

Poly Rollback Glider

ASSEMBLY MANUAL



Thank you for your Patiova Furniture Purchase.

We are excited for the great times and memories you will share while enjoying your new Patiova furniture.

Let's gets started on the assembly!

This manual is designed to simplify the assembly process with step-by-step instructions and pictures to help along the way.

We are confident that you will be happy with the ease of the assembly process.

Tools included: 5/32 hex key.

Tools needed: 1/2" wrench.

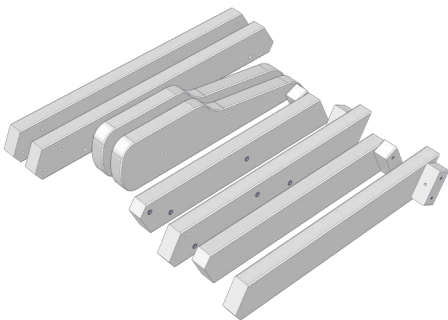
Parts List



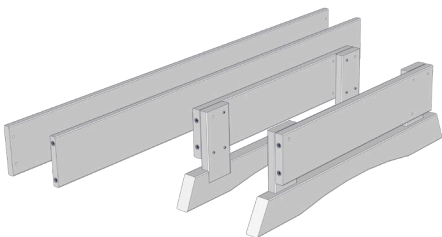
