

No. 781,369.

PATENTED JAN. 31, 1905.

W. L. SCOTT.
TOILET AND HAT HOLDING APPLIANCE.
APPLICATION FILED APR. 18, 1904.

Fig. 1.

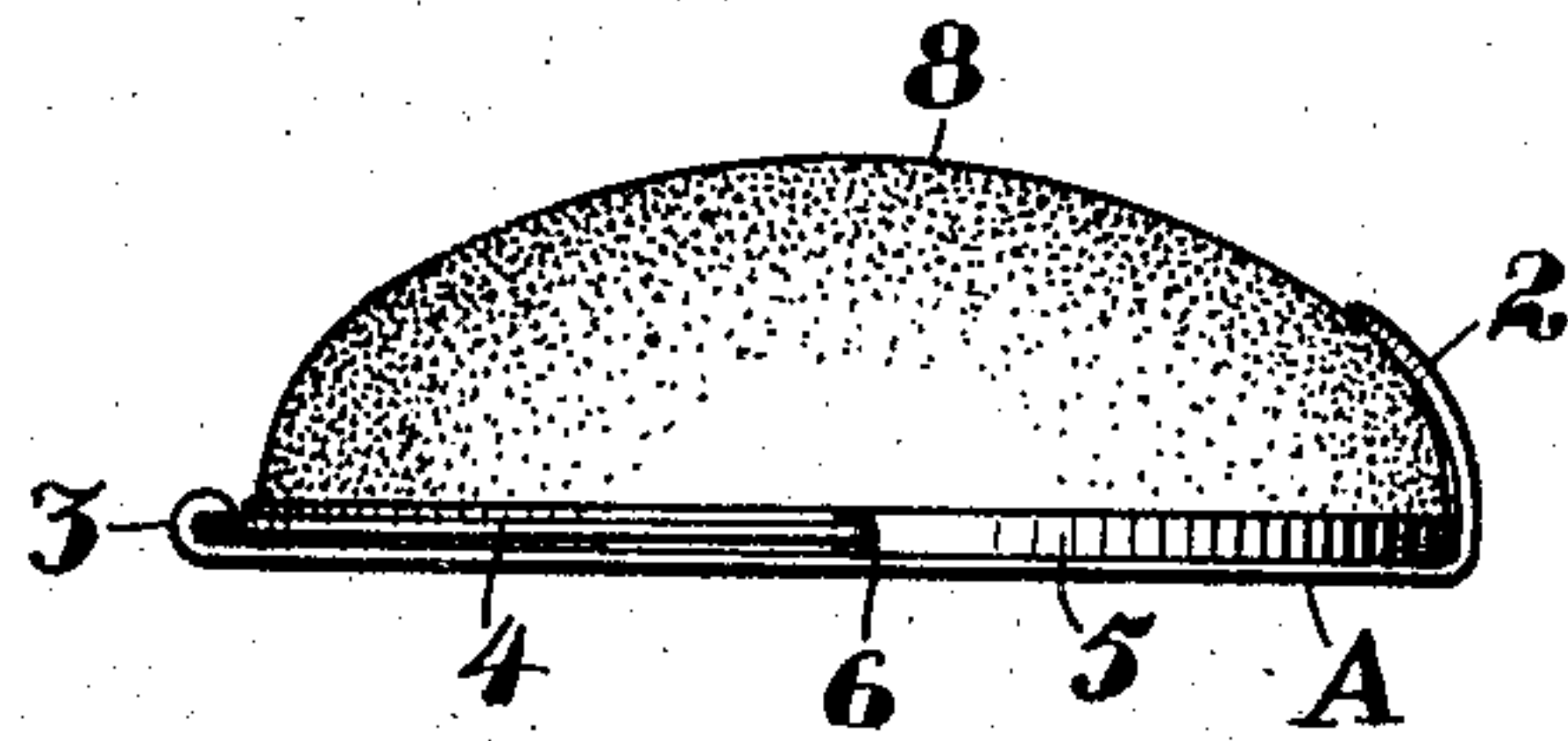
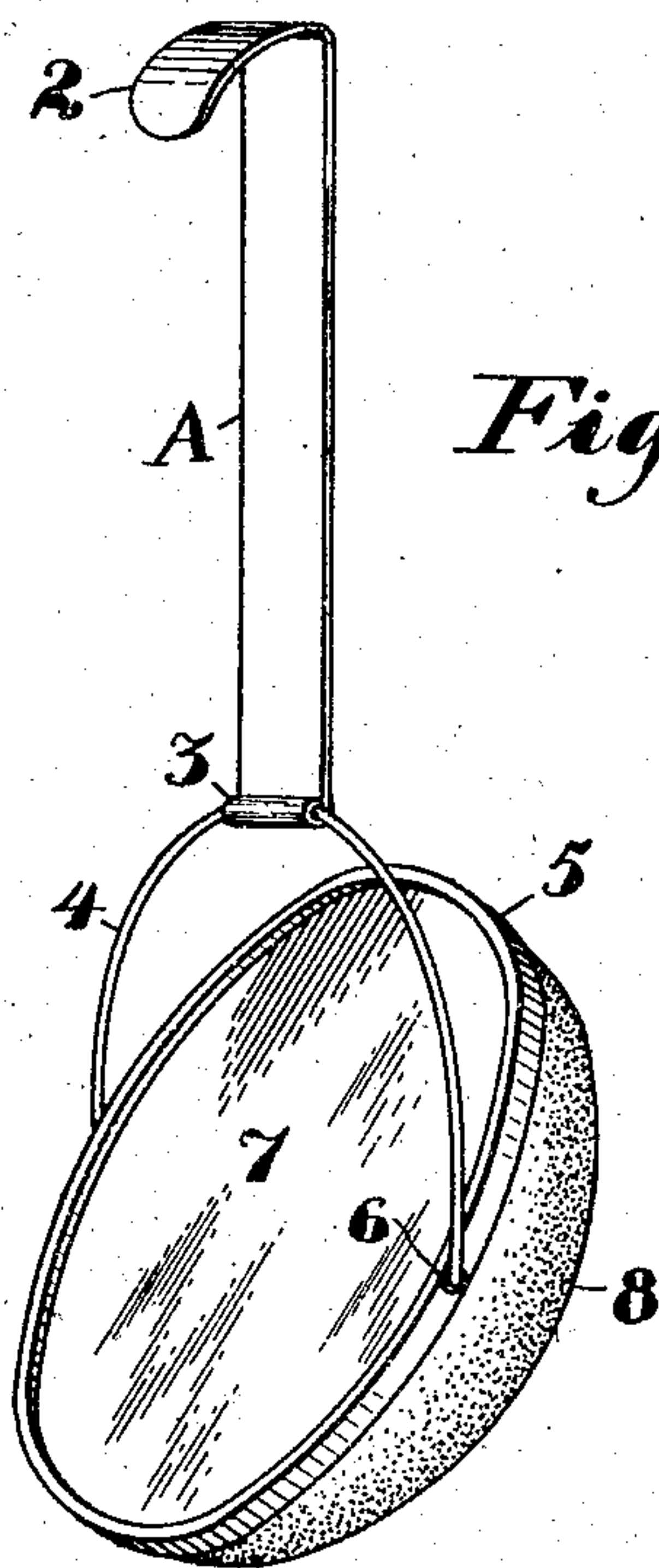


