

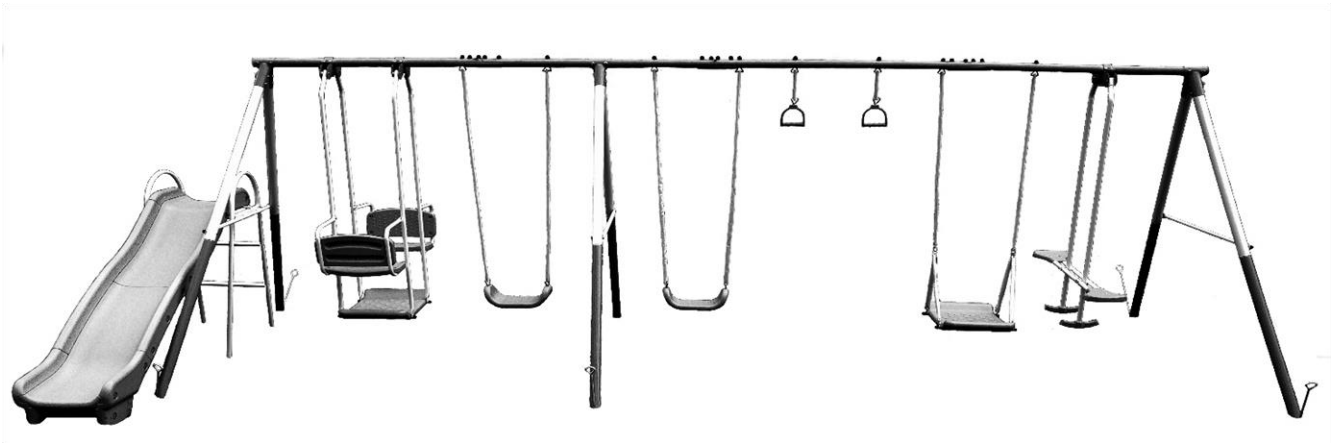
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# *Propel*

## **9 Station Swing Set User Manual**

For model: P9-SS



**Assembly, Installation, Care, Maintenance,  
and User Instructions**



**WARNING**



**READ THESE MATERIALS PRIOR TO ASSEMBLING AND  
USING THIS SWING SET.**

**Failure to assemble and use this swing set as specified in this manual will automatically void the warranty.**

Do Not return this product to the store. Instead, please visit our website at [www.PropelTrampolines.com](http://www.PropelTrampolines.com) where you will find our current contact information. Our friendly customer service staff can help you with any problems or questions that may arise during the assembly, installation, use, maintenance, or obtainment of replacement parts for your Swing Set.

This conforms to ASTM F1148, Consumer Safety Performance Specification for Home Playground Equipment.



Read all assembly, care, maintenance, and user instructions in this manual prior to assembling and using this Swing Set.

Please save this manual for future reference and check our website for the latest manual revisions.

### **LIABILITY DISCLAIMER:**

While every attempt is made to embody the highest degree of protection in all equipment, we cannot guarantee freedom from injury. The user assumes all risk of injury due to use, assembly, or transportation. All merchandise is sold on this condition. No representative of the company can waive or change disclaimer condition.

#### **Warning**

This Swing Set is designed to be used safely by up to 9 children with a maximum weight per station of 105 pounds each. The combined weight should not exceed 945 pounds on the swing set.

# BEFORE YOU BEGIN

Thank you for purchasing a Propel Swing Set.

This swing set comes equipped with warnings and instructions for its proper assembly, care, maintenance, and use. This information must be read by all supervisors and users before any person is allowed to use it.

Follow all warning pictures included in this manual. If you have any questions regarding these warnings, please contact us.

After reading this manual, if you have further questions, or if you would like to contact us, please visit our website at [www.PropelTrampolines.com](http://www.PropelTrampolines.com).

## Warning

1. Place the equipment on level ground, not less than 6 ft. (1.8 m) from any structure or obstruction such as a fence, garage, house, overhanging branches, laundry lines, or electrical wires. Swings should be further away from structures to the front and rear of the swings – a distance equal to twice the height of the top bar from which the swing is suspended by.
2. DO NOT install home playground equipment over concrete, asphalt, packed earth, grass, carpet, or any other hard surface. A fall onto a hard surface can result in serious injury or death to the equipment user.
3. This product must be anchored to the ground with the included anchors (see anchor installation section for anchoring the swing set). The anchoring devices must be placed below the level of the playing surface to prevent from tripping or injury resulting from a fall.
4. Children must not use this equipment until it is properly installed.
5. One week after assembly, check equipment for loose or missing bolts. Tighten and replace if needed.
6. Fall Height: 72"

**User should read and understand rules. Supervisor should be sure that these rules are always properly followed:**

# Operating Instructions



1. Observing the following statements and warnings reduces the likelihood of serious or fatal injury.
2. Adult supervision is recommended for children of all ages, at all times while the swing set is being used.
3. Do not allow children to walk close to, in front of, behind, or between moving items.
4. Do not allow children to twist swing chains or ropes or loop them over the top support bar since this may reduce the strength of the chain or rope.
5. Teach others to avoid swinging empty seats or items. They may strike others or come back and strike them.
6. Teach all users to sit in the center of the swings with their full weight on the seats. Do not stand on the seats. Do not allow children to lean to the side of the equipment while using it or collide with other playmates.
7. Do not use the equipment in a manner other than intended.
8. Do not get off of equipment while it is in motion.
9. Do not allow children to jump from moving play items.
10. Users should be dressed appropriately. Users wearing inappropriate items such as but not limited to, loose fitting clothing, hood and neck drawstrings, scarves, cord-connected items, cape, and ponchos should not be allowed to play on the equipment. These items can cause death by strangulation.
11. Do not climb on the equipment when it is wet.
12. Check the openings between rollers and sliding surfaces of roller slides for foreign materials that could be potentially hazardous to users.
13. Make sure that all suspended climbing ropes, chains, or cables are secured at both ends.
14. Make sure that all suspended climbing ropes, chains, or cables cannot be looped back on itself.
15. Do not allow others to attach items to playground equipment that are not specifically designed for use with the equipment, such as, but not limited to, jump ropes, clotheslines, pet leashes, cables and chains as they may cause a strangulation hazard.
16. Users need to remove their bike or other sports helmet before playing on the playground equipment.
17. Users need to be dressed in well-fitting and full foot enclosing footwear. Examples of inappropriate footwear are clogs, flip flops, and sandals.
18. **WARNING:** Lawn swings are designed for use by children two years of age and older. The use by children under the age of two can result in entrapment between the seat and back rest because the child's body may pass through the opening, causing entrapment of the child's head. Such entrapment may result in strangulation. NEVER place children in a rearward facing position or with legs between the seat and backrest.

