(No Model.)

R. WEBER.

ENVELOP.

No. 595,747. Patented Dec. 21, 1897.

FIG. 1.

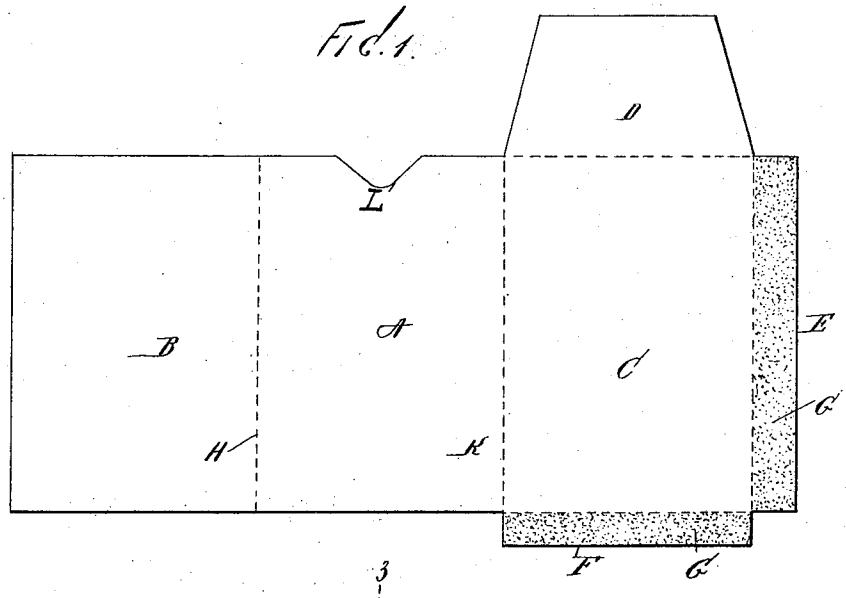


FIG. 2.

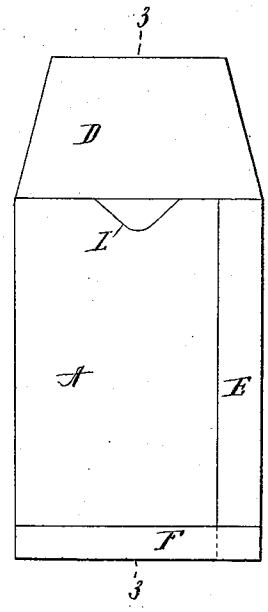
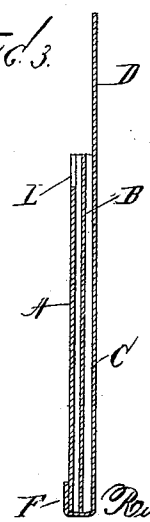


FIG. 3.



WITNESSES:

John Buckler

C. Gerstle

INVENTOR

Richard Weber.

BY

Edgar Tate & Co

ATTORNEYS.

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

UNITED STATES PATENT OFFICE.

RICHARD WEBER, OF BROOKLYN, NEW YORK.

ENVELOP.

SPECIFICATION forming part of Letters Patent No. 595,747, dated December 21, 1897.

Application filed June 1, 1897. Serial No. 639,046. (No model.)

To all whom it may concern:

Be it known that I, RICHARD WEBER, a citizen of the United States, residing at Brooklyn, in the county of Kings and State of New York, have invented certain new and useful Improvements in Envelops, of which the following is a full and complete specification, such as will enable those skilled in the art to which it appertains to make and use the same.

This invention relates to envelops; and the object thereof is to provide an improved device of this class which is particularly adapted for use in sending circulars through the mail, but which may be employed for various other purposes.

The invention is fully disclosed in the following specification, of which the accompanying drawings form a part, in which—

Figure 1 is a plan view of a blank from which my improved envelop is formed; Fig. 2, a side view of the envelop ready for use, and Fig. 3 a longitudinal section thereof on the line 3 3.

In the drawings forming part of this specification the separate parts of my improvement are designated by the same letters of reference in each of the views, and in the practice of my invention I provide a blank comprising a central portion A and two side portions B and C, and the central portion A and side portions B and C are similar in form and size, and one of the side portions is provided with an end flap D, a side extension E, and an end extension F, opposite the flap D.

In practice the side extension E and end extension F are gummed on their inner surfaces, as shown at G, and in folding the envelop for use the side piece B is folded on the dotted line H over the central portion A, and the central portion A is then folded on the dotted line K, and when thus folded the side C will constitute the front of the envelop, the body portion A the back thereof, as shown in Fig. 3, and the side B will constitute the central partition, and the side extension E and the end extension F are then folded over the back A and sealed thereto.

The back A is preferably provided at its upper end with a notch or recess L, and in practice the circulars or other articles are placed in the envelop between the front C and central partition, and the flap D is then folded over and inserted between the back and said partition.

My improved envelop is simple in construction and operation, and is perfectly adapted to accomplish the result for which it is intended, and is particularly adapted for use in sending circulars and similar articles through the mail in envelops which it is not desired to seal.

My improved envelop may also be made of any desired material, heavy strong paper being preferred; and,

Having fully described my invention, I claim as new and desire to secure by Letters Patent—

An envelop consisting of a body portion A having two similar side portions B and C, and having a notch at one end, said side C being provided with a side flap E and end flap F having sealing material on the inner surface thereof, and being also provided with a large end flap D, said envelop being formed by folding the side B upon the body portion A, the side C upon the side B, and sealing the end flap F, and side flap E to the side of the body portion A, substantially as and for the purpose described.

In testimony that I claim the foregoing as my invention I have signed my name, in presence of the subscribing witnesses, this 28th day of May, 1897.

RICHARD WEBER.

Witnesses:
C. GERST,
L. R. MAHONY.