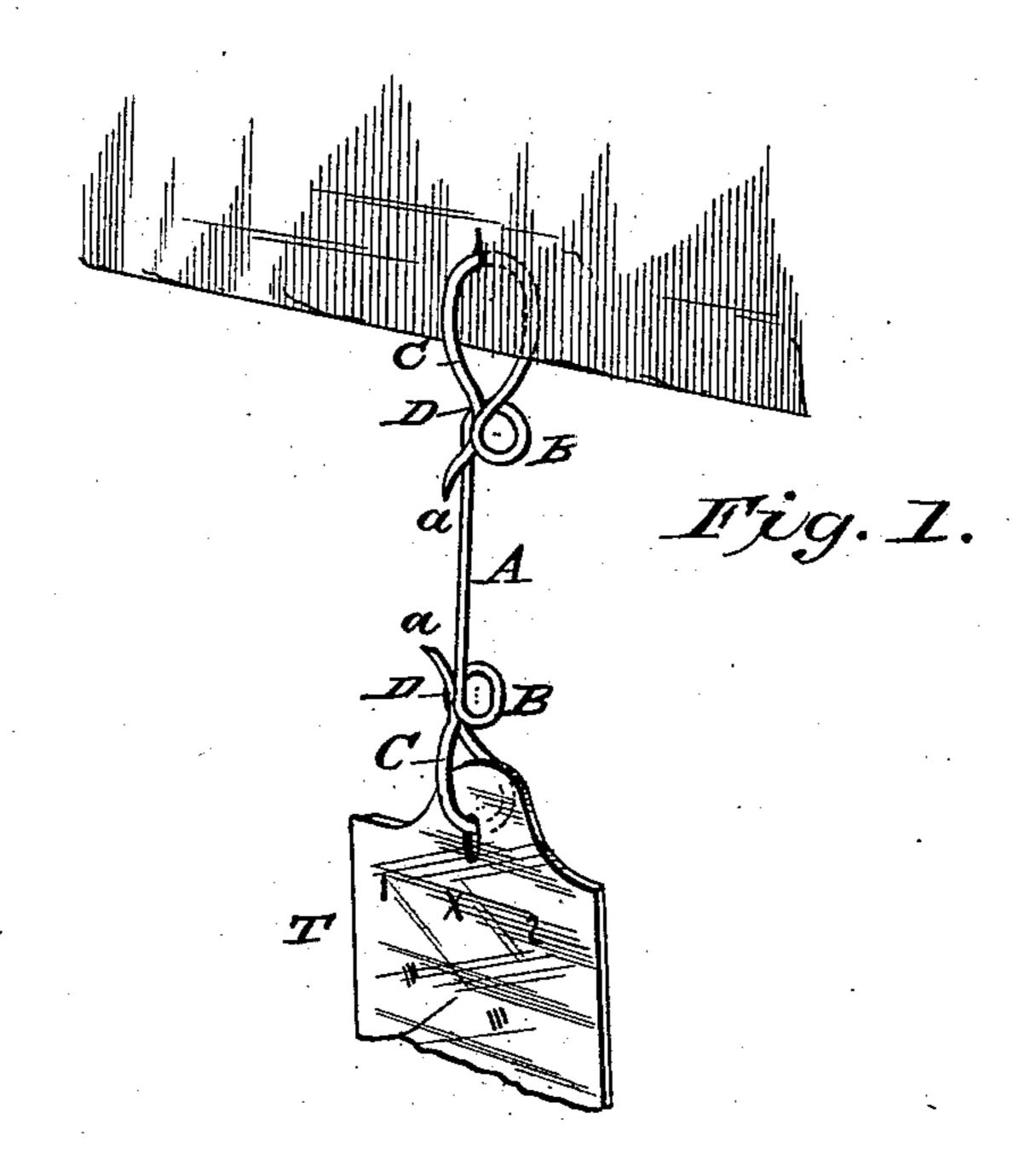
(No Model.)

