

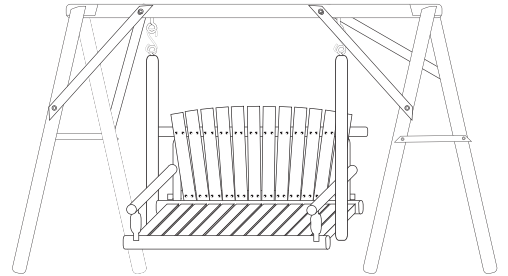
Owners Manual For Log Swing

SKU# 271-1055

Model# 82300

Customer Service:
Decko Products
2301 Traffic St. NE
Minneapolis, MN 55413
1-800-495-9278

Thank You for your purchase of a finely crafted log swing from Decko Products. The following contains assembly instructions as well as care and maintenance suggestions. Please take a moment to completely read and familiarize yourself with this information. If you have any questions regarding your purchase, please contact us at 1-800-495-9278



WARNINGS

Please read and understand the following safety warnings to prevent personal injury and/or damage to your product

1. To avoid possible personal injury and/or damage to the swing, do not exceed 400lbs of weight while using the log swing.
2. To prevent tipping, swing gently. Excessive, rapid swinging may cause the swing to tip over.
3. Keep fingers clear of all moving parts and hardware, including all pivot points.
4. Make sure that the log swing is placed on a solid, level surface. Uneven surfaces may cause damage and/or the log swing to tip over.

FINISHING TIPS (For unfinished wood)

Your Decko Woods furniture is made from high quality, Select grade fir. It is naturally resistant to rot and decay. Proper finishing will help assure the beauty and durability of your chair. If you choose to paint your log swing, you should use an exterior grade primer followed by a high quality exterior oil or latex based paint. If you choose to have the product retain its natural color, you should apply a natural oil-based stain or preservative annually or as needed. When finishing, make sure you treat the ends of the wood parts that come in contact with the ground. If you leave the chair natural without adding any finish, it will weather to a silver gray color

Contact your local paint store, home center or hardware store for other finishing recommendations.

MAINTENANCE

Very little maintenance is required for your swing. Periodically check all fasteners to make sure they are properly secured. Re-tighten if necessary.

NOTE: It is NOT recommended to use power tools for assembly. They may cause over tightening and damage to your swing.

NOTICE!

It is normal for the parts of the swing to check or crack. This is caused by the normal expansion and contraction of the wood during changes in humidity and or temperature. This will not affect the structural integrity of the swing.

Tool Required for Assembly

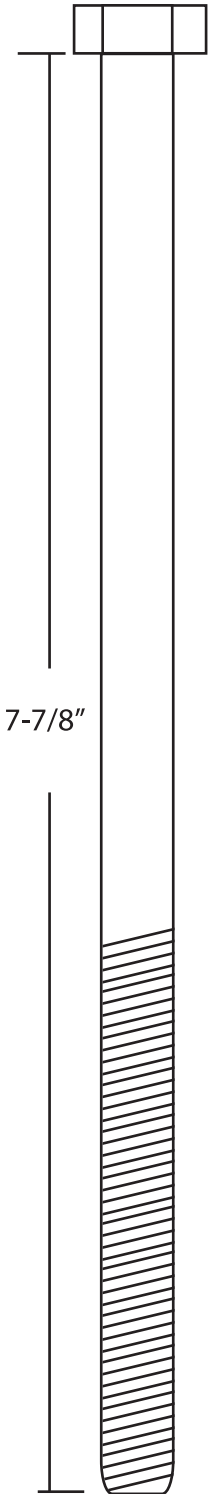
1. Phillips Screwdriver
2. Slotted Screwdriver
3. Rubber Mallet

Log Swing Hardware

(Hardware pictured below is actual size)

