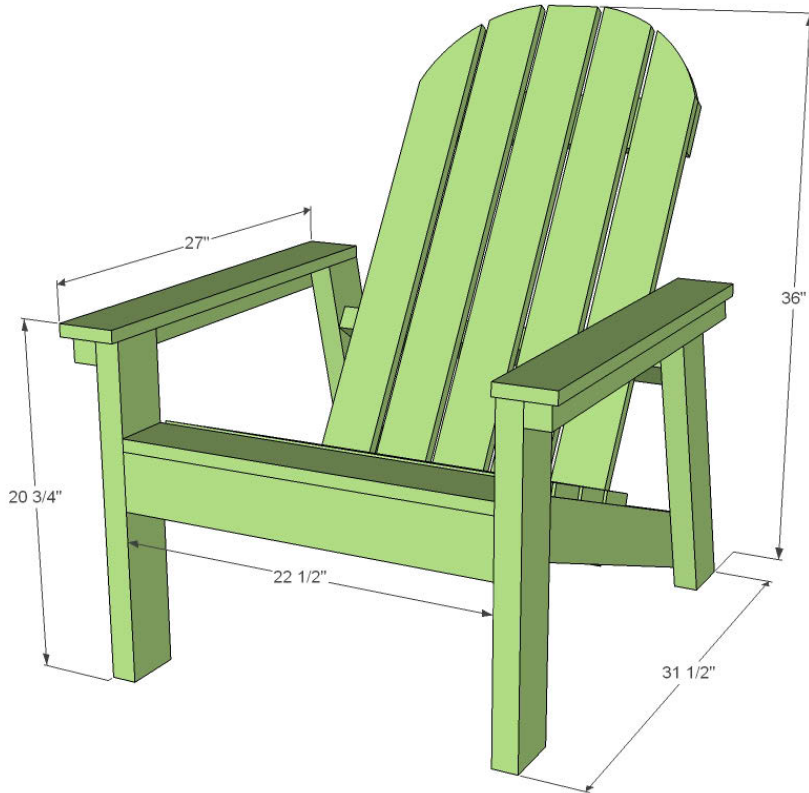
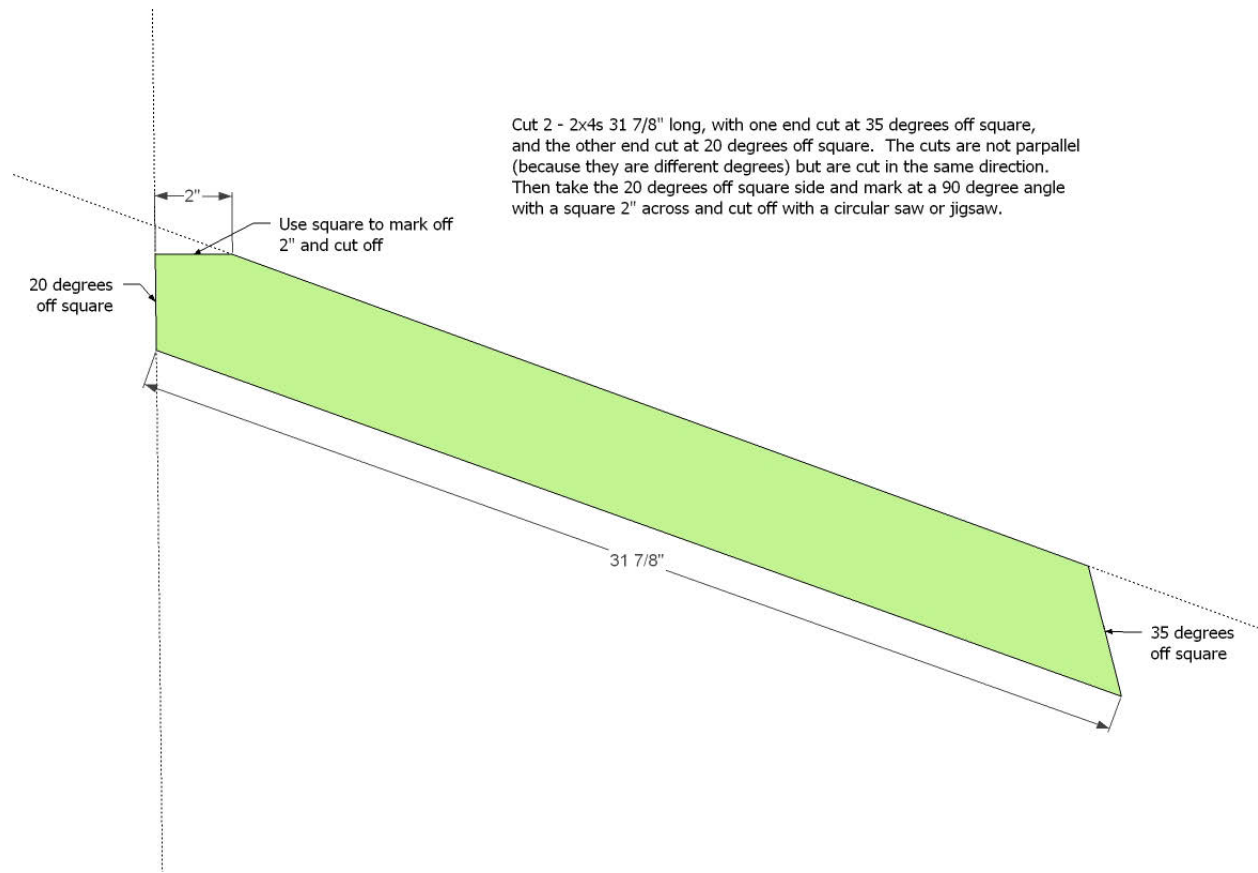




