No. 621,188. Patented Mar. 14, 1899.

A. & P. B. WARNER.

SYRUP BOWL.

(Application filed Nov. 7, 1898.)

(No Model.)

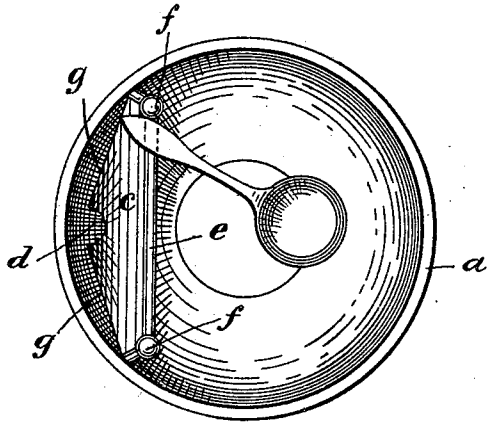

Fig. 1

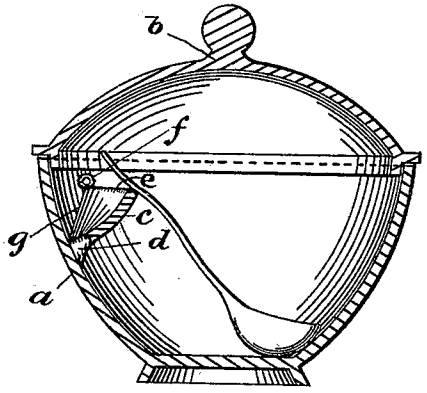

Fig. 2

Witnesses;
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UNITED STATES PATENT OFFICE.

AUGUSTUS WARNER AND PAUL B. WARNER, OF CHICAGO, ILLINOIS.

SYRUP-BOWL.

SPECIFICATION forming part of Letters Patent No. 621,188, dated March 14, 1899.

Application filed November 7, 1898. Serial No. 695,771. (No model.)

To all whom it may concern:

Be it known that we, AUGUSTUS WARNER and PAUL B. WARNER, citizens of the United States, residing at Chicago, in the county of Cook and State of Illinois, have invented certain new and useful Improvements in Syrup-Bowls, which are fully set forth in the following specification, reference being had to the accompanying drawings, forming a part hereof, and in which—

Figure 1 shows our said new device in plan view with the cover removed. Fig. 2 shows a central transverse vertical section of the same.

Like letters of reference denote like parts.

The object of our invention is to improve the construction of bowls for holding and ladling therefrom crushed fruit, sweet liquids, juices, syrups, &c., and to attain said desirable end we construct our said new device in substantially the following manner, namely:

We provide an ordinary and, preferably, spherically-shaped bowl *a* with a preferably fixed transverse ledge or web *c* with inner straight edge *e* on the line or position of a chord to the internal circumference of the bowl and whereof said edge is surmounted with stops or balls *f* to hold the handle of the ladle used in the syrup resting on said edge *e* from slipping off and falling into the contents of the bowl. In proportion as said ledge is inclined to the top of the bowl will be formed gutters *g* at the junction thereof with the bowl which incline downward toward the center of the junction. Where said junction is lowest there is provided an opening *d*, through which any dripping from the ladle falling on the outer surface of said web may drain back into the bowl. The tops of said balls or stops are slightly below the top of the bowl to prevent the cover *b* from striking them when replaced. By means of this construction we make a neat, cheap, and efficient device to hold the upper end of the ladle-handle and to keep it clean from the contents of the bowl. The handle must of course be short enough to be wholly within the cover when it is placed on the bowl, so that it may close fully for the purpose of excluding flies and other insects and dust from the contents of the bowl, which are thus kept in a clean and palatable condition.

What we claim is—

1. A covered syrup-bowl provided with an internal ledge, inclined at an angle with the top of the bowl with a straight upper edge, shorter than the chord of the arc at that place, provided at each end with a stop, substantially as specified.

2. A covered syrup-bowl provided with an internal ledge, inclined at an angle to the top of the bowl, with a straight upper edge shorter than the chord of the arc at that place, provided at each end with a stop and gutters at the junction of said bowl and web, and means for draining said gutters, substantially as specified.

AUGUSTUS WARNER.
PAUL B. WARNER.

Witnesses:
LYLE KENNEY,
R. E. HARRINGTON.