KidKraft®
MADE FOR MAKE BELIEVE™
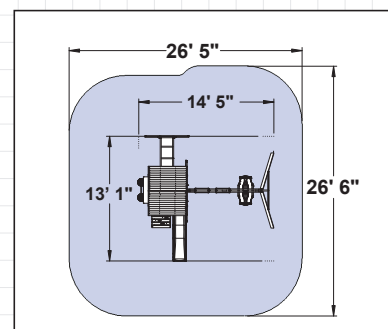
F29910

RIVER CANYON SWING SET

OBSTACLE FREE SAFETY ZONE - 26' 6" x 26' 5" (8,08 x 8,05 m) area requires Protective Surfacing. See page 4.

MAXIMUM VERTICAL FALL HEIGHT - 6' 5" (2m).

CAPACITY - 9 Users Maximum, Ages 3 to 10; Weight Limit 110 lbs. (50 kg) per child.

RESIDENTAL HOME USE ONLY. Not intended for public areas such as multi-unit residences, schools, churches, nurseries, day cares or parks.

26' 5"
14' 5"
13' 1"
26' 6"

TWO-PERSON ASSEMBLY

ASSEMBLY TIME 10 - 14 HOURS

WARNING. ONLY FOR OUTDOOR DOMESTIC USE

INSTALLATION AND OPERATING INSTRUCTIONS

FOR 24/7 ONLINE PARTS REPLACEMENT

9409910   **Rev 11/19/2024**

parts.kidkraft.com

⚠ WARNING

To reduce the risk of serious injury or death, please read and follow these instructions. Keep and refer to instructions as needed and pass along to any future owners of this item.

Congratulations on purchasing a KidKraft product!

Our items are made of high-quality, durable Cunninghamia Lanceolata wood from the cypress family.

Lumber from these trees are known for their light weight and excellent strength. The porosity of this wood allows the moisture to absorb and evaporate in the fibers, resisting rot and bugs.

Engineered for great play, our products also go through extensive testing for safety.

Plus, our team has developed a series of proprietary methods for a simpler, more organized assembly. Less build time and more play time is our motto!

However, during assembly if you have any questions or concerns, please reach out. Our Customer Service can help with missing parts, instructions or maintenance.

Warnings and Safe Play Instructions

CONTINUOUS ADULT SUPERVISION REQUIRED. Most serious injuries and deaths on playground equipment have occurred while children were unsupervised! Our products are designed to meet mandatory and voluntary safety standards. Complying with all warnings and recommendations in these instructions will reduce the risk of serious or fatal injury to children using this play system. Go over the warnings and safe play instructions regularly with your children and make certain that they understand and follow them. Remember on-site adult supervision is required for children of all ages.

⚠ WARNING

SERIOUS HEAD INJURY HAZARD
Installation over concrete, asphalt, dirt, grass, carpet and other hard surface creates a risk of serious injury or death from falls to the ground. Install and maintain shock absorbing material under and around play-set as recommended on page 4 of these instructions.

COLLISION HAZARD
Place play-set on level ground at least 1.8m 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. (See OBSTACLE FREE SAFETY ZONE on cover)

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.

WARNING LABEL
Owners shall be responsible for maintaining the legibility of the warning labels.

STRANGULATION HAZARD
• NEVER allow children to play with ropes, clotheslines, pet leashes, cables, chains or cord-like items when using this play-set or to attach these items to play-set.
• NEVER allow children to wear loose fitting clothing, ponchos, hoods, scarves, capes, necklaces, 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, even helmets with chin straps, increases the risk of serious injury and death to children from entanglement and strangulation.

TIP OVER HAZARD
Choose a level location for the equipment. This can reduce the likelihood of the play set tipping over and loose-fill surfacing materials washing away during heavy rains.

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

Never add extra length to chain or rope. The chains or ropes provided are the maximum length designed for the swinging element(s).

⚠ WARNING – Safe Play Instructions

✓ Observe capacity limitations of your play-set. See front cover.

✓ Dress children with well fitting and full foot enclosing footwear.

✓ Teach children to sit with their full weight in the center of the swing seat to prevent erratic swing motion or falling off.

✓ Check for splintered, broken or cracked wood; missing, loose, or sharp edged hardware. Replace, tighten and or sand smooth as required prior to playing.

✓ Verify that suspended climbing ropes, rope ladders, chain or cable are secured at both ends and cannot be looped back on itself as to create an entanglement hazard.

✓ On sunny and or hot days, check the slide and other plastic rides to assure that they are not very hot as to cause burns. Cool hot slide and rides with water and wipe dry prior to using.

✓ Orientate slide such that it gets the least amount of exposure to the sun.

✖ Do not allow children to wear open toe or heel footwear like sandals, flip–flops or clogs.

✖ Do not allow children to walk, in front, between, behind or close to moving rides.

✖ Do not let children twist swing chains or ropes or loop them over the top support bar. This may reduce the strength of the chain or rope and cause premature failure.

✖ Do not let children get off rides while they are in motion.

✖ Do not permit climbing on equipment when it is wet.

✖ Do not permit rough play or use of equipment in a manner for which it was not intended. Standing on or jumping from the roof, elevated platforms, swings, climbers, ladders or slide can be dangerous.

✖ Do not allow children to swing empty rides or seats.

✖ Do not allow children to go down slide head first or run up slide.

⚠ Protective Surfacing - Reducing Risk of Serious Head Injury From Falls

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 F1292. There are different types of surfacing to choose from; whichever product you select, follow these guidelines:

Loose-Fill Materials
- Maintain a minimum depth of 9 inches (23 cm) of loose-fill materials such as wood mulch/chips, engineered wood fiber (EWF), or shredded/recycled rubber mulch for equipment up to 8 feet (2.45 m) high; and 9 inches (23 cm) of sand or pea gravel for equipment up to 5 feet (1.5 m) high. NOTE: An initial fill level of 12 inches (31 cm) will compress to about a 9-inch (23 cm) depth of surfacing over time. The surfacing will also compact, displace, and settle, and should be periodically raked and refilled to maintain at least a 9-inch (23 cm) depth.
- Use a minimum of 6 inches (16 cm) of protective surfacing for play equipment less than 4 feet (1.22 m) in height. If maintained properly, this should be adequate. (At depths less than 6 inches (16 cm), the protective material is too easily displaced or compacted.)

> 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 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.

- 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.
- Periodically rake, check and maintain the depth of the loose-fill surfacing material. Marking the correct depth on the play equipment support posts will help you to see when the material has settled and needs to be raked and or replenished. Be sure to rake and evenly redistribute the surfacing in heavily used areas.
- Do not install loose fill surfacing over hard surfaces such as concrete or asphalt.

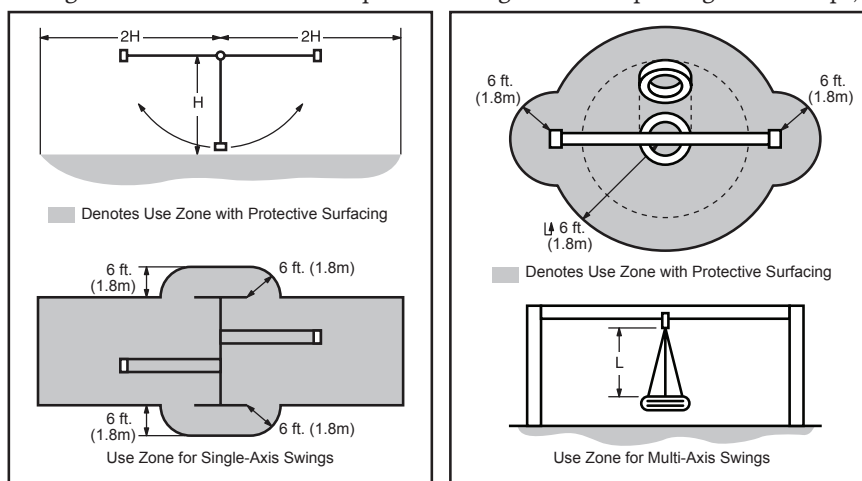**Poured-In-Place Surfaces or Pre-Manufactured Rubber Tiles**
You may be interested in using surfacing other than loose-fill materials - like rubber tiles or poured-in-place surfaces.
- Installations of these surfaces generally require a professional and are not "do-it yourself" projects.
- Review surface 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 F1292 *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. Refer to diagram on front cover. Be sure to;
- Extend surfacing at least 6 feet (1.8 m) 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 (1.8 m) in all directions.
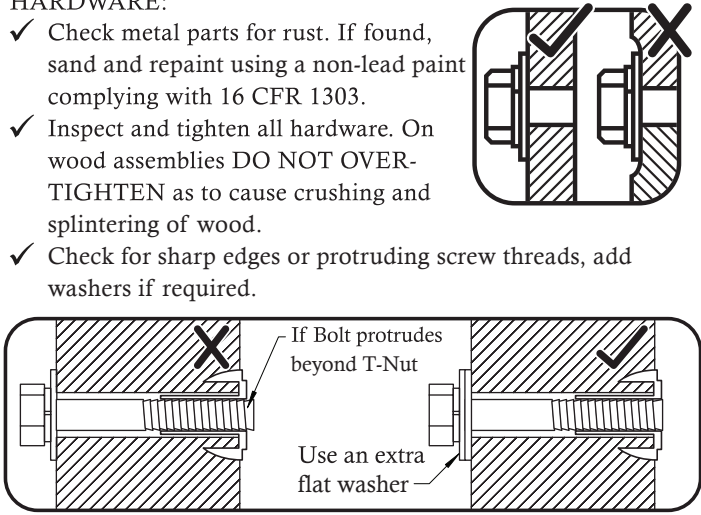

Denotes Use Zone with Protective Surfacing

Use Zone for Single-Axis Swings

Denotes Use Zone with Protective Surfacing

Use Zone for Multi-Axis Swings

From the CPSC Outdoor Home Playground Safety Handbook. At http://www.playgroundregs.com/resources/CPSC%20324.pdf

Instructions for Proper Maintenance

Your KidKraft Play System is designed and constructed of quality materials with your child's safety in mind. As with all outdoor products used by children, it will weather and wear. To maximize the enjoyment, safety and life of your Play Set, it is important that you, the owner, properly maintain it. Failure to follow maintenance directions below can cause the swing set to overturn or otherwise become a hazard to children.

Check the following at the beginning of the play season:

HARDWARE:
✓ Check metal parts for rust. If found, sand and repaint using a non-lead paint complying with 16 CFR 1303.
✓ Inspect and tighten all hardware. On wood assemblies DO NOT OVER-TIGHTEN as to cause crushing and splintering of wood.
✓ Check for sharp edges or protruding screw threads, add washers if required.

If Bolt protrudes beyond T-Nut

Use an extra flat washer

SHOCK ABSORBING SURFACING:
✓ Check for foreign objects. Rake and check depth of loose fill protective surfacing materials to prevent compaction and maintain appropriate depth. Replace as necessary. (See Protective Surfacing, page 4)

GROUND STAKES (ANCHORS):
✓ Check for looseness, damage or deterioration. Should firmly anchor unit to ground during use. Re-secure and or replace, if necessary.
SWING HANGERS:
✓ Check that bolts are secure and tight. Quick clips should be completely closed and threaded clips screwed tight.
✓ If squeaking occurs lubricate bushings with oil or WD-40®.
SWINGS, ROPES AND RIDES:
✓ Reinstall if removed during cold season. Check all moving parts including swing seats, ropes, chains and attachments for wear, rust and other deterioration. Replace as needed.
✓ Check that ropes are tight, secure at both ends and cannot loop back as to create an entrapment.
WOOD PARTS:
✓ Check all wood members for deterioration, structural damage and splintering. Sand down splinters and replace deteriorated wood members. As with all wood, some checking and small cracks in grain is normal.
✓ Applying a water repellent or stain (water-based) on a yearly basis is important maintenance to maintain maximum life and performance of the product.

Check twice a month during play season:

HARDWARE:
✓ Inspect for tightness. Must be firmly against, but not crushing the wood. DO NOT OVER-TIGHTEN. This will cause splintering of wood.
✓ Check for sharp edges or protruding screw threads. Add washers if required.

SHOCK ABSORBING SURFACING:
✓ Rake and check depth of loose fill protective surfacing materials to prevent compaction and maintain appropriate depth. Replace as necessary. (See Protective Surfacing, page 4)

Check once a month during play season:

SWING HANGERS:
✓ Check that they are secure and orientated correctly. Hook should rotate freely and perpendicular to support beam.
✓ If squeaking occurs lubricate bushings with oil or WD-40®.

SWINGS AND RIDES:
✓ Check swing seats, all ropes, chains and attachments for fraying, wear, excessive corrosion or damage. Replace if structurally damaged or deteriorated.

Check at the end of the play season:

SWINGS AND RIDES:
✓ To prolong their life, remove swings and store inside when outside temperature is below 32°F/0°C. Below freezing, plastic parts may become more brittle.

SHOCK ABSORBING SURFACING:
✓ Rake and check depth of loose fill protective surfacing materials to prevent compaction and maintain appropriate depth. Replace as necessary. (See Protective Surfacing, page 4)

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

About Our Wood

KidKraft Premium Play Systems uses only premium playset lumber, ensuring the safest product for your children's use. Although we take great care in selecting the best quality lumber available, wood is still a product of nature and susceptible to weathering which can change the appearance of your set.

What causes weathering? Does it affect the strength of my Play System?

One of the main reasons for weathering is the effects of water (moisture); the moisture content of the wood at the surface is different than the interior of the wood. As the climate changes, moisture moves in or out of the wood, causing tension which can result in checking and or warping. You can expect the following due to weathering. These changes will not affect the strength of the product:

1. **Checking** is surface cracks in the wood along the grain. A post 4" x 4" (101mm x 101mm) will experience more checking than a board 1" x 4" (25mm x 101mm) because the surface and interior moisture content will vary more widely than in

thinner wood.

2. **Warping** results from any distortion (twisting, cupping) from the original plane of the board and often happens from rapid wetting and drying of the wood.

3. **Fading** happens as a natural change in the wood color as it is exposed to sun-light and will turn a grey over time.

How can I reduce the amount of weathering to my Play System?

At the factory we have coated the wood with a water repellent or stain. This coating decreases the amount of water absorption during rain or snow thus decreasing the tension in the wood. Sunlight will break down the coating, so we recommend applying a water repellent or stain on a yearly basis (see your local stain and paint supplier for a recommended product).

Most weathering is just the normal result of nature and will not affect safe play and enjoyment for your child. However if you are concerned that a part has experienced a severe weathering problem please call our consumer relations department for further assistance.

Complete and mail registration card to receive important product notifications and assure prompt warranty service.

KidKraft Limited Warranty

MISSING OR DAMAGED PARTS:
KidKraft will replace any parts within 90 days from date of purchase found to be missing from or damaged in the original packaging. See Fig.1

Fig. 1	Product Age (All Parts)	Consumer Pays
	0-90 Days from date of purchase	$0 for Part + Free Shipping

DEFECTS IN MATERIAL AND WORKMANSHIP:
KidKraft warrants that this product is free from defects in materials and workmanship for a period of one (1) year from the original date of purchase (dated sales receipt and/or product registration is required). This one (1) year warranty covers all parts including wood, hardware, and all accessories (Such as swings, rides, and slides). See Fig. 2

Fig. 2	Product Age (All Parts)	Consumer Pays
	91 Days to 1 Year	$0 for Part + Free Shipping

WOOD ROT, DECAY, AND INSECT DAMAGE:
All wood carries a five (5) year warranty against rot, decay, and insect damage (dated sales receipt and/or product registration is required). Refer to the schedule below for charges associated with replacement of wood parts under this **Limited Warranty.** See Fig. 3

Fig. 3	Product Age (Wood Parts)	Consumer Pays
	0 Days to 1 Year	$0 for Part + Free Shipping
	After 1 Year to 5 Year	$0 for Part + Shipping & Handling
	Over 5 Years	100% for Part (if available) + Shipping & Handling

This warranty applies to the original owner and registrant and is non-transferable. Regular maintenance is required to ensure the integrity of this product. Failure by the owner to maintain the product according to the maintenance requirements may void this warranty.

This Limited Warranty does NOT cover:
- Any inspection cost
- Labor and/or costs for replacement of any defective item(s), including but not limited to, professional installer costs
- Incidental or consequential damages, including but not limited to, as a result of set relocation, move and/or reinstall
- Cosmetic defects which do not affect performance or integrity of a part or the entire product
- Vandalism, improper use or installation, or acts of nature, including but not limited to, high winds, fire, and flood
- Minor twisting, warping, checking, or any natural occurring properties of wood that do not affect performance or integrity.
- Any KidKraft product purchased, including but not limited to, a non-approved retailer, auction houses, second-hand, and as-is clearance items.

KidKraft products have been designed for safety and quality. Modifications made to the original product may damage the structural integrity of the unit leading to failure and possible injury. KidKraft cannot assume any responsibility for the modified products. Furthermore, modifications void all warranties.

This product is warranted for **RESIDENTIAL USE ONLY.** Under no circumstance should a KidKraft product be used in public settings such as schools, churches, playgrounds, parks, home and professional day cares and the like. Such use may lead to product failure and failure and potential injury. Public use will void this warranty. KidKraft disclaims all other representations and warranties of any kind, express of implied.

Keys to Assembly Success

Tools Required

• Tape Measure • Carpenter's Level • Carpenter's Square • Claw Hammer • Standard or Cordless Drill • Rubber Mallet	• #1 Phillips and #2 Robertson Screwdrivers • Ratchet with Extension 1/2" (13mm) & 7/16" (11mm) Sockets	• Open-End Wrench 1/2" (13mm) & 7/16" (11mm) • Adjustable Wrench • 1/8" (3mm) Drill Bit	• 3/16" (5mm) Hex Key • 8' (2.4m) Step Ladder • Safety Glasses • Adult Helpers • Pencil

Part Identification Key

Listed on each page are the parts and quantities required to complete the assembly step illustrated on that page.

EXAMPLE

2X **1012** **Post 2 x 4 x 83" (5 cm x 10 cm x 210 cm)**

Quantity — Key Number — Part Description, Part Size

Symbols

Throughout these instructions, symbols are provided as important reminders for proper and safe assembly.

This identifies information that requires special attention. Improper assembly could lead to an unsafe or dangerous condition.

Use Help

Use Help

Where this is shown, 2 or 3 people are required to safely complete the step. To avoid injury or damage to the assembly, make sure to get help!

Measure Distance

Check that assembly is square before tightening bolts.

Square Assembly

Use a measuring tape to ensure proper location.

Check that the set or assembly is properly level before proceeding.

Use Level

Pre-drill 1/8" (3mm) Bit

1/8 3mm

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

This indicates time to tighten bolts, but not too tight! Do not crush the wood. This may create splinters and cause structural damage.

Tighten Bolts

⚠ CAUTION – Protrusion Hazard

Once the assembly is tightened, watch for exposed threads. If a thread protrudes from the T-nut, remove the bolt and add washers to eliminate this condition. Extra washers have been provided for this purpose.

No — Yes

If bolt protrudes beyond T-nut

Use an extra flat washer
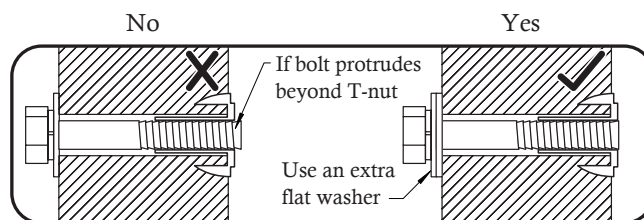
Proper Hardware Assembly

Lag screws require drilling pilot holes to avoid splitting wood. Only a flat washer is required. For ease of installation, liquid soap can be used on all lag-type screws.

For bolts, tap T-nut into hole with hammer. Insert the hex bolt through lock washer first, then flat washer, then hole. Because the assemblies need to be squared, do not completely tighten until instructed. Pay close attention to diameter of the bolts. 5/16" (8mm) is slightly larger than 1/4" (6.4mm)

Note: Wafer head bolts with blue lock tight or a bolt with a Nylock® nut do NOT require a lock washer.

Lag Assembly

Lag Screw

Flat Washer

Before mounting lag screw, use factory-drilled holes as guides to drill 1/8" (3.2mm) pilot holes

Bolt Assembly

Hex Bolt

Lock Washer

Flat Washer

T-nut (Hammer into place) Do not crush wood!

Part Identification (Reduced Part Size)

Nominal Size	Actual Size
1" x 2"	⅝" x 1⅜"
1" x 2½"	⅝" x 1¾"
1" x 4"	⅝" x 3⅜"
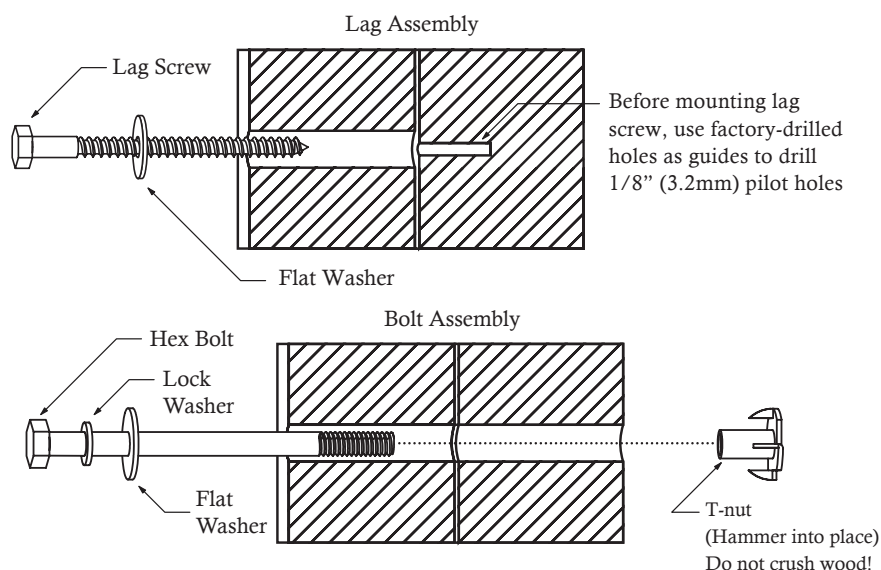
5pc. - 1848 **CE Siding (3/8 x 3-1/2 x 9") - 3561848**
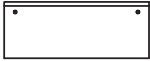
11pc. - 1847 **Siding (3/8 x 3-1/2 x 24-7/8") - 3561847**

5pc. - 1850 **Siding (3/8 x 3-1/2 x 26-3/4") - 3561850**

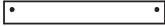**15pc. -** 1852 **CE Siding (3/8 x 3-1/2 x 36") - 3561852**
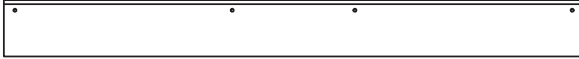
7pc. - 1849 **Cedar Siding (3/8 x 3-1/2 x 46-5/8") - 3561849**

26pc. - 0517 **Cedar Roofing (3/8 x 3-1/2 x 48") - 3770517**
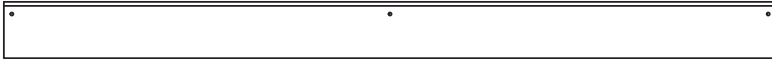
2pc. - 1859 **Wall Trim (1 x 2 x 10") - 3561859**

1pc. - 1808 **Short Trim (1 x 2 x 19-5/8") - 3561808**

1pc. - 1809 **Door Trim (1 x 2 x 36-1/2") - 3561809**

3pc. - 1870 **Trim Short (1 x 2-1/2 x 19-5/8") - 3561870**

1pc. - 1876 **Window Cross (1 x 2-1/2 x 28") - 3561876**
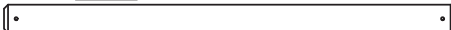
2pc. - 1866 **Window Upright (1 x 2-1/2 x 31-1/2") - 3561866**

4pc. - 1858 **Short Wall Support (1 x 4 x 24-1/4") - 3561858**

2pc. - 0528 **Side Chalk Wall (1 x 4 x 25 1/4") - 3560528**
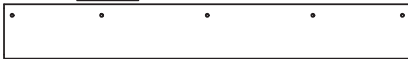
1pc. - 5265 **Cedar Wall (1 x 4 x 28") - 3565265**

4pc. - 1846 **CE Wall (1 x 4 x 34") - 3561846**

1pc. - 1855 **Divider (1 x 4 x 34-11/16") - 3561855**

1pc. - 0839 **CE Gap Board (1 x 4 x 38-3/4") - 3560839**
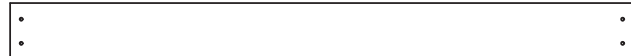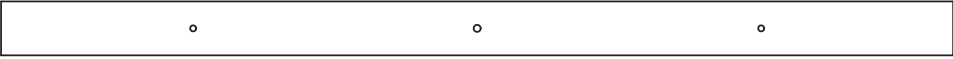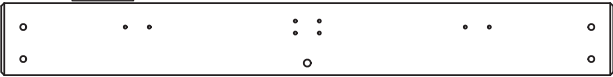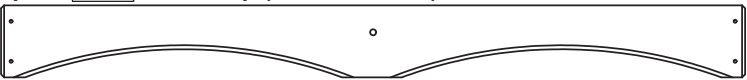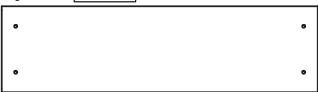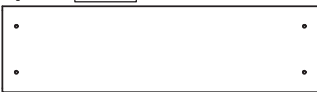
5pc. - 1814 **Wall Support (1 x 4 x 45-1/2") - 3561814**
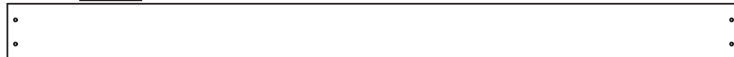
Part Identification (Reduced Part Size)

Nominal Size	Actual Size
1" x 4"	⅝" x 3⅜"
1" x 5"	⅝" x 4½"
1" x 6"	⅝" x 5⅜"

1pc. - 1869 **Door Top (1 x 4 x 46-5/8") - 3561869**

1pc. - 1857 **Top Back (1 x 4 x 46 1/2") - 3561857**

2pc. - 0357 **Tarp Front Back (1 x 4 x 47-3/4") - 3560357**

1pc. - 0353 **MK Ground (1 x 4 x 55-1/4") - 3560353**

1pc. - 1864 **SL Roof Side (1 x 4 x 59-1/2") - 3561864**

1pc. - 1865 **SW Roof Side (1 x 4 x 59-1/2") - 3561865**

1pc. - 1874 **Side Ground (1 x 5 x 38-1/4") - 3561874**

2pc. - 1501 **Floor End (1 x 5 x 38-1/4") - 3561501**

8pc. - 1851 **Cedar Floor Board (1 x 5 x 38-3/4") - 3561851**

2pc. - 1853 **Cedar Gap Board (1 x 5 x 38-3/4") - 3561853**

1pc. - 1854 **Centre Gap Board (1 x 5 x 38-3/4") - 3561854**

1pc. - 1505 **Front Top (1 x 5 x 46-1/2") - 3561505**

2pc. - 0351 **Front Back (1 x 5 x 46-5/8") - 3560351**

1pc. - 1872 **Ground (1 x 5 x 75-5/8") - 3561872**

4pc. - 0514 **Roof Brace (1 x 6 x 13") - 3560514**

2pc. - 0606 **CE Access Board - Midnight Raven (1 x 6 x 19-3/4") - 3770606**

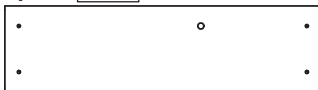2pc. - 0606 **CE Access Board - Pearl (1 x 6 x 19-3/4") - 3560606**

Part Identification (Reduced Part Size)

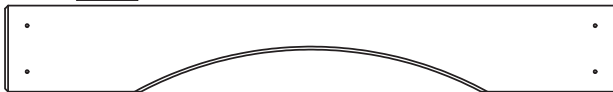| Nominal Size	Actual Size
1" x 6"	⅝" x 5⅜"
5/4" x 4"	1" x 3¼"
2" x 2"	1½" x 1½"
2" x 3"	1⅜" x 2½"

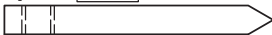3pc. - ⟦0630⟧ **CE Rock Board (1 x 6 x 19 3/4") - 3770630**

2pc. - ⟦0631⟧ **CE Rock Board (1 x 6 x 19-3/4") - 3770631**

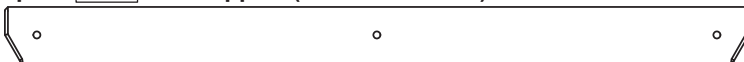1pc. - ⟦1867⟧ **Top Side (1 x 6 x 38-1/4") - 3561867**

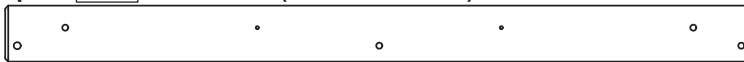6pc. - ⟦0318⟧ **Ground Stake (1-1/4 x 1-1/2 x 14") - 3650318**

1pc. - ⟦0790⟧ **Floor Joist (5/4 x 4 x 46-1/2") - 3560790**

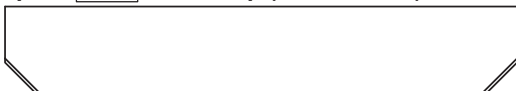1pc. - ⟦1862⟧ **SW Support (5/4 x 4 x 46-1/2") - 3561862**

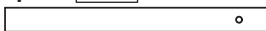1pc. - ⟦0799⟧ **Floor Back (5/4 x 4 x 46-3/4") - 3560799**

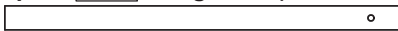1pc. - ⟦1873⟧ **Back Floor (5/4 x 4 x 46-3/4") - 3561873**

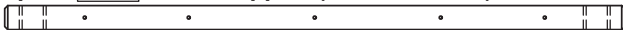1pc. - ⟦0376⟧ **Table Top (5/4 x 6 x 32") - 3770376**

1pc. - ⟦1875⟧ **Short Joist (2 x 2 x 16-1/2") - 3561875**
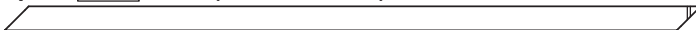
1pc. - ⟦1871⟧ **Long Joist (2 x 2 x 24-3/4") - 3561871**
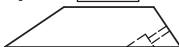
1pc. - ⟦1868⟧ **Table Support (2 x 2 x 38-3/4") - 3561868**
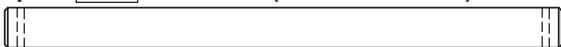
1pc. - ⟦0795⟧ **Side Joist (2 x 2 x 43") - 3560795**
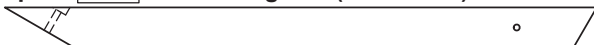
2pc. - ⟦0501⟧ **Joist (2 x 2 x 43 1/2") - 3770501**

2pc. - ⟦0367⟧ **Floor Gusset (2 x 3 x 11") - 3560367**
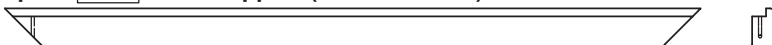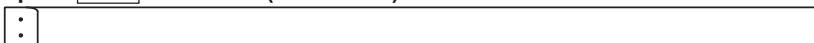
1pc. - ⟦1860⟧ **MK Mount (2 x 3 x 34-13/16") - 3561860**

4pc. - ⟦0369⟧ **Lower Diagonal (2 x 3 x 37") - 3560369**

4pc. - ⟦0863⟧ **Roof Support (2 x 3 x 43 1/2") - 3770863**

2pc. - ⟦0349⟧ **Rock Rail (2 x 3 x 51") - 3560349**

Part Identification (Reduced Part Size)

Nominal Size	Actual Size
2" x 3"	$1\frac{3}{8}$" x $2\frac{1}{2}$"
2" x 4"	$1\frac{3}{8}$" x $3\frac{3}{8}$"
2" x 6"	$1\frac{1}{2}$" x $5\frac{3}{8}$"

1pc. - 4919 SW Rail Block (2 x 4 x 5-3/8") - 3564919

1pc. - 1861 SW Mount (2 x 4 x 38-1/8") - 3561861

2pc. - 11384 MK Rail Long (2 x 4 x 52") - 35611384

2pc. - 11385 Post MK - 2 x 3 x 70" - 35611385
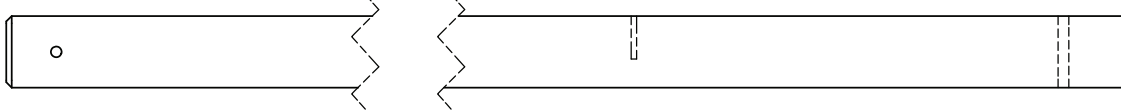
2pc. - 1863 SW Post (2 x 4 x 86-11/16") - 3561863
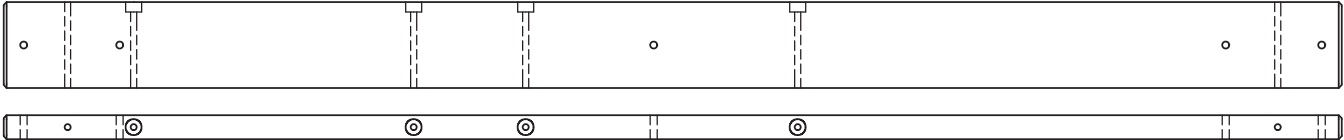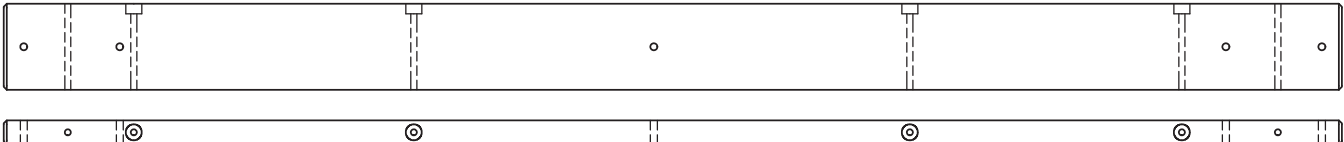
1pc. - 1856 SW Upright (2 x 4 x 48-5/16") - 3561856
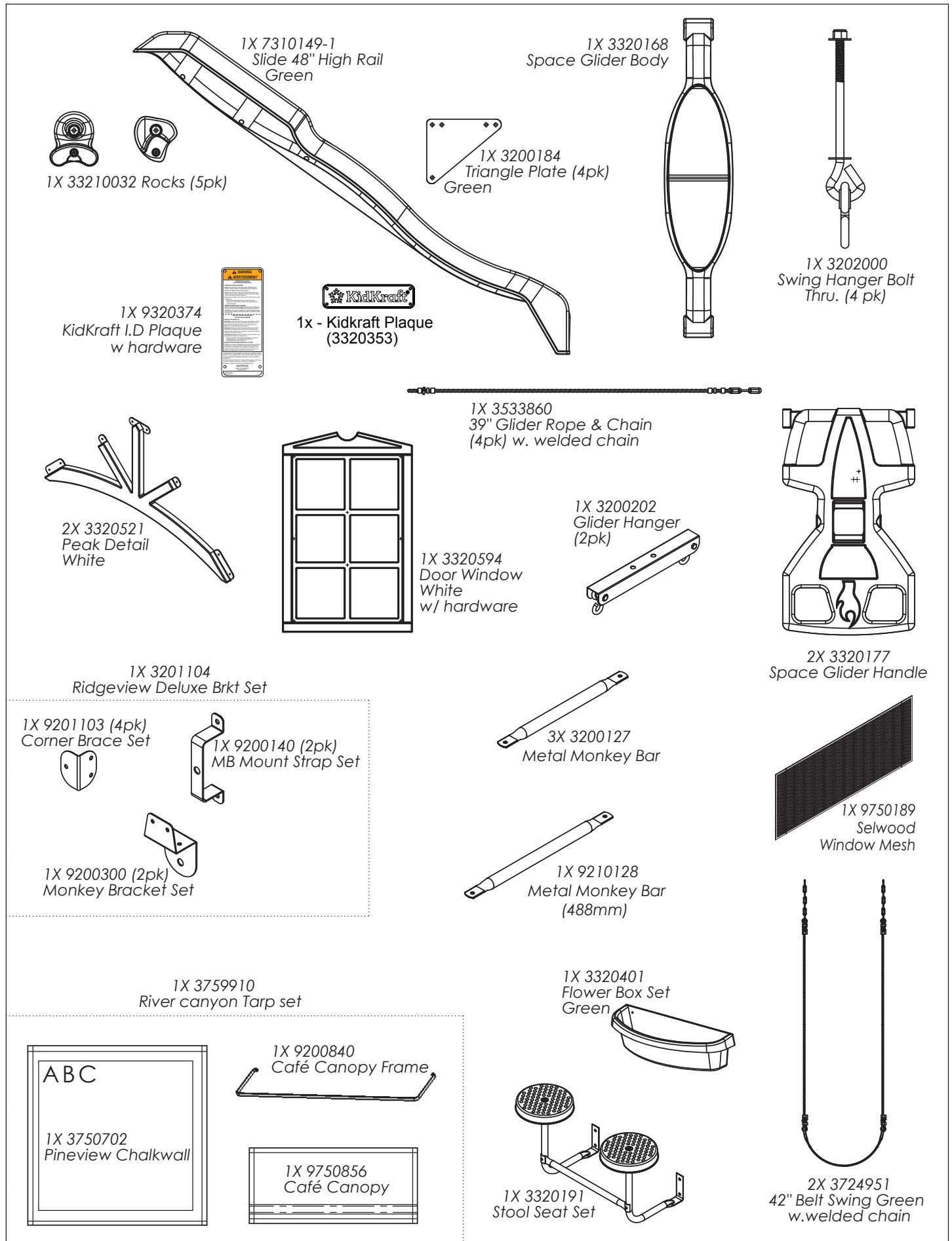
4pc. - 1500 Post (2 x 4 x 83") - 3561500

1pc. - 1825 Back Beam (2 x 6 x 83-5/8") - 3561825

1pc. - 1826 Front Beam (2 x 6 x 83-5/8") - 3561826

Part Identification (Reduced Part Size)

1X 7310149-1
Slide 48" High Rail
Green

1X 3320168
Space Glider Body

1X 33210032 Rocks (5pk)

1X 3200184
Triangle Plate (4pk)
Green

1X 3202000
Swing Hanger Bolt
Thru. (4 pk)

1X 9320374
KidKraft I.D Plaque
w hardware

1x - Kidkraft Plaque
(3320353)

1X 3533860
39" Glider Rope & Chain
(4pk) w. welded chain

2X 3320521
Peak Detail
White

1X 3320594
Door Window
White
w/ hardware

1X 3200202
Glider Hanger
(2pk)

2X 3320177
Space Glider Handle

1X 3201104
Ridgeview Deluxe Brkt Set

1X 9201103 (4pk)
Corner Brace Set

1X 9200140 (2pk)
MB Mount Strap Set

3X 3200127
Metal Monkey Bar

1X 9750189
Selwood
Window Mesh

1X 9200300 (2pk)
Monkey Bracket Set

1X 9210128
Metal Monkey Bar
(488mm)

1X 3759910
River canyon Tarp set

1X 3320401
Flower Box Set
Green

ABC

1X 9200840
Café Canopy Frame

1X 3750702
Pineview Chalkwall

1X 9750856
Café Canopy

1X 3320191
Stool Seat Set

2X 3724951
42" Belt Swing Green
w.welded chain

Hardware Identification (Actual Size)

4pc. ⟨LS1⟩ - Lag Screw 1/4 x 1-1/2" - (9262212)
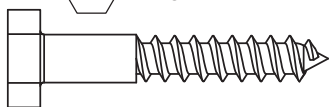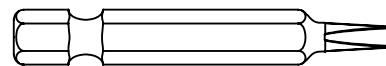
3pc. ⟨LS2⟩ - Lag Screw 1/4 x 2-1/2" - (9272222)

8pc. ⟨LS3⟩ - Lag Screw 1/4 x 3" - (9262230)

1 x D4 - #2 x 2 - 9200014
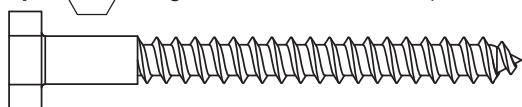
1x - 1/8" x 3" (3.2 x 76.2mm) (9300183)
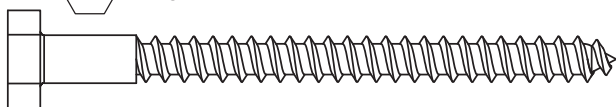
1pc. ⟨H1⟩ - Hex Bolt 1/4 x 1-1/2" - (9277212)
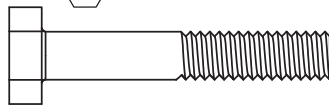
20pc. ⟨H2⟩ - Hex Bolt 1/4 x 2" - (9277220)
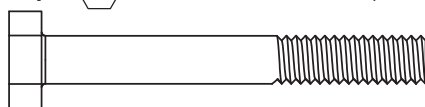
4pc. ⟨H3⟩ - Hex Bolt 1/4 x 2-1/2" - (9277222)

3pc. ⟨H12⟩ - Hex Bolt 1/4 x 3" - (9277230)
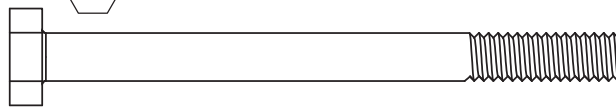
1pc. ⟨H13⟩ - Hex Bolt 1/4 x 3-1/2" - (9277232)
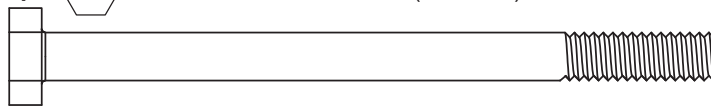
1pc. ⟨H8⟩ - Hex Bolt 1/4 x 4-1/4" - (9277241)
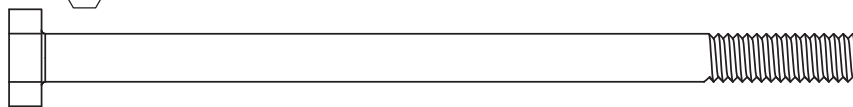
4pc. ⟨H5⟩ - Hex Bolt 1/4 x 4-1/2" - (9277242)
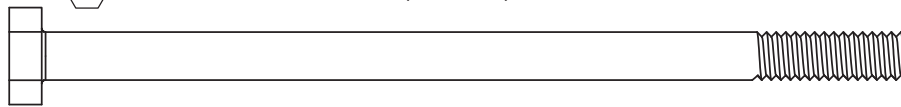
4pc. ⟨H7⟩ - Hex Bolt 1/4 x 5-1/2" - (9277252)
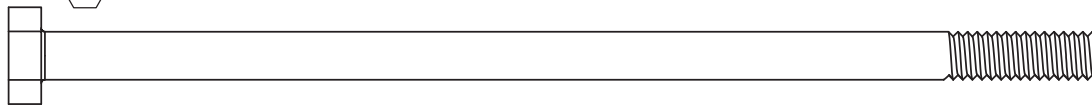
Hardware Identification (Actual Size)

