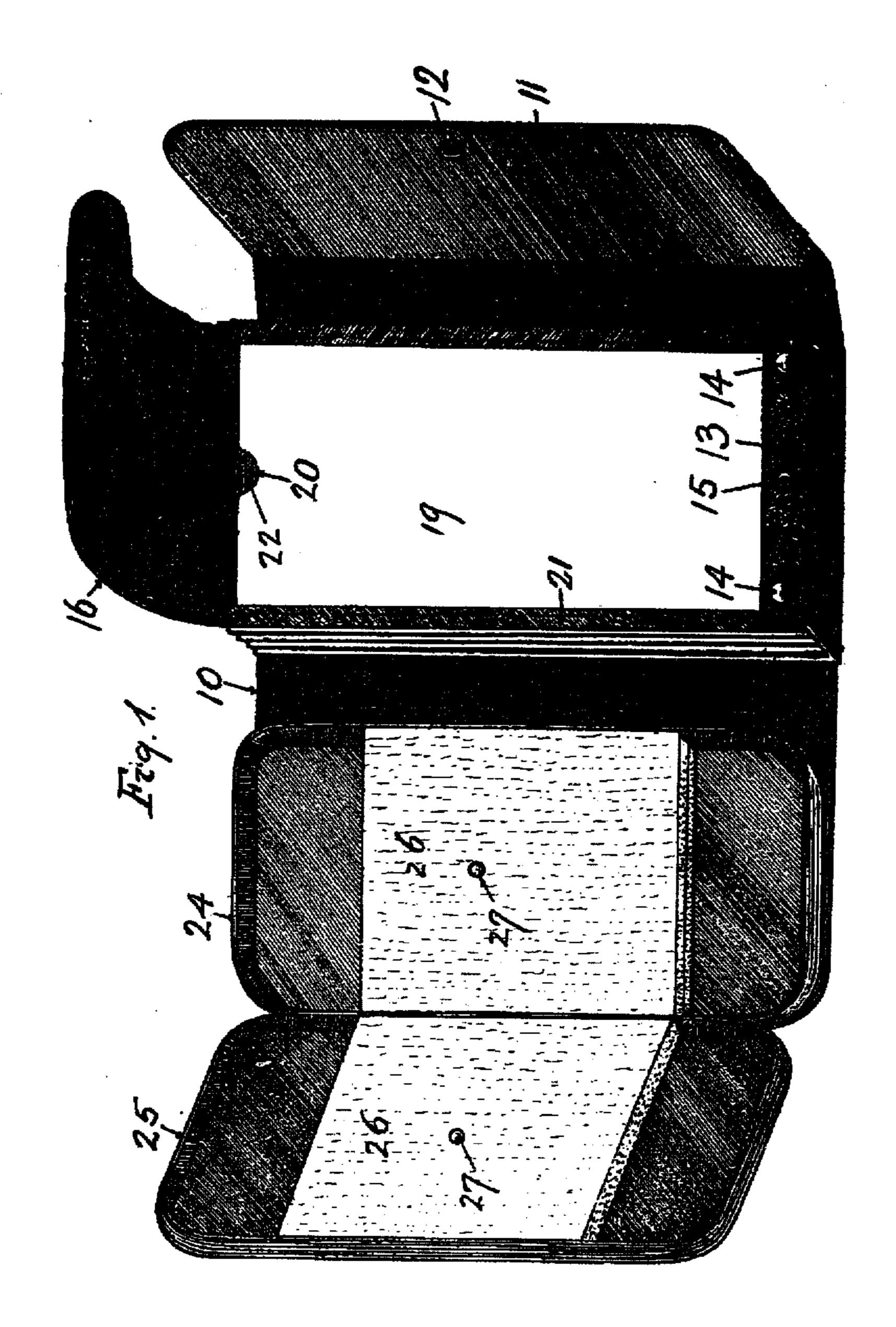
PATENTED JUNE 18, 1908.

H. J. PROST. FISHERMAN'S FLY AND BAIT BOOK. APPLICATION PILED PEB. 11, 1008.

2 SHEETS-SHEET 1.



Witussoes. Ralph Stout a. Berg.

