

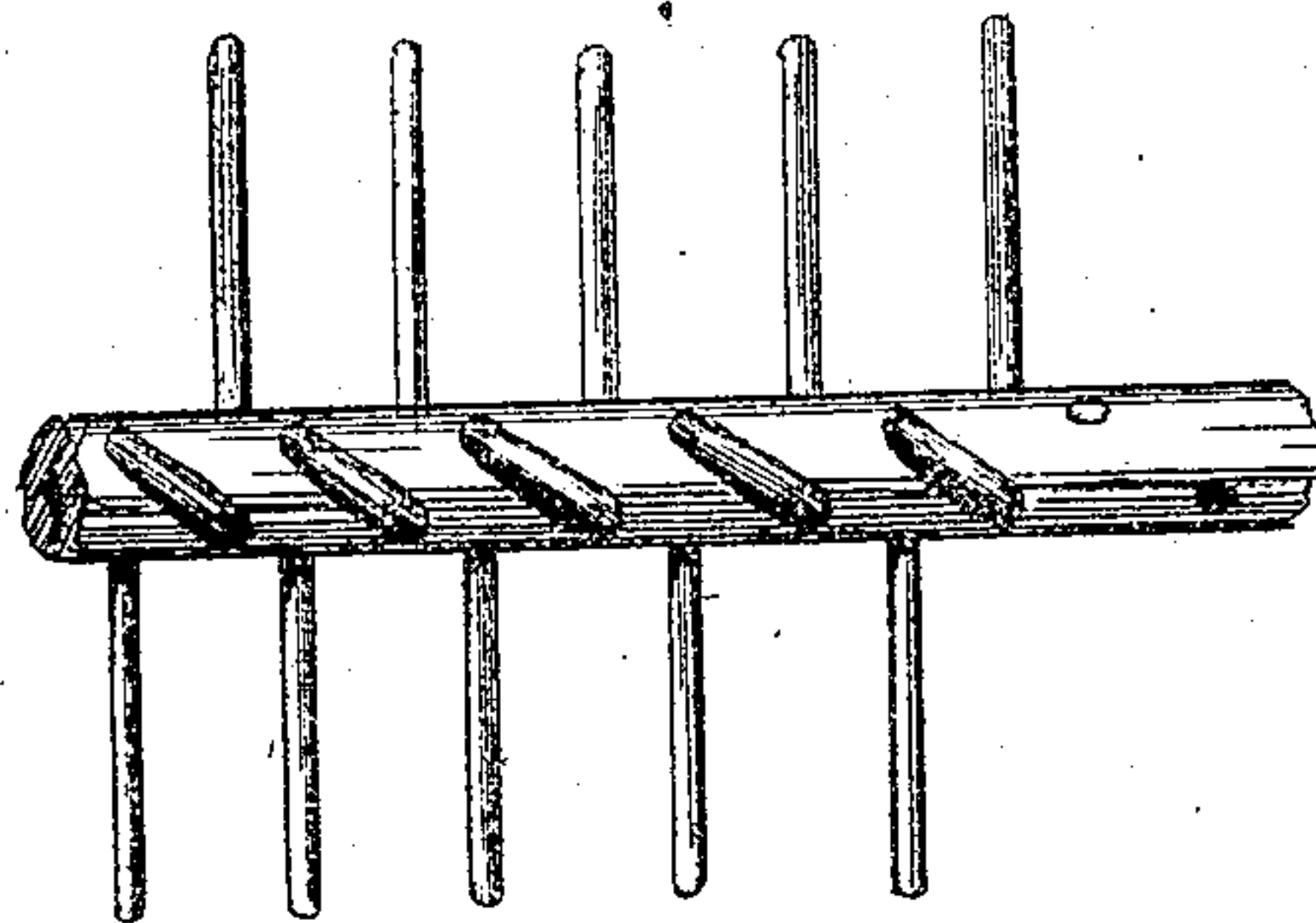
*J. Frymire,*

*Fly Net.*

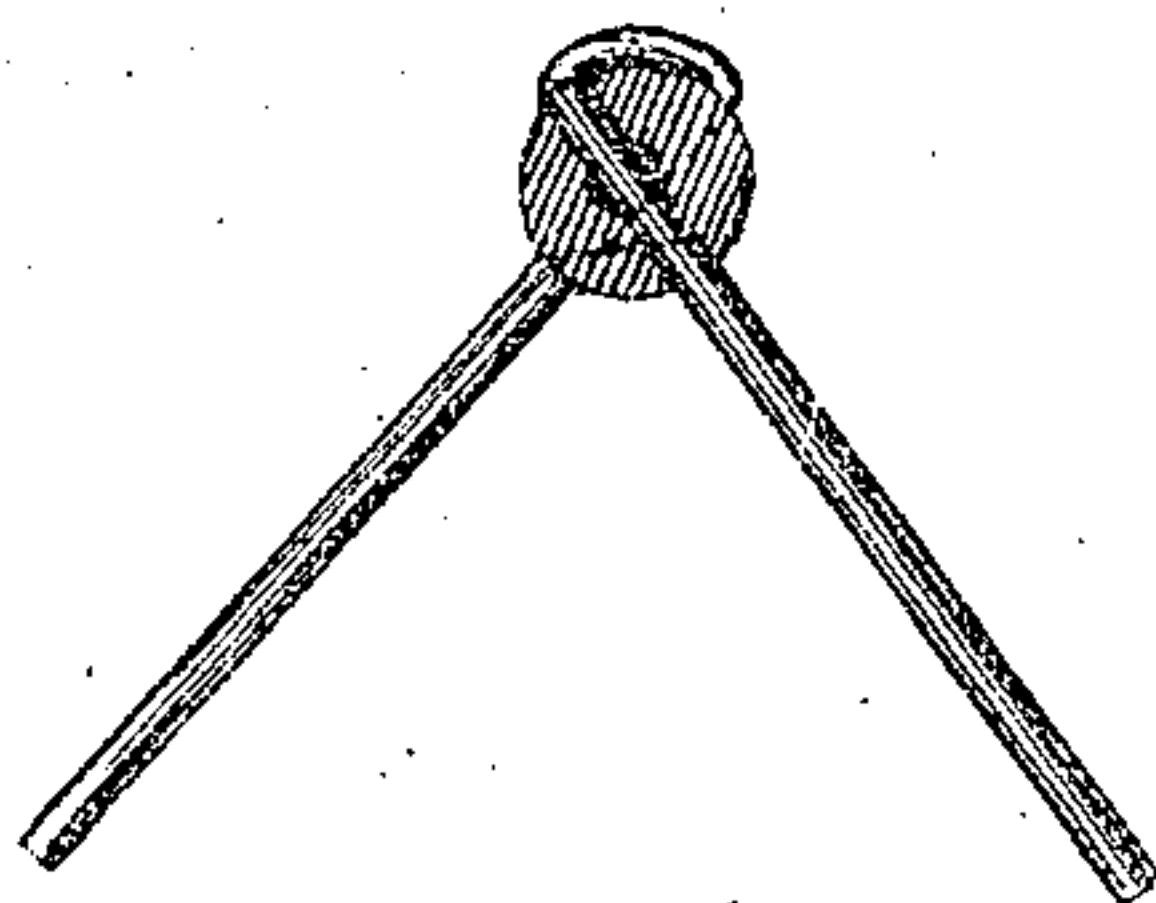
*No. 96,574.*

*Patented Nov. 9. 1869.*

*Fig 1*



*Fig 2*



*Witnesses*

*Harry King*  
*E. R. Hayes*

*Inventor.*

*John Frymire*  
*By his Attorney*  
*Jack Morgan*

# United States Patent Office.

JOHN FRYMIRE, OF ORANGEVILLE, PENNSYLVANIA.

*Letters Patent No. 96,574, dated November 9, 1869.*

## IMPROVEMENT IN FLY-NETS.

The Schedule referred to in these Letters Patent and making part of the same.

*To all whom it may concern:*

Be it known that I, JOHN FRYMIRE, of Orangeville, in the county of Columbia, and State of Pennsylvania, have invented certain new and useful Improvements in "Fly-Nets;" and do hereby declare that the following is a full, clear, and exact description thereof, reference being had to the accompanying drawings, and to the letters of reference marked thereon, forming a part of this specification.

Figure 1 represents the rib and threads in position.

Figure 2, a sectional view of the rib, with the thread, showing the stitch in position.

The object of this invention is to make a fly-net more durable, neater in appearance, and more easily manufactured than any "fly-net" now in use.

In my method of manufacturing fly-nets, I make a rib of leather, cylindrical in form, as shown in fig. 1, and punctured with holes, for the threads to pass through, and be securely fastened to the rib.

The thread is passed through two of said holes in the rib, and is then carried over to a hole in the rib, at or about right angles to the first, by means of which

a stitch is produced, and the thread made secure to the rib.

It will be observed that a neat stitch is thus made upon the rib of a fly-net, and from the nature of such a stitch, being securely fastened down to the rib, the stitch is rendered secure, and the fly-net is, as a natural result, made more durable than any now in use, from the fact that there is but little wear to it, the threads being secured to the rib and rendered incapable of being drawn back and forth, as is now the case in the fly-nets in use.

Having thus described my invention,

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

A fly-net, composed of cylindrical ribs, and threads secured thereto by a half stitch through apertures at right angles to each other, or nearly so, in the manner substantially as shown and described.

JOHN FRYMIRE.

Witnesses:

O. W. MILLER,

W. C. MCKINNEY.