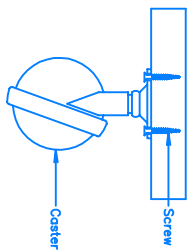


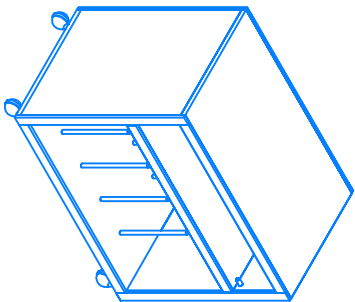
- 3) Cut notches in pieces N as shown (Fig 5) with a finishing saw or hacksaw. Glue ends of pieces M and insert into the holes in piece C (Fig 6). Pre-drill through the notches in N and into M, using a 1/16" bit, glue and nail N to M with 1" finishing nails.
- 4) Glue and nail the perimeter pieces J and K to the assembly with 1" finishing nails. Glue the vinyl sheet edging along the edges of shelf D (Fig 7). Glue the silicone or polyurethane insert B into the unit and glue D to nail on the 1" finishing nails. The rear piece L will keep the shelf from coming out.
- 5) Set nails and fill. Sand the unit and paint with interior enamel paint.

On materials:

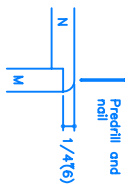
We have called for plywood for this project, as it is inexpensive and most furniture of this design is made from it.



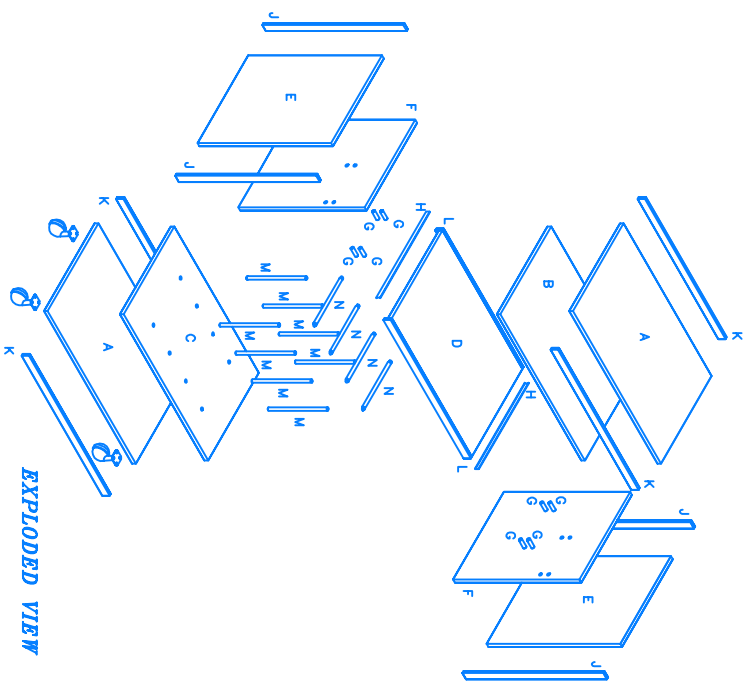
CASTER MOUNTING DETAIL



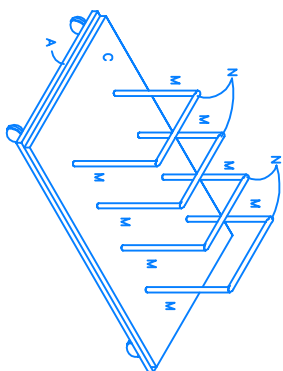
**STEREO STAND
FINISHED PROJECT**



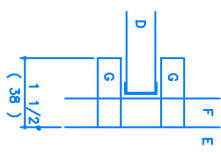
SUPPORTS ASSEMBLY
FIGURE 5



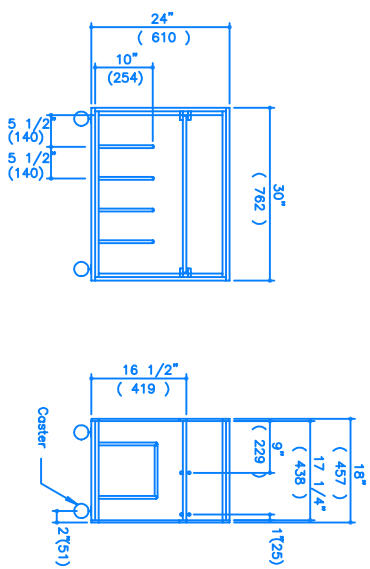
EXPLODED VIEW



RECORD SUPPORTS FIGURE 6



SHELF SUPPORTS
FIGURE 7



CROSS SECTIONS
FIGURE 8