

(No Model.)

O. ARMBRUSTER.
PERFUME CARRIER.

No. 407,464.

Patented July 23, 1889.

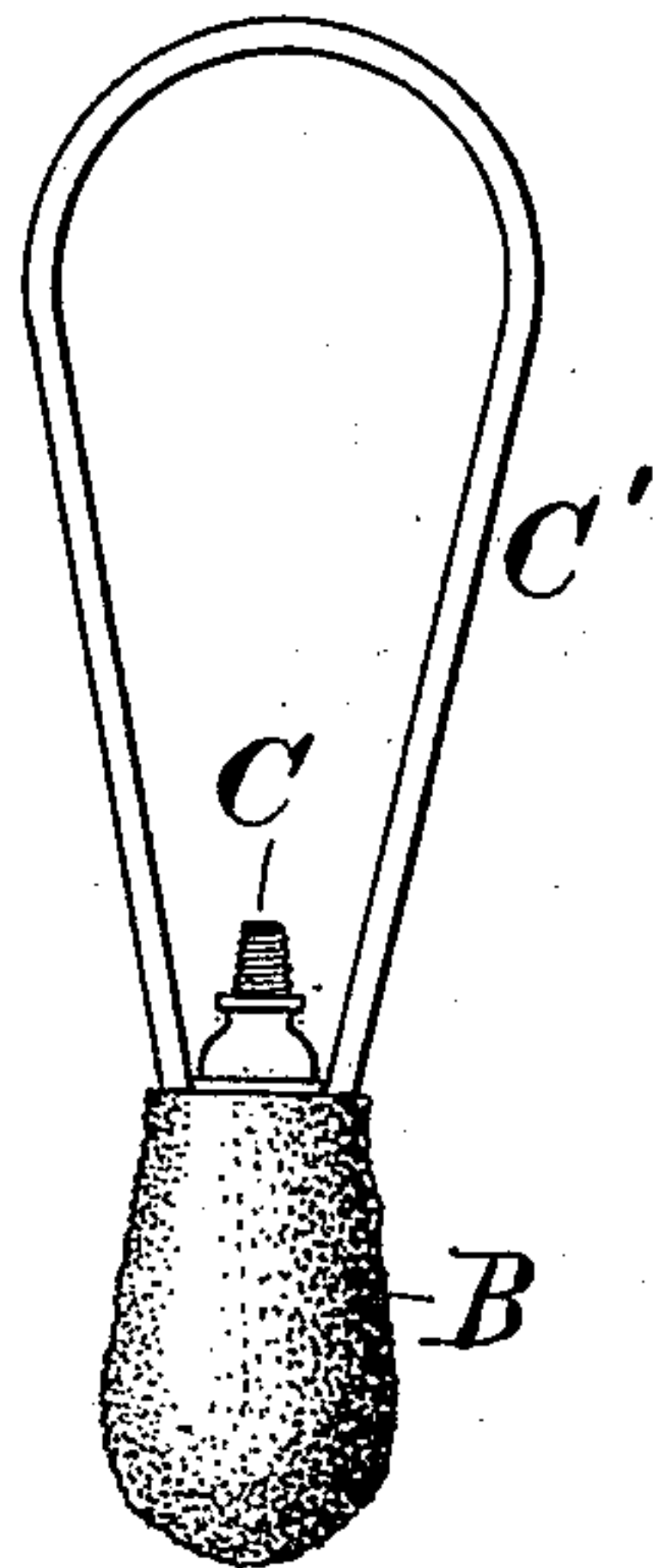


Fig. 1.

