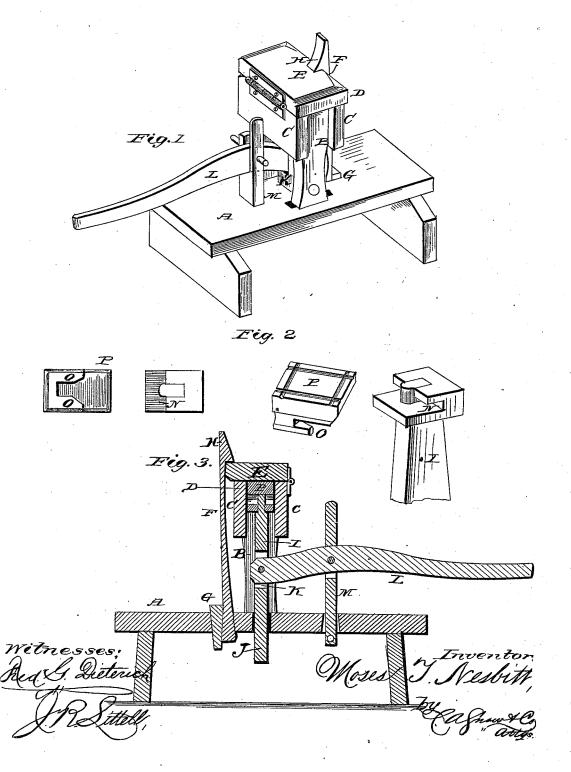
## M. T. NESBITT. Butter-Mold.

No. 212,970

Patented Mar. 4, 1879.



## UNITED STATES PATENT OFFICE.

MOSES T. NESBITT, OF COLORA, MARYLAND.

## IMPROVEMENT IN BUTTER-MOLDS:

Specification forming part of Letters Patent No. 212,970, dated March 4, 1879; application filed January 8, 1879.

To all whom it may concern:

Be it known that I, M. T. NESBITT, of Colora, in the county of Cecil and State of Maryland, have invented certain new and useful Improvements in Machines for Molding and Printing Butter; and I do hereby declare that the following is a full, clear, and exact de-scription of the invention, which will enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawings, which form a part of this specification.

Figure 1 is a perspective view. Fig. 2 is a detail view of the follower and print-block, and Fig. 3 is a longitudinal vertical section.

Similar letters of reference indicate corre-

sponding parts in both figures.

This invention relates to machines for molding and printing butter; and it consists in certain improvements in the construction of the same, as will be hereinafter more fully described, and particularly pointed out in the

The frame or bench A has two uprights, B B, provided at their upper end with crosspieces C C, forming the box D. Said box is provided with a hinged cover, E, the hinge of which should be adjustable, in order to enable the cover, which should fit very closely, to be readily refitted oif, by the pressure incurred in molding the butter, it should be strained.

F is a flat wooden spring, secured by means of a wedge, G. Spring F has at its upper end a hook, H, adapted to keep the cover of the box closed while the process of printing

is going on.

I is a follower, sliding vertically in box D. It is provided with a shank, J, having a slot, K, in which is pivoted the end of a lever, L, fulcrumed in an upright, M, rear of the box. The upright M projects upwardly far enough to form a support for the cover E when open.

The follower I is recessed, as represented at N, to accommodate the fingers O on the under side of the print-block P, which, while thus readily detachable from the follower, is held securely by the latter during the operation of the machine.

In operation, the butter is placed in box D, on top of the print-block. The cover is then closed and held by the spring-catch F H, while, by means of the lever L, the follower is forced upwardly in the box, thus molding and printing the butter. The cover may now be opened and the print-block removed with the print upon it.

It will be seen that the spring-catch F H is adjustable vertically, thus enabling the cover of the box to be held tightly closed.

All the parts of the machine being wood, there is nothing to rust. The parts are also detachable from the bench and from each other, and the machine may therefore be easily cleaned after use.

The print-block being detachable from the follower, it is unnecessary to touch or manipu-

late the print with the hands.

The print-box may be divided into two compartments, each having a separate cover, spring-catch, follower, and print-block, thus enabling prints of different size to be formed in the same press. In this case the lever with its upright may be adjustable to either compartment.

Having thus described my invention, I claim and desire to secure by Letters Patent of the

United States-

1. The combination, with the follower I, having recess N, of the detachable print-block P, having fingers O, substantially as and for the purpose shown and specified.

2. The herein-described machine for molding and printing butter, consisting, essentially, of the box D, having hinged cover E, vertically-adjustable spring-catch F H, follower I, print-block P, upright M, and operating-lever L, the whole arranged upon a suitable bench, A, substantially as and for the purpose herein shown and specified.

In testimony that I claim the foregoing as my own I have hereunto affixed my signature in

presence of two witnesses.

MOSES TAYLOR NESBITT.

Witnesses:

M. E. Kirk,

WM. H. PENNINGTON.