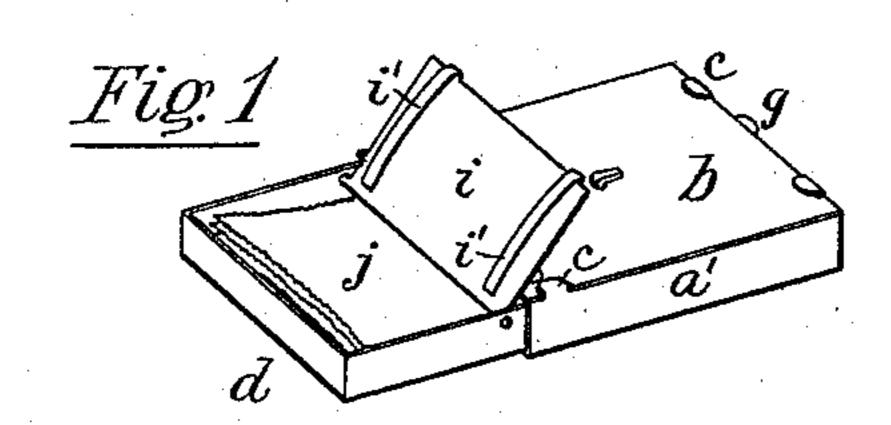
(No Model.)

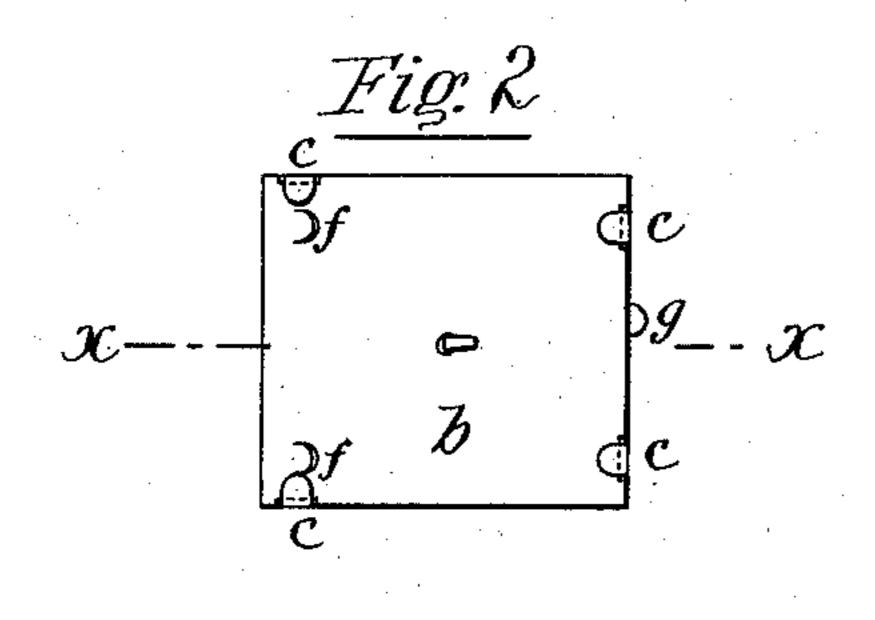
## F. STRAUSS.

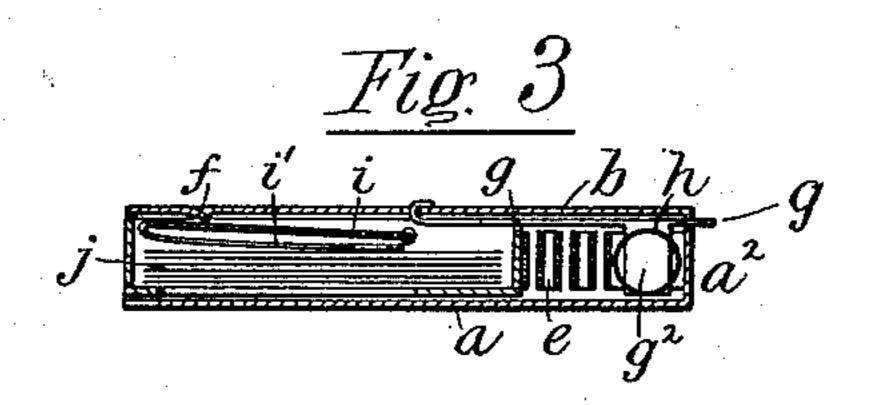
POCKET POSTAL STAMP AND TICKET HOLDER.

