

(No Model.)

D. F. WALKER.
ATTACHMENT FOR PAPER HOLDING STANDS.

No. 544,016.

Patented Aug. 6, 1895.

Fig. 1.

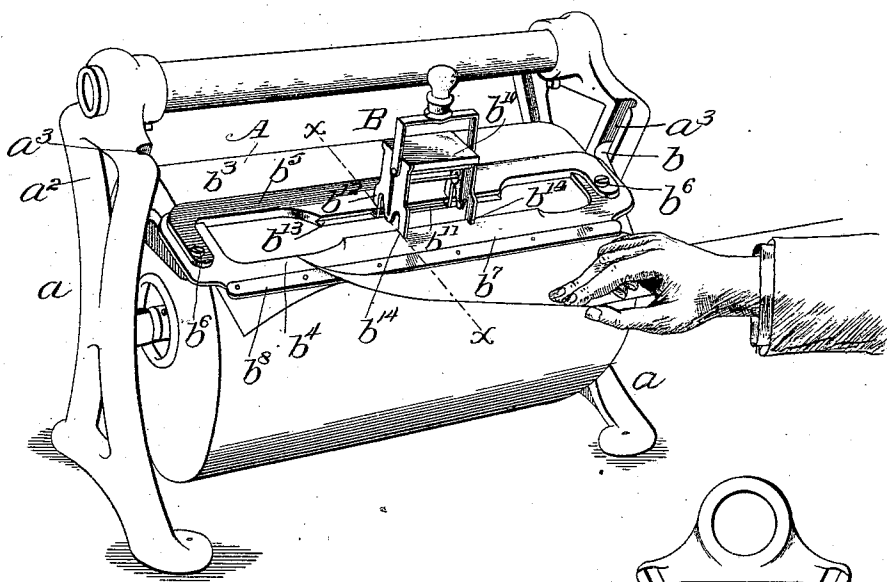


Fig. 2.

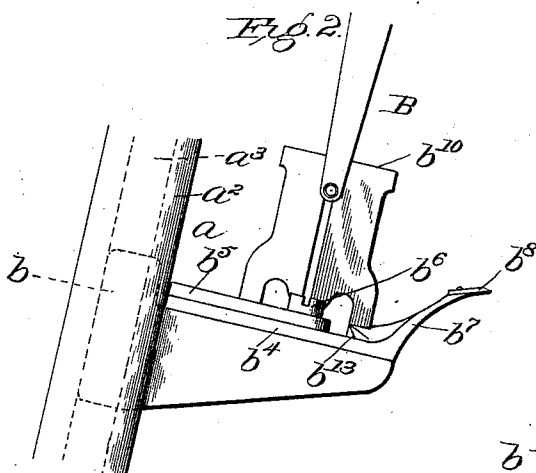


Fig. 4.

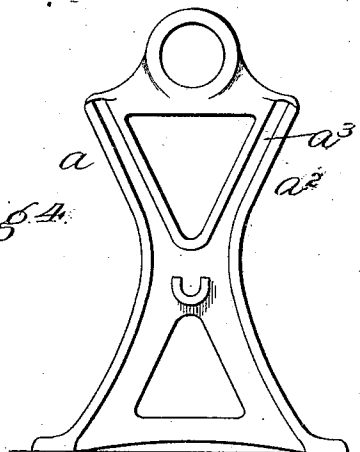
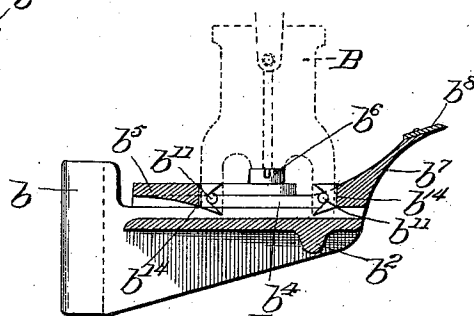


Fig. 3.



Witnesses:-

Harry C. Rohrer.

