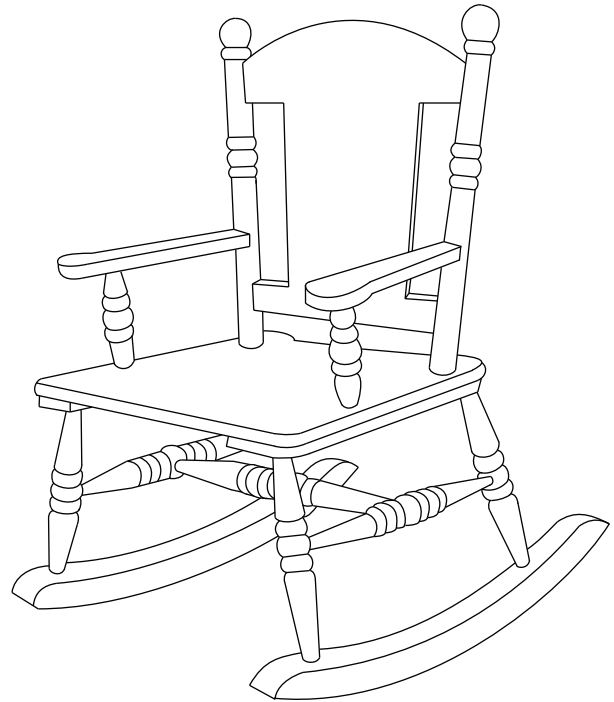




Thank you for purchasing this Rocker! We know that it will bring you and your little one years of enjoyment! Please first be sure you have all the necessary components listed on page 2. We suggest that you lay them all out on the carpet before assembling. If for any reason you think a component may be missing, please contact our customer service team. Please read the General Safety Instructions below before beginning assembly.



## General Safety Instructions

- Your Rocking chair is safety tested for all ages, however, it is recommended that the chair only be used by children under 100 lbs.
- Please do not let children kneel or stand in the chair. It was designed for sitting and rocking only.
- Please do not let young children “over-rock” the chair because it may tip over.
- Each part of this rocker is individually wrapped in plastic. Plastic bags can be dangerous to young children. To avoid the danger of suffocation, keep these bags away from babies and small children.
- This piece must be assembled by an adult. Please do not leave any spare parts near children.

## Tools You Will Need

- Standard Phillips Head Screwdriver. CAUTION: It is highly recommended that you not use power tools or electric screwdrivers as screws should not be over-tightened.

## Important Note for Chairs with Timers:

- If there is a timer on your rocker, please wind the timer in the direction of the arrow only. Winding the wrong direction will result in damage to the timer.

## Care Instructions:

- We recommend this item be wiped down with a non-bleach wipe. However, if there are fabric cushions on your rocker, we strongly recommend that these be dry-cleaned only.



## **WARNING:**

**ADULT ASSEMBLY REQUIRED.**

**SMALL PARTS AND SHARP POINTS MAY BE PRESENT PRIOR TO ASSEMBLY.**

**KEEP OUT OF BABY’S REACH.**

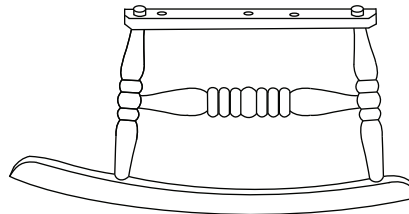


## Components

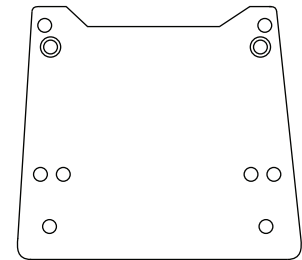
(A) Horizontal Leg Support



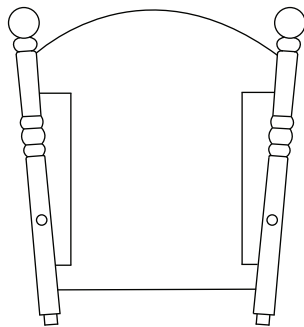
(B) 2- H-shaped Legs



(C) Wooden Seat

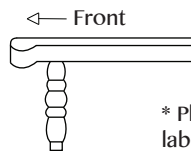


(D) Chair Back



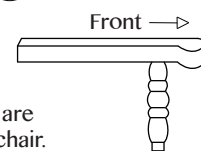
\* Please note that the shape of your chair back (D) and horizontal leg support (A) may be slightly different than the drawing.

(E) Left Arm Rest

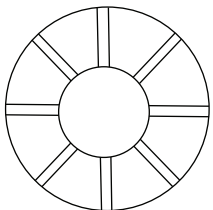


\* Please note left and right arm rest are labeled as if you were sitting in the chair. "Bump" of the arm rest should be facing out.

