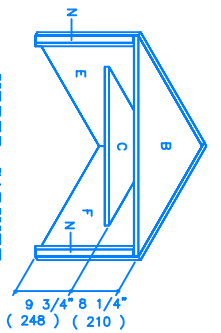


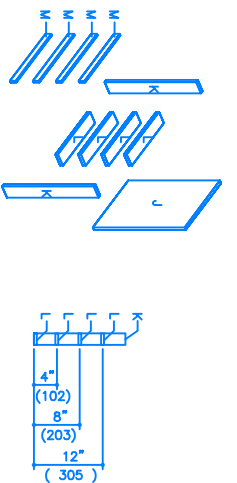
- 5) Assemble pieces B,C,E and F as shown (Fig 5) in a similar manner as you built the table supports by first pre-drilling E and F, countersink E on back side, and glue and screw E to F with three 1 1/2" #8 flathead screws. Then pre-drill F, C, B, and E, countersink E and F on their back sides. Glue and screw B, C and E to F with fourteen 1 1/2" #8 flathead screws, six to attach C, to E and F, eight to attach B to E and F. Pre-drilling E and F, attach pieces N, to pieces E and F on back side, and screw E and F to N with three 1 1/2" #8 flathead screws. Ensure the front edge of piece N is flush with pieces E, F, and B. Wipe off any excess glue.
- 6) Glue and nail pieces K to piece J as shown (Fig. 6) with 1" finishing nails. Glue and nail pieces L to J and K with 1" finishing nails. Wipe off any excess glue.
- 7) Attach assembled JKLM to G as shown (Fig. 7) with eight 1 1/4" #8 flathead screws, four each. Wipe off any excess glue.
- 8) Attach the cabinet doors to pieces N and E (and F) as shown (Fig. 8) using the piano hinges and mounting hardware. Attach magnetic catches on top of frame (B) where the doors meet in the middle of the cabinet. Attach door pulls.
- 9) Attach the completed cabinet to the table top by first placing the cabinet on the top, tracing the outline, and then removing. Pre-drill A from the top with four 1/8" holes, 2" from each edge. Pre-drill the cabinet sides, 2" from each edge. Countersink the table top on the bottom. Place the cabinet on the table top and attach by screwing four 1 1/2" #8 flathead screws from the bottom of the table top.
- 10) Sand entire project, stain to manufacturer's instructions and allow to dry. Fill exposed nail and screw holes, if any, with filler, sand with 120-grit sandpaper, and finish with a clear finish. If you are going to paint the project, fill exposed nail and screw holes with a suitable filler and sand. Apply paint to manufacturer's instructions. Do not use leaded paint for projects that will be around young children.

**On Materials**

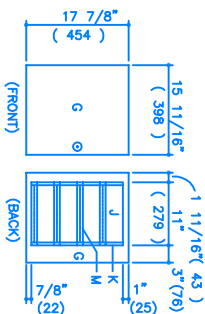
As always, the quality of materials determines to a large extent the quality of the project. We suggest you use a quality plywood as this is to be a finished furniture project. If you choose to do so, then you will also require some iron-on edge tape. Apply this as per illustration #1.



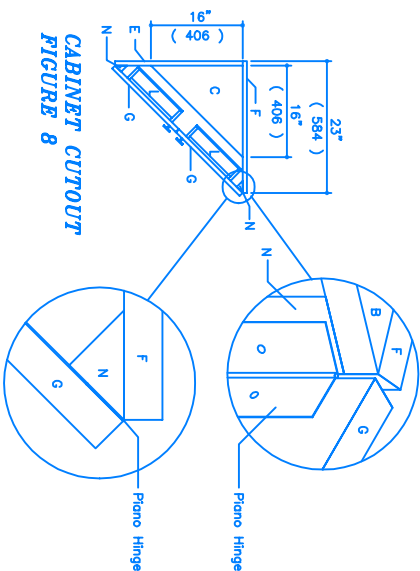
**UPPER CABINET**  
FIGURE 5



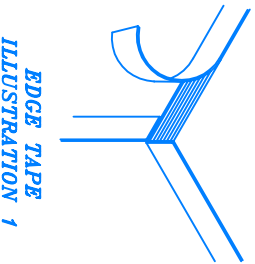
**SHELF DETAIL**  
FIGURE 6



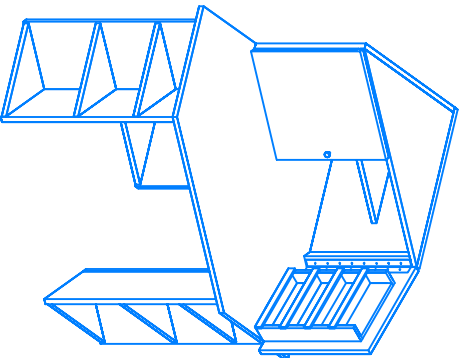
**CABINET DOORS**  
FIGURE 7



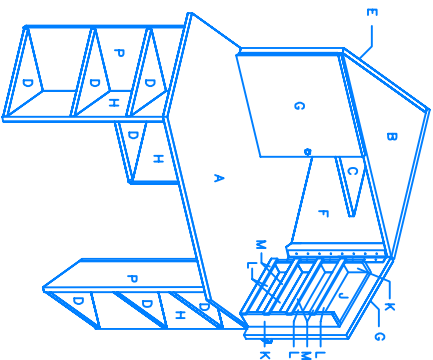
**CABINET CUTOUT**  
FIGURE 8



**EDGE TAPE**  
ILLUSTRATION 1



**CORNER STUDY CENTRE**  
COMPLETED PROJECT



**CORNER STUDY CENTRE**  
PARTS POSITIONS