Back Assembly



Seat Assembly

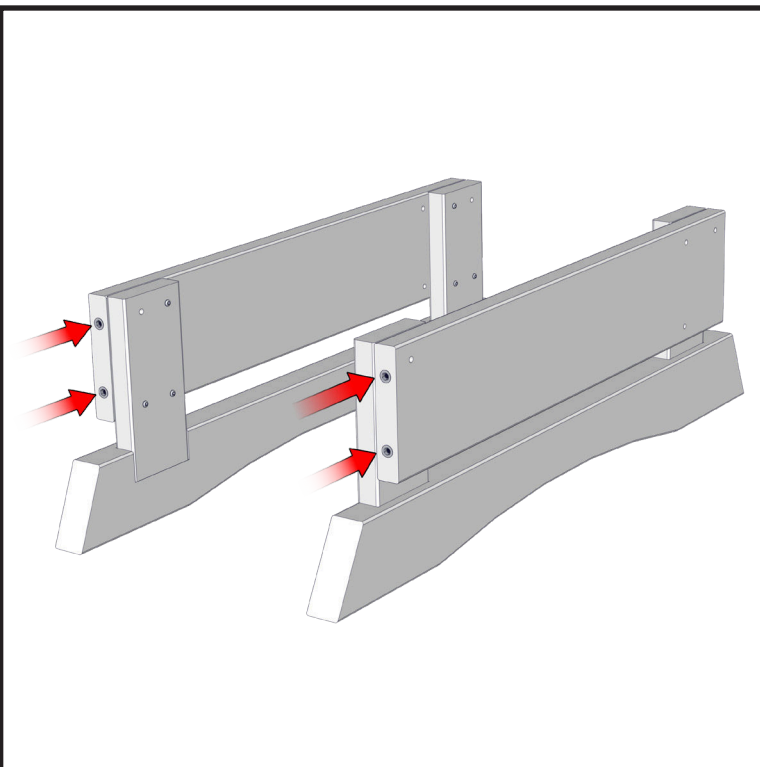


Arm Rests & Legs



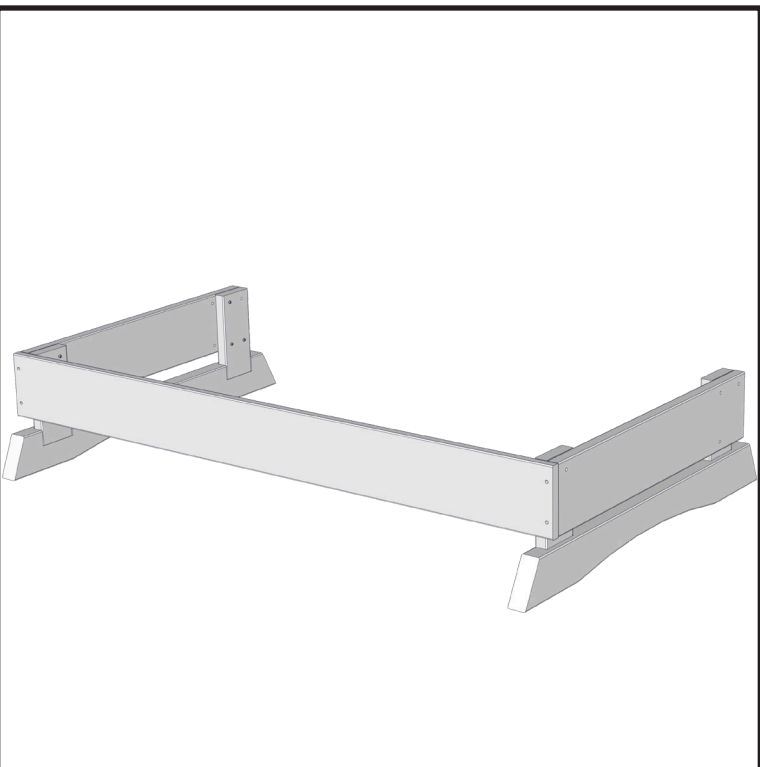
Glider Base

Description	QTY	Hardware	QTY
Seat Assembly	1	2 1/4" Bolts	14
Back Assembly	1	2" Bolts	4
Arm Rests	2	1 1/2" Bolts	4
Front Legs	2	1 1/4" Bolts	4
Back Legs	2	2" Lags	2
Leg Supports	2	4" Hex Head Bolts	2
Base Side Supports	2	3" Hex Head Bolts	4
Base Front 1x6	1	2 1/2" Hex Head Bolts	2
Base Back 1x6	1	3/8" Washers	8
Glider Bearing Arms	4	3/8" Nuts	8

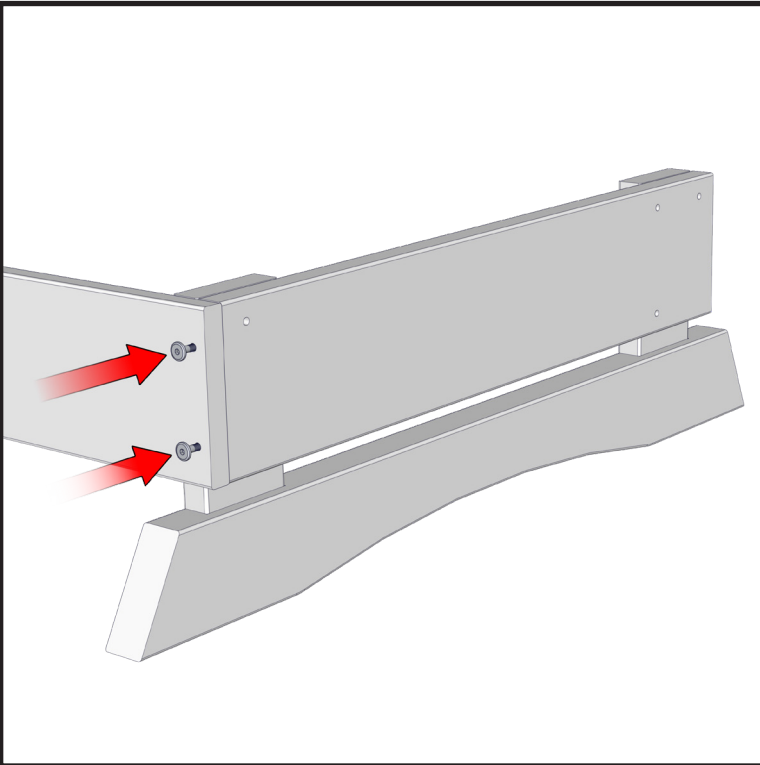


Step 1.
 Locate the 1x6 base side supports.

