K. A. GEORGE.

COMBINED BRUSH AND HOLDER.

APPLICATION FILED JULY 2, 1919.

1,379,758. Patented May 31, 1921.

Fig. 1

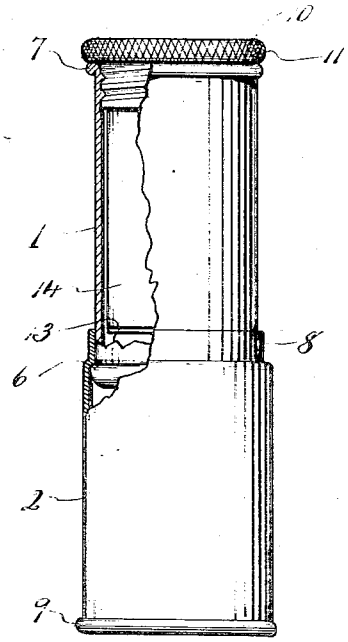
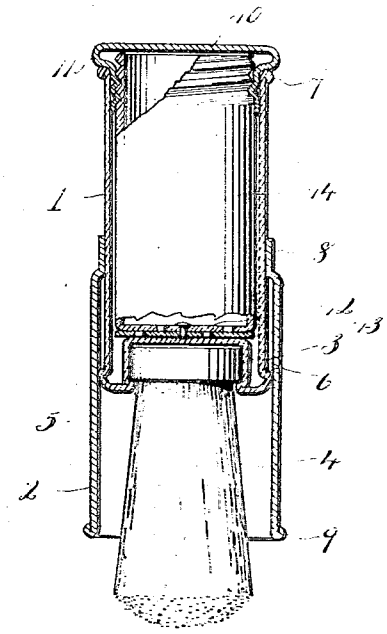


Fig. 2



Inventor
Kimber A. George
By George & Hall
Atty

UNITED STATES PATENT OFFICE.

KIMBER A. GEORGE, OF PHILADELPHIA, PENNSYLVANIA.

COMBINED BRUSH AND HOLDER.

1,379,758. Specification of Letters Patent. Patented May 31, 1921.

Application filed July 2, 1919. Serial No. 308,305.

To all whom it may concern:

Be it known that I, KIMBER A. GEORGE, a citizen of the United States, residing at Philadelphia, in the county of Philadelphia and State of Pennsylvania, have invented certain new and useful Improvements in Combined Brushes and Holders, of which the following is a specification, reference being had therein to the accompanying drawings.

My invention relates to new and improved combined brush and holder having for its object, among other things, to provide simple, effective and economical means whereby a brush and soap, either in stick or powder form, may be carried in a compact device and still be independently usable.

To these and other ends, my invention consists in the device having certain details of construction and combination of parts, as will be hereinafter described and more particularly pointed out in the claim.

Referring to the drawings in which like numerals of reference designate like parts in both figures;

Figure 1 is a side elevation of the embodiment of one form of my invention partly in section, with the members in their relative closed positions;

Fig. 2 is a similar sectional view with a brush showing the brush sleeve slightly withdrawn.

In the practice of my invention I provide the telescopic sections 1 and 2, the former having a socket 3 in one end within which is secured the brush 4 and held therein against outer movement by a flange 5 at the open end of said socket. On section 1, adjacent to the socket, is a stop flange 6 whereby to limit the movement of the section 2. The section 2 is constructed with a reduced end 8, the inside diameter being substantially the same as the outside diameter of section 1 and the inside diameter of the enlarged portion is substantially the same as the outside diameter of the flange 6. A bead 7 and a similar bead 9 are formed upon the opposite ends of the sections 1 and 2 respectively. While I prefer to form these beads, as shown, this is not essential to the operation of the device.

By the construction shown and described the reduced portion 8 of the section 2 will slide freely over the section 1, the movement in one direction being limited by the bead 7 and in the opposite direction by the flange 6. When the section 2 is drawn backward over section 1 the brush 4 is exposed and in position for use and when moved to the opposite limit of its movement the brush is covered and protected.

The numeral 14 designates a hollow box or case upon the open end of which is threaded the cap 10, and said box has a sliding fit within the section 1. When closed the knurled bead 11 on the cap 10 projects over the end of the section 1 so as to present a neat and pleasing appearance. This box is provided with a perforated bottom 12 and has a perforated closure cap 13, of the usual structure thereon which perforations register with those in the box bottom for the purpose of permitting the escape of the powder therein for distribution upon the end of the brush when the box is removed from the section 1. Instead of a box or case 14 a stick of soap may be substituted, the same being held by threading the cap 10 upon one end thereof.

Having described my invention, what I claim as new and desire to secure by Letters Patent, is:

In a device of the character described, the combination with a section, closed at one end by an inwardly projecting integral socket, and having an exterior flange adjacent thereto, with an exterior bead adjacent to the opposite end; of a brush held within said socket; a second section telescopically inclosing the aforesaid section, open at both ends, one of which is reduced in diameter so that the interior thereof is substantially the same diameter as the exterior of that portion of the aforesaid section between the flange and head thereon; a cap closing the open end of the first of said sections; and a container mounted in said cap.

In testimony whereof, I have hereunto affixed my signature.

KIMBER A. GEORGE.