

Blue Ridge Bent Back Glider









Instruction Manual

P/N: FF-BRSG



Buck Stove, New Buck Corp | 200 Ethan Allen Dr, Spruce Pine, North Carolina
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Included Hardware

<p data-bbox="250 222 310 289">A</p>  <p data-bbox="212 747 354 821">2.5in Bolt 4PCS</p>	<p data-bbox="483 222 544 289">B</p>  <p data-bbox="444 747 558 821">3in Bolt 2PCS</p>	<p data-bbox="748 222 808 289">C</p>  <p data-bbox="670 747 810 821">3.5in Bolt 4PCS</p>	<p data-bbox="976 222 1036 289">D</p>  <p data-bbox="911 747 1024 821">Washer 18PCS</p>	<p data-bbox="1162 222 1222 289">E</p>  <p data-bbox="1114 747 1219 821">Nut 10PCS</p>	<p data-bbox="1360 222 1421 289">F</p>  <p data-bbox="1300 789 1484 821">1.25in Screw</p>
<p data-bbox="232 877 289 945">G</p>  <p data-bbox="224 1308 315 1423">2 in Screw 8PCS</p>	<p data-bbox="464 877 521 945">N</p>  <p data-bbox="444 1350 535 1423">1 in Screw</p>				

*Hardware without piece count comes preinstalled

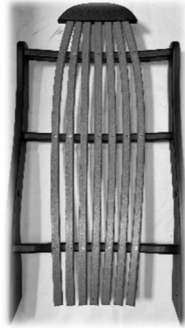
Included Parts

H



Arm/Leg Assembly

I



Back Assembly

J



Seat Assembly

K



Rear Cover Strip

L











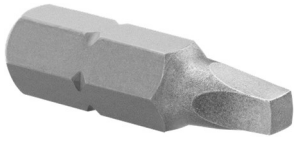

Glide Assembly

M



Front/Rear Brace

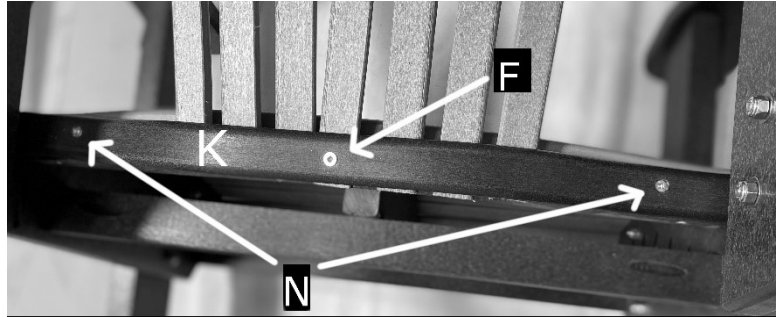
Required Tools

		7/16 Socket Wrench
		1/2 Socket
		7/16 Wrench
		1/2 Wrench
		#2 Square Bit

Assembly Instructions

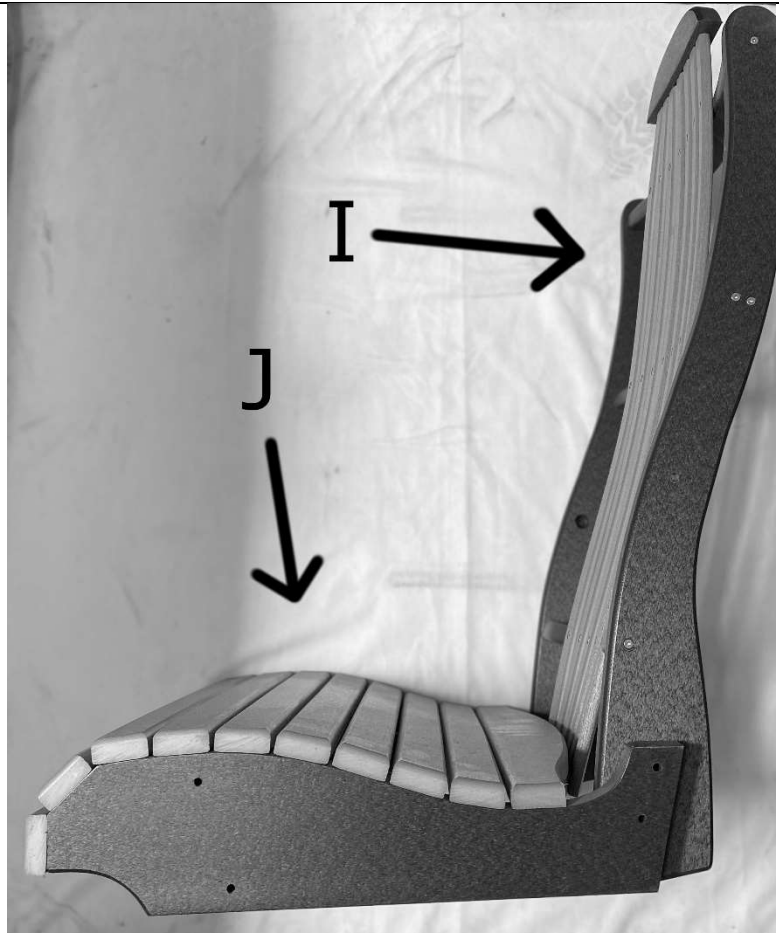
Step 1

Unscrew the loosely attached 1.25 in(F) & 1 in(N) screws, and remove the rear cover strip (K) and place aside for final assembly.



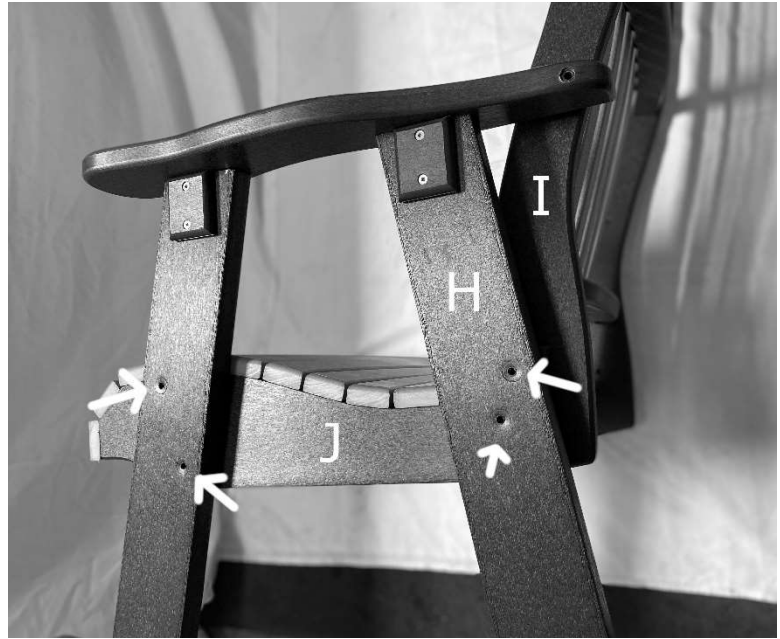
Step 2

Begin the assembly process by placing the glider in the orientation shown to the right, with the back (I) and seat assembly (J) on their side.