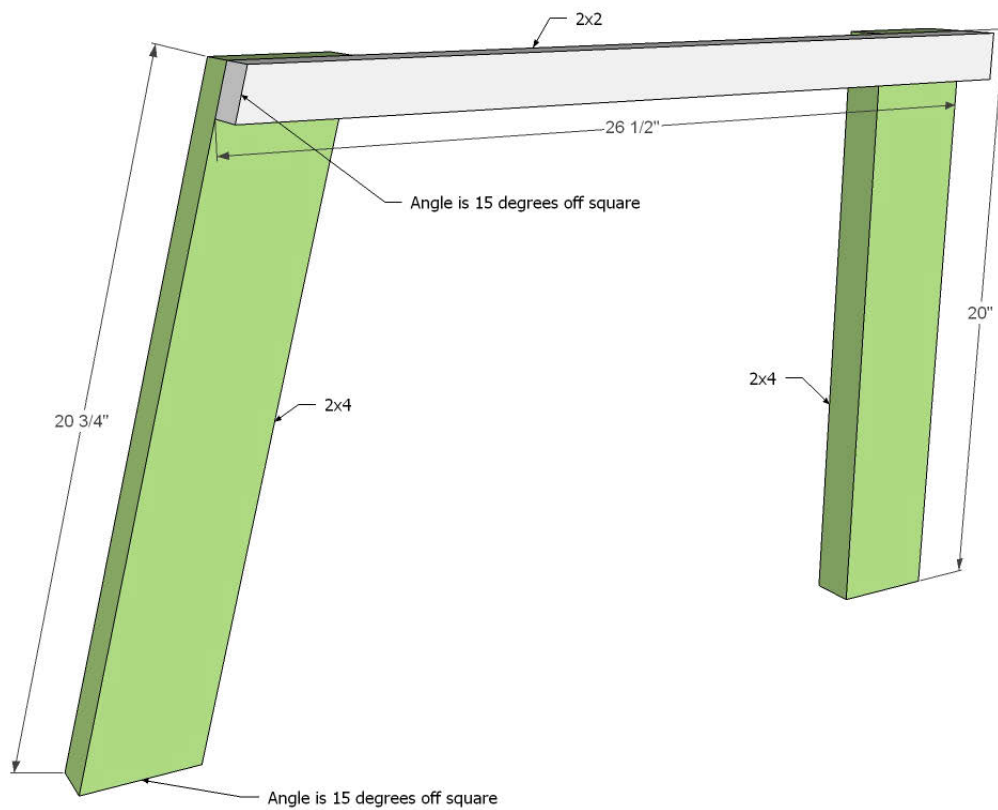
- Extremely sturdy
- Inexpensive
- Requires no specialty tools
- Comfortable
- Takes up less space



