

(No Model.)

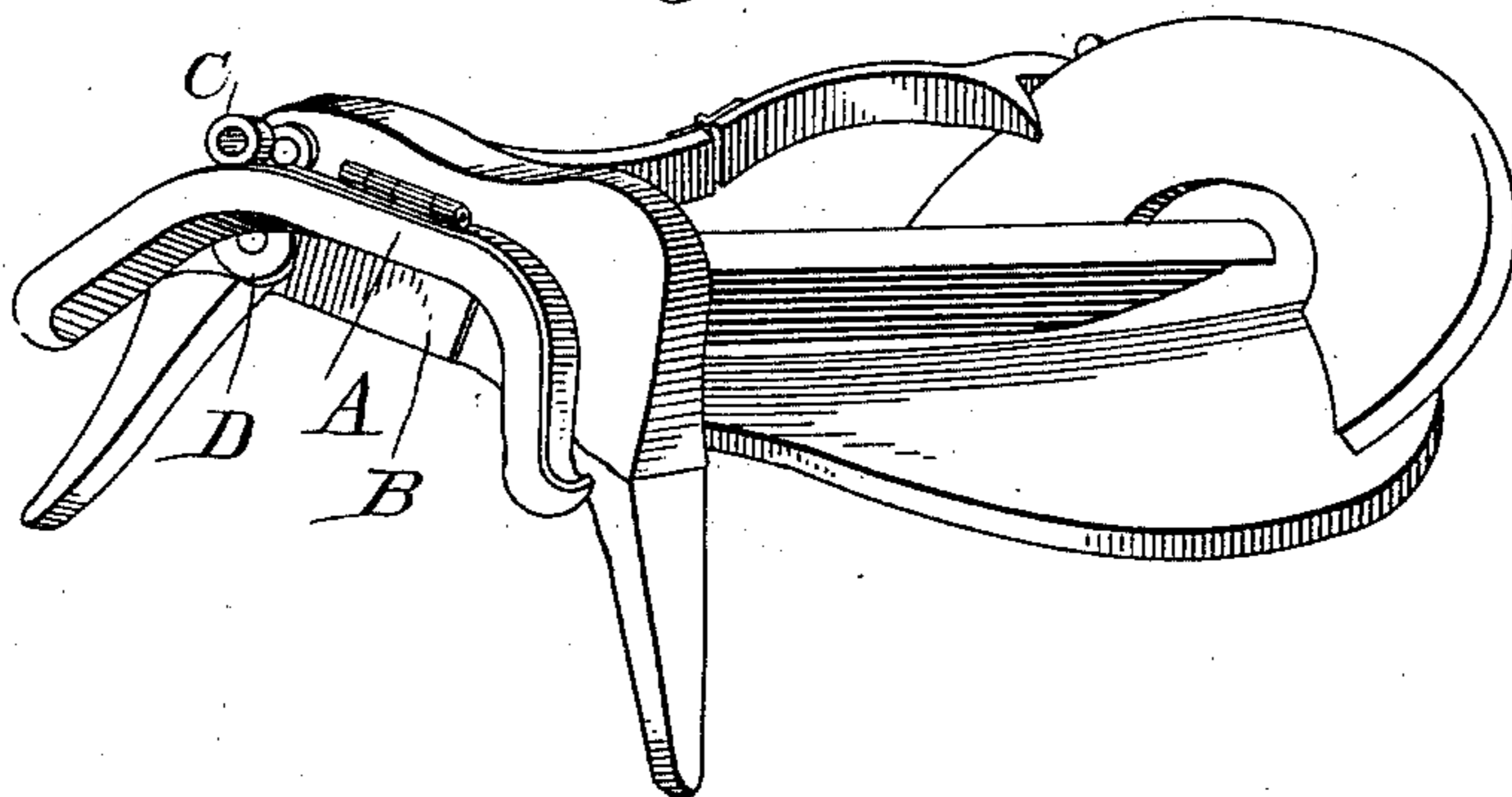
R. J. SCHORR.

RIDING SADDLE.