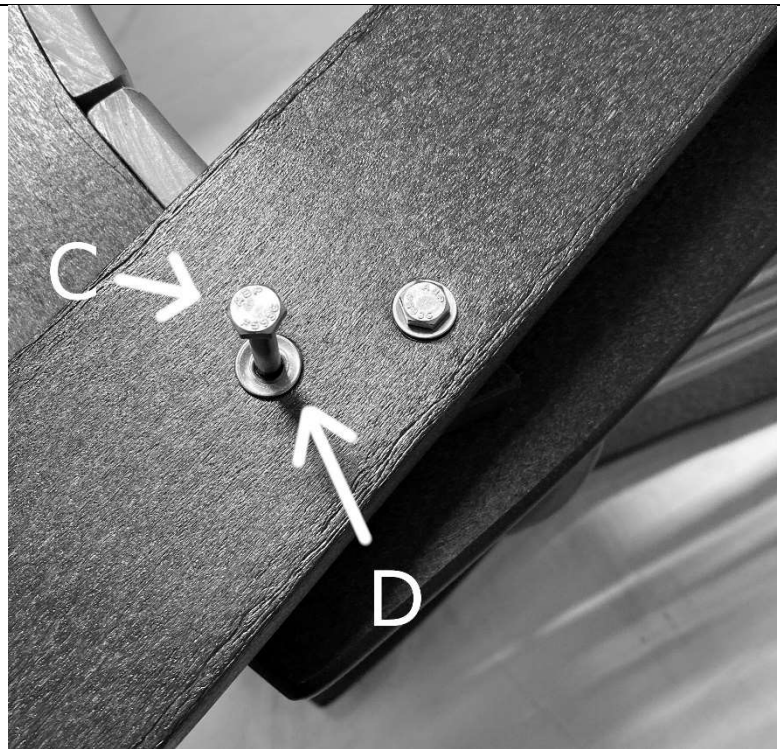
Step 3

Align the holes on the arm assembly (H) with the holes going through the back (I) and seat assemblies(J).



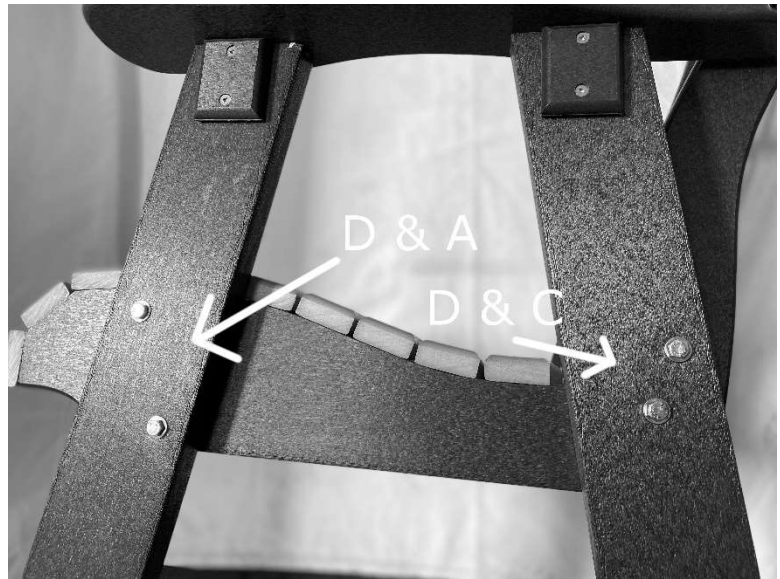
Step 4

Insert the 3.5 inch bolt (C) through a washer (D) and into the leg/arm (H), back (I) and seat (J) assemblies.



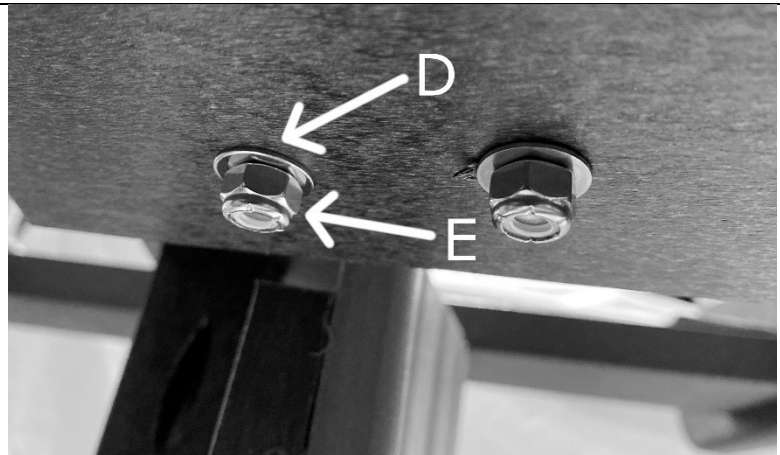
Step 5

Insert the 2.5 inch bolt (A) through a washer (D) and into the leg/arm (H) and seat (J) assemblies.



