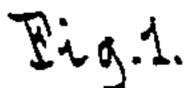
(No Model.)

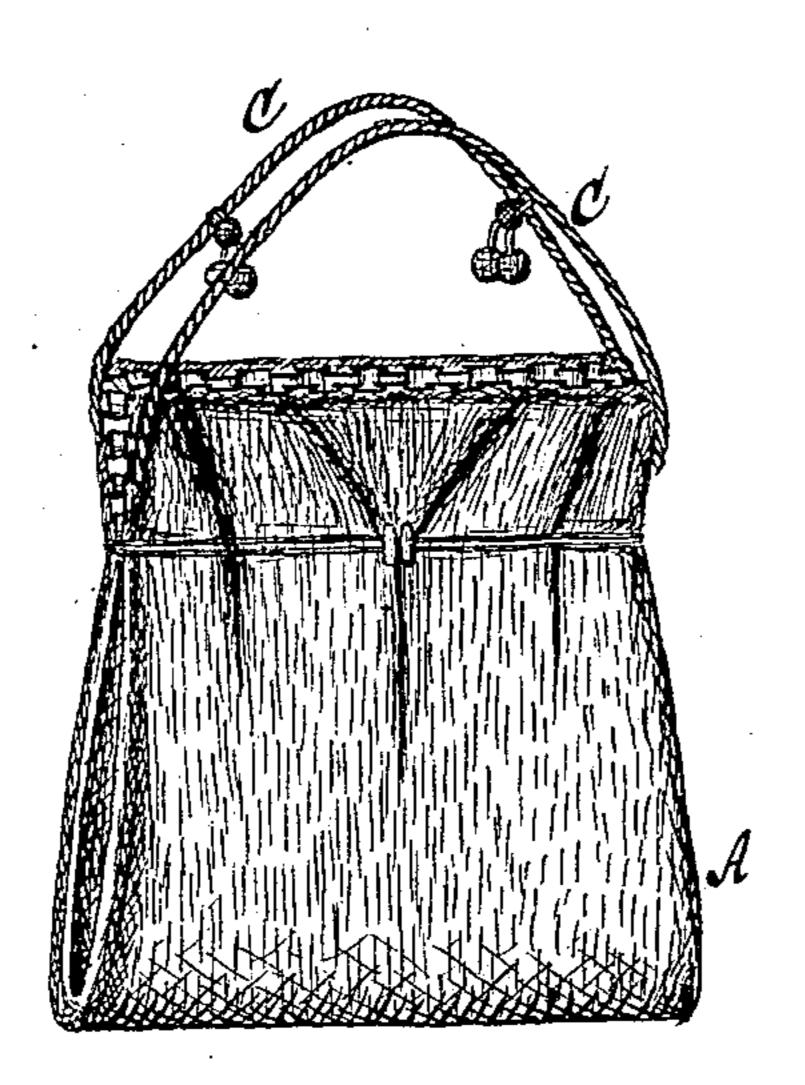
## M. SILBERSTEIN.

MUFF.

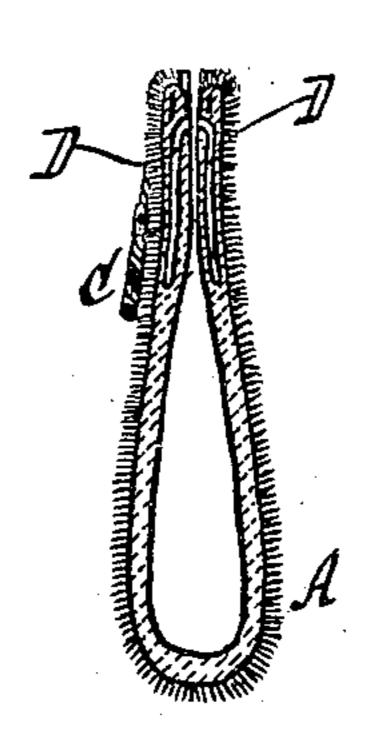
No. 246,827.

