

DESIGNS,  
Metal Working,  
Tools and Machinery.

B 41

U.S.

Design

Design.

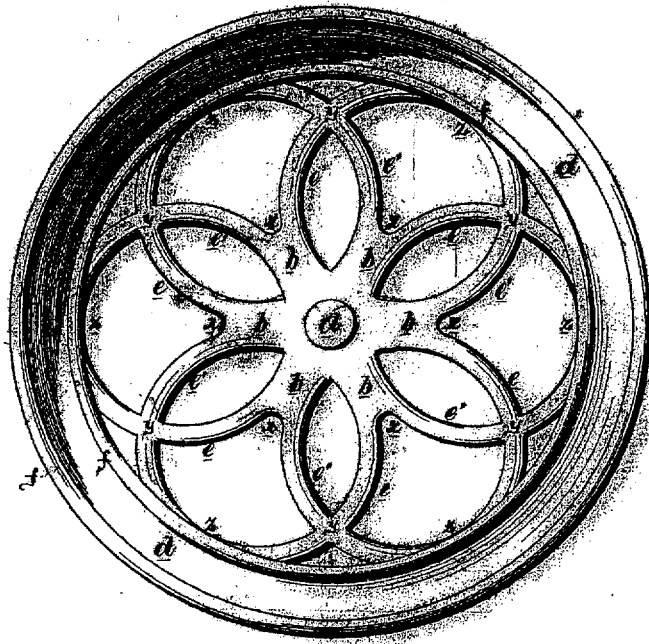
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DESIGN.

J. G. BAKER.  
Fly-Wheels.

No. 7,024.

Patented Dec. 9, 1873.



John G. Baker  
Design of Fly Wheel

Witnesses, Harry Smith  
Thomas McManis

John G. Baker  
By his Attys  
Morse and Co

Dec 9 1873

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# UNITED STATES PATENT OFFICE.

JOHN G. BAKER, OF PHILADELPHIA, PENNSYLVANIA, ASSIGNOR TO ENTERPRISE MANUFACTURING COMPANY OF PENNSYLVANIA.

## DESIGN FOR FLY-WHEELS.

Specification forming part of Design No. **7,024**, dated December 9, 1873; application filed November 21, 1873.  
[Term of Patent 7 years.]

*To all whom it may concern:*

Be it known that I, JOHN G. BAKER, of the city and county of Philadelphia, State of Pennsylvania, have invented a Design for a Fly-Wheel, of which the following is a specification:

My design for a fly-wheel is clearly represented by the figure in the accompanying drawing, in which—

*a* represents the hub of the wheel, *b* the spokes, and *d* the rim. Each spoke *b* is forked at *x*, so as to form two curved branches, *e* and *e'*, and each branch *e* crosses the branch *e'* of the adjoining spoke at *y*, the several branches

merging into the inner edge of the rim of the wheel at *z*. The rim *d* of the wheel is ornamented by beads *f f*.

I claim—

The design for the fly-wheel, consisting of the hub, forked circular spokes, and beaded rim, substantially as described, and shown in the accompanying drawing.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

Witnesses: JOHN G. BAKER.

WM. A. STEEL,  
J. SHERBORNE SINGER.