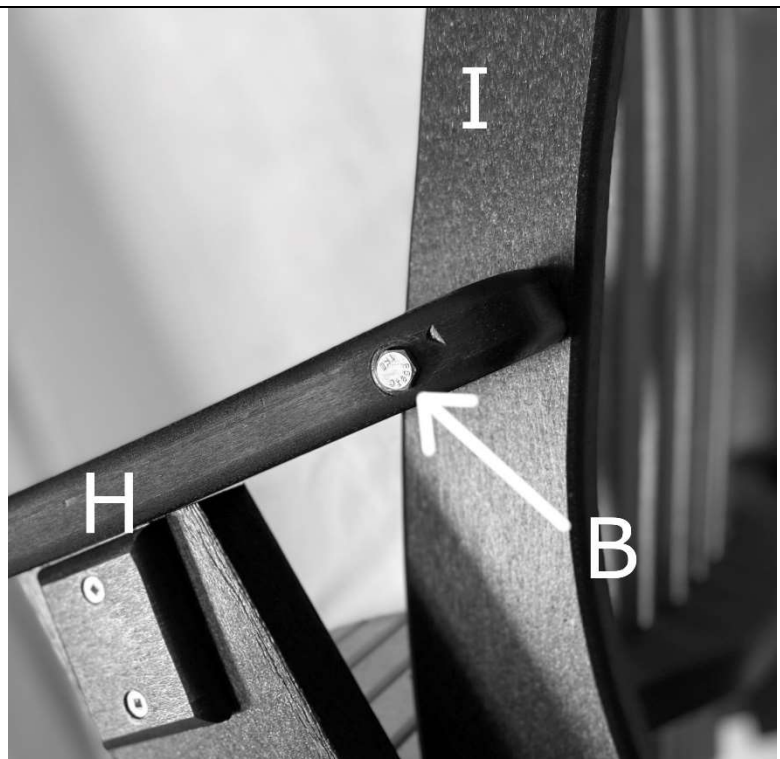
Step 6

On the back side of the bolts (A & C) that were inserted through the seat (J), place a washer and then thread a nut onto all of the bolts placed in steps 3-4. Tighten with 7/16 socket and wrench.



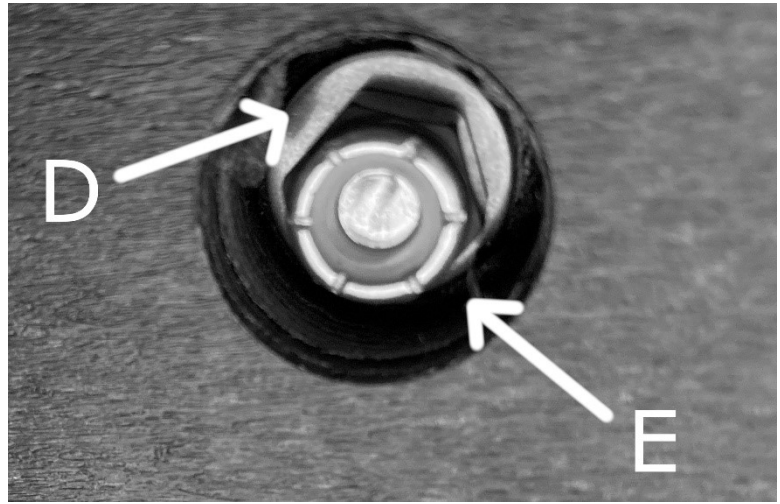
Step 7

Place the 3 inch bolt (B) through the leg/arm assembly (H) and the back assembly (I).



Step 8

On the back side of the bolt placed in step 6 (B), place a washer (D) and then thread a nut (E) onto the bolt. Tighten with a 7/16 socket and wrench.



Step 9

Repeat steps 1-7 for other leg/arm assembly (H) of chair.