Fig. 2.



Witnesses:
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UNITED STATES PATENT OFFICE.

WALTER L. SCOTT, OF SAN FRANCISCO, CALIFORNIA.

TOILET AND HAT-HOLDING APPLIANCE.

SPECIFICATION forming part of Letters Patent No. 781,369, dated January 31, 1905.

Application filed April 18, 1904. Serial No. 203,654.

To all whom it may concern:

Be it known that I, WALTER L. SCOTT, a citizen of the United States, residing in the city and county of San Francisco and State of California, have invented new and useful Improvements in Toilet and Hat-Holding Appliances, of which the following is a specification.

My invention relates to a device which I call a "toilet and hat-holding appliance."

It consists in the combination and arrangement of parts and in details of construction which will be more fully explained by reference to the accompanying drawings, in which—

Figure 1 is a side view of my device. Fig. 2 is a perspective view of same.

It is the object of my invention to provide a device or appliance which is especially convenient for travelers, those visiting theaters and like places of public gathering, and for such purposes as it may be conveniently adapted for.

As shown in the drawings, A is a plate, which may be made of any suitable or desirable form and preferably of aluminium or light metal, or a wire or other frame may be substituted. In the present case I have shown this plate as having at one edge a hook turned over, as shown at 2. At the opposite edge is formed one member, 3, of a hinge connection, and 4 is a wire curved into the form of a segment and having the other member of the hinge formed so as to engage with the part 3 of the plate. The ends of this curved wire are bent inwardly and engage with a rim 5, as shown at 6. These ends form pivots about which the rim is turnable, and the rim is of sufficiently small diameter of curvature so that it will swing freely between the segmental arms 4. Within one side this rim carries a mirror 7. Upon the other side is a cushion or structure 8, which serves as an attachment for hat-pins or other similar articles. In the present case I have shown this portion of the device in the form of a cushion having any suitable padding and approximately hemispherical in shape. The curvature of the cushion is such that by folding the arms 4, which carry it and the rim, one edge of the

cushion may be inserted under the hook 2, which thus serves to retain the parts in closed condition. By lifting the opposite edge of the rim and cushion, so that these parts are turnable about the segment 4 and the latter within its hinge, the edge of the cushion may be withdrawn from the hook. The cushion may then be inverted, so that its convex surface will be presented in the direction corresponding with the back of the plate A and opposite to the hook 2. This hook may then be attached to the back of the theater or other seat in front of the one occupied by the person carrying the device, and the cushion will then hang suspended therefrom. It is especially useful for ladies who after having removed their hats at any place of public entertainment find difficulty in properly holding them during the performance. By passing the hat-pin through the hat and through the cushion the hat will be conveniently suspended in front of the owner, and, if occasion requires, the whole device may be lifted from its point of attachment by disengaging the hook 2, as when other persons are passing in or out of the line of occupied seats. The device can as readily be returned to its position after the person has passed. The opposite side having the mirror-face may be turned in the direction of the seated person by simply revolving the device upon the pivots of the bent supporter 4 after the hat has been removed, and the cushion resting against the back of the seat below the plate A the mirror may be turned in such position that the user can employ it in replacing the hat or other articles of dress before leaving the seat.

The device is also useful as a traveling companion, the cushion serving to contain pins and like articles, and by turning the device so that the edge of the rim and the cushion rest upon the plate the curved wires will support the mirror at any desired angle. It can thus be used for arranging the collar, tie, hat, or other part of the apparel, and if carried by men this mirror will serve as a convenience when shaving if seated at a table. If it is desired to use it for the same purpose while the user is in a standing position, the mirror is turned so as to face toward the op-

posite side from the hook 2, and the latter may then be hooked over any convenient projection, so as to hold the mirror at the desired height, and if not quite in the proper position
 5 by turning the rim which carries the mirror and cushion the mirror may be set at any desired angle for convenience of the user.

When not in use, the device is folded by turning the yoke 4 about its point of hinging
 10 to the plate A and first introducing the edge of the cushion beneath the hook 2 the mirror-face may be turned down against the plate with its edge entering beneath the hook, and the pivots of the yoke 4 working a little
 15 stiffly in the holes in the rim will serve to sufficiently lock the parts in the most compact form and convenient to be placed in the pocket or other receptacle for transportation.

Having thus described my invention, what
 20 I claim, and desire to secure by Letters Patent, is—

1. The combination with a suspending-hook, of a yoke pivoted thereto, and a cushion turnably suspended between the yoke and adapted
 25 to serve as a holder for a hat-fastening.

2. A device consisting of a rim having a cushion and a mirror upon opposite sides, a segmental yoke having pivots at the ends engaging opposite sides of the rim, a support to
 30 which said yoke is hinged and against which the mirror-face is closable.

3. A device consisting of a support, a hook

carried upon one end, a hinge member upon the opposite end, a segmental yoke having its segmental portion forming the other member
 35 of a hinge, said yoke being substantially semicircular in form and having inturned ends, a rim having holes diametrically opposite with which the ends of the yoke engage and form a pivot about which the rim is turnable, a mirror
 40 carried upon one side of the rim and a convex cushion carried upon the other side.

4. A device consisting of a plate having a bent hook carried upon one end, a hinge member upon the opposite end, a semicircular yoke
 45 having inturned ends, the central portion of said yoke engaging and turnable within the hinge member of the plate, a circular rim having diametrically-opposed holes in its periphery with which the inturned ends of the yoke en-
 50 gage, a mirror carried upon one side of the rim, a cushion carried upon the opposite side of the rim, said cushion having a convexity and the parts being so disposed as to be folded together with the convex edge of the cushion en-
 55 gaging with and locked by the hook of the plate.

In testimony whereof I have hereunto set my hand in presence of two subscribing witnesses.

WALTER L. SCOTT.

Witnesses:

W. R. EVANS,
 S. H. NOURSE.