Nov. 25, 1930. J. SCRIMGEOUR 1,782,911

LIPSTICK DEVICE

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Fig. 1

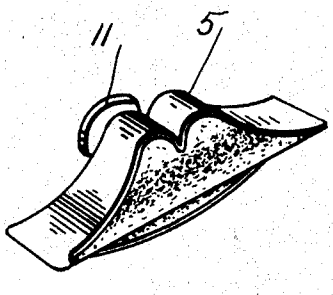


Fig. 2.

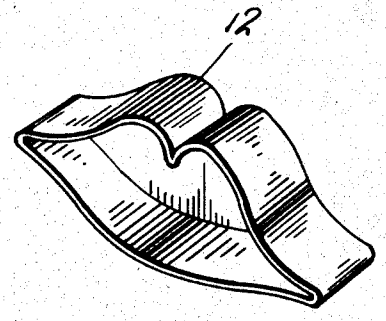


Fig. 7.

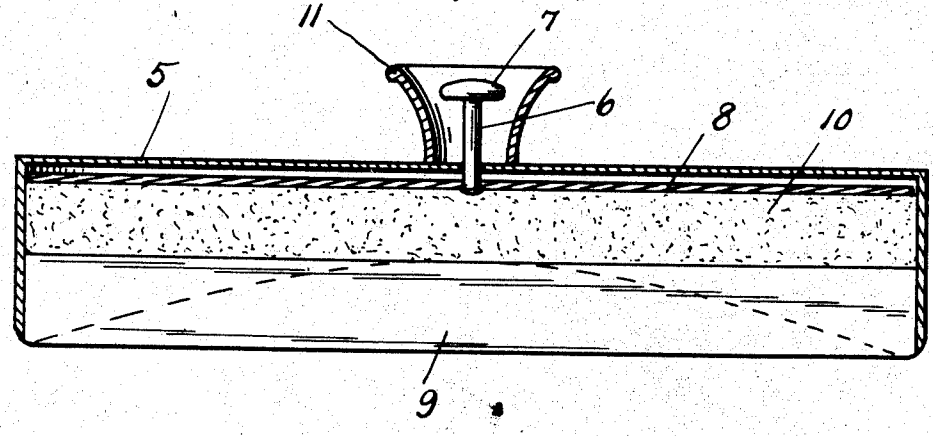


Fig. 8.

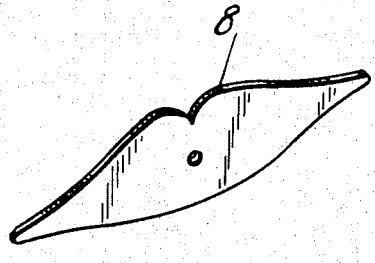
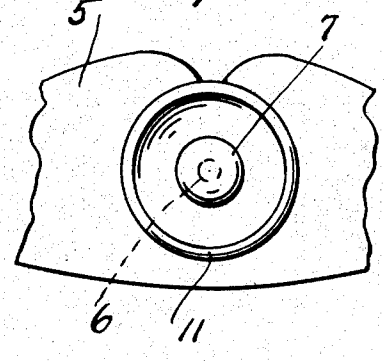


Fig. 9.



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Fig. 3.

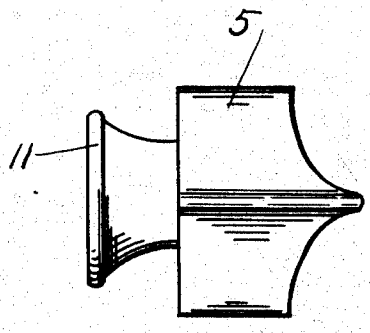


Fig. 5

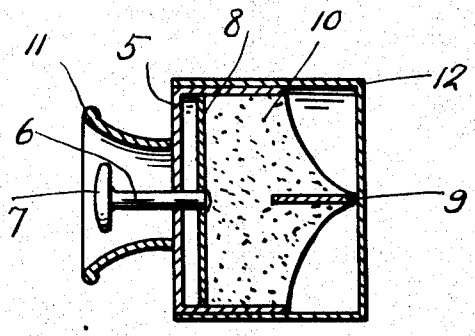


Fig. 4.

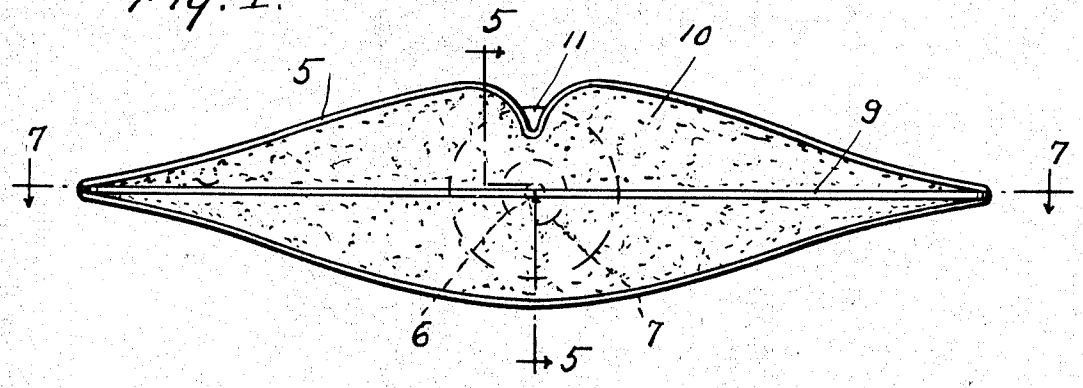
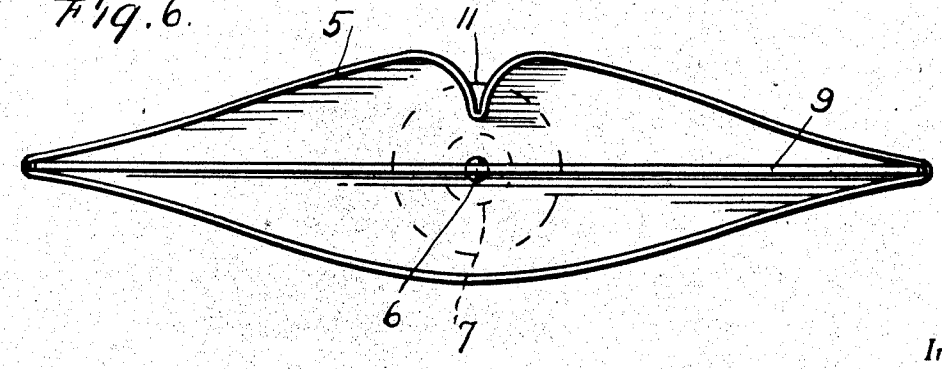