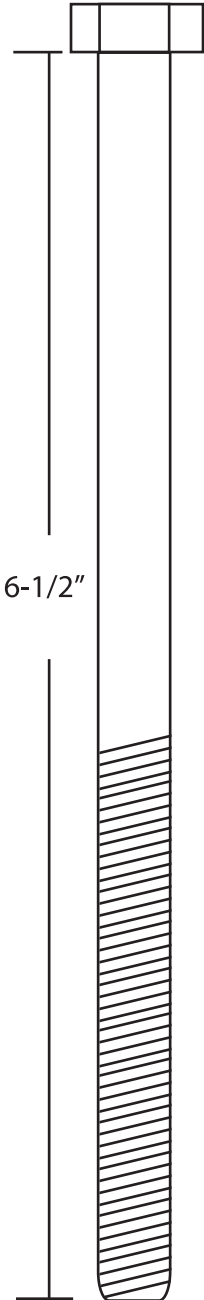
1

7-7/8" Bolt
QTY: 2



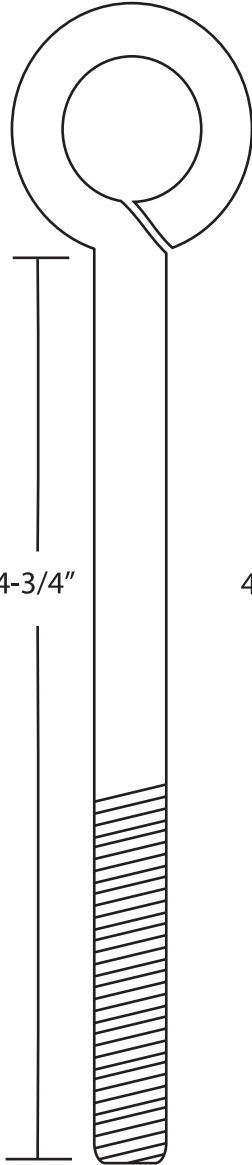
1.1

6-1/2" Bolt
QTY: 2



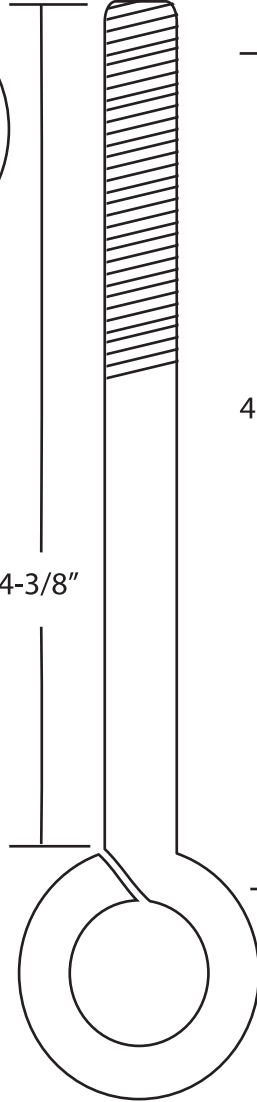
2

4-3/4" Eye Bolt
QTY: 2



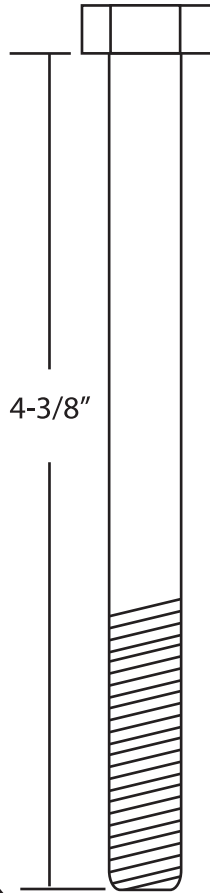
2.2

4-3/8" Eye Bolt
QTY: 2



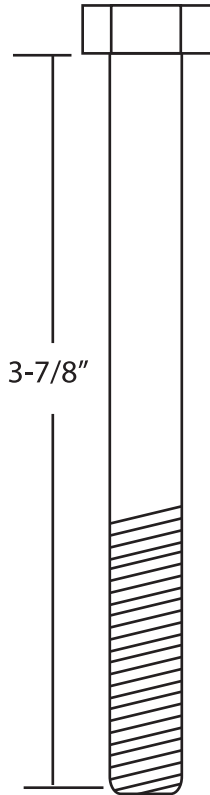
3

4-3/8" Bolt
QTY: 8



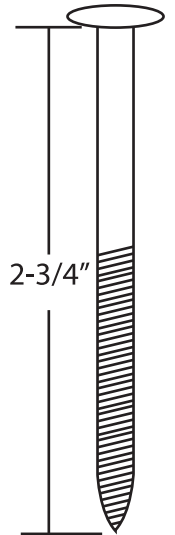
4

3-7/8" Bolt
QTY: 8



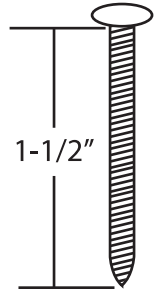
5

2-3/4" Screw
QTY: 2

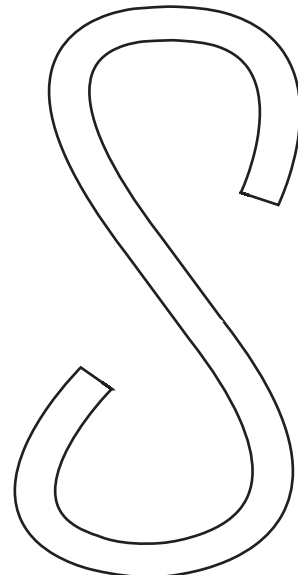


8

1-1/2" Screw
QTY: 2



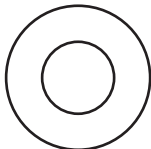
7 S-Hook
QTY: 2



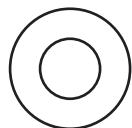
6 Nut
QTY: 24



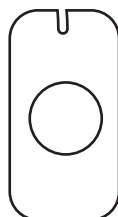
9 Large Washer
QTY: 44



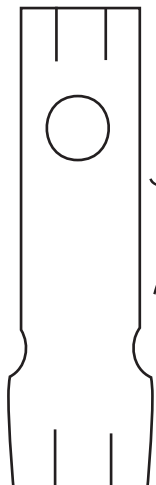
