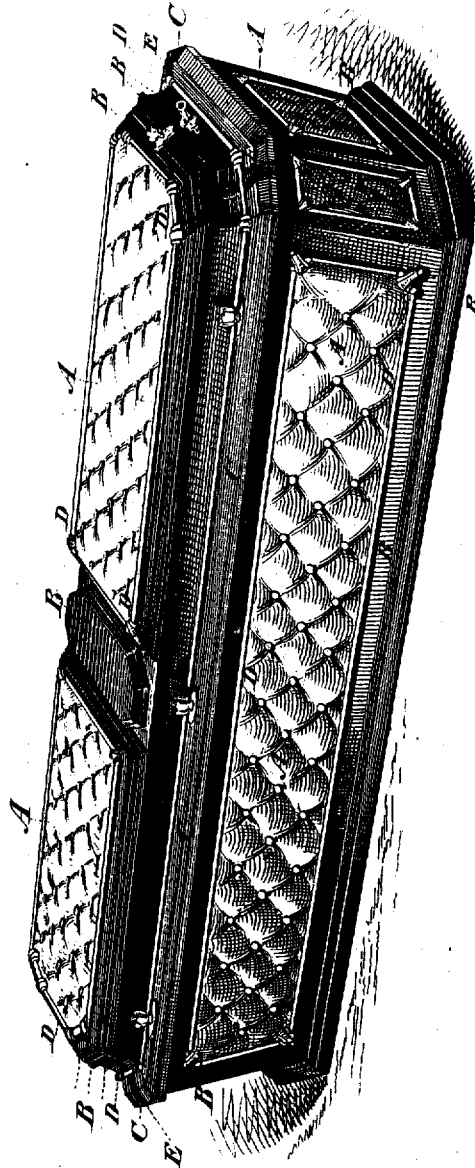


DESIGN.

W. M. REID.
Burial-Casket.

No. 10,362.

Patented Dec. 18, 1877.



WITNESSES:
Amstard Schenck
C. Sedgwick

INVENTOR:
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 BY *Minn Co*
 ATTORNEYS.

UNITED STATES PATENT OFFICE.

WILLIAM MAX REID, OF AMSTERDAM, NEW YORK.

DESIGN FOR BURIAL-CASKETS.

Specification forming part of Design No. **10,362**, dated December 18, 1877; application filed December 10, 1877.
[Term of Patent 3½ years.]

To all whom it may concern:

Be it known that I, W. MAX REID, of Amsterdam, in the county of Montgomery and State of New York, have invented a new and original Design for a Casket, of which the following is a specification:

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

A represents the side, end, and top panels of a casket, which are covered with padded satin, secured to said panels by nails driven through the satin and padding and into the panels, and arranged in inclined rows, so as to form inclined rows of squares. These satin-padded panels are surrounded with a molding, D. Around the satin-padded side, end, and top panels A are placed strips or borders of velvet B, which velvet is extended over the base-molding of the casket, and over the side

moldings of the raised panels of the top. The edge moldings of the main top are covered with broadcloth C. Strips E, of velvet, extend from the velvet around the raised panels of the top across the broadcloth upon the edge moldings of the main top. A molding, D, surrounds the raised panels of the top.

I claim as my invention—

A design for a casket, in which the side, end, and top panels are covered with padded satin, divided into squares by inclined rows of nails, surrounded with moldings D and strips or borders of velvet B, and having the edge molding of the main top covered with broadcloth C, having velvet strips E crossing it at the corners, substantially as herein shown and described.

Witnesses: W. MAX REID.
H. B. WALDRON,
R. S. BLOOD.