4pc. ⟨G2⟩ - Hex Bolt 5/16 x 1" - (9277310)

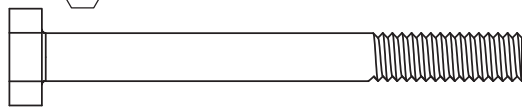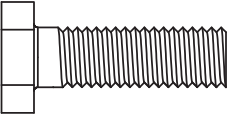**4pc.** ⟨G1⟩ - Hex Bolt 5/16 x 1-1/2" - (9277312)
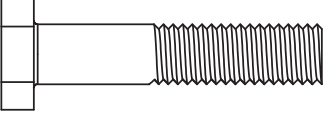
2pc. ⟨G8⟩ - Hex Bolt 5/16 x 2" - (9277320)
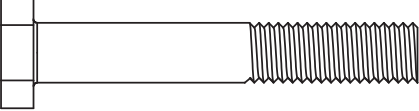
3pc. ⟨G10⟩ - Hex Bolt 5/16 x 3" - (9277330)
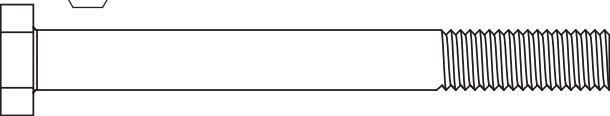
4pc. ⟨G4⟩ - Hex Bolt 5/16 x 4" - (9277340)
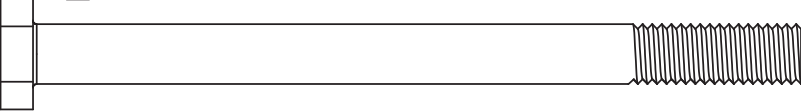
5pc. ⟨G5⟩ **-** Hex Bolt 5/16 x 4-1/2" - (9277342)
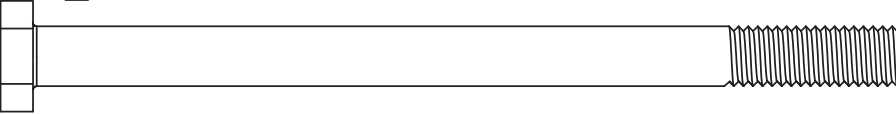
4pc. ⟨G7⟩ - Hex Bolt 5/16 x 5-1/2" - (9277352)
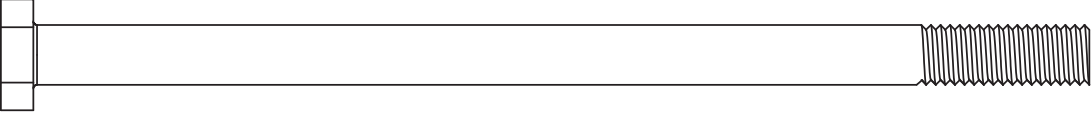
2pc. ⟨G25⟩ **-** Hex Bolt 5/16 x 7 1/4" - (9277471)
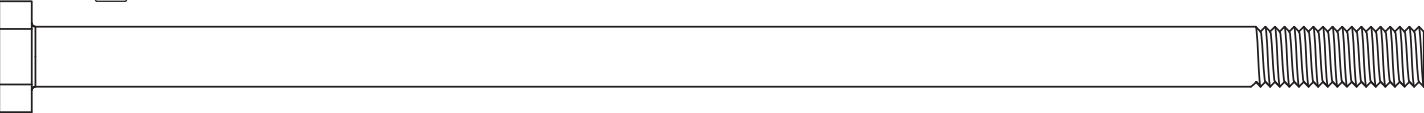
Hardware Identification (Actual Size)

20pc. (LW2) - 5/16" Lock Washer - (9253300)
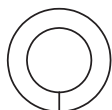
25pc. (FW3) - #8 Flat Washer - (9251500)
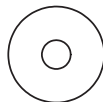
39pc. [TN1] - 1/4" T - Nut -(9285200)
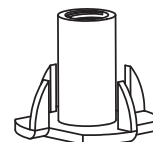
19pc. (FW0) - 3/16" Flat Washer - (9251100)

20pc. [TN2] - 5/16" T- Nut - (9285300)
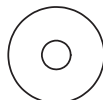
44pc. (LW1) - 1/4" Lock Washer - (9253200)
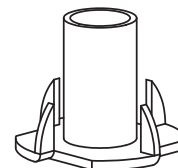
70pc. (FW1) - 1/4" Flat Washer - (9251200)
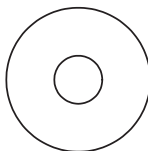
12pc. (LN2) - 5/16" Lock Nut - (9283300)

5pc. [BN1] - 1/4" Barrel Nut - (9248200)

44pc. (FW2) - 5/16" Flat Washer - (9251300)

6pc. (PB2) - Pan Bolt 1/4 x 1-1/4" - (9274211)
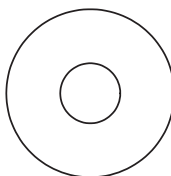
239pc. (S0) - Truss Screw #8 x 7/8" - (52933505)
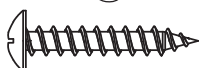
8pc. (WL5) - Wafer Lag 1/4 x 2-1/2" - (52613222)
(6 x 64mm)
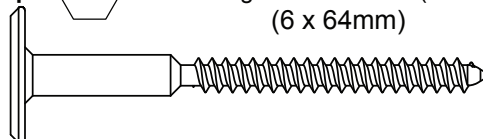
35pc. (S5) - Pan Screw #8 x 1/2" - (9264504)
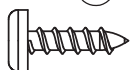
84pc. (S1) - Wood Screw #8 x 1-1/8" - (52042514)
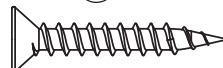
5pc. (S10) - Pan Screw #8 x 1" - (9264510)
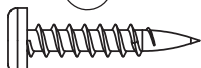
118pc. (S2) - Wood Screw #8 x 1-1/2" - (52042512)
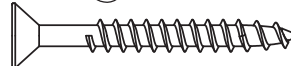
16pc. (S8) - Pan Screw #12 x 3/4" - (9264603)
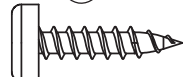
4pc. (S15) - Wood Screw #8 x 1-3/4" - (52042513)
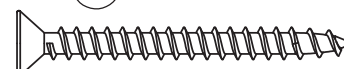
16pc. (S6) - Pan Screw #12 x 1" - (9264610)
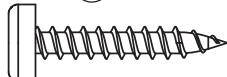
16pc. (S3) - Wood Screw #8 x 2-1/2" - (52042522)
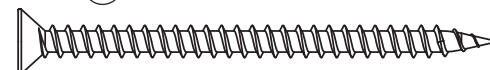
25pc. (S7) - Pan Screw #12 x 2" - (9264620)
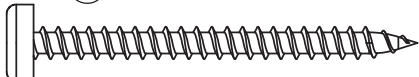
7pc. (S4) - Wood Screw #8 x 3" - (52042530)
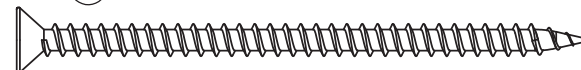
28 x (S42) - Pan Screw #12 x 1-1/2" - (52433621)
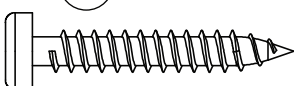
Step 1: Inventory Parts - Read This Before Starting Assembly

STOP **STOP** **STOP** **STOP**

Inventory should be completed before starting installation. KidKraft will not cover costs of any additional installation trip due to missing or damaged pieces.

A. Referencing the parts identification sheets, inventory all hardware, wood and accessories. This will assist you with your assembly.

• The wood pieces will have the key number stamped on the ends of the boards. Organize the wood pieces by step, as per the key numbering system below.

2X | 10157 | 2 x 4 x 83" (50mm x 100mm x 2108mm)

Quantity —— Key Number —— Part Size
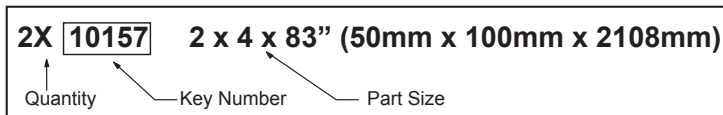
B. Read the assembly manual completely, paying special attention to EN71 and ASTM warnings, notes and safety/maintenance information on pages 1 - 8.

If there are missing or damaged pieces, please contact the KidKraft Consumer Engagement Team before going back to the retailer.

Request Replacement Parts 24/7

You can request replacement parts for this product 24 hours a day / 7 days a week:

Outdoor Swing Set and Playhouse Parts Ordering
https://parts.kidkraft.com/partsorderemail

If you have assembly or product questions, please refer to the front cover for direct contact information for our Consumer Engagement Team OR you can also use this QR code with your smartphone for common questions and contact information.

KidKraft Help Center   https://kidkraft.zendesk.com/hc/en-us/
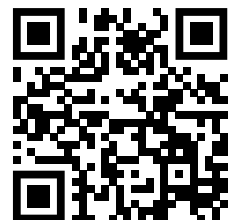
Step 2: Rock Wall Assembly
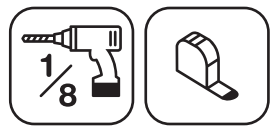
Pre-drill each hole using a 1/8" drill bit for S42.

A: Lay 2 (0349) Rock Rails down, side by side with angled edges facing down. (fig. 2.1)

B: Place (0606) CE Access Board Midnight Raven on the bottom of each (0349) Rock Rail as shown in fig. 2.1. Make sure (0606) CE Access Board Midnight Raven is flush to the outside and bottom edges of each (0349). Attach using 4 (S42) #12 x 1-1/2" Pan Screws.

C: 7-3/4" down from the top of both (0349) Rock Rails place 1 (0630) CE Rock Board, making sure the sides are flush to the outside edges of each (0349) Rock Rail. Attach using 4 (S42) #12 x 1-1/2" Pan Screws. (fig. 2.1)

D: In between the (0606) CE Access Board Midnight Raven and (0630) CE Rock Board stagger 2 (0630) and 2 (0631) CE Rock Boards using 4 (S42) #12 x 1-1/2" Pan Screws per board. Placing them as shown in fig. 2.1, this will prevent rocks from forming a straight line. Make sure the boards are evenly spaced and do not exceed 2-3/8" between boards.

Fig. 2.1

Note: The holes in the rock boards must orient to the top of the boards.

Note: Gaps between boards 2-1/4", not to exceed 2-3/8"

7-3/4" Approx
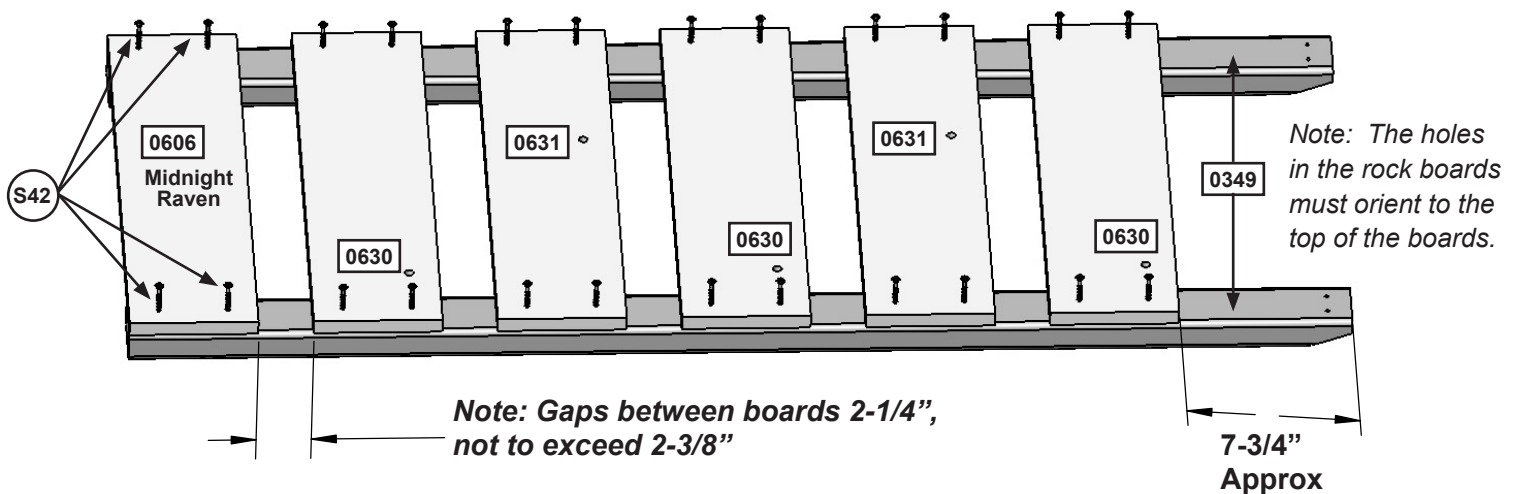
Wood Parts

1 x	0606	CE Access Board Midnight Raven 1 x 6 x 19-3/4"
3 x	0630	CE Rock Board 1 x 6 x 19-3/4"
2 x	0631	CE Rock Board 1 x 6 x 19-3/4"
2 x	0349	Rock Rail 2 x 3 x 51"

Hardware

24 x (S42) #12 x 1-1/2" Pan Screw

Step 3: Attach Rocks

A: Place 1 rock on each (0630) and (0631) CE Rock Board (fig. 3.1) and attach using 1 (PB2) 1/4 x 1-1/4" Pan Bolt (with lock washer, flat washer and barrel nut) and 1 (S10) #8 x 1" Pan Screw per rock. The Screw must be in the hole directly under the Pan Bolt, it will stop the rock from spinning. (fig. 3.2)

0630

Fig. 3.1

0631

PB2

Fig. 3.2

1/4" Lock
Washer

3/16" Flat
Washer

S10
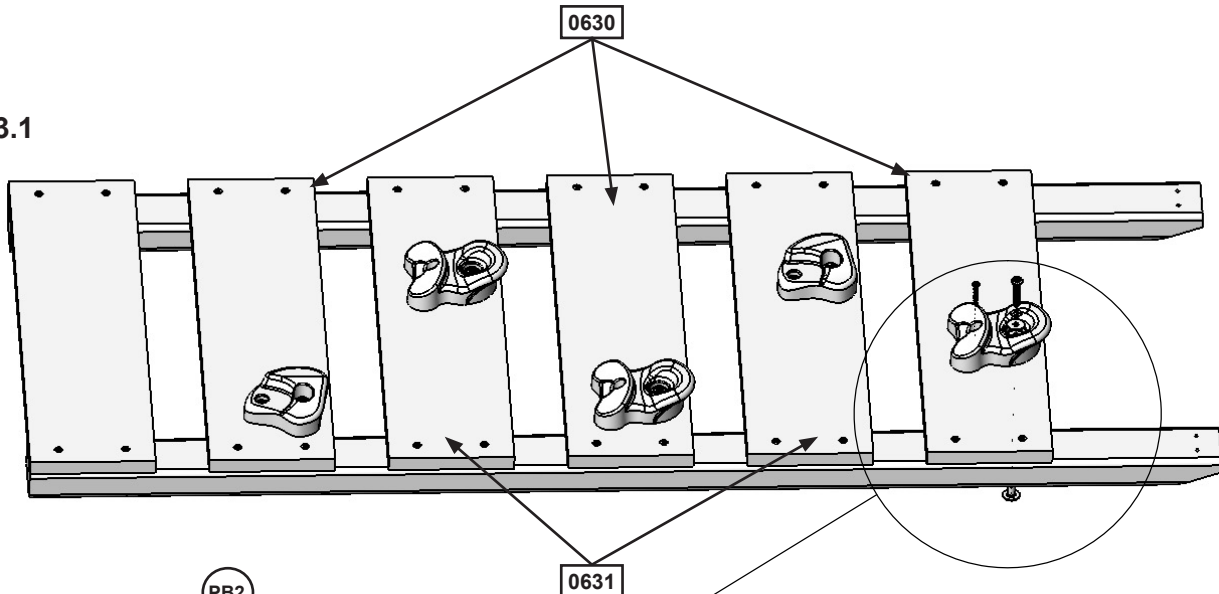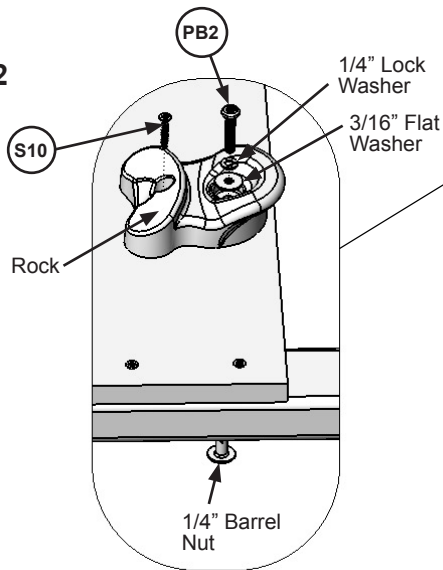
Rock

1/4" Barrel
Nut

Hardware

5 x (S10) **#8 x 1" Pan Screw**

5 x (PB2) **1/4 x 1-1/4 Pan Bolt**
(1/4" lock washer, 3/16" flat washer & 1/4" barrel nut)

Other Parts

5 x Rocks

Step 4: Swing Beam Assembly

Fig. 4.4

Make sure triangle is tight against beam
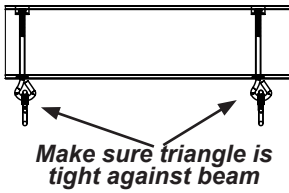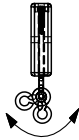
Warning: For your child's safety, orientate the swing hangers as shown to ensure your swing will have proper swing motion when installed. Failure to do so could result in premature failure of the swing hanger or swing chain.

A: In the middle holes of (1825) Back Beam install 2 Bolt-Thru Swing Hangers (fig. 4.1) making sure the swing hangers are oriented in the direction shown in fig. 4.4 to maintain proper swing motion.

B: In the end holes of (1826) Front Beam install 2 Bolt-Thru Swing Hangers (fig. 4.1) making sure the swing hangers are oriented in the direction shown in fig. 4.4 to maintain proper swing motion.

Bolt-Thru Swing Hangers

Bolt-Thru Swing Hangers

1825

Fig. 4.1

Make sure holes are aligned.
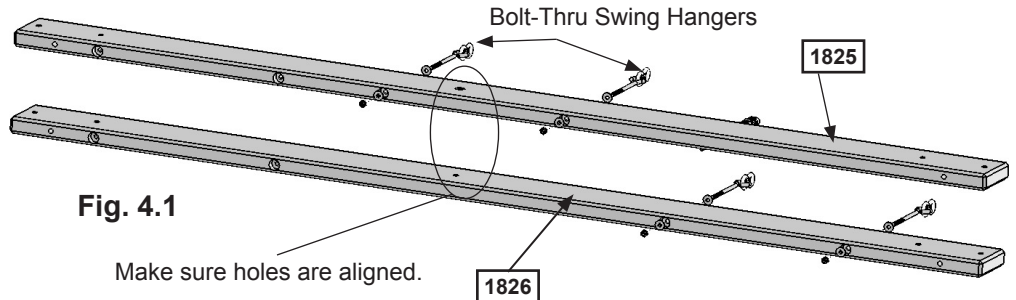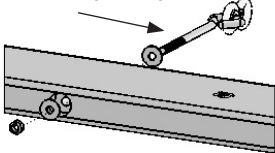
1826

Fig. 4.2

Important! Swing End (With Overhang)

Important! Fort End Side (No Overhang)

C: Attach 1 Triangle Plate to the ends of each (1826) Front Beam and (1825) Back Beam using 1 (G1) 5/16 x 1-1/2" Hex Bolt (with lock washer, flat washer and t-nut) per triangle plate in the hole indicated in fig. 4.2 & 4.3. **Correct hole usage is very important.**

H7

Triangle Plates

H7

1826

G1

G1

Fig. 4.3

1/4" T-Nut

G1

1825

G1

5/16" Lock Washer

5/16" Flat Washer

5/16" T-Nut

1/4" Flat Washer

1/4" Lock Washer

H7

H7
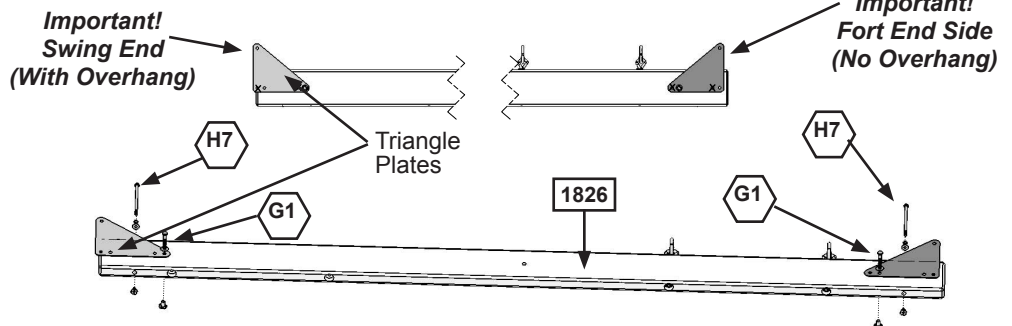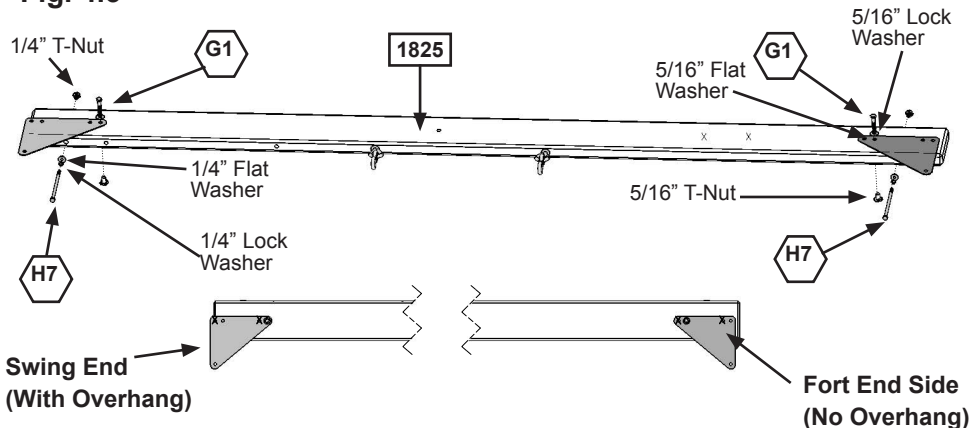
D: Attach 1 (H7) 1/4 x 5-1/2" Hex Bolt (with lock washer, flat washer and t-nut) to the ends of each (1826) Front Beam and (1825) Back Beam. The bolts do not attach to anything, but **MUST** be installed to the beams to prevent splitting and checking of wood. (fig. 4.2 & 4.3)

Swing End (With Overhang)

Fort End Side (No Overhang)

Wood Parts	**Hardware**	**Other Parts**
1 x 1826 **Front Beam 2 x 6 x 83-5/8"**	4 x H7 **1/4 x 5-1/2" Hex Bolt** (1/4" flat washer, 1/4" lock washer, 1/4" t-nut)	1 x **Bolt-Thru Swing Hangers (pkg of 4)**
1 x 1825 **Back Beam 2 x 6 x 83-5/8"**	4 x G1 **5/16 x 1-1/2" Hex Bolt** (5/16" flat washer, 5/16" lock washer, 5/16" t-nut)	1 x **Triangle Plate (pkg of 4)**

Step 5: Swing End Assembly
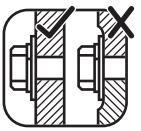
A: Attach 2 (1863) SW Posts to (1856) SW Upright using 2 (G4) 5/16 x 4" Hex Bolts (with lock washer, flat washer and t-nut). (fig. 5.1)

Fig. 5.1

G5

5/16" Lock
Washer

1863

5/16" Flat
Washer

1862

1856

5/16"
T-Nut

5/16"
T-Nut

5/16" Flat
Washer

5/16" Lock
Washer

G5

G4
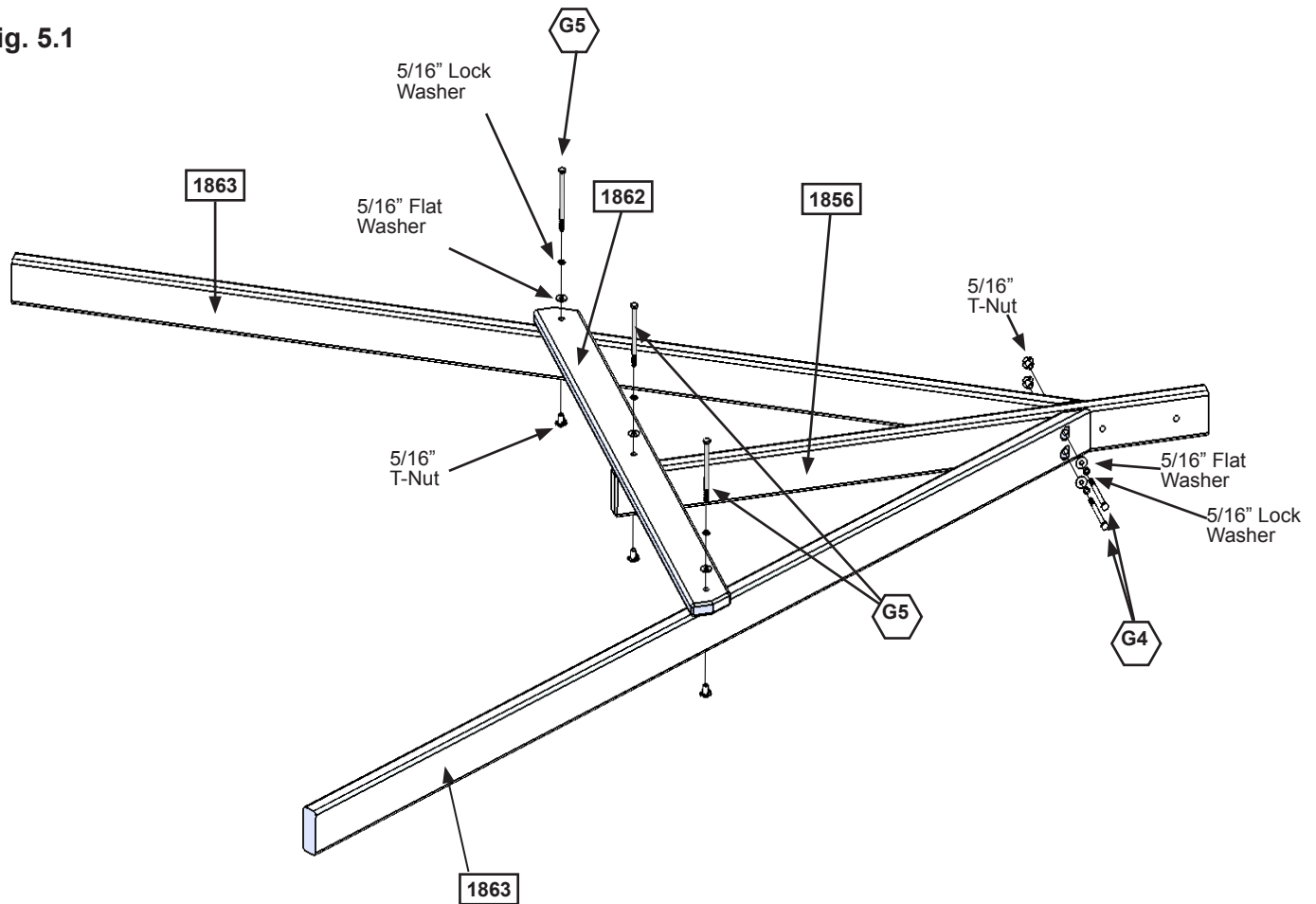
1863

B: Attach (1862) SW Support to both (1863) SW Posts and (1856) SW Upright using 3 (G5) 5/16 x 4-1/2" Hex Bolts (with lock washer, flat washer and t-nut). (fig. 5.1)

Wood Parts		
2 x	1863	SW Post 2 x 4 x 86-11/16"
1 x	1862	SW Support 5/4 x 4 x 46-1/2"
1 x	1856	SW Upright 2 x 4 x 48-5/16"

Hardware

2 x (G4) **5/16 x 4" Hex Bolt**
(5/16" lock washer, 5/16" flat washer, 5/16" t-nut)

3 x (G5) **5/16 x 4-1/2" Hex Bolt**
(5/16" lock washer, 5/16" flat washer, 5/16" t-nut)

Step 6: Attach Swing End to Swing Beam
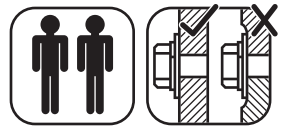
A: Place (4919) SW Rail Block in the centre between (1826) Front Beam and (1825) Back Beam and attach with 1 (H8) 1/4 x 4-1/4" Hex Bolt (with lock washer, flat washer and t-nut). (fig. 6.1 & 6.2)

Fig. 6.1

Glider Hangers

⚠ **Warning: Glider Hangers must be tight and secure to Swing Beams.**

Fig. 6.2

H8

1/4" Lock Washer

1/4" Flat Washer

4919

1826

1/4" T-Nut

1825
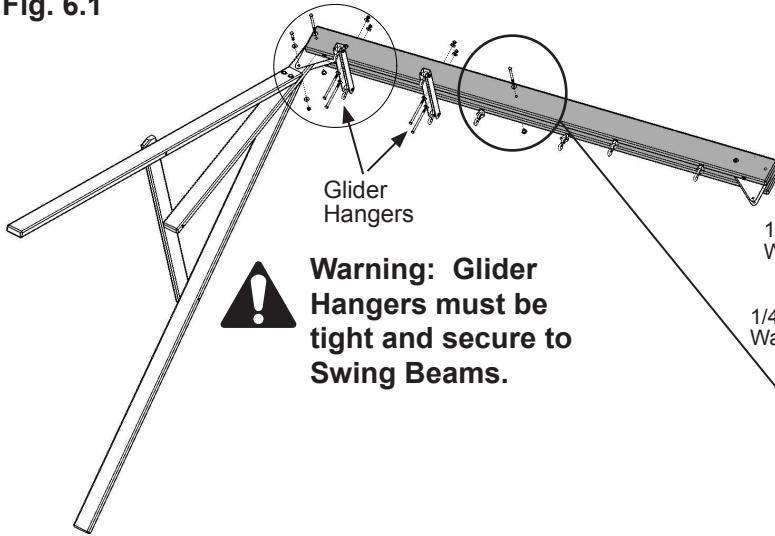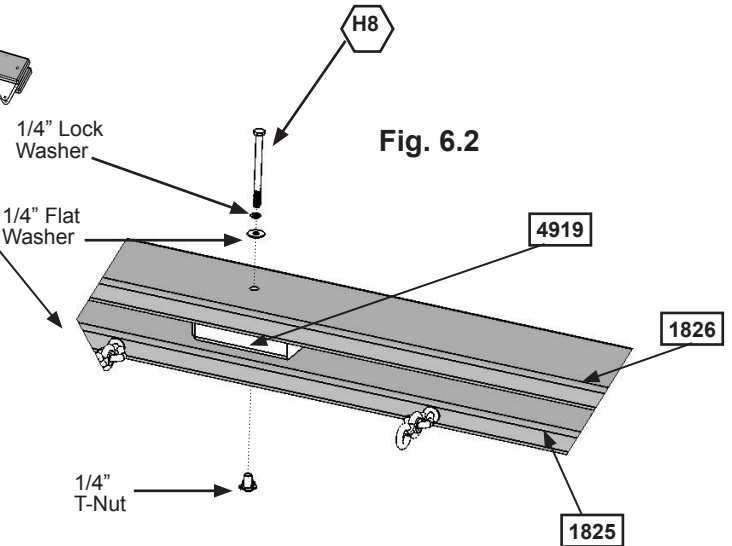
B: Attach Swing Beam Assembly to the side of the Swing End Assembly with the overhang (fig. 6.3 & 6.4) using 1 (G5) 5/16 x 4-1/2" Hex Bolt (with lock washer, flat washer and t-nut) in the top hole of Triangle Plate and 1 (G8) 5/16 x 2" Hex Bolt (with 2 flat washers and lock nut) in the bottom hole of Triangle Plate. (fig. 6.3) Make sure Swing End Assembly flares out at an angle. (fig. 6.4)

C: Attach 2 Glider Hangers to the Swing Beam Assembly using 2 (G7) 5/16 x 5-1/2" Hex Bolt (with 2 flat washers & lock nut) per Glider Hanger. (fig. 6.1 & 6.3)

Fig. 6.4

Side with overhang

100°

Fig. 6.3

G5

5/16" Lock Washer

5/16" Flat Washer

5/16" Lock Nut

G8

5/16" Flat Washer

5/16" Flat Washer

5/16" T-Nut

5/16" Lock Nut

Glider Hanger

G7
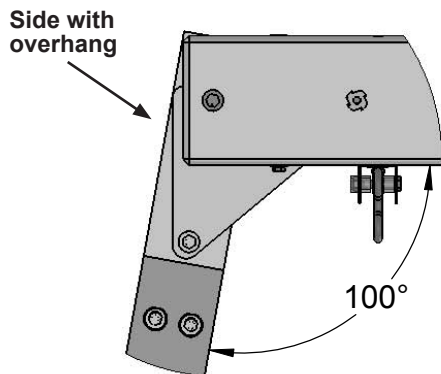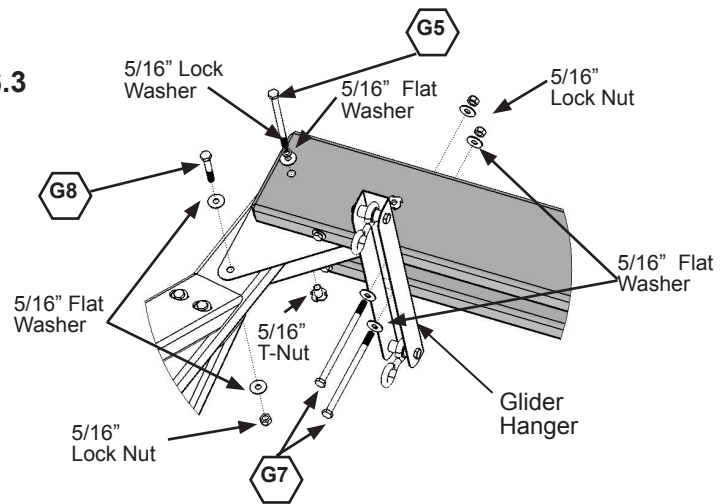
Wood Parts

1 x | 4919 | SW Rail Block 2 x 4 x 5-3/8"

Hardware

1 x (H8) 1/4 x 4-1/4" Hex Bolt (1/4" lock washer, 1/4" flat washer, 1/4" t-nut)

1 x (G5) 5/16 x 4-1/2" Hex Bolt (5/16" lock beam, 5/16" flat washer, 5/16" t-nut)

4 x (G7) 5/16 x 5-1/2" Hex Bolt (5/16" flat washer x2, 5/16" lock nut)

1 x (G8) 5/16 x 2" Hex Bolt (5/16" flat washer x2, 5/16" lock nut)

Other Parts

2 x Glider Hangers

Step 7: Roof Support Assembly

A: Attach 1 (0863) Roof Support to another at the peak using 1 (S4) #8 x 3" Wood Screw. Do this twice so you have 2 Roof Support Assemblies. (fig. 7.1)

B: Attach 1 (0501) Joist to another at the peak using 1 (S4) #8 x 3" Wood Screw. (fig. 7.1)

C: Place the Roof Supports and Joist Assemblies in the pattern shown in fig. 7.1. Once in the pattern check that the assemblies have the same angles.

Fig. 7.1
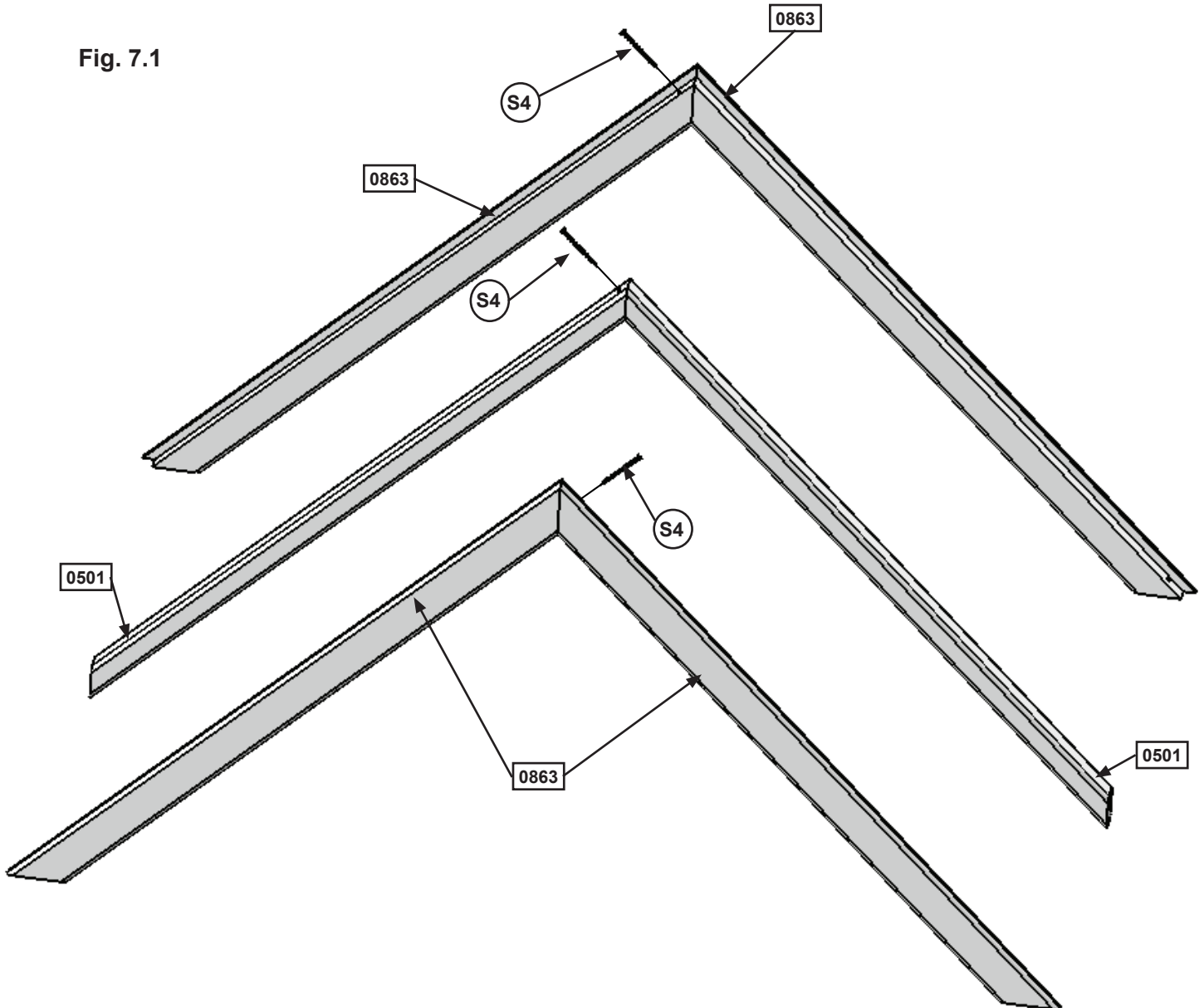
Wood Parts

2 x [0501] Joist 2 x 2 x 43-1/2"

4 x [0863] Roof Support 2 x 3 x 43-1/2"

Hardware

3 x (S4)   #8 x 3" Wood Screw

Step 8: Roof Assembly
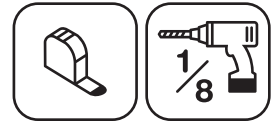
A: Starting at the top of the Roof Support Assembly attach 1 (0517) Cedar Roofing on each side of the (0863) Roof Supports and (0501) Joists with 3 (S0) #8 x 7/8" Truss Screws per board. (fig. 8.1 and 8.4) Be sure to overlap the top of the boards so there are no gaps. (fig. 8.2)

B: Drill a hole 1-1/2" up from the bottom of the 2 bottom (0517) Cedar Roofing (for bottom row only). Attach 1 (0517) Cedar Roofing at the bottom of the Roof Support Assembly on each side, making sure they are flush to each (0863) Roof Support with 3 (S0) #8 x 7/8" Truss Screws. (fig. 8.1 and 8.3)

C: On one side of the assembly evenly space and attach 11 (0517) Cedar Roofing, leaving no gaps, with 3 (S0) #8 x 7/8" Truss Screws per board. There should be 13 (0517) Cedar Roofing on this side. (fig. 8.1)

D: On the other side of the assembly evenly space and attach 11 (0517) Cedar Roofing, leaving no gaps, with 3 (S0) #8 x 7/8" Truss Screws per board. There should be 13 (0517) Cedar Roofing on this side. (fig. 8.1)

Fig. 8.1

0517

Fig. 8.3

S0 x 3 per board

Flush to edge

1-1/2"

0863

1-1/2"

Fig. 8.2

Overlap cedar roofing

Roof Supports removed for clarity

0517   0501

0863

Fig. 8.4

0863

Note: Structure partly removed for clarity.
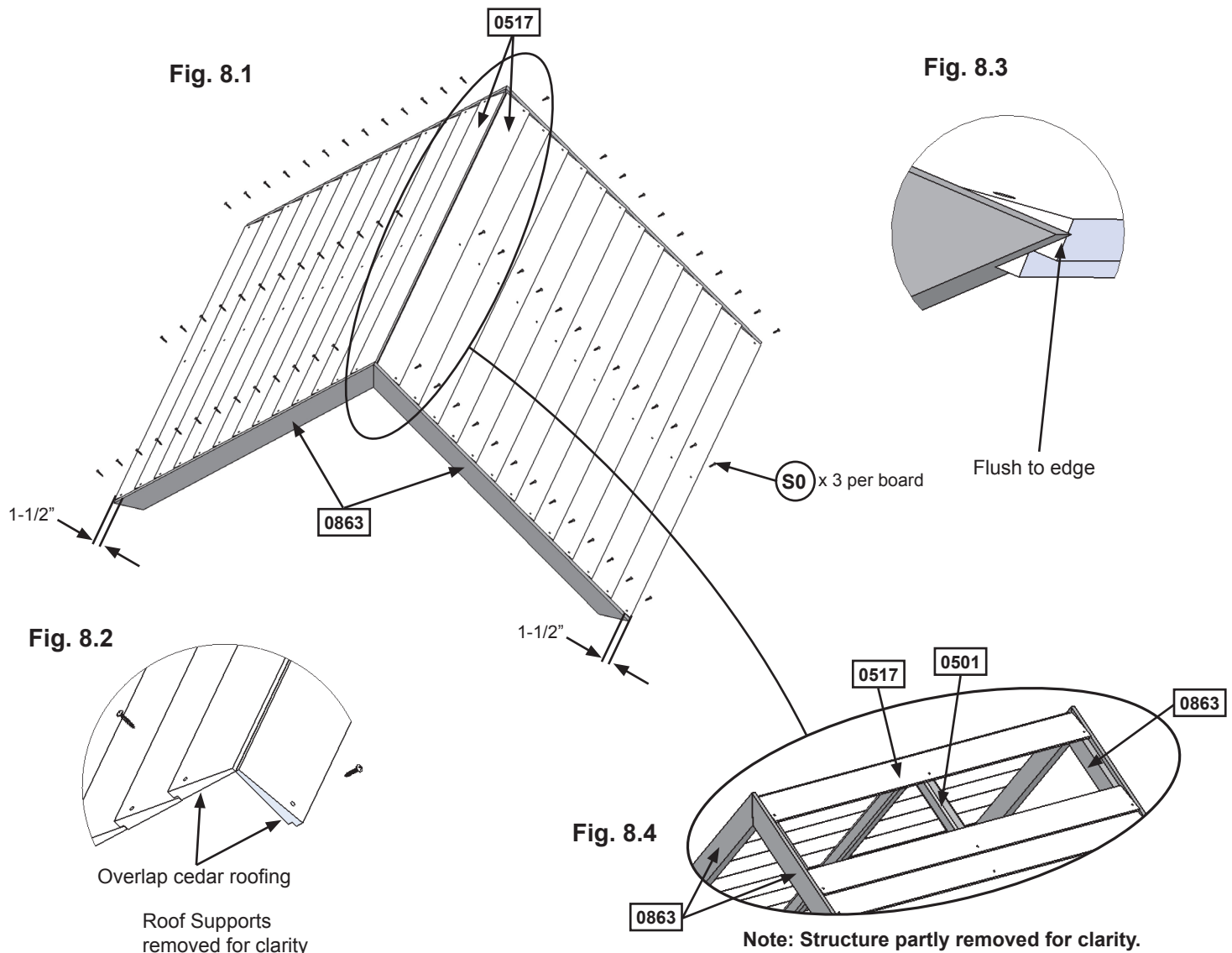
Wood Parts

26 x 0517 **Cedar Roofing 3/8 x 3-1/2 x 48"**

Hardware

78 x S0 **#8 x 7/8" Truss Screw**

Step 9: Attach Peak Detail

A: Place 1 Peak Detail - Green on each side of the Roof Assembly and attach to (0863) Roof Supports with 8 (S8) #12 x 3/4" Pan Screws (with 1/4" flat washer) per Peak Detail - Green as shown in fig. 9.1.