10 Small Washer
QTY: 2

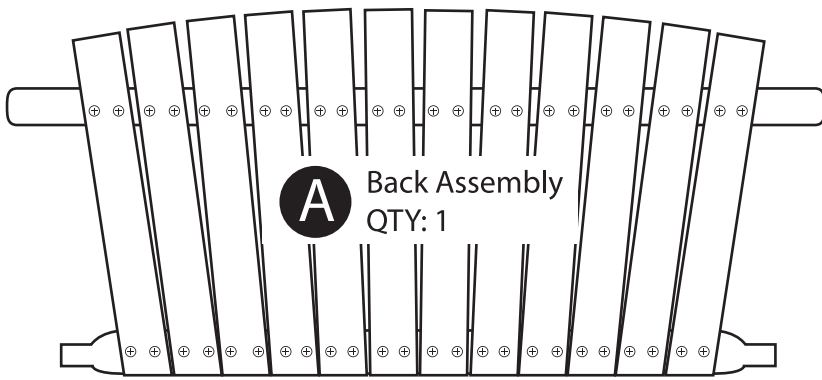


11 Barrel Nut
QTY: 2



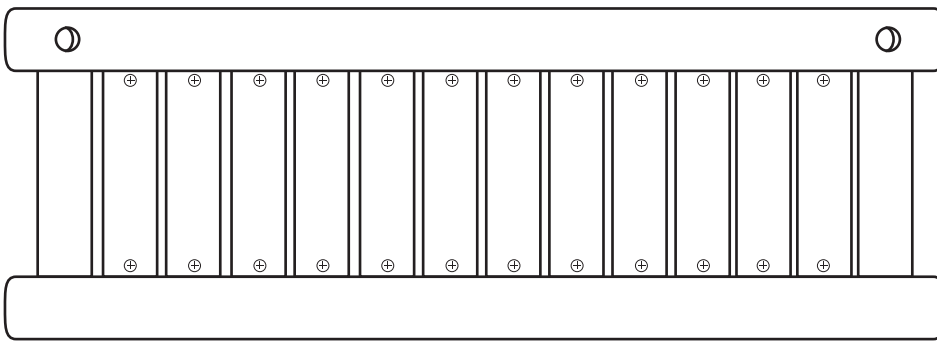
Assembly Tools QTY: 2





A Back Assembly
QTY: 1

B Seat Assembly
QTY: 1



G Left Hanging Seat Support
QTY: 1



I Right Hanging Seat Support
QTY: 1

J Frame Legs
QTY: 2



K Frame Legs
QTY: 2



L 35-1/2" Frame Support
QTY: 2



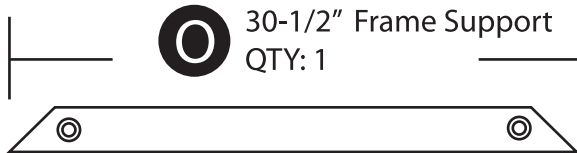
M 30-1/2" Frame Support
QTY: 1



N 35-1/2" Frame Support
QTY: 2



O 30-1/2" Frame Support
QTY: 1



C Right Arm
QTY: 1



D Left Arm
QTY: 1

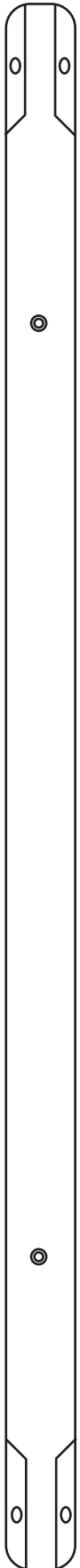
E Left Seat Support
QTY: 1



F Right Seat Support
QTY: 1



H Beam
QTY: 1

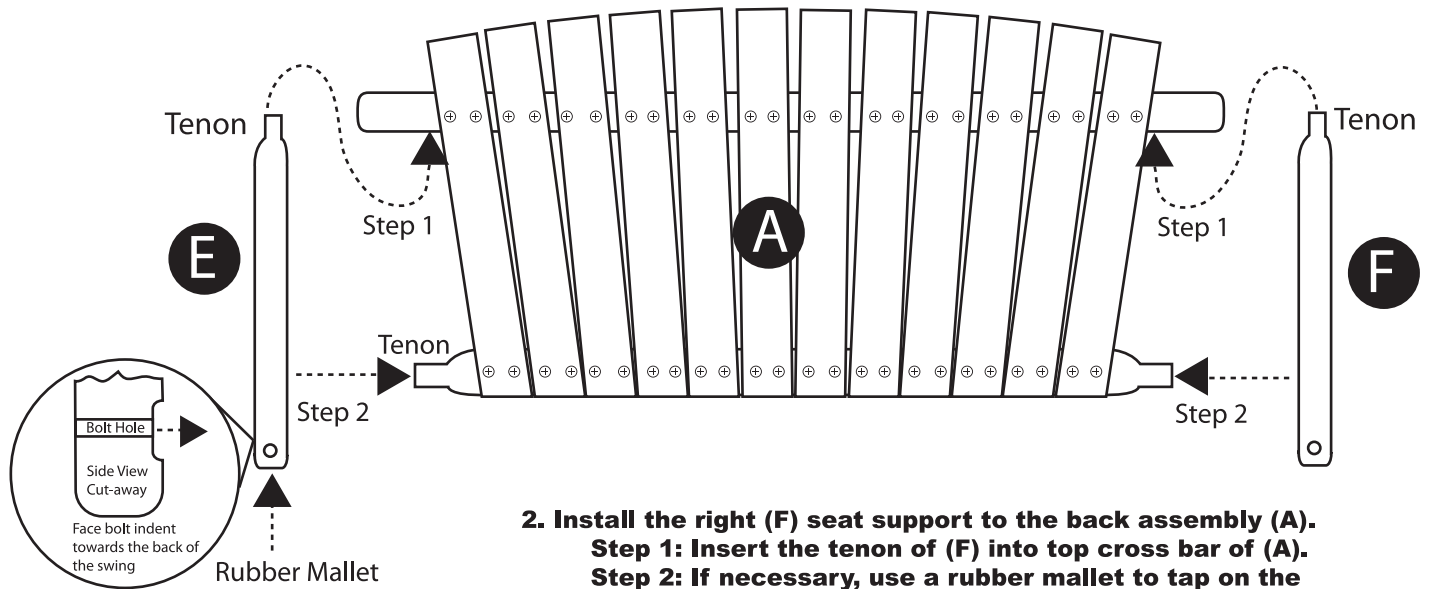


Step 1 Assembly

