

ASSEMBLY INSTRUCTIONS

Single Glider

Tools Not Included but Required: 7/16" wrench, either a power tool, hand driver, or ratchet wrench that will accept a 1/4" hex drive bit

Tools Included: # 2 square driver bit, 4 mm allen wrench



Step 1

Begin by unfolding the two assembled legs sets as shown. You can determine your left and right side by looking at the four legs that need to be unfolded. The front legs are the one's with no angle to them. The back legs will have an angle cut on the top because it needs to sit on an angle. The two leg sets need to face each other with the notch's facing inward.

Step 2

There are three leg supports for this chair. Two of them are the same length and size. There will be one made out of a two by four and two made out of smaller stock lumber. You will need to begin with the two that are the same size.



Step 2a

Materials Included:

- 1) Assembled Seat
- 2) Assembled Back
- 3) Assembled Arms
- 4) Assembled Leg Sets
- 5) Leg Supports
- 6) Bag of Hardware

Stainless Steel Hardware Included:

- 2 - 2" stainless steel screws
- 8 - 3" lag screws
- 8 - 3 1/2" bolts
- 4 - 3" bolts
- 2 - 2 1/2" bolts
- 14 - flat washers, lock washers, & nuts

Step 1a



Step 1b



Start the assembly by placing the two leg supports in the notch's on one of the leg sets. Then take a three inch lag screw and screw it through the leg set and into the leg support until tight, using the 4 mm allen wrench provided. Repeat this step for the other side.



Step 2a
closer



Step 2b

Step 3

Now you will use the last leg support. Here you need to align the holes on the cross bar of the leg sets with the holes on the ends of the final leg support. It is easiest if you screw a three inch lag



Step 3a

screw through one of the holes until only about a quarter of an inch is through the other side. This will give you a point for aligning the holes with one another. Once you have one started, you should put the one next to it in part way as well. Then go to the other side and repeat. Once you have got all the holes lined up and started, go back and finish tightening up all four screws.

Step 4

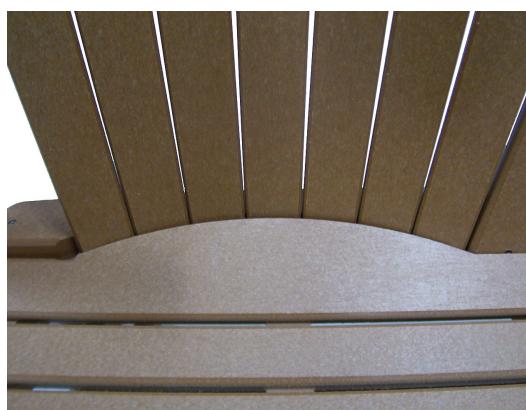
Now that the lower frame is fully assembled, you are ready to attach the assembled seat. Start by placing the seat in position on top of the assembled lower frame. The front of the seat is the straight edge and the front of the lower frame is the side with the straight legs. Once in position,

align the holes from the legs with the holes in the seat supports and place a three and a half inch bolt through from outside to inside. It is easiest if you start with a front leg on one side and then move to the front leg on the other side and then do the back legs in the same manner. Once you have a bolt in all eight holes, place a flat washer, lock washer,

and nut, in that order, on each bolt. Only hand tighten the nuts for now.

Step 5

Now that the seat is attached to the legs and lower frame, it is time for the chair back. Start by holding the chair back in position against the back of the seat and between the back legs of the chair. Start with one end first. Using the number two square head driver bit provided, drive a two inch screw through the lower support of the chair back



Step 5

and into the seat making sure to press the back tightly against the seat. Once you have one side screwed down, move to the other end. Screw the other end down also making sure to press the back tightly against the seat.



Step 4b



Step 5

Step 6

The arms go on next. The arms can be identified by the cut out arches in them. The arches should face in towards each other when attached to the chair. Start by placing a three inch bolt partly through the top holes in the legs from the inside of the chair outwards. The bolts should not go all the way through yet. Line up the holes in the arm support with the tips of the bolts you just inserted. Once you have each bolt started in the proper hole, you may now push them all the way through. Once all the way through, place a flat washer, lock washer, and nut, in that order, on each bolt and only



hand tighten. Repeat this step on the other side. Now place a two and a half inch bolt from the top down through the holes on the back-side of the arm and the upper back support. Once you have both bolts through these last holes, place a flat washer, lock washer, and nut on the bolts and tighten securely.



Step 7

Go back through and tighten the rest of the nuts and bolts. Enjoy your glider!



Your outdoor furniture is guaranteed for 20 years to never crack, split or fade. To clean, wash with soap and water. For tough stains, use a solution with water and soft scrub gel with bleach.

Ask your retailer for information on matching tables and chairs.

PerfectChoice™
furniture

The perfect choice for lasting comfort and value.

477 Vogt Lane, Chilton, WI 53014

800-817-8833

www.perfectchoicefurniture.com

www.birdschoice.com



Glider is also available in a
2-Person Version