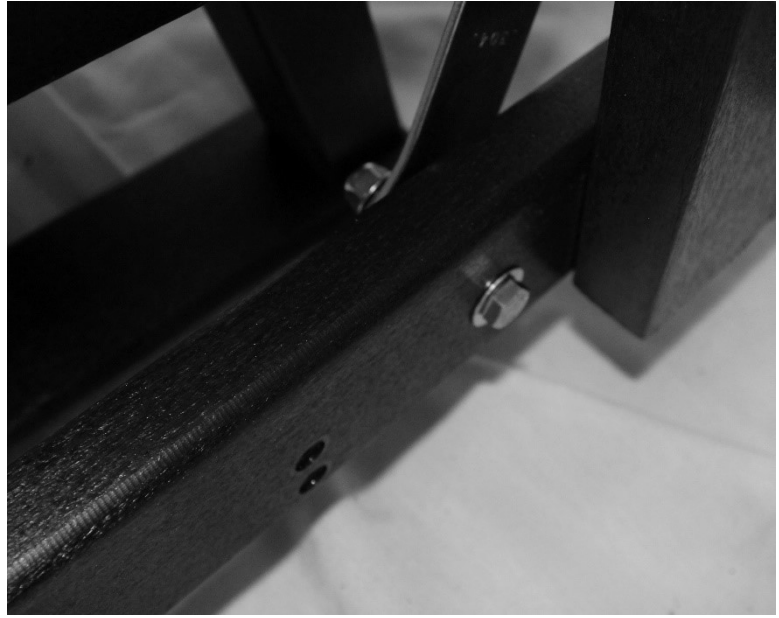
Step 10

Place the glider in the orientation shown to the right, with the glide assembly (L) underneath.



Step 11

Remove the 3 washers, bolt and nut which is assembled through the bracket on the glide assembly (L). Then place the bolt through the composite with a washer on either side. Slide it through the bracket and place a washer and thread the nut onto the end of the bolt. Tighten til snug with $\frac{1}{2}$ in socket and wrench.



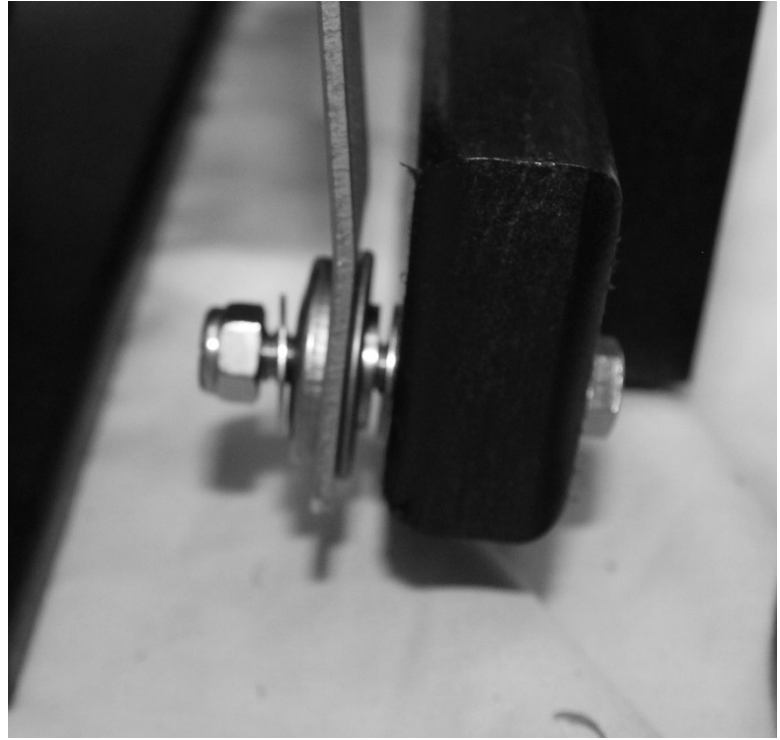
Step 12

Repeat step 11 with the rear bracket on the glide assembly (L).



