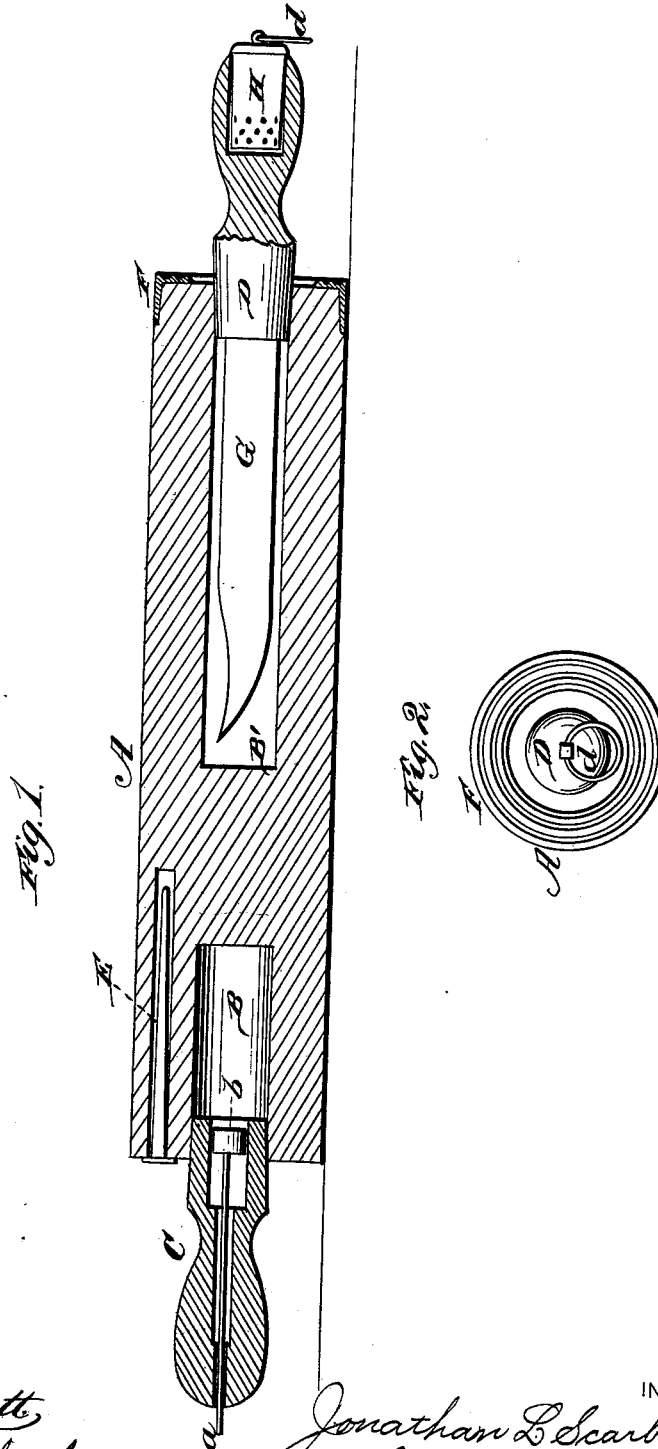


J. L. SCARBOROUGH.
Rolling-Pin.

No. 220,669.

Patented Oct. 14, 1879.



WITNESSES
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UNITED STATES PATENT OFFICE.

JONATHAN L. SCARBOROUGH, OF OLIVER'S, TENNESSEE.

IMPROVEMENT IN ROLLING-PINS.

Specification forming part of Letters Patent No. **220,669**, dated October 14, 1879; application filed July 12, 1879.

To all whom it may concern:

Be it known that I, JONATHAN L. SCARBOROUGH, of Oliver's, in the county of Anderson and State of Tennessee, have invented certain new and useful Improvements in Rolling-Pin Combinations; and I do hereby declare that the following is a full, clear, and exact description of the construction and operation of the same, reference being had to the annexed drawings, making a part of this specification, and to the letters and figures of reference marked thereon.

Figure 1 of the drawings is a representation of a longitudinal section of my rolling-pin combination, and Fig. 2 is a view of one end of the same.

The nature of my invention consists in the combination of a rolling-pin with a series of devices or implements combined therewith, as will be hereinafter more fully set forth.

The annexed drawings, to which reference is made, fully illustrate my invention.

A represents the rolling pin proper, made, as usual, in cylindrical form. This pin is bored out from both ends inward for suitable distances, forming two cylindrical chambers, B and B', the ends or openings to which are closed by handles C and D, respectively, the inner ends of said handles constituting plugs for closing the chambers, which plugs may either be made smooth or provided with screw-threads, as desired.

The chamber B is intended for use as a receptacle for soda. The inner end of the handle C is hollow, and in the same is a plunger, *b*, operated by a rod, *a*, passing through the end of the handle, as shown. By pulling back the plunger *b* more or less any desired quan-

tity of soda can be measured out according as more or less may be desired. In this end of the rolling-pin is also inserted a knife-sharpener, E, in a longitudinal hole bored in the body of the pin.

On the opposite end of the rolling-pin is placed a metallic band, F, which forms a cake-cutter.

The handle D has a knife-blade, G, secured to its inner end, which blade, when the handle is inserted, is concealed within the chamber B'.

In the outer end of the handle G is inserted a grater, H, the end of the handle being bored out for the purpose of receiving said grater.

The grater H, as well as the end of the rod *a* in the handle C, are provided with rings *d* for hanging up the rolling-pin.

My rolling-pin thus contains and carries with it such devices as are most needed at the time when a rolling-pin is being used.

I claim—

1. In a rolling-pin, the handle C, provided with the interior adjustable plunger *b*, to form a measure, substantially as described.

2. A rolling-pin, A, formed with chambers B B' and provided with the handle C, having interior plunger *b*, the cake-cutter F, knife-sharpener E, and the handle D, having blade G and grater H, as and for the purposes set forth.

In testimony that I claim the above I have hereunto subscribed my name in the presence of two witnesses.

JONATHAN LUPTON SCARBOROUGH.

Witnesses:

E. A. REED,
J. K. BUTLER.