

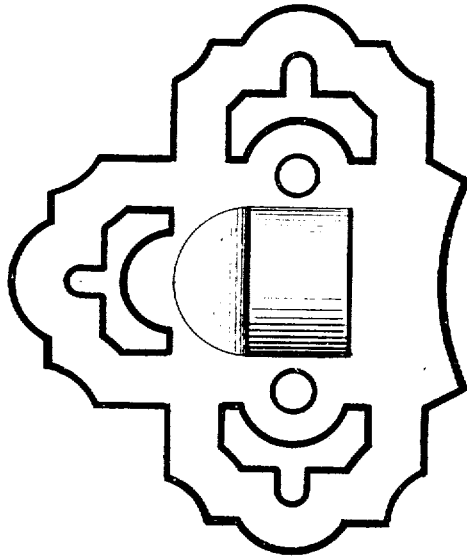
DESIGN

R. H. BURR

COFFIN HANDLE SOCKET.

No. 9,133.

Patented March 14, 1876.



Witnesses.

A. Humway
Selara Broughton.

Russell H. Burr
 Inventor
 By atty.

J. S. Earle

UNITED STATES PATENT OFFICE

RUSSELL H. BURR, OF WEST MERIDEN, CONNECTICUT, ASSIGNOR TO C.
ROGERS & BROTHERS, OF SAME PLACE.

DESIGN FOR COFFIN-HANDLE SOCKET.

Specification forming part of Design No. **9,133**, dated March 14, 1876; application filed January 31, 1876.
[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, RUSSELL H. BURR, of West Meriden, in the county of New Haven and State of Connecticut, have invented a new Design for Coffin-Handle Socket; 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 a front view.

This invention relates to a design for the sockets for supporting coffin-handles, and by which the handle is attached to the coffin; and it consists in the peculiar configuration of the base or plate, as shown in the accompanying illustration, and hereinafter described.

The plate is flat, and on three sides a projection is formed—that on one side at right

angles to the other two—these projections terminating in a concave segment at the angles, and with a convex segment on the extreme end, leaving a portion of the end between the two segments straight and at right angles to the sides or the projections, as shown in the accompanying illustration.

I claim—

The design for coffin-handle socket, consisting in a vertical projection at the top and bottom, and a like projection at one side at right angles to the top and bottom, the ends of the said projections terminating in a concave cut at the angles, and a convex projection in the center, with a straight space between.

RUSSELL H. BURR.

Witnesses:

EDGAR H. TILLEY,
GEORGE W. ROGERS.