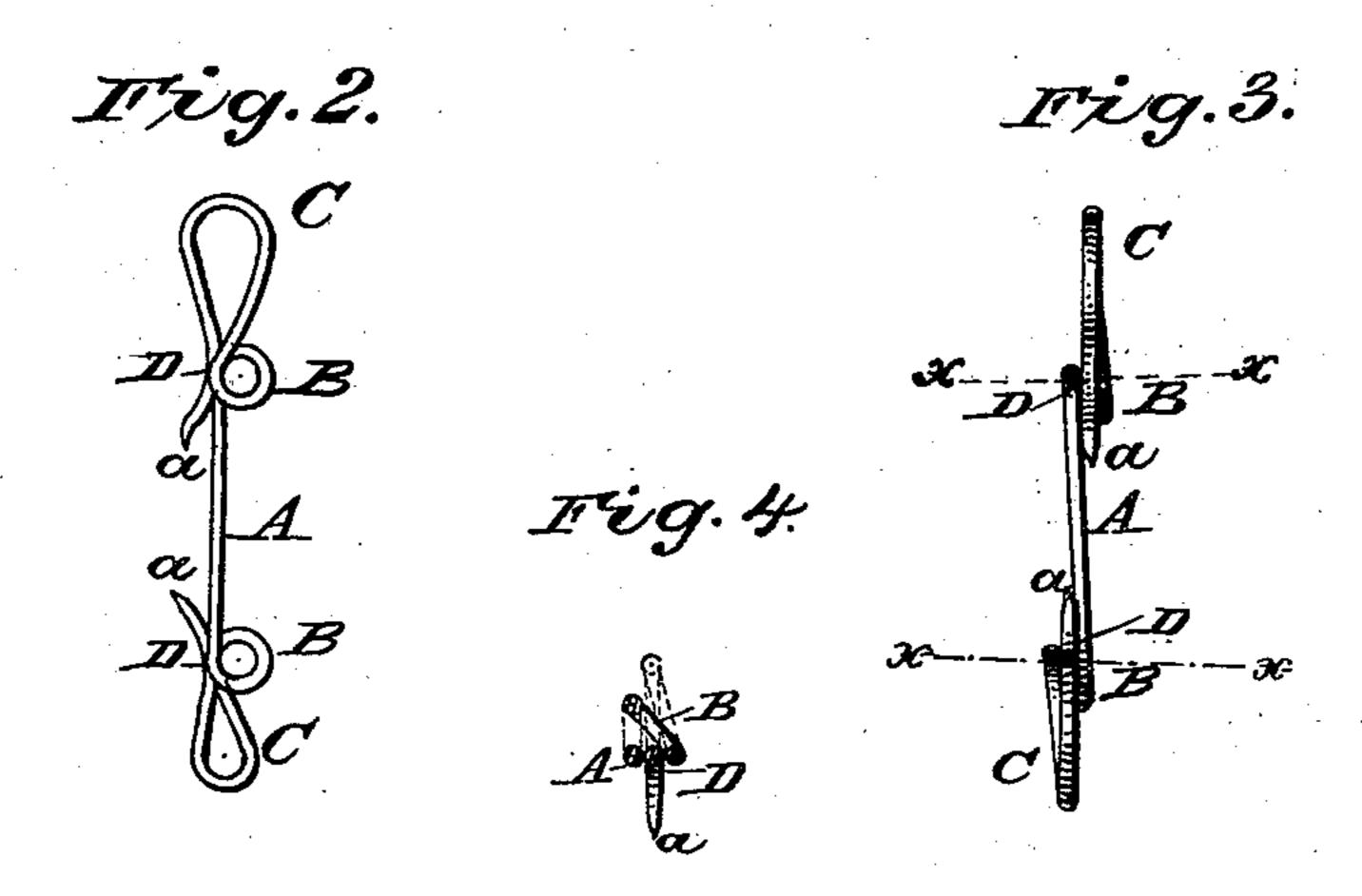
W. DICKIE.

TAG HOLDER.

No. 299,753.

Patented June 3, 1884.





WITTHIEGER.

Red. S. Dieterich. Arthur L. Morcell. Milliam Dickie
INVENTOR.

By Lows Bagger & C.

United States Patent Office.

WILLIAM DICKIE, OF GILLESPIE, ILLINOIS.

TAG-HOLDER.

SPECIFICATION forming part of Letters Patent No. 299,753, dated June 3, 1884.

Application filed April 15, 1884. (No model.)

To all whom it may concern:

Be it known that I, WILLIAM DICKIE, a citizen of the United States, and a resident of Gillespie, in the county of Macoupin and State of 5 Illinois, have invented certain new and useful Improvements in Tag-Holders; and I do hereby declare that the following is a full, clear, and exact description of the invention, which will enable others skilled in the art to which to it appertains to make and use the same, reference being had to the accompanying drawings, which form a part of this specification.

My invention has relation to tag hooks or holders for attaching tags or labels to fibrous 15 or other fabrics; and it consists in the construction, as an article of manufacture, of the improved tag-hook, which will be hereinafter more fully described and claimed.

In the accompanying drawings, Figure 1 is 20 a perspective view of my improved tag-hook. Fig. 2 is a side view of the same. Fig. 3 is an edge view, and Fig. 4 is a cross-section through line x x in Fig. 3.

Similar letters of reference indicate corre-

25 sponding parts in all the figures.

My improved tag-hook consists of a single piece of any suitable wire cut to the proper length, and sharpened at both ends to form the points a a. The middle part of the wire 30 is left straight, as shown at A, the opposite ends of the said straight part being bent to form spring-loops B, consisting either of a single

or double coil, after which the free end of the wire is bent to form a larger single loop, C, the hook D of which will fit between the coils 35

of the spring-loop B.

In using this device one of the hooks D a is hooked into the fabric to be marked, and the tag or label(shown at T) is similarly hooked into the opposite end. The spring-coils B cause 40 the free ends of the hooks D to bear against said coils, so that the hooks cannot become accidentally detached from the label or from the goods to which the label is affixed.

Having thus described my invention, I claim 45 and desire to secure by Letters Patent of the

United States—

As an improved article of manufacture, the double-pointed tag hook or fastener herein shown and described, the same consisting of a 50 double-pointed piece of wire, A, bent at opposite ends to form the spring-coils B B and loops C C, having pointed hooks D, the points of which are held by the tension of the springcoils up against the same, substantially as and 55 for the purpose herein shown and described.

In testimony that I claim the foregoing as my own I have hereunto affixed my signature in

presence of two witnesses.

WILLIAM DICKIE.

Witnesses:

R. E. Dorsey, JOHN SMITH.