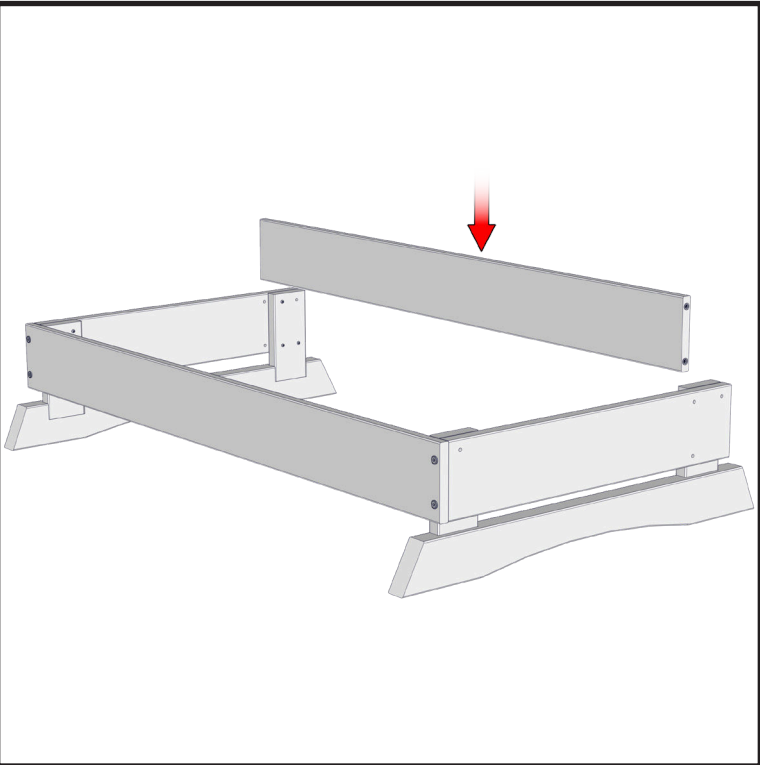
Notice how one side has nut inserts installed. This will be the back of the glider.



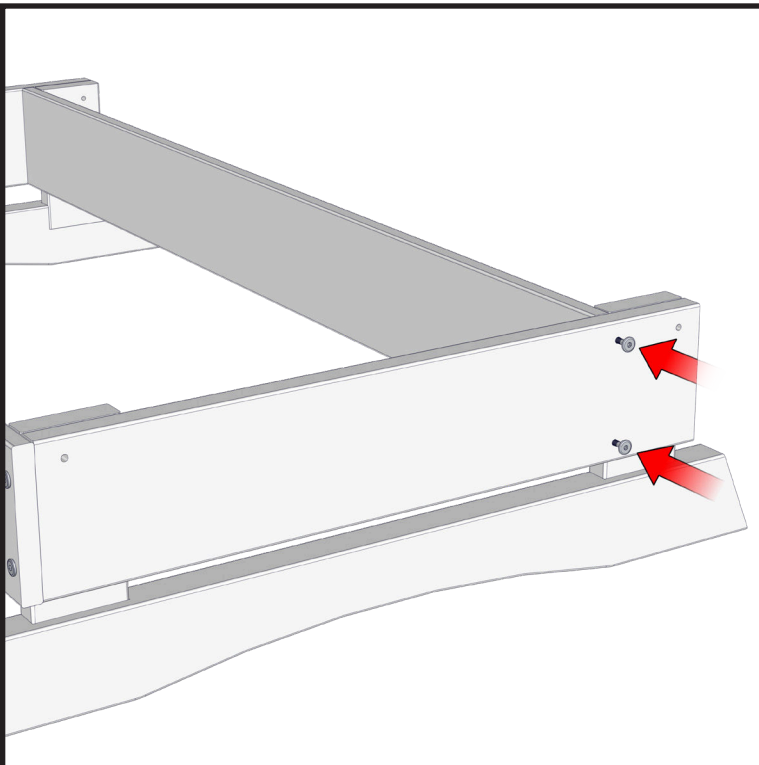
Step 2.
 Locate the back 1x6, this one will have holes drilled at each end. Place it in position and align the end holes with the nut inserts on the side supports.



