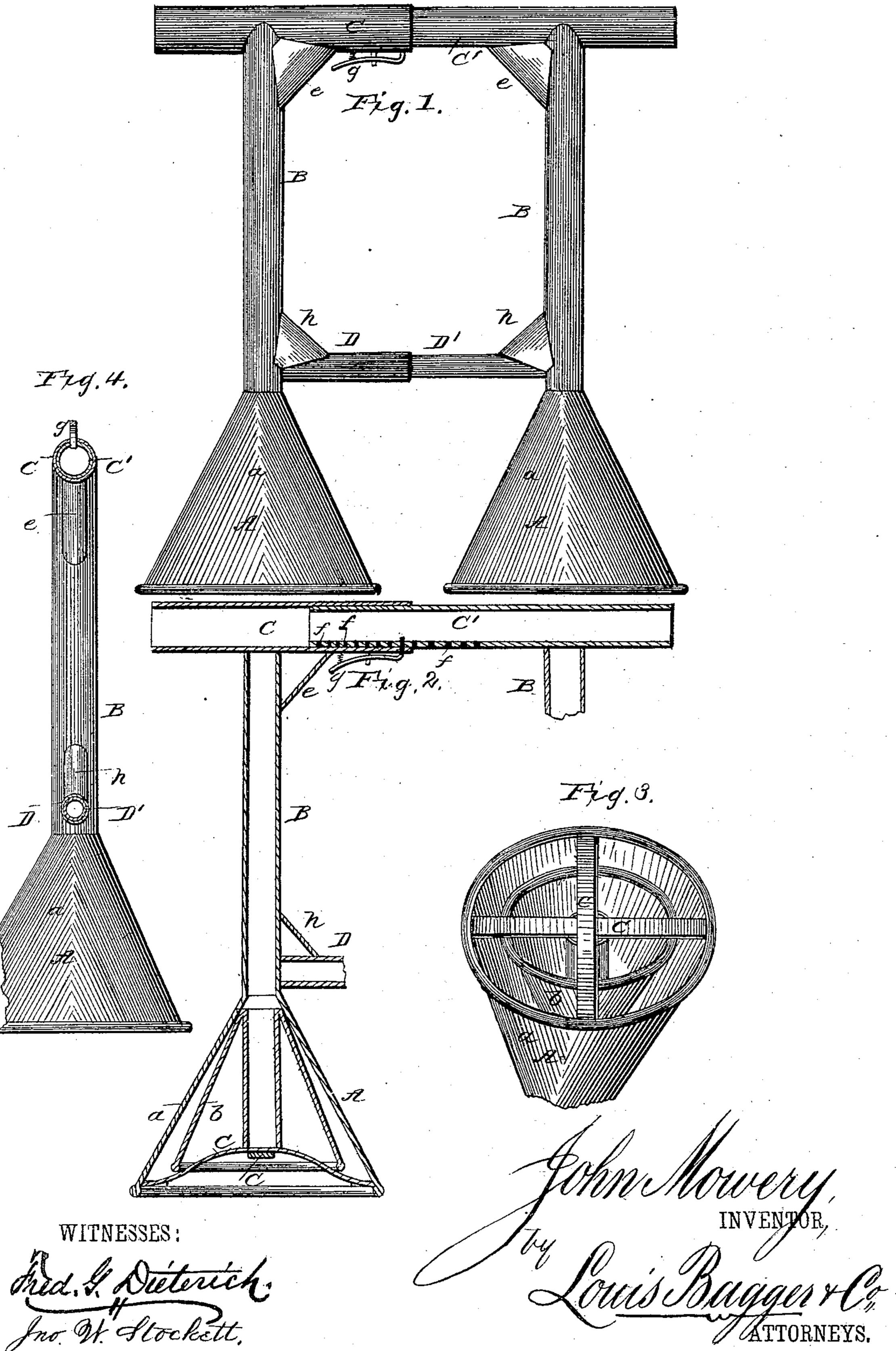
## J. MOWERY.

## CLOTHES POUNDER.

No. 267,571.

Patented Nov. 14, 1882.



## United States Patent Office.

JUHN MUWERY, OF FREMUNT, UHIO.

## CLOTHES-POUNDER.

SPECIFICATION forming part of Letters Patent No. 267,571, dated November 14, 1882. Application filed July 11, 1882. (No model.)

To all whom it may concern:

Be it known that I, John Mowery, of Fremont, in the county of Sandusky and State of Ohio, have invented certain new and useful 5 Improvements in Clothes-Pounders; and I do hereby declare that the following is a full, clear, and exact description of the invention, which will enable others skilled in the art to which it appertains to make and use the same, 10 reference being had to the accompanying drawings, which form a part of this specification, and in which—

Figure 1 is a side view of my improved clothes-pounder. Fig. 2 is a longitudinal sec-15 tional view of the same. Fig. 3 is a perspective view of the under side of one of the pounder cups, and Fig. 4 is a cross section of the expansible handle-bar.

Similar letters of reference indicate corre-

20 sponding parts in all the figures.

My invention has relation to clothes pounders; and it consists in the construction of a duplex pounder, as hereinafter more fully described and claimed.

In the accompanying drawings, the letters A A indicate the pounder-cups, which may be of any improved construction. I prefer, however, to use cups of the construction shown in the drawings, consisting of a cone-shaped outer 30 cup or casing, a, an inner conical cup, b, and cross-bars cc, spanning the cups at right angles and connecting their lower rims.

B B are the handles, each one of which has a tubular cross-bar, C C', at its upper end, 35 firmly fixed thereto by corner-pieces e e. One J. F. Reilly.

of the parts, C, fits over the opposite tubular part, C', the latter having a series of slots or notches, f, adapted to engage a spring-catch, g, upon the part C. To keep the cups in their proper position or relation to each other, I 40 employ an extensible brace, D and D', constructed, like the upper cross-bar, C C', in two telescopic sections, each section being firmly secured upon and at right angles to its appropriate upright, B, by corner-pieces h. By this 45 construction of the cross-bar C C', which serves as a handle in using the machine, the distance between the cups may be regulated or varied to suit different sizes of tubs; or the poundercups may be separated and used singly, if de- 50 sired.

Having thus described my invention, I claim and desire to secure by Letters Patent of the United States—

The extensible and adjustable clothes pound-55 er herein described, consisting of the cups A A', handles B B, the cross-bars D D' and C C', the portions C' D' telescoping in the portions CD, and the portion C' having perforations f, and the spring-catch g, all constructed, ar- 60 ranged, and combined as and for the purposes set forth.

In testimony that I claim the foregoing as my own I have hereunto affixed my signature in presence of two witnesses.

JOHN MOWERY.

Witnesses:

AUGUST PETERSON,