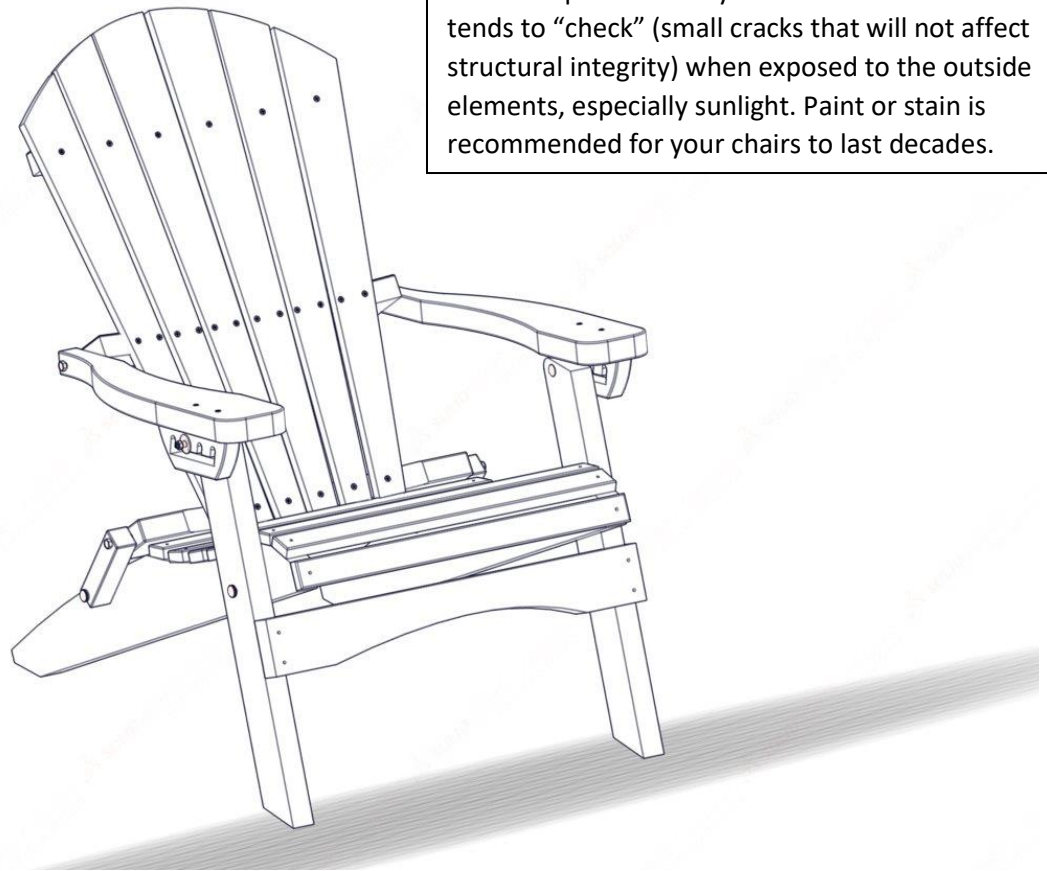


Folding Adirondack Lounge

DISCLAIMER: Please do NOT leave wooden Adirondack furniture outside without paint or stain as a protection layer. Unfinished wood tends to “check” (small cracks that will not affect structural integrity) when exposed to the outside elements, especially sunlight. Paint or stain is recommended for your chairs to last decades.



Chair Instruction Manual



Thank you for shopping with Gazebo Joe's! Gazebo Joe's is committed to making quality products which are all proudly made in the USA. Replacement parts due to improper care during shipping can be sent with proof of purchase. If you have questions, comments or concerns please contact us via our contact page at <https://www.gazebojoes.com/contact-us/>

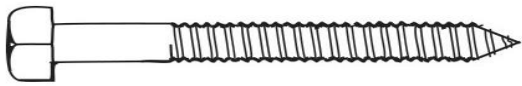
Tools Required

3/8" Wrench

1/2" Wrench

WARNING: GAZEBO JOE'S DISCLAIMS ANY LIABILITY FOR DAMAGES OR INJURIES WHICH MAY OCCUR DUE TO FAILURE TO PROPERLY FOLLOW ASSEMBLY INSTRUCTIONS, PROPERLY ASSEMBLE THE PRODUCT, OR PROPERLY USE THE PRODUCT

