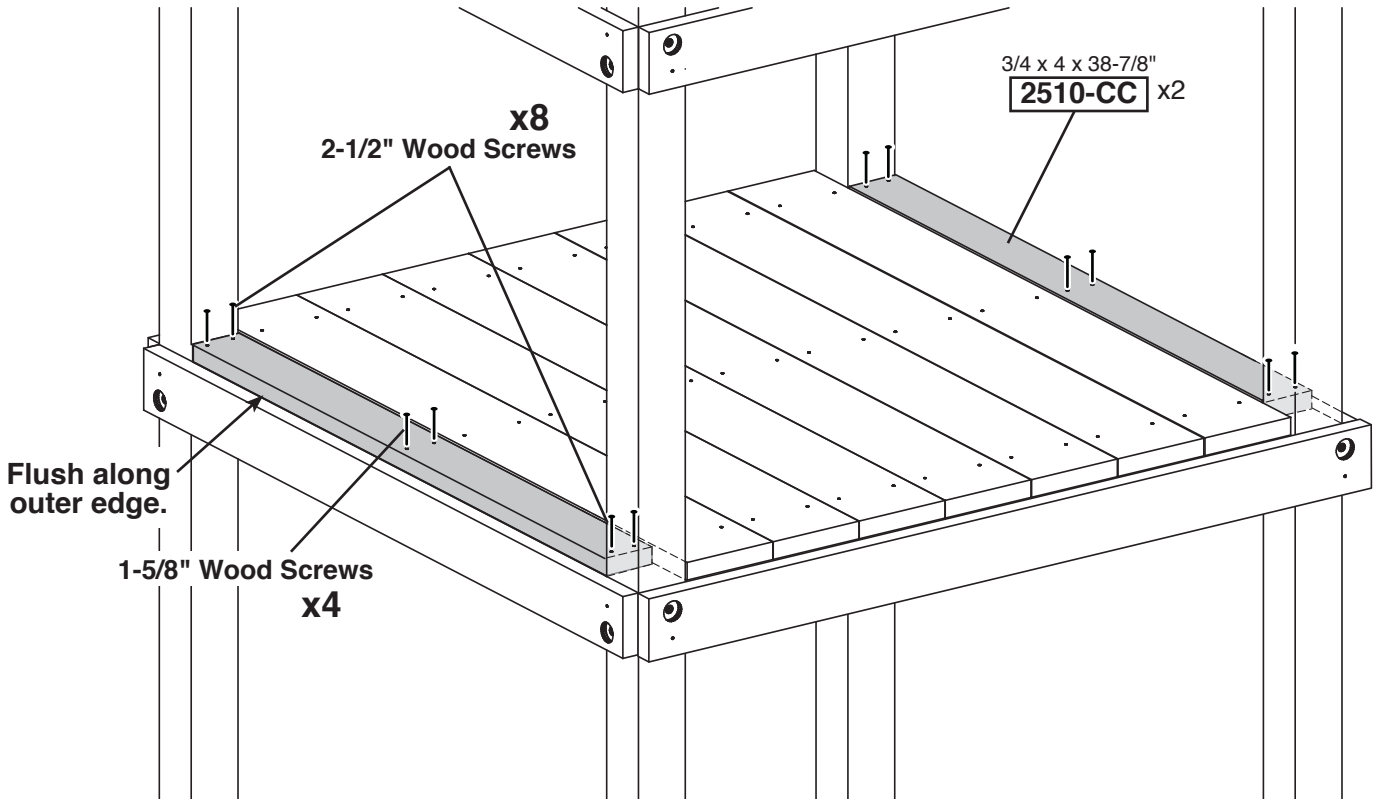
FORT

DECK PLANKS

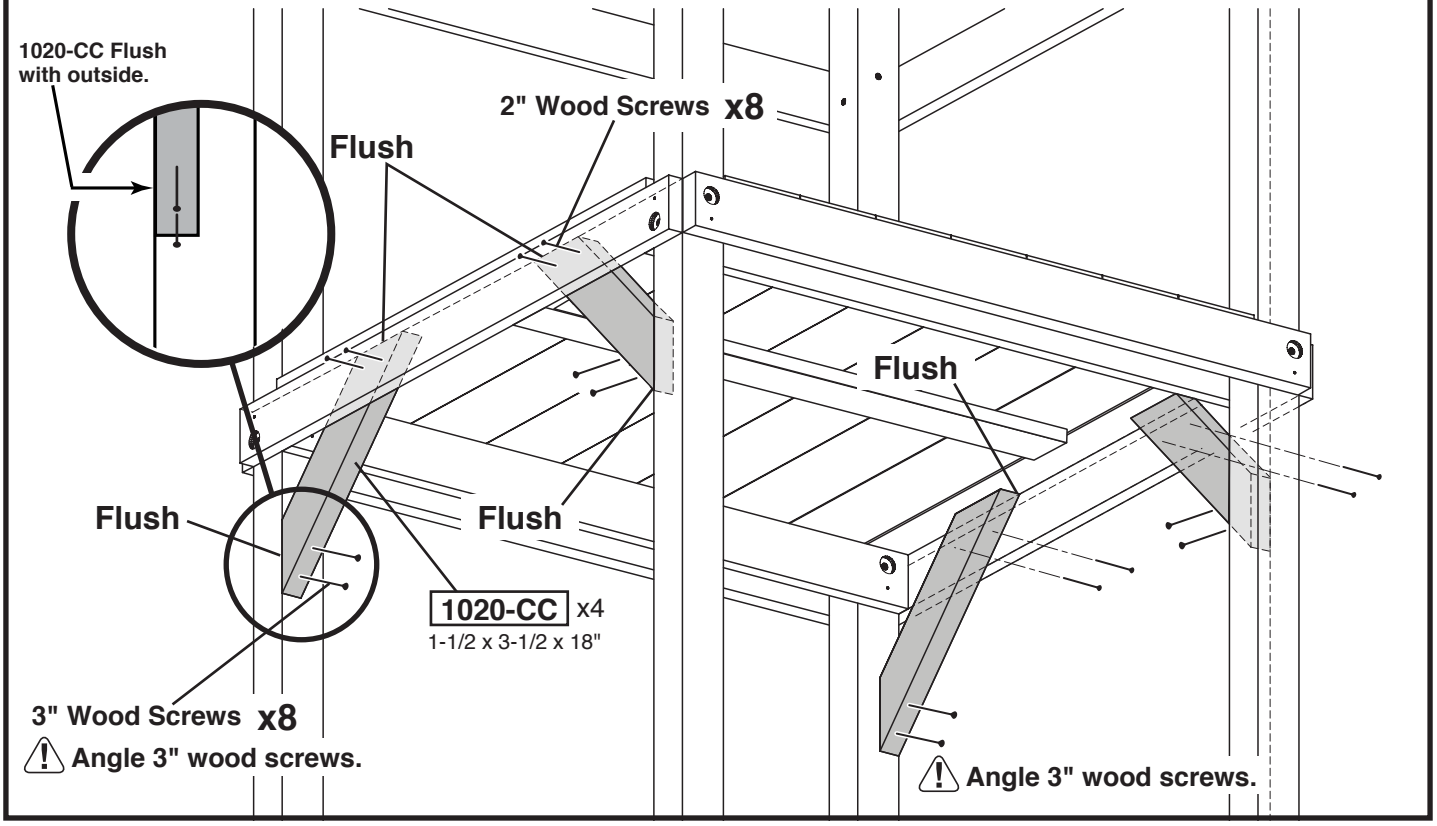


FORT

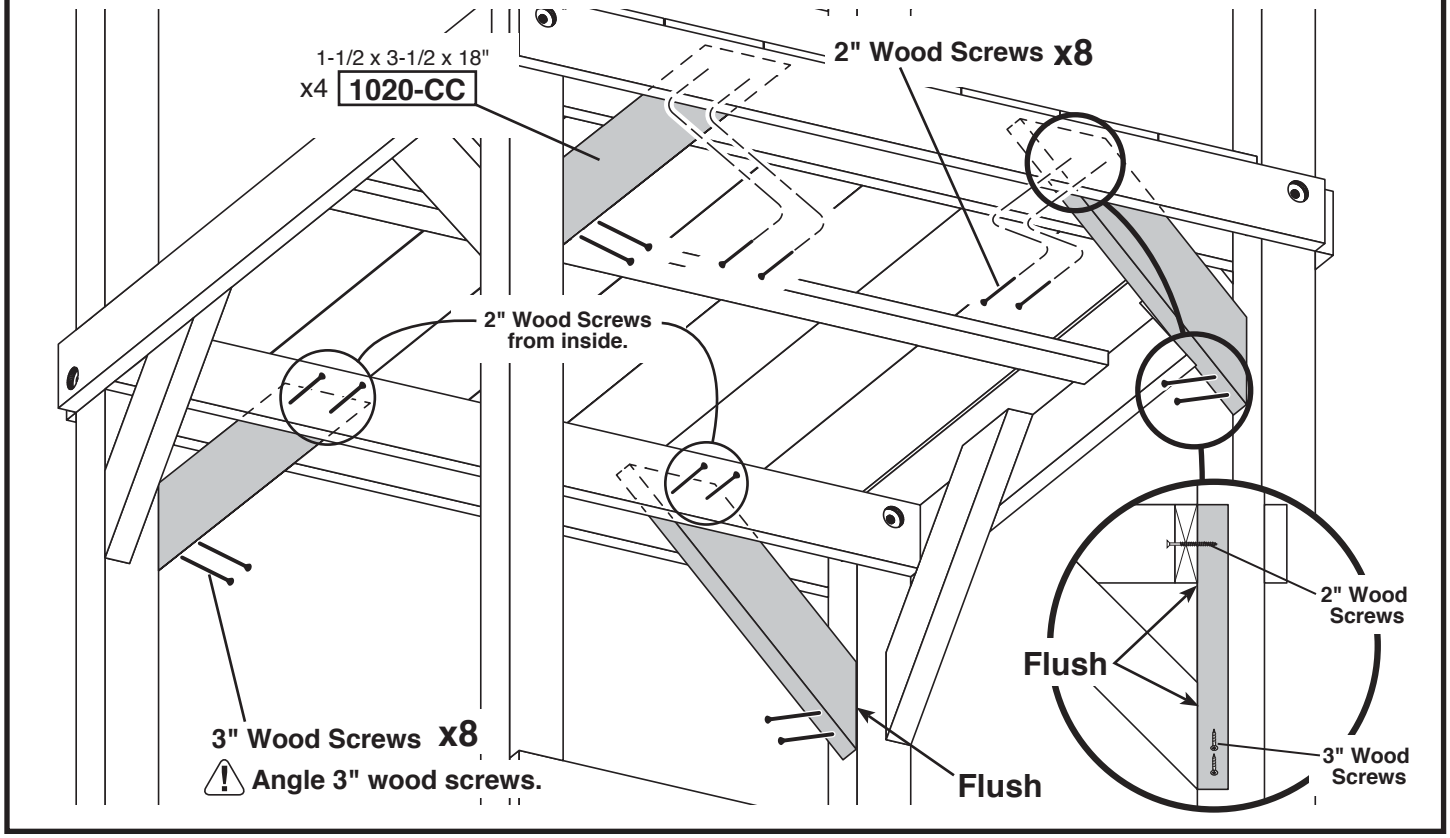
DECK PLANKS



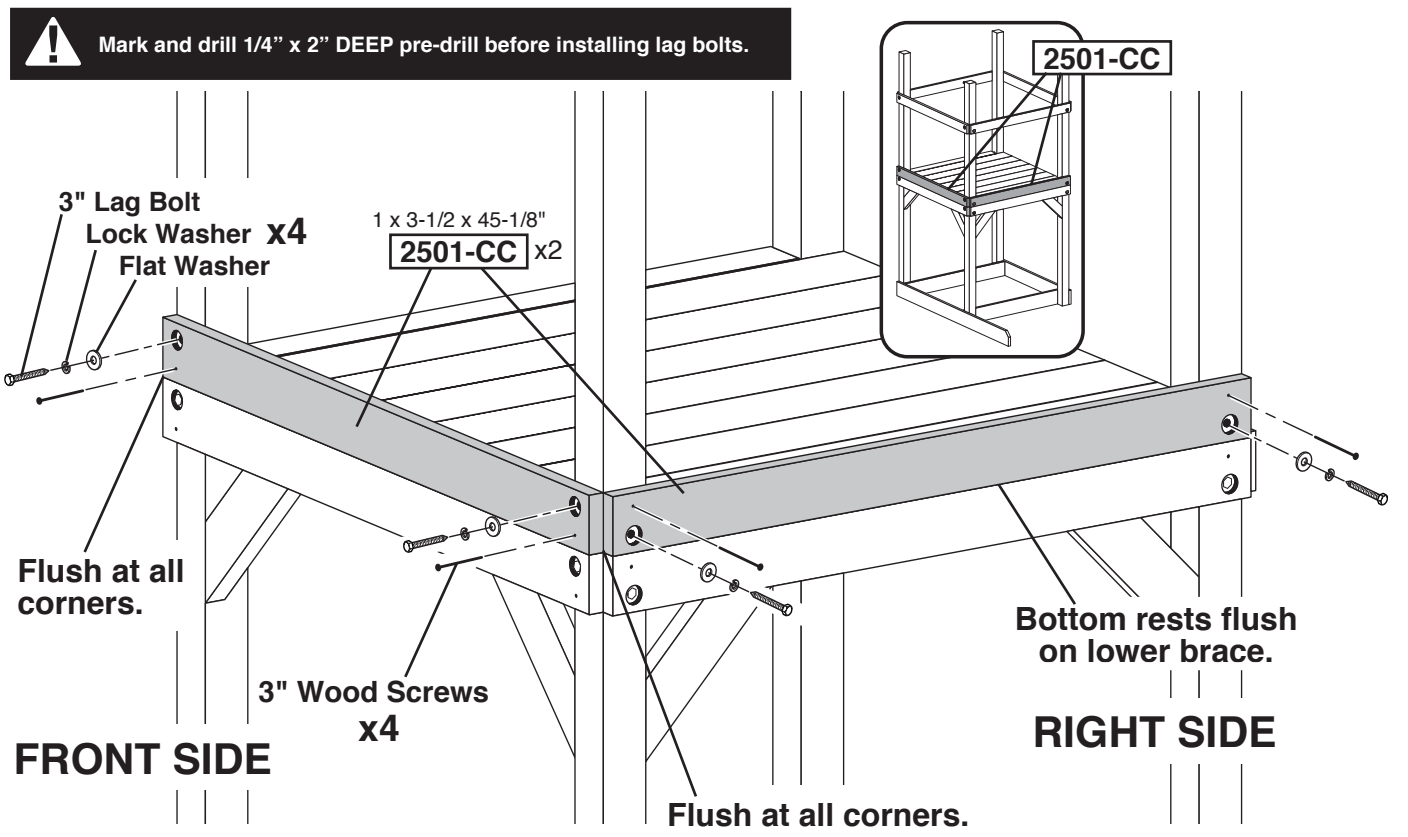
FORT DECK SUPPORT



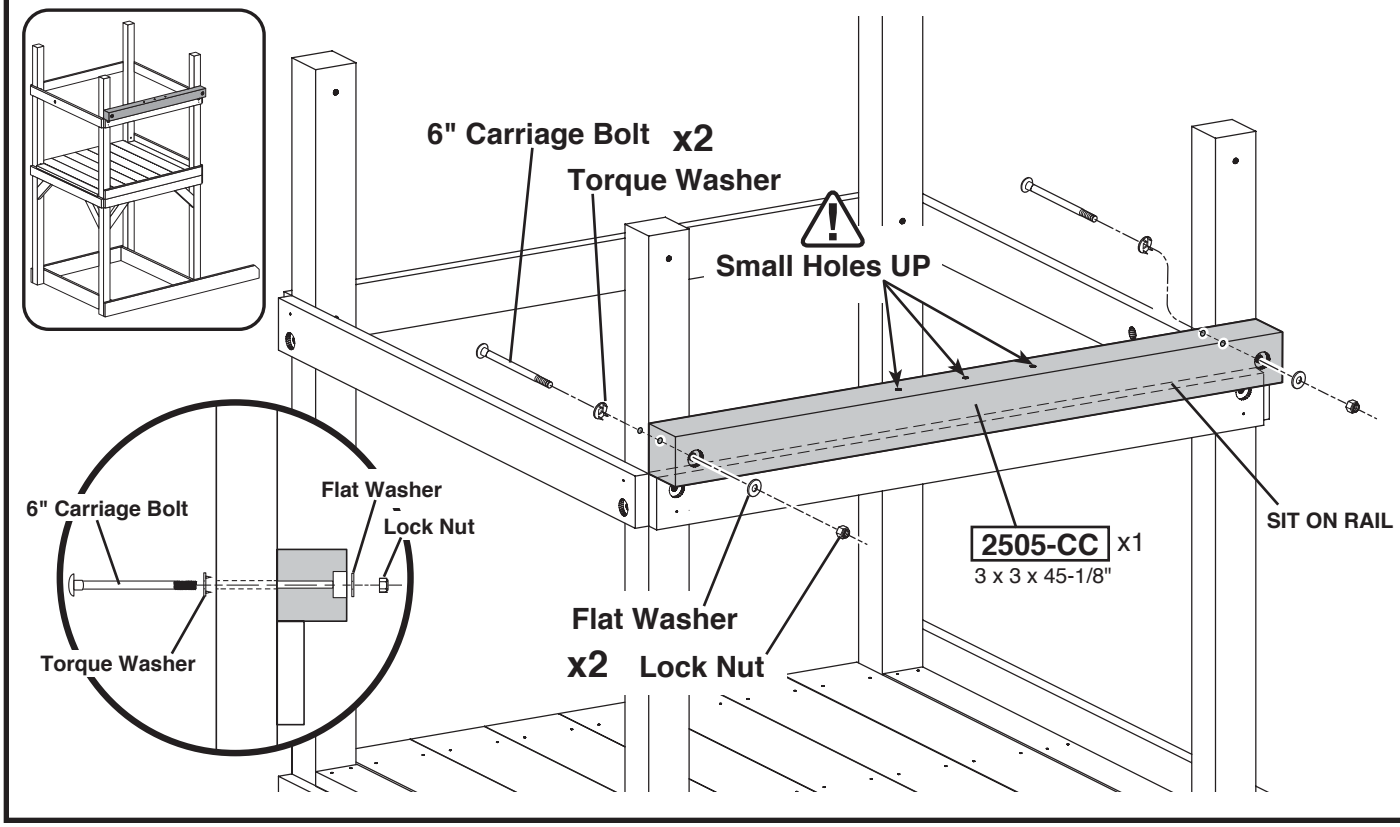
FORT DECK SUPPORT



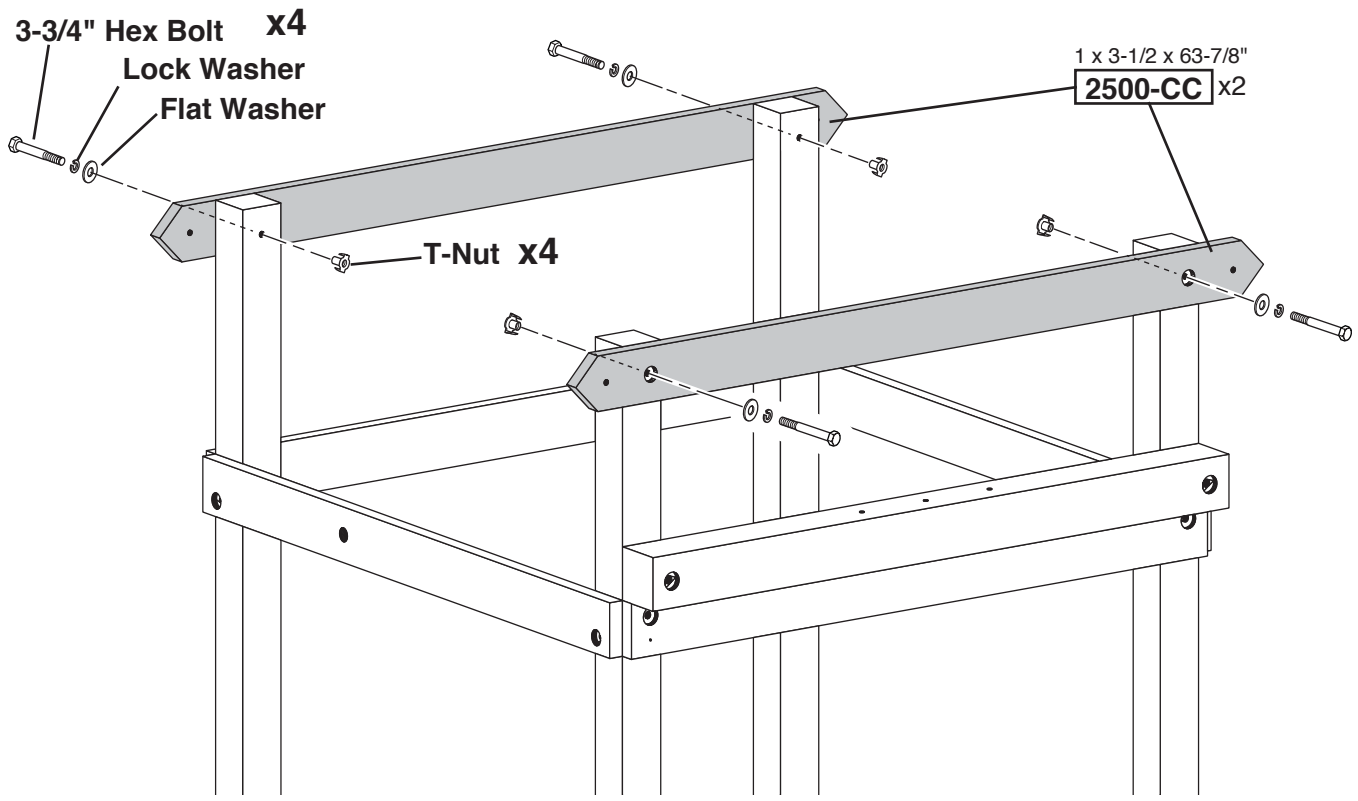
FORT — DECK RAILS



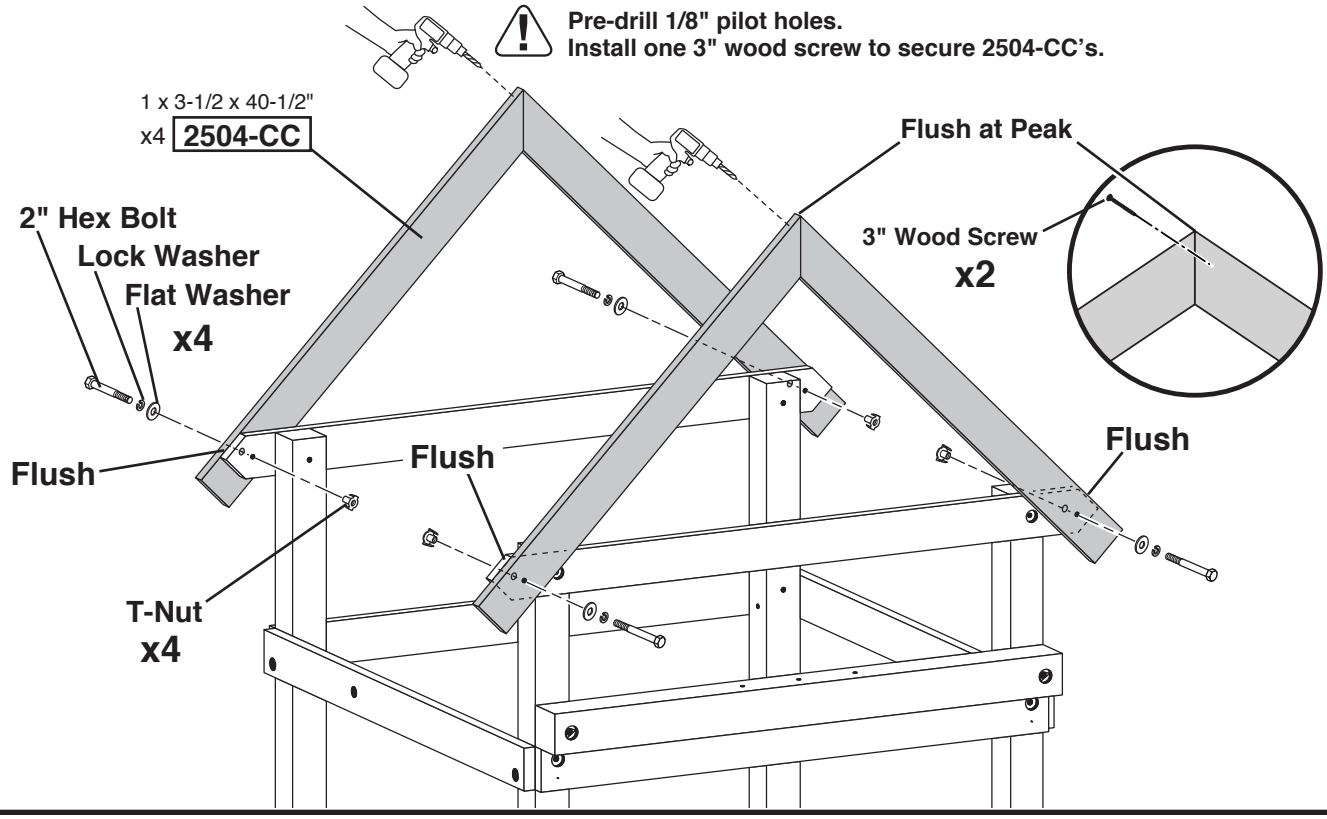
FORT — SWING BEAM SUPPORT



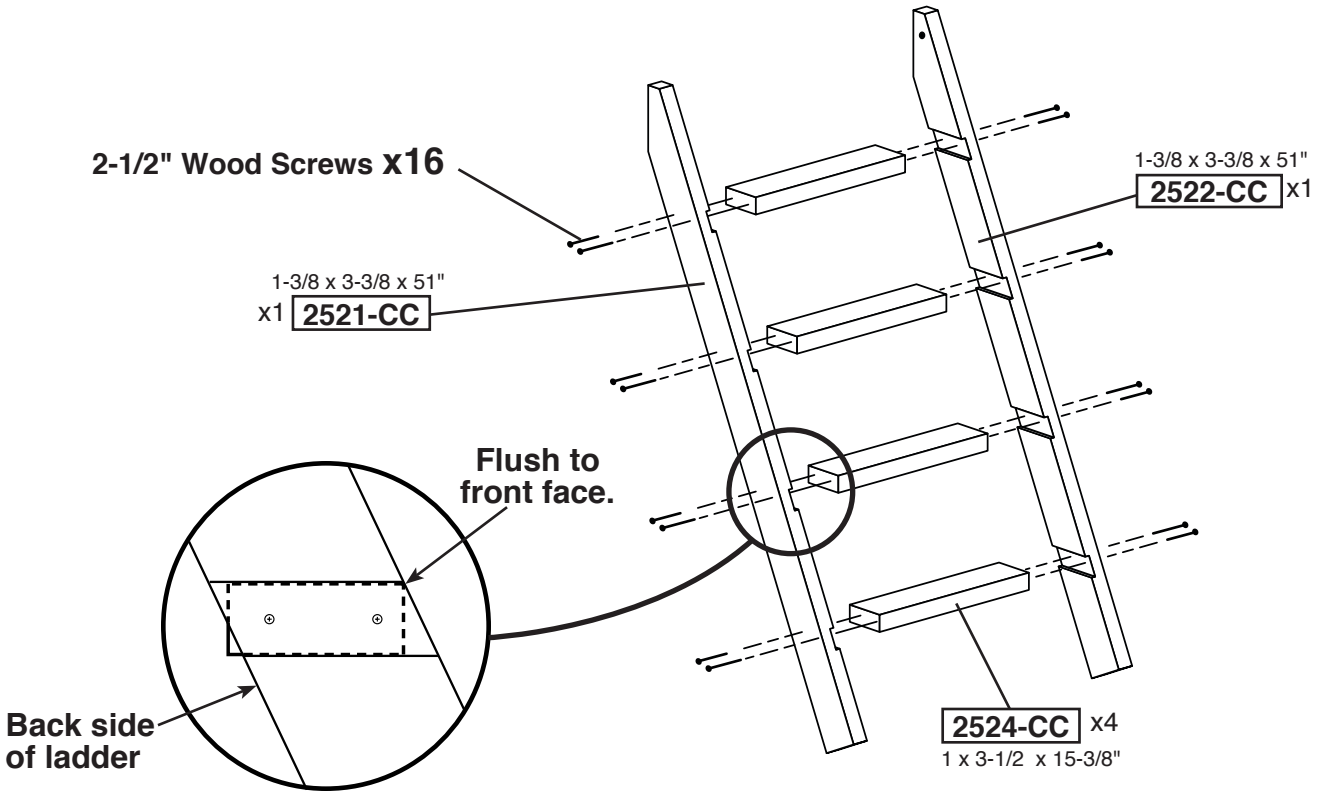
FORT ROOF FRAME



