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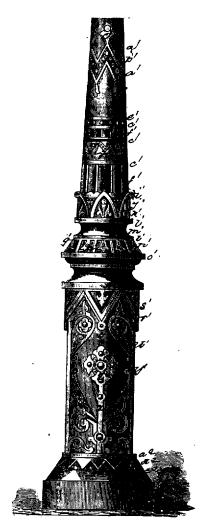
Att 291 EX D 8,295 OR

DESIGN.

W. TWEEDDALE. Street-Lamp Post.

No. 8,295. Patented April 27, 1875.





## UNITED STATES PATENT OFFICE.

WILLIAM TWEEDDALE, OF BROOKLYN, NEW YORK.

## DESIGN FOR STREET-LAMP POSTS.

Specification forming part of Design No. 8,295, dated April 27, 1875; application filed April 10, 1875. [Term of Patent 7 years.]

## CASE D.

To all whom it may concern:

Be it known that I, WILLIAM TWEEDDALE, of Brooklyn, in the county of Kings and State of New York, have invented a new and original Design for a Street-Lamp Post, of which the following is a specification:

My design is fully represented in the accompanying cut, to which reference is made.

The top of the lamp-post is constructed in the form of a globe, with the circle q, vertical triangular points l, surrounding the upper portion, the plain band m, and bead n, surrounding the middle and the oval ribs o on the bottom portion. This bulb rests on a capital having a concave conical top portion, p, with plain base q, and a lower portion, on which are the scalloped edged and beaded ornaments r. The shaft or column has the plain bands s t and groove u, with disk-shaped figures v in the bottom of the groove, and points w and circles x below for the ornamentation of the upper end. On the middle portion of the column are parallel zigzag bands a1, with diskshaped projections  $b^1$ , between projecting figures  $c^1$  on the upper points and pendants  $d^1$ from the lower points. The lower portion of the column is ornamented by the plain bands  $e^{i}$ , vertical oval ribs f', round figures g', figures h', scalloped band i', and the figures j' and h'. The base of the column is ornamented with plain bands l', concave bands m', conical conical plain band  $e^2$ , points  $d^2$ , and circles  $e^2$ .

I claim as a design for a street-lamp post—

1. The globe-shaped top of the lamp-post, with the circle of vertical triangular points l, surrounding the upper portion, the plain band m, and bead n, surrounding the middle and the oval ribs o on the bottom portion, as set forth.

2. The capital having the concave conical top portion p, with plain base q, and a lower portion ornamented with the scalloped and beaded figures r, as set forth.

3. The plain bands st, groove u, disk-shaped figures v in the bottom of the groove, points w, and circles x, for the ornamentation of the upper portion of the column, as set forth.

4. The parallel zigzag bands  $a^1$ , disk-shaped figures b between said bands, projecting figures  $c^1$  on the upper points and pendants  $d^1$  from the lower points, as set forth.

5. The plain bands  $e^{i}$ , vertical eval ribs f',

round figures g', figures h', scalloped band i', and the figures j' and k', as set forth.

6. The plain bands l', coneave bands m', conical band n', figures p', bars q', and the convex-band o', as set forth.

7. The zigzag band r', pendants s' and t', serolls u' v' w', bars x' y', and the figures z', as set forth.

8. The plain bands  $a^2 b^2$ , conical plain band  $c^2$ , points  $d^2$ , and the circles  $e^2$ , as set forth.

## WILLIAM TWEEDDALE.

Witnesses:

EMIL W. FEIST, ALFRED MOSFORD.