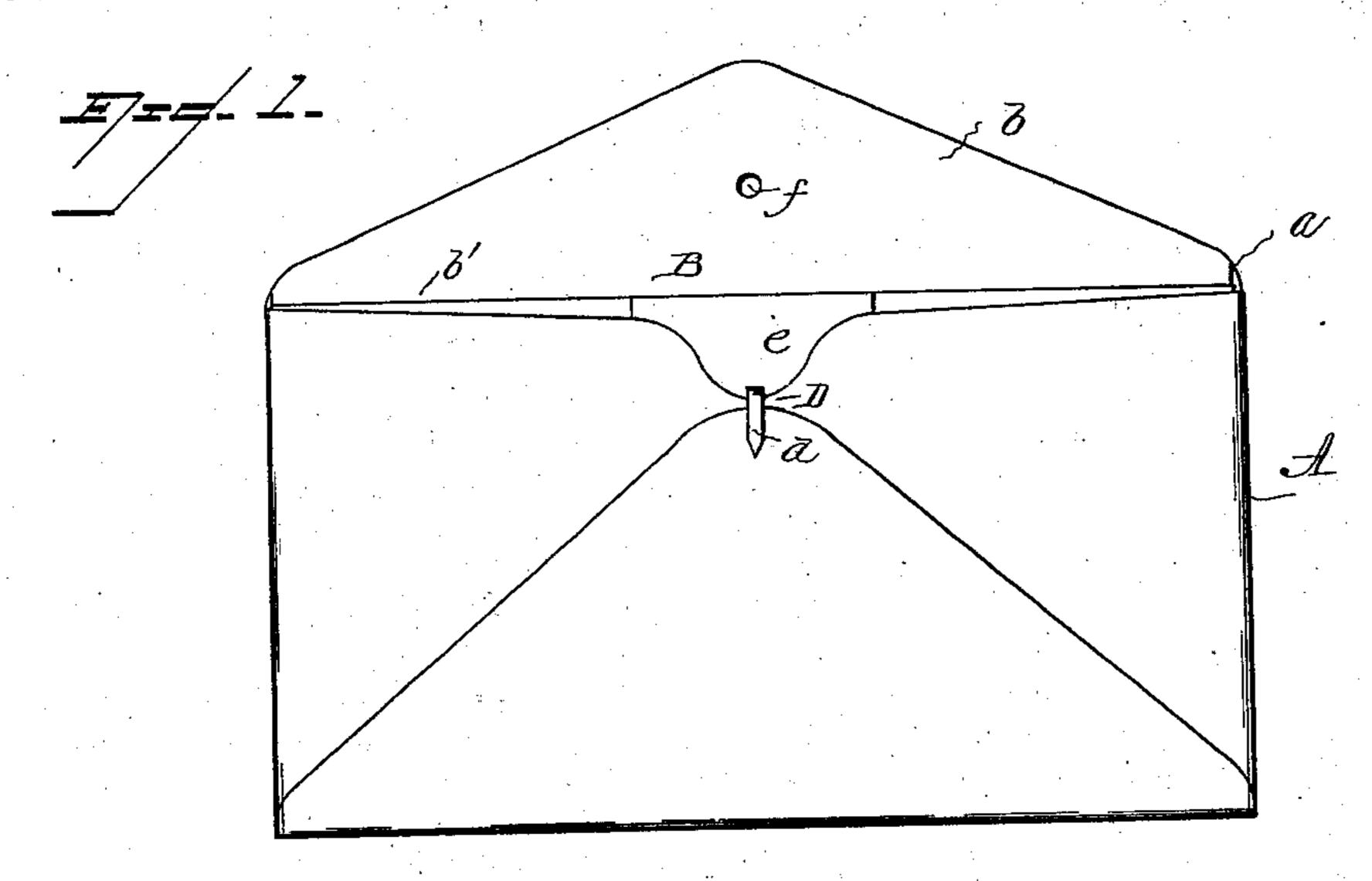
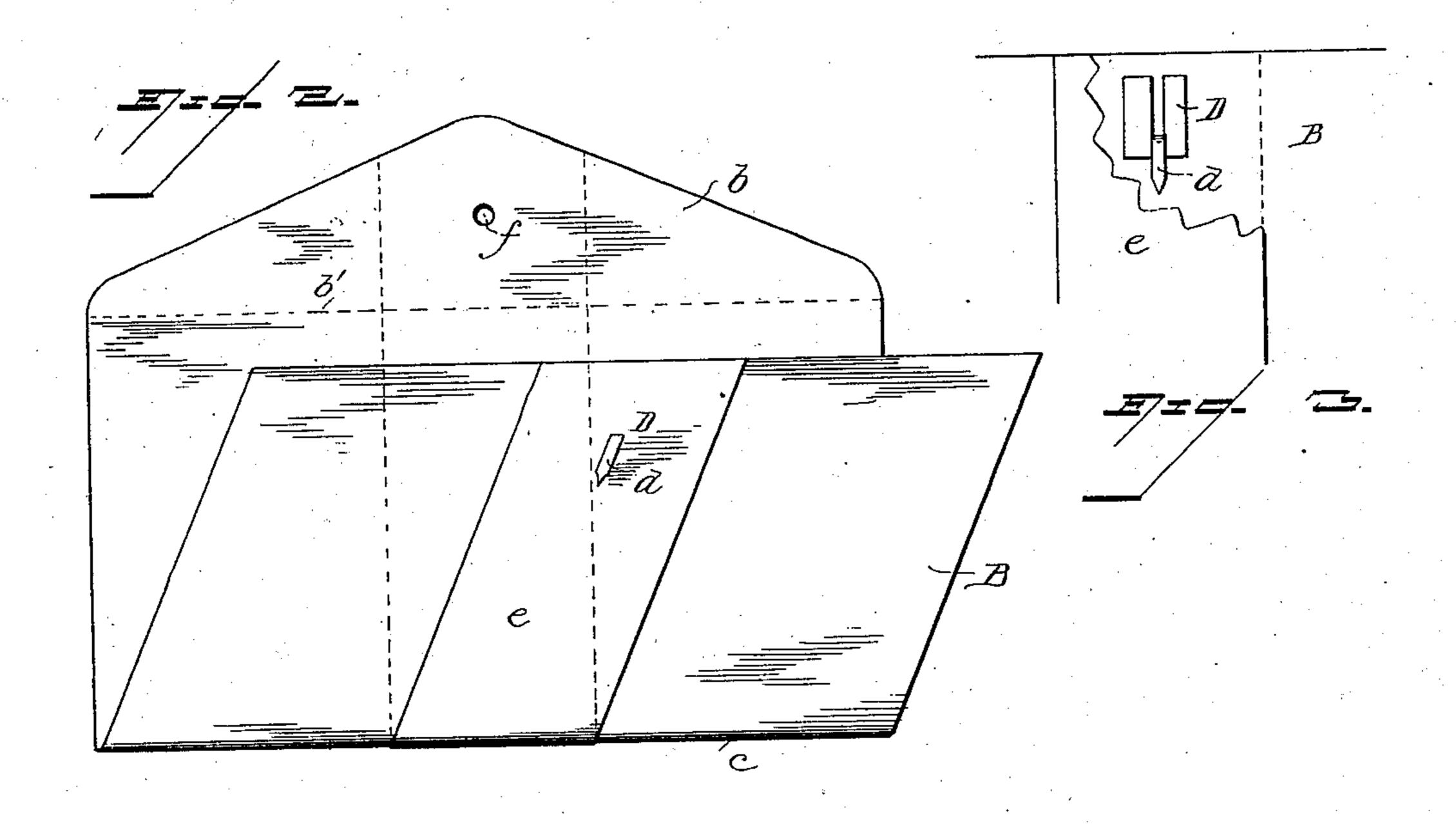
J. C. KIMSEY. CLASP ENVELOP. APPLICATION FILED MAY 7, 1902.

