

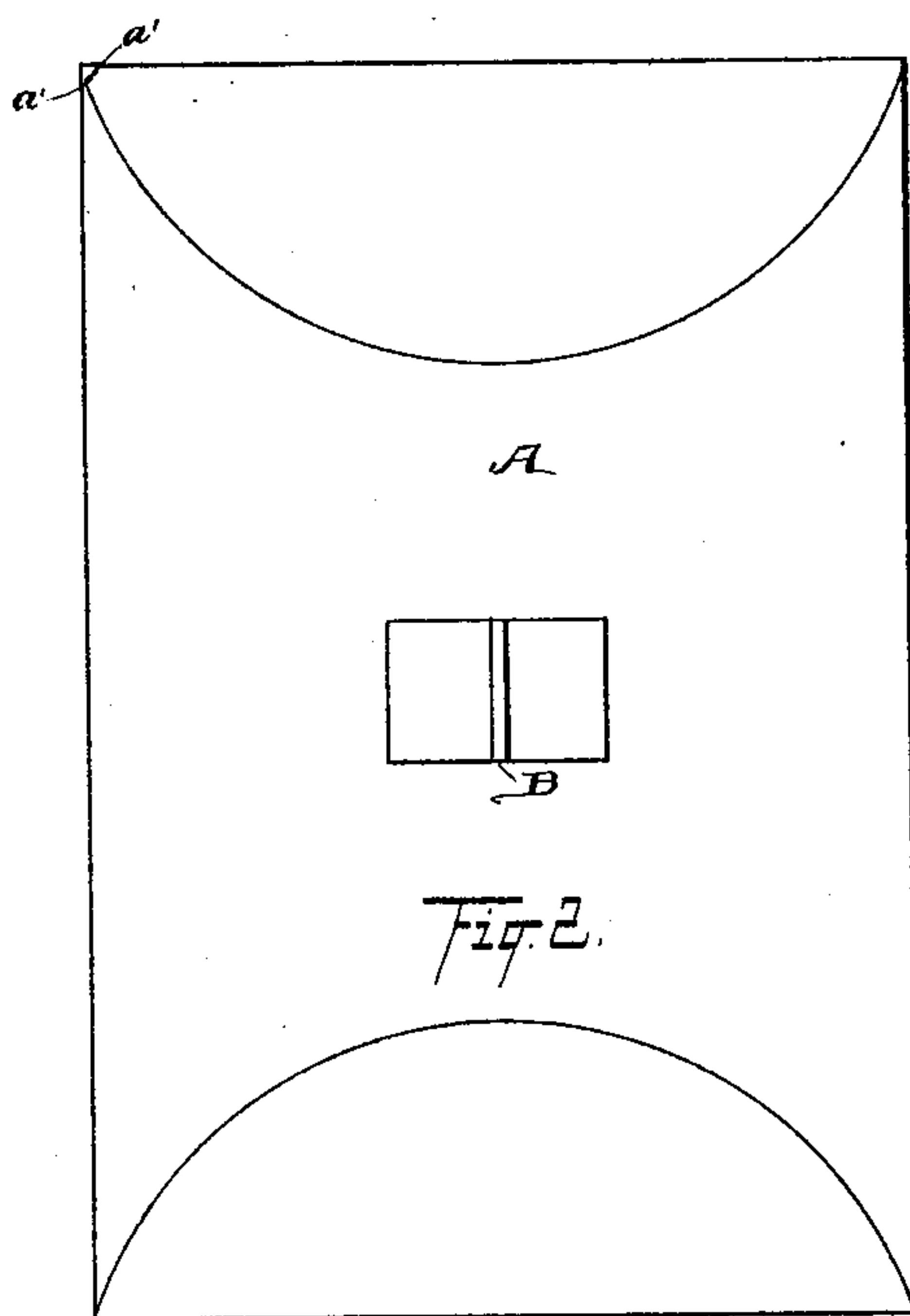
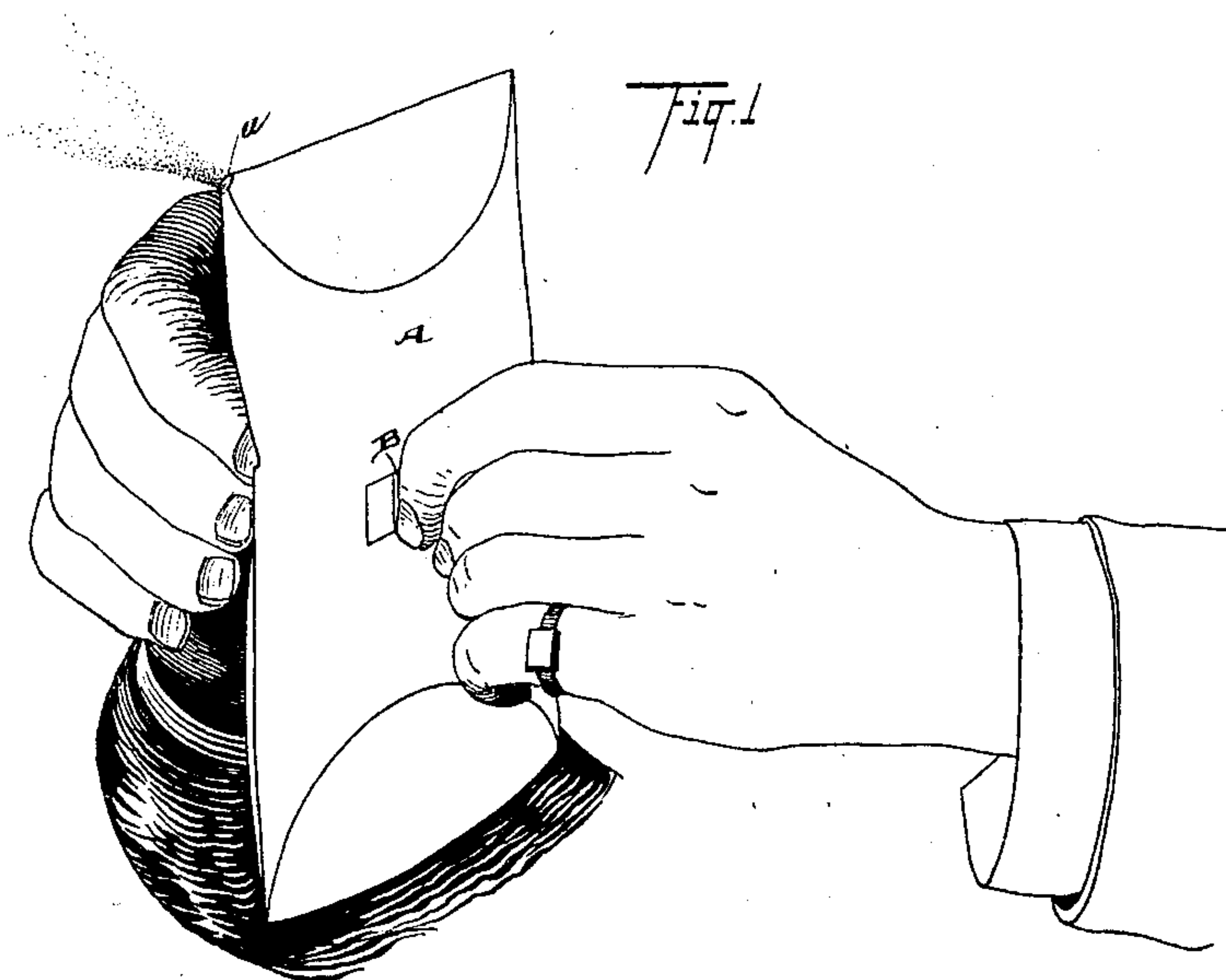
(No Model.)

