

D99-11

AU 291

EX

OR D 8,709

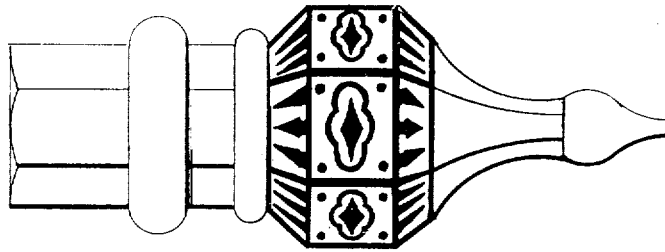
DESIGN.

G. ROGERS.

Coffin Handle Tips.

No. 8,709.

Patented Oct. 11, 1875.



Witnesses

A. S. Murray
Clara Broughton.

Gilbert Rogers
Inventor

By Atty.
John Earle

UNITED STATES PATENT OFFICE.

GILBERT ROGERS, OF WEST MERIDEN, CONNECTICUT, ASSIGNOR TO C.
ROGERS & BROTHERS, OF SAME PLACE.

DESIGN FOR COFFIN-HANDLE TIPS.

Specification forming part of Design No. **8,709**, dated October 11, 1875; application filed September 28, 1875.
[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, GILBERT ROGERS, of West Meriden, in the county of New Haven and State of Connecticut, have invented a new Design for Coffin-Handle Tips; 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 tip for the bar of coffin-handles—that is to say, the ornament which finishes the end of the bar; and it consists in the peculiar configuration of the tip, as shown in the accompanying illustration, and more fully hereinafter described.

The tip is polygonal in form transversely.

Opposite sides of the body are parallel, and from these sides toward the base and tip the body diminishes, giving it substantially a polygonal form in longitudinal section. From the body the sides diminish in a curved line to an acorn-shaped final tip, all as shown in the accompanying illustration.

I claim—

The design for coffin-handle tip, consisting of the polygonal body in both longitudinal and transverse sections, contracted from the body to the tip, as herein described, and shown in the accompanying illustration.

GILBERT ROGERS.

Witnesses:

G. W. ROGERS,
E. H. TILLY.