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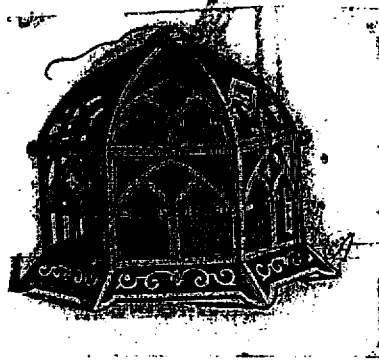
DESIGN.

O. F. FOGELSTRAND.

TWINE-HOLDER.

No. 9,234.

Patented April 18, 1876.



Witnesses,
 Geo. A. Gowdy
 H. B. [unclear]

Inventor,
 Otto F. Fogelstrand
 By [unclear]

UNITED STATES PATENT OFFICE.

OTTO F. FOGELSTRAND, OF KENSINGTON, CONN., ASSIGNOR TO HART, BLIVEN & MEAD MANUFACTURING COMPANY, OF SAME PLACE.

DESIGN FOR TWINE-HOLDERS.

Specification forming part of Design No. **9,234**, dated April 18, 1876; application filed February 16, 1876.
[Term of Patent 7 years.]

To all whom it may concern :

Be it known that I, OTTO F. FOGELSTRAND, of Kensington, in the county of Hartford and State of Connecticut, have invented and produced a new and original Design for a Twine-Box, of which the following is a specification :

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

The box is hexagonal in form, having a flaring base, vertical sides, and a pointed top, mounted with a circular cap, in which is a central orifice for the passage of twine.

The base *A* is composed of a sunken ground, bordered by a raised ledge, and ornamented by raised scroll-work. The sides and part of the top are skeleton-work, each side composed of four bars, which form a square, upon the two upper corners of which are curved braces, meeting in a point at the middle of the upper side. From these larger braces two smaller curved braces extend downward, meeting in the center of the side, from which point a plain bar extends downward to the base of the side. At the foot of each curved brace a short bar extends laterally, which, with its fellow and the upright bar under it, form a cross, as shown. The space inclosed by the short braces and upper half of the larger braces is filled in, thereby forming a diamond-shaped depression, in the center of which is a small ornamental opening. The sides of the pointed top are formed by bars extending from the vertical bars of the sides upward, and uniting under the circular cap. The lower portions of the pointed sides are of the same

design as the upper portion of the vertical sides, except that the diamond space formed by the curved braces is not filled in. The space above the curved braces in the sides of the pointed top is filled in with a depressed roughened ground, in which there is an ornamental opening like that in the diamond of the main sides.

I claim—

1. In a design for a twine-box, the several vertical sides, consisting each of four bars, the vertical central column, and curved braces, substantially in the manner above described and shown.

2. In a design for a twine-box, the short transverse bars and the adjoining vertical columns, which form a cross, substantially in the manner above described and shown.

3. In a design for a twine-box, the diamond-shaped inclosure, filled in with a roughened and sunken ground, in the middle of which is the ornamental opening, substantially in the manner above described and shown.

4. In a design for a twine-box, the several sloping sides of the top, consisting of three bars, the central column, and curved braces, substantially as above described and shown.

5. In a design for a twine-box, the flaring base, ornamented by a raised border and ornamental scroll-work on a roughened and sunken ground, substantially in the manner above described and shown.

OTTO F. FOGELSTRAND.

Witnesses :

WM. E. HAMMOND,
THERON UPSON.