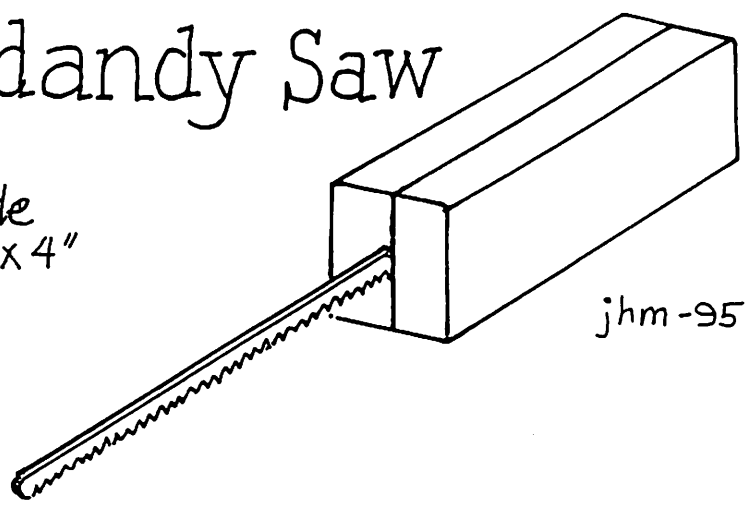


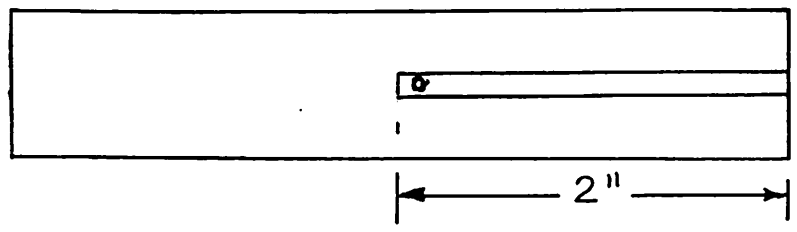
A HANDY TOOL FROM THE WORKBENCH
of QUICK TOOLS - SAWS
Paul Payne, SMA

Handy-dandy Saw

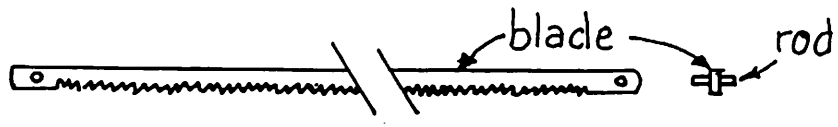
- Materials:
 - fine cut coping saw blade
 - 2 pcs. hardwood $\frac{3}{8}$ " x $\frac{3}{4}$ " x 4" (for handle)



- Prepare the handle as follows:



- Cut a slot to fit blade in one piece of wood.
- Drill a hole to fit rod in end of blade in both pcs. of wood.
- Super glue / or epoxy blade into slot.



- Use adhesive of choice to glue 2 handle halves together. Finish handle to suit. (Note: Saw seems to work best with square handle.)

- IMPORTANT - Ensure that blade is placed so that the teeth cut on the pull stroke.
- Use cut-off disc to cut off rod from end of blade or to cut blade to a desired length. Round & smooth blade end.

Time to manufacture - 30-60 min.

(More from Paul later!)