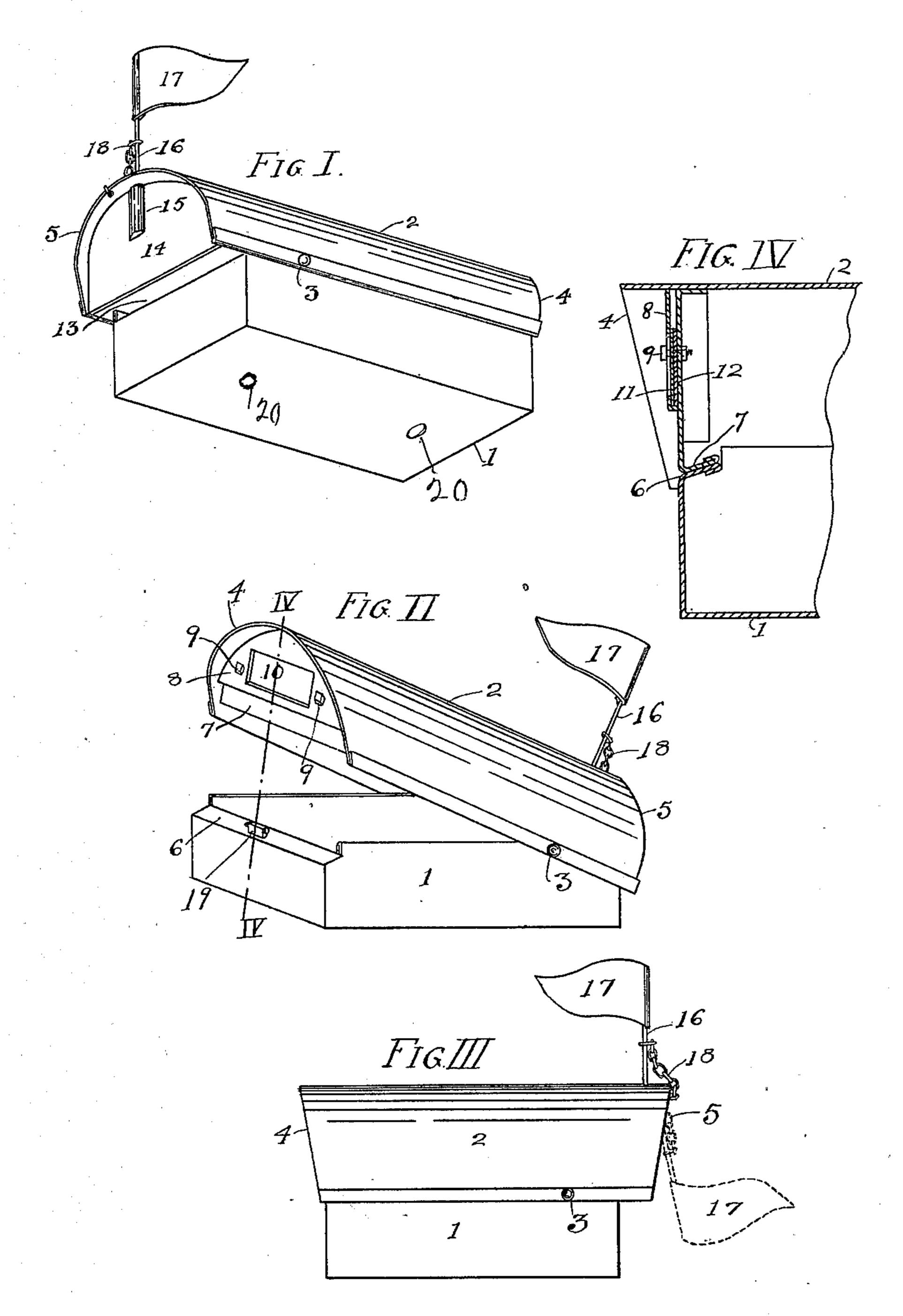
## W. D. WRIGHT. MAIL BOX.

(Application filed Sept. 14, 1900.)

(No Model.)



WITNESSES: Ennest Recett. M. H. Knight.

