Country Hearts Chair, Bench, and Glider Assembly Instructions

Step 1 Take the back and seat assembly, attach with the 5" Carriage Bolt, insert into back part first then through angle in seat, put a washer and nut on the end and tighten.

Step 2 Take arm and leg assembly, insert a 3½" Carriage Bolt into hole in arm and attach to back (making sure you have correct arm, there is a left and right). Next insert bolts in the legs and line up to holes in seat (you may have to push bolt in all the way then pull leg away from seat and push bolt sideways or up and down to get bolt started) put washers and nuts on ends and tighten.

Step 3 FOR GLIDERS ONLY. Assemble frame underneath seat, take the 2 x 4's and attach to the blocks on the inside of the glider feet, using the 2½" self-drilling screws provided. Next set the seat over the frame then put the 2½" bolts through the hanger, and on through the holes in the legs. Next put Washers and Nuts on and tighten. Do not over tighten as it restricts the glider movement.

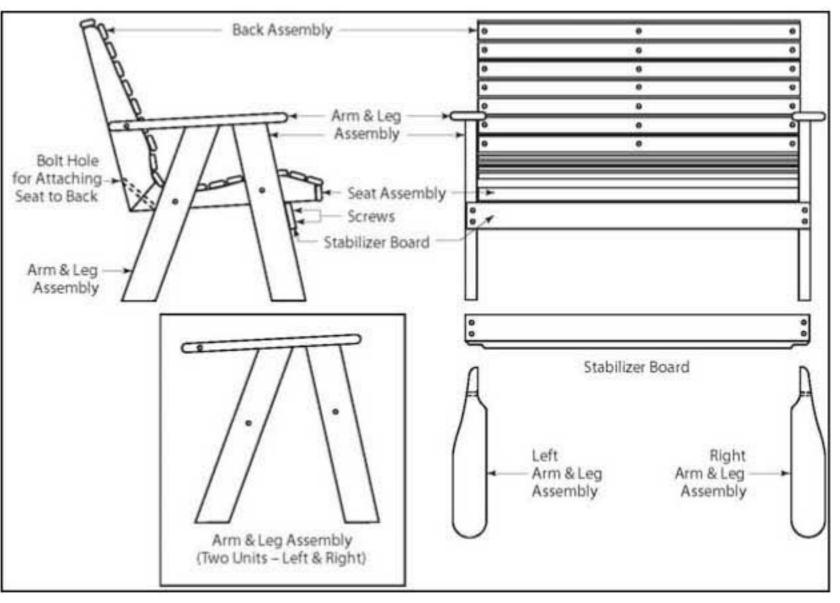
Note: Due to product variations, the parts list may be different than what you actually receive with your product.

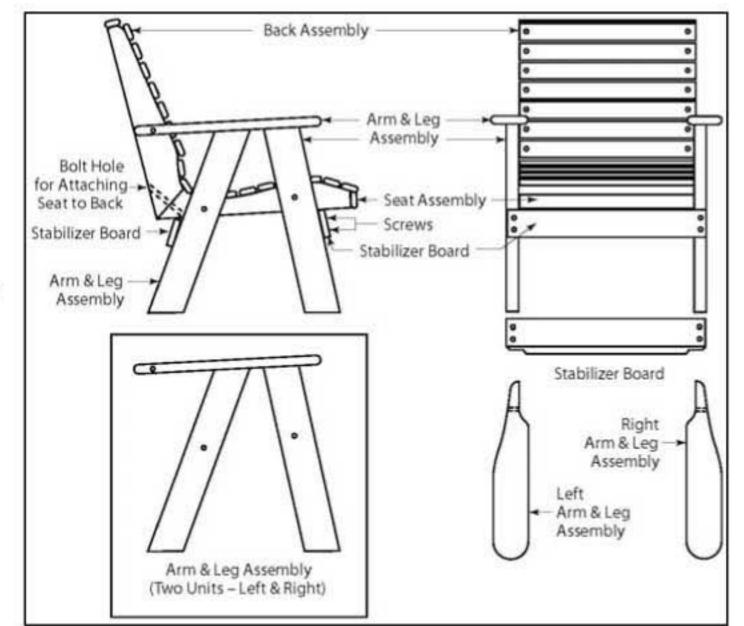
Parts List 1 – Seat Assembly 1 – Back Assembly 1 – Right Leg Assembly 1 – Left Leg Assembly Gliders Parts List Hardware 2 – ¼ x 5" Carriage Bolts 6 – ¼ x 3½" Carriage Bolts 9 – ¼ Washers & Nuts Glider Hardware

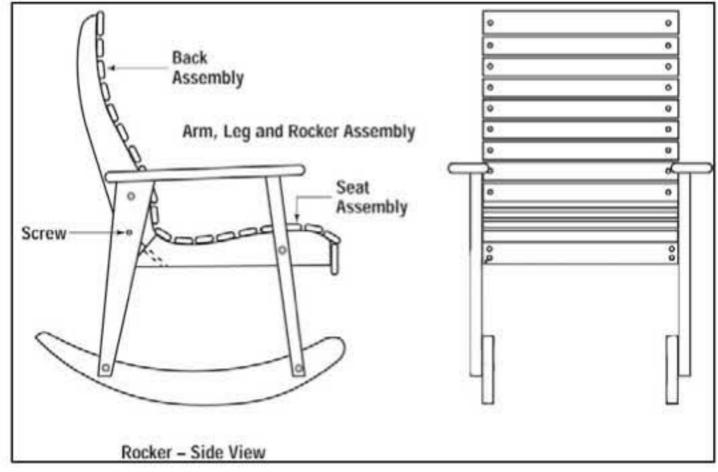
 $2-2 \times 4$ Braces $4-5/16 \times 2\frac{1}{2}$ " Hex Bolts, Washers & Nuts $6-\frac{1}{4} \times 3\frac{1}{2}$ " Carriage Bolts $9-\#8 \times 2\frac{1}{2}$ " Screws 1- Left Leg Assembly 1- Square Drive Bit Washers & Nuts

Tools Needed Glider

7/16 Wrench or Socket 2 – ½" Wrenches or Sockets Hammer to tap Bolts Drill to turn Screws







Glider Frame Assembly

