

L. S. RILEY.
COUNTER PAD.
APPLICATION FILED OCT. 7, 1912.

1,061,127.

Patented May 6, 1913.

Fig. 1.

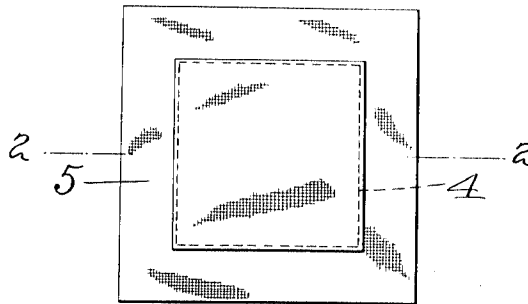
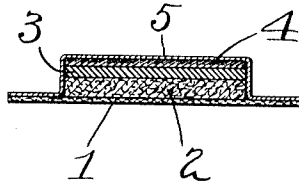


Fig. 2.



Attest:

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UNITED STATES PATENT OFFICE.

LESTER S. RILEY, OF BOSTON, MASSACHUSETTS, ASSIGNOR TO PROGRESS MANUFACTURING COMPANY, A CORPORATION OF MASSACHUSETTS.

COUNTER-PAD.

1,061,127.

Specification of Letters Patent.

Patented May 6, 1913.

Application filed October 7, 1912. Serial No. 724,371.

To all whom it may concern:

Be it known that I, LESTER S. RILEY, citizen of the United States, residing at Boston, Massachusetts, have invented certain new and useful Improvements in Counter-Pads, of which the following is a specification.

My present invention relates to improvements in pads or counters for embossing presses and is designed more especially for use in connection with the counter holder disclosed in an application filed by me in the United States on the 24th day of May 1912 #699519.

The object of the invention is to provide an improved form of counter adapted to be shipped to users of the holders and to be readily inserted in such holders to replace worn pads, and the invention includes the novel features of construction and arrangement and combination of parts hereinafter described and particularly defined by the appended claim.

A pad constructed in accordance with my invention is illustrated in the accompanying drawings, in which—

Figure 1 is a plan view, and Fig. 2 is a section on line 2—2 of Fig. 1.

The improved pad shown in the drawings comprises a lower layer or base 1, preferably of heavy paper of a size and shape adapted to fit the holder, upon which is mounted approximately centrally thereof a pad or thick

disk of fibrous material 2, such as red fiber paper. Superimposed on this disk 2 is a disk of elastic cushion material such as pure rubber 3. Above the cushion disk is a layer or disk of "buggy top material" or rubber cloth 4, and over the whole is a layer of cloth 5, corresponding in shape to the base layer 1. The layers or disks 2, 3 and 4 are all of the same size and correspond in size and shape to the opening in the holding plate disclosed in my aforesaid application and the covering layer 5 is pressed around said disk and has its entire surrounding surface cemented or glued to the face of the base layer.

Having thus described my invention, what I claim is:—

A pad for the purpose described comprising a cushion body, a fabric base layer beneath and supporting the same, and having projecting marginal edges lying in the same plane with the main portion of said base layer, and an upper textile covering having its outer portion pressed down around said body and having its edges cemented to the marginal portions of the base layer, substantially as described.

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

LESTER S. RILEY.

Witnesses:

ALBERT R. ROGERS,
LOYD K. ALLEN.