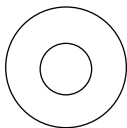
(F) Right Arm Rest



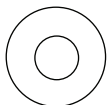
## Hardware Shown in Actual Size



(G) 2- Lg. Washer ( $1\frac{1}{4}$ " )



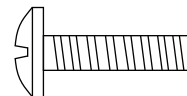
(H) 2- Med. Washer ( $\frac{3}{4}$ " )



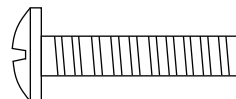
(I) 8- Sm. Washer ( $\frac{5}{8}$ " )



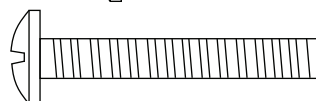
(J) 10- Spring Washer ( $\frac{3}{8}$ " )



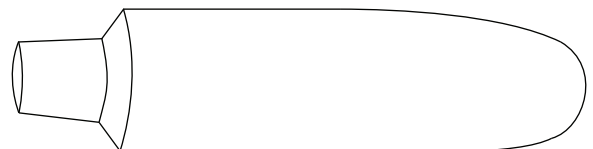
(K) 6- Sm. Machine Screw ( $1\frac{1}{16}$ " )



(L) 2- Med. Machine Screw ( $1\frac{3}{8}$ " )



(M) 2- Lg. Machine Screw ( $1\frac{7}{8}$ " )



(N) 1- Wood Glue Bottle

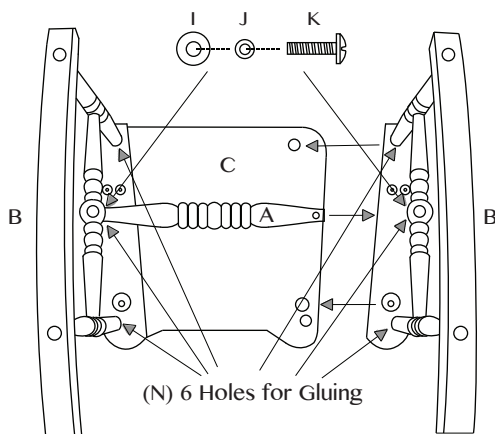
## Assembly Procedure:

1. Prior to assembling each wooden part, liberally apply the Wood Glue from the supplied bottle (N) to both wooden parts. After assembly (and before glue dries) wipe off any excess glue. While not absolutely necessary, the glue will add additional strength to each joint, and is recommended.



## Figure 1

Attach H-shaped leg (B) to Wooden Seat (C) and Horizontal Leg Support (A)



1. Set Wooden Seat (C) upside down. Apply Glue (N) on all six holes shown in drawing.

2. Align one side of H-shaped Leg (B) into pre-drilled holes and pegs of seat. Insert one end of Horizontal Leg Support (A) into center ball of (B) and insert K,J,I (as shown in drawing) and tighten until secure. Do not overtighten.

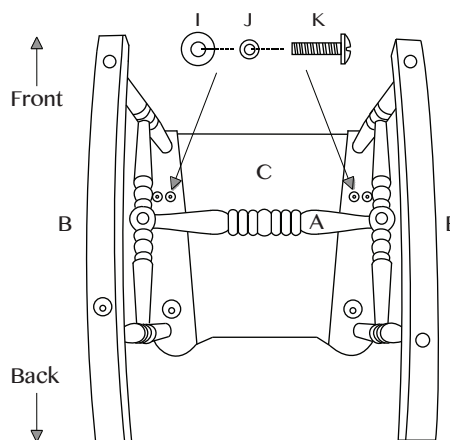
3. Align the other H-shaped Leg (B) in pre-drilled holes and pegs of seat (C), and the other side of Horizontal Leg Support and snap into place. Insert K,J,I (as shown in drawing) and tighten until secure. Do not overtighten.

Secure Leg Assembly to Wooden Seat (C)

## Figure 2

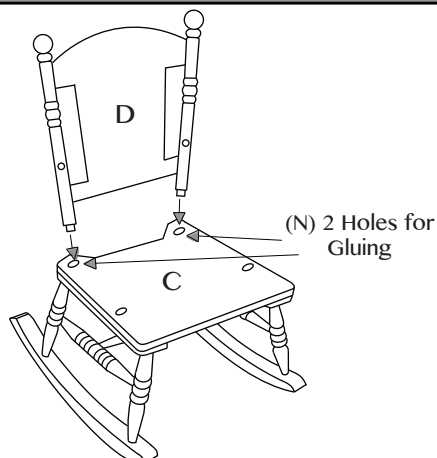
4. Insert Sm Machine Screw (K) through Spring Washer (J) and Sm. Washer (I) into pre-drilled hole. (As shown in drawing).