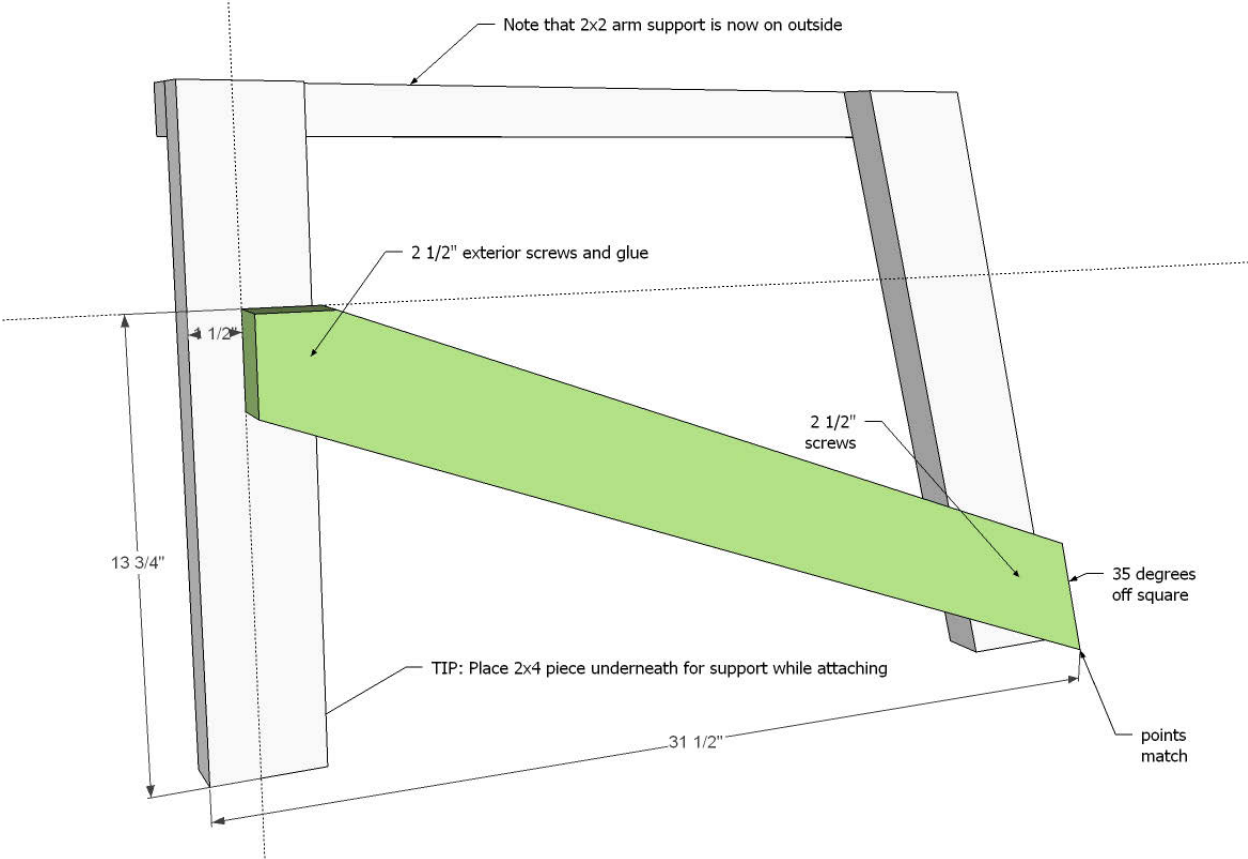
Shopping List	Cut List
<p><b>MATERIALS</b></p> <p>3 - 2x4 @ 8 feet long                      1 - 2x2 @ 6 feet long                      4 - 1x4 @ 8 feet long                      2 1/2", 2" and 1 1/4" exterior screws                      Wood glue suitable for oily wood and exterior projects</p> <p><b>TOOLS</b></p> <p>Compound Miter Saw                      Measuring Tape                      Speed Square                      Jigsaw                      Drill                      Countersink Bit                      Clamps</p>	<p>2 - 2x4 @ 20 3/4" long with both ends cut parallel at 15 degrees off square (back legs)                      2 - 2x4 @ 20" (front legs)                      2 - 2x2 @ 26 1/2" long, longest point measurement, one end cut at 15 degrees off square (arm support)                      2 - 2x4 @ 31 7/8" long, one end cut at 35 degrees off square to longest point, other end cut at 20 degrees off square to shortest point - see step 1 (stringers)                      2 - 2x4 @ 22 1/2" (front apron and back support)                      5 - 1x4 @ 22 1/2" (seat slats)                      5 - 1x4 @ 36" (back slats)                      1 - 1x4 @ 19 1/2" (back top support)                      1 - 2x4 @ 19 1/2" (back base support)                      2 - 1x4 @ 27" (arm rests)</p>



