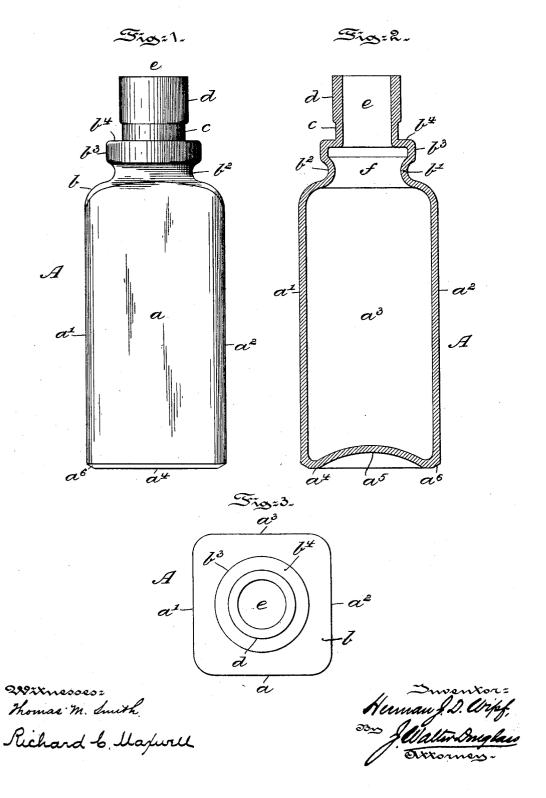
## DESIGN.

No. 30,758.

Patented May 16, 1899.

## H. J. D. WIPF. BOTTLE.

(Application filed Apr. 20, 1899.)



## UNITED STATES PATENT OFFICE.

HERMANN J. D. WIPF, OF PHILADELPHIA, PENNSYLVANIA, ASSIGNOR TO JOHN WYETH, FRANK H. WYETH, AND EDWARD T. DOBBINS, OF SAME PLACE.

## DESIGN FOR A BOTTLE.

SPECIFICATION forming part of Design No. 30,758, dated May 16, 1899.

Application filed April 20, 1899. Serial No. 713,801. Term of patent 14 years.

To all whom it may concern:

Be it known that I, HERMANN J. D. WIPF, a citizen of the United States, residing at the city of Philadelphia, in the county of Phila-5 delphia and State of Pennsylvania, have invented and produced a certain new and original Design for a Bottle, of which the following is a specification, reference being had to the accompanying drawings, forming part o thereof, in which-

Figure 1 is an elevational view of a bottle of the design of my invention. Fig. 2 is a vertical sectional view through the same, and Fig. 3 is a top or plan view of said bottle. 5 These three views are deemed essential or necessary to fully disclose or illustrate all the features of the design of my said invention.

The leading feature of my design consists of the unitary structure made the subject of o illustration and having the shape or configura-

tion hereinafter described.

Referring to the drawings, A represents the bottle-body, of rectangular form, having four sides a, a',  $a^2$ , and  $a^3$ , with rounded corners 25 and with a flat bottom  $a^4$ , merging into a convex portion  $a^5$ . On the four sides, at the lower part, where the same merges into the flat por-

tion of the bottom the edge is beveled, as at  $a^6$ , as clearly illustrated in Figs. 1 and 2. The upper portion of the body where it merges 30 into the neck is curved, as at b, the neck b'of which is convexly recessed, as at  $b^2$ , and merges into an annular flat-surfaced rim  $b^3$ with rounded corners, the upper edge  $b^4$  of which rim is flat and merges into an annular 35 plain-surfaced recess c, offset into an annular raised flat-surfaced rim d of the throat portion e of the bottle, and which throat e is of a less diameter than that of the neck f of the bottle, as fully illustrated in Figs. 1 and 2, of 40 the drawings.

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

The design for a bottle, substantially as 45 illustrated and herein described.

In testimony whereof I have hereunto set my signature in the presence of two subscribing witnesses.

HERMANN J. D. WIPF.

Witnesses:

J. WALTER DOUGLASS, THOMAS M. SMITH.