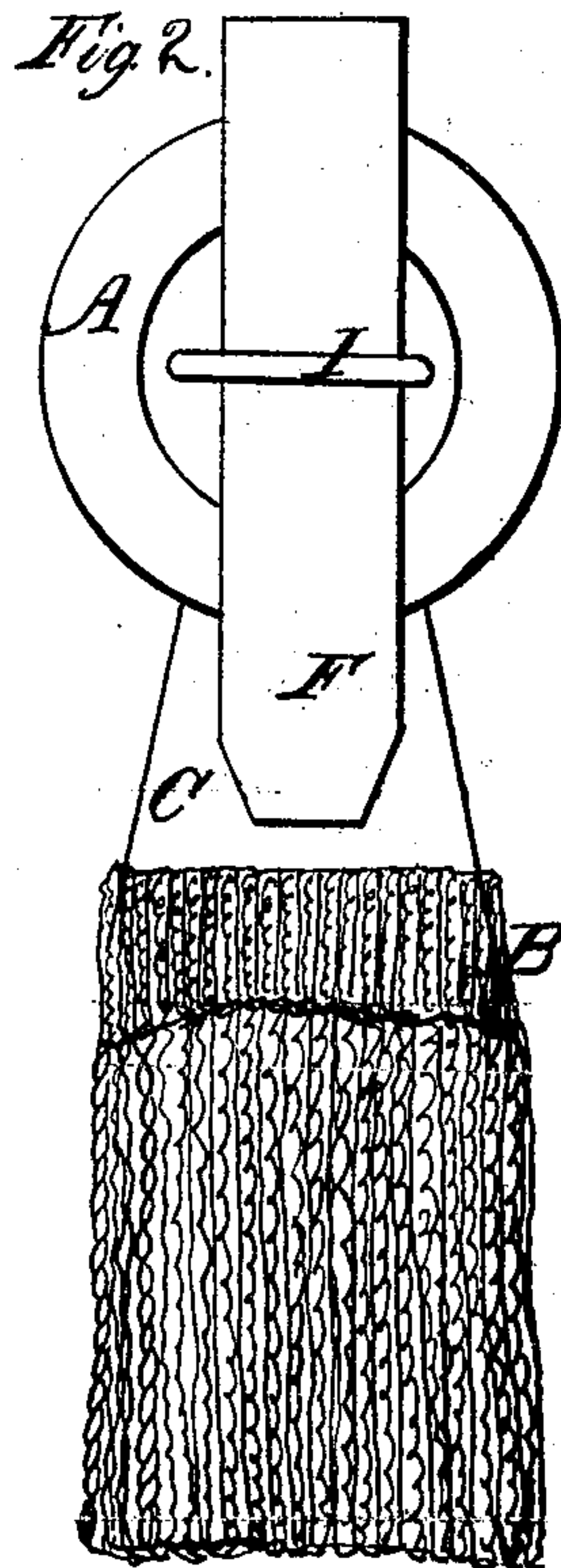
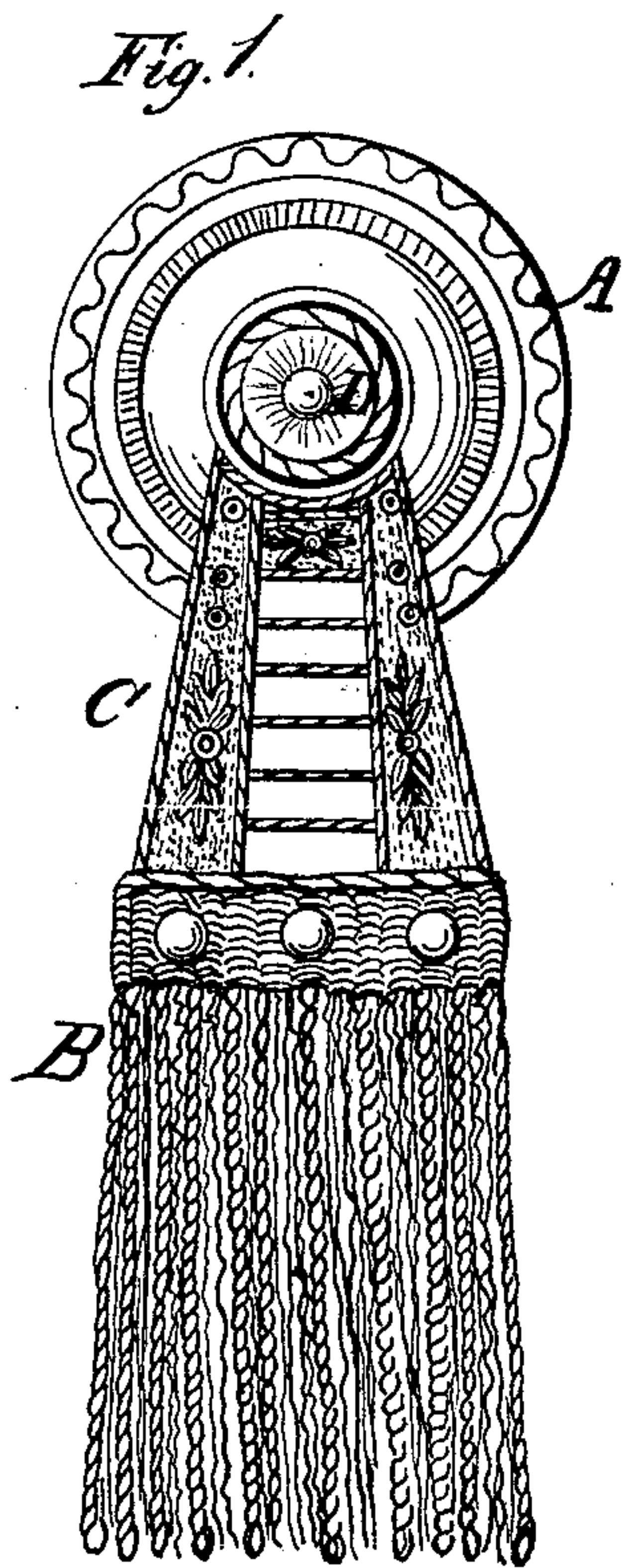
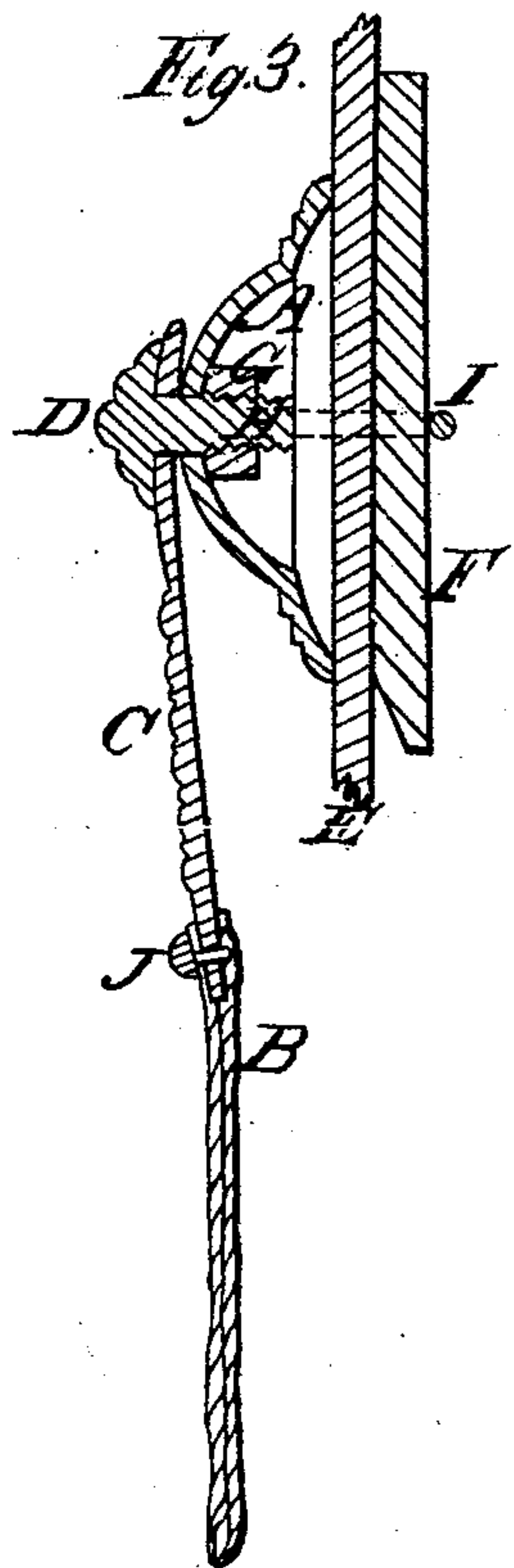