By

INVENTOR.
W.D. WRIGHT.
MANGENTS

## United States Patent Office.

WILLIAM D. WRIGHT, OF SATICOY, CALIFORNIA, ASSIGNOR OF ONE-HALF TO JOHN LANE AND ALBERT O'B. BROWNE, OF VENTURA, CALIFORNIA.

## MAIL-BOX.

SPECIFICATION forming part of Letters Patent No. 672,518, dated April 23, 1901.

Application filed September 14,1900. Serial No. 30,046. (No model.)

To all whom it may concern:

Be it known that I, WILLIAM D. WRIGHT, a citizen of the United States, residing at Saticoy, in the county of Ventura, State of California, (with post-office address, General Delivery, Saticoy, California,) have invented certain new and useful Improvements in Mail-Boxes, of which the following is a full, clear, and exact description, reference being had to the accompanying drawings, which form a part of this specification.

My invention relates to improvements in mail-boxes; and my invention consists in certain features of novelty hereinafter described and claimed.

Figure I is a perspective showing the box closed and looking at the rear end thereof. Fig. II is a perspective showing the box open and looking at the forward end. Fig. III is a side elevation. Fig. IV is a detail vertical section taken on line IV IV, Fig. II.

Referring to the drawings, 1 represents the oblong body or bottom section of the box, preferably rectangular in shape, and 2 a 25 hooded top section adapted to telescope over the upper edges of the bottom section. The top section 2 is somewhat longer than the bottom section 1 and is pivoted thereto at 3 near the rear end. Thus when the box is opened 30 the bottom section remains stationary, while the top section is tilted, as shown in Fig. II, opening the box at its forward end, with the rear end of the top section telescoping down over the rear end of the bottom section. Each 35 end of the top section is provided with overhanging lips 45, which are adapted to prevent moisture from finding its way into the box.

6 represents a ledge on the forward end of 40 the bottom section, against which the end plate 7 of the top section rests when the box is closed.

8 represents a removable plate, preferably secured by bolts 9, said plate having a central aperture 10, behind which a glass plate 11 and a name-card 12 may be inserted.

13 represents a slot on the under side of the is second overhanging top section at the rear end of the tion.

box, through which outgoing and incoming mail may be inserted.

14 represents an end plate at the rear end of the top section, having a vertical boss 15, in which a recess may be formed to insert a staff 16 of a flag 17.

18 represents a chain by which the flagstaff 55 may be secured to the box, the object of said flag when in position being to notify either the carrier or the owners of the box that there is mail-matter within the box. When there is no mail-matter within the box, the flag 60 may be allowed to hang down, as shown in Fig. III.

19 represents a lock, which may be of any preferred construction.

20 represents holes in the bottom of the box, 65 in which bolts may be inserted for securing the same to a suitable support.

I claim as my invention—

1. A mail-box comprising an oblong fixed bottom section, having a ledge at its forward 70 end, and a letter-opening at its rear end, and an oblong hinged top section telescoping the bottom section, and pivoted thereto near its rear end so as to tilt thereon and having a ledge seating on the ledge of the bottom sec- 75 tion.

2. A mail-box comprising an oblong fixed bottom section, having a ledge at its forward end and a letter-opening at its rear end, and an oblong hinged top section telescoping the 80 bottom section and pivoted thereon near its rear end, so as to tilt thereon and having a lip, at each end overhanging the bottom section, and a ledge seating on the ledge of the bottom section.

3. A mail-box comprising an oblong fixed bottom section having a ledge at its forward end and a letter-opening at its rear end, and an oblong hinged top section telescoping the bottom section and pivoted thereto near its 90 rear end so as to tilt thereon and having a ledge seating on the ledge of the bottom section, a removable plate having a central aperture, and bolts whereby the removable plate is secured to the forward end of the top section.

4. A mail-box comprising an oblong fixed bottom section, having a ledge at its forward end and a letter-opening at its rear end and an oblong hinged top section, telescoping the bottom section and pivoted thereto near its rear end so as to tilt thereon and having a ledge seating on the ledge of the bottom sec-

tion and a rear end plate on the top section having a vertical boss for the reception of a removable flagstaff.

WILLIAM D. WRIGHT.

Witnesses:

FRANK MITCHELL, J. D. MORGAN.