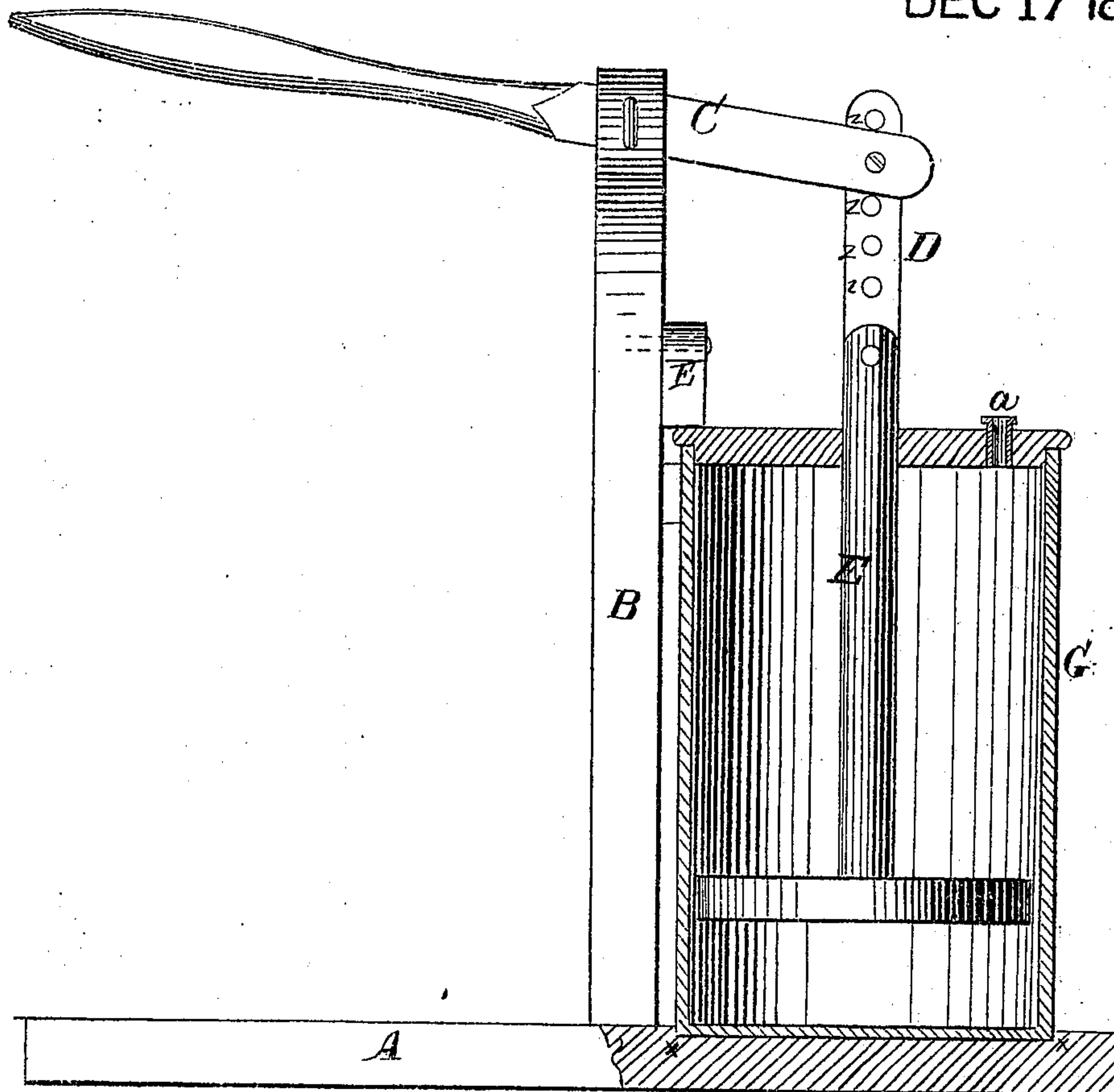


C.M. Terrell & N.W. Hussey's
Churn.

72338

PATENTED

DEC 17 1867



Witnesses

A. M. Mearns
S. S. Smith

Inventor.

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Per
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United States Patent Office.

CLARK M. TERRELL AND NATHAN W. HUSSEY, OF OSKALOOSA, IOWA.

Letters Patent No. 72,338, dated December 17, 1867.

IMPROVEMENT IN CHURNS.

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

TO ALL WHOM IT MAY CONCERN:

Be it known that we, CLARK M. TERRELL and NATHAN W. HUSSEY, of Oskaloosa, in the county of Mahaska, and in the State of Iowa, have invented certain new and useful Improvements in Churns; and do hereby declare that the following is a full, clear, and exact description thereof, reference being had to the accompanying drawings, and to the letters of reference marked thereon, making a part of this specification.

In the annexed drawings, A represents the base of the frame, which is provided with a circular groove at one end, into which is placed the churn-barrel G, which said barrel is made as large at its top as at its bottom. From the centre of the base A is constructed an upright board, B, which is provided with a button, E, on its front face for securing the churn-barrel tightly in its place. F represents the dasher-shaft, which is provided with a perforated dasher at its bottom, and is connected at its top to a metal bar, D, having a series of holes, *z z*, by which means it is adjusted to the extremity of the lever C, to correspond with the amount of cream in the barrel. The lever C has its fulcrum at the top of the board B, and is operated by a person standing upon the rear part of the base A, which keeps the base perfectly steady in its place. *a* is a small vent-hole in the top of the lid of the churn.

A churn thus situated is readily operated with but little exertion, and will form butter in a short space of time.

Having thus fully described our invention, what we claim as new, and desire to secure by Letters Patent, is—

The combination of the grooved base A, churn G, standard B, with button E' and lever C, provided with an adjustable metal plate D for connecting the dasher E, the whole constructed, arranged, and operating in the manner as specified.

In testimony that we claim the foregoing, we have hereunto set our hands, this 9th day of July, 1867.

CLARK M. TERRELL.
NATHAN W. HUSSEY.

Witnesses:

W. E. SHEPHERD,
JOHN F. LACEY.