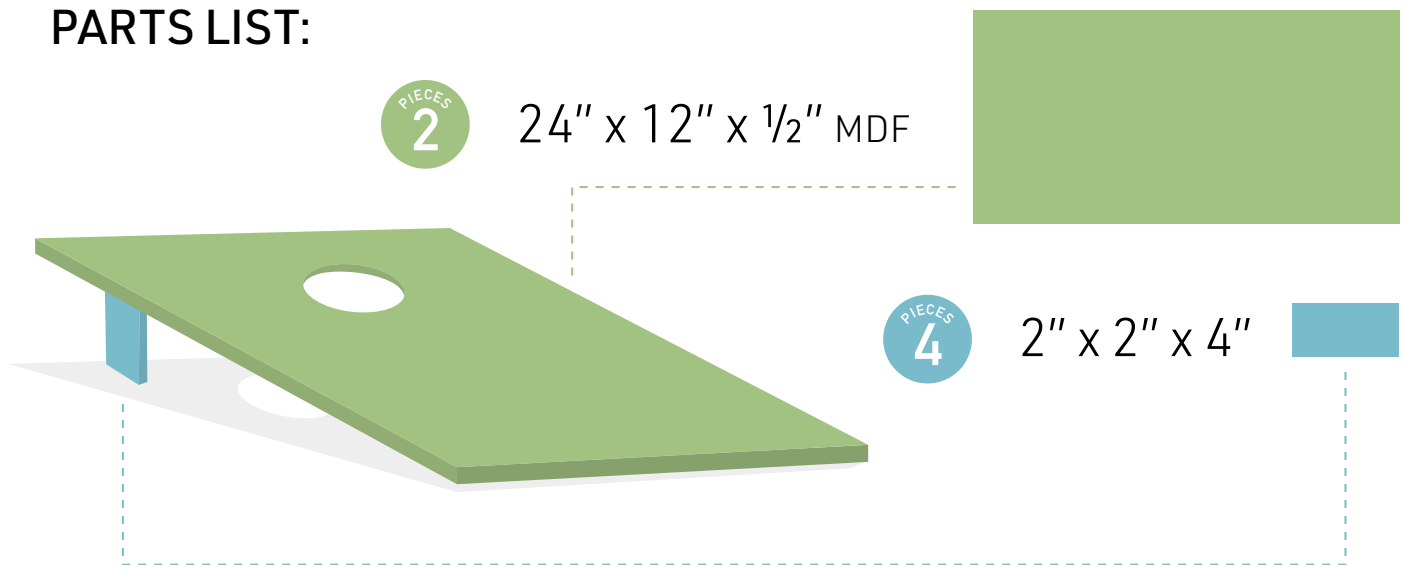


Build Plans: Mini Cornhole

Developed for:
Grades 4-9

PARTS LIST:



INSTRUCTIONS

STEP 1

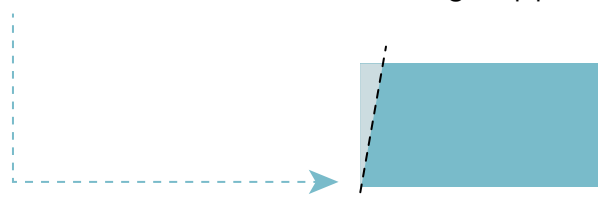
Measure the required length of each part and mark the cut lines in pencil on the appropriate piece of material.

STEP 2

Use the cross-cut sled on the table saw to cut the **MDF boards** and the 2" x 2" **supports beams**.

STEP 3

Use the chop saw to cut a **10°** corner off of each 4" long support.

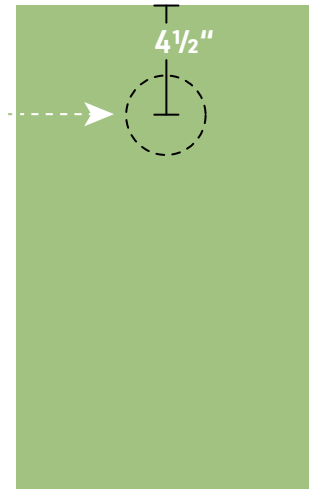


Build Plans: Mini Cornhole

Developed for:
Grades 4-9

STEP 4

Use a 4½" circle stencil to trace the hole position. Place the center of the hole **4½" down from the top-center** of the MDF board



STEP 5

Drill a 1/2" hole into the center of the circle using a power drill.

STEP 6

Use a jigsaw to cut out the hole, starting in the middle and spiraling out towards the edge.

STEP 7

Attach 4" support beams to the corners of the MDF board using power drills.

STEP 8

Sand all edges to finish.

