

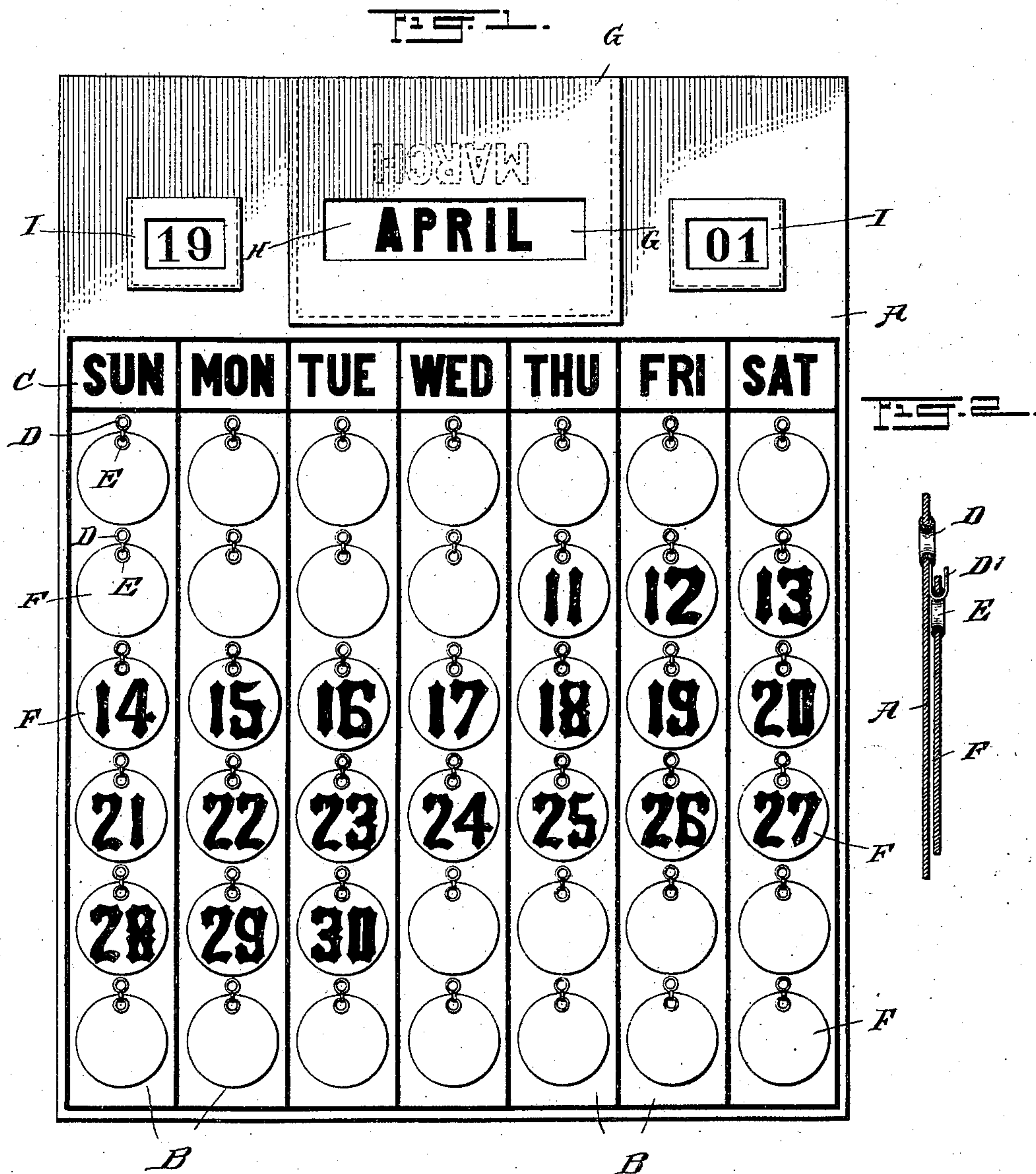
No. 684,107.

Patented Oct. 8, 1901.

H. F. RUEGER.  
CALENDAR.

(Application filed May 4, 1901.)

(No Model.)



WITNESSES:

*Julius H. Kutz*  
*Rev. J. Koster*

INVENTOR

*Herman F. Rueger*

BY

*Mumford*  
ATTORNEYS



# UNITED STATES PATENT OFFICE.

HERMAN F. RUEGER, OF BROOKLYN, NEW YORK.