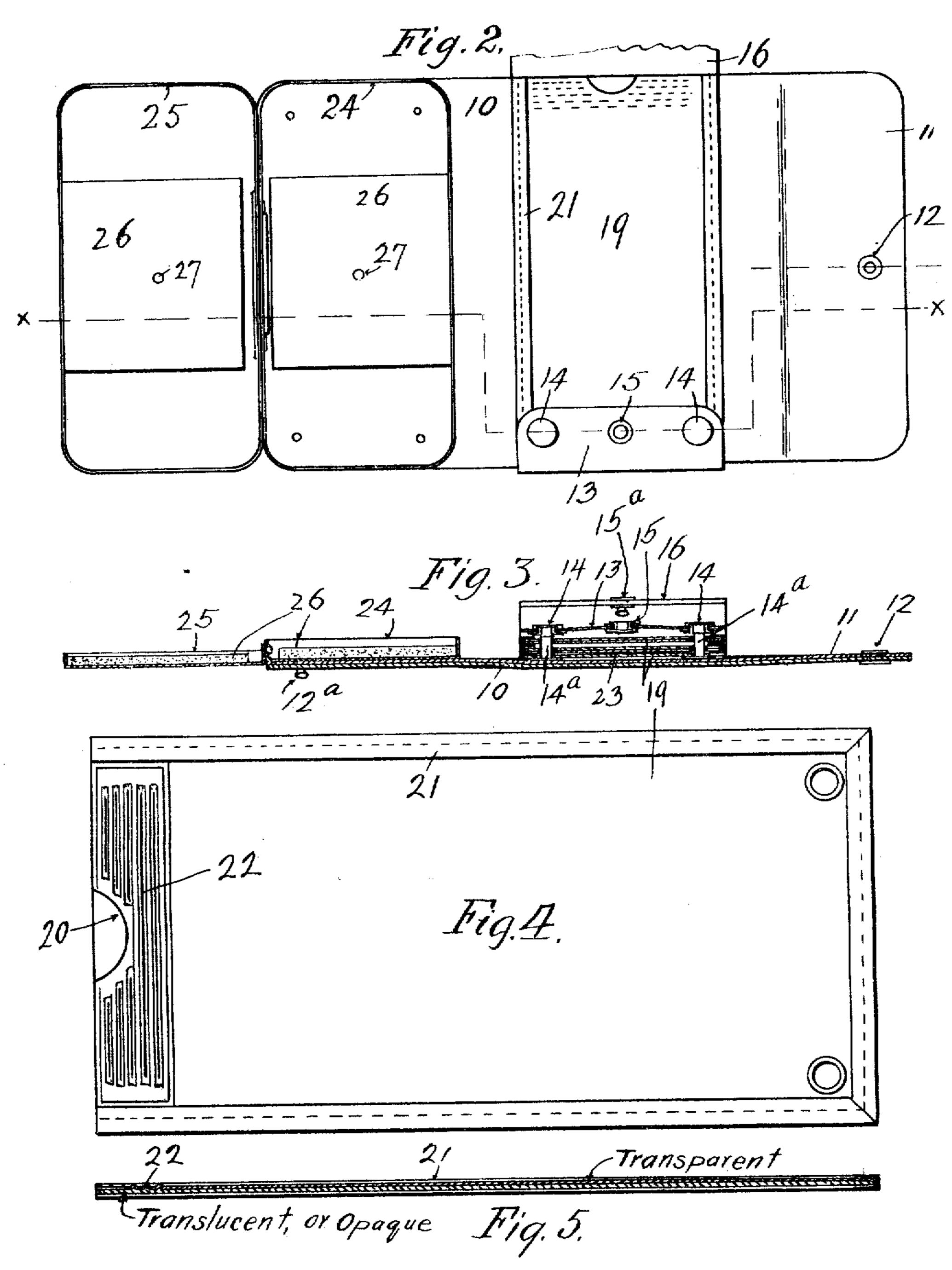
Arrbeit f. Frostby family Malson. his attorney.

THE MORRIS PETERS CO., WASHINGTON, D. C.

PATENTED JUNE 16, 1908.

H. J. FROST. FISHERMAN'S FLY AND BAIT BOOK. APPLICATION FILED FEB. 11, 1908.

2 SHEETS-SHEET 2.



Wignesses: Rout Berg.

Herbert J. Frost Inventor By his Extorney famus f. Watson

THE NORRIS PETERS CA. WASHINGTON, D. C.

UNITED STATES PATENT OFFICE.

HERBERT J. FROST, OF GLENRIDGE, NEW JERSEY.

