

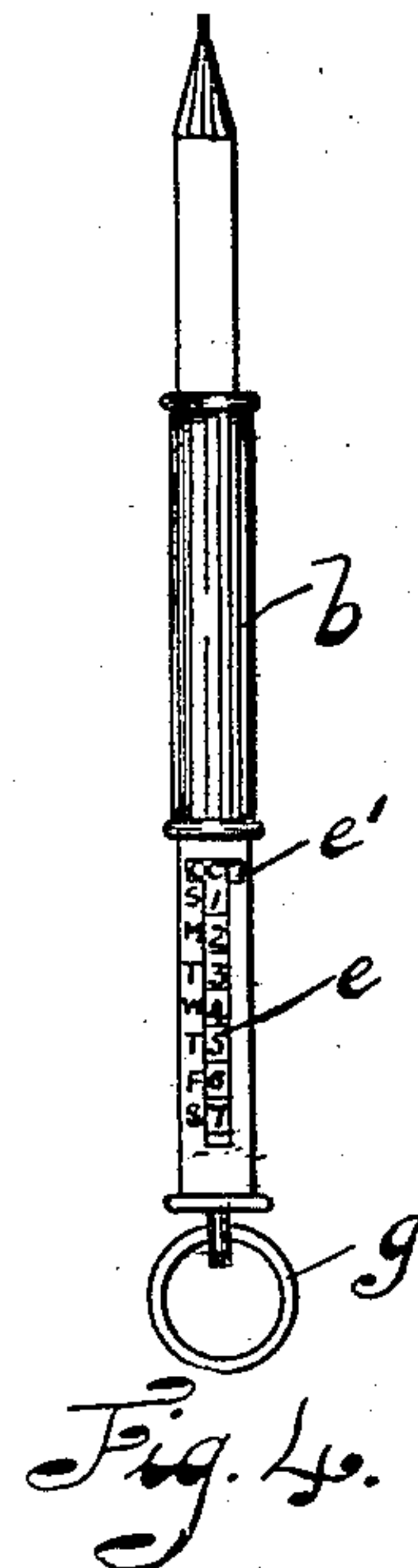