NO MODEL.





Hilnesses RJBeacl W.S. Dunce. James C. Timsey
Inventor,
Inventor,
Attorneys.

United States Patent Office.

JAMES C. KIMSEY, OF PHILADELPHIA, PENNSYLVANIA.

CLASP-ENVELOP.

SPECIFICATION forming part of Letters Patent No. 744,562, dated November 17, 1903.

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To all whom it may concern:

Be it known that I, JAMES C. KIMSEY, a citizen of the United States, and a resident of Philadelphia, in the county of Philadelphia 5 and State of Pennsylvania, have invented a Clasp-Envelop, of which the following is a full and exact specification.

This invention is an improvement in envelops, and relates more especially to the class to of clasp-envelops and contemplates the provision of means by which an ordinary envelop may be converted into a clasp-envelop at comparatively little expense.

With this object in view the invention con-15 sists of a strip or lining adapted to be inserted into an envelop and carrying a metal clasp or tongue by which the flap of the envelop is held closed.

The invention further consists in provid-20 ing the lining with a reinforcing-strip which serves to not only reinforce the envelop on a line with the clasp, but also to provide means by which the clasp is attached to the envelop for engagement with the flap thereof.

The particular construction of my improved clasp-envelop and advantages attained thereby are hereinafter described, and what I claim as new, and desire to secure by Letters Patent, is more specifically set forth 30 in the appended claims.

