

W. H. WHITTIER.
Fence-Post.

No. 210,283.

Patented Nov. 26, 1878.

Fig. 2.

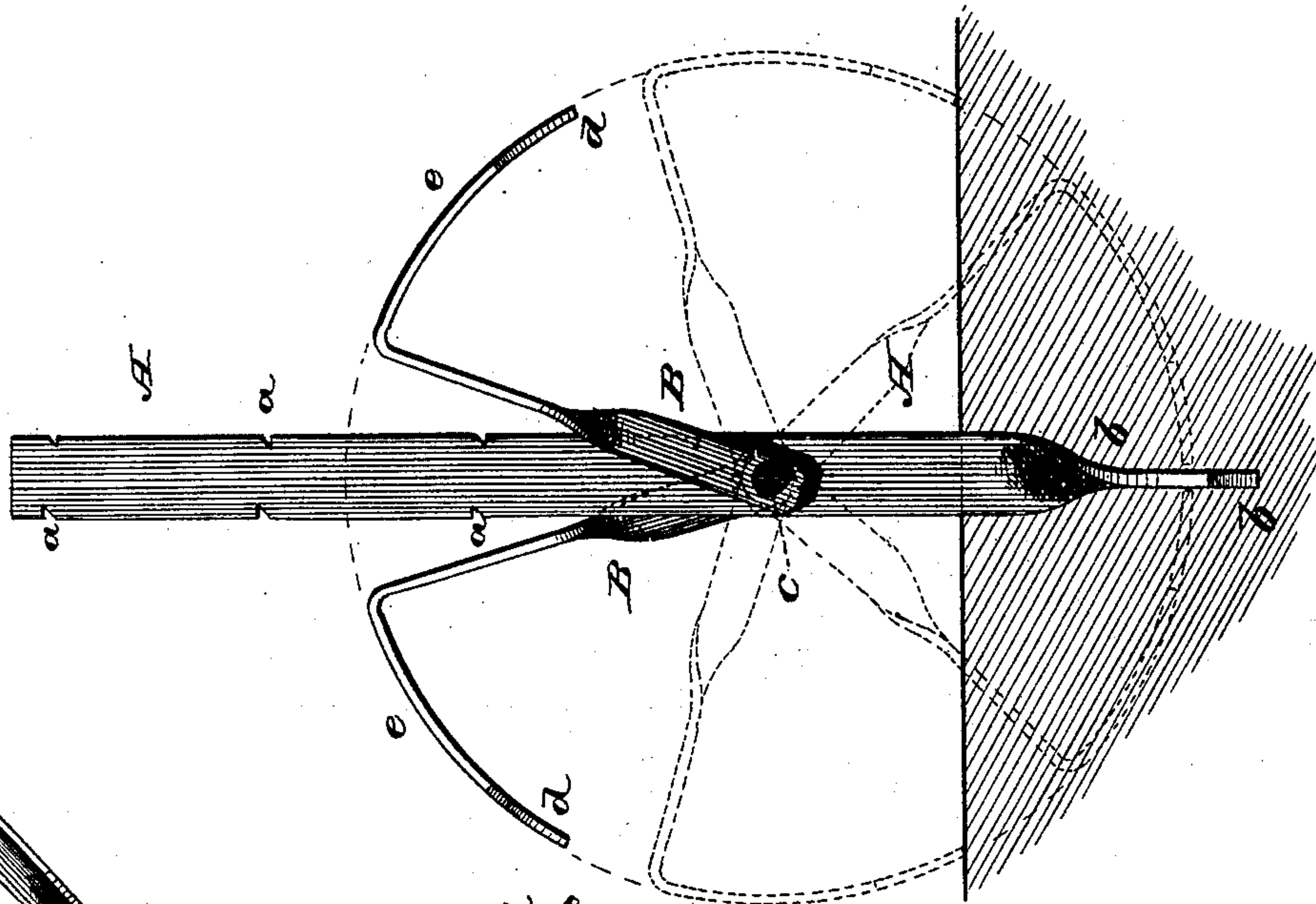


Fig. 3.