FORT ROOF FRAME

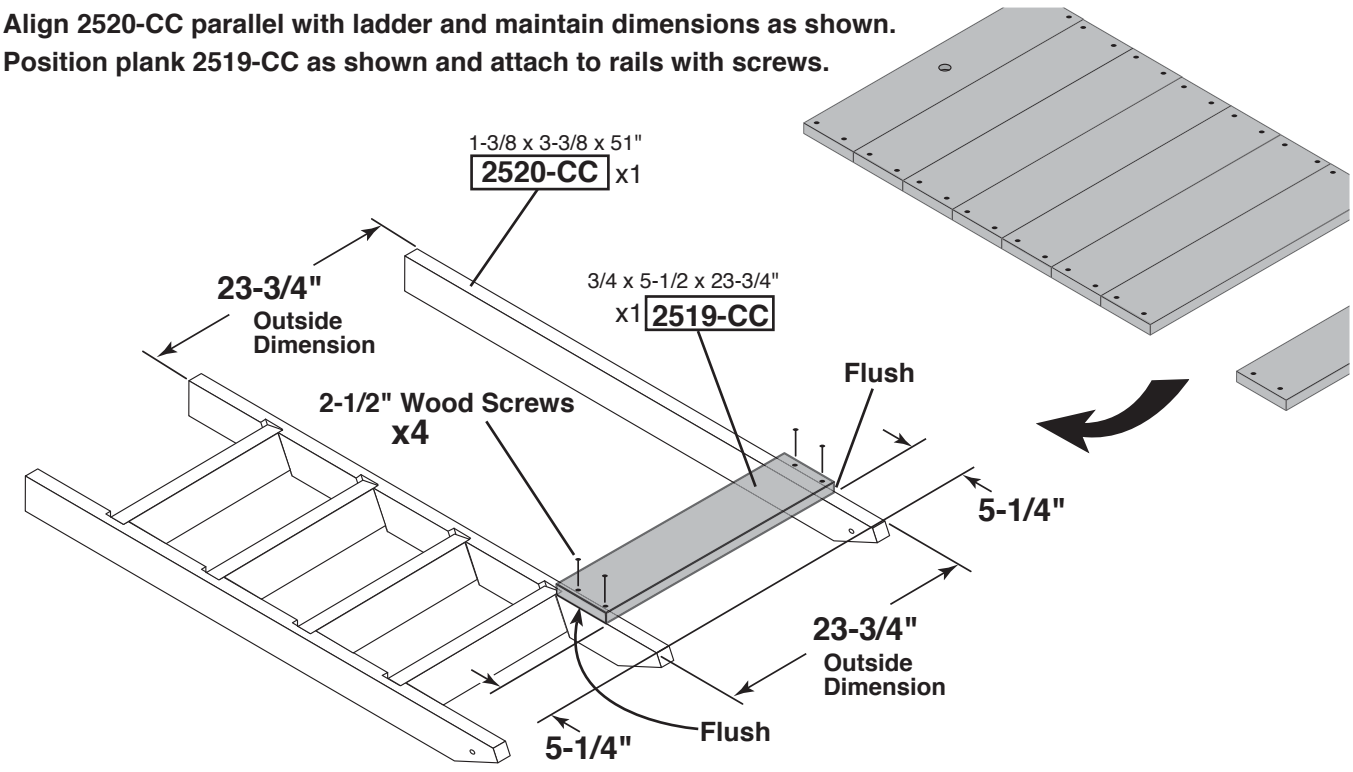


STEP LADDER ASSEMBLE



ROCK WALL ASSEMBLE

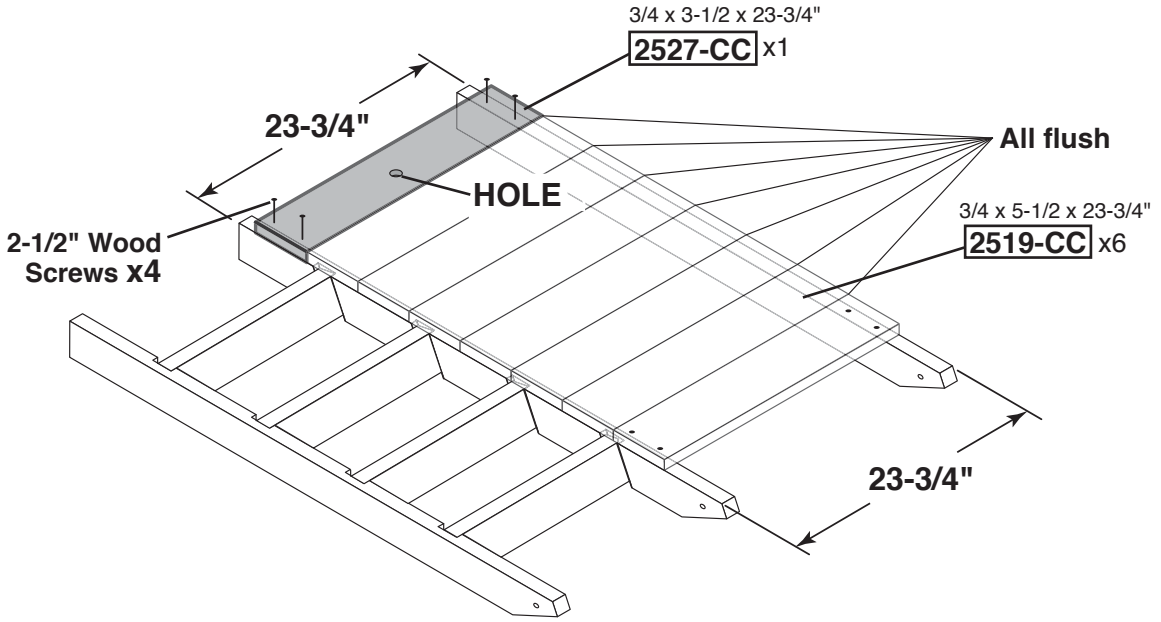
Align 2520-CC parallel with ladder and maintain dimensions as shown.
Position plank 2519-CC as shown and attach to rails with screws.



ROCK WALL ASSEMBLE

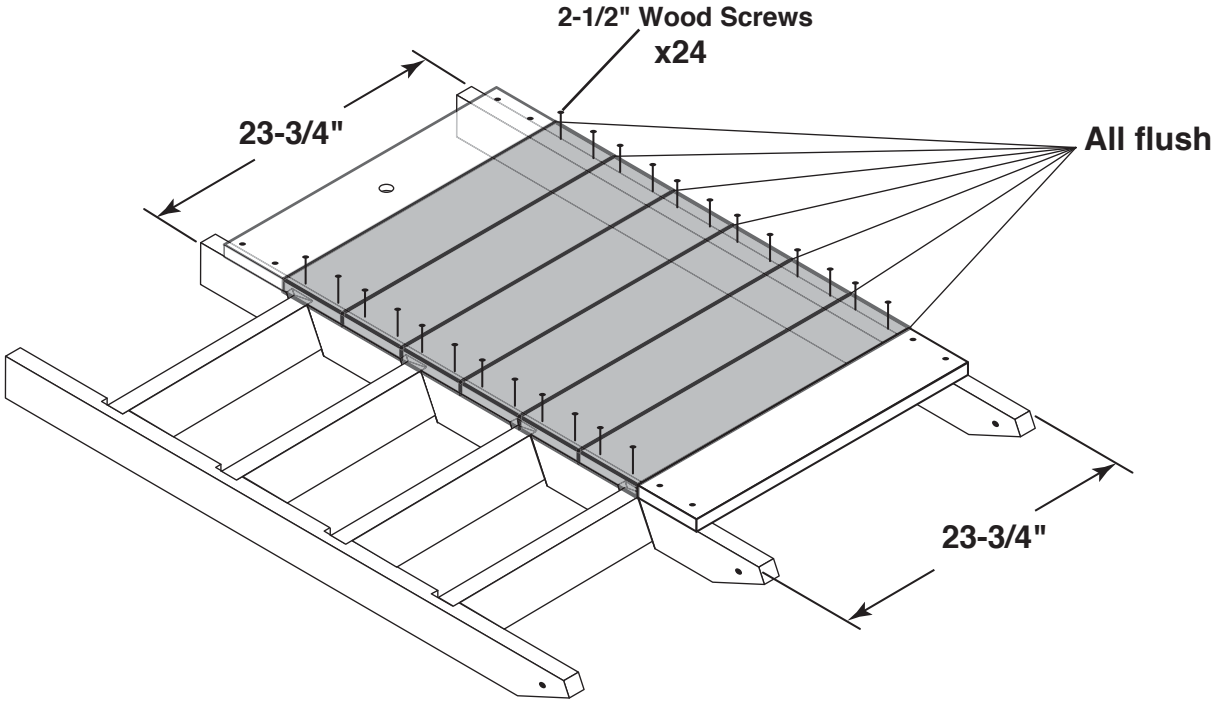
Place planks onto rails as shown, flush to each other.

With all planks flush and snug, secure plank with hole using screws. Maintain dimension shown.

