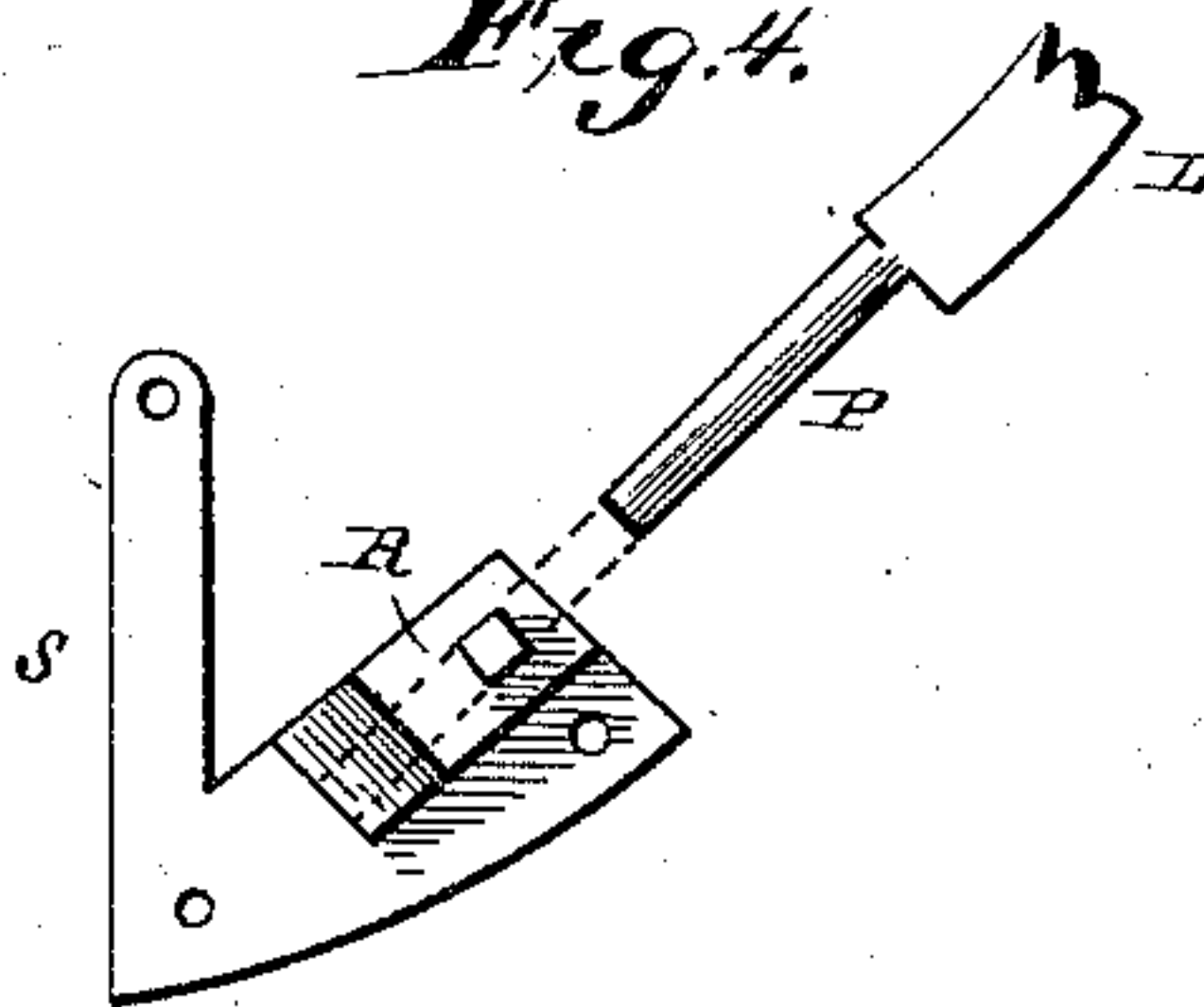
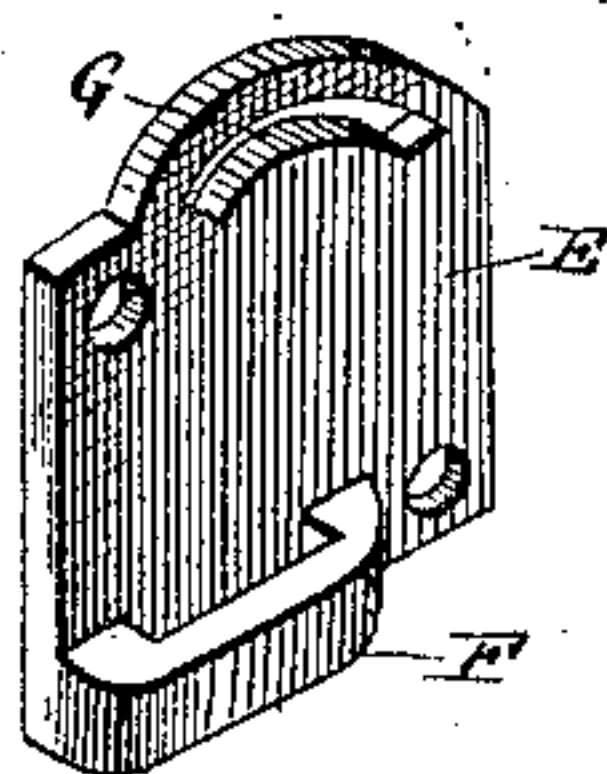
