

C. FRAZIER.  
Rolling-Pins.

No. 157,387.

Patented Dec. 1, 1874.

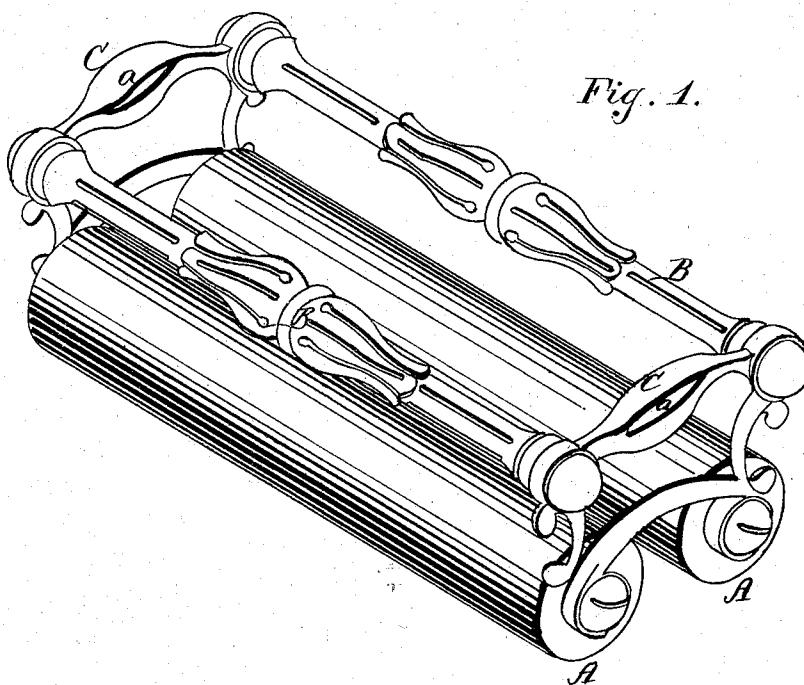


Fig. 1.

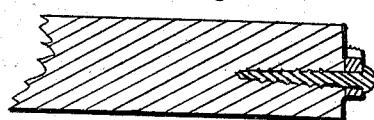


Fig. 2.

WITNESSES

J. H. Schott.  
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# UNITED STATES PATENT OFFICE.

CHARLES FRAZIER, OF PITTSBURG, PENNSYLVANIA.

## IMPROVEMENT IN ROLLING-PINS.

Specification forming part of Letters Patent No. 157,387, dated December 1, 1874; application filed June 25, 1874.

*To all whom it may concern:*

Be it known that I, CHARLES FRAZIER, of Pittsburg, in the county of Allegheny and in the State of Pennsylvania, have invented certain new and useful Improvements in Rolling-Pins; 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.

The nature of my invention consists in the peculiar construction and arrangement of the devices hereinafter described, for forming a roller for dough, as will be hereinafter set forth.

In the annexed drawing, Figure 1 is a perspective view of my invention; and Fig. 2 is a section of one end of one roller, showing its connection with the casting.

A A represent two rollers, which are made of suitable size and material, and confined but a short distance apart in a metallic frame, C. The frame C is cast in any ornamental shape, but is square, and has holes at its four corners, through which pass screws or bolts to confine it to the rollers A A and the stretchers B B. The rollers are parallel to each other, as seen. The stretchers are simply metallic or wooden bars, which lie between the frames C C at their upper ends, to give rigidity to

the general roller-frame. The frames C C have openings a a cast in them to form finger-holes, and just above these finger-holes the frame is so finished as to form a hand-piece or hand-pieces for operating the roller.

I am aware of the existence of the Letters Patent No. 132,736, granted to one W. C. Pierce, and dated November 5, 1872, and hereby disclaim the invention therein patented, which shows a central handle for operating two parallel rollers.

By my construction of end castings I form an operating-handle at each end of the rollers, and am thus enabled to more easily work the dough, and to work it more thoroughly and evenly.

What I claim is—

In combination with the two rollers A A and the stretchers B B, the metal frames C C, each forming a handle and each having finger-holes a a, and attached to the ends of the rollers and stretchers, as set forth.

In testimony that I claim the foregoing I have hereunto set my hand this 12th day of June, 1874.

CHARLES FRAZIER.

Witnesses:

W. M. LEWIS,  
ANDREW HACKETT.