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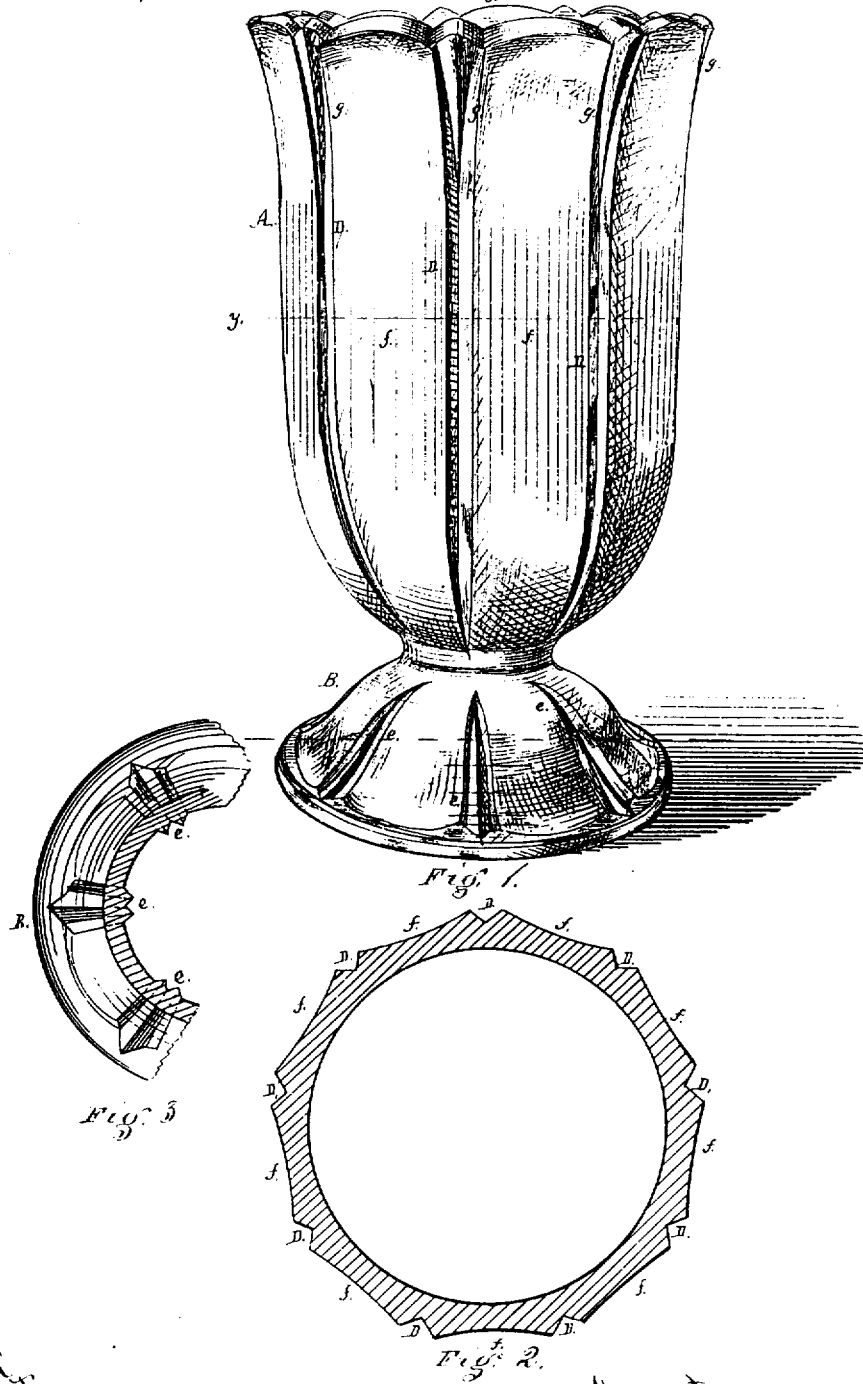
EX  
OR D 9,679

DESIGN.

J. B. LYON.  
GLASSWARE.

No. 9,679.

Patented Dec. 19, 1876.



Witnesses  
James I. Johnston  
W. H. Johnston

Inventor  
Jas. B. Lyon

# UNITED STATES PATENT OFFICE.

JAMES B. LYON, OF PITTSBURG, PENNSYLVANIA.

## DESIGN FOR GLASSWARE.

Specification forming part of Design No. **9,679**, dated December 19, 1876; application filed September 8, 1876.  
[Term of Patent 7 years.]

*To all whom it may concern:*

Be it known that I, JAMES B. LYON, of Pittsburg, in the county of Allegheny and State of Pennsylvania, have invented a Design for Glassware, of which the following is a specification:

The nature of my design is fully represented in the accompanying drawings, to which reference is made.

In the drawings, the article of glassware represented is a "spoon-holder." A represents the body of it, and B its foot. The top edge C is curved or corrugated, as shown in Fig. 1. The body A is furnished with a series of flat curves, which are vertical and horizontal, as indicated at *f* in Figs. 1 and 2. Between the flat curves *f* are grooves D, which are vertical, and extend from the top edge C to near the bottom of the body A. In the upper part of the grooves D are projections *g*, gradually

tapering from the edge C to a fine point. The under side of the foot B (see Fig. 3) is furnished with a series of grooves, *e*, which gives to the foot at a distance the appearance of grooves in the upper surface of the foot, the contour of the article and the grooves, curves, and ornamented top edge giving the article (which is formed in a mold) the appearance of fine glass, known as "cut glass."

The design herein described and represented is intended for an entire line of ware.

What I claim as my invention is—

A design for glassware, having the curves, grooves, projections, and ornament edge, substantially in the manner above described.

JAS. B. LYON.

Witnesses:

JAMES J. JOHNSTON,  
A. J. DAVIS.