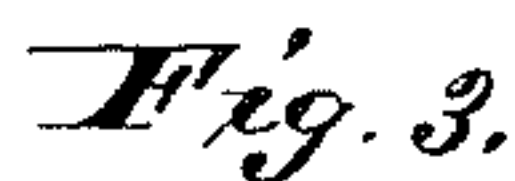
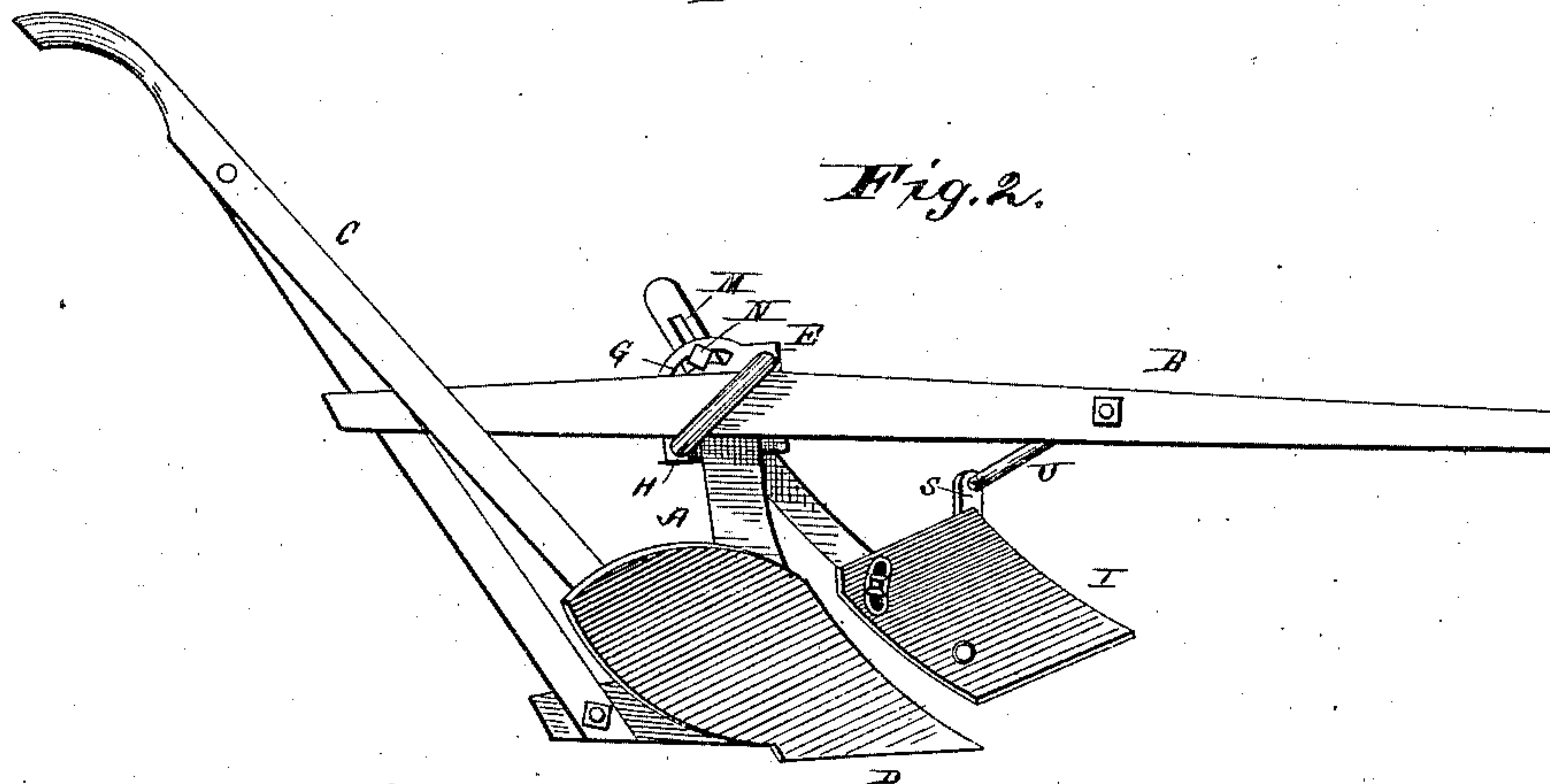
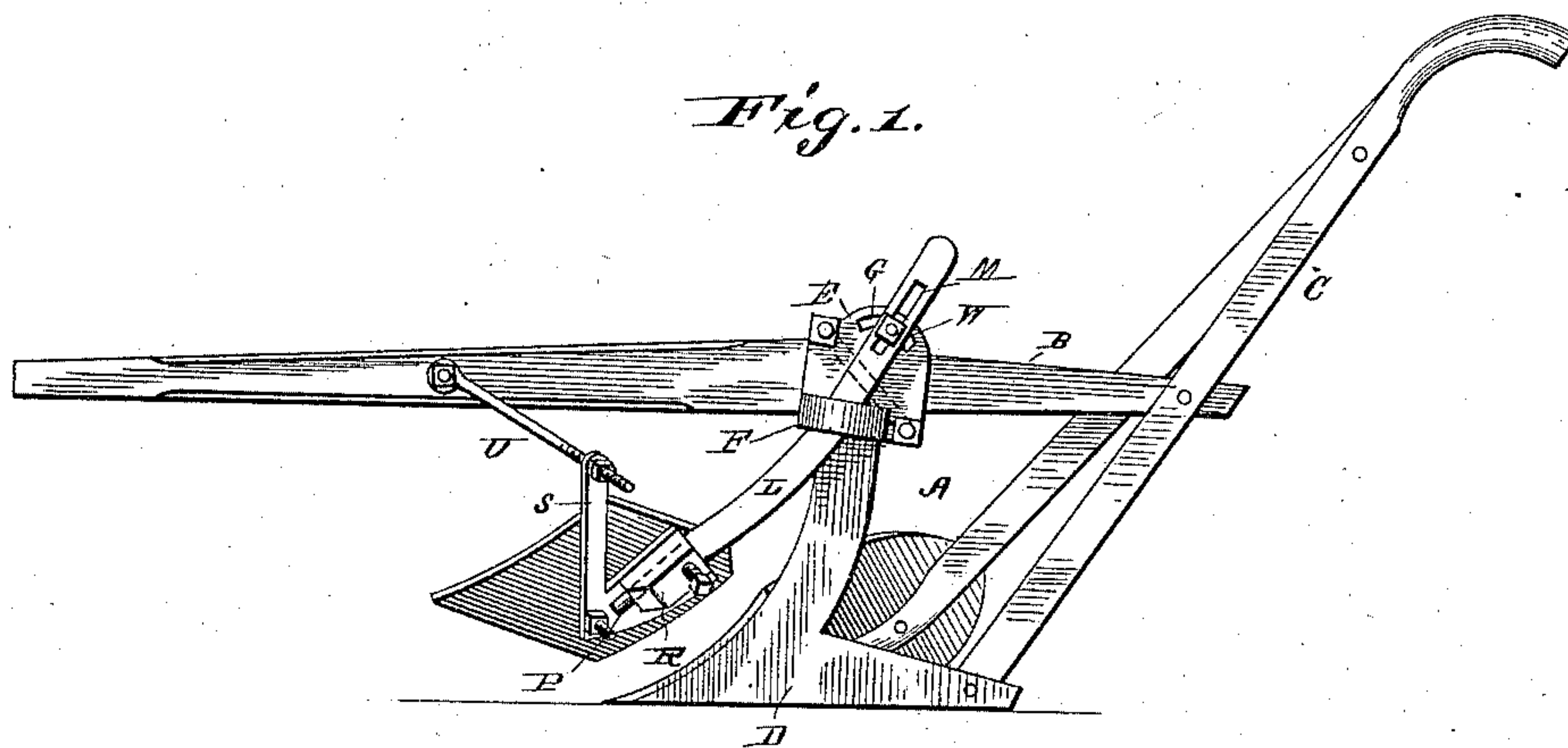


