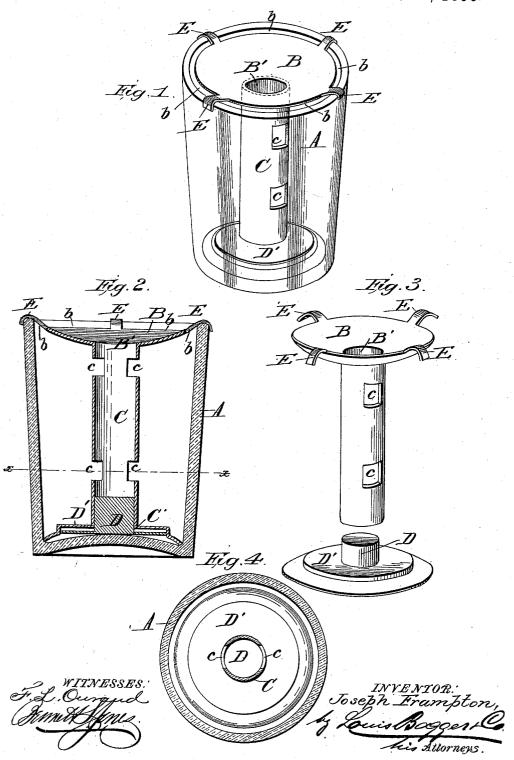
(No Model.)

J. FRAMPTON. MUSTACHE GUARD.

No. 535,691.

Patented Mar. 12, 1895.



United States Patent Office.

JOSEPH FRAMPTON, OF WILLIS, TEXAS.

MUSTACHE-GUARD.

SPECIFICATION forming part of Letters Patent No. 535,691, dated March 12, 1895.

Application filed September 20, 1894. Serial No. 523,605. (No model.)

To all whom it may concern:

Be it known that I, JOSEPH FRAMPTON, a subject of the Queen of Great Britain, and a resident of Willis, in the county of Mont-5 gomery and State of Texas, have invented certain new and useful Improvements in Mustache-Guards; and I do hereby declare that the following is a full, clear, and exact description of the invention, which will enable others 10 skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawings, which form a part of this specification, and in which-

Figure 1 is a perspective view of my im-15 proved mustache-guard or shield, showing the same as applied to an ordinary tumbler, ready for use. Fig. 2 is a vertical sectional view through the middle of the tumbler, with the guard in position therein. Fig. 3 is a per-20 spective view of the guard or shield, removed from the tumbler. Fig. 4 is a horizontal sectional view on line x-x in Fig. 2.

Like letters of reference designate corre-

sponding parts in all the figures.

This invention relates to detachable mustache-guards, or protectors, adapted for use with drinking cups or goblets, tumblers, and other drinking-vessels; and it consists in the improved construction and combination of 30 parts of the device which will be hereinafter more fully described and claimed.

On the accompanying drawings, I have shown my improved mustache-guard or shield, B, as applied to an ordinary glass 35 tumbler, shown at A. The guard proper consists of a concavo-convex plate of circular form, having a central aperture B', and of such diameter that, when applied to the cup or tumbler on which it is to be used, a narrow 4c annular opening, b, will be left all around the plate, between its periphery and the rim of

the cup or tumbler.

Fastened to the apertured middle part of the shield B, on its under side, is a depend-45 ing tube C, provided with a series of apertures cc, and open at its lower end, C', for the insertion of a plug D, fastened and supported centrally upon a weighted base-plate D', adapted to fit into and rest upon the botto tom of the cup or tumbler, as the case may be. The rim of the concavo-convex shield or guard-plate B is provided with a suitable

number of clips or spring-clamps E E, by means of which it may be clamped, by spring-

pressure, upon the rim of the tumbler A.
From the foregoing description, taken in connection with the drawings, the operation of my improved detachable mustache-guard will readily be understood. After it has been inserted into a cup or tumbler, as represented 60 in Figs. 1 and 2, it is held in place by the weighted base-plate D' and its plug D, with or without the spring-clips. In using the drinking-vessel, the liquid contained therein finds its outlet through the narrow annular 65 space b; the concavo-convex guard B effectually preventing the mustache and upper lip of the person drinking from becoming soiled by dipping into the liquid. When the cup or tumbler has been emptied, it may be replenished without removing the guard by filling it through the central aperture B' and perforated tube C.

This device, it will be observed, is exceedingly simple and inexpenieve in construction, 75 and can be made in various sizes to adapt it for use on drinking-vessels of different kinds. It may be made of glass, wood, celluloid, hard rubber, porcelain, metal, or any other suitable material; and if made of base metal, 80 should be silvered or nickel-plated to prevent

oxidation.

Having thus described my invention, I claim and desire to secure by Letters Patent of the United States-

As an improved article, the herein described mustache guard or shield, comprising the concavo convex, centrally apertured plate B, having outwardly extending clips E adapted to engage over the edge of a tum- 9c bler and provided with a central depending perforated filling tube C, in combination with a central plug D, fitting in the lower open end of said tube and the weighted base plate D' adapted to rest on the bottom of a cup or 95 tumbler, substantially as shown and set forth.

In testimony that I claim the foregoing as my own I have hereunto affixed my signature

in presence of two witnesses.

JOSEPH FRAMPTON.

Witnesses: WM. TINNING, M. A. WOODSON.