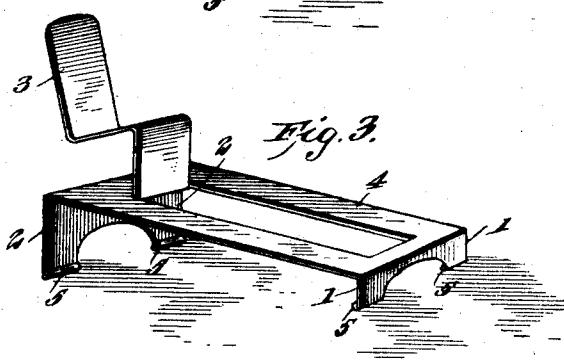
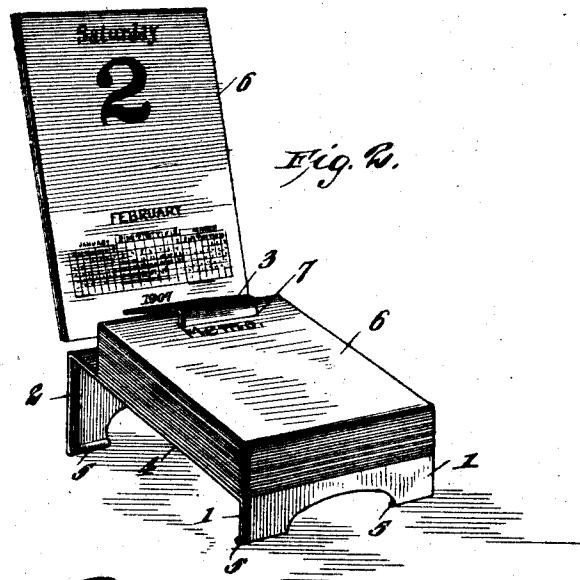
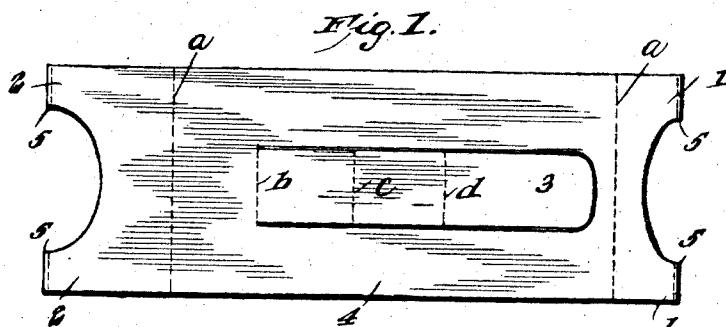


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MEMORANDUM CALENDAR PAD AND STAND.  
APPLICATION FILED MAY 16, 1908.

926,853.

Patented July 6, 1909.



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# UNITED STATES PATENT OFFICE.

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## MEMORANDUM CALENDAR PAD AND STAND.

No. 926,853.

Specification of Letters Patent.

Patented July 6, 1908.

Application filed May 16, 1908. Serial No. 433,327.

To all whom it may concern:

Be it known that I, WILLIAM M. CHAMBERLIN, Jr., a citizen of the United States, residing at Detroit, in the county of Wayne and State of Michigan, have invented certain new and useful Improvements in Memorandum Calendar Pads and Stands, of which the following is a specification, reference being had therein to the accompanying drawing.

10 My invention relates to improvements in combination memorandum calendars and stands. The extensive manufacturing and marketing of devices of this class has been precluded, owing particularly to the prospective entailment of great expense. As a rule such articles are composed of a plurality of entirely separate and distinct parts that involve considerable time, labor, and money in their formation and subsequent assembly and unification.

20 By this invention I propose to eliminate the foregoing, and other attendant disadvantages of the well recognized and almost indispensable office appurtenance, and thus provide a commodity that will supply a vast field of usefulness.

To the accomplishment of the recited objects and others coördinate therewith, the preferred embodiment of my invention resides in that construction and arrangement 30 of parts hereinafter described, illustrated in the accompanying drawings, and embraced within the scope of the appended claims.

