

(No Model.)

2 Sheets—Sheet 1.

A. F. SITTING.
CALENDAR.

No. 467,283.

Patented Jan. 19, 1892.

七七

H

B

1891	JANUARY						1892
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
				1	2	3	
4	5	6	7	8	9	10	
11	12	13	14	15	16	17	
18	19	20	21	22	23	24	
25	26	27	28	29	30	31	

<p>January</p> <p>February</p> <p>March</p> <p>April</p> <p>May</p> <p>June</p> <p>July</p> <p>August</p> <p>September</p> <p>October</p> <p>November</p> <p>December</p>	<p>Whiskey</p> <p>Brandy</p> <p>Sherry</p> <p>Port</p> <p>Claret</p> <p>Beer</p> <p>Ale</p> <p>Cider</p> <p>Gin</p> <p>Cordial</p> <p>Rine wine</p> <p>Hock</p>
---	---

WITNESSES

W. E. Bowen
W. A. Redmond

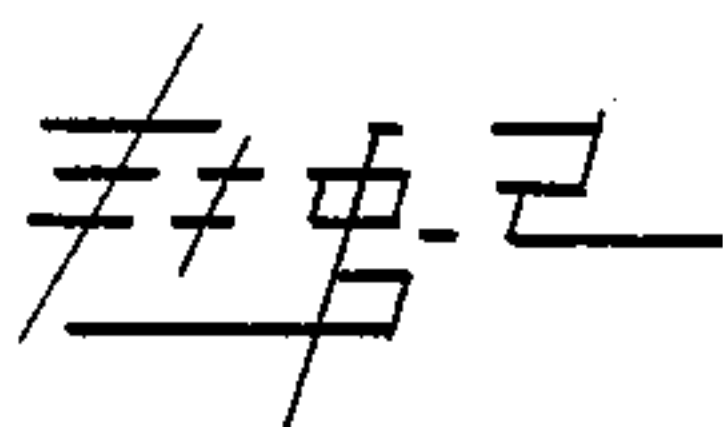
INVENTOR,

A. Franklin Sittig.
By J. H. Beale Attorney.

A. F. SITTIG.
CALENDAR.

No. 467,283.

Patented Jan. 19, 1892.



A

Straight Pro - Stamp Whiskeys

B.H. Taylor	Spring '89	-	\$ 1.50
M.S. Bond	" '87	-	2.00
Clark's Pure Rye	Fall '87	-	2.00

B

FEBRUARY						
Sun	Mon	Tue	Wed	Thur	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28

February	Brandy
March	Sherry
April	Port
May	Claret
June	Beer
July	Ale
August	Cider
September	Gin
October	Cordial
November	Rum
December	Hock

WITNESSES

W. E. Bowen
W. A. Redmond

INVENTOR,

A. Franklin Sittig.

By J. F. Beale Attorney.

UNITED STATES PATENT OFFICE.

ALEXANDER FRANKLIN SITTIG, OF HOUSTON, TEXAS.

CALENDAR.

SPECIFICATION forming part of Letters Patent No. 467,283, dated January 19, 1892.

Application filed April 6, 1891. Serial No. 387,899. (No model.)

To all whom it may concern:

Be it known that I, ALEXANDER FRANKLIN SITTIG, a citizen of the United States, residing at Houston, in the county of Harris and State of Texas, have invented certain new and useful Improvements in Calendars; 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.

My invention relates to calendars.

The object of my invention is to provide a reference-calendar which will admit of a ready reference to each monthly sheet of the
15 same.

It is also my object to provide in a calendar of this description space for advertising a price-list or other matter, which may be printed on the back or face of the monthly
20 sheets, and an index arranged to the same on the lower margins.

It is also my object to provide a rapid-reference monthly calendar which shall combine the advantages of the monthly and annular
25 calendar without the objection incident to at all times having to refer to the latter, usually printed in small type.

My invention consists in arranging the monthly sheets of a calendar of unequal
30 lengths bound together at the top (and perforated, if desired, for detaching same) and having the lower margin of each sheet visible, with the name of the month printed thereon.

My invention also consists in combining
35 with a calendar of this description a price-list or other printed matter for the back or face of each monthly sheet, with an index to the subject-matter thereon printed on the lower margin.

In the accompanying drawings, forming a part of this specification, Figure 1 is a top view of my reference-calendar; and Fig. 2 is also a top plan view with one leaf turned back, showing my calendar combined with a wine-
45 list.

Referring more particularly to the drawings, A denotes a pasteboard back suitably ornamented or carrying an advertisement at the top, as desired.

B denotes the monthly sheets of the calendar arranged in chronological order and bound together in any suitable manner at the top, being perforated, if desired, the sides and bottom of each sheet being free, so that the leaf may be turned up or detached. As shown
50 in the drawings, the sheets are of uneven lengths, the longest leaf being the December sheet with "December" written on the lower margin and always in view from the face of the calendar, the next longest sheet being No-
55 vember with "November" written on its lower margin, and likewise in view from the face of the calendar, and so on for the preceding monthly sheet, each sheet having printed on its lower margin the name of the month. 60

In Fig. 2 I show combined with my reference-calendar a wine price-list, the character of the wine being noted on the lower margin of each sheet, and on the back of the sheet so marked I give the grades and prices of
65 each assortment. The January sheet, for example, is shown turned up, revealing the grades and prices of whiskies. 70

As indicated in the drawings, each monthly sheet has a distinct or different color, the purpose of which is to show a variety of colors
75 in striking contrast on the exposed margins. This adds materially to the appearance of the calendar and makes the exposed margins more conspicuous, and therefore facilitates
80 the rapid reference to each monthly sheet or price-list.

It is evident I may use the backs or face of the monthly sheets for various advertisements or other matter and have a marginal index to
85 each. It is also evident that instead of binding the monthly sheets at the top I may bind them at one side and have them of unequal width, showing the side margins instead of the bottom; but I prefer the arrangement
90 shown.

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

1. A calendar having the monthly sheets of unequal length or width bound at the top or
95 to one side and having the margins of each sheet exposed to view from the face of the calendar, with the name of the month printed

on said exposed margin, substantially as and for the purposes shown and described.

2. A calendar having the monthly sheets of unequal length or width bound at the top or to one side and having the margins of each sheet exposed to view from the face of the calendar, in combination with a price-list or other printed matter on the back or face of said monthly sheets and a subject-matter in-

dex on the exposed margins, substantially as shown and for the purposes shown and described.

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

A. FRANKLIN SITTING.

Witnesses:

J. A. NORTON,
WM. THOM.