1. Install the left (E) seat support to the back assembly (A).

Step 1: Insert the tenon of (E) into the top cross bar of (A).

Step 2: If necessary, use a rubber mallet to tap on the bottom of (E) while sliding it into the bottom tenon of (A)



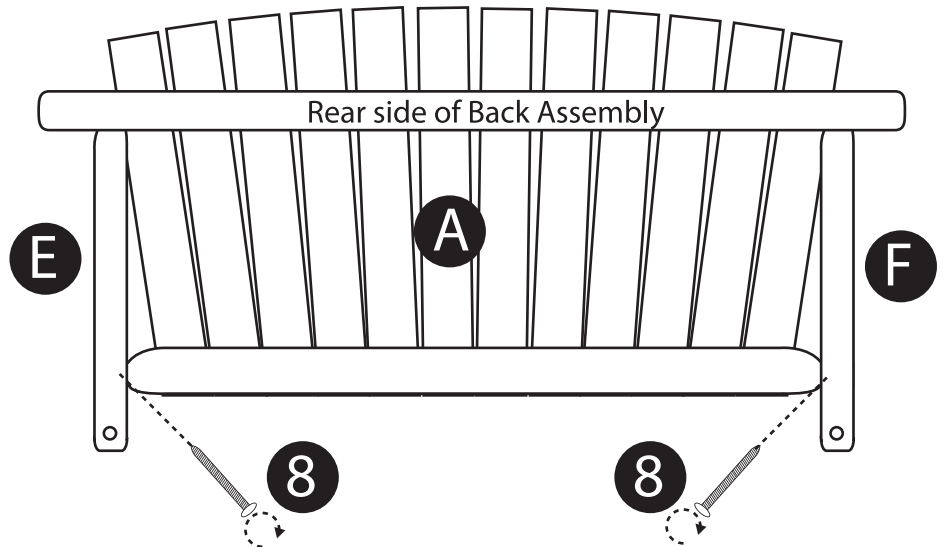
2. Install the right (F) seat support to the back assembly (A).

Step 1: Insert the tenon of (F) into top cross bar of (A).

Step 2: If necessary, use a rubber mallet to tap on the bottom of (F) while sliding it into the bottom tenon of (A)

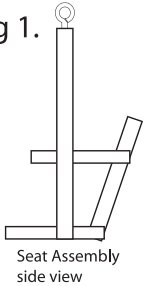
Step 2 Assembly

1. On the rear side of the back assembly (A) install two 1-1/2" screws (8) into the pre-drilled holes on (E) and (F). Tighten screws with a phillips screw driver to secure.

