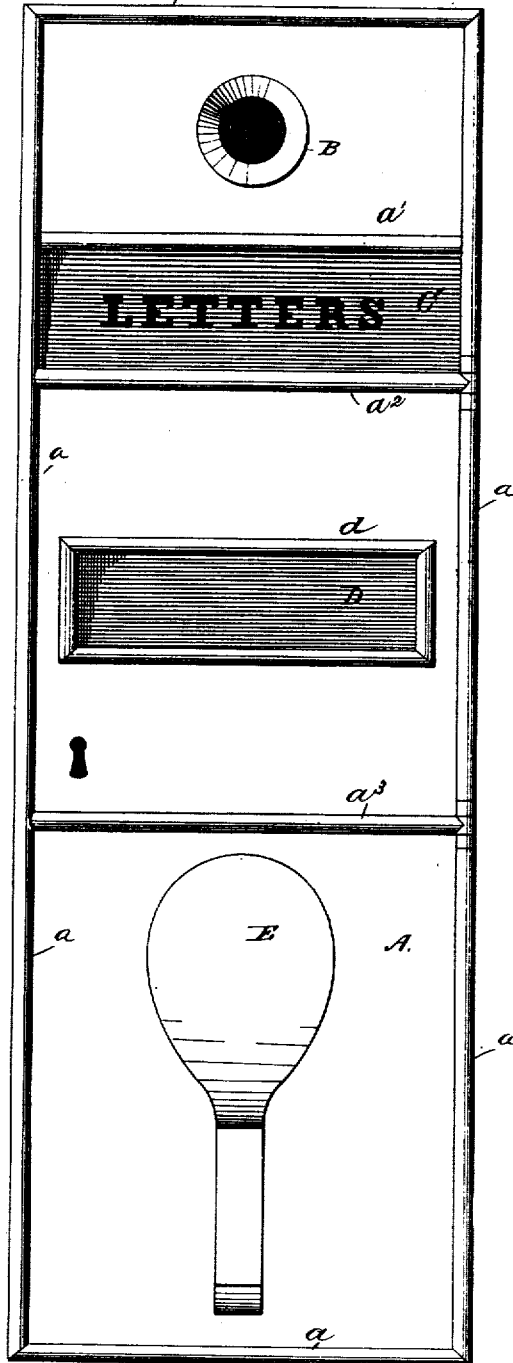


DESIGN.

J. CAPRON.
Door-Plate.

No. 8,759.

Patented Oct. 26, 1875.



Witnesses:
Harry S. Clark
W. A. Brainerd

Inventor:
Jacob Capron
 by *H. O. Beadle & Co*
 Attys.

UNITED STATES PATENT OFFICE.

JACOB CAPRON, OF NEW YORK, N. Y.

DESIGN FOR A DOOR-PLATE.

Specification forming part of Design No. 8,759, dated October 26, 1875; application filed September 14, 1875.
[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, JACOB CAPRON, of New York, in the county of New York and State of New York, have originated a new Design for Name, Bell, and Letter Box Plate; and I do hereby declare that the following is a full and exact description of the same, reference being had to the accompanying drawings, and to the letters of reference marked thereon.

The nature of my design is fully represented in the accompanying drawing, to which reference is made.

A represents the body portion of the plate, consisting generally of a plane surface, as shown. *a* represents a molding cast upon its edge, which forms a border or finish for the body portion. *a¹ a² a³* represent division-moldings, by means of which the body portion is separated into panels, as shown. B represents the mouth-piece of a speaking tube, which is located near the center of the upper panel, as shown. C represents a plate having the word "Letters" inscribed thereon, which is located between the panels *a¹ a²*. D represents a glass plate inclosed by a molding, *d*, which is centrally located in the panel formed between the moldings *a² a³*, as shown. E represents the bell-pull handle, of pear-shaped

conformation, which is centrally located in the lower panel, as shown.

The body portion is preferably constructed of bronze, and the mouth-piece and handle of silver or nickel plated material, in consequence of which a pleasing contrast is formed.

By the employment of the division-moldings in connection with the edge molding the body portion is divided into distinct panels. Each of these panels also is provided with a central object, so that a harmonious and pleasing appearance is produced.

Having now fully described my invention, what I claim as new, and desire to secure by Letters Patent, is—

1. The design described, consisting in the combination of the edged molding, division-moldings, and central objects, substantially as illustrated.

2. The design described, consisting in the combination of the upper panel with its central circular objects, the second panel with its central inscription, the third panel with its central plate, and the fourth panel with its pear-shaped handle, as illustrated.

JACOB CAPRON.

Witnesses:

ROBERT SPARKS,
THOS. BARKER.