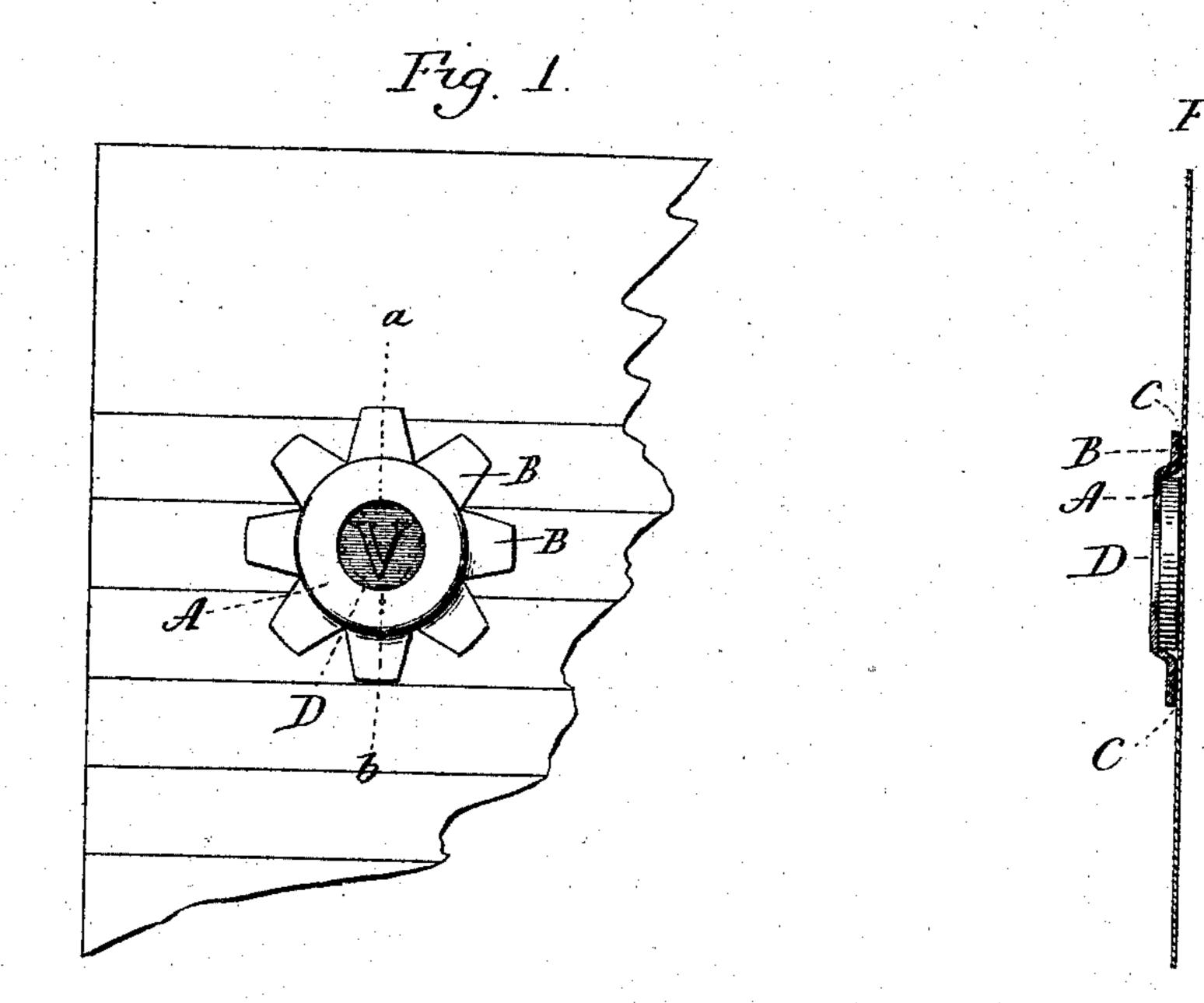
(No Model.)

W. B. COULTER.

HOLDER FOR SENDING COINS BY MAIL.

No. 500,800.

Patented July 4, 1893.



Witnesses Lillian D. Kelbey, J William B. Coulter Sycaters Surveyor Heliam Begnoon

United States Patent Office.

WILLIAM B. COULTER, OF WATERBURY, CONNECTICUT.

HOLDER FOR SENDING COINS BY MAIL.

SPECIFICATION forming part of Letters Patent No. 500,800, dated July 4, 1893.

Application filed March 15, 1893. Serial No. 466,031. (No model.)

To all whom it may concern:

Beitknown that I, WILLIAM B. COULTER, of Waterbury, in the county of New Haven and State of Connecticut, have invented a new Improvement in Holders for Sending Coins by Mail; and I do hereby declare the following, when taken in connection with accompanying drawings and the letters of reference marked thereon, to be a full, clear, and exact description of the same, and which said drawings constitute part of this specification, and represent, in—

Figure 1, a broken plan view showing one form which a coin-holder constructed in accordance with my invention may assume, the article being applied to the heading of a letter as in use; Fig. 2, a view in transverse

section on the line a-b of Fig. 1.

My invention relates to an improved coinholder designed to be used for sending coins by mail in letters, the object being to produce for the purpose specified, a cheap, convenient, ornamental and inexpensive article, adapted to be applied to a letter or other inclosure, so as to secure the coin or coins confined by it, in a fixed position within the envelope, whereby the same is prevented from being cut out and the money lost.

With these ends in view, my invention con-30 sists in a coin-holder having certain details of construction as will be hereinafter described

and pointed out in the claims.

My improved coin-holder, as herein shown, comprises a central circular depression or pocket A, and radial arms or fingers B, the inner faces of which are provided with a coating of adhesive material C, as seen in Fig. 2 of the drawings, the whole article having a star-like form. I prefer to make the article of paper of good weight, which is struck up in suitable dies. If preferred, however, I may employ cloth or any other equivalent flexible material. By indenting the edge, as by cutting the same to form radial fingers, as shown, I prevent the material from puckering when it is being struck up, and also

give the article a pleasing and ornamental appearance, but I would have it understood that the indentation or cutting of the edge may take a variety of forms, and is not confined to the fingers shown.

The pocket A, will be adapted in size and

depth to receive a coin.

It is designed that the articles shall be supplied to the trade in sizes suitable to receive 55 the coins in most general use, such as five and ten-cent pieces, and quarters. By preference the article is furnished with a central sight-opening D, formed in the center of its pocket to expose the coin, but this is not essential.

In view of the suggestions herein made, I would have it understood that I do not limit myself to the exact construction herein shown and described, but hold myself at liberty to 65 make such changes and alterations as fairly fall within the spirit and scope of my inven-

Having fully described my invention, what I claim as new, and desire to secure by Letters 70

Patent, is—

tion.

1. A coin-holder for sending coins by mail in letters, having a circular depression or pocket to receive the coin, and an indented or fingered edge, the inner face of which is 75 provided with a coating of adhesive material, substantially as described.

2. A coin-holder for sending coins by mail in letters, having a circular depression or pocket to contain the coin, and containing 80 a sight-opening to expose the same, and an indented or fingered edge, the inner face of which is furnished with a coating of adhesive material, substantially as described.

In testimony whereof I have signed this 85 specification in the presence of two subscrib-

ing witnesses.

WILLIAM B. COULTER.

Witnesses:
EDWARD F. COLE,
WM. J. SCHLEGEL.