

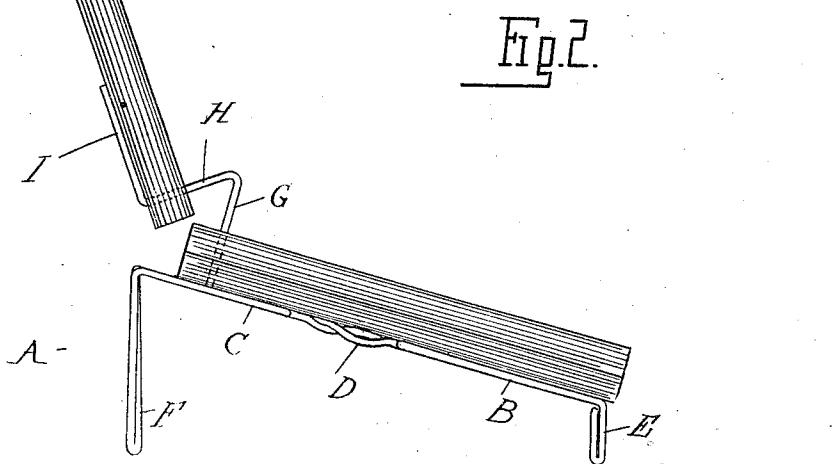
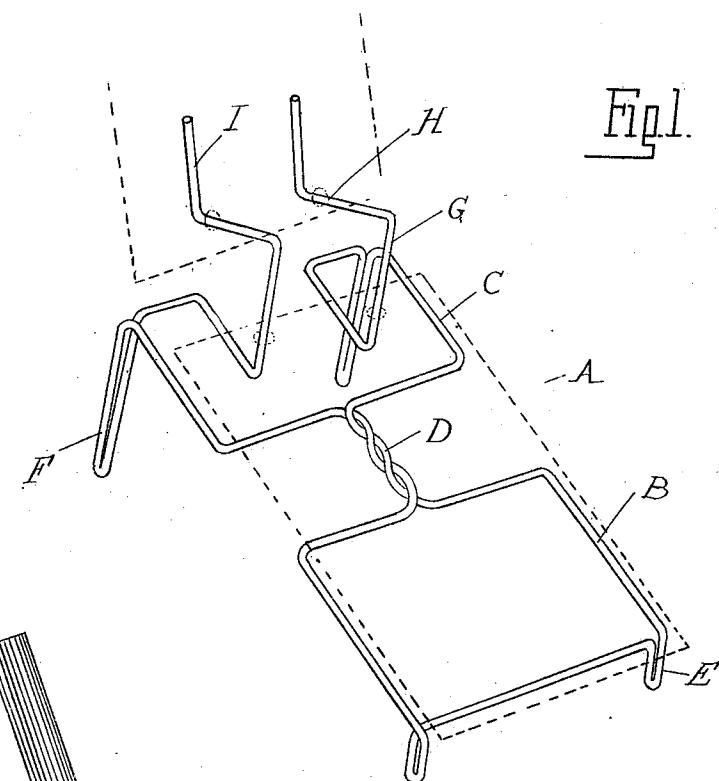
E. H. NELSON.

PAD HOLDER.

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972,709.

Patented Oct. 11, 1910.



Witnesses

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UNITED STATES PATENT OFFICE.

EDWIN H. NELSON, OF DETROIT, MICHIGAN.

PAD-HOLDER.

972,709.

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To all whom it may concern:

Be it known that I, EDWIN H. NELSON, a citizen of the United States of America, residing at Detroit, in the county of Wayne 5 and State of Michigan, have invented certain new and useful Improvements in Pad-Holders, of which the following is a specification, reference being had therein to the accompanying drawings.

10 The invention relates to pad holders and is more particularly designed for use in holding desk calendars.

It is the object of the invention to obtain a simple and inexpensive construction and 15 one which is capable not only of holding the pad, but also permits of removing the leaves which are preserved for reference.

To this end, the invention consists in the construction as hereinafter set forth.

20 In the drawings—Figure 1 is a perspective view of the holder; and Fig. 2 is a side elevation of the same, in use.

My improved holder consists of a wire frame and is preferably formed from a single piece of wire bent to form the various 25 elements of the structure. The body portion of this frame consists of a substantially rectangular frame of a size to receive and support the pad, being provided with downwardly-extending legs of different lengths 30 at the opposite ends, whereby the frame is held in inclined positions.

In detail, A is the body portion of the frame consisting of two substantially rectangular portions B and C connected to each 35 other by the central double-strand twisted section D. This central section D, as well as the adjacent sides of the rectangular portions B and C, form a firm support for the 40 pad.

The front legs E are formed by downwardly-bent loops at the corners of the rectangular portion B, while the rear legs are similarly formed of downwardly-bent loops 45 F, which are of greater length than the loops E, and are arranged at the outer corners of the rectangular portion C. From these legs F the wire is bent inwardly and then upwardly to form the prongs G which engage 50 apertures in the pad and secure the latter to the holder. These prongs G are further provided with rearward angular extensions H, terminating in upward extensions I which

form the support for the detached leaves from the pad.

With the construction as described in use 55 the pad may be engaged with the holder, by inserting the ends I of the prongs in the apertures in the pad, and then moving the latter around the bends, until it rests upon the body frame A. Where the total thickness of the pad is considerable, as for instance, with a calendar having a separate leaf for each day, it may be desirable to employ a series of 60 pad sections separately bound, and which 65 may be more conveniently turned around the bends of the wire. When once engaged, the pad is firmly supported upon the frame and whenever a leaf is detached it may be moved around the bend between the sections G and H and supported by resting against the upward extension I. In this position it forms 70 no obstruction to the body portion of the pad, but is in a position where it is accessible 75 at any time for reference.

If the sides of the stand were formed uninterrupted from one end to the other, rather heavy wire would be required in order to give the stand the desired rigidity. This difficulty is overcome however, by connecting the two rectangular portions by the twisted portion D, the latter forming a sort 80 of a brace or support for the central portion of the stand.

What I claim as my invention is:

1. A pad holder comprising a wire frame consisting of adjacent open center sections, with an intermediate double-strand twisted section, legs formed by depending loops at the corners of said open centered sections, 90 and a prong formed by the end portion of the wire.

2. A pad holder comprising a wire frame formed from a single piece of wire bent to form open center sections spaced apart and 95 connected centrally of the adjacent sides, legs formed by depending loops at the corners of the sections, the opposite ends of the wire being bent to form prongs.

In testimony whereof I affix my signature 100 in presence of two witnesses.

EDWIN H. NELSON.

Witnesses:

W. J. BELKNAP,
JAMES P. BARRY.