

H. Harris. Calendar

N^o 56,935. Patented Aug. 7, 1866

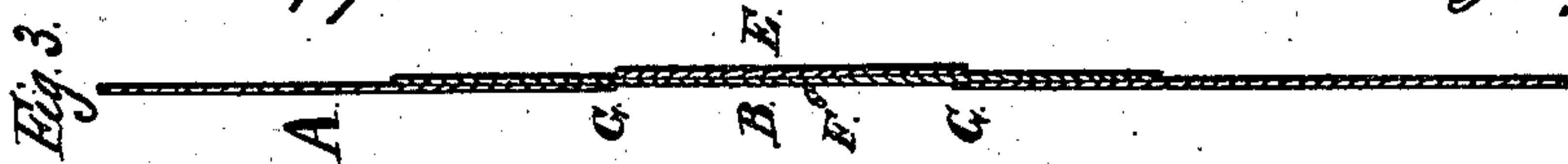


Fig. 2.

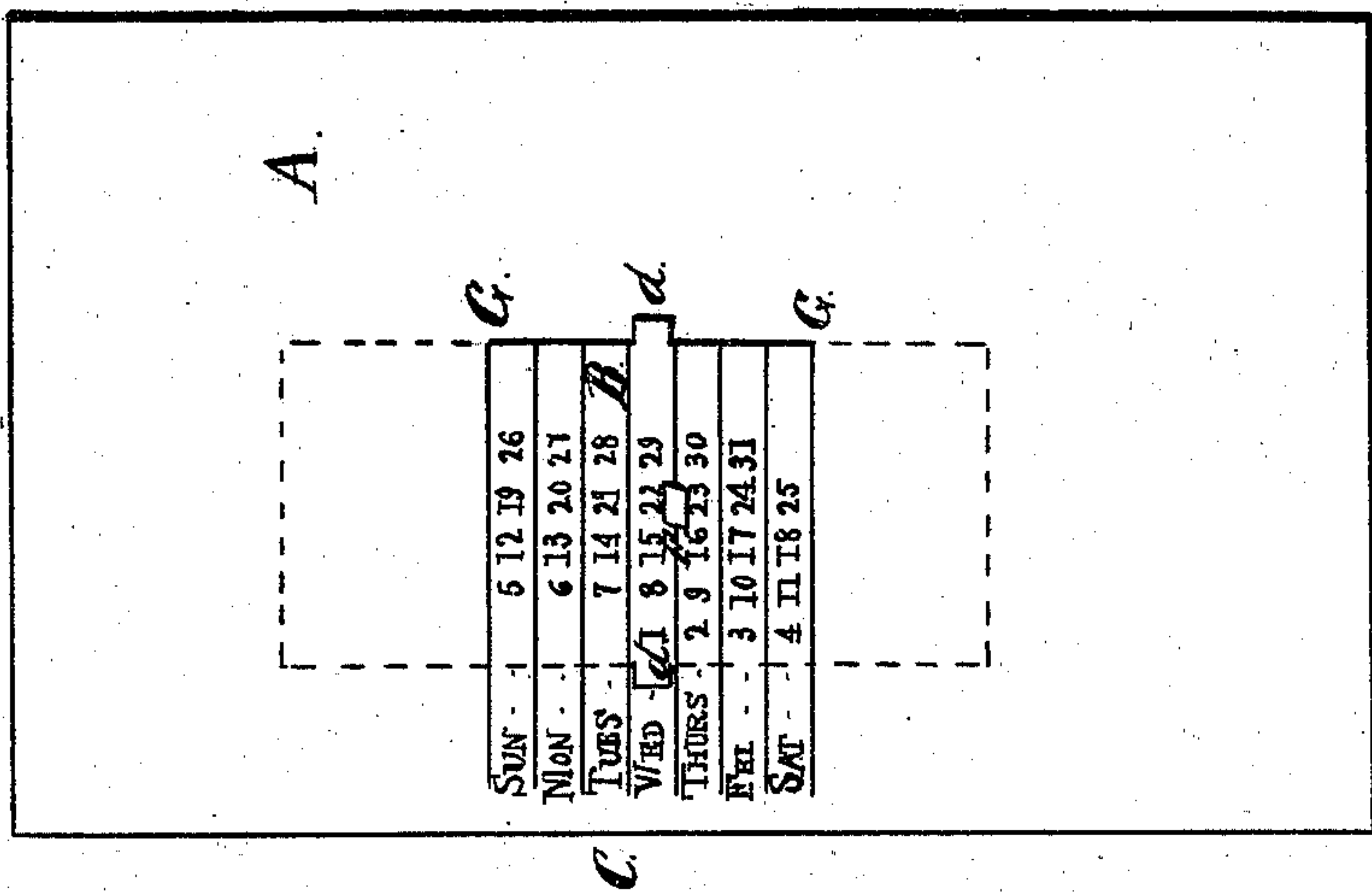


Fig. 1.

2	9	16	23	30
3	10	17	24	31
4	11	18	25	
5	12	19	26	
6	13	20	27	
7	14	21	28	
1	8	15	22	29
2	9	16	23	30
3	10	17	24	31
4	11	18	25	
5	12	19	26	
6	13	20	27	
7	14	21	28	

Inventor.
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Witnesses.
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UNITED STATES PATENT OFFICE.

HORACE HARRIS, OF NEWARK, NEW JERSEY.

IMPROVEMENT IN PERPETUAL CALENDARS.

Specification forming part of Letters Patent No. **56,935**, dated August 7, 1866; antedated July 25, 1866.

To all whom it may concern:

Be it known that I, HORACE HARRIS, of Newark, in the county of Essex and State of New Jersey, have invented a new and Improved Perpetual Calendar; and I do hereby declare that the following is a full and exact description thereof, reference being had to the accompanying drawings, and to the letters of reference marked thereon.

My invention consists in the table of figures B, arranged to pass by the list of days C on the frame A. The lips *d d* on the table of figures are used to gage the distance of moving the table up or down.

In Figures 2 and 3 it will be seen that the ends of the table go through the frame at G G. The part of the frame E is depressed back of the table, which is moved by the days by means of the tape, or its equivalent, on the face of the table.

Thus it will be seen that when the figure 1 is placed opposite any day of the week on which the month comes in, the calendar will be complete opposite the days of the week for that month.

I am aware that there are a variety of sliding and revolving calendars; but I am not aware that there is any one presenting a table complete with the number of figures I use and adjustable to the days in the order of this.

The advantages are, first, having a perpetual calendar arranged in so simple a manner, it may be used in a variety of relations, made of paper, wood, metal, &c., with the figures printed or otherwise made; second, the small number of figures I use enables them to be made much larger in the same compass, and therefore much more readable; third, the surface being flat and all open, the whole month may be seen at a glance.

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

The table B, arranged to slide by the days C, substantially in the manner and for the purpose set forth.

HORACE HARRIS.

Witnesses:

J. H. BOYLAN,
JACOB N. THATCHER.