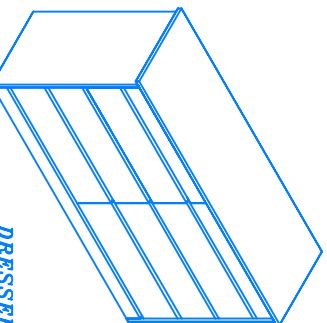


- 2) Assemble pieces M and N into rectangles on the underside of piece A as shown (Fig. 5). Note that the rear piece M is inset $1/4"$ from the back of A to allow clearance for piece Q. Drill four $1/8"$ holes in each M and three into each N, through M and N and slightly into A. Countersink these holes in M and N with a $3/8"$ drill bit to a depth of $1/4"$. Glue and screw these pieces to A with 1 $1/4"$ #8 flathead screws. Now, drilling from the insides, drill three more evenly spaced holes in each piece N to attach pieces B and C. Countersink with a $3/8"$ drill bit on the inside of the squares. Screw the outside pieces N to pieces B with 1 $1/4"$ #8 flathead screws, screwing through the holes you previously drilled in N. Glue and nail a piece E to the ends of two pieces K with 1 $1/4"$ finishing nails. Pre-drill through each K with two $1/8"$ holes and countersink on the inside with $3/8"$ drill bit. Glue and screw KE to pieces B with outside edge of piece E inset $1/4"$ from edges of pieces B being $1/4"$ from the end of piece E. Run bead of glue inside the rabbet in pieces B and position in piece Q, the rear edge of Q flush with the rear edge of A. Nail through Q into pieces M with $3/4"$ finishing nails. Nail through Q and into pieces B with $3/4"$ finishing nails. Glue the top and rear edges of piece C and slide into position. Screw through pieces N into C with 1 $1/4"$ #8 flathead screws (Fig. 6). Nail through Q into C and E with $3/4"$ finishing nails. Turn unit upright.
- 3) Pre-drill through remaining pieces K with four $1/8"$ holes, two each way and countersink on the inside with $3/8"$ drill bit. Screw pieces K to B, inset 1 $1/2"$ from front edge of pieces B, with 1 $1/4"$ #8 flathead screws, through the two holes in each you previously drilled. Glue the front edges of pieces K for the front KE assembly and set E in position. Set front edge of E inset $3/4"$ from the front edges of B (Fig. 7). Screw through K and into piece E with 1 $1/4"$ #8 flathead screws, screwing through the holes in K previously drilled. The dresser frame is now assembled.

- 4) The drawers should be assembled in the following manner. Create a simple box by gluing and nailing together pieces J and R with 1 $1/4"$ nails (Fig. 8). Glue the bottom edges and nail P to R and J with $3/4"$ nails. From the inside, pre-drill through R into D three evenly spaced holes, with a $1/8"$ drill bit, and countersink on the inside with a $3/8"$ drill bit, ensuring that the top edge of D is 1" above the top edge of R. Run a bead of glue on the outside face of R, screw on piece D with 1 $1/2"$ #8 flathead screws, screwing through the holes you just drilled as shown (Fig. 9). Note fronts D and L are offset on the drawer drawers. Repeat for the other five RJPD drawers and the two FOPL drawers. Mount the drawers in the dresser frame following the instructions for your $1/2"$ side mount hardware. Edgeglue the project (Illustration 1).
- 5) Sand and stain project to manufacturer's instructions and allow to dry. Fill exposed nail and screw holes, if any, with filler mixed with stain to match dry stained project, or colored putty. Apply final finish to manufacturer's instructions. If you are going to paint the project, fill exposed nail and screw holes and sand project. Apply paint to manufacturer's instructions. Do not use leaded paint for projects that will be around young children.

On Materials:

Use wood to match the rest of your bedroom furniture. High quality material should be used as this project will last many years.



