ASSEMBLY INSTRUCTIONS

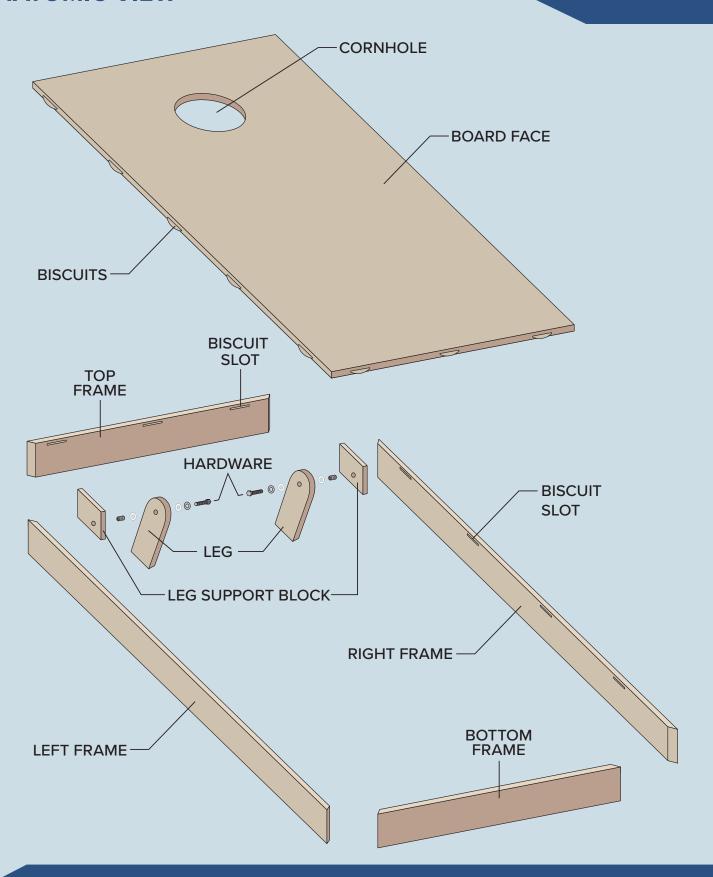
Built in strict accordance to official 24" x 48" American Cornhole Association regulations, this build features shadow box-style construction, using mitered corners and precision biscuit joinery to hide unsightly plywood layers under beautiful solid wood sides. Threaded inserts are also featured to conceal leg hardware.

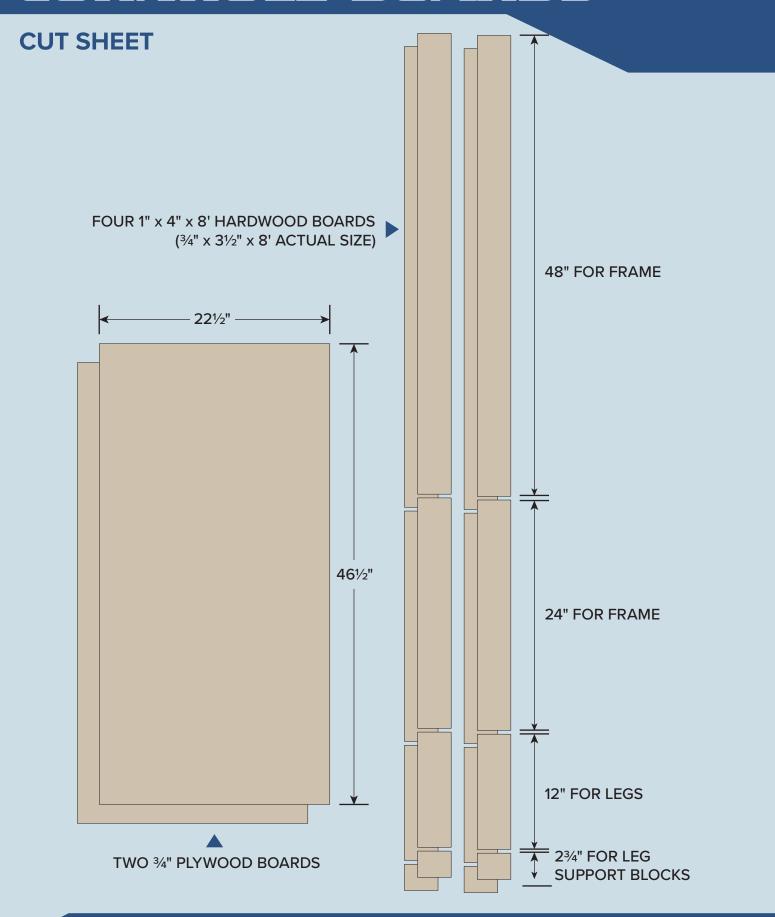
Visit playcornhole.org for rules, regulations, and more!





