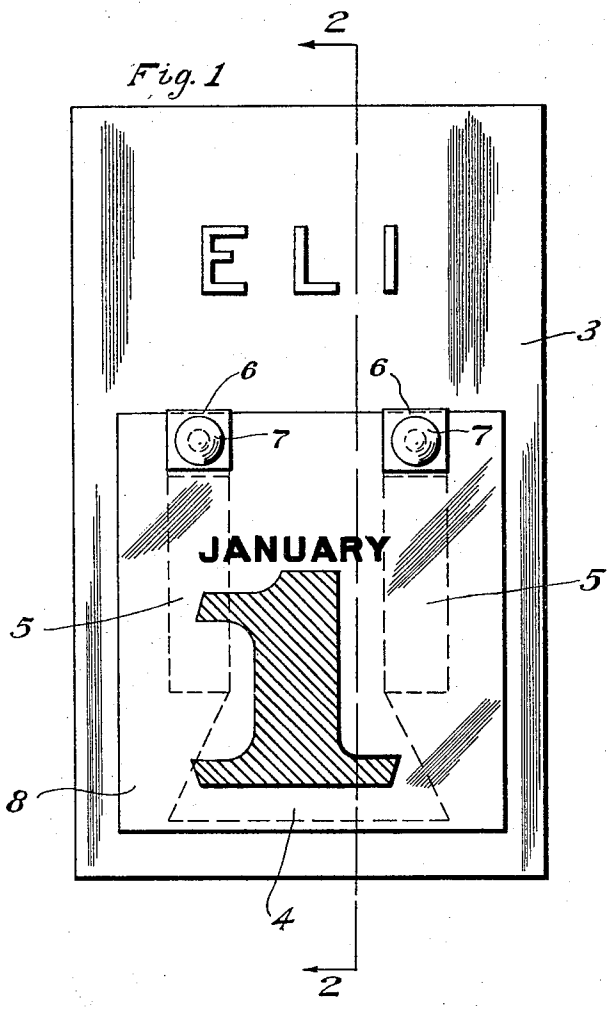
E. L. ISAACS.

CALENDAR PAD EASEL.

APPLICATION FILED APR. 6, 1917.

1,324,825. Patented Dec. 16, 1919.

Fig. 1



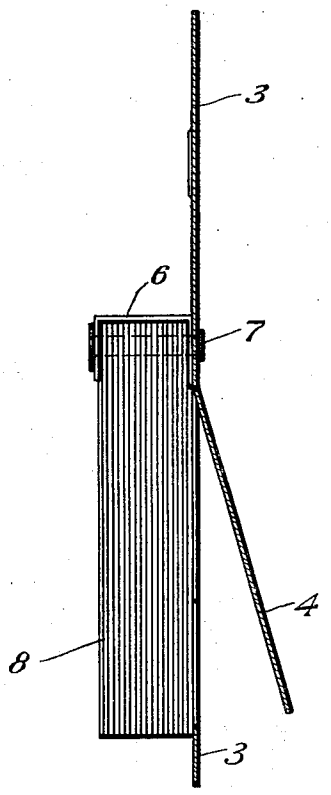


Fig. 2

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CALENDAR-PAD EASEL.

1,324,825. Specification of Letters Patent. Patented Dec. 16, 1919.

Application filed April 6, 1917. Serial No. 160,083.

To all whom it may concern:

Be it known that I, EUGENE L. ISAACS, a citizen of the United States, residing at the city of St. Louis, State of Missouri, have invented certain new and useful Improvements in Calendar-Pad Easels, of which the following is a specification, reference being had therein to the accompanying drawing.

My invention relates to improvements in calendar pad easels, and has for its object to provide an easel comprising a base, a supporting leg, and two clamps, formed by being struck from a single sheet of suitable material.

In the drawings—

Figure 1 is a front elevation of an easel embodying my invention, with a calendar pad in place thereon.

Fig. 2 is a vertical view of the same in section, taken on the line 2—2 of Fig. 1.

As shown in the drawings the easel of my invention is to be formed by being stamped or struck from the single sheet 3, which is preferably of metal, and is of such size with reference to the calendar pad 8 to be carried by the easel as to afford such uncovered space, in addition to that occupied by the pad 8, as will accommodate any desired advertising matter, such as is indicated by the word "Eli" in Fig. 1.

Such advertising matter may be stamped or struck up by the same operation in which the leg 4 and strips 5—5 are struck from the blank 3.

The leg 4 thus formed has a flaring base as shown and is free to be bent rearwardly as shown in Fig. 2 to form a support for the easel. The strips 5—5 are cut from the blank 3 adjacent to the leg 4 bent forwardly, then upwardly, then forwardly at an angle of 90 degrees to the plane of the front of the base 3, and their terminals then bent downwardly, all as shown in Fig. 2, so that they form the pad-receiving clamps 6—6, wherein the calendar pad 8 is secured by pins or rivets 7—7 if desired.

When desired, and the calendar pad is suitably made to that end, the rivets 7—7 or other extraneous securing devices may be dispensed with, and the pad 8 held in place in the clamps 6—6 by the pressure of said clamps 6—6 alone. The easel thus produced is strong, light in weight, simple in construction and produced by a single stamping operation at a minimum of cost.

As shown in the drawings the leg 4 is bent rearwardly along the transverse line of the blank 3, on which line the strips 5—5 are bent outwardly, thus leaving the full strength of the material of the blank 3 along the line at which the rivets 7—7 are to be inserted.

Having thus described my invention, what I claim as new, and desire to have secured to me by the grant of Letters Patent, is—

As a new article of manufacture a calendar pad easel comprising a base, a supporting leg, and a pair of pad-receiving clamps, formed by being struck from a single sheet of suitable material, said clamps being adjusted to said leg and cut parallel therewith, and parallel to each other, the supporting leg being formed with a flaring base and bent rearwardly along the line at which the clamps are bent forwardly, as described.

In testimony whereof I hereunto affix my signature.

EUGENE L. ISAACS.