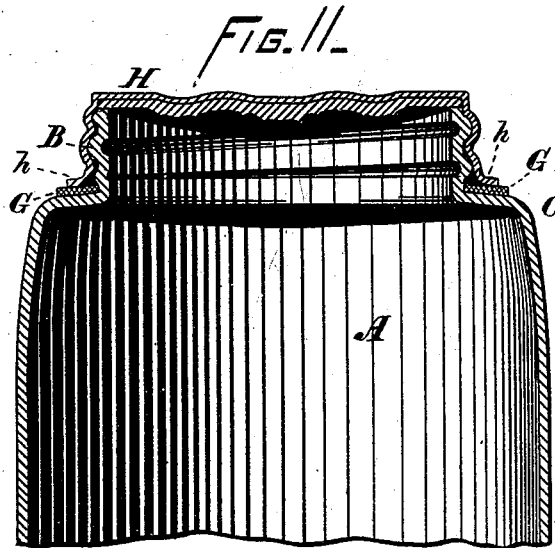
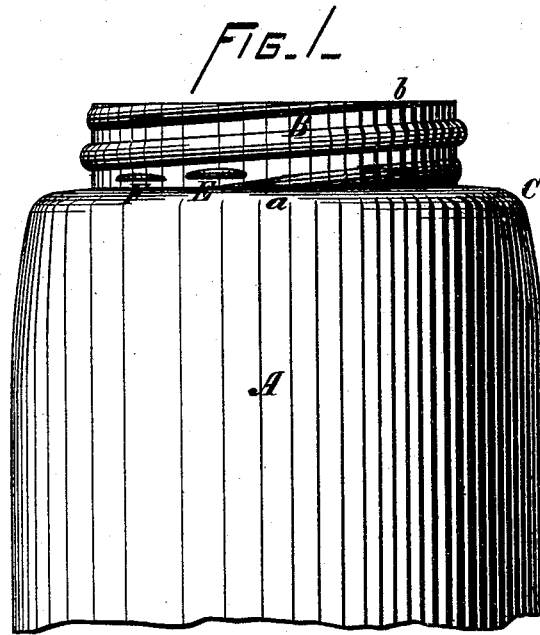


T. W. SYNNOTT.
Fruit-Jar.

No. 200,229.

Patented Feb. 12, 1878.



Witnesses
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UNITED STATES PATENT OFFICE.

THOMAS W. SYNNOTT, OF WENONAH, NEW JERSEY.

IMPROVEMENT IN FRUIT-JARS.

Specification forming part of Letters Patent No. **200,229**, dated February 12, 1878; application filed January 11, 1877.

To all whom it may concern:

Be it known that I, THOMAS W. SYNNOTT, of Wenonah, New Jersey, have invented a new and useful Improvement in Glass Bottles and Fruit-Jars, of which the following is a full and exact description, reference being had to the accompanying drawings, being a part of this specification, and of which—

Figure 1 is a side elevation of my jar with the cover removed; Fig. 2, a sectional elevation with the cover in place.

My invention relates to the class of fruit-jars or glass bottles to which a cap or cover is secured by a screw-thread blown or formed on the neck of the jar and in the cap, the thread upon the neck being so constructed that the same shall run out into a shoulder formed upon the jar at one extremity, and shall run into the upper edge or chine of the throat at the other extremity.

My invention consists in the employment of one or more ears at a point beyond that of the running out of the thread into the shoulder, so as to keep down the rubber washer upon the shoulder, and prevent its slipping up into

the thread or out of position by reason of the running out of the thread which ordinarily holds it down.

Referring to the drawing, A is the body of the jar; B the screw-thread upon the neck, running out at *a* into the shoulder C, and at *b* into the chine. E and F are ears or lugs. G is the packing-ring; H, the cover, and *h* the flared base of the same.

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

A glass jar having a screw-thread upon the neck, which has been molded in the act of molding the jar, and running out into the shoulder, and provided with ears E and F, formed upon the neck of the jar beyond the running-out point of the lower extremity of the thread, and adapted to retain the packing-ring in position against the shoulder, substantially as shown and described.

THOS. W. SYNNOTT.

Witnesses:

W. C. STRAWBRIDGE,
OWEN DARCY.