

T. HARRINGTON.

TUB.

APPLICATION FILED MAY 27, 1919.

1,342,807.

Patented June 8, 1920.

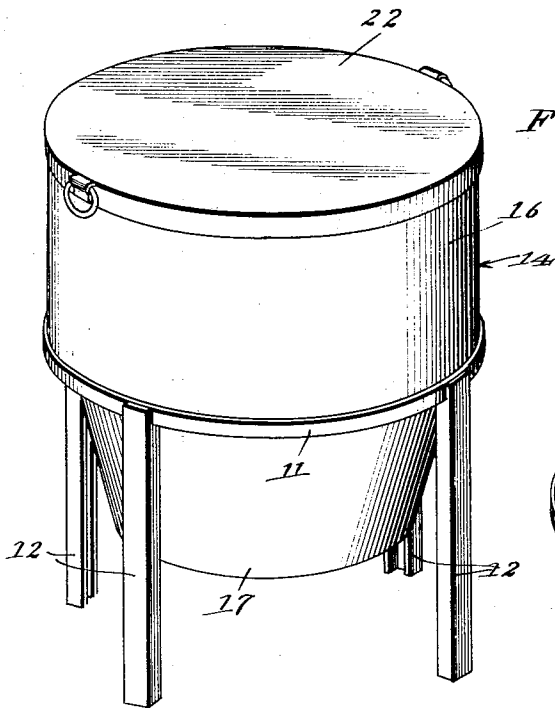


Fig. 1.

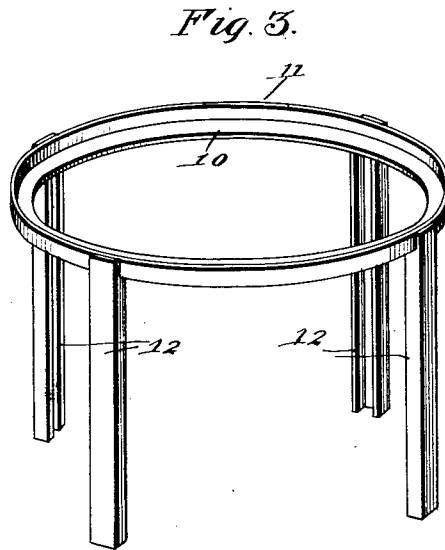


Fig. 3.

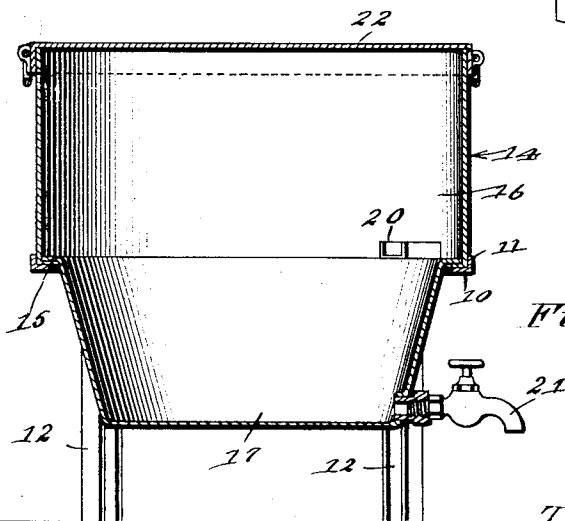


Fig. 2.

Witnesses
H. A. Thomas

Inventor
Tillie Harrington

By Victor J. Evans

Attorney

UNITED STATES PATENT OFFICE.

TILLIE HARRINGTON, OF MINNEAPOLIS, MINNESOTA.

TUB.

1,342,807.

Specification of Letters Patent.

Patented June 8, 1920.

Application filed May 27, 1919. Serial No. 300,028.

To all whom it may concern:

Be it known that I, TILLIE HARRINGTON, a citizen of the United States, residing at Minneapolis, in the county of Hennepin and State of Minnesota, have invented new and useful Improvements in Tubs, of which the following is a specification.