## **IMPORTANT: UNITED STATES CONSUMER PRODUCT SAFETY COMMISSION'S (USCPSC) Outdoor Home Playground Safety Guidelines:**

One of the most important things you can do to reduce the likelihood of serious head injuries is to install shock-absorbing protective surfacing under and around your play equipment. The protective surfacing should be applied to a depth that is suitable for the equipment height in accordance with ASTM Specification F1292. There are different types of surfacing to choose from; whichever product you select, follow these guidelines:

### **1. Loose-Fill Materials:**

- a. Maintain a minimum depth of 9 inches of loose-fill materials such as wood mulch/chips, engineered wood fiber (EWF), or shredded/recycled rubber mulch for equipment up to 8 feet high; and 9 inches of sand or pea gravel for equipment up to 5 feet high. NOTE: An initial fill level of 12 inches will compress to about a 9-inch depth of surfacing over time. The surfacing will also compact, displace,

and settle, and should be periodically refilled to maintain at least a 9-inch depth.

- b. Use a minimum of 6 inches of protective surfacing for play equipment less than 4 feet in height. If maintained properly, this should be adequate. (At depths less than 6 inches, the protective material is too easily displaced or compacted.)

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

- c. 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.
- d. Check and maintain the depth of the loose-fill surfacing material. To maintain the right amount of loose-fill materials, mark the correct level on play equipment support posts. That way you can easily see when to replenish and/or redistribute the surfacing.
- e. **Do not** install loose fill surfacing over hard surfaces such as concrete or asphalt.

## 2. 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.

- a. Installations of these surfaces generally require a professional and are not “do-it-yourself” projects.
- b. Review surface specifications before purchasing this type of surfacing. Ask the installer/manufacture 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.
- c. Check the protective surfacing frequently for wear.









































## 3. Placement - Proper placement and maintenance of protective surfacing is essential. Be sure to:

- a. Extend surfacing at least 6 feet from the equipment in all directions.
- b. 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.
- c. For tire swings, extend surfacing in a circle whose radius is equal to the height of the suspending chain or rope, plus 6 feet in all directions.

# Parts List

			
(1) Angled Leg Bracket x2	(2) Straight Leg Bracket x1	(3) Top Frame Braces	(4) Frame Leg Bracket Brace
 Has two square crimps		 Has two punched rectangular holes	
(5) Top Rail A		(6) Top Rail B	
		 Has one square crimp	
(7) Top Rail C		(8) Top Rail D	
			
(9) Lower Frame Leg Pole x6		(10) Upper Frame Leg x6	
			
(11) Leg Brace for Ladder x1		(12) Leg Brace x2	
			
(13) Slide		(14) Slide Rails	
			
(15) Slide Bottom A	(16) Slide Bottom B	(17) Slide Side Rail A	(18) Slide Side Rail B
			
(19) Ladder Brace x2		(20) Teeter Totter Brace with Plastic Caps x2	
			
		(21) Ladder Leg x2	
			
(22) Slide Support Bar	(23) Slide Bottom Rail Bar	(24) Ladder Step x2	(25) 1/4" x 2" Bolt for Slide Rail x2



			
(26) Teeter Totter Bracket x3	(27) Teeter Totter Foot Rest x2	(28) Teeter Totter Seat x2	(29) Teeter Totter Top Bracket x3
			
(30) Carriage and Glider Rod x4	(31) Carriage and Glider Base x2	(32) Gymnast Bars	(33) Swing Seat x2
			
(34) Carriage Seat Brace x4	(35) Carriage Arm Rest x4	(36) Carriage Seat x4	(37) Slide Plugs x22 Total
			
(38) 5/16" x 2-3/4" Bolt	(39) 5/16" x 2" Bolt	(40) 1/4" x 2" Bolt	(41) 1/4" x 1-1/5" Bolt
			
(42) 1/4" x 2-3/4" Bolt	(43) 1/4" x 1-3/8" Carriage Bolt	(44) 1/4" x 1-3/4" Carriage Bolt	(45) J Bolt
			
(46) 5/16" x 1" Bolt	(47) Cap	(48) 5/16" x 3/5" Brace spacers	(49) Ladder Spacer x2
			
(50) 1/4" x 3/4" Screw x4	(51) 5/16" Nut	(52) 5/16" x 1/2" Brace spacers	(53) 5/16" Cap Nut
			
(54) 2/5" Curved Washer	(55) 5/16" Curved Washer	(56) Anchor x6	(57) End Cap x2
			
(58) 5/16" Thru Nut	(59) 1/4" Washer	(60) 1/4" Thru Nut	(61) 5/16" Nylon Nut
			
(62) 1/4" x 11/16" Bolt	(63) 1/4" Cap Nut	(64) 5/16" Washer	(65) Teeter Totter Bracket Washer x6



## ASSEMBLY INSTRUCTIONS

### IMPORTANT ASSEMBLY INFORMATION

- The following tools are included: Phillips Screwdriver, regular screwdriver, 4mm Allen wrench, 5mm Allen wrench and 10mm / 13mm wrench.
- Assembly requires two adults.
- Wear gloves to protect your hands from pinch points during assembly.
- You should wear clothing and gloves during assembly which will not be damaged or stained by any residue.



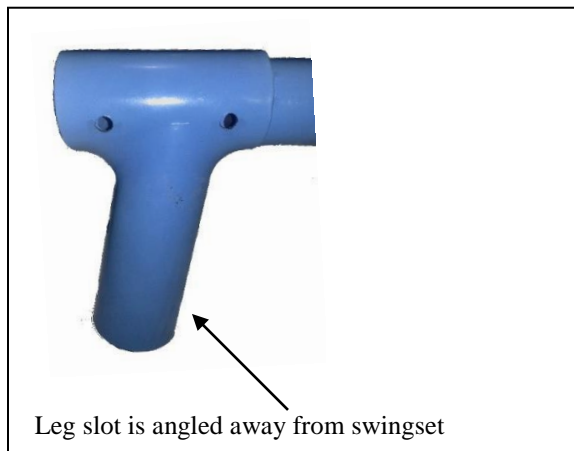
# Frame Assembly

*Read and understand all assembly instructions before beginning the assembly process.*

**Step 1-** Select *Top Rail A (5)* and insert the narrow end into *Top Rail B (6)*.



**Step 2 -** Place *Angled Leg Bracket (1)* on the end of *Top Rail A (5)* (make sure the leg slots are angled out away from the swing set). Place *Straight Leg Bracket (2)* on the end of *Top Rail B (6)*.



**Step 3 –** Repeat Step 1 by inserting *Top Rail B (6)* into *Top Rail C (7)* and then *Top Rail D (8)* into *Top Rail C (7)*. Slide the 2<sup>nd</sup> *Angled Leg Bracket (1)* onto the end of *Top Rail D (8)* (make sure the leg slots are angled out away from the swing set. See step 2.)

