

(No Model.)

R. A. ROBINSON.  
CALENDAR.

No. 411,061.

Patented Sept. 17, 1889.

Fig. 1.

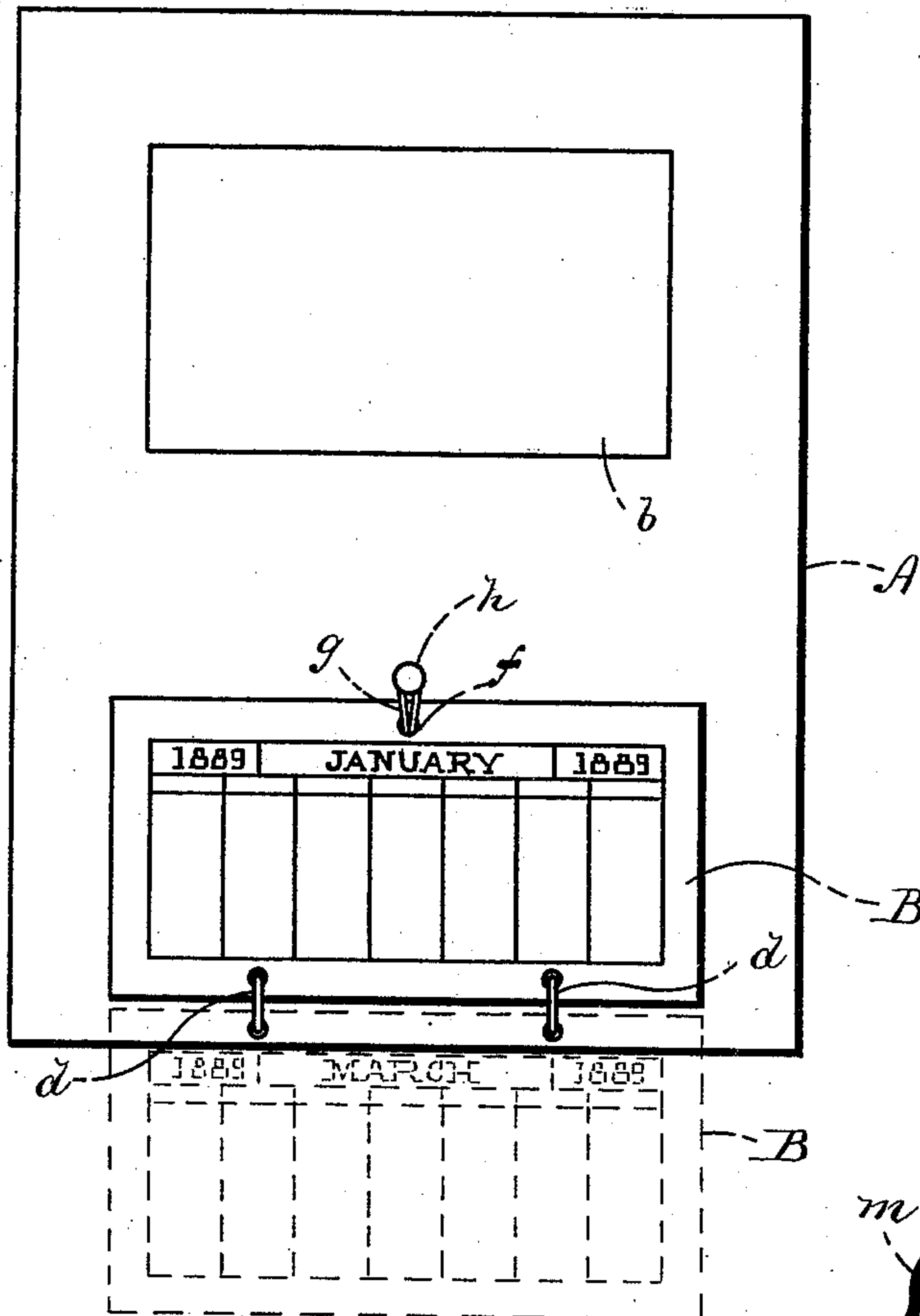


Fig. 2.