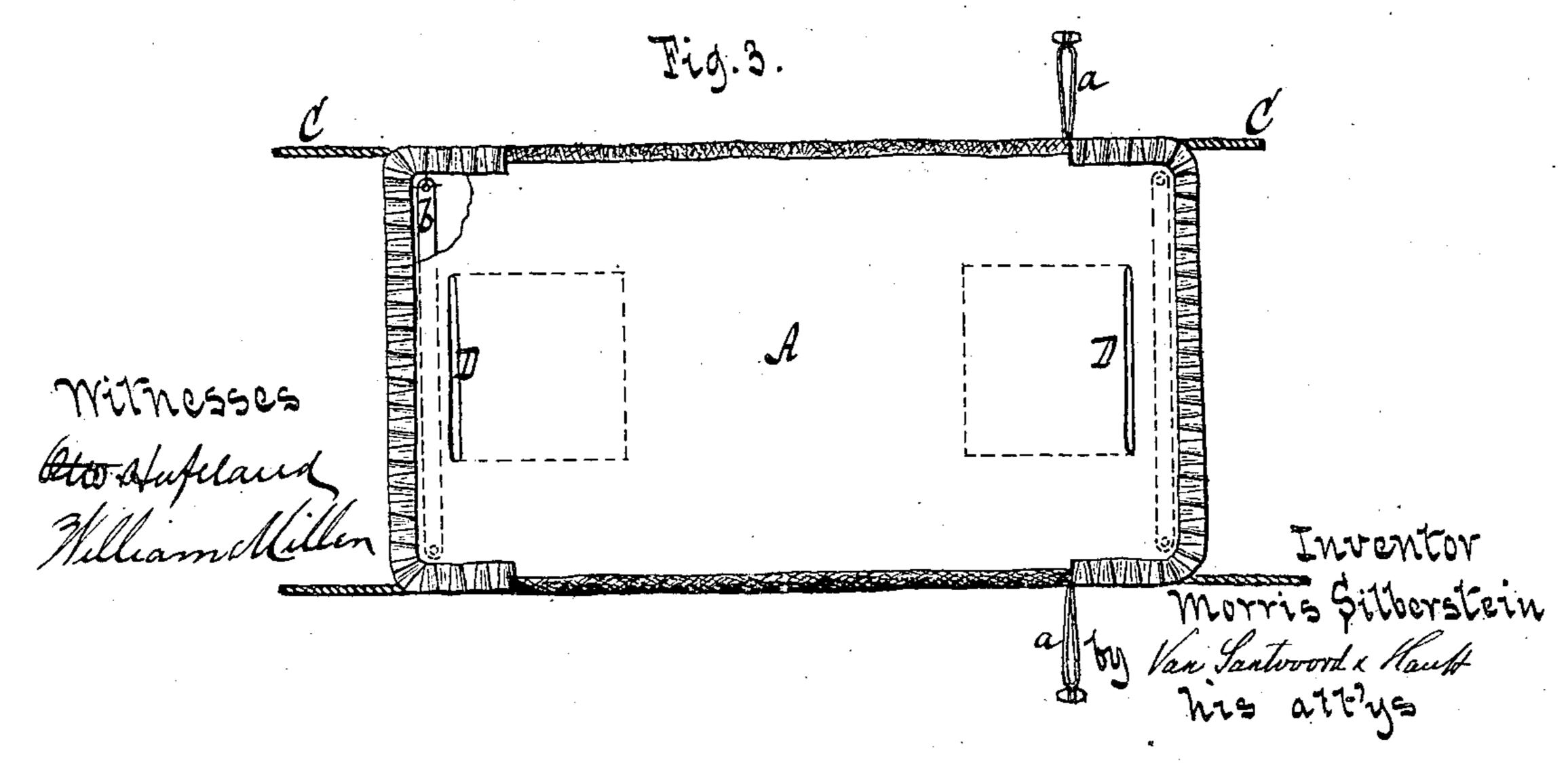
Patented Sept. 6, 1881.





