

J. E. SHOUSE.
INK SCRAPER ATTACHMENT FOR PENHOLDERS.
APPLICATION FILED APR. 30, 1910.

965,239.

Patented July 26, 1910.

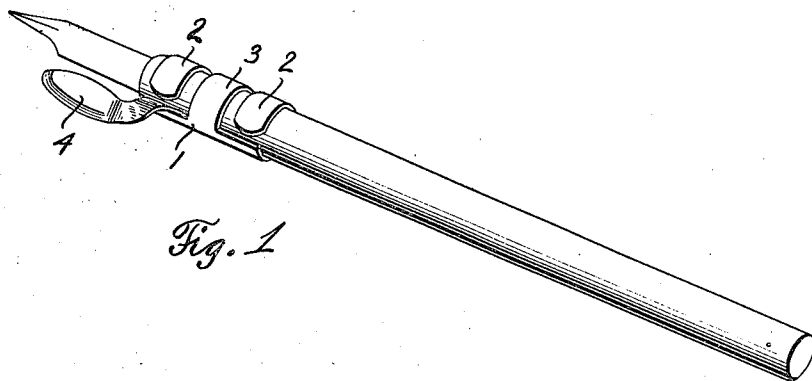


Fig. 1

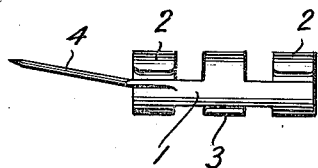


Fig. 2

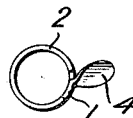


Fig. 3

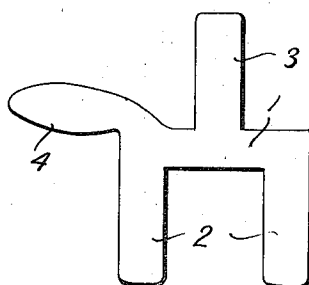


Fig. 4

Witnesses
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INK-SCRAPER ATTACHMENT FOR PENHOLDERS.

965,239.

Specification of Letters Patent.

Patented July 26, 1910.

Application filed April 30, 1910. Serial No. 558,623.

To all whom it may concern:

Be it known that I, JAMES ERNEST SHOUSE, a citizen of the United States, residing at Louisville, in the county of Jefferson and State of Kentucky, have invented certain new and useful Improvements in Ink-Scraper Attachments for Penholders, of which the following is a specification.

This invention relates to penholders, and primarily to an attachment for penholders which may be used for erasing.

It has in view the provision of a device of the above character which may be applied or attached to the penholder adjacent to the pen-holding portion, the same being used, easily, without changing the position of the penholder, for erasing any mark which the operator may wish to eradicate.

With the above and other objects in view, this invention consists of the construction, combination and arrangement of parts all as hereinafter more fully described, claimed and illustrated in the accompanying drawings wherein:

Figure 1 is a perspective view of the present invention illustrating the manner of attaching the same to a penholder; Fig. 2 is a side elevation of the present invention detached from the penholder; Fig. 3 is an end elevation thereof; Fig. 4 is a plan view of the blank from which the device is made.

Referring more particularly to the drawings, 1 indicates the plate having lateral projections or spring members extending therefrom and on each side thereof, the same being adapted to engage the penholder for retaining the device thereto. The preferable construction as shown in Fig. 4 has a plurality of spaced spring members or wings 2 projecting from one side of the plate and a single spring member or wing 3 projecting from the opposite side of the plate, and when attached to the penholder is adapted to fit intermediate the members 2. These spring members may be of any length but preferably of sufficient length to permit the free extremities of said members to approximately meet the body portion 1 when the same is attached to the penholder.

At one extremity of the plate and projecting laterally and forwardly therefrom is a projection 4 bent substantially parallel to the writing surface when the penholder is held in a writing position and is provided with a knife edge which is adapted to be used as an eraser or scraper. This scraper may also be used as a supporting member in writing. The spring members 2 may project laterally from the plate at its extremities or adjacent to said extremities, whichever may be desired.

As will be seen from the foregoing description the device comprises a body having oppositely extending circular members, said members being in alinement with each other forming a cylindrical-shaped hollow body.

What is claimed as new is:

1. The combination with a penholder, of an eraser consisting of a plate having spaced retaining wings extending laterally on one edge, and a single retaining wing intermediate said spaced wings and extending laterally from the opposite edge, said wings fitting about the penholder and forming a cylindrical hollow body, and a longitudinal projection twisted approximately parallel with the writing surface and provided with a cutting edge for the purpose herein set forth.

2. The combination with a penholder, of an eraser consisting of a plate 1, having spaced spring wings 2 extending laterally from one edge, an intermediate spring wing 3 extending laterally from the opposite edge, and a longitudinal resilient projection 4 twisted out of alinement with the penholder and extending from the outer end of the plate 1, to a plane approximately parallel with the writing surface and provided with a cutting edge at the portion most remote from the penholder for the purpose herein set forth.

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

JAMES ERNEST SHOUSE.

Witnesses:

KELLEY S. GRAHAM,
CHAS. F. GERKE.