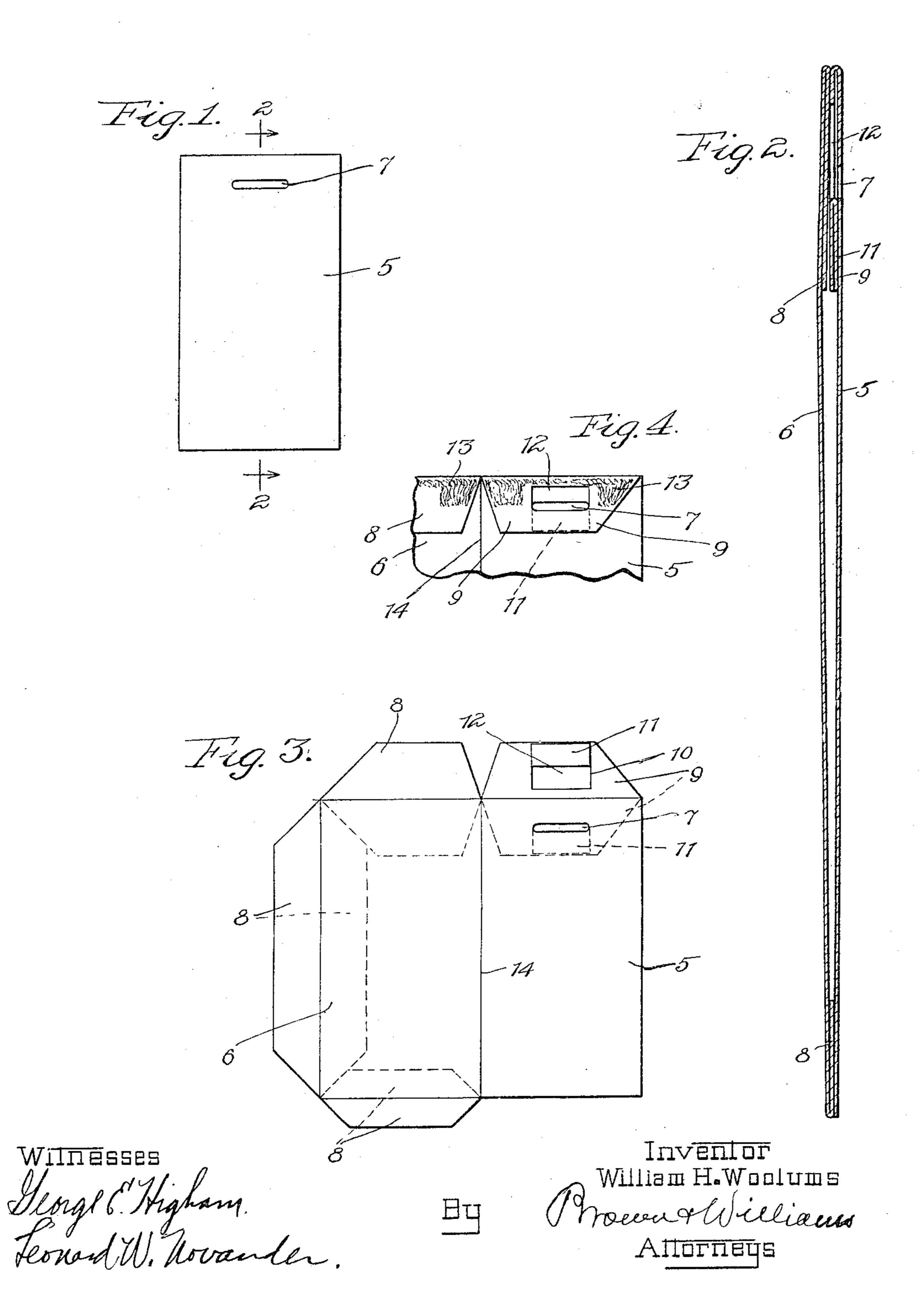
W. H. WOOLUMS. COIN RECEPTACLE. APPLICATION FILED FEB. 13, 1911.

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Patented Aug. 1, 1911.



ED STATES PATENT OFFICE.

WILLIAM H. WOOLUMS, OF CHICAGO, ILLINOIS.

COIN-RECEPTACLE.

999,288.

Specification of Letters Patent.

Patented Aug. 1, 1911.

Application filed February 13, 1911. Serial No. 608,205.

