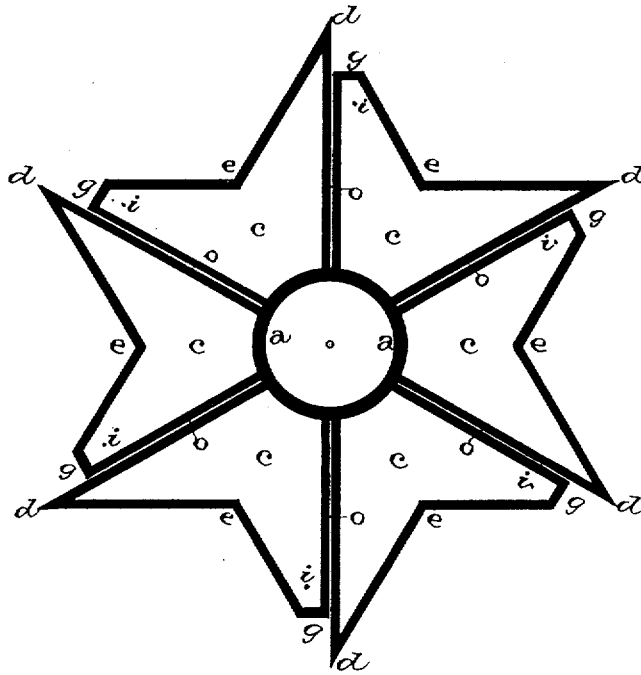


DESIGN.

G. NEALLY.  
Pattern for Windmill.

No. 10,381.

Patented Dec. 25, 1877.



WITNESSES.

*J. W. Garner*  
*William S. O'Haines*

INVENTOR-

*Geo. Neally*  
*per*  
*J. A. Lehmann,*  
*atty*

# UNITED STATES PATENT OFFICE.

GEORGE NEALLY, OF NEW YORK, N. Y.

## DESIGN FOR PATTERNS FOR WINDMILLS.

Specification forming part of Design No. **10,381**, dated December 25, 1877; application filed December 11, 1877.  
[Term of Patent 3½ years.]

*To all whom it may concern:*

Be it known that I, GEORGE NEALLY, of New York, in the county of New York and State of New York, have invented certain new and useful Improvements in Designs for Patterns for Wind-Wheels; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it pertains to make and use it, reference being had to the accompanying drawings, which form part of this specification.

My invention relates to an improvement in designs for patterns for wind-wheels; and it consists in the new form of the wings of the wheel, whereby a more beautiful appearance is given to the wheel while in motion, as will be more fully described hereinafter.

The accompanying drawings represent my invention.

*a* represents a circle or ring in the center of the wheel, from which the wings *c* radiate. Each one of these wings runs out on a straight line from this circle to the sharp point *d*, and from this sharp point the outer edge inclines

inward to the point *e*, and then from this point *e* it again extends outward to the end *g*, which has its sharp point cut away, as shown. In the center of the circle *a* and in the cut-away end *g* are made the dots *i*, so as to indicate where the pin is to be run through. Between each one of the wings there is left a white line, *o*, so as to indicate at what point the wings are to be cut apart.

Wind-wheels constructed after the pattern above described will have a much more beautiful and ornamental appearance than any of those heretofore made.

Having thus described my invention, I claim—

A design for patterns for wind-wheels, substantially as shown and described.

In testimony that I claim the foregoing I have hereunto set my hand this 10th day of December, 1877.

GEORGE NEALLY.

Witnesses:

AUGUSTUS M. DANNER,  
JOHN C. MULLINS.