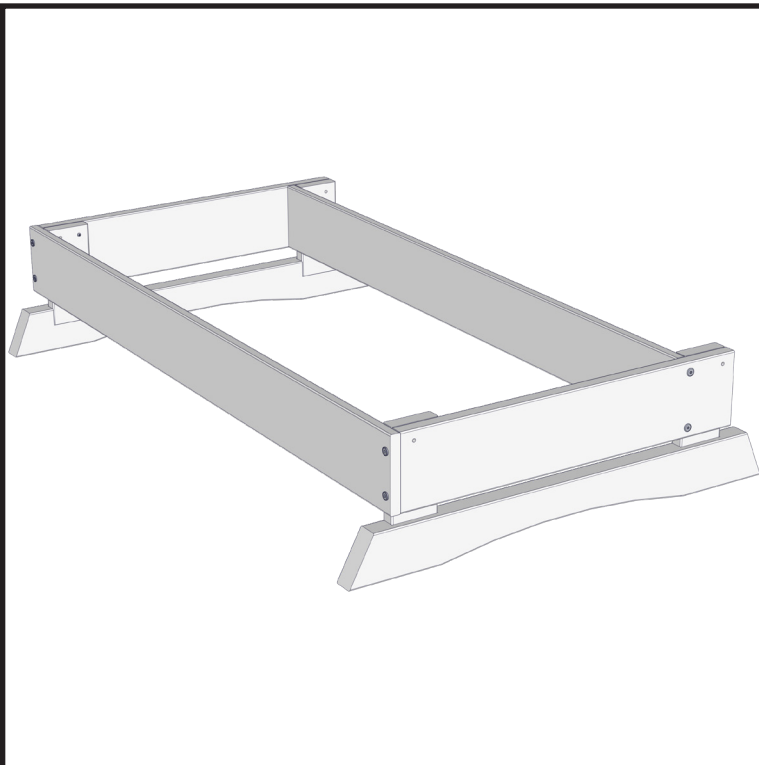
Step 3.
 Fasten the back 1x6 to the side supports with 1 1/4" bolts.



Step 4.
 Locate the front 1x6, this one will have nut inserts on each end. Place it in behind the front legs and align the holes.



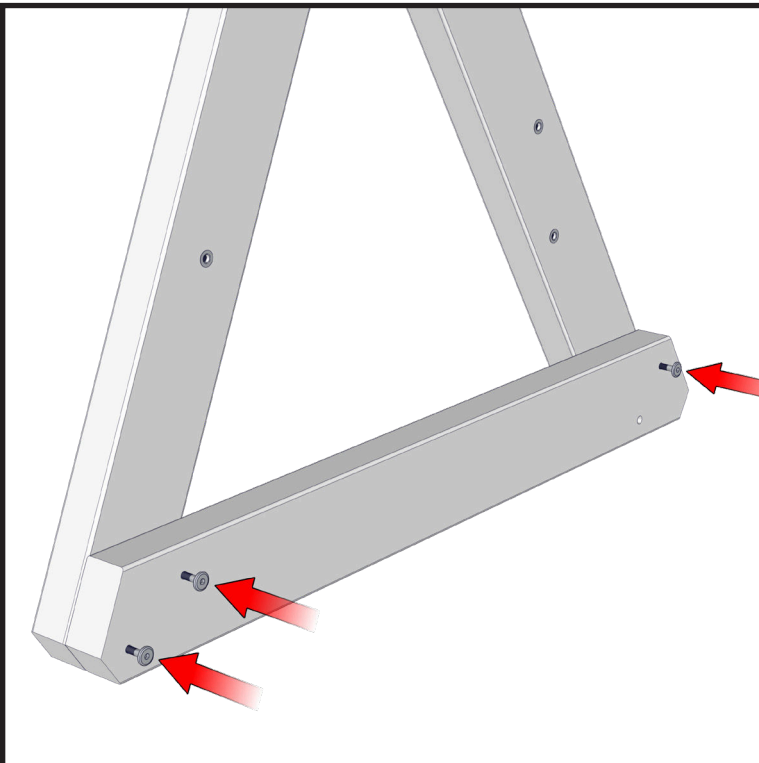
Step 5.
Fasten the front 1x6 to the side supports using 1 1/2" bolts.



