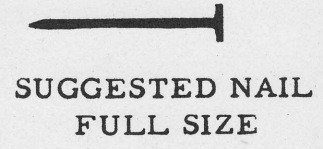
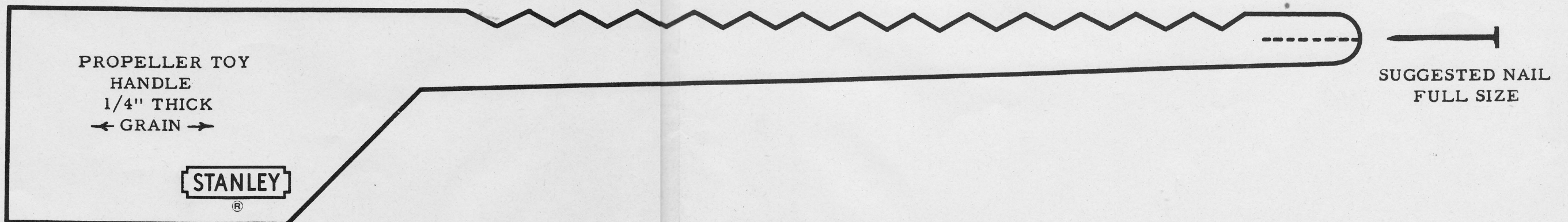
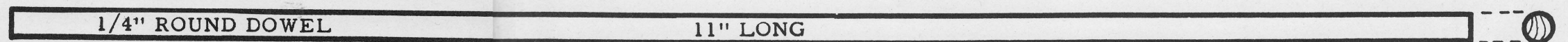


Construction Hints

1. Use any straight-grained hard wood such as maple, beech or birch.
2. Drill 1/16" or slightly larger hole in center of propeller hub so it spins easily on nail selected.
3. Sand alternate ends of the propeller until it is perfectly balanced.
4. Drill 1/32" nail guide hole in end of handle.
5. Clamp the propeller end of the handle between two blocks before assembling with a thin nail as illustrated. The blocks will prevent the nail from splitting the wood when it is forced into the nail guide hole.
6. Stroke the notches on the handle with the stick to see if the propeller spins. Some minor adjustments such as thinning down the width of the handle may be necessary.
7. Dis-assemble the toy and paint the individual parts.
8. Suggested colors:
 - a. Handle - black.
 - b. Stick - red.
 - c. Propeller - red with black tips.



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