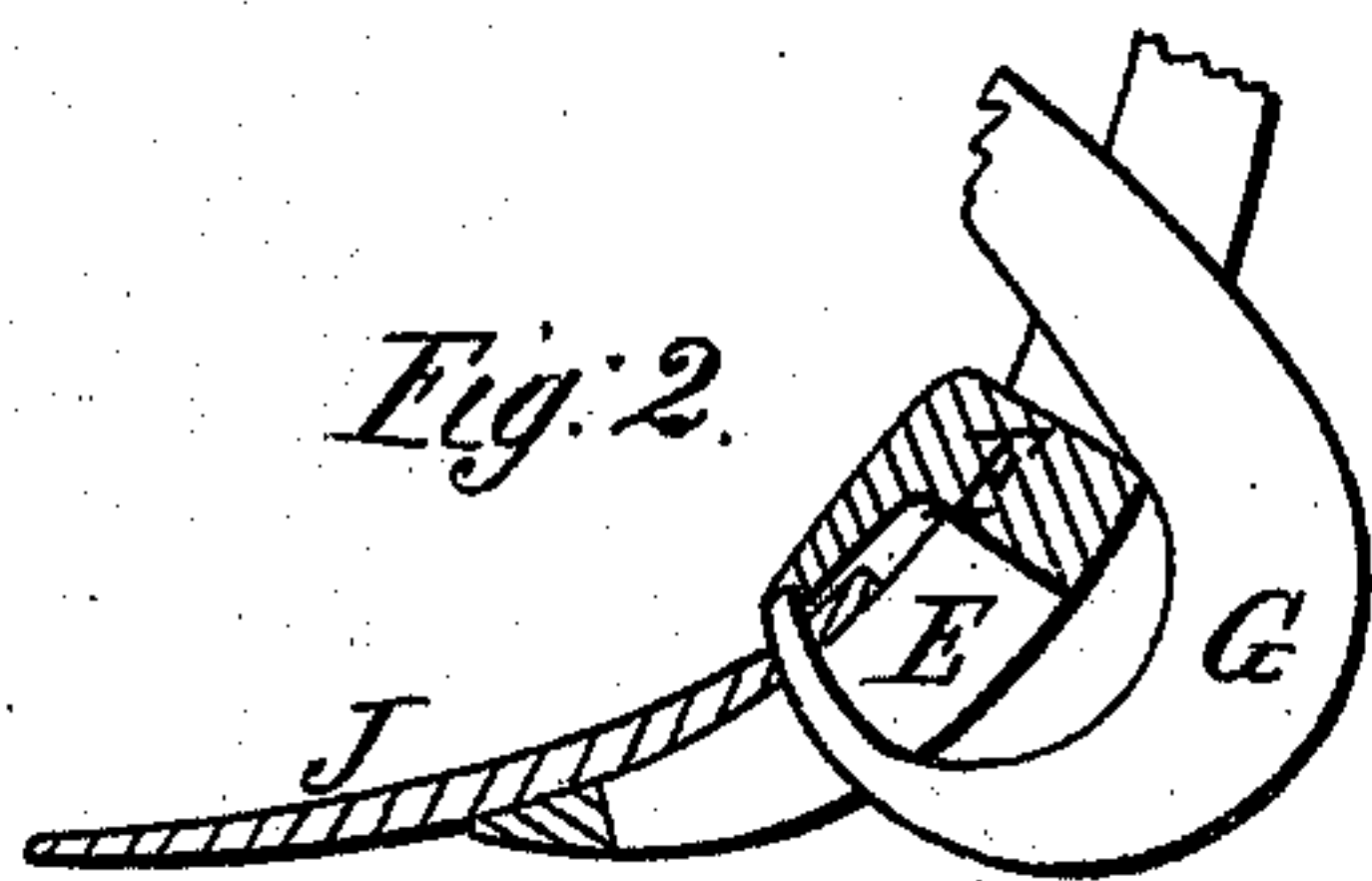
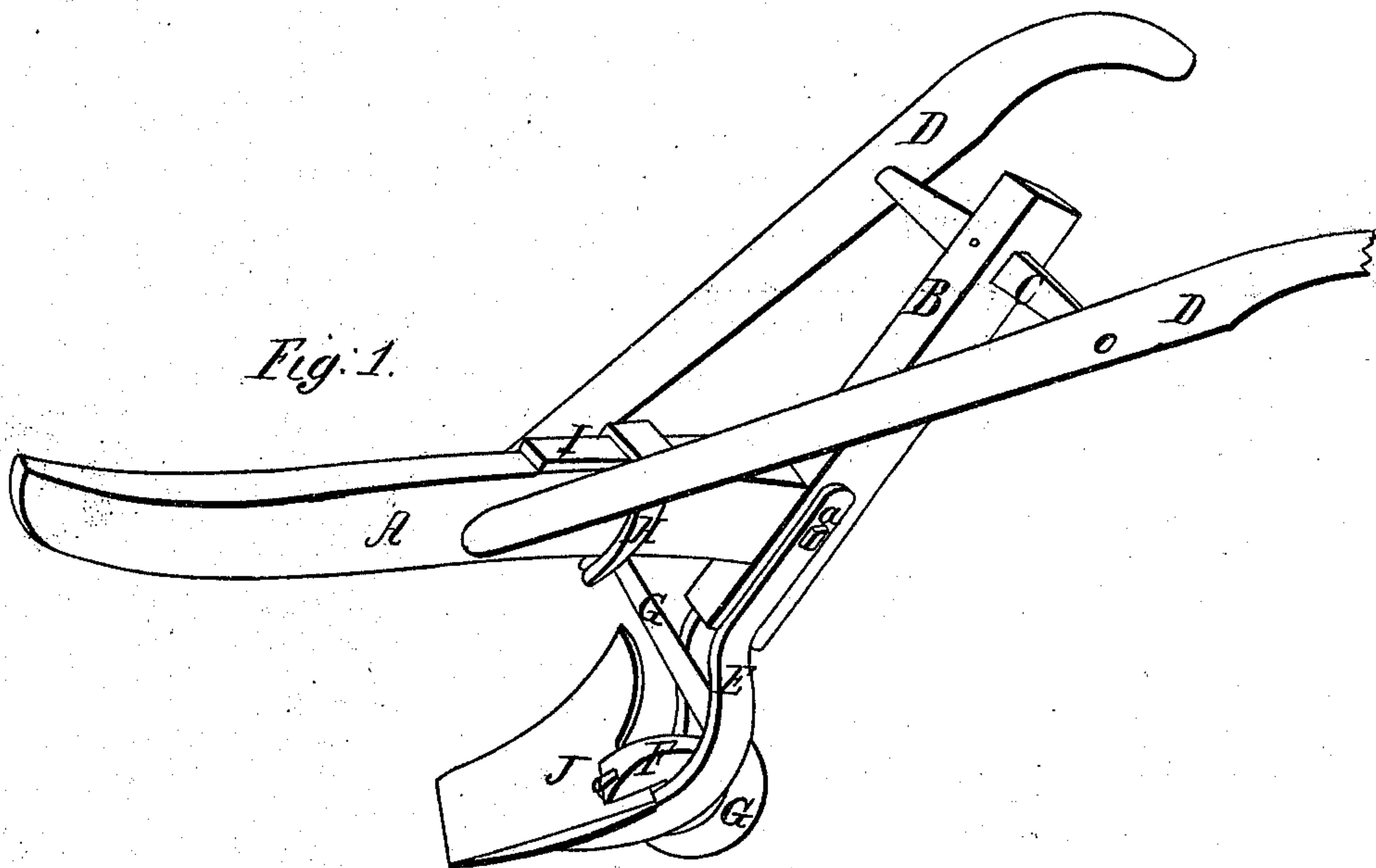


