

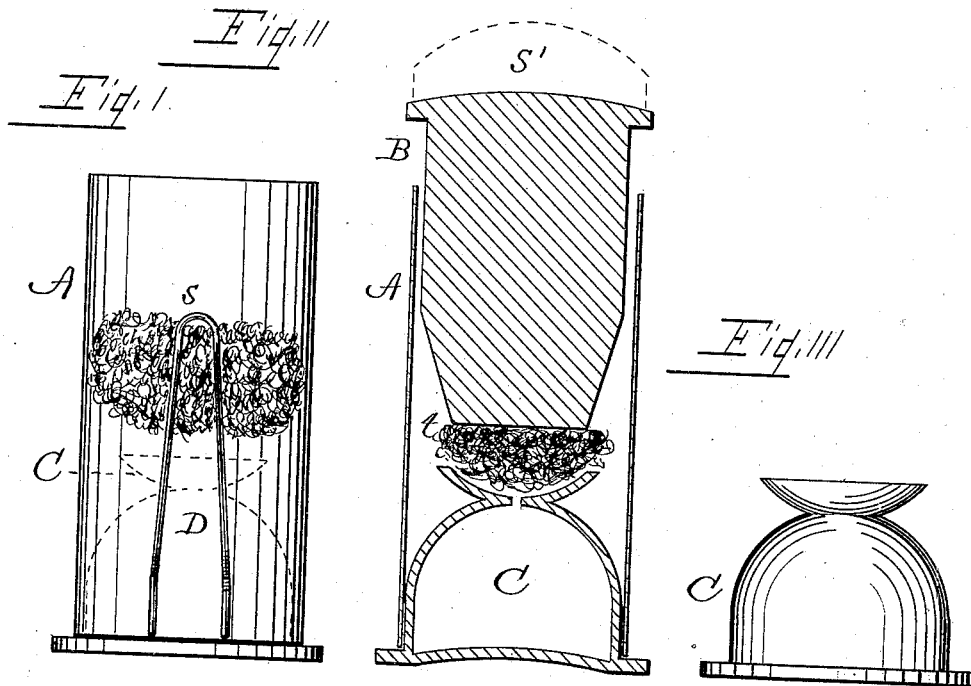
(No Model.)

G. WILKENING.

SLATE ERASER.

No. 382,925.

Patented May 15, 1888.



Witnesses.

Will R. Kette.
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Inventor.

Georgie Wilkening.
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UNITED STATES PATENT OFFICE.

GOTTLIEB WILKENING, OF DAYTON, OHIO.

SLATE-ERASER.

SPECIFICATION forming part of Letters Patent No. 382,925, dated May 15, 1888.

Application filed October 14, 1887. Serial No. 252,303. (No model.)

To all whom it may concern:

Be it known that I, GOTTLIEB WILKENING, a citizen of the United States, residing at Dayton, in the county of Montgomery and State of Ohio, have invented certain new and useful Improvements in Slate-Erasers; and I do hereby declare that the following is a full, clear, and exact description of the invention, which will enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawings, and to the letters of reference marked thereon, which form a part of this specification.

My invention relates to improvements in slate-erasers, the same consisting of a hollow cylinder, india-rubber reservoir, and a sponge-holder, and to the said hollow cylinder is attached a wire clasp to hold a sponge.

The object of my invention is to supply the erasing-sponge from a flexible reservoir which will yield the water necessary for the sponge on making slight pressure.

The device is illustrated in the accompanying drawings, in which—

Figure 1 is a side view of the cylindrical case, the base of the reservoir, a wire clasp on the outside of said case, and a sponge held therein. Fig. 2 is a longitudinal section of the slate eraser. Fig. 3 is a side view of the flexible reservoir.

Like letters designate like parts throughout the several views.

A is a cylindrical case, formed of tin-plate and open at both ends. To the outside of this case is soldered the wire D, the upper free end of which stands out from the case, and between said wire or clasp and the case is held a dry sponge, s. The use of this sponge is to absorb the moisture after the marks on a slate have been erased by means of a wet sponge.

C is a rubber reservoir, of the form shown in the several views. It has a flanged base, a, a cylindrical portion adapted to fill the case, and a central orifice at the top terminating in

a shallow cup, the use of which is to hold water and yield the same on pressure at the top.

B is a piece of round wood, (shown only in section,) which fits loosely in the case. The end is slightly tapering, and on the face of it is attached a piece of sponge, t. The head may be enlarged, and the dotted lines s' would indicate the position for a dry sponge, if desirable to attach one thereto.

The sponge t would absorb the water raised into the cup of the reservoir by pressure, and this wetted sponge rubbed over the surface of a slate would efface the marks, and a dry sponge on the opposite end could be used to dry the same, instead of the sponge s held in the clasp, which is used for the purpose as before specified.

Having fully described my invention, what I claim, and desire to secure by Letters Patent, is—

1. A slate eraser comprising a hollow case, a flexible reservoir with flanged base, and an aperture terminating in a cup at the top, and a holder with sponge attached to the tapering end thereof and suited to have contact with the cup of said reservoir within said case, substantially as set forth.

2. The case A, for a slate-eraser, having the clasp D on its outside to engage a sponge, and in combination with the reservoir C and a suitable holder for an erasing-sponge, substantially as set forth.

3. In a slate-eraser, the holder B, with sponges on both ends, in combination with the flexible reservoir C and the case A, substantially as and for the purposes specified.

In testimony that I claim the foregoing as my own I affix my signature in presence of two witnesses.

GOTTLIEB WILKENING.

Witnesses:

B. PICKERING,
SUMNER T. SMITH.