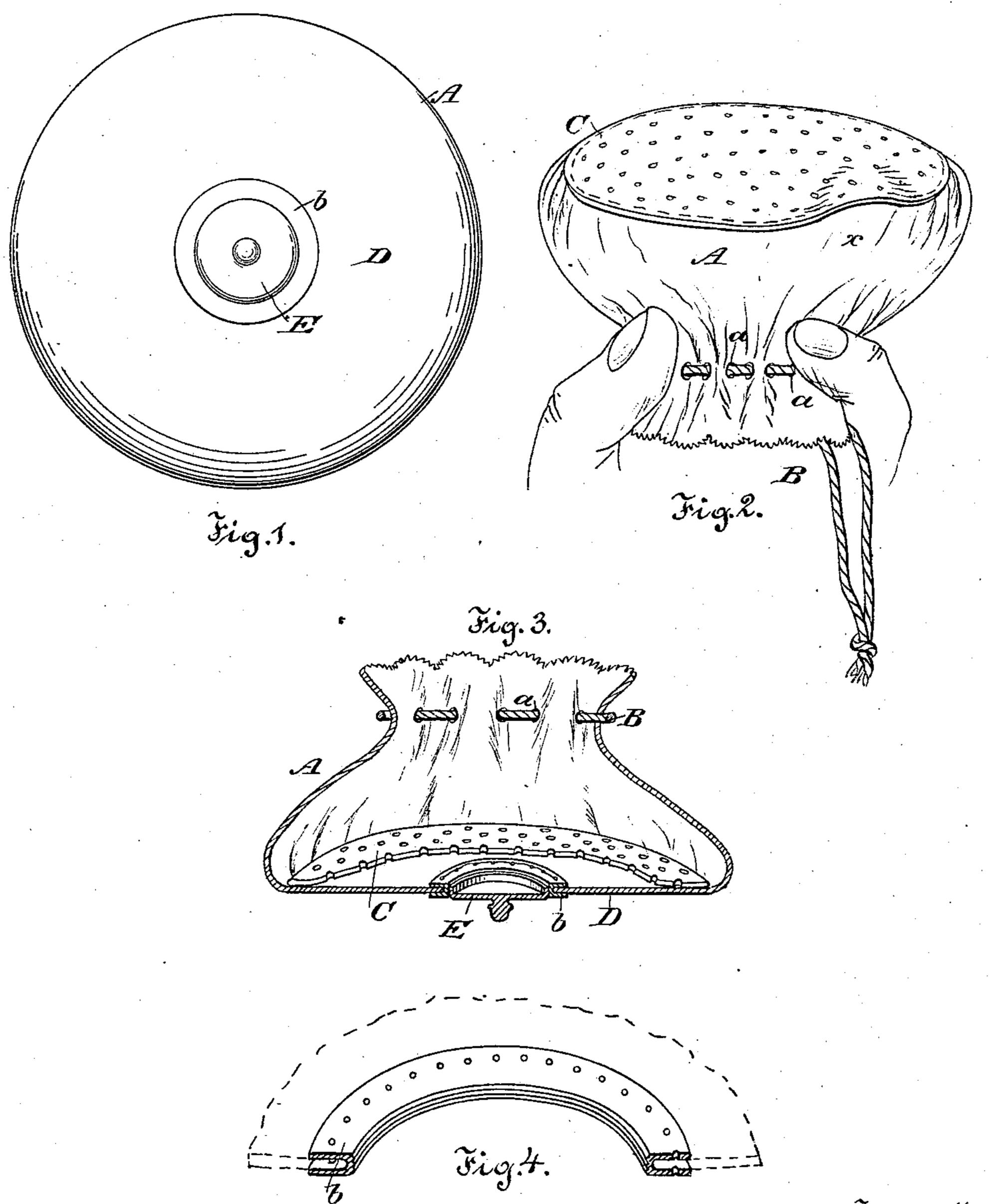
(No Model.)

E. A. BAILEY. POWDER PUFF.

No. 471,680.

Patented Mar. 29, 1892.



Inventor

Siknesses: Blutlock. Caroline P. Whitlock. fatherni Shiloayte.

Ellen Alice Bailey

United States Patent Office.

ELLENE ALICE BAILEY, OF NEW YORK, N. Y.

POWDER-PUFF.

SPECIFICATION forming part of Letters Patent No. 471,680, dated March 29, 1892.

Application filed July 10, 1891. Serial No. 399,082. (No model.)

To all whom it may concern:

Be it known that I, ELLENE ALICE BAILEY, a citizen of the United States, residing at New York, in the county of New York and State of New York, have invented certain new and useful Improvements in Powder-Puffs; and I do declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same.

The object of this invention is to provide a powder-puff which is so constructed that none of the powder can escape when the puff is not in use, and thus cannot come in contact with articles of clothing and soil the same, and at the same time the puff and a fixed quantity of powder in the same will always be ready

and convenient for use.

The invention consists in a pouch and of a powder-receptacle formed on the upper surface of the lower part of the same, said powder-receptacle having apertures or slits.

In the accompanying drawings, Figure 1 is a view of the under side of my improved pow25 der-puff. Fig. 2 is a perspective view of the puff, showing it adjusted for use. Fig. 3 is a vertical transverse sectional view of the same as adjusted when not in use. Fig. 4 is a detail sectional view of the screw-threaded piece in the bottom.

The puff consists of a pouch A, provided along its edges with apertures a, through which a cord B is passed, by means of which the pouch can be gathered or drawn together 35 at the mouth. A piece of punctured or perforated material C, preferably chamois-skin, is secured along its edges to the upper surface of the bottom D of the pouch, forming a receptacle between the upper surface of said 40 bottom and the under side of said piece C for receiving the powder. To fill this powderreceiving space a short part of the edge of the punctured or perforated piece C is detached, as shown at x, Fig. 2, the powder is poured in, 45 and said part is stitched on again. In place of filling the pouch in this manner a flanged screw-threaded ring b can be riveted or otherwise secured in an aperture in the bottom D of the pouch and into said ring a stopper E

can be fastened. When the powder-recepta- 50 cle is to be filled, the stopper E is removed, the powder is poured in, and the stopper then replaced. Ordinarily when the puff is not in use the parts are in position shown in Fig. 3, and the opening in the pouch can be closed 55 by means of the string B to prevent the escape of the powder. When the puff is to be used, the mouth of the pouch is opened and the sides of the pouch are turned down or reversed, as shown by Fig. 2, so as to expose the 60 punctured or perforated piece C, the pouch being adapted to be used as a handle, as shown in Fig. 2. After the puff has been used the sides of the pouch are drawn upover the punctured or perforated piece and brought back 65 into position shown in Fig. 3.

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

ent—

1. In a powder-puff, the combination, with 70 a pouch, of a piece of punctured or perforated material secured to the upper surface of the bottom of said pouch, forming therewith a receptacle for the powder, substantially as set forth.

2. In a powder-puff, the combination, with a pouch provided with a gathered part near its opening, of cords for drawing this gathered part together and a piece of apertured material secured on the upper surface of the bottom of said pouch, forming therewith a receptacle for the powder, substantially as set forth.

3. The combination, with a pouch provided in its bottom with an opening, of a threaded 85 ring secured in said opening, a layer of punctured or perforated material above the upper surface of said bottom, a stopper for closing said ring, and a cord for gathering together and closing the opening of said pouch, sub- 90 stantially as set forth.

In testimony whereof I affix my signature in presence of two witnesses.

ELLENE ALICE BAILEY.

Witnesses:

CAROLINE P. WHITLOCK, CATHERINE METCALF.