L. G. Peel,

Flow.

No. 87,362,

Patented Mar. 2. 1869



Witnesses;
Leopold Bierb
Cornelius Coe.

Inventor;
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per Alexander Mason
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United States Patent Office.

LAWSON G. PEEL, OF PRESTON, GEORGIA.

Letters Patent No. 87,362, dated March 2, 1869.

IMPROVEMENT IN PLOW-STOCK

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, LAWSON G. PEEL, of Preston, in the county of Webster, and State of Georgia, have invented certain new and useful Improvements in Plows; 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.

The nature of my invention consists in the construction of the different parts constituting the plow, and in the manner of attaching them together, all of which will be hereinafter more fully set forth.

In order to enable others skilled in the art to which my invention appertains, to make and use the same, I will now proceed to describe its construction and operation, referring to the annexed drawings, which form a part of this specification, and in which—

Figure 1 is a perspective view of the plow complete, and

Figure 2, a side view, in section, of the plowshare, showing the mode of fastening the same.

A represents the plow-stock, or beam, at the rear end of which is placed an upright beam, B, slightly inclined.

At the upper end of the beam B is a cross-bar, C, to which the handles D D are secured, the said handles being also secured to the plow-beam A, at any suitable point.

At the rear end of the plow-beam A, is attached a forked foot, or standard, E, of the peculiar curved shape shown in fig. 1.

This foot is secured by means of a bolt, *a*, passing through the beam A, or by any other suitable means.

At a suitable point in the forked foot E, is placed a stationary shoulder-stop, F, which is bent downward, and is notched at the centre of its lower edge, as shown.

A rod, G, is attached to the plow-beam A, by means of a band, H, passing around the beam and end of the rod, and held securely by means of a wedge, I, inserted under the band on top of the beam.

The rod G passes backward, through the forked foot E, above the shoulder-stop F, then bends, and again passes through the forked foot E, but below the said shoulder-stop. The end of the rod G then passes through a hole, or slot in the plow-blade, and enters the notch in the edge of the shoulder-stop.

The plow-blade J rests on the lower end of the foot E, and extends up under the shoulder-stop F, being held in position, as already mentioned, by the end of the rod G, which passes through a slot in the plow-blade.

Having thus fully described my invention,

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

1. Securing the plow-blade J, by means of the forked foot E, shoulder-stop F, and rod G, all substantially as shown and described.

2. In combination with the plow-beam A, the forked foot E, rod G, band H, and wedge I, all constructed and operating substantially as shown and described.

LAWSON G. PEEL.

Witnesses:

GEORGE W. DAVENPORT,
ROBERT PEEL.