

GEORGE F. DE VINE.

Improvement in Whip Socket.

No. 124,889.

Patented March 26, 1872.

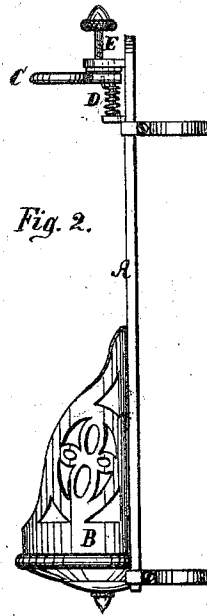
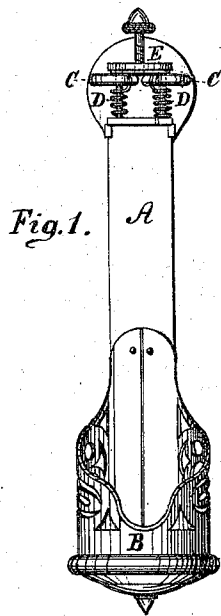
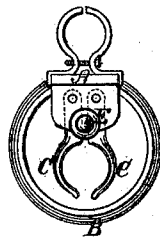


Fig. 3.



Witnesses
M. J. Kerley
J. W. Clements

Inventor
George Frederick De Vine
by *Geo. H. Meakin*
his attorney -

UNITED STATES PATENT OFFICE.

GEORGE F. DE VINE, OF HAMILTON, CANADA.

IMPROVEMENT IN WHIP-SOCKETS.

Specification forming part of Letters Patent No. 124,889, dated March 26, 1872.

I, GEORGE FREDERICK DE VINE, of the city of Hamilton, county of Wentworth, Canada, have invented certain Improvements in a Whip and Rein Holder, of which the following is a specification:

The first part of my invention is a stock of either brass or iron with a socket of either leather or metal at the bottom end and two lugs extending out at the top end, in which are placed two clamps or clips with spiral springs on their axles, or a bow-spring placed behind, the points bearing on the clamps to press them together. A screw passing through the top lug, with a plate or washer under the lug and on the point of screw, presses down on the clamps and fastens them in any position.

Figure 1 is a side elevation of whip-holder. Fig. 2 is a front elevation. Fig. 3 is an end elevation.

A is the stock, made of either brass or iron. B is the socket, of either leather or metal. C is the clamps or clips; D, spiral springs or bow-spring. E is a screw with plate or washer.

I claim as my invention—

The stock A with the socket B and the clamps or clips D, the spiral springs or bow-spring E, also the screw with plate or washer.

GEORGE FREDK. DE VINE.

Witnesses:

GEO. D. LINCOLN,
W. T. MUNDAY.