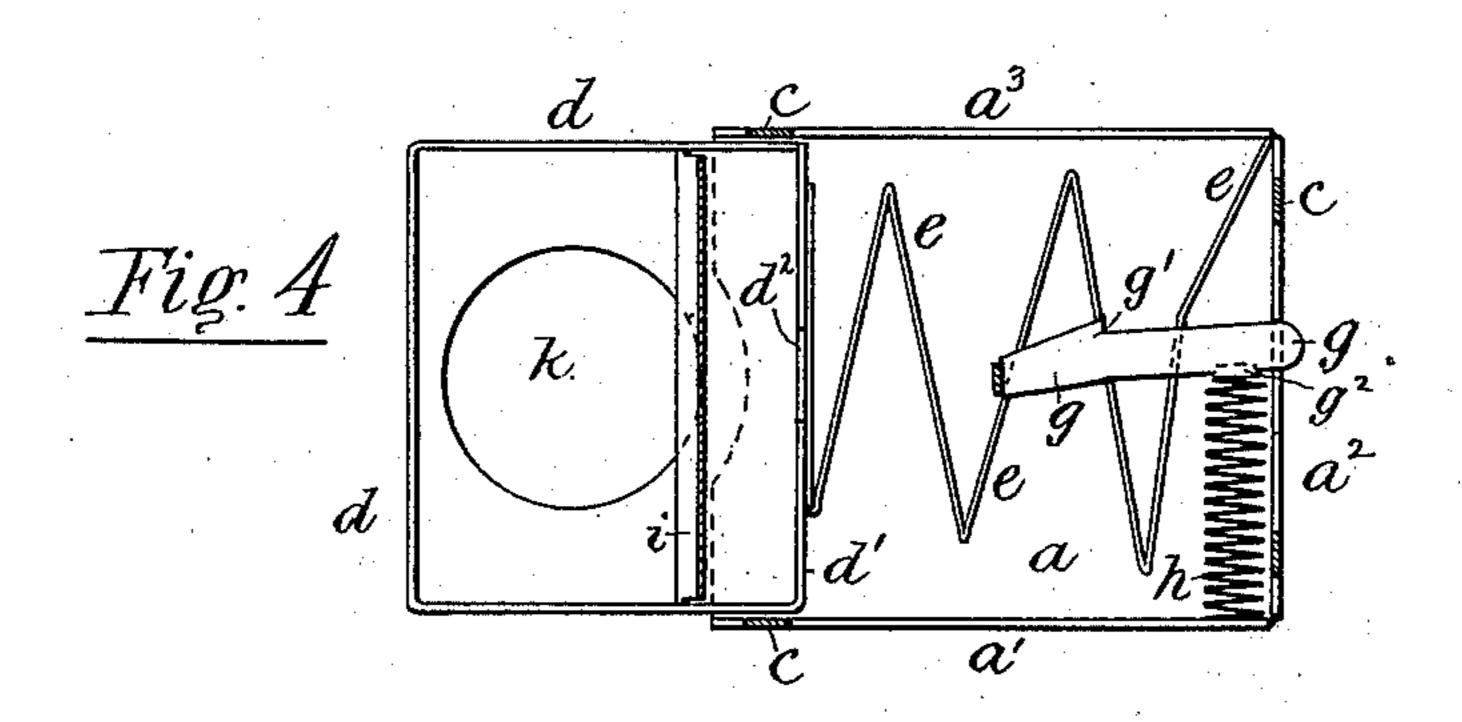
No. 384,000.

Patented June 5, 1888.









Witnesses.
H.D. Williams

S. H. Starrett.

Ferdinand Strauss.

INVENTOR.

per

Alfred theological.

Atty.

## United States Patent Office.

FERDINAND STRAUSS, OF NEW YORK, N. Y.

## POCKET POSTAL-STAMP AND TICKET HOLDER.

SPECIFICATION forming part of Letters Patent No. 384,000, dated June 5, 1888.

Application filed January 7, 1888. Serial No. 260,053. (No model.)

To all whom it may concern:

Be it known that I, FERDINAND STRAUSS, a subject of the Emperor of Germany, residing at New York, county and State of New York, 5 have invented certain new and useful Improvements in Pocket Postal - Stamp and Ticket Holders, of which the following is a specification.

