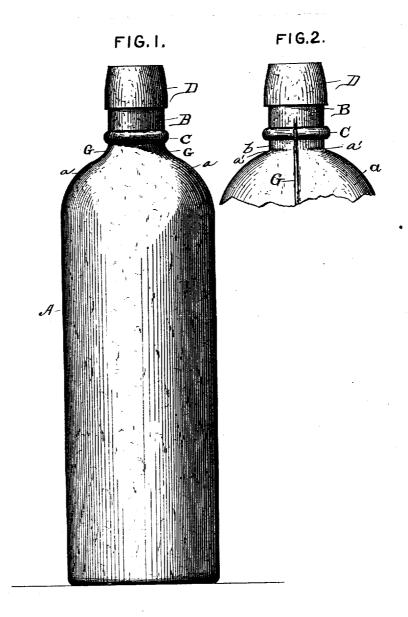
DESIGN.

T. J. HURLEY.

BOTTLE.

No. 16,864.

Patented Aug. 24, 1886.



ATTEST. J. Henry Kaiser Harry L. Amur Bronton: KoofSturley By Jomelacaryjang.

## United States Patent Office.

THOMAS J. HURLEY, OF NEW YORK, N. Y.

## DESIGN FOR A BOTTLE.

SPECIFICATION forming part of Design No. 16,864, dated August 24, 1886.

Application filed June 25, 1886. Serial No. 206,277. Term of patent 14 years.

To all whom it may concern:

Be it known that I, THOMAS J. HURLEY, of New York, in the county of New York and State of New York, have invented a new and 5 original Design for Bottles; 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 pertains to make and use the same.

My invention relates to a design for bottles; and it consists in a bottle having an elongated body, a short neck, and an annular collar, as

hereinafter fully described.

In the accompanying drawings, Figure 1 illustrates a side view of the bottle, showing opposite ribs formed by the molds in the process of manufacture; and Fig. 2 is a similar view of the upper portion of the bottle turned a quarter revolution from the position shown 2c in Fig. 1.

The body portion A is cylindrical in form, and is bent inward at its upper end, forming abrupt curves a, which join the vertical base b of the neck.

C represents an annular collar or head, connecting the vertical base b of the neck, with the upper portion, B, thereof, which latter is formed with a cap, D.

G represents the diametrically-opposite ribs formed by the mold in making the bottle.

It will be observed that the base b of the neck joins the curves a of the body A in such a manner as to form sharp angles a'.

I claim—

The design for bottles herein shown and described, consisting of the elongated cylindrical body A, the vertical neck base b, joining the curves of the body with sharp angles a, the annular bead C, main neck portion B, and cap D, substantially as described.

Intestimony whereof I have signed this specification in the presence of two subscribing wit-

nesses

THOMAS J. HURLEY.

Witnesses:

JAS. F. LYNCH, STIRLING C. SMITH.