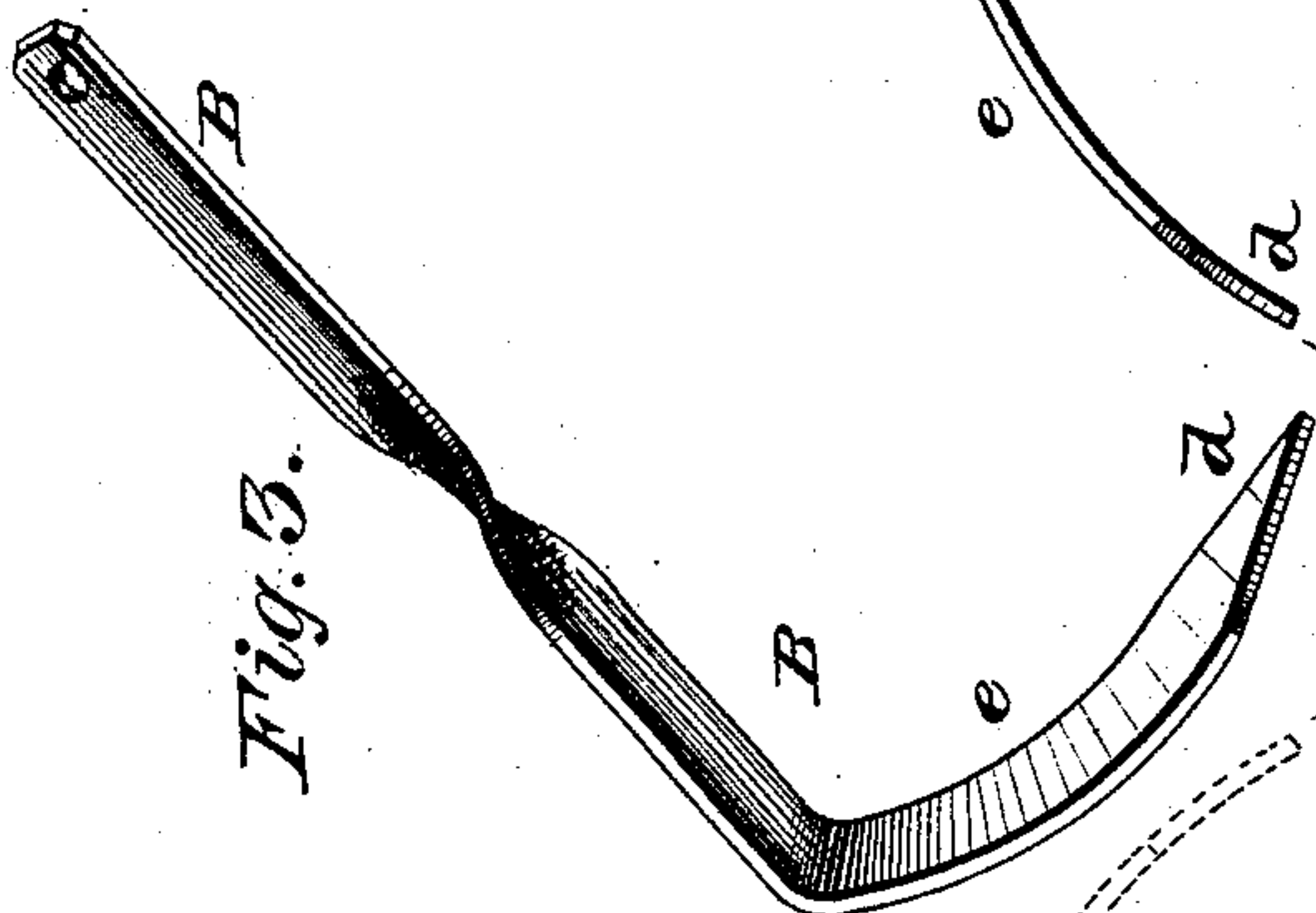
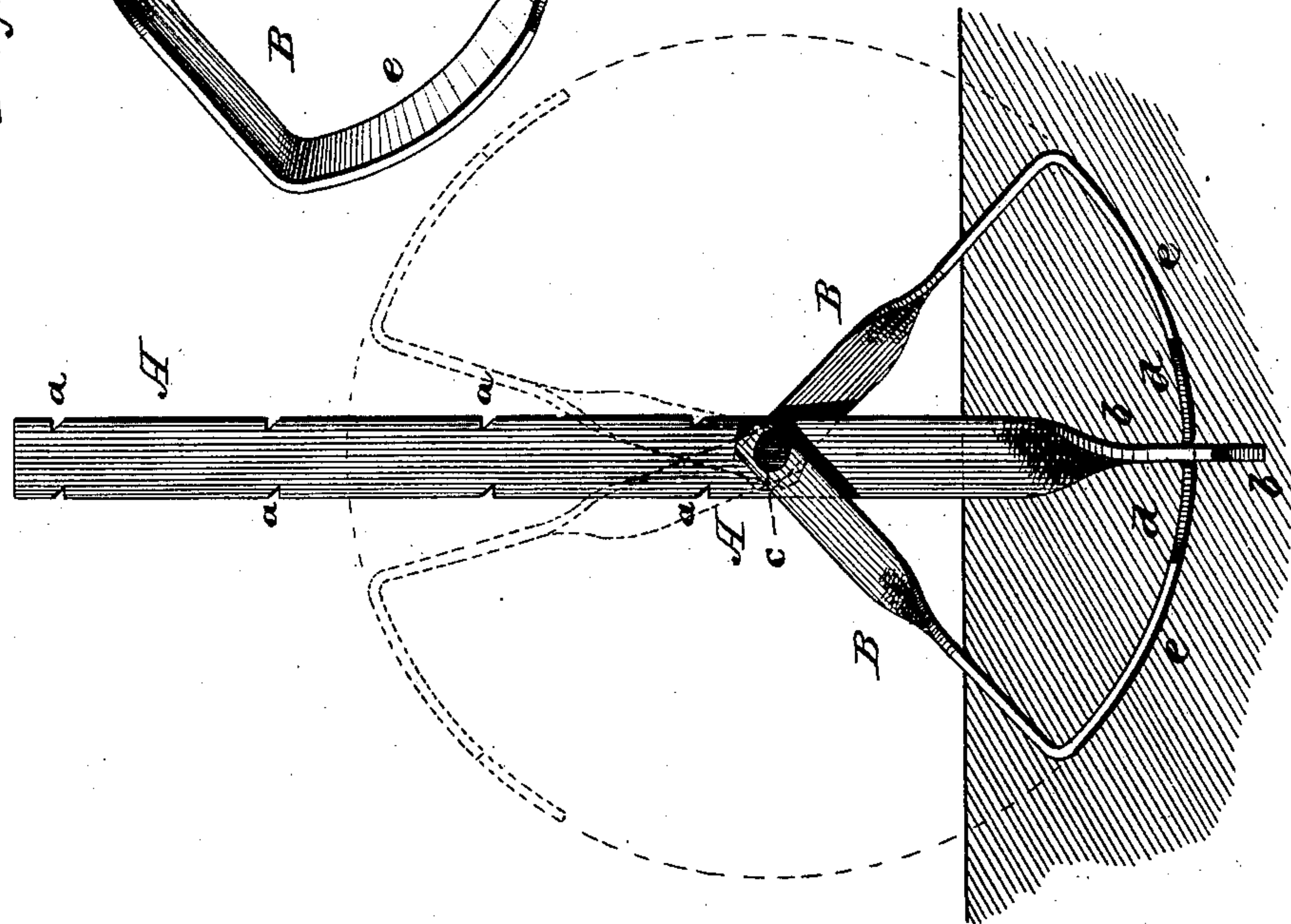


