

J. PERRINS.

Combined Parasols and Whips.

No. 160,791.

Patented March 16, 1875.

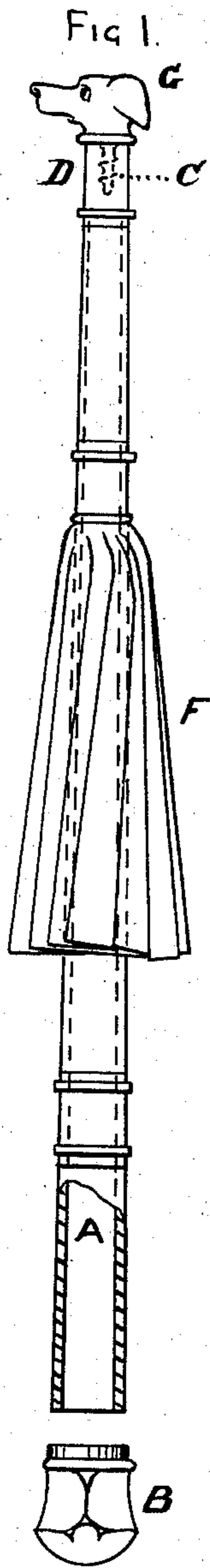


FIG 2.

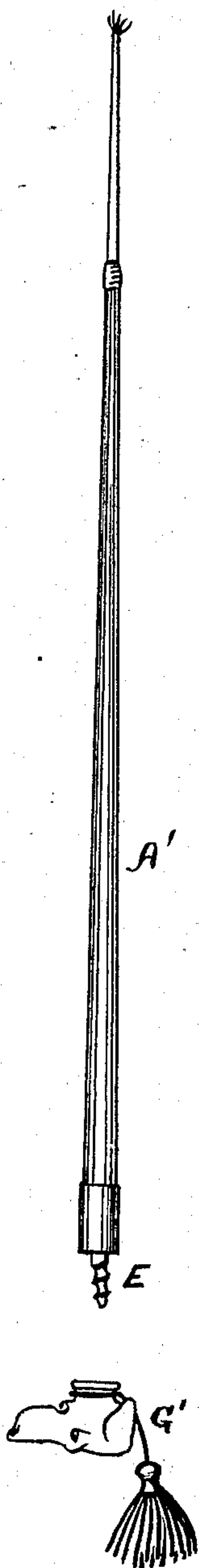
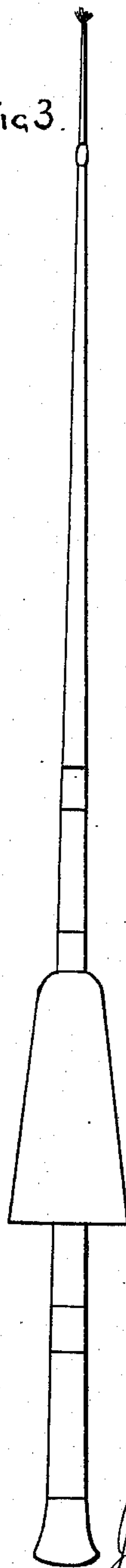


FIG 3.



WITNESSES

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UNITED STATES PATENT OFFICE

JOHN PERRINS, OF SAN FRANCISCO, CALIFORNIA.

IMPROVEMENT IN COMBINED PARASOLS AND WHIPS.

Specification forming part of Letters Patent No. **160,791**, dated March 16, 1875; application filed November 5, 1874.

To all whom it may concern:

Be it known that I, JOHN PERRINS, of San Francisco, in the county of San Francisco and State of California, have invented an Improved Whip and Parasol Combined, for ladies; and I do hereby declare that the following is a full, clear, and exact description of the same, reference being had to the accompanying drawings, and to the letters marked thereon.

My invention consists of a hollow staff or whip-stock, which receives the whip when not in use. The end of the whip is provided with a ferrule and screw-thread, which is covered by an ornamented handle when incased. The upper end of the stock is provided with a ferrule having a female screw, into which fits the male screw upon the end of the ferrule of the whip, forming a tight joint. Near the upper end of the stock I attach a parasol, which is folded when not in use, so as not to interfere with the use of the whip-stock.

In the drawings, Figure 1 represents an elevation of parasol and staff, a part of the staff being broken away; Fig. 2, an elevation of whip detached; Fig. 3, elevation of parasol, whip, and stock combined, in position.

A is the stock, made hollow to receive the whip, which is inclosed by the handle B. The ferrule D, upon the end of the stock, is provided with a female screw, C, into which fits a male screw, E, upon a ferrule of smaller size at the butt end of the whip, forming a tight and

sure joint when employed as a whip. Near the top of the stock I attach a parasol, F, which is kept folded, as shown, when not in use, or when the whip is the socket.

When both a riding-whip and parasol are required separately, all that is necessary is to disengage the whip from the stock by unscrewing it, and place the ornamented handle G' upon its end and screw the ornamental tip G into the upper end of the stock, and cover the lower or open end with the handle B, when either implement can be used separately.

By this device a combined whip and parasol is provided, and much inconvenience avoided.

I am aware that walking-canes constructed to carry or hold whips, fans, &c., are old, and such I do not claim; but

What I claim as my invention, and desire to secure by Letters Patent, is—

As a new article of manufacture, a parasol having a hollow handle, A, with screw-thread C, and the whip-extension A' having the screw E, the whole adapted and arranged for use as a parasol or whip at will, substantially as described.

In witness whereof I have hereunto set my hand and seal.

JOHN PERRINS. [L. s.]

Witnesses:

C. W. M. SMITH,
PHILIP MAHLER.