DRESSER
COMPLETED PROJECT

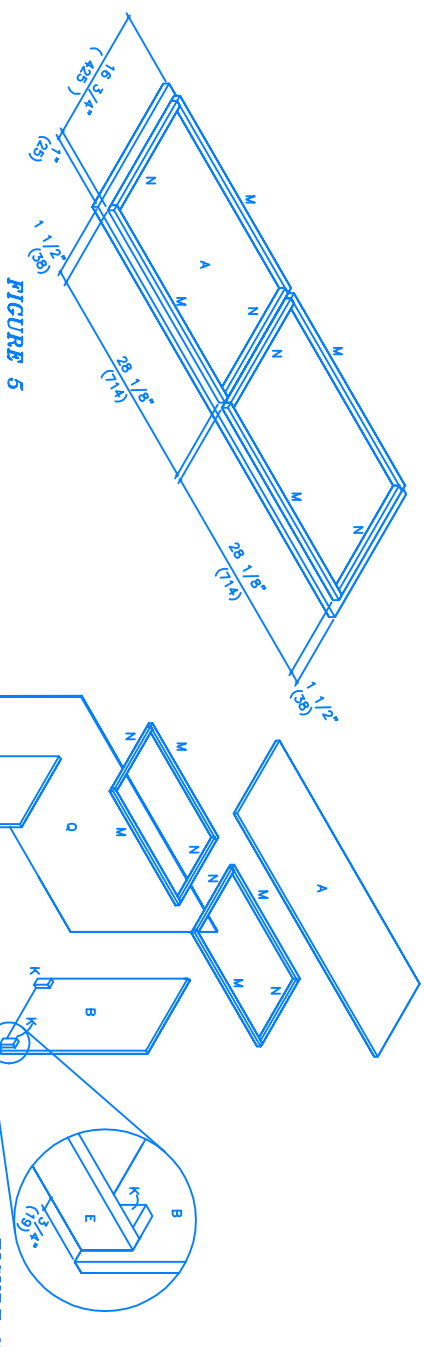


FIGURE 5

DRESSER FRAME EXPLODED VIEW

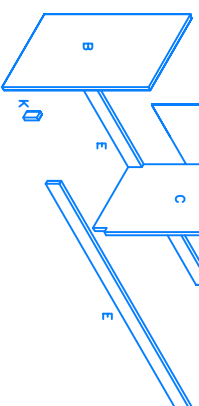


FIGURE 6

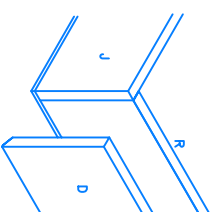
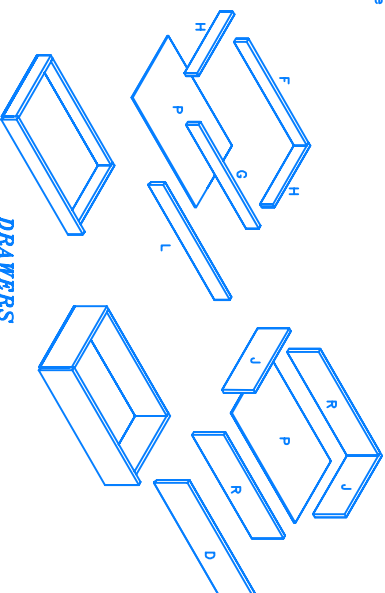


FIGURE 9
(see also figure 3)



DRAWERS
FIGURE 8

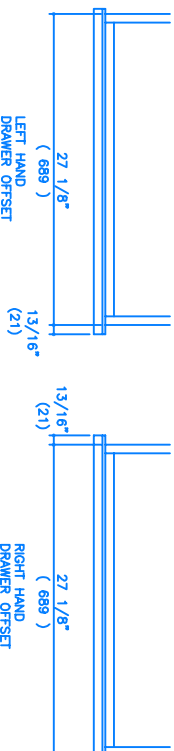
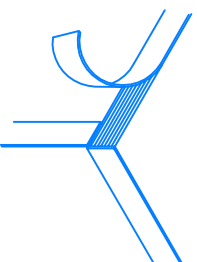


FIGURE 10



EDGE TAPE
ILLUSTRATION 1