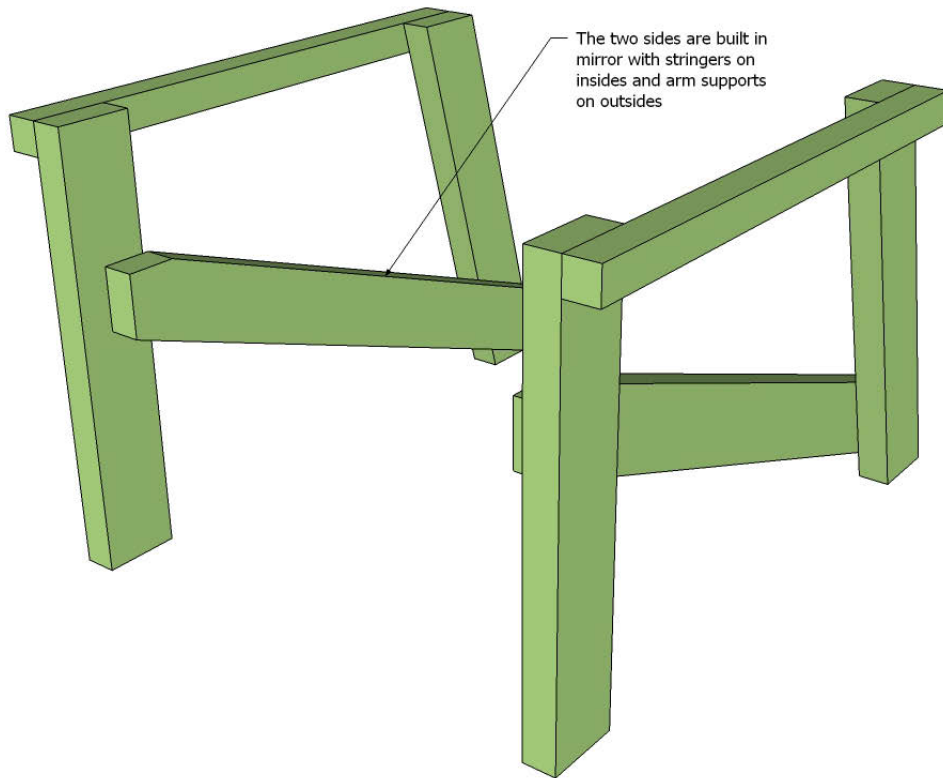
Step 1: From stretcher board, cut off top portion by marking with a square and cutting off with a jigsaw. Do this on both stretcher boards.



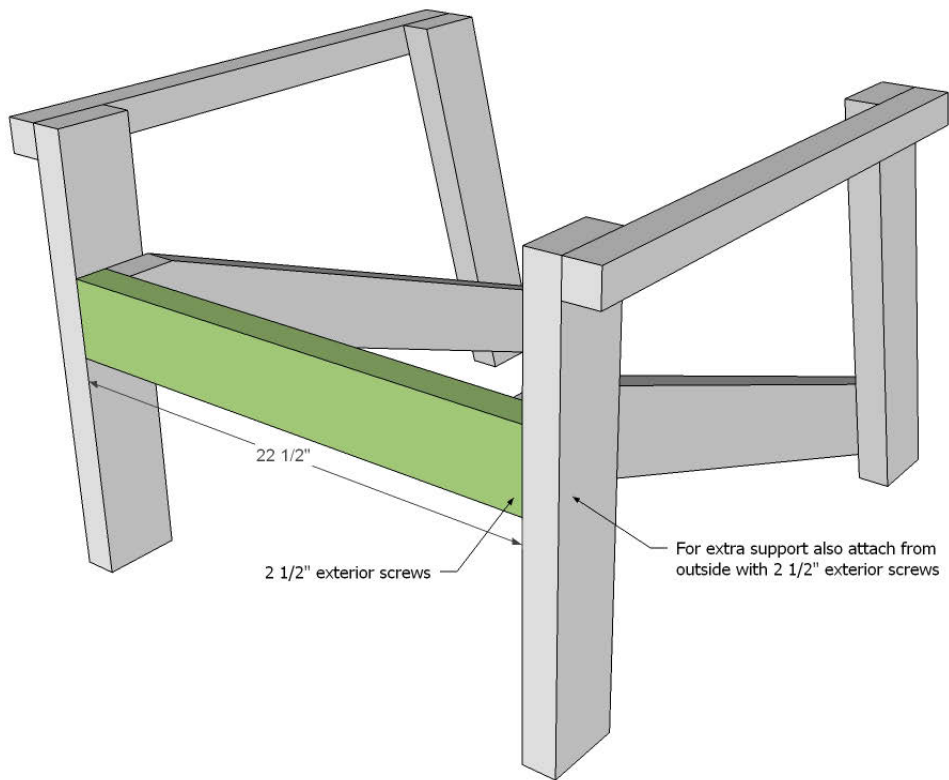
Step 2: Attach one back leg and one front leg to a arm support with 2 1/2" exterior screws. Keep the top and outside edges flush.