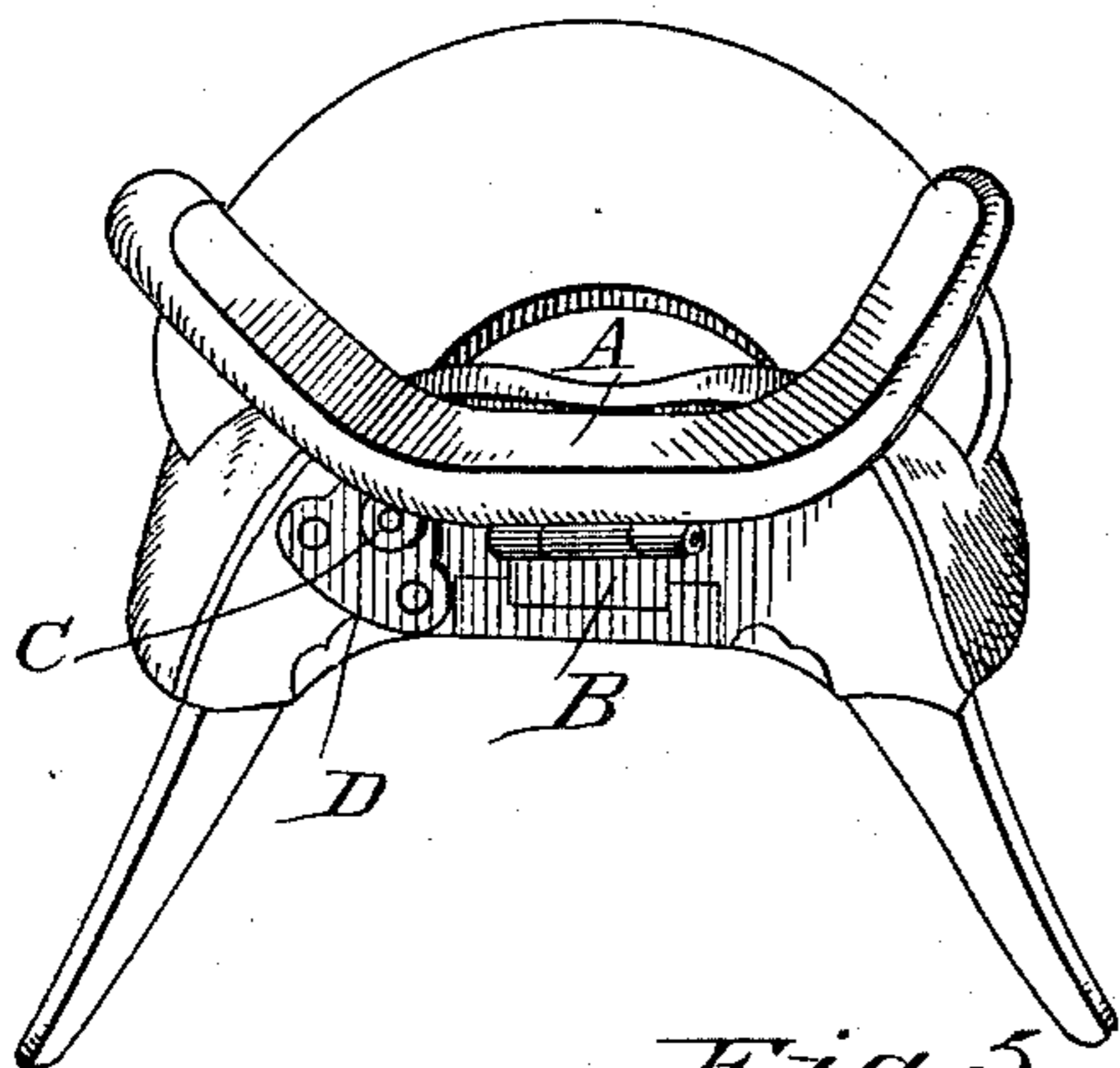
No. 303,326.

Patented Aug. 12, 1884.

