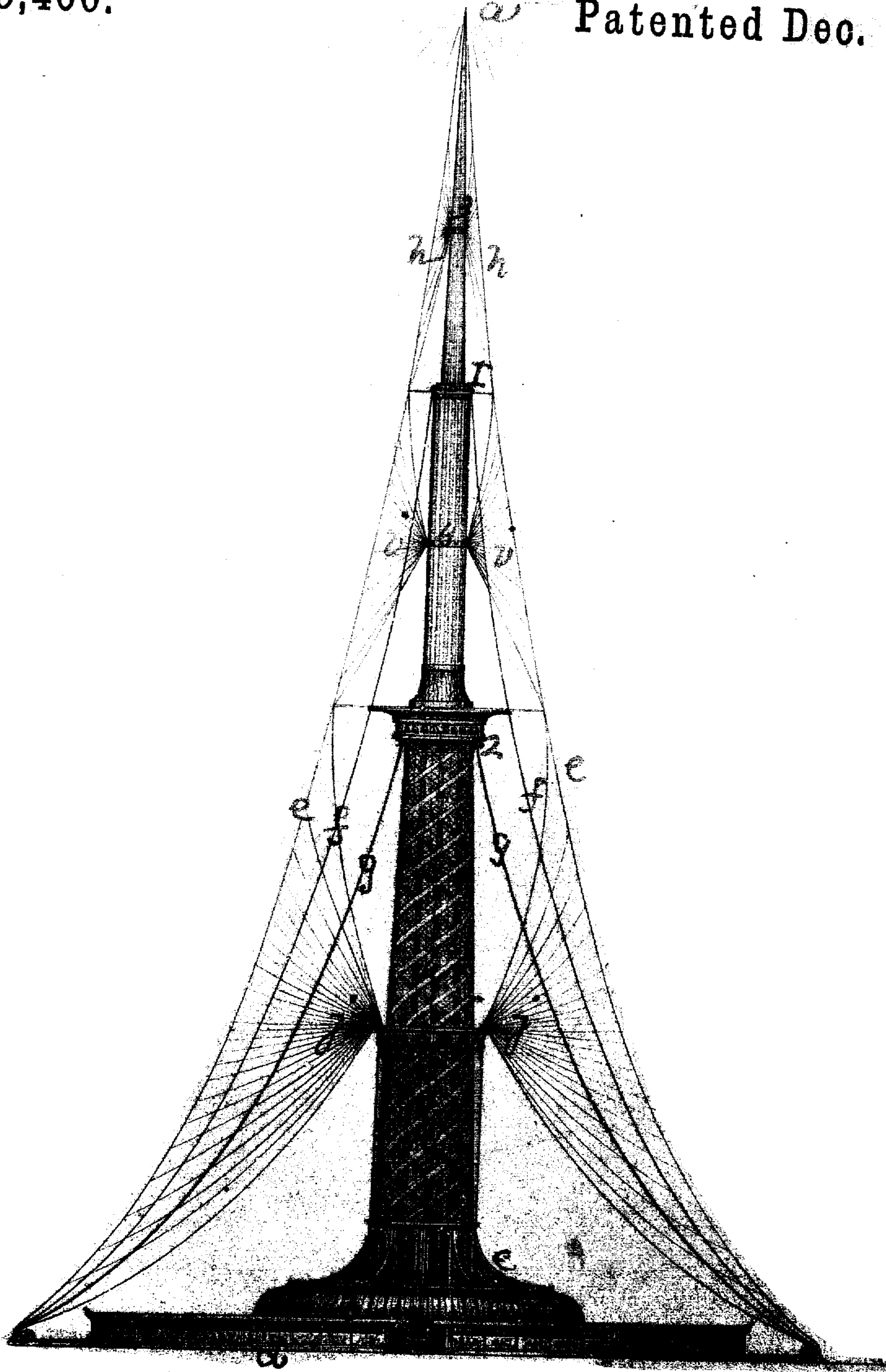


DESIGN.

T. REICHARD.
TOWER.

No. 19,466.

Patented Dec. 3, 1889



UNITED STATES PATENT OFFICE.

THEOPHILUS REICHARD, OF BROOKLYN, NEW YORK.

DESIGN FOR A TOWER.

SPECIFICATION forming part of Design No. 19,466, dated December 3, 1889.

Application filed October 30, 1889. Serial No. 328,714. Term of patent 7 years.

To all whom it may concern:

Be it known that I, THEOPHILUS REICHARD, a citizen of the United States, and a resident of Brooklyn, county of Kings, and State of New York, have invented and produced a new and original Design for Towers, of which the following is a specification, reference being had to the accompanying illustration, forming part thereof.

10 In the accompanying illustration is shown in front elevation a tower produced by my new design.

The leading feature of my design consists in a pyramidal outline formed by suspended cables, starting from proximate points on a central standard and intersecting each other in such a manner as thus to produce a network design surrounding the central standard.

Referring to the illustration, *a* is a standard, which in general contour resembles a tower. *b* is the base of the same, having the curved outline *c*. *d* is the base which supports the tower. The tower *a* decreases in size from the bottom to the top and terminates in a spire *a'*.

e e represent cables, which are connected to the top of the tower *a*, and, extending down in curved lines, are attached outside the base portion *d*.

30 At the points 1 and 2, on each side of the

tower, are suspended similar cables *f g*, which curve outward and, converging, meet the cables *e*.

From the three points 3, 4, and 5 on the tower *a* extend on each side a series of cables *h, i, and j*, each set radiating from a central point and diverging and intersecting in curved lines the outer cables *e, f, and g*. These cables represent a triple series of divergent lines that terminate in the outer cable, which outlines the standard *a*, and so produces a harmonious and beautiful design.

The base of the tower or standard *a* is ornamented by a design formed of diagonal lines *h' h'*, &c., intersecting each other at uniform points to form diamond-shaped figures; but I do not confine myself to the style of ornamentation, as the novelty of my design consists in the peculiar configuration of the tower as produced by the cables extending from point to point on the same and intersecting each other.

What I claim as new, and desire to secure by Letters Patent, is—

The design for a tower, as herein shown and described.

THEOPHILUS REICHARD.

Witnesses:

K. NEWELL,
S. J. JONES.