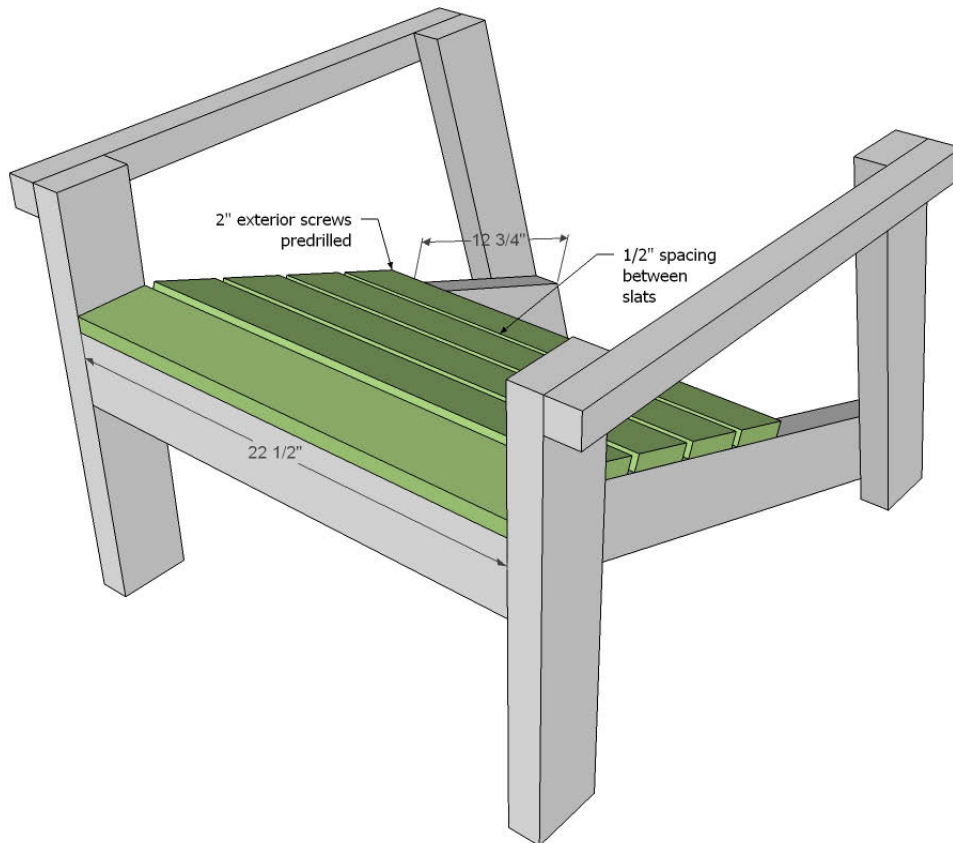
Step 3: Mark front leg on inside with arm support on outside, as shown in diagram. Leave 1 1/2" space in front of stretcher. Attach stretcher to front and back legs with 2 1/2" exterior screws and glue.



Step 4: Build opposite side of chair in mirror, with arm supports to outside and stretcher to inside. Make sure the two match up.

