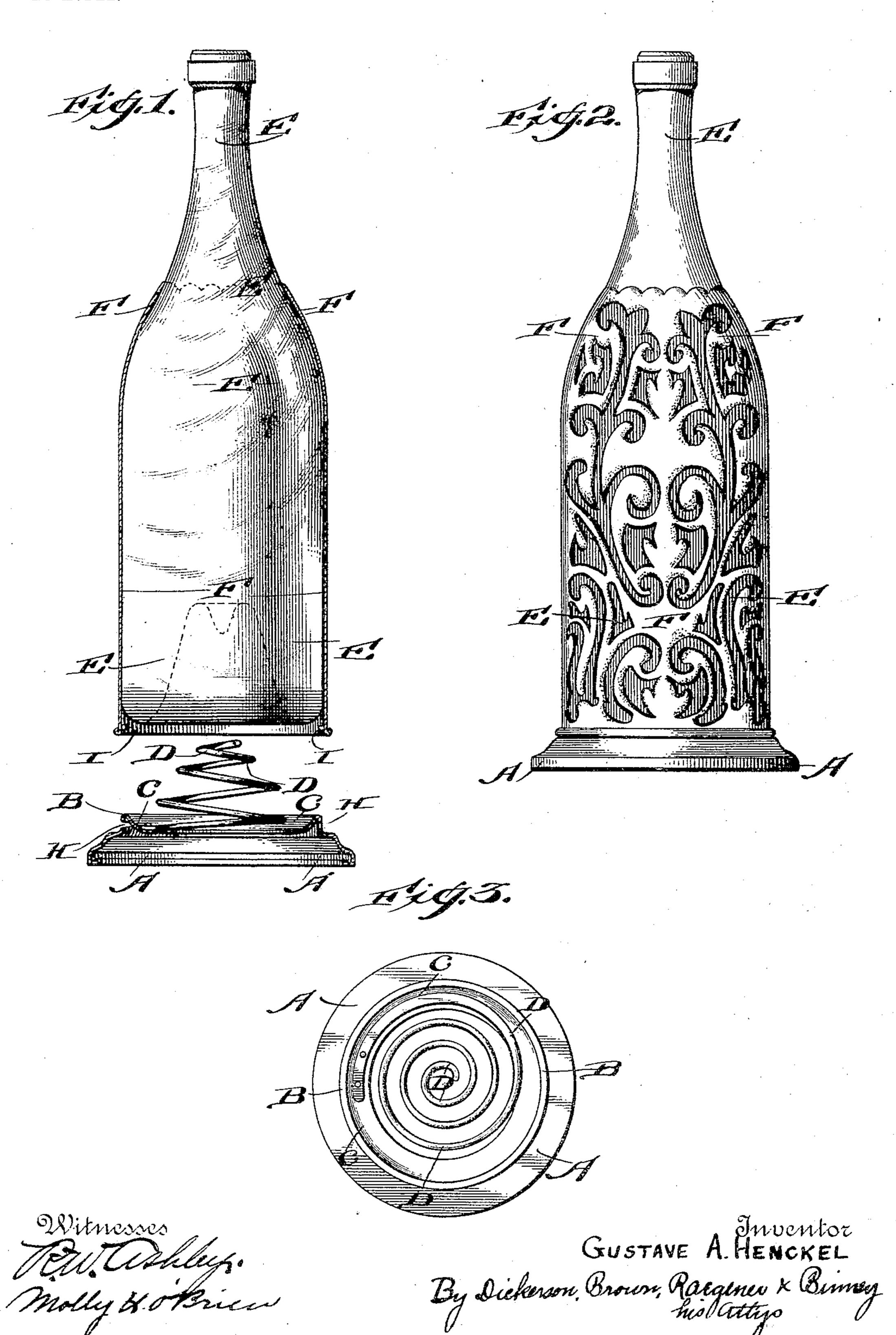
## G. A. HENCKEL. BOTTLE HOLDER. APPLICATION FILED MAR. 19, 1904.

NO MODEL.



## United States Patent Office.

GUSTAVE A. HENCKEL, OF EAST ORANGE, NEW JERSEY.

## BOTTLE-HOLDER.

SPECIFICATION forming part of Letters Patent No. 764,587, dated July 12, 1904.

Application filed March 19, 1904. Serial No. 199,052. (No model.)

To all whom it may concern:

Be it known that I, Gustave A. Henckel, a citizen of the United States, and a resident of East Orange, in the State of New Jersey, have invented certain new and useful Improvements in Bottle-Holders, of which the following is a specification accompanied by drawings.

This invention relates to bottle-holders; and the objects of the invention are to secure a holder that will take various sizes of bottles and also bottles of different shapes. This holder is designed to accommodate a quart bottle of wine, whisky, or other beverage or a pint bottle, if desired, and according to the construction of the device the bottle is securely held without liability of breakage.

Further objects of the invention will hereinafter appear; and to these ends the invention
consists of a bottle-holder for carrying out
the above objects embodying the features of
construction, combinations of elements, and
arrangement of parts having the general mode
of operation substantially as hereinafter fully
described and claimed in this specification
and shown in the accompanying drawings, in
which—

Figure 1 is a vertical sectional view of the bottle-holder in open position embodying the invention. Fig. 2 is a vertical elevational view of the bottle-holder closed. Fig. 3 is a top plan view of the base of the bottle.

Referring to the drawings, A represents a base of any suitable material, in this instance it being shown of pressed metal in the form of an ornamental molding having an upright rim portion B and an inwardly-turned portion C. Elastic cushioning means are secured to the base A, in this instance they being shown in the form of a coiled spring D, although other suitable compressible and expansible means may be provided.

A suitable bottle E is shown within the bottle case or casing F and substantially filling said case; but it is to be understood that other forms and sizes of bottles may be utilized with the invention. The case F preferably terminates at substantially the neck of the bot-

tle and for the purposes of appearance and attractiveness may be provided with a filigree design-work G of any suitable character, 50 either etched onto the surface of the case or cut out of the material of the case, so that the bottle may be seen through the design. The bottle having been inserted within the case F, said case is placed upon the base A and suit- 55 ably secured thereon by suitable means. In this instance bayonet-joints are provided for securing the case to the base. As shown, the base is provided with the slots H, while the case is provided with the lugs I, adapted to 60 said slots. The lugs I having been inserted in the slots, the case is turned to lock the parts together.

The elastic cushion in the form of a spring D serves to hold the bottle firmly within the 65 case, and there is provision for the utilization of the case for different sizes of bottles, as will be readily understood. It will be seen that casings F of different sizes may also be used with the same base.

Obviously some features of this invention may be used without others and the invention may be embodied in widely-varying forms.

Therefore, without limiting the invention to the construction shown and described nor 75 enumerating equivalents, I claim, and desire to secure by Letters Patent, the following:

A bottle-holder, comprising a base of pressed metal in the form of an ornamental molding, having an upright rim portion and an in-80 wardly - turned portion, elastic cushioning means secured to the base, a casing for holding the bottle and adapted to be placed upon the base, the lower edge of said casing resting upon the base outside of the upright rim por-85 tion, and means for locking the casing to said rim portion.

In testimony whereof I have signed this specification in the presence of two subscribing witnesses.

GUSTAVE A. HENCKEL.

Witnesses:

T. Steele Sturgis, Charles Zimmerman.