No. 652,246.

Patented June 26, 1900.

W. G. CHAPIN. ENVELOP.

(Application filed Sept. 21, 1896.)

(No Model.)

2 Sheets—Sheet 1.

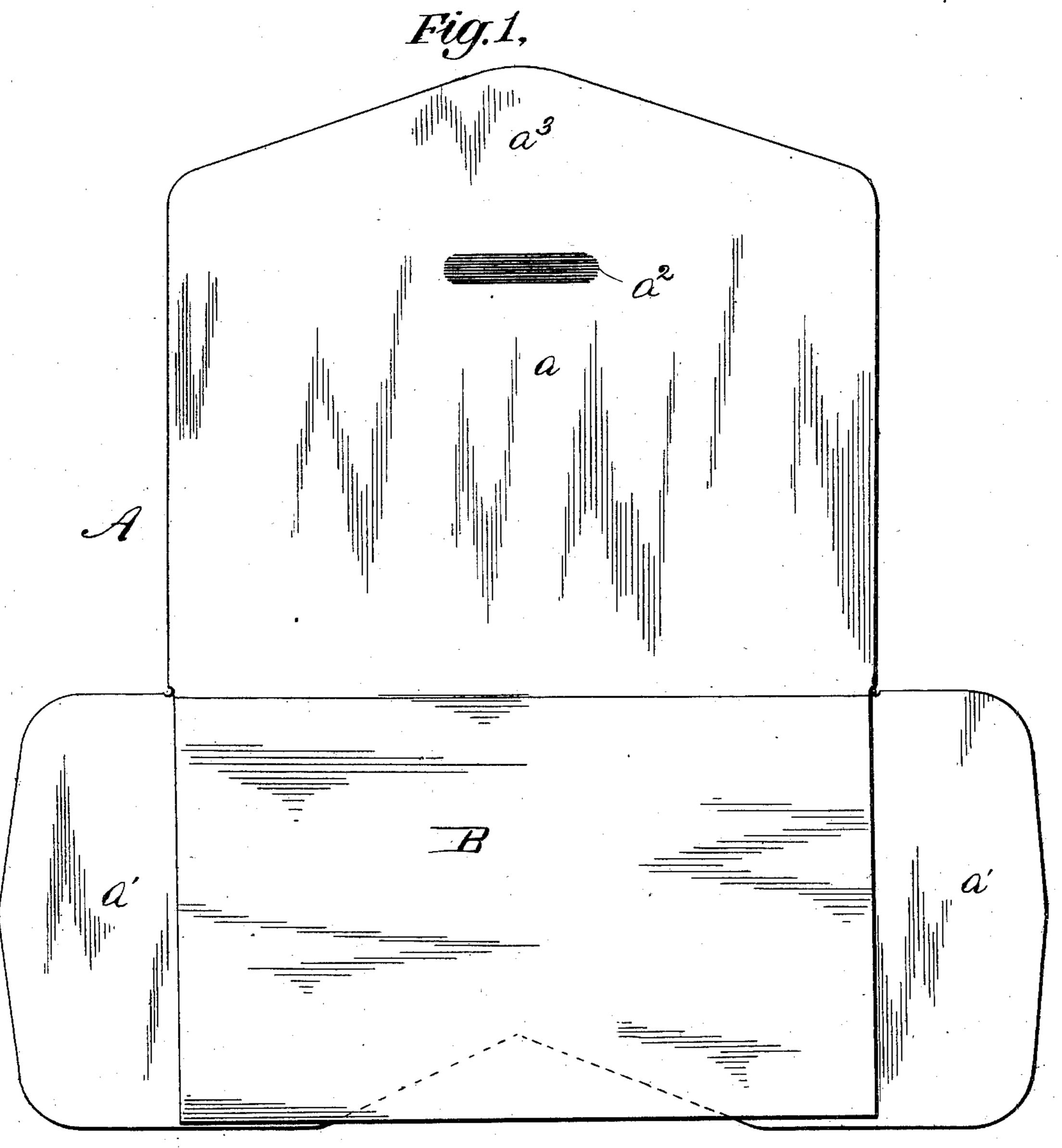


Fig.7

a B a'

WITNESSES:

O. S. Staymond Enwit Hop Runson William G. Chapin

BY Edwin J. Brins.

Wis ATTORNEY

No. 652,246.

