Assembly Instructions For The Glider And Glider Chair

Tools Needed:
Hammer For Light Tapping
Screwgun
#2 Square Drive Bit

Parts List:
Seat Assembly (1)
Back Assembly (1)
Right Leg Assembly (1)
Left Leg Assembly (1)
Foot Assemblies (2)
1 x 4 Braces (2)

Hardware:
1/4" x 4-3/4" Bolts (2)
1/4" x 2-3/4" Bolts (4)
1/4" x 2" Bolts (2)
1/4" x 1-3/4" Bolts (8)
2-1/2" Screws (10)
Glider Hangers (4)
Allen Wrench (1)

Step 1 Lay out and identify all the parts and pieces. **(Note: If you ordered a painted glider bench or any glider chair it will ship in two boxes. If you do not receive the second box within two business days please call Customer Service at 866-896-5747).**

Step 2 Fasten the back to the seat. Align the predrilled holes on the bottom of the back with the threaded inserts in the back of the seat. Put two 4-3/4" bolts down through the back & turn into the inserts in the seat with the Allen wrench. **NOTE: Do not fully tighten these bolts until Step 3 is completed.**

Step 3 Take an arm assembly and align the predrilled holes in the legs with the threaded inserts in the side of the seat. Insert two 2-3/4" bolts and semi-tighten. Now align the predrilled hole on the back of the arm with the threaded insert on the side of the back assembly. Insert a 2" bolt and tighten with the Allen wrench. (The back assembly can be moved back & forth if the holes don't align properly). Attach the other arm assembly and tighten all bolts.

Step 4 Now the frame that goes underneath the glider seat needs to be assembled. Take the glider feet and set them on the floor. (The slight arch is on the bottom, with the long flat edge being the top). Take the 1x4 braces and attach them to the top edge of the blocks on the inside of the glider feet with the selfdrilling screws. The braces are fastened on the outside of the blocks. (See photo below). Put two screws in each end of the 1x4. (Extra screws are provided). Once base is assembled turn base so that metal inserts that are closest to front edges of glider feet are turned toward the front.

Step 5 Now attach the glider hangers to the leg assemblies. Put the hanger on the inside of the leg & align the hole in one end of the hanger with the threaded insert on the bottom of the leg assembly. Put a 1-3/4" bolt through the glider hanger & turn into the insert in the leg. Tighten with the Allen wrench. Attach the other hangers the same way.

Step 6 Set the glider on top of the frame. Now align the other hole in the glider hanger with the threaded insert on the top edge of the glider foot. Put another 1-3/4" bolt through the glider hanger, turn into the insert & tighten with the Allen wrench. Attach the other hangers the same way.