

Wood Selection:

- 2 2' X 4' X 3/4" Birch Plywood
- 4 2"X 4" X 48" Premium Pine
- 4 2" X 4" X 24" Premium Pine

Tools:

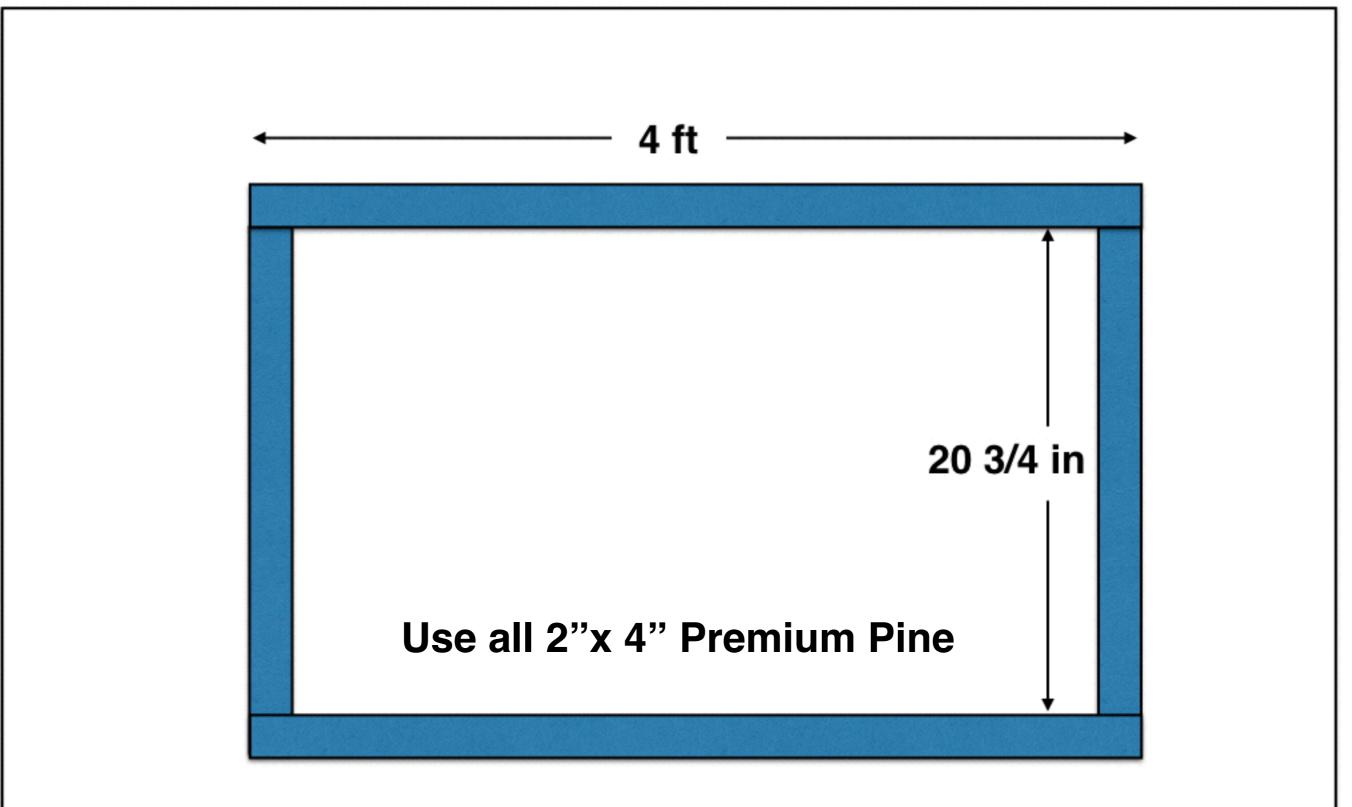
- Tape measure
- Circular/miter saw
- Jigsaw
- 6" Hole saw (optional)
- Hand drill
- Pencil
- Workbench / sawhorses
- Quick clamps
- Sander

Hardware:

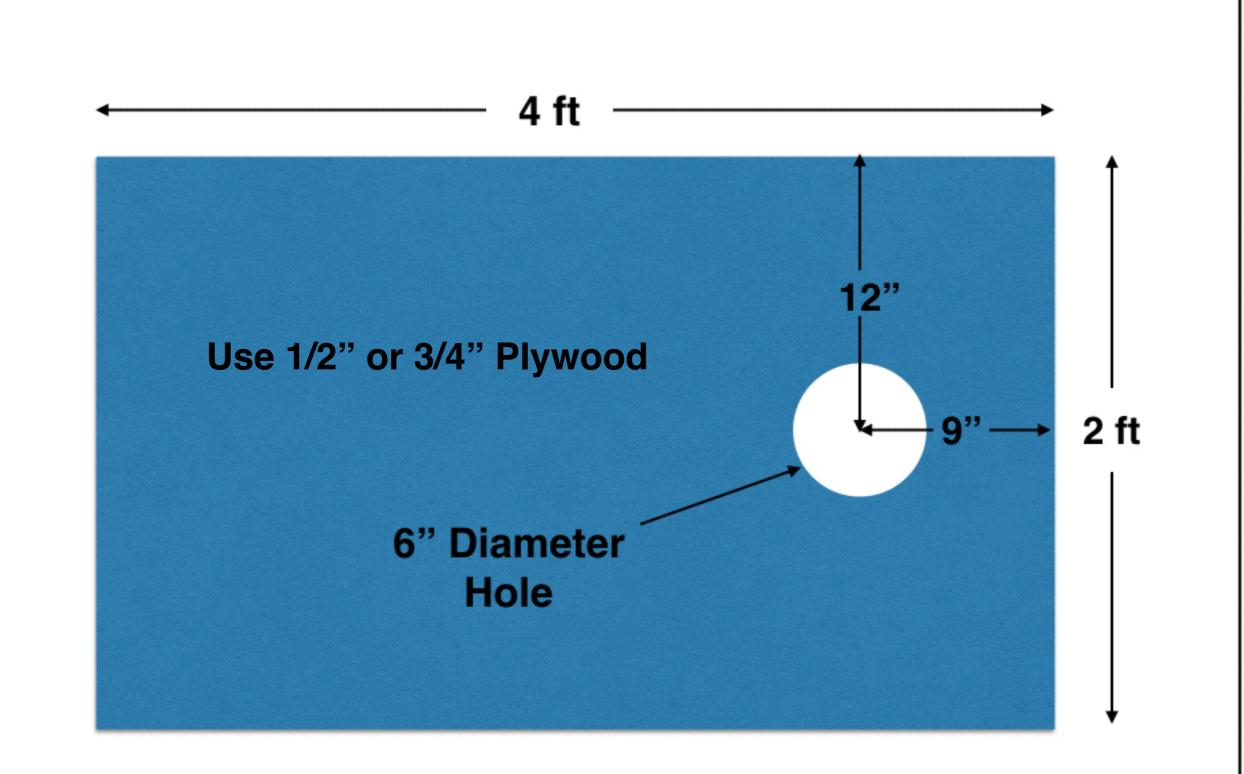
- #10 3.5" ext. screws
- #8 1 5/8" ext. screws
- 4 4" carriage bolts (3/8d)
- 4 wing nuts & 4 washers (3/8d)

Supplies:

- Wood Stain
- Paint (optional)
- Polyurethane
- Pre-Stain Sealer
- Brushes & Rollers
- Sandpaper