FISHERMAN'S FLY AND BAIT BOOK.

No. 891,055.

Specification of Letters Patent.

Patented June 16, 1908.

Application filed February 11, 1908. Serial No. 415,277.

To all whom it may concern:

citizen of the United States, residing at Glenridge, in the county of Essex, State of New 5 Jersey, have invented a new and useful Fisherman's Fly and Bait Book, of which the

following is a specification.

My invention relates to books intended for the use of fishermen in carrying "flies", bait, 10 etc., the object of the invention being to provide a simple, durable, efficient and compact fly-book or bait-carrier wherein the flies or bait will be amply protected, kept moist if desired, and be readily accessible and con-15 venient for inspection and use.

The invention is embodied in the book illustrated in the accompanying drawing,

forming part hereof, in which—

Figure 1 shows the book open; Fig. 2 is a 20 front view of the open book; Fig. 3 is a section on line x—x of Fig. 2; Fig. 4 is a front view of a fly holder; and Fig. 5 is a sectional view of the same.

In the drawing, the reference character 10 25 designates a foldable back, which, preferably, is made of a flexible material, such as leather; 11, the closing flap thereof, which is provided with one member, as the socket 12, of a snap (glove) fastener, the co-acting member 15^a of 30 which snap fastener is fast to the back 10; 13, a short flap attached along one edge to the back 10 and provided with snap-fastener members 14, 15; and 16 is a covering flap provided with the member complementary to 35 the member 15 aforesaid. The snap-members 14^a complementary to the socket members 14 are attached to the back 10 and are long enough to permit of the placing thereon of one or more fly-holding pockets 19, which

40 are eyeleted to slip over said long members. The flap 13 thus retains said fly-holders 19 in place, with their open ends under the attached end of the flap 16. Preferably the holders 19 are formed of a flexible transparent front (as

45 celluloid) and an opaque or translucent back, and the fronts may be provided with a corrugated, notched or serrated portion at or near its open end to aid in preventing the slipping out of the flies, as shown at 20. The back and

50 front of the pocket 19 may be bound together along three edges, as by a leather or cloth binding 21 and stitching. In order to prevent sticking, the fronts and backs (or either) of the pockets 19 may be corrugated, as at 22.

A partition 23 may be placed behind the fly pockets 19 in order to form a compart-

be all whom it may concern:

Be it known that I, Herbert J. Frost, a ling attached along one edge and at both ends to the back 10.

> In order to keep the flies or bait moist, a 60 metal box 24 may be attached to the back 10 in a position parallel to the pockets 19, and this box and its hinged cover 25 may each have absorbent pad 26 (of felt, for instance) attached thereto by rivets or fasteners 27.

What is claimed as new is—

1. A foldable fisherman's flybook consisting of a back, a fly-pocket, means for attaching said pocket to said back, a flap for covering said pocket, a metal box attached to said 70 back parallel to said pocket and having a hinged cover, a moisture pad in said box, and a closing flap for said book.

2. A fisherman's foldable fly-book comprising a back, a flap connected along one 75 edge thereof to said back, snap-fasteners for connecting an opposite edge of said flap with said back, and an eyeleted fly-holder held in

place by said snap fasteners.

3. A fisherman's foldable fly-book com- 80 prising a back, a flap connected along one edge thereof to said back, snap fasteners for connecting an opposite edge of said flap with said back, an eyeleted fly holder held in place by said snap fasteners, a box attached to said 85 back and provided with a cover and pads, and a snap-held closing flap.

4. A fisherman's foldable fly book com-

prising a back, a flap connected along one edge thereof to said back, snap fasteners for 90 connecting an opposite edge of said flap with said back, an eyeleted flyholder held in place by said snap fasteners, said book being provided with a compartment back of said flyholder, a flap connected to said back to cover 95 said flyholder, and a snap fastener for fasten-

ing the last named flap.

5. A fisherman's foldable fly book comprising a back, a flap connected along one edge thereof to said back, snap fasteners for 100 connecting an opposite edge of said flap with said back, an eyeleted and corrugated flyholder held in place by said snap fasteners, said book being provided with a bill compartment behind said flyholder, a flap connected 105 to said back to cover said flyholder, and a snap fastener for connecting the last named flap with the back.

HERBERT J. FROST.

Witnesses:

CHESTER A. JAYNE, RALPH H. OWEN.