Tig.2.





## UNITED STATES PATENT OFFICE.

## MORRIS SILBERSTEIN, OF NEW YORK, N. Y.

## MUFF.

SPECIFICATION forming part of Letters Patent No. 246,827, dated September 6, 1881.

Application filed July 5, 1881. (No model.)

To all whom it may concern:

Be it known that I, Morris Silberstein, a citizen of the United States, residing at New York, in the county of New York and State of 5 New York, have invented new and useful Improvements in Muffs, of which the following is a specification.

This invention relates to a muff which is composed of a flat strip and a suitable fasten-10 ing device for securing the ends of the strip together, said fastening device being secured to the strip at some distance from one of its ends and adapted to be passed over the folded strip at a distance from its other end. The 15 ends of the strip are provided with stiffeners composed of metal or other suitable material, and between these stiffeners and the fastening device are pockets in the inner side of the folded strip.

This invention is illustrated in the accompanying drawings, in which Figure 1 represents a perspective view of my folding muff. Fig. 2 is a transverse section of the same. Fig. 3 is a plan of my muff when unfolded.

25 Similar letters indicate corresponding parts. In the drawings, the letter A, Fig. 3, designates a strip of some suitable material, of sufficient length and width to produce my folding muff. This strip is covered with fur or other 30 suitable material on one or both sides, or it may be covered with fur on one side and with silk or satinou its opposite side. To this strip, at a certain distance from one of its ends, is secured the fastening device B, which, in the 35 example shown in the drawings, consists of two loops, a a, provided at their ends with buttons, and of such a length that when the strip A is folded, as shown in Fig. 1, said loops can be drawn across the strip and connected to-40 gether by their buttons.

To the opposite ends of the strip A are secured cords C, which form handles for carrying the article when the same is folded, as shown in Fig. 1, or which serve for ornaments, 45 lying over the front part of the article when the same is used as a muff.

Both ends of the strip A are provided with stiffeners b b, which are made of flat pieces of sheet metal or other suitable material and 5° fastened between the lining and the body of the strip A. These stiffeners serve to keep the edges extended, and when the hands are I

placed into the muff formed by the bight of the strip A those portions of said strip which extend beyond the fastening device act as jaws, 55 which close up when the muff is expanded. In the interior of these jaws are formed pockets D, Figs. 2 and 3, and if the muff is expanded and the jaws are closed the articles contained in said pockets are protected against 60 loss; but if the muff is permitted to collapse the jaws open and the contents of said pockets can be reached conveniently.

When my muff is unfolded it can be packed away in a comparatively-small space. It is 65 cheap in its manufacture, it can be reversed or. made reversible, if desired, and presents a novel and ornamental appearance.

What I claim as new, and desire to secure by

Letters Patent, is—

1. As an improved article of manufacture, the folding muff composed of a flat strip having the cords a, provided with buttons and secured to said strip at a distance from one of its ends, the said cords being adapted to be passed over 75 the folded strip at a distance from its other end, as set forth.

2. The combination, substantially as hereinbefore described, of the flat strip, the fastening device secured to the strip at a distance 80 from one of its ends and adapted to be passed over the folded strip at a distance from its other end, and the stiffeners in the ends of the strip.

3. The combination, substantially as herein 85 before described, of the flat strip, the fastening device secured to the strip at a distance from one of its ends and adapted to be passed over the folded strip at a distance from its other

end, and the pocket or pockets.

4. The combination, substantially as hereinbefore described, of the flat strip, the fastening device secured to the strip at a distance from one of its ends and adapted to be passed over the folded strip at a distance from its 95 other end, the stiffeners in the ends of the strips, and the pockets.

In testimony whereof I have hereunto set my hand and seal in the presence of two subscribing witnesses.

MORRIS SILBERSTEIN. [L. s.]

Witnesses:

W. HAUFF, E. F. KASTENHUBER.