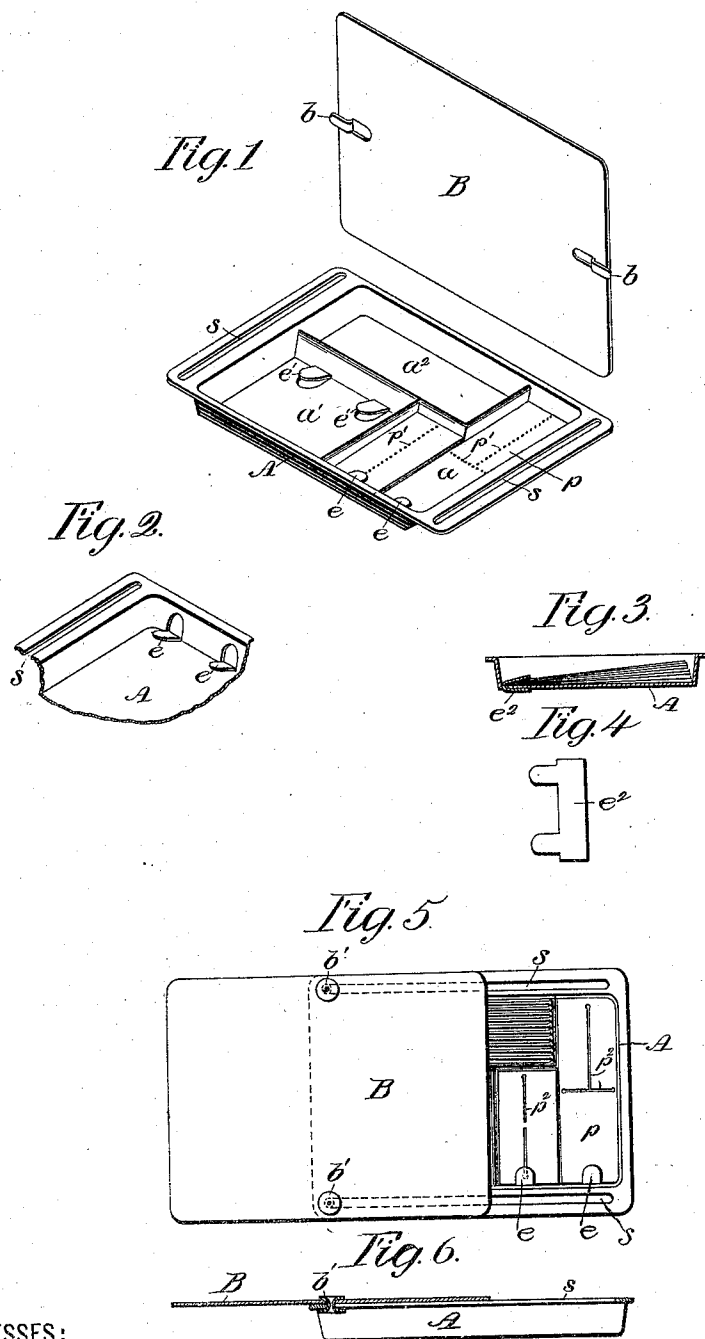


(No Model.)

L. HAUSMANN.
BOX FOR STAMPS, PLASTER, &c.

No. 561,394.

Patented June 2, 1896.



WITNESSES:

E. J. Griswold
L. Kenke

INVENTOR

Lincoln Hausmann
BY
Horsman and Horsman
ATTORNEYS

UNITED STATES PATENT OFFICE.

LINCOLN HAUSMANN, OF BUFFALO, NEW YORK.

BOX FOR STAMPS, PLASTER, &c.

SPECIFICATION forming part of Letters Patent No. 561,394, dated June 2, 1896.

Application filed November 11, 1895. Serial No. 568,606. (No model.)

To all whom it may concern:

Be it known that I, LINCOLN HAUSMANN, a citizen of the United States, and a resident of Buffalo, Erie county, New York, have invented an Improved Box for Stamps, Plaster, &c., of which the following is a specification.

The object of my invention is to provide a simple and convenient construction of box for holding postage-stamps, court-plaster, pins, matches, &c., and adapted to be carried in the pocket.

In the accompanying drawings, Figure 1 is a perspective view of the box with the sliding lid detached and showing the under side of the latter. Fig. 2 is a perspective view showing a feature of my invention. Figs. 3 and 4 are views of a modification, and Figs. 5 and 6 are views of another modification.

The box is preferably formed of sheet metal in two pieces, one, A, constituting the main body of the box, while the other, B, is a sliding lid.

The body A is stamped up to provide a suitable number of pockets or recesses a a' a^2 of size and shape convenient for the reception of the different articles to be carried in the box. In the drawings I have shown the box as provided with three pockets or divisions, one, a , being for pieces of court-plaster, another, a' , for postage-stamps, and another, a^2 , for pins or matches. I do not wish to restrict myself to any special number or arrangement of these pockets, but I so group or arrange them as to leave only narrow ribs or walls d between the pockets, these also being formed by the stamping up of the metal.

To conveniently hold the pieces of plaster, I provide a spring clip or clips at one edge or side of the plaster-pocket. These clips may be cut out of the metal, as shown at e in Fig. 2 or at e' in Fig. 1, (to hold the stamps in the stamp-pocket,) or may be made out of a separate strip of metal, as shown at e^2 , Fig. 4,

the tongue part of this strip being inserted through a slot or slots in the bottom of the box and bent over, as shown in the sectional view, Fig. 3.

The pieces of plaster p have rows of perforations p' , Fig. 1, or slits p^2 , Fig. 5, cut in them in various ways in order that different-sized pieces may be easily pulled off without the use of scissors.

The spring-clips e or e' may also be provided at one end of the stamp-pocket, Fig. 1, to hold the stamps in place.

The lid B is a sliding lid, which is held to the body of the box by flanged fingers passing through slots s along the flanged sides or ends of the box. These fingers may be punched and flanged up out of the body of the lid, as at b , Fig. 1, or may be formed out of eyelets b' , secured to one part (say the lid) and passing through the slots s in the other part, as shown in Figs. 5 and 6. These latter figures illustrate the lid as drawn back to expose one half of the box. By moving it over in the other direction the other half of the box can be exposed.

I claim as my invention—

1. A box for stamps, plaster, &c., having pockets for the articles, and slotted flanges with a sliding lid having flanged projections passing through said slots, substantially as described.

2. A box having a pocket for pieces of court-plaster, the latter being divided by lines of perforations or slits, substantially as and for the purpose described.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

LINCOLN HAUSMANN.

Witnesses:

WALTER F. HOFHEINS,
LIZZIE B. PHILLIPS.