

UNGALOWS appeal to housewives is good in nearly every section. The walls largely because of the fact that they are of common brick, eight inches in thickare step savers, the rooms all being ness usually, although it may be built in upon one floor with no stairs to climb in some sections only four inches thick, with reaching them. Usually they are conveni- roof of clay tile or asbestos shingles, to inently arranged, made easy of access from crease its safety from fire.

the one to the other, and there are no cutup and slanting ceilings, such as are frequently encountered in some of the popular types of cottages.

No other type of home offers such an endless variety of treatments. Bungalows differ in style according to the section in which they built. The one which is desirable in California is entirely impractical in New England, where win-

ters are cold and long. California bungalows ground where it stands. have no heating plans, no basements and usually the walls are lightly built.

There is a type of bungalow, however, rooms are large. The kitchen just large

big men—two products which have ly dimmed by the years. made the Pacific northwest famous are on their way east to the Intercollegiate Regatta at Poughkeepsie in the form of the University of Washington rowing ideal combination of strength and squad and their three native western red cedar racing shells.

Constructs Shells Used in

Wate rRaces

ington who will row on the three he experimented with the local cecrews-varsity, junior varsity, and dar and found in it his goal. freshman—competing in the Hud-University has been noted for its without impairing the strength, he tall crew men, since way back in found the new species pliable and ing out big men, even as it is dar shells are known today wheretrees to be made into the speediest vana to the Golden Gate; on the racing shells known anywhere. Hudson or Lake Washington.

lumber which George Pocock of Sedar, Salmon King, and Washingfeet long. These are rounded into ca's West Coast. shape, laid over the ribs and braces or skeleton of the shell, and glued and nailed into place with tiny copper nails.

This one is of that

type, the brick being

laid in Flemish bond.

the one bond of them

all which makes for

the most substantial

wall. It has base-

ment and heating

plant and all the usual

equipment, conveni-

ently arranged. A

comfortable living

porch and an appeal-

ing inclosed sun

room. It is long and

low and cozy, seem-

ing to have just

grown out of the

Every room is large and well lighted. It

will always be cheerful. Living and dining

From such delecate cabinet fitting comes the finished shell, a work of art, which despite its 60 foot length, metal rigging, and sliding seats weighs but 260 pounds. Yet it carries more than half a ton of sturdy oarsmen, each important considerations to the sitting on a tiny 14 ounce seat, prospective home builder. No othfabricated from layers of native er menace to the average family is edar and Sitka spruce. Skillfull quite so great or so persistent. It

12 foot oars, weighing only seven and a half pounds apiece.

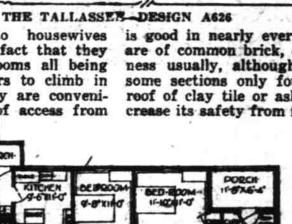
Romance and rowing history of north Pacific waters lie behind this use of native woods for racing shells. Centuries before the first white men appeared on the Pacific coast, the Alaskan Indians George Pocock of Seattle were winning races against death and the elements in canoes, dug from giant cedars which they felled near the water's edge. Some of these canoes are to be seen in Indian villages today, still sea-worthy, their gaudy paint only slight-

Pocock, descendant of a long line of skilled English boat and shell builders, had followed their example and imported his industry on Puget Sound. Ever seeking that lightness for exterior covering which may make one shell just a Big men are these from Wash- margin faster than its competitor,

Reducing the thickness of the son river races on June 19. The shell's planking by 1-32 of an inch 1913 when Washington first en-workable as well. Fragile looking tered the Poughkeepsie races. This but durable under every sort of western forest state is still turn- weather condition-Pocock red cegrowing giant western red cedar ever sportsmen gather-from Ha-

It takes a big tree to cut the Small wonder that the three large pieces of long, clear finish Husky shells—Western Red Ceattle, internationally famed shell tonian III-are handled and probuilder, demands for the skin of tected as carefully as crown jewhis craft. Only the most perfect, els during their long trip overland. clear lumber without a blemish is In them lies the challenge of the suitable for a Pocock shell. Three Pacific northwest to the rest of sections only are used on each side the rowing world. Races won or of a 60 foot shell and each of them lost-no other land can match the is at least 18 inches wide and 22 big men and big trees of Ameri-

Fire-safety is one of the most laminated construction of the is always present. And if the recsame spruce also accounts for the ords of the nation's fire losses in



which might be termed, for want of a better enough. There are three bed rooms and a classification, the general utility sort, which bath. All the average family needs. The Common Brick Manufacturers' Asset

eclais

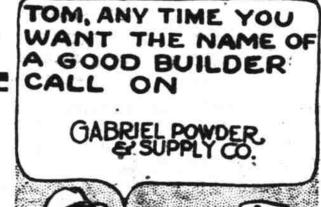


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PLAN No. 324

CHAMBER

The cottage type dwelling adapts itself readily to artistic design, and with proper attention to floor plans the maximum of cozy comfort may be worked out in three well arranged rooms of modern size. For one or two people the design shown here has proved ideal and with slight modification, may be made to suit families of three or four members.

The siding exterior with its simple lines, well placed window space and hooded entrance is quaintly attractive and has an appeal for the home lover not found in many larger houses. Ornamental shutters, flower boxes and bits of shrubbery give pleasing dashes of color.

Interior of the house is well arranged for comfort and convenience.

The vestibule leading from the entrance with coat closet attached preserves the privacy of the living room and offers a place for disposition of hats and coats. The French doors afford ample light and will suggest a variety of furnishing schemes to the housewife.

FLOOR PLAN

LIVING ROOM

17-9" a FG"

The living room is light light and airy, and the closet for wall bed adds another room when desired. The well lighted dining nook between the living room and kitchen is a delightful arrangement and the kitchen itself is just large enough to operate without wasted steps. A chimney may be added for furnace connections also if a basement is desired.

The one sleeping room is of simple dimensions and its windows insure cross ventilation. With its closets and a bath the chamber completes a charming layout of living quarters for one or two people, married or bachelor.

Floor space comprises 624 feet calling for modest construction cost. Blue prints of this house plan will be furnished at moderate cost.

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PORCH

danger is on the increase rather han on the decline. Not once in the last decade has there been a decrease in the annual fire losses.

The efficiency of brick construction as a fire preventive is generally conceded. In several recent fires it has been strikingly demonstrated. In the case of Fall River, Massachusetts, last February, two common brick fire walls were chiefly responsible for the stoppage of the progress of the flames after they had swept several blocks and inflicted a property damage of something near \$6,000,000.

A few weeks earlier at Bay St. Louis, Louisiana, a similar fire but not of such magnitude, was stopped effectively just as it was entering the business section of the city, by the common brick firewall of a moving picture theater building which fortunately reared several stories above its neighbor buildings. Here too, the fire had wept across an entire block fanned by a strong gulf breeze.

The records of the National Board of Fire Underwriters covering a period of five years show that in that period the average loss in brick dwellings, including apartments and tenements where no! part of the buildings were used for commercial purposes, were just about one-tenth as great as that in frame dwellings, including in this classification all homes veneered with material other than wood.

With common brick construction so nearly on a par with wood construction, in the matter of cost, there is of late a decidedly noticeable tendency on the part of home builders to give greater consideration to fire safety. More and more brick homes are being built.



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