Fig. 1.



Witnesses:

P. C. Dietrich.
J. H. Duffy.

Inventor:

William H. Whittier.

Per C. H. Watson & Co. Attorneys.

UNITED STATES PATENT OFFICE.

WILLIAM H. WHITTIER, OF FREMONT, NEBRASKA.

IMPROVEMENT IN FENCE-POSTS.

Specification forming part of Letters Patent No. **210,283**, dated November 26, 1878; application filed October 26, 1878.

To all whom it may concern:

Be it known that I, WILLIAM H. WHITTIER, of Fremont, in the county of Dodge and State of Nebraska, have invented certain new and useful Improvements in Fence-Posts; and I do hereby declare that the following is a full, clear, and exact description thereof, which will enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawings, and to the letters of reference marked thereon, which form a part of this specification.

This invention relates to metallic fence-posts, having for its object to simplify the construction and operation of the same and render them more effective in use; and it consists in the main post having the twisted point, and in having the braces pivoted to the post, as will be hereinafter more fully set forth.

In the annexed drawings, Figure 1 is a side elevation. Fig. 2 is a similar view, showing the brace in different positions; and Fig. 3 is a view of the brace.

A represents the post proper, made preferably of any flat metallic substance, and having upon either of its edges the notches *a*, adapted to receive the wire of a wire fence. The lower portion of the post is provided with a twisted point, *b*, to prevent any side motion of the post. At a suitable distance from the lower end of the post are pivoted, by means of a bolt or rivet, *c*, the curved angular braces B. These braces are made of any flat metal, and fastened upon either side of the post. Near the point of pivot they are given a half twist, allowing sufficient of the flat portion near the point of pivot to allow the braces to be moved freely up and down. The opposite

end of the brace is provided with a sharp point, *d*, adapted to be driven in the ground. At a suitable distance from this point the brace is bent downward at an angle, and the part so bent downward is given a slight curvature, as shown at *e*, Fig. 1.

In operation the post is driven into the ground, the braces being in the position as shown in Fig. 2. When the post is driven in to the required depth the braces B are, in turn, driven in until the points *d* rest against the twisted portion *a* of the post A, and the whole is thereby firmly held in position.

By this arrangement it will be seen that a simple and very effective fence-post is furnished, one that will prove effective and durable in use, and not liable to get out of repair.

Having thus fully described the invention, what is claimed as new, and desired to be secured by Letters Patent, is—

1. A metallic fence-post consisting of the post A, having pivoted thereto the braces B, whereby the said braces, being pivoted to the post, are adapted to be driven into the ground after the post has been driven down, substantially as and for the purposes set forth.

2. A metallic fence-post consisting of the post A, having twisted base *a*, braces B, pivoted to the post, having curved angular portions *e* and points *d*, for the purposes set forth.

In testimony that I claim the foregoing as my own I have hereto affixed my signature in presence of two witnesses.

WILLIAM H. WHITTIER.

Witnesses:

HENRY J. REVEILLAC,
L. D. NOBLE.

750 wmt