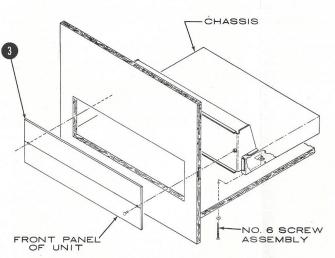
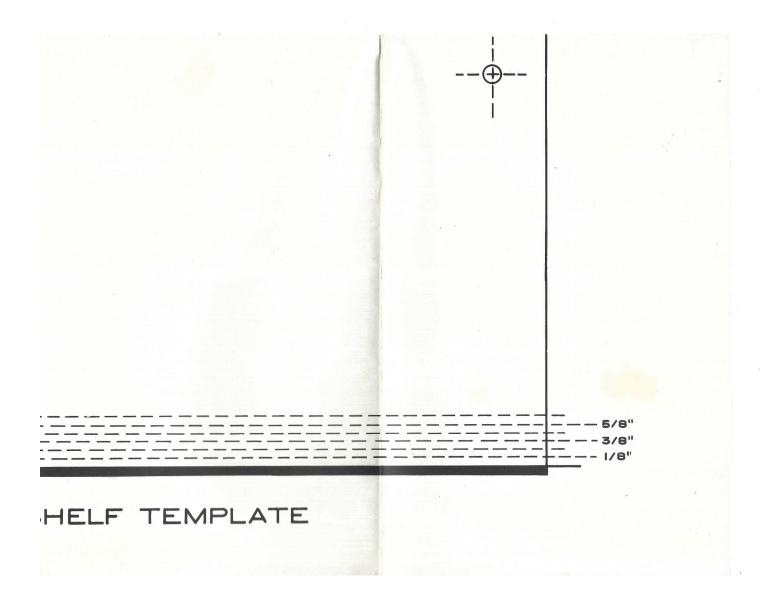
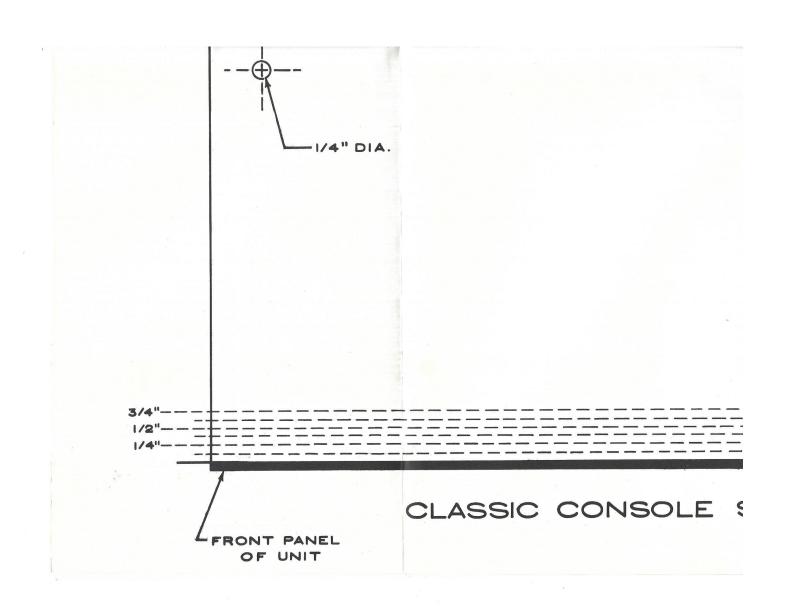
rom panel. On tuners or g dial (2 screws). Then (2 screws). Insert unit into carefully guiding the concarefully guiding the concarefully guiding the consolidation of the same against the head of "rd. hd. screws provided, ottom side of the shelf into es drilled previously. It he unit slightly to the left lear access for the screws. But the consolidation of the cons

sole panel template along to on the inside of the console savy guide lines coinciding on the shelf template, and ners of the 3/8" dia, holes cut-out areas to be drilled red. Drill from the REAR cut-out areas to be drilled red. Drill from the REAR cut-out guide), drill the 3/8" of the wood panel, scribe a sential to the four drilled uld correspond very closely efully cut out the rectangle and blade to startaccurate-tway rough spots or excess



STRUCTIONS

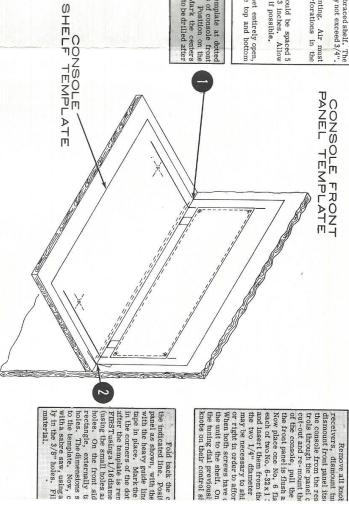




- 1. Mount horizontally on a well-braced shelf. The stock thickness of the wood panel may not exceed 3/4".
- Do not remove feet for, mounting. Air must be allowed to enter through the perforations in the bottom plate to avoid overheating.
- Any shelf above the unit should be spaced 5 inches away, certainly not less than 3 inches. Allow some space on each side of the unit, if possible.

Leave the back of the cabinet entirely open, if possible. If not, make holes at the top and bottom of the back for air circulation.

Ine corresponding to stock thickness of console front panel (i.e. 3/8°, 1/2°, 5/8°, etc.). Postfon on the sholf as shown and tape in place. Mark the centers of the two 1/4° dia. holes indicated, to be drilled after the template is removed.



the indicated line. Posti panel as shown, with the panel as shown, with the upt in place. Mark the in the corners of the dot after the template is rep. FRST using a 1/16 dame (using the small holes as holes. On the front side rectangle, externally trobles. The dimensions s to the template. Now, c with a sabre saw, using a ly in the 3/8" holes. Fill material.

CONSOLE MOUNTING Z