Hardware List



Lag Screw (for back of arms) **2 pcs.**



Bolt **6 pcs.**



Locking Nut **8 pcs.**

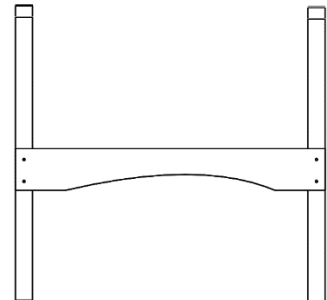
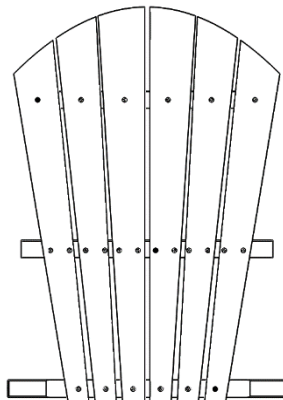
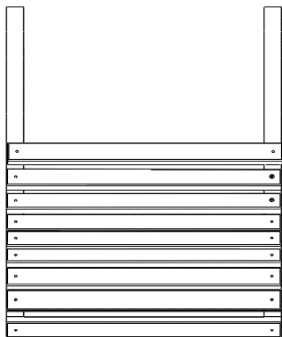


Narrow Washer **10 pcs.**



Wide Fender Washer (for front of reclining arms) **4 pcs.**

Components



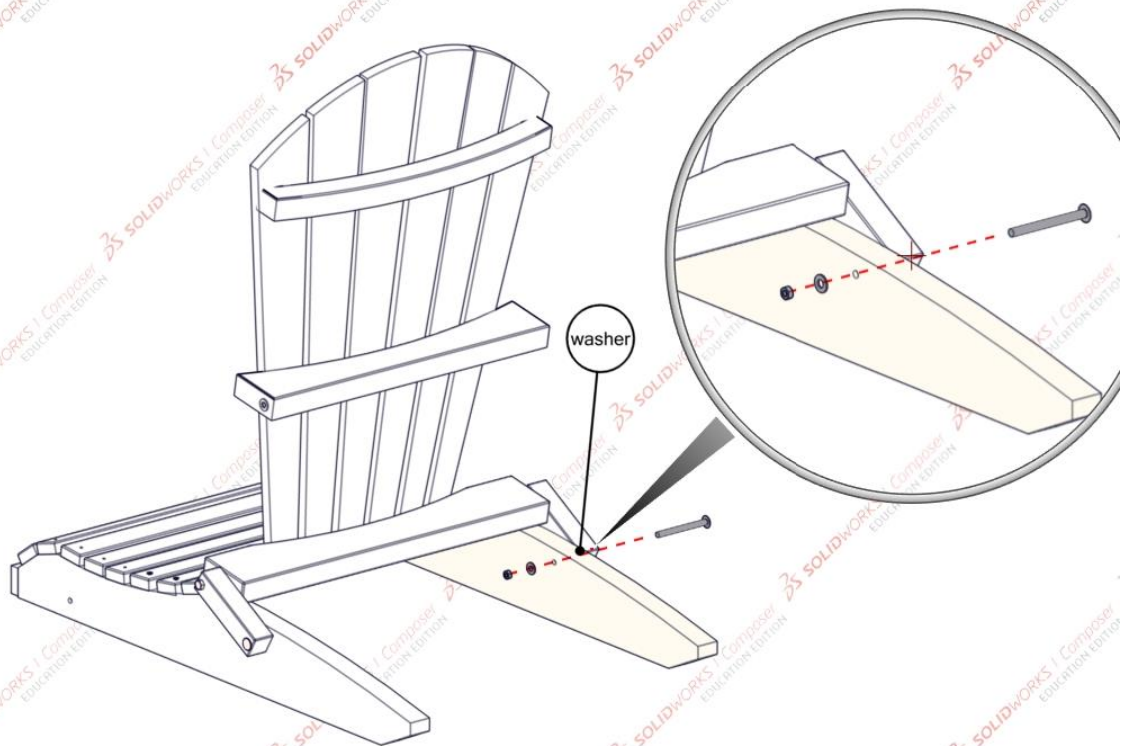
CAUTION:

DO NOT FULLY TIGHTEN BOLTS UNTIL ALL COMPONENTS ARE ASSEMBLED PROPERLY (This will allow proper alignment of chair. DO NOT OVER TIGHTEN BOLTS.

Periodically check to ensure all bolts are tight.

