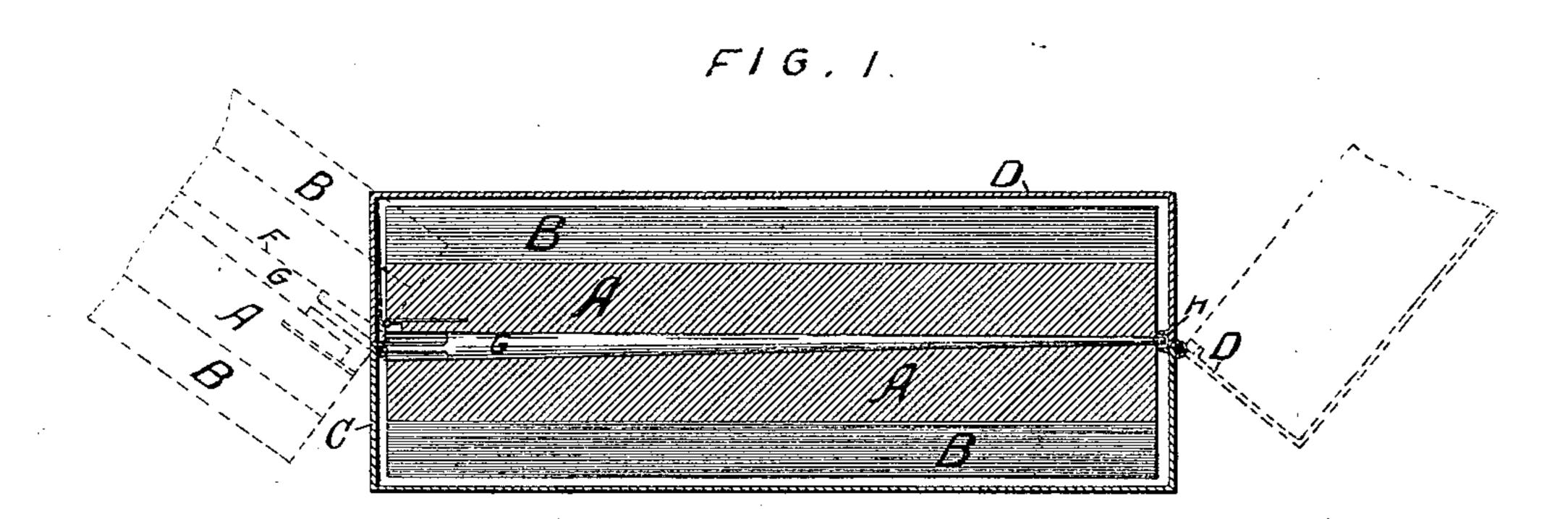
(No Model.)

## J. F. PEACOCK.

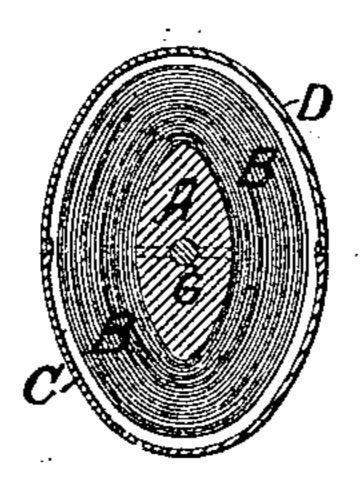
## TOILET PAPER POCKET CASE.

No. 273,594.

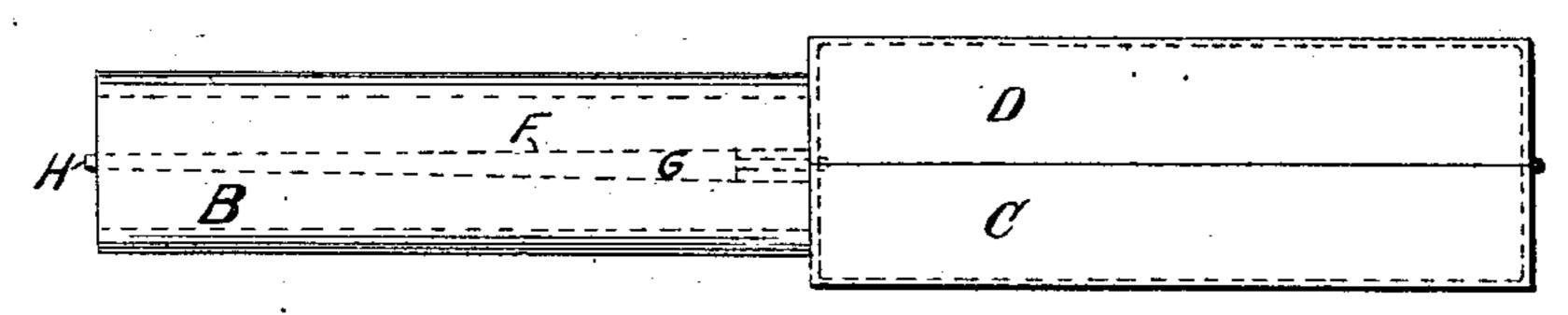
Patented Mar. 6, 1883.



