


## Package Contents

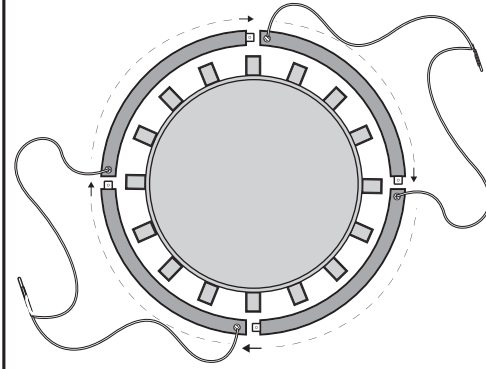
Make sure all parts are present & place them side by side for easy identification.

PART	NAME	QTY
1	Seat Cover 	X1
2	Hanging Kit 	X2
3	Support Tubes 	X1
4	Fabric Seat 	X1
5	Carry Bag 	X1

## Before Assembly:

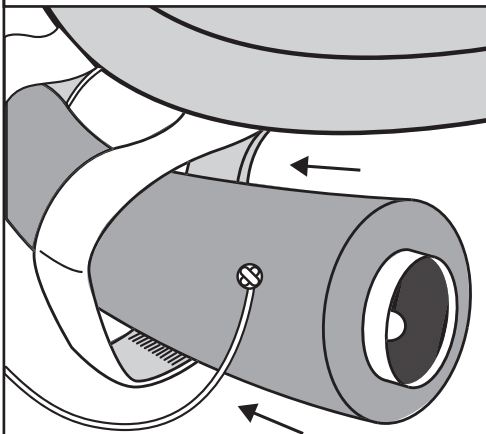
1. Take the Tree Glider out of the box and check the material. If the material has any structural damage (weakness) such as rips or tears at the seams, stop use immediately.
2. Confirm that the supporting structure is secure. Examples: Fix the swing on two branches of a tree; if only a single branch, then it should be at least a 37" circumference; swing set or another strong fixing point or frame.
3. Inspect the Tree Glider, support structure and the hanging hardware (hanging kit) for defects including but not limited to: unexpected bents in the tubes; unwoven strains or excessive twisting in the tree glider ropes; rust or tears in the hanging kit; rotten or rusty supporting structure; etc.

## ASSEMBLY INSTRUCTIONS



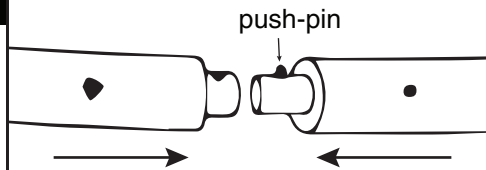
### Step 1

Lay down all 4 sections of the Support Tubes & Rope as illustrated above.



### Step 2

Begin sliding each of the 4 Support Tubes through the fabric slots along the outside of the Fabric Seat



### Step 3

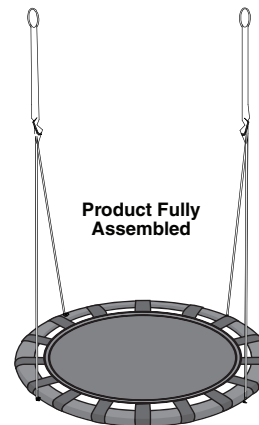
Push down on the push-pins of each of the 4 sections of the Support Tubes into each other.

**Tip:** Use a flathead screwdriver if you are uncomfortable using your fingers to press down on the push-pin locks of the Support Tubes.



### Step 4

Center the Seat Cover on the Fabric seat. With the Seat Cover's hook & loop fasteners, connect it to the fabric slots.



For **Hanging Kit Instructions**, please see next page. The hanging kit is composed of set of (2) hanging straps with end loops; each strap has a heavy-duty carabiner clip at one end.

## Other Safety Precautions:

If you are not familiar with construction, hardware or the use of tools, please use a qualified general contractor to install. Improper installation may cause injury.

Proceed carefully and take your time getting into and out of your Tree Glider. Tree Gliders may tip if your weight isn't centered. Do not jump on a Tree Glider since it is not a trampoline. Excessive swinging and other rough play may result in falls and may wear out your Tree Glider and hardware prematurely. Small children should not play unsupervised in your Tree Glider.

