

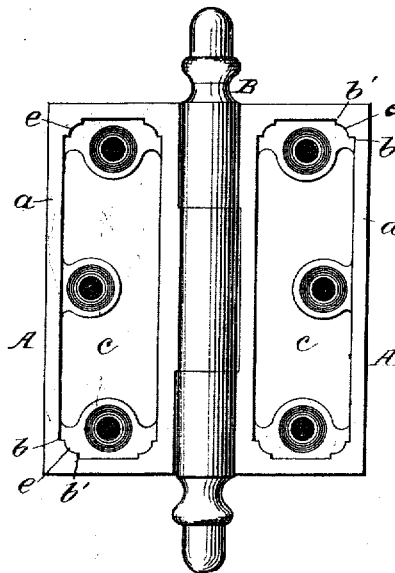
DESIGN.

C. B. CLARK.

HINGE.

No. 9,573.

Patented Oct. 3, 1876.



Witnesses:

*John S. Coombs -  
J. M. Wright.*

Inventor:

*Chas. B. Clark -  
By James L. Norris -  
att.*

# UNITED STATES PATENT OFFICE.

CHARLES B. CLARK, OF BUFFALO, NEW YORK.

## DESIGN FOR HINGES.

Specification forming part of Design No. 9,573, dated October 3, 1876; application filed September 11, 1876.  
[Term of Patent, 7 years.]

*To all whom it may concern:*

Be it known that I, CHARLES B. CLARK, of Buffalo, in the county of Erie and State of New York, have originated and Designed a Pattern for Hinges, of which the following is a full, clear, and exact description, reference being had to the accompanying drawing, making part of this specification.

The nature of my improved design is fully represented in the accompanying illustration; and it consists in forming the outer faces of the wings of the hinge with an oblong depression, extending nearly from end to end of the same, forming a longitudinal border to the wings or leaves, with ornamental ends or extremities, the apertures for the insertion of the screws being provided with raised annular beads, as hereinafter more fully specified.

In the drawing, the figure represents a view of my improved design as applied to the face of an ordinary door-hinge.

In the drawing, the letter A represents the leaves of the hinge, each formed of a rectangular leaf of metal, united by means of a permanent or removable pintle, B, in the ordinary manner. The outer face of each leaf is formed with a rectangular border, *a*, extending around the outer face of the same, leaving an oblong depression, *C*, in the center. Around the apertures for the insertion of the screws, which may be of any number, are formed annular raised beads which do not come quite flush with the outer border of the faces of the leaves. The corners of the rectangular bor-

der are made with an ornamental configuration by forming at each side of the border a right angle, *b b'*, and between these the arc of a circle, *e*, as shown, the said ornamental borders extending around the outer halves of the screw-apertures at each end of the leaves, as fully shown in the illustration.

My design has been described in connection with a hinge having a removable pintle, but it is evident that it will be applicable as well to hinges having stationary or permanent pintles.

I do not herein claim any part of the mechanical appliances, the same having been allowed me in another application, filed under date of July 22, 1876, and intended to be taken out as of even date herewith; but

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

A design for a hinge, having an ornamental rectangular border around the outer-face leaves, and ornamental corners, formed by the two right angles, and the intermediate arc *e* of a circle, the screw-apertures being surrounded by an annular bead, substantially as described.

In testimony whereof, I have hereunto set my hand and seal this 31st day of August, A. D. 1876.

C. B. CLARK.

Witnesses:

ALBERT H. NORRIS,  
JAMES L. NORRIS.