

*E. A. Goodes,
Flour Dredge.*

N^o 81,770.

Patented Sep. 1. 1868.

Fig: 1.

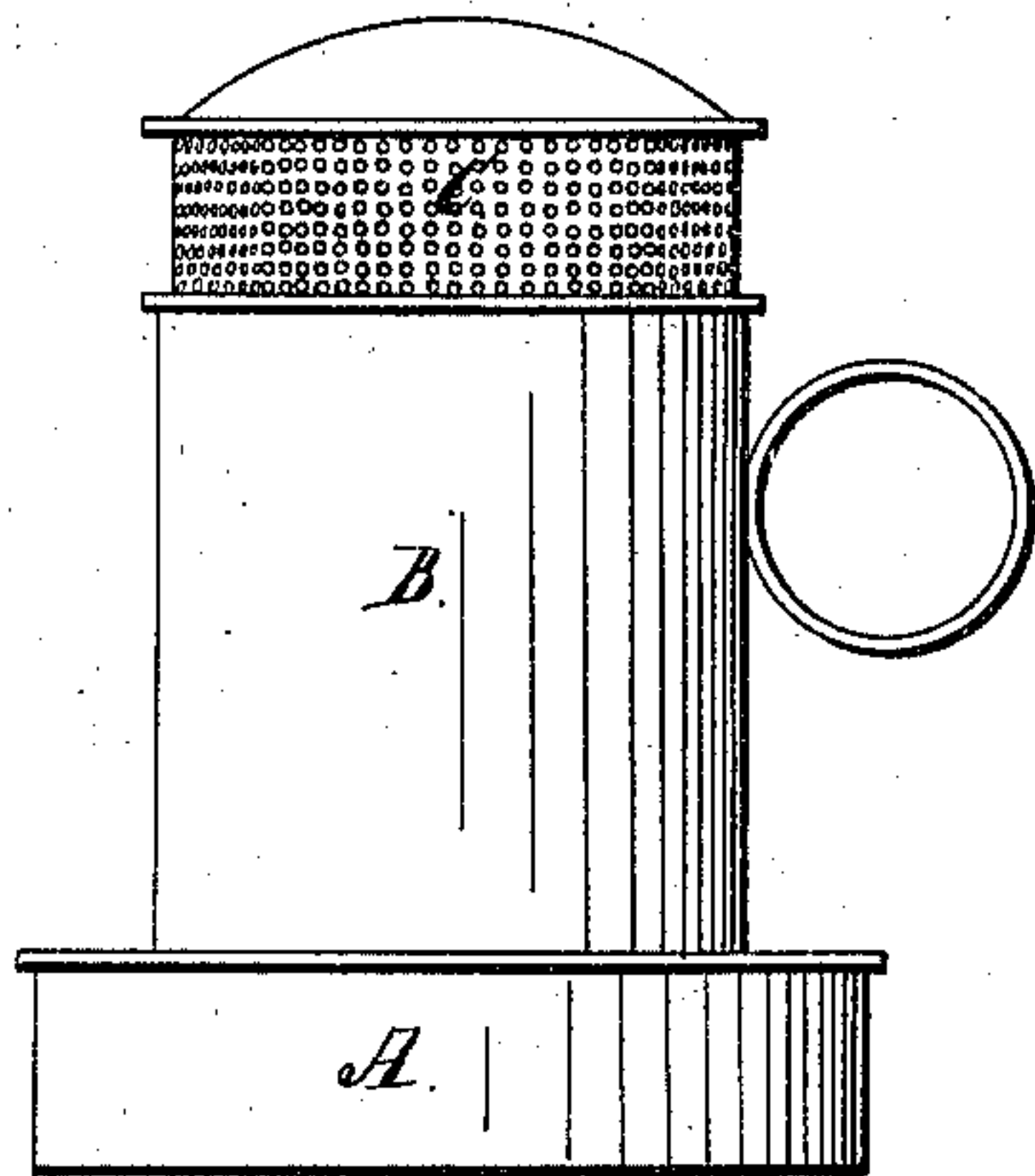
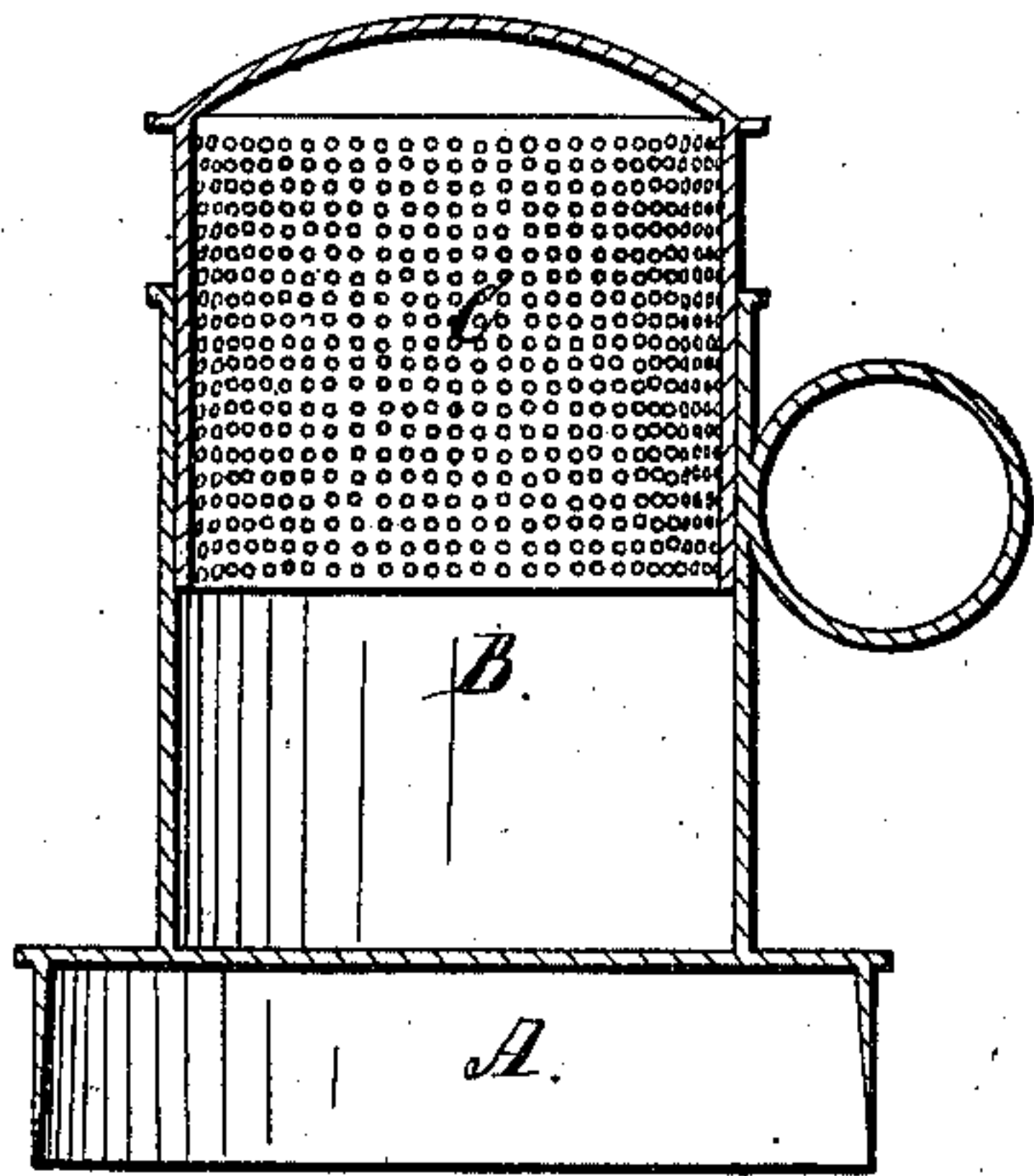