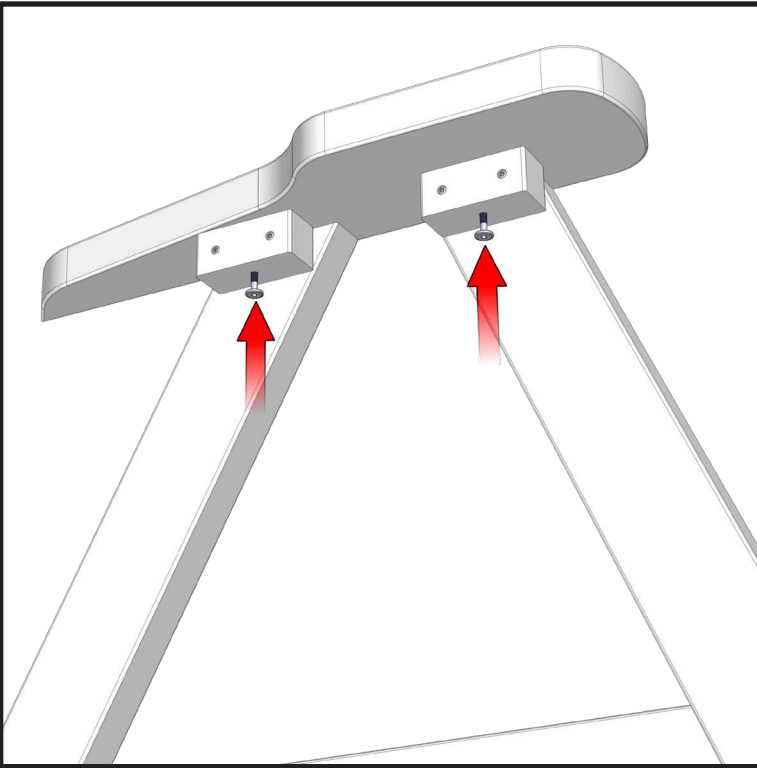
Step 6.
The glider base should match the illustration at this point.



Step 7.
Locate the arm rest, front and back legs and the bottom support. Place them together as shown, the front leg is shorter and has two nut inserts on the bottom, the back leg is longer and has one nut insert on the bottom.



