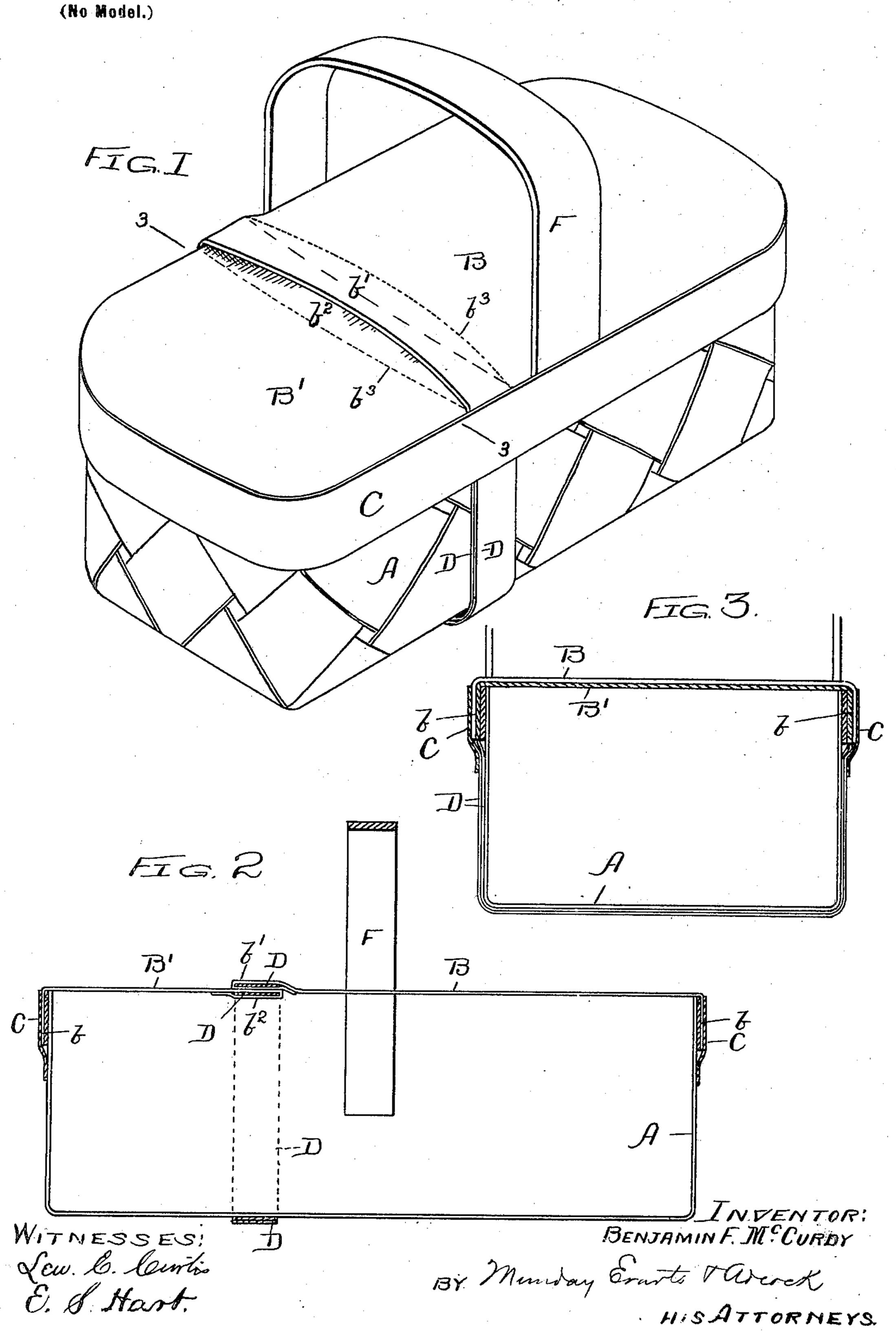
B. F. McCURDY.

FROG BASKET FOR FISHERMEN.

(Application filed June 16, 1900.)



UNITED STATES PATENT OFFICE.

BENJAMIN F. McCURDY, OF CHICAGO, ILLINOIS.