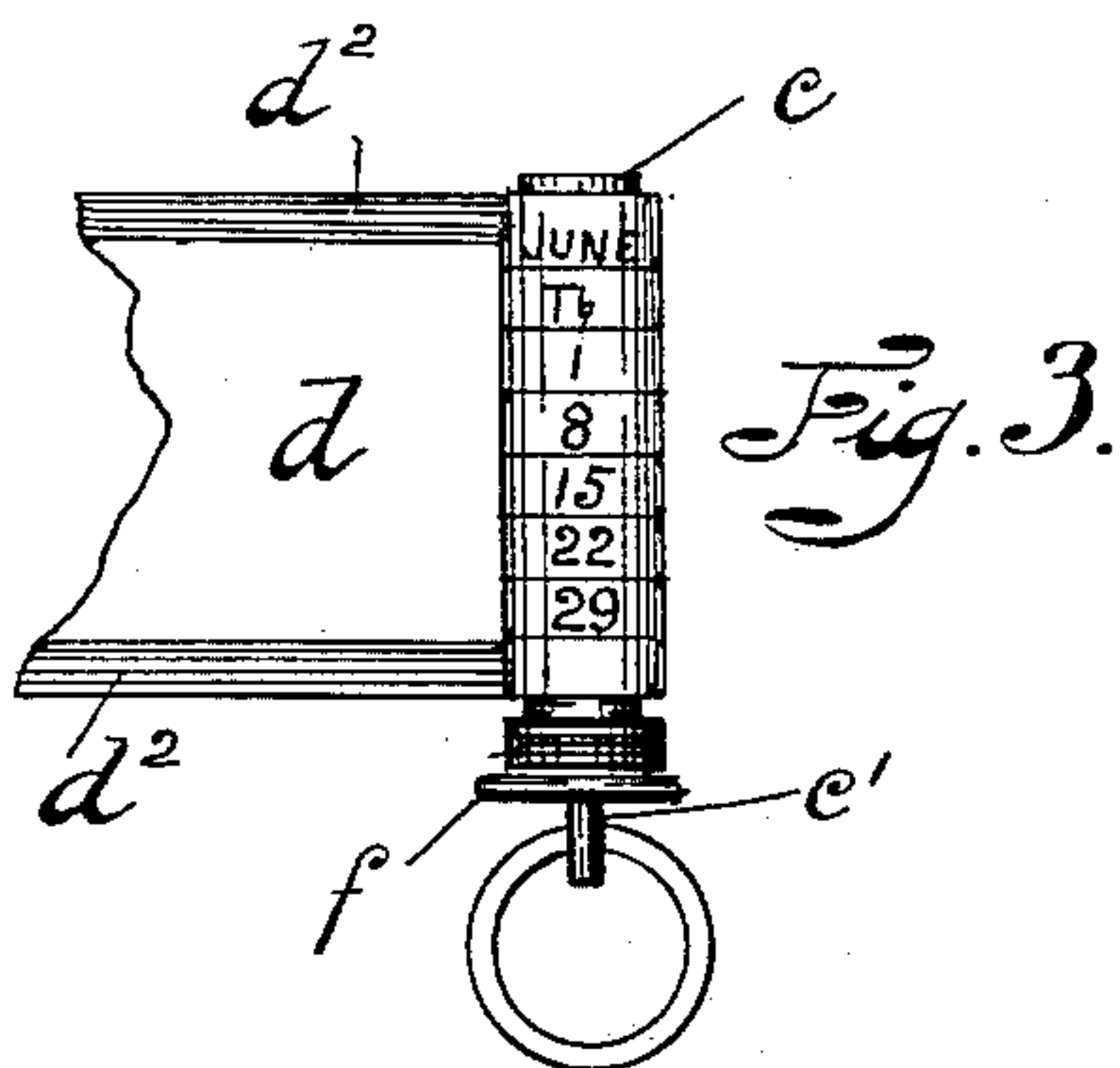
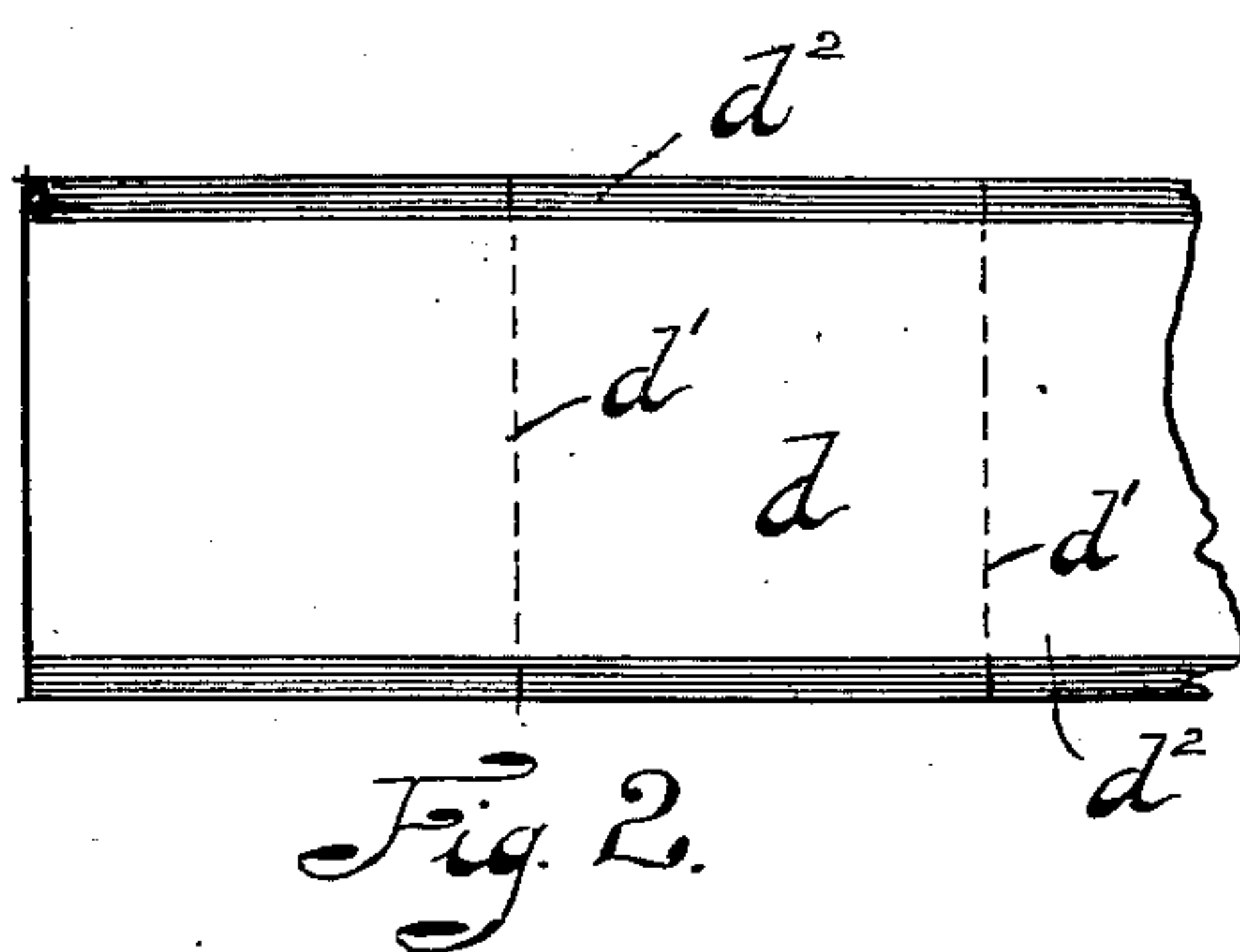