ANATOMIC VIEW





LIST OF ADDITIONAL MATERIALS



HEX BOLTS 4 @ 5/16"-18 X 11/2



THREADED INSERTS 4 @ 5/16"-18



FLAT WASHERS 4 @ 5/16"



THIN NYLON WASHERS 8 @ 5/16"



BISCUITS 28 @ #20

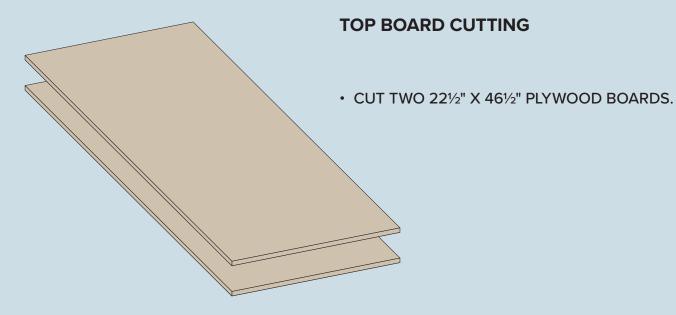


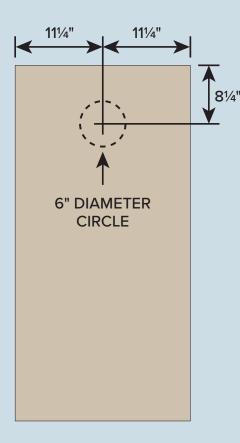
WOOD SCREWS 8 @ #8 11/4"



