

(No Model.)

J. W. BREWSTER.
MEDICINE PACKAGE.

No. 459,865.

Patented Sept. 22, 1891.

FIG. 1.

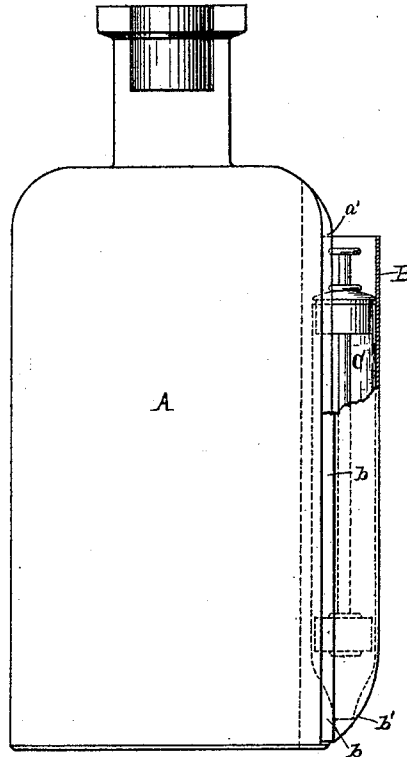


FIG. 2.

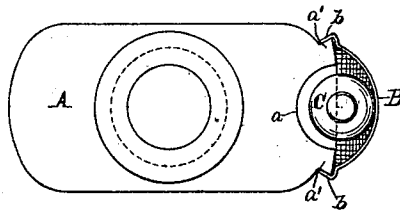
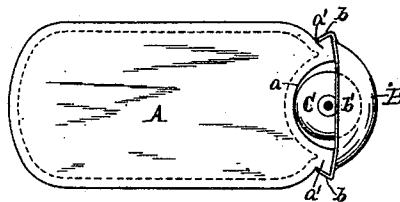


FIG. 3.



Witnesses

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JOSEPH W. BREWSTER, OF CINCINNATI, OHIO.

MEDICINE-PACKAGE.

SPECIFICATION forming part of Letters Patent No. 459,865, dated September 22, 1891.

Application filed July 11, 1889. Serial No. 317,215. (No model.)

To all whom it may concern:

Be it known that I, JOSEPH W. BREWSTER, a citizen of the United States, and a resident of Cincinnati, in the county of Hamilton and State of Ohio, have invented certain new and useful Improvements in Medicine-Packages, of which the following is a specification.

My invention relates to bottles and similar packages for medicine.

Its object is to provide a pocket for a syringe, spoon, or dropper to be carried with the bottle or package, so that the means for measuring out or applying the medicine is always kept with the package containing it. It is especially adapted for fluid preparations which require a syringe or dropper for their use. These, being usually of glass, are in my package protected from breakage.

The invention will be readily understood from the following description of the accompanying drawings, in which—

Figure 1 is a side elevation of a bottle embodying my improvements. A part of the pocket is broken away to expose the syringe within it. Fig. 2 is a top view of the same. Fig. 3 is an inverted plan view.

Referring to the parts, which are indicated by similar reference-letters wherever they occur throughout the various views, A is a glass

bottle, the sides, neck, and one end of which do not differ from an ordinary bottle, but the opposite end is formed with a concave recess *a* and undercut flanges *a'* upon each side of the recess.

B is a sheet-metal shell, which has inturned flanges *b* upon each edge to embrace the undercut walls of the side flanges *a'* and in connection with the depressions *a* form a pocket for the reception of the syringe C. The lower end of the shell B is inclined inward at *b'* to form a partial bottom for the syringe-pocket. The metallic half-section B is made so that its edges will clasp closely the outer inclined walls of the flanges *a'* to hold it firmly in place.

What I claim is—

The glass bottle A, having concave depression *a* upon one end extending the full length of the bottle-body and undercut side flanges *a'* upon each side of said depression, in combination with shell B, having inturned flanges *b* and lower inturned end *b'*, forming a partial bottom closure to support a syringe as a new article of manufacture.

JOSEPH W. BREWSTER.

Witnesses:

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