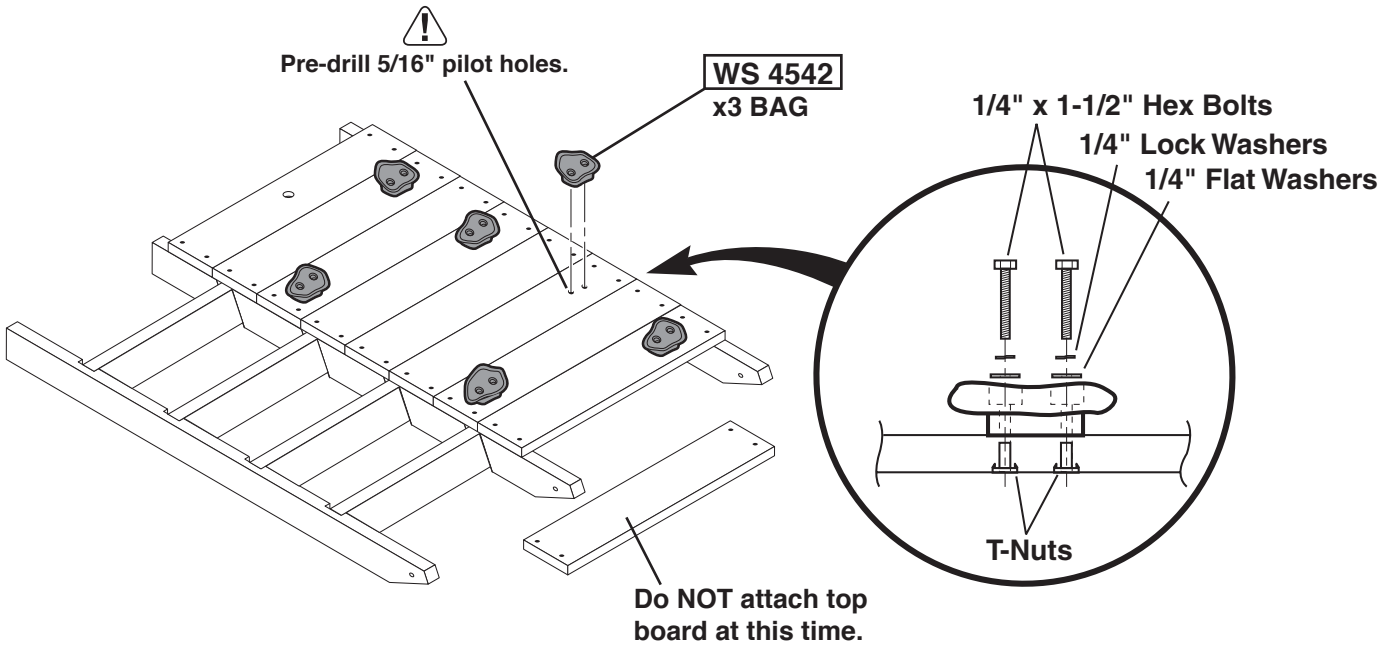


ROCK WALL INSTALL

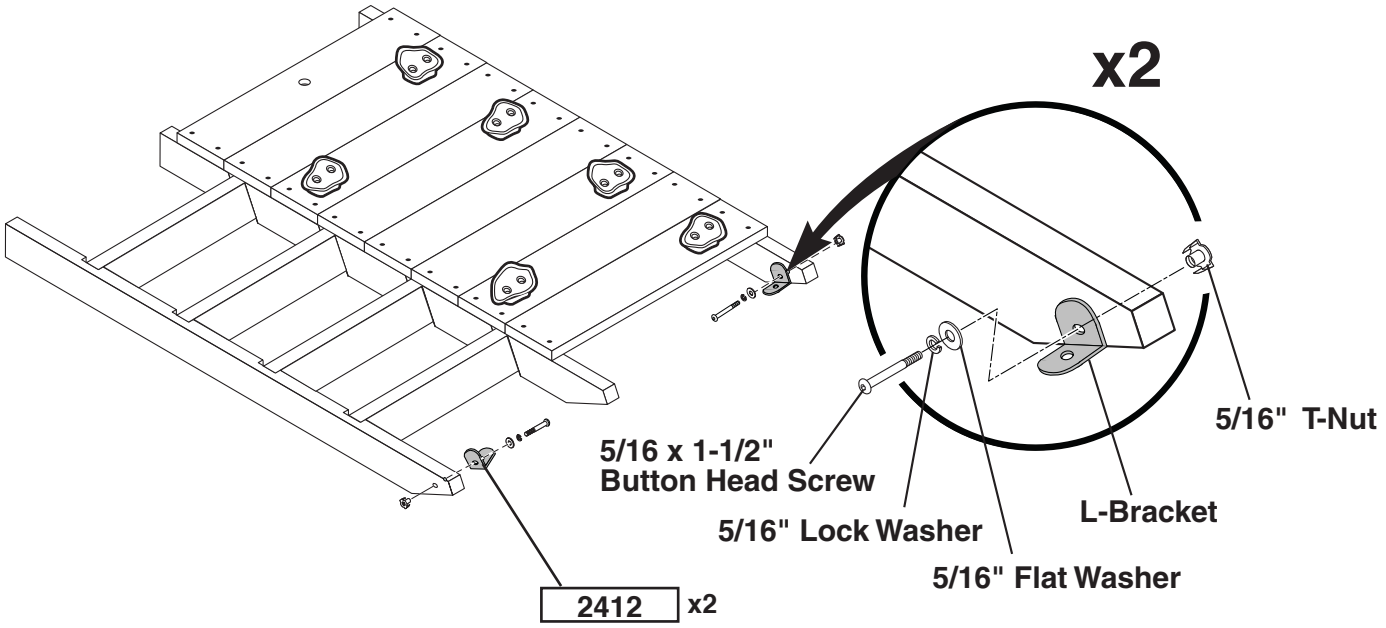
Ensure all plank ends are flush, making sure screws install into rails.



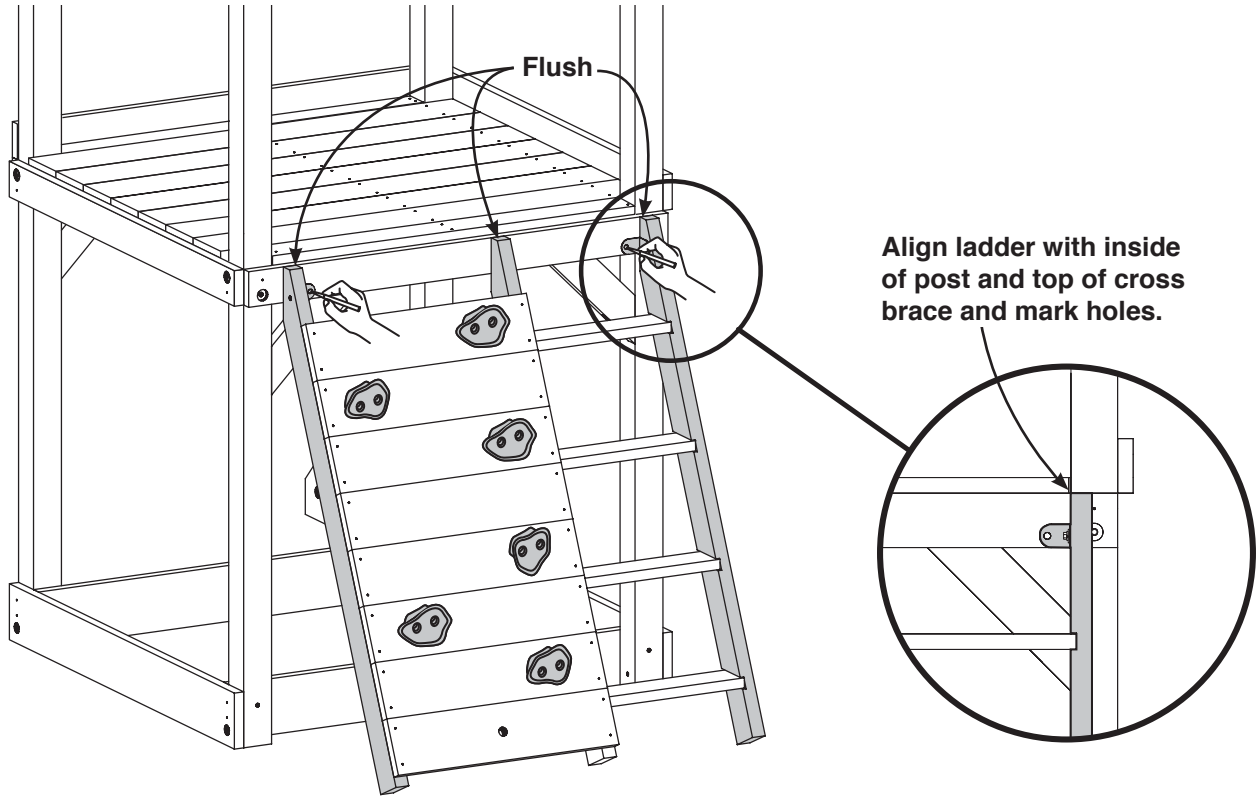
ROCK WALL ASSEMBLE



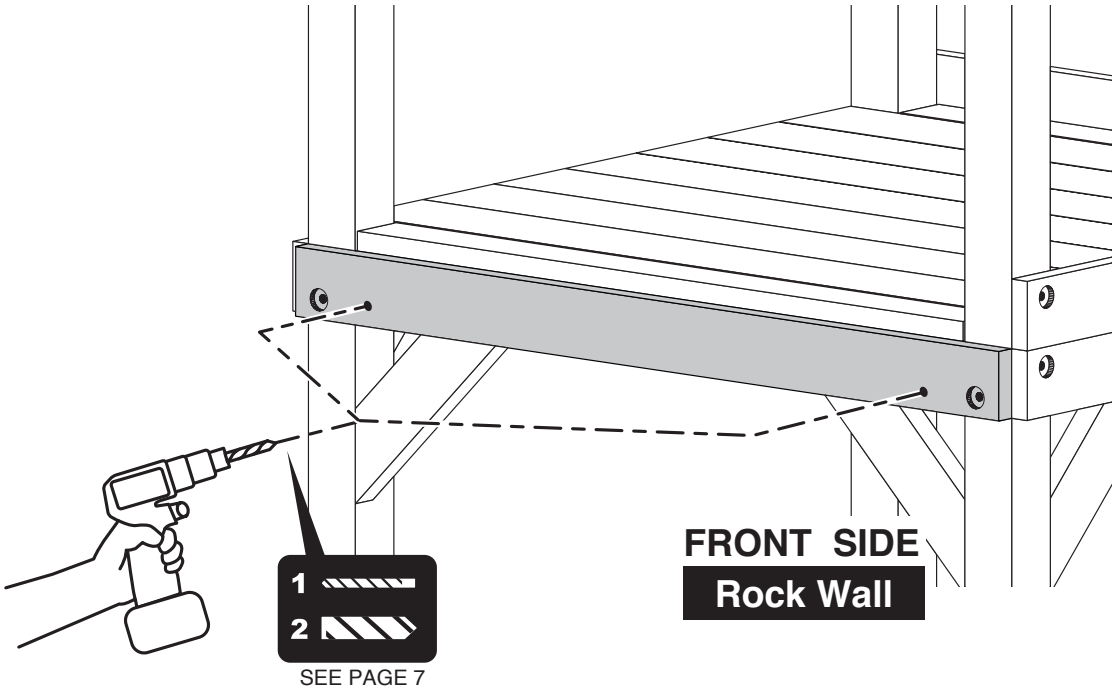
ROCK WALL ASSEMBLE



ROCK WALL INSTALL



ROCK WALL INSTALL

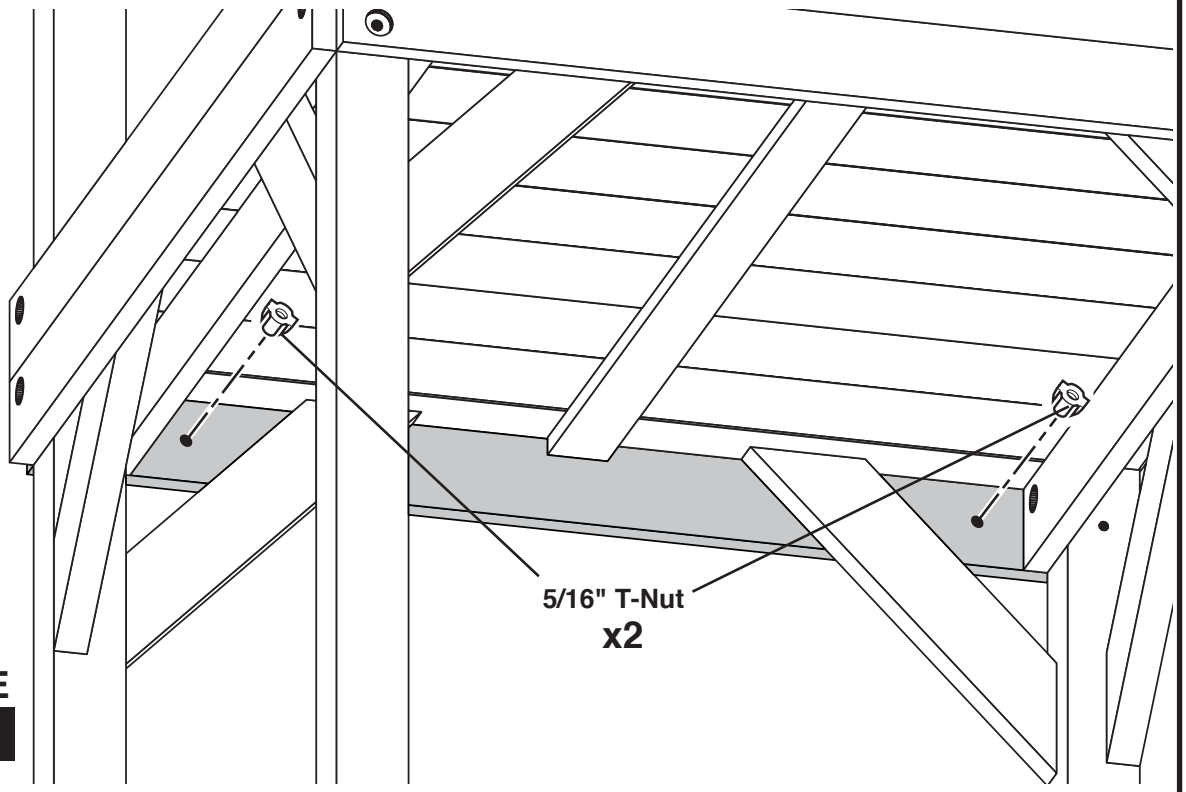


SEE PAGE 7

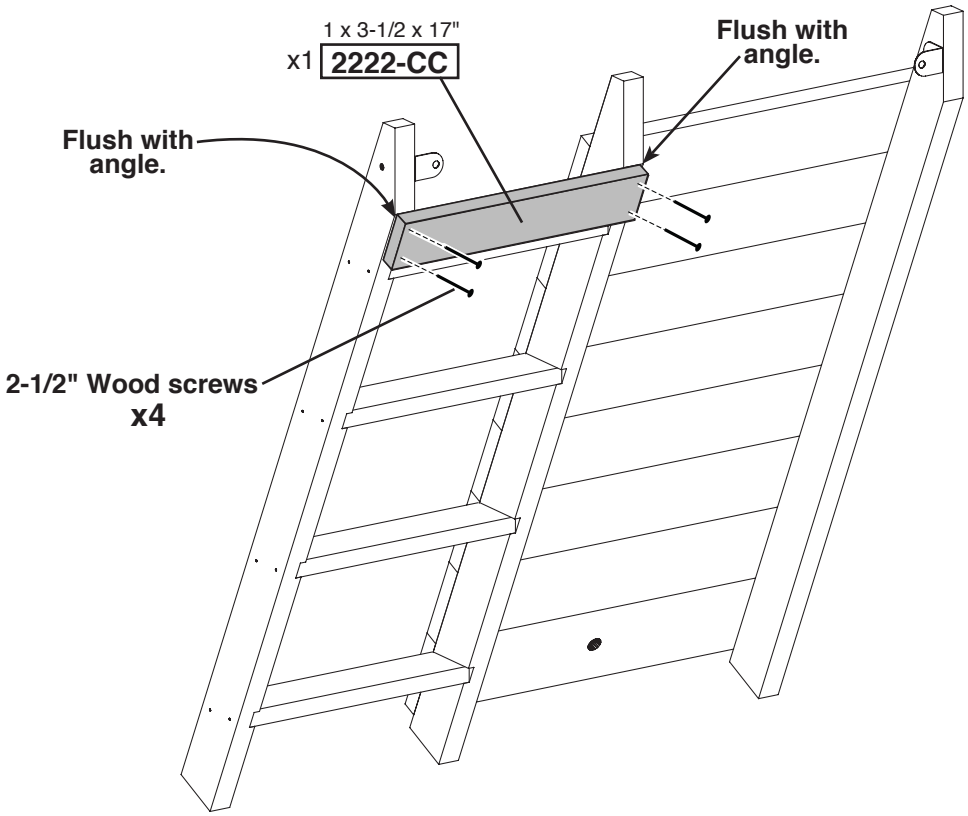
Pre-drill two 1/4" pilot holes at marked locations.

Re-drill holes from opposite side using 3/8" bit.

