

BLUEPRINTS FOR THE HANDYMAN
A Div. of General Leisure Corporation
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CALGARY, ALBERTA, CANADA
T1Y 6M0

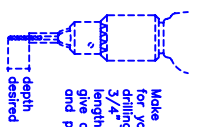
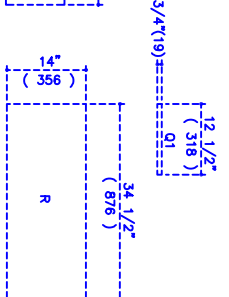
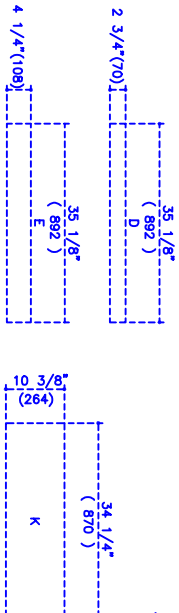
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NOTE: Read all directions before beginning
Carpenter's Glue should be used to reinforce all joints
Set all nails and countersink all screws

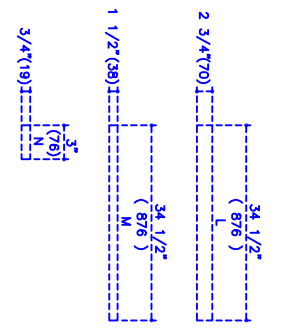
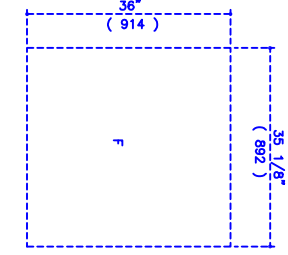
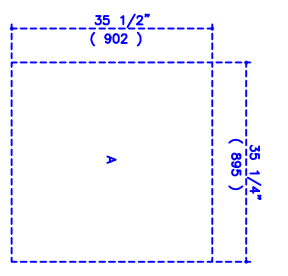
Directions

- 1) Lay out your material on the workbench, as outlined in the suggested material layout (Fig 1). Draw out all parts exactly as illustrated in cutting diagram (Fig 2), including the letter designations, in pencil. Ensure to leave a small space between cut lines to allow for the width of the saw blade. Cutting should proceed from the outside lines to inward all edges. You can cut the rabbet joint in pieces B and C (Fig 3) with a table saw with the blade set at a 1/2" depth. Test this depth on a scrap piece of wood. Remember to cut on the waste side of the line, and to chisel out the waste to allow for a tight fit. You can use a jigsaw or keyhole saw to cut the curve in P. Using a depth gauge, (Illustration 2) drill the pieces B and C as shown to a depth of 3/8", using a 1/4" drill bit (Assuming your shelf brackets are 1/4").
- 2) Stand pieces B and C on their front edges, about 34 1/2" apart. Run a bead of glue along the rabbet joints and position in piece A. Nail A to pieces B and C with 1 1/2" finishing nails. Stand the unit up and place a bead of glue along the top edges of A, B, and C. Position on piece D flush with rear side edges, and nail to A, B, and C with 1 1/2" finishing nails. Stand piece E on the waste side of the lines. Stand all glue along the bottom inside of A, B, and C. Position in piece H flush with the bottom edge and nail it in with 1 1/2" finishing nails.

OTHER



DRILL DEPTH GAUGE ILLUSTRATION 1



MATERIAL LAYOUT FIGURE 1

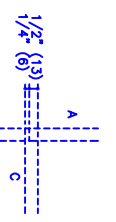
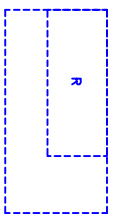
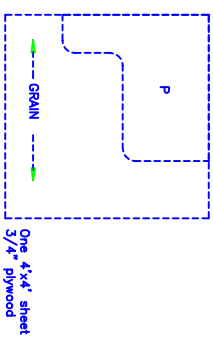
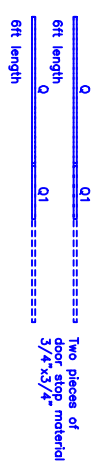
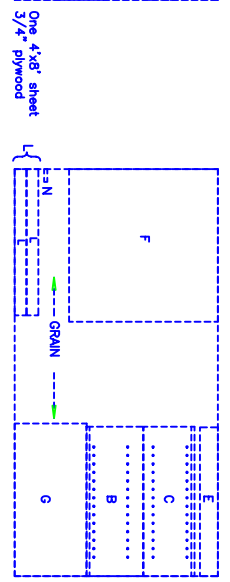
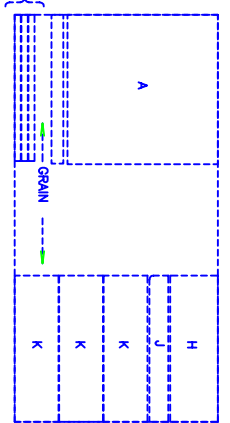
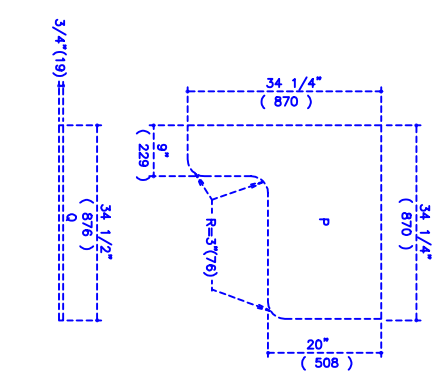
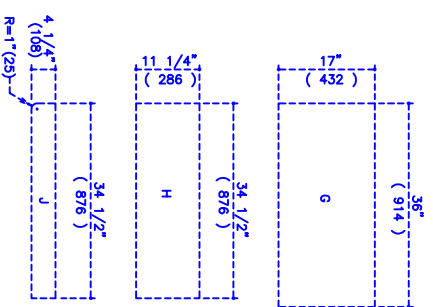
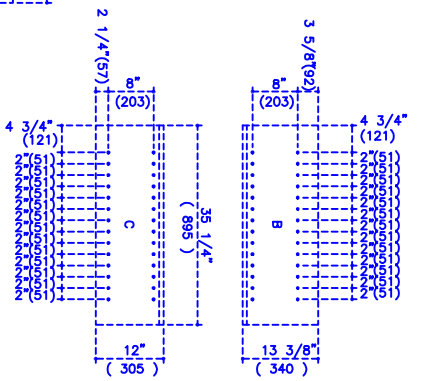


FIGURE 3



CUTTING DIAGRAM FIGURE 2



MATERIALS LIST

- Two 4'x8' sheets 3/4" plywood G2S (AC)
- One 4'x8' sheet 3/4" plywood G1S (ACB)
- Two 3'x3'x3/8" sheets solid wood (pine)
- One 14'x33'x1/4" pegboard
- Two 32'x1 1/2" pine hinges & hardware
- Sixteen 1/4" dia. shelf support brackets

MATERIALS LIST

- One magnetic door catch & hardware
- One 2" door hinge
- One 2" suitcase latch & hardware
- Approx. ten 3" #8 flathead screws for mounting to wall
- Approx. 1/2 lb. 1 1/2" finishing nails
- Approx. 1/2 lb. 1 1/2" finishing nails
- Carpenter's Glue

MATERIALS LIST

- One 6' length 1-1/2" pine hinge
- One door 1/4" dia. shelf brackets
- Wood Filler
- Sandpaper
- Exterior paint
- Carpenter's Glue