

## IT'S A BIG THING.

**Rozenholz's Idea of a Life-Saving Boat.**

### A DOUBLE-JOINTED HULL.

If It Works Like the Model It Will Make Life Saving an Easy Pastime.

One of those quiet, serious, tireless Swedes has come to town with a patent life-saving boat under his arm.

It is guaranteed to save more human lives in a given time with less inconvenience to those who do the saving than any other contrivance at present on the market.

All you have to do is to get inside, batten down the hatch and sail away to the wreck. No sails, no oars, no engine blowing black smoke in your face and soiling your white linen. No electric motors or volts to bother with. No wires or steam-cables or contraptions of any kind heretofore employed to propel ocean vessels, large or small.

The hull is in two pieces. These are held near together by movable iron bars. The movement of the waves will, in the nature of things, says the inventor, cause the forward part of the hull to bob up and down considerably more than the stern part.

This is the bobbing of the forward hull that revolves a wheel in the stern or main hull, and to this revolving wheel is attached a shaft that gives action to the propeller.

The more bobbing the faster the wheel revolves and the swifter the craft plows its way through the foamy breakers.

Alfred R. Rozenholz is the name of the inventor. He comes directly from Warden,



Idaho, where for the past year or more he has been drawing on the gray matter in his brain to concoct schemes to utilize the power of an angry surf.

He saw that when old ocean gets its back up and begins to lash out itself in dead earnest there was a deal of motor power exhausted.

That same power, he meditated, put to a more utilitarian purpose than that of wrecking ships and drowning men, might be made of some service in human economy.

So he contrived this boat that is guaranteed to be propelled by the action of the waves alone. The angrier the sea, the more power generated. There are no fears of the boat upsetting and drowning the crew for it is well-nigh concern enough and so weighted at the bottom that if it should be overturned it need of necessity right itself immediately like a cork with a nail in the eye.

At least the boat that Rozenholz carries under his arm appears to have all these advantages. If it is half what his inventor says it is it certainly all right.

Of course the boat that Mr. Rozenholz carries under his arm is not quite large enough to do much real practical human life saving in, but he says a larger boat built on the same plan will make the noble invention a success, a thrill and a pleasure compared with what it is now.

At the present time life-savers are not classed as All Risks by the actuaries. Should this new-fangled boat come into service all this would be changed and writing on life-savers would be a fat little branch of business. So the insurance men are interested, or ought to be, in the success of this double-hull invention.

Mr. Rozenholz's model works like a charm on dry land. If you move the forward part of it, you think the waves are running the usual "mountains high." Rozenholz says this point is nothing to its discredit.

Like a good many other enthusiastic inventors, Mr. Rozenholz is not troubled with the possession of more of the world's goods than is sufficient to pay his washbill and rent, they come due. And this is the reason that he has not built one or two big boats like his model, and demonstrated to a doubting world that the mad sea waves may be employed to propel a boat to rescue the lives they try to drown.

Lucky forty-foot boat, eleven horse-power is generated by the action of an ordinary surf in an ordinary heavy sea, the inventor has calculated. And he has the figures to prove it.

For days and weeks he has been wandering along the seashore with a long plank and a pencil. With this he has been calculating the force of waves, and he has compiled a whole mass of tables and figures and got it all down so fine that he says he can convince the most skeptical, if allowed to talk to him long enough.

Mr. Rozenholz also has a plan—and a point to the plan—of getting a hundred powers around the end of San Francisco in mechanical pursuits. He is confident he can produce all the power needed to turn every cogwheel in the city and supply every dynamo run for the bare cost of building a huge scow in movable sections and anchoring it off the beach near Seal Rock.

Of course, a hundred thousand dollars or so would be needed to build the right kind of scow, but when built and in running order there would be no charge for it.

Just at present Mr. Rozenholz is engaged in waiting for the appearance of available cash capital wherewith to launch his patents. Should some man with a long purse and a firm belief in the Rozenholz idea of a life-saving boat come along at the moment the life-saving officers of this port will have the desired opportunity to test the new boat, for Mr. Rozenholz will build upon the slightest provocation.

### HE WANTED HIS FEES.

From the Baden Plant.

It has been rumored that the firm of Miller & Lux, wholesale butchers, was about to withdraw from the Baden slaughter-houses. Yesterday the rumor took the form of positive assertion that this firm had withdrawn.

The rumors were absolutely false, and Mr. Miller says originated and were circulated for the purpose of depressing stocks.

Said Mr. Miller to a CALL reporter yesterday:

"You may say authoritatively that the firm of Miller & Lux has not withdrawn from Baden. Not only that, you may also say that our firm will not withdraw from Baden. We went into that scheme to stay. We are going to remain."

Given Mitchell to understand that the trustees would put themselves under no obligation, but agreed that should they erect the proposed building on the proposed site at Harbor View, his claim would receive the preference. That was all.

On the other hand both Mitchell and Bugbee testified very strongly to their several interviews with the trustees, and to oral orders being given by Mr. Mitchell to alter the plans of the building to their approval, and that plans, specifications and sketches were drawn out at the special request of the trustees. Mitchell had received no compensation whatever for his time and trouble.

When it stood, was submitted to Justice Murphy, the presiding judge under advisement. The Judge commented very strongly upon the conflicting testimony, and said he would have much preferred it being tried before a jury.

### PAYNE MUST PAY.

**Generosity to Bohemians Was Expensive.**

Rapscaillons Were Around When the Owl's Nest Was Dedicated and Free Wine Flowed.

Joe Redding smiled a happy smile yesterday afternoon in Justice Williett's court and plucked at his Van Dyke beard with evident satisfaction.

The Justice had just rendered in his favor the famous Owl's Nest suit.

Bohemian was not there—at least that crowd of convivial imbibers of other men's wine described by Mr. Redding as "bum Bohemians" were conspicuous by their absence. Even the attorney of Theodore Payne, who in an evilt moment, though in mellow mood, agreed to pay for the wine drunk, was absent. Otherwise they might have blushed a shade somewhat deeper than that caused by the spirits of Bacchus.

"It is an outrage," said Justice Williett, "that Donald de V. Graham was not paid for his goods. They were furnished with the express understanding that they were to be paid for. But in going all over the testimony I cannot see how I can render any decision making the defendant responsible for all the wine consumed. There was considerable cloudiness in some of the testimony, but this probably arose from the mellow state of the minds and feelings of some of those present on the malarkey evening."

"However, it is plain to me that Payne made a promise to pay for whatever wine was purchased of which he partook. It is certain that he said: 'Let the boys have wine.' His promise, however, did not make him an original debtor. He was to still hold him by the arm.

Redding, the attorney of the forward hull that revolves a wheel in the stern or main hull, and to this revolving wheel is attached a shaft that gives action to the propeller.

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