In said drawings: Figure 1 is a plan view 35 of the blank from which the stand is formed. Fig. 2 is a view, in perspective, of the complete memorandum calendar and stand, and Fig. 3 is a similar view of the stand.

The illustrations presented in the drawings are intended to be only diagrammatical and of suggestive scope sufficient to afford 40 full explication of the principle of my invention.

Similar reference characters indicate corresponding parts throughout the several views.

In carrying out this invention, I employ a substantially rectangular shaped blank of metal, preferably, nickel-plated or galvanized sheet-metal, and subject the same to the action of a suitable die, so that the opposing terminals thereof will be bifurcated, and the medial portion longitudinally slit, to present, respectively, legs 1—1 and 2—2, a tongue 3, and a base 4, as clearly shown in Fig. 1 of the drawings. Subsequently, the bifurcated por-

tions are bent at the points *a*—*a* unequidistant from the terminals, and turned downwardly at right angles to the base 4, when the ends of the legs are bent inwardly, as at 60 5. In this connection, and for reasons which will hereinafter appear obvious, it will be noted that I attain a slight inclination of the stand. Following this operation, the tongue is flexed at *b*, upwardly in the same vertical 65 plane with respect to the disposition of said legs, and supplemented with a second and third flexing at *c* and *d*, until the same is caused to assume the form illustrated in Fig. 3 of the drawings. In conjunction with this 70 construction of stand, I have devised a memorandum calendar pad 6, with a slot 7 extending therethrough, adjacent the rear end thereof, and conforming to the contour of the tongue 3, thus allowing the pad to be 75 slipped over the latter, and retained upon the base 4, in the manner exhibited in Fig. 2.

As contemplated, my invention embodies novel features which will promote its efficiency and economical adoption. Primarily, 80 the stand is constituted by a base, legs, and a combined guiding and supporting tongue, constructed of a single piece of metal. The base is projected slightly beyond the rear end of the pad, which, taken together with its 85 inclination, as imparted by the variance in the vertical extent of the legs, is an important factor as a means for preventing an over-balancing of the stand, when the entire 90 365 leaves of the pad have been shifted to the tongue. Owing to the terminally bent portions of the legs, the device may be placed upon highly-polished furniture, and other like surfaces, with impunity. The tongue 95 serves not only to hold the pad upon the base, but guides and supports the leaves of said pad, which in contradistinction to the wires in common use on similar stands, presents marked advantages. In the latter 100 instance, when it is desired to shift the leaves from the base to the support, unless great care is exercised, there is a tendency of the leaves to tilt and engage the wires, and if the leaves are not properly adjusted at this stage, 105 there is danger of the same becoming torn or otherwise obliterated. However, with my invention the leaves may be grasped at any point which convenience may dictate, and transferred to the support without the slightest difficulty.

110 As an entirety, I claim that this memorandum calendar and pad is the only prac-

tical combination that can be manufactured at a price sufficiently low to permit of its use as an advertising medium.

It should be understood that in its broader aspects my invention comprehends the employment not only of the various means described, but of equivalent means for performing the recited functions. While the arrangement shown is thought, at the present time, to be preferable, I desire to reserve the right to effect such modifications and variations thereof as may come fairly within the scope of the appended claims.

Having thus described the invention, what I claim as new is:

1. The combination with a memorandum calendar pad having a transversely arranged slot, of a stand constructed of a single piece of sheet metal, and comprising a base for said pad, supports for said base, and a medial

tongue extending through said slot for detachably securing the pad to the base, and guiding, and supporting the leaves of the pad at an inclination when they are shifted from the base. 25

2. As a new article of manufacture, a memorandum calendar pad stand constructed of a single piece of sheet metal, comprising a base for the pad, supports for said base, and a medial leaf tongue for detachably securing the pad to the base, and guiding, and supporting the leaves of the pad at an inclination when they are shifted from the base. 30

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

WM. M. CHAMBERLIN, JR.

Witnesses:

ADAM E. BLOOM,  
J. C. HARRIS.