## CALENDAR.

SPECIFICATION forming part of Letters Patent No. 684,107, dated October 8, 1901.

Application filed May 4, 1901. Serial No. 58,741. (No model.)

*To all whom it may concern:*

Be it known that I, HERMAN F. RUEGER, a citizen of the United States, and a resident of the city of New York, borough of Brooklyn, in the county of Kings and State of New York, have invented a new and Improved Calendar, of which the following is a full, clear, and exact description.

The object of the invention is to provide a new and improved calendar which is simple and durable in construction and arranged to permit the user to readily change the date plates or tabs for each month and to indicate very distinctly the date of the month and the day of the week.

The invention consists of novel features and parts and combinations of the same, as will be fully described hereinafter and then pointed out in the claim.

A practical embodiment of the invention is represented in the accompanying drawings, forming a part of this specification, in which similar characters of reference indicate corresponding parts in both the views.

Figure 1 is a face view of the improvement, and Fig. 2 is an enlarged sectional side elevation of part of the same.

The improved calendar consists, essentially, of a face-board A, of suitable material, and formed on its face with columns B, having a heading C, indicating in consecutive order the days of the week, as is plainly shown in Fig. 1, each week-day being over a corresponding column B. On the face-board A and preferably midway in the columns B are arranged eyelets D, having hooks D' for receiving the eyelets E in the date plates or tabs F, so that the date-plates hang in the columns one above the other, as is plainly illustrated in Fig. 1. The date-plates F are blank on one face and provided on the other face with a numeral for indicating the day of the month, it being expressly understood, however, that the several numerals run from "1" to "31," and in order to give a more uniform appearance to the calendar additional tabs are provided, blank on both sides, so as to fill out the columns B. Thus it will be seen that with six disks in each column forty-two interchangeable and reversible disks or tabs are provided for the complete calendar.

The user of the calendar at the beginning

of the month places the numeral-tabs in proper position on the corresponding hooks D' according to the dates of the month and relatively to the corresponding days of the weeks indicated by the heading C. The user may have the numerals in front, so that the numerals are all visible, and when a date has passed the user takes the corresponding tab, unhooks it, turns it over, and replaces in on the hook, so that the blank face of this tab is now visible and whereby the date is canceled. Thus the next following numeral indicates the second day. This is kept up through the entire month, and then at the end of the month the tabs are rearranged according to the dates in the following month relatively to the week-days. If desired, the user in arranging the tabs at the beginning of the month may place the tabs in such a position that the numerals face the board A, and consequently the blank faces are only visible, and for the first day the user turns the tab having the numeral "1," as previously explained, so that the first day is displayed under the corresponding week-day indicated by the heading C. At the end of the day this tab having the numeral "1" is again unhooked, turned over, and replaced on its hook and the next following tab is unhooked, turned over, and replaced on its hook, displaying the numeral "2." Thus only the date for the corresponding day of the month is displayed throughout the month.

On the face-board A above the heading C is arranged a pocket G for receiving cards having printed thereon the names of the months and appearing through an opening G' in the front of the pocket G. The cards are three in number, stored in the pocket G, each card having the names of two months printed on each face and the cards being changed every month, so as to display the proper name of the month.

The year may be indicated in any suitable manner. For instance, as shown, suitable pockets I are provided in the board to contain changeable cards to indicate the year.

The calendar described is very simple and durable in construction, can be readily changed, and properly and distinctly indicates the date of the month as well as the day of the week.

Having thus fully described my invention,  
I claim as new and desire to secure by Letters  
Patent—

As an article of manufacture, a calendar,  
5 comprising a plurality of display-pockets for  
exhibiting cards provided with fragmentary  
parts of composite ordinals for indicating the  
years, a pocket for exhibiting cards indicat-  
ing the months, a thin face-plate provided  
10 with holes, eyelets provided with integral  
hooks affixed in said holes, and tablets pro-

vided with numerals indicating the days and  
also provided with eyelets for engaging said  
hooks.

In testimony whereof I have signed my 15  
name to this specification in the presence of  
two subscribing witnesses.

HERMAN F. RUEGER.

Witnesses:

THEO. G. HOSTER,  
EVERARD B. MARSHALL.