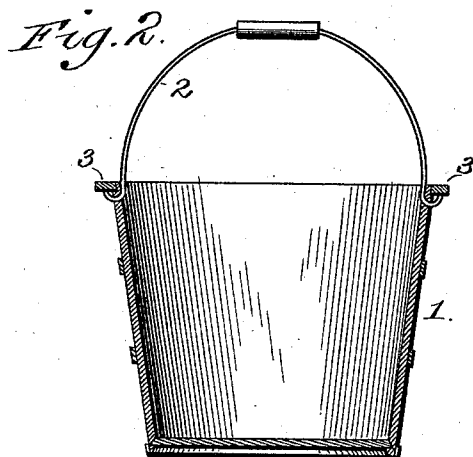
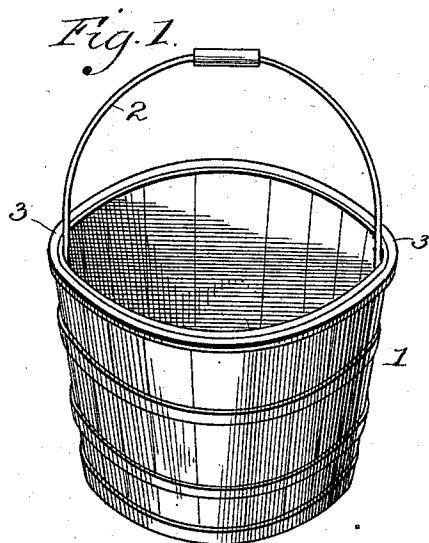


(No Model.)

F. M. BUCK.
ATTACHMENT FOR PAILS.

No. 519,233.

Patented May 1, 1894.



Witnesses
W. Reynolds
Chas. E. Byer

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UNITED STATES PATENT OFFICE.

FRANCENA M. BUCK, OF SPOKANE, WASHINGTON.

ATTACHMENT FOR PAILS.

SPECIFICATION forming part of Letters Patent No. 519,233, dated May 1, 1894.

Application filed October 20, 1893. Serial No. 488,728. (No model.)

To all whom it may concern:

Be it known that I, FRANCENA M. BUCK, a citizen of the United States, residing at Spokane, in the county of Spokane and State of Washington, have invented certain new and useful Improvements in Attachments for Pails; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same.

This invention relates to attachments for pails, and has for its object to provide means in connection with the upper edge thereof to prevent the contents of the pail when poured therefrom from running down the outer side and spilling on the floor or other place.

With this and other objects in view, the invention consists of the construction and arrangement of the several parts which will be more fully hereinafter described and claimed.

In the drawings: Figure 1 is a perspective view of a pail embodying the invention. Fig. 2 is a transverse vertical section of the pail as shown by Fig. 1.

Similar numerals of reference are employed to indicate corresponding parts in the several figures of the drawings.

Referring to the drawings, the numeral 1 designates a pail which may be constructed of wood, tin, iron or paper, or any composition known to the art, and supplied with a bail 2. To the upper edge of the pail is attached a rim 3, of suitable material which stands outwardly at an angle to the sides of the pail and entirely surrounds the same. The said rim projects beyond the outer side of the pail and forms no interior projection.

The attachment as heretofore described, is intended to prevent the slopping of the water, or other liquid, over upon and running

down on the outsides of the pail when pouring the same therefrom, as the rim or flange stands out at right angles and enters the receptacle into which the contents of the said pail are poured, and thereby prevents the disagreeable disadvantages enumerated. It will be observed that the bail is fastened to the inner side of the pail as it would make it rather cumbersome to attach it to the outer side in this form of construction. If the pail be constructed of wood, the rim or flange may be made of hoop iron and attached thereto in any suitable manner, but as shown in the section, a projection of the said rim or flange is set into a groove just wide enough to admit the thickness thereof; and by being bound around and riveted where the ends lap will also serve the purpose of an upper hoop. If the pail be made of paper, it can be molded with the rim or flange, and if of metal it can be riveted on or formed integral therewith, as may be desired. The changes noted are all within the scope of the invention, and will be readily understood.

Having thus described the invention, what is claimed as new is—

A pail having a rim or flange projecting outwardly at a right angle from the upper edge thereof, and a bail attached to the inner side of said pail, said bail having the ends thereof turned upward and engaging the under side of said rim or flange, substantially as described.

In testimony whereof I have signed this specification in the presence of two subscribing witnesses.

FRANCENA M. BUCK.

Witnesses:

D. D. PLANTS,
EMMA PLANTS.