8989½X

W. A. HERRICK.

CHURN.

Patented July 21, 1835.

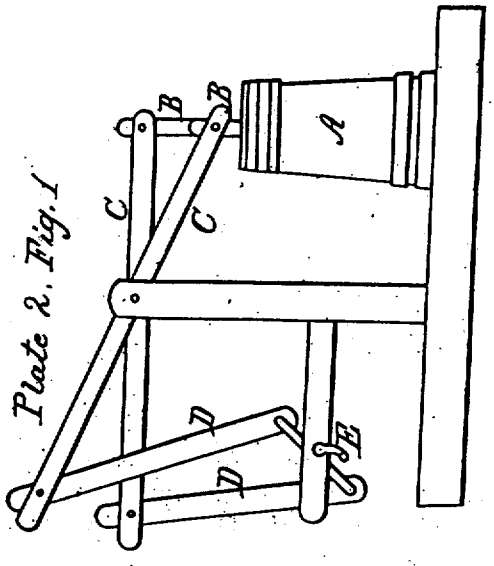


Plate 2. Fig. 1

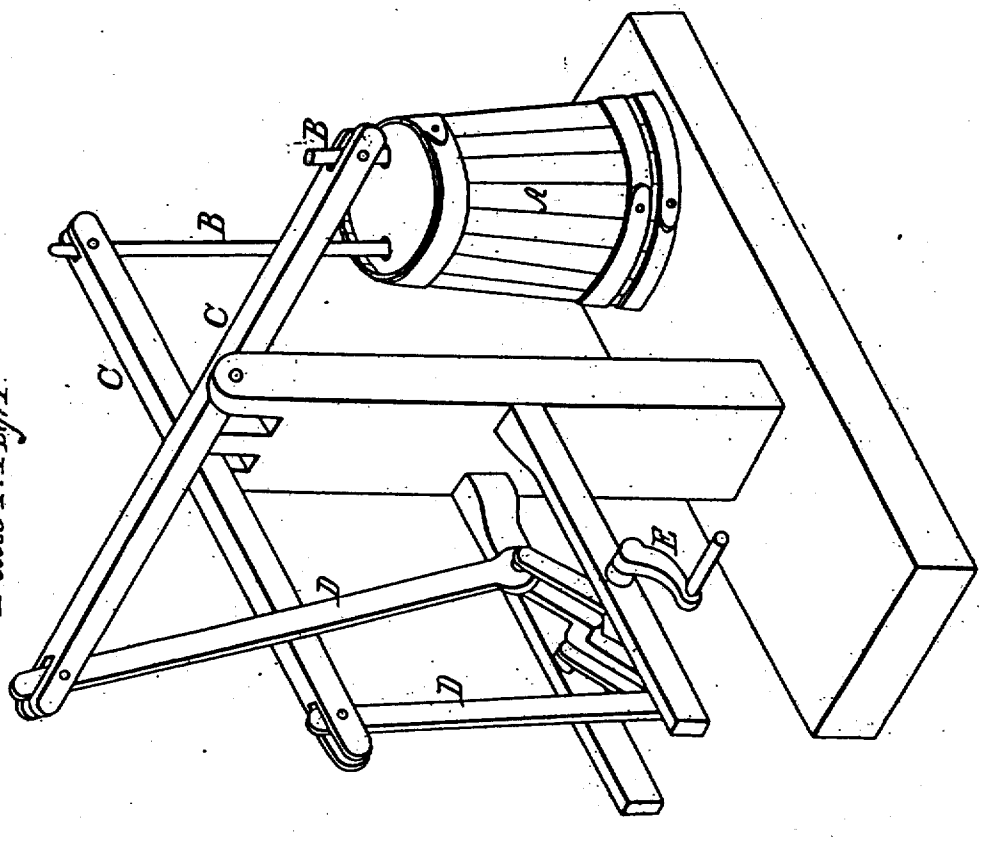


Plate 1. Fig. 1.

THE HORNE PETERS CO., PHOTO-LITHO., WASHINGTON, D. C.

8989 2X July 21 1885

William A. Herrick of Exeter, in the State of Maine

Churn Patent.

The schedule referred to in these Letters Patent and making part of the same, containing a description on the part of the said William A. Herrick himself of his improvement in the common Churn

To all to whom these presents shall come

Be it known that I William A. Herrick of Exeter in the County of Kennebec and State of Maine, have invented a new and useful improvement in the common Churn, and that the following is a full and exact description of the construction of operation of the said machine as invented by me reference being had to the accompanying plate or Plate I. fig 1 represents a view of my said Churn in operation. A, is the churn firmly fixed to a platform B. B. are two dashers each the dashers being made in the form of a cross, which are done of the cross cut off so as to allow the two to come nearer in contact, There may be one or more dashers affixed to a rod, C. C. are two levers or long pieces in an axle in the top of a firm upright post, these levers may be hung upon by in the middle or nearer to one or other end so as to increase or diminish the lever power, D. D. are two hooks fixed into the ends of the levers which receive and are attached to a double crank, E. is the crank, by which the whole is operated Plate II fig 1, is a linear view of the same, Having thus described my invention I specifically claim & for which I ask an exclusive right to the arrangement of cranks and levers for the working or operating two or more dashers for the purpose of churning as above specified & for no other. To the above is a true specification of my said improvement as above described, I have hereunto set my hand this Eighth day of May 1885

Witness: C. Colby Adams
I. Isaac N. Thomas

Wm. A. Herrick

(41 words)

Received