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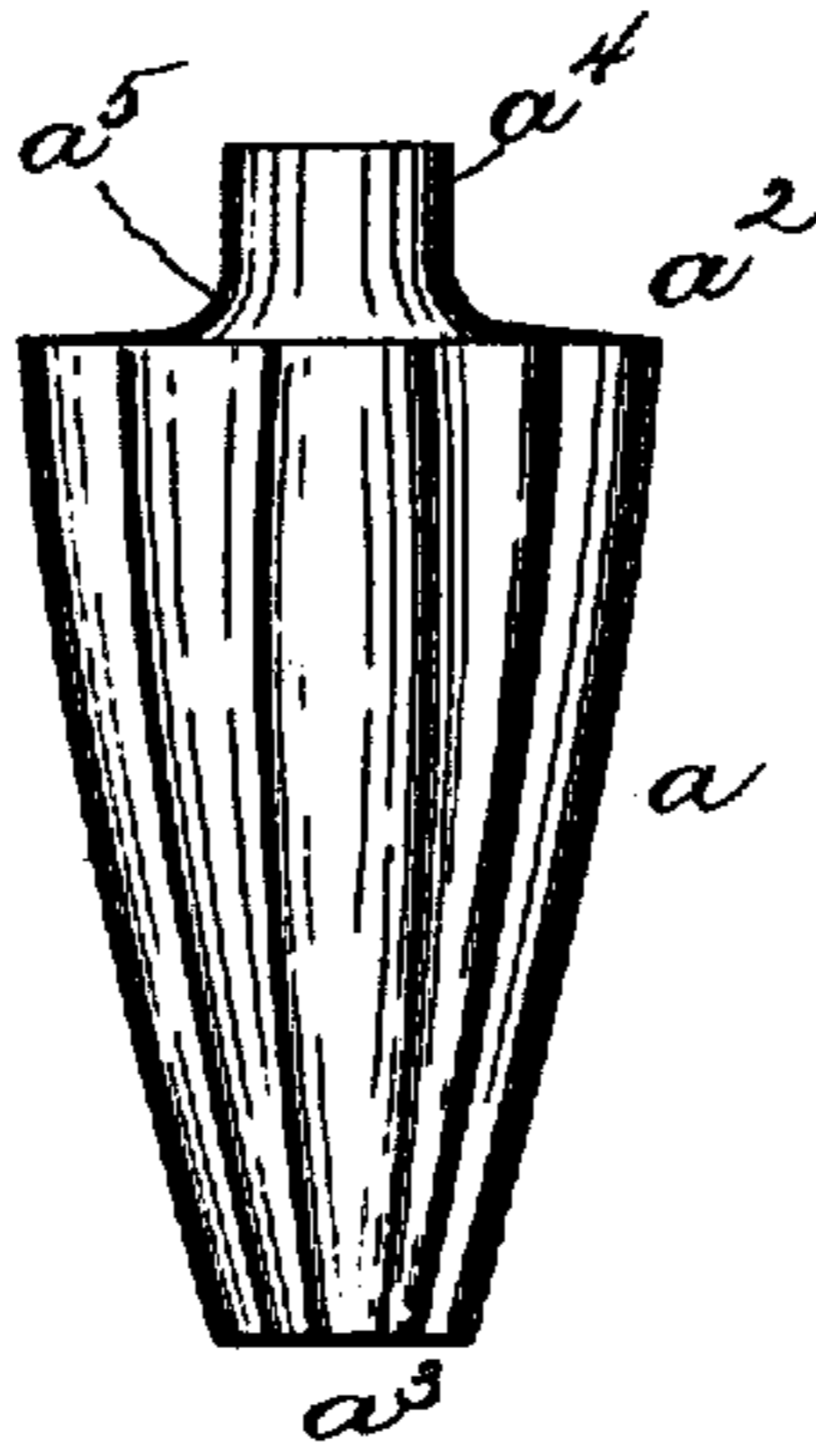
D 24,551

DESIGN.

R. W. GORDON.
BATTERY ZINC.

No. 24,551.

Patented Aug. 13, 1895.



Witnesses
Jas. Maloney
J. J. Divermore

Inventor,
Ralph W. Gordon,
by Jas. P. Divermore
Att'y.

UNITED STATES PATENT OFFICE.

RALPH W. GORDON, OF BOSTON, MASSACHUSETTS.

DESIGN FOR A BATTERY-ZINC.

SPECIFICATION forming part of Design No. 24,551, dated August 13, 1895.

Application filed January 31, 1895. Serial No. 536,885. Term of patent 7 years.

To all whom it may concern:

Be it known that I, RALPH W. GORDON, of Boston, county of Suffolk, State of Massachusetts, have invented and produced a new and original Design for a Battery-Zinc, of which the following description, in connection with the accompanying drawing, is a specification.

The drawing shows my design for a battery-zinc in side elevation.

The leading feature of the design consists in a battery-zinc of a truncated conoidal configuration.

As shown in the accompanying drawing, the body portion a is of the shape of a truncated conoid, the larger end a^2 at top and the smaller end a^3 at bottom. The neck a^4 rises from the top through the curves a^5 . The sides of the conoidal body are fluted longitudinally.

What I claim is—
The design for battery-zincs, substantially as shown and described.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

RALPH W. GORDON.

Witnesses:

H. J. LIVERMORE,
JAS. J. MALONEY.