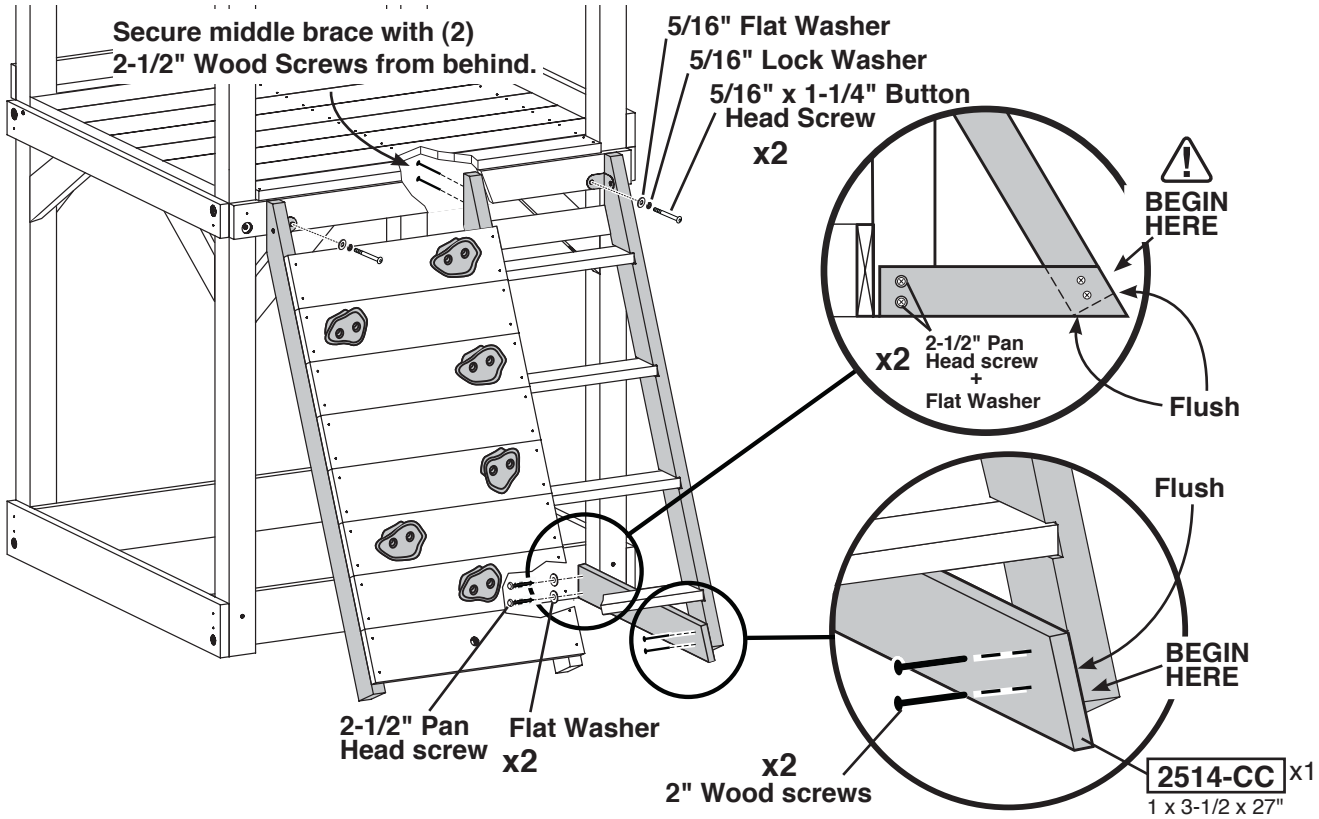
ROCK WALL INSTALL



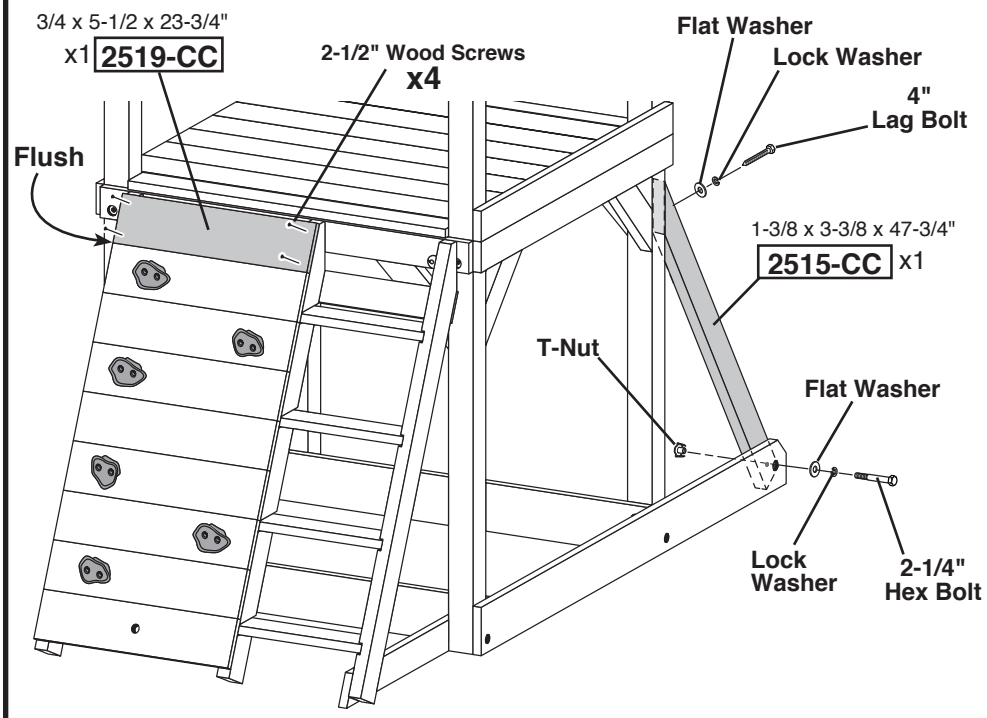
ROCK WALL INSTALL

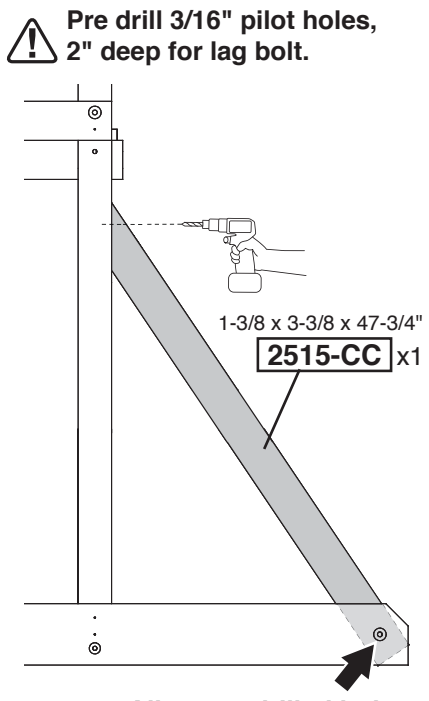


ROCK WALL INSTALL

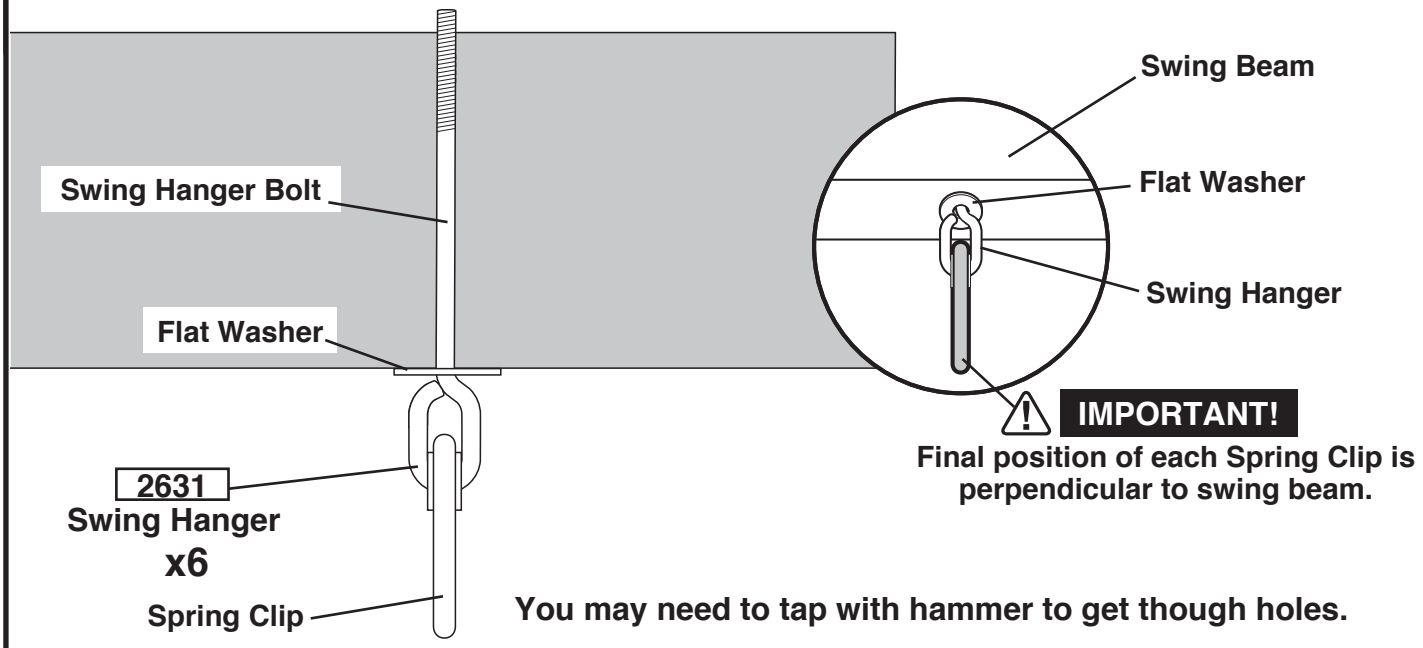


ANGLE BRACE INSTALL

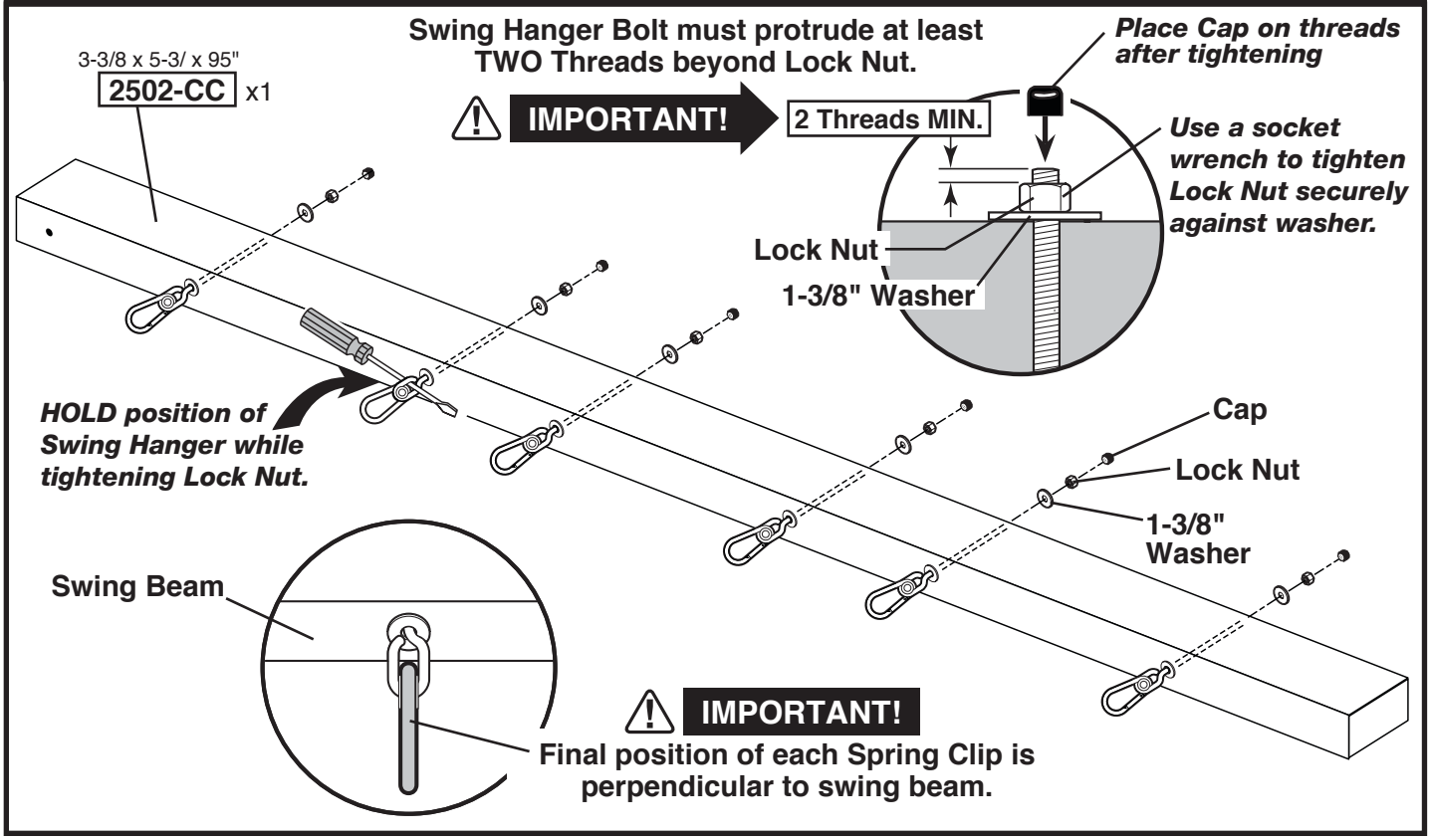




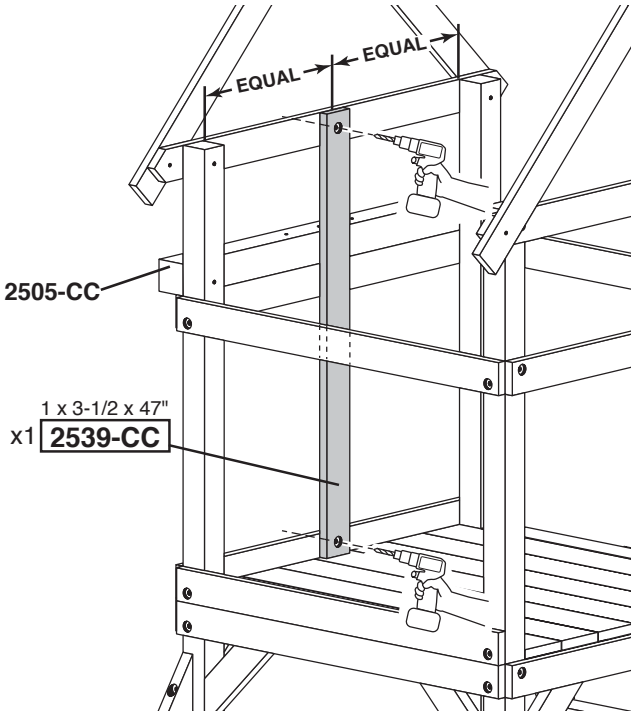
SWING BEAM — SWING HANGERS - INSTALL

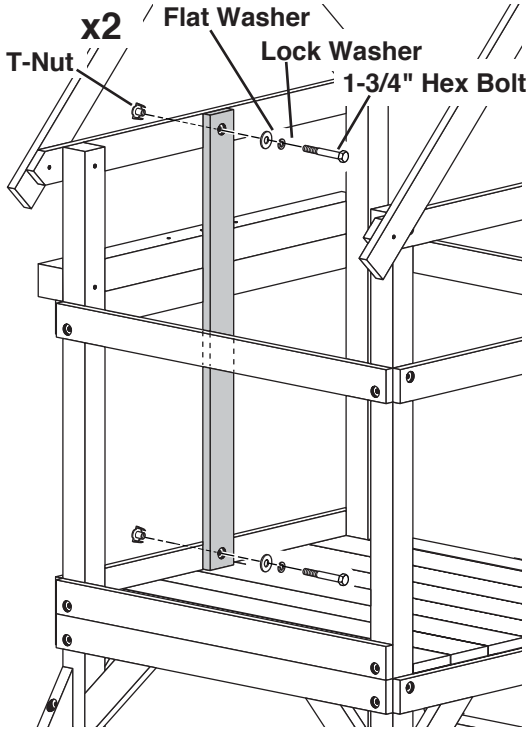


SWING BEAM — SWING HANGERS



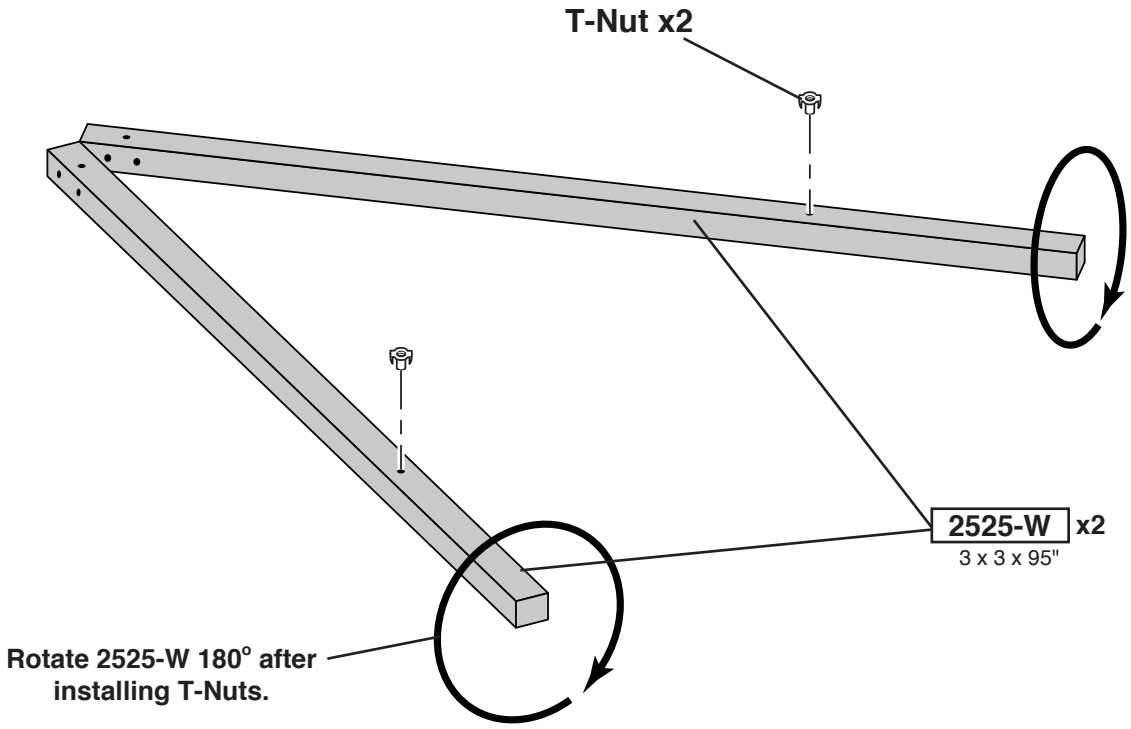
UPRIGHT INSTALL



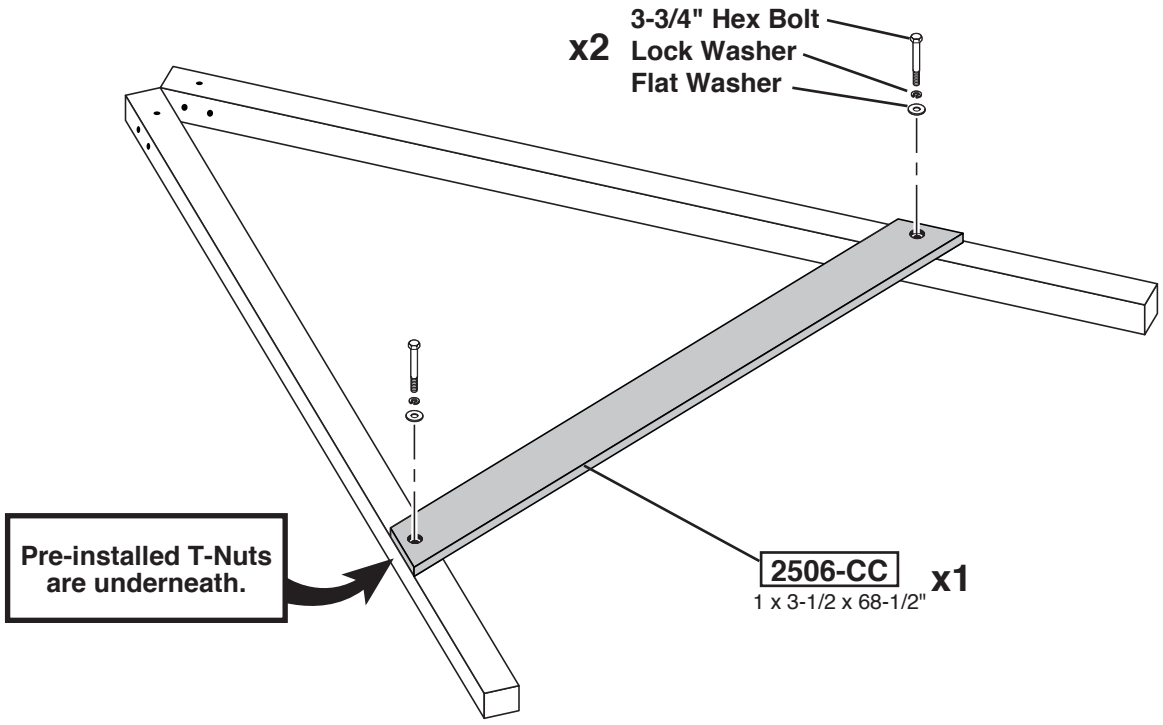


Center 2539-CC. Mark and Pre drill 7/16" through holes for hex bolt.