Fig: 2.



Witnesses:

*Hellier
E. P. Brady*

Inventor:

*E. A. Goodes.
Mr. Brown, Combs & Co. Attys*

United States Patent Office.

E. A. GOODES, OF PHILADELPHIA, PENNSYLVANIA, ASSIGNOR TO HIMSELF,
E. L. MILLER, AND W. H. MORFORD, OF SAME PLACE.

Letters Patent No. 81,770, dated September 1, 1868.

IMPROVED FLOUR-DREDGE.

The Schedule referred to in these Letters Patent and making part of the same.

TO ALL WHOM IT MAY CONCERN:

Be it known that I, E. A. GOODES, of Philadelphia, in the county of Philadelphia, and State of Pennsylvania, have invented a new and useful Flour-Dredge and cake-cutter; and I hereby declare that the following is a full, clear, and exact description of the same, reference being had to the accompanying drawings, forming part of this specification, and in which—

Figure 1 represents an elevated view of a flour-dredge and cake-cutter, constructed according to my invention, and

Figure 2 a vertical section of the same.

Similar letters of reference represent corresponding parts in both figures.

This invention consists in a novel construction of a flour-dredge. The top being made to slide within the body of the dredge, and being perforated at its sides, is thereby made adjustable at will.

In order that others may understand the construction and operation of this invention, I will proceed to describe it with reference to the drawings.

A is the base, constituting a cake-cutter, which may be constructed in any desirable shape, and upon which is mounted the body or shell, B, of a flour-dredge. C is a distributor, closed at its upper end, and perforated at its sides, which is made to slide within the body of the dredge, B, rendering it thereby adjustable, so that a greater or less number of perforations in the distributor C is uncovered, and a greater or less quantity of its pulverized contents may be distributed through the said perforations. When the dredge is not in use, the top or distributor C may be pushed entirely down, thereby not only preventing the escape of the contents of the dredge, but excluding dust, insects, or other foreign substance.

What is here claimed, and desired to have secured by Letters Patent, is—

The flour-dredge B C, so constructed that its perforations may be entirely closed, or a greater or less number be uncovered, substantially as shown and described, for the purpose set forth.

E. A. GOODES,

Witnesses:

FRANCIS M. WOOD,
HENRY F. HAYS.