Fig. 9.1

(S8) with 1/4" flat washer
x 8 per detail

Peak Detail

0863

0863
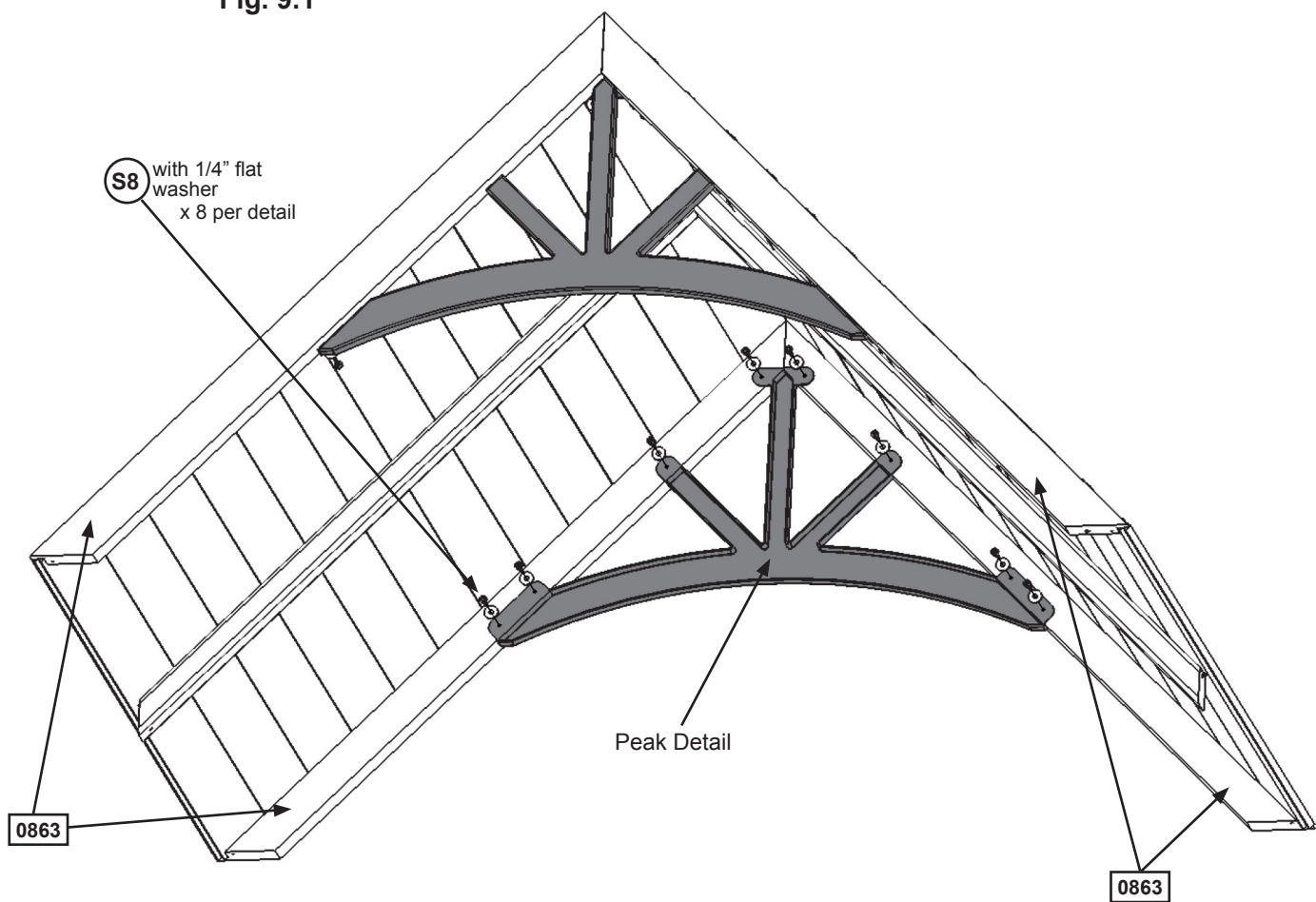
Hardware

16 x (S8) #12 x 3/4" Pan Screw (1/4" flat washer)

Other Parts

1 x Peak Detail - Green (2pk)

Step 10: Cafe Wall Assembly

Note: Pre-drill all holes using a 1/8" drill bit before installing the lag screws.

A: On the ground lay flat 2 (1500) Posts then attach (1874) Side Ground with 4 (H2) 1/4 x 2" Hex Bolts (with lock washer, flat washer and t-nut); (1501) Floor End using 2 (H2) 1/4 x 2" Hex Bolts (with lock washer, flat washer and t-nut) in the bottom holes; and (1864) SL Roof Side using 2 (H2) 1/4 x 2" Hex Bolts (with lock washer, flat washer and t-nut) as shown in fig. 10.1.   **Keep bolts loose.**

B: Make sure assembly is square and then fasten (1501) Floor End to (1500) Posts in the top holes using 2 (LS1) 1/4 x 1-1/2" Lag Screws (with flat washer). (fig. 10.1)

C: Tighten all bolts.

Fig. 10.1

1864

H2

1/4" flat washer

1/4" t-nut

LS1

1501

Notice the hole locations

H2

1/4" flat washer

1/4" lock washer

LS1

H2

1500

1500

1874

H2
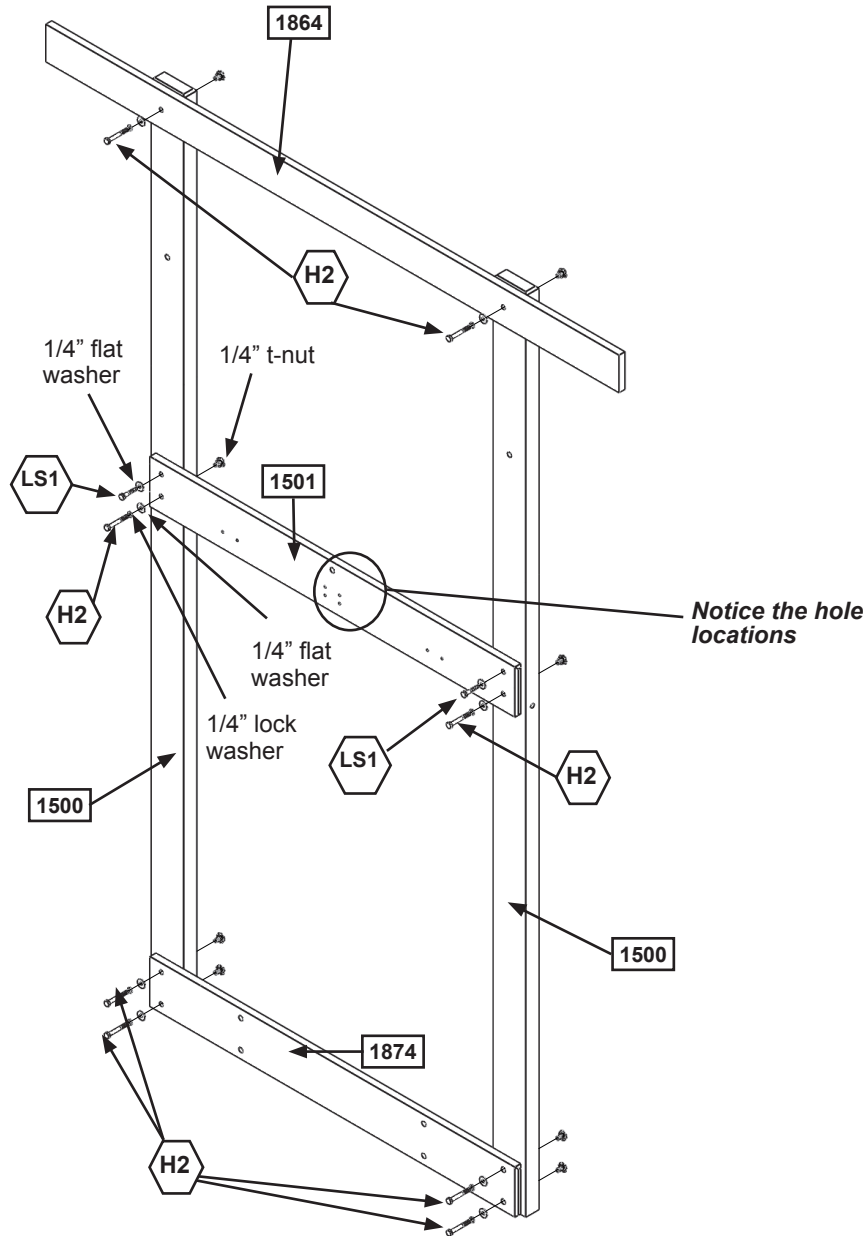
Wood Parts

1 x	1501	**Floor End 1 x 5 x 38-1/4"**
1 x	1874	**Side Ground 1 x 5 x 38-1/4"**
2 x	1500	**Post 2 x 4 x 83"**
1 x	1864	**SL Roof Side 1 x 4 x 59-1/2"**

Hardware

8 x (H2) **1/4 x 2" Hex Bolt (1/4" lock washer, 1/4" flat washer, 1/4" t-nut)**

2 x (LS1) **1/4 x 1-1/2" Lag Screw (1/4" flat washer)**

Step 11: Swing Wall Assembly
Part 1

A: Attach (1872) Ground using 4 (H2) 1/4 x 2" Hex Bolts (with lock washer, flat washer and t-nut); (1501) Floor End (in the bottom holes) and (1865) SW Roof Side using 2 (H2) 1/4 x 2" Hex Bolts (with lock washer, flat washer and t-nut) for each board to 2 (1500) Posts. (fig. 11.1) **Note: Keep all bolts loose.**

B: Place (1861) SW Mount across (1501) Floor End and (1865) SW Roof Side then attach using 2 (G4) 5/16 x 4" Hex Bolts (with lock washer, flat washer and t-nut) as shown in fig. 11.1. Notice the side holes are towards the top of the board.

Note: Pre-drill all holes using a 1/8" drill bit before installing the lag screws.

C: Make sure assembly is square and then fasten (1501) Floor End to (1500) Posts, in the top holes, using 2 (LS1) 1/4 x 1-1/2" Lag Screws (with flat washer).   (fig. 11.1) **Tighten all (H2) 1/4 x 2" Hex Bolts.**

Fig. 11.1

Notice the hole locations in (1861) SW Mount

Notice the pilot hole locations towards bottom of board
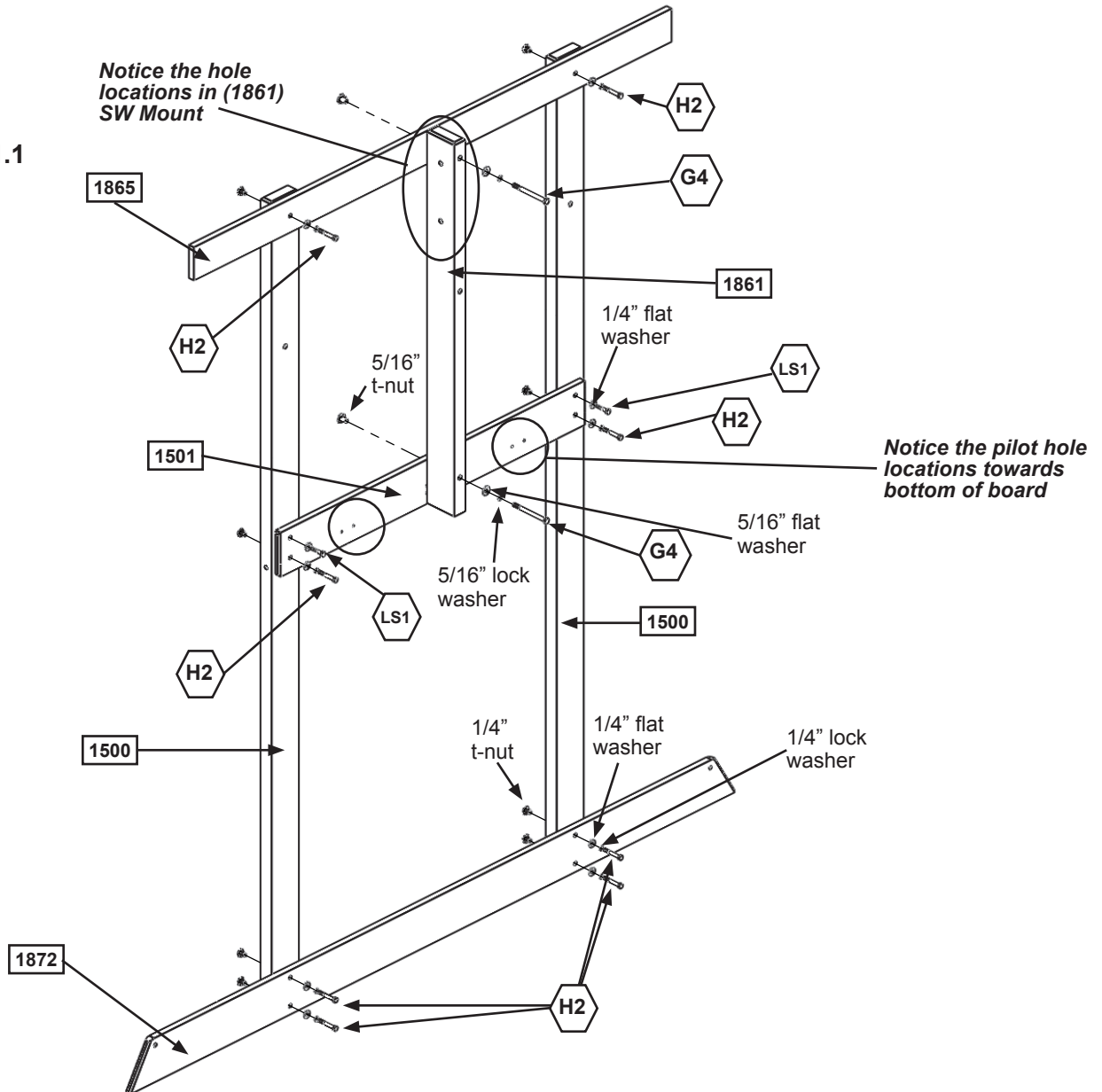
Wood Parts

1 x `1501` **Floor End 1 x 5 x 38-1/4"**
1 x `1865` **SW Roof Side 1 x 4 x 59-1/2"**
2 x `1500` **Post 2 x 4 x 83"**
1 x `1861` **SW Mount 2 x 4 x 38-1/8"**
1 x `1872` **Ground 1 x 5 x 75-5/8"**

Hardware

8 x 〈H2〉 **1/4 x 2" Hex Bolt (1/4" lock washer, 1/4" flat washer, 1/4" t-nut)**
2 x 〈G4〉 **5/16 x 4" Hex Bolt (5/16" lock washer, 5/16" flat washer, 5/16" t-nut)**
2 x 〈LS1〉 **1/4 x 1-1/2" Lag Screw (1/4" flat washer)**

Step 11: Swing Wall Assembly
Part 2
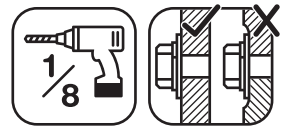
Note: Pre-drill all holes using a 1/8" drill bit before installing the lag screws.

D: Attach 1 (0369) Lower Diagonal to each end of (1872) Ground with 1 (H2) 1/4 x 2" Hex Bolt (with lock washer, flat washer and t-nut) per diagonal. (fig. 11.2)

E: Attach the other end of (0369) Lower Diagonal to each (1500) Post with 1 (LS3) 1/4 x 3" Lag Screw (with flat washer) per diagonal. (fig. 11.2)

Fig. 11.2
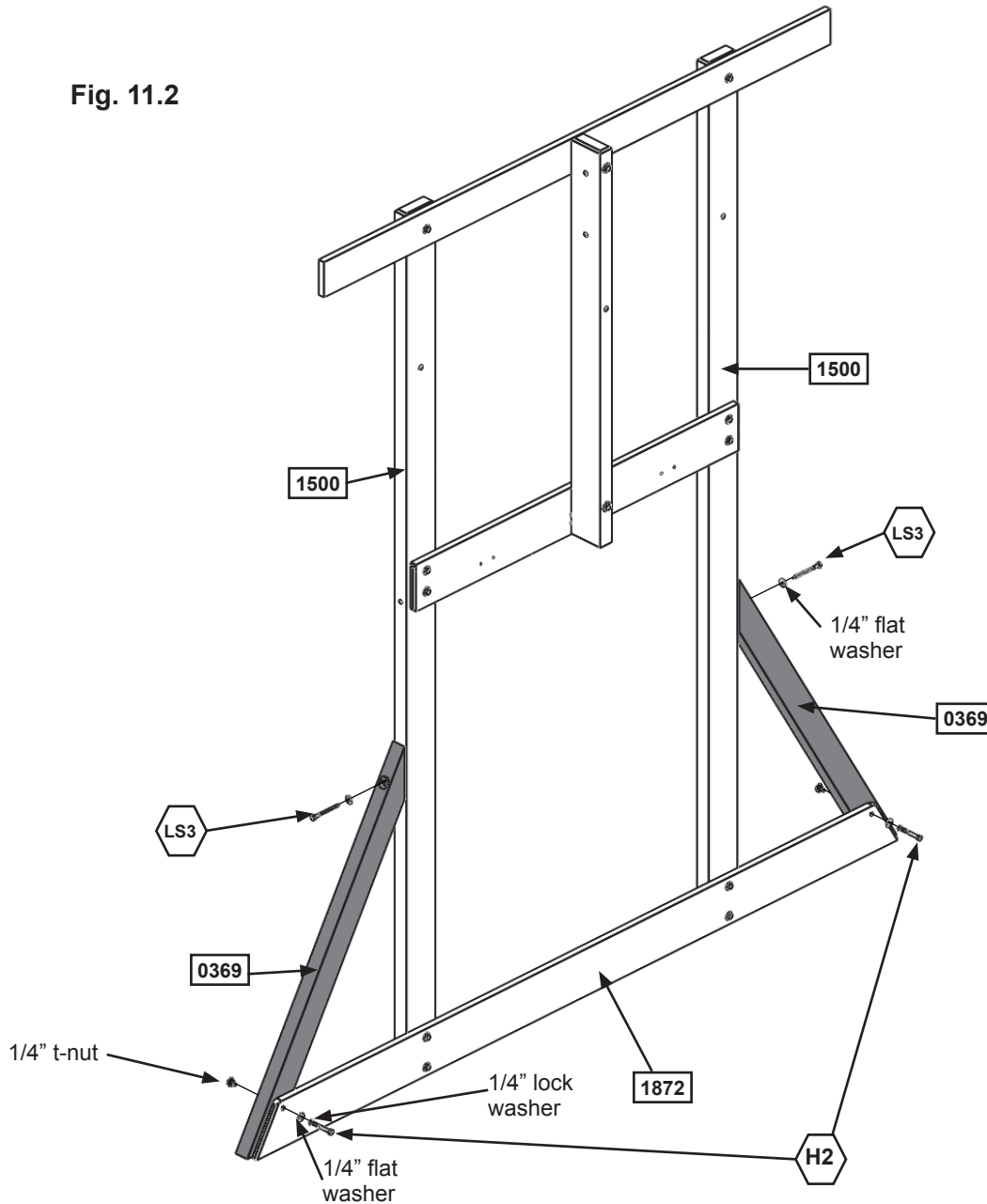
1500

1500

LS3

1/4" flat
washer

0369

LS3

0369

1/4" t-nut

1/4" lock
washer

1872

1/4" flat
washer

H2

Wood Parts	**Hardware**
2 x 0369 Lower Diagonal 2 x 3 x 37"	2 x H2 1/4 x 2" Hex Bolt (1/4" lock washer, 1/4" flat washer, 1/4" t-nut)
	2 x LS3 1/4 x 3" Lag Screw (1/4"flat washer)

Step 12: Lower Fort Frame Assembly
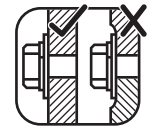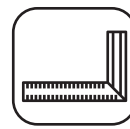
A: On the back side of the assembly, attach (1873) Back Floor to both (1500) Posts using 2 (H5) 1/4 x 4-1/2" Hex Bolts (with lock washer, flat washer and t-nut). (fig. 12.1 and 12.2) Notice the middle bolt holes are towards the bottom of the board.

B: On the front side of the assembly, attach (0799) Floor Back to both (1500) Posts using 2 (H5) 1/4 x 4-1/2" Hex Bolts (with lock washer, flat washer and t-nut). (fig. 12.1) The middle bolt hole should be towards the bottom.

Note: Pre-drill all holes using a 1/8" drill bit before installing the lag screws.

C: Square and then attach (0351) Front Back to the bottom of (1500) Posts, on both the front and back sides, with 2 (LS3) 1/4 x 3" Lag Screws (with flat washer) in the top (pre-drilled) holes and 2 (S7) #12 x 2" Pan Screws (with 3/16" flat washers) in the bottom holes, per board, as shown in fig. 12.1 and 12.2.

Fig. 12.2

Fig. 12.1
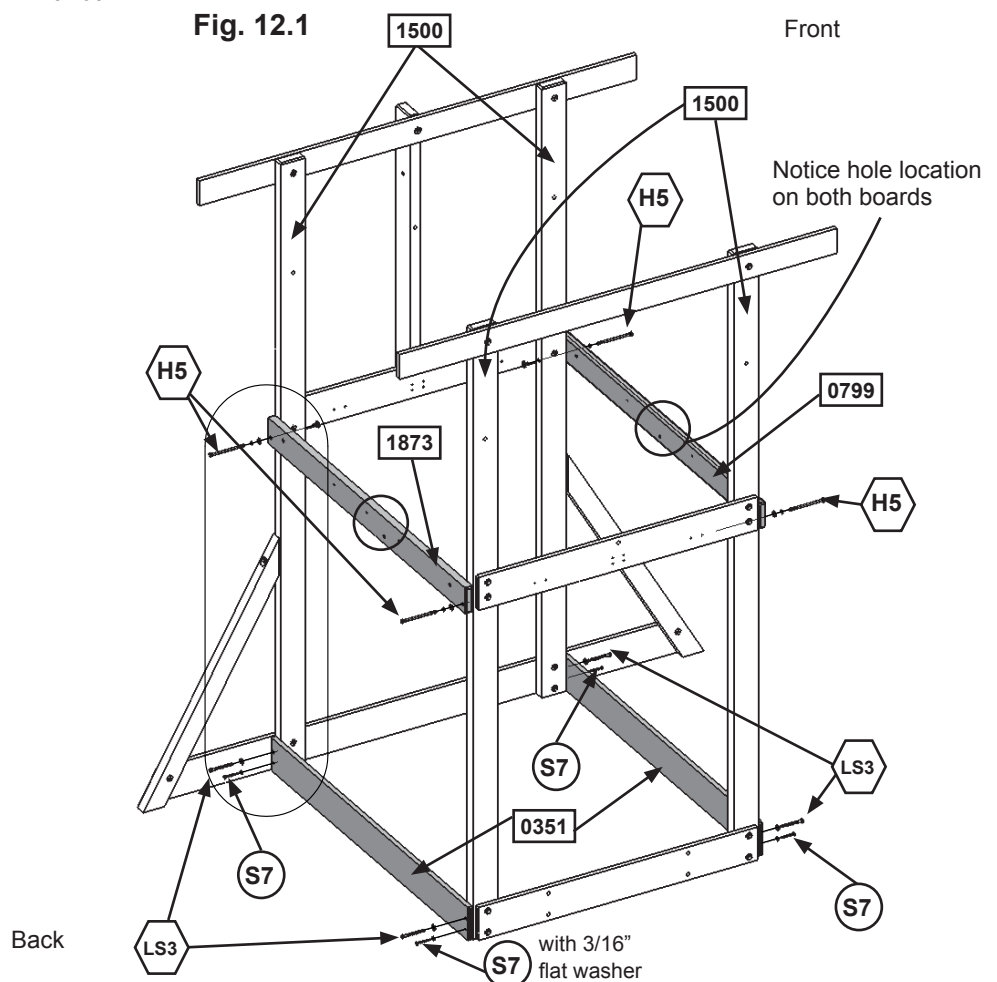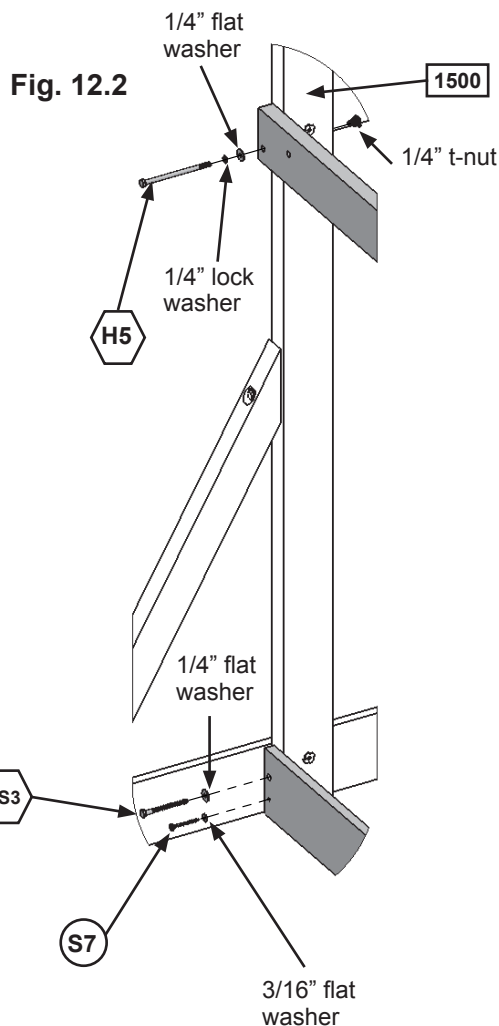
Front

Back

Wood Parts

1 x [0799] **Floor Back 5/4 x 4 x 46-3/4"**

1 x [1873] **Back Floor 5/4 x 4 x 46-3/4"**

2 x [0351] **Front Back 1 x 5 x 46-5/8"**

Hardware

4 x (H5) **1/4 x 4-1/2" Hex Bolt (1/4" lock washer, 1/4" flat washer, 1/4" t-nut)**

4 x (S7) **#12 x 2 Pan Screw (3/16" flat washer)**

4 x (LS3) **1/4 x 3" Lag Screw (1/4" flat washer)**

Step 13: Back Frame Assembly

A: Attach (1860) MK Mount to (1873) Back Floor with 1 (H13) 1/4 x 3-1/2" Hex Bolt (with lock washer, flat washer and t-nut) and to (1857) Top Back with 1 (H12) 1/4 x 3" Hex Bolt (with lock washer, flat washer and t-nut). (fig. 13.1 and 13.2)

B: Make sure (1857) Top Back is level and the distance between the bottom of (1857) Top Back and the top of (1873) Back Floor is 28-5/8", then attach to both (1500) Posts using 4 (S7) #12 x 2" Pan Screws (with 3/16" flat washers). (fig. 13.2)

Fig. 13.2
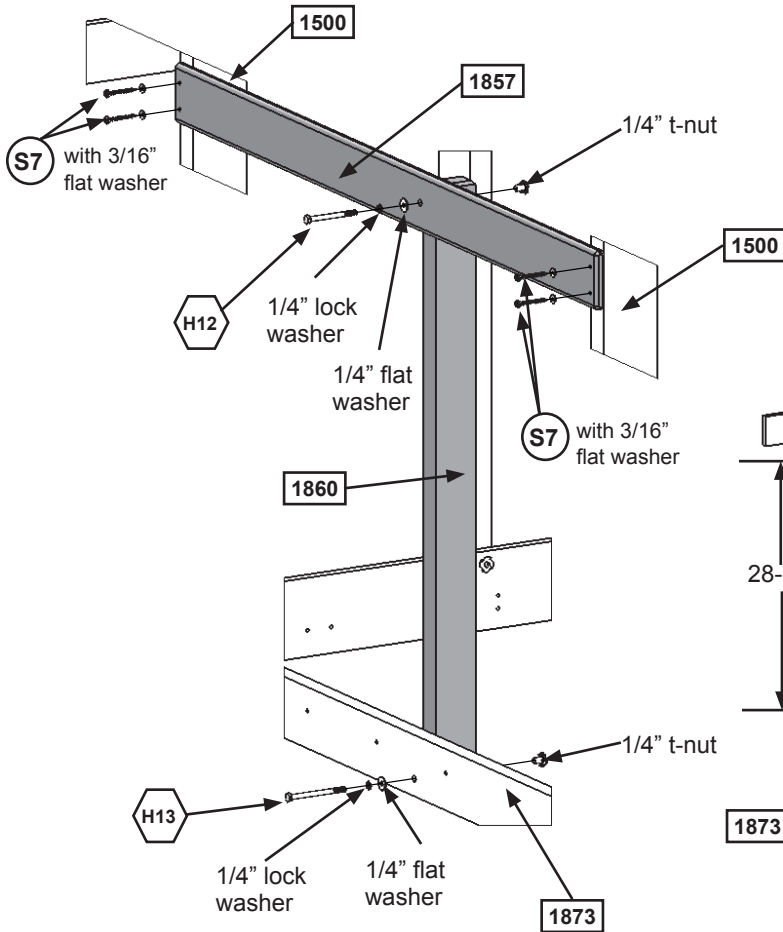
Fig. 13.1
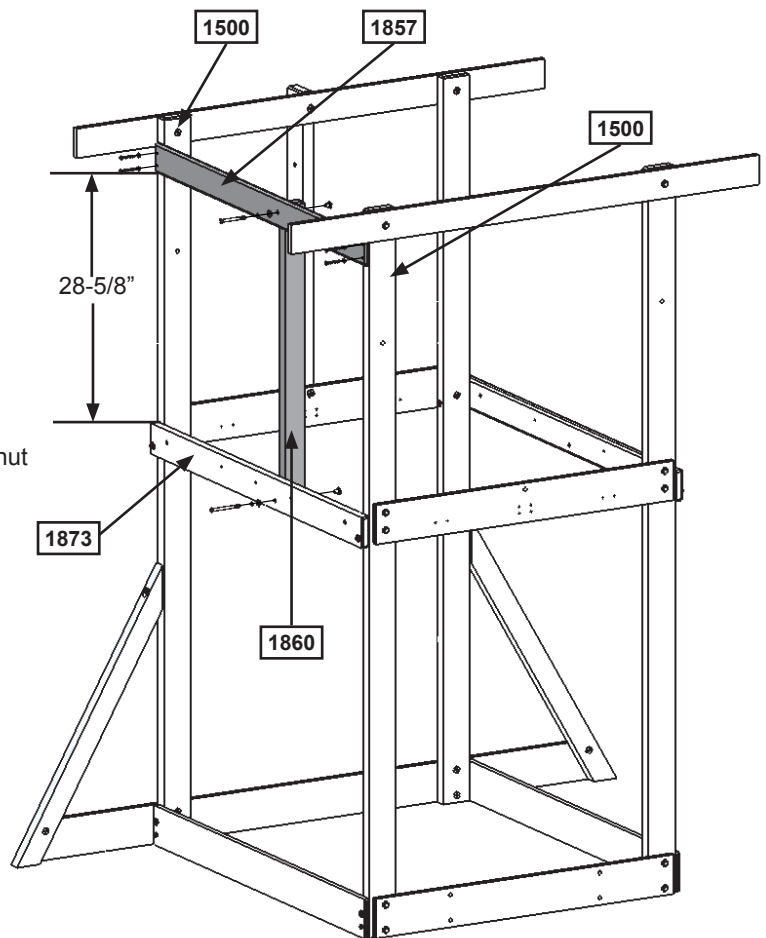
Wood Parts	**Hardware**
1 x [1857] **Top Back 1 x 4 x 46-1/2"**	4 x (S7) **#12 x 2 Pan Screw (3/16" flat washer)**
1 x [1860] **MK Mount 2 x 3 x 34-13/16"**	1 x (H12) **1/4 x 3" Hex Bolt (1/4" lock washer, 1/4" flat washer, 1/4" t-nut)**
	1 x (H13) **1/4 x 3-1/2" Hex Bolt (1/4" lock washer, 1/4" flat washer, 1/4" t-nut)**

Step 14: Front Frame Assembly
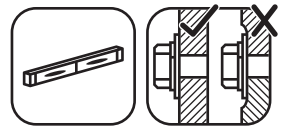
A: Attach (1855) Divider to (0799) Floor Back with 1 (H1) 1/4 x 1-1/2" Hex Bolt (with lock washer, flat washer and t-nut) and to (1505) Front Top with 1 (PB2) 1/4 x 1-1/4" Pan Bolt (with lock washer, flat washer and t-nut). (fig. 14.1 and 14.2)

B: Make sure (1505) Front Top is level and then attach to both (1500) Posts using 4 (S7) #12 x 2" Pan Screws (with 3/16" flat washers). (fig. 14.2)

Fig. 14.2

1/4" flat washer

1/4" lock washer

3/16" flat washer

1/4" t-nut

1505

PB2

S7

3/16" flat washer

Fig. 14.1

1500

1505

1855

1855

1/4" t-nut

0799

H1

1/4" flat washer
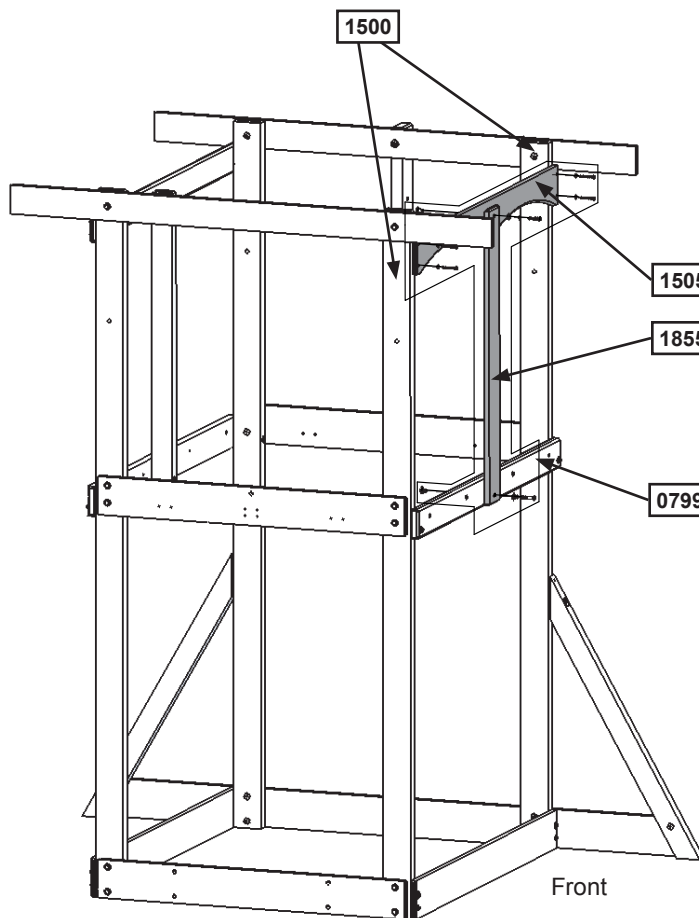
1/4" lock washer
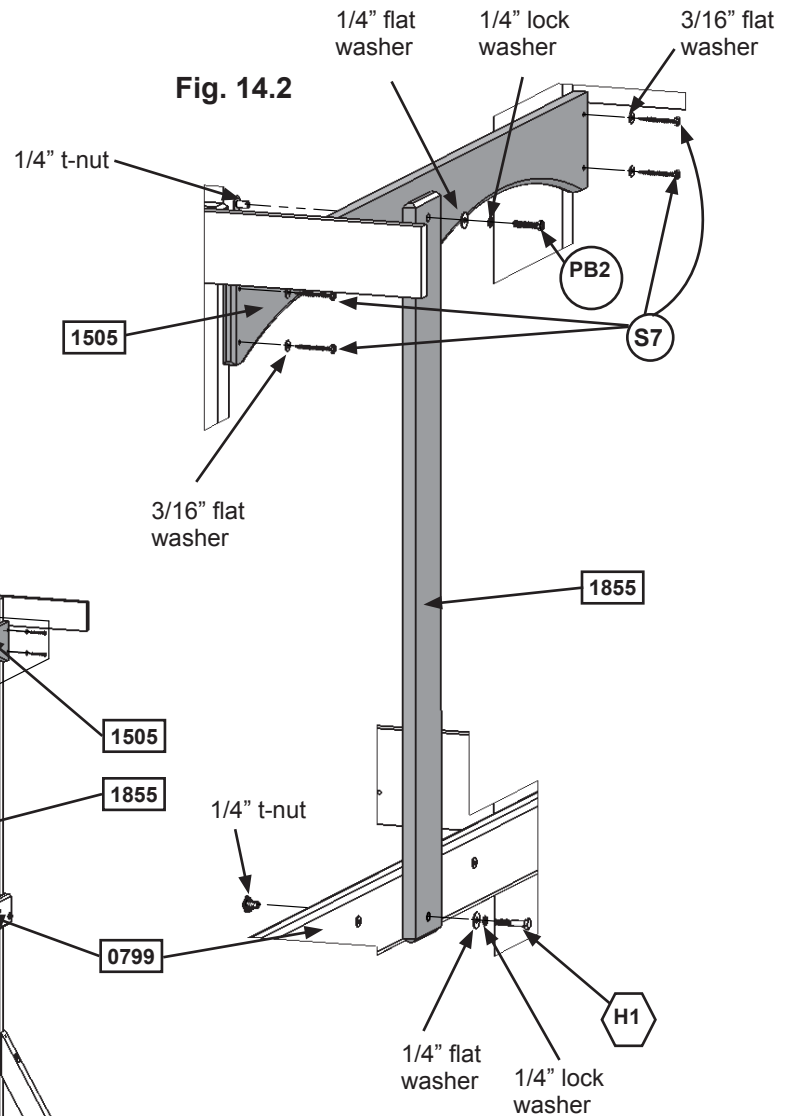
Front

Wood Parts

1 x [1505] **Front Top 1 x 5 x 46-1/2"**

1 x [1855] **Divider 1 x 4 x 34-11/16"**

Hardware

4 x (S7) **#12 x 2" Pan Screw (3/16" flat washer)**

1 x (PB2) **1/4 x 1-1/4" Pan Bolt (1/4" lock washer, 1/4" flat washer, 1/4" t-nut)**

1 x (H1) **1/4 x 1-1/2" Hex Bolt (1/4" lock washer, 1/4" flat washer, 1/4" t-nut)**

Step 15: Attach Floor Joist

A: Loosen the top bolt and remove the bottom bolt in (1861) SW Mount. Do not discard these bolts, you will re-install them after the (0790) Floor Joist is attached. (fig. 15.1)

B: From inside of the assembly, measure 2" down from the top of each (1501) Floor End (fig. 15.2) and then attach (0790) Floor Joist to each board in the top pilot holes with 2 (S4) #8 x 3" Wood Screws per end. (fig.15.1)

C: Re-install the bolts in (1861) SW Mount and tighten both bolts. (fig. 15.1)

Fig. 15.1

1501

1861

S4

1501

S4

0790

Swing Wall Side

Fig. 15.2

1501

0790

2"
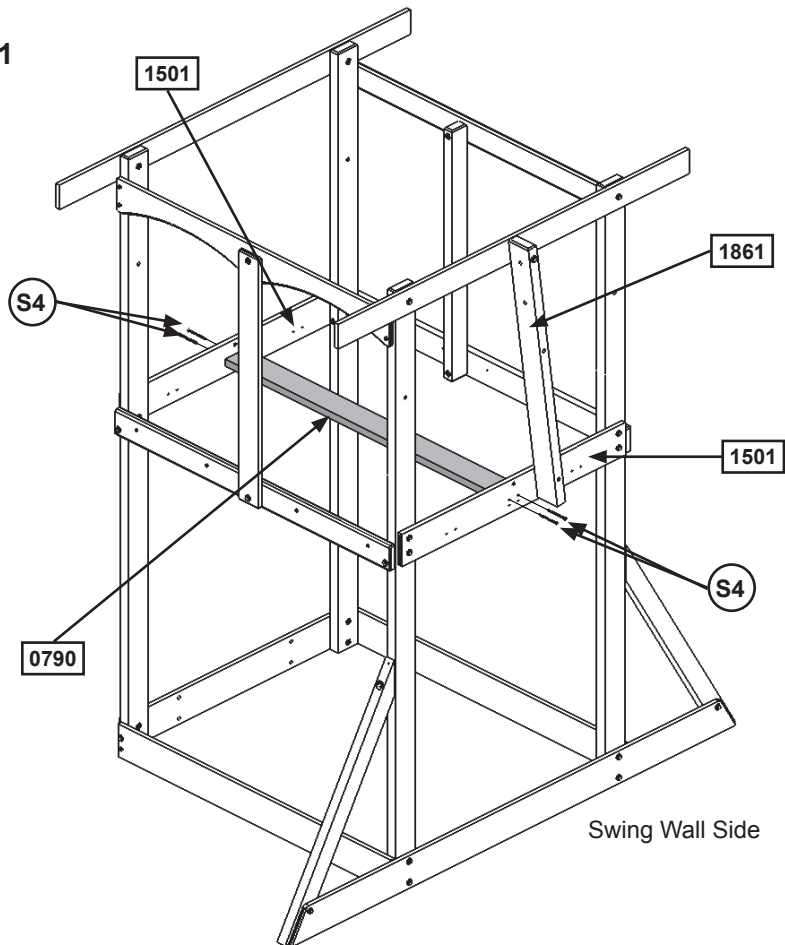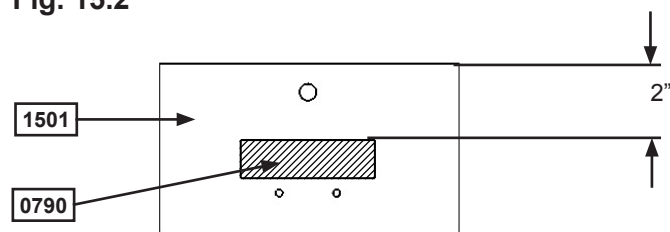
Wood Parts	**Hardware**
1 x 0790 **Floor Joist 5/4 x 4 x 46-1/2"**	4 x (S4) **#8 x 3" Wood Screw**

Step 16: Attach Side Joists
Part 1
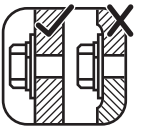
A: On the front of the assembly attach (0795) Side Joist to the inside of (0799) Floor Back with 2 (H3) 1/4 x 2-1/2" Hex Bolts (with lock washer, flat washer and t-nut) in the outside holes and 2 (S7) #12 x 2" Pan Screws in the inside holes as shown in fig. 16.1 and 16.2.