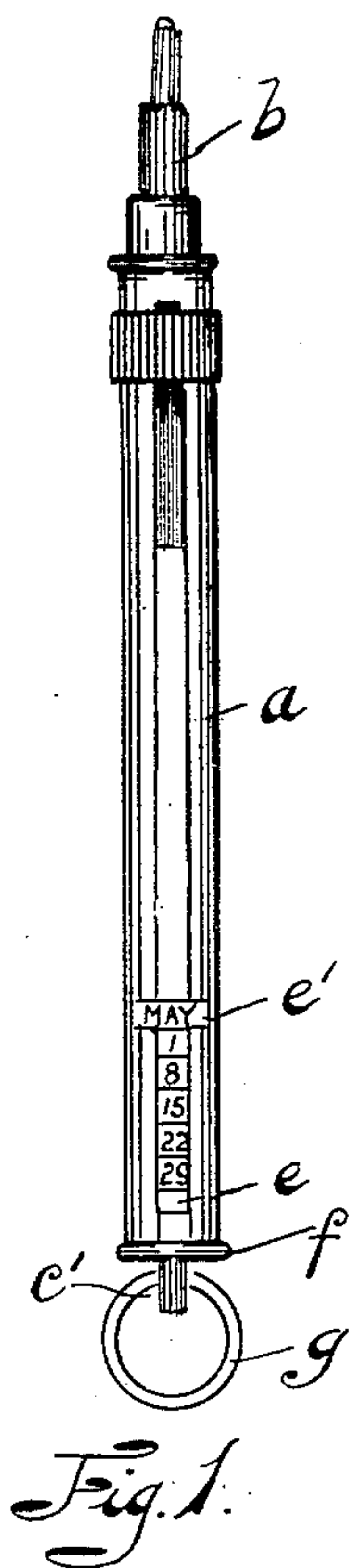
No. 677,449.