L. C. Wilson.

Harness Rosette.

No. 87,896.

Patented Mar. 16, 1869.



Witnesses.
M. Battenman
Edward W. W. W.

Inventor.
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United States Patent Office.

LEVI C. WILSON, OF ALBANY, NEW YORK.

Letters Patent No. 87,896, dated March 16, 1869.

IMPROVEMENT IN HARNESS-ROSETTE.

The Schedule referred to in these Letters Patent and making part of the same.

To all whom it may concern:

Be it known that I, LEVI C. WILSON, of the city and county of Albany, and State of New York, have invented a new and improved Rosette, as a harness-ornament, and that the following is an exact description of the same.

My invention consists in the construction of a rosette composed of a stationary, or fixed, and of a movable, or pendulous part, and is denominated "The Park Rosette."

In the drawings hereto attached, and forming a part of this specification—

Figure 1 represents a front view of the entire rosette.

The disk A forms the stationary portion of the rosette, and is the part attached to the harness, by means represented in Figure 2.

D, in fig. 1, is the central pin or screw, by means of which the pendulous portion of the rosette is attached to the fixed portion of the same, by means represented in Figure 3.

C and B are the pendulous and ornamental portions of the rosette.

Fig. 3, in the drawings, represents a sectional view of the rosette, cut perpendicularly through the button A, the central pin or screw D, the pendulous body C, and the fringe B, as seen in fig. 1.

In fig. 3, D H represent the central pin, with its

head D, and the screw H, with the nut G, by means of which the pendulous portion of the rosette is attached to the button, or stationary part A.

In the construction of this rosette, the button A may be constructed out of any suitable metallic substance, and plated with silver, gold, or any desirable material. So, likewise, may the solid body of the pendulous portion of the rosette C.

The fringe attached to the body C may, likewise, be constructed from gold, silver, or plated tassel-material, and be fastened thereto by means of suitable pins, or rivets.

The rosette is attached to the harness, by means of a wire staple, in a manner well known to harness-makers, and as represented in fig. 3, by the dotted lines extending from H to I, and also in fig. 2, by the line marked I.

Having thus fully described my said improved rosette, I will proceed to state my claim, which is as follows, to wit:

As an article of manufacture, the ornamental pendulous body, composed of the body C, fringe B, pin D and disk A, substantially as described.

L. C. WILSON.

Witnesses:

J. M. BALLERMAN,
EDWARD WADE.