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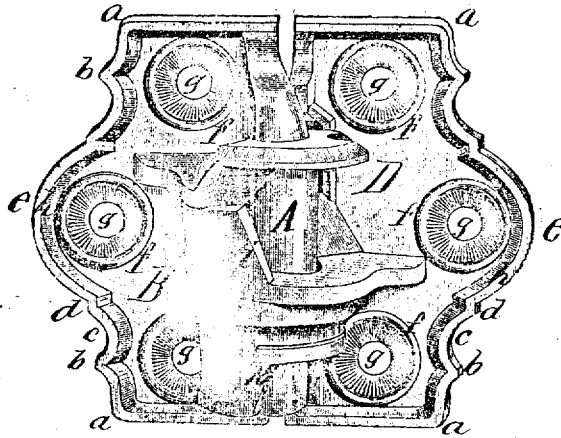
DESIGN.

O. S. GARRETSON.

HINGES.

No. 9,339.

Patented June 13, 1876.



Attest:

Edward Willbur  
Charles J. Beckwith

Inventor:

Oliver S. Garretson

# UNITED STATES PATENT OFFICE.

OLIVER S. GARRETSON, OF BUFFALO, NEW YORK.

## DESIGN FOR HINGES.

Specification forming part of Design No. **9,339**, dated June 13, 1876; application filed May 15, 1876.  
[Term of Patent 14 years.]

*To all whom it may concern:*

Be it known that I, OLIVER S. GARRETSON, of the city of Buffalo, in the county of Erie and State of New York, have invented and produced a new and original Design for Hinges, of which the following is a full, clear, and exact description, reference being had to the accompanying engraving.

My design is clearly shown in the accompanying engraving, which represents my design applied to a surface blind-hinge.

A represents the pintle, and B the base-plate thereof. C is the socket, and D the base-plate of the same. The side edges of the base-plates B and D are of ornamental form, the upper and lower corners *a* thereof being slightly rounded and connecting with projecting points *b*. Adjacent to the latter are concave curves *c*, which are connected by short perpendicular lines *d* to the central convex curves *e*. *h* represents a raised bead running along the outer and upper and lower edges of the base-plates. The bead *h* is continued along the inner edges of both base-plates B and D, and connects with the flange support-

ing the pintle A on the base-plate B, and with the socket on the plate D. The sunk screw-holes *g* are provided with a circular marginal bead, *f*, projecting above the face of the base-plates. *i* represents a raised rib or bead arranged along the upper edge of the socket C, and *k* a similar raised bead running along the lower edge thereof.

What I claim as new, and desire to secure by Letters Patent, is—

1. The design for the two base-plates B D, provided with raised circular beads *f*, arranged at about equal distances apart, and having ornamental edges, consisting of rounded corners *a*, projecting points *b*, concave curves *c*, perpendicular lines *d*, and central convex curves *e*, and having a corresponding marginal bead, *h*, as herein shown and described.

2. The design for the socket C, having upper and lower marginal beads *i* and *k*, substantially as shown and described.

OLIVER S. GARRETSON.

Witnesses:

EDWARD WILHELM,  
CHAS. J. BUCHHEIT.