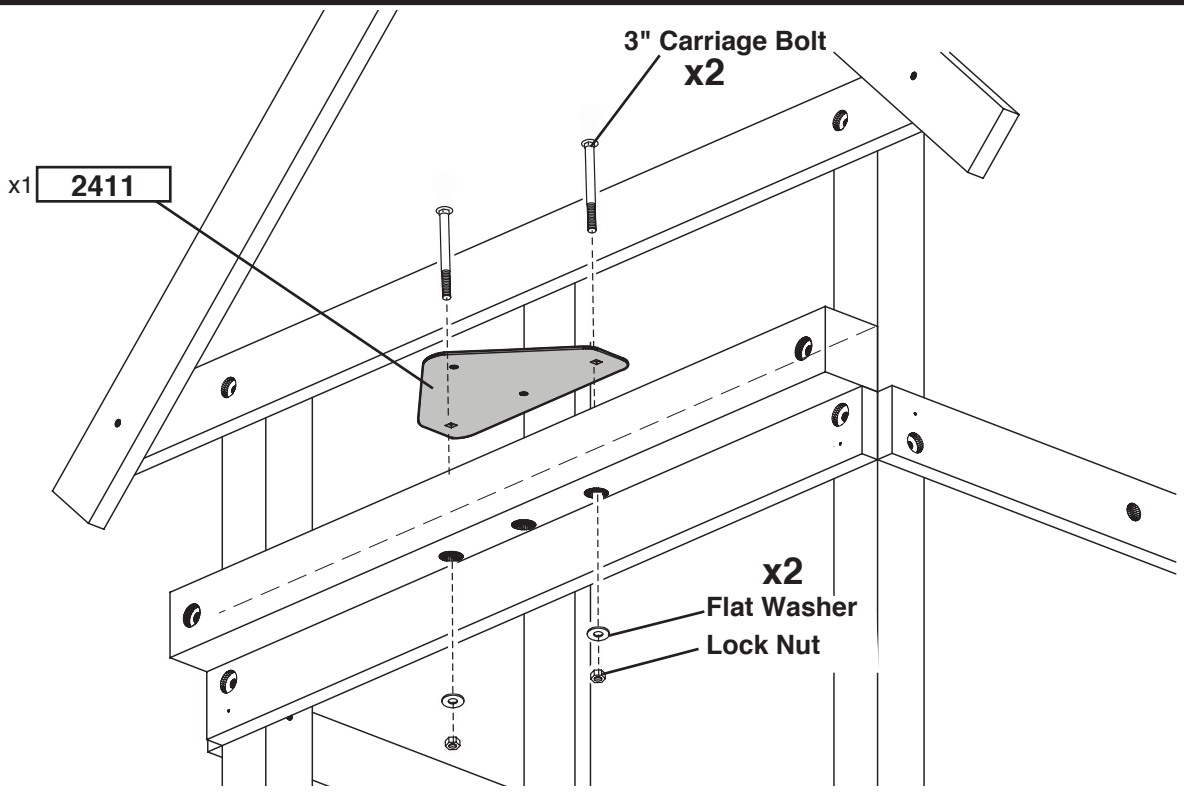
A - FRAME ASSEMBLE



A - FRAME ASSEMBLE

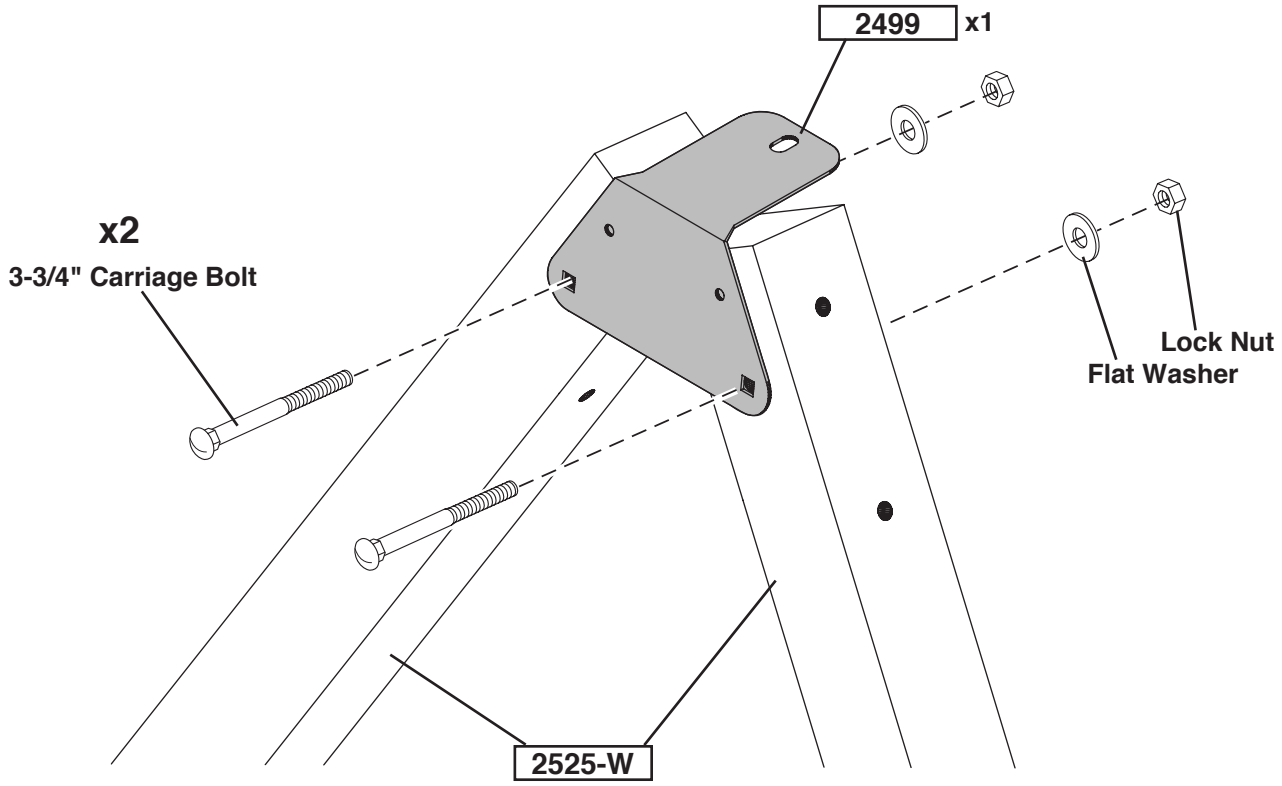


SWING BEAM FLAT PLATE



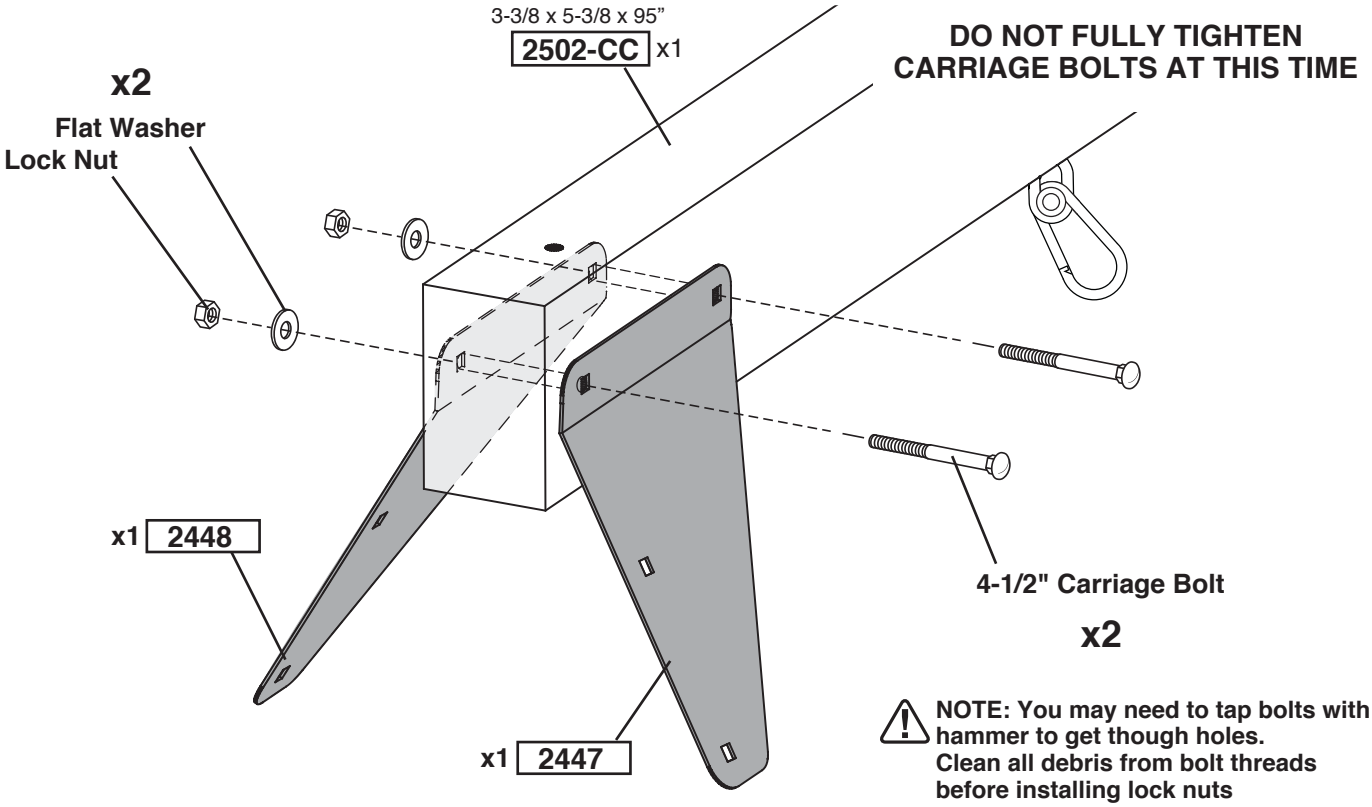
A - FRAME

90º PLATE



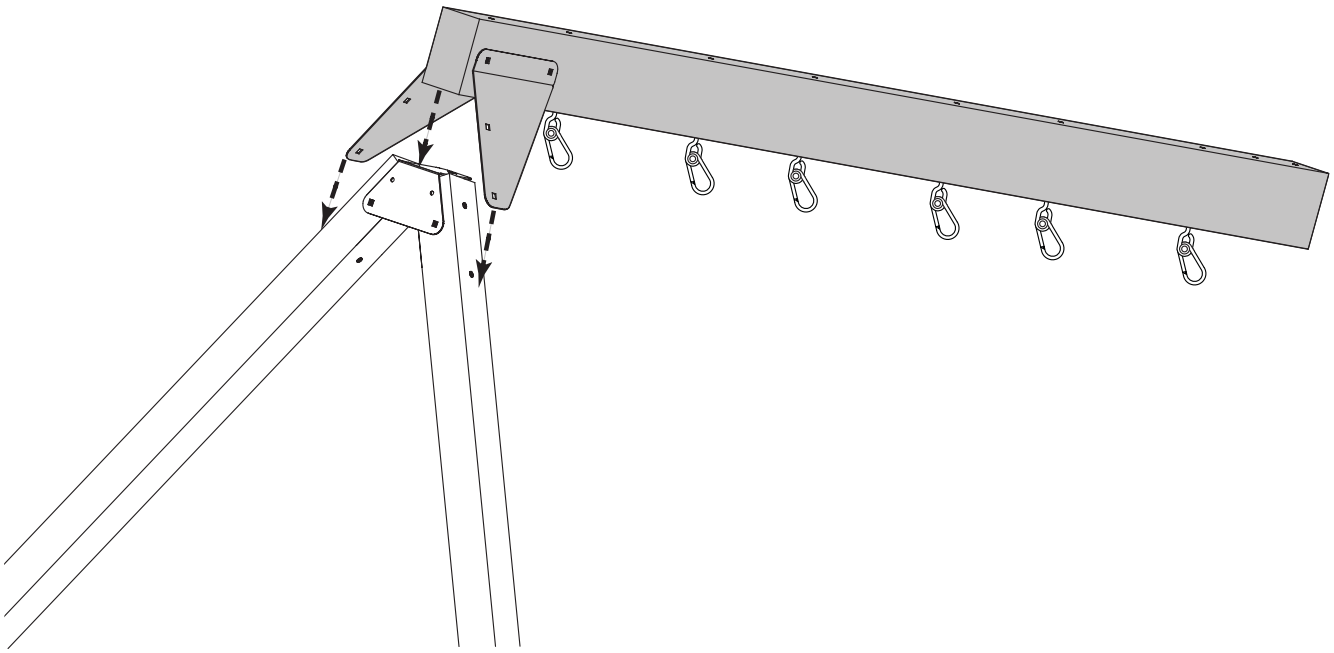
SWING BEAM

ANGLED PLATES



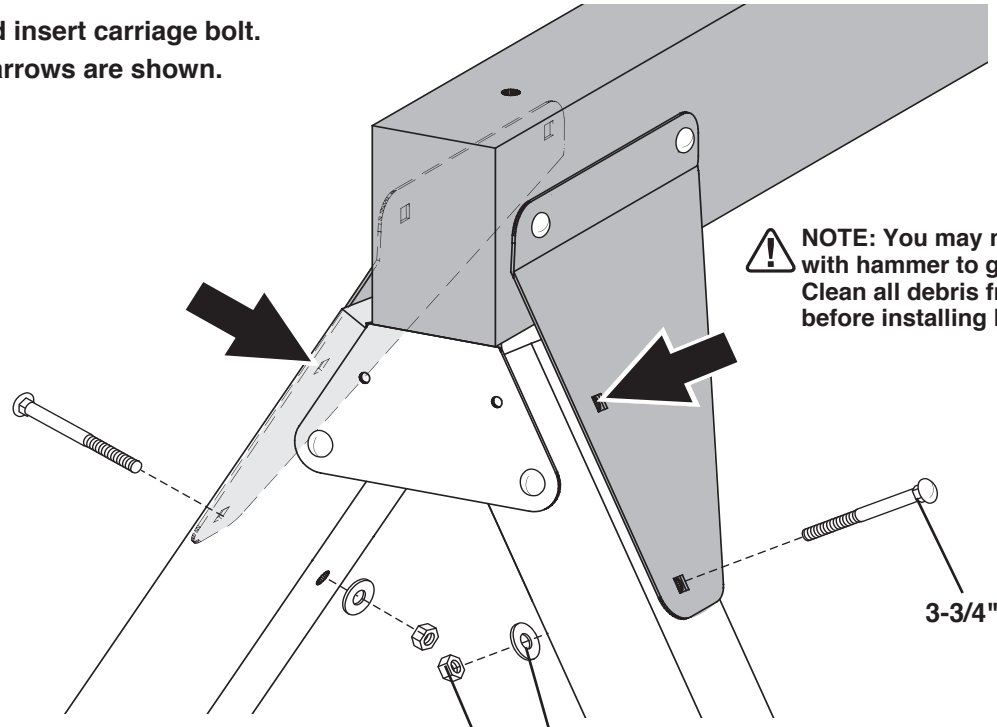
SWING BEAM ASSEMBLE

Position swing beam assembly resting upon A-frame.



SWING BEAM ASSEMBLE

Align holes and insert carriage bolt.
Repeat where arrows are shown.



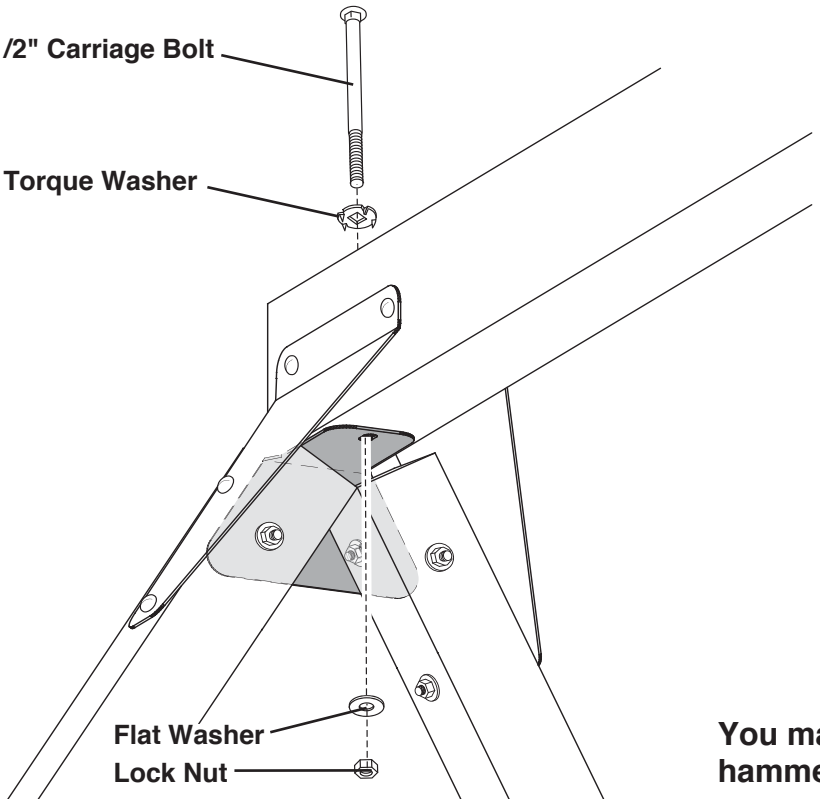
NOTE: You may need to tap bolts with hammer to get though holes. Clean all debris from bolt threads before installing lock nuts

x4
3-3/4" Carriage Bolt

DO NOT FULLY TIGHTEN CARRIAGE BOLTS AT THIS TIME

Flat Washer x4
Lock Nut

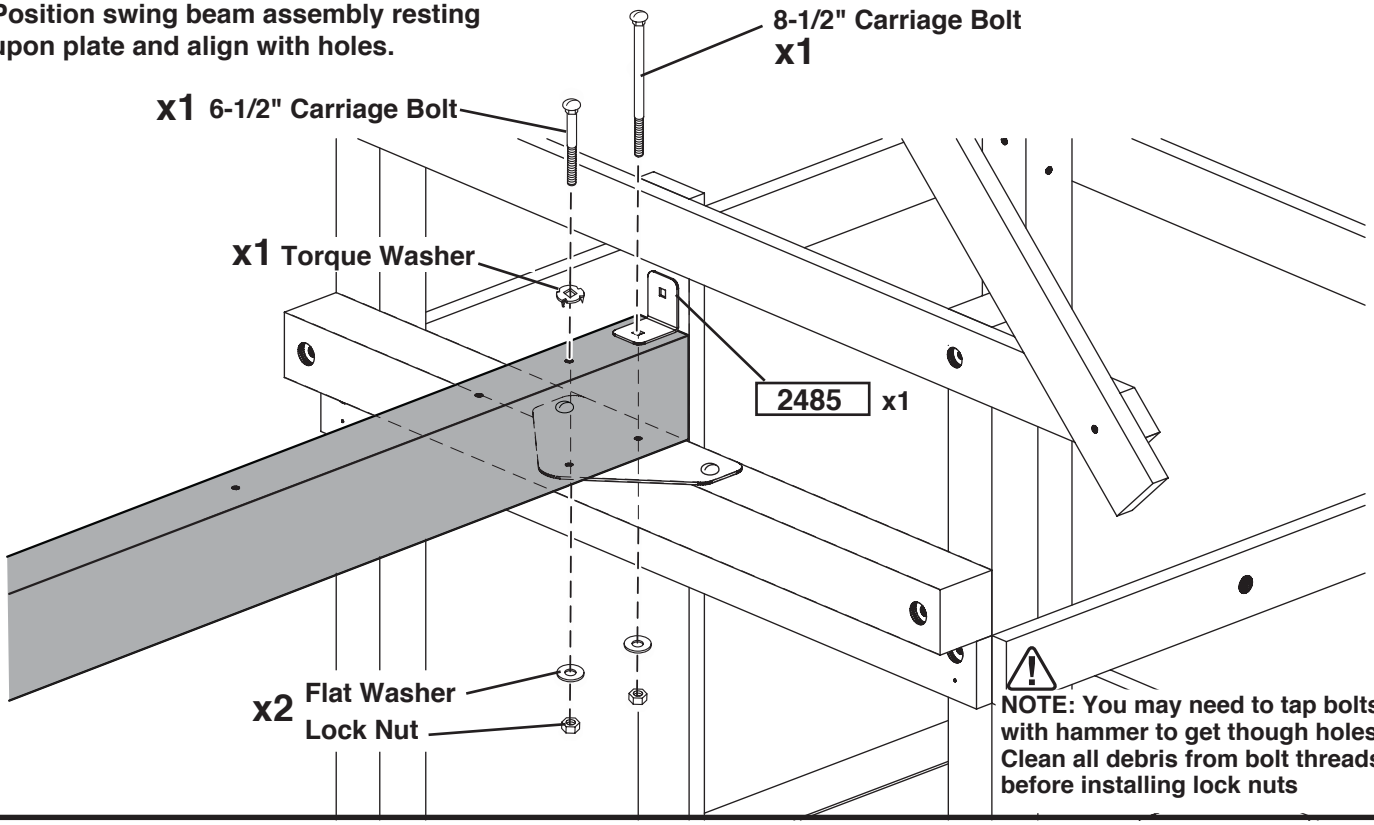
SWING BEAM ASSEMBLE



You may need to tap with hammer to get though holes.

