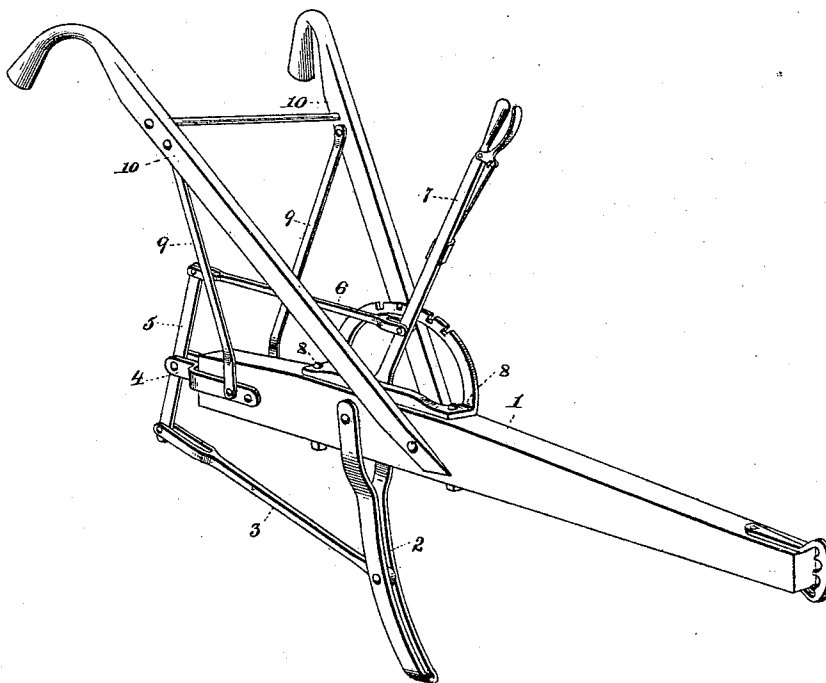


(No Model.)

J. K. TEAGUE.  
ADJUSTABLE STANDARD FOR PLOWS.

No. 470,219.

Patented Mar. 8, 1892.



Witnesses:  
G. T. Henry  
J. F. Cramer

Inventor:  
Gasper K. Teague

# UNITED STATES PATENT OFFICE.

JASPER K. TEAGUE, OF ALLIANCE, TEXAS.

## ADJUSTABLE STANDARD FOR PLOWS.

SPECIFICATION forming part of Letters Patent No. 470,219, dated March 8, 1892.

Application filed July 1, 1891. Serial No. 398,199. (No model.)

*To all whom it may concern:*

Be it known that I, JASPER K. TEAGUE, a citizen of the United States, residing at Alliance, in the county of Hunt and State of Texas, have invented certain new and useful improvements, to wit: an Adjustable Foot-Piece or Standard for Plows of Every Description; and I do declare the following to be a full, clear, and exact description of my said invention, such as will enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawing, and to the figures marked thereon as reference, which forms a part of this specification.

This invention relates to a device by which the depth of the plow may be easily regulated without loss of time, the parts of which are cheap, durable, and particularly adapted to the adjustment of plows attached to cultivators, double shovels, sweepstocks, and cotton-planters.

Said invention consists in the peculiar combination and arrangement of the parts, all of which are hereinafter more fully described and shown in the drawing, and pointed out in appended claim.

The invention is clearly illustrated in said drawing, which, with the letters of reference marked thereon, forms a part of this specification, and in which the figure is a perspec-

tive view of a plow with attachments properly adjusted.

In the drawing, the figure 2 represents the foot-piece or standard.

3 is the heel-brace or grass-rod; 4, an iron cuff bolted on back end of main beam; 5, a cross bar or lever on back end of main beam.

6 is the bar attached to the ratchet-lever; 7, the main ratchet-lever, by which the foot-piece or standard may be regulated to any position required; 8, bolts by which the ratchet is made fast to main beam; 9, a brace for holding handles in proper position; 10, handles, as on an ordinary plow, connected with main beam, as at 1, and held in position with braces, as at 9.

What I claim as new and of my invention is—

The combination, with a plow or cultivator beam, of a pivoted standard, a brace extending rearwardly therefrom, a bar centrally pivoted to the plow-beam, a hand-lever and rack-bar secured to said beam, and a rod connecting the hand-lever to the centrally-pivoted bar, substantially as shown and described.

In testimony whereof I hereunto affix my signature.

JASPER K. TEAGUE.

Witnesses:

J. A. WEATHERBY,  
J. H. DIAL.