SUPERGLUE, WOOD GLUE

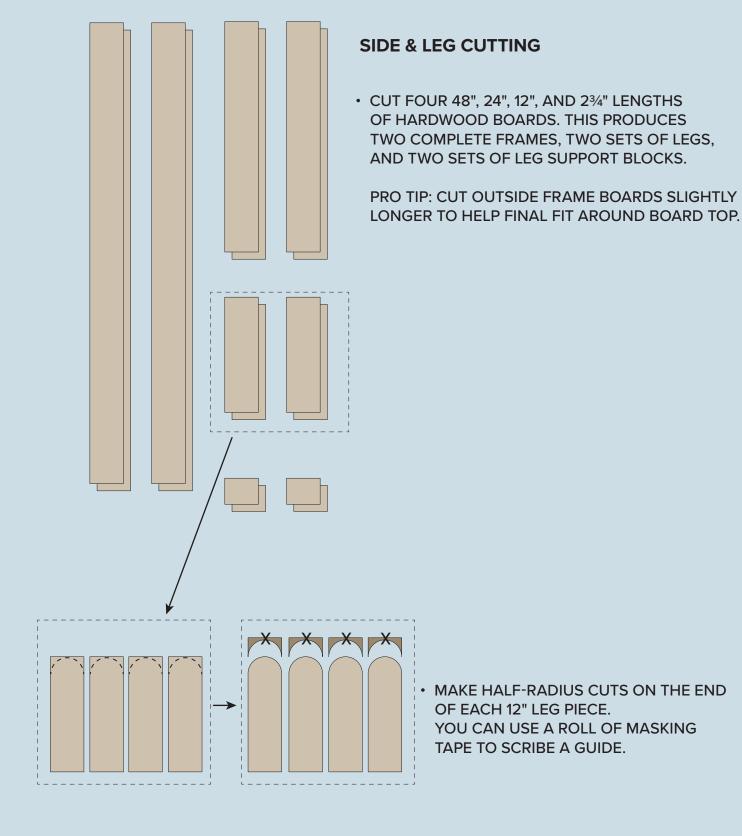
BUILD INSTRUCTIONS PAGE 1 OF 7



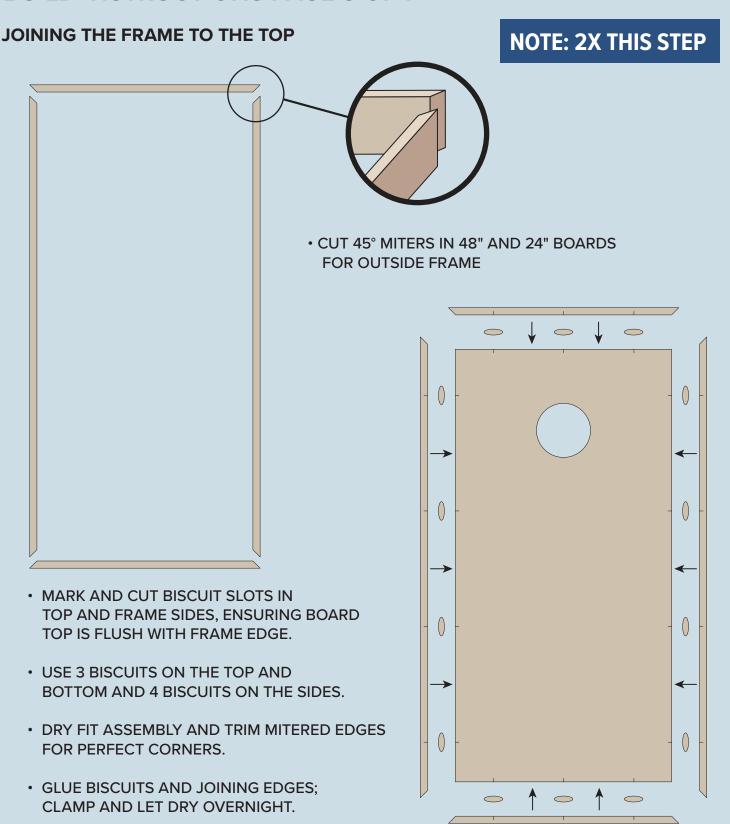


- OFFICIAL CORNHOLE REGULATIONS STATE THAT THE CENTER OF THE 6" HOLE IS 9" FROM THE TOP OF THE BOARD.
- SINCE THE FRAME OF THIS BUILD ADDS ³/₄" TO ALL SIDES, MEASURE 8¹/₄" FROM THE TOP AND 11¹/₄" FROM THE SIDE TO POSITION THE HOLE CENTER.
- USE COMPASS TO SCRIBE A 6" HOLE.
- DRILL STARTER HOLE WITH LARGE DRILL BIT, CUT HOLE WITH JIGSAW, AND SAND SMOOTH.
- REPEAT WITH SECOND BOARD.