SWING BEAM INSTALL

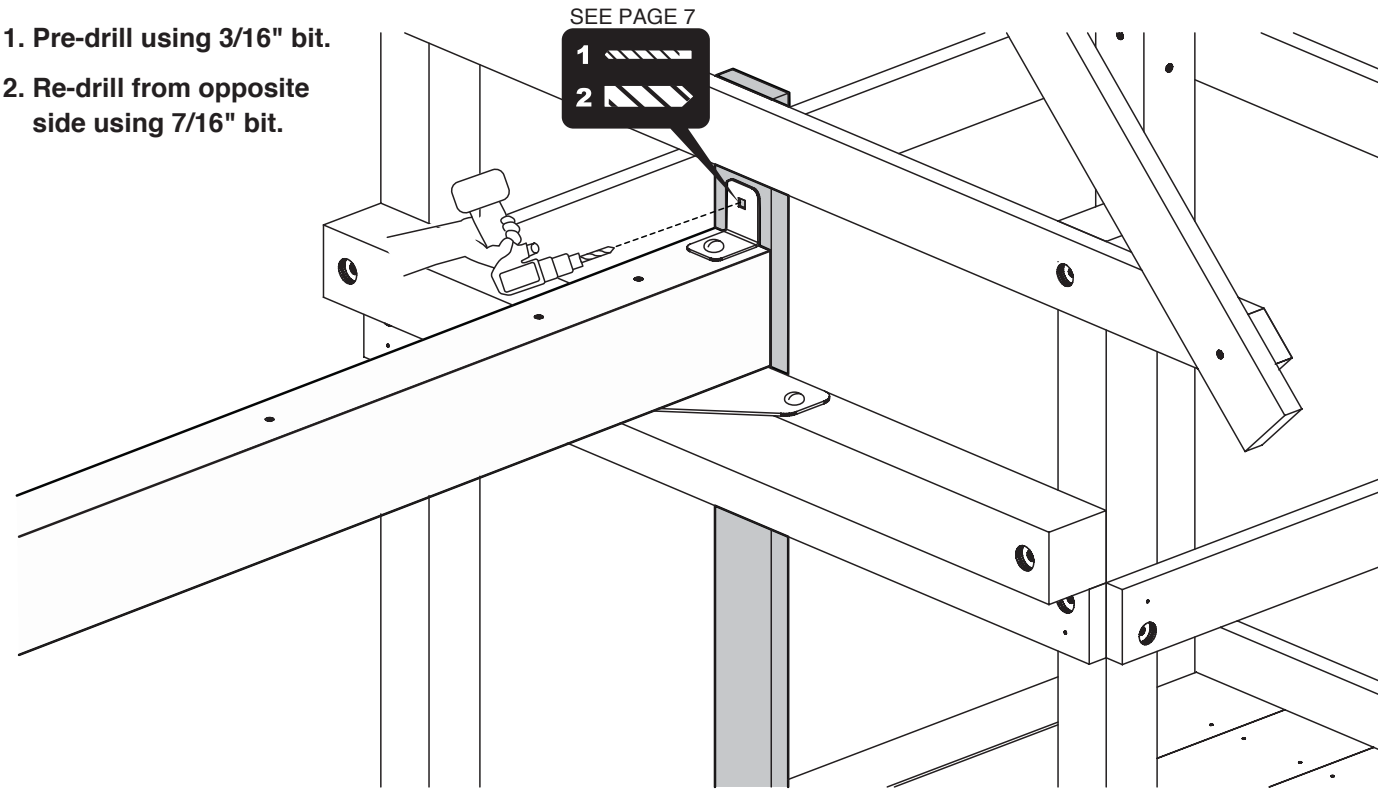
Position swing beam assembly resting upon plate and align with holes.



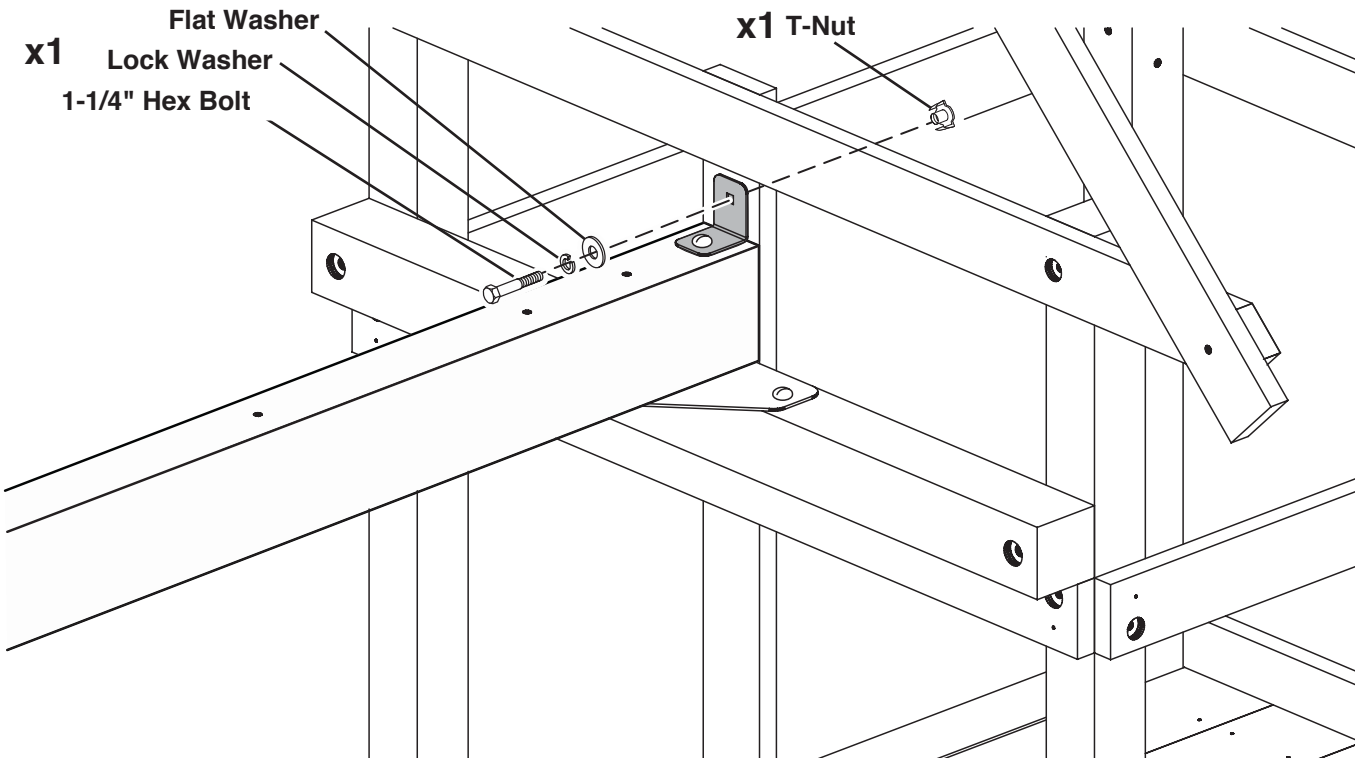
NOTE: You may need to tap bolts with hammer to get though holes. Clean all debris from bolt threads before installing lock nuts

SWING BEAM INSTALL

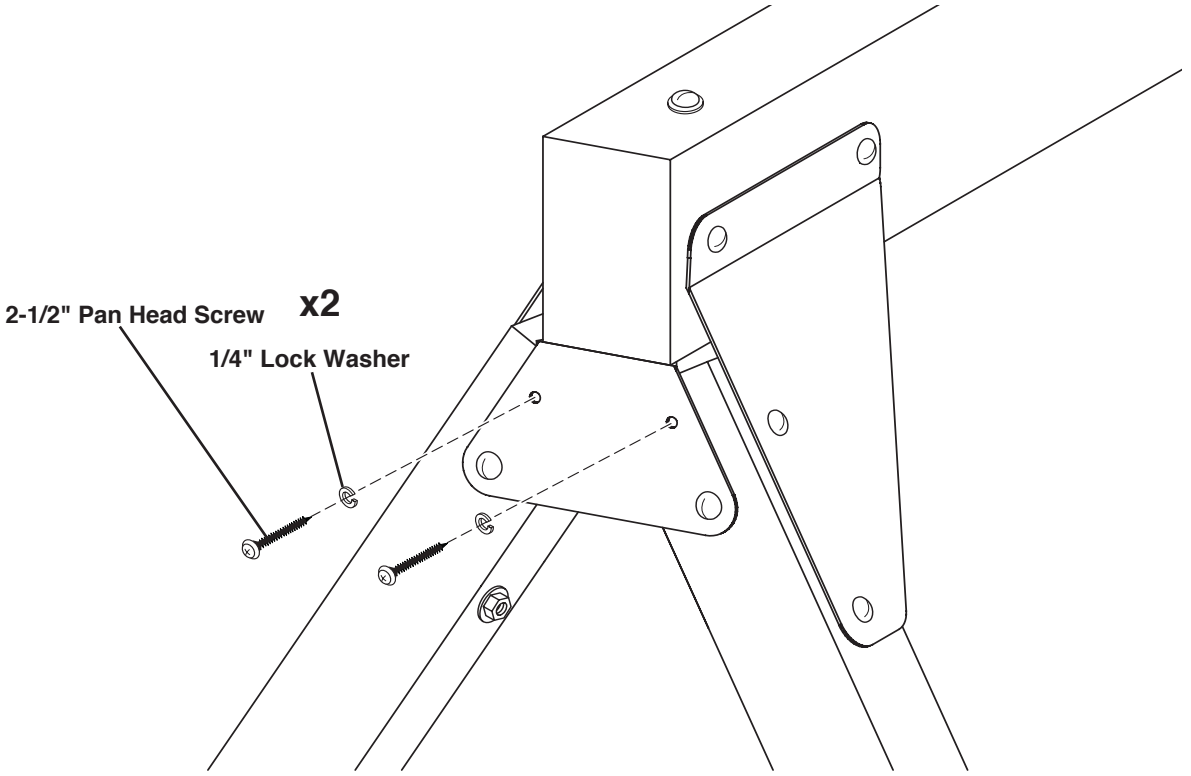
1. **Pre-drill using 3/16" bit.**
2. **Re-drill from opposite side using 7/16" bit.**



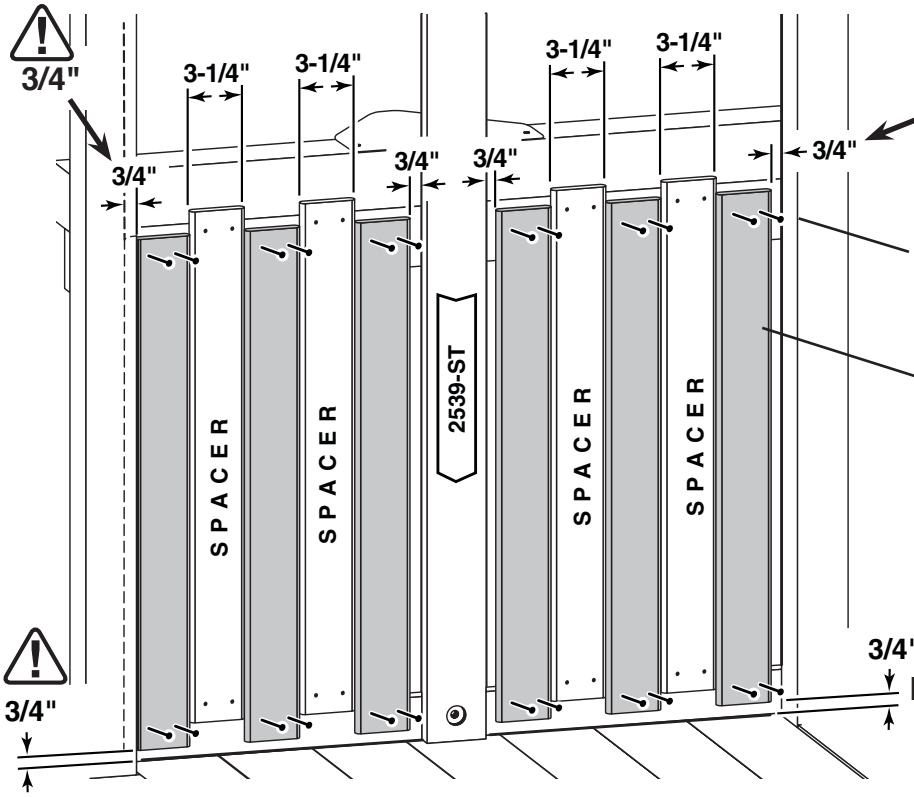
SWING BEAM INSTALL



SWING BEAM — ASSEMBLE



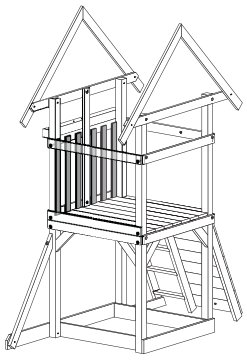
FORT — BALUSTERS



Install end-balusters first, 3/4" from upright 2539-CC and 3/4" above deck.

x24
1-1/4" Wood Screws

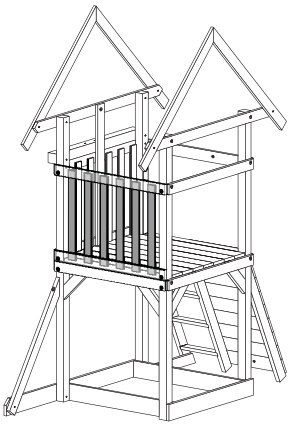
2523-CC x6
5/8 x 3-1/4 x 29-3/4"

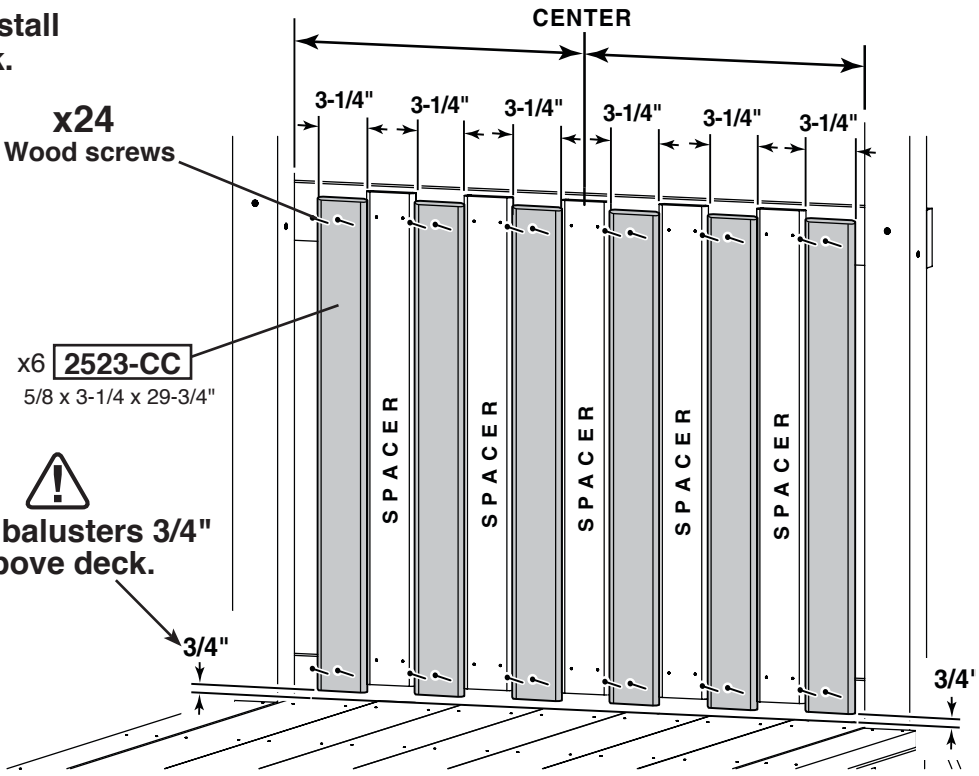


Install balusters 3/4" above deck.

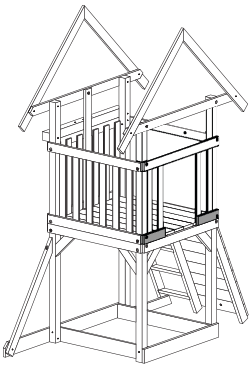
FORT — BALUSTERS

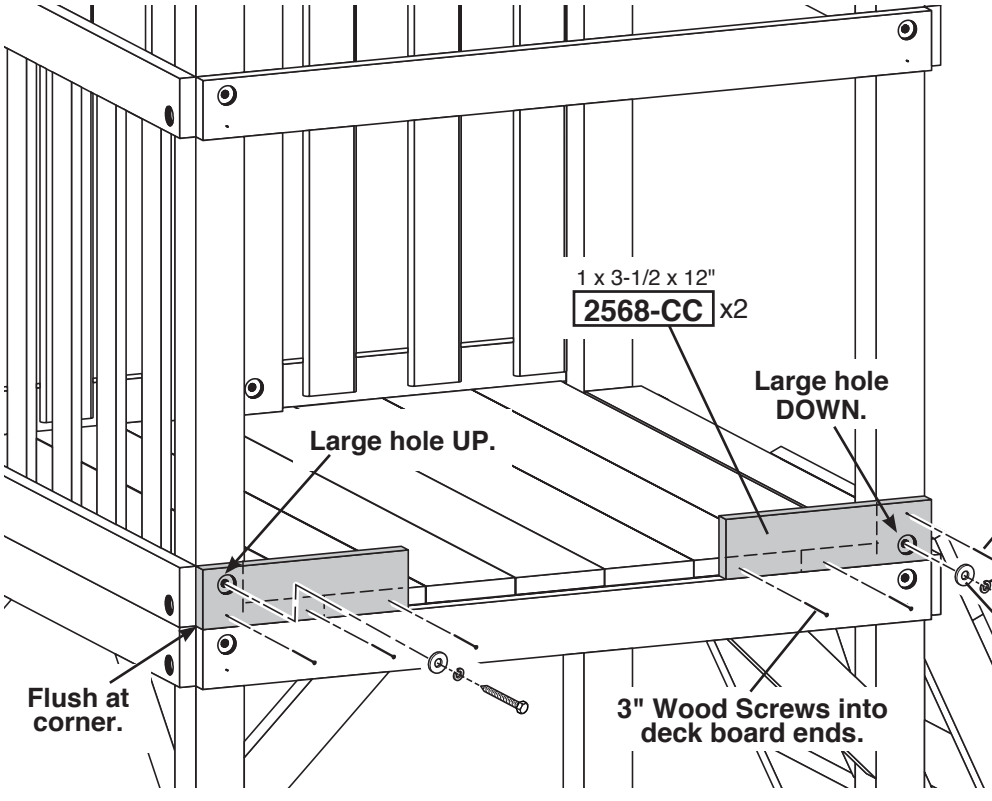
Center first spacer and install balusters 3/4" above deck.





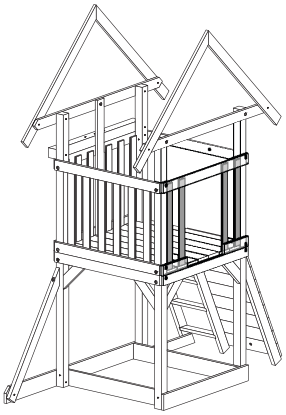
FORT — BALUSTER SUPPORTS

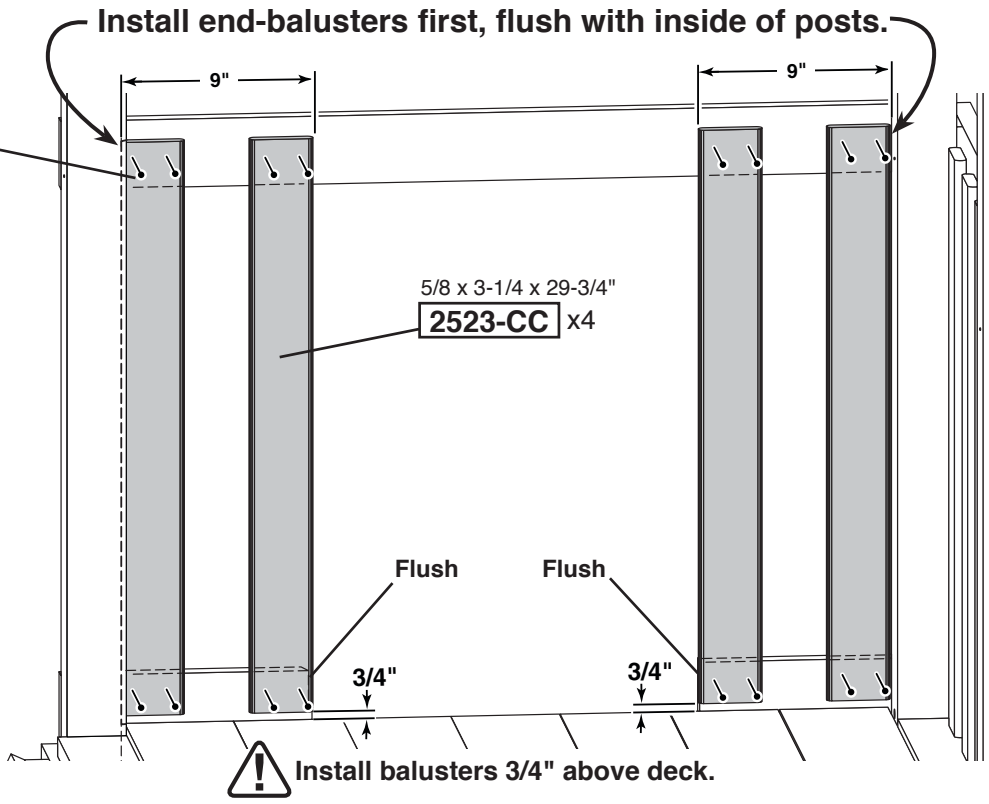




FORT

BALUSTERS





ROOF

NOTICE

IF YOU HAVE THE WOOD ROOF OPTION REFER TO MANUAL AT THIS TIME.

