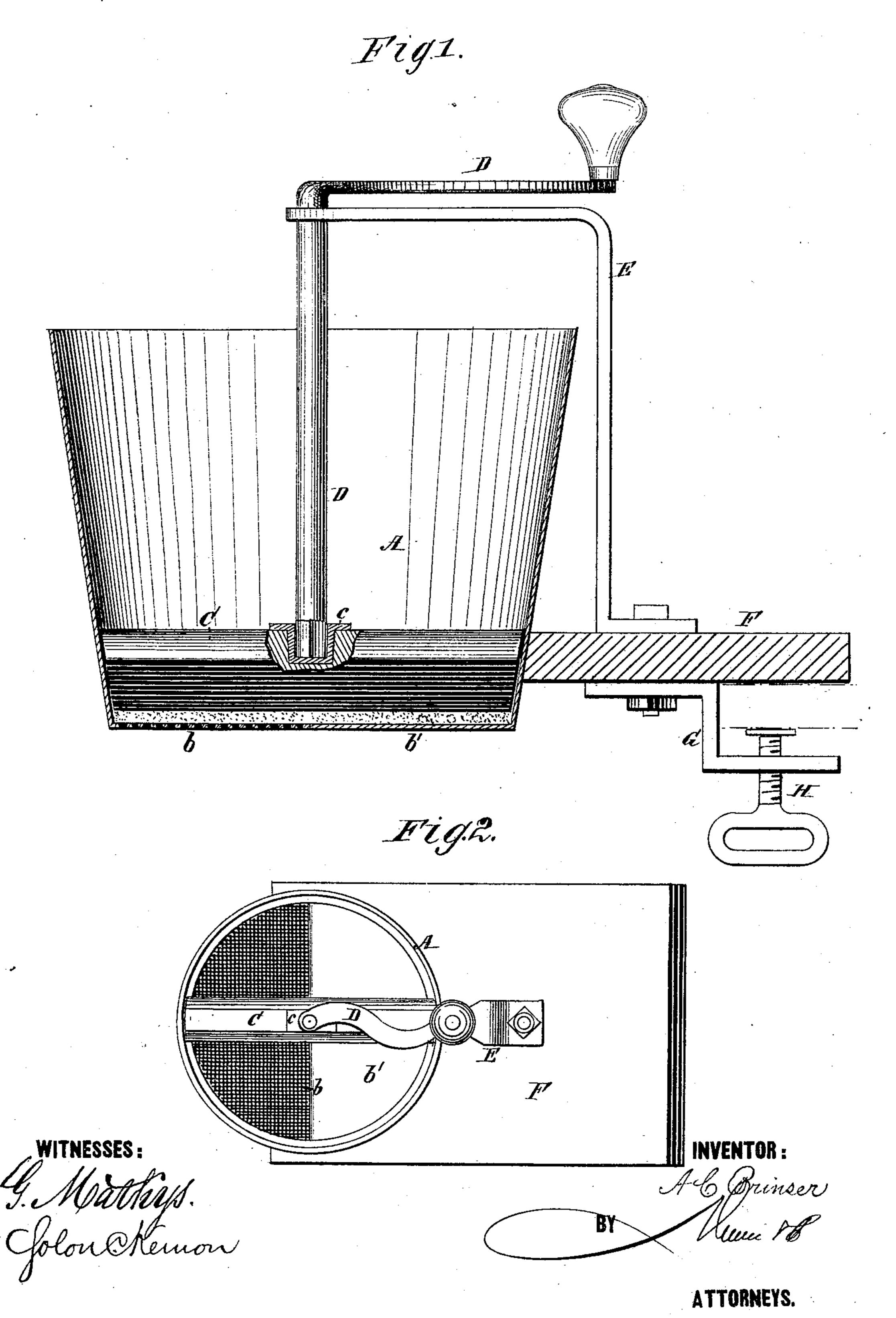
A. C. BRINSER. Cheese-Mills.

No.151,559.

Patented June 2, 1874.



UNITED STATES PATENT OFFICE.

ABRAHAM C. BRINSER, OF MIDDLETOWN, PENNSYLVANIA.

IMPROVEMENT IN CHEESE-MILLS.

Specification forming part of Letters Patent No. 151.559, dated June 2, 1874; application filed April 7, 1874.

To all whom it may concern:

Be it known that I, ABRAHAM C. BRINSER, of Middletown, in the county of Dauphin and State of Pennsylvania, have invented a new and Improved Cheese-Mill; and I do hereby declare that the following is a full, clear, and exact description of the same, reference being had to the accompanying drawing forming a part of this specification, in which—

Figure 1 is a sectional elevation and Fig. 2

a plan view.

The invention relates to means whereby cheese or smearcase may be ground and delivered free of lumps and in a uniformly granulated condition.

These means will first be fully described, in connection with all that is necessary to a full understanding thereof, and then pointed out in the claim.

A represents a vessel having a bottom, of which the part b is reticulated, while the part b' is solid. C is a grinding-block, in which, and in a metallic strap, c, is fitted the squared

end of a vertical crank-shaft, D. The latter works in an angled guide-bar, E, made fast to a plate or board, F. The latter embraces the vessel A and is fastened to that, while it is provided subjacently with a clamp, G H, whereby the whole device may be readily attached to a table, bracket, or shelf.

The operation is as follows: The cheese or smearcase is first crushed or granulated between the block and the smooth solid part b' of the bottom B, and then carried round over the perforated part b, through which it is discharged into a suitable receptacle.

Having thus described my invention, what I claim is—

A cheese-mill, in which are combined the vessel A, having partially perforated bottom B, and the rotary grinder C, as and for the purpose described.

ABRAHAM C. BRINSER.

Witnesses:

DAVID ROOP, WILLIAM M. BRINSER.