Fig. 16.1

1500

0795

0799

1500

Front

Fig. 16.2

1500

1/4" t-nut

1/4" flat washer

0799

0795

1/4" lock washer

S7

H3
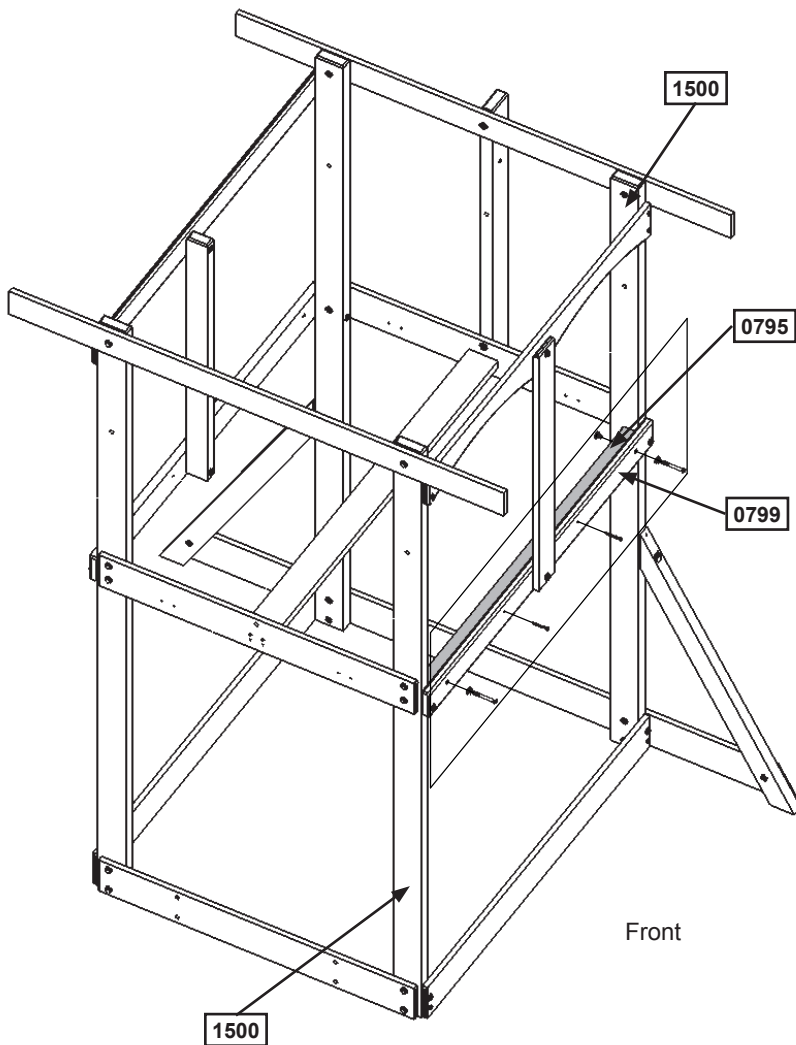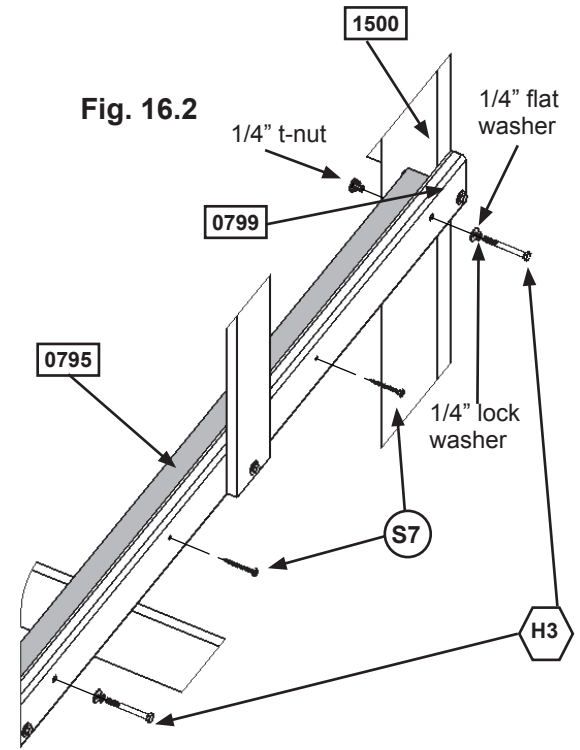
Wood Parts

1 x [0795] Side Joist 2 x 2 x 43"

Hardware

2 x (H3) 1/4 x 2-1/2" Hex Bolt (1/4" lock washer, 1/4" flat washer, 1/4" t-nut)

2 x (S7) #12 x 2" Pan Screw

Step 16: Attach Side Joists
Part 2

B: On the back of the assembly attach one (1875) Short Joist and one (1871) Long Joist on each side of (1860) MK Mount, to the inside of (1873) Back Floor with 1 (H3) 1/4 x 2-1/2" Hex Bolt (with lock washer, flat washer and t-nut), per board, in the outside holes. Make sure both boards are level then attach (1875) Short Joist with 1 (S7) #12 x 2" Pan Screw and (1871) Long Joist with 2 (S7) #12 x 2" Pan Screws, as shown in fig. 16.3 and 16.4.

Fig. 16.4
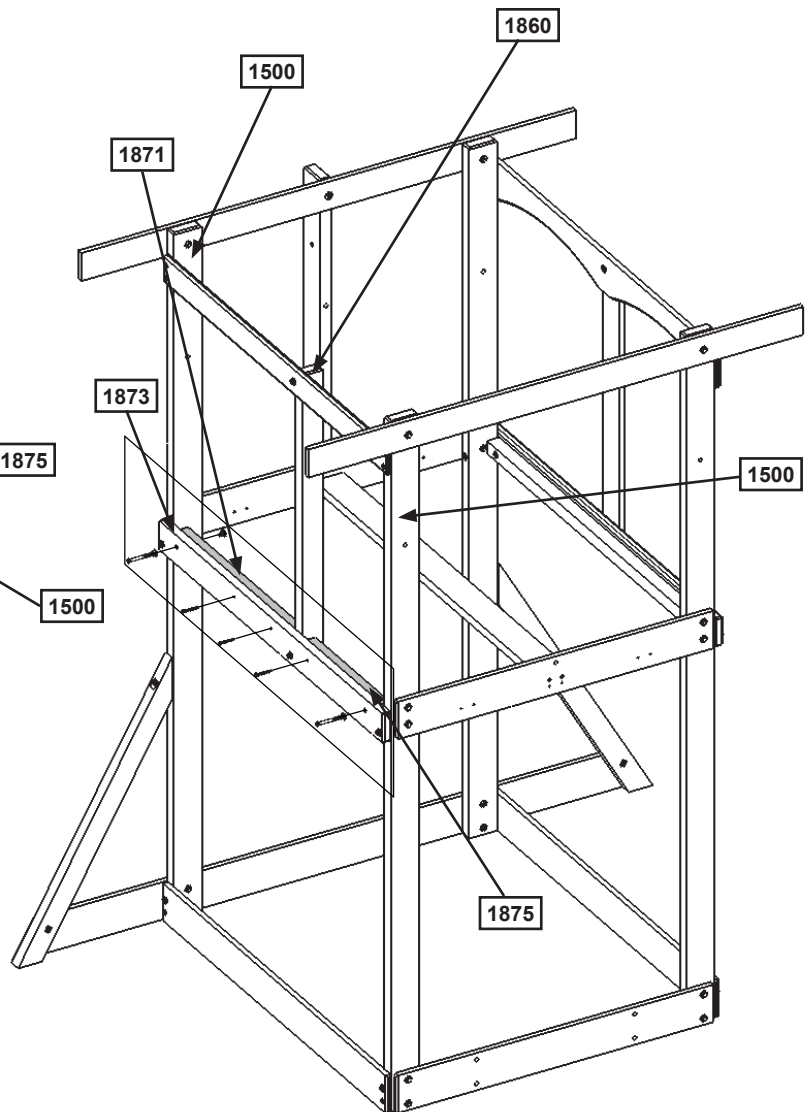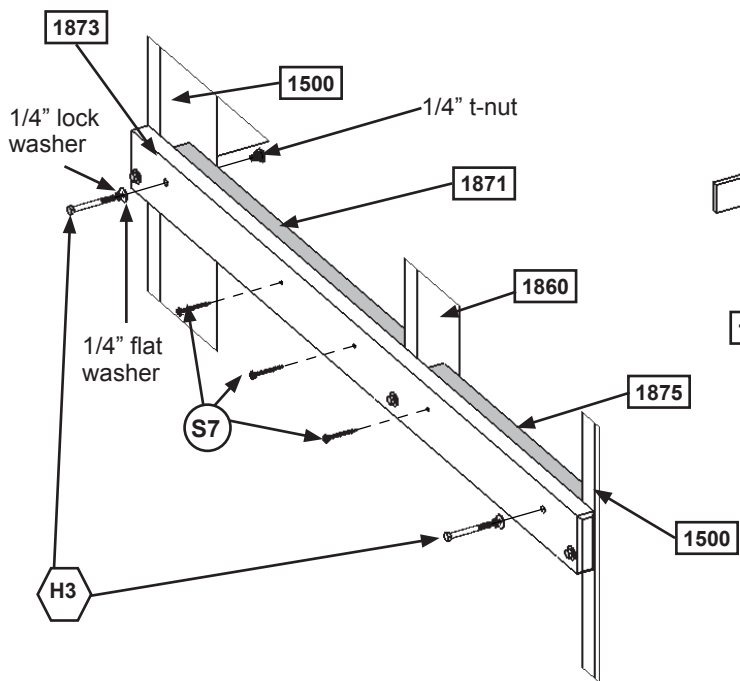
Fig. 16.3

Wood Parts

1 x	1871	**Long Joist 2 x 2 x 24-3/4"**
1 x	1875	**Short Joist 2 x 2 x 16-1/2"**

Hardware

2 x	H3	**1/4 x 2-1/2" Hex Bolt (1/4" lock washer, 1/4" flat washer, 1/4" t-nut)**
3 x	S7	**#12 x 2" Pan Screw**

Step 17: Attach Gap and Floor Boards

A: Place 1 (1853) Cedar Gap Board at each end of the assembly. Then starting on the Swing Wall side place 4 (1851) Cedar Floor Boards, 1 (1854) Centre Gap Board so the gap in the board fits around the (1860) MK Mount, and 3 more (1851) Cedar Floor Boards. Make sure all boards are evenly spaced. (fig. 17.1)

B: Attach all boards to (0795) Side Joist, (0790) Floor Joist, (1875) Short Joist and (1871) Long Joist with 5 (S2) #8 x 1-1/2" Wood Screws per board. (fig. 17.1)

Swing Wall Side

Fig. 17.1

1860

1871
(Hidden under floor boards)

1854

1851

1875
(Hidden under floor boards)

1853

S2
x 50

1853

0790
(Hidden under floor boards)

1851

0795
(Hidden under floor boards)
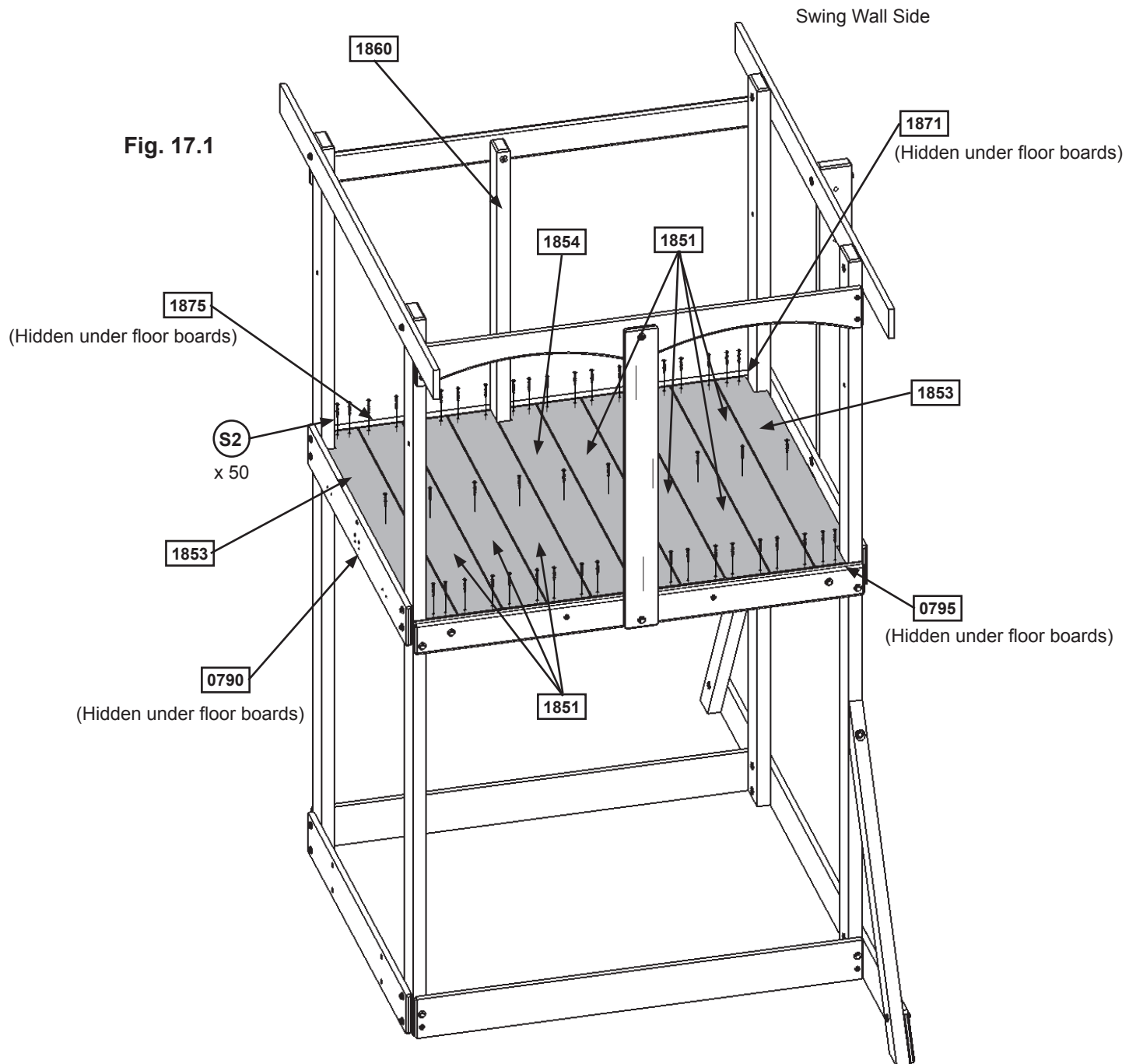
Wood Parts

2 x | 1853 | **Cedar Gap Board 1 x 5 x 38-3/4"**

1 x | 1854 | **Centre Gap Board 1 x 5 x 38-3/4"**

7 x | 1851 | **Cedar Floor Board 1 x 5 x 38-3/4"**

Hardware

50 x (S2) **#8 x 1-1/2" Wood Screw**

Step 18: Attach Ground Stakes

MOVE FORT TO FINAL LOCATION. FINAL LOCATION MUST BE LEVEL GROUND

⚠ **Warning! To prevent tipping and avoid potential injury, stakes must be driven 10-1/2" into ground. Digging or driving stakes can be dangerous if you do not check first for underground wiring, cables or gas lines.**

A: Drive 2 (0318) Ground Stakes 10-1/2" into the ground at both ends of (1872) Ground into each (0369) Lower Diagonal as shown in fig. 18.1. Attach using 2 (S3) #8 x 2-1/2" Wood Screws per ground stake.

Fig. 18.1

Fig. 18.2

10-1/2" Into Ground

S3

0369

1872

0369

S3

S3
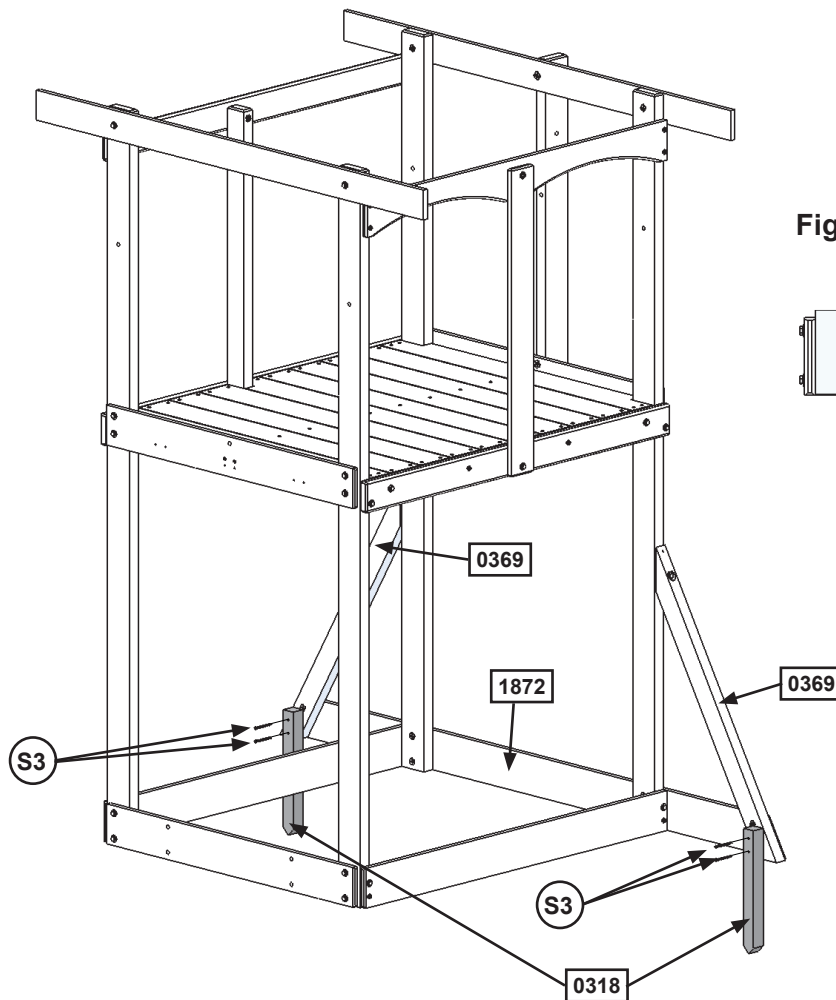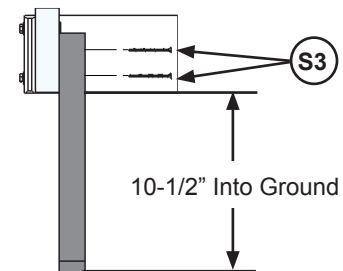
0318

Wood Parts

2 x ☐0318 Ground Stake 1-1/4 x 1-1/2 x 14"

Hardware

4 x (S3) #8 x 2-1/2" Wood Screw

Step 19: Swing Side Wall Assembly

A: In between both (1500) Posts on Swing Wall side attach 4 (1846) CE Wall to (1501) Floor End and (1865) SW Roof Side using 4 (S1) #8 x 1-1/8" Wood Screws per board. Make sure the bottom of the boards are tight against (1853) Cedar Gap Board. The distance between (1861) SW Mount and (1846) CE Wall should not exceed 2-13/16" and the distance between (1846) CE Walls should not exceed 2-15/16".   (fig. 19.1 and 19.2)

Fig. 19.2

2-13/16"

2-15/16"

1861

1846

1861

(S1) x 4 per board

1865

1500

1501

Fig. 19.1

1853
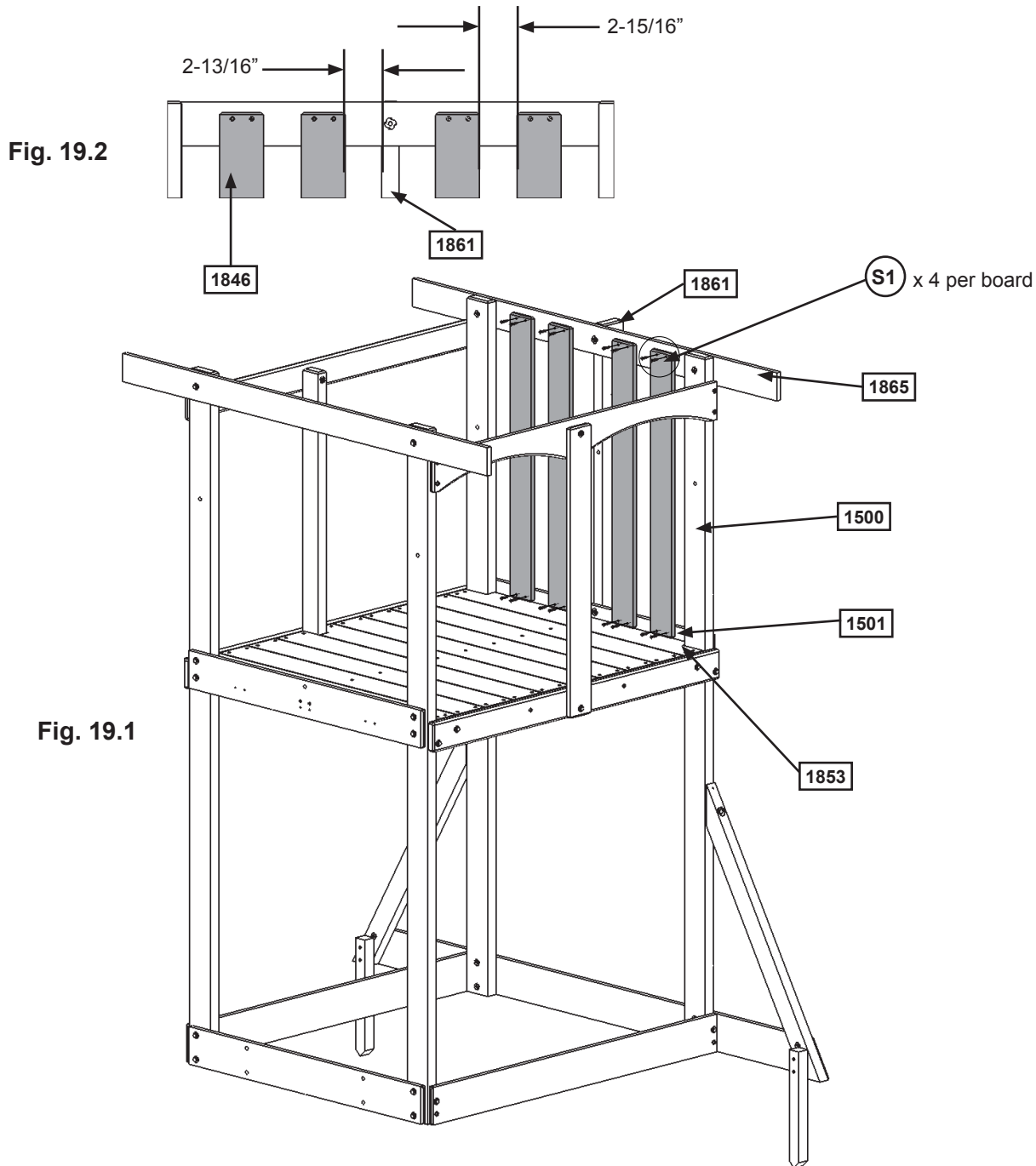
Wood Parts

4 x 1846 **CE Wall 1 x 4 x 34"**

Hardware

16 x (S1) **#8 x 1-1/8" Wood Screw**

Step 20: Attach Cafe Canopy to Fort
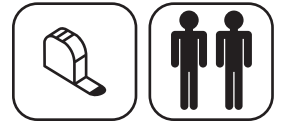
A: Feed Cafe Canopy Frame through the pocket of the Cafe Canopy. (fig. 20.1)

B: With a helper, hold the Cafe Canopy Frame against the (1500) Posts on the Cafe Wall. The top of the canopy should rest on top of (1501) Floor End. (fig. 20.1)

C: Attach Cafe Canopy Frame to (1500) Posts with 1 (S6) #12 x 1" Pan Screw per side. (fig. 20.1)

D: Make sure the Cafe Canopy is smooth and tight then attach to the front face of (1501) Floor End with 5 evenly spaced (S5) #8 x 1/2" Pan Screws (with #8 flat washer). On each side of the Cafe Canopy, measure 1-3/4" down from the top of (1501) Floor End and 1/2" in from each edge of the canopy then install 1 (S6) #12 x 1" Pan Screw (with 3/16" flat washer) to each side. (fig. 20.2)

Fig. 20.1

Fig. 20.2
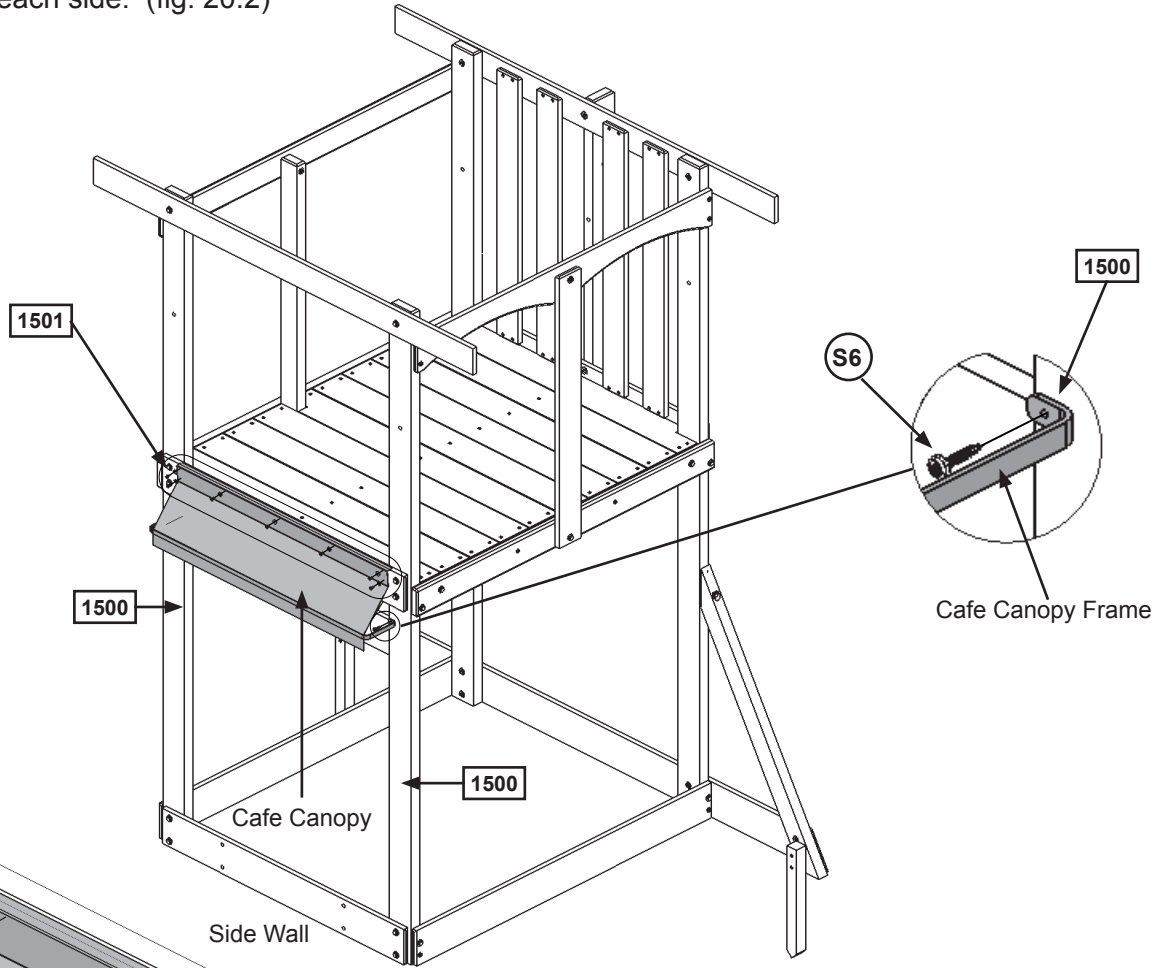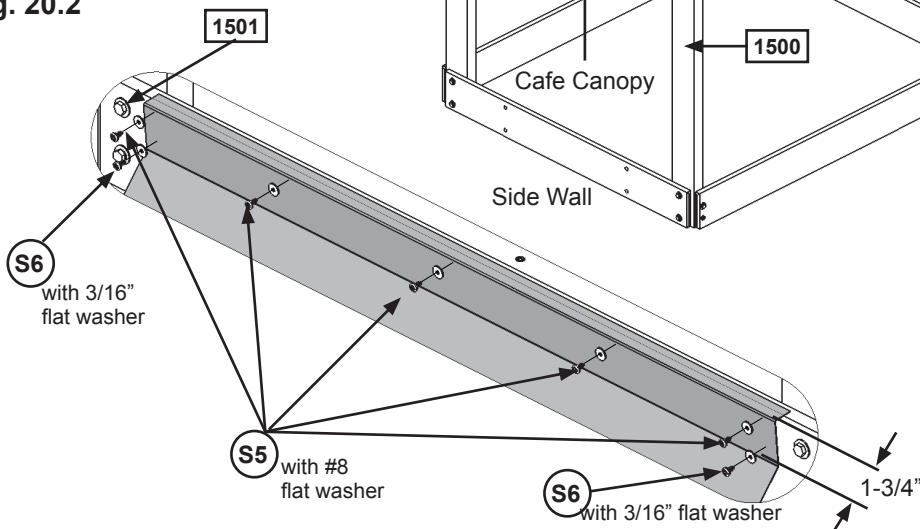
Hardware		Other Parts
2 x (S6) **#12 x 1" Pan Screw**		**1 x Cafe Canopy**
5 x (S5) **#8 x 1/2" Pan Screw (#8 flat washer)**		**1 x Cafe Canopy Frame**
2 x (S6) **#12 x 1" Pan Screw (3/16" flat washer)**		

Step 21: Cafe Window Assembly
Part 1

A: Place 1 (1859) Wall Trim tight to the top of (1501) Floor End and flush to the outside edge of (1500) Post on the Cafe Wall side of the assembly. Attach to (1500) Post with 2 (S2) #8 x 1-1/2" Wood Screws. (fig. 21.1 and 21.2)

B: Tight to top of (1501) Floor End and tight to (1859) Wall Trim attach (1852) CE Siding to both (1500) Posts with 2 (S0) #8 x 7/8" Truss Screws as shown in fig. 21.2. Make sure Cafe Canopy is pinched between (1852) CE Siding and (1501) Floor End.

C: Tight to (1852) CE Siding and top of (1501) Floor End attach a second (1859) Wall Trim to (1500) Post with 2 (S2) #8 x 1-1/2" Wood Screws. (fig 21.2)

D: Install 2 more (1852) CE Siding directly above the first, attaching to both (1500) Posts with 2 (S0) #8 x 7/8" Truss Screws per board. The top of the last (1852) CE Siding should be flush to the top of each (1859) Wall Trim. (fig. 21.2)

E: Tight to the top of both (1859) Wall Trims and flush to the edges of both (1500) Posts, attach (1851) Cedar Floor Board with 4 (S2) #8 x 1-1/2" Wood Screws. (fig. 21.2)

F: Tight to the bottom of (1864) SL Roof Side and flush to the edges of both (1500) Posts, attach (1867) Top Side with 4 (S2) #8 x 1-1/2" Wood Screws. (fig. 21.2)

Fig. 21.1

Fig. 21.2

Cafe Wall Side
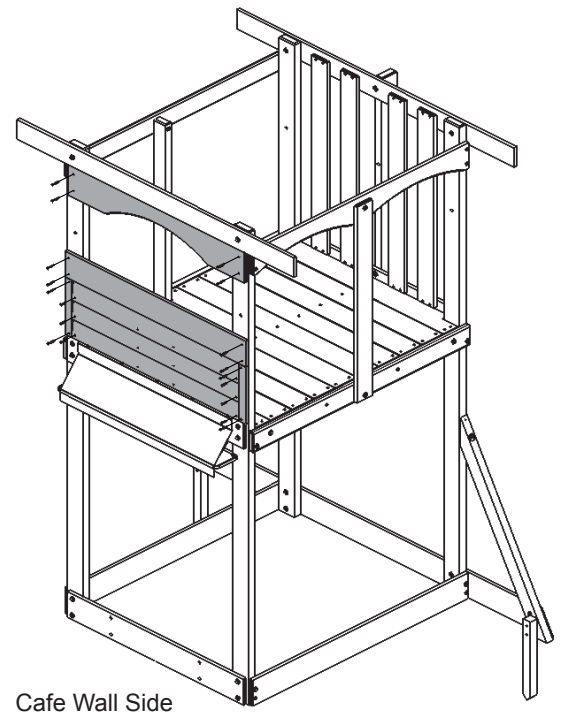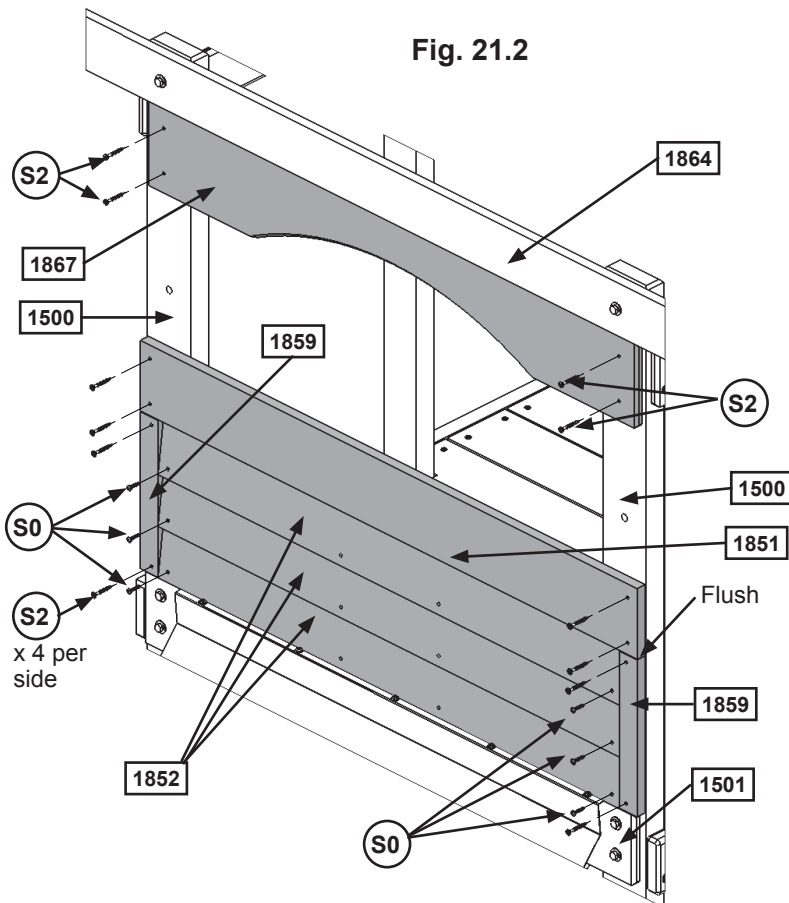
Wood Parts		Hardware	
1 x [1867] Top Side 1 x 6 x 38-1/4"		12 x (S2) #8 x 1-1/2" Wood Screw	
1 x [1851] Cedar Floor Board 1 x 5 x 38-3/4"		6 x (S0) #8 x 7/8" Truss Screw	
2 x [1859] Wall Trim 1 x 2 x 10"			
3 x [1852] CE Siding 3/8 x 3-1/2 x 36"			

Step 21: Cafe Window Assembly
Part 2

G: On the inside of the assembly, tight to both (1500) Posts and and flush to the bottom of (1864) SL Roof Side, attach 2 (0606) CE Access Boards Pearl to (1867) Top Side and (1851) Cedar Floor Board with 4 (S1) #8 x 1-1/8" Wood Screws per board. (fig. 21.3 and 21.4)

H: Place 2 (1866) Window Uprights 6" in from each (0606) CE Access Board Pearl and over the pilot holes in (1852) CE Siding and tight to the the top of (1853) CE Gap Board, attach to (1501) Floor End, (1851) Cedar Floor Board and (1867) Top Side with 3 (S1) #8 x 1-1/8" Wood Screws per board. (fig. 21.4)
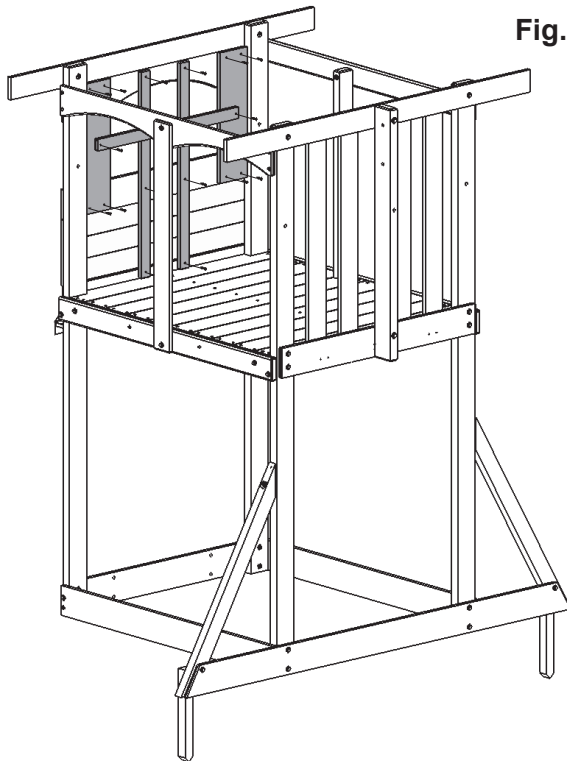
Fig. 21.3
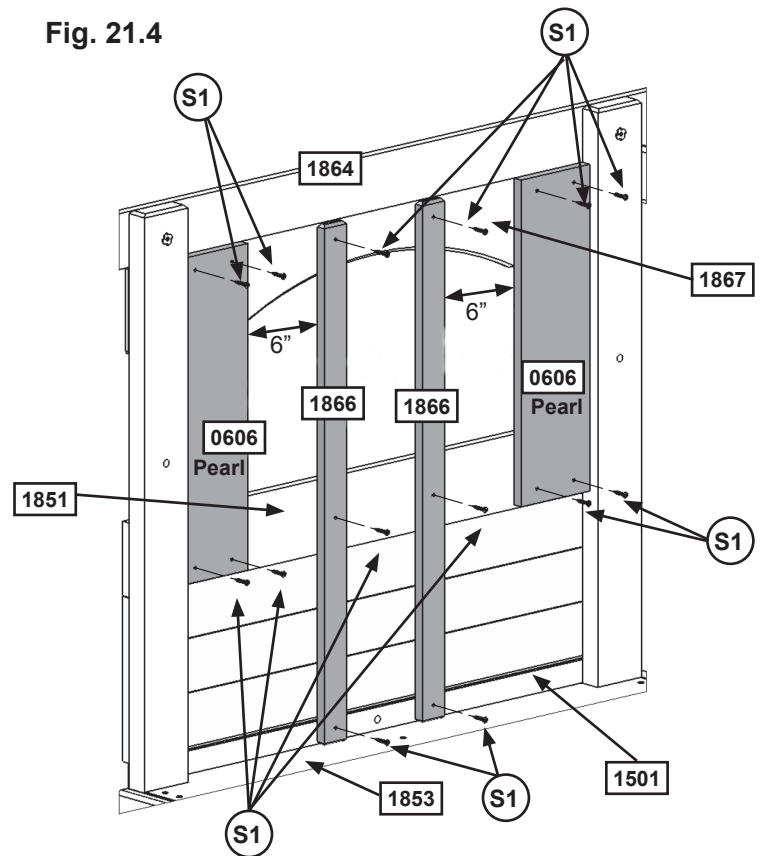
Fig. 21.4

Wood Parts

2 x `0606` CE Access Board Pearl 1 x 6 x 19-3/4"

2 x `1866` Window Upright 1 x 2-1/2 x 31-1/2"

Hardware

14 x (S1) #8 x 1-1/8" Wood Screw

Step 21: Cafe Window Assembly
Part 3

I: Fold Mesh both sides inward by 75mm, please keep folded mesh to flush with wood(0606) and attached the fold mesh with with 8 (S0) #8 x 7/8" Truss Screws and 8 (FW3).(fig.21.5 & 21.6)

J: Measure 5-1/2" up from the top of (1851) Cedar Floor Board, on the inside of the assembly attach (1876) Window Cross to both (0606) CE Access Boards with 2 (S1) #8 x 1-1/8" Wood Screws. (fig. 21.7)

Fig. 21.5

Fig. 21.6

75mm

Selwood Window Mesh

Fig. 21.7

Flush

0606

Selwood Window Mesh

S0
With FW3

S1

1876

2"

Flush

S1

5-1/2"