IF YOU HAVE THE VINYL CANOPY ROOF CONTINUE AS FOLLOWS.

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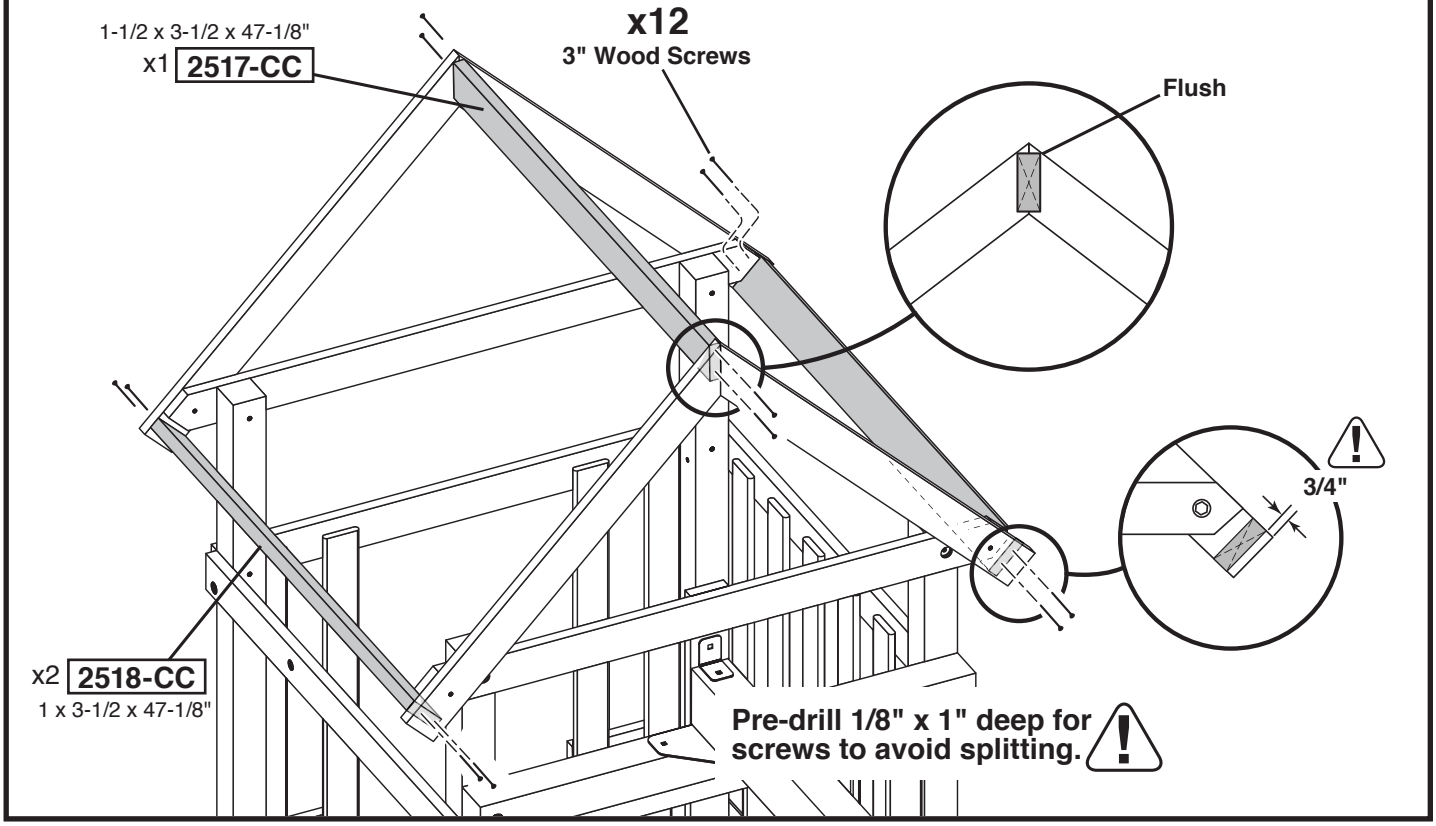
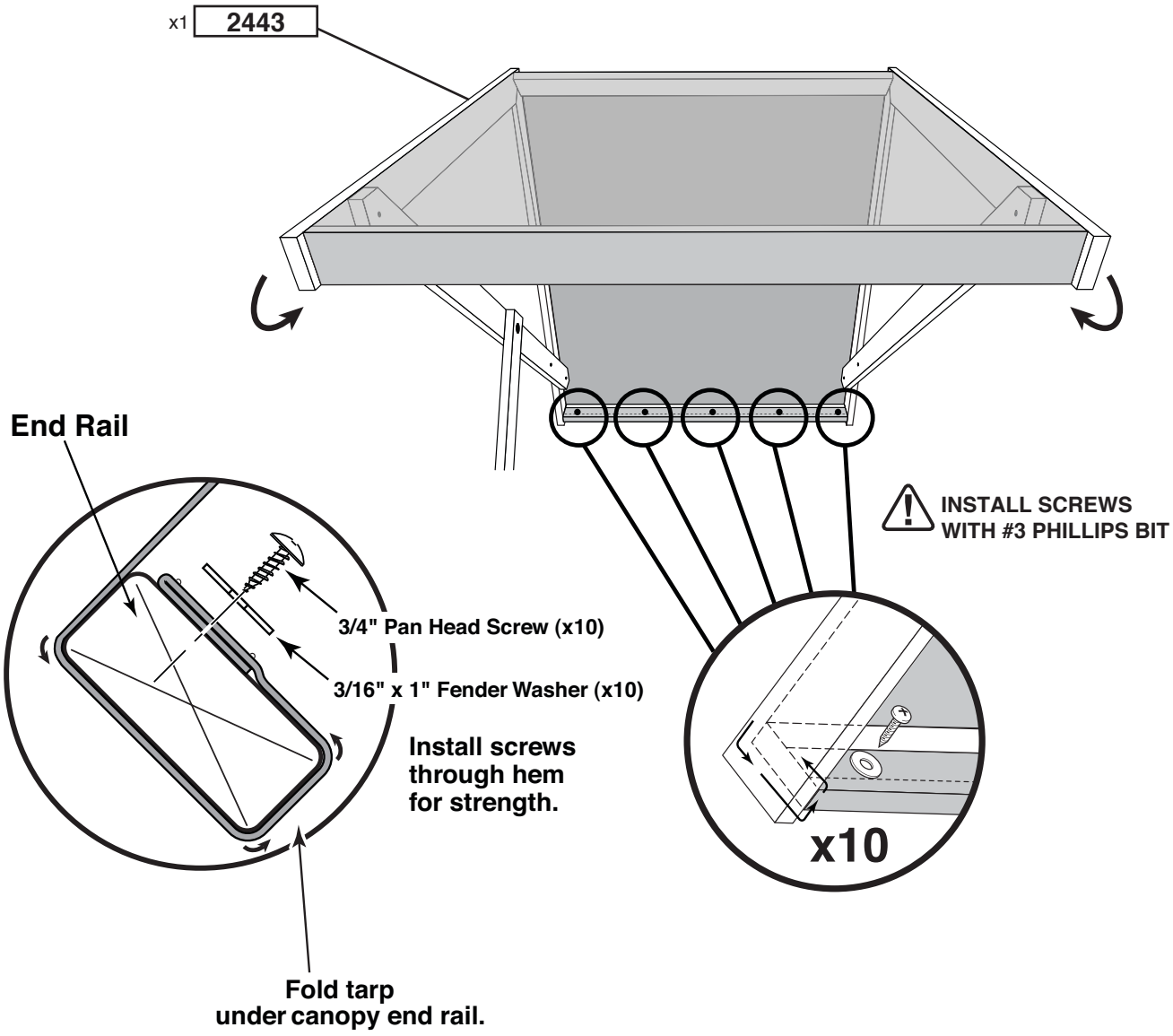
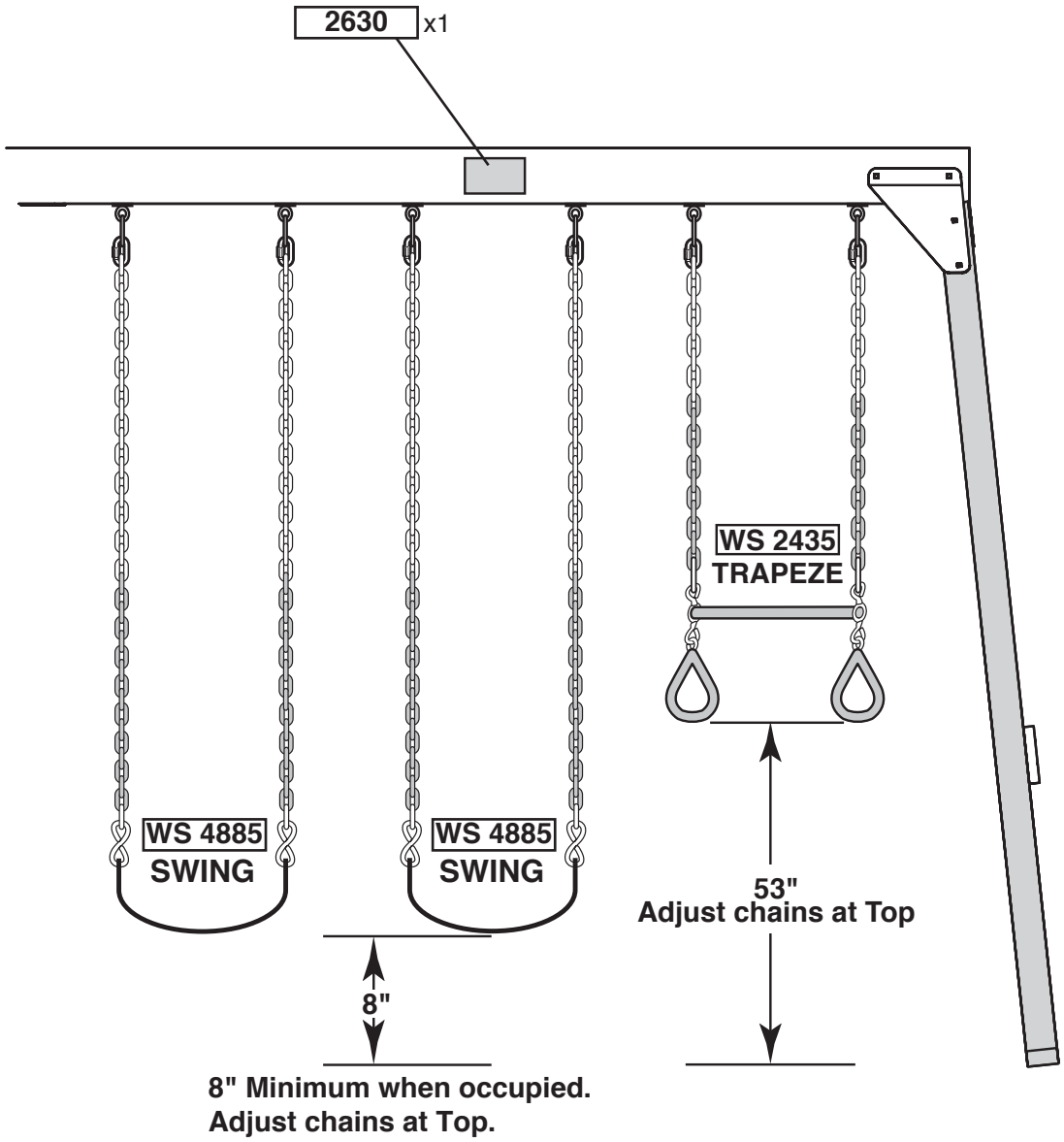
VINYL ROOF FRAME




x1 2443
End Rail
3/4" Pan Head Screw (x10)
3/16" x 1" Fender Washer (x10)
Install screws through hem for strength.
Fold tarp under canopy end rail.
INSTALL SCREWS WITH #3 PHILLIPS BIT
x10

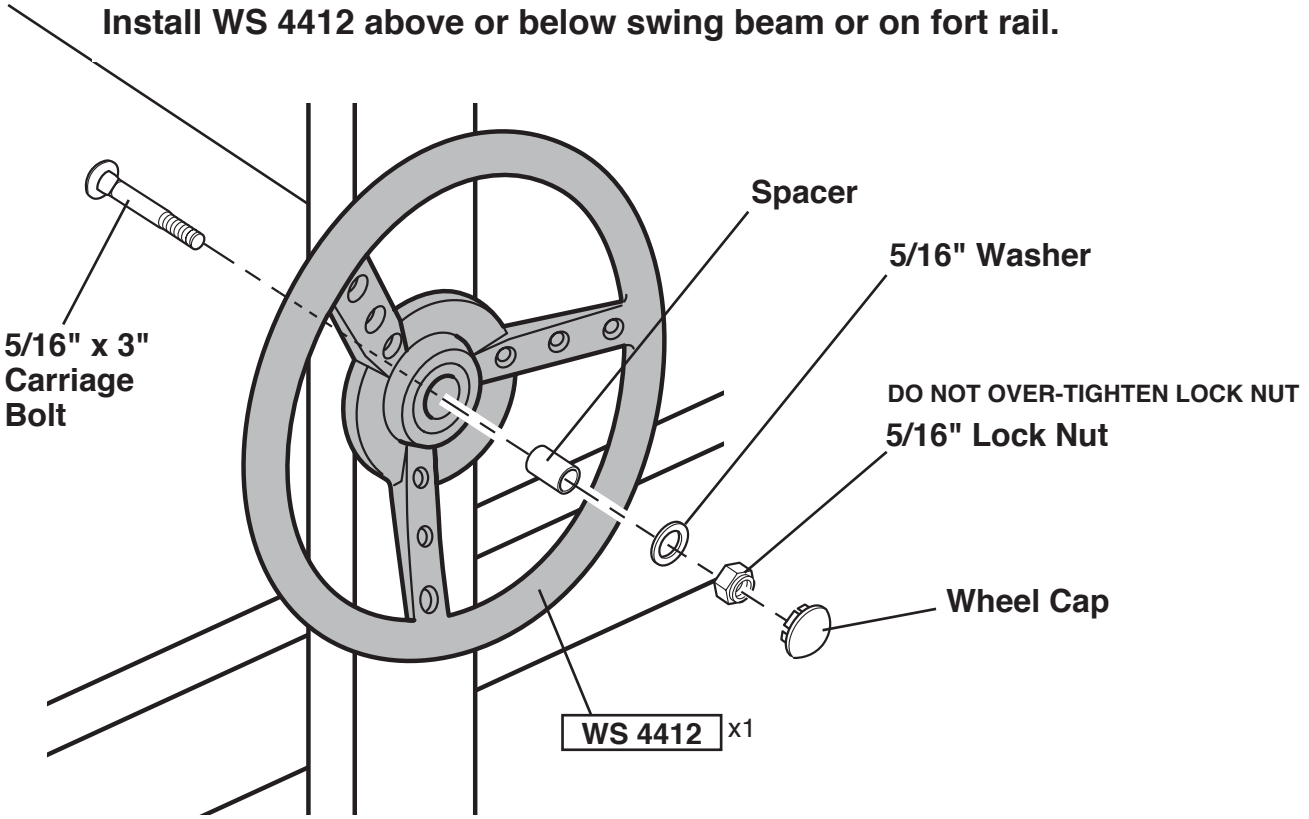
Attach Playset Plaque using one 1" philips head screw (provided) at each corner of plaque.



8" Minimum when occupied.
Adjust chains at Top.

STEERING WHEEL INSTALL

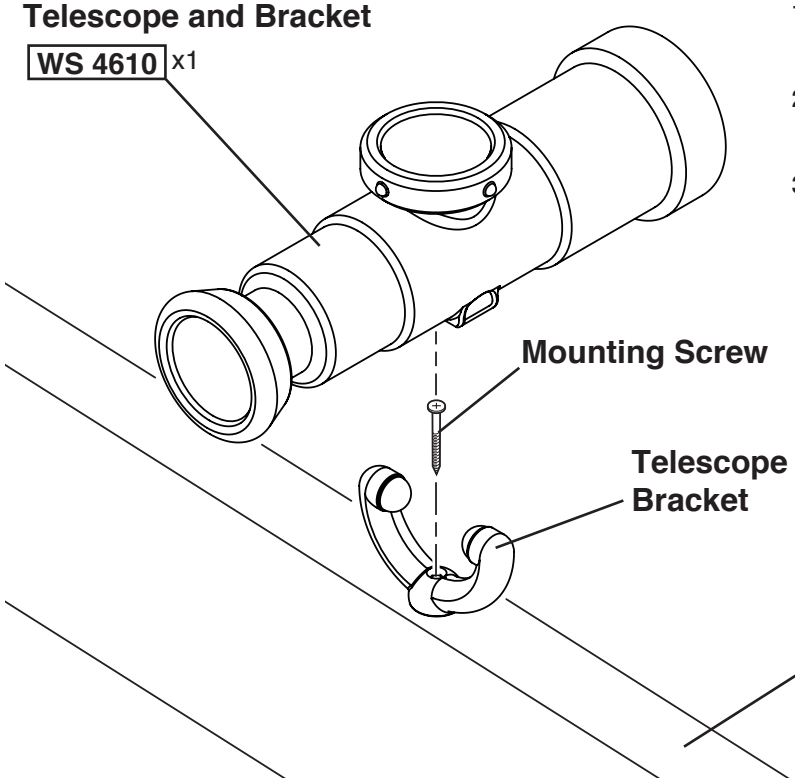
Install WS 4412 above or below swing beam or on fort rail.



TELESCOPE INSTALL

Telescope and Bracket

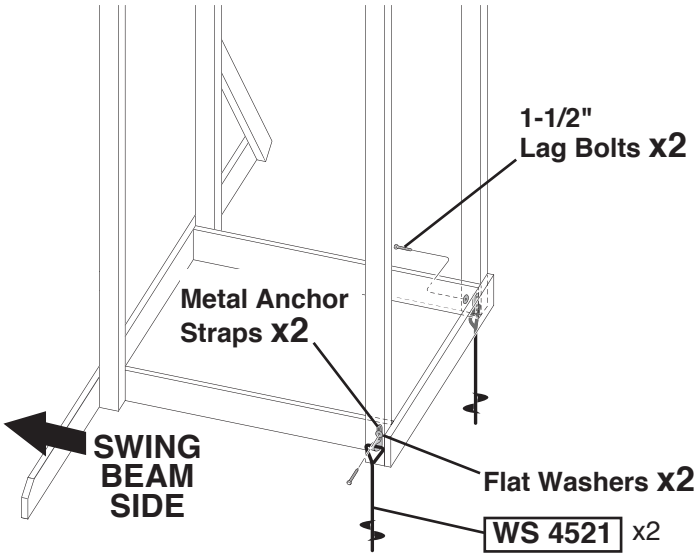
WS 4610 x1



1. Position Mounting Bracket in desired location (any Top Rail).
2. Attach Mounting Bracket to Top Rail using the Mounting Screw provided.
3. Insert the Telescope into the Mounting Bracket as shown.

