

F. EDGELL.
Pen and Pencil Cases.

No. 137,900.

Patented April 15, 1873.

Fig 1

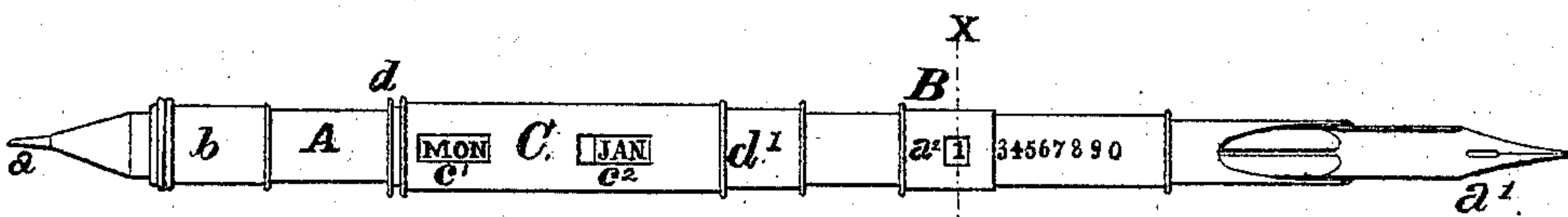


Fig 2 X

Fig 3

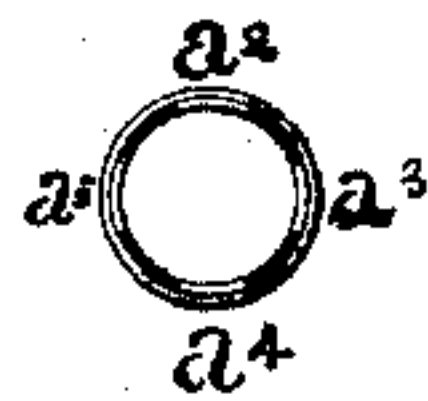


Fig 4.

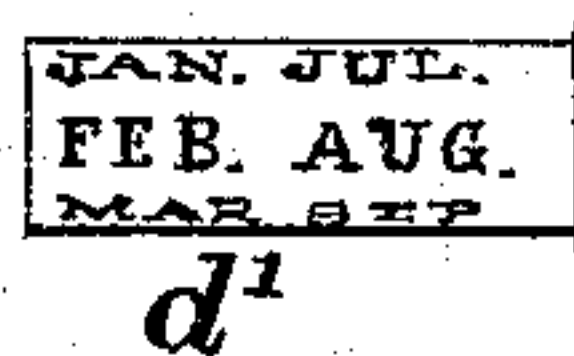
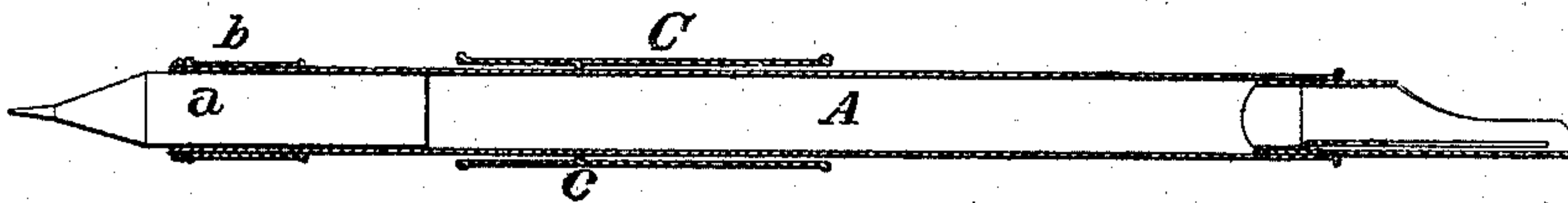


Fig 5



Fig 6



Witnesses,
James Scuyler
Victor R. Becker,

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UNITED STATES PATENT OFFICE.

FREDERICK EDGELL, OF BUFFALO, NEW YORK.

IMPROVEMENT IN PEN-AND-PENCIL CASES.

Specification forming part of Letters Patent No. **137,900**, dated April 15, 1873; application filed October 7, 1872.

To all whom it may concern:

Be it known that I, FREDERICK EDGELL, of Buffalo, in the county of Erie and State of New York, have invented an Improved Calendar Pen-and-Pencil Holder, of which the following is a specification:

My invention relates to the combination, with a pen-and-pencil holder, of sleeves arranged to turn and slide thereon in such a manner and in such relation to the figures thereon as will form a continuous calendar by proper daily adjustment.

In the accompanying drawing, Figure I is a view of the pen-and-pencil case and calendar complete. Fig. II is a section on line xx . Fig. III shows the sleeve upon which the days of the week are engraved. Fig. IV shows the sleeve upon which the names of the months are engraved. Fig. V shows the slide upon and through which the days of the month are displayed. Fig. VI is a section of the pencil-case, the movable slides being removed.

Like letters of reference designate like parts in each of the figures.

A is the tube, into which the pencil a and pen a^1 are held, the pencil being kept from sliding in or out by the adjustable sleeve b . B is a sleeve provided with four openings, a^2 , a^3 , a^4 , and a^5 . Three of these are numbered 1, 2, and 3, and the other is blank, as it is intended to be used from the first to the ninth days of the month. C is a hollow sleeve, which is slid over the tube A and fastened thereto at c . It is provided with slot c^1 and c^2 , through which the days of the week engraved on the sleeve d and the months of the year on the sleeve d' are displayed.

The calendar may be arranged so as to work automatically by turning a flange formed on

the sleeve, which displays the days of the month.

The mode of adjusting the calendar is as follows: Commencing on Monday, January 1, the blank opening a^2 in the sleeve B is used by sliding over the figures on the pencil-tube, moving it from one number to another until the tenth day of the month is reached, when the sleeve is turned on the tube until the opening a^3 is in line with the numbers on the tube. The sleeve is then moved until the cipher is shown through the opening, showing 10. The sleeve is then slid back until figure 1 is under the opening, showing the eleventh day of the month. It is then slid over the numbers, as before, and at 9 turned on the tube until the opening a^4 is in line with the figures, when the sleeve is slid over them, as before, completing the month. The days of the week are changed by turning the sleeve d from one day to another, and the days of the month are changed in a similar manner by turning and sliding the sleeve d' .

The object of my invention is to supply the trade with a convenient pocket-calendar pen-and-pencil holder, which can use up small pieces of pencil, and can be made at a small cost.

Claim.

The stationary sleeve C having slots or openings c^1 and c^2 , and secured to the pen-and-pencil holder A, as described, when combined with the sleeves d d' and B, substantially as and for the purpose shown.

FRED. EDGELL.

Witnesses:

VICTOR H. BECKER,
JAMES SANGSTER.