BUILD INSTRUCTIONS PAGE 2 OF 7

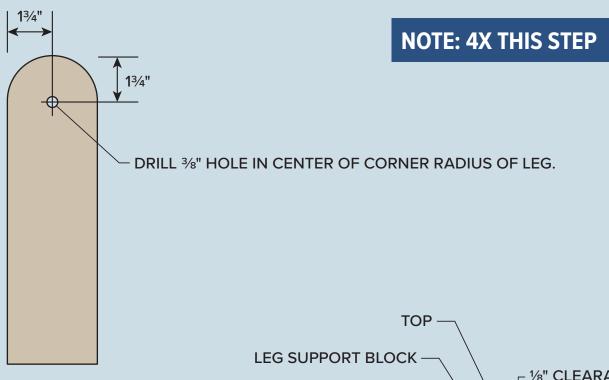


BUILD INSTRUCTIONS PAGE 3 OF 7

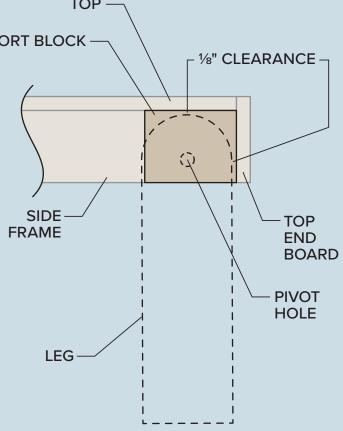


BUILD INSTRUCTIONS PAGE 4 OF 7

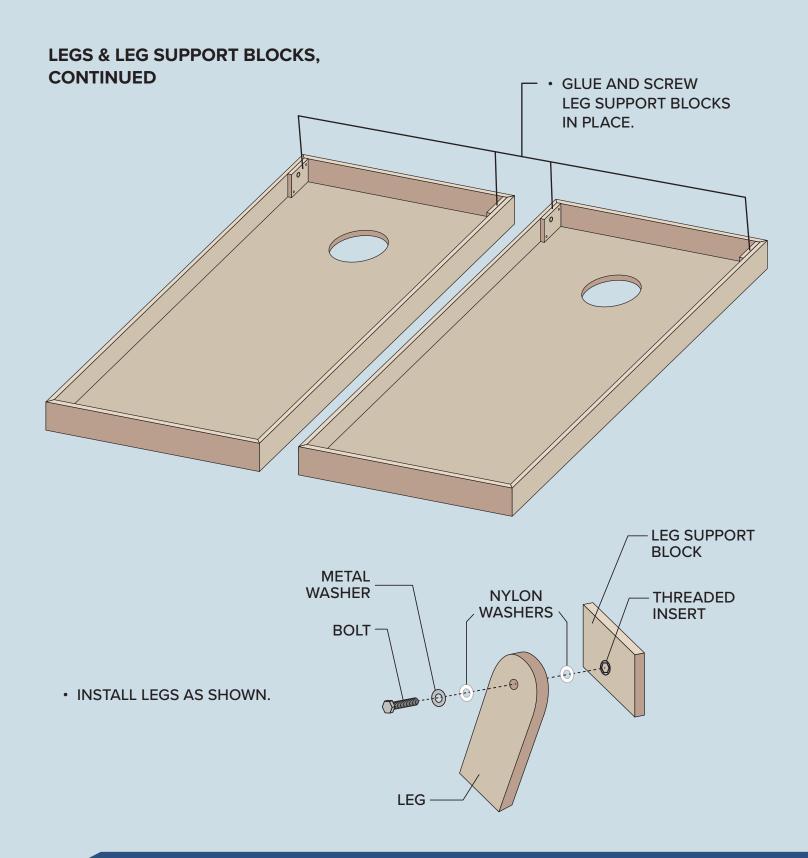
LEGS & LEG SUPPORT BLOCKS



- POSITION LEG SUPPORT BLOCK IN CORNHOLE FRAME CORNER.
- POSITION LEG IN PLACE, ENSURING THERE IS ABOUT 1/8" CLEARANCE FROM THE TOP AND TOP END BOARD AS SHOWN. USE A SHIM IF NEEDED.
- ROTATE LEG FROM CLOSED TO OPEN POSITION TO MAKE SURE PIVOT HOLE IS IN CORRECT PLACE.
- MARK PIVOT HOLE. DRILL AND INSTALL THREADED INSERT, SECURING WITH SUPERGLUE.
- · REPEAT ON OTHER SIDE.



BUILD INSTRUCTIONS PAGE 5 OF 7



BUILD INSTRUCTIONS PAGE 6 OF 7

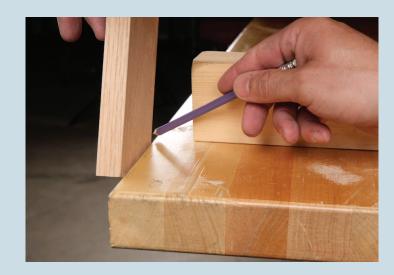
NOTE: 4X THIS STEP

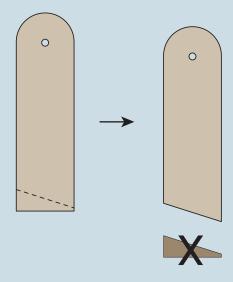
FITTING & CUTTING LEGS

PLACE BOARD ON TABLE AS SHOWN SO
ONE LEG FREELY SWINGS CLOSE TO EDGE
OF TABLE, USING BLOCKS OF SCRAP WOOD
TO PROP UP TOP EDGE OF CORNHOLE
BOARD TO EXACTLY 12" REGULATION HEIGHT.



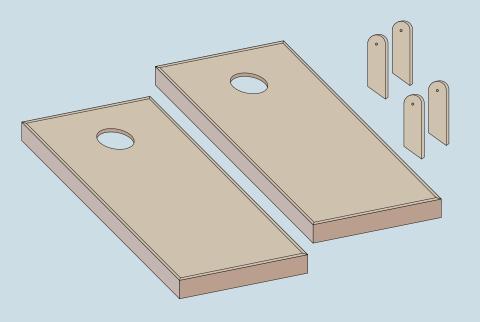
 POSITION LEG SO IT STOPS SECURELY AGAINST THE FRAME, THEN PENCIL A MARK ON THE LEG USING THE TABLE AS A STRAIGHT EDGE.





 REMOVE LEGS FROM CORNHOLE BOARD AND CUT LEG PIECES ALONG PENCIL MARK.

BUILD INSTRUCTIONS PAGE 7 OF 7



FINISHING & FINAL ASSEMBLY

- SAND AND PREP CORNHOLE BOARDS AND LEGS FOR FINISHING.
- STAIN, PAINT, AND APPLY DECALS OR GRAPHICS TO PERSONALIZE YOUR BOARDS. GET CREATIVE!
- APPLY DURABLE FINISH COAT.
- FOLLOW ALL MANUFACTURERS' INSTRUCTIONS TO ENSURE BEST RESULTS.
- WHEN FULLY DRIED, RE-INSTALL LEGS AND PLAY!