M. ERNST.

BELLOWS PACKAGE FOR DISTRIBUTING POWDER.

No. 366,942.

Patented July 19, 1887.



WITNESSES
H. S. Amstutz
Geo. W. King

M. Ernst
Siggett & Siggett
INVENTOR
Attorneys

UNITED STATES PATENT OFFICE.

MAXMILLIAN ERNST, OF CLEVELAND, OHIO.

BELLOWS-PACKAGE FOR DISTRIBUTING POWDER.

SPECIFICATION forming part of Letters Patent No. 366,942, dated July 19, 1887.

Application filed May 20, 1887. Serial No. 238,853. (No model.)

To all whom it may concern:

Be it known that I, MAXMILLIAN ERNST, of Cleveland, in the county of Cuyahoga and State of Ohio; have invented certain new and
5 useful Improvements in Bellows-Packages for Distributing Powder; and I do hereby 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 pertains to
10 make and use the same.

My invention relates to improvements in bellows-packages, designed more especially for distributing insect-powder; and it consists in certain features of construction, and in combination of parts hereinafter described, and
15 pointed out in the claims.

In the accompanying drawings, Figure 1 is a view in perspective of my improved package, showing the manner of operating the same.
20 Fig. 2 is a side elevation.

A represents the package, that preferably is substantially in the form of an ordinary "pay-envelope," although the manner of folding or the form of the package is not material. Ears
25 or finger-pieces B are secured to either side of the package, but located preferably about at the center thereof. A small discharging-orifice, *a*, is had preferably at a corner of the package, as shown in Fig. 1. This orifice is
30 conveniently made by clipping a corner of the package. The powder is placed in the package and sealed up air-tight, the orifice being preferably omitted until the package is wanted for use. A line, *a' a'*, may be printed or
35 marked on the corner of the package to indicate where the latter should be clipped to make a suitable orifice. These packages may

be made in quantity and shipped or kept in stock for any length of time without the contents deteriorating.

In operating the device, and after a suitable orifice, *a*, has been made by clipping the corner, or otherwise, by grasping the ears B and alternately distending and compressing the
40 sides of the package, the powdered contents is blown out of the orifice *a*. (See Fig. 1.) A few simple directions for clipping the corner on the line *a' a'* and for operating the device are usually printed on the package.

These packages are inexpensive, and insect-powder or other material may be sold as cheaply
45 put up in these packages as where the goods are done up in the ordinary manner in the papers.

What I claim is—

1. A bellows-package for distributing pulverized material, the same having ears or finger-pieces on the sides thereof, and a discharging-orifice made at a corner of the package, substantially as set forth.

2. The combination, with a package and finger-pieces, substantially as indicated, of a line marked at a corner of the package to indicate where the corner is to be cut off to form
50 a suitable discharging-orifice, substantially as set forth.

In testimony whereof I sign this specification, in the presence of two witnesses, this
30th day of April, 1887.

MAXMILLIAN ERNST.

Witnesses:

CHAS. H. DOVER,
ALBERT E. LYNCH.