



SEEMINGLY nestled right in the trees, the Leisure House affords indoor-outdoor living with the greatest degree of privacy.

This "Leisure House" Comes in a Package

AS RESIDENTS of a metropolitan city within driving distance of the high Sierra mountains; the Pacific seaside; or just pleasantly suburban areas of relaxation, the San Francisco firm of Campbell Wong, architects and designers, decided to design a functional vacation type house. The result was the Leisure House.

Prefabricated by the Mattock Construction Co., the Leisure House offers a basic structural unit which makes a shelter 18 feet wide and 24 feet from rear wall to front porch. It costs \$975 f.o.b. San Francisco and the purchaser may haul the package away or have it freighted to his lot. (Turn page for continuation)

INSIDE living room with bedroom and kitchen-plumbing facilities behind center wall.



NEW waterproof siding,
interior paneling



Harborite PLASTIC
FACED
GROOVED PANELS

Harborite—famous boat builders' SUPER-Harbord with tough plastic faces—is now available in big 4' x 8' grooved panels. Wherever used—painted siding or warm natural finish paneling—it adds textured beauty, strength and value to a home. Economy?...builders report big panels save up to 40% in application time. Cost?...less than conventional siding materials. Quality?...boatbuilders use this same material for sea-going hulls.

Grooving is available on 4", 5", 7", 10" or random centers.

ALL-WEATHER DURABILITY

Harborite weathers like glass. Panels are 100% waterproof—can't come apart. Exclusive rehumidifying process gives dimensional stability, minimizes warping.



SUPERIOR PAINT SURFACE

Harborite medium density plastic surface is the near-perfect paint holding surface. Does away with checking and blistering. Keeps home looking new for extra years.



MEETS FHA SPECS

Harborite 5/16" thick grooved panels over lumber sheathing meet FHA specs. Add economy by using 7' 5", with building paper, directly on studs. Use 5/16" for interior paneling.



MANUFACTURED ONLY BY

HARBOR PLYWOOD CORPORATION
ABERDEEN, WASHINGTON

Warehouses and sales offices in Aberdeen, Atlanta, Tampa, Chicago, Cincinnati, Indianapolis, Jacksonville, Oakland, San Francisco, Los Angeles and Seattle

Now! Elkay Stainless Steel Sink Bowls in All Prices-- All Sizes-- For Any Application.

Why take
less?

Why make
less?



Lustritone

THE *Only* SINK GUARANTEED TO OUTLAST THE HOME!

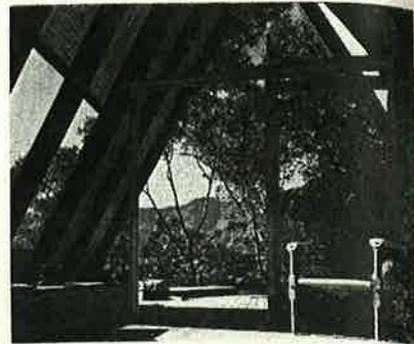
- Genuine 18-8 Stainless Steel
- Lustrous Finish—Uniform Throughout
- One-Piece Construction—No Seams
- All Corners Rounded With Generous Radii
- Straight-Side Bowl Design—Not Dishpan Shape
Means Greater Capacity, Less Dish Breakage, More Convenience
- Undercoated for Complete Sound Deadening

 *Write* TODAY FOR NEW LITERATURE AND PRICES

ELKAY MANUFACTURING COMPANY

1874 South 54th Ave., Chicago 50, Illinois

The World's Oldest and Largest Manufacturer of Stainless Steel Sinks... Since 1920



ALL-GLASS front of Leisure House looks over outdoor porch and breathtaking view.

"LEISURE HOUSE" continued

The beams are all pre-cut and the buyer simply bolts them together with bolts included in the package (bolt holes already drilled). Battens to hold down the panels are in the package.

The Leisure House was engineered to stand up under extreme winds and snow loads and is built around a series of 11 triangular trusses which eliminate the problems of stud walls and cross bracing.

John Campbell built his Leisure House in Mill Valley on a concrete foundation which grips the wooded slope of Mount Tamalpais. A large deck spreads under trees in front of the house and it has two extra four foot units in the rear to form a bedroom at an extra cost of less than \$500 (two extra 4-foot units at \$115 each, plus additional form work and wiring).

Campbell's house could be duplicated on a level lot for \$3,000. It cost him slightly more than \$5,000, primarily because of the steep lot, windows cut into the side of the unit, plumbing and sewer connections and the continuous footing.

The \$975 unit comes packaged with all lumber, including $\frac{3}{4}$ in. flooring, beams, joists, waterproof marine plywood panels and wood framing ready for the glass. Bolts are included but not the nails, hardware, paint, plumbing or electrical equipment. The package includes doors for the front, rear and the bath.

The unit weighs 5,600 pounds. Once the foundation is in two persons can put up the basic structure in from three to five days with no special talent required or even unusual strength or tools. A hammer, wrench and a 12-foot ladder can handle the entire erection, it is claimed. Minimum costs, in addition to the basic unit, add up to \$1,950 and include \$600 for plumbing; \$100 for lighting; \$125 for painting and \$150 for glass.