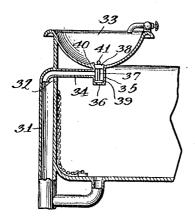
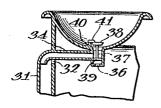
## G. H. BARKER. COMBINED BATH TUB AND WASHSTAND. APPLICATION FILED NOV. 17, 1910.

1,082,065.

Patented Dec. 23, 1913.





Jeorge H. Barker, by Littueum, Beet V Juelen.

## UNITED STATES PATENT OFFICE.

GEORGE H. BARKER, OF LOS ANGELES, CALIFORNIA, ASSIGNOR TO IMPROVED SANI-TARY FIXTURE COMPANY, OF LOS ANGELES, CALIFORNIA, A CORPORATION OF CALIFORNIA.

COMBINED BATH-TUB AND WASHSTAND.

1,082,065.

Specification of Letters Patent.

Patented Dec. 23, 1913.

Application filed November 17, 1910. Serial No. 592,799.

To all whom it may concern:

Be it known that I, George H. Barker, a citizen of the United States, residing at Los Angeles, in the county of Los Angeles, 5 State of California, have invented certain new and useful Improvements in Combined Bath-Tubs and Washstands, of which the

following is a specification.

In the construction and equipment of 10 some apartments and houses the expense of plumbing fixtures and their installation, together with the amount of space available for bath-tubs, wash-stands, and the like, are important elements; consequently, one of 15 the leading aims and purposes of this invention is the consolidation or arrangement of a bath-tub and wash-stand in such a manner that the amount of piping required may be reduced to a minimum, and 29 the space occupied by the two fixtures will

be relatively small.

In my improved construction the washstand is so positioned or arranged as to be capable of discharging into the bath-tub, 25 the outlets of both receptacles being provided with means for securing their closure. The water is directly fed only to the washstand, and if the latter is to be used in the ordinary manner its outlet is closed, being 30 subsequently opened when it is desired to drain or empty the stand, the discharge water passing into the bath-tub and out through its outlet or exit, or passing directly to the drain without entering the tub. If 35 on the other hand, a person wishes to take a bath in the tub, the latter is filled to the desired height with clean water from the wash-stand, such water being admitted to the stand from the faucet or faucets and 40 passing directly through the unclosed outlet into the tub.

In order that those skilled in this art, and others interested in this invention, may have a full and complete disclosure of the 45 same, I have illustrated embodiments of the invention in the accompanying drawings, which form a part of the specification, and throughout the various views of which like reference characters refer to the same

50 parts.

In these drawings—Figure 1 is a sectional view showing a portion of a tub and a basin having my improvement applied thereto, the stopper being in closed position, and, 55 Fig. 2 is a similar section showing the stopper raised to permit drainage into the over-

flow pipe.

Referring more particularly to the drawings it will be seen that the bath-tub overflow pipe 31 has an opening 32 communi- 60 cating with the bath-tub near its top, as is eustomary. The wash-bowl or stand 33 has a discharge or outlet pipe 34, delivering into the overflow pipe 31, the pipe 34 having a vertical portion 35 with a port 36 at its 65 lower end, the portion 35 of the pipe being adapted to accommodate a double valve comprising a stem 37 and the two valves or plugs 38 and 39. At its bottom the washstand has a slight elevation 40 adapted when 70 the handle 41 is turned over the same to hold the double valve in the elevated position shown in Fig. 2. When the valve is down as illustrated in Fig. 1 the wash-stand can be used for lavatory purposes. When 75 it is partially raised and held in such position by the handle 41, as shown in Fig. 2, the discharge from the wash-stand takes place through the pipe 34 into the bath-tub overflow pipe 31 and when it is desired that 80 the water shall flow directly into the bathtub the double plug is entirely lifted out so that the flow occurs directly through the port or opening 36, as will be readily understood.

The illustrations of this invention are made merely by way of example of what may be accomplished along this line, and the invention is, of course, not limited or restricted to the precise and exact details of 90 construction therein illustrated and described above. It will, therefore, be apparent that many minor mechanical changes may be made in the structural features of the bathtub and wash-stand without departure from 95 the heart and substance of the invention and without the sacrifice of any material bene-

fits and advantages.

I claim:

1. In a construction of the character de- 100 scribed, the combination of a bath-tub, a wash-stand above the bath-tub, an overflow discharge pipe for said bath-tub, a discharge pipe for said wash-stand connecting the outlet of the latter to the over-flow dis- 105 charge pipe, and outlet for said bath-tub, means to open and close said bath-tub outlet, a port in said wash-stand discharge pipe adapted to connect the latter to the bath-tub, and a combined valve and stopper 116

whereby water may be retained in the basin, discharged through the waste pipe or permitted to enter the bath-tub, substantially

as described.

5 2. In a construction of the character described, the combination of a bath-tub, a wash-stand above the bath-tub, an overflow discharge pipe for said bath-tub, a discharge pipe for said wash-stand connecting the outlet of the latter to the overflow discharge pipe, and outlet for said bath-tub, means to open and close said bath-tub outlet, a port in said wash-stand discharge

pipe adapted to connect the latter to the bathtub, and a valve operable from above the washstand, said valve having two diaphragms connected by a stem, said valve being adapted, when partially raised, to permit the flow of water to the waste pipe or when completely raised to admit water to the bath-tub, substantially as described.

## GEORGE H. BARKER.

Witnesses:
W. B. Walton,
J. O. Proctor.

Copies of this patent may be obtained for five cents each, by addressing the "Commissioner of Patents, Washington, D. C."