F16.2.



F16.3.



WITNESSES.

Saml. F. Hay

The A. Conney

INYENTOR.

Gob, F. Brock By Boy Elist

## United States Patent Office.

JOB F. PEACOCK, OF NEW YORK, N. Y.

## TOILET-PAPER POCKET-CASE.

SPECIFICATION forming part of Letters Patent No. 273,594, dated March 6, 1883.

Application filed October 11, 1880. Renewed November 7, 1882. (No model.)

To all whom it may concern:

Be it known that I, Job Francis Peacock, of the city, county, and State of New York, have invented new and useful Improvements in a Toilet-Paper Pocket-Case, of which the following is a specification.

This invention pertains to that class of articles used in toilet - rooms for supplying medicated or other paper for the water-closet; and the invention consists of a toilet-paper case composed of a two-part case for holding the toilet-paper, a core hinged at one end to one part of the case, with the other half of the case hinged to the other end, and a covering of paper.

In the drawings, Figure 1 is a section longitudinally of the case and spool, and also shows in dotted lines the parts when partially opened. Fig. 2 is a transverse section of the parts when folded together in the case. Fig. 3 is an exterior view of the parts when in condition to be most

20 view of the parts when in condition to be used. At A is represented a spool or core, upon which the paper is wound as a band, as shown at B. Said core or spool is preferably of oval form in cross-section to give the paper cover-25 ing the same form, so that either the edges or the sides may be used, as desired or most fit-• ting to the parts to be used. Said core is hinged to one end of one half of a case or shell, as at U, which may be formed of sheet metal or tin 30 or brass, or of papier - maché or rubber-celluloid, or other convenient and suitable substances, and which is of oval form to correspond to the core and its covering of paper, as represented in the drawings, and in which form 35 the core, with its paper covering, may be folded, and then inclosed by a cover, as at D, forming the other half of the case, and which is hinged to the other half of the shell or case, as repre-

together, as shown in the section, and in which condition it may be carried in the pocket as easily as any other toilet article; but when the paper is required to be used the cover D is first turned back, as shown in dotted lines, Fig. 1, and then the core, with its paper covering, is turned out at the other end, as shown in Fig.

sented in Fig. 1, when the parts are all folded

turned out at the other end, as shown in Fig. 1, or until it is in the position shown in Fig. 3, and then the cover D is turned over the part B, as shown at Fig. 3, and thereby the two parts of the shell or core serve as a handle to

the paper-covered core, which may be used instead of the ordinary toilet - paper, and then said soiled portion may be removed by tearing

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it from the rest of the roll, after which the core and its paper covering is again folded into the 55 case or shell, ready to be returned to the pocket.

The paper covering may be wound upon the core and fastened in various ways—as, for example, during the process of winding there may be a line of gum laid upon the inner edge, or 6. that next to the hinged end, so that it will be held in a compact roll upon the core; or it may be held by a strong elastic band in the same end of the core, which will hold it firmly upon the core when used; or it may be wound 65 upon a form corresponding to the shape of the core desired, and then it may be slipped on over the core and fastened thereon by a touch of gum, or a band to compress it on the core, or in other convenient manner.

The surface of the core may be corrugated circumferentially, so that when the paper is wound tightly on it small corrugations will be formed in the paper, to serve as a rasping or roughened surface. The said core may be made 75 of wood, and instead of being hinged itself to the end of the case, as shown, may have a hole through its center, as represented by the dotted lines at F, to fit over a metal core, as at G, one end of which is pivoted to the shell or case 80 C, and the other end, as at H, can rest in a bearing in the other end of the case, and thus be held firmly in the case or shell when the wrapper of the paper is not large enough to fill the cavity. The core may also be formed 85 of pasteboard, and it may be of other form from that shown in the drawings; but this form is preferred; and

I therefore claim—

1. In combination with a two-part case for 90 holding toilet-paper, a core hinged at one end to one part of the case, and a covering of paper, as and for the purposes set forth.

2. In combination with a two-part case for holding toilet-paper, the core hinged at one 95 end to one part of the case, with the other half of the case hinged to the other end, as hereinbefore set forth.

In testimony whereof I have hereunto set my hand and seal in the presence of two subscrib- 100 ing witnesses.

JOB FRANCIS PEACOCK. [L. s.]

Witnesses:

EUGENE N. ELIOT, BOYD ELIOT.