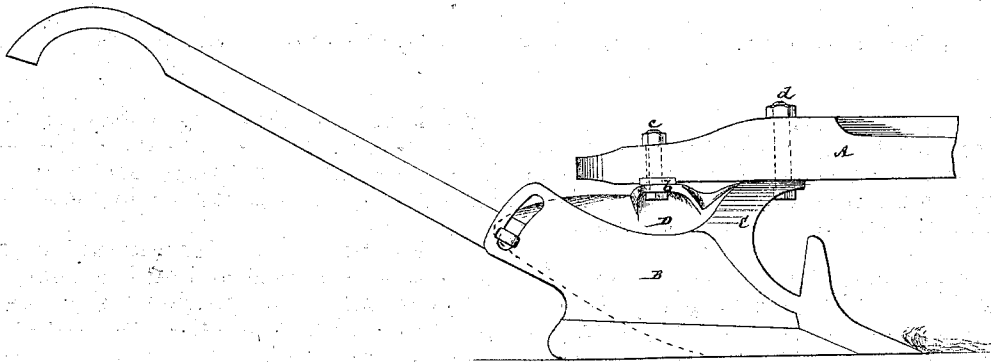


H. SELICK.

Plows.

No. 135,850.

Patented Feb. 11, 1873.



Witnesses:
Thos. H. Hays
Edw. A. Hays

Henry Slick
per Brown & Allen
Attorneys

UNITED STATES PATENT OFFICE.

HENRY SELICK, OF LEWISTOWN, PENNSYLVANIA.

IMPROVEMENT IN PLOWS.

Specification forming part of Letters Patent No. **135,850**, dated February 11, 1873.

To all whom it may concern:

Be it known that I, HENRY SELICK, of Lewistown, in the county of Mifflin and State of Pennsylvania, have invented an Improvement in Plows, of which the following is a specification:

This invention consists in a lug on the inner side of the mold-board, arranged to support the inner end of the beam, and to provide for attachment, by bolt, of the beam directly to the mold-board; instead of, as heretofore, to the land-side, land-side handle, or cross-bar, in combination with a bolt arranged to attach the beam in front of the mold-board to the sheath of the plow, whereby a steady hold of the several parts and a central draft may be obtained.

In the accompanying drawing, which represents a side view of a plow from its land-side, in illustration of my improvement, A is the wooden beam, B the land-side, C the sheath, and D the mold-board, which latter is made

with an inner projecting lug, *b*, for attachment of the beam in its rear directly to the mold-board by a bolt, *c*, said beam being further secured, in front of such lug, to the sheath by a bolt, *d*.

By this attachment of the beam to the mold-board a perfectly-central draft is obtained for the plow, and a steady support of the mold-board by a direct or positive connection with the beam is effected.

What is here claimed, and desired to be secured by Letters Patent, is—

The lug *b* on the inner side of the mold-board D, in combination with the beam A, the bolts *c* *d*, and sheath C, the whole being arranged substantially as and for the purposes herein set forth.

HENRY SELICK.

Witnesses:

C. J. ARMS,
L. J. ELBERTY.