

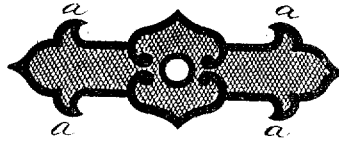
DESIGN.

R. H. BURR.

CASKET SCREW-PLATE.

D9,361.

Patented July 4, 1876.



Witnessed:
W. Hummway
Clara Broughton.

Russell H. Burr
By Atty. *Inventor*
John Fair

UNITED STATES PATENT OFFICE.

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

DESIGN FOR CASKET SCREW-PLATES.

Specification forming part of Design No. **9,361**, dated July 4, 1876; application filed June 22, 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 Casket Screw-Plate; 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 a face view.

This invention relates to a design for the base or plate of screws for caskets and like purposes—that is to say, the plate which lies upon the surface of the casket, and on which the screw bears; and the invention consists in the peculiar outline of the plate, as shown in the accompanying illustration.

The sides of the plate are parallel with a

central ornament, projecting each side in two ogee curves, the ends terminating in like ogee curves, with an outward hook shape projection, *a*, at each side, at the spring of the curves, which form the tip, all as shown in the accompanying illustration.

I claim—

The design for casket screw plates or base, consisting of the plate with parallel sides, with a central double ogee ornament, and corresponding tips at the ends with a hook-shape projection on each side at the spring of the tips, as shown in the accompanying illustration.

RUSSELL H. BURR.

Witnesses:

JOHN E. EARLE,

CLARA BROUGHTON.