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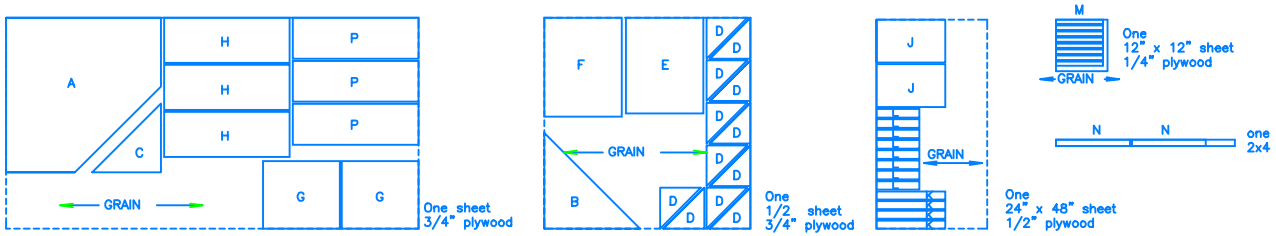


MATERIALS LAYOUT
FIGURE 1

NOTE: ***Read all directions before beginning***
Carpenter's glue should be used to reinforce all joints
Set all nails and countersink all screws
Dimensions in brackets denote millimeters

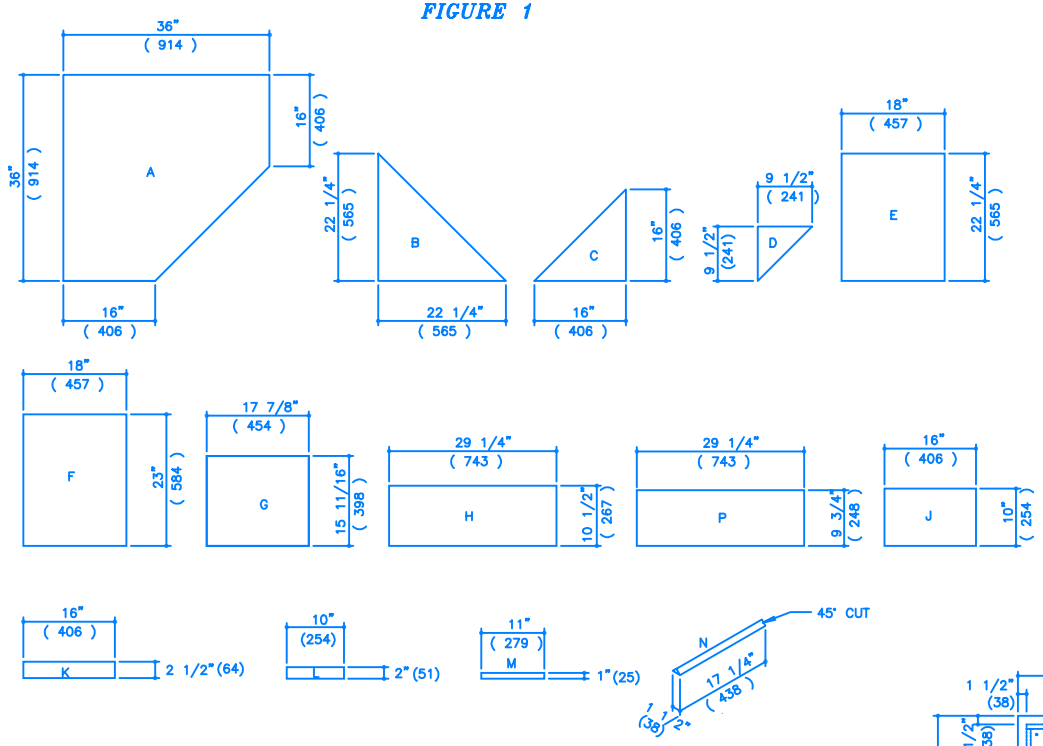
Directions

Draw out all parts exactly as illustrated in the 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. 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.

2) Attach pieces P to H by first pre-drilling with a 1/8" bit and countersinking with a 3/8" bit and then gluing and screwing with eleven 1 1/2" #8 flathead screws. Make sure to keep pieces P and H flush on the back sides when pre-drilling. Attach pieces D to pieces P and H as shown (Fig. 3) by first pre-drilling with 1/8" bit countersinking P and H on back side, with 3/8" bit and gluing and screwing pieces D to P and H with two 1 1/2" #8 flathead screws each side. Wipe off any excess glue.

3) Attach table top A to supports as shown (Fig. 4) by first pre-drilling three holes in top plates D with a 1/8" drill bit. Locate and screw DHI assemblies to A with three 1 1/4" #8 flathead screws. DO NOT GLUE AS THIS WILL ALLOW THE STUDY CENTRE TO BE MOVED AT A LATER DATE.

OVER



CUTTING DIAGRAM
FIGURE 2

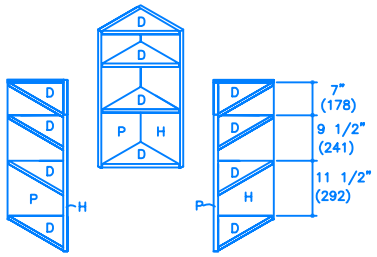


TABLE SUPPORTS
FIGURE 3

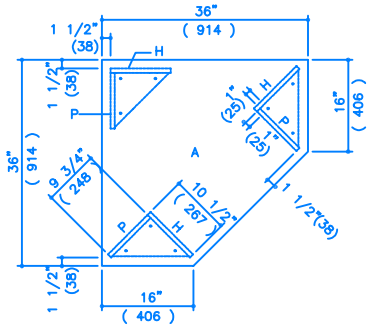


TABLE TOP
FIGURE 4

CORNER STUDY CENTRE – Project #706

MATERIALS LIST

12"x12" bulletin board (tentest fibreboard) (optional)
Woodfiller
Two magnetic catches for cabinet doors
12"x12" chalkboard (optional)
Two 17" piano hinges and mounting hardware
Sandpaper
Interior enamel paint

MATERIALS LIST

Two door pulls
Carpenters Glue
One and One Half 4'x8'x3/4" Plywood (48x96 and 48x48)
One 12"x12" 1/4" Plywood
One 36" 2x4 (1 1/2"x3 1/2"x36")
Approx. One Hundred 1 1/2" #8 flathead Screws
Approx. 1/2 lb. 1" finishing nails

MATERIALS LIST

1 Dozen 1 1/4" #8 flathead Screws
One 48"x24" 1/2" Plywood

TOOLS

Pencil
Tape measure
Power or Hand drill
Screwdriver

TOOLS

Paint Brush
Table Saw
1/8" and 3/8" drillbits
Putty Knife
Hammer