To all whom it may concern:

Be it known that I, WILLIAM H. WOOLums, a citizen of the United States, residing at Chicago, in the county of Cook and 5 State of Illinois, have invented a certain new and useful Improvement in Coin-Receptacles, of which the following is a full, clear, concise, and exact description, reference being had to the accompanying draw-10 ings, forming a part of this specification.

My invention relates to coin receptacles, auch as are adapted to be carried about one's person, which are so constructed that, while coins may be readily deposited therein, they 15 cannot be removed therefrom without destroying the receptacle. In order that the destruction of these pocket banks, as they are sometimes called, when it is desired to remove the contents thereof, may be part 20 of a practicable plan, such as a publicity plan for the purpose of encouraging the opening of new accounts with some commercial banking institution, the receptacle or bank is made of some inexpensive mate-25 rial such as cardboard, heavy paper, or leatherette. The device is quite in the form of an envelop and is provided with an opening through which the coins may be intro-

coins in any ordinary manner. The object of my invention is to provide such a container with improved means for permitting admission but preventing ex-

duced and with which certain means is as-

30 sociated for preventing the extraction of

35 traction of coins. My invention is embodied in the device illustrated in the accompanying drawing, in which—

Figure 1 is a face view thereof; Fig. 2 is 40 a longitudinal sectional view taken on the line 2—2 of Fig. 1 and looking in the direction indicated by the arrows; Fig. 3 is a developed view of the blank of which the envelop is constructed; and Fig. 4 is a 45 view showing a part of a partly completed container.

Like reference characters are applied to the same parts throughout the various figures.

The envelop comprises the front wall 5 and the rear wall 6, the front wall being provided with a slot 7 of such size as to admit of the passage of the largest size coin to be accommodated. The back wall 6 is 55 provided with the flaps 8,8 which are turned back, as shown in dotted lines in Fig. 3.

The wall 5 is provided at the top with a flap 9 which is preferably a symmetrical reproduction of the top flap 8 on the back wall 6, and this flap is turned back as in- 60 dicated in dotted lines. The flap 9 is provided with a U-shaped cut 10 so as to form a tongue 11 which may be turned downwardly, as shown in the drawings so that the resulting opening 12 may register with 65 the slot 7. Glue is disposed upon the face of the tongue 11, as exposed in Fig. 3, and when the flap 9 is turned down this tongue will adhere firmly to the front wall 5, as clearly shown in Fig. 2. This forms an ef- 70 fective guard for the slot 7 and it prevents any coin from entering between the flap 9 and the wall 5 anywhere near this slot. After all the flaps have been turned down as illustrated in dotted lines in Fig. 3, glue is 75 disposed upon the faces thereof, as indicated at 13, 13 in Fig. 4. The wall 5 is then folded over on the line 14 so that the flap 9 may adhere to the corresponding flap 8 and so that the other flaps 8, 8 may 80 adhere directly to the wall. It is to be noted that the flaps 8 and 9 are glued together only above and at the sides of the opening 12 and it is thus apparent that coins may be forced through the slot 7 down 85 between the flaps 8 and 9 and into the receptacle. It is very unlikely that any coins should find their way back between the flaps 8 and 9 and, if they do, it will be difficult for them to find an exit through the slot 7 90 because the slot is at the side and it would be impossible for the coin to make such a short turn. Coins falling between flaps 8 and wall 6 will tend to cause flap 8 to close the hole.

The device which I provide is simple and inexpensive and its destruction is necessary if the coins are to be removed therefrom.

I claim as new and desire to secure by Letters Patent:

1. A coin receptacle in the form of an envelop having at its top two inturned flaps secured together, one of said flaps cut to form a tongue and a resulting opening, the wall from which said flap extends having 105 a registering opening, and said tongue being folded down between said flap and said last-named wall below the openings therein.

2. A coin receptacle in the form of an envelop having two inturned flaps, one of said 110 flaps having a U-cut to form a tongue and a resulting opening, there being an open-

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ing in the wall from which said last-named flap extends registering with said first-named opening, said tongue being folded down and secured to said wall below the opening therein and said flaps being secured together above said first-named opening and at the sides thereof.

In witness whereof, I hereunto subscribe my name this 9th day of February, A. D. 1911.

WILLIAM H. WOOLUMS.

Witnesses:

ARTHUR H. BOETTCHER, ALBERT G. McCaleb.

Copies of this patent may be obtained for five cents each, by addressing the "Commissioner of Patents, Washington, D. C."