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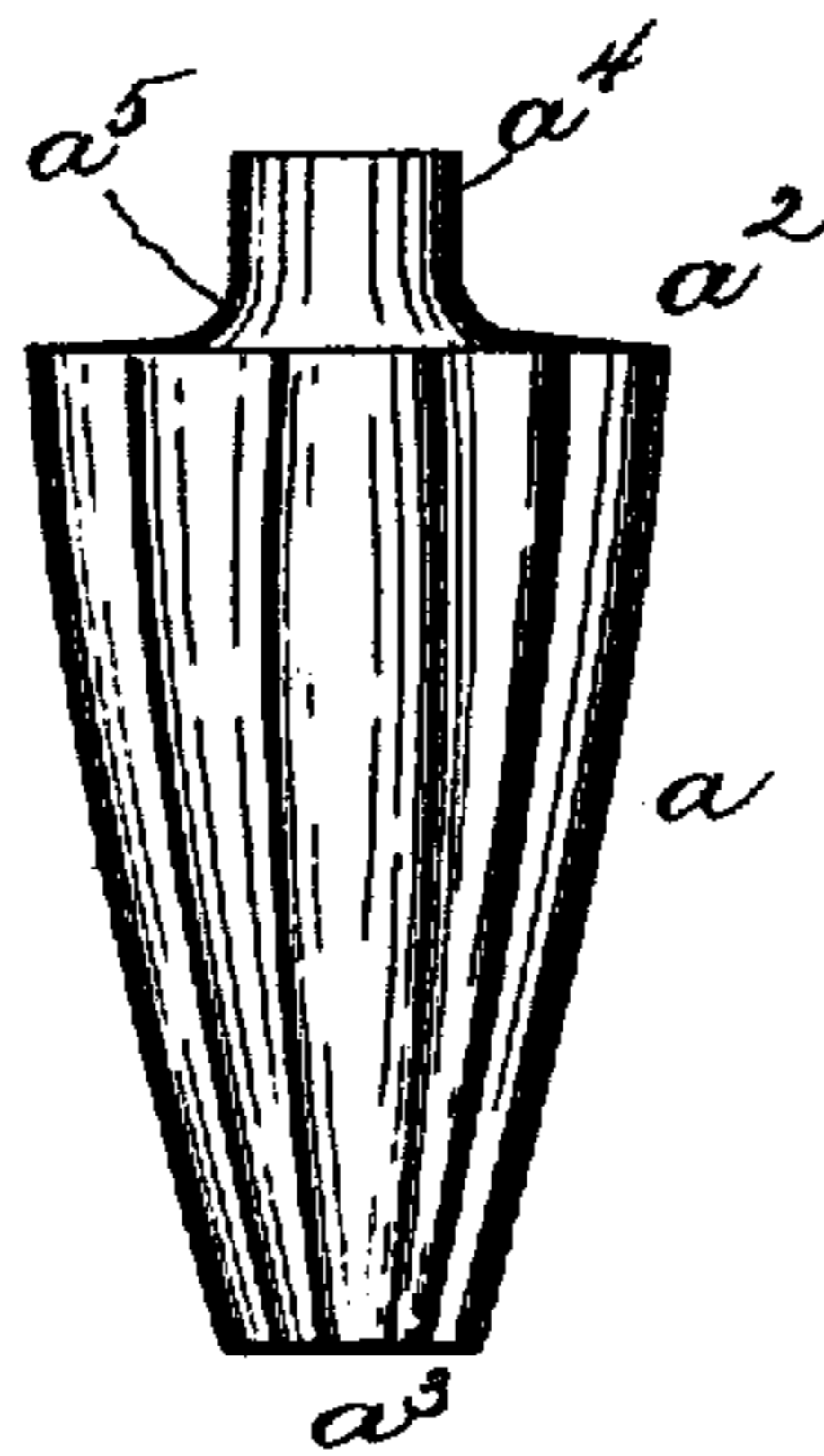
D 24,551

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 trun-

cated 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.