

No. 819,247.

PATENTED MAY 1, 1906.

W. O'NEILL.
SADDLE ATTACHMENT.
APPLICATION FILED DEC. 12, 1904.

Fig. 1.

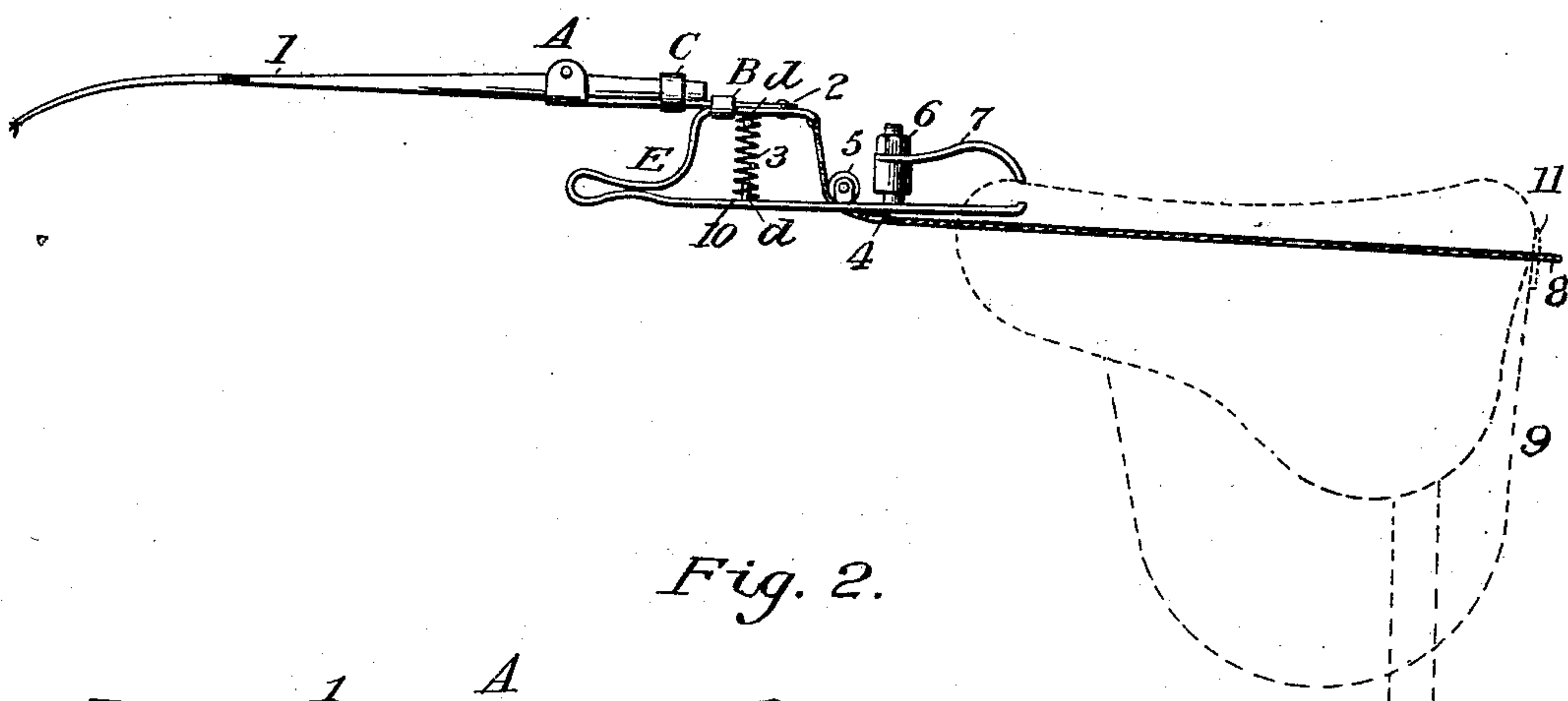


Fig. 2.

