

(No Model.)

T. MAYLOR.

SHAVING MUG.

No. 328,240.

Patented Oct. 13, 1885.

Fig. 2.

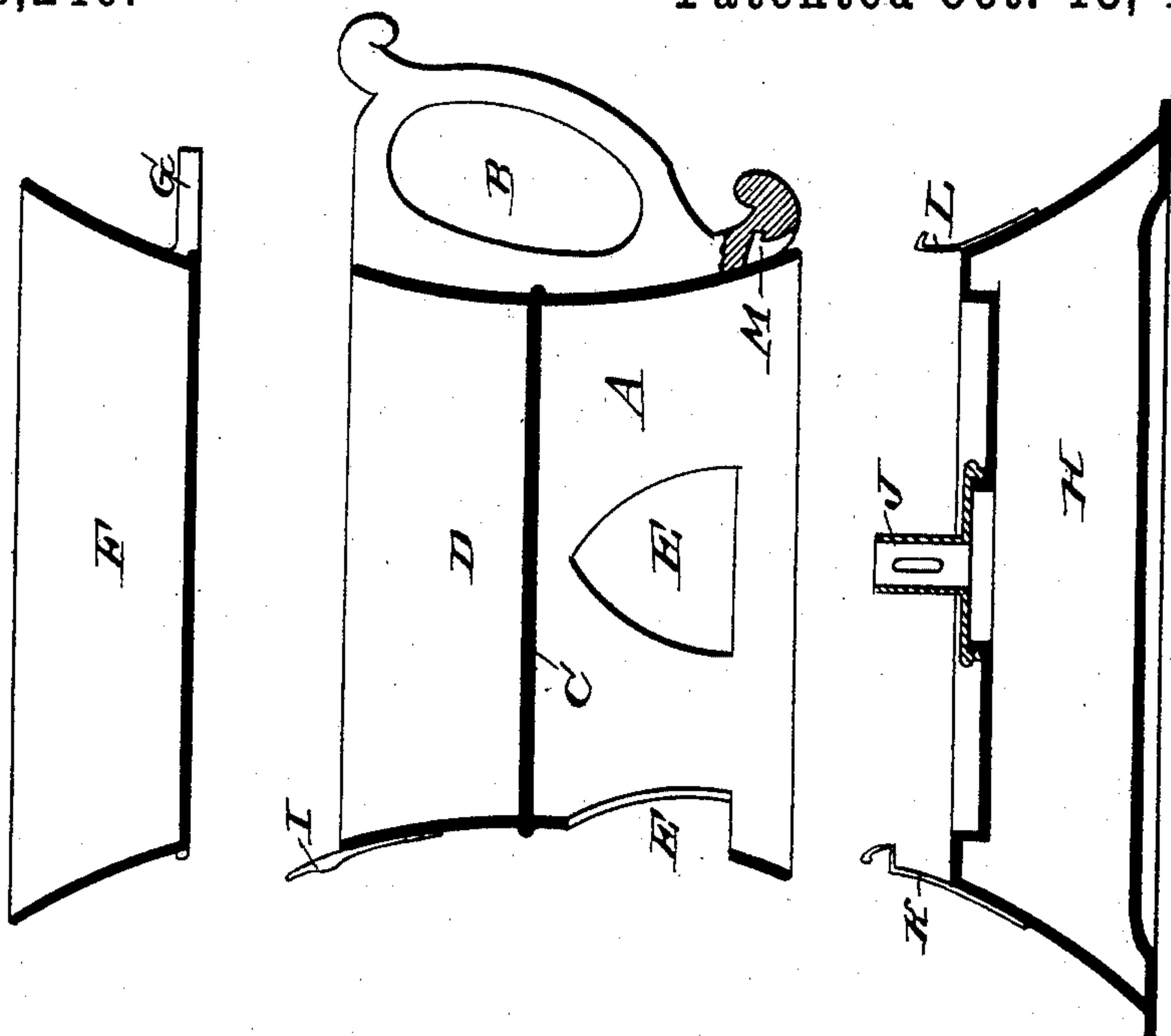
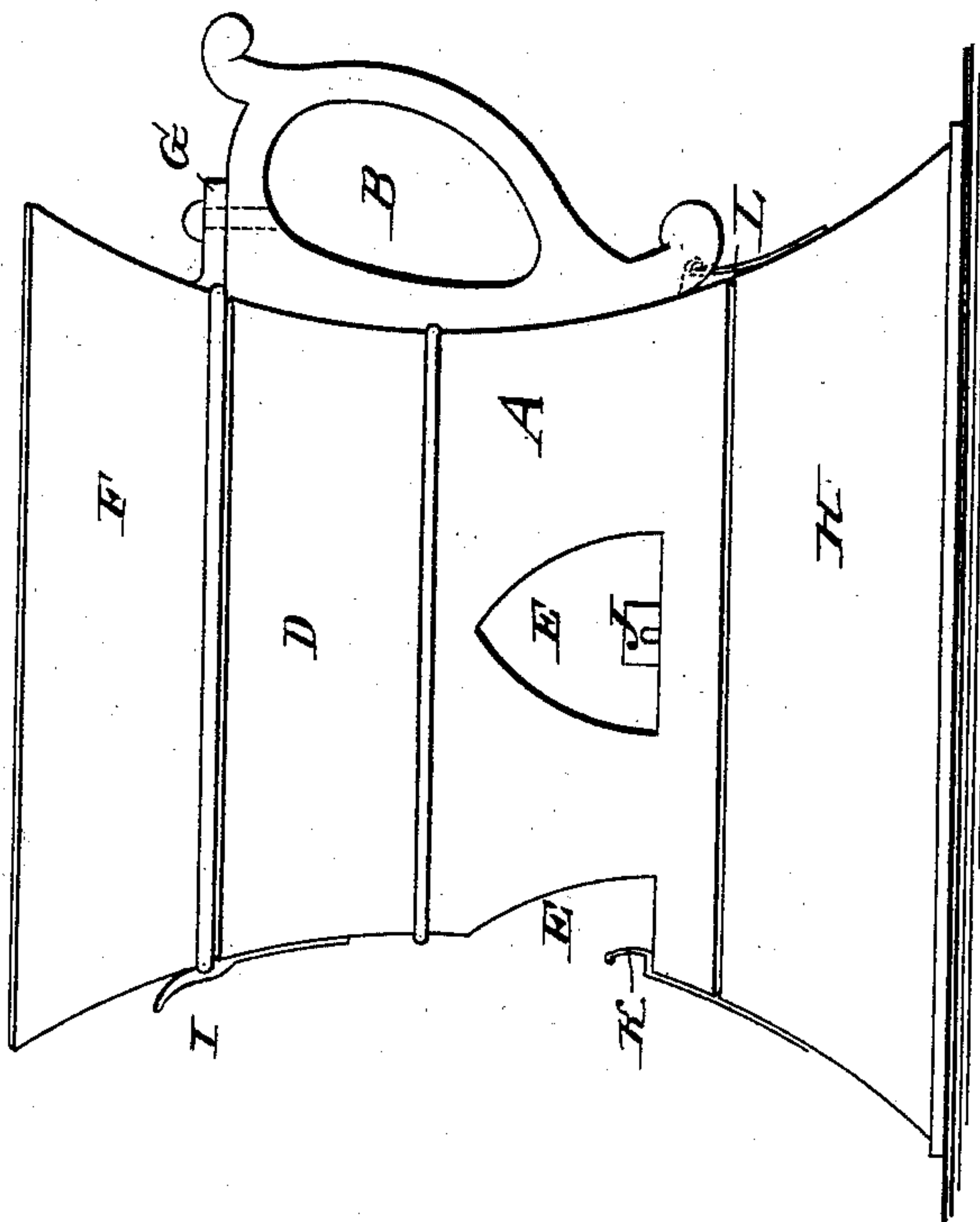