J. Munroe.

Inventor,

Dwight F. Walker

By his Attorneys,

Cumpley, Johnson & Hinckley

UNITED STATES PATENT OFFICE

DWIGHT F. WALKER, OF PHILADELPHIA, PENNSYLVANIA.

ATTACHMENT FOR PAPER-HOLDING STANDS.

SPECIFICATION forming part of Letters Patent No. 544,016, dated August 6, 1895.

Application filed August 6, 1894. Serial No. 519,608. (No model.)

To all whom it may concern:

Be it known that I, DWIGHT F. WALKER, a citizen of the United States of America, residing at Philadelphia, in the county of Philadelphia and State of Pennsylvania, have invented a new and useful Improvement in Attachments for Paper-Holding Stands, of which the following is a specification.

The invention relates to attachments for paper-holding stands.

The object is to produce a device by which paper from a roll may be stamped and cut into suitable lengths and the outer end of the web held separated from the roll in a manner to be readily and conveniently grasped.

With this and other objects in view, the invention consists in certain novel features and combinations and arrangements of parts, as hereinafter described and claimed.

In the accompanying drawings, forming part of this specification, and wherein like letters of reference indicate corresponding parts in the several views, Figure 1 is a view in perspective of one embodiment of the invention applied. Fig 2 is a view in elevation of the same. Fig. 3 is a view in vertical section thereof, taken on the line *xx* of Fig. 1, showing the preferred manner of mounting and supporting the attachment and the hand-stamp, and Fig. 4 is a view in detail of one of the roll-supporting standards.

In the drawings, A represents the paper-roll, which is rotatably mounted in a supporting-stand *a*, the terminal standards *a*² thereof being recessed to form approximately -V-shaped ways or guides *a*³, which are radially disposed with respect to the roll and adapted to receive studs, lugs, or projections of the cutter-bar or other attachment.

B represents an attachment combining a hand-stamp, paper-guide, and cutter, which is movably supported upon the roll by having integral outwardly-projecting lugs *b* working in the ways or grooves of the standards. The frame or platen of the attachment is provided upon its under side with a rib *b*², which extends longitudinally of the roll, and, lying in close contact therewith, serves as a tension by retaining the roll against free rotation.

Mounted upon the frame above the platen and forming a guide for the paper are two plates *b*⁴*b*⁵, the apertured extremities of which

are turned inward in opposite directions, and, lying one upon the other, are removably secured to the frame by the screws *b*⁶. The upper plate is provided with a projecting portion *b*⁷, which extends outward from the frame and is curved upward beyond the circumference of the roll, and has fixed to its outer edge or forming part thereof a cutter *b*⁸, by which the web may be divided into suitable lengths on being drawn upward against it and at the same time held separated from the roll in a manner to be grasped without inconvenience or delay. In the opening *b*⁹ between the plates a self-inking hand-stamp *b*¹⁰ is detachably locked and supported clear of the platen by having the brace-rods *b*¹¹ which connect its legs *b*¹² seated in grooves *b*¹³, formed in the adjacent sides of the plates, which latter are notched, as at *b*¹⁴, to receive the legs, as is clearly shown in Figs. 1 and 3 of the drawings.

The many advantages, as well as the operation, of this device will be apparent from the foregoing description.

Having thus fully described my invention, what I claim as new is—

1. The combination with the roll paper holding stand, of an attachment, comprising a platen movable in ways of the stand, plates removably secured to and above the platen and forming a guide for the paper, one of the plates being provided with a projecting curved portion terminating in a cutting edge, and a hand stamp detachably locked between the plates, for the purpose described.

2. The combination with the roll paper holding stand, of an attachment, comprising a platen movable in ways of the stand and having its under side provided with a rib adapted to rest upon the roll, plates removably secured to and above the platen in a manner to form a guideway for the paper, one of the plates having a projecting upward curved portion terminating in a cutter, and a hand stamp detachably locked between the plates, for the purpose described.

In testimony whereof I have hereunto affixed my signature in the presence of two subscribing witnesses.

DWIGHT F. WALKER.

Witnesses:

E. B. WILLIAMS,
P. E. PIERCE.