FROG-BASKET FOR FISHERMEN.

SPECIFICATION forming part of Letters Patent No. 656,655, dated August 28, 1900.

Application filed June 16, 1900. Serial No. 20,508. (No model.)

To all whom it may concern:

Beit known that I, Benjamin F. McCurdy, a citizen of the United States, residing in Chicago, in the county of Cook and State of Illinois, have invented a new and useful Improvement in Frog-Baskets for Fishermen, of which the following is a specification.

My invention relates to bait-carriers for fishermen.

The object of my invention is to provide a frog-basket of a simple and cheap construction in which live frogs may be carried or shipped without loss or injury and which will enable the fisherman to conveniently and quickly insert or remove a single frog from the basket without possibility or danger of

others escaping.

With this object in view my invention consists in a basket having a thin cloth top, preferably of thin sheet muslin, composed of two sections or parts overlapping each other at their meeting edges and provided each at said meeting edges with an elastic band or strip to permit the fisherman to conveniently insert his hand between the overlapping elastic edges of the two parts of the cloth top, while keeping the same effectually closed against the escape of the frogs or other live bait in the basket.

o In the accompanying drawings, forming a part of this specification, Figure 1 is a perspective view of a frog-basket embodying my invention. Fig. 2 is a longitudinal section, and Fig. 3 is a cross-section on the line 3 3

35 of Fig. 1.

In said drawings, A represents the body of a basket, the same being preferably formed

of thin wood splints.

BB' are the two parts or sections of the thin flexible porous cloth top, the marginal edges b of which overlap and are secured to the sides of the basket, at the top portions thereof, by waterproof glue. A strip of tape C, surrounding the basket, near the top thereof, and glued over the marginal edges b of the

s and glued over the marginal edges b of the cloth top, additionally secures the cloth top to the basket and gives a neat and finished appearance to the basket. The meeting edges b' b² of the two parts of the cloth top

50 B B' overlap each other and are each furnished with an elastic D, preferably an elastic

strip, around which the fabric of the cloth top is folded at the meeting edges and to which the same is secured by stitching b^3 . The elastics D D are each preferably bands 55 and extend around the bottom of the basket, so as to securely hold the overlapping meeting edges of the two parts of the cloth top taut together, and thus prevent the possibility of the live frogs or other live bait escaping at 60 the overlapping meeting edges of the cloth top. The meshes of the thin cloth top and interstices of the splints of which the basket is made afford ample ventilation, so that the frogs may be shipped several hundred miles 65 without in jury. The tape band C, which surrounds the basket, is secured thereto by waterproof glue. The part or section B of the cloth top should cover about two-thirds of the length of the basket and the part B' 70 about one-third the length thereof, as this gives greater convenience for the insertion of the hand to put in or take out the frogs.

F is the handle of the basket.

I claim—

1. A fisherman's frog or bait basket, comprising a body and a thin, flexible, porous cloth top, secured thereto and made in two parts or sections, the meeting edges of which overlap each other, said overlapping meeting 80 edges of said sections being provided with elastics extending across the top of the basket to form a normally-closed opening through which the hand may be inserted, substantially as specified.

2. The frog or bait basket, comprising in combination a body A, and a two-part thin, flexible, porous cloth top B, B', the marginal edges b of which are secured to the sides of the basket, and the meeting edges b' b^2 of 90 which overlap each other and are furnished with elastic bands D D extending around the basket and across the top thereof, substantially as specified.

3. The frog or bait basket, comprising in 95 combination a body A, and a two-part thin, flexible, porous cloth top B, B', the marginal edges b of which are secured to the sides of the basket, and the meeting edges b' b^2 of which overlap each other and are furnished with elastic bands D D extending around the basket and across the top thereof, and a tape

band C surrounding the basket and glued over the marginal edges b of said cloth top,

substantially as specified.

4. A fisherman's frog or bait basket, pro-5 vided with a thin, porous cloth top, having an opening extending across the same, said opening consisting of overlapping meeting

edges of the cloth top furnished with elastics to hold the same closed, substantially as specified.

BENJAMIN F. McCURDY. Witnesses:

L. E. CURTIS, EDW. S. EVARTS.