Feb. 1, 1927.

1,615,936

J. J. DONOVAN

SHAVING MIRROR

Filed July 15, 1926

Fig. 1.

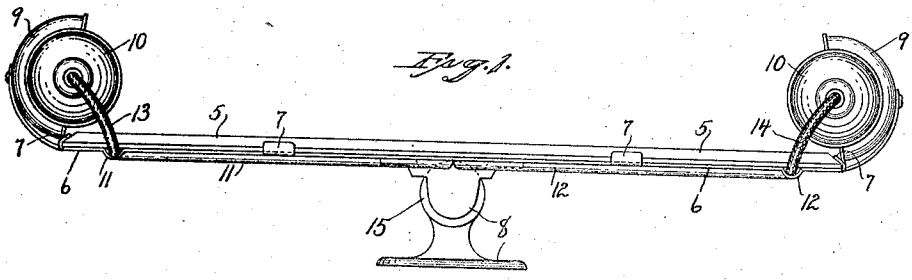


Fig. 2.

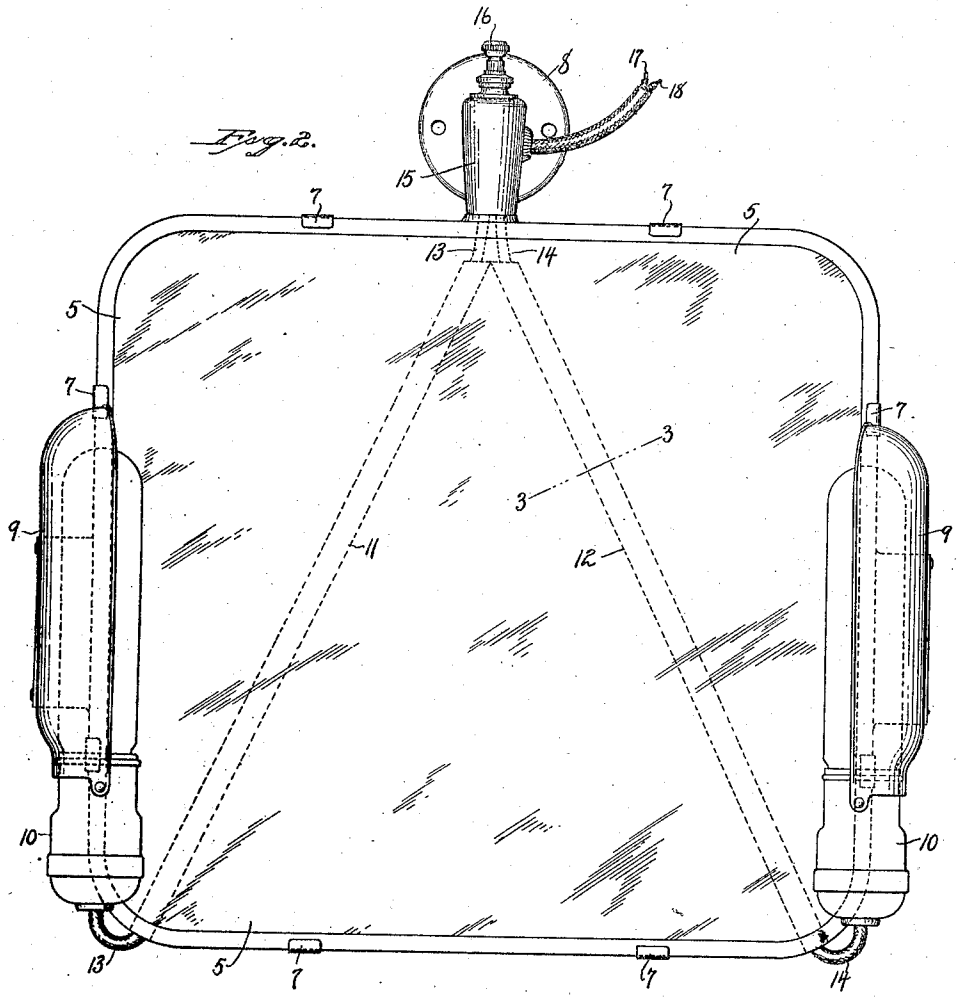
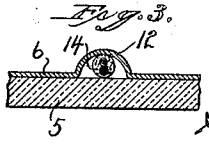


Fig. 3.



Inventor
John J. Donovan
by Seymour Earle & Nichols
Attys

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UNITED STATES PATENT OFFICE.

JOHN J. DONOVAN, OF WATERBURY, CONNECTICUT.

SHAVING MIRROR.

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Fig. 1 is an underside view of a shaving-mirror construced in accordance with my invention;

Fig. 2 is a face view of the same; and

Fig. 3 is a sectional view on the line 3—3 of Fig. 2.

This invention relates to improvement in shaving-mirrors. In shaving-mirrors, it is desirable that lights should be provided and that these lights should be at opposite sides and in fixed relation to the mirror. The object of this invention is to provide a shaving-mirror with a fixed light at each side and so arranged that the wires to these lights shall be properly housed, and the invention consists in the construction as hereinafter described and particularly recited in the claim.

In carrying out my invention, I employ a mirror 5 of suitable size and form, and this mirror is provided with a metal backing 6 formed with fingers 7 to turn over the edge of the mirror, whereby the backing is held in place. Secured to the backing is a bracket-plate 8 by which the mirror is suspended. On each side is a lamp-casing 9 forming reflectors and providing supports for electric lamp-sockets 10, these reflectors being formed integral with the backing or formed separately therefrom and attached thereto. The backing is formed with two outwardly-struck grooves 11 and 12 extending from the lower corners to a point adjacent to the center of the upper edge, and these grooves form channels for wires 13 and 14 which extend to the lamps 10. The wires 13 and 14 are connected through a switch 15 of ordinary construction mounted on the bracket 8 and having an operating-button 16 with circuit-wires 17 and 18. The wires from the switch to the lamps are thus housed and are protected against displacement, and the switch is arranged in a convenient position for operation.

I claim:

A shaving-mirror, comprising a mirror-glass, a metal backing secured thereto, reflectors secured to opposite sides of the mirror, a lamp mounted in each reflector, said backing formed with outwardly-struck grooves extending from the lower corners upward to a point near the center of the upper edge, a bracket attached to the backing for the suspension thereof, a switch mounted in said bracket, and electric wires extending from said switch through said channels to said lamps.

In testimony whereof, I have signed this specification.

JOHN J. DONOVAN.