

H. E. SHEDD,
CALENDAR.
APPLICATION FILED APR. 27, 1920.

1,366,604.

Patented Jan. 25, 1921.
2 SHEETS—SHEET 1.

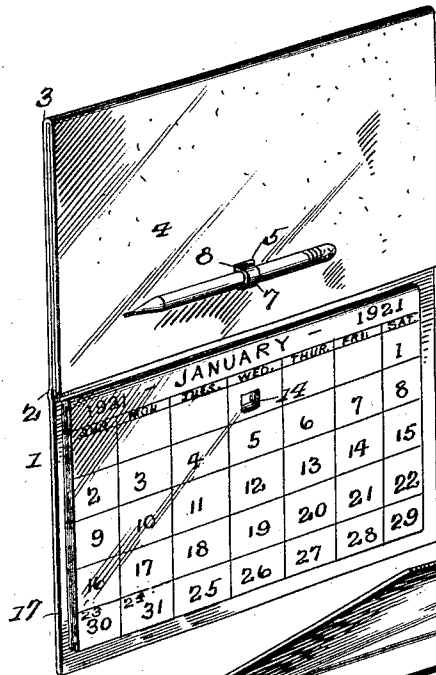


Fig. 1.

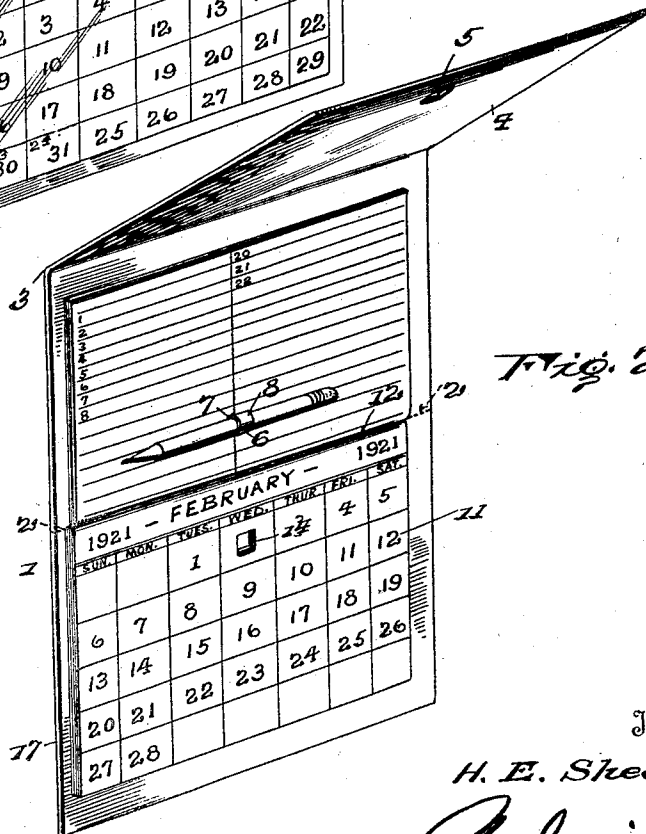


Fig. 2.

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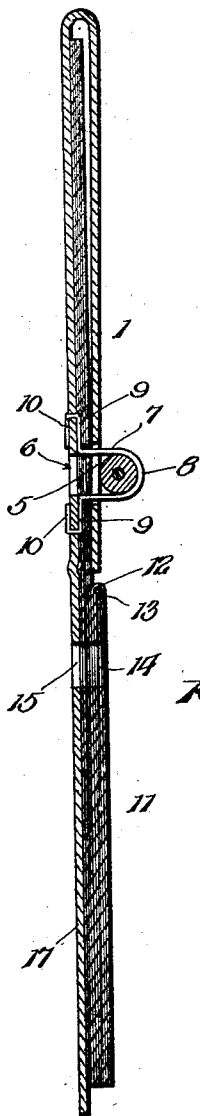


Fig. 3.

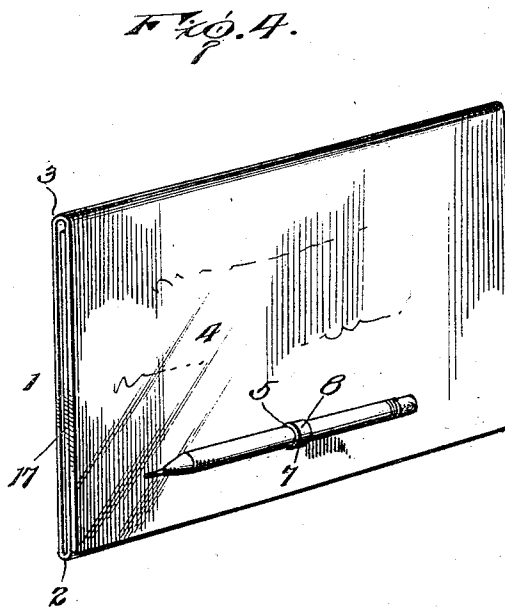


Fig. 4.