1851

0606

1866

0606

S0
With FW3
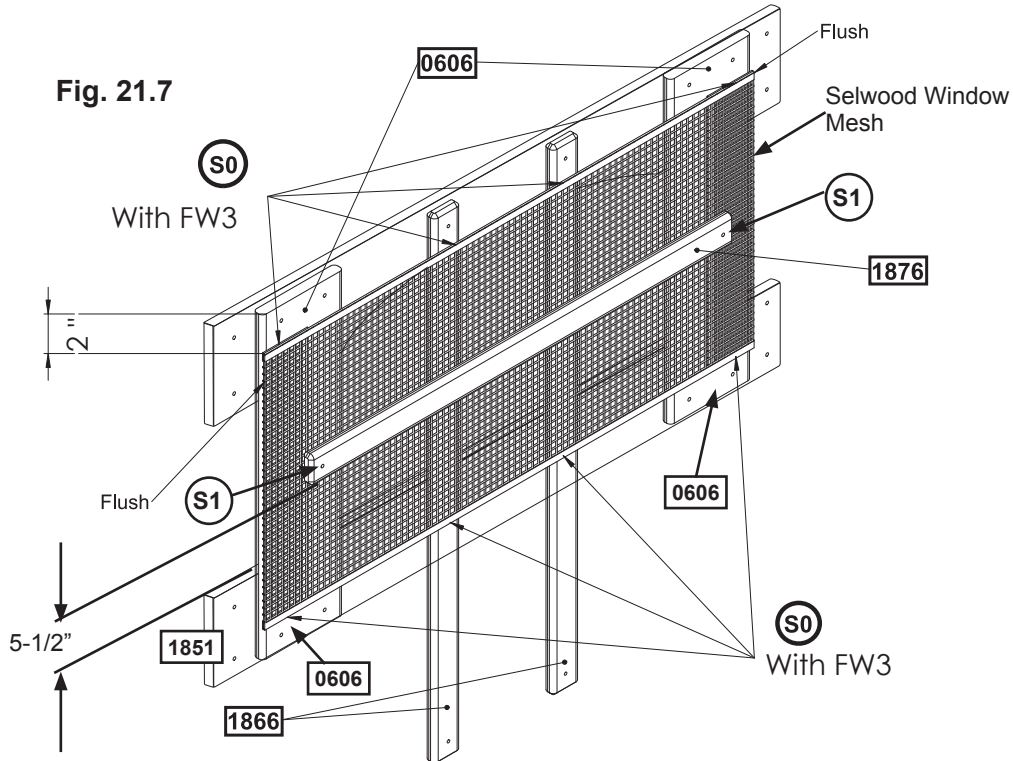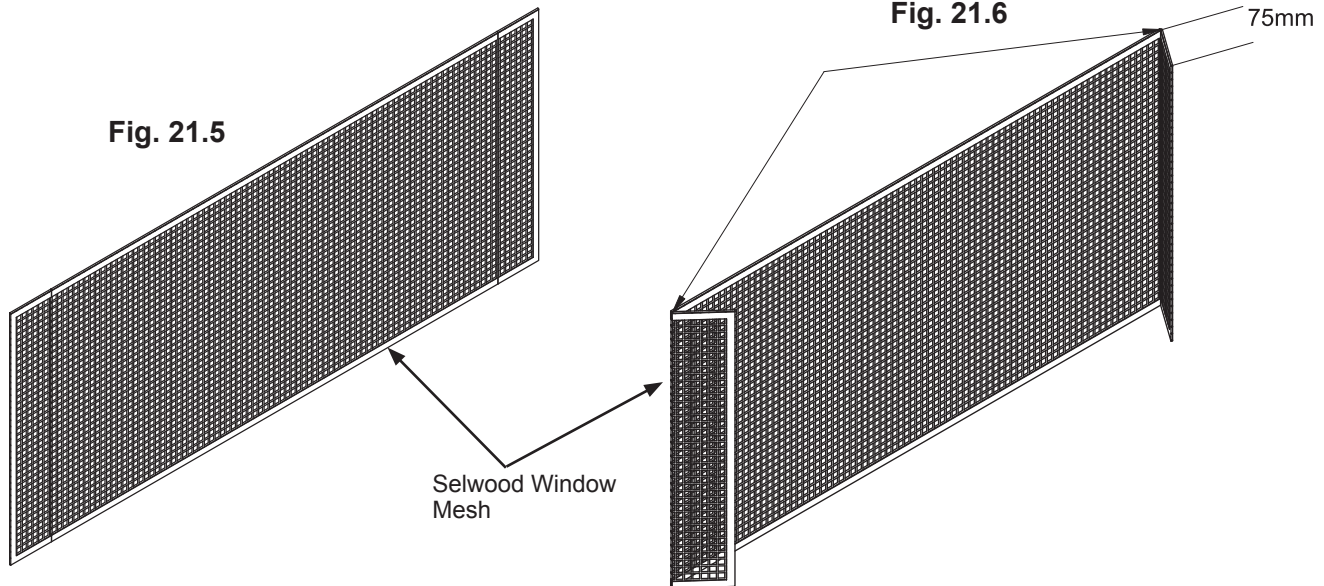
Wood Parts	**Hardware**	**Other Parts**
1 x [1876] Window Cross 1 x 2-1/2 x 28"	2 x (S1) #8 x 1-1/8" Wood Screw	1 x Selwood Window Mesh
	8 x (S0) #8 x 7/8" Truss Screw	
	8 x (FW3)	

Step 21: Cafe Window Assembly
Part 4

K: From the outside of the assembly attach (1852) CE Siding to each (1866) Window Upright with 2 (S0) #8 x 7/8" Truss Screws per siding. (fig. 21.8 and 21.9)

Fig. 21.8

Fig. 21.9

1866

1852

S0 x 2 per board
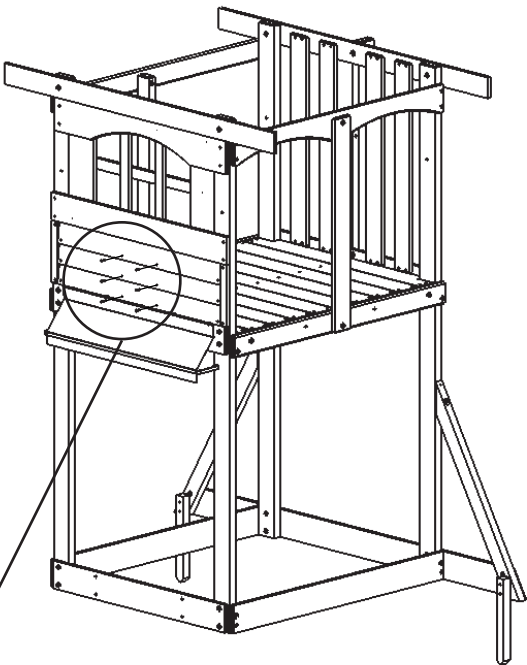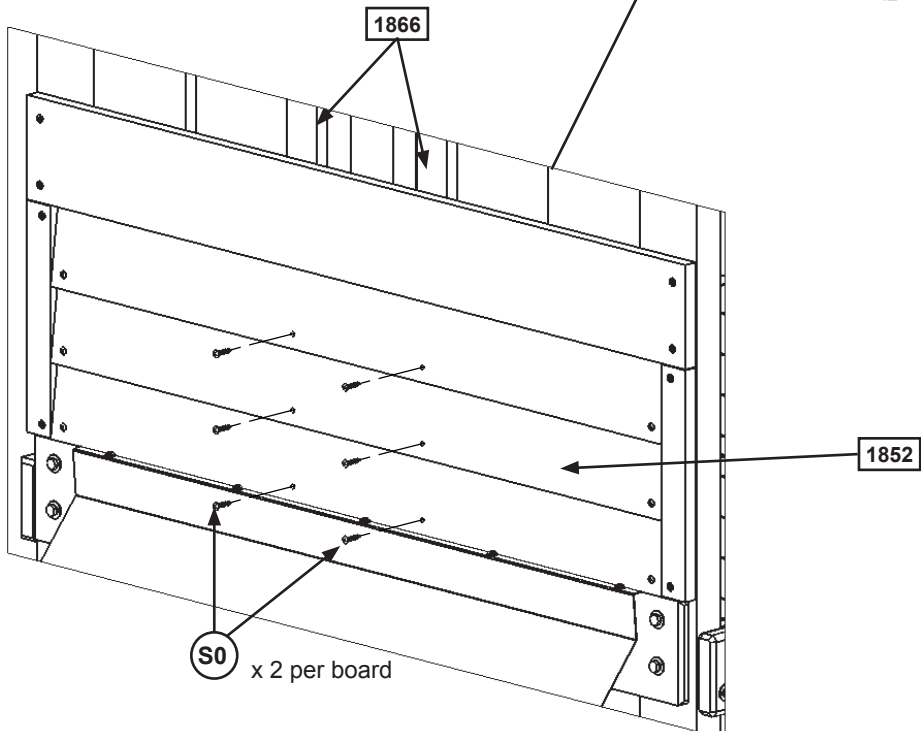
Hardware
6 x (S0) **#8 x 7/8 Truss Screw**

Step 22: Chalk Wall Frame Assembly

A: On the back of the assembly, tight to the top of (1873) Back Floor, attach (5265) Cedar Wall flush to the outside edges of (1500) Post and (1860) MK Mount with 4 (S2) #8 x 1-1/2" Wood Screws. (fig. 22.1 and 22.2)

B: Attach 1 (0528) Side Chalkwall flush to the outside edges of (1500) Post and (1860) MK Mount and tight to the top of (5265) Cedar Wall with 5 (S2) #8 x 1-1/2" Wood Screws per board.   (fig. 22.1 and 22.2)

Fig. 22.1

Back

Fig. 22.2

1500

0528

1857

1860

S2
x 14

1873
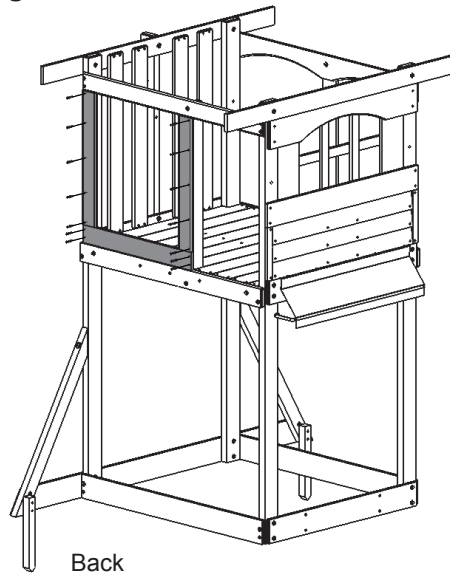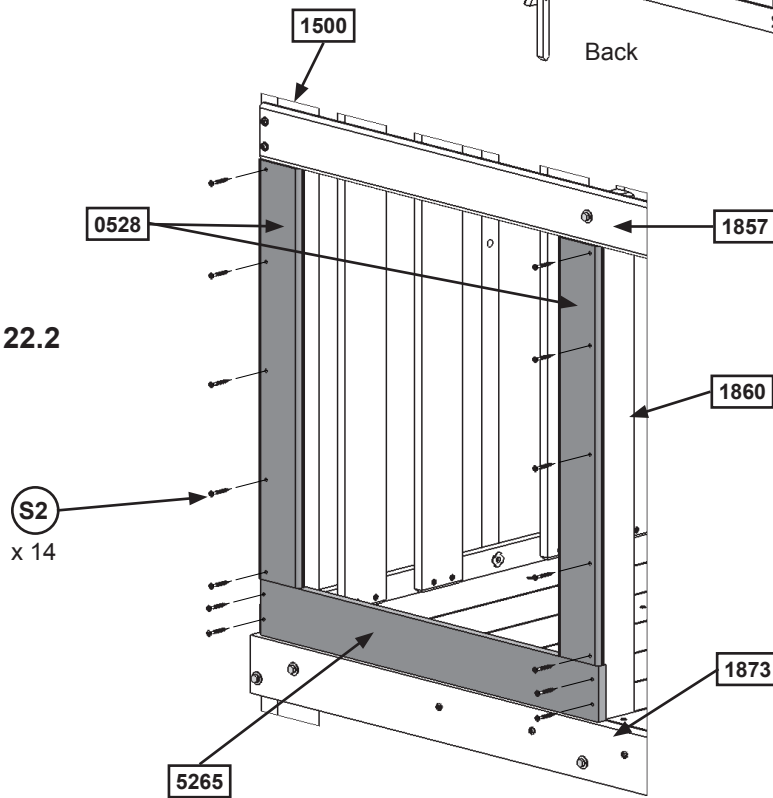
5265

Wood Parts

2 x 0528 Side Chalkwall 1 x 4 x 25-1/4"

1 x 5265 Cedar Wall 1 x 4 x 28"

Hardware

14 x S2 #8 x 1-1/2" Wood Screw

Step 23: Attach Chalkwall Tarp to Fort

A: On the outside of the assembly, making sure the tarp is tight and smooth, attach Chalkwall Tarp to (1857) Top Back, (5265) Cedar Wall and both (0528) Side Chalkwalls using 12 (S5) #8 x 1/2" Pan Screws (with #8 flat washer) as shown in fig. 23.1 and 23.2.

Fig. 23.1

Chalk Wall Tarp

Fig. 23.2

1857

0528

0528

S5
x 12 with
#8 flat washer

5265
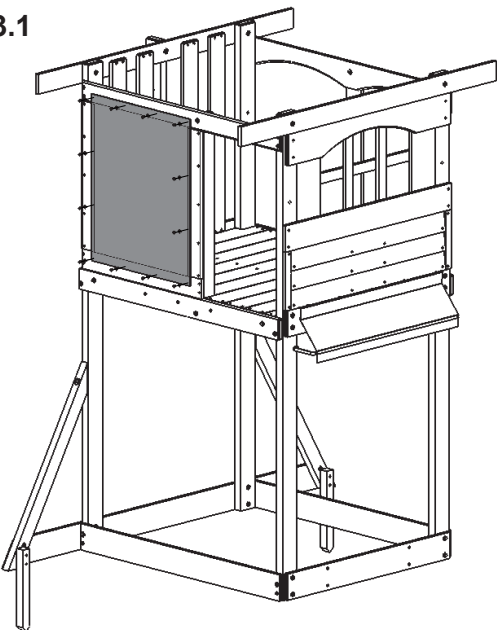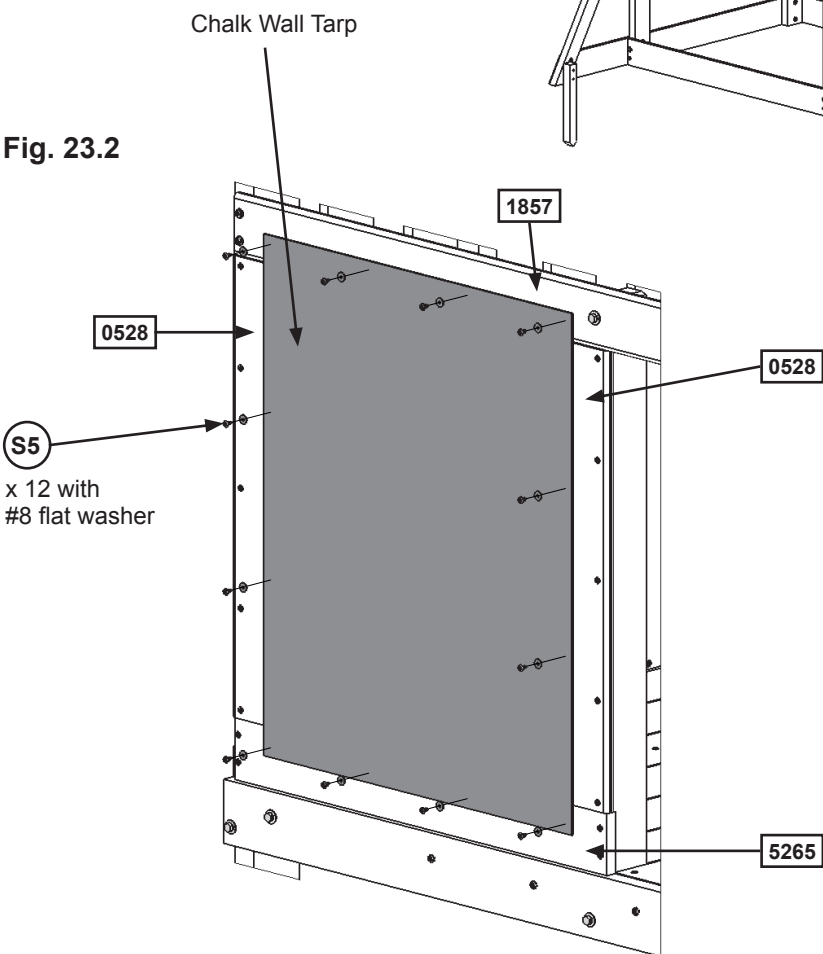
Hardware	**Other Parts**
12 x (S5) #8 x 1/2" Pan Screw (#8 flat washer)	1 x Chalk Wall Tarp

Step 24: Roof Frame Assembly

A: Attach 1 (0357) Tarp Front Back to each end of (1864) SL Roof Side and (1865) SW Roof Side, making sure the pilot holes are centred on the end of each Roof Side, with 4 (S2) #8 x 1-1/2" Wood Screws per (0357) Tarp Front Back. (fig. 24.1 and 24.2)

B: At all 4 corners centre and attach 1 Corner Brace using 3 (S5) #8 x 1/2" Pan Screw per brace as shown in fig. 24.1 and 24.3.

Corner Brace

Fig. 24.3

0357

1865

(S5) x 3

1865

Fig. 24.1

0357

1864

Fig. 24.2

0357

1864

(S2)

x 4 per board
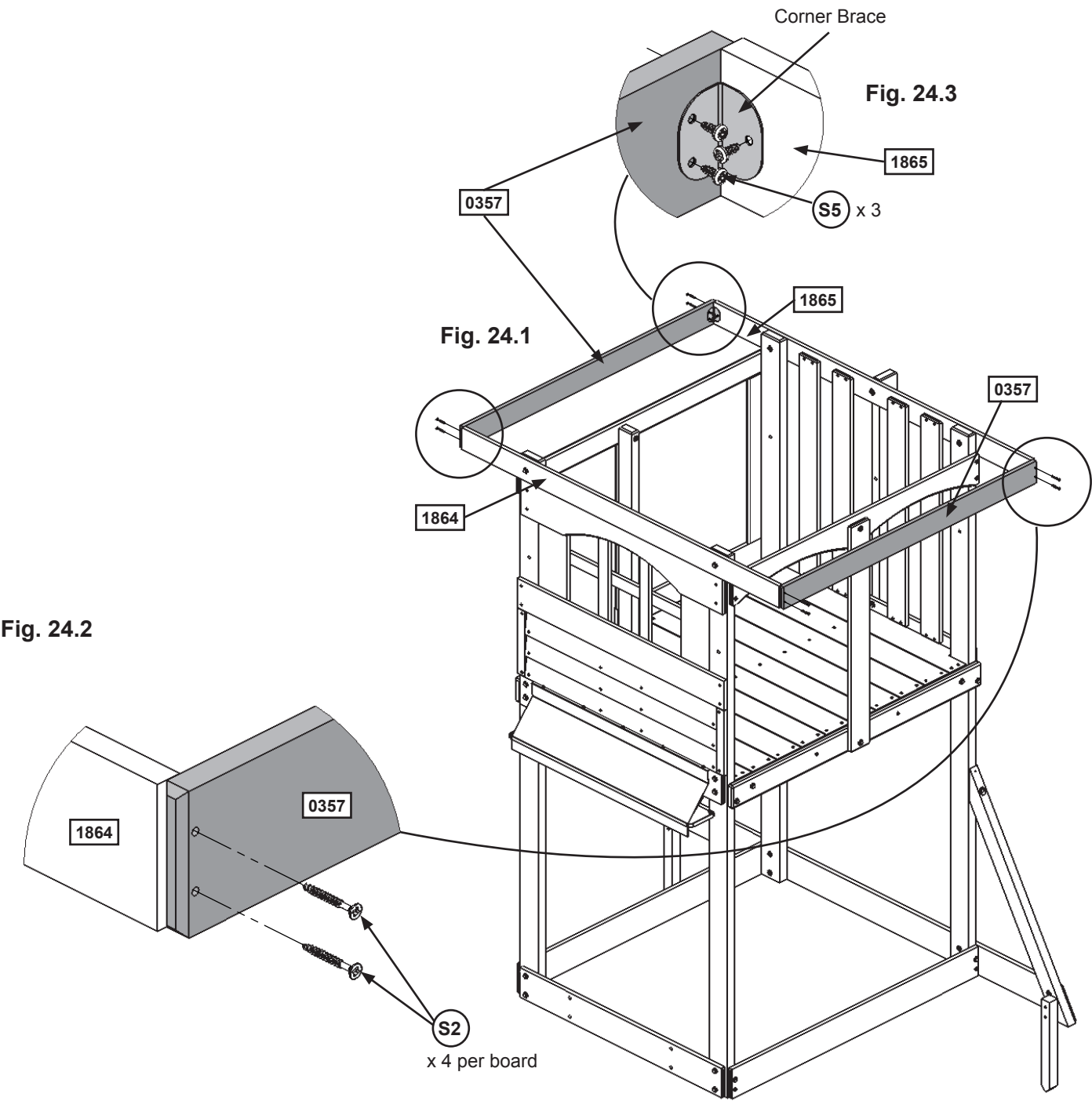
Wood Parts	Hardware	Other Parts
2 x 0357 Tarp Front Back 1 x 4 x 47-3/4"	12 x (S5) #8 x 1/2" Pan Screw	4 x Corner Brace
	8 x (S2) #8 x 1-1/2" Wood Screw	

Step 25: Attach Floor Gussets

Pre-drill all pilot holes using a 1/8" drill bit before installing the lag screws.

A: On the Swing Wall side place 1 (0367) Floor Gusset tight to the inside face of each (1500) Post, to the bottom of (1853) Cedar Gap Board and inside face of (1501) Floor End. (fig. 25.1 and 25.2)

B: Attach (0367) Floor Gussets to (1500) Posts with 1 (LS3) 1/4 x 3" Lag Screw (with flat washer) per gusset in the pre-drilled holes as shown in fig. 25.3.

C: Attach each (0367) Floor Gusset to (1501) Floor End using 2 (S2) #8 x 1-1/2" Wood Screws per gusset. (fig. 25.3)

Fig. 25.3

1501

S2

1500

0367

1/4" flat washer

LS3

Fig. 25.1

1501

0367

0367

1500

LS3

with 1/4" flat washer

1500

Swing Wall Side

Fig. 25.2

1853

1501
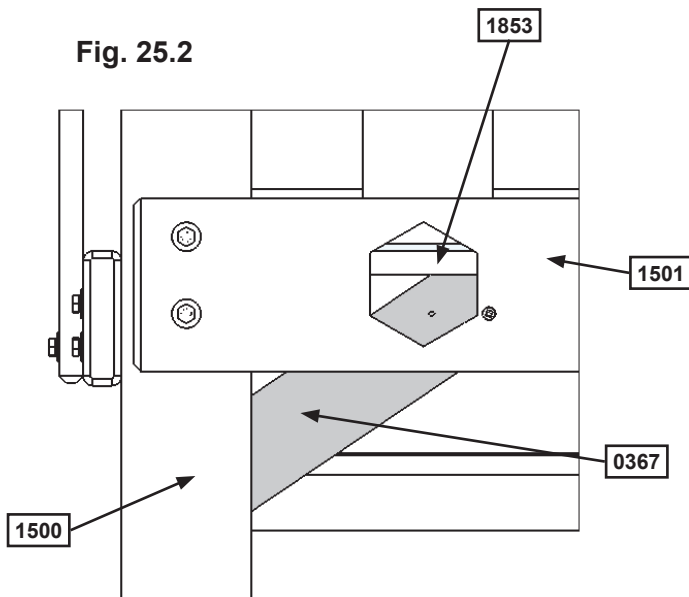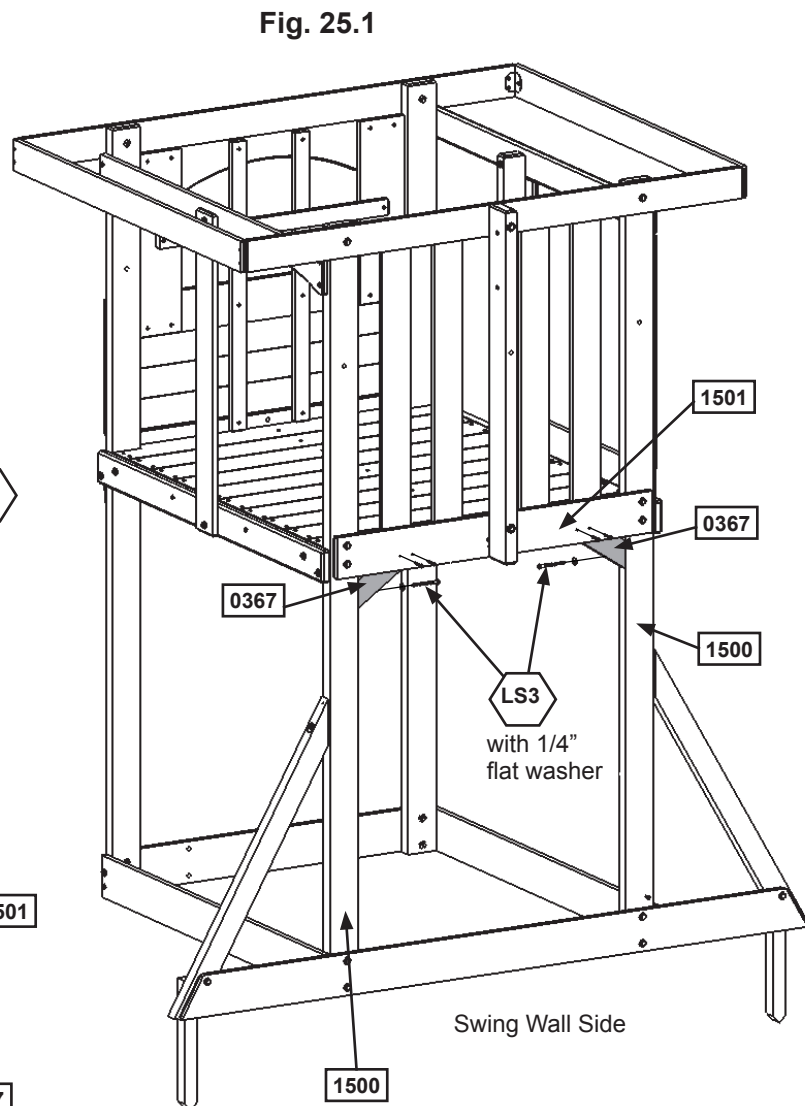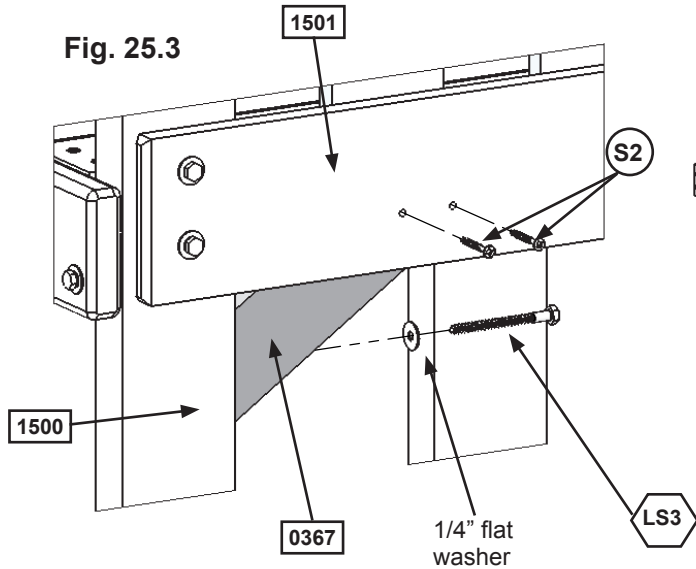
0367

1500

Wood Parts

2 x [0367] **Floor Gusset 2 x 3 x 11"**

Hardware

2 x (LS3) **1/4 x 3" Lag Screw (1/4" flat washer)**

4 x (S2) **#8 x 1-1/2" Wood Screw**

Step 26: Lower Swing Wall Assembly
Part 1

A: Place 1 (1808) Short Trim tight to the top of (1872) Ground flush to the outside edge of (1500) Post on the Swing Wall side of the assembly. Attach to (1500) Post with 3 (S2) #8 x 1-1/2" Wood Screws. (fig. 26.1 and 26.2)

B: Tight to top of (1872) Ground and tight to (1808) Short Trim attach (1852) CE Siding to both (1500) Posts with 2 (S0) #8 x 7/8" Truss Screws as shown in fig. 26.2.

C: Tight to (1852) CE Siding and top of (1872) Ground attach 1 (1870) Trim Short to (1500) Post with 3 (S2) #8 x 1-1/2" Wood Screws. This will overhang the (1500) Post. (fig 26.2)

D: Install 5 more (1852) CE Siding directly above the first, attaching to both (1500) Posts with 2 (S0) #8 x 7/8" Truss Screws per board.   (fig. 26.2)

E: Tight to the top of both (1808) Short Trim and (1870) Trim Short and flush to the edges of both (1500) Posts, attach (0839) CE Gap Board with 4 (S2) #8 x 1-1/2" Wood Screws. (fig. 26.2)

Fig. 26.1

Fig. 26.2

Swing Wall Side

Will overhang
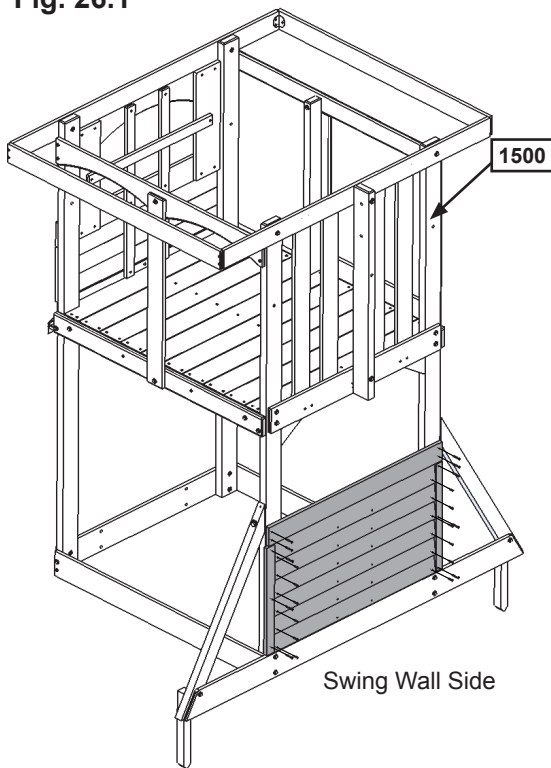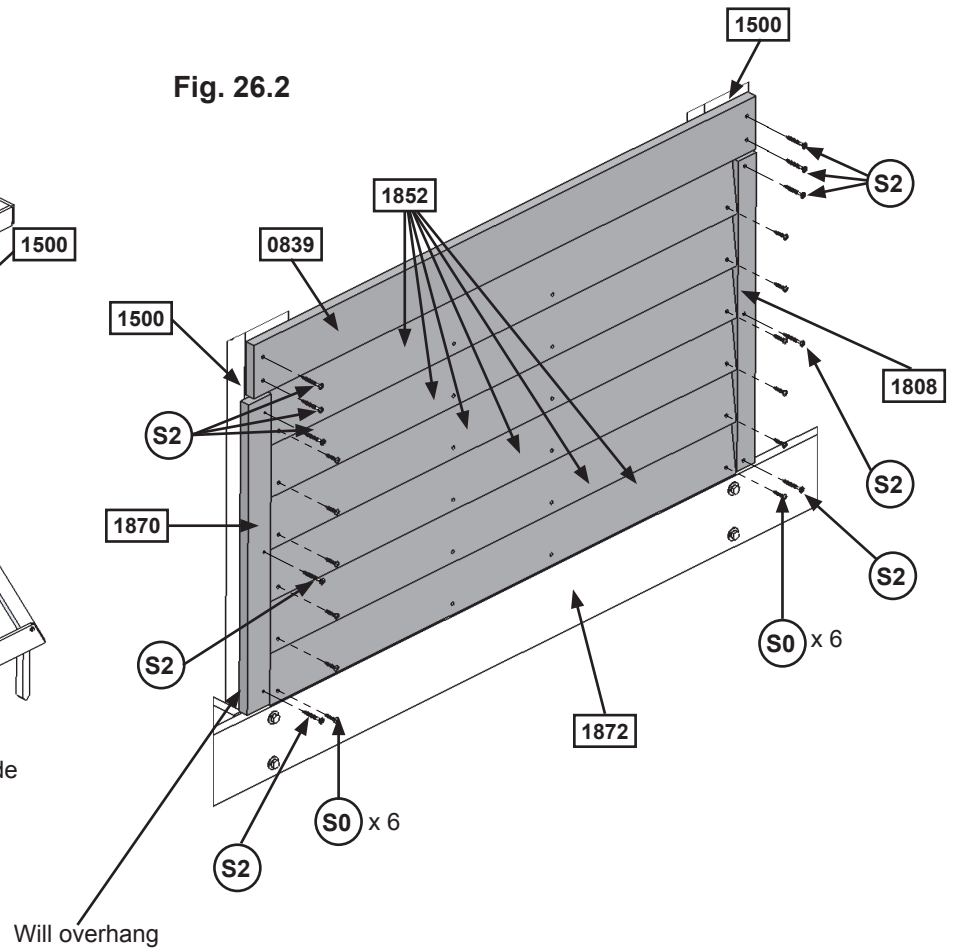
Wood Parts		Hardware	
1 x 0839 CE Gap Board 1 x 4 x 38-3/4"		12 x (S0) #8 x 7/8" Truss Screw	
6 x 1852 CE Siding 3/8 x 3-1/2 x 36"		10 x (S2) #8 x 1-1/2" Wood Screw	
1 x 1870 Trim Short 1 x 2-1/2 x 19-5/8"			
1 x 1808 Short Trim 1 x 2 x 19-5/8"			

Step 26: Lower Swing Wall Assembly Part 2

F: From inside the assembly, centred over the pilot holes in (1852) CE Siding, attach 2 (1858) Short Wall Supports to (0839) CE Gap Board and (1872) Ground with 4 (S1) #8 x 1-1/8" Wood Screws per board. (fig. 26.3 and 26.4)

G: From the outside of the assembly attach (1852) CE Siding to each (1858) Short Wall Support with 2 (S0) #8 x 7/8" Truss Screws per siding. (fig. 26.5 and 26.6)

Fig. 26.4

Fig. 26.3

0839

(S1) x 4 per board

1852

1858

Fig. 26.6

(S0) x 12

1872

1852
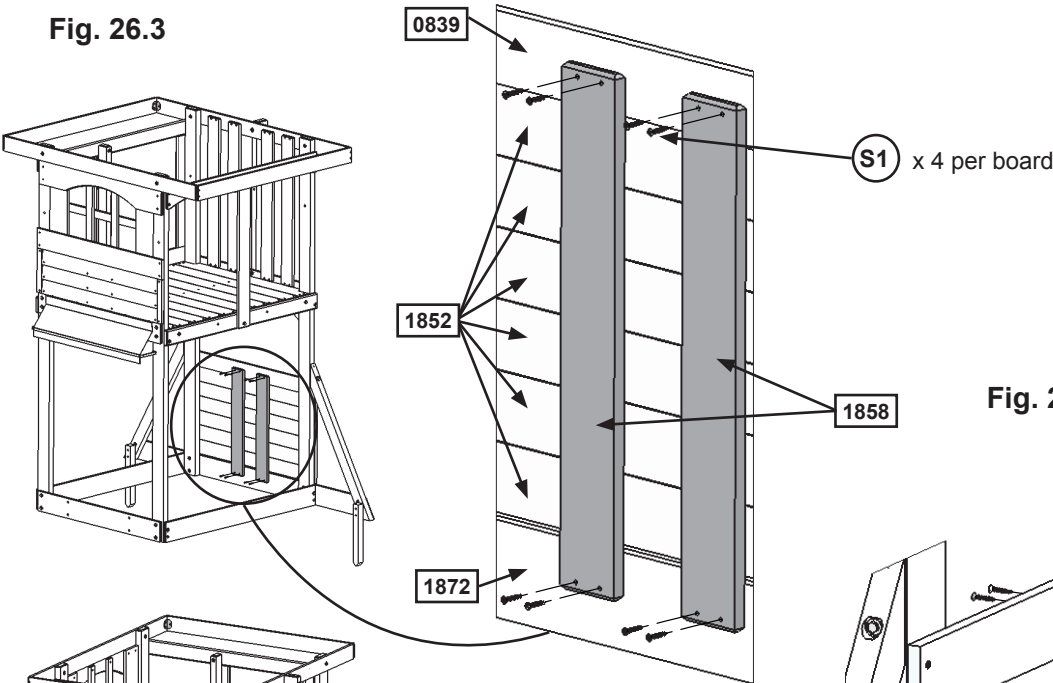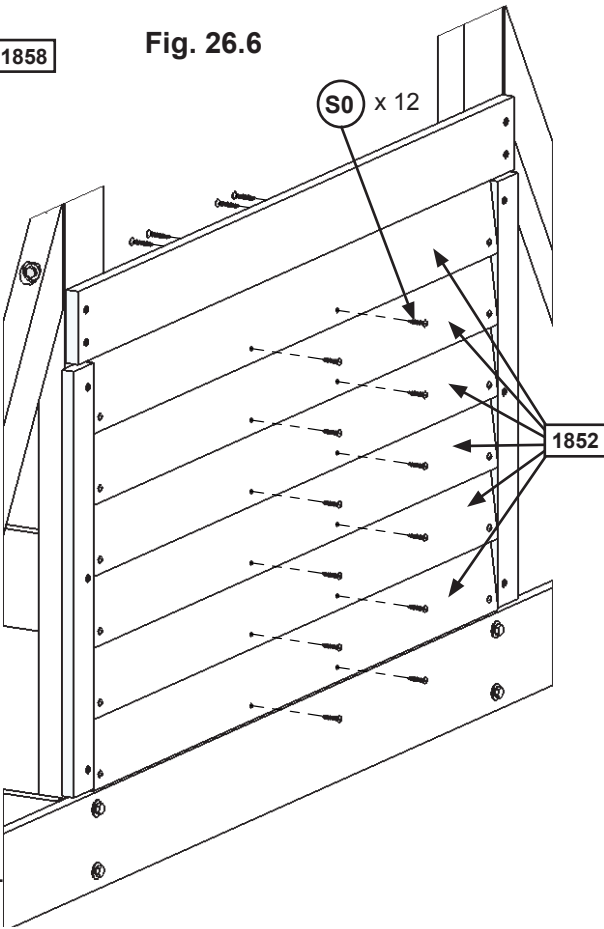
Fig. 26.5

Wood Parts	**Hardware**
2 x [1858] Short Wall Support 1 x 4 x 24-1/4"	12 x (S0) #8 x 7/8" Truss Screw
	8 x (S1) #8 x 1-1/8" Wood Screw

Step 27: Door Wall Assembly
Part 1

A: Tight to the bottom of (1873) Back Floor attach (1869) Door Top flush to the edges of both (1500) Posts with 4 (S2) #8 x 1-1/2" Wood Screws. (fig. 27.1 and 27.2)

B: Flush to the edge of the arch in the (1869) Door Top and flush to the bottom of (0351) Front Back attach (1814) Wall Support to (1873) Back Floor and (0351) Front Back with 4 (S1) #8 x 1-1/8" Wood Screws. Make sure (1814) Wall Support is square to (0351) Front Back. (fig. 27.2, 27.3 and 27.4)

C: Place (1809) Door Trim flush to the door side edge of (1814) Wall Support and tight to the bottom of (1869) Door Top with 4 (S1) #8 x 1-1/8" Woood Screws.   (fig. 27.2)

Fig. 27.1
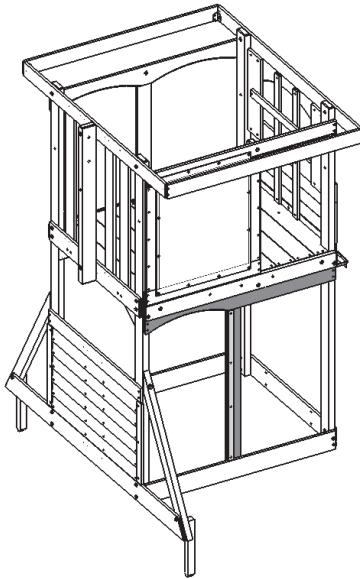
Fig. 27.3

Fig. 27.4
Inside Fort View

1873   S1   1869

Flush to edge of arch

1814

0351

S1
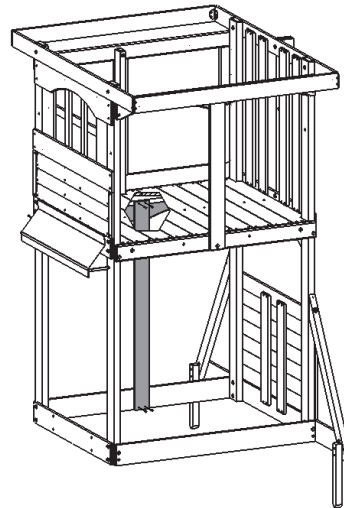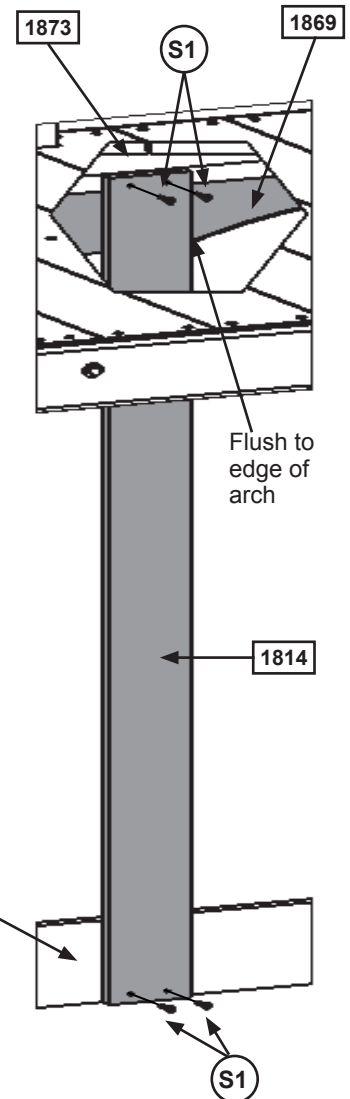
Fig. 27.2
Outside Fort View

1873   1869   S2

1500   S2

1500

S1
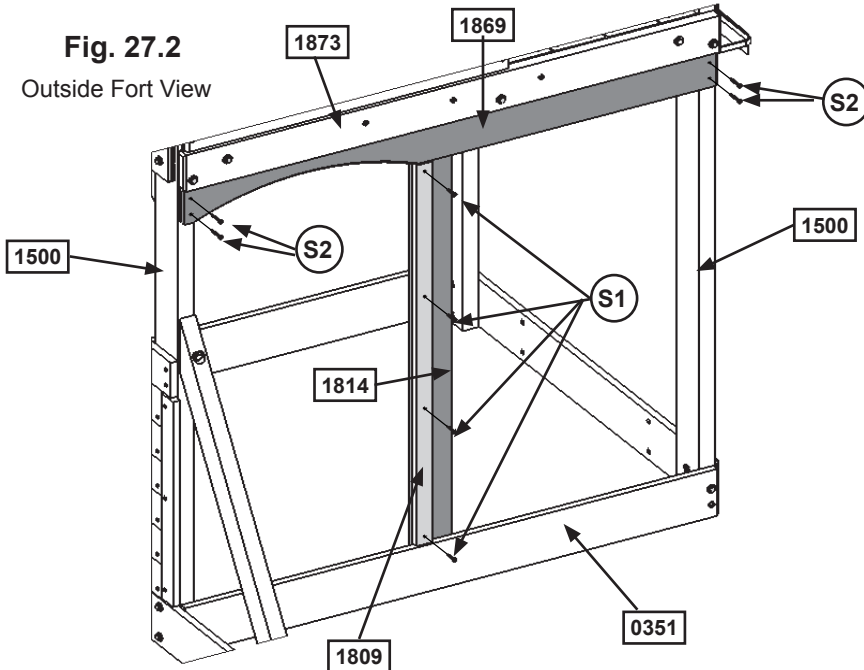
1814

0351

1809

Wood Parts

1 x **1869 Door Top 1 x 4 x 46-5/8"**

1 x **1814 Wall Support 1 x 4 x 45-1/2"**

1 x **1809 Door Trim 1 x 2 x 36-1/2"**

Hardware

8 x (S1) **#8 x 1-1/8" Wood Screw**

4 x (S2) **#8 x 1-1/2" Wood Screw**

Step 27: Door Wall Assembly
Part 2

D: Tight to the top of (0351) Front Back and tight to (1809) Door Trim attach 1 (1847) Siding to (1814) Wall Support and (1500) Post with 2 (S0) #8 x 7/8" Truss Screws as shown in fig. 27.7.

