No. 893,998. PATENTED JULY 21, 1908.

B. L. HARRIS.

ADJUSTABLE MIRROR.

APPLICATION FILED APR. 21, 1908.

Fig. 1.

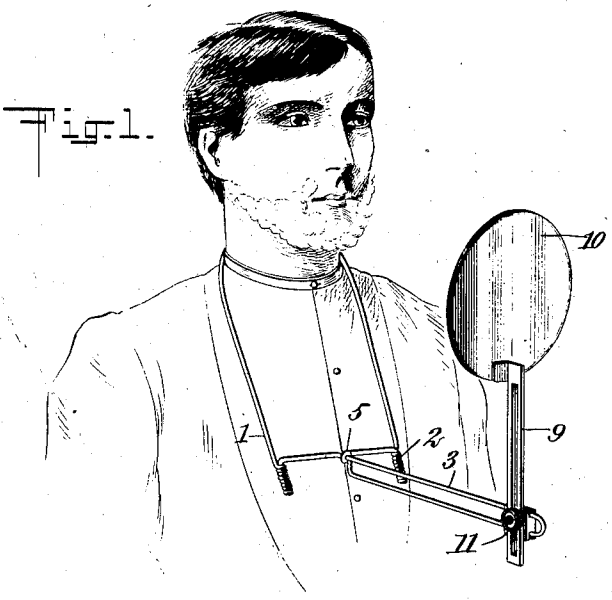


Fig. 3.

