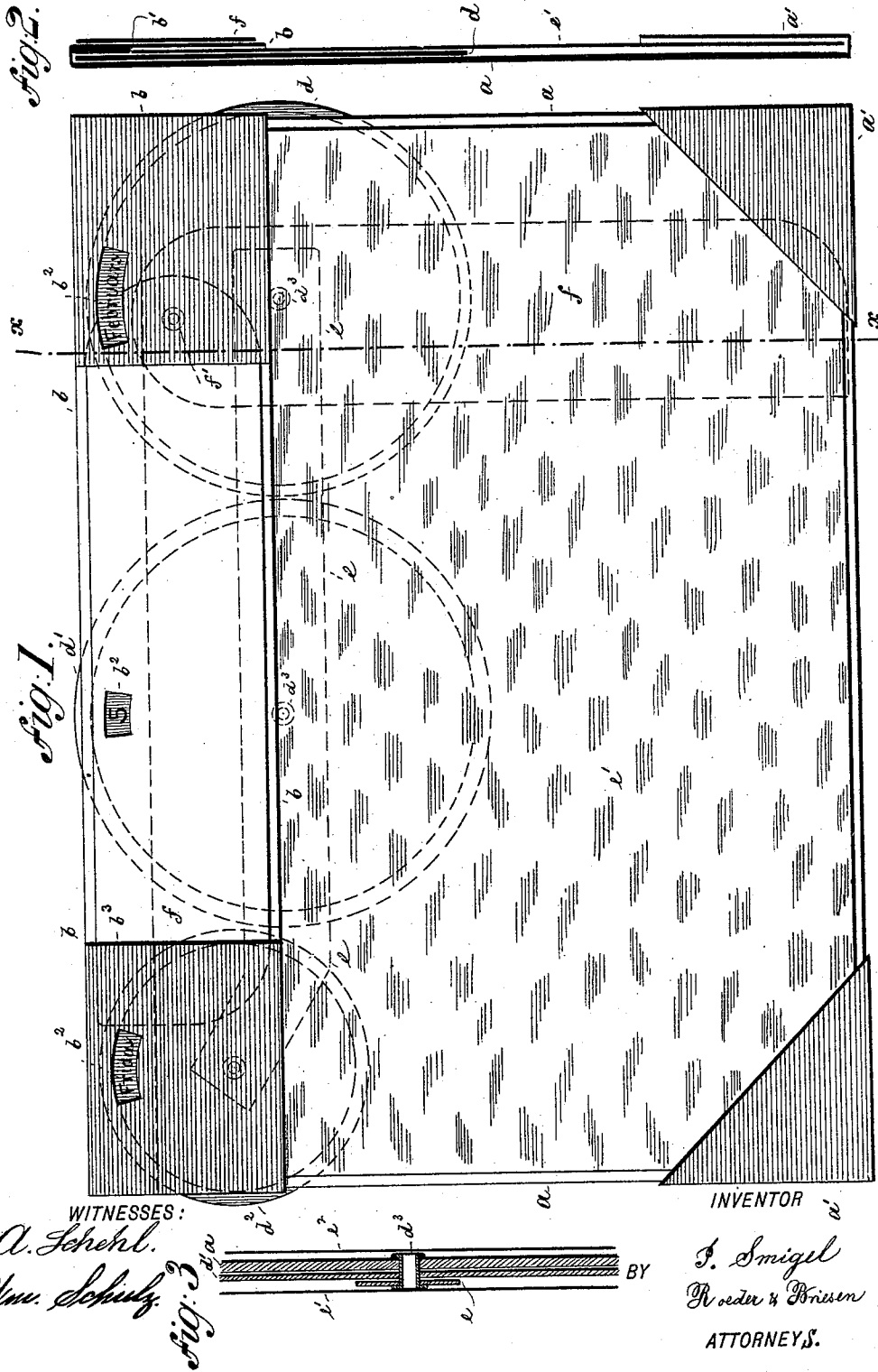


(No Model.)

I. SMIGEL.
WRITING PAD.

No. 471,293.

Patented Mar. 22, 1892.



UNITED STATES PATENT OFFICE.

ISAAK SMIGEL, OF NEW YORK, N. Y.

WRITING-PAD.

SPECIFICATION forming part of Letters Patent No. 471,293, dated March 22, 1892.

Application filed February 9, 1892. Serial No. 420,832. (No model.)

To all whom it may concern:

Be it known that I, ISAAK SMIGEL, of New York city, New York, have invented an Improved Writing-Pad, of which the following is a specification.

This invention relates to a writing-pad of novel construction; and it consists in the various features of improvement more fully pointed out in the claims.

In the accompanying drawings, Figure 1 is an elevation of the pad; Fig. 2, a section on line $x x$, Fig. 1; and Fig. 3, a central section through one of the disks.

The letter a represents a base-plate provided with two corner-pieces a' , as usual, to constitute a pocket for the reception of blotting-papers, that serve as a foundation in writing. At the top the corner-pieces are dispensed with and a flap or pocket b is provided, that extends from the right to the left of the plate a . This flap is provided with an inner offset or shoulder b' , Fig. 2, against which the inserted blotters abut. Thus these blotters cannot reach up to the edge of the flap and cannot conceal three openings b^2 , formed therein. Through these openings are exposed the calendar-disks $d d' d^2$, bearing the days, dates, and months, and which project slightly beyond the edge of the pad, so as to be readily revolved. The disks $d d^2$ project to the right and left, as shown, while the central disk projects above the pad. The calendar-disks are

pivoted by eyelets d^3 or in other suitable manner to the base-plate a and also to a narrow top strip e . (Shown by dotted lines in Fig. 1.) To conceal the eyelets and protect the disks, I cover the inside of plate a by lining e' , and I also cover the outside of the plate by lining e^2 . The lining e^2 , as also the strip e , are omitted in Fig. 2 for the sake of clearness.

To the flap b there is pivoted at f' a tablet of silicate paper f . When this tablet is swung up, its free edge is received by an end pocket b^3 or flap b ; but when swung down for use (dotted lines, Fig. 1) its free end is received by the right-hand corner-piece a' .

What I claim is—

1. The combination of base-plate a with corner-pieces a' , slotted flap b , and with calendar-disks $d d' d^2$, pivoted to the plate a , substantially as specified.

2. The combination of base-plate a with slotted flap b , disks $d d' d^2$, pivoted to the base-plate, and with a silicate tablet f , pivoted to the flap, substantially as specified.

3. The combination of base-plate a with slotted flap b , having offset b' and pocket b^3 , a set of calendar-disks pivoted to the base-plate, and a silicate tablet f , pivoted to flap b , substantially as specified.

ISAAK SMIGEL.

Witnesses:

F. v. BRIESEN,
A. JONGHMANS.