E: Evenly space then install 10 more (1847) Siding directly above the first, attaching to (1814) Wall Support and (1500) Post with 2 (S0) #8 x 7/8" Truss Screws per board. The top of the last (1847) Siding should be tight to the bottom of (1869) Door Top. (fig. 27.7)

F: From inside the assembly, centred over the pilot holes in (1847) Siding, attach (1814) Wall Support to (1873) Back Floor and (0351) Front Back with 4 (S1) #8 x 1-1/8" Wood Screws. (fig. 27.8)

G: From the outside of the assembly attach (1847) Siding to (1814) Wall Support with 1 (S0) #8 x 7/8" Truss Screws per siding. (fig. 27.7)

Fig. 27.6

Fig. 27.8

Boards removed for clarity

| 1873 |
| 1847 |
| 1814 |
| 0351 |

Fig. 27.7

| 1847 |
| 1869 |
| 1873 |
| 1500 |
(hidden behind siding)

| 1814 |
| 1809 |
| 0351 |

(S0) x 3 per board

(hidden behind Door Trim)
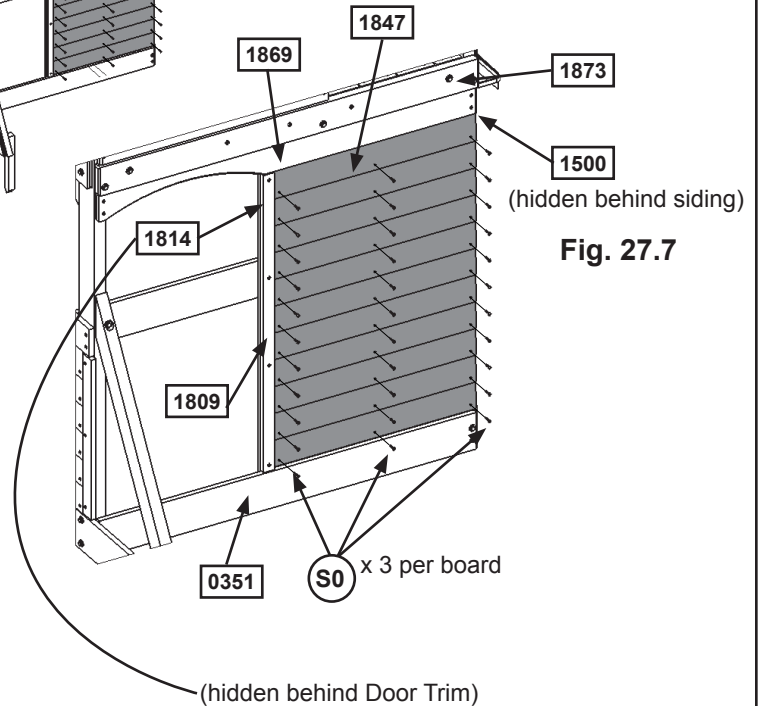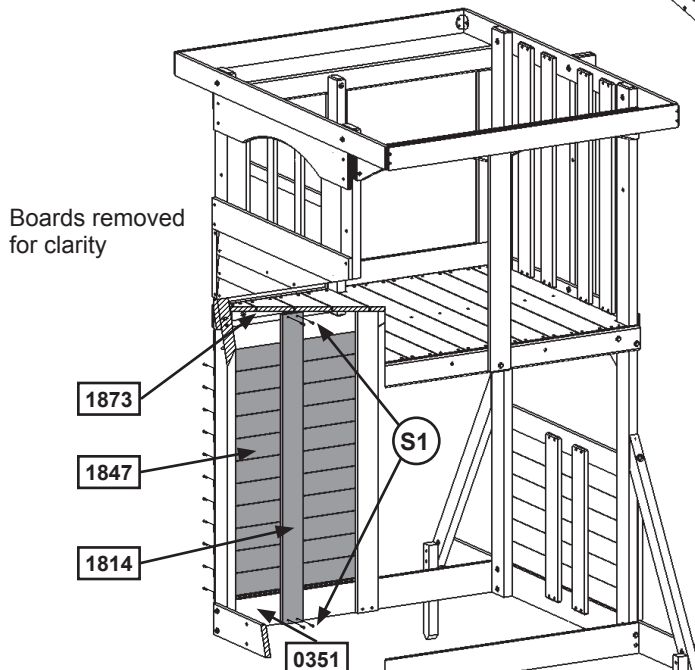
Wood Parts	**Hardware**
11 x [1847] Siding 3/8 x 3-1/2 x 24-7/8"	33 x (S0) #8 x 7/8" Truss Screw
1 x [1814] Wall Support 1 x 4 x 45-1/2"	4 x (S1) #8 x 1-1/8" Wood Screw

Step 28: Lower Cafe Wall Assembly
Part 1

A: Place 1 (1870) Trim Short tight to the top of (1874) Side Ground and the outside edge of (1847) Siding on the Door Wall side of the assembly. Attach to (1500) Post with 3 (S2) #8 x 1-1/2" Wood Screws. (fig. 28.1 and 28.2)

B: Tight to top of (1874) Side Ground and tight to (1870) Trim Short attach (1852) CE Siding to both (1500) Posts with 2 (S0) #8 x 7/8" Truss Screws as shown in fig. 28.2.

C: Tight to (1852) CE Siding and top of (1874) Side Ground attach a second (1870) Trim Short to (1500) Post with 3 (S2) #8 x 1-1/2" Wood Screws. The (1870) Trim Short should overhang the (1500) Post by 5/16". (fig 28.2)

D: Install 5 more (1852) CE Siding directly above the first, attaching to both (1500) Posts with 2 (S0) #8 x 7/8" Truss Screws per board. (fig. 28.2)

Fig. 28.1

Door Wall Side

Flush to (1847)
Siding on Door Wall

Fig. 28.2

Flush

1500

1870

1852

S2

Flush

1500

1870

S2

S0 x 2 per board

1874
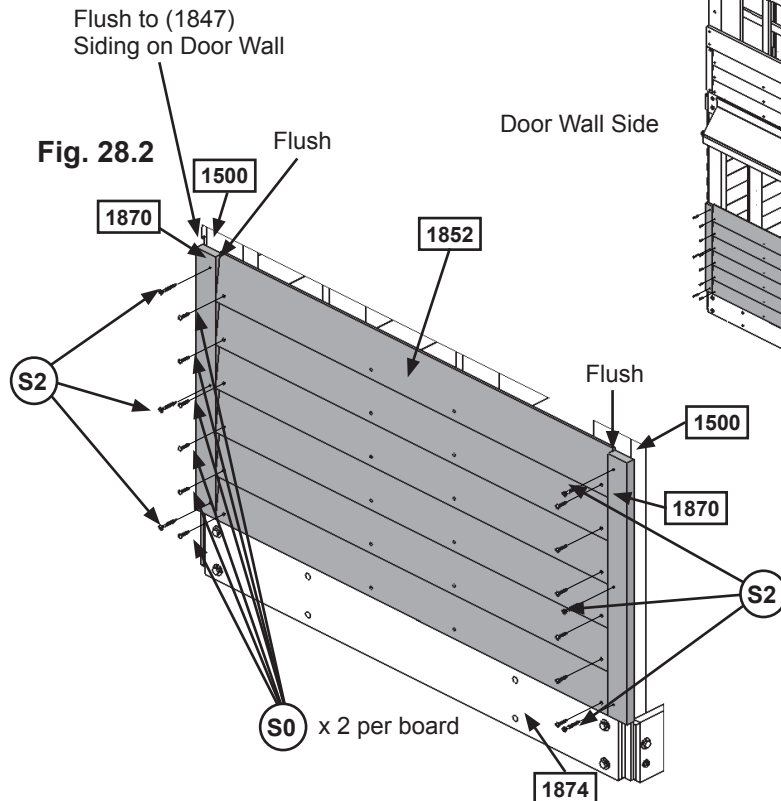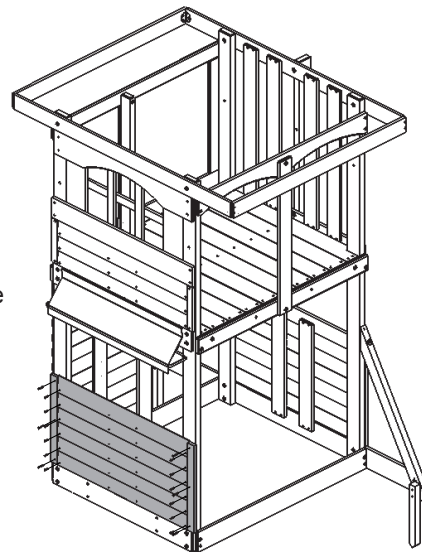
Wood Parts

6 x **1852** **CE Siding 3/8 x 3-1/2 x 36"**

2 x **1870** **Trim Short 1 x 2-1/2 x 19-5/8"**

Hardware

12 x **S0** **#8 x 7/8" Truss Screw**

6 x **S2** **#8 x 1-1/2" Wood Screw**

Step 28: Lower Cafe Wall Assembly
Part 2

E: Place (0376) Table Top centred over (1868) Table Support so the corner of the angled edge of (0376) Table Top is flush to the face of (1868) Table Support. The (1868) Table Support should overhang the (0376) Table Top on both sides by 3-3/8". (fig. 28.4 and 28.5)

F: Attach (1868) Table Support to (0376) Table Top with 5 (S7) #12 x 2" Pan Screws. (fig. 28.4)

G: Place the Table Top Assembly tight to the top of (1852) CE Siding and attach to both (1500) Posts with 4 (S3) #8 x 2-1/2" Wood Screws. (fig. 28.6 and 28.7)

Fig. 28.6

Fig. 28.4

0376

1868

S7

3-3/8"   **Fig. 28.5**   3-3/8"

1868   0376

Flush

Fig. 28.7

1852

1500

1868

S3
x 2 per side
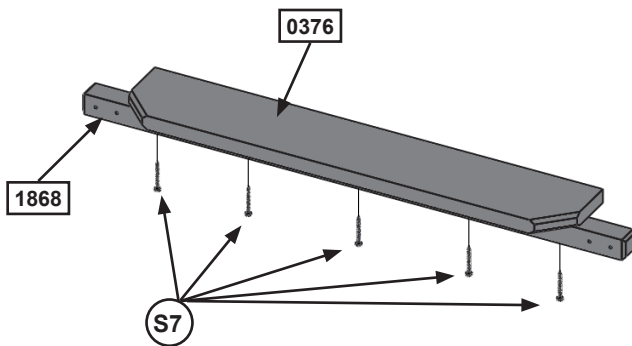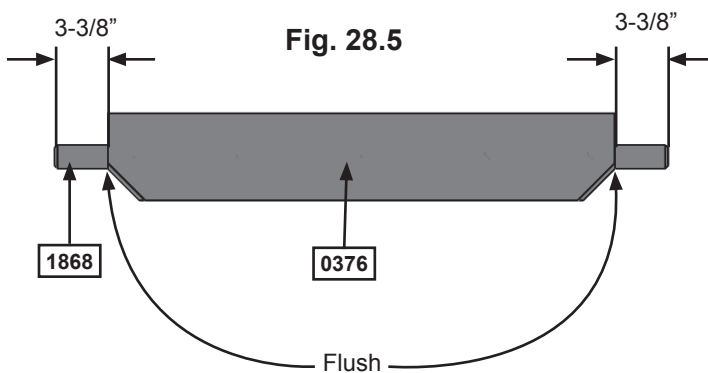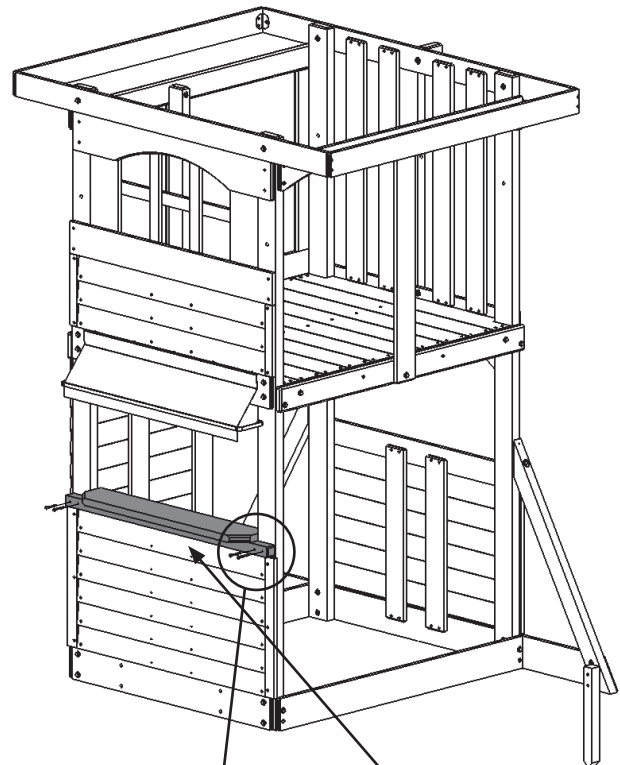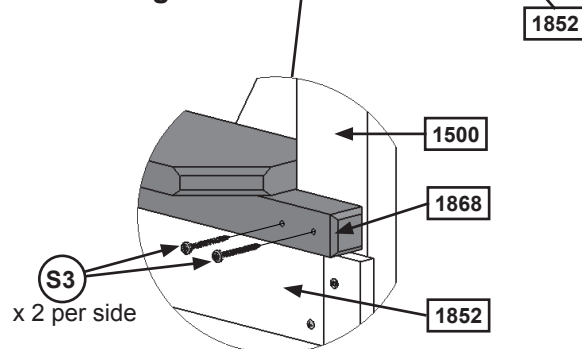
1852

Wood Parts
1 x `0376` **Table Top 5/4 x 6 x 32"**

1 x `1868` **Table Support 2 x 2 x 38-3/4"**

Hardware
5 x (S7) **#12 x 2" Pan Screw**

4 x (S3) **#8 x 2-1/2" Wood Screw**

Step 28: Lower Cafe Wall Assembly Part 3

H: From inside the assembly, centred over the pilot holes in (1852) CE Siding, attach 2 (1858) Short Wall Supports to (1868) Table Support and (1874) Side Ground with 4 (S1) #8 x 1-1/8" Wood Screws per board. (fig. 28.8 and 28.9)

I: From the outside of the assembly attach (1852) CE Siding to each (1858) Short Wall Support with 2 (S0) #8 x 7/8" Truss Screws per siding. (fig. 28.10)
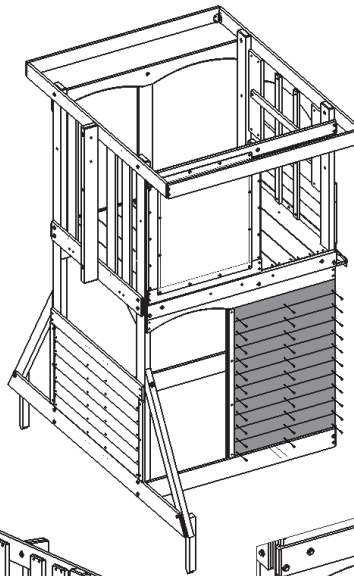
Fig. 28.9

0376
1868
1858
1852
1858
1874

(S1) x 4 per board

Fig. 28.8

Fig. 28.10

(S0) x 2 per siding
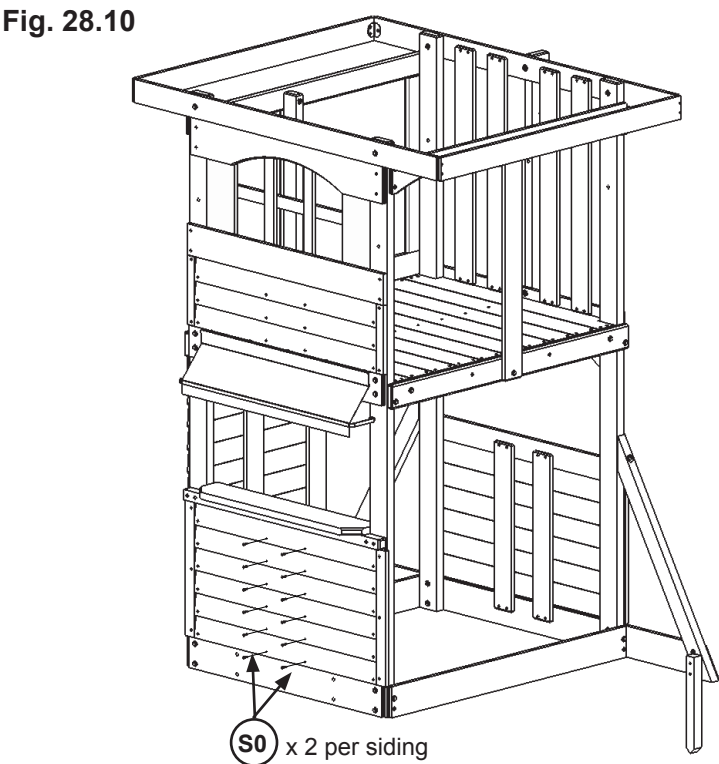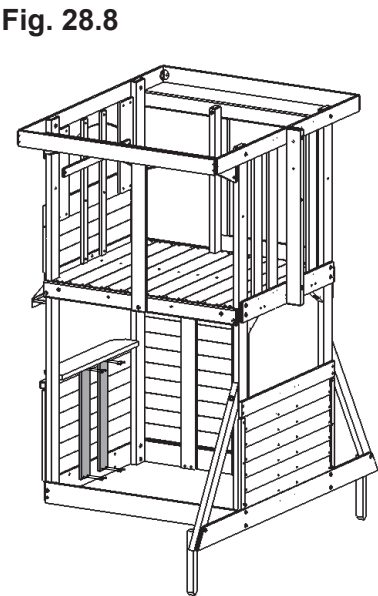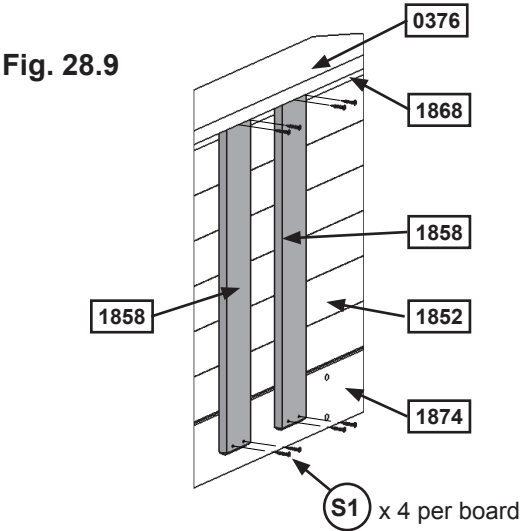
Wood Parts	Hardware
2 x [1858] Short Wall Support 1 x 4 x 24-1/4"	8 x (S1) #8 x 1-1/8" Wood Screw
	12 x (S0) #8 x 7/8" Truss Screw

Step 29: Lower Front Wall Assembly
Part 1

A: Tight to the top of (0351) Front Back and tight to each (1870) Trim Short attach 1 (1849) Cedar Siding to both (1500) Posts with 2 (S0) #8 x 7/8" Truss Screws as shown in fig. 29.1 and 29.2.

B: Install 4 more (1849) Cedar Siding directly above the first, attaching to both (1500) Posts with 2 (S0) #8 x 7/8" Truss Screws per board. (fig. 29.2)

C: Tight to the bottom of (0799) Floor Back and flush to the edges of both (1500) Posts attach 1 (1849) Cedar Siding with 2 (S0) #8 x 7/8" Truss Screws.   (fig. 29.2)

D: Install another (1849) Cedar Siding directly below the one installed in "C" to both (1500) Posts using 2 (S0) #8 x 7/8" Truss Screws. (fig. 29.2)

Fig. 29.1

Front

Fig. 29.2

S0
x 2 per board

1500

1870

0799

1849

1500

1870

1849
x 5

0351
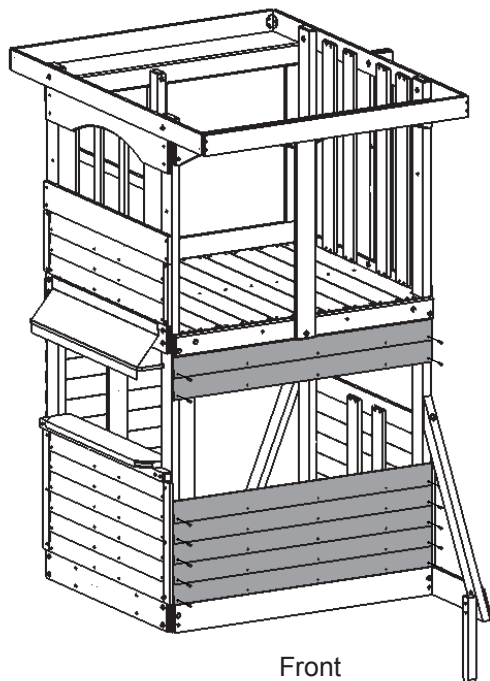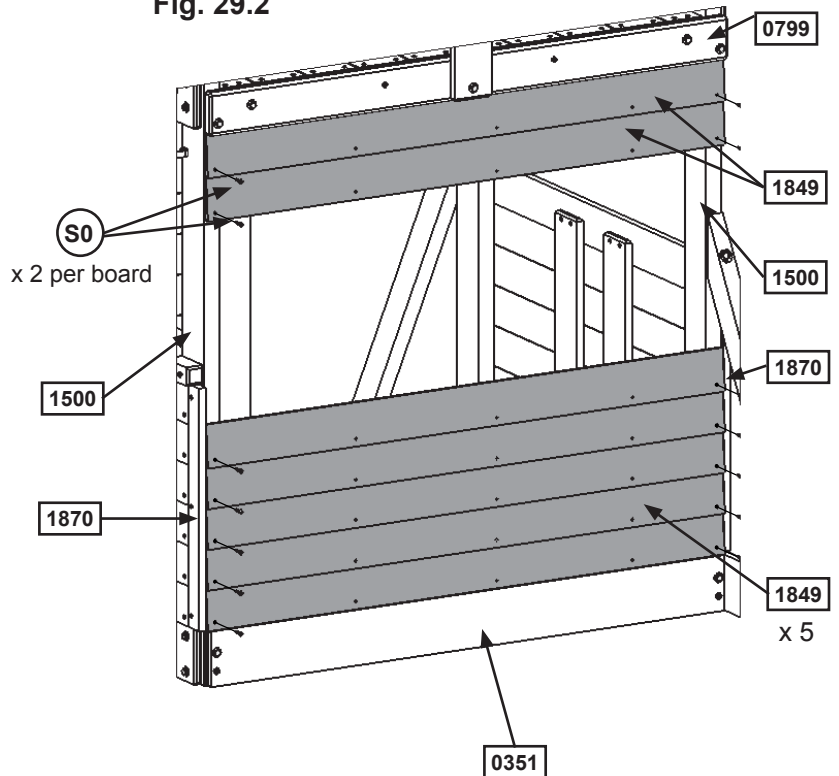
Wood Parts

7 x 1849 Cedar Siding 3/8 x 3-1/2 x 46-5/8"

Hardware

14 x (S0) #8 x 7/8" Truss Screw

Step 29: Lower Front Wall Assembly
Part 2

E: Measure 15" from the outside edge of (1500) Post on the Cafe Wall side. From the inside of the assembly attach 1 (1814) Wall Support to (0799) Floor Back and (0351) Front Back with 4 (S1) #8 x 1-1/8" Wood Screws as shown in fig. 29.3, 29.4 and 29.5.

F: Measure 9" from the outside edge of (1500) Post on the Swing Wall side. From the inside of the assembly attach 1 (1814) Wall Support to (0799) Floor Back and (0351) Front Back with 4 (S1) #8 x 1-1/8" Wood Screws as shown in fig. 29.4 and 29.5.

G: Measure 23-3/16" from the outside edge of (1500) Post on the Swing Wall side. From the inside of the assembly attach 1 (1814) Wall Support to (0799) Floor Back and (0351) Front Back with 4 (S1) #8 x 1-1/8" Wood Screws as shown in fig. 29.4 and 29.5.

All (1814) Wall Supports should cover the pilot holes in (1849) Cedar Siding. (fig. 29.3)

Fig. 29.3

Swing Wall Side

Cafe Wall Side

1814

1814

1814

Fig. 29.4

23 3/16"

15"

9"

1500

1500

1814

Fig. 29.5

0799

1814

Inside Fort

0351

S1 x 4 per board
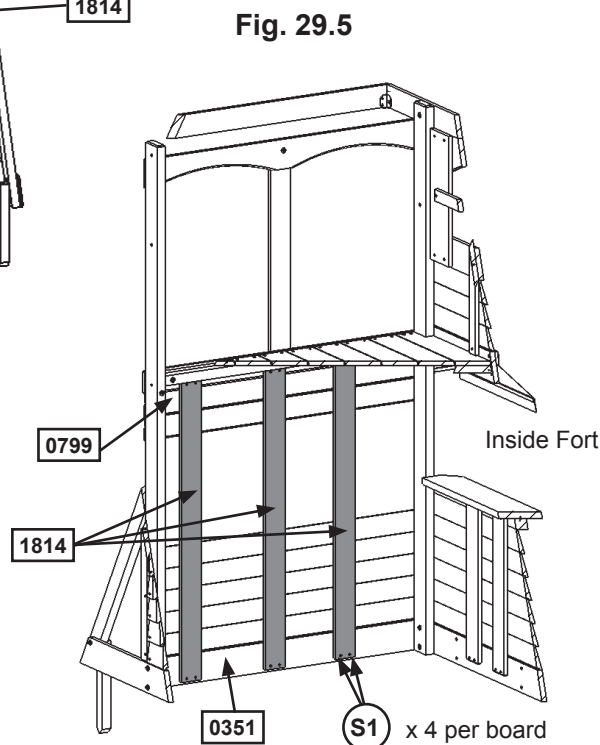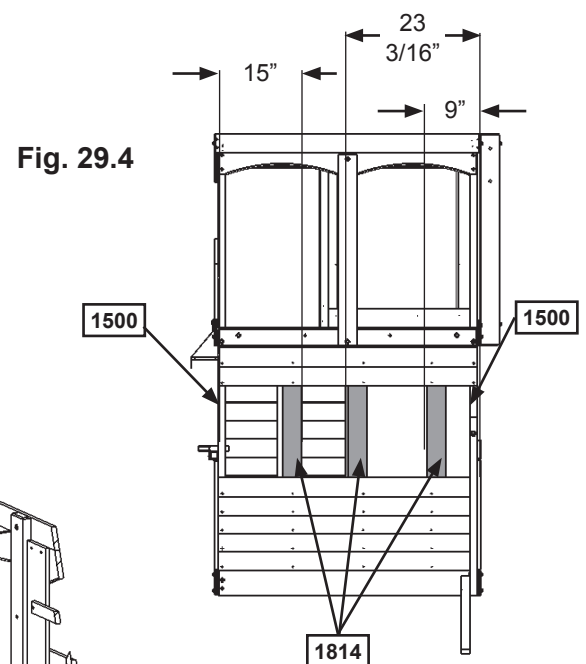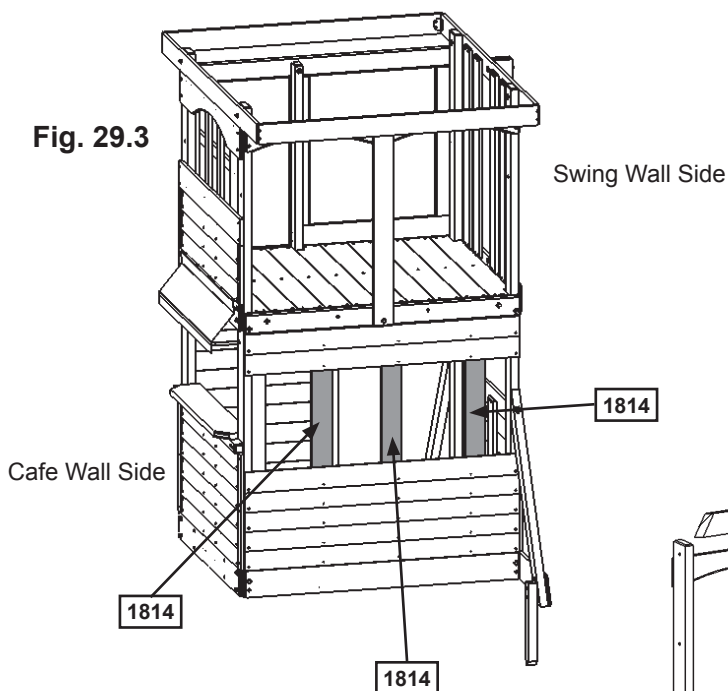
Wood Parts

3 x 1814 Wall Support 1 x 4 x 45-1/2"

Hardware

12 x S1 #8 x 1-1/8" Wood Screw

Step 29: Lower Front Wall Assembly
Part 3

H: Install and evenly space 5 (1850) Siding in the large opening between (1849) Cedar Sidings, attaching to (1500) Post and 2 (1814) Wall Supports with 3 (S0) #8 x 7/8" Truss Screws per board. (1850) Siding should be flush to outside edge of (1500) Post. (fig. 29.6 and 29.7)

I: Remove the (LS3) 1/4 x 3" Lag Screw (with flat washer) from the top of (0369) Lower Diagonal and have a helper hold it to the right of the assembly while installing the next siding pieces. (fig. 29.6 and 29.7)

J: In the small opening between (1849) Cedar Sidings attach and evenly space 5 (1848) CE Siding flush to outside edge of (1500) Post and to (1814) Wall Support with 2 (S0) #8 x 7/8" Truss Screws per board.
(fig. 29.6 and 29.7)

K: Pre-drill with a 1/8" drill bit though (1848) CE Siding then re-attach (0369) Lower Diagonal to (1500) Post with the previously removed (LS3) 1/4 x 3" Lag Screw (with flat washer).

L: Attach (1849) Cedar Siding to each (1814) Wall Support with 3 (S0) #8 x 7/8" Truss Screws per siding. (fig. 29.7)

Remove this lag
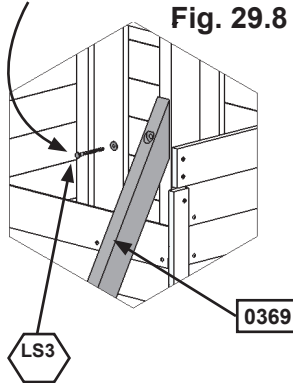
Fig. 29.8

(hidden behind boards)

1500

1849

Fig. 29.7

Fig. 29.6

0369

LS3

1814

S0

x 3 per board

1850

1849
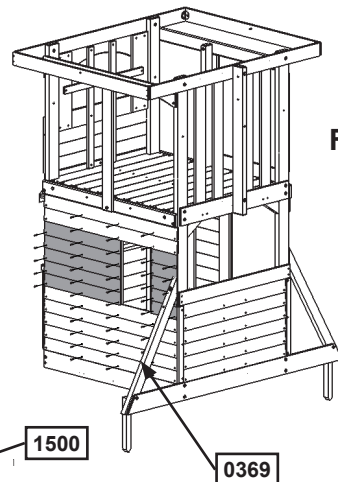
1500

1849

Flush

1814

S0   x 2 per board

1848

0369

All (1850) Siding and (1848) CE Siding should be evenly spaced to ensure there are no gaps. (fig. 29.7 and 29.6)

S0   x 3 per board

Diagonal not shown for clarity

Wood Parts

5 x 1850 Siding 3/8 x 3-1/2 x 26-3/4"

5 x 1848 CE Siding 3/8 x 3-1/2 x 9"

Hardware

46 x (S0) #8 x 7/8" Truss Screw

Step 30: Attach Window to Fort

A: On the outside of the assembly place Door Window tight to the siding and from the inside of the assembly attach Door Window to (1848) CE Siding and (1850) Siding with the included hardware. (fig. 30.1 and 30.2)

Fig. 30.1

Fig. 30.2

1814

Hardware installed here   1850

1848

Door Window

View from inside fort
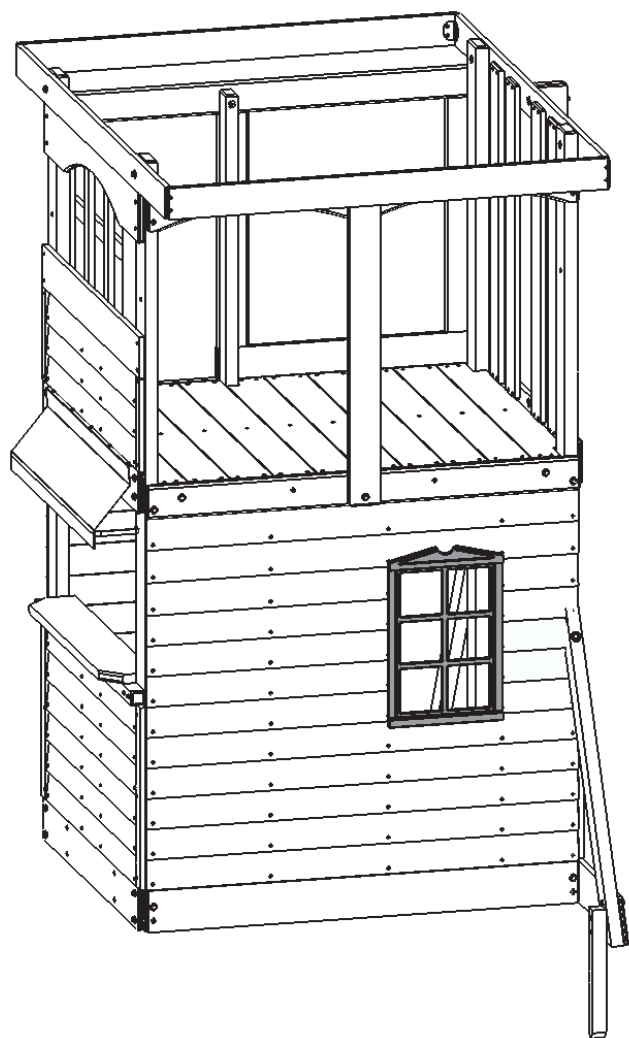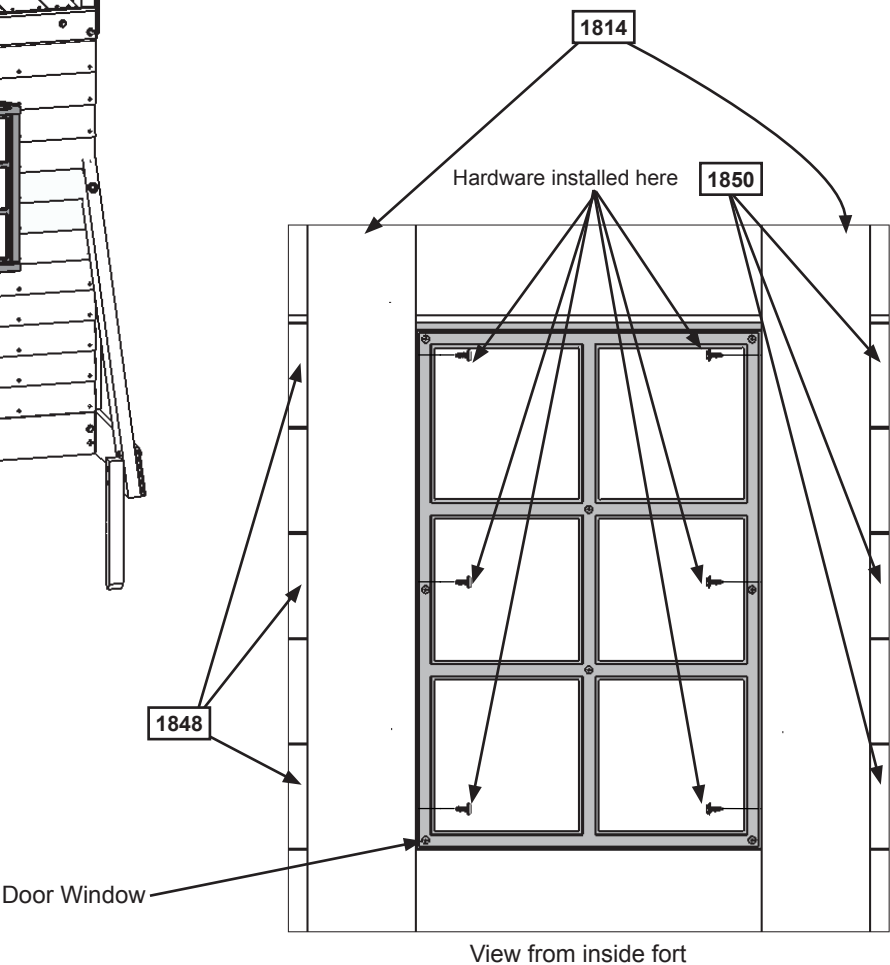
Other Parts
1 x Door Window (with included hardware)

Step 31: Attach Roof to Fort

A: With two helpers place the Roof Assembly, from Step 9, on the fort as shown in fig. 31.1. The roof should be centred on the Roof Frame assembly and (0863) Roof Supports should be flush to the inside of the fort and resting on (1865) SW Roof Side and (1864) SL Roof Side. The (0501) Joists should fit tight to the inside of each (0357) Tarp Front Back.

B: Predrill and attach (0357) Tarp Front Back to (0501) Joists using 1 (S2) #8 x 1-1/2" Wood Screw per side. (fig. 31.1 and 31.2)

C: Attach 1 (0514) Roof Brace to each (0863) Roof Support so it is tight against the angled edge of the Roof Supports using 2 (S2) #8 x 1-1/2" Wood Screws per brace. (fig. 31.3 and 31.4)

D: Attach each (0514) Roof Brace to (1865) SW Roof Side and (1864) SL Roof Side using 2 (S1) #8 x 1-1/8" Wood Screws per brace. (fig. 31.3 and 31.4)
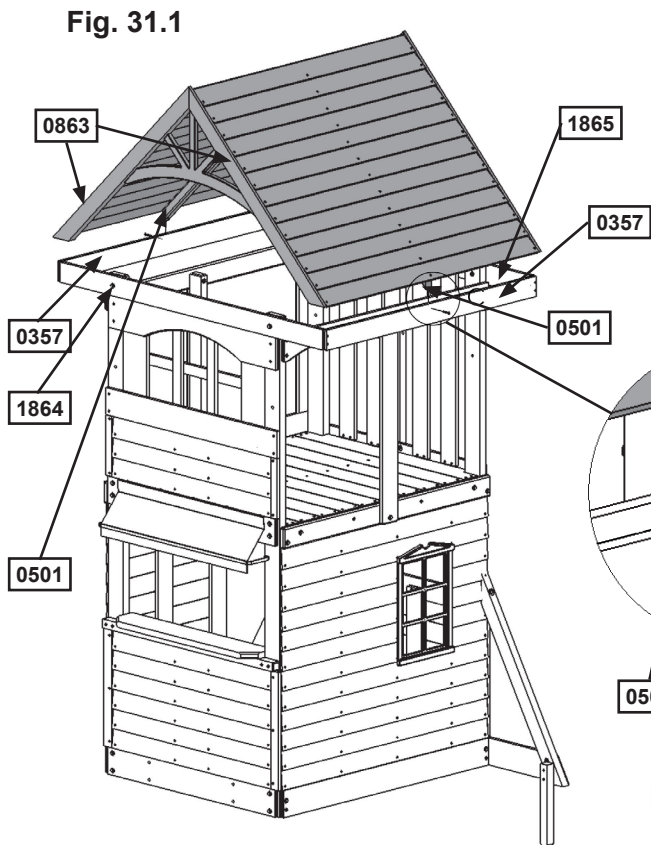
Fig. 31.4
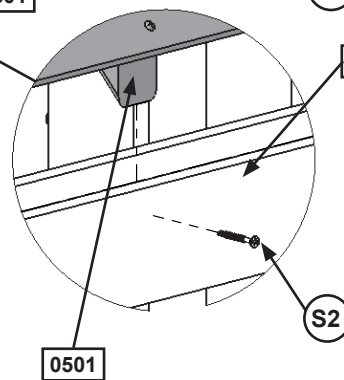
Fig. 31.1

Fig. 31.2

Door Window
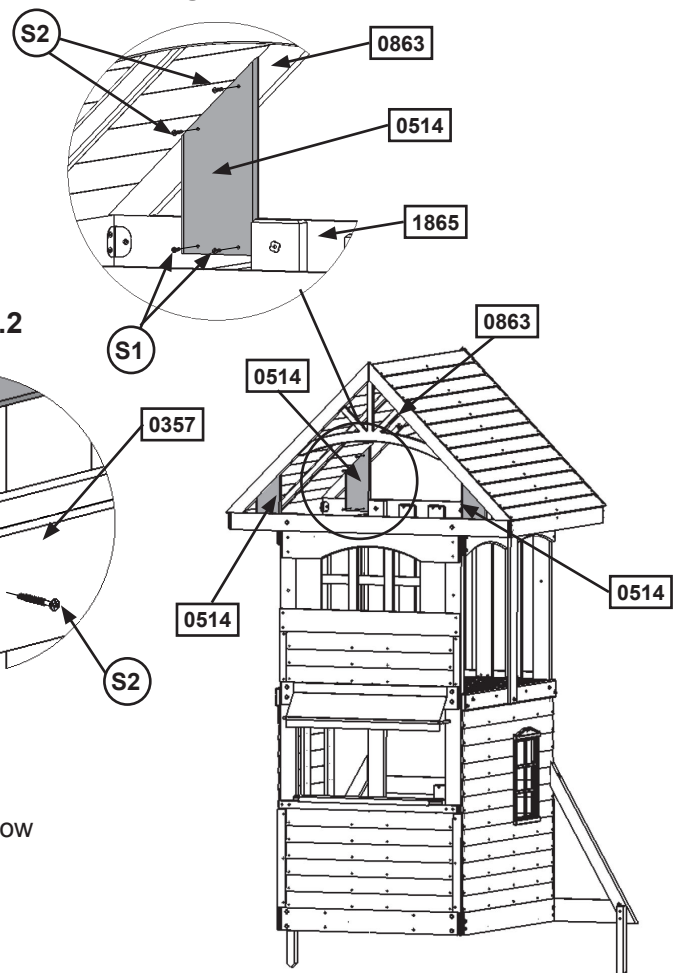
Fig. 31.3

Wood Parts

4 x | 0514 | **Roof Brace 1 x 6 x 13"**

Hardware

8 x (S1) **#8 x 1-1/8" Wood Screw**

10 x (S2) **#8 x 1-1/2" Wood Screw**

Step 32: Stool Seat Assembly
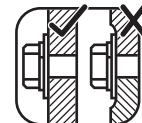
A: Using the hardware provided with the Stool Seat Assembly attach 1 Seat to 1 Seat Support and then create a second seat as in fig. 32.1.

