

J. W. SMITH.

SHAVING-MUG.

No. 185,791.

Patented Dec. 26, 1876.

Fig. 1.

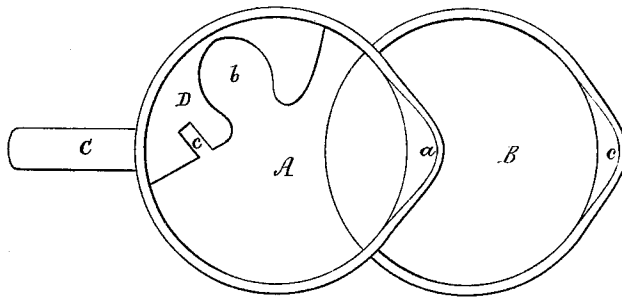


Fig. 2.

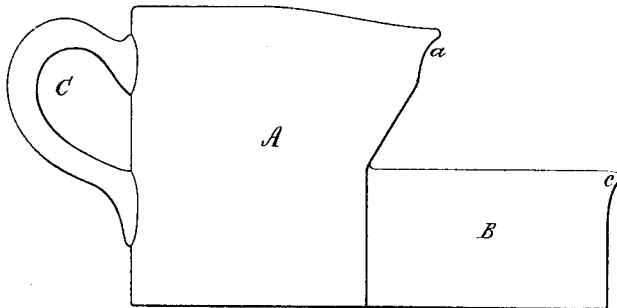
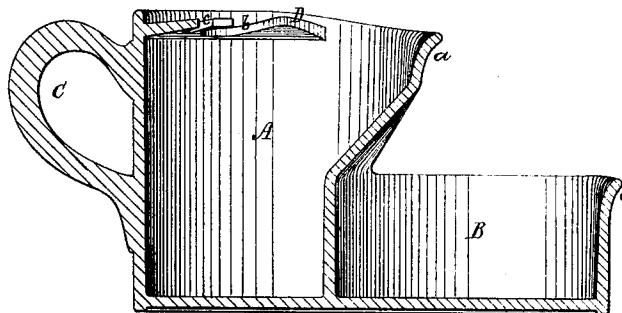


Fig. 3.



Witnesses.

S. M. Piper
L. Schiller

John W. Smith.

by his attorney
R. H. Eddy

UNITED STATES PATENT OFFICE.

JOHN W. SMITH, OF BOSTON, ASSIGNOR TO HIMSELF AND JAMES SMITH,
OF CAMBRIDGE, MASSACHUSETTS.

IMPROVEMENT IN SHAVING-MUGS.

Specification forming part of Letters Patent No. 185,791, dated December 26, 1876; application filed
November 24, 1876.

To all whom it may concern:

Be it known that I, JOHN W. SMITH, of Boston, of the county of Suffolk and State of Massachusetts, have invented a new and useful Improvement in Shaving-Mugs; and do hereby declare the same to be described in the following specification and represented in the accompanying drawings, of which—

Figure 1 is a top view, Fig. 2 a side elevation, and Fig. 3 a vertical section, of a shaving-mug embodying my invention, which consists as follows:

First, in a shaving-mug having its water-reservoir or compartment provided with a rack for holding or supporting a razor or a shaving-brush. Second, in a shaving-mug having its soap-receptacle arranged aside of its water-reservoir, and at or to extend to the lower part thereof. Third, in a shaving-mug having its soap-receptacle arranged aside of its water-reservoir, and at or to extend to the lower part thereof, and having a discharging-nose or spout to project from the water-reservoir over the soap-receptacle, as set forth.

In the drawings, A denotes the hot-water reservoir; B, the soap-receptacle; and C, the handle, *a* being the nose of the said reservoir B. The brush or razor rack is represented at D as projecting from the top of the reservoir B over or within the mouth of it, as shown.

This rack has notches *b c*, one being for receiving and supporting a shaving-brush, and the other being for holding a razor when its blade may be within the reservoir. The rack may have both or either of the said recesses. The soap-receptacle and the hot-water reservoir are open at their tops, and, as shown, have their bottoms in one plane. The soap-receptacle projects somewhat within the water-reservoir, in manner as represented. The discharging spout or nose *a* of the said reser-

voir projects directly over the mouth of the soap-receptacle.

By having the soap-receptacle arranged as described with the water-reservoir, the soap is kept warm when there may be hot or warm water in the said reservoir. By having the nose *a* to extend directly over the soap-receptacle, water from the reservoir A can readily be discharged upon the soap, and any drippings from the said nose will fall into the soap-receptacle. This latter I usually provide with a nose, *c*. Furthermore, in consequence of the aforesaid arrangement of the soap-receptacle and the water-reservoir, the shaving-mug is rendered more stable, or less liable to be accidentally overturned than it would be were the soap-reservoir at the upper part of or over the water-reservoir.

I do not claim a shaving-mug having its body and soap-receptacle in separate pieces detachable one from the other, as represented in the United States Patent No. 162,921.

I claim—

1. A shaving-mug, having its water-reservoir or compartment A provided with a rack, as and for the purpose described.

2. A shaving-mug, having its soap-receptacle permanently fixed to and arranged aside of its water-reservoir, and at or to extend to the lower part thereof.

3. A shaving-mug, having its soap-receptacle arranged aside of its water-reservoir, and at or to extend to the lower part thereof, and also having a discharging nose or spout to project from the water-reservoir over the soap-receptacle, as set forth.

JOHN W. SMITH.

Witnesses:

R. H. EDDY,
J. R. SNOW.