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AU 292 EX  
OR D 9,860

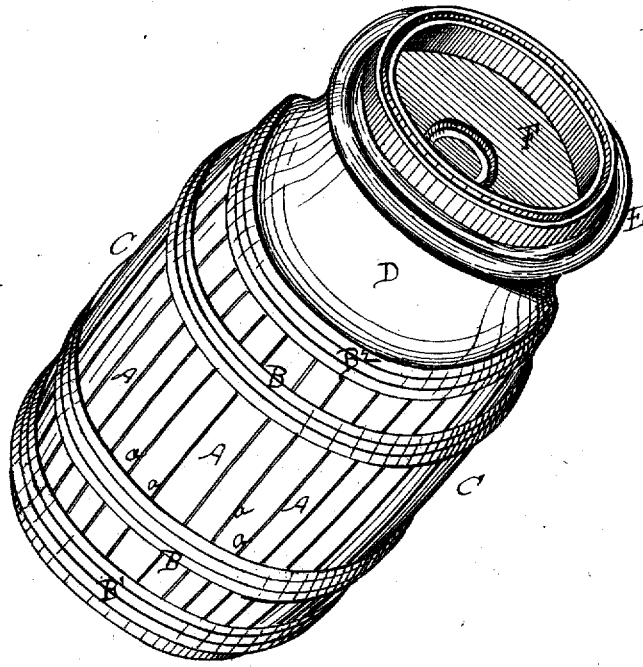
DESIGN.

F. L. BODINE.

GLASS JAR.

Patented March 20, 1877.

No. 9,860.



Witnesses  
*Alvy Orth*  
*H. H. Bliss*

Inventor.  
 for  
*Francis L. Bodine*  
*H. H. Doubleday*  
 atty.

# UNITED STATES PATENT OFFICE.

FRANCIS L. BODINE, OF PHILADELPHIA, PA., ASSIGNOR TO COHANSEY  
GLASS MANUFACTURING COMPANY, OF BRIDGETON, N. J.

## DESIGN FOR GLASS JARS.

Specification forming part of Design No. 9,860, dated March 20, 1877; application filed February 15, 1877.  
[Term of Patent 14 years.]

*To all whom it may concern:*

Be it known that I, F. L. BODINE, of the city and county of Philadelphia, and State of Pennsylvania, have originated and designed a Design or Pattern for Glass Jars for the preservation of fruit or other purposes, of which the following is a full, clear, and exact description, reference being had to the accompanying drawing, making a part of this specification.

The jar is intended to represent a barrel in miniature, having at one end a suitable neck to receive a sealing cap or stopper.

A A represent the staves, the edges being indicated by the lines *a a*. They (the staves) are wider at their centers than at their ends, so as to produce a suitable bilge, as at C. B B B<sup>1</sup> B<sup>2</sup> are the hoops, arranged in groups of

three each, one group, A, at each side of the bilge A, one group, B<sup>1</sup>, at the lower chine, and one group, B<sup>2</sup>, near the upper part of the jar, at the place where the barrel-shaped portion joins the conical or contracted neck D. The upper open portion of the neck is expanded into a flange, E, which receives a closing cap or stopper, F.

What I claim as my invention is—

The design for a glass jar composed of a barrel-shaped body with insets *a a* and elevations B B B<sup>1</sup> B<sup>2</sup>, causing the appearance of staves and hoops, and a contracted neck, D, and flange E, as shown.

FRANCIS L. BODINE.

Witnesses:

W. G. MILLIKIN,  
E. D. BARRETT.