Fig. 6.



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UNITED STATES PATENT OFFICE

JOHN SCRIMGEOUR, OF TORONTO, ONTARIO, CANADA

LIP-STICK DEVICE

Application filed May 16, 1930. Serial No. 452,964.

The present invention relates to a lip stick device and has for its prime object to provide means whereby lipstick may be applied to the lips of a person to impress on the lips a perfect impression with accuracy and with a minimum of effort.

A further important object of the invention resides in the provision of a device of this nature which is exceedingly simple in its construction, inexpensive to manufacture, durable, easy to manipulate, and thoroughly efficient and reliable in use and operation.

With the above and numerous other objects in view as will appear as the description proceeds, the invention resides in certain novel features of construction, and in the combination and arrangement of parts as will be hereinafter more fully described and claimed.

In the drawing:

Figure 1 is a perspective view of the device with the cover removed,

Figure 2 is a perspective view of the cover,

Figure 3 is an end elevation of the device with the cover removed,

Figure 4 is a front elevation of the device with the cover removed,

Figure 5 is a transverse section taken substantially on the line 5—5 of Figure 4,

Figure 6 is a front elevation of the device with the cover removed and with the lipstick material removed,

Figure 7 is a longitudinal section taken substantially on the line 7—7 of Figure 4,

Figure 8 is a perspective view of the follower plate, and

Figure 9 is a fragmentary rear elevation of the device showing particularly the handle and the plunger knob.

Referring to the drawing in detail it will be seen that the numeral 5 denotes a casing, the front end of which is open, and this casing is formed in simulation of the formation of a person's lips. A stem 6 is slidable through the center of the back of the casing and has a knob 7 on the outer end thereof and a follower plate 8 on the inner end thereof. This follower plate as is indicated in Figure 8 has a contour in conformity with the shape of the casing. A divider plate 9 is mounted across the front of the casing longitudinally. Lipstick material is disposed in the casing in front of the follower plate 8 and of course is divided by the plate 9 as it is forced forwardly by pushing in on the knob 7.

A hollow handle 11 projects from the back of the casing circumjacent the stem 6 and the knob 7 so that this handle may be held between two fingers and the knob pushed with the thumb in applying the lipstick.

A cover 12 is provided for the casing and spaced to telescope thereover. With this device it will be seen that an imprint or impression is left on the lips which is shaped properly and always the same. There is nothing about the device which is apt to become out of order and therefore the life thereof is indefinite and of course the device may be manufactured very cheaply and in any desired material.

It is thought that the construction, operation, utility and advantages of this invention will now be quite apparent to those skilled in this art without a more detailed description thereof.

The present embodiment of the invention has been described in detail since in actual practice it attains the features of advantage enumerated as desirable in the statement of the invention and the above description.

It will be apparent that changes in the details of construction, and in the combination and arrangement of parts may be resorted to without departing from the spirit or scope of the invention as hereinafter claimed or sacrificing any of its advantages.

Having thus described my invention, what I claim as new is:

1. A device of the class described comprising a casing shaped in simulation of the human lips, a follower plate in the casing shaped similar to the casing, means for moving the follower plate, a divider plate across the casing at the open front end thereof and extending longitudinally.

2. A device of the class described comprising a casing shaped in simulation of the human lips, a follower plate in the casing shaped similar to the casing, means for mov-

ing the follower plate, a divider plate across the casing at the open front end thereof and extending longitudinally, a cover shaped similarly to the casing to telescope thereover.

3. A device of the class described comprising a casing shaped in simulation of the human lips, a follower plate in the casing shaped similar to the casing, means for moving the follower plate, a divider plate across the casing at the open front end thereof and extending longitudinally, a cover shaped similarly to the casing to telescope thereover, a hollow handle extending from the rear of the casing circumjacent the means for operating the follower.

4. A device of the class described, comprising a casing shaped in simulation of the human lips, a lip-stick substance of transferable nature held in said casing and having its full surface exposed at one side of the casing, and means for progressively forcing the lip-stick substance out of the casing so that the entire exposed surface thereof may be brought into direct contact with the lips of the user.

5. A device of the character described comprising a lip-stick composed of a section of a transferable lip-rouge, the effective transferable surface of which has an outline simulating that of the human lips, said surface being adapted to be directly pressed against the lips of the user, and a holder for the lip-stick.

6. A lip-stick comprising a block of lip-rouge of sufficient consistency to maintain the shape of the human lips, one face of said block being adapted to be pressed directly against the lips, a holder for said block embracing the same and means for forcing the block out of the holder to fully expose the entire face of the block for direct application to the lips.

In testimony whereof I affix my signature.

JOHN SCRIMGEOUR.