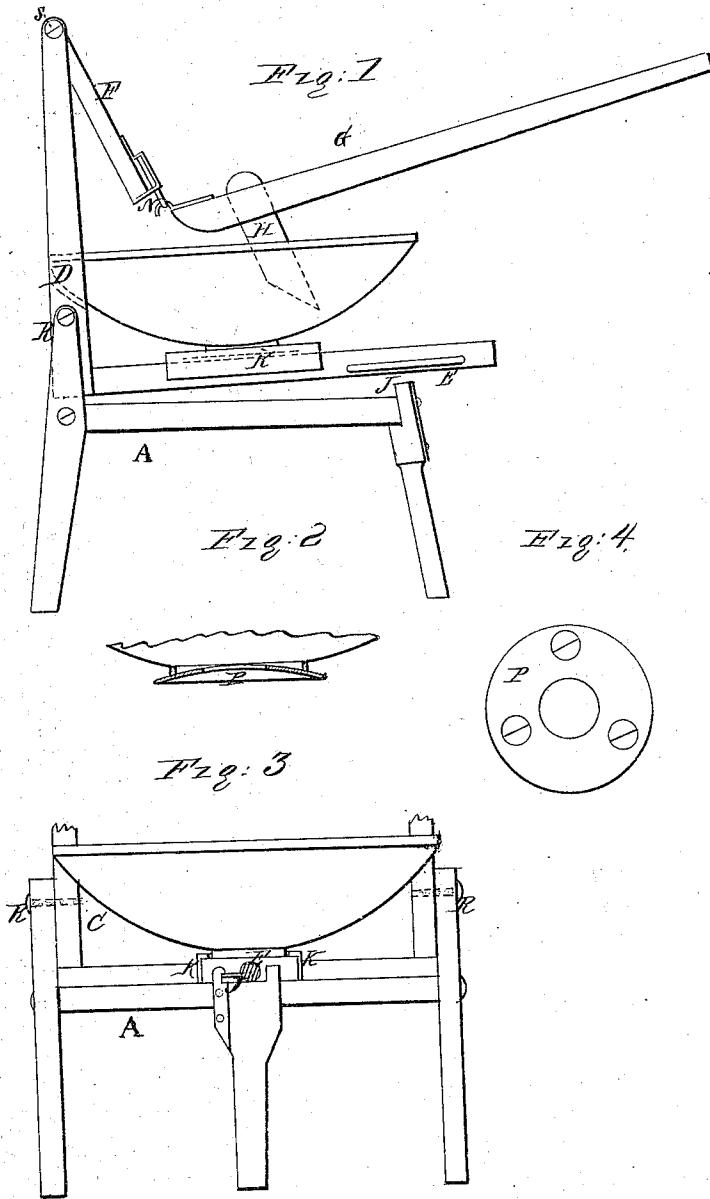


J. P. ADAMS & J. P. CORBIN.
BUTTER WORKER.

No. 106,104.

Patented Aug. 9, 1870.



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JOSEPH P. ADAMS AND JOHN P. CORBIN, OF WHITNEY'S POINT, NEW YORK;
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Letters Patent No. 106,104, dated August 9, 1870.

IMPROVEMENT IN BUTTER-WORKER.

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

We, JOSEPH P. ADAMS and JOHN P. CORBIN, of Whitney's Point, county of Broome, State of New York, have invented certain Improvements in Butter-Workers, of which the following is a specification.

Nature and Objects of the Invention.

The first part of our invention relates to a rest to support the bowl when being used.

The second part of our invention relates to a plate and slides, or their equivalents, in such a manner as to hold the bowl on the frame or platform; also, so that different-sized bowls may be used on the same machine, and stand against the rest, and be revolved at will, when used, and may readily be slid out when the bowl is to be removed.

The third part of our invention relates to hanging the frame, or platform on which the bowl stands, on pins, or their equivalent, so as to be tipped more easily to drain off the fluids.

The fourth part of our invention relates to a latch and catch to hold the frame or platform down to the stool, when working in the bowl.

Description of the Accompanying Drawing.

Figure 1 is a side view of the machine, with the platform or frame D elevated a trifle, to show how it may be tipped to drain off the fluids; also, showing the latch E and catch J, to hold it down to the stool, when desired.

Figure 2 shows the plate P fastened to the bottom of a bowl.

Figure 3 is an end view of the machine, showing the manner the frame D or platform is hung in the stool, on the pins R R.

C is a rest for the bowl to stand against, when being worked in.

K K are slides, fastened on each side of the platform on which the bowl stands, made hooking, so the plate P will slide in or out, and be revolved when desired.

Figure 4 shows the face or bottom of the plate P.

General Description of the Machine.

A is a stool, which should be substantially constructed, and of convenient height, with the two front posts a few inches higher than the bed of the stool.

D is a frame, of suitable width to fit between the two high posts, with a platform of suitable width to set a butter-bowl, upon projecting from the bottom of it, over the stool A, and is hung on the pins R R, through the tops of the high posts, so that it may be easily tipped to drain off the fluids; also, brought down to the stool and fastened there by the spring latch E on the handle, and the catch J on the stool.

C is a rest, fastened in the frame and platform, to support the bowl from springing or breaking down, when working in it.

P is a plate, securely fastened to the bottom of any common round butter-bowl.

K K are slides, fastened on each edge of the projecting platform, and are made so as to hook over the plate P, and hold the bowl, and admit of its being slid forward and back, so that bowls of different sizes may be used on the same machine, and stand against the rest C; also, revolved at will when working in it, or slid out when the bowl is to be removed.

H is a ladle, mortised into the lever G, which has a hook fastened on the short end of it, that hooks into the eye N secured on the lower end of the pendent arm F, which is mortised into the center of the rock-shaft S, across the top of the frame D.

With this machine, butter may be washed, salted, and worked exactly the same as with the ladle in the hands, and very much easier and faster, and not only that, but not as liable to injure the grain of the butter.

We claim as our invention—

1. The rest C, substantially as and for the purpose hereinbefore set forth.

2. The combination of the plate P, slides K K, latch E, and catch J, substantially as herein set forth.

3. The frame or platform D, and pins R R, or their equivalent, arranged substantially as and for the purpose herein set forth.

In testimony that we claim the foregoing we have hereunto set our hands and seals this day of
1868.

J. P. ADAMS. [L. S.]
J. P. CORBIN. [L. S.]

Witnesses:

A. N. CONE,
H. PIERSON.