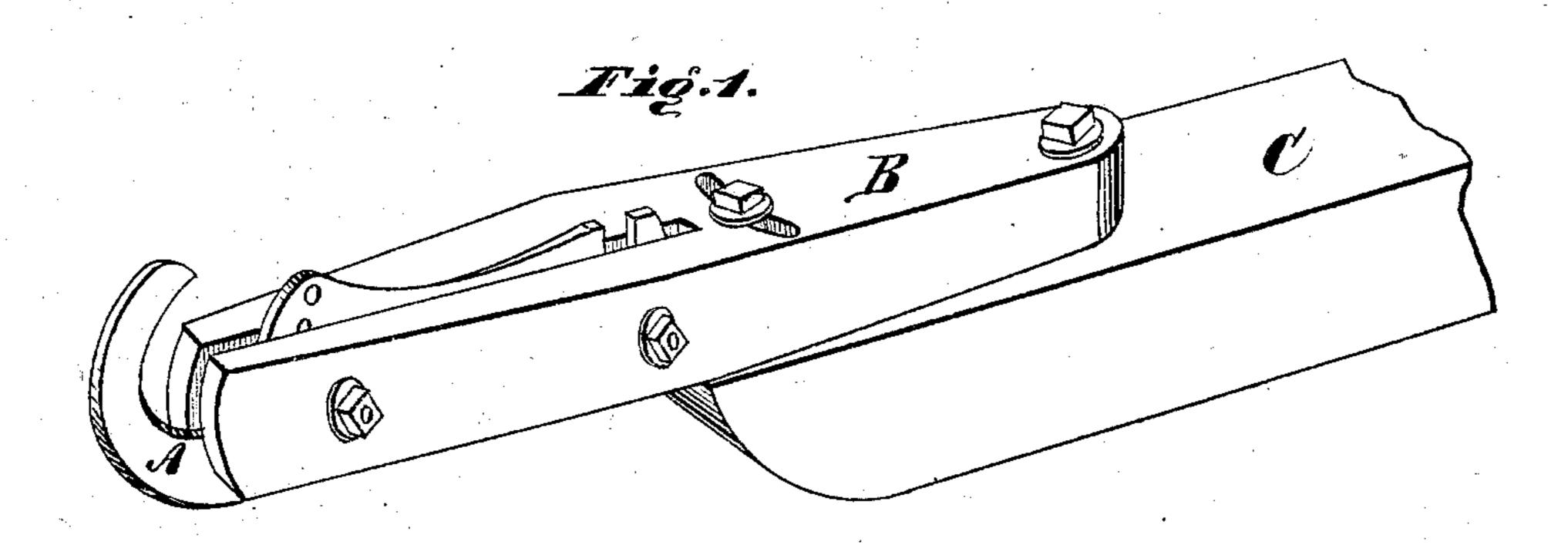
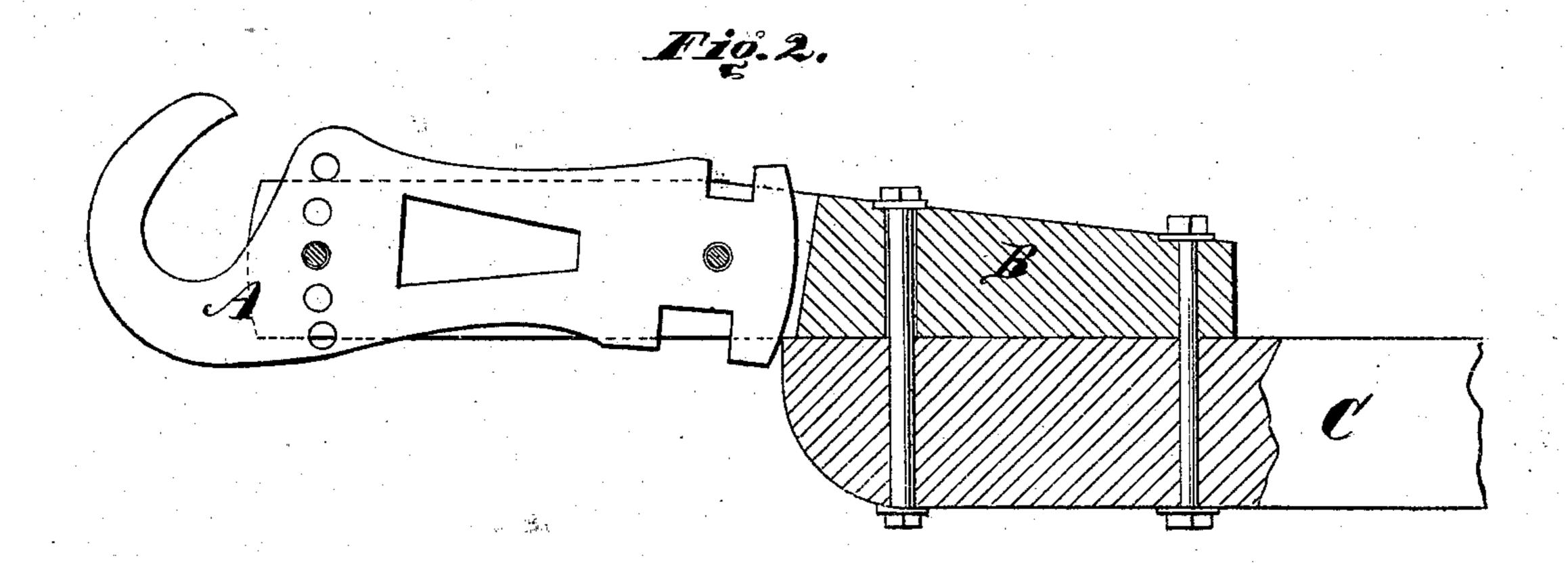
## F. REESE.

## Plow-Clevises.

No. 133,799.

Patented Dec. 10, 1872.





Witnesses.

J. E. Deuglen, 76D. Reev. Inventor.

Recip (Repos)

## UNITED STATES PATENT OFFICE.

FRANCIS REESE, OF WILSONVILLE, ALABAMA.

## IMPROVEMENT IN PLOW-CLEVISES.

Specification forming part of Letters Patent No. 133,799, dated December 10, 1872; antedated December 7, 1872.

To all whom it may concern:

Be it known that I, Francis Reese, of Wilsonville, in the county of Shelby and State of Alabama, have invented a new and valuable Improvement in Clevises; and I do hereby declare that the following is a full and clear description of the construction and operation of the same, reference being had to the annexed drawing making a part of this specification, and to the letters and figures of reference marked thereon.

Letter A is the adjustable clevis. It is eight inches long and four inches wide at the row of holes near the front end, and two and one-half inches at the hind end near the wrenches. At the front end it is a hook. It is one-half inch thick, and may be either wrought or cast iron. It is let into the regulating-block with two half-inchorthree-eighths bolts—one in the front end and one in the hind end. There are five holes in or near the front end, by which it may be let higher or lower to regulate the depth

of the plow. It has three wrenches to it two on the end and one in the middle—to fit different-sized nuts. Letter B is the regulating-block, which is to be fastened on top of the end of the plow-beam with two boltsone in the front end and one in the hind end. The one in the front end works in a circular mortise so as to regulate the direction of the plow. It has a slot-hole in the front end for the clevis to work in. The block is ten inches long and three inches wide, and may be either wood or iron. Letter C represents the end of the plow-beam.

I claim—

The adjustable clevis A pivoted between the jaws of the laterally-adjustable block B, substantially as described.

FRANCIS REESE.

Witnesses:

J. E. DEUSLER, H. D. REESE.