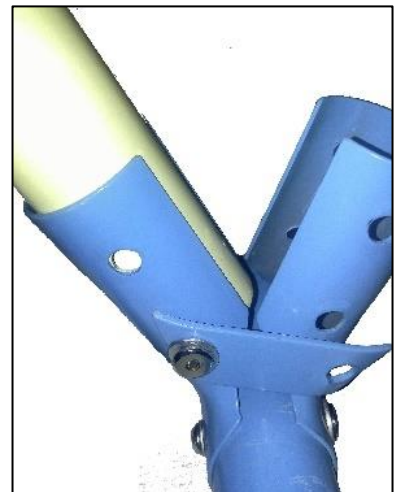
**Step 4 –** Bolt together the Top Rails with the *Top Frame Braces (3)* (these braces are installed on the underside of the Top Rails). First align the *Top Frame Brace (3)* with the holes on the Top rail. Put a 5/16" *Washer (64)* on *Bolt (38)*. Slide through holes put on a 5/16" *Curved Washer (55)*, *Cap (47)* then a 5/16" *Nylon Nut (61)*. Loosely tighten. Do this on all three sections where the rails insert into each other.



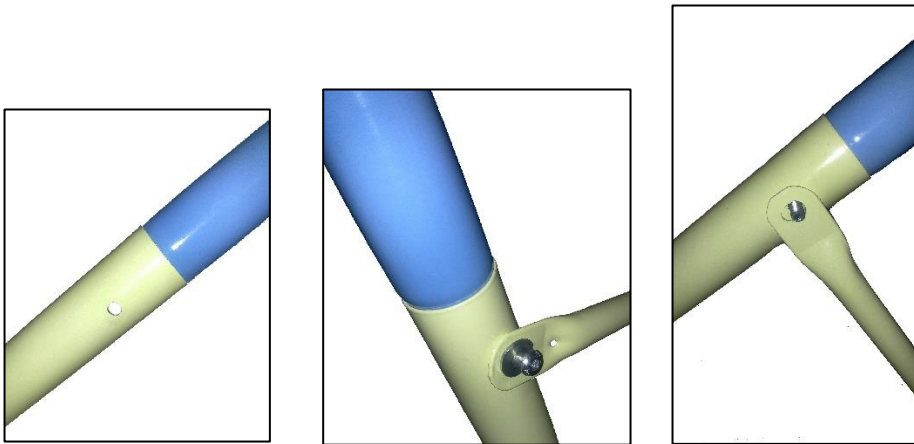
**Step 5–** Bolt on the *Angled Leg Brackets (1)* and the *Straight Leg Bracket (2)*. Use  $\frac{5}{16}$ " x 2" Bolt (39) with  $\frac{5}{16}$ " Curved washer (55). Use  $\frac{5}{16}$ " Thru Nut (58) with  $\frac{2}{5}$ " Curved Washer (54) to fasten the leg braces to the frame. Repeat this step on the other angled leg brace and the straight leg brace.



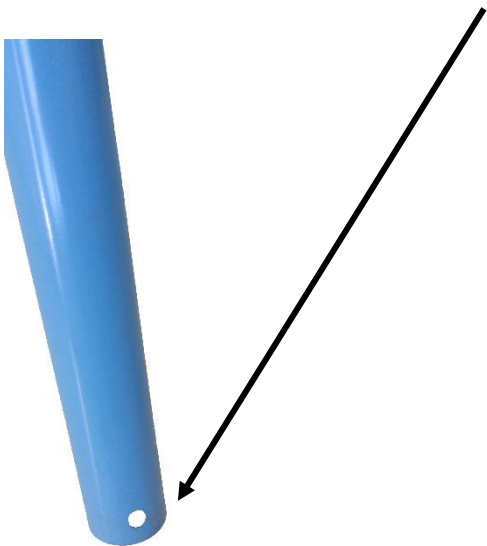
**Step 6–** Attach the *Upper Frame Leg (10)* to the top frame. Slide a *Upper Frame Leg (10)* into a Leg Bracket. Align the holes. In the top holes (that are closest to the Top Rails) insert  $\frac{5}{16}$ " x 2" Bolt (39) with a  $\frac{5}{16}$ " Curved washer (55) thru a *Frame Leg Bracket Brace (4)*, and then feed it through the leg bracket and leg. On the opposite side feed another thru a *Frame Leg Bracket Brace (4)*, screw on a  $\frac{5}{16}$ " Thru Nut (58) with a  $\frac{2}{5}$ " Curved Washer (54) on it. Repeat this step on the remaining Upper Frame Legs. Loosely tighten the hardware.



**Step 7–** Attach the *Lower Frame Leg Poles (9)* and *Leg Braces (11) (12)* to the Upper Frame Legs. Start on the side with the Top Rail A (has the two square crimps). Slide the *Lower Frame Leg Poles (9)* into the upper frame leg. Align the holes. Insert  $5/16"$  x 2" Bolt (39) with a  $5/16"$  Curved washer (55) into the flat part with hole on *Leg Brace (11)*. Install this leg brace to the leg (make sure the leg brace is on the outer part of the frame). Loosely tighten the leg brace, lower frame leg, and upper frame together by bolting it on with a  $5/16"$  Thru Nut (58) with a  $2/5"$  Curved Washer (54) (see images below). Repeat this step to attach a *Leg Brace (10)* on the next two sets of legs.



**NOTE:** Make sure that the hole at the bottom of the lower leg is facing out away from the swing set (these holes are used to anchor the swing set down)



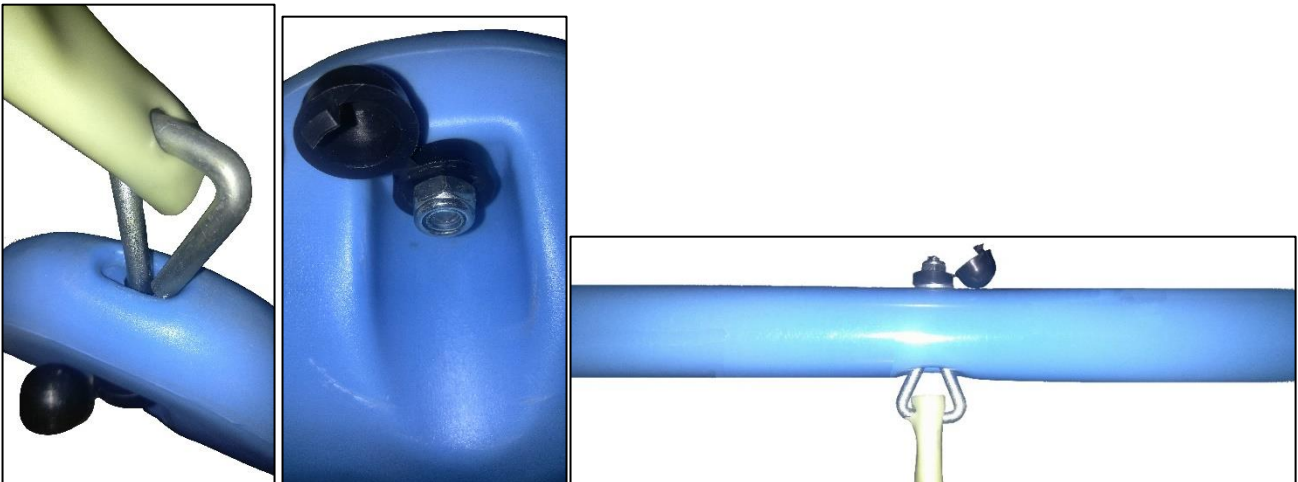
**Step 8**– Install *End Cap (57)*. With the Frame assembled insert *End Cap (57)* into the ends of Top Rail A and Top Rail D (make sure it is pushed in as far as it will go).



