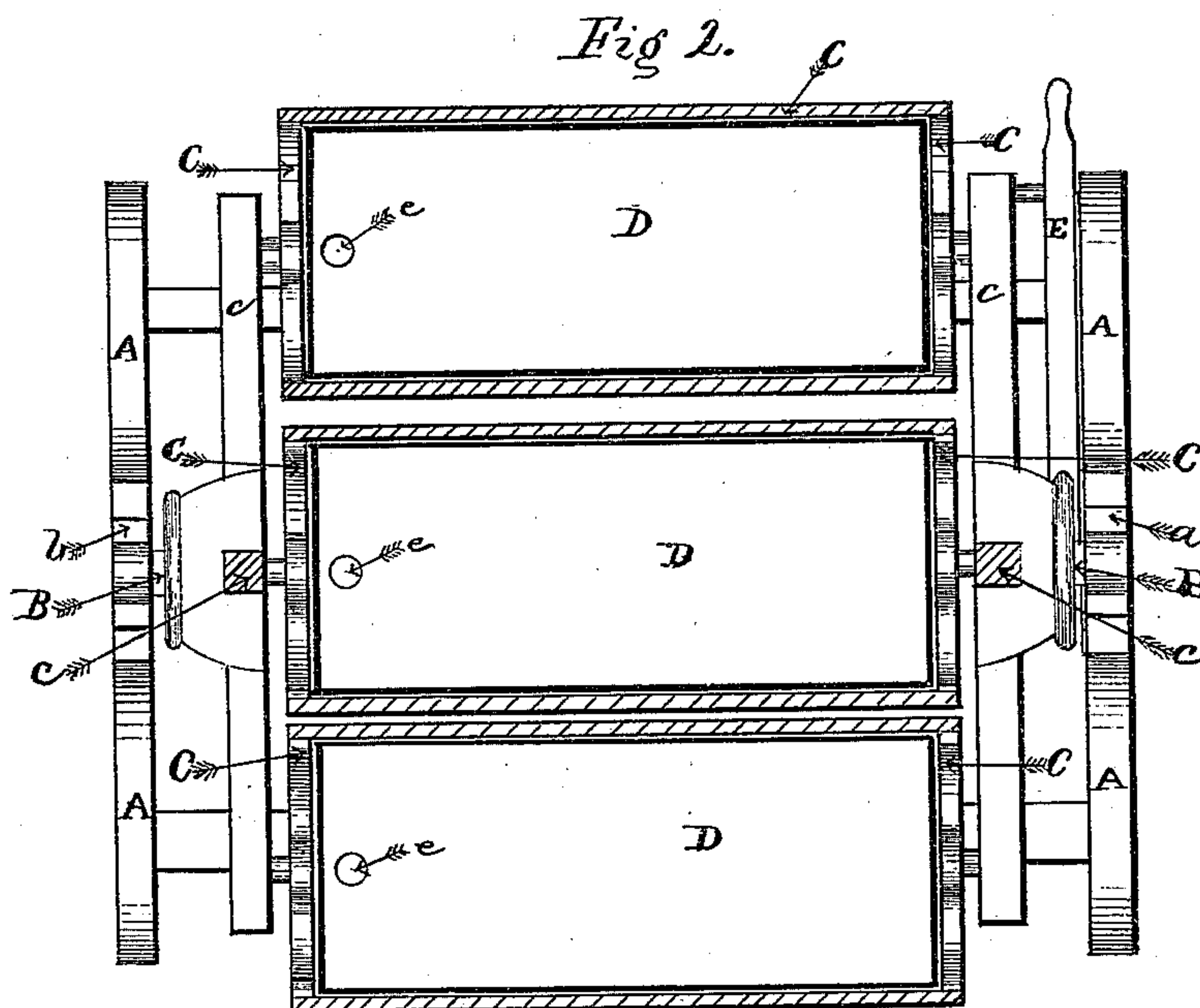