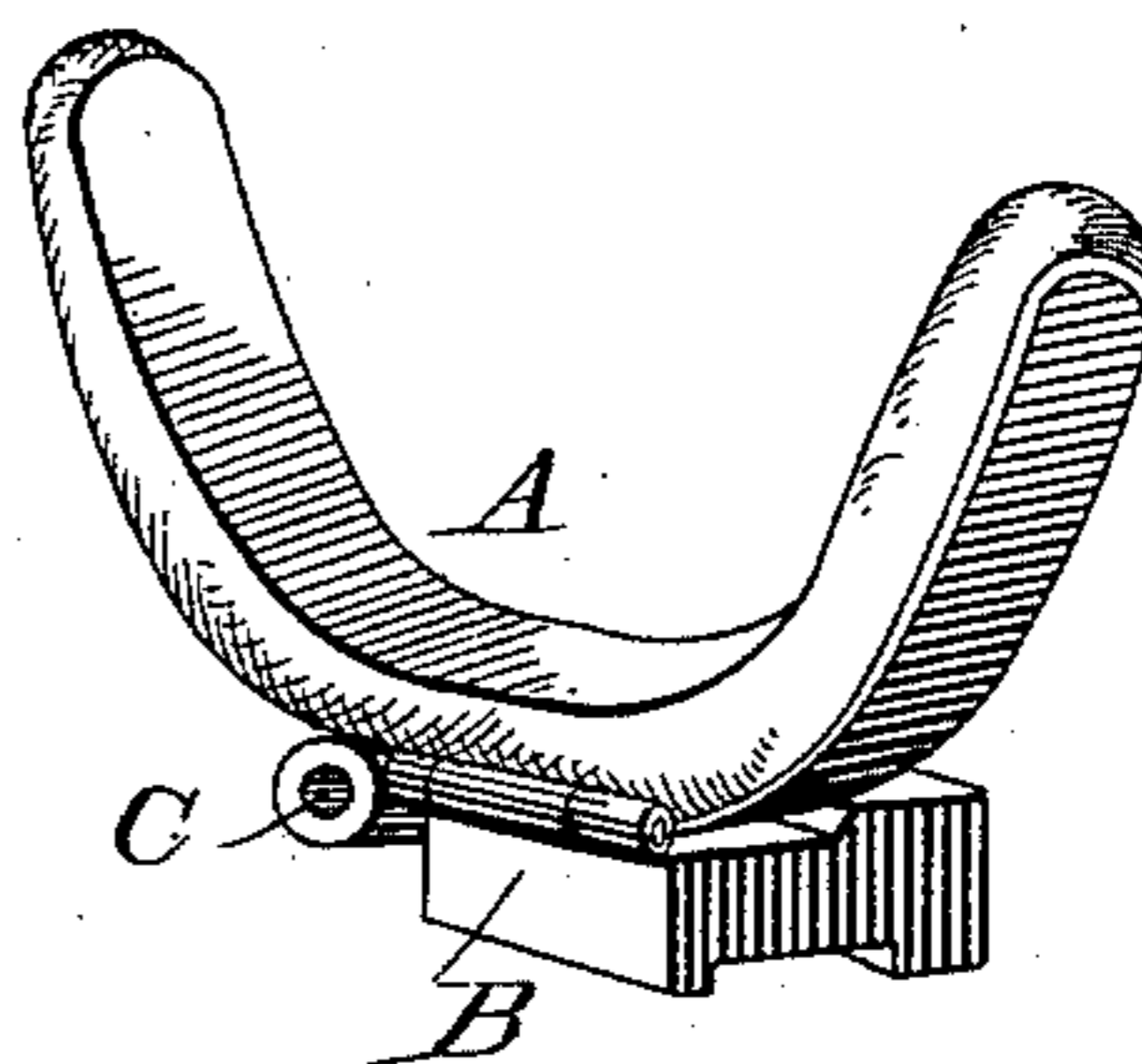
*Fig. 1.*



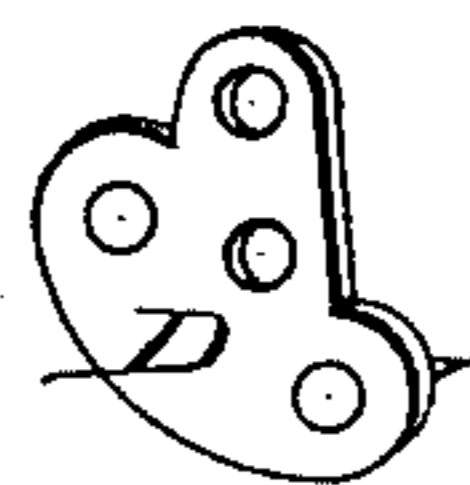
*Fig. 2.*



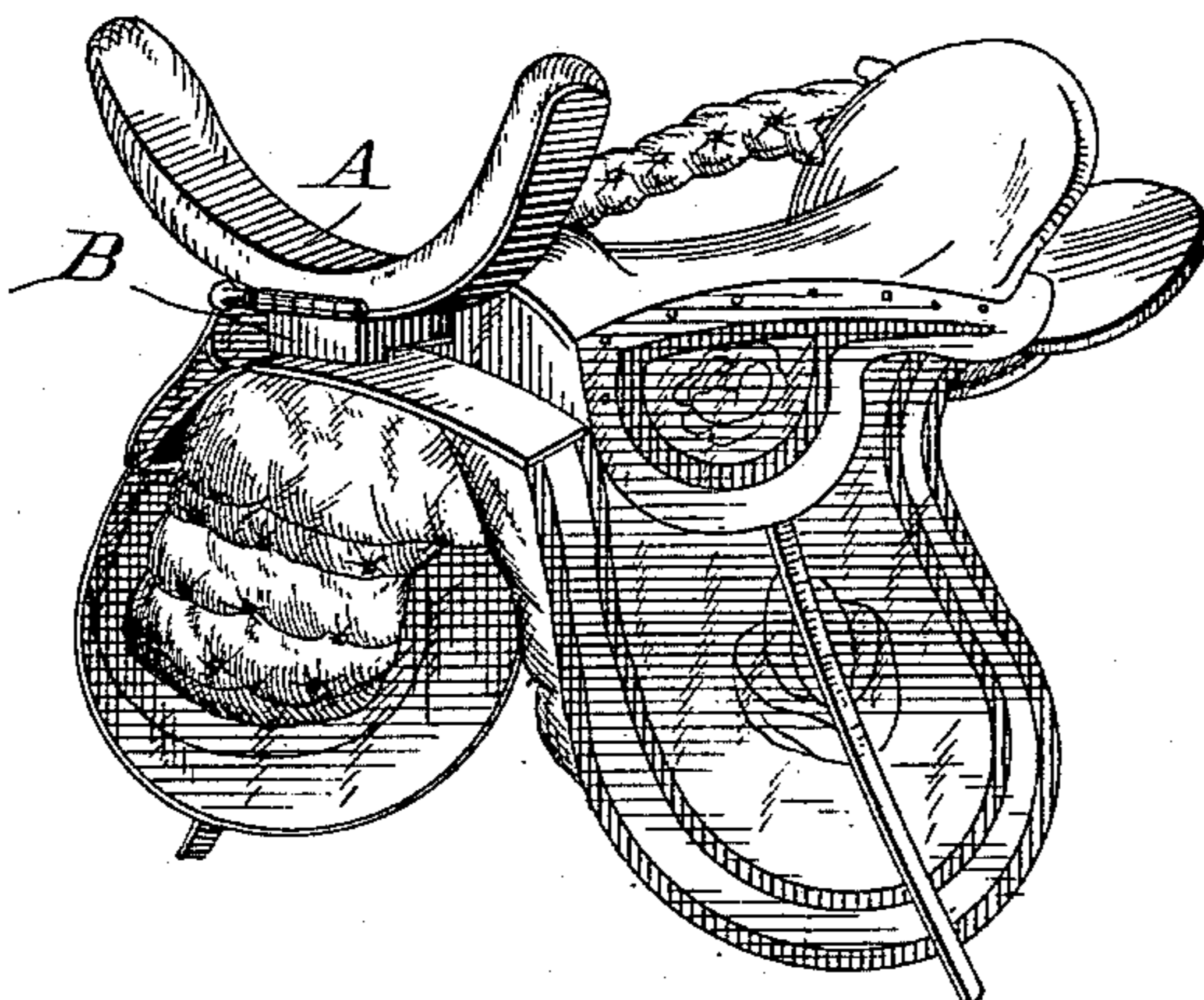
*Fig. 3.*



*Fig. 4.*



*Fig. 5.*



Witnesses:

M. Solomon  
Fred. W. Ahlers.

Inventor:

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# UNITED STATES PATENT OFFICE.

ROBERT J. SCHORR, OF CINCINNATI, OHIO.

## RIDING-SADDLE.

SPECIFICATION forming part of Letters Patent No. 303,326, dated August 12, 1884.

Application filed April 11, 1884. (No model.)

### *To all whom it may concern:*

Be it known that I, ROBERT J. SCHORR, a citizen of the United States, residing at Cincinnati, in the county of Hamilton and State of Ohio, have invented certain new and useful Improvements in Riding-Saddles, of which the following is a specification.

My invention relates to an improvement in riding-saddles, in which a reversible horn is attached to an ordinary riding-saddle, so that the same may be used as an ordinary riding-saddle, and by the reversing of the attached horn in the manner hereinafter specified it can be changed into a lady's riding-saddle. I attain these objects by the mechanism illustrated in the accompanying drawings, in which similar letters refer to similar parts throughout the several views.

