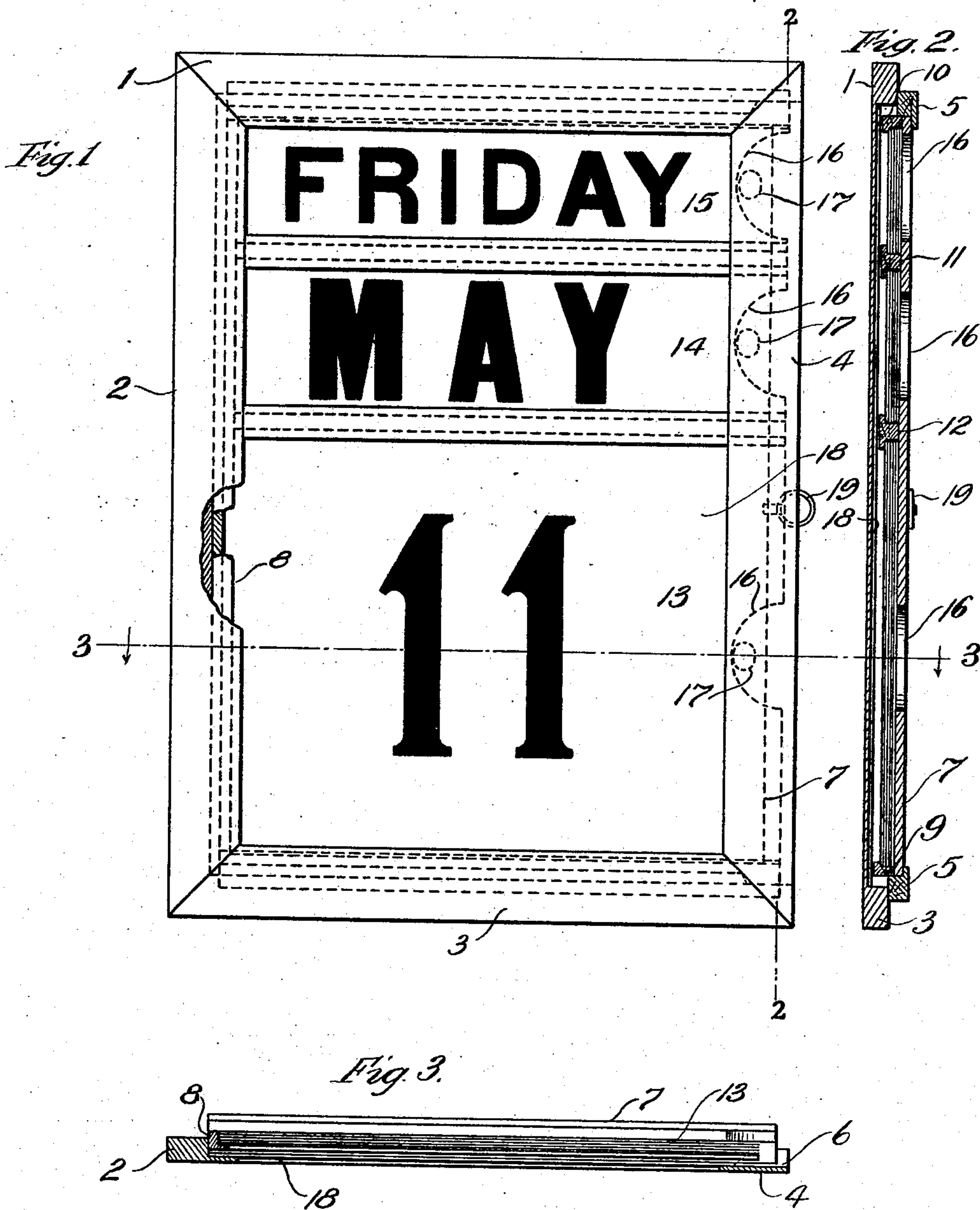


No. 854,888.

PATENTED MAY 28, 1907.

W. J. HARTMAN.
PERPETUAL CALENDAR.
APPLICATION FILED MAY 4, 1906.



Witnesses.

