

L. MOWRY.
Mode of Packing Flour

No. 168,767.

Patented Oct. 11, 1875.

Fig. 1.

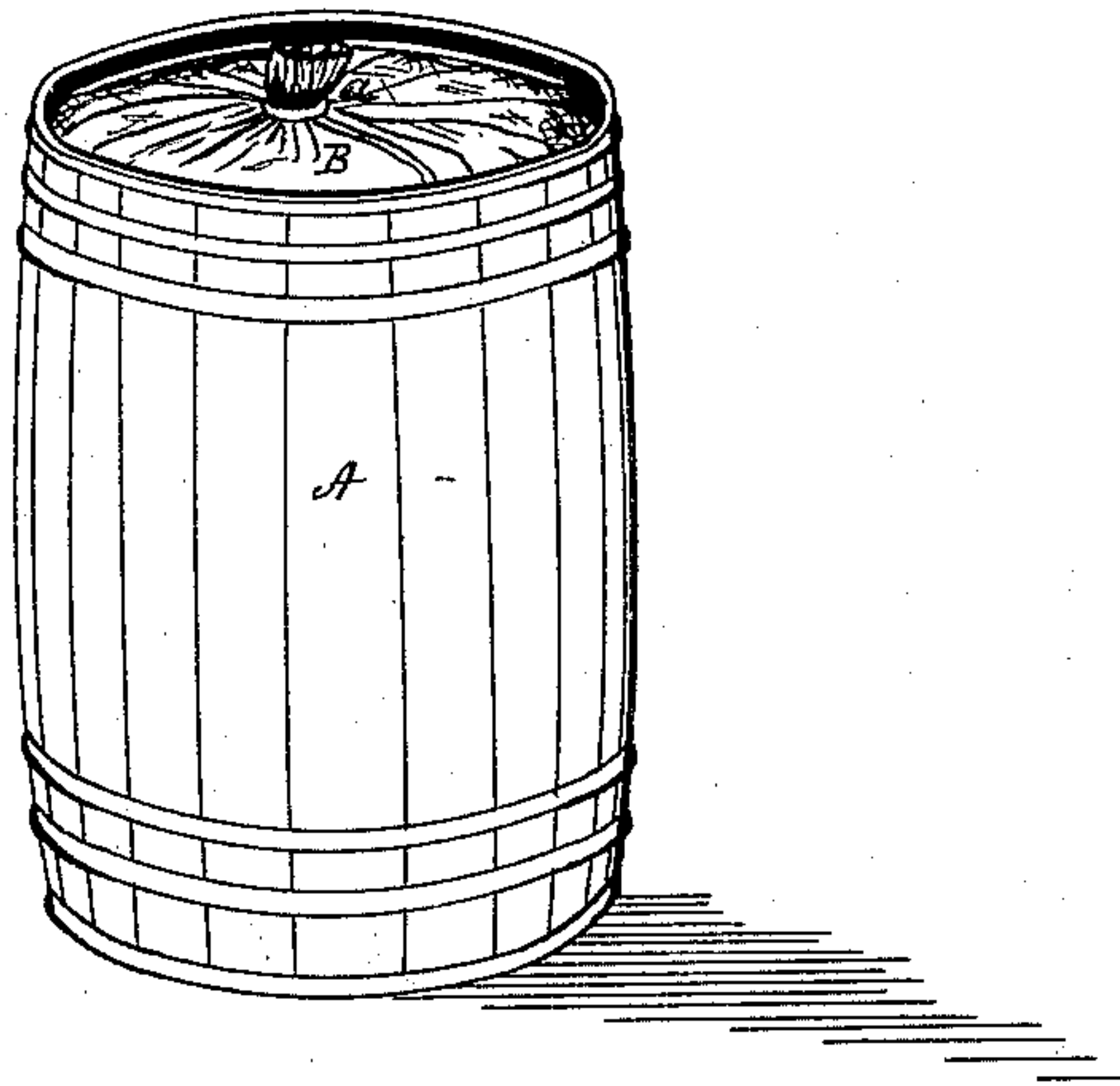
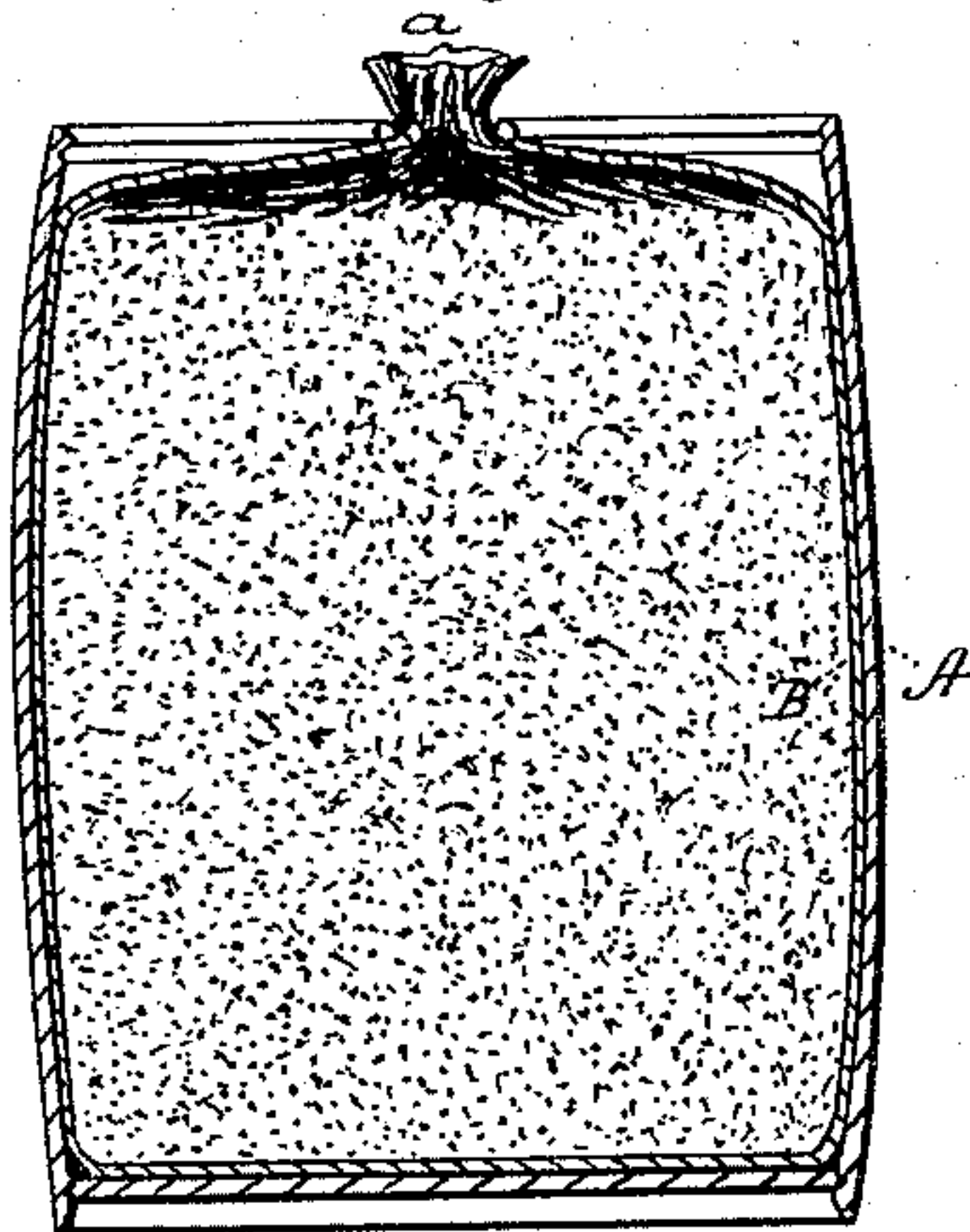