In the accompanying drawings, which form a part hereof, Figure 1 is a plan view showing the application of my invention. Fig. 2 is a detail view of the strip which carries the 35 clasp and is adapted to be inserted in the envelop. Fig. 3 is a detail view of the preferred form of clasp which I employ.

Similar letters of reference indicate similar parts throughout the several views of the 40 drawings.

Referring to the drawings, the letter A designates the envelop, which, as shown, is the ordinary envelop having the flap at one of the sides thereof, though it will be obvious 45 hereinafter that the invention could be ap-

In carrying out my invention I employ a sheet of paper B, oblong in shape and provided at one end with a flap b, corresponding 50 in size and shape with the flap a of the envelop, and the width of this sheet is slightly less than that of the envelop in order that it | ject outward, so that when the flap of the en-

plied to any style of envelop.

may fit therein and form practically a lining therefor. This sheet B is creased on the line b' to form the foldable flap b and interme- 55 diately, at c, is folded transversely, so that when it is inserted in the envelop there will be two parts or linings, one part having the flap b, while the other part carries the metal. clasp D, the tongue of the latter being so lo- 60 cated as to pass through the flaps when the latter are folded down on the body of the envelop for the purpose of sealing it.

Though the clasp D may be of any ordinary construction and attached to the lining in any 65 suitable manner, I prefer the particular clasp and manner of attachment which I shall now

proceed to describe. The clasp is made of a piece of sheet metal, from which the point or tongue d is stamped, 70 and in attaching this clasp the tongue is passed through a reinforcing-strip e, and the said strip is then pasted to the lining or inserted sheet B, whereby the body of the clasp is securely and firmly held between the parts 75 B and e, with the tongue or point d projecting through the latter for engagement with the flap of the envelop. The reinforcing-strip e is preferably stiff paper and extends the

full length of the sheet or lining B, though 80. obviously the clasp may be held in place by a smaller strip or by providing said clasp with engaging tongues. When the reinforcing-strip is made the full length of the sheet or lining B, as herein shown, the end thereof 85 which reinforces the flap b is provided with a hole f for the passage of the tongue or point of the clasp.

In some cases—for instance, where the device is to be employed in connection with a go stiff Manila envelop—it may not be necessary to provide a strip or sheet B of the full width of the envelop, and in lieu thereof a narrow strip, such as the reinforcing-strip e, may be provided, which would form practically a 95 band within the envelop.

In applying the device the folded sheet B is inserted in the envelop and the flap a of the latter, being gummed, as is usual, is moistened and the flap b pasted thereto, so as to roc hold the folded sheet in the envelop. When the sheet is inserted and secured, as stated, the tongue or point d of the clasp will provelop is folded down the said tongue will pass through the same and may be then bent to

hold the flap closed, as is usual.

5 provide a very simple and convenient means of converting an ordinary envelop into a clasp-envelop and at small additional expense; also, that the clasp is firmly held and the flap reinforced where it engages said to clasp. It is also obvious that immaterial changes may be made within the spirit and scope of my claims.

Having thus described my invention, what I claim as new, and desire to secure by Letters

15 Patent, is—

1. In a clasp-envelop, the combination with an ordinary envelop, of a folded strip of paper inserted in the envelop and at one end pasted to the flap of said envelop, and a metal tongue at the other end of the strip adapted to engage the aforesaid flap when the latter is closed thereon.

2. As a new article of manufacture, an attachment for an envelop comprising a folded strip adapted to be inserted inside the envelop and form a reinforcing-band, said strip being attached at one end to the flap of the envelop and provided at its other end with a clasp, the said strip having an opening for the passage of the tongue of the clasp.

3. As a new article of manufacture, an at-

tachment for an envelop comprising a folded sheet adapted to be inserted in the envelop and provide a lining therefor, said sheet being of the full width of the envelop, and a 35 clasp attached to one end of said sheet.

4. As a new article of manufacture, an attachment for an envelop comprising a folded sheet or lining the full width of the envelop and attached at one end to the flap of the envelop, and a clasp attached to the other end

of the sheet or lining.

5. As a new article of manufacture, an attachment for an envelop comprising a folded sheet or lining the full width of the envelop, 45 a reinforcing-strip extending along the longitudinal center of the sheet, and a metal clasp held or attached to one end of the sheet by

said reinforcing-strip.

6. As a new article of manufacture, an attachment for an envelop comprising a folded sheet or lining the full width of the envelop and provided at one end with a flap adapted to be pasted or attached to the flap of the envelop, a reinforcing-strip attached to the fold-55 ed sheet or lining, and a metal clasp held or attached to the sheet by the reinforcing-strip thereof.

JAMES C. KIMSEY.

In presence of— E. W. OMENSETTER, J. L. M. MICHAL.