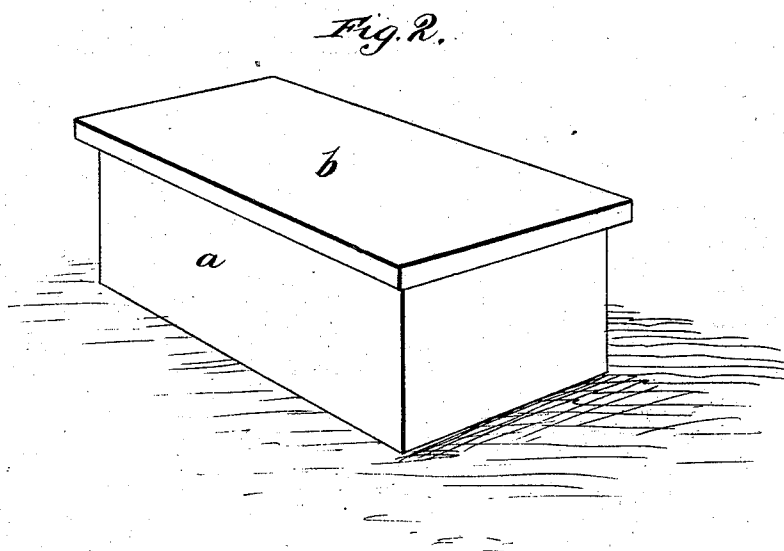
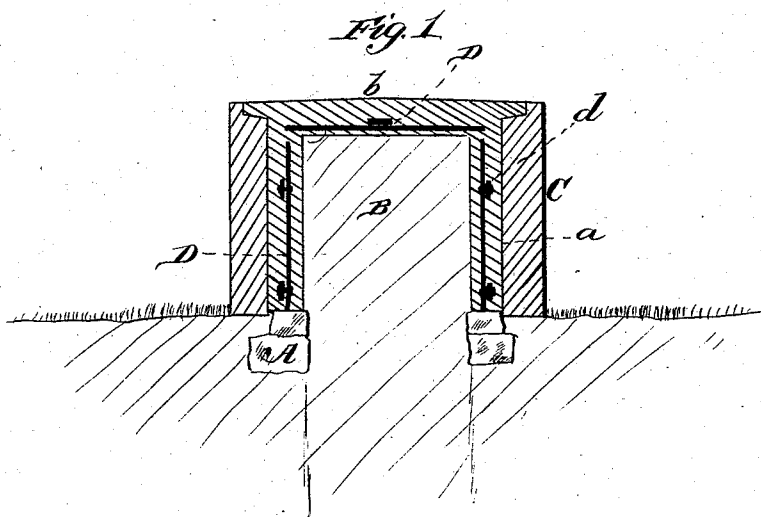


E. GOODE.
Tomb Stone.

No. 231,663.

Patented Aug. 31, 1880.



WITNESSES

Robert Emmett
Charles Page

INVENTOR

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ATTORNEYS

UNITED STATES PATENT OFFICE.

EDWARD GOODE, OF ARCHER, FLORIDA.

TOMBSTONE.

SPECIFICATION forming part of Letters Patent No. 231,663, dated August 31, 1880.

Application filed October 4, 1879.

To all whom it may concern:

Be it known that I, EDWARD GOODE, of Archer, in the county of Alachua and State of Florida, have invented certain new and useful
5 Improvements in Grave-Stones and Tombstones; and I do hereby declare that the following is a full, clear, and exact description of the construction and operation of the same, reference being had to the annexed drawings,
10 making a part of this specification, and to the letters and figures of reference marked thereon.

Figure 1 of the drawings is a representation of a vertical section of my device, showing the same applied to a grave; and Fig. 2 is a
15 perspective view of the same.

The nature of my present invention relates to the formation of tombstones, the object being to form a strong and durable tombstone over a grave, whereby the work may be readily done and the stone adapted to the size of the grave in a simple and economical manner, as fully set forth in the following description, and particularly pointed out in the claim.

Heretofore in the manufacture of artificial
25 stone a metallic frame-work, linked or arranged so as to strengthen the structure, has been employed. Availing myself of this fact of using bars of iron for strengthening the material, I am enabled to erect a strong and durable cover or tablet over a grave.

In carrying out my invention I first form a foundation of stone, A, around the grave-mound B. This mound I then raise and pack until it is of the required size and conformation of the stone which it is desired to form. Around
35 this stone I then place a wooden casing, C, leaving a space between the same and the mound. Next I place in said space a number

of iron bars or rods, D, and then pack in Portland cement and sand until the same is nearly
40 to the top of the mound and casing. After this I place similar rods or bars across the top of the mound, and pack in a sufficient quantity of the cement and sand to form a cover. In Fig. 2, *a* designates the sides, and *b* the
45 top or cover, of a stone thus formed. Finally I coat the whole with lime-wash.

By the above method the mound and casing form a mold whereby the tombstone is molded directly over the grave, and the bars D form
50 a sort of cage held together by the cement. These bars are entirely concealed, and prevent the cracking of the stone.

What I claim is—

The method of erecting a cover or tablet
55 over a grave, the same consisting in forming a foundation of stone around the grave-mound, then placing a wooden casing around the stone foundation, with an interposed space between the same and the mound, and arranging in
60 said space a number of iron bars or rods, then packing in the space and around the bars Portland cement and sand until the same is nearly to the top of the mound and casing, then placing iron bars or rods across the top
65 of the mound, and finally packing in a sufficient quantity of the sand and cement to form the cover, substantially as described.

In testimony that I claim the above I have hereunto subscribed my name in the presence
70 of two witnesses.

EDWARD GOODE.

Witnesses:

B. H. THRASHER,

R. F. TAYLOR.