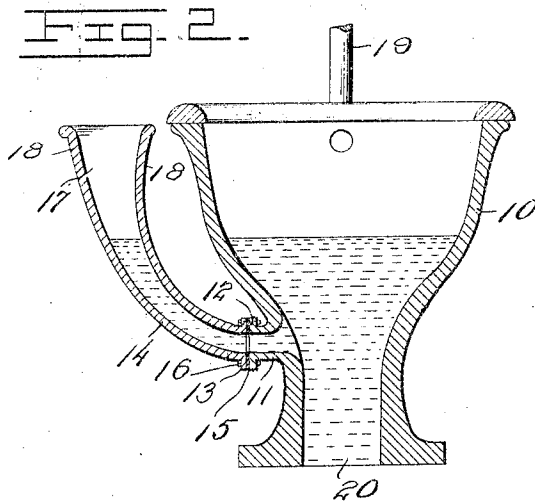
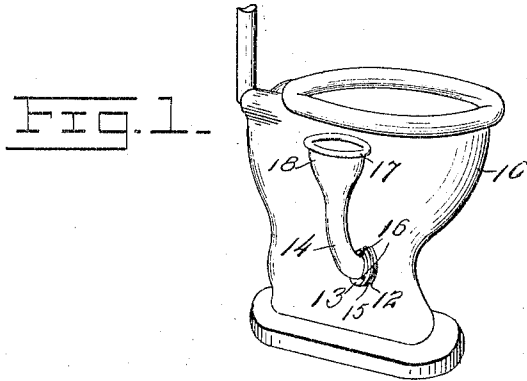


W. H. FAUST.
GUSPIDOR ATTACHMENT FOR CLOSETS.
APPLICATION FILED APR. 25, 1908.

1,002,508.

Patented Sept. 5, 1911.



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UNITED STATES PATENT OFFICE.

WILLIAM H. FAUST, OF CHICO, CALIFORNIA.

CUSPIDOR ATTACHMENT FOR CLOSETS.

1,002,508.

Specification of Letters Patent.

Patented Sept. 5, 1911.

Application filed April 25, 1908. Serial No. 429,274.

To all whom it may concern:

Be it known that I, WILLIAM H. FAUST, a citizen of the United States, residing at Chico, in the county of Butte and State of California, have invented certain new and useful Improvements in Cuspidor Attachments for Closets, of which the following is a specification.

This invention relates to the class of baths and closets, and more particularly to closet bowl attachments, and has for an object to provide a cuspidor attachment which may be conveniently attached to the bowl and which may be conveniently detached therefrom without marring the bowl, means being provided whereby the cuspidor will be in direct communication with the interior of the bowl whereby it may be flushed simultaneously with the flushing of the bowl.

An important object of the invention is to provide such a device which will be readily adapted to manufacture with the greatest facility, no complicated molds being necessary.

Another very important object is to provide such a device which will be liable in a minimum degree to damage in shipment.

In the drawings forming a portion of this specification, and in which like numerals of reference indicate similar parts in the several views, Figure 1 is a perspective view of a closet bowl showing the application of the present invention thereto, Fig. 2 is a vertical sectional view therethrough.

Closet bowls are commonly constructed of iron or glazed earthen ware, in one solid piece to be cemented or otherwise attached to a soil pipe. My invention relates to a cuspidor attachment to this class of closet bowls.

Referring now more particularly to the drawings, there is shown a bowl 10 of any suitable construction, but, provided with a short lateral neck 11 at one side having a flanged head 12 at its outer end. This stub neck is positioned near the forward edge, and upon one side of the bowl, below the water line. The flanged head 12 is arranged to receive a correspondingly shaped flanged head 13 carried at the lower end of an upwardly curved neck 14 of the cuspidor attachment, and disposed between the flanged

heads 12 and 13 respectively I preferably provide a packing 15. The flanged head 13 is secured to the flanged head 12 by means of fastening bolts 16 or similar fastening devices. The neck 14 at its upper end is provided with a bell shaped enlargement 17 having flared walls 18, as shown.

As shown in Fig. 2, the tubular portion of my attachment, is of gradually increasing capacity, the bell end thereof terminating in an outwardly positioned circumscribing reinforcing bead. The upper edge of the bell or bowl 17, is held at right angles to the face of the flange 12, the upper edge of the bell ending in alinement with the upper edge of the closet bowl. The bowl 10 is provided with the usual inlet pipe 19 and soil pipe 20, and it will thus be seen that by means of the neck 14 which is in communication with the exterior of the bowl 10 that upon flushing of the bowl 10, the neck 14 will be flushed likewise and thus provide a sanitary attachment as is obvious. The construction is such that the neck 14 may be readily detached from the bowl 10 to effect perfect cleaning of the neck, and it may be stated that the flanged head 12 is preferably provided with an exterior threaded surface adapted to receive a suitable interiorly threaded cap which may be applied to the flanged head should it be desired to temporarily abandon the use of the cuspidor attachment, and the bowl may thus be closed at the neck 11 without marring its beauty. It will thus be seen that the bowl 10 and cuspidor attachment may be cast separately by the use of the simplest form of molds, and in shipment the devices may be retained in detached relation, the bowl having no projecting portions liable to breakage under the strain of shipment. The cuspidor member may be packed within the bowl, as will be readily obvious, thus economizing space in transportation.

What is claimed is:

A closet bowl having a neck formed on one side thereof, an annular flange on the outer end of said neck, a supplemental bowl, said bowl having an elongated curved neck, an annular flange on the end of said neck, each of said flanges having openings adapted to register when engaged, bolts passed

through said openings, a gasket between the flanges, whereby the supplemental bowl is attached to said neck, said supplemental bowl extending upwardly to a point on a level with the first named bowl, and external threads on the first named annular flange, whereby a cap may be screwed on to the first named flange, when the auxiliary

bowl is removed to close the opening in the said first named neck.

In testimony whereof I affix my signature, in presence of two witnesses.

WILLIAM H. FAUST.

Witnesses:

S. H. KAUFMAN,
GEO. A. SCOTT.