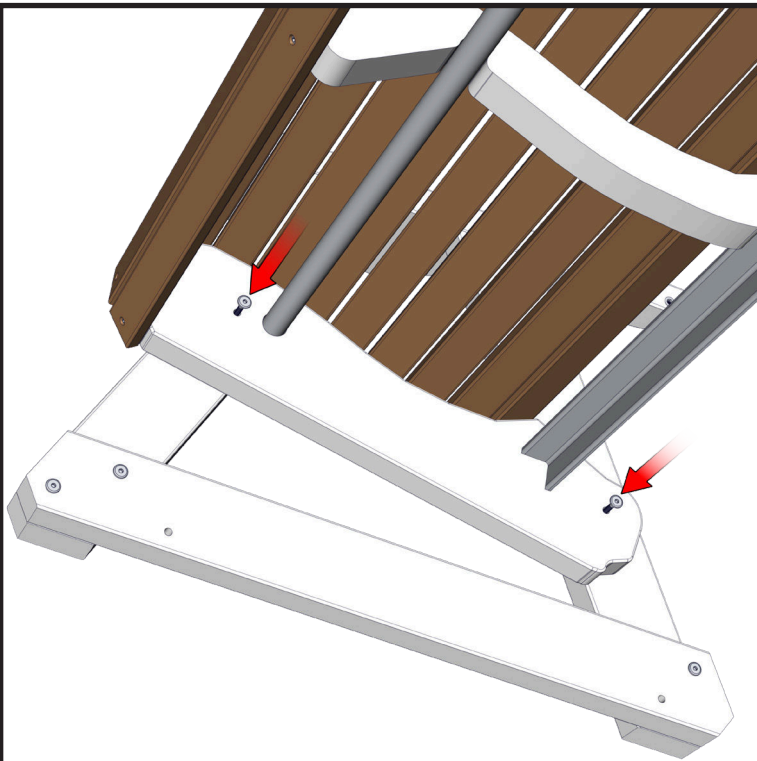
Step 8.
Fasten the bottom support to the legs using 2 1/4" bolts.



Step 9.
Fasten the arm rest to the legs using 2" bolts.



Step 10.
Place the arm rest next to the seat assembly and align the holes.



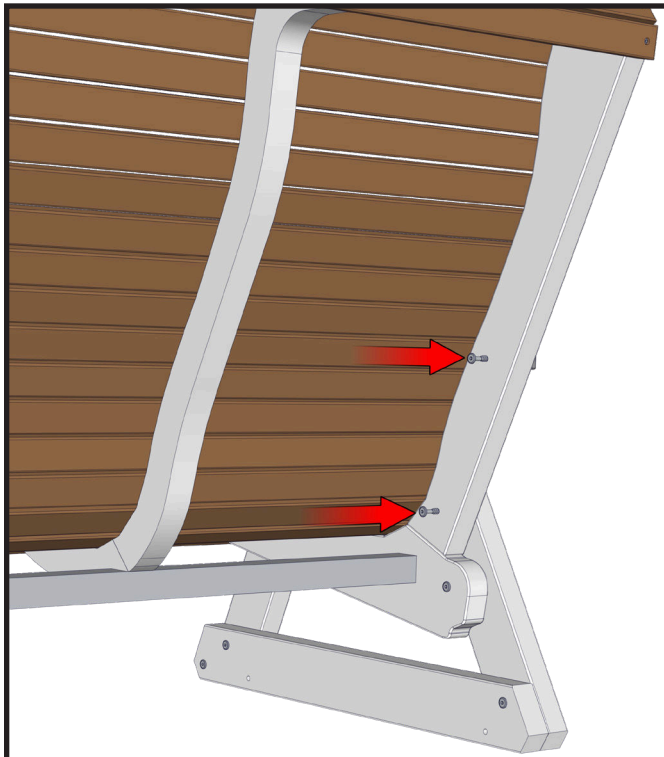
Step 11.
Fasten the seat to the arm rest using 2 1/4" bolts.