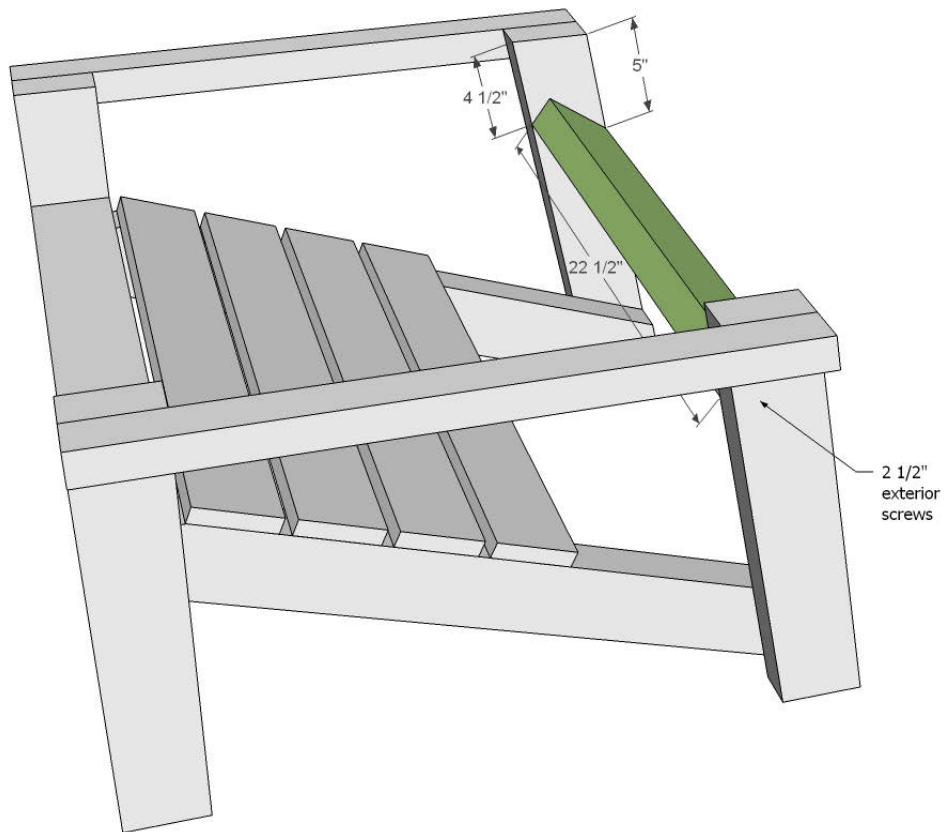


Step 5: Front Apron is attached to fronts of stretcher and from outside of chair for additional support.