## Product Warranty:

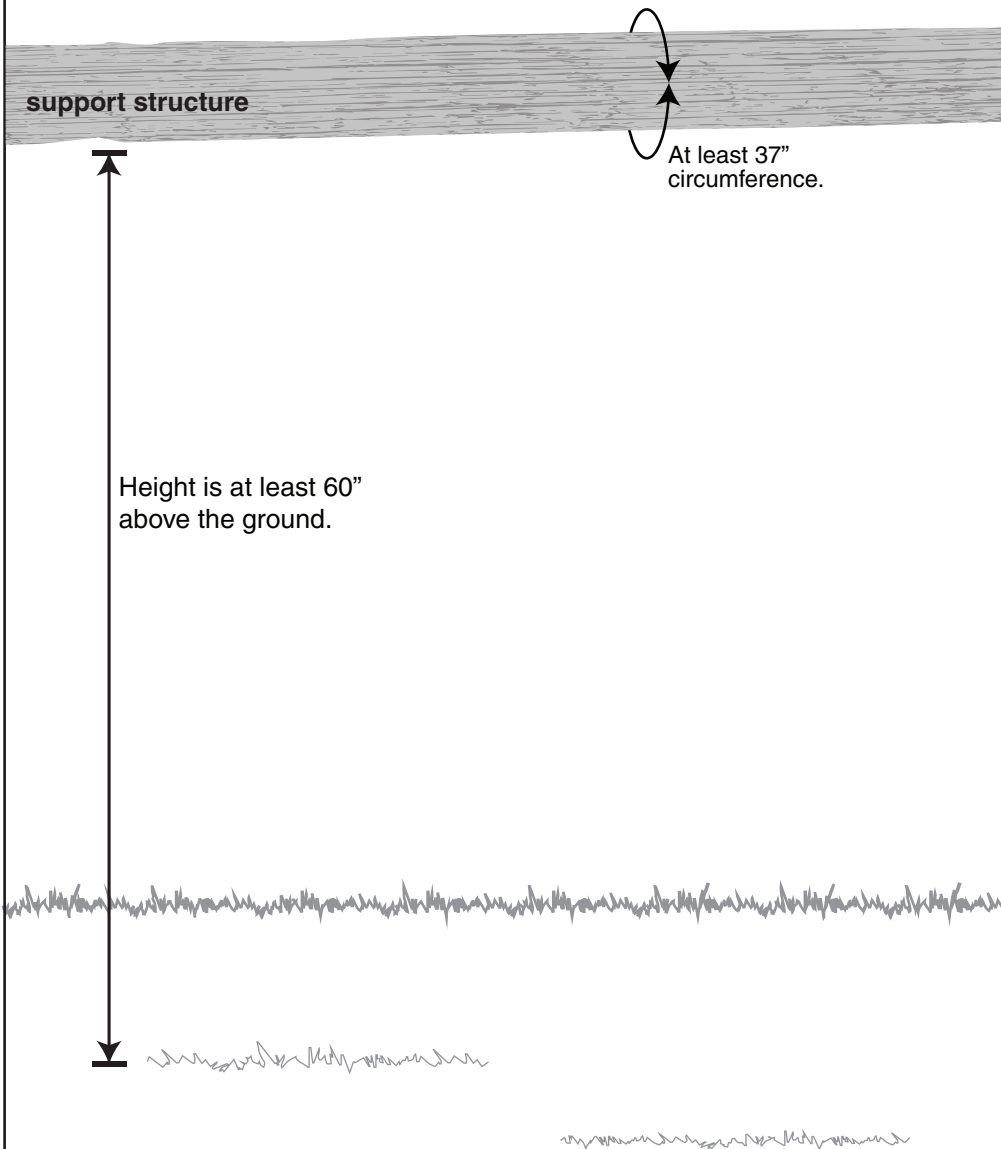
All Bliss Hammock products are guaranteed against manufacturing defects for 1 full year from the date of purchase. Damage caused by the environment, improper use, or improper care and maintenance is not covered

\*Guarantee excludes clearance/closeout items, non-retail, private sales, and auction website sales.

## HANGING KIT INSTRUCTIONS

### Step 1

Find a support structure such as the ones mentioned in the “Before Assembly” section on the first page. Make sure the support structure is at least 60” above the ground.



### Step 2

Wrap each strap around the support structure. Distance each strap the width of the Tree Glider Rope Loops when perpendicular to the ground (~40”). Thread the heavy-duty carabiner clip strap end through the other end loop to secure straps. Attach the Tree Glider Rope Loops to each heavy-duty carabiner clip.

**Adjusting Height:** Remove the Tree Glider Rope Loops from the heavy-duty carabiner clips. Wrap the straps around the support structure until the Tree Glider is at least 2 feet off the ground.

