

M. L. DOLLAR.
HOOD VENT FOR WATER CLOSETS.
APPLICATION FILED JULY 11, 1910.

990,807.

Patented Apr. 25, 1911.

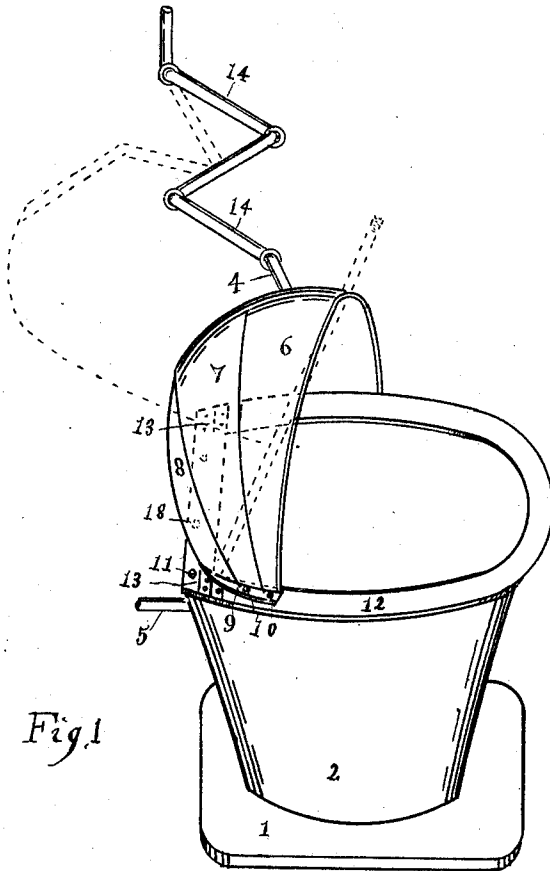


Fig. 1

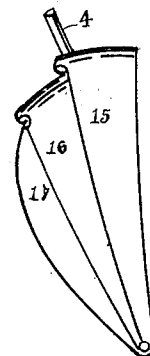


Fig. 2

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UNITED STATES PATENT OFFICE.

MERITT L. DOLLAR, OF WICHITA, KANSAS.

HOOD-VENT FOR WATER-CLOSETS.

990,807.

Specification of Letters Patent. Patented Apr. 25, 1911.

Application filed July 11, 1910. Serial No. 571,450.

To all whom it may concern:

Be it known that I, MERITT L. DOLLAR, a resident of Wichita, in the county of Sedgwick and State of Kansas, have invented certain new and useful Improvements in Hood-Vents for Water-Closets; 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.

My invention relates to water closet bowls, and has for its object the production of a hood provided with a vent to carry off odors and gases, which will greatly promote sanitation. I attain these objects by the mechanism illustrated in the accompanying drawings, described in the specification and succinctly defined in the appended claim.

Figure 1 is a perspective view of my hood vent made of any suitable material (preferably of sheet steel), and attached to the bowls now in use. Fig. 2 is a sectional view of a modified form, showing the hood made in sections and the method of joining said sections together so it can be folded into a small space, if desired.

Fig. 1 illustrates my hood formed in three sections, 6, 7 and 8, and made of any suitable material (preferably sheet steel) being provided with a rim, 9, which is pierced

fastening screws 18. In the top of the hood is secured to the bowl rim, 12, which rim is attached to a cleat 11, with hinges 13; said cleat being secured to the bowl 2 with fastening screws 18. In the top of the hood is affixed a short tube 4, to which is hinged several joints of pipe, when in a normal position are zig-zag, and connect the tube 4 to the exit pipe 14. The object of this pivoted pipe is to allow the hood to swing down when the wooden rim is turned up.

Fig. 2 is a vertical sectional rim of a modified form of the hood, which is shown in Fig. 1 and is of the folding type, showing a saddle joint connection.

What I claim is—

In a hood vent attachment for water closets, a bowl, a wooden rim to fit the top thereof, and hinged to a cleat, secured to said bowl, a hood secured to said rim, a vent tube in the top of the hood and several sections of tubes hinged together and connecting the vent tube and the exit pipe.

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

MERITT L. DOLLAR.

Witnesses:

E. BROWN,
S. SETTLES.

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