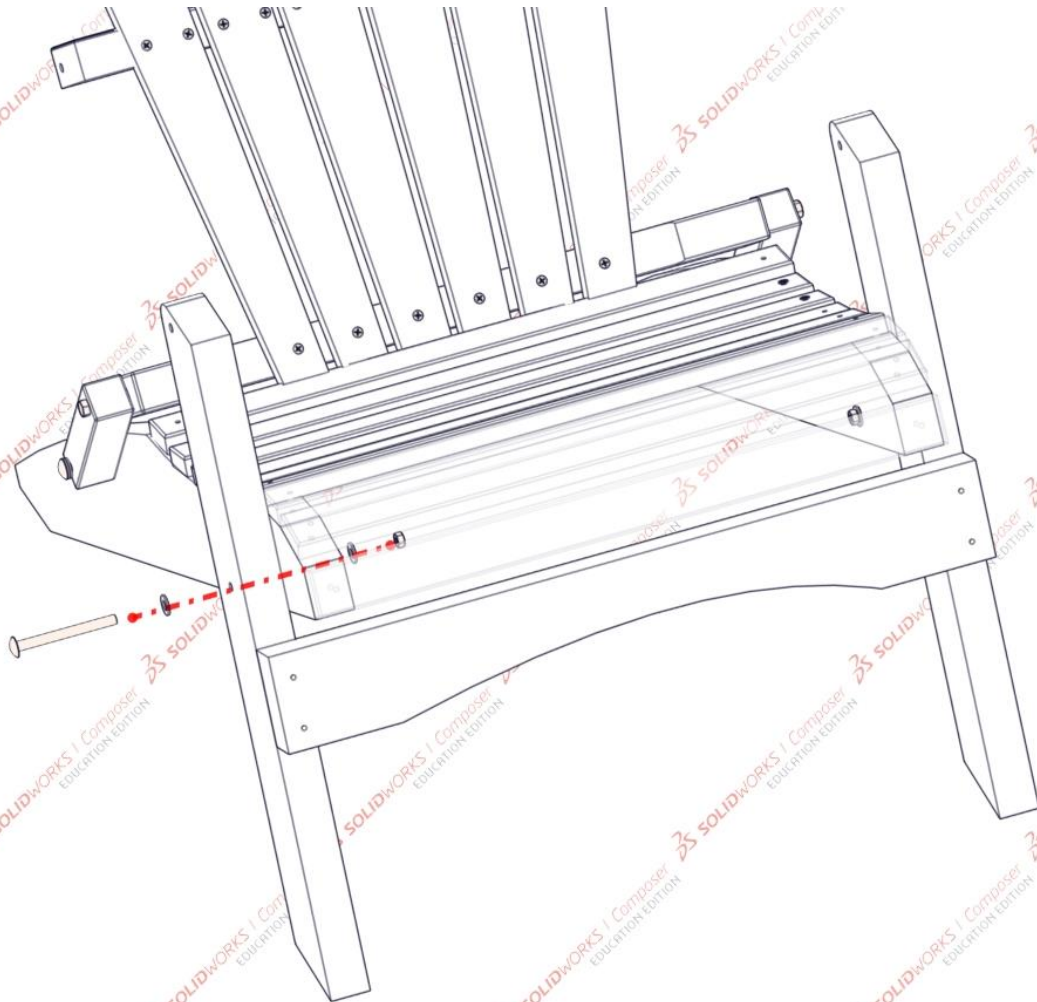
Step 1

- (a) Place bottom legs onto flat surface, then rest the back of chair onto the seat. Align the folding piece with the outer surface of the leg. Insert washer and bolt, into the rectangle folding piece followed by a washer on the other end. Then fasten with the nut using a 1/2" wrench (not included). (Bolt head may have to be lightly tapped with a hammer for a secure fit)
- (b) Repeat step (a) for the other side



Step 2

- (a) Attach front legs to back legs by first aligning the holes for the bolts to be inserted. Insert bolt, into the hole followed by a washer on the other end. Then fasten with the nut using a 1/2" wrench. (A washer may be placed between the two components if desired)
- (b) Repeat step (a) for the other side



Step 3

- (a) Align back of arm with the back support. Insert lag screw through the hole followed by a washer on the other end and tighten with 3/8" wrench.
- (b) Align front of arm. Insert fender washer and bolt, into the hole followed by a washer on the other end (fender washer on both sides). Then fasten with the nut using a 1/2" wrench.
- (c) Repeat step (a) and (b) for the other side.

