

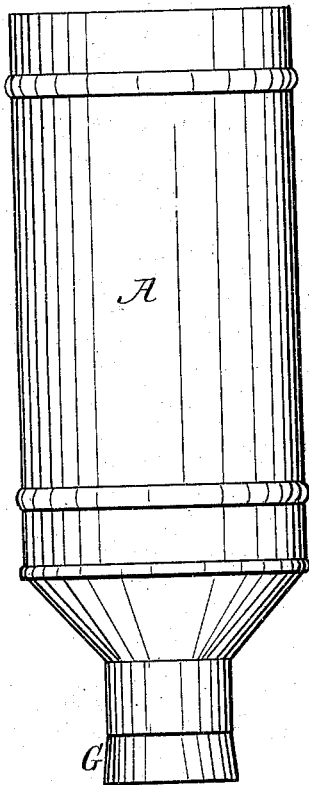
*A.M. Robinson,*

*Egg-Beater,*

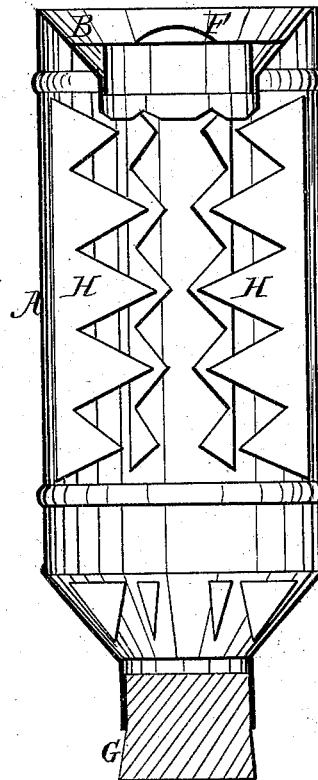
*N<sup>o</sup> 54,776,*

*Patented May 15, 1866.*

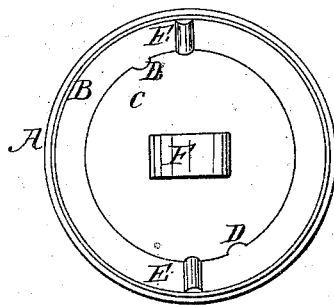
*Fig. 1*



*Fig. 2.*



*Fig. 3*



*Witnesses;*  
*J. E. Dennis*  
*& A. Blanchard*

*Inventor;*  
*Alexander M. Robinson*  
*By his Attorney J. Dennis;*



# UNITED STATES PATENT OFFICE.

ALEXANDER M. ROBINSON, OF BOSTON, MASSACHUSETTS, ASSIGNOR TO  
HIMSELF AND HOWARD TILDEN.

## IMPROVED EGG-BEATER.

Specification forming part of Letters Patent No. 54,776, dated May 15, 1866.

*To all whom it may concern:*

Be it known that I, ALEXANDER M. ROBINSON, of Boston, Suffolk county, State of Massachusetts, have invented a new, useful, and Improved Egg-Beater; and I do hereby declare the following description and accompanying drawings are sufficient to enable any person skilled in the art or science to which it most nearly appertains to make and use my said invention or improvements without further invention or experiment.

The nature of my invention and improvements consists in the peculiar construction and arrangement of the parts or devices described and claimed in the following specification.

In the accompanying drawings, Figure 1 is an elevation of my improved egg-beater. Fig. 2 is a section of Fig. 1, cut perpendicularly through the center; Fig. 3, a view of the upper end.

In the above-mentioned drawings, A is a case, made of tin or other material in the form shown, or in such other form as will answer the purpose intended.

The upper end, B, of the case A is made conical or funnel-shaped inward, as shown in Fig. 2, with an opening in the center closed by the cover C, which has two notches, D D, in it, so as to be pushed in between the lugs E E and turned by the handle F so as to catch under the lugs, which hold it in while the case is shaken to beat the eggs.

The lower end of the case is made conical

or funnel-shaped outward, as shown in the drawings, with an opening stopped by the cork G.

On the inside of the case A, I fasten a series of perpendicular serrated ribs, H H, as shown in Fig. 2, with the points of the serrations projecting in toward the center of the case, so that as the egg is shaken from one end to the other the points of the ribs will tear or cut it up and mix the yelk with the white, requiring a very little shaking to beat the egg perfectly; and when so beaten the cork G may be drawn and the case held over the vessel to receive the beaten egg, and the cover C removed, when the beaten egg will run out. After it has run out the cork G may be inserted and another egg put in at the upper end and the cover C put in, the case shaken to repeat the operation. It is a great advantage to make the ends of the case conical or funnel-shaped and openings at both ends, one end to facilitate putting the eggs in and the other to facilitate emptying them out when beaten.

What I claim as my invention in the above-described egg-beater is—

The funnel-shaped ends, in combination with the ribs soldered to the sides of the case.

ALEXANDER M. ROBINSON.

Witnesses:

A. W. BEECHER,  
R. FITZGERALD.