Fig. 1.



WITNESSES:

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# UNITED STATES PATENT OFFICE.

THOMAS MAYLOR, OF OAK HARBOR, WASHINGTON TERRITORY.

## SHAVING-MUG.

SPECIFICATION forming part of Letters Patent No. 328,240, dated October 13, 1885.

Application filed January 29, 1885. Serial No. 154,293. (No model.)

*To all whom it may concern:*

Be it known that I, THOMAS MAYLOR, of Oak Harbor, in the county of Island and Territory of Washington, have invented a new and Improved Shaving-Mug, of which the following is a full, clear, and exact description.

The object of my invention is to provide a new and improved shaving-mug in which the shaving-water can be heated.

The invention consists of the combinations of parts, including their construction, substantially as hereinafter fully set forth, and pointed out in the claims.

Reference is to be had to the accompanying drawings, forming part of this specification, in which similar letters of reference indicate corresponding parts in both the figures.

Figure 1 is a side view of my improved shaving-mug. Fig. 2 is a longitudinal sectional elevation of the same, the parts being detached.

The cylinder A, which is slightly contracted at the middle, is provided with the handle B, and with a horizontal partition, C, forming a water-cup, D, in the upper part of the cylinder.

That part of the cylinder below the cup is provided with a series of apertures, E.

The lather-cup F is provided with a horizontally-projecting lug, G, pivoted on the top of the handle B, to permit swinging the lather-cup F from the top of the water-cup D.

A spring-catch, I, is secured on the water-cup D, for the purpose of locking the lather-cup F on the top of the said water-cup.

A spirit-lamp, H, on which the cylinder A fits, is provided with a burner, J, on its top.

Two spring-catches, K and L, project upward

from the lamp H, the latch K being adapted to catch on the bottom edge of one of the apertures E, and the other catches on an aperture, M, in the bottom of the handle B.

The cylinder A is held on the lamp H by the catches K L, and the lamp is lighted to heat the water.

The cup may be made of sheet metal or any other suitable material.

Having thus described my invention, what I claim as new, and desire to secure by Letters Patent, is—

1. In a shaving-mug, the combination, with a lamp, of a water-cup adapted to be held on the same, and a lather-cup pivoted on the water-cup, substantially as herein shown and described.

2. In a shaving-mug, the combination, with the cylinder A, having a horizontal partition, C, forming a cup, D, of the lamp H, and the lather-cup F, pivoted on the top of the cylinder A, substantially as herein shown and described.

3. In a shaving-mug, the combination, with the cylinder A, having a horizontal partition, C, and apertures E below it, of the lamp H, and the lather-cup F, pivoted on the cylinder A, substantially as herein shown and described.

4. In a shaving-mug, the combination, with the cylinder A, of the lather-cup F, pivoted on the same, and of the lamp H, provided with the spring-catches K and L, substantially as herein shown and described.

THOMAS MAYLOR.

Witnesses:

J. B. LIBBEY,

J. ELLISON EBEEY.