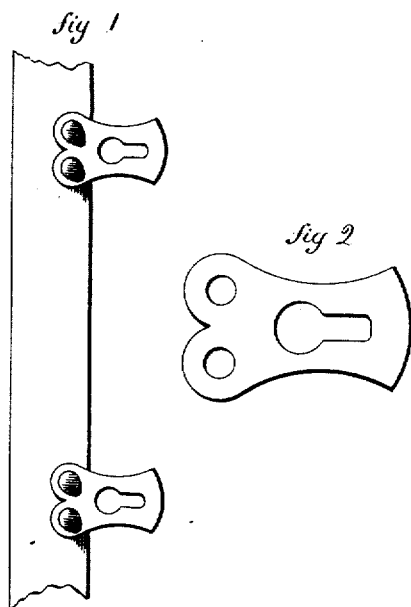


DESIGN.

M. ADLER.
CORSET-CLASP EYE.

No. 9,902.

Patented April 17, 1877.



Witnesses
A. H. Conway
Clara Broughton

Max Adler
 Inventor
 By Atty
John G. Park

UNITED STATES PATENT OFFICE.

MAX ADLER, OF NEW HAVEN, CONNECTICUT, ASSIGNOR TO MAYER,
STROUSE & CO., OF SAME PLACE.

DESIGN FOR A CORSET-CLASP EYE.

Specification forming part of Design No. 9,902, dated April 17, 1877; application filed February 5, 1877.
[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, MAX ADLER, of New Haven, in the county of New Haven and State of Connecticut, have invented a new Design for Corset-Clasp Eyes; and I do hereby declare the following, when taken in connection with the accompanying drawings, 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 the eye as applied to a corset-clasp, and in Fig. 2 one of the eyes detached, enlarged.

This invention relates to a design for the part of corset-clasps known as the "clasp-eyes;" and it consists in the peculiar configuration of the eye, as shown in the accompanying illustration, and hereinafter described. The end by which the eye is attached has two perforations for rivets; that end is finished in the form of two circles, substantially concen-

tric with the said rivet-holes, and giving to that end a heart shape. The two edges of the eye are concave—that is, contracting in a curved line from the before-mentioned end to near the center, and then expanding by a continuation of the said edged curves, and turning into a concave or projecting circular form at the other end, as shown in the accompanying illustration.

I claim—

The design for corset-clasp eye, consisting in the two concave edges, each side intersecting circles concentric with the rivet-openings at one end, and convex or segmental in shape at the opposite end, as shown in the accompanying illustration.

MAX ADLER.

Witnesses:

JOHN E. EARLE,
CLARA BROUGHTON.