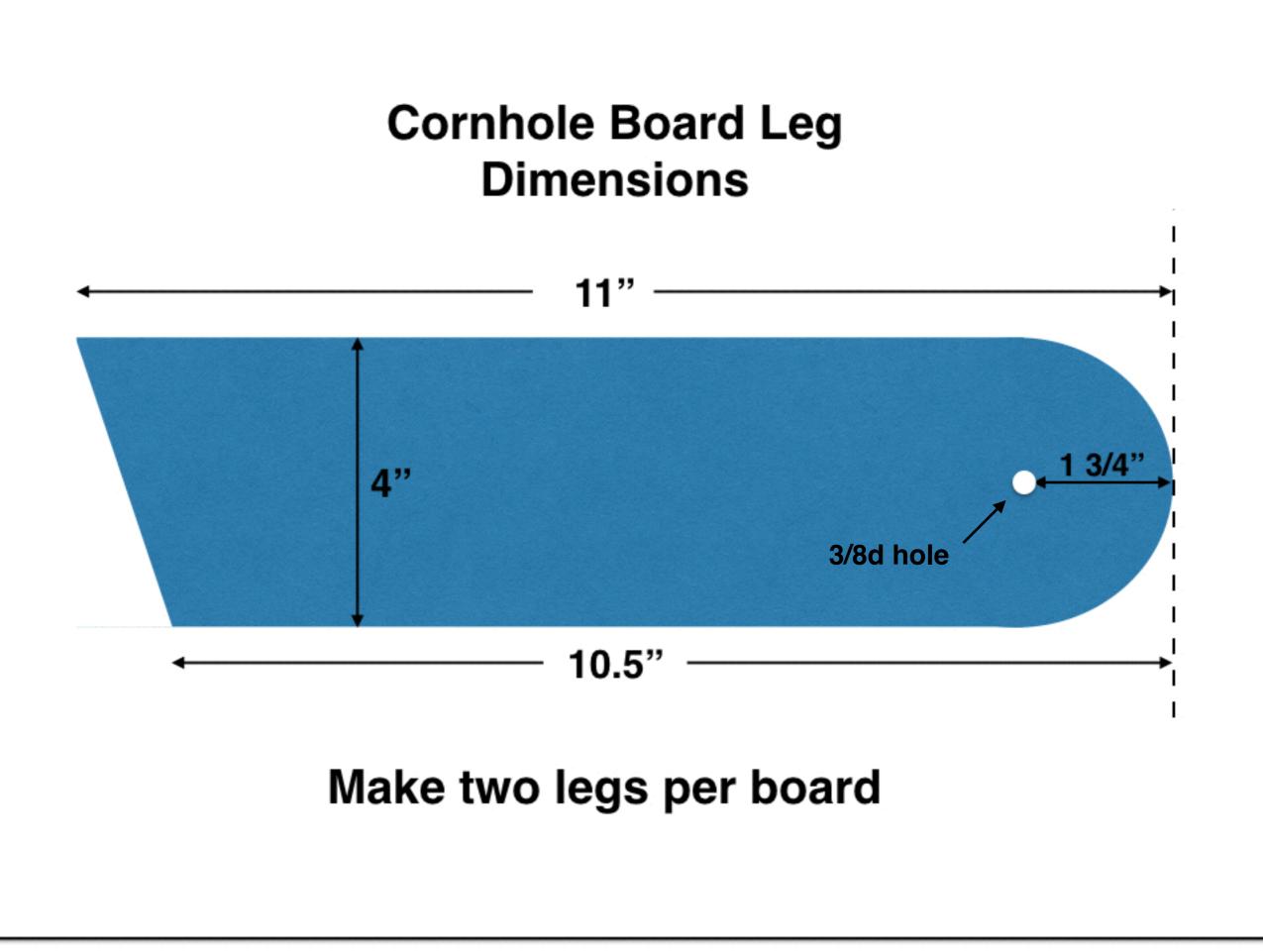


Dimensions for Cornhole Board Frame

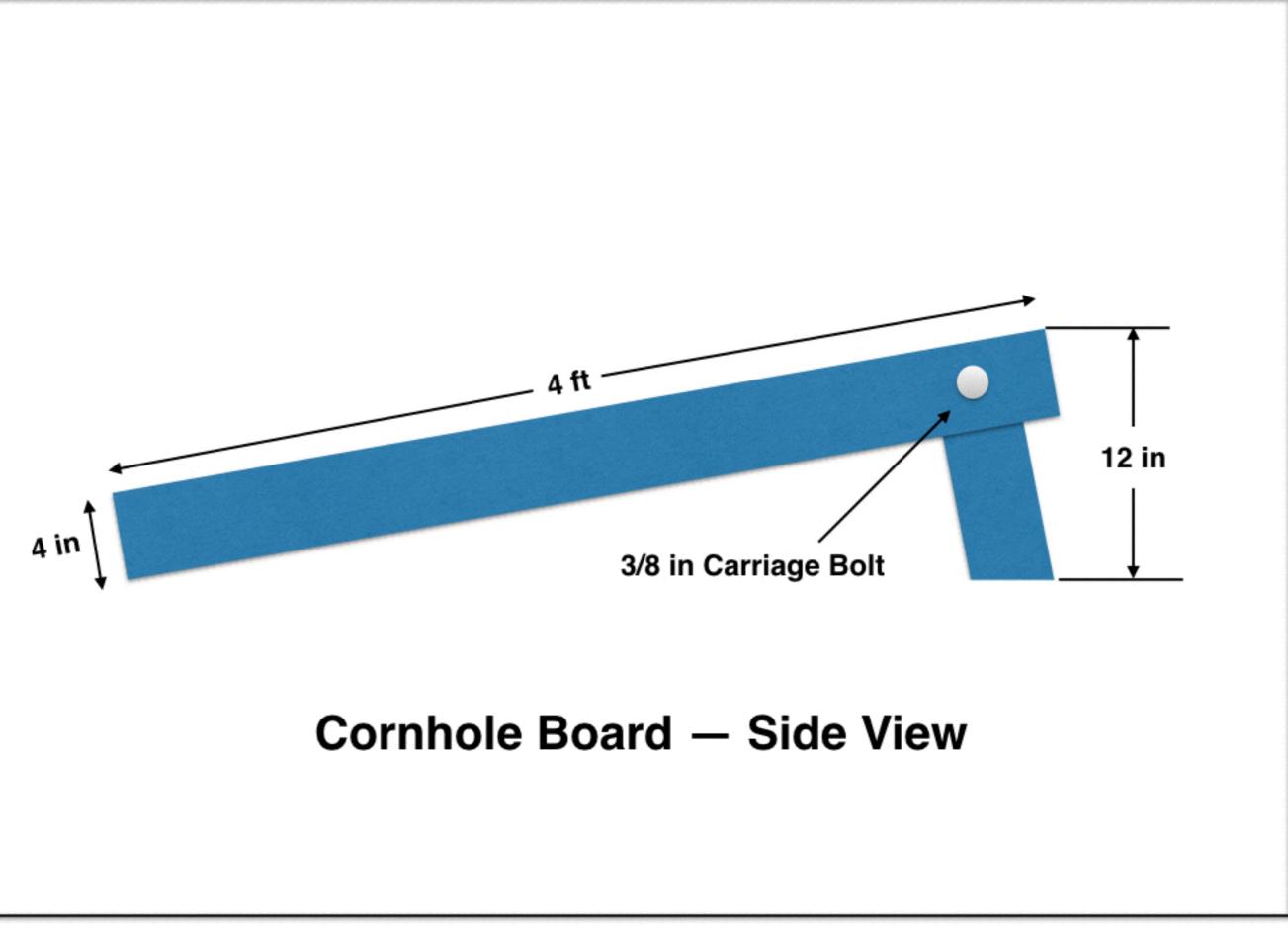


Cornhole Board Plywood Top Dimensions

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Construction Notes & Tips

- Actual board dimensions from store may be different from plans.
- Measure twice & cut once.
- Use premium pine 2 X 4s since they have less knots and are straighter. Most of the boards are already pre-cut to required dimensions, so very little cutting is required.
- Drill pilot holes for all the exterior screws. Dry fit before you screw boards together.
- If you wish, use wood glue when connecting boards.
- Use a pre-stain sealer before applying stain. Follow instructions on can.
- I used a stain over the sealer and then 6 coats of polyurethane.
 For more detailed instruction, follow directions on can.
- Alternatively, you could use paint as the finish. You want to make the surface smooth so the cornhole bags will slide.
- Make you're own cornhole bags or purchase them separately.
- Wear safety gear. Follow the safety instructions that come with your tools. Get training if necessary.



Thanks for downloading the plans. Get the full tutorial at:

www.FourOaksCrafts.com/how-to-make-cornhole-boards