This invention relates to, and comprehends the provision of a tub of novel construction designed for use in connection with a stand or support; and with a view of increasing the capacity of the tub to afford maximum space for the wash board and washing of a single piece of clothes in the upper part of the tub without any interference of the clothes contained in the lower part of the tub.

The nature and advantages of the invention will be better understood when the following detailed description is taken in connection with the accompanying drawing, the invention residing in the construction, combination and arrangement of parts as claimed.

In the drawing forming part of this specification, like numerals of reference indicate similar parts in the several views, and wherein:—

Figure 1 is a perspective view showing the tub and stand associated for use.

Fig. 2 is a vertical sectional view taken therethrough.

Fig. 3 is a perspective view of the stand.

The invention essentially consists of a stand or support including an annulus 10 from the outer periphery of which arises the rim 11, while depending from the annulus 10 is a plurality of supporting legs 12. The stand as a unit can be constructed from any suitable material and vary in size to accommodate different size tubs.

The tub used in connection with the stand above described, may also be constructed from any suitable material, and is provided with means whereby the tub may be supported from the annulus 10 with a portion of the tub depending an appreciable distance below the annulus. While any suitable means may be employed for this purpose, I have shown in this specific instance the tub designed for association with the stand in the manner shown. In this specific embodiment of the invention, the tub 14 is formed at an appropriate point in its height with an inwardly directed flange 15, which divides the tub into a relatively large

upper portion 16 and a relatively small lower portion 17. When the tub is associated with the stand or support, the flange 15 reposes upon the annulus 10, and the reduced lower portion 17 of the tub manifestly extends an appreciable distance below the annulus. The tub is constructed and supported in the manner illustrated, with a view of materially increasing the capacity of the tub as compared with the size of the tub of usual construction. It is my purpose to utilize the upper part 16 of the tub as a compartment for the reception of a wash board (not shown) and in this upper part of the tub each article or piece of clothes can be thoroughly washed upon the board without any interference of the clothes which remain in the lower part of the tub while the clothes are being washed. It is of course to be understood that only the lower portions 17 of the tub is filled with water.

Any suitable means may be employed for supporting the wash board upon the flange 15, but as shown in this specific instance a pair of spaced channel shaped members 20 project horizontally from the flange 15, and are adapted to receive the lower ends of the legs of the wash board in the manner which will be readily understood. It is a well-known fact that where the wash board stands within a wash tub supported upon the bottom thereof, that the clothes contained within the tub become tangled with the legs of the board and frequently offer considerable resistance when an effort is made to lift a certain article or piece of clothes from the tub upon the wash board. These objections are overcome by the construction and arrangement of parts herein disclosed. If desired, the lower portion 17 of the tub may be provided with a spigot 21 by means of which the water may be conveniently drained from the tub, thus eliminating the necessity of lifting the heavy tub filled with water to empty the tub which is a common practice with tubs of the usual construction. The tub is provided with a cover 22 and when the tub is not in use, a table cloth may be spread over the cover to permit the structure in its entirety to be used as a table.

While I have shown and described what I consider the preferred embodiment of the invention, I desire to have it understood that I do not limit myself in this connec-

tion, and that such changes may be resorted to when desired as fall within the scope of what is claimed.

What I claim is:—

- 5 In combination, an annulus of substantially L-shaped formation in cross section, legs supporting the annulus, a wash tub made of separable sections, the upper section being of uniform diameter and resting
10 upon said annulus, said upper section having an opening in the bottom thereof, the

lower section being smaller than the upper section and suspended from the bottom of the latter through the opening therein, said lower section having a flange resting upon
15 the bottom of the upper section and disposed in the space between the legs of the annulus, and the cover for the upper section.

In testimony whereof I affix my signature. 20

TILLIE HARRINGTON.