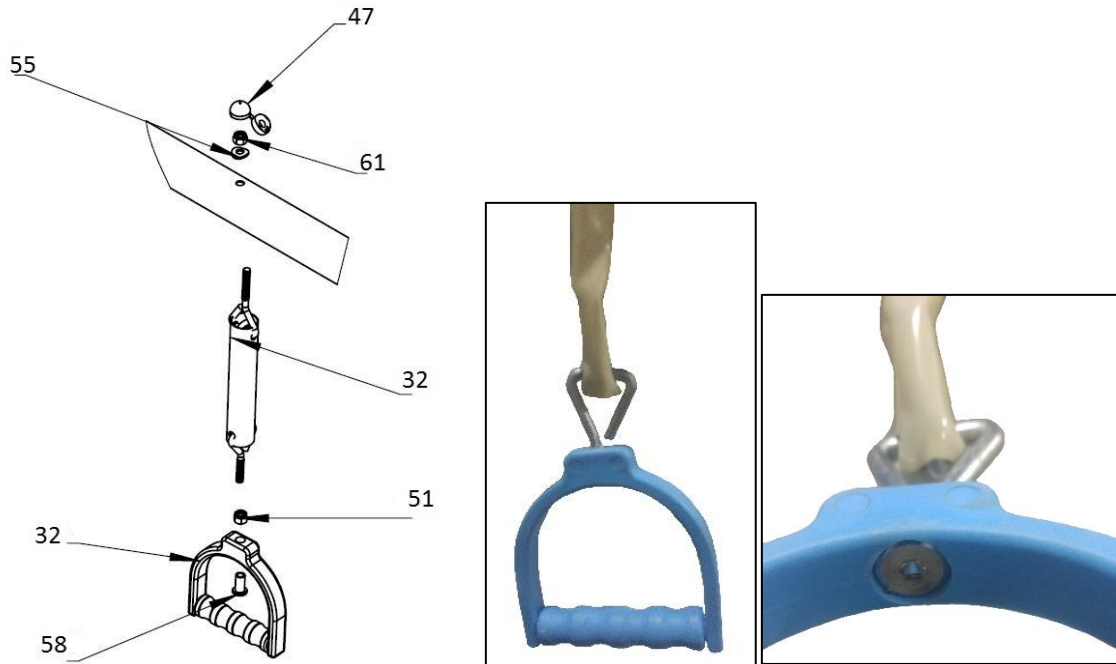
## Accessory Assembly

*Read and understand all assembly instructions before beginning the assembly process.*

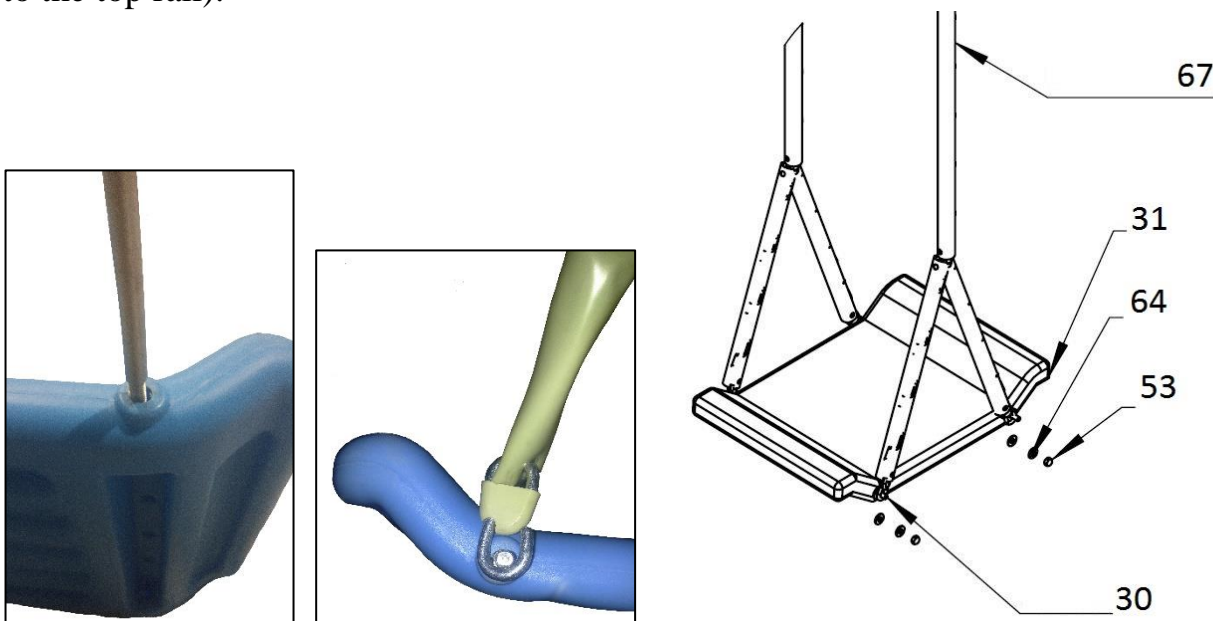
**Step 1** – **Attaching the swings.** First insert one end of the *Swing Seat Chain (66)* into the *swing seat (33)*. Fasten it to the seat by using *5/16" Washer (64)*, *5/16" Nylon Nut (61)* and a *cap (47)*. Repeat this for the other side and swing seat. Then attach the other end into the rectangle punched slots on Top Rails A, B, and C. Use a *5/16" Curved Washer (55)*, *cap (47)*, and a *5/16" Nylon Nut (61)* to attach it to the top rails.



**Step 2 – Attach the Gymnast Bars (32) to Top Rail C** (following the directions in Step 1 of attaching the swings). If the handles are not attached to the short chains use the 5/16” *Thru Nut* (58) to attach them to the chain.

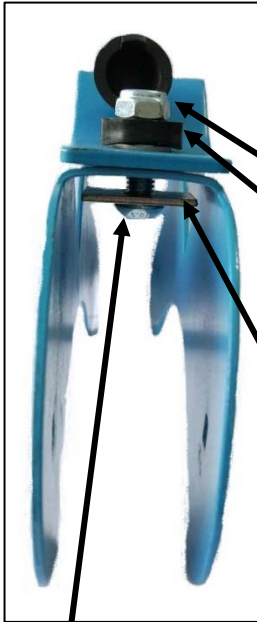


**Step 3 – Attach the Glider Chains (67) to the Glider Base (31)** by first inserting a *Carriage and Glider Rod* (30) into the glider base holes. Then put the one end of the Y from the chain on the rod and the other end on the same side on the other rod. Fasten them onto the rods by using a 5/16” *Washer* (64) and 5/16” *cap nut* (53). Repeat this on the other side of the glider. Attach it to the rectangle punched slots on Top Rails C and D (see step 1 on how to attach it to the top rail).