B: Keeping the Cross Brace tight to the Seat Assemblies, fasten the Cross Brace to each of the Seat Assemblies using the hardware provided. (fig. 32.2)

1/4-20 x 1"
Machine Screw

1/4" Flat washer

Fig. 32.1

Seat

Spacer

Seat Support

Fig. 32.2

1/4-20 Lock Nut

Cross Brace

1/4-20 x 1-1/4"
Machine Screw
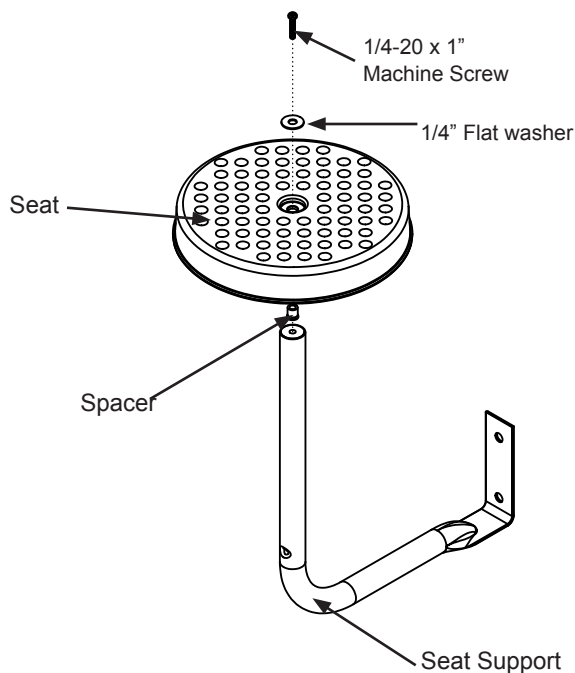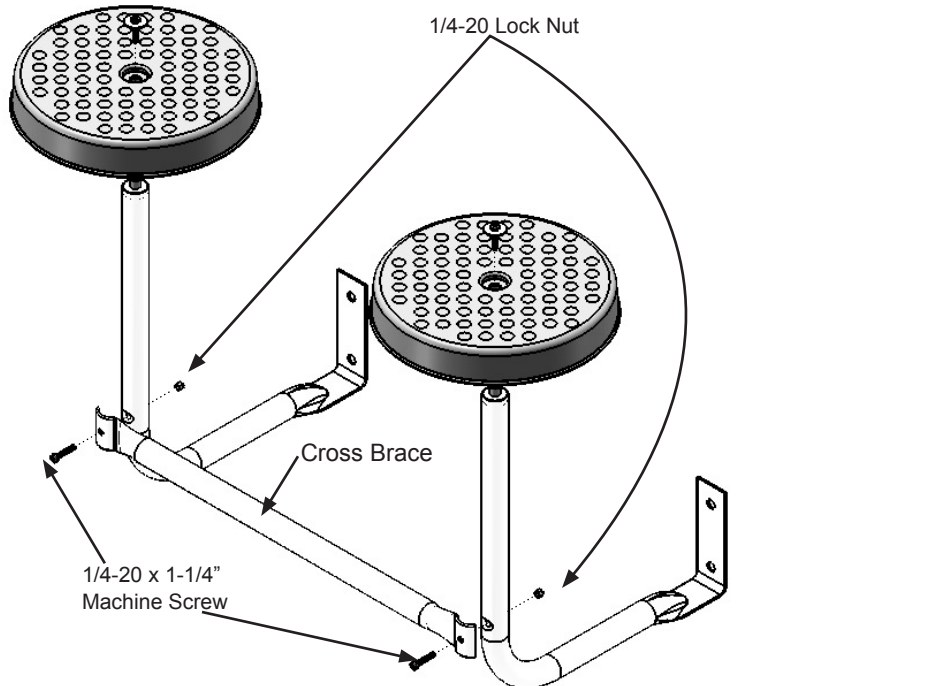
Step 33: Attach Stool Seat and Flower Box to Fort

A: Attach the Stool Seat Assembly to (1874) Side Ground using 2 (G2) 5/16 x 1" Hex Bolt (with lock washer, flat washer and t-nut) per Seat Assembly. (fig. 33.1 and 33.2)

B: Attach a Flower Box, centred under the window on (1851) Cedar Floor Board with 2 (S5) #8 x 1/2" Pan Screws as shown in fig. 33.1 and 33.3.

Fig. 33.3

1851

S5

Flower Box

Fig. 33.1

5/16"
T- Nut (not shown)

1874

Fig. 33.2

G2

5/16" Flat
Washer

5/16" Lock
Washer

1874
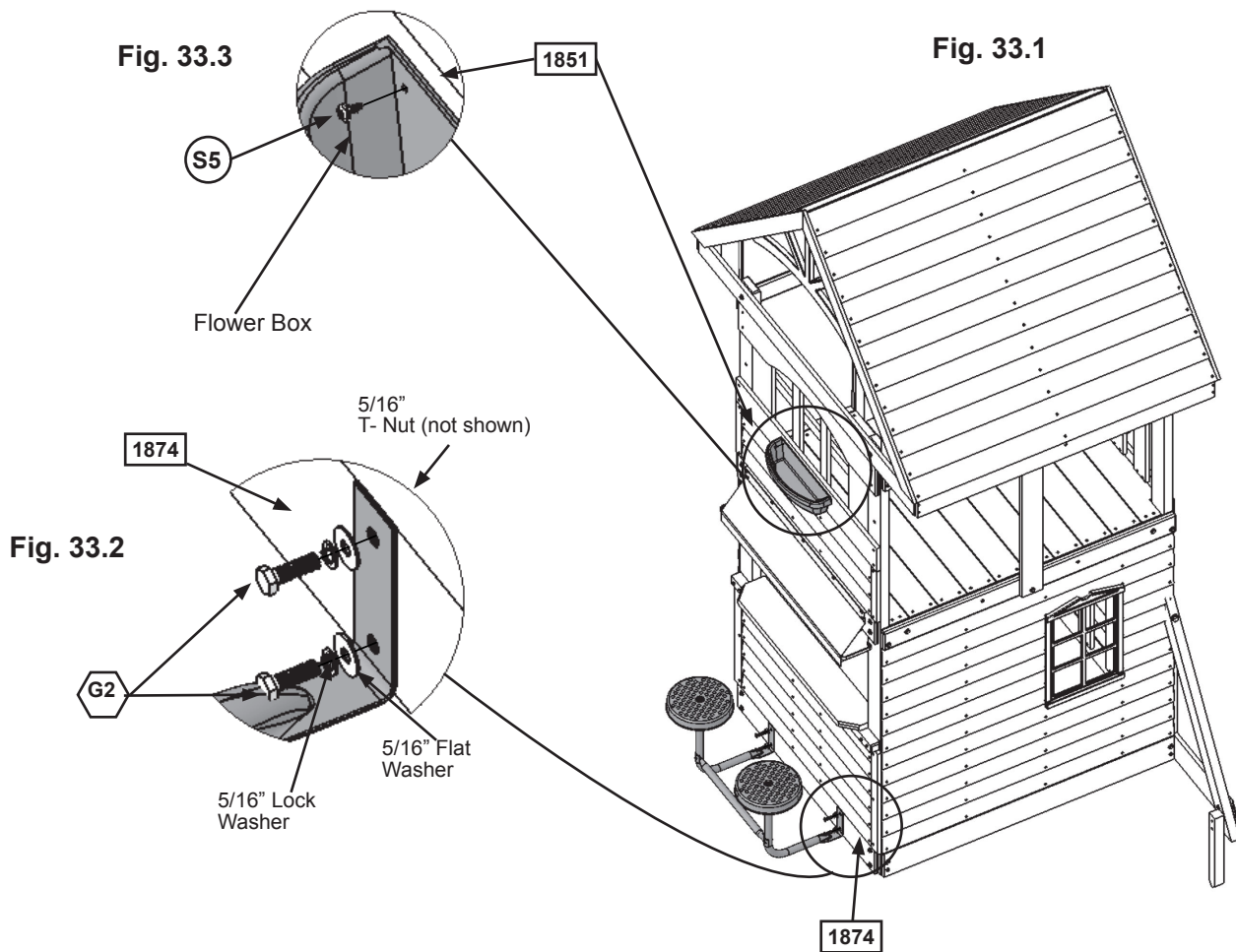
Hardware

2 x (S5) **#8 x 1/2" Pan Screw**

4 x (G2) **5/16 x 1" Hex Bolt**
       (5/16" flat washer, 5/16" lock washer, 5/16" t-nut)

Other Parts

1 x Flower Box

Step 34: Monkey Ladder Assembly

Note: Pre-drill all holes using a 1/8" drill bit before installing the Lag Screws.

A: Place 2 (11385) Post MK's side by side taking note of the hole orientation.

B: At bottom of (11385) MK Posts attach (0353) MK Ground with 2 (H12) Hex Bolts (with lock washer, flat washer and t-nut). **Be sure to keep the bolts loose.** (fig. 34.1)

C: Make sure the assembly is square and then attach 1 (0369) Lower Diagonal to each end of (0353) MK Ground with 1 (H2) Hex Bolt (with lock washer, flat washer and t-nut) per diagonal, keeping the bolts loose, and to each (11385) Post MK with 1 (LS2) Lag Screw (with flat washer) per diagonal. Once lag screws are installed tighten all bolts from Steps B & C. (fig. 34.1)

Fig. 34.1

Note hole orientation

1/4" Lock Washer
1/4" Flat Washer

1/4" Lock Washer
1/4" Flat Washer
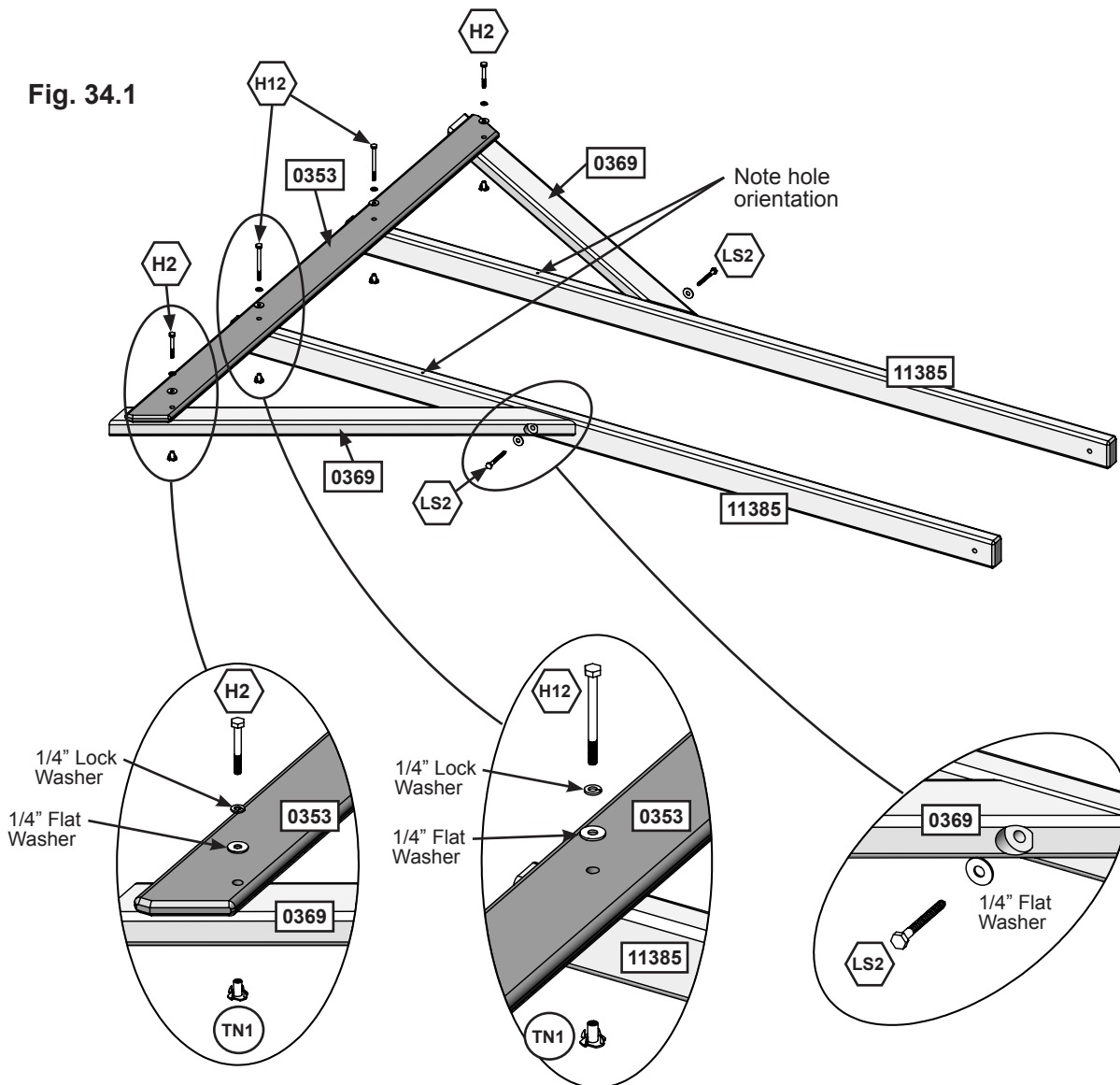
1/4" Flat Washer

Wood Parts

2 x [0369] **Lower Diagonal 2 x 3 x 37"**

1 x [0353] **MK Ground 1 x 4 x 55-1/4"**

2 x [11385] **Post MK 2 x 3 x 70"**

Hardware

2 x ⟨H12⟩ **1/4 x 3" Hex Bolt (1/4" lock washer, 1/4" flat washer, 1/4" t-nut)**

2 x ⟨H2⟩ **1/4 x 2" Hex Bolt (1/4" lock washer, 1/4" flat washer, 1/4" t-nut)**

2 x ⟨LS2⟩ **1/4 x 2-1/2" Lag Screw (1/4" flat washer)**

Step 35: Connect Monkey Bar Assemblies
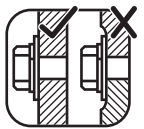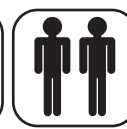
Note: Pre-drill all holes using a 1/8" drill bit before installing the Pan Screws.

A: Using a Monkey Bracket connect both (11384) MK Rail Longs to each (11385) MK Post with 1 (G10) Hex Bolt (with lock washer, flat washer and t-nut) and Monkey Bracket to the rails using 2 (S6) Pan Screws per rail as shown in fig. 35.1 and 35.2. Be sure to attach the correct end, using the 1-1/4" measurement shown in fig. 35.2 as your guide. Note hole orientation.

B: Attach Monkey Bracket to both (11385) MK Posts with 2 (S6) #12 x 1" Pan Screws per bracket. (fig. 35.2)

Note hole orientation

Fig. 35.3

11384

11385

90°

Fig. 35.1

11384

11384

G10

S6

11385

11385

TN2

1-1/4"
(31.8 mm)

5/16" Flat Washer

5/16" Lock Washer

5/16" Lock Washer

5/16" Flat Washer

G10

Monkey Bracket

S6 x 4 per Bracket

TN2
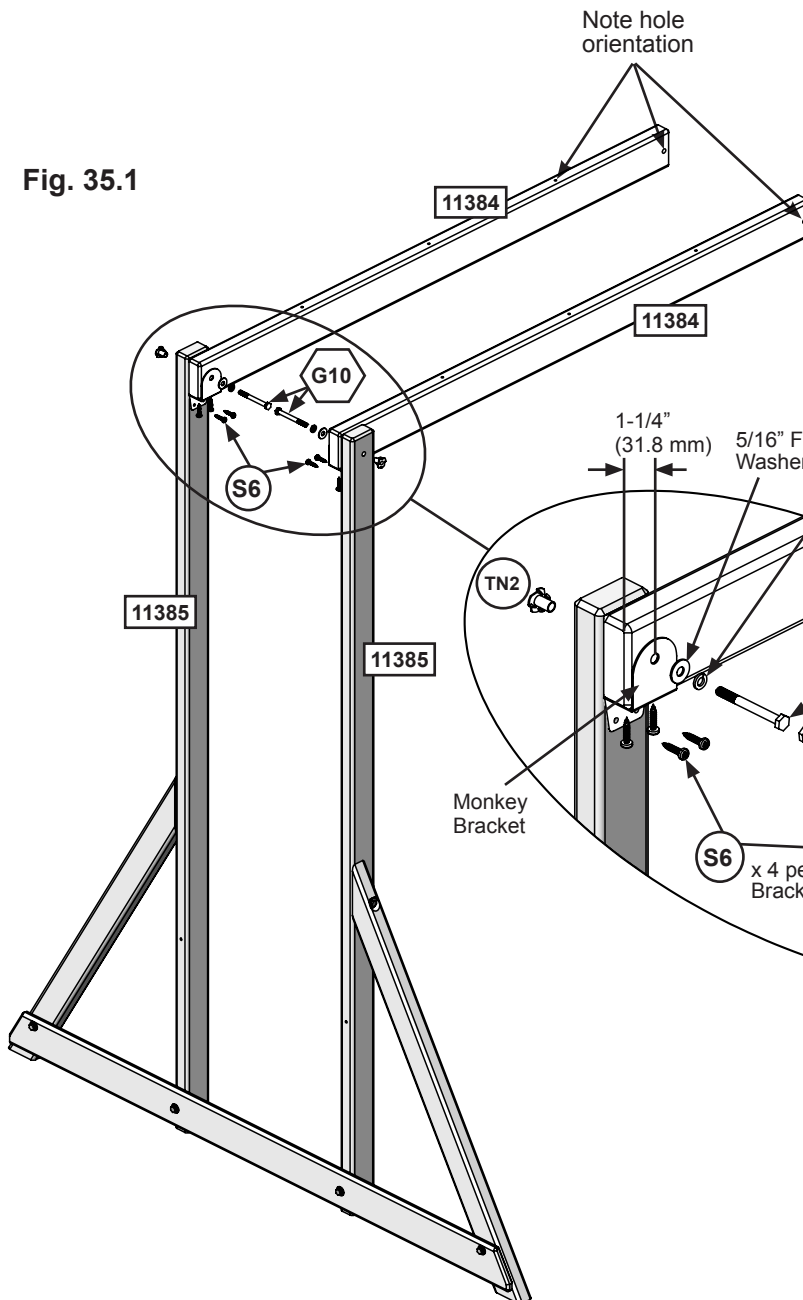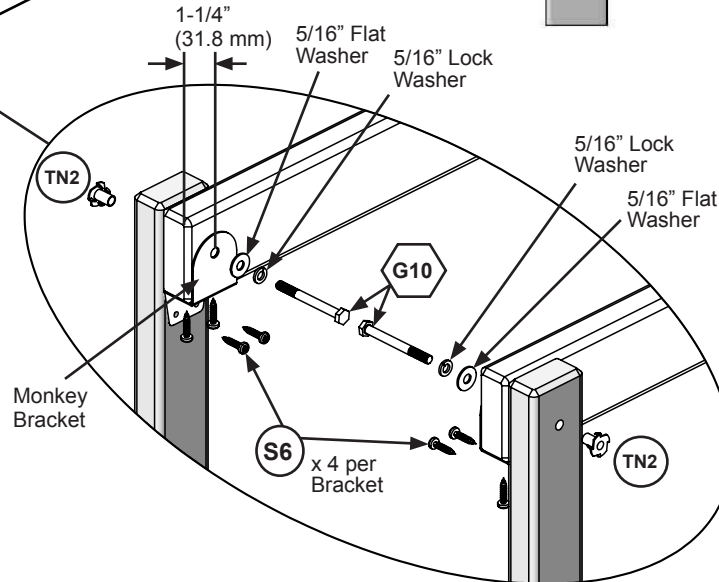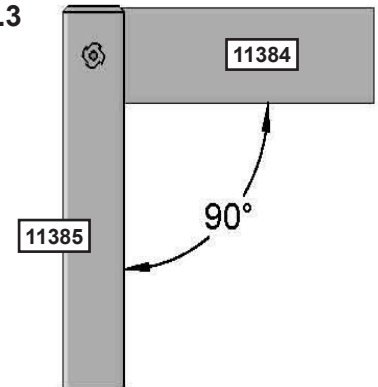
Fig. 35.2

Wood Parts

2 x 11384 MK Rail Long 2 x 4 x 52"

Hardware

2 x G10 5/16 x 3" Hex Bolt
(5/16" lock washer, 5/16" flat washer, 5/16" t-nut)

8 x S6 #12 x 1" Pan Screw

Other Parts

2 x Monkey Bracket

Step 36: Connect Monkey Bar Assembly to Fort

Pre-drill all pilot holes using a 1/8" drill bit before installing the lag screws.

A: Using a MB Mount Strap attach (11384) MK Rail Long to (1500) Post with 1 (G10) 5/16 x 3" Hex Bolt (with lock washer, flat washer and t-nut) in the centre hole and 2 (S6) #12 x 1" Pan Screws in the 2 end holes as shown in fig. 36.1 and 36.2.

B: Make sure the Monkey Bar Assembly is level then using a MB Mount Strap attach (11384) MK Rail Long to (1860) MK Mount with 1 (LS2) 1/4 x 2-1/2" Lag Screw (with flat washer) in the centre hole and 2 (S6) #12 x 1" Pan Screws in the 2 end holes as shown in fig. 36.3.

Fig. 36.1

Fig. 36.2

5/16" Flat Washer

5/16" Lock Washer

S6

1500

1860

G10

MB Mount Strap

5/16" T- Nut

S6

11384

Fig. 36.3

MB Mount Strap

1860

1/4" Flat Washer

LS2

1500

S6
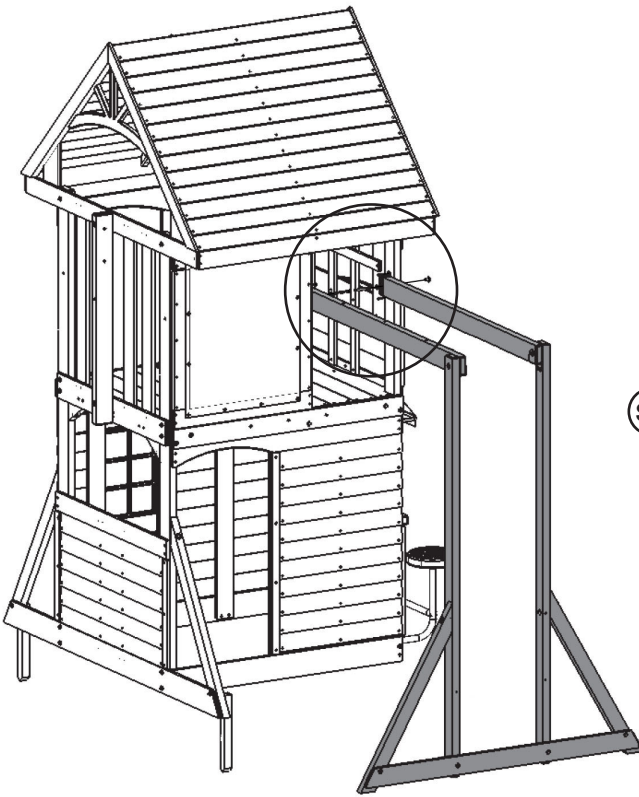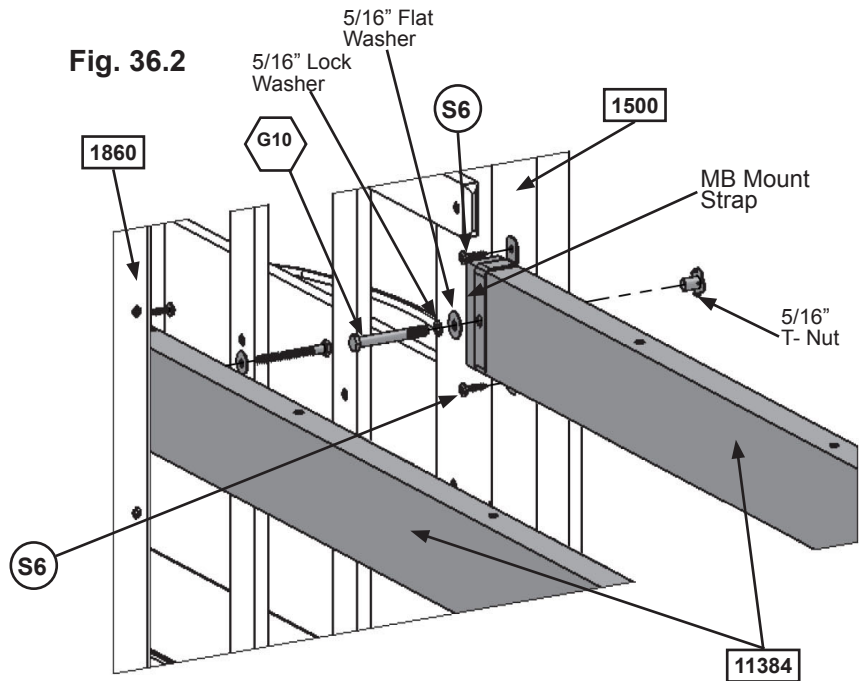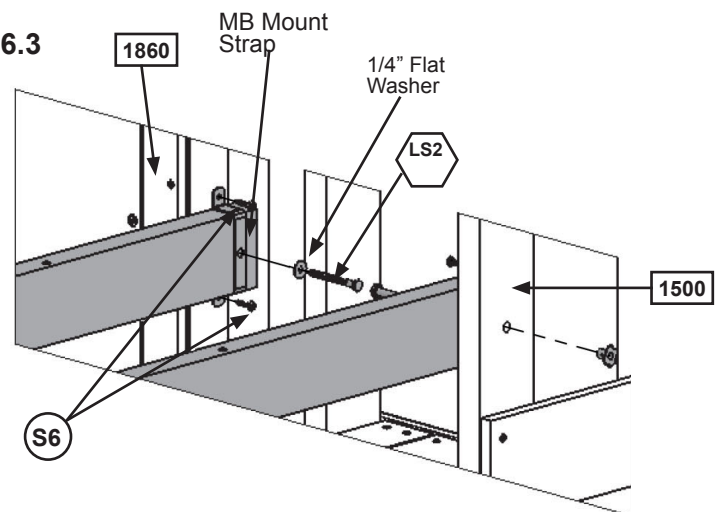
Hardware	**Other Parts**
1 x (LS2) **1/4 x 2-1/2" Lag Screw (1/4" flat washer)**	**2 x MB Mount Strap**
1 x (G10) **5/16 x 3" Hex Bolt** **(5/16" flat washer, 5/16" lock washer, 5/16" t-nut)**	
4 x (S6) **#12 x 1" Pan Screw**	

Step 37: Monkey Bar Assemblies
Part 1

A: Attach Metal Monkey Bar (488mm) to the MK Post using 2 (WL5) Wafer Lags (with flat washer). (fig. 37.1 and 37.2).

Fig. 37.1

Fig. 37.2

Metal Monkey Bar

1/4" Flat Washer

WL5

WL5
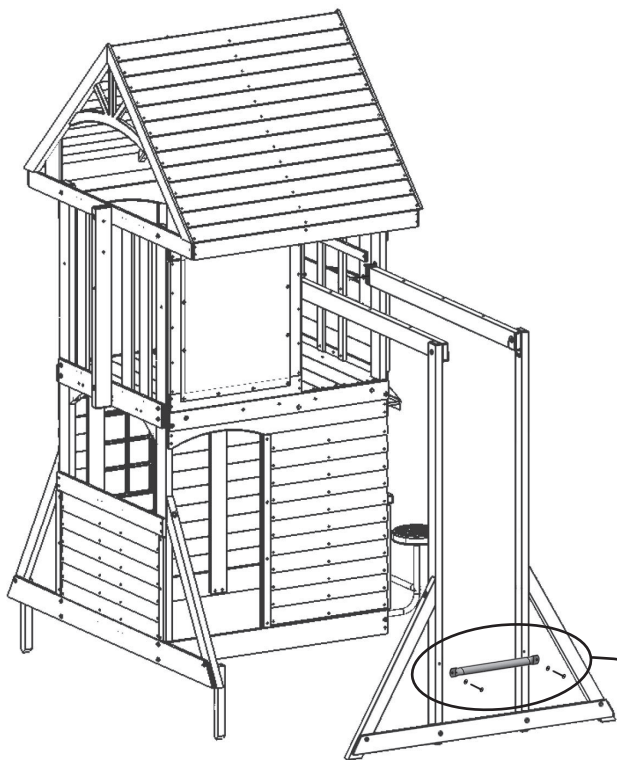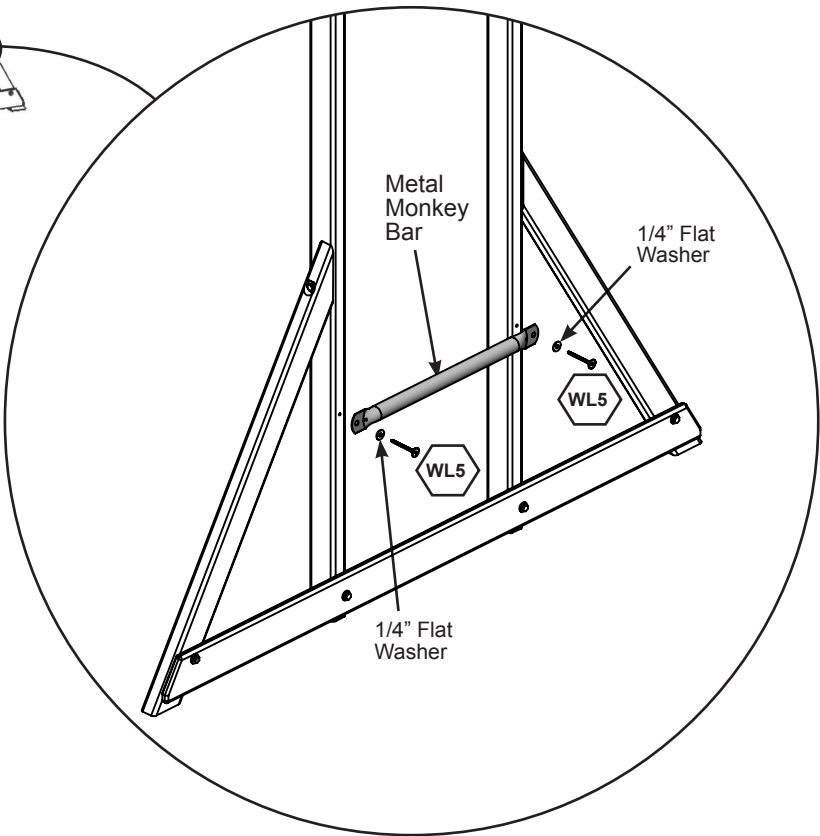
1/4" Flat Washer

Hardware

2 x ⟨WL5⟩ **1/4 x 2-1/2" Wafer Lag (1/4" flat washer)**

Other Parts

1 x Metal Monkey Bar (488mm)

Step 37: Monkey Bar Assemblies
Part 2

B: Attach 3 Metal Monkey Bars to the rails using 2 (WL5) Wafer Lags (with flat washer) per bar. (fig. 37.3 and 37.4).

Fig. 37.4

WL5 x 2 per Monkey Bar

1/4" Flat Washer
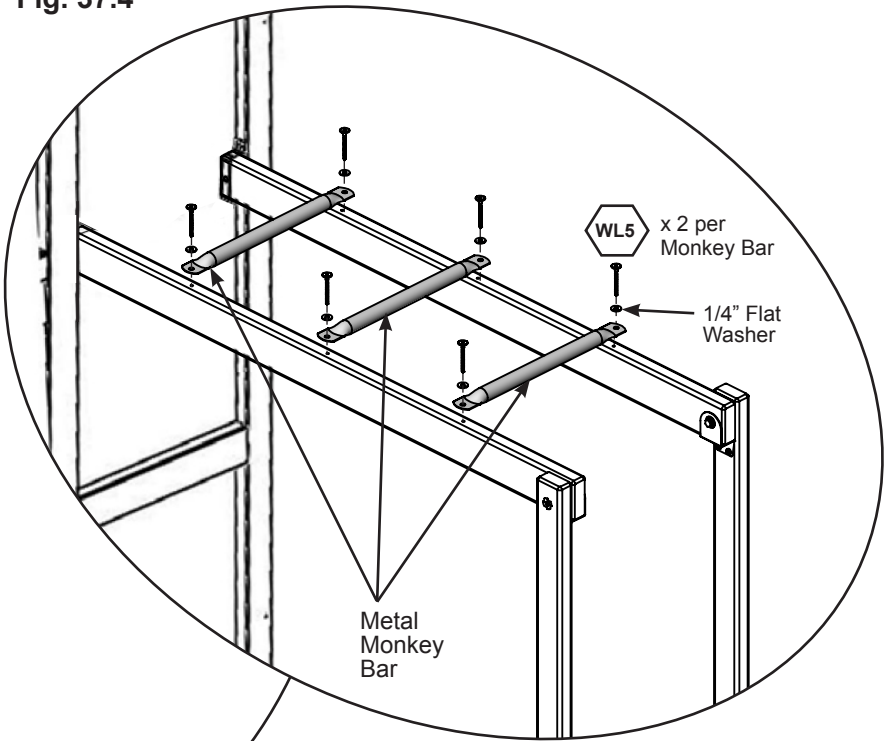
Metal Monkey Bar

Fig. 37.3
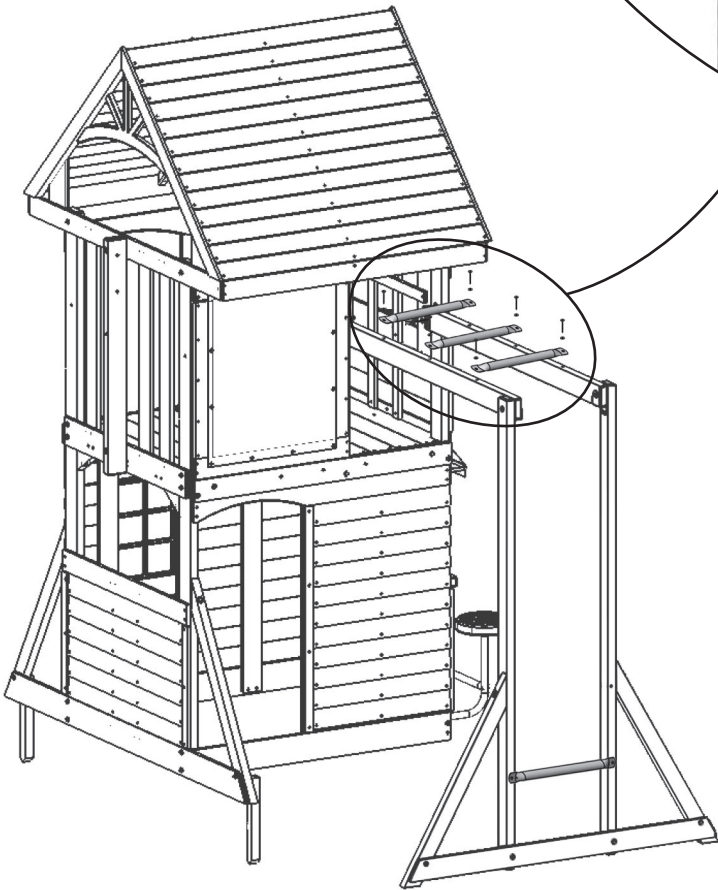
Hardware

6 x ⬡ WL5 1/4 x 2-1/2" Wafer Lag (1/4" flat washer)

Other Parts

3 x Metal Monkey Bar

Step 38: Attach Monkey Bar Assembly Ground Stake

A: Drive 1 (0318) Ground Stake 10-1/2" into the ground at one (11385) Post MK on the inside of the assembly and attach with 2 (S3) #8 x 2-1/2" Wood Screws. (fig. 38.1 and 38.2)

⚠️ **Warning! To prevent tipping and avoid potential injury, stakes must be driven 10-1/2" into ground. Digging or driving stakes can be dangerous if you do not check first for underground wiring, cables or gas lines.**

Fig. 38.1

Fig. 38.2

11385

S3

10-1/2" In Ground

0318

Inside View
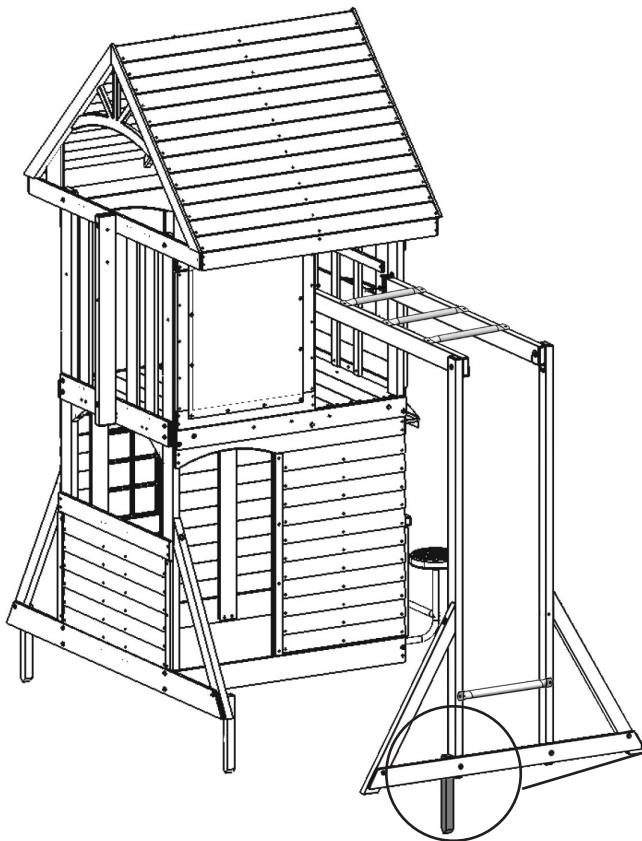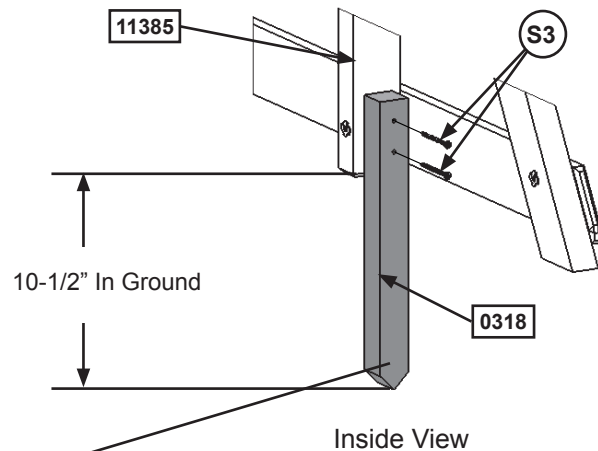
Wood Parts

1 x [0318] Ground Stake 1-1/4 x 1-1/2 x 14"

Hardware

2 x (S3) #8 x 2-1/2" Wood Screw

Step 39: Attach Slide to Fort

A: Place Slide in the centre between (1855) Divider and (1500) Post. (fig. 39.1 and 39.2)

B: Attach slide to fort through the (0799) Floor Back using 3 (S7) #12 x 2" Pan Screws. (fig. 39.2 and 39.3)

Fig. 39.3

S7 x 3

0799

Fig. 39.1

Fig. 39.2

S7
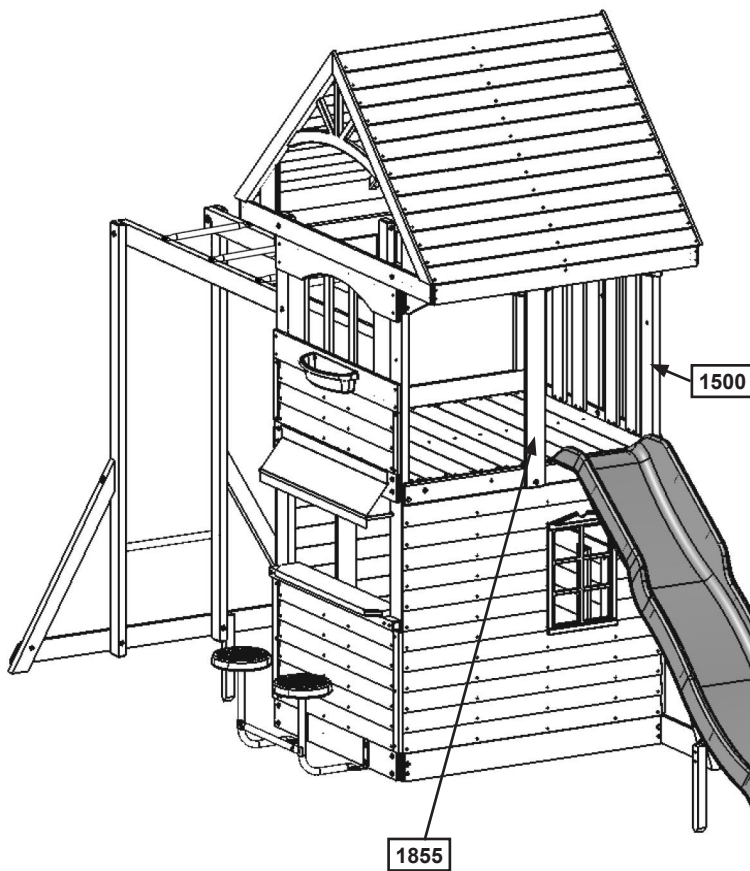
1855
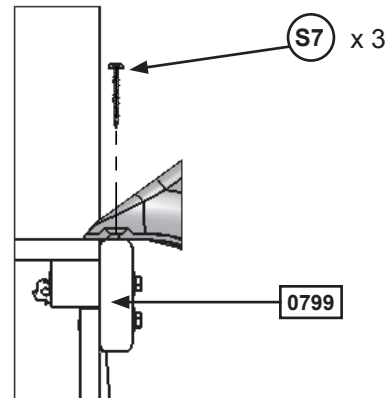
1500

0799
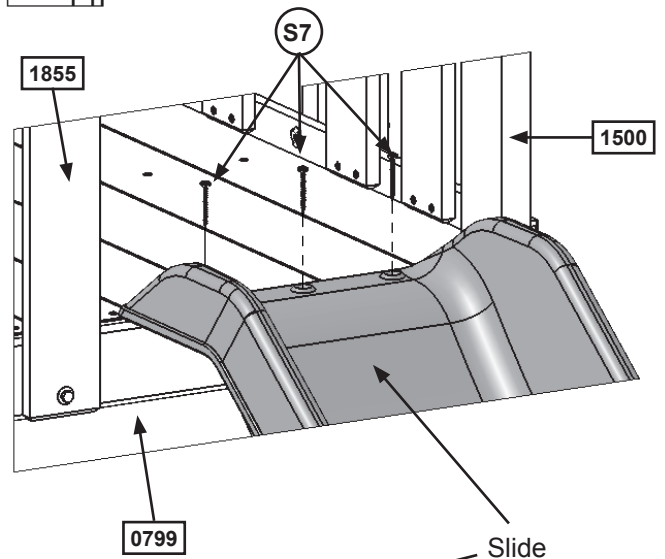
1500

1855

Slide

Hardware	Other Parts
3 x (S7) #12 x 2" Pan Screw	1 x Slide

Step 40: Attach Rock Rail to Fort

A: Place Rock Wall Assembly from Step 2 centred between (1500) Post and (1855) Divider and flush to top of (0799) Floor Back (fig. 40.1 and 40.2). Attach (0349) Rock Rails to (0799) Floor Back using 4 (S15) #8 x 1-3/4" Wood Screws as shown in fig. 40.3.