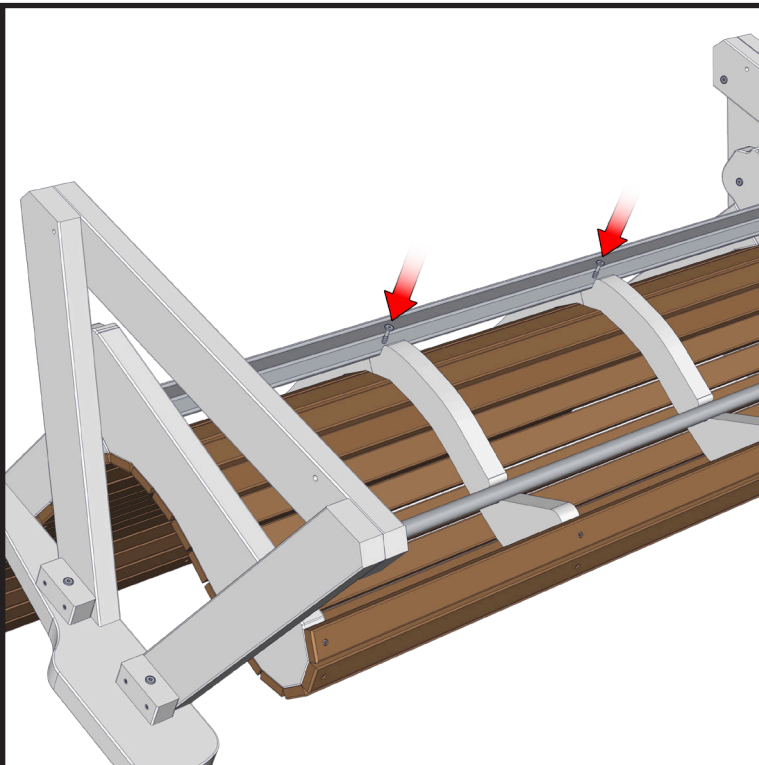
Step 12.
Repeat the previous steps to install the other arm rest.



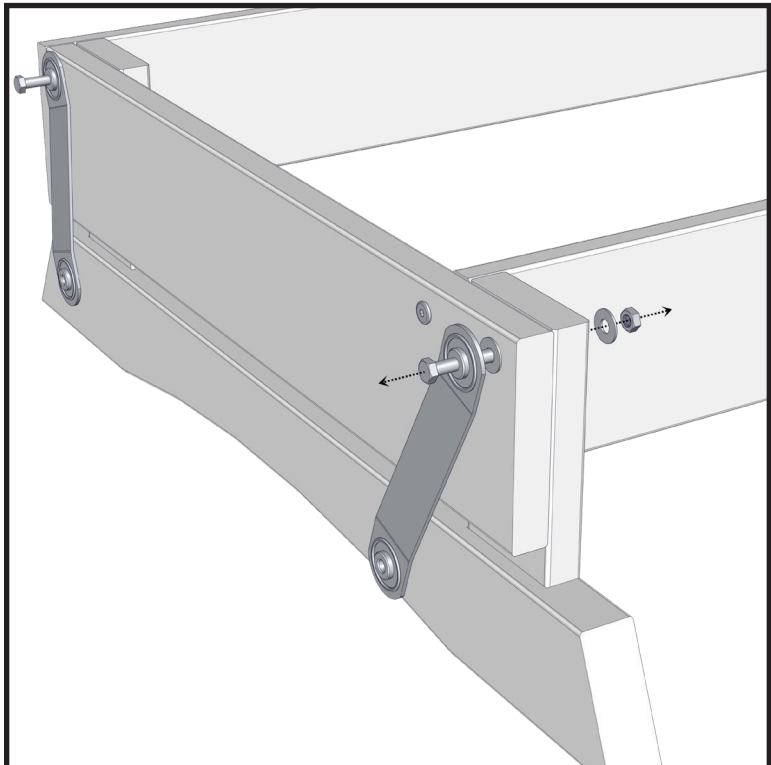
Step 13.
Place the back assembly in position.



Step 14.
Fasten the back assembly to the arm rests using 2 1/4" bolts through the pre-drilled holes.