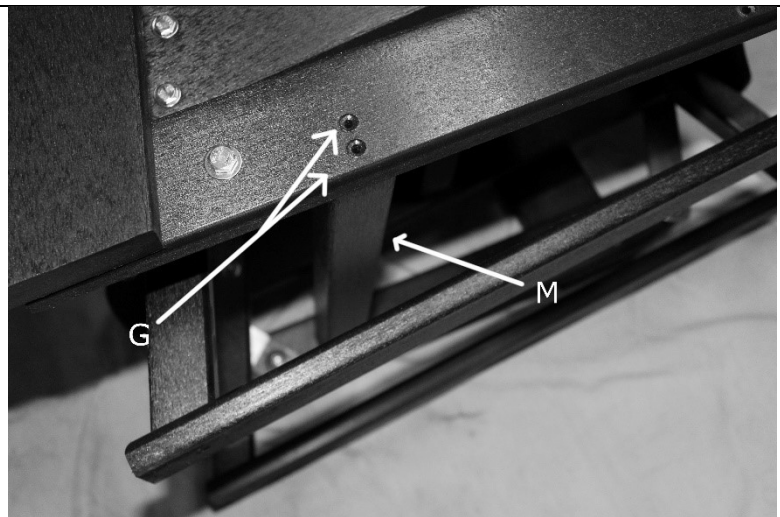
Step 13

Repeat steps 11 & 12 for both sides of the glider, the glide assembly should be attached at 4 corners with the brackets, and the glider should swing freely.



Step 14

Align the predrilled holes with the rear brace(M) and screw two of the 2 inch(G) screws through the holes and into the brace.



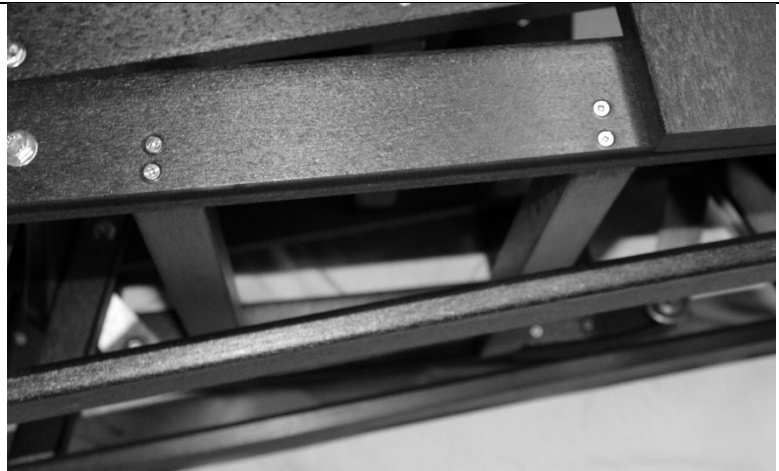
Step 15

Repeat step 14 on both sides of the brace to securely fixture it into place between the two arm/leg(H) assemblies.



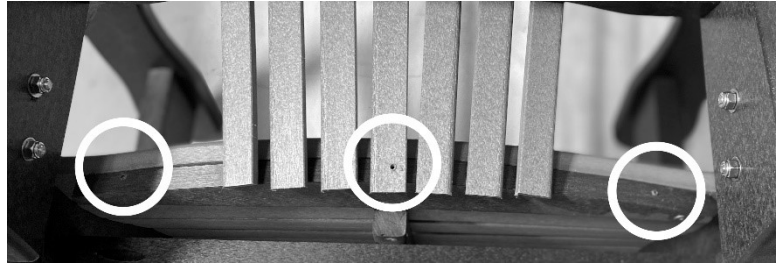
Step 16

Attach the front brace (M) in the same manner as the rear using the predrilled holes and included hardware.



Step 17

Align the rear cover strip (K) with the predrilled holes on the back and seat assemblies (I & J).



Step 18

Reattach the rear cover strip removed in Step 1, (K) to the back and seat assemblies (I & J) using the provided 1.25 inch (F) and 1 inch screws (N). The screws are a #2 Square bit.