(No Model.)

J. L. SLOCUMB.
COTTON SCRAPER.

No. 335,973.

Patented Feb. 9, 1886.



Witnesses

Chas. H. Davis
John E. Jenkins

Inventor

J. L. Glouernb

By his Attorney

ney
C. M. Alexander

UNITED STATES PATENT OFFICE.

JOHN L. SLOCUMB, OF EDWARDS, MISSISSIPPI.

COTTON-SCRAPER.

SPECIFICATION forming part of Letters Patent No. 335,973, dated February 9, 1886.

Application filed December 10, 1885. Serial No. 185,243. (No model.)

To all whom it may concern:

Be it known that I, JOHN L. SLOCUMB, a citizen of the United States, residing at Edwards, in the county of Hinds and State of Mississippi, have invented certain new and useful Improvements in Cotton Scrapers, of which the following is a specification, reference being had therein to the accompanying drawings.

10 This invention has for its objects to provide a cotton-scraper which may be cheaply constructed, readily secured to an ordinary plow, and conveniently adjusted to set at any desired angle, as more fully hereinafter specified.

15 These objects I attain by the means illustrated in the accompanying drawings, in which—

Figure 1 illustrates an elevation showing oneside of a plow having my improved scraper attached thereto; Fig. 2, an elevation showing the other side of the plow and scraper; Fig. 20 3, a perspective view of a clip-plate detached, which forms part of the scraper, and Fig. 4 a view of an angle-plate and supporting-arm detached, which also form part of the scraper.

25 In the drawings, the letter A indicates a plow, which is of the ordinary construction; B, the plow-beam; C, the handles, and D the plowshare.

E indicates a clip-plate, which has at its 30 lower edge, on one side, a socketed projection, F, and near its upper end a segmental slot, G. The said plate is clamped to the plow-beam by means of the clip H and bolts I, securing the upright K of the plowshare to the 35 beam.

L indicates a curved bar, which extends through the socketed projection F, and which

is formed at its upper end with a slot, M, through which the adjustable clamping-bolt N passes, the said bolt also passing through 40 the segmental slot in the clip-plate, thus securing the flat bar I adjustably thereto. The bar L at its lower end is provided with a cylindrical extension, P, which sets in a cylindrical recess in a projection, R, formed on an 45 angle-plate, S. To the said angle-plate is bolted the scraper-blade T, the outer end of said angle-plate being secured to the plow-beam by means of an eyebolt, U.

V indicates a set-screw by means of which 50 the angle plate and scraper-blade may be adjusted at any desired angle.

The height of the scraper-blade, as is evident, may be adjusted by means of the bolt passing through the slots in the upper end of 55 the curved bar and the clip-plate.

Having thus described my invention, what I claim, and desire to secure by Letters Patent, is—

The combination, with the clip-plate, of the 60 curved arm slotted at its upper end and adjustably secured to said plate, the socketed projection through which the arm passes, the angle-plate having a recessed socket, into 65 which the lower end of the curved bar projects, the set-screw, the scraper-blade, and the eyebolt, whereby the angle-plate and scraper may be adjusted, substantially as specified.

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

JOHN L. SLOCUMB.

Witnesses:

J. W. KEY,

H. A. JOHNSON.