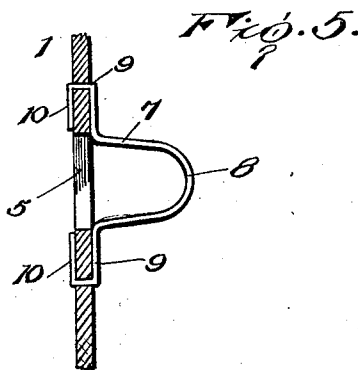


Fig. 5.

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UNITED STATES PATENT OFFICE.

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CALENDAR.

1,366,604.

Specification of Letters Patent.

Patented Jan. 25, 1921.

Application filed April 27, 1920. Serial No. 376,961.

To all whom it may concern:

Be it known that I, HUGH E. SHEDD, a citizen of the United States, residing at Minneapolis, in the county of Hennepin and State of Minnesota, have invented certain new and useful Improvements in Calendars, of which the following is a specification.

This invention relates to improvements in calendars.

10 In my Patent No. 1,291,194 I have disclosed a calendar so constructed as to provide means whereby when the sheets containing the data concerning any particular month could be turned back to expose the
15 opposite side of the sheet containing memoranda, and a pocket to receive and inclose such used sheets. The construction furthermore provided means whereby at the end of the year when the calendar's usefulness is
20 over, the sheets were so arranged that they could be preserved in book form for future reference.

My present invention aims to improve the construction heretofore covered, in that
25 means are provided for conveniently folding the used sheets and retaining same in a pocket, improved means being provided for securing the sheets in the pocket.

The invention also comprehends improvements in the details of construction and arrangement of parts which will be hereinafter described and particularly pointed out in the claims.

In the drawings:

35 Figure 1 is a perspective view of a calendar made in accordance with my invention.

Fig. 2 is a similar view with the pocket forming element elevated, preparatory to
40 folding a used calendar sheet to be stored in the pocket.

Fig. 3 is a vertical section through the calendar.

45 Fig. 4 is a perspective view of the calendar folded in book form.

Fig. 5 is a detail section of the securing loop.

The numeral 1, indicates a base preferably made of cardboard, scored on the lines 2,
50 and 3, to afford convenience in folding. The portion of the base beyond the score line 3, forms a flap 4, adapted to be folded over the main portion of the body 1, and is provided with an opening 5. The body portion
55 1, is provided with an opening 6, which is

in alinement with an opening 5, when the flap is folded down on the body portion, and vertically straddling the opening 6, is a loop 7. The loop is formed of a single piece of metal, arched at its center at 8, and
60 forms a projection. From the ends of the arched portion extend legs 9 which are forced through the base 1, and their terminals are bent over at 10 and clenched to provide a means for holding the projecting
65 loop in fixed position on the base.

A plurality of sheets indicated at 11, and folded at their centers as at 12, are secured to the base 1, the folds being secured to the base by staples 13, along the score line 2,
70 thereby forming a hinged connection between the sheets directly below the lower edge of the flap 4, as shown in Fig. 1. The sheets 11 are formed with alined openings 14, and in alinement with these openings
75 there is formed in the base 1, an opening 15. The openings 14—15 and the opening 6, in the base 1 are spaced equal distance from the score line 2, so that when a sheet is
80 turned on its hinge, its opening 14, will fit over the loop 7, and register with the opening 5 in the flap.

Each sheet when folded forms two separate calendar sheets, and on the front surface of each is printed the month, the day
85 and date, while on the rear surface of said sheet are lines, numbers and characters, to indicate the dates of the month represented on the front side, to note memoranda in connection with events happening during the
90 month.

When in use the various sheets representing the months are folded to hang down on the base portion 1, and when folded up the opening or openings 14 engage over the loop
95 7, and the flap 4 is then folded on the score line 3 and incloses the used sheet, or sheets. A locking device, preferably a pencil for convenience, is passed through the arched portion of the loop as shown in Fig. 1, which
100 holds the flap in position and confines the used sheets in the pocket formed by the flap and the base portion.

By using the pencil as a locking means, it is always handy to make notes on the rear of
105 a used sheet, and at the same time it affords a means to secure the flap and retain the used sheets in position and prevents them falling down and exposing to view the calendar data for the last month.

After the calendar year is over and all of the sheets are used, and in order to preserve the memoranda made during the year, the lower portion 17 of the base is folded on the score line 2, and the opening 15 engages over the loop 7 and incloses the used sheets. Then the flap 4 is folded over the flap portion 17, and the opening 5 engages over the loop 7, and the pencil serves as a means to lock the sheets in book form as shown in Fig. 3.

What I claim is:

1. A calendar comprising a base provided with a loop projection, a plurality of leaves hinged to the base, and formed with openings to engage over said projection when the leaves are in one position on the base, and means extending through the loop projection and bearing beyond the same on the leaves

fitted over said projection to hold the leaves against displacement.

2. A calendar comprising a base, a plurality of leaves connected to the base, a securing loop carried by the base above the connection of the leaves thereto, said leaves being formed with openings to engage over said loop when the leaves are turned upwardly on the base, and a member to be extended through the loop and bear on the leaves in both directions beyond the same, the loop having such a dimension in one direction as to alone provide for supporting said means transverse the leaves and in contact therewith.

In testimony whereof I affix my signature.

HUGH E. SHEDD.