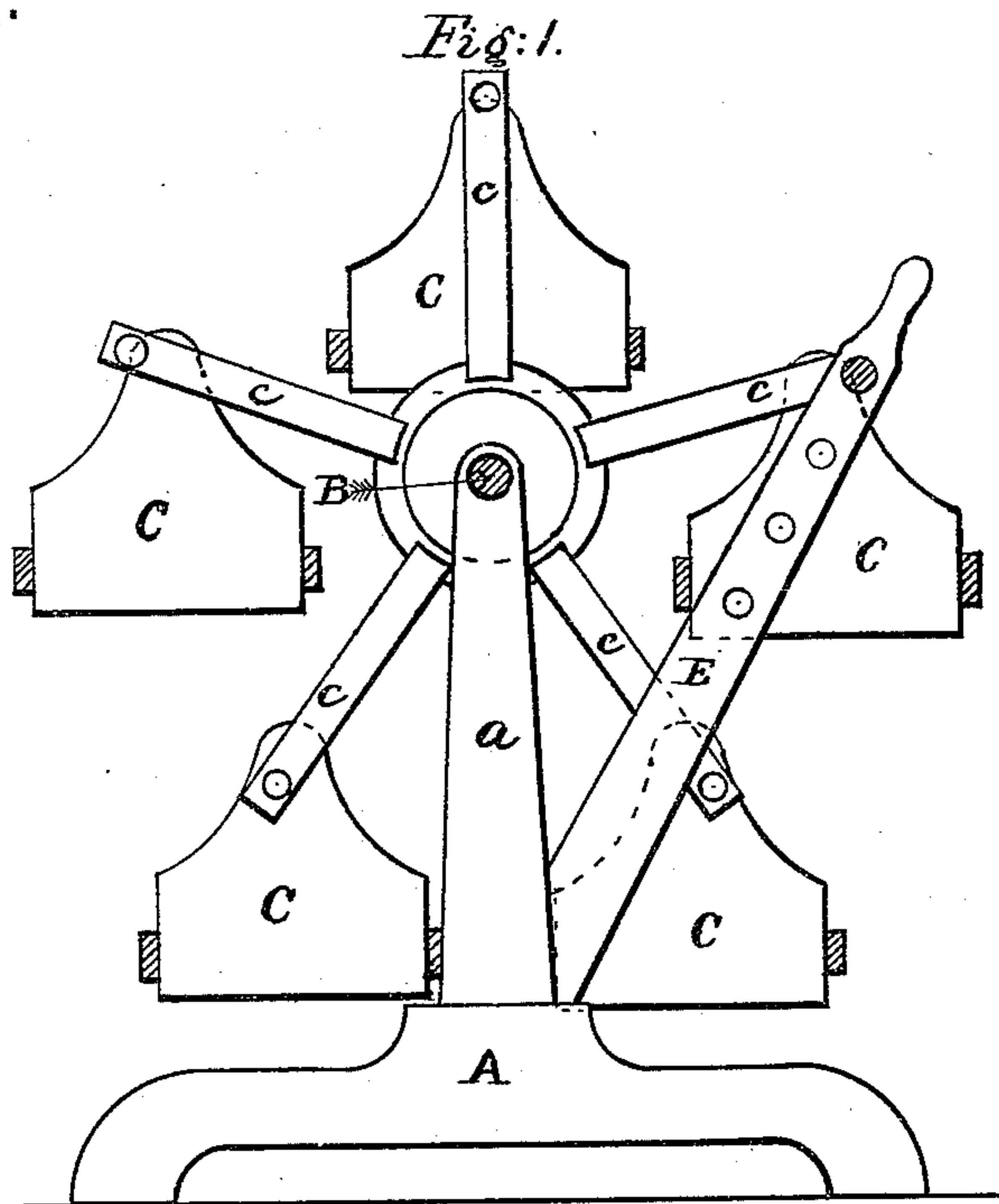