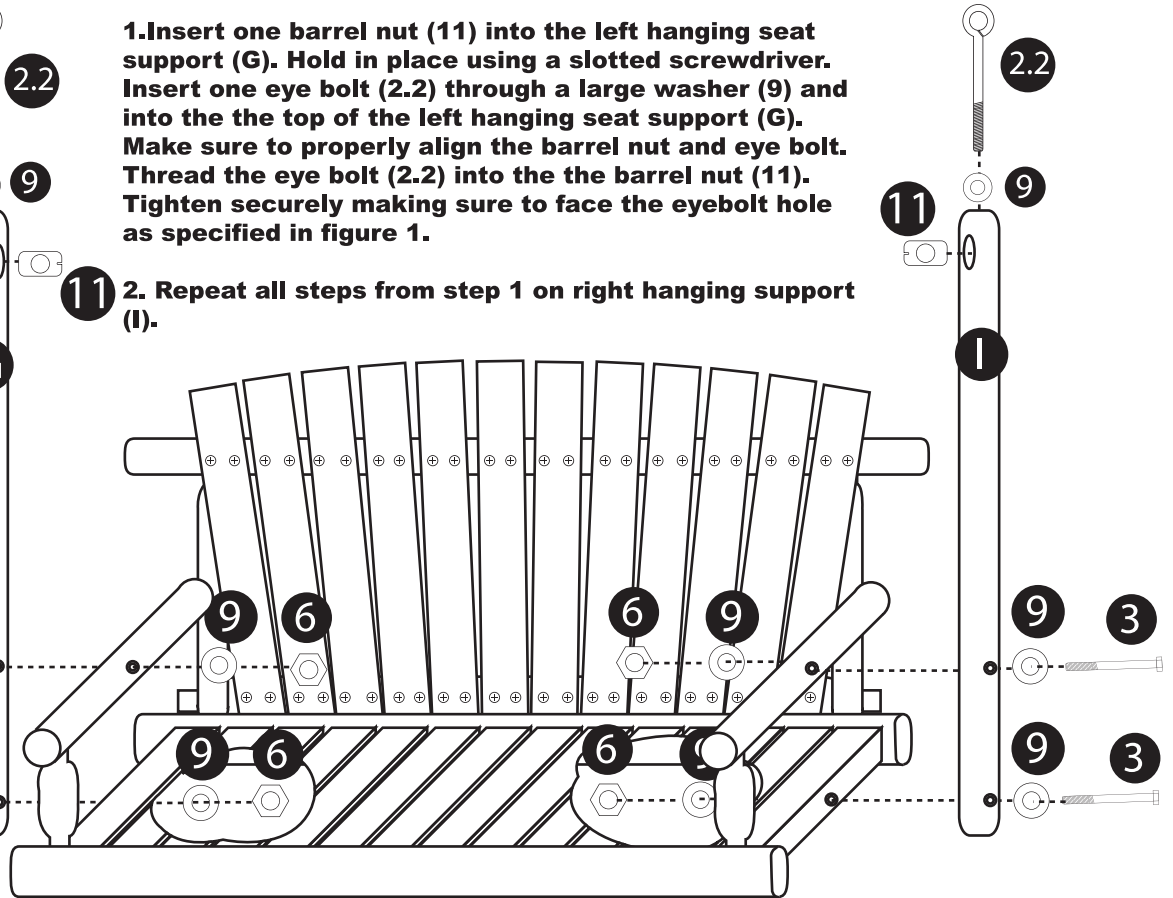
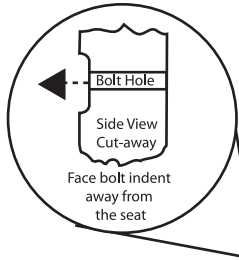


Step 5 Assembly

Fig 1.



Seat Assembly side view



1. Insert one barrel nut (11) into the left hanging seat support (G). Hold in place using a slotted screwdriver. Insert one eye bolt (2.2) through a large washer (9) and into the top of the left hanging seat support (G). Make sure to properly align the barrel nut and eye bolt. Thread the eye bolt (2.2) into the barrel nut (11). Tighten securely making sure to face the eyebolt hole as specified in figure 1.

2. Repeat all steps from step 1 on right hanging support (I).

3. Connect the left hanging seat support (G) to the seat assembly using two 4-3/8" bolts (3), four large washers (9), and two nuts (6). Only finger tighten at this time.

4. Connect the right hanging seat support (I) to the seat assembly using two 4-3/8" bolts (3), four large washers (9), and two nuts (6). Continue to step 6.

STOP!