**Step 4 – Attaching and Assembling the Carriage.** First attach the *Teeter Totter Brackets* (26) to the two square crimps on Top Rail A. Do this by putting *Teeter Totter Bracket* (26) on the bottom side of the frame, then fasten it on with the *Teeter Totter Top Bracket* (29), *5/16" x 1" Bolt* (46), *Teeter Totter Bracket Washer* (65) and, the *5/16" Nylon Nut* (61). (The Bracket Washer goes on before the Nut)



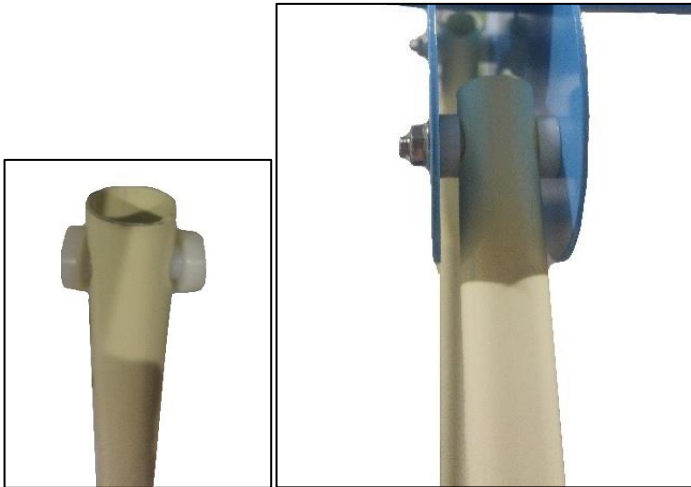
*5/16" x 1" Bolt* (46), *Teeter Totter Bracket Washer* (65), *Cap* (47), and the *5/16" Nylon Nut* (61),



Then insert the *Carriage and Glider Rods* (30) into the *Carriage and Glider Base* (31) holes. Bolt on the *Carriage Seat Brace* (34) to the Carriage Base by using a *5/16" Washer* (64), and *Cap Nut* (53). NOTE: Make sure the square notches are facing in on the Carriage Seat Braces.



Insert 2 *Brace Spacers (48)* into the top of the *Carriage Brace Holes*. Slide it into the Teeter Totter Bracket and align the holes. Fasten to the Teeter Totter Bracket using  $1/4'' \times 1-3/4''$  *Carriage Bolt (44)* and  $1/4''$  *Cap Nut (63)*.

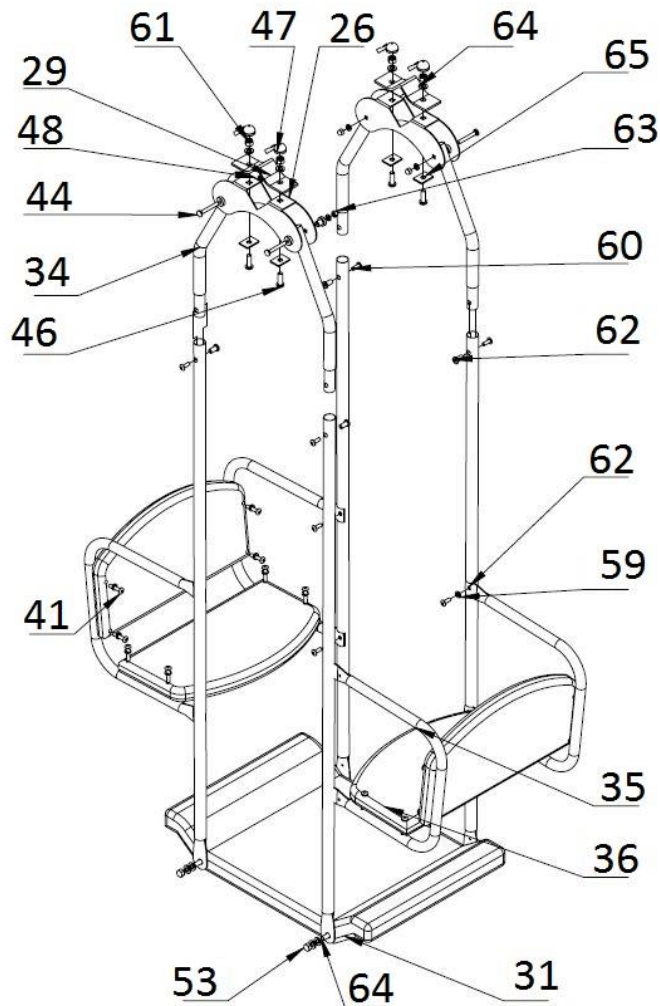


Attach the *Carriage Arm Rests (35)* to the Carriage Seat Braces. Align the Carriage Arm Rests with the squared notch on the inside of the Carriage Seat Braces. Fasten them to the Braces with  $1/4'' \times 11/16''$  *Bolt (62)* and  $1/4''$  *Washer (59)*.





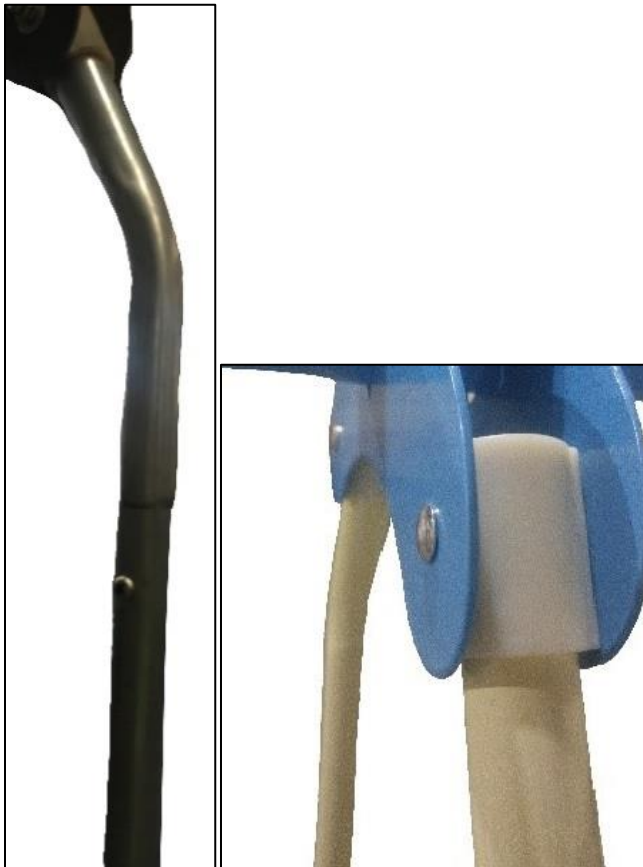
Finally attach the *Carriage Seat* (36) to the Carriage Arm Rests. Use  $1/4'' \times 1-1/5''$  Bolt (41) and  $1/4''$  Washer (59) to bolt them to the arm rests.



