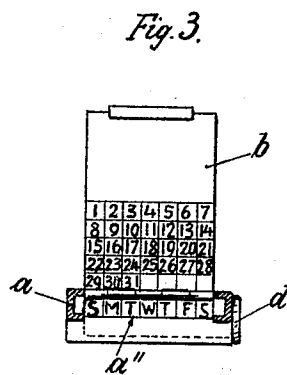
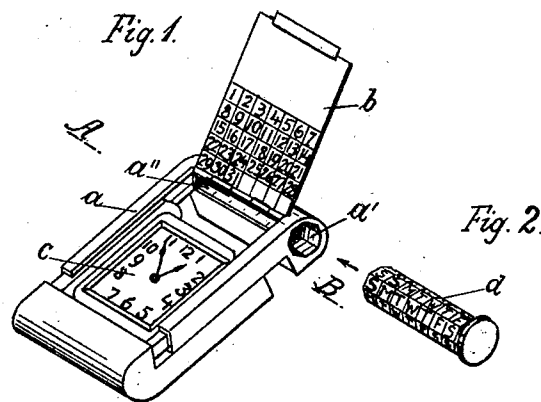


Nov. 3, 1931.

H. WAGNER ET AL
WATCH PROTECTING CASE

1,829,883

Filed March 7, 1930



Inventor.
Hermann Wagner
Hofmeister

UNITED STATES PATENT OFFICE

HERMANN WAGNER AND ADOLF ULMER, OF PFORZHEIM, GERMANY

WATCH PROTECTING CASE

Application filed March 7, 1930, Serial No. 434,180, and in Germany April 19, 1929.

Our invention relates to improvements in watch protecting cases and has special reference to a perpetual calendar provided therein, so that when the case is opened in addition to the time of day shown by the watch, the date and the day of the week can be read off.

On the drawings a constructional example of the watch case is illustrated.

Fig. 1 shows the watch case open, in perspective.

Fig. 2 shows the calendar device indicating the day of the week, also in perspective, and

Fig. 3 a cross-section through the case in the direction A—B of Fig. 1.

The case *a* in which the watch *c* lies is provided below the hinged spring lid *b* with a hollow space *a'* to receive the roller *d* shown in Fig. 2. This roller, which, like the hollow space *a'* is of "equal", in the present case octagonal cross-section, carries on its periphery in eight rows the initial letters of the seven days of the week in varying arrangement, while on the lid *b* there is a table of the dates of the month from 1 to 31. By taking out and turning round the roller *d* the series of week days suitable for each month may be made to appear in the window opening *a''* beneath the cover *b* as shown in Fig. 3, thus bringing them into agreement with the dates of the month above, so that the day of the week and the date of the month can be straightway read off.

The adjustable body *b* carrying the table of week days and the hollow space *a'* can, of course, be of any desired cross-section.

As many modifications of our invention will readily suggest themselves to one skilled in the art, we do not limit or confine our invention to the specific structures herein shown and described.

Having now particularly described and ascertained the nature of our invention and in what manner the same is to be performed, we declare that what we claim is:—

1. A watch case with an adjustable calendar, said case having a spring cover and a table of month dates situated on the inside of said cover, said case also having a hollow space beneath the spring cover joint

with a part of the case cut away to form a window opening to said space within the case and a plug adapted to be inserted in said hollow space, carrying on its periphery a table of the week days and adjustable to expose a desired arrangement of week days in connection with the month table, when the case is opened.

2. A watch case with an adjustable calendar, said case having a spring cover and a table of month dates situated on the inside of said cover, said case also having a hollow space beneath the spring cover joint with a part of the case cut away to form a window opening to said space within the case and a plug of prismatic cross section adapted to be inserted in said hollow space, carrying on its periphery a table of the week days and adjustable to expose a desired arrangement of week days in connection with the month table, when the case is opened.

In testimony whereof we have hereunto subscribed our names.

HERMANN WAGNER.
ADOLF ULMER.

75

80

85

90

95

100