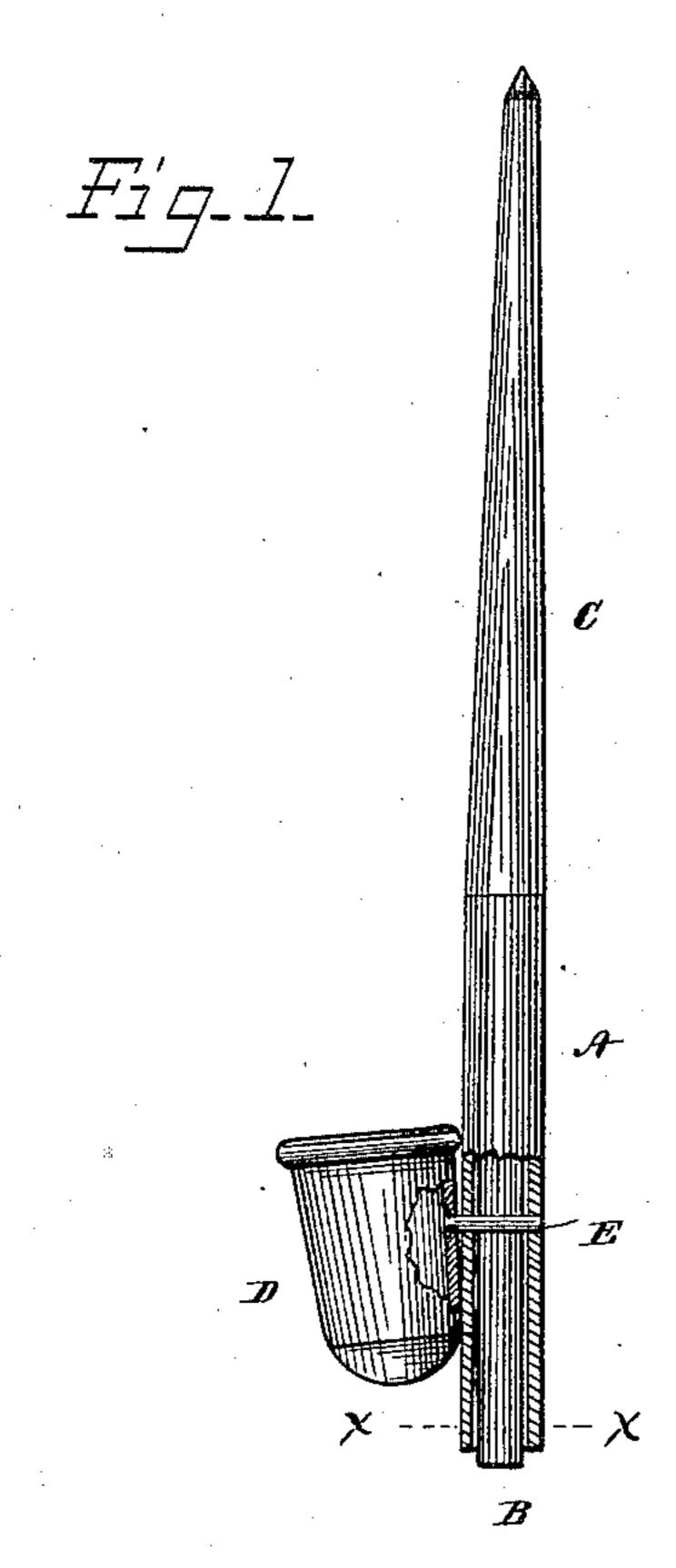
(No Model.)

J. H. ANDERSON.

PEN HOLDER.

No. 310,771.

Patented Jan. 13, 1885.



 $E_{2}^{\prime}q_{-}Z_{-}^{\prime}$

A

WITNESSES ChashODowis Edwn L. Yewell.

INVENTOR

James H. Anderson By . Lo MALLy words

VICTOR 1601

United States Patent Office.

JAMES H. ANDERSON, OF MACON, GEORGIA.

PEN-HOLDER.

SPECIFICATION forming part of Letters Patent No. 310,771, dated January 13, 1885.

Application filed May 31, 1884. (No model.)

To all whom it may concern:

Be it known that I, James H. Anderson, a citizen of the United States, residing at Macon, in the county of Bibb and State of Georgia, have invented certain new and useful Improvements in Pen-Holders, of which the following is a specification, reference being had therein to the accompanying drawings.

My invention relates to certain improveno ments in pen-holders, and is designed to provide a holder that shall at once be simple, durable, and convenient, protecting both the fingers and paper from ink and allowing the pen to be shifted to suit different writers.

In describing the device reference will be had to the annexed drawings, in which Figure 1 represents a plan view, partly in section, of the device; and Fig. 2, a cross-section through x x on Fig. 1.

A represents a hollow cylinder of any suitable material, having secured in it a cylindrical piece, B, of such diameter as to leave a narrow space around it. The piece B also extends somewhat beyond the end of the hollow cylinder, as its hour.

25 low cylinder, as is shown. The space between the two cylinders allows the insertion of a pen, and also allows it to be adjusted at any point relative to the circumference of the holder. The other end of the cylinder receives the centing of the handle as shown at C

o continuation of the handle, as shown at C, which is in some instances made integral with the said cylinder. The cylinder A is of sufficient exterior diameter to elevate the pen above the paper, and thus prevent blotting

35 when the said pen and holder is carelessly laid on the paper, or from any cause should roll thereon.

Secured at a proper point on one side of the cylinder A is a thimble or socket, D, the fastening device being a pin, E, which passes through both A and B, and serves in a measure to keep the piece B in place. The pin so secures the socket as to allow it to turn as on a pivot. By putting the finger in the socket in writing it serves to hold the pen steadily, and also prevent soiling the fingers with the ink. The pivotal motion of the socket adapts it to the varying positions in which different persons hold pens.

The thimble may be rigidly attached to the 50 holder, though preferably pivoted, as stated.

One end of the cylinder B may be made airtight, or both ends may be open, as desired. Having described the device, what I claim

Having described the device, what I claim is—

1. A pen-holder having rigidly or pivotally secured to it a thimble or socket having one end closed to protect the fingers from ink.

2. In combination, in a pen-holder, with the thimble or socket, the pen-holding and 60 paper-protecting cylinders, substantially as and for the purpose specified.

3. The combination, with the thimble or socket, of the pen-holding and paper-protecting cylinders, and the pin passing through 65 the said cylinders and securing the thimble to them, substantially as and for the purpose set forth.

In testimony whereof I affix my signature in presence of two witnesses.

JAMES H. ANDERSON.

Witnesses:

GEO. BURDICK, J. T. RODGERS.