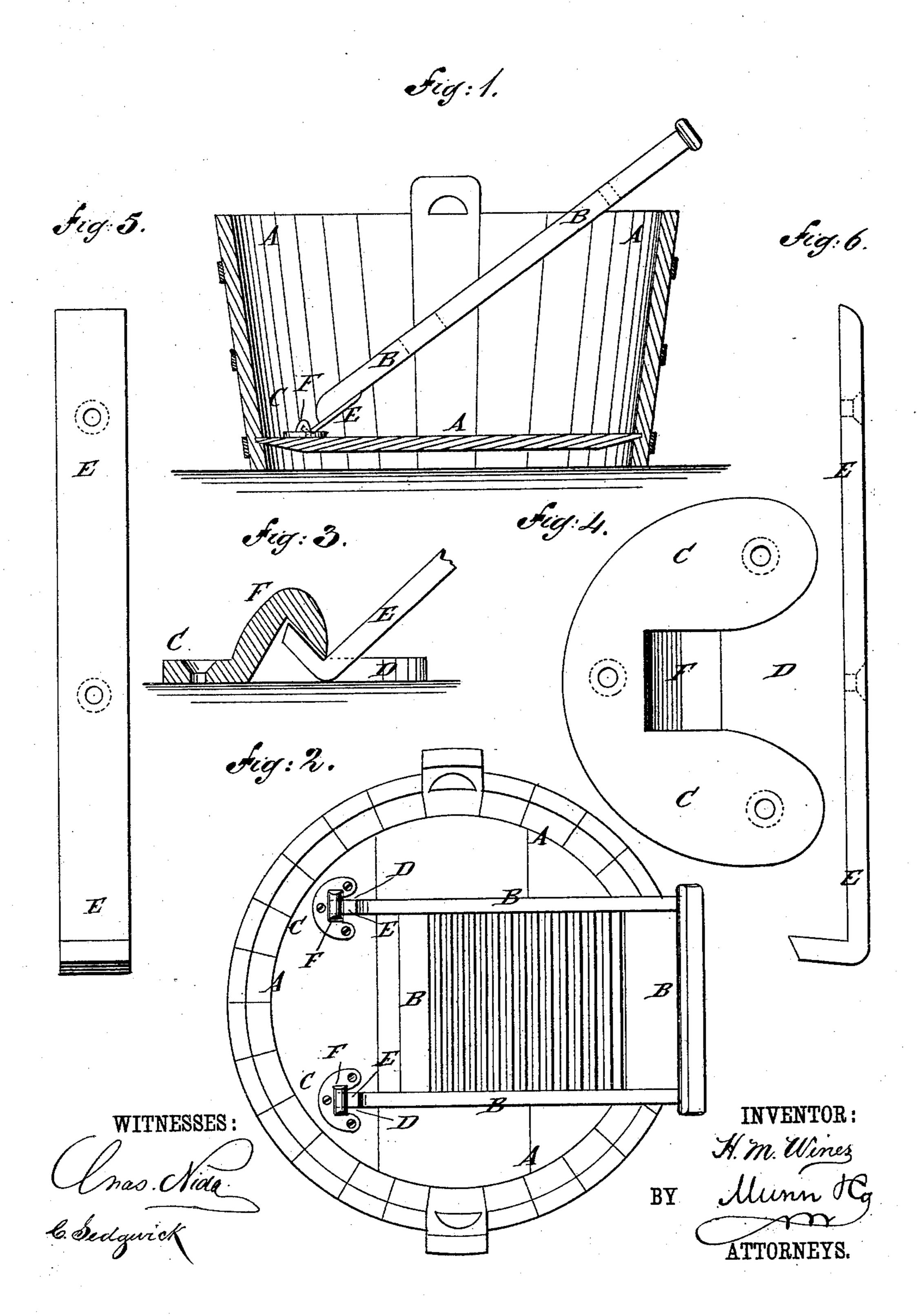
H. M. WINES. WASH BOARD HOLDER.

No. 327,747.

Patented Oct. 6, 1885.



United States Patent Office.

HENRY MONROE WINES, OF CENTRE MORICHES, NEW YORK.

WASH-BOARD HOLDER.

SPECIFICATION forming part of Letters Patent No. 327,747, dated October 6, 1885.

Application filed June 11, 1885. Serial No. 168,414. (No model.)

To all whom it may concern:

Be it known that I, HENRY MONROE WINES, of Centre Moriches, in the county of Suffolk and State of New York, have invented a new and Improved Wash-Board Holder, of which the following is a full, clear, and exact description.

Reference is to be had to the accompanying drawings, forming part of this specification, in which similar letters of reference indicate

Figure 1 is a sectional side elevation of a wash-tub, showing a side elevation of a wash-board and of one of my improved wash-board holders. Fig. 2 is a plan view of a wash-tub, a wash-board, and my improved wash-board holder. Fig. 3 is a sectional side elevation of a lug and a side elevation of a part of a hook of my improved holder. Fig. 4 is a bottom view of a lug; and Figs. 5 and 6 are a front and a side elevation of one of the hooks, shown full

The object of this invention is to provide holders for securing wash-boards in wash-tubs while being used, and which shall be so constructed as to hold the said wash-boards securely in place while allowing them to be easily and quickly placed in and removed from the tubs.

o The invention consists in the combination of socket-lugs and locking-hooks with the wash-tub and wash-board, as will be hereinter fully described and then claimed.

A represents an ordinary wash-tub, and B an ordinary wash-board. To the bottom of the tub A, near one side, are attached lugs C, which have flaring recesses D in their inner sides to guide the hooks E into place, and upward projections upon their middle parts recessed in the lower side to form sockets F to receive and engage with the said hooks E. The shanks of the hooks E are secured to the lower sides of the side bars of the wash-board

B by screws or other suitable means. The lugs C and hooks E are galvanized to pre- 45 vent them from rusting and thus staining the clothes.

In using the improvement the wash-board B is inserted in a vertical position in the tub A, with the hooks E near the recessed inner sides 50 of the lugs C, and is then moved outward until the said hooks E enter the sockets F, when the upper end of the said wash-board B is lowered until its side bars rest upon the upper edge of the said wash-tub A, as shown in Figs. 55 1 and 2.

With this construction the wash-board will be held securely in place while being used, and will be prevented from jumping up and bruising or injuring the person using the said 60 wash-board.

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

1. The combination, with a wash-tub, A, 65 and a wash-board, B, of the lugs C, attached to the bottom of the said wash-tub, and having side recesses, D, and raised sockets F, and the hooks E, attached to the side bars of the said wash-board, and engaging with the said 70 socket-lugs, substantially as herein shown and described, whereby the said wash-board will be held securely in place while being used, as set forth.

2. The combination, with a wash-tub and a 75 wash-board placed therein, of the socketed lugs C, secured in said tub, and the hooks E, attached on the side bars of the wash-board, substantially as described, whereby, when the said hooks are engaged with the said lugs, the 80 wash-board will be held in place, as set forth.

HENRY MONROE WINES.

Witnesses:

WILLIAM P. WINES, ALFRED K. CHICHESTER.