O. E. Johnson.
L. A. Smith

Inventor.

William J. Hartman,
By *Rummler & Rummler*,
Attorneys.

UNITED STATES PATENT OFFICE.

WILLIAM J. HARTMAN, OF CHICAGO, ILLINOIS.

PERPETUAL CALENDAR.

No. 854,888.

Specification of Letters Patent.

Patented May 28, 1907.

Application filed May 4, 1906. Serial No. 315,219.

To all whom it may concern:

Be it known that I, WILLIAM J. HARTMAN, a citizen of the United States of America, and a resident of Chicago, in the county of Cook and State of Illinois, have invented certain new and useful Improvements in Perpetual Calendars, of which the following is a specification.

The main object of this invention is to provide an improved frame for perpetual calendars, suitable for being hung upon the wall and of suitable structure to provide for the convenient shifting of the cards bearing the different dates and names of the days and months. This object is accomplished by the device shown in the accompanying drawings, in which:

Figure 1 is a front elevation of the calendar frame having date cards therein. Fig. 2 is a vertical section taken on the line 2—2 of Fig. 1, but showing the ring 19. Fig. 3 is a horizontal section on the line 3—3 of Figs. 1 and 2.

The main part of the frame is formed of the members 1, 2, 3, and 4. The members 1 and 3 have secured thereto the rabbeted members 5 which, together with the main frame, form a seat in which the card-retaining frame is slidable. The member 4 is cut away at 6 as shown in Fig. 3, to permit said card-retaining frame to slide outwardly from the main frame along the rabbeted members 5. The card-retaining frame consists of a back piece 7 having secured thereto the rabbeted members 8, 9, 10, 11, and 12 for slidably retaining the cards 13, 14, and 15. The back piece 7 is cut away at 16 to permit of readily gripping the cards to pull the same out of their seats in the inner sliding frame. The cards are apertured at 17 to aid the operator in readily gripping and removing the upper or front cards from the others. The members 1, 2 and 3 are grooved to receive a pane of glass 18 which covers the cards and the front of the sliding frame. Said glass may be readily slid into the frame from the open end at the member 4.

In operation, the inner frame will be drawn part way out of the main frame when it is desired to change the cards. The operator can readily do this by grasping one of the members 11 or 12 between two fingers and drawing the same outward to bring the

apertures 17 free from the member 4 of the main frame. The front card of any or each set may then be readily withdrawn and transferred to the rear of the set, as required in order to show the proper date.

What I claim as my invention and desired to secure by Letters Patent is:

1. A main frame in the form of a picture frame, having one of its side members reduced at the rear, said frame being provided at the top and bottom with a rabbeted cross piece, an auxiliary frame slidable between said cross pieces and adapted to be removed from the reduced side, said auxiliary frame being provided with rabbeted cross pieces adapted to slidably retain a card therein and being open to expose said card toward the front, said main frame having a groove forward of and around said sliding frame and opening toward said reduced side, and a pane of glass slidable into said groove from said reduced side.

2. The combination of a main frame in the form of a rectangular picture frame having one of the upright members reduced in thickness by cutting the same away at its rear, a pair of rabbeted cross pieces extending across the rear of the upper and lower members of the frame, an auxiliary frame slidable between said rabbeted members, being open toward the front and adapted to slidably retain a card therein, said auxiliary frame being open toward said reduced side to permit the removal of said card.

3. The combination of a main frame in the form of a picture frame having one side reduced in thickness by being cut away at its rear, an auxiliary frame slidably secured to the back of said main frame and adapted to be removed therefrom at said reduced side, said auxiliary frame consisting of a back piece having rabbeted cross pieces on its face for slidably retaining cards thereon, said auxiliary frame being open at the reduced side of the main frame to permit the removal of the cards, and having its back piece cut away at said open side, and cards overlapping the cut-away part of said back piece.

Signed at Chicago this 2nd day of May 1906.

WILLIAM J. HARTMAN.

Witnesses:

E. A. RUMMLER,
L. A. SMITH.