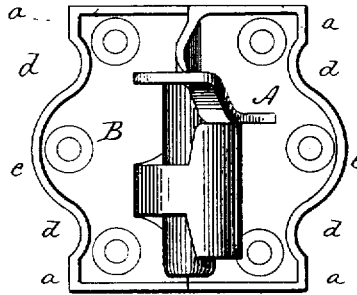


DESIGN.

N. H. CAMP.
Hinge.

No. 10,715.

Patented June 11, 1878.



Witnesses.

J. A. Chumney
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Inventor

By *Att'y.*
Wm. C. Cook

UNITED STATES PATENT OFFICE.

NELSON H. CAMP, OF WEST MERIDEN, ASSIGNOR TO THE CHARLES PARKER COMPANY, OF MERIDEN, CONNECTICUT.

DESIGN FOR HINGES.

Specification forming part of Design No. **10,715**, dated June 11, 1878; application filed May 13, 1-78.
[Term of patent 14 years.]

To all whom it may concern:

Be it known that I, NELSON H. CAMP, of West Meriden, in the county of New Haven and State of Connecticut, have invented a new Improvement in Design for Blind-Hinges; and I do hereby declare the following, when taken in connection with the accompanying drawings and the letters of reference marked thereon, to be a full, clear, and exact description of the same, and which said drawings constitute part of this specification, and represent, in—

Figure 1, a front view.

This invention relates to a design for the plates of a shutter or blind hinge; and consists in the configuration of the parts as shown in the accompanying illustration.

A is the one plate, and B the other, on which, respectively, the parts to form the joint are made. The outline of these plates presents a right angle, *a*, at top and bottom. A concave recess, *d*, starts from the edge a short distance from the angles, then turns outward to

form a convex projecting tongue, *e*. On the face of the plates a raised bead is made, following this outline, this outline constituting the peculiar characteristic of this design.

I am aware that blind or shutter hinges of this class have been made with irregular-shaped sides, such as may be seen in Patents Nos. 7,237 and 9,339, and therefore claim nothing shown in said patents.

I claim—

The design for blind or shutter hinge, consisting of the configuration of the plates A B, as shown in the accompanying illustration—that is to say, with a right angle, *a*, at the top and bottom, forming a straight portion at each side, the concave recesses *d* starting from the said straight portion and running into the central convex projections *e*.

NELSON H. CAMP.

Witnesses:

JOHN E. EARLE,
H. A. KITSON.