

Assembly Instructions

E.C. Woods, Inc. Outdoor Furniture

LIBERTY ROCKER

Tools Needed

Cordless Drill

6" #2 Square Drive Bit

2" #2 Square Drive Bit



STEP 1: Lay all pieces on smooth, soft surface, such as cardboard, to avoid scratching. **Be careful to not over tighten any of the fasteners.**



STEP 2: (a) Remove the shipping blocks from both rocker side assemblies. (b) Place the front of the seat assembly into the mortise of one of the rocker side assemblies (use a soft hammer if needed). (c) Fasten the front seat rail to the rocker side assembly by using 1 – 1 ½” stainless steel pan head screw thru the pocket hole in the front seat rail. (d) Fasten the seat side support to the rocker side assembly by using 4 – 1 ½” flat head stainless steel screws thru the pre drilled holes in the seat side support.



(a)



(b)



(c)



(d)

STEP 3: (e) Place the rear of the seat assembly into the mortise of the rocker side assembly. (f) Fasten the seat side support to the rocker side assembly by using 2 - 1 ½" stainless steel flat head screws thru the pre drilled holes in the seat side support (flip assembly over and repeat (b), (c), (d), (e), (f) for the other side). (g) Slide the back assembly into the mortises in the rocker side assemblies. (h) (x2) Fasten the back assembly to the rocker side assembly by using 1 - 1 ½" stainless steel pan head screw thru the pocket hole in the bottom back rail.



(e)



(f)



(g)



(h)

STEP 4: (i) (x2) Fasten the back center support to the arms thru the pocket holes in the back center support into the pre drilled holes in the arm by using 2 – 1 ½” stainless steel pan head screws on each side (**making sure that the pocket hole and the mortise for the arm support are facing up**). (j) (x2) To install the arm assembly place the arm support into the mortis in the arm. (k) (x2) Fasten the arm support to the arm by firmly holding the arm in place and using 2 – 1 ½” stainless steel pan head screws thru the pocket holes in the top of the arm support (**use 2” #2 bit**). (l) Line up the bottom of the back center support with the bottom of the notch in the two outside back slats, then fasten the back center support to the rocker back assembly by using 6 – 1 ½” stainless steel pan head screws thru the pre drilled holes in the back center support **DO NOT OVER TIGHTEN**.



(i)



(j)



(k)



(l)