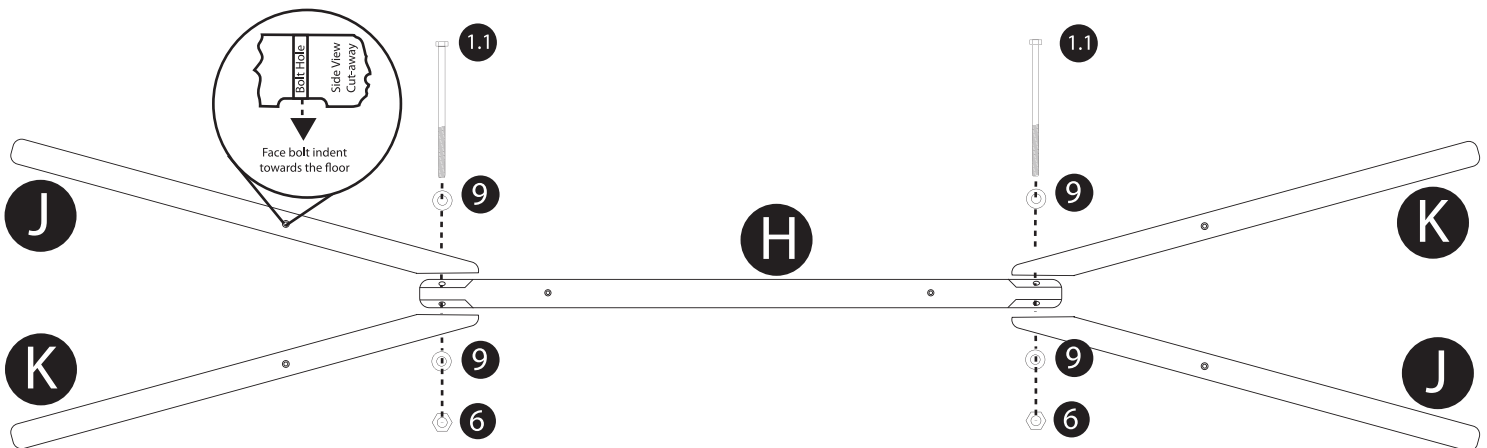
Step 6 Assembly

1. Tighten all hardware on the seat assembly.

STOP!

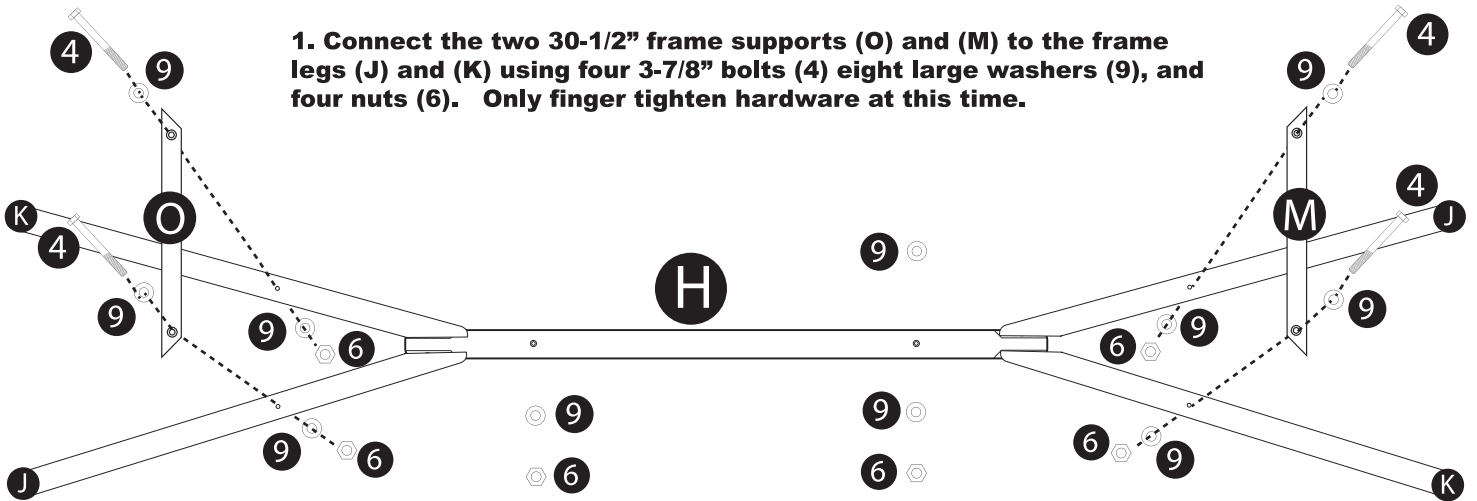
Step 7 Assembly

3. Lay beam (H) on the ground as specified in the illustration. Connect frame legs (J) and (K) to the beam (H) using two 6-1/2" bolts (1.1) four large washers (9), and two nuts (6). Make sure to face the bolt indent on the main support (J) and (K) towards the ground. Only finger tighten hardware at this time.