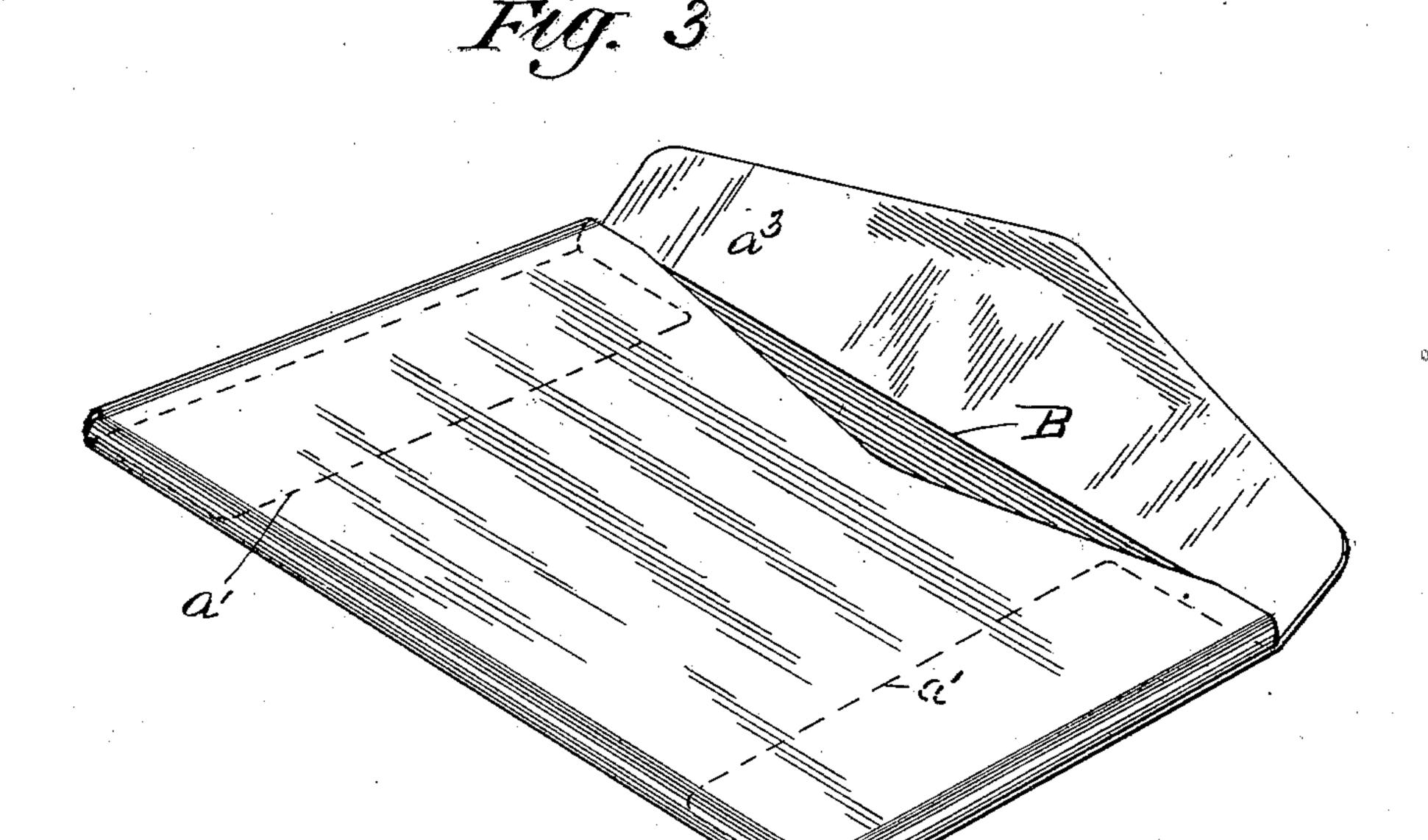
Patented June 26, 1900.

W. G. CHAPIN.
ENVELOP.

(Application filed Sept. 21, 1896.)

(No Model.)

2 Sheets—Sheet 2.



WITNESSES:
O. N. Mayord

Milliam G. Chapin

BY Cain Interior

THE NORRIS PETERS CO., PHOTO-LITHO., WASHINGTON, D. C.

United States Patent Office.

WILLIAM G. CHAPIN, OF NEW YORK, N. Y., ASSIGNOR TO THE THOMPSON & NORRIS COMPANY, OF SAME PLACE.

ENVELOP.

SPECIFICATION forming part of Letters Patent No. 652,246, dated June 26, 1900.

Application filed September 21, 1896. Serial No. 606,469. (No model.)

To all whom it may concern:

Be it known that I, WILLIAM G. CHAPIN, of New York, (Brooklyn,) in the county of Kings and State of New York, have invented a 5 new and useful Improvement in Envelops, of which the following is a specification, reference being had to the drawings accompanying the same.

My invention relates to envelops, and es-10 pecially that class of envelops which are designed to inclose and carry second-class mailmatter, and has for its object to provide an envelop which shall be capable of securely retaining the contents and at the same time 15 permit inspection thereof.

In the drawings I have illustrated an envelop embodying my invention, in which-

Figure 1 is a plan view of the blank from which the envelop is made and showing the 20 stiffening-board about which the blank is folded to form the envelop. Fig. 2 is a centrallongitudinal section of the folded envelop, and Fig. 3 is a view in perspective of the finished envelop.

Like letters of reference refer to like parts

throughout the drawings.

Referring to the drawings in detail, A represents the blank, and B a stiffening or strengthening board, which is preferably 30 made of "cellular board"—that is, a composite board made up of two sheets of pasteboard, having an intervening corrugated piece of strong paper. The blank A is provided with a flap a and two end flaps a'. In making the 35 envelop, I first cut out the blank A in sub-

stantially the shape shown in Fig. 1 and then

place the board B in position, as shown in said figure. I then fold over the end flaps a'onto the board B and then fold the flap a onto the board B and over the already turned-in 40 end flaps a' and secure the flap a to the board B by a touch of adhesive material α^2 , applied to the central upper portion of the flap a. This makes an envelop which is very strong and may be used for carrying photo- 45 graphs or similar cards in a safe condition through the mails, and while the envelop is just as secure as a sealed envelop, the turnedin end flaps a' permit the ready inspection of the contents, and when said flaps are in 50 position tucked in over the ends of the board, between said board and the flap a, which is secured to the board B, and the flap a^3 is sealed down to close the envelop the contents are effectually inclosed.

What I claim as new is—

An envelop formed from a single blank and a stiffening-piece adapted to be inclosed by the blank; said blank being folded to form the front and back of the envelop and pro- 60 vided with an end-sealing flap and two side flaps, and to have said stiffening-piece secured intermediate the edges of one of the sides of the blank so as to form pockets for the end flaps, substantially as described.

In testimony whereof I have signed my name to this specification in the presence of

two subscribing witnesses.

WILLIAM G. CHAPIN.

Witnesses:

W. LAIRD GOLDSBOROUGH, ERNEST HOPKINSON.