H. BLAKE.
Improvement in Revolving Milk-Racks.
No. 125,928. Patented April 23, 1872.



Witnesses.

Richard Gerner.
Franklin Barritt.

Inventor.

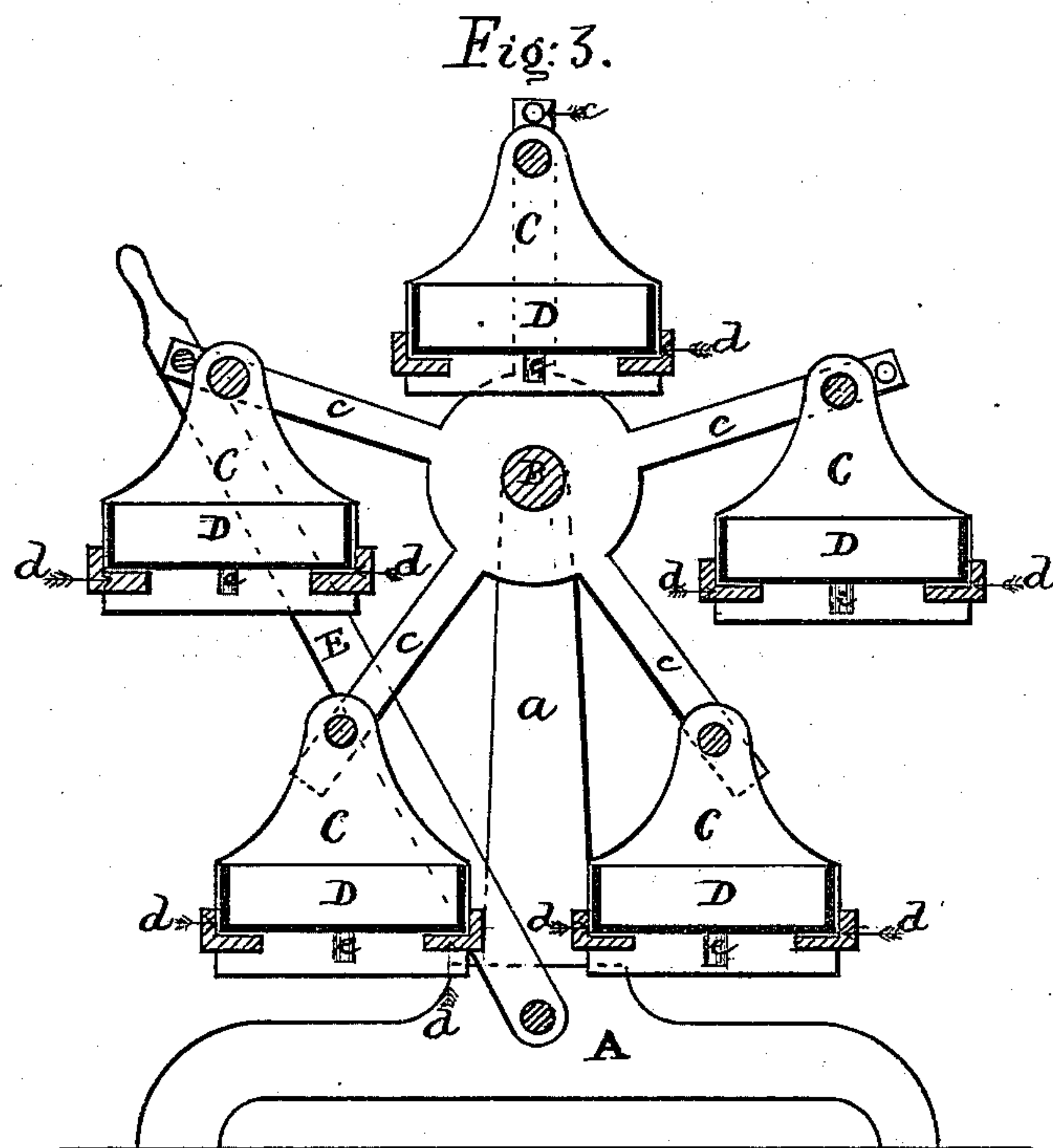
Harry Blake
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UNITED STATES PATENT OFFICE.

HARRY BLAKE, OF PANAMA, NEW YORK.

IMPROVEMENT IN REVOLVING MILK-RACKS.

Specification forming part of Letters Patent No. 125,928, dated April 23, 1872; antedated April 13, 1872.

Specification describing certain Improvements in Revolving Milk-Racks, invented by HARRY BLAKE, of Panama, Chautauqua county, State of New York.

The object of my invention is to furnish milk-racks which shall occupy less space, are convenient to place the milk on, and to get at for straining or removing, without climbing ladders or chairs for this purpose, which is the present practice.

Figure I is a side view of a milk-rack embodying my invention. Fig. II is a plan view of the same. Fig. III is a longitudinal cut-section through line *x x*, Fig. II.

A is a frame, having two perpendicular posts, *a* and *b*, to which is attached in suitable bearings the horizontal shaft B. To this shaft is keyed or fastened the arms *c c*, which carry on their ends, by aid of pins or bolts, the racks C C. On these racks are placed the milk-pans D D, and are held firmly in position by aid of the supports *d d* attached to the said racks. In the bottom of said milk-pans are inserted the tubes *e e* for the purpose of removing the

milk, when desired, by simply opening a stopper inserted in the said tubes. It will be readily understood that the milk-pans are revolved by turning the arms *c c*, together with the horizontal shaft B, and can thus be brought before a person filling, skimming, or removing milk in or from the same. To the end of the frame A is attached a brace or break, E, which, with a suitable ball, pin, or screw at its end, serves to hold the arms, and consequently the milk-pans, stationary in any required position, as required.

Having thus described my invention, I desire to claim—

The frame A, in combination with the shaft B, the arms *c c*, racks C C, milk-pans D D, supports *d d*, tubes *e e*, and the brake or brace E, substantially as and for the purpose hereinbefore set forth.

HARRY BLAKE.

Witnesses:

T. F. RANDOLPH,
A. C. CRONDAL.