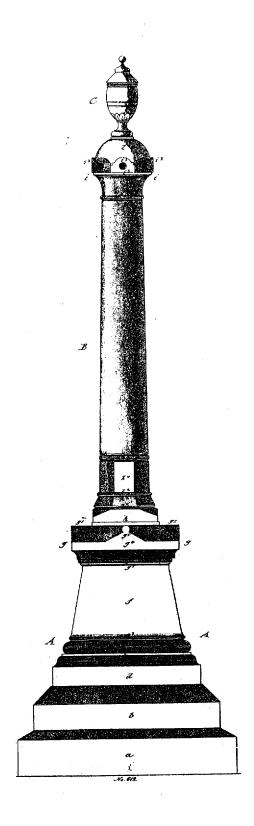
AU 29 OR

291

ΕX

9,968

Design No. 9,968, dated May 8, 1877



UNITED STATES PATENT OFFICE.

JAMES MORGAN, OF BROOKLYN, NEW YORK.

DESIGN FOR A MONUMENT.

Specification forming part of Design No. 9,968, dated May 8, 1877; application filed April 27, 1877.

[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, JAMES MORGAN, of Brooklyn, county of Kings, and State of New York, have invented a Design for a Monument, of which the following is a specification:

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

The invention refers to a design for a gravemonument; and consists, essentially, of a base with surmounting column and top vase, as more fully described hereafter.

In the drawing, A represents the base of my monument; B, the column, and C the surmounting vase. The base A consists of several steps, a b d, that diminish in size, and are connected by tapering intermediate parts a' b'. The top step d is connected, by an ogee molding, e, small step e^1 , convex molding e^2 , and convexo-concave shoulder e^3 , with the middle section or trunk f of the base, which is tapering toward the upper end, supporting a heavy top part, g. The top part g of the base A is made of a narrow projecting step, g^1 , small convex molding g^2 , concave molding g^3 , and square part g^4 , with central raised ridge and round top g^5 , projecting from the tapering main portion or step g^6 , on which the column B rests. The column B has a square base-step, h, with corners cut off at suitable inclination,

that form the connection of the vase-step with the octagonal lower part of the column, composed of a groove, h, inclined step h^2 , concave molding h^3 , upright shaft-section h^4 . Above the octagonal section is a round countersunk molding, h^5 , from which the plain shaft-section extends to the capital i. The capital i rises, by a plain convex band, i^1 , concave molding i^2 , and step i^3 , from the shaft, and is cut out with rounded-off battlements i^3 , having central rosettes, being surmounted by a hemispherical cap, l, on which the top vase C, of suitable form, is placed, crowning thereby the column.

Having thus described my invention, I claim as new and desire to secure by Letters Patent—

The design for a monument, consisting of a base, A, formed of connected base-steps and moldings, trunk f, and enlarged top part, with tapering upper step, of a column, B, with square base-step, octagonal lower section, plain shaft, and capital, with rounded-off battlements, hemispherical cap, and surmounting vase, substantially as shown and described.

JAMES MORGAN.

Witnesses:

Paul Goepel, C. Sedgwick.