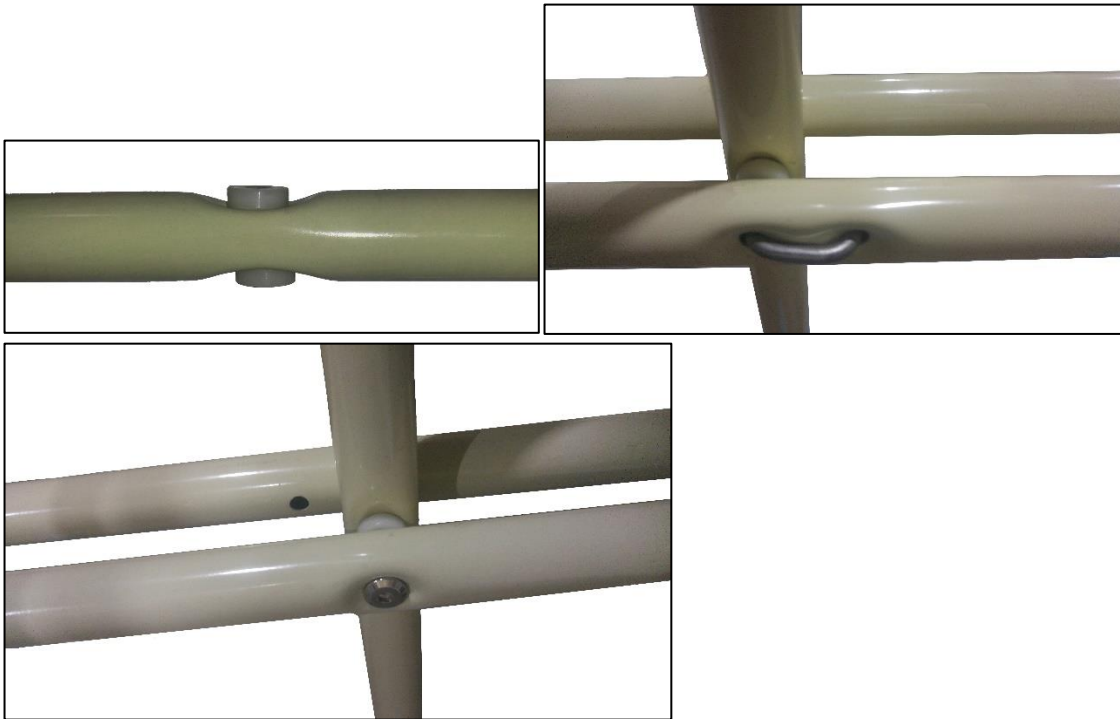
**Step 5 – Attaching and Assembling the Teeter Totter.** First attach the *Teeter Totter Bracket* (26) to the single square crimp on Top Rail D. Do this by putting *Teeter Totter Bracket* (26) on the bottom side of the frame, then fasten it on with the *Teeter Totter Top Bracket* (29),  $5/16'' \times 1''$  Bolt (46), *Teeter Totter Bracket Washer* (65) and, the  $5/16''$  Nylon Nut (61). (The Bracket Washer goes on before the Nut.)



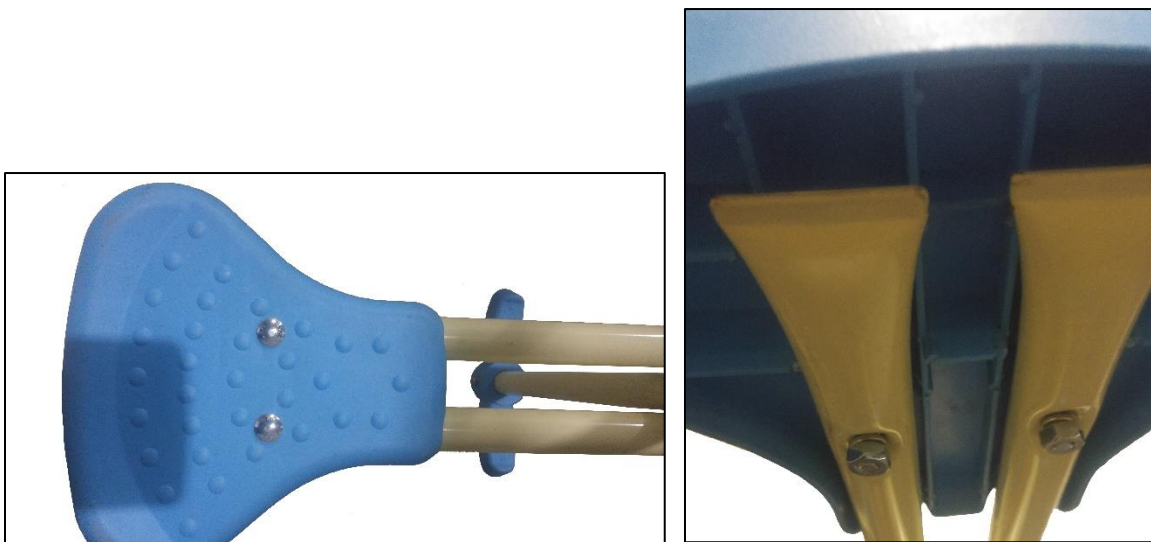
Insert *Teeter Totter Brace Spacer with Plastic Caps (20)* into the Teeter Totter Bracket and align the holes. Fasten to the Teeter Totter Bracket using *1/4" x 1-3/4" Carriage Bolt (44)* and *1/4" Cap Nut (63)*. (*The Teeter Totter Brace Spacer with Plastic Caps (20)* comes in two pieces. Attach the top piece to the longer bottom piece using the *1/4" x 11/16" Bolt (62)* and the *1/4" Thru Nut (60)*.)



Insert 2,  $5/16'' \times 1/2''$  *Brace Spacers* (52) into the sides of the *Teeter Totter Seats Supports* (68). Align the brace spacer and Teeter Totter Seat Supports with the holes on the Teeter Totter Brace. Fasten the supports to the brace by inserting the *J bolt* (45) into the support bar with two holes and then insert the  $1/4''$  *Thru Nut* (60) thru the other side. Loosely tighten.



Attach the *Teeter Totter Seat* (28) to each end of the support bars. Attach them with the  $1/4'' \times 1-3/8''$  *Carriage bolt* (43),  $1/4''$  *Washer* (59), and  $1/4''$  *Cap Nut* (63).



Finally attach the *Teeter Totter Foot Rest* (27) to the bottom of the braces. Use the  $1/4'' \times 3/4''$  *Screws* (50) to screw them to the braces.



