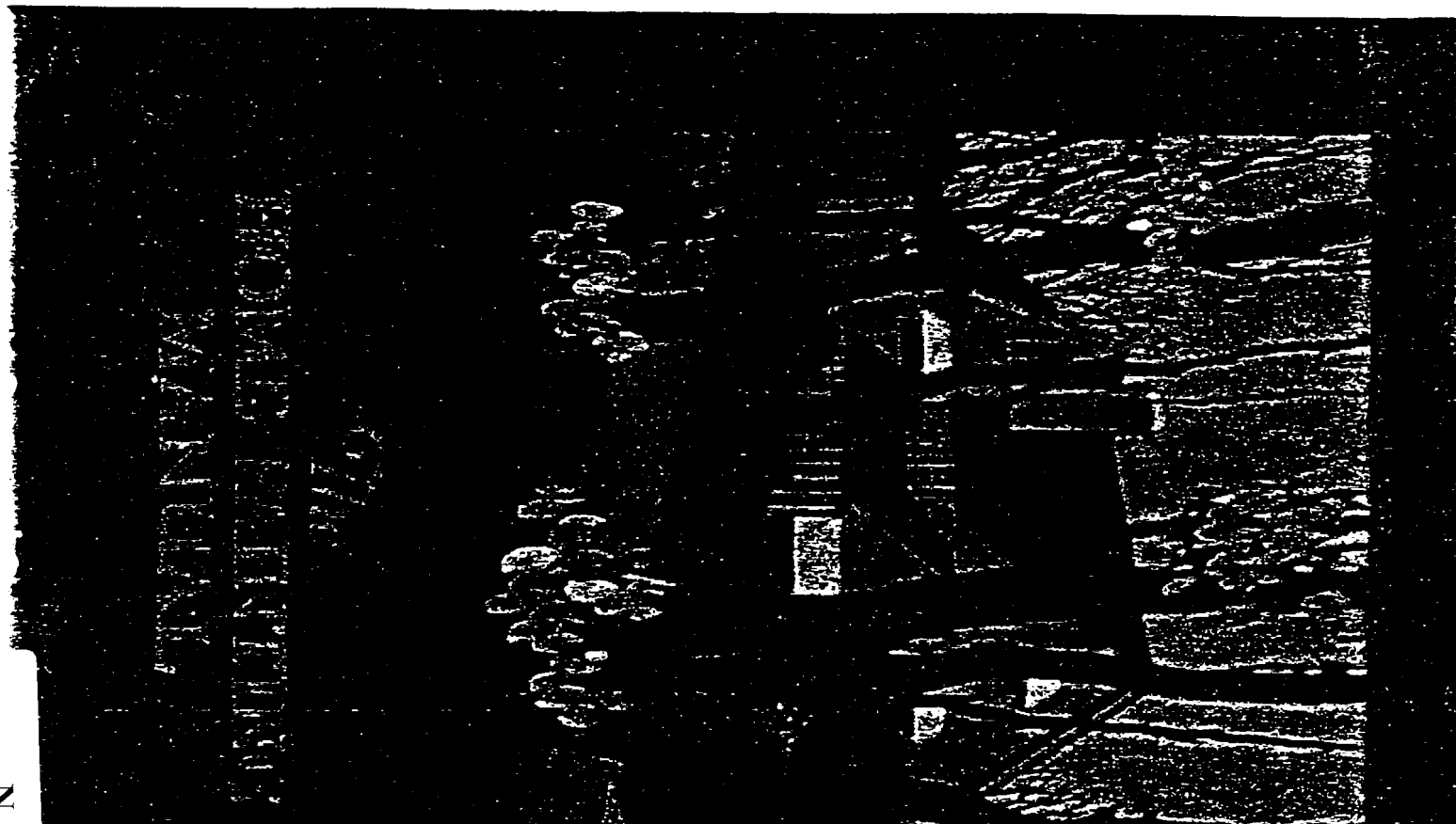




or varnish, simply sandpaper with 00 sandpaper and apply the floorlac. If surface is in very bad condition or has been previously painted, apply a coat of S-W Floorlac Ground before applying the floorlac.

Fine pieces of furniture, however, such as pianos, victrolas, fine dining-room sets, library tables, etc., should not be attempted by those without practical experience and an expert finisher should be employed to do this work.

Radiators, Boilers, Water Pipes, Etc.

There are several kinds of finishes which can be used on these surfaces. Where a metallic effect is desired, S-W Liquid Gold or S-W Aluminum Paint may be employed. One coat of this material should give a satisfactory surface. For best results, apply when the surface is slightly warm, and after use allow at least twenty-four hours before subjecting to high temperature.

If a finish matching enameled woodwork is desired, use S-W Enamel or S-W Enameloid in the desired tint as directed for woodwork, page 60. When the radiators are new and have not been given a priming coat at the factory, S-W Galvanized Iron Primer is necessary as a first coat (before building up the undercoating of flat paint).

Where the radiators are to be finished to match the walls, employ one of the following methods: (a) If the surface was never painted, apply S-W Galvanized Iron Primer, and in twenty-four hours, apply second and third coats of S-W Flat-Tone and a coat of S-W Glaze Color thinned with S-W Glazing Liquid as directed on page 118 for glazing walls; (b) Apply S-W Aluminum Paint or S-W Empress Liquid Gold, and after twenty-four hours, use S-W Glaze Color thinned with S-W Glazing Liquid as directed for last coat in mottling walls, page 118.

Stove-Pipes

Old stove-pipes, grates and similar iron surfaces subjected to heat may be refinished with S-W Stove Pipe and Iron Enamel. Should be applied when the surface is slightly warm and allowed to dry at least twenty-four hours before subjecting to a high temperature. This material produces little, if any odor, which entirely passes away after the first time of heating.

Shelves, Floor Boxes, Cupboards

These little things may be finished in a variety of ways to suit the taste and the requirements in each case. A painted finish in almost any desired color may be obtained with S-W Family Paint or SWP.



The housewife spends much time in the kitchen. It should be cozy and attractive.

If an enameled finish is desired, S-W Enamel or S-W Enameloid may be used, in white, black or one of the pretty shades of blue, pink, green, gray, ivory, etc. Or if a flat finish is wanted, S-W Flat-Tone in white or colors may be used. Full directions for enameling will be found on page 60.

Toys

Some of the more elaborate toys—rocking-horses, wagons, etc., may be brightened up now and then with a little S-W Family Paint, SWP, Floorlac or Sear-not Varnish, as desired.

Window Sills, Wainscoting, Baseboards, Etc.

Window sills are subjected to unusual conditions because of rain and extremes of temperature, and wainscotings, baseboards, etc., because of scrubbing and mopping the floors. S-W Repair Varnish is the best varnish to use for such work, as the service required approximates the conditions found out-of-doors. It will pay to touch up the window sills, also window frames and casing, at least once a year. Full directions for varnishing will be found on pages 49 to 52.

Making the Basement Attractive

The basement can be transformed into a light, attractive and sanitary room through the use of paint and varnish products.

Walls and Ceilings—Painting the walls and ceiling white is the biggest thing that can be done to improve a basement. S-W Egg-Shell Mill White is the best material to use for this