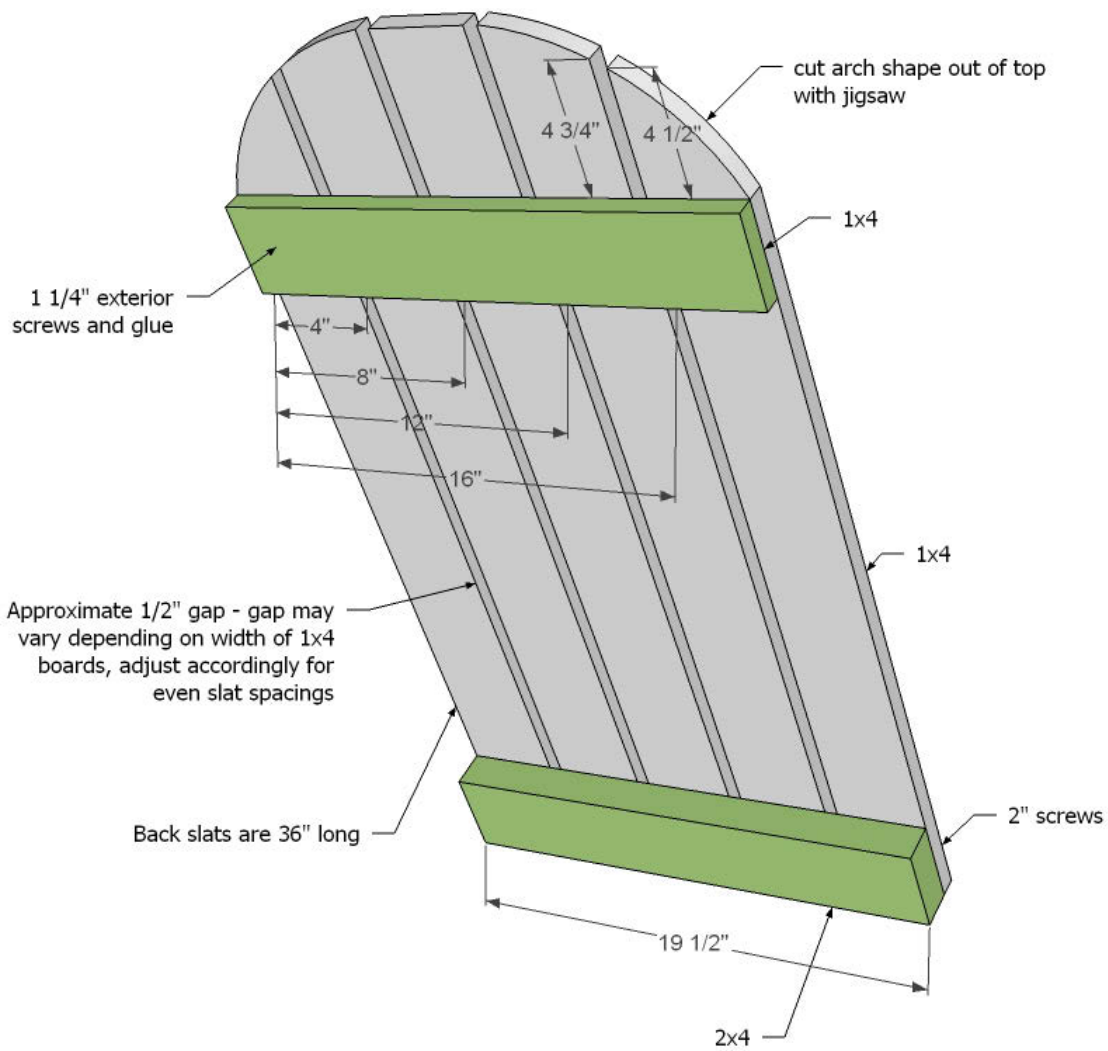


Step 6: Begin at the front of the chair and attach seat slats to stretcher with 2" screws and glue. Leave a 1/2" gap between seat slats.