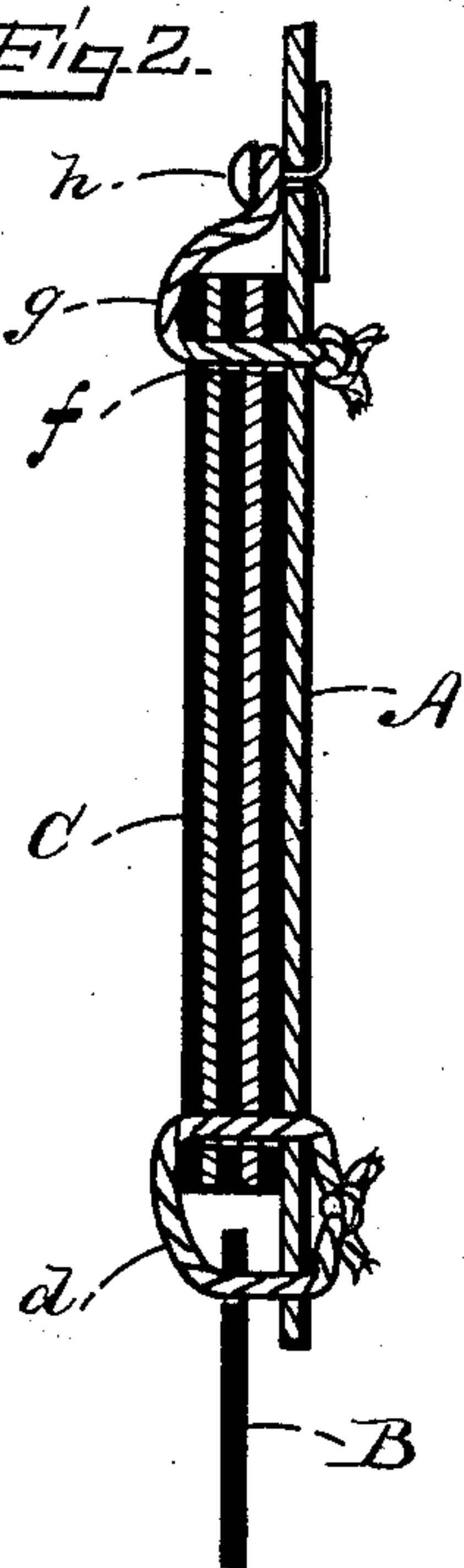


Fig. 3.

