

DESIGN.

A. SMITH.

FENCE.

No. 9,505.

Patented Sept. 26, 1876.

Fig. 1.

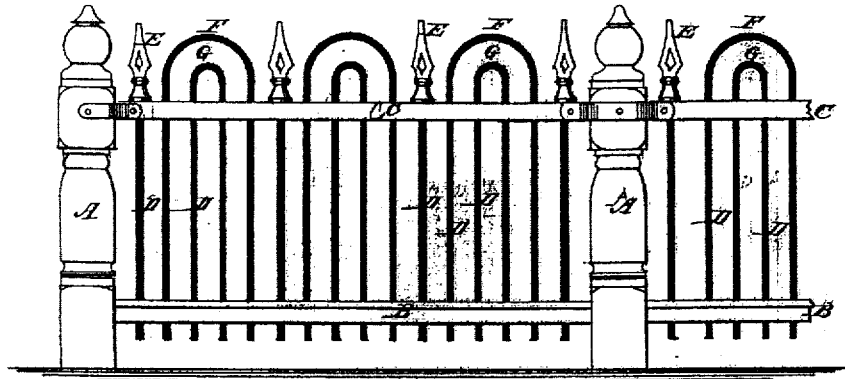


Fig. 2.

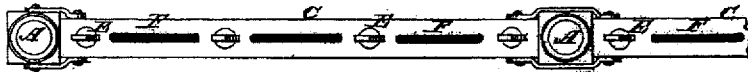


Fig. 3.



WITNESSES:

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UNITED STATES PATENT OFFICE.

ALEXANDER SMITH, OF MONTICELLO, NEW YORK.

DESIGN FOR FENCES.

Specification forming part of Design No. **9,505**, dated September 26, 1876; application filed September 16, 1876.--[Term of Patent 7 years.]

To all whom it may concern :

Be it known that I, ALEXANDER SMITH, of Monticello, county of Sullivan and State of New York, have invented a new and Improved Design for Fence, of which the following is a specification:

Figure 1 is a side view of a portion of a fence illustrating my design. Fig. 2 is a top view of the same. Fig. 3 is a cross-section of the bottom rail.

Similar letters of reference indicate corresponding parts.

The design is fully represented in the accompanying drawing, to which reference is made.

A represents turned posts, with ornamental tops. B is the bottom rail; and C is the top rail. D are the wires or rods, which are passed entirely through the rails C B. Upon the upper end of the first and every fifth wire D is formed an ornamental or cast head, E. The

two outer and the two inner wires D, between the ornamental heads E, are bent into U form, and their arms are inserted through the rails C B, and the said outer wires are made the longer, so as to form concentric loops F G between the ornamental heads E, as shown and described.

Having thus described my invention, I claim as new and desire to secure by Letters Patent—

A design for a fence composed of the posts A, straight pickets D, having ornamental heads E, and the intermediate concentric bowed pickets F G, substantially as herein shown and described.

ALEXANDER SMITH.

Witnesses:

T. A. READ,

JOSEPH MERRITT.