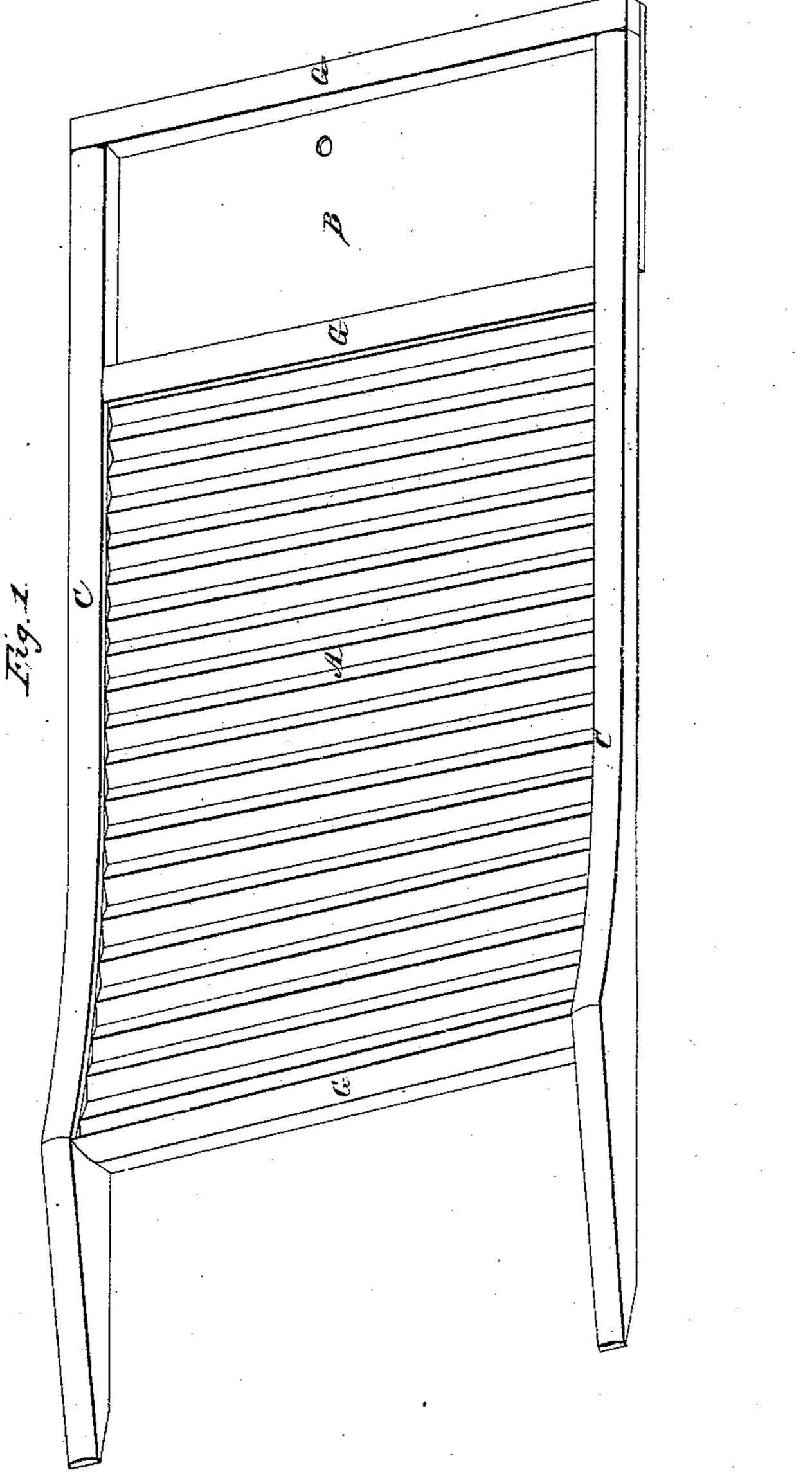
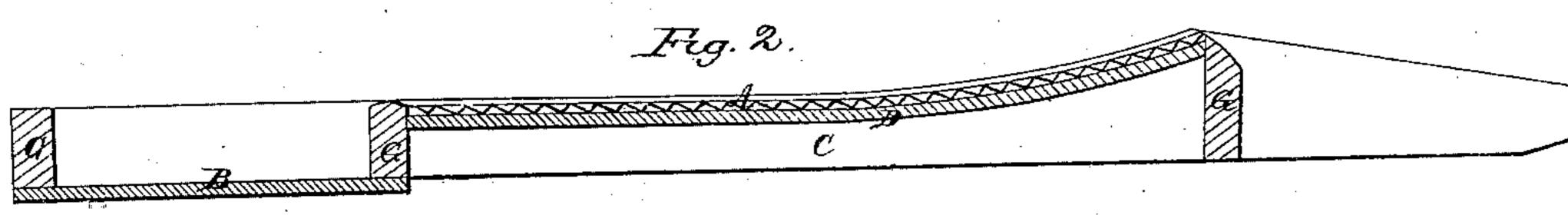


Mash-Board,

11/14/67/

Patented Oct. 11 1864.





Wilnesses M. O. Andrews J. C. Hickohinson Montor Collos

United States Patent Office.

O. H. TAYLOR, OF SAN FRANCISCO, CALIFORNIA.

IMPROVED WASH-BOARD.

Specification forming pa t of Letters Patent No. 44,677, dated October 11, 1864.

To all whom it may concern:

Be it known that I, O. H. TAYLOR, of the city and county of San Francisco, and State of California, have invented a new and useful Improvement in Wash-Boards for Cleansing Clothes; 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 accompanying drawings, making a part of this specification, in which—

Figure 1 is a perspective view; Fig. 2, a

longitudinal section.

C C in Fig. 1 represent the curved sides of the frame of board, and G G G the cross-bars of frame; B, the back of box for soap; A, the zinc rubber or rubbing surface.

In Fig. 2, D represents the backing-board that the zinc lies on. The other letters refer

to the same parts as in Fig. 1.

The board is constructed as shown, and op-

erated upon in the ordinary manner.

The nature of my invention consists in providing a wash-board with a curved surface, as shown in Fig. 2, for the purpose of making it easier to wash upon, and also more effective in taking out the dirt, the object of the curve being to prevent the inclination of slipping off the board as you rub down upon its surface, and

also to give the party using it an opportunity of rubbing harder as they near the lower part of the rubbing-surface without the inclination of slipping off, and of also regaining their equilibrium much easier as they are gradually brought to a stopping-point by the curve, consequently making it a labor-saving board, as will readily be seen.

I am aware that wash-boards are made similar to this with the exception of being curved in the manner herein described. I am also aware that curved and corrugated hand rubbers of zinc have before been applied to washing-machines. This, therefore, I do not claim; but,

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

Patent, is—

As a new article of manufacture, a separate and complete hand wash-board constructed with a rubbing surface of corrugated zinc, straight at its upper end and concave at the lower end, all as herein represented and described, and for the purposes specified.

San Francisco, June 28, 1864.

O. H. TAYLOR.

Attest:

W. O. Andrews, J. C. Hutchinson.