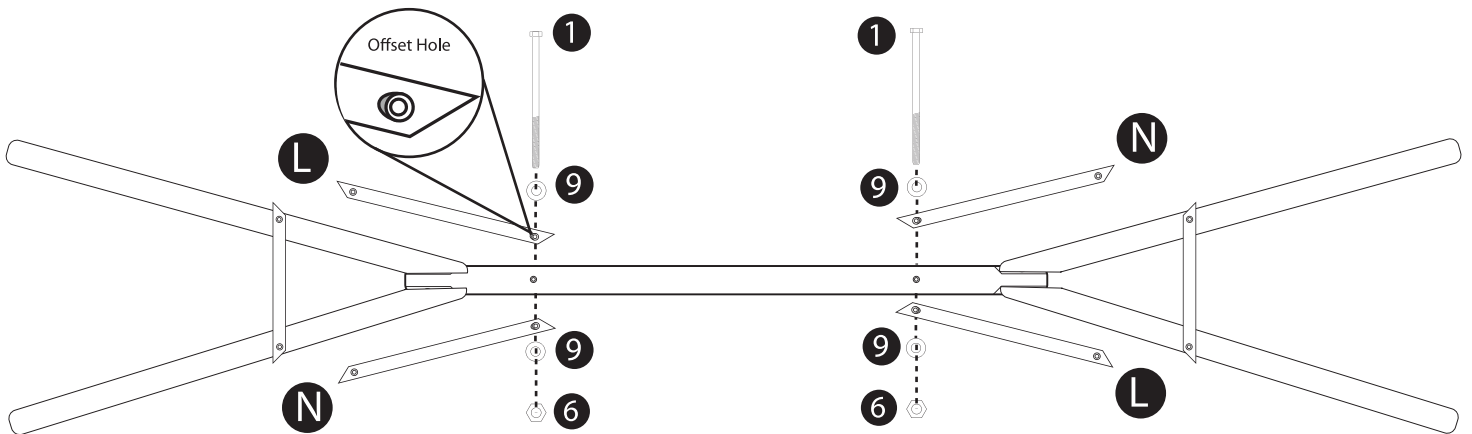
Step 8 Assembly

1. Connect the two 30-1/2" frame supports (O) and (M) to the frame legs (J) and (K) using four 3-7/8" bolts (4) eight large washers (9), and four nuts (6). Only finger tighten hardware at this time.



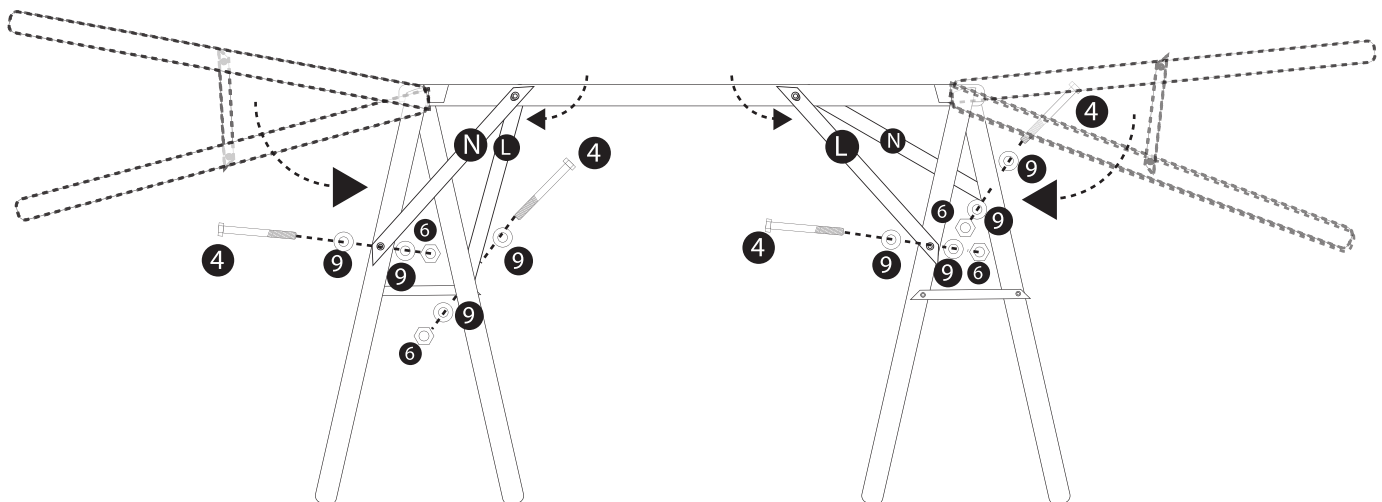
Step 9 Assembly

1. Connect the four 35-1/2" frame supports (L) and (N) to the beam (H) through the offset hole using two 7-7/8" bolts (1), four large washers (9), and two nuts (6). Only finger tighten hardware at this time.



Step 10 Assembly

3. With the help of another person stand the assembly upright. Secure the 35-1/2" frame supports (L) and (N) to the frame legs (J) and (K) using four 3-7/8" bolts (4) eight large washers (9), and four nuts (6). Continue to step 11.