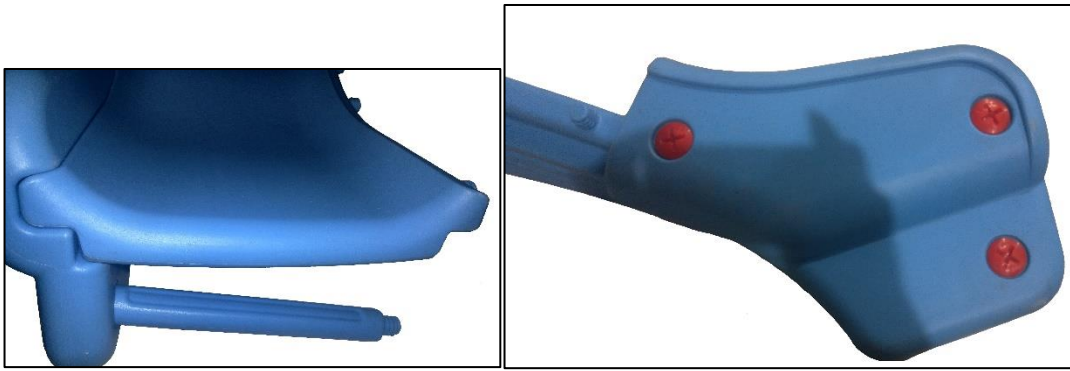
**Step 6 – Assembling the slide.** Put the *Slide Bottom B* (16) on the right side of the bottom piece (the bottom piece has the rectangular posts and round posts).



Slide the upper slide into the groove on the bottom piece, and then put the *Slide Rail* (14) on it. Then put the *Slide Side Rail A* (17) on the very top piece. Attach all the side rails with the *Slide Plugs* (37). Screw them on with a screwdriver.



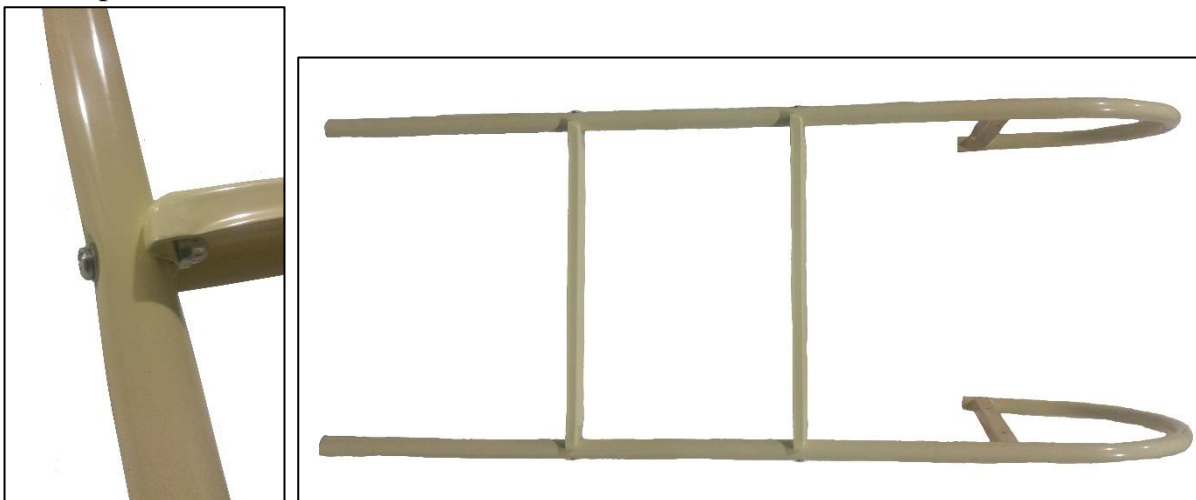
In the bottom hole on the *Slide Bottom* insert the *Slide Bottom Rail Bar* (23) and fasten to the slide bottom with the *Slide Plugs* (37).



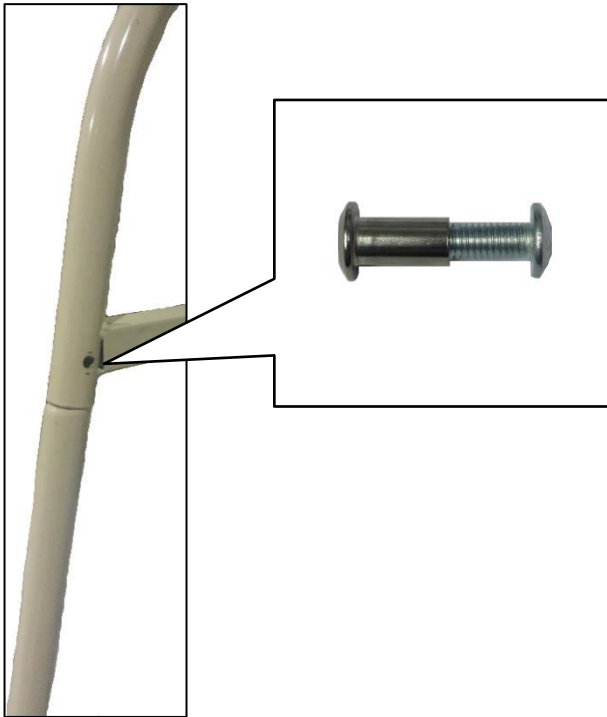
(Flip the side onto its other side and repeat Step 6)



**Step 6 – Assembling the slide ladder.** Take the *Ladder Braces* (19) and attach the *Ladder Steps* (24) to them. Attach them with the  $\frac{1}{4}$ "x  $\frac{11}{16}$ " Bolt (62),  $\frac{1}{4}$ " Washer (59), and the  $\frac{1}{4}$ " Cap Nut (63).



Attach the *Ladder Legs* (21) to the ladder braces by inserting them into the ladder brace and then attaching them with  $1/4'' \times 11/16''$  Bolt (62) and the  $1/4''$  Thru Nut (60).



Attach the ladder to the main frame by lining up the holes on the Ladder Brace with the holes on the Leg Brace for the ladder that is attached to the swing set legs. Insert the  $1/4'' \times 2-3/4''$  Bolt (42) into the holes on the frame Leg Brace. Then slide the *Ladder Spacer* (49) onto the bolts. Then put the ladder brace on the bolts. Tighten to the brace using a  $1/4''$  Washer (59) and  $1/4''$  Cap Nut (63).





Finally attach the slide to the ladder. Slide the *Slide Support Bar (22)* into the two grooves under the slide. Set the slide and support bars onto the ladder and line up the holes on each side. Fasten the slide to the ladder using the *1/4" x 2" Bolt for Slide Rail (25)*, *1/4" Washer (59)*, and *1/4" Cap Nut for the Slide Rail (63)*. Repeat for both Slide Bars.



Your swing set assembly is complete. Make sure that all parts are securely attached. Familiarize yourself and all users of the swing set with all safety precautions. Use the instructions, care, and maintenance materials in this manual before using the swing set.