B: Attach (0606) CE Access Board Midnight Raven to top of Rock Wall Assembly, flush to top of (0349) Rock Rail using 4 (S42) #12 x 1-1/2" Pan Screws. (fig. 40.4)

Pre-drill each hole using a 1/8" drill bit for S42.

Fig. 40.1

Fig. 40.3

Center

1855

S15

S15

1500

0799

0349

0349

Fig. 40.2

S42

Fig. 40.4

Flush

0799
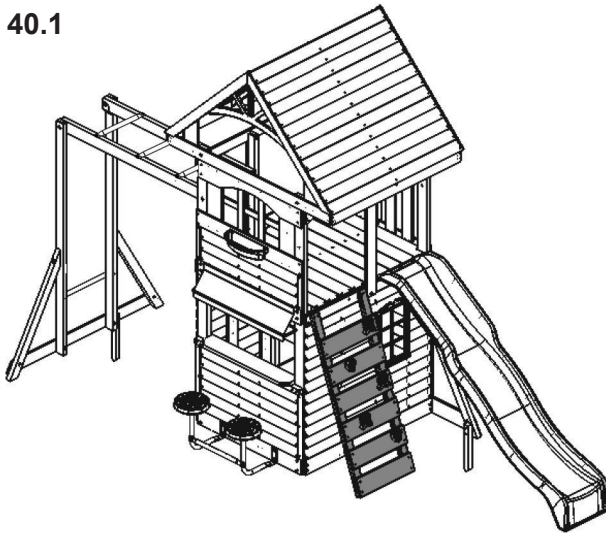
0349
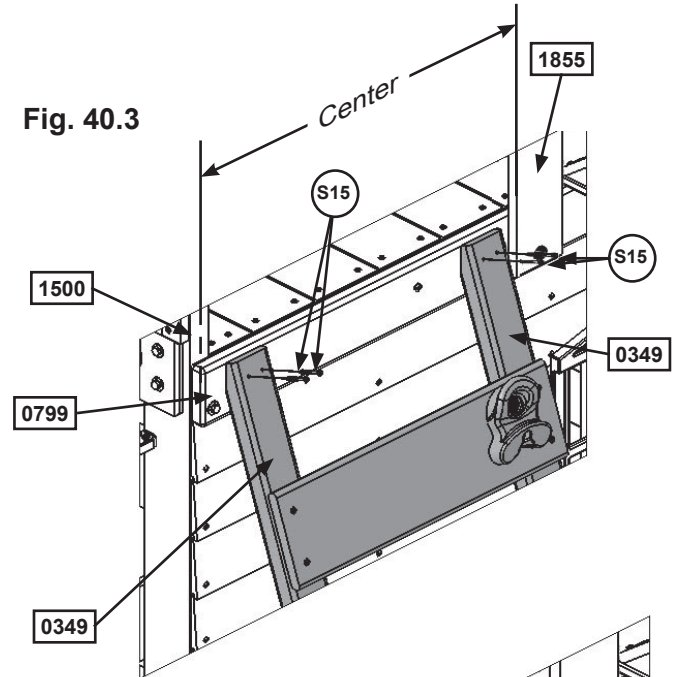
0349
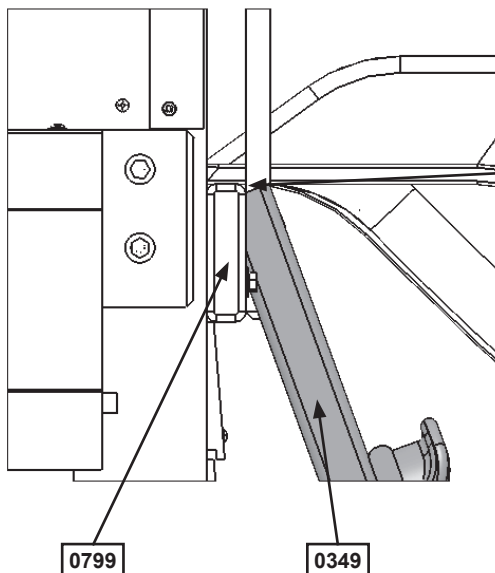
0349

0606
Midnight Raven
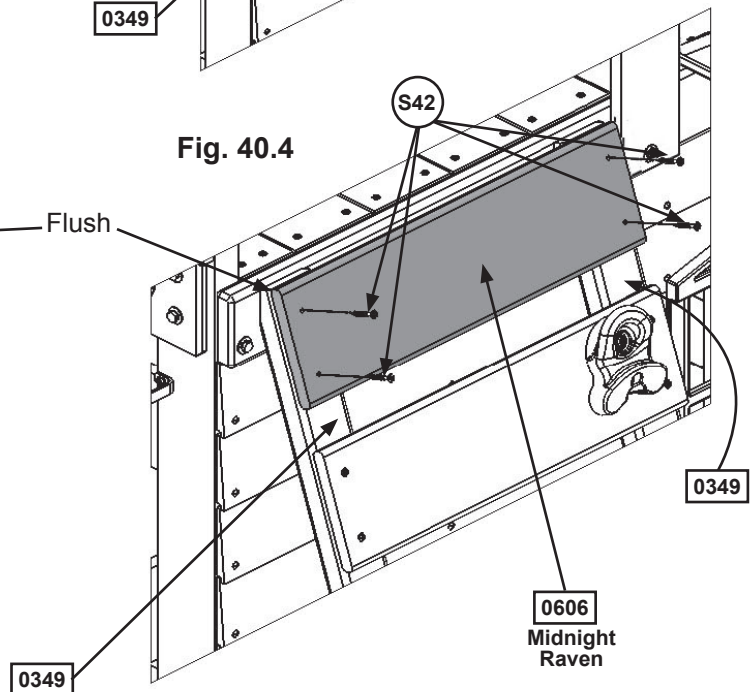
Wood Parts

1 x `0606` **CE Access Board Midnight Raven 1 x 6 x 19-3/4"**

Hardware

4 x (S15) **#8 x 1-3/4" Wood Screw**

4 x (S42) **#12 x 1-1/2" Pan Screw**

Step 41: Attach Rock Rail Ground Stake

A: Drive 1 (0318) Ground Stakes 10-1/2" into the ground at (0349) Rock Rail as shown in fig. 41.1. Attach using 2 (S3) #8 x 2-1/2" Wood Screws per ground stake. (fig. 41.2)

⚠ **Warning! To prevent tipping and avoid potential injury, stakes must be driven 10-1/2" into ground. Digging or driving stakes can be dangerous if you do not check first for underground wiring, cables or gas lines.**

Fig. 41.1

Fig. 41.2

0349

S3

10-1/2" Into Ground
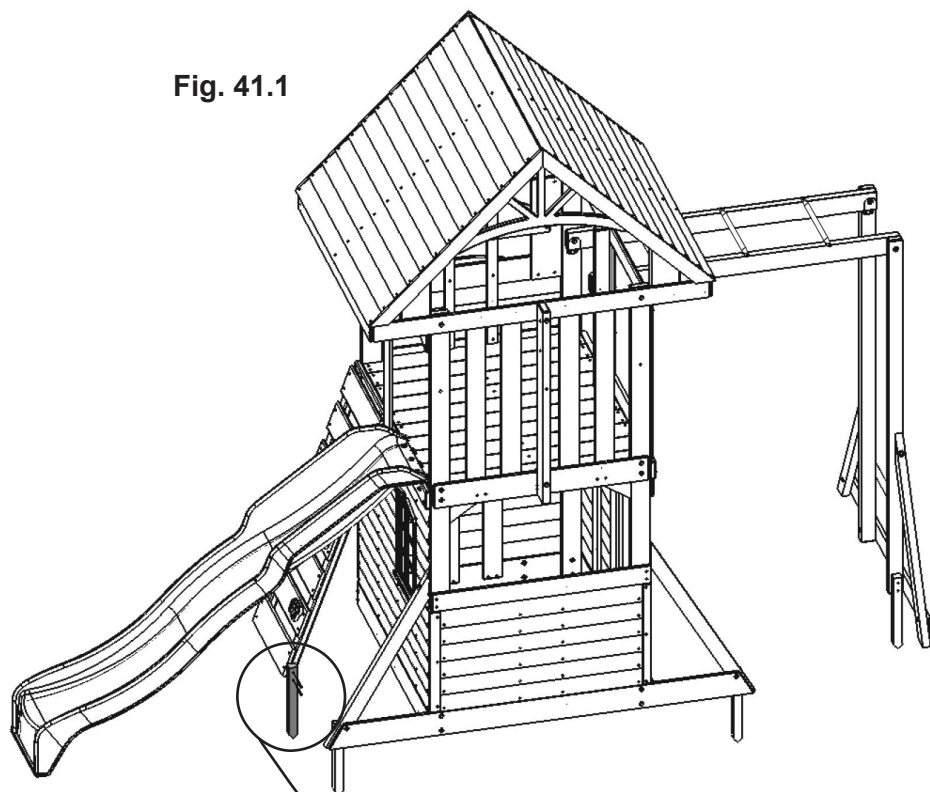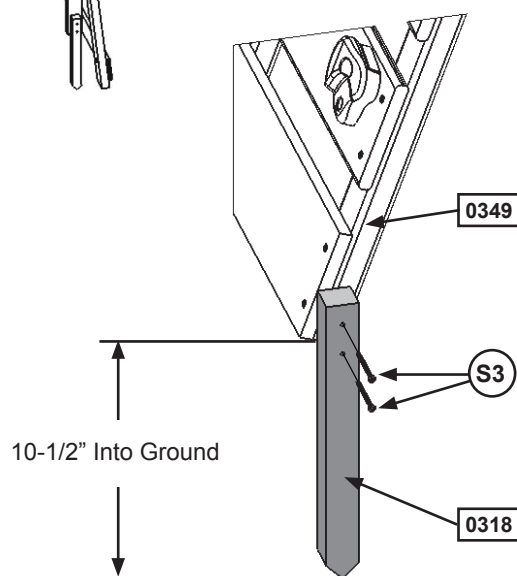
0318

Wood Parts
1 x 0318 **Ground Stake 1-1/4 x 1-1/2 x 14"**

Hardware
2 x S3 **#8 x 2-1/2" Wood Screw**

Step 42: Attach Swing Assembly to Fort
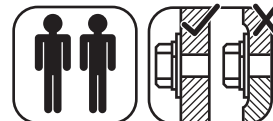
A: Attach Swing Assembly from Step 5 to (1861) SW Mount with 1 (G5) 5/16 x 4-1/2" Hex Bolt (with lock washer, flat washer and t-nut) and 1 (G8) 5/16 x 2" Hex Bolt (with 2 flat washers and 1 lock nut) as shown in fig. 42.1 and 42.2.

Fig. 42.1

1861

5/16"
T- Nut

5/16" Flat
Washer

5/16"
Lock nut

5/16" Lock
Washer

G5

G8
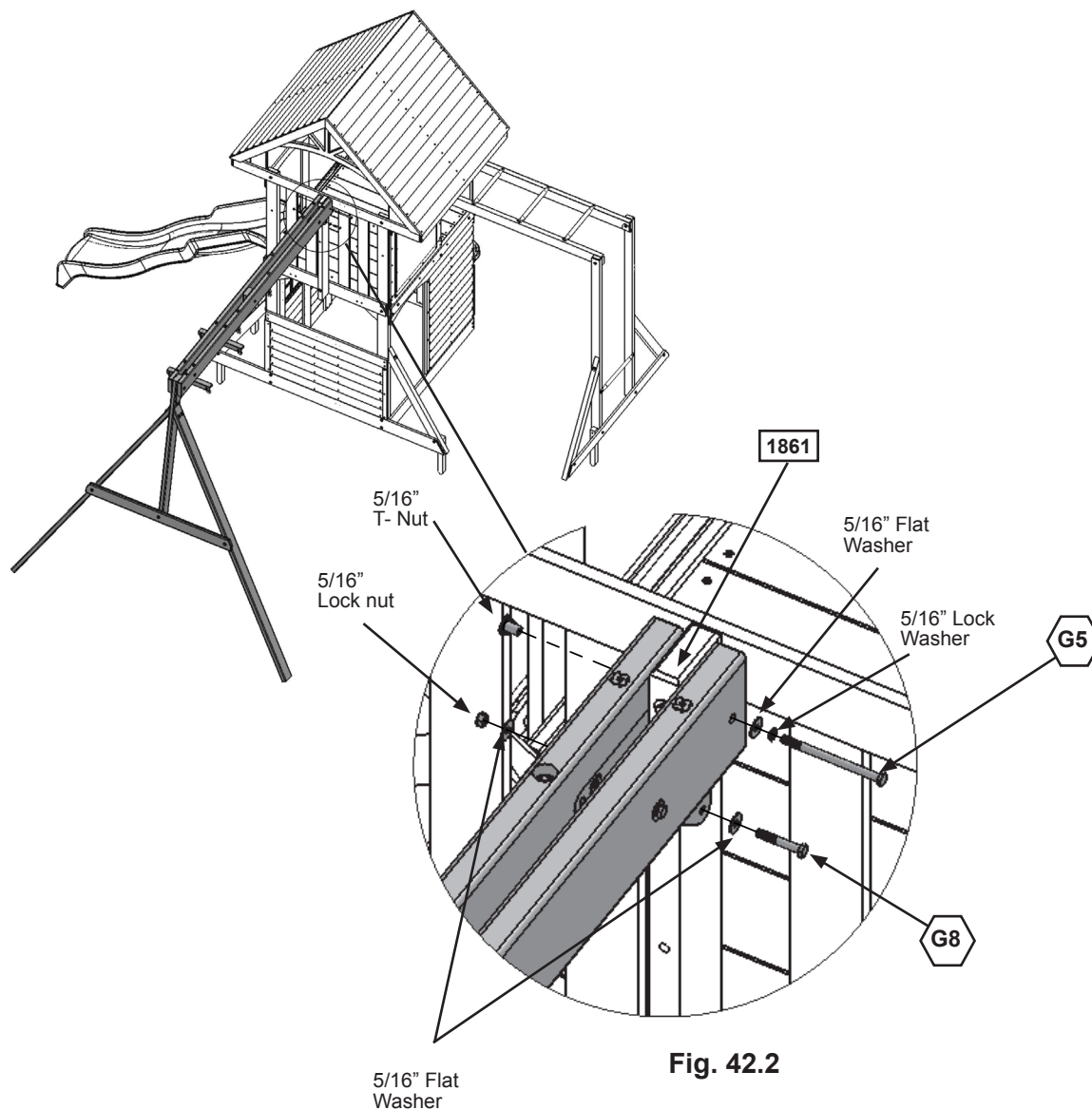
5/16" Flat
Washer

Fig. 42.2

Hardware

1 x ⟨G5⟩ **5/16 x 4-1/2" Hex Bolt (5/16" lock washer, 5/16" flat washer, 5/16" t-nut)**

1 x ⟨G8⟩ **5/16 x 2" Hex Bolt (5/16" flat washer x 2, 5/16" lock nut)**

Step 43: Attach KidKraft Plaque

A: Attach KidKraft Plaque to centre of (1825) Back Beam (over top of t-nut) using 4 (S1) #8 x 1-1/8" Wood Screw

(fig. 43.1 & 43.2)

Fig. 43.1

KidKraft Plaque

Fig. 43.2

(S1) x 4
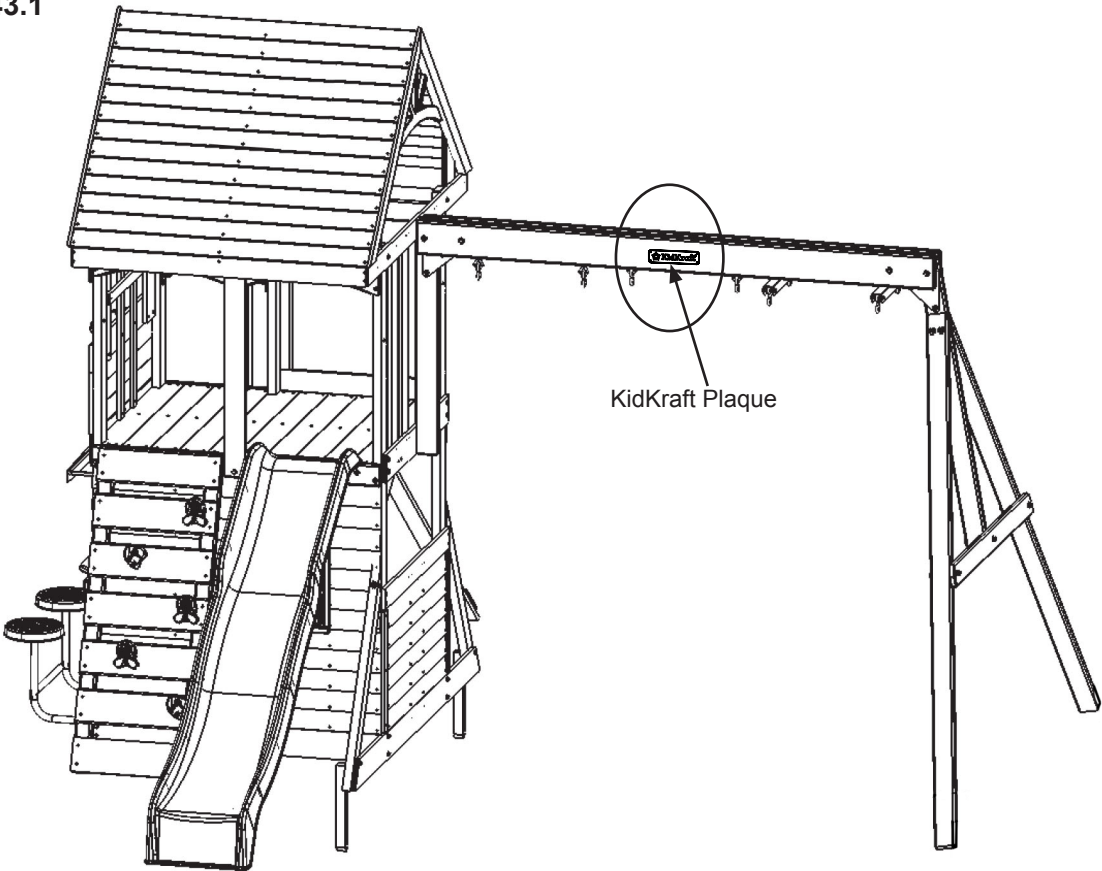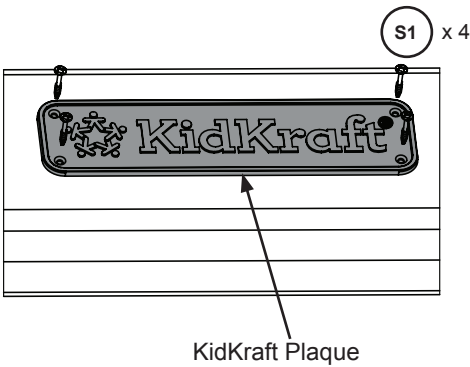
KidKraft Plaque

Hardware	Other Parts
4 x (S1) #8 x 1-1/8" Wood Screw	1 x KidKraft Plaque

Step 44: Attach Swing Ground Stakes

A: Drive one (0318) Ground Stake 10-1/2" into the ground at each (1863) SW Post and attach with 2 (S3) #8 x 2-1/2" Wood Screws per ground stake. (fig. 44.1 and 44.2)

⚠ **Warning! To prevent tipping and avoid potential injury, stakes must be driven 10-1/2" into ground. Digging or driving stakes can be dangerous if you do not check first for underground wiring, cables or gas lines.**

Fig. 44.1

1863

1863

Fig. 44.2

S3

10-1/2" Into Ground
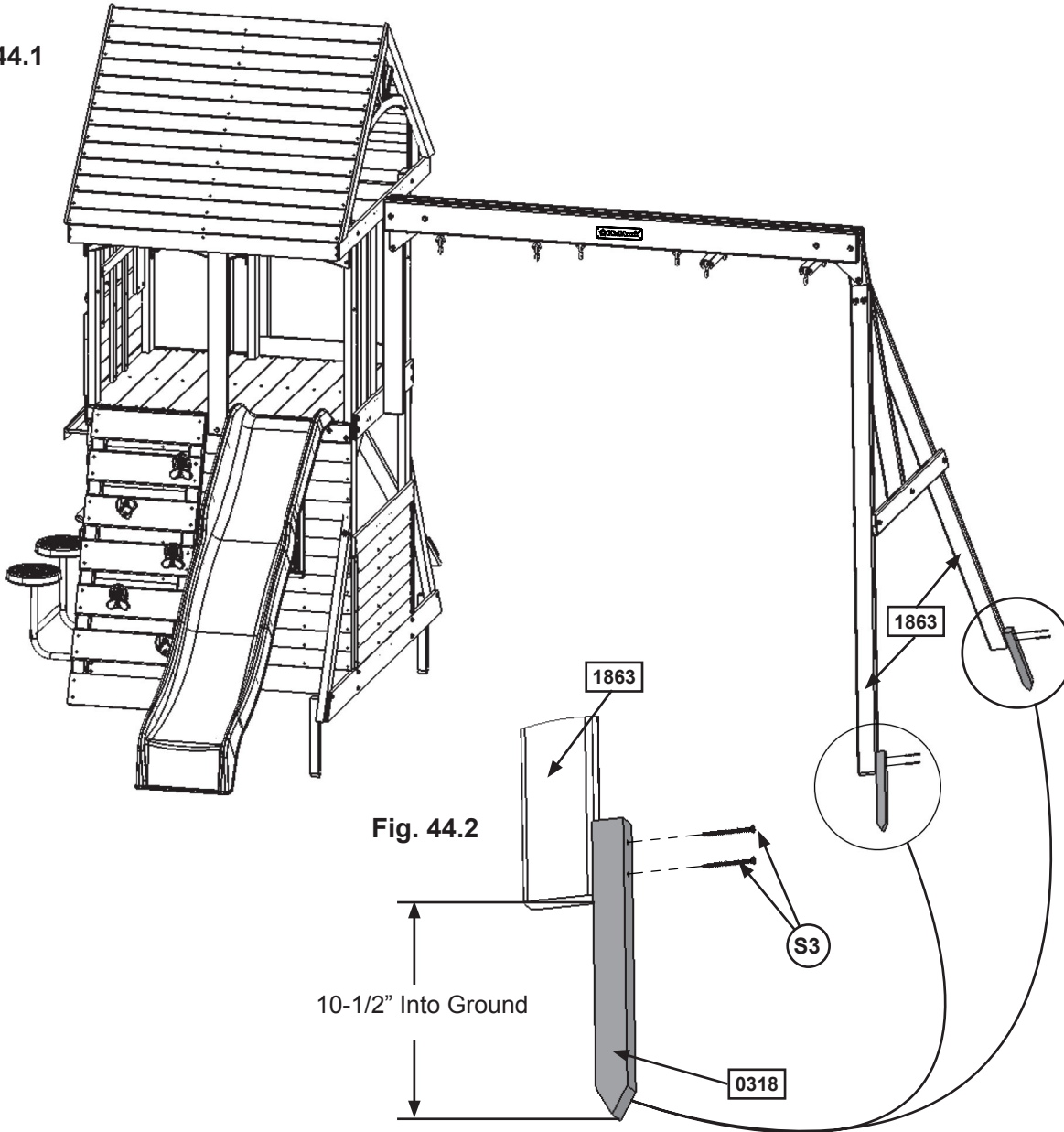
0318

Wood Parts
2 x 0318 Ground Stake 1-1/4 x 1-1/2 x 14"

Hardware
4 x S3 #8 x 2-1/2" Wood Screw

Step 45: Glider Assembly

A: Attach 1 Space Glider Handle to the Space Glider Body using 1 (G25) 5/16 x 7-1/4" Hex Bolt (with 2 flat washers and 1 lock nut). Repeat for the second Space Glider Handle. (fig. 45.1)

B: Install 2 Glider Rope with Chains into each Space Glider Handle using 2 - 5/16" Flat Washers and 1 Lock Nut per rope. (fig. 45.1)

Fig. 45.1

Glider Rope and Chain

5/16 Flat Washer-Zinc

5/16 Flat Washer-Zinc

5/16 Lock Nut

5/16 Lock Nut

G25
5/16 x 7-1/4 Hex Bolt

5/16 Flat Washers

5/16 Lock Nuts

Space Glider Body

Space Glider Handle
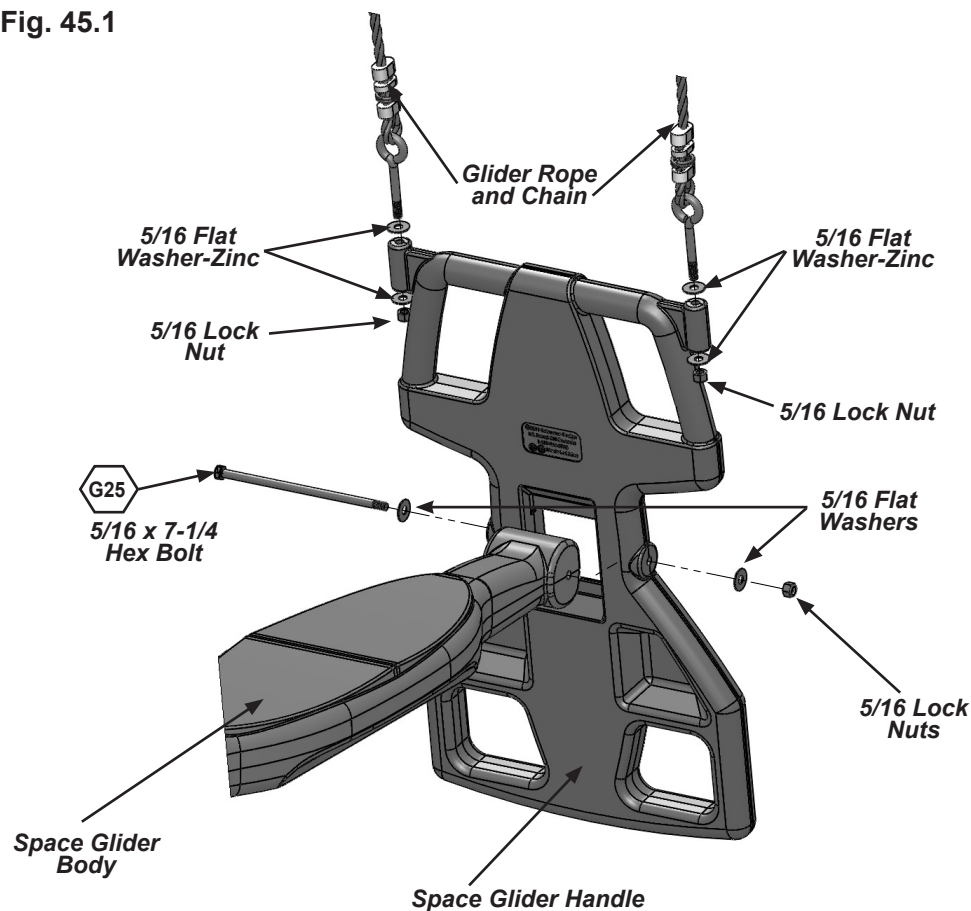
⚠WARNING:Bolt must not exceed 1/2 thread past the nut

Nut

Nut

Bolt

X

✓

Bolt Protrudes

Bolt is Flush
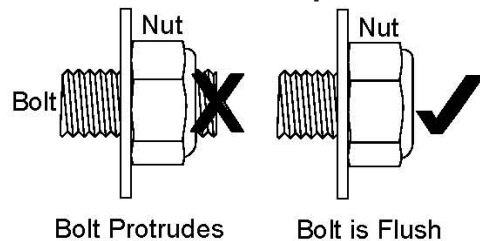
Hardware

2 x (G25) **5/16 x 7-1/4" Hex Bolt**
(5/16" flat washer x 2, 5/16" lock nut)

8 x 5/16" Flat Washer

4 x 5/16" Lock Nut

Other Parts

2 x Space Glider Handle
1 x Space Glider Body
1 x Glider Rope and Chain (pkg of 4)

Step 46: Attach Glider and Swings

⚠️ **Warning! Check entire play centre for bolts protruding beyond T-Nuts. Use extra washers to eliminate this condition.**
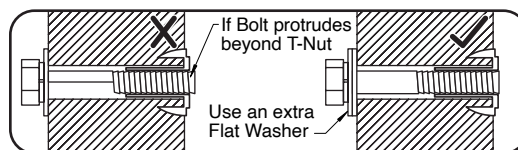
A: Connect the assembled Glider to the Glider Hangers previously installed. (fig. 46.1)

B: Attach 2 Belt Swings to the Bolt-Thru Swing Hangers. (fig. 46.1)

Fig. 46.1

Belt Swings

Glider
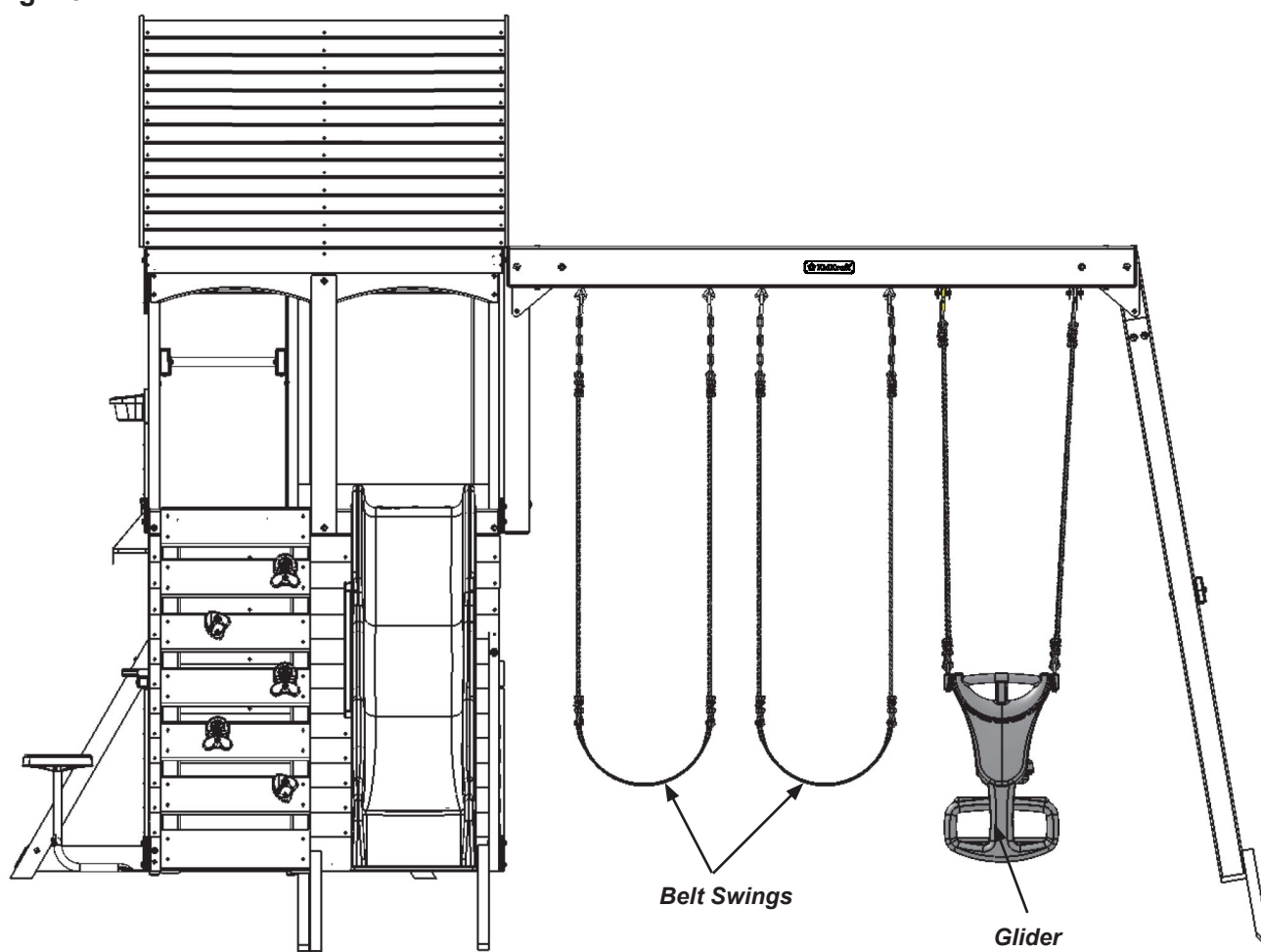
Other Parts
2 x Belt Swings

Final Step: Attach I.D. Plaque

ATTACH THIS WARNING & I.D. PLAQUE TO A PROMINENT LOCATION ON YOUR PLAY EQUIPMENT! (Fort or Swing Post)

This provides warnings concerning safety and important contact information. A Tracking Number is provided to allow you to get critical information or order replacement parts for this specific model.

FORT OR SWING POST

⚠ WARNING

S5

I.D. Plaque

⚠ **WARNING**
⚠ **AVERTISSEMENT**

CONTINUOUS ADULT SUPERVISION REQUIRED!

STRANGULATION HAZARDS

Never allow children to play with ropes, clotheslines, pet leashes, cables, chains or cord-like items when using this playset 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.

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 ground.

SURVEILLANCE CONSTANTE D'ADULTES EST REQUIS!

Risques D'étranglement

Ne jamais laisser les enfants jouer avec des cordes, cordes à linge, laisses pour animaux , des câbles,des chaînes ou ces type articles pendant de l'utilisation de cet portique de jeu ou à l'attaché de ces éléments à la portique de jeu.

Ne jamais laissez les enfants de porter des vêtements amples, des ponchos, des hottes, des foulards, capes, des colliers ou des articles avec cordes attirent ou les cordons pendant l'utilisation de cet portique de jeu.

Ne jamais laissez les enfants porter un casque de vélo oude sport quand ils utilisent ce portique de jue.
  Défaut d 'interdire ces éléments augmente le risque de blessures graves et de décès des enfants de enchevêtrement et d'étranglement.
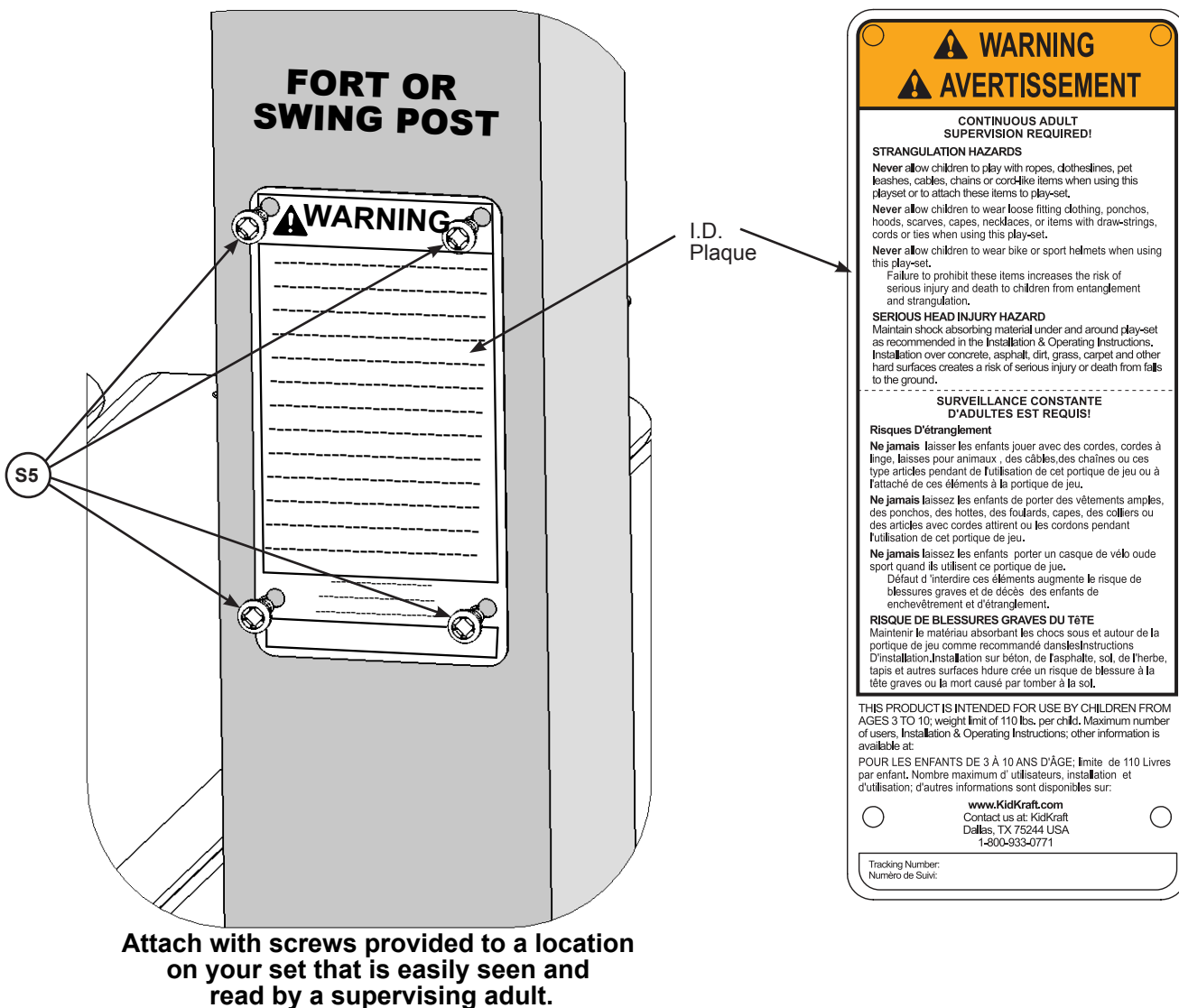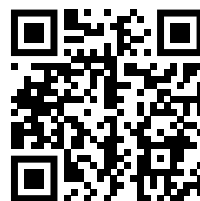
RISQUE DE BLESSURES GRAVES DU TêTE
Maintenir le matériau absorbant les chocs sous et autour de la portique de jeu comme recommandé danslesInstructions D'installation.Installation sur béton, de l'asphalte, sol, de l'herbe, tapis et autres surfaces hdure crée un risque de blessure à la tête graves ou la mort causé par tomber à la sol.

THIS PRODUCT IS INTENDED FOR USE BY CHILDREN FROM AGES 3 TO 10; weight limit of 110 lbs. per child. Maximum number of users, Installation & Operating Instructions; other information is available at:

POUR LES ENFANTS DE 3 À 10 ANS D'ÂGE; limite de 110 Livres par enfant. Nombre maximum d' utilisateurs, installation et d'utilisation; d'autres informations sont disponibles sur:

www.KidKraft.com
Contact us at: KidKraft
Dallas, TX 75244 USA
1-800-933-0771

Tracking Number:
Numèro de Suivi:

Attach with screws provided to a location on your set that is easily seen and read by a supervising adult.

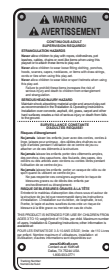| <u>Hardware</u>	<u>Other Parts</u>
4 x (S5) #8 x 1/2" Pan Screw	1 x KidKraft I.D. Plaque

3 EASY WAYS TO REGISTER YOUR PRODUCT 24/7

1) Scan this QR Code with your smartphone to complete your product registration directly from your phone:

2) Complete the registration online at: https://www.kidkraft.com/us_en/warranty/

3) Mail this completed form to: Backyard Kids, LLC DBA KidKraft
   317 S. Main St. Ann Arbor, MI 48104
   Make sure to include a copy of your proof of purchase

KIDKRAFT
Consumer Registration Card

First Name   Initial   Last Name

Street   Apt. No.

City   State/Province   ZIP/Postal Code

Country   Telephone Number

E-Mail Address

Model Number   Model Name

Model Number & Name example
F24145 AINSLEY PLAY SYSTEM

Purchased From   Date Purchase

MM / DD / YY

WARNING
AVERTISSEMENT

ID Plaque example

Serial Number (on ID Plaque)

Box #: _____ 1 of _____	Box #: _____ 4 of _____	Box # (Ex: B29410 1of 6)
Box #: _____ 2 of _____	Box #: _____ 5 of _____	**1** OF DE **6** ITEM # ARTICLE N° N.° DE ARTÍCULO B29410
Box #: _____ 3 of _____	Box #: _____ 6 of _____	

For common questions or for information on ordering replacement parts:

Help Center: https://kidkraft.zendesk.com/hc/en-us/