5. Secure screw with screwdriver until tight. Repeat process for both legs.



## Figure 3

Attach Chair Back (D) to Seat Assembly



6. Apply Glue (N) on ends of Chair Back (D) posts.

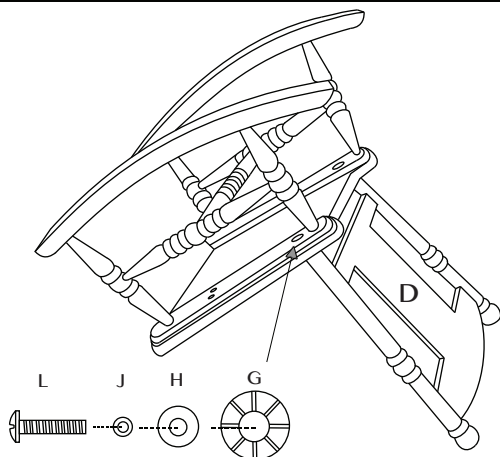
7. Turn seat right side up so that Wooden Seat (C) is facing up.

8. Align Chair Back (D) posts into holes at the back of wooden seat and push into place.



Figure 4

Secure Chair Back (D) to Seat Assembly



9. Rock chair onto its front to gain access to bottom of seat.

10. Insert Med. Machine Screw (L) through Spring Washer (J), Med. Washer (H) and Lg. Washer (G) into pre-drilled hole under seat. Do not tighten screw completely, until completion of Figure 6.

11. Repeat process for both legs.

Attach Arm Rests (E,F) to Chair Back

Figure 5

12. Apply glue (N) in holes on seat (C) and chair arm rests (E).

13. Insert Left Arm Rest (E) into pre-drilled hole on seat (C).

14. Align with pre-drilled hole on chair back and snap into place. Insert M, J, I into pre-drilled hole on reverse of chair back (D) as shown in drawing.

15. Secure screw with screwdriver until tight. Repeat process for right arm rest (F).

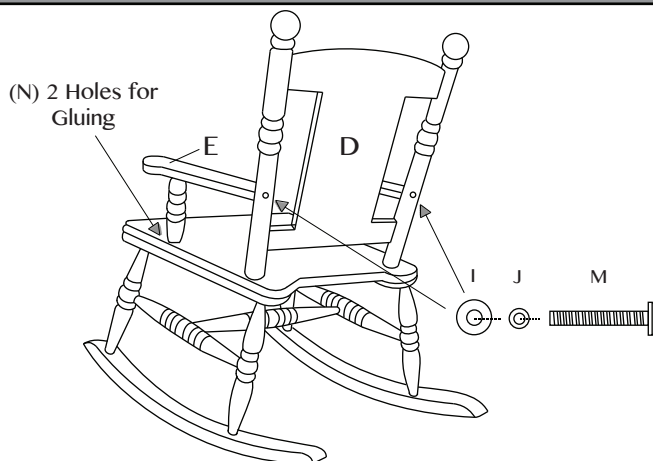
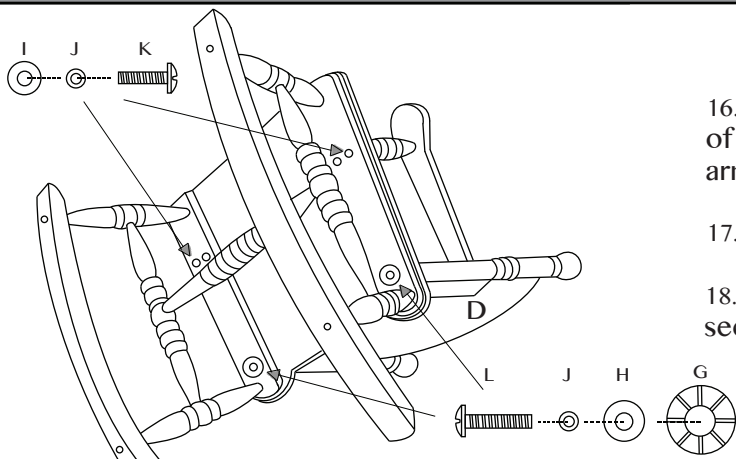


Figure 6

Attach Chair Back (D) to Seat Assembly



16. Insert K, J, I into pre-drilled hole on bottom of seat (C) (as shown in drawing) to secure left arm rest (E).

17. Repeat process for right arm rest (F).

18. At this time, you can now tighten screws securing chair back to the seat.