M. I. WILSON.

APPARATUS FOR GRATING COCOANUT.

APPLICATION FILED JAN. 5, 1920.

1,369,207.

Patented Feb. 22, 1921.

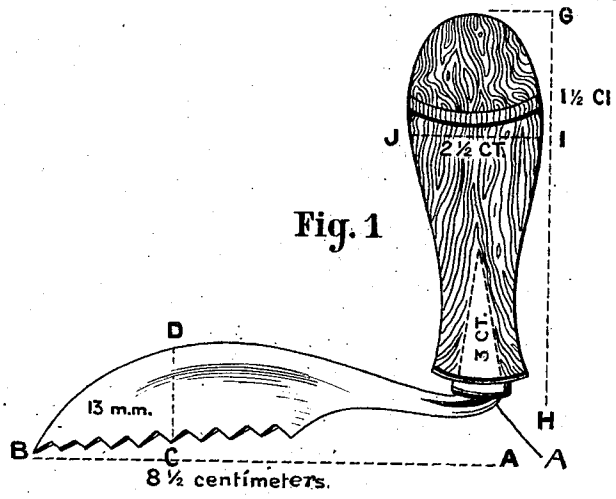


Fig. 1

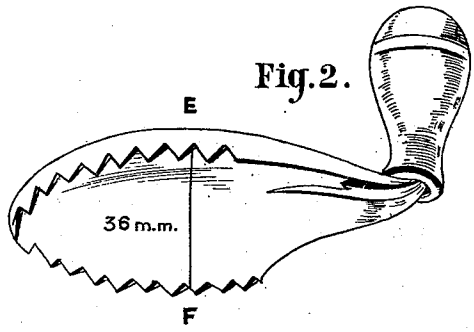


Fig. 2.

Inventor

Wm. I. Wilson.

UNITED STATES PATENT OFFICE.

MARIA IGNACIA WILSON, OF MEXICO, MEXICO.

APPARATUS FOR GRATING COCOANUT.

1,369,207. Specification of Letters Patent. Patented Feb. 22, 1921.

Application filed January 5, 1920. Serial No. 349,661.

To all whom it may concern:

Be it known that I, Miss MARIA IGNACIA WILSON, a citizen of United States of Mexico, residing at Frontera street, No. 5, Mexico city, D. F., Mexico, have invented new and useful Apparatus for Grating Cocoanut, of which the following is a specification.

The apparatus I have invented is really a metal spoon surrounded by eighteen points, in the form of a saw, its shape being a concave oval, as shown in Figure 1. and Fig. 2. of the accompanying drawing, Fig. 1 being a profile view, and Fig. 2 the bottom view of the apparatus.

Its length, diameter, and circumference may vary.

At point A, Fig. 1, the spoon is doubled. There is a nerve below the spike, where it forms an angle, running out into the spoon, in order to increase its rigidity. The apparatus above described may be made of iron, steel, copper, brass, or any other metal adapted to the purpose.

When using the apparatus it should be held in the right hand, the cocoa-nut being held in the left, divided in half, and the apparatus is then used to scratch the cocoanut in a circular manner or from the center toward the outer edge.

I claim:

An apparatus for grating cocoa-nut or the like, which consists of a spoon-shaped device having a downturned peripheral flange provided with grating teeth and an upturned tank at one end for receiving a handle.

MARIA IGNACIA WILSON.