Figure 1 is a view of the saddle-tree with the horn A in unfinished condition. Fig. 2 is a front view of the saddle-tree with the horn A in place and raised or reversed. Fig. 3 is a view of the horn A hinged to the movable block B, which is to slide into the saddle, and has the terret attachment C on the side, by which it is held or fastened with a pin, so that it may be held in place. Fig. 4 is the plate D, permanently screwed to the saddle-tree, through which the pin, after passing through the metallic cylinder or terret C, fastened to

the horn A, enters, holding the horn in either of its positions. Fig. 5 is a perspective view of the saddle in its finished condition, ready for use.

The horn A is hinged on a sliding bar, B, which bar slides through a slot in the front of the saddle-frame, so that the horn A draws out the sliding bar and rests on the same when in position for use, and returns the sliding bar B into the slot when the horn A is reversed and not in use or taken from the saddle. There is also a perforated plate, D, fastened to the side of the saddle-front, with a perforated cylinder or terret, C, fastened on the side of the horn A, and a movable metallic pin is inserted through the perforated cylinder or terret C and into the perforated plate D upon the saddle-front, so that the horn A may be held firmly in place either in use or when not in use.

I claim as my invention—

In a riding-saddle, the horn provided with means, substantially as described, whereby it may be removed or reversed in its position, as set forth.

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