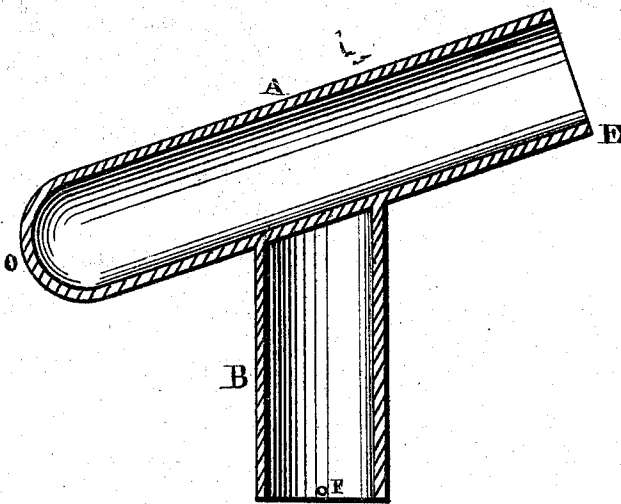
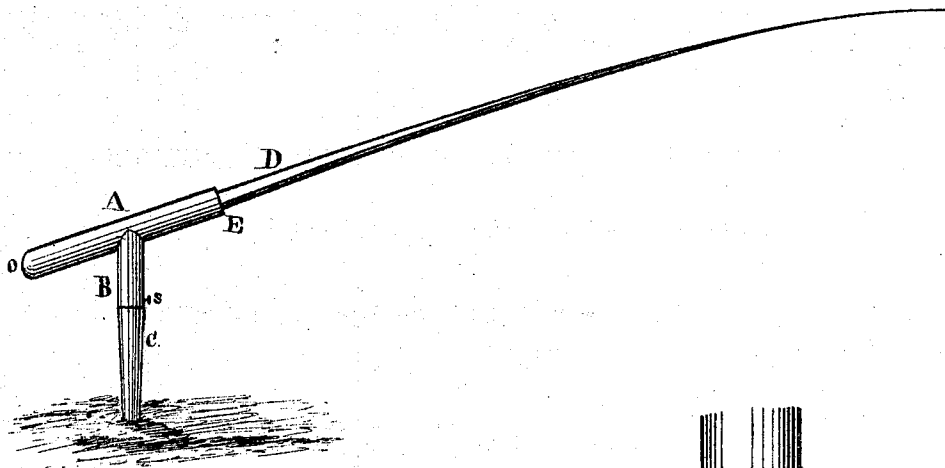


F. SENIEUR.
Fishing-rod Holders.

No. 142,126.

Patented August 26, 1873.



Witnesses.

Robt. J. Smith
Dr. W. Van Antwerp

Inventor.

Frederick Senieur.

UNITED STATES PATENT OFFICE.

FREDERICK SENIEUR, OF MOUNT STERLING, KENTUCKY.

IMPROVEMENT IN FISHING-ROD HOLDERS.

Specification forming part of Letters Patent No. **142,126**, dated August 26, 1873; application filed April 24, 1873.

To all whom it may concern:

Be it known that I, FREDERICK SENIEUR, of Mount Sterling, Montgomery county, Kentucky, have invented a new and Improved Mode of Holding and Supporting Fishing-Poles while Fishing; and I do hereby declare that the following is a full and exact description thereof, reference being had to the accompanying drawing and the letters of reference marked thereon.

The nature of my invention consists in providing a substantial support for the pole, thereby preventing the same from being stuck in the mud or held by the hand.

To enable others to understand my invention, I will proceed to describe its construction and operation.

I construct my pole-set by making a hollow tube of metal, such as iron, brass, or other material, about seven inches long, from three-fourths to one and a fourth inch in diameter, as shown at A, closed at one end, O, with a

corresponding tube, running at an angle, about two and a half inches long, and one to one and a half inch in diameter, as shown at B. C is a wooden pin, of any given length, say about one foot, sharp at one end, so as to be easily stuck into the ground, and the head should be of a size to fit in said tube B. D is the pole, that fits loosely in tube A; E being the mouth of the tube, wherein the pole rests. The pole is easily taken out and put in. The tube B can be tightened on pin C by means of a set-screw, S, in slot F.

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

A fishing-rod holder, consisting of the tubes A and B, in combination with the stake C, substantially as described.

FREDERICK SENIEUR.

Witnesses:

ROBT. T. SMITH,

Dr. W. VAN ANTWERP.