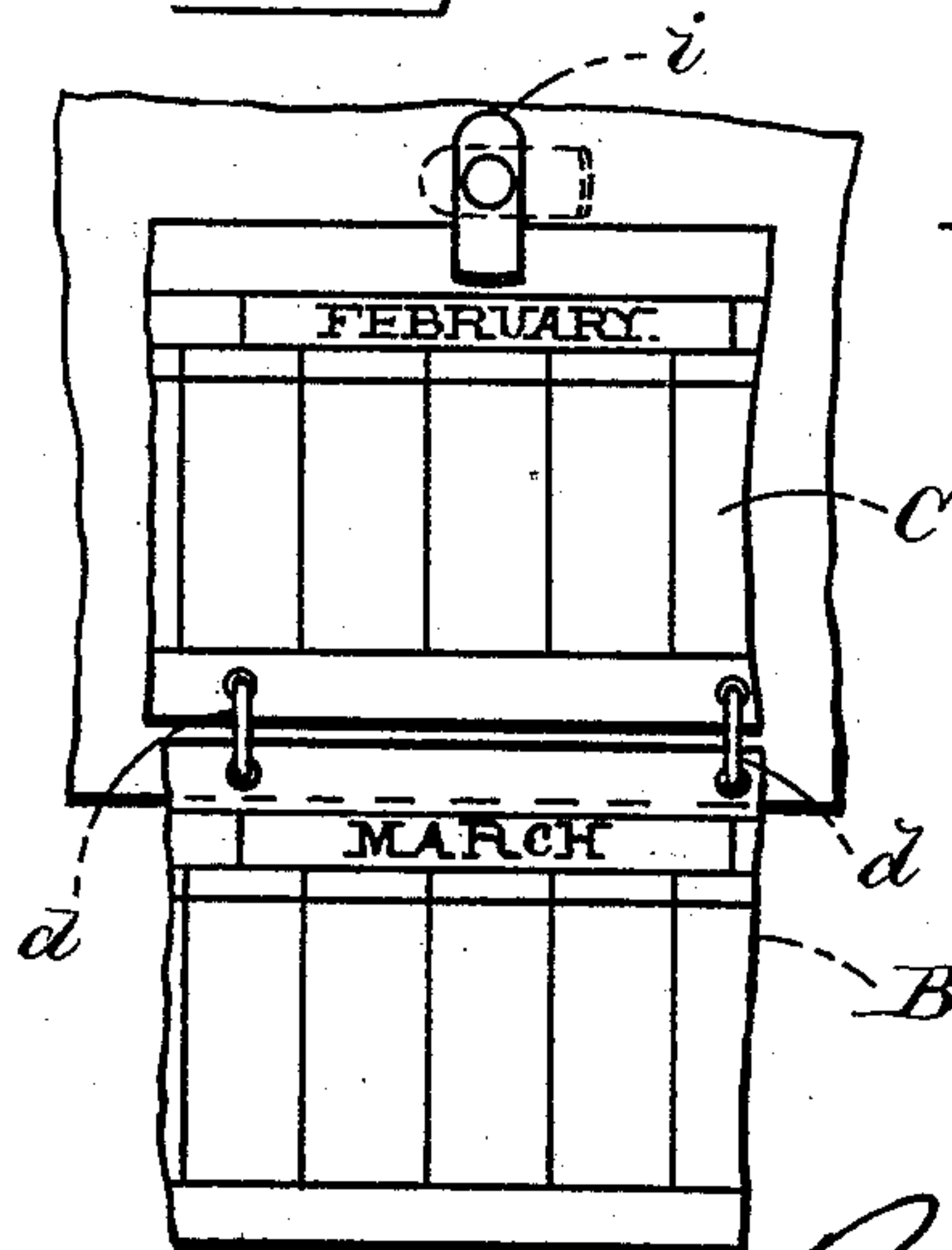
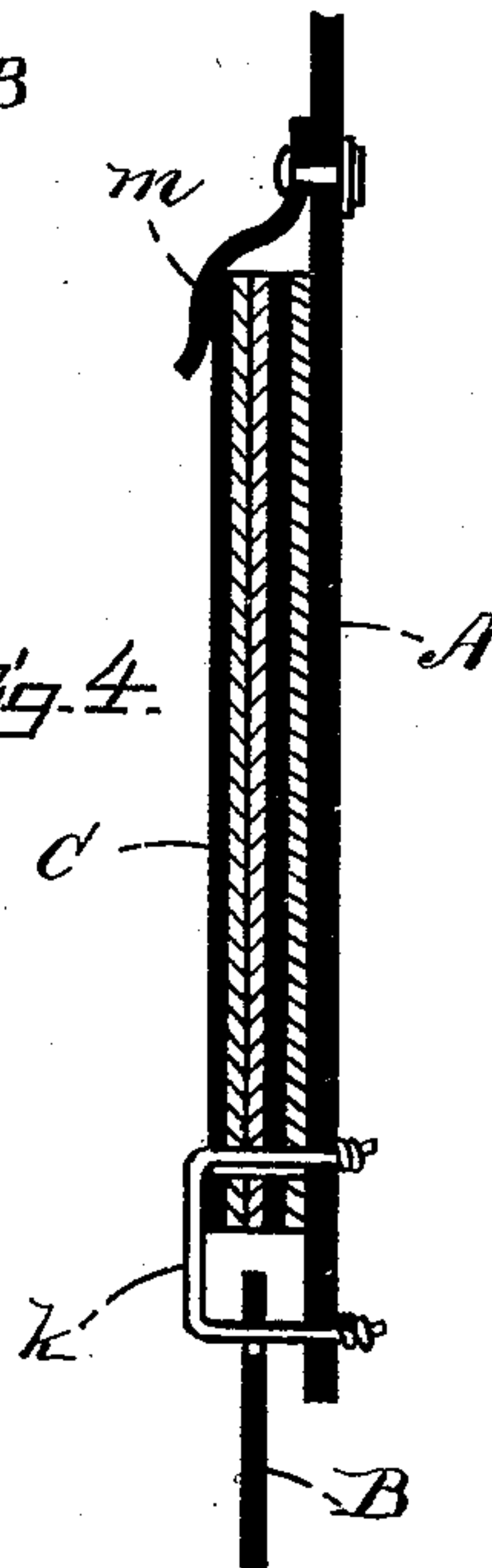


