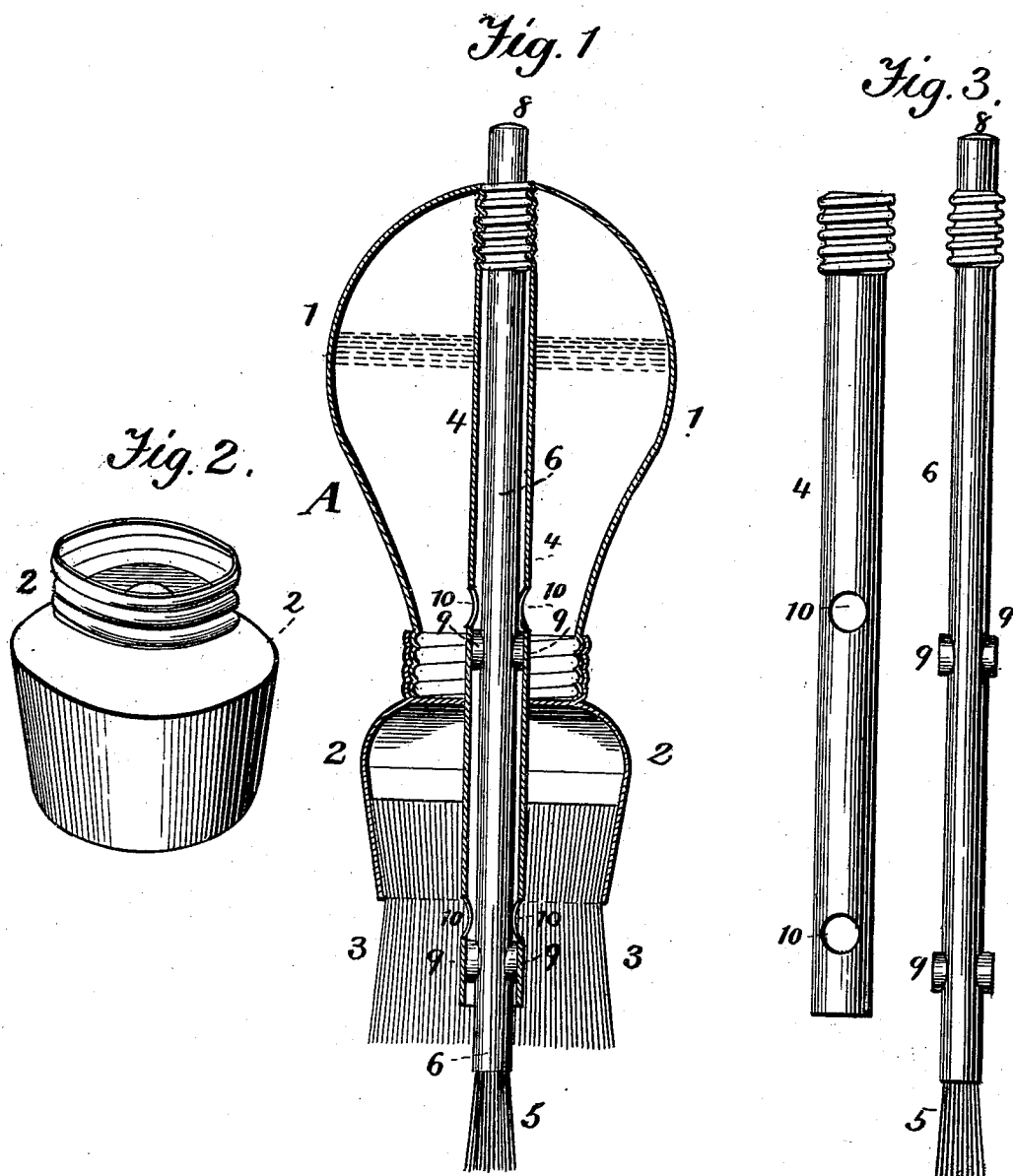


(No Model.)

L. W. BALDWIN.
STENCIL BRUSH.

No. 513,071.

Patented Jan. 23, 1894.



Witnesses.
A. Ruppert,
H. A. Daniels

Inventor.
Louis W. Baldwin
Per
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Atty

UNITED STATES PATENT OFFICE.

LOUIS W. BALDWIN, OF JERSEY CITY, NEW JERSEY.

STENCIL-BRUSH.

SPECIFICATION forming part of Letters Patent No. 513,071, dated January 23, 1894.

Application filed July 27, 1893. Serial No. 481,587. (No model.)

To all whom it may concern:

Be it known that I, LOUIS W. BALDWIN, a citizen of the United States, residing at Jersey City, in the county of Hudson and State of New Jersey, have invented certain new and useful Improvements in Stencil-Brushes; and I do declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it ap-
10 pertains to make and use the same, reference being had to the accompanying drawings, and to the letters and figures of reference marked thereon, which form a part of this specifica-
15 tion.

The special object of the invention is to combine a stencil and marking brush so that either may be conveniently used without the other while both are supported on the same handle and fed with liquid from the same res-
20 ervoir.

Figure 1 of the drawings is a sectional elevation; Fig. 2 a detail perspective view of the stencil brush cap, and Fig. 3 detail views of the pipe and small brush holder.

25 In the drawings, A represents my combined stencil and marking brush. The handle 1 is hollow and contains the interior reservoir for the liquid which is to be used on the brushes in stenciling and marking. It screws into the cap 2 which carries the brush 3 at its lower end. Both the handle 1 and cap 2 are pro-
30 vided with a cylindrical vertical hole, the two holes registering with each other so as to receive the tube 4 which extends through the cap 2 and among the hair which constitutes the stencil brush. This tube has openings 10

in the liquid reservoir 1 and among the hair 3 so that the liquid may be distributed on the brush.

5 represents the marker which has a tubu- 40
lar holder 6 with projections 9 to fit the open-
ings 10 and serve as a valve therefor. By
taking hold of the top 8, and screwing it down
in the tube 4, the valves 9 leave the openings
45 so that the liquid is brought into communi-
cation with both of the brushes. On the other
hand, when screwed upward, the valves close
the openings and no liquid can reach the
brushes. When the holder-rod 6 is screwed
50 down, the valves 9 uncover the openings 10
so that the liquid enters tube 4 at the upper
opening 10 and at the lower opening 10 passes
to the brush 3 while a portion flows down the
rod 6 to the brush 5. After entering the tube
4 at the upper opening 10, the liquid flows 55
down between the tube and the rod 6.

Having thus described all that is necessary
to a full understanding of my invention, what
I claim as new, and desire to protect by Let-
ters Patent, is— 60

In a combined stencil and marking brush,
the combination of the reservoir 1, the brush
holder 2, the central tube 4 with valve-open-
ings 10, and the tube 6 with valves 9, the tube
6 screwing into the tube 4 to seat or unseat 65
the valves as and for the purpose set forth.

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

LOUIS W. BALDWIN.

Witnesses:

G. D. WHITE,
S. R. HALSEY.