The postal stamp and ticket holder forming to the subject-matter of this application is adapted to be carried in the pocket; and it consists of an inclosing-case, a spring-acting drawer fitted to slide therein, a lid pivoted to the drawer, and a retention-catch attached to the 15 case for holding the drawer within the case against the action of its spring, all of which will be hereinafter fully described, reference being had to the accompanying drawings, forming part of this specification, in which—

Figure 1 is a perspective view of my improved postal-stamp and ticket holder, showthe same, showing the drawer closed. Fig. 3 is an enlarged longitudinal section on the line 25 x x, Fig. 2. Fig. 4 is an enlarged plan showing the drawer open and the top plate of the case removed.

The inclosing case is composed of the bottom plate, a, the three sides a',  $a^2$ , and  $a^3$ , 30 formed integral with and bent up from the plate a, and the top plate, b, which is secured to the sides a',  $a^2$ , and  $a^3$  by means of the lugs cc, projecting from the sides and bent over the plate, as clearly shown in the drawings. The 35 rectangular box or drawer d is placed in the open end of the case and is fitted to slide freely Between the drawer and the rear side,  $a^2$ , of the case is placed the bent flat spring e, which, acting on the drawer d, forces 40 it out of the case, as shown in Figs. 1 and 4. Said parts are prevented from being entirely separated by the rear wall, d', of the drawer which are formed by parts of the top plate, b, 45 being forced inwardly.

To hold the drawer d closed against the action of the spring e, a latch, g, pivoted to the top plate, b, catches into the notch  $d^2$ , formed in the top of the rear wall, d', of the drawer. The 50 pivoted end of the latch passes through the notch  $d^2$  when the drawer is pressed into the

case, and the tooth g' thereof catches against the side of the wall d'. This latch g is actuated by the spiral spring h, placed in the case between one of its sides and the lug  $g^2$  on the 55 latch, and it is manipulated from its end which projects through the rear side,  $a^2$ , of the case.

The drawer d is provided with a cover, i, hinged to its side walls, and said cover carries springs i'i', which throw it into open position 60 as soon as it clears the top plate of the case, as clearly shown at Fig. 1.

The postal-stamps or tickets j placed in the drawer d are fully protected when the device is closed up, and are held stationary therein 65 by the springs i' i' of the cover bearing on them, as shown in Fig. 2.

To obtain access to the postal-stamps or tickets, the projecting end of the latch g is pushed over, so as to release the drawer d of 70 the tooth g' and allow the spring e to act and push the drawer out against the projections ing the drawer open. Fig. 2 is a plan view of |f|. They are then removed by first raising them up by the insertion of one of the fingers through the opening k in the bottom of the 75 drawer d.

> Having now described my invention, what I claim, and desire to secure by Letters Patent, 1S-

1. In a postal-stamp or ticket holder, in com-80 bination, an inclosing case open at one end, a drawer fitted to slide therein, a spring in the case for forcing the drawer out, and a springlatch located in the case for holding the drawer in closed position.

2. In a postal-stamp or ticket holder, in combination, an inclosing case open at one end, a drawer fitted to slide therein, a cover hinged to the drawer, a spring in the case for forcing. the drawer out, and a spring-latch located in 90 the case for holding the drawer in closed position.

3. In a postal-stamp or ticket holder, in comcoming in contact with the projections f, bination, an inclosing case open at one end, a spring acting drawer fitted to slide therein 95 and provided with an opening through its bottom, for the purpose set forth, and a springlatch located in the case for holding the drawer in closed position.

> 4. In a postal-stamp or ticketholder, in com- 100 bination, an inclosing case open at one end, a drawer fitted to slide therein and having an

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opening through its bottom, for the purpose set forth, a spring in the case for forcing the drawer out, a spring-acting cover hinged to the drawer, and a spring-latch located in the 5 case for holding the drawer in closed position.

5. The combination, with an inclosing case composed of a bottom plate, three sides integral therewith and provided with retaining lugs, and a top plate secured to the sides by means of the lugs, of a spring-acting drawer

fitted to slide in the case and a spring-acting latch pivoted to the top plate and arranged to hold the drawer in closed position.

In witness whereof I have hereunto set my hand, at New York, county and State of New 15 York, this 6th day of January, A. D. 1888.
FERDINAND STRAUSS.

In presence of— H. D. WILLIAMS, G. A. STARRETT.