STAKES

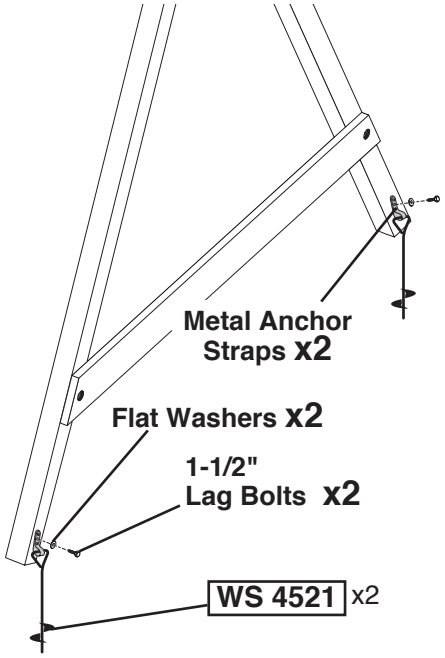
INSTALL



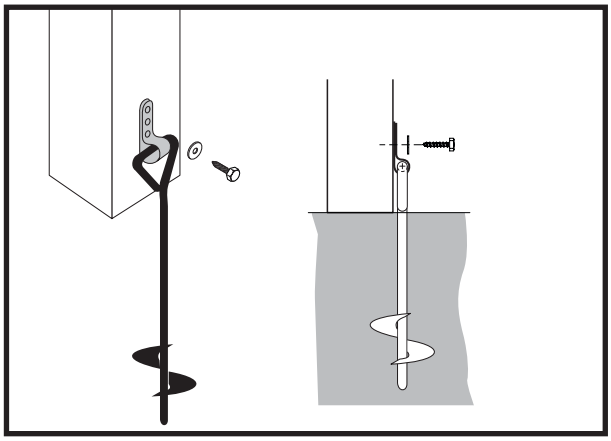
Install stakes into 3 x 3" uprights.
Locate stakes as shown.

Make sure all base pieces and uprights are resting flat on the ground.

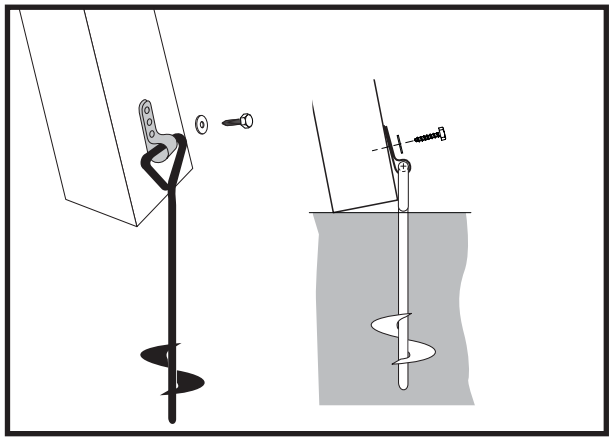
It may be necessary to loosen the soil beneath Playset to make everything level.



TOWER UPRIGHT



A FRAME



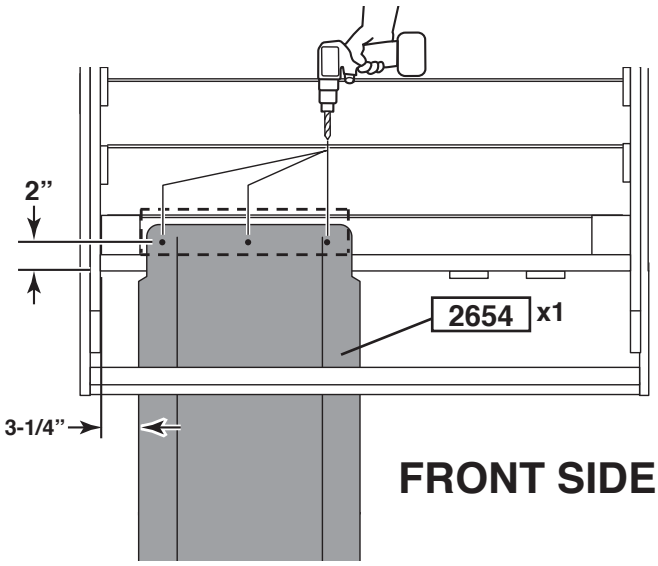
Instructions for anchoring your playset product to the ground.

1. Determine the final location of your playset product.
2. Place the Anchor Stakes adjacent to the base and near the corners of your playset product (at the bottom of the legs on swing sets) and twist the auger-style Anchor Stakes into the ground until only the loop is exposed.
3. Place the metal strap through the loop of the Anchor Stake and secure it to the unit with a lag screw and washer as shown.
   Note: Attach the strap to the unit with as little play as possible using whatever holes in the strap work the best.

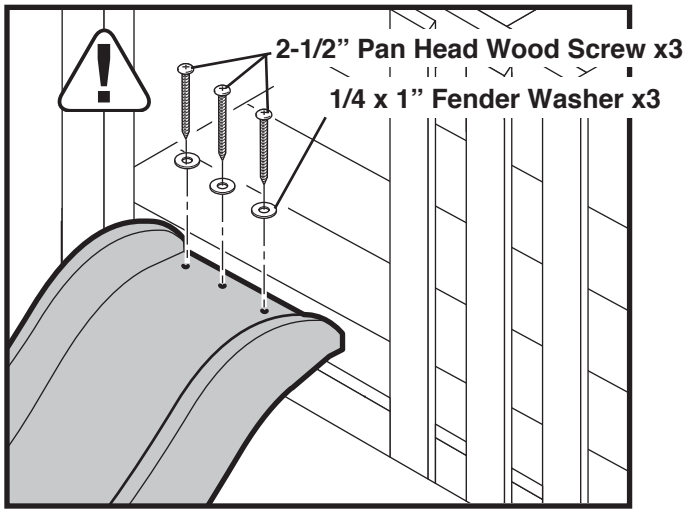
SLIDE INSTALL

NOTE: IF SLIDE HAS THREE HOLES, INSTALL SCREWS 2" FROM FRONT OF DECK.

Locate Slide in the opening between Balusters on the FRONT SIDE of the Tower.



FRONT SIDE



Pre-drill 1/8” pilot holes through Slide at dimples, through deck planks, and into lower slide support.

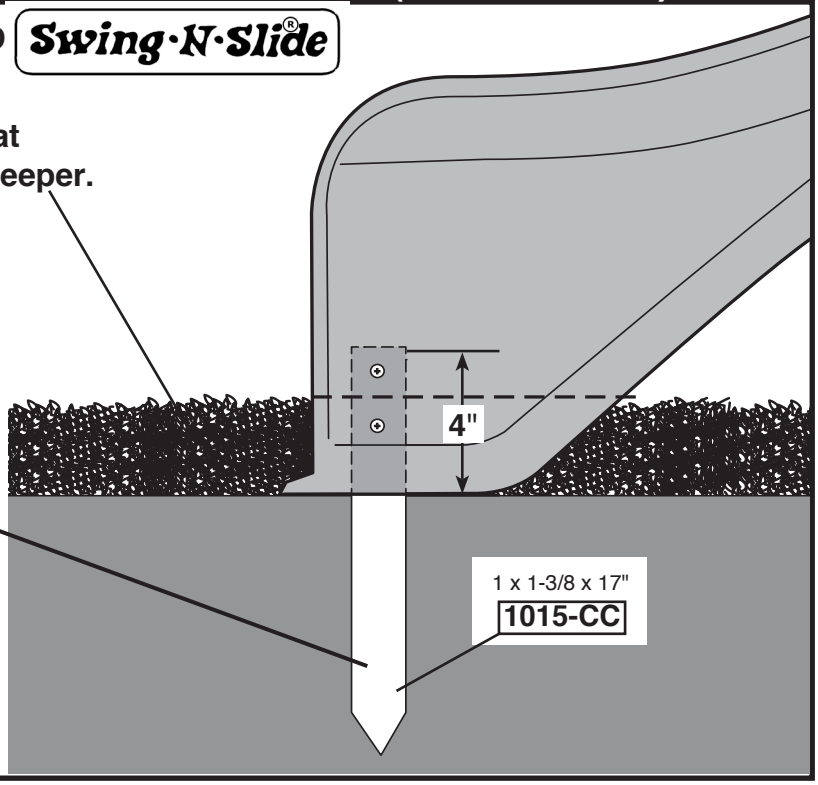
Ensure screws are installed through deck planks. Move slide slightly to avoid spaces between planks.

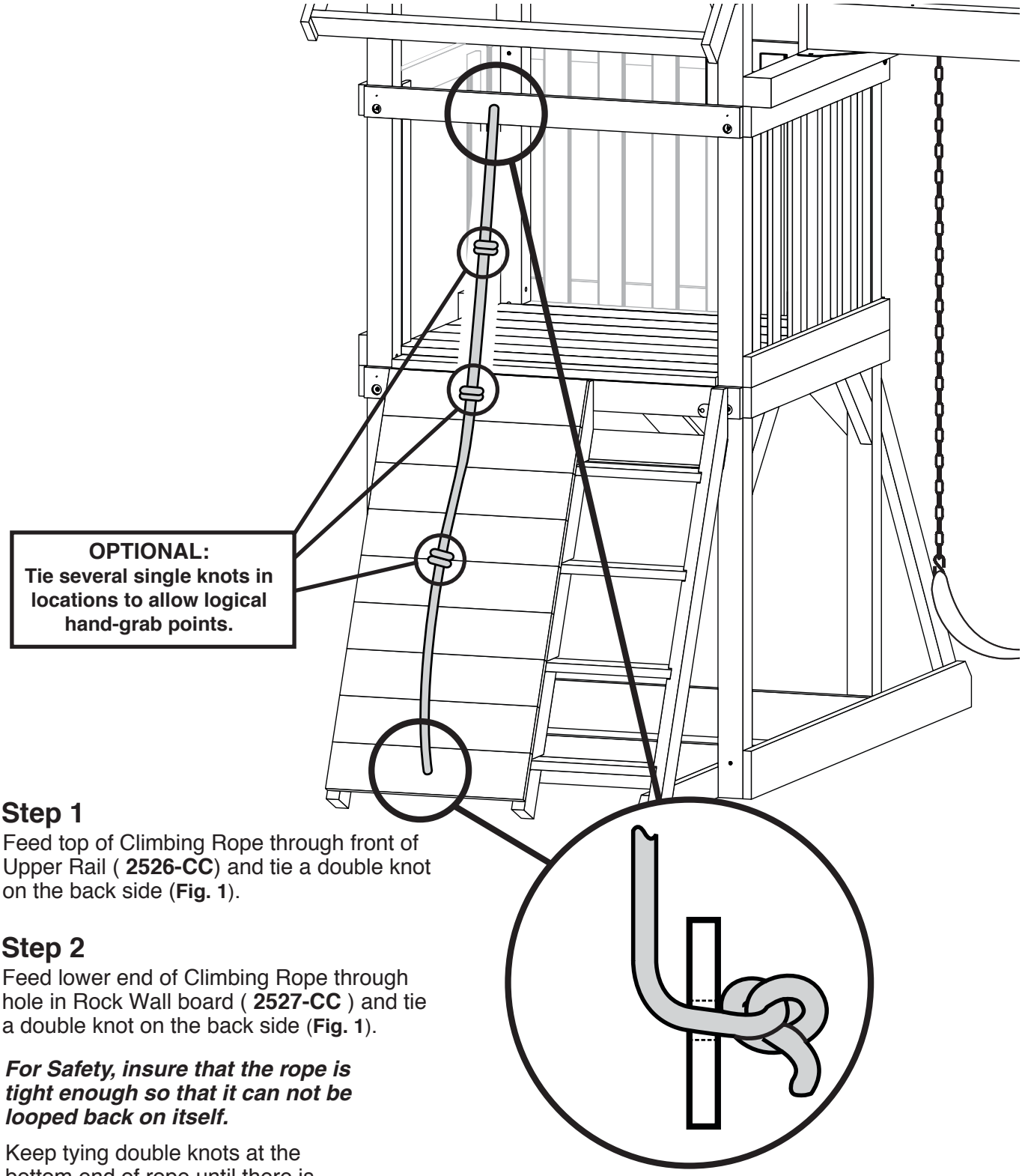
SLIDE SURFACING MATERIAL (not included)

ONLY FOR 2660 SLIDE, BRANDED Swing·N·Slide®

Apply Surfacing Material at recommended depth, or deeper.

Hammer 1015-CC Ground Stake into ground on either side of slide and attach to INSIDE slide wall using (2) 1-1/4" Screws.





Step 1

Feed top of Climbing Rope through front of Upper Rail (**2526-CC**) and tie a double knot on the back side (**Fig. 1**).

Step 2

Feed lower end of Climbing Rope through hole in Rock Wall board (**2527-CC**) and tie a double knot on the back side (**Fig. 1**).

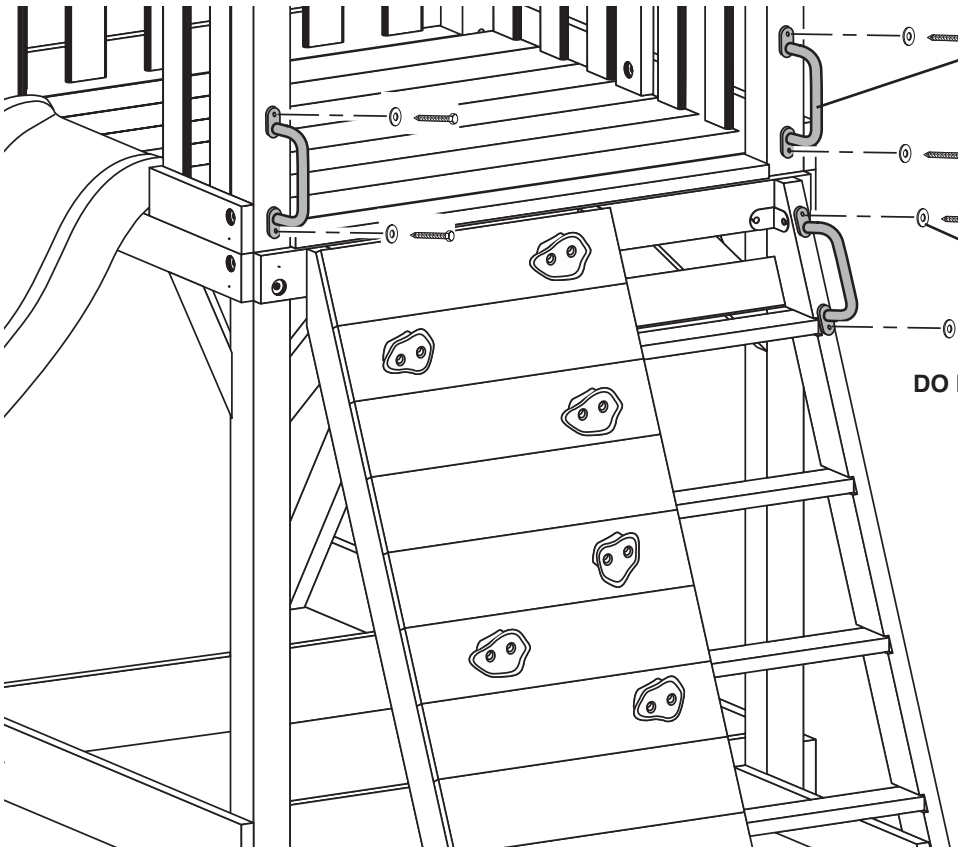
For Safety, insure that the rope is tight enough so that it can not be looped back on itself.

Keep tying double knots at the bottom end of rope until there is no remaining loose rope.

Do not cut ends of rope.

Fig. 1

SAFETY HANDLES — INSTALL



DO NOT OVER-TIGHTEN LAG BOLTS.

ACCESSORIES — NOTICE

IF YOU HAVE MONKEY BAR OR ACTIVITY TABLE
REFER TO MANUAL AT THIS TIME.

WARRANTY

WARRANTY REGISTRATION

Please complete your warranty registration to properly validate your warranty.
Register your product online at:www.OnlineWarranty.net.

Backyard Play Systems warrants the following:
1. All wood components have a Limited Five Year Warranty.

2. All non-wood components* have a three year Limited Warranty.
   *Ropes carry a one year Limited Warranty.

3. Installation labor has a three year Limited Warranty applicable on playsets installed by Backyard Play Systems. Labor warranty does NOT apply to Do-It-Yourself playset kits or kits installed by a third party.

Backyard Play Systems will repair, replace or pay for the affected part at our discretion. In no event shall Backyard Play Systems pay the cost of labor or installation or any other costs related thereto.

Non-residential use of the system is prohibited and will void this warranty as the system is designed for residential use only.

Conditions
The warranty is effective only when:
1. The unit has been erected in accordance with the assembly instructions.
2. The unit has been regularly and properly maintained and inspected.
3. The failure occurs when the unit is owned by the original purchaser.
4. This warranty is non-transferable
5. Backyard Play Systems has received a copy of your original proof of purchase with any claims in writing.
6. Backyard Play Systems has had reasonable opportunity during the sixty (60) days following the receipt of notification to inspect and verify the failure prior to commencement of any repair work.
7. “Significant color changes” to wood components is at the discretion of Backyard Products and require proof in the form of photographs or inspection by Backyard Play Systems.

Wooden components may have imperfections such as checks and knots. These are natural blemishes and imperfections which are inherent to wood. The imperfections not resulting in structural failure are not covered under this warranty.

Requirements
To validate your warranty it is necessary to fill out and mail in the enclosed warranty card. And also to maintain and inspect your playset regularly. Regularly is defined as once per start and end of season.

Claim Procedure
To make a claim under this warranty, you can either call 1-888-890-2211 or prepare a letter.
Please have ready the information below when you call or include the information in writing:

1. The model and size of the product.
2. A list of the part(s) for which the claim is made.
3. Proof of purchase of the Backyard Play Systems item, as shown on the original invoice.
4. Run Code, as listed on the enclosed warranty card.

Mail the above information to:
Backyard Play Systems
Attn: Customer Service
1000 Ternes Dr.
Monroe, MI 48162

WARRANTY

Please feel free to call our Consumer Help Line Toll Free

1-888-890-2211
April through October M - F 8:00 AM to 6:00 PM EST
Saturday 8:30 AM to 4:30 PM EST
November through March M - F 8:00 AM to 5:00 PM EST

No warranty is offered on the following: (1) equipment subject to abuse, negligence, improper installation, vandalism, acts of God, unauthorized alteration or attachment to equipment other than our own: or (2) equipment subjected to improper use, service or repair by customer or any third party.

To the maximum extent permitted by law, this warranty and the remedies set forth herein are exclusive and expressly in lieu of all other warranties, expressed or implied, including warranties of merchantability or fitness for a particular purpose. If Backyard Play Systems cannot disclaim or exclude implied warranties under applicable law, then to the extent possible any claims under any such implied warranties shall expire on expiration of the applicable warranty period. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may or may not apply to you. Backyard Play Systems does not assume, or authorize any person to assume for us, any other liability in connection with the sale of our products.

To the maximum extent of the law, Backyard Play Systems assumes no responsibility for incidental or consequential damages which may arise from the purchase or use of our playset or equipment. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

If any provision of this limited warranty is invalid, void or unenforceable in any instance or respect, the unenforceable provision will be severed and reformed to effect the intent of this limited warranty to the maximum extent possible, and the remaining provisions shall continue in full force and effect and shall be enforced to the full extent permitted by law.

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

- **WARRANTY TERMS MAY VARY OUTSIDE THE U.S.A.**
- This manual is your warranty certificate. Please retain your original proof of purchase and this manual for any warranty claims.