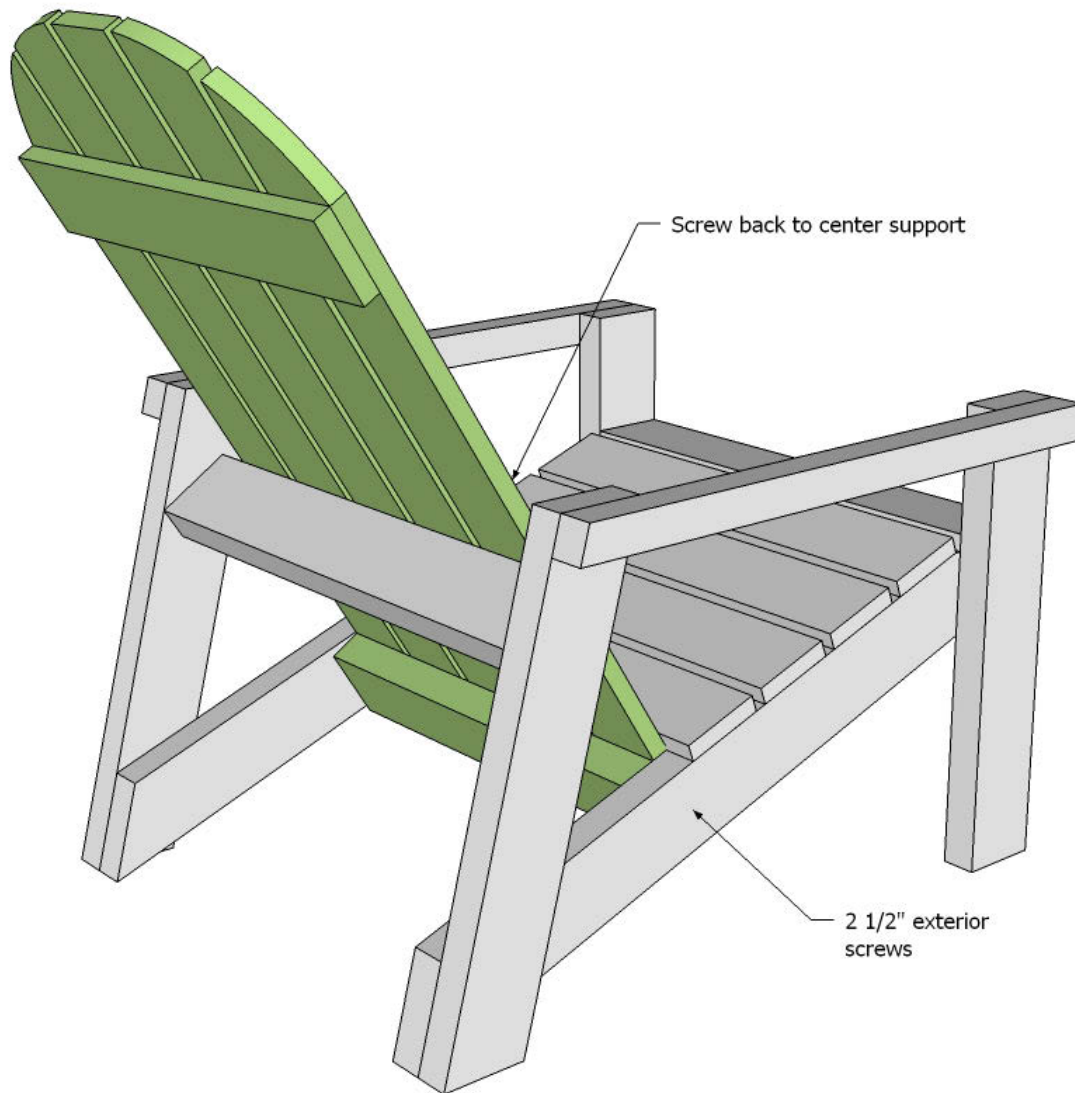




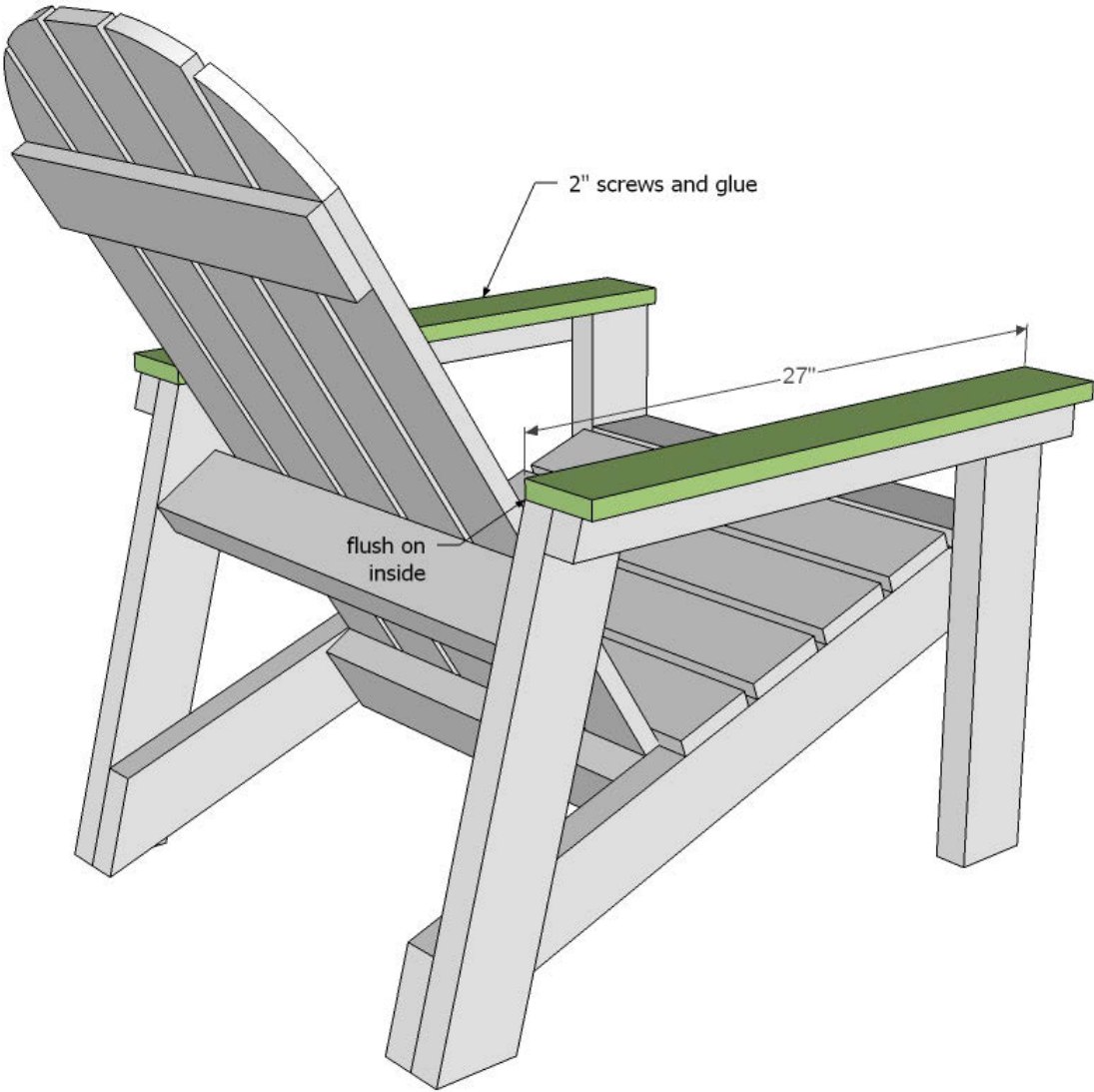
Step 7: Attach back support to back legs with 2 1/2" exterior screws, matching up measurements in diagrams.



Step 8: Build back by attaching all back boards to seat back base support, leaving approximately 1/2" gap in between. Then attach at top with 1 1/4" screws. Cut arch shape on back top using a large round object to guide you.



Step 9: Place back inside chair and secure in place with 2 1/2" exterior screws. Also screw back to back support with 2" exterior screws.



Step 10: Secure armrests to arm supports and tops of legs with screws and glue.