***Your swing set is now fully assembled.***



# Swing Set Anchor Kit

It is highly recommended that you secure your swing set to prevent tipping. Please follow the instructions below to install the anchoring kit.

**Step 1-** Insert the *Anchor (56)* into the hole at the bottom of the leg.

**Step 2-** Using a rubber mallet, pound each stake at a 45-degree angle into the ground until it is flush with ground level.

This completes the installation of your Anchor Kit.

**Warning:** The installation and use of an anchor kit does not guarantee that your swing set will not tip over or be damaged by wind or other severe weather. Many factors such as soil types influence the effectiveness of this product. Using an anchor kit is not an insurance policy and will not add additional warranty benefits to your Swing Set. Propel Trampolines and its retailers/affiliates will not be held responsible for damages to persons or property as a result of the failure of this product.

## WARNING LABEL PLACEMENTS

These labels have been attached to the Swing Set. Please verify that none of these labels are missing or illegible. If so, please contact us and request a free replacement.

## CARE AND MAINTENANCE

### CARE

- Do not allow children to walk close to, in front of, behind, or between moving items.
- This Swing Set is designed to be used safely by up to 9 children with a maximum weight per station of 105 pounds each. The combined weight should not exceed 945 pounds on the swing set.
- Do not allow anyone to twist swing chains or ropes or loop them over the top support bar since this may reduce the strength of the chain or rope.
- Users should sit in the center of the swings with their full weight on the seats.

- Use equipment only as intended.
- Do not use equipment if you are wearing inappropriate items, such as but not limited to, loose fitting clothing, hood and neck drawstrings, scarves, cord-connected items, capes, and ponchos. These items can cause death by strangulation.
- Do not climb on equipment when it is wet.
- Check openings between rollers and sliding surfaces of roller slides for foreign materials that could be potentially hazardous to users.
- Verify that suspended climbing ropes, chains, or cables are secured at both ends.
- Verify that suspended climbing ropes, chains, or cables cannot be looped back on itself.
- Have users remove their bike helmets or other sports helmets before playing on the swing set.
- Make sure users are dressed in well-fitting and full foot enclosing footwear. Examples of inappropriate footwear are clogs, flip flops, and sandals.

## **MAINTENANCE**

Your swing set was manufactured using the highest quality materials. It was crafted to provide you and your family with years of enjoyment and exercise. Proper maintenance and care will help to prolong the life of your swing set. Proper maintenance will also reduce the possibility of injury. The following guidelines should always be followed:

1. At the beginning of each play season:
  - a. Tighten all hardware
  - b. Check all protective coverings on bolts, pipes, edges, and corners. Replace if they are loose, cracked, or missing.
  - c. Check all moving parts including swing seats, ropes, cables, and chains for wear, rust, or other deterioration. Replace as needed.
  - d. Check metal parts for rust. If found, sand and repaint using a nonlead-based paint meeting the requirements of 16 CFR 1303.
  - e. Reinstall any plastic parts, such as swing seats or any other items that were

removed for the cold season.

- f. Rake and check depth of loose fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as necessary.

2. Twice a month during play season:

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

3. Once a month during play season:

- a. Check all moving parts including swing seats, ropes, cables, and chains for wear, rust, or other deterioration. Replace as needed.

4. At the end of each play season or when temperature drops below 32° F (0° Celsius)

- a. Remove plastic swing seats and rings and take indoors or do not use.
- b. Rake and check depth of loose fill protective surfacing materials to prevent compaction and to maintain appropriate depth. Replace as necessary.

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

6. When it is time to dispose of the swing set, please disassemble the swing set completely and dispose of it in such a way that no unreasonable hazards will exist at the time the swing set is discarded.

## **DISASSEMBLY**

To disassemble (take apart) the swing set, follow the swing set assembly steps in reverse order. Use gloves to protect your hands from pinch points while taking the swing set apart.

## **REPLACEMENT PARTS**

To order replacement parts please visit our website at [www.PropelTrampolines.com](http://www.PropelTrampolines.com). Before visiting the website be sure you know the *model number* of your swing set. If you need assistance ordering parts or have other questions about your swing set, please call the customer service number listed in the Information section of our website.

**For more information or to order any of these accessories, please visit our website at [www.PropelTrampolines.com](http://www.PropelTrampolines.com).**

## **MY SWING SET INFORMATION**

In the event you need to contact customer service, such as to ask questions, order replacement parts, or file a warranty claim, you will be asked to provide some basic information about your swing set. By writing this information in the spaces below and keeping this Manual in an accessible location, you can help expedite this process.

Staple or otherwise affix dated sales receipt here.

If it is necessary to file a warranty claim, you will be asked to provide a copy for proof of date of purchase.

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**The following information can be found printed on the end of the box in which your swing set came.**

Model or Item number: \_\_\_\_\_

MF Code: \_\_\_\_\_

Manufacturing Facility: \_\_\_\_\_

# LIMITED WARRANTY

PROPEL warrants its swing set products to be free from defects in material and workmanship under normal use and service conditions. The powder coated steel frame are warranted for one (1) year from the date of purchase. All other parts are warranted for ninety (90) days from the date of purchase.

All warranty coverage extends only to the original retail purchaser from the original date of purchase. Our obligation under this warranty is limited to replacing or repairing the product at our discretion. All products for which a warranty claim is made must be received by us at one of our authorized service centers. Freight must be prepaid and accompanied by proof of purchase. All returns must be pre-authorized. This Warranty does not extend to any product, or damage to a product that is caused by or attributable to freight damage, abuse, misuse, improper or abnormal usage, act of God, storm damage, installation or use of accessories, repairs not performed by our authorized service center, and to products used for commercial or rental purposes. No other warranty expressed or implied beyond that specifically set forth above is authorized.

Propel Trampolines is not responsible or liable for indirect, special, or consequential damages arising out of, or in connection with the use or performance of this product. Propel is not responsible for other damages with respect to any economic loss, loss of property, loss of revenue or profits, loss of enjoyment or use, cost of removal or installation, and any other consequential damages. In the United States of America some states do not allow the exclusion or limitation of incidental or consequential damages. Accordingly, the above limitation may not apply to you.

The warranty extended hereunder is in lieu of all other warranties, and any implied warranty of merchantability or fitness for a particular purpose is limited in its scope and duration to the terms set forth herein. In the United States of America some states do not allow limitations on how long an implied warranty lasts. Accordingly, the above limitation may not apply to you.

This warranty gives you specific legal rights. You may also have other rights which vary from state to state in the United States of America.

# Warranty Registration

Don't forget to register your Swing Set by visiting [www.PropelTrampolines.com/warranty](http://www.PropelTrampolines.com/warranty).

Registering your Swing Set entitles you to receive all warranty benefits.

You may also register your Swing Set by mailing a copy of your sales receipt along with your name, address, phone number and the model number of your trampoline to:

Propel Trampolines  
Warranty Department  
41 East 400 North #324  
Logan, UT 84321

[www.propeltrampolines.com](http://www.propeltrampolines.com)