Patented July 2, 1901.

P. FRASER.
COMBINED CALENDAR, PEN, AND PENCIL.

(Application filed Nov. 8, 1899.)

(No Model.)



Witnesses
Alfred J. Budd.

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UNITED STATES PATENT OFFICE.

PETER FRASER, OF FULHAM, ENGLAND.

COMBINED CALENDAR, PEN, AND PENCIL.

SPECIFICATION forming part of Letters Patent No. 677,449, dated July 2, 1901.

Application filed November 6, 1899. Serial No. 736,027. (No model.)

To all whom it may concern:

Be it known that I, PETER FRASER, residing at 12 Foskett road, Fulham, in the county of Middlesex, England, have invented a certain new and useful Improved Combined Calendar, Pen, and Pencil; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it ap-
10 pertains to make and use the same.

This invention relates to a new or improved combined calendar, pen, and pencil, and is designed with the object of combining a calendar with a pen or pencil case or combined
15 pen and pencil in a novel, simple, and inexpensive manner, whereby the dates upon such calendar are extremely ready of reference, while at the same time such calendar is easy of adjustment and alteration for the purpose
20 of maintaining the calendar up to date.

In order that this my said invention may be the more readily understood and carried into practical effect, reference is hereby made to the accompanying sheet of illustrative
25 drawings, wherein—

Figure 1 is an elevational view of a combined pencil and calendar in accordance with my invention, Fig. 2 being a view of a portion of the calendar-sheet, while Fig. 3 is
30 an elevational view of the calendar-carrying roller; part of the calendar-sheet being shown unwound therefrom; and Fig. 4 is an elevational view showing a modified form of the invention.

Referring to the drawings, wherein like letters of reference indicate corresponding parts throughout the several figures, *a* represents a cylindrical case, having at one end a sliding pencil-holder *b* of ordinary form.
40 Within the other end of the said cylindrical case *a* I locate, so as to be rotatable therein, a roller *c*, around which is wrapped a calendar-sheet *d*. The said calendar-sheet, which is rectangular in shape, is divided into twelve
45 spaces by means of transverse lines of perforations *d'*, such calendar-sheet being wound around the said roller *c* in such a manner that only the numerals composing the days of one month, together with the name of such month
50 and the initial letters of the days of the week contained therein, will be exposed, those of the other months being concealed from view

by the manner of wrapping the calendar-sheet around the roller aforesaid.

The calendar-sheet *d*, which is preferably
55 formed of thin paper, is provided with mucilage *d*² along its two greater edges on the under or plain side thereof, so that when such sheet is wrapped around the roller the mucilage on the sheet is moistened and the sheet
60 stuck down at its four corners, so as to hold such sheet in its wrapped position around the said roller *c*. When one month has expired, the calendar-sheet *d* is torn off the roll at the perforated line defining such month
65 and the sheet then stuck down again at the two corners of the next month's space.

A lengthwise slot *e* is provided in the cylindrical casing *a* near the end designed to receive the roller *c* and calendar-sheet *d*, such
70 slot being of such dimensions as to allow the days of the current week printed upon the rolled calendar-sheet, together with the initial letter of the name of the week, to be displayed through same, such slot *e* being
75 transversely extended near one end, as at *e'*, for the purpose of displaying the name of the current month.

The rear end of the roller *c* is provided with a diminished extension *c'*, which passes
80 through and is free to rotate in a flanged cap *f*, which fits into the rear end of the cylindrical casing *a* when the roller provided with the calendar-sheet is pushed home therein, the said roller *c* being rotated for the pur-
85 pose of bringing the desired column of numerals, &c., into coincidence with the slot *e* by turning the diminished extension *c'* with the fingers in the desired direction.

The end of the extension *c'* may be pro-
90 vided with the usual ring *g* for attachment of the pencil-case to a watch-chain or the like.

Although for convenience of illustration I have shown the cylindrical case *a* as having
95 in addition to the calendar a pencil-holder only, it will of course be understood that such cylindrical case may be provided also with a penholder in the usual manner.

What I claim as my invention, and desire to secure by Letters Patent, is—

In a combined calendar, pen and pencil, the combination with a cylindrical casing having a lengthwise display-slot; of a roller rotatably located in the slotted end of said case;

and a calendar-sheet wrapped around said roller, said sheet being gummed along its two greater edges and transversely perforated to divide it into spaces indicating the twelve
5 months of the year each of said spaces having displayed thereon the name of the distinguishing month, days of the week, and the numerals comprising the days of the week and month; and an end extension on said

roller, and a flanged cap loosely mounted on said casing, substantially as specified.

In testimony whereof I hereunto affix my signature in presence of two witnesses.

PETER FRASER.

Witnesses:

F. G. HUGHES,
C. W. KNIGHTON.