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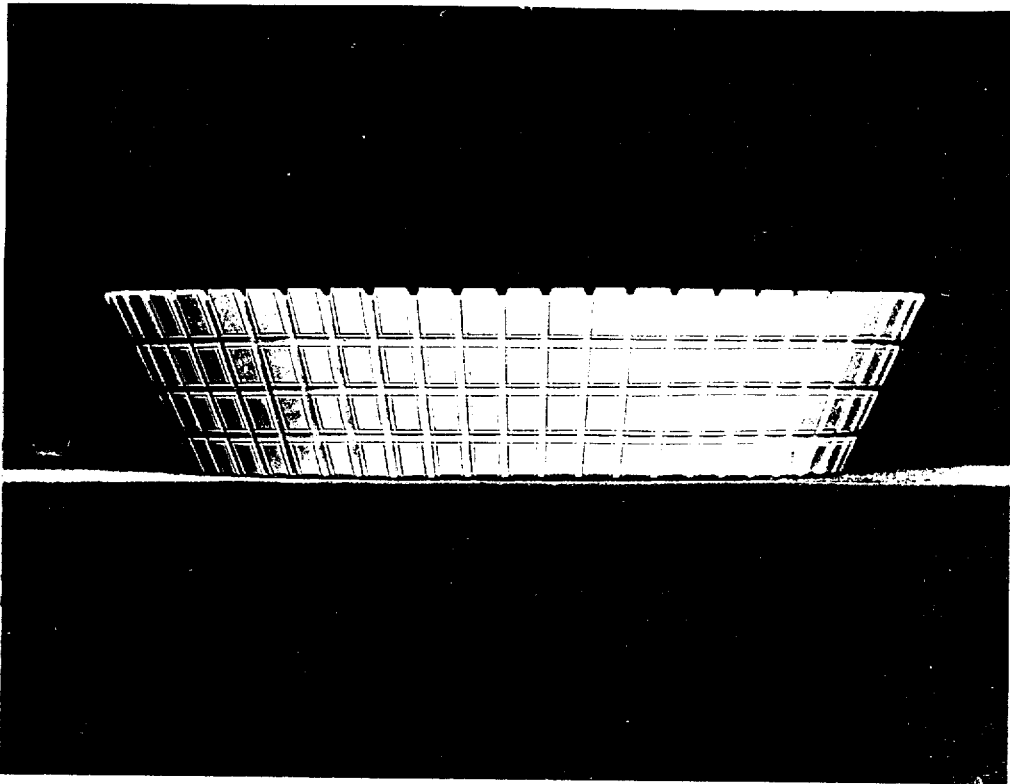
8,164

DESIGN.

G. W. LOWRY.
Glass Dish.

No. 8,164.

Patented Feb. 23, 1875.



Witnesses.

A. P. Hale.

H. W. Hoak.

Inventor

Geo. W. Lowry

UNITED STATES PATENT OFFICE.

GEORGE W. LOWRY, OF EAST CAMBRIDGE, MASSACHUSETTS.

DESIGN FOR GLASS DISHES.

Specification forming part of Design No. **8,164**, dated February 23, 1875; application filed December 21, 1874.
[Term of Patent 3½ years.]

CASE B.

To all whom it may concern:

Be it known that I, GEORGE W. LOWRY, of East Cambridge, in the county of Middlesex and State of Massachusetts, have invented a Design for Glass Dishes, of which the following is a specification:

The nature of my design, which is intended for the ornamentation of either cut or pressed glassware, is fully represented in the accompanying photographic illustration, which denotes a side view of a dish ornamented in accordance with such design. Such design relates exclusively to the embellishment of the sides of the dish, the bottom being ornamented with any figures or design that fancy may dictate.

In the said illustration, A denotes a flat shallow dish—which may be of a circular, oval, or other desirable shape—formed with flaring sides, which taper upward and terminate in a notched or scalloped top or upper edge. Extending around the outer surface or sides of the dish are a series of horizontal channels or grooves, *a a*, &c., which are disposed at equal distances apart. These grooves or channels are intersected by another series of transverse or vertical grooves, *b b*, &c., which extend up from the base and terminate in the scallops or depressions *c* in the upper edge of the dish.

By these means the external surface of the sides is divided into a series of quadrilateral figures, around two or more sides of which, and near its outer edges, a fine sunken line or groove is made.

By thus forming the sides of the dish with a series of grooves extending circumferentially around it, and bisecting the same with another series extending up the sides and terminating in depressions in the upper edge of the disk, the surface becomes divided into a series of quadrangular figures, which present a tessellated or paneled appearance of great beauty and effect.

What I claim as my invention is—

A design for glass dishes in which the sides thereof are ornamented by a series of horizontal channels, *a a*, &c., bisected by a series of vertical channels, *b b*, &c., terminating in grooves or depressions *c*, substantially in the manner as shown and described.

In testimony that I claim the foregoing as my own invention, I affix my signature in presence of two witnesses.

GEO. W. LOWRY.

Witnesses:

GEO. GRAY,
F. C. HALE.