Easy Wood Plans

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ueprints For The Handyman not be liable for any willful not be liable for any willful se or negligent use of this plan, roject or any tools used to ruct the Project or for any or damage resulting therefrom."

Read all directions before beginning Carpenters Glue should be used to reinforce all joints Dimensions shown in brackets denote millimeters Set all nails

- 1) Lay out your material as in the suggested material layout (Fig. 1). Draw out all parts exactly as illustrated in cutting diagram (Fig. 2), including the letter designations, in penali. Ensure to leave a small space between cut lines to allow for the width of the saw. Before cutting, double check all measurements to ensure they are correct. Always cut on the waste side of the line. Wipe off any excess glue at each stage of the project. Cut pieces C and F to the proper width using a tablesaw. Cut the 1/2 deep rabbet joints in pieces F, B and A (Fig. 3, 4 and 5) with a router. Test the depth of cut on a scrap piece of wood before making your cut. Note that the rabbets in B and A are only 15" long and in the middle, ending 7 1/2" from either edge (Fig. 4 and 5). Use a chisel to clean out the ends of these rabbets.
- 2) Using a 7/8" bit, drill the holes in pieces A and B, noting that the hole that will be cut out for the bridge in piece A is 2 1/2" in from the left, rather than the hole for the bottom of the bridge which is in 2" from the left (if you are not going to have your bridge on the rack, drill the hole in A 2" from the left edge and do not cut the notch). Cut the notch to the hole in A for the bridge. Use a router with 1/4" half round bit to create the cove in the fronts of pieces F and the fronts, sides, and holes in pieces A and B, as the bridge cutout in piece A. Note that the cove cuts are on top of B and the bottom of A.

OVER

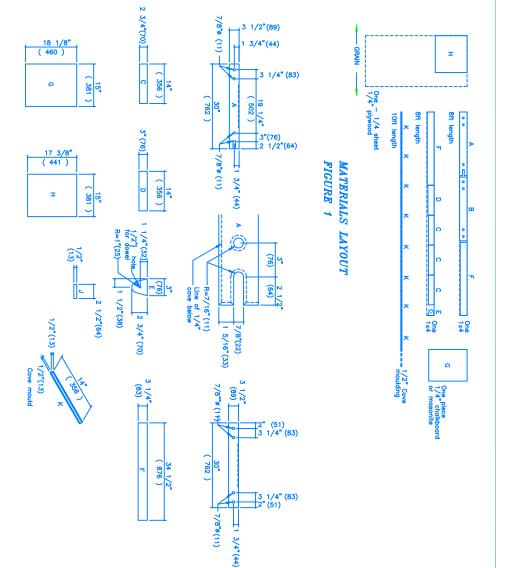
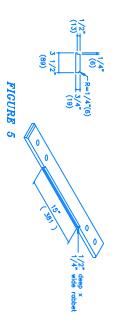
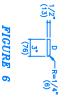
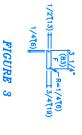
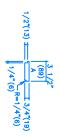


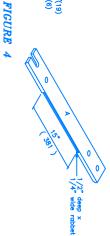
FIGURE 2 CUTTING DIAGRAM











CUE RACK & SCORE BOARD - Project #502

MATERIALS LIST

Two 8 1,2 2 1/2" Dowel
Two 8 1,34 (3/4",33 1/2")
One 2'x2' piece 1/4" piwood, good both sides
One 2'x2' (18 1/4"x15") piece 1/4" masonite*
Chilboard point*
One 10' length 1/2" cover moulding (#)
Approx. 1/2 lb. 1 1/2" finishing nails

Approx. 1/2 lb. 3/4" finishing nails
Carpenters glue
Wood filler
Stain and varnish, or oil
Sandpaper
*You could cut down 1/4" chalkboard for this
(#)This can be trimmed from another 1x4 if you wish

MATERIALS LIST

Table Saw and Router
Pencil and Medsuring Tape
Power or Hand Drill
1/16" & 7/8" drill bits
Hammer and Screwdrivers
Square and Nail Set
Plane and Wood Chisels

LOOLS