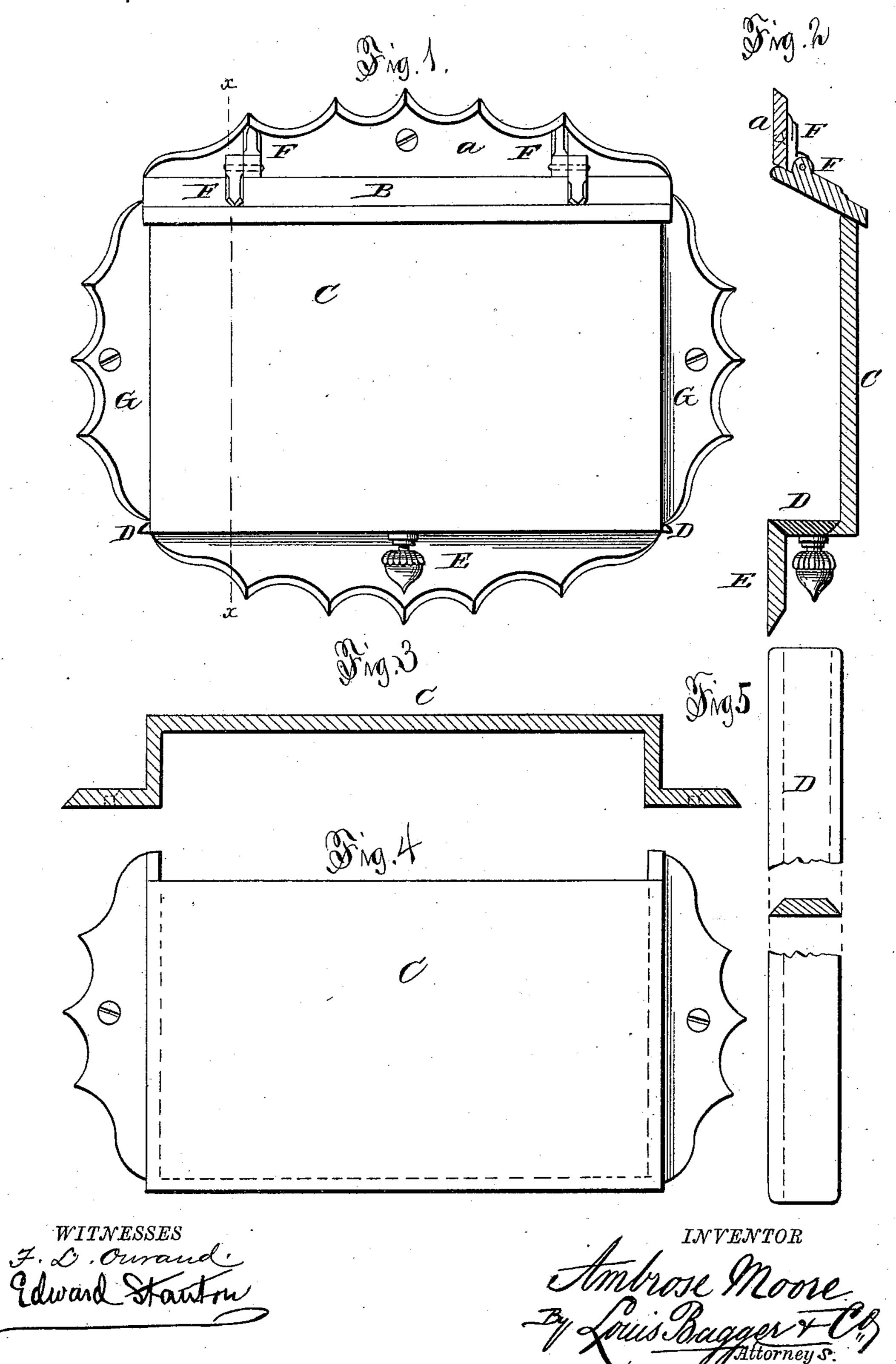
## A. MOORE.

## OUTSIDE CARD RECEIVER.

No. 343,050.

Patented June 1, 1886.



## United States Patent Office.

AMBROSE MOORE, OF ATTICA, INDIANA.

## OUTSIDE CARD-RECEIVER.

SPECIFICATION forming part of Letters Patent No. 343,050, dated June 1, 1886.

Application filed March 13, 1886. Serial No. 195,168. (No model.)

To all whom it may concern:

Be it known that I, Ambrose Moore, a citizen of the United States, residing at Attica, in the county of Fountain and State of 5 Indiana, have invented a new and useful Outside Card-Receiver, to be placed upon the outside of the door of dwellings, of which the following is a specification.

Heretofore calling-cards have been placed ic either under or some place about the door, and sometimes they either become lost, de-

stroyed, or soiled. The object of my invention is to obviate this by having calling-cards deposited in the 15 outside card-receiver, where they will be perfectly safe, and cannot become lost, destroyed. or soiled. I attain this object as illustrated by the accompanying drawings, in which—

Figure 1 is a front view of the entire card-20 receiver; Fig. 2, a vertical section of the same on line x x, Fig. 1; Fig. 3, a horizontal section showing the depth of the card receiver; Fig. 4, a front view of the box or receiver; Fig. 5, a top view of the sliding bottom.

25 Similar letters refer to similar parts through-

out the several views.

The box C, the lid B, the top part, A, the bottom part, E, and the slide D, constitute the entire card-receiver, all to be made of cast-30 iron or other suitable material. The box C, Fig. 4, is fastened to the door by two screws passing through the holes in the projections at either side. The box C has a bevel-edge on inner side at bottom. (See Fig. 2.) The lid B 35 is fastened to the top part, A, by two hinges, F F, these hinges being cast, respectively, with the top A and lid B. The hinges on lid

B are so constructed as to throw the lid B when shut up and under the top part, A, (see Fig. 2,) thereby protecting the inner side 40 from rain, dust &c. The top part, A, is fastened to the door by a screw. (See Fig. 2.) The lower part, E, is so constructed that a bevel is made at the top, extending outward, (see Fig. 2,) and is fastened to the door the same 45 as the top part, A. the ends being placed up against the box C. (See Fig. 1.) The slide D is beveled under on both its side edges, (see Fig. 5,) and has small knob in the center on the lower side. (See Fig. 2.) The bevel on C, 50 at bottom extending inward, and the bevel on E, at top extending outward, form a dovetail. (See Fig. 2.) The slide D is inserted by the small knob into the dovetail formed by the bevels on C and E. (See Fig. 2.) The call- 55 ing cards are placed in the outside card-receiver by opening the lid B, and are removed therefrom by pulling out the slide D.

Having fully described my invention, what I desire to claim, and secure by Letters Pat- 60 ent, is--

The within-described outside card-receiver, consisting of the box part C, having end plates, G, integral therewith, plate E, slidingbottom D, plate A, cover B, fitting by its in- 65 ner edge under the plate A, and hinges F, the halves of said hinges being formed integral, respectively, with plate A and cover B, substantially as described and set forth.

AMBROSE MOORE.

Witnesses: JOHN A. HENNEY,