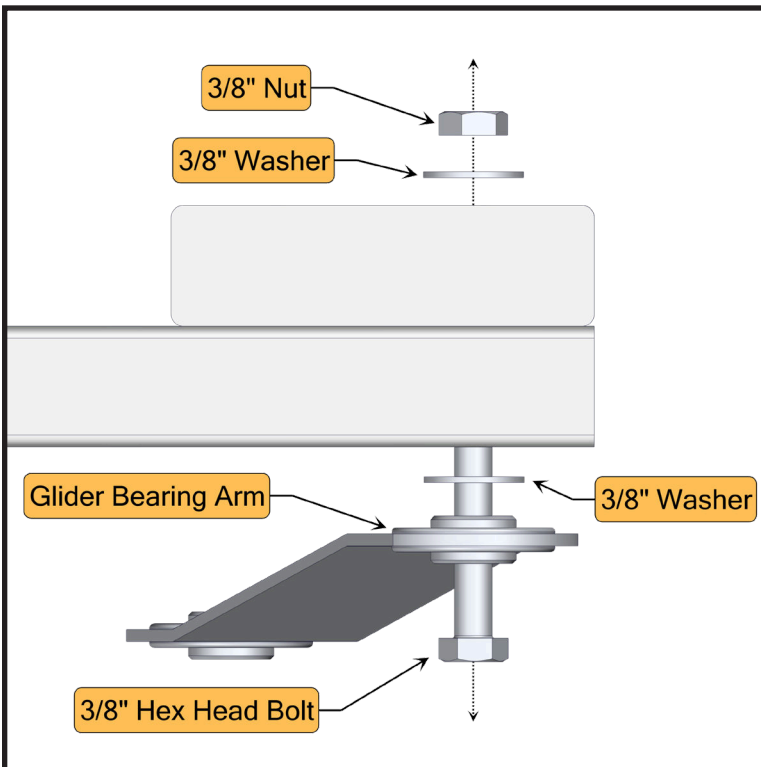


Step 15.
Flip the glider over and fasten the seat to the back using 2" lags through the pre-drilled holes in the steel brace.



Step 16.
Place the glider bearing arms over the pre-drilled holes at each end of the glider base.
Fasten them with 3" hex head bolts, nuts and washers.

Use the picture in step 17 to see how the hardware is installed.



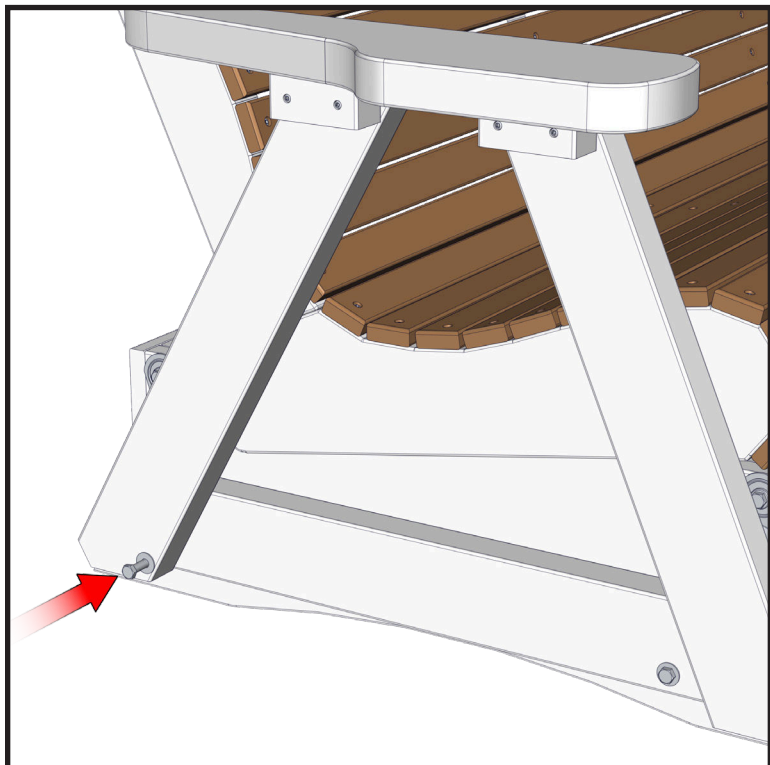
Step 17.
Glider bearing arm hardware.



Step 18.
Place the seat assembly over the base and align the bearing arms.



Step 19.
Fasten the front bearing arm through the predrilled hole using a 2 1/2" hex head bolt with a nut and washer.



Step 20.
Fasten the back bearing arm through the predrilled hole using a 4" hex head bolt with a nut and washer.