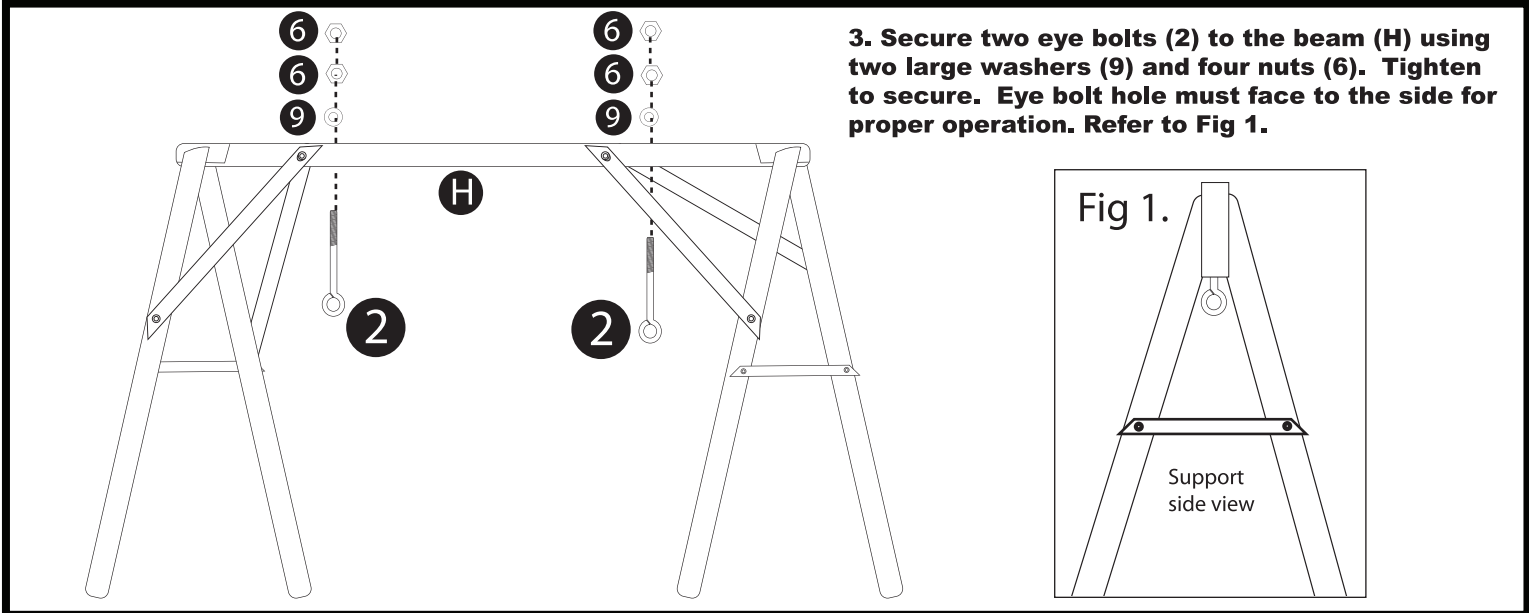
STOP!

Step 11 Assembly

1. Tighten all hardware on the frame assembly.

STOP!

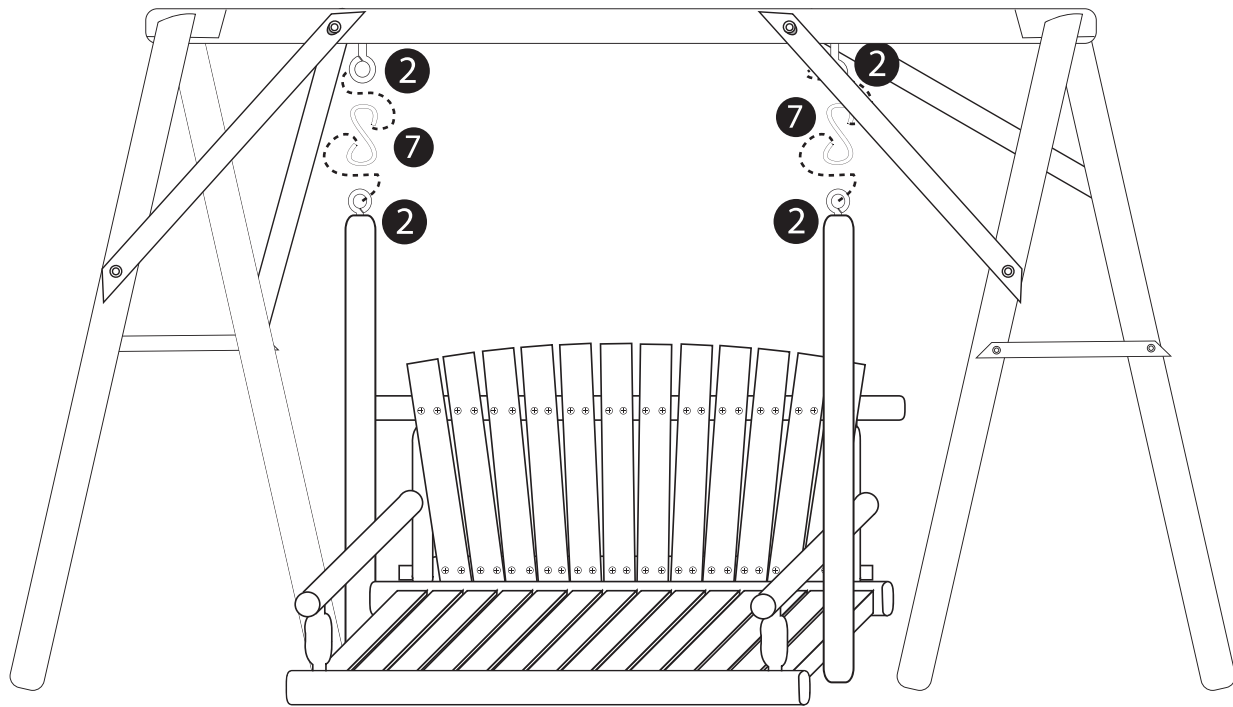
Step 12 Assembly



3. Secure two eye bolts (2) to the beam (H) using two large washers (9) and four nuts (6). Tighten to secure. Eye bolt hole must face to the side for proper operation. Refer to Fig 1.

Step 13 Assembly

1. With the help of another person attach the swing assembly to the frame assembly using the two S-hooks (7).



YOU ARE DONE!! ENJOY YOUR NEW SWING