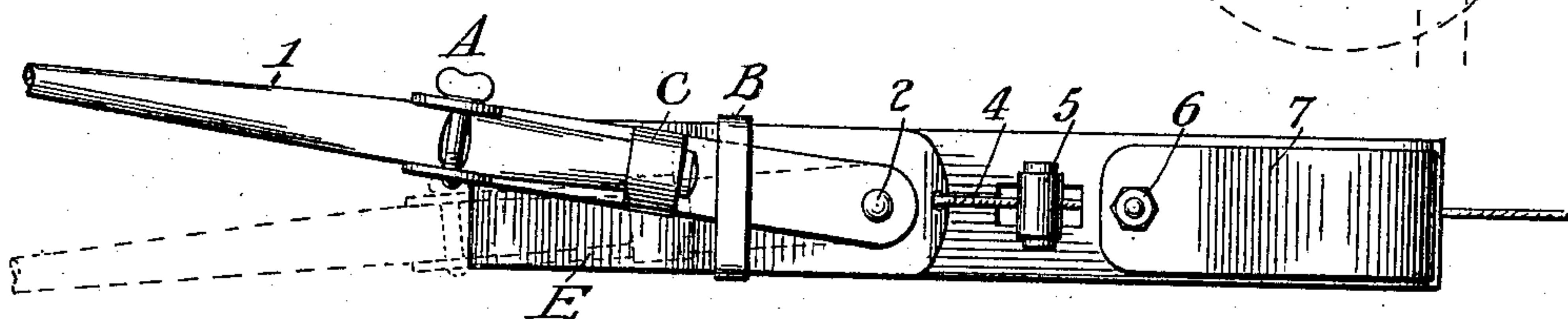
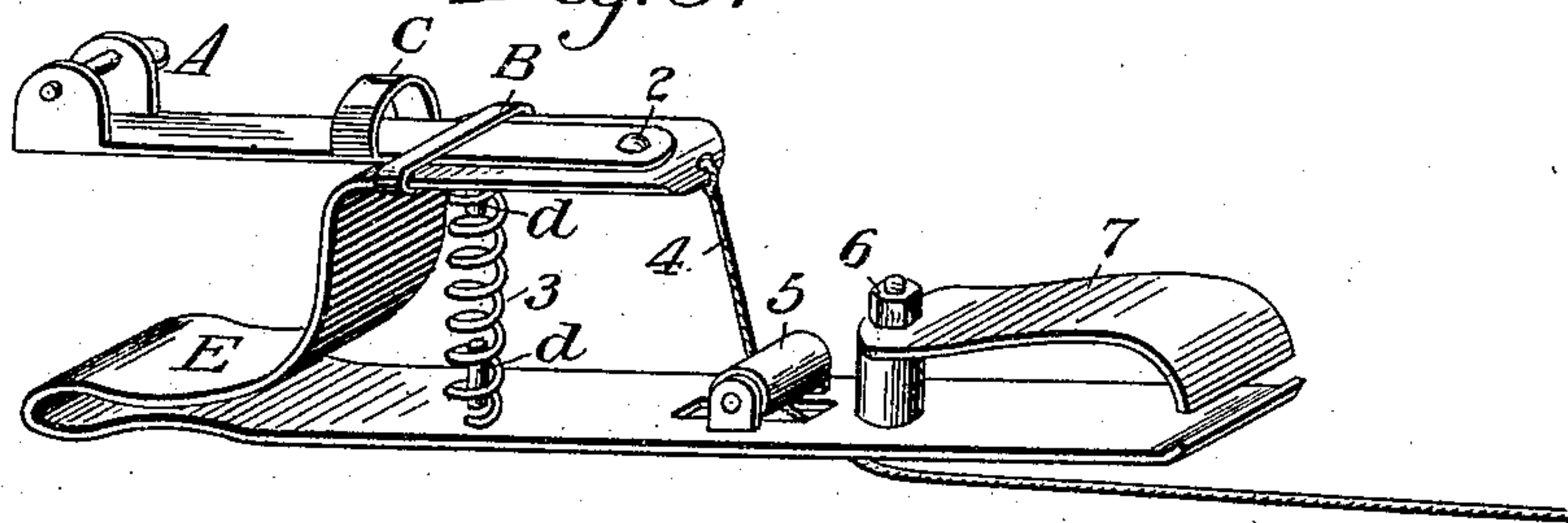


Fig. 3.



Witnesses:

Joseph

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Inventor:

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UNITED STATES PATENT OFFICE.

WILLIAM O'NEILL, OF DOHILE, RATHKEALE, IRELAND.

SADDLE ATTACHMENT.

No. 819,247.

Specification of Letters Patent.

Patented May 1, 1906.

Application filed December 12, 1904. Serial No. 236,596.

To all whom it may concern:

Be it known that I, WILLIAM O'NEILL, residing at Dohile, Rathkeale, in the county of Limerick, Ireland, have invented a Saddle Attachment, of which the following is a specification.

My invention is a saddle attachment for lashing or urging horses. The use of it will urge a horse to go quick without causing him to swerve, as the whips in use at present do.

In the drawings, Figure 1 is a side view of the device shown in its applied position to a saddle. Fig. 2 is a top plan view of the invention, and Fig. 3 is a perspective view of the complete attachment.

Referring to the drawings, No. 1 is lash; A, screw to hold whip; B, loop for whip to work on, so that it will not strike the horse always in the same place; C, holder for end of whip.

E is to be spring-steel frame to work in conjunction with wire spring; 2, screw to fasten whip-holder; 3, wire spring, ends fastened above and below; 4, cord; 5, roller for cord to work free on; 6, nut to screw down clasp to

make saddle attachment fast to saddle; 7, clasp; 8, end of cord in front of saddle; 9, saddle; *d*, pins to hold wire spring; 10, impression in pins for ends of wire spring; 11, leather strap fastened in front of saddle, with hole for cord to pass through.

What I claim as my invention, and desire to secure by Letters Patent, is—

A saddle attachment of the class described, comprising a supporting-frame provided at one end with a clasp for engagement with the saddle and at its other end formed with a vibrating spring member, a pull connection with said vibrating spring member, and an independently laterally swinging whip-holder having a pivotal connection at one end with the vibrating member and carrying holding means for a whip.

Signed at Limerick, county Limerick, Ireland, this 3d day of December, 1904.

WILLIAM O'NEILL.

Witnesses:

MICHL. RICHARDSON,
PATRICK MOORE.