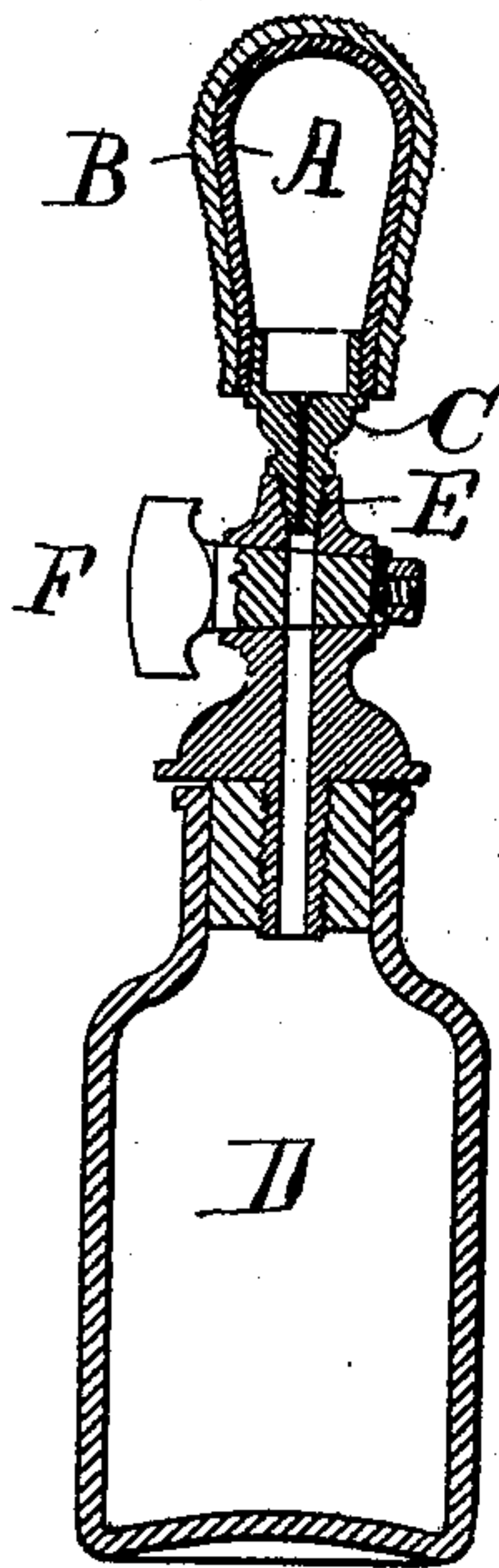


Fig. 2.

Attest:
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Crane & Miller, Atty.

UNITED STATES PATENT OFFICE.

OTTO ARMBRUSTER, OF BROOKLYN, NEW YORK.

PERFUME-CARRIER.

SPECIFICATION forming part of Letters Patent No. 407,464, dated July 23, 1889.

Application filed May 14, 1888. Serial No. 273,883. (No model.)

To all whom it may concern:

Be it known that I, OTTO ARMBRUSTER, a citizen of the United States, residing at Brooklyn, Kings county, New York, have invented certain new and useful Improvements in Perfume-Carriers, fully described and represented in the following specification and the accompanying drawings, forming a part of the same.

10 This invention consists in a perfume-carrier comprising the combination, with an elastic receptacle provided with an open nozzle, of a removable pocket formed with open mouth and fitted closely to the body of the
15 receptacle, with the top of the receptacle exposed at such mouth and the nozzle projected outside the same, and the pocket being provided with a suitable handle.

20 The invention will be understood by reference to the annexed drawings, in which—

Figure 1 is an elevation of the device in the position it would naturally assume when carried by its cord or handle. Fig. 2 is a central longitudinal section of the carrier at-
25 tached to the mouth of a bottle, with the cock of the bottle open in readiness for inversion to fill the carrier.

A is the receptacle, which is made of india-rubber and of a general cylindrical form to
30 facilitate its introduction to and removal from an open-mouthed jacket of similar form.

B is a fancy covering or jacket for the elastic receptacle, of silk or other suitable material, fitted closely thereto.

35 C is a metallic cap provided with a projecting nozzle secured to the mouth of the receptacle and provided with a highly-polished surface. The cap and the nozzle project outside the jacket B, the polished metallic sur-
40 face of such parts forming a striking contrast with the exterior of the jacket to give an ornamental appearance to the device.

C' is a cord or handle for holding the carrier, its ends being attached to the edge of
45 the open end of the jacket. When the receptacle is slightly compressed and forced into the jacket, its elasticity presses it firmly out against the same to hold it securely therein.

It will be seen from the above description 50 that as the jacket is fitted closely to the exterior of the receptacle the latter cannot be shaken out when carried about by the user, but that it is readily detachable when desired. It is thus an easy matter, when the jacket be-
55 comes soiled or worn out, to replace it with a new one without changing the perfume-receptacle.

The aperture in the nozzle is made exceedingly small, and the receptacle, owing to its
60 elasticity, retains its shape and holds the liquid therein, except when its walls are compressed to force the perfume therefrom.

In Fig. 2 of the drawings I have shown means for readily filling the receptacle. This
65 consists in a bottle D, provided with a mouth E and a cock F for preventing the evaporation of the contained perfume. When used in connection with such filling device, the nozzle C of the perfume-receptacle is provided
70 with an external screw-thread to fit an internal thread in the mouth E of the bottle. In order to fill the receptacle it is inverted and the nozzle screwed into the mouth of the
75 bottle, as shown in the drawings. The bottle is then inverted, and by compressing and releasing the walls of the receptacle alternately the air is expelled from the receptacle and is replaced by perfume from the bottle.

By making the nozzle of suitable length 80 its end may be inserted directly into the perfume in filling the device, and the air replaced by the liquid, as previously described.

I am aware that it is not new to make a syringe of an elongated elastic bulb provided
85 with a nozzle similar to mine, and that it is not new to apply an ornamental covering to a receptacle for holding face-powder; and I hereby disclaim such constructions, broadly, limiting myself to the construction for a per-
90 fume-carrier claimed herein.

Having thus described my invention, what I claim herein is—

A perfume-carrier consisting in the combination, with the elastic receptacle A, pro-
95 vided with a metallic cap having the open nozzle C projecting therefrom, of the removable jacket B, formed with open mouth and

fitted closely to the body of the said receptacle, with the cap of the receptacle exposed at such mouth and the nozzle projected outside the same, and the jacket being provided
5 with a handle C', as and for the purpose set forth.

In testimony whereof I have hereunto set

my hand in the presence of two subscribing witnesses.

OTTO ARMBRUSTER.

Witnesses:

L. LEE,

HENRY J. MILLER.