DESIGN.

J. P. SMITH.

SOCKET FOR WINDOW FASTENERS.

No. 27,467. Patented Aug. 3, 1897.

Diag. 1

Diag. 2

Diag. 3

Witnesses:

H. T. Welcher

E. J. Hyde.

Inventor,

Joseph P. Smith.

Harry P. Williams.
UNITED STATES PATENT OFFICE.

JOSEPH P. SMITH, OF HARTFORD, CONNECTICUT, ASSIGNOR OF ONE-HALF TO JOHN C. LONG, OF SAME PLACE.

DESIGN FOR A SOCKET FOR WINDOW-FASTENERS.

SPECIFICATION forming part of Design No. 27,467, dated August 3, 1897.

Application filed June 22, 1897. Serial No. 641,839. Term of patent 14 years.

To all whom it may concern:

Be it known that I, JOSEPH P. SMITH, a citizen of the United States, residing at Hartford, in the county of Hartford and State of Connecticut, have invented a certain new and useful Design for Window-Bead-Fastener Sockets, of which the following is a specification.

In the accompanying drawings, which illustrate the invention, Figure 1 shows a plan of a window-bead-fastener socket fashioned according to the design. Fig. 2 shows an edge view; and Fig. 3 shows a diametrical section of the same, these views being deemed necessary to clearly illustrate the design.

The leading feature of the design is due to the shape of the side wall of the socket, which when looking at it in plan appears as an annular ring except at diametrically opposite points, where the wall expands outwardly and forms V-shaped or angular projections.

The socket shows a central circular recess with an oblong opening 1 through the inner wall 2. The side wall 3 has substantially parallel faces except diametrically opposite the long sides of the oblong opening, where the faces of the wall incline outwardly from the inner wall to the outer edge of the socket.

In plan the upper edge of the side wall shows a perfect ring of regular width around the center recess except where the wall expands from the circle and extends outwardly to form the angular or V-shaped projections 4, the edges of which are substantially the same in thickness as the rest of the side wall 35 of the socket. The angular openings between these V-shaped expansions of the side wall increases in width from the inner wall of the socket to the outer edge—that is, they increase outwardly from nothing at the inner 40 wall to full width at the outer edge—so that the faces of the side wall of the socket at these points seem to be considerably inclining, as shown in Fig. 3, but, as shown by the other views, the faces of the side walls except at these points where the V-shaped expansions are formed are substantially parallel and of uniform thickness.

I claim as my invention—
The design for a socket for window-bead 50 fasteners herein shown and described.

JOSEPH P. SMITH.

Witnesses:
H. R. WILLIAMS,
E. J. HYDE.