Fig. 2.



Witnesses:
H. B. Townsend.

Will. H. Moxon

Inventor:

Liscom Mowry

per Atty

A. H. Evans & Co.

UNITED STATES PATENT OFFICE.

LISCOM MOWRY, OF MINNEAPOLIS, MINNESOTA.

IMPROVEMENT IN MODES OF PACKING FLOUR.

Specification forming part of Letters Patent No. **168,767**, dated October 11, 1875; application filed September 17, 1875.

To all whom it may concern :

Be it known that I, LISCOM MOWRY, of Minneapolis, Minnesota, have invented a new and useful Improvement in Packing Flour; and I hereby declare the following to be a full, clear, and exact description thereof, reference being had to the accompanying drawings, making a part of this specification, in which—

Figure 1 is a perspective view of a flour-barrel with one head removed. Fig. 2 is a vertical section of the same.

My invention relates to the packing of flour in barrels; and it consists in a novel method of packing, whereby I am enabled to protect the flour from the dirt that usually enters through open joints or when the heading is removed.

In order that those skilled in the art may make and use my invention, I will proceed to describe the exact manner in which I have carried it out.

In the said drawings, A represents an ordinary flour-barrel. Inside of this barrel, and conforming to its shape and size, as near as possible, I place a bag-lining, B, made of any suitable textile fabric, and of sufficient length to lie over the top of the barrel during the process of packing the flour. The top of the

lining may be arranged with a draw-string, to draw the mouth together after the flour has been packed, or the top may be gathered up and tied like the mouth of an ordinary sack, as shown at *a*. When the proper quantity of flour has been packed in the barrel, the mouth of the bag-lining is tied up and the barrel-head inserted and secured in place. The lining should be cut to fit the barrel loosely, so that the pressure of the packing will not fall upon the lining and cause it to burst, but be caught by the barrel itself.

This mode of packing has evidently great advantages over any now known.

Having thus explained my invention, what I claim as new, and desire to secure by Letters Patent, is—

An article of commerce, consisting of flour packed within a barrel lined with fibrous material, substantially as and for the purpose set forth.

In testimony that I claim the foregoing I have hereunto set my hand.

LISCOM MOWRY.

Witnesses :

JOHN W. CAMPBELL,
L. P. HUBBARD.