

- 3) Run a bead of glue along the upper ledge of each of the DE assemblies, and place B in position. Nail through B and into E with 1 1/2" finishing nails. Turn the assembly over and repeat for the second piece B. Cover B with glue and nail on piece A with 1" finishing nails, keeping the front and back edges flush. Turn the unit upright again and repeat for the second piece A. Ensure the assembly is square and set aside to allow the glue to dry.
- 4) If you are installing the optional lazy susan, centre L on A and trace the outline. Mark the four holes where the lazy susan will attach to L. Outline the lazy susan on A. Turn the lazy susan 1/4 turn, mark a hole where screw would go into L. Drill a 1/2" hole through A at this point, this will allow you to screw L and lazy susan to A. Now attach the lazy susan to L with 5/8" #8 flathead screws. Place the four casters under the unit, one at each corner and screw in place with 5/8" #8 flathead screws, four per caster. (Fig 5 & 6).
- 5) Glue and nail the perimeter pieces H and J to the assembly with 1" finishing nails. Glue the vinyl shelf edge G with silicone or panel adhesive along the edges of shelves C and M (Fig 4). Insert C into the unit and glue and nail on pieces K with 1" finishing nails. The rear piece K will keep the shelf from coming out. Glue and nail pieces K on M with 1" finishing nails. Place the four pieces F in the holes desired and place the shelf in the unit.
- 6) Set nails and fill holes. Sand the unit and paint with interior enamel paint.

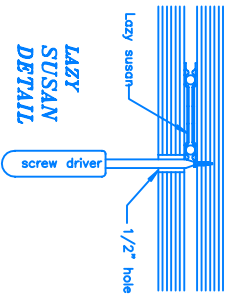
**On materials**

We have called for plywood for this project, as it is inexpensive and most furniture of this design is made from it. If you are looking for a finished solid wood project, check out our "Video Centre" plans.

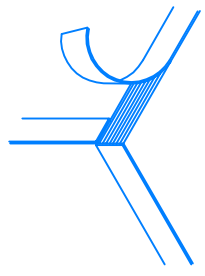
**TOOLS**

- Hammer
- Table Saw
- Hand or power drill
- 1/2" and 1/8" drill bit
- Pencil & measuring tape
- Screwdriver for lazy susan and caster hardware
- Screwdriver
- Nail set
- Putty knife

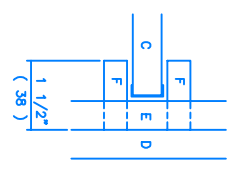
Mark location of lazy susan on top and bottom pieces, being sure lazy susan is centered. Fasten lazy susan to top of bottom piece. Rotate lazy susan somewhat and use a hole to locate the position for you to drill a 1/2" hole through the top rotating piece by inserting a screw up through the 1/2" hole when you have the lazy susan aligned with your previous marks.



**LAZY SUSAN DETAIL**

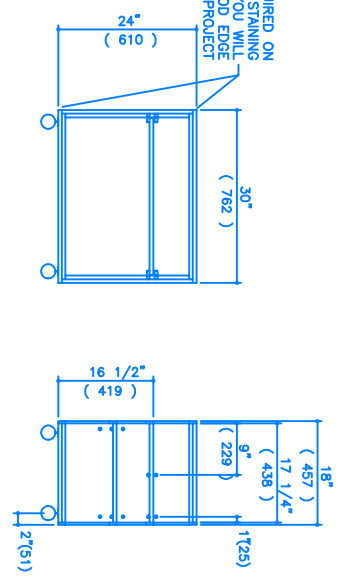


**EDGE TAPE ILLUSTRATION**

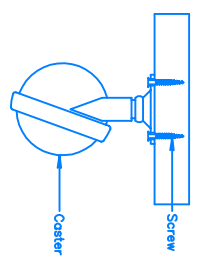
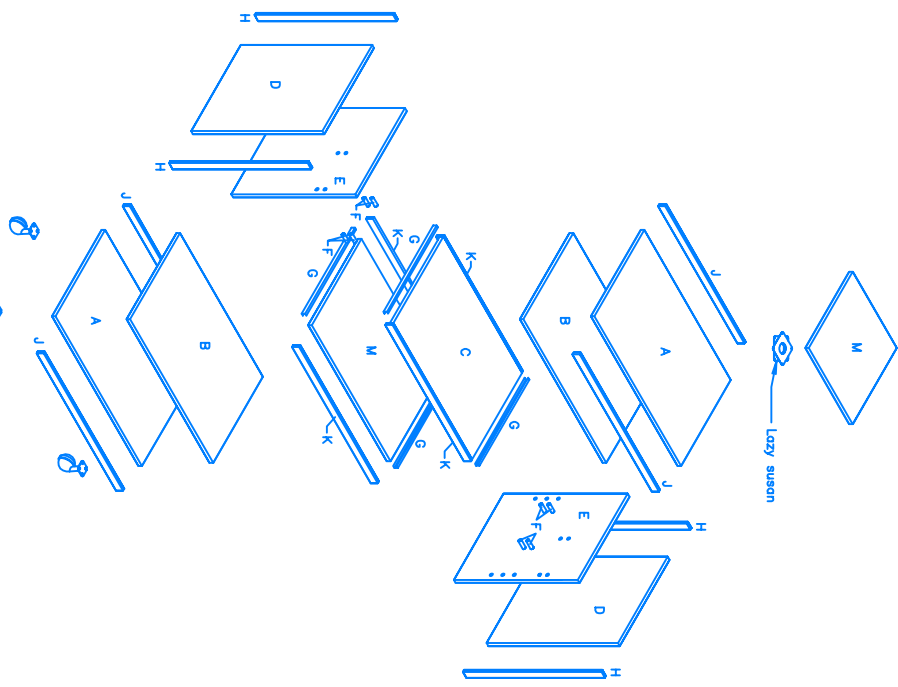


**SHELF SUPPORTS FIGURE 4**

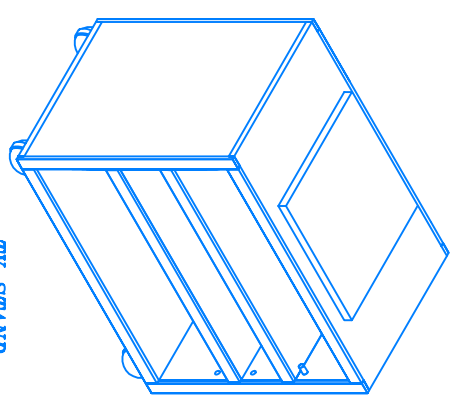
EDGETAPE WILL BE REQUIRED ON THESE EDGES IF YOU ARE STAINING THE PROJECT, OTHERWISE YOU WILL NEED TO FILL THE PLYWOOD EDGE BEFORE PAINTING THE PROJECT



**FIGURE 5**



**CASTER MOUNTING DETAIL FIGURE 6**



**TV STAND COMPLETED PROJECT**