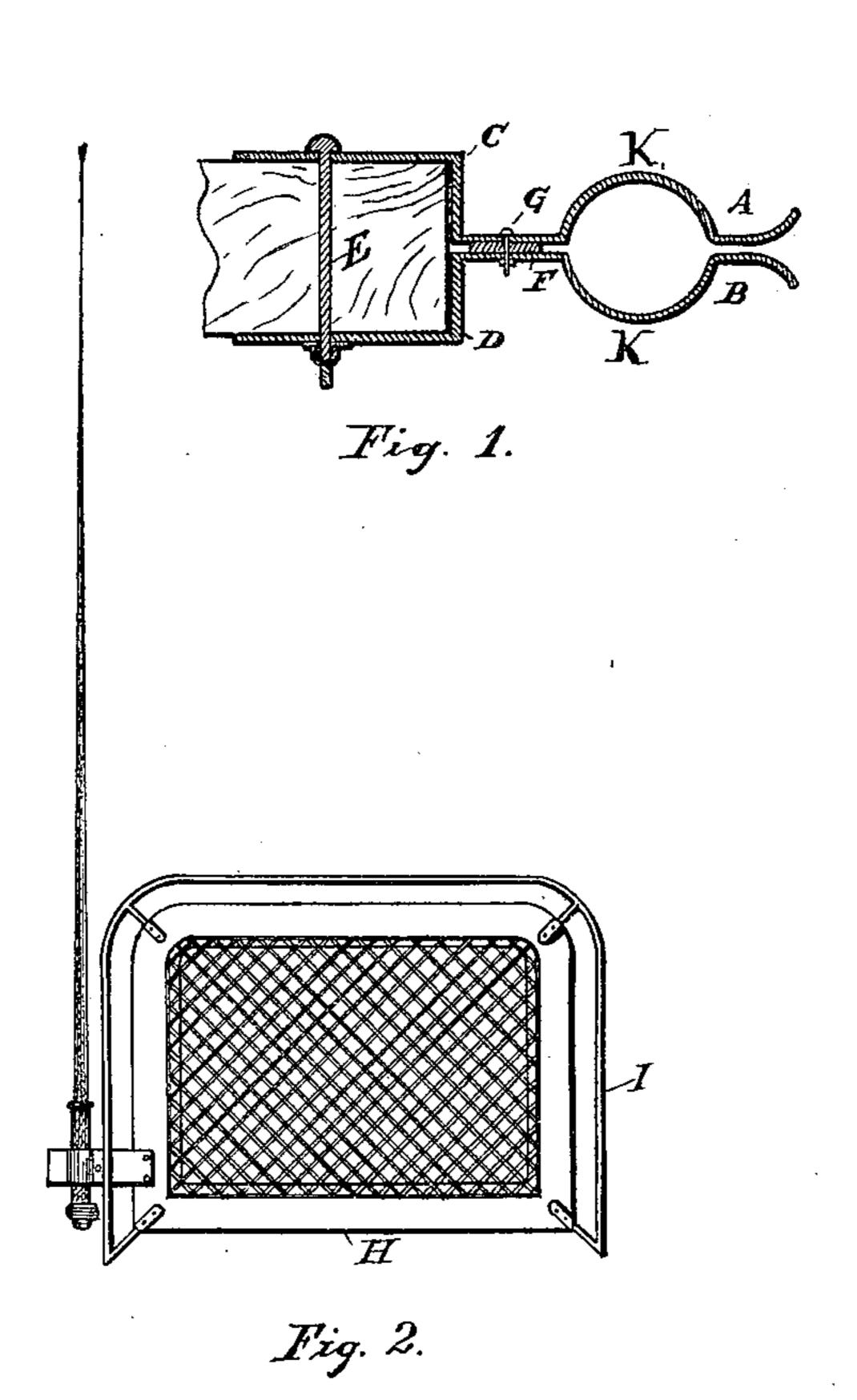
No. 621,409.

Patented Mar. 21, 1899.

D. A. HAMER. WHIP HOLDER.

(Application filed July 3, 1897.)

(No Model.)



Witnesses. Edward, M. McLaughlin Marie & Campbell, Inventor. Daniel arthur Harner By Ce D. Campbell, Attorney.

United States Patent Office.

DANIEL ARTHUR HAMER, OF LEWISTOWN, OHIO.

WHIP-HOLDER.

SPECIFICATION forming part of Letters Patent No. 621,409, dated March 21, 1899.

Application filed July 3, 1897. Serial No. 643,344. (No model.)

To all whom it may concern:

Beitknown that I, DANIEL ARTHUR HAMER, a citizen of the United States, and a resident of Lewistown, in the county of Logan and State of Ohio, have invented a new and useful Improvement in Whip-Holders, of which the following is a specification.

My invention relates to certain improvements in whip-holders for sulkies and other vehicles.

Figure 1 is a side view. Fig. 2 is a top view of my device with whip in position.

My device consists of a whip-holder adapted to be attached in a horizontal position to a sulky-seat and formed of the spring-plates A B, having shoulders C D to allow it to fit the seat and be attached to it. The washer F and bolt G serve to hold the parts together and admit of adjustment to regulate the pressure and fit seats of different thicknesses. The plates are bent at points K to form a receptacle for the whip.

It is well known to all drivers that none of the whip-sockets in use are adapted to the use of a driver in a sulky and that he has no time nor opportunity when driving to slacken his lines or reach over to get the whip out of the socket, and, once having done so, it is impossible for him, going at a high rate of speed, with all his powers given to keep his horse under control, to return the whip to the socket. The usual practice of drivers of horses to a sulky is to place the whip flat on the seat and sit on it. This is not only awkward, but leads to the breaking of many whips, losing of whips, and punching holes in the cane seat of the sulky. My device is intended to provide a

whip-holder readily accessible either for getting the whip or putting it away and one that can be used by the driver for getting or put- 40 ting away the whip without changing his position or slacking his hold on the lines.

My device is equally applicable for attachment to other vehicles as it is to a sulky; but on a sulky it is indispensable and has no substitute. It is equally useful for holding umbrellas, canes, and other similar articles for which there is no convenient way of storage in sulkies, carts, and even in buggies and carriages.

The operations of attaching and using my device are as follows: The two spring-pieces A B are secured together by the bolt G, the washers F being interposed to regulate the distance apart of the pieces. The rear ends 55 of the two pieces thus form a clamp to fit over the edge of the seat, to which it is secured by a bolt, the plates extending out in a horizontal position at the side of the sulky in a convenient position for the driver to readily slip 60 his whip into place or take it from its receptacle, as desired, without any change of position or without slacking his hold on the lines.

What I claim is— In combination with a sulky-se

In combination with a sulky-seat the ad- 65 justable jaws A, B, having the transverse swell for the receptacle of the whip, the shoulders for clamping the seat, and the adjusting-bolt, and washer, as and for the purpose set forth.

DANIEL ARTHUR HAMER.

Witnesses:

F. R. McLaughlin, C. A. McLaughlin.

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