Fig. 4.



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# UNITED STATES PATENT OFFICE.

RACHEL A. ROBINSON, OF BOSTON, MASSACHUSETTS.

## CALENDAR.

SPECIFICATION forming part of Letters Patent No. 411,061, dated September 17, 1889.

Application filed June 21, 1889. Serial No. 315,124. (No model.)

*To all whom it may concern:*

Be it known that I, RACHEL A. ROBINSON, of Boston, in the county of Suffolk, State of Massachusetts, have invented a certain new and useful Improvement in Calendars, of which the following is a description sufficiently full, clear, and exact to enable any person skilled in the art or science to which said invention appertains to make and use the same, reference being had to the accompanying drawings, forming part of this specification, in which—

Figure 1 is an elevation of my improved calendar; Fig. 2, a vertical transverse section of the same; Fig. 3, a sectional view illustrating details, and Fig. 4 a vertical transverse section showing a modification of the improvement.

Like letters and figures of reference indicate corresponding parts in the different figures of the drawings.

My invention relates to means for attaching the indicating-sheets to the body of the calendar; and it consists in certain novel features, hereinafter fully set forth and claimed, the object being to produce a simpler, cheaper, and more effective device of this character than is now in ordinary use.

The nature and operation of the improvement will be readily understood by all conversant with such matters from the following explanation.

In the drawings, A represents the body of the calendar, and B C the indicating cards or sheets.

The body consists of a rectangular sheet or plate having a space *b* on one face for imprints or advertising purposes.

Six cards B C are employed, their faces being imprinted with the consecutive months and days thereof in the usual manner. The card B on one face (see Fig. 1) has the days of the month of January, and on its opposite face, in an inverted position, the days of the second succeeding month, or month of March, as shown by the dotted lines in Fig. 1. Each of the cards is imprinted in like manner, the second card C of the series bearing the months

of February and April, &c. The cards are grouped and hinged by their lower edges to the lower portion of the body A by means of flexible loops *d*. The cards are perforated centrally at *f* near their upper edges, and are held in position by a loop *g* on the body, said loop passing through the openings *f* and secured on a button *h*.

Instead of the loop *g*, a pivoted button *i* (see Fig. 3) may be employed to secure the cards in position and the perforations *f* omitted.

The cards may be hinged by means of rectangular metallic loops *k*, (see Fig. 4,) if desired, instead of the flexible loops *d*, and a pivoted metallic catch *m* employed to secure them.

In the use of my improvement at the expiration of the month of January, for example, the loop *g* being removed from its button, the card B may be turned downward on its hinges, the remaining cards being again secured by the loop. Thus the succeeding card C, showing the month of February, would be exposed, (see Fig. 2,) and the reverse of the card B turned downward would display the month of March. It will be seen that this arrangement permits cards displaying the days of two consecutive months to be displayed at the same time.

Having thus explained my invention, what I claim is—

1. A calendar comprising a body and a series of grouped cards hinged by their lower edges thereto, said cards being respectively imprinted with the days of one month and of the second succeeding month on opposite faces, substantially as described.

2. In a calendar, indicating-cards hinged to the body thereof, each card being imprinted on its face with the days of a month and on its reverse with the days of the second succeeding month in an inverted position, and held in position on said body by a catch or loop, substantially as set forth.

RACHEL A. ROBINSON.

Witnesses:

O. M. SHAW,  
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