

(No Model.)

C. DEINER.
ROLLING PIN.

No. 448,476.

Patented Mar. 17, 1891.

Fig. 1.

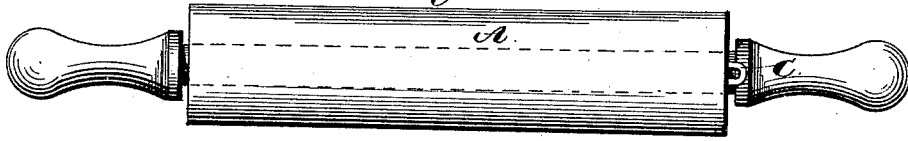


Fig. 2.

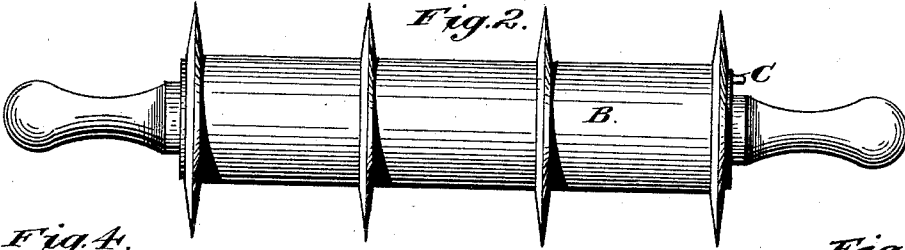


Fig. 4.

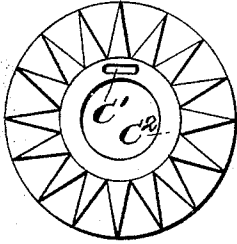


Fig. 5.

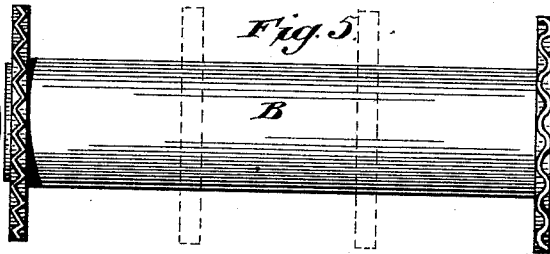


Fig. 3.

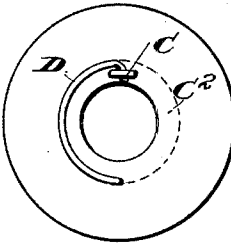


Fig. 6.

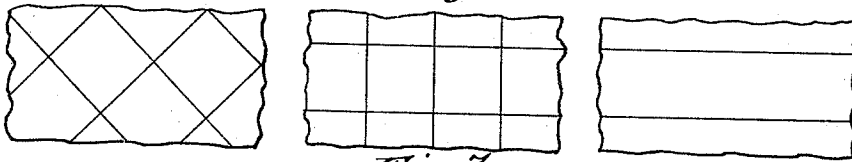


Fig. 7.

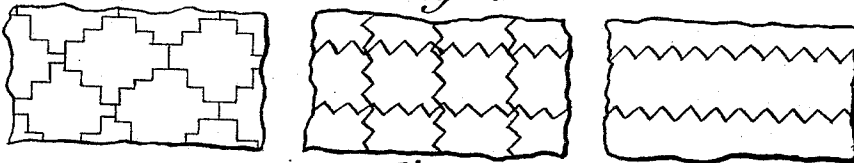
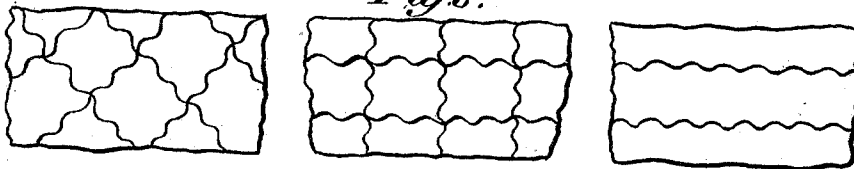


Fig. 8.



Witnesses

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UNITED STATES PATENT OFFICE.

CATHARINE DEINER, OF LEBANON, PENNSYLVANIA.

ROLLING-PIN.

SPECIFICATION forming part of Letters Patent No. 448,476, dated March 17, 1891.

Application filed March 10, 1890. Serial No. 343,416. (No model.)

To all whom it may concern:

Be it known that I, CATHARINE DEINER, a citizen of the United States, residing at Lebanon, in the county of Lebanon, State of Pennsylvania, have invented a new and useful Improvement in Rolling-Pins, which improvement is fully set forth in the following specification and accompanying drawings.

My invention relates to an attachment to a rolling-pin, by which dough, &c., may be cut into various shapes and forms; and it consists of a cutter-carrying sleeve adapted to be fitted on the rolling-pin and provided with an annular rim or flange, which acts as a stop for primarily limiting the entrance of the rolling-pin into the sleeve, and is formed with an opening to receive an eye or loop on the pin, said eye receiving a spring-catch for connecting the sleeve and rolling-pin as one.

Figure 1 represents an elevation of a rolling-pin with a portion of my invention applied thereto. Figs. 2 and 5 represent similar views of rolling-pins with variously-formed cutters thereon. Fig. 3 represents an end view of a rolling-pin, showing the fastening device. Fig. 4 represents an end view of a zigzag cutter. Figs. 6, 7, and 8 illustrate, on a reduced scale, different forms and effects produced by the cutters in dividing the sheets of dough into variously-shaped parts and pieces.

Similar letters of reference indicate corresponding parts in the several figures.

Referring to the drawings, A designates a rolling-pin, upon which is mounted a sleeve B, provided with cutters which may have straight, fluted, or circular cutting-edges.

To one end of the body of the rolling-pin is attached a loop or eye C, which projects therefrom and enters the slot or opening C' in the annular rim or flange C², the latter being formed on the end of the sleeve and adapted to have the handle of the rolling-pin passed

through the same, so that said handle is in position for operation.

D designates a spring-catch, one end of which is attached to the sleeve and the other end adapted to enter the eye C, by which provision longitudinal displacement of the sleeve from the rolling-pin is prevented.

It will be seen that when the sleeve is inserted over the rolling-pin or the latter fitted into the sleeve, the rim or flange C² primarily limits the entrance of the rolling-pin into the sleeve. The eye C also passes through the slot C' of said rim or flange, when it is engaged by the catch D, said eye thus receiving the strain when the device is in use and preventing the shifting of the sleeve around the rolling-pin, it being noticed that longitudinal displacement of the sleeve is prevented by the spring-catch.

When the handles of the rolling-pin are grasped, the cutters may be rolled over the dough, &c., the effect of which is evident. It is also evident that the sleeve, with its attached cutters, may be readily removed from the rolling-pin by disconnecting the catch from the eye and then disengaging the sleeve and rolling-pin one from the other, the rolling-pin, as such, being serviceable for work of its kind.

Having thus described my invention, what I claim as new, and desire to secure by Letters Patent, is—

A rolling-pin having a loop or eye on the end thereof, in combination with an encircling sleeve having a cutter thereon, and a spring-catch engaging said eye, the sleeve being provided at its ends with a flange, which is formed with an opening through which said eye projects, substantially as described.

CATHARINE DEINER.

Witnesses:

TOBIAS REINOEHL, Sr.,
AMANDA WIDMAYER.