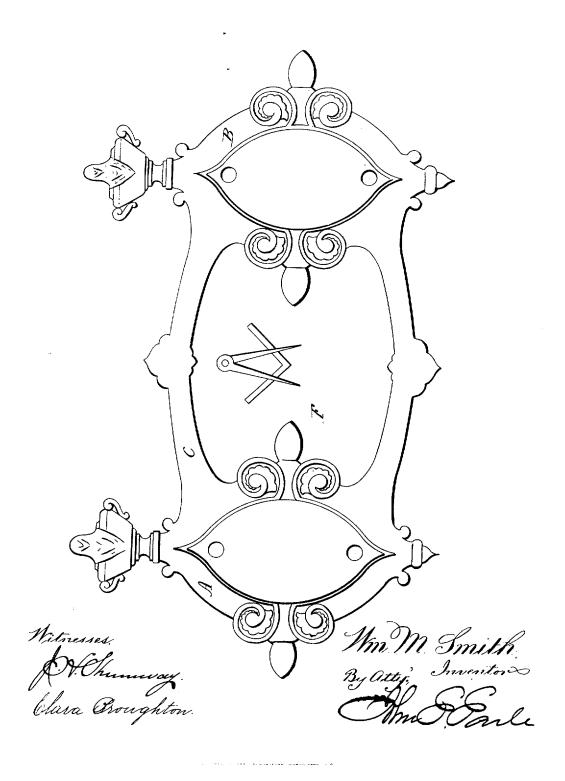
DESIGN.

W. M. SMITH. COFFIN-HANDLE BASE. No. 8,791. Patented Nov. 9, 1875.



UNITED STATES PATENT OFFICE

WILLIAM M. SMITH, OF WEST MERIDEN, CONNECTICUT, ASSIGNOR TO THE MERIDEN BRITANNIA COMPANY, OF SAME PLACE.

DESIGN FOR COFFIN-HANDLE BASES.

Specification forming part of Design No. 8,791, dated November 9, 1875; application filed November 2, 1875.

[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, WILLIAM M. SMITH, of West Meriden, in the county of New Haven and State of Connecticut, have invented a new Design for Coffin-Handle Base; 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 base of coffin-handles, the object of the invention being to leave an inclosed space between the two socket ends to show the coffin surface as a ground, or any other material which may be introduced, and admit of placing emblems therein; and it consists in a pair of socket-bases connected by a bar above and below, as more fully hereinafter described.

A B represent the bases of two sockets, to which the lever-handle is attached. These two bases are connected by an upper bar, C, and a lower bar, D, leaving a space, F, between.

The particular outline of these sockets or bars is immaterial to this design, it only being essential that there be sockets, and connecting-bars to inclose the space between the sockets. This space forms a panel on which various emblems may be placed, and secured directly to the coffin-case.

I claim-

The design for coffin-handle base, consisting of a pair of sockets, with connecting-bars inclosing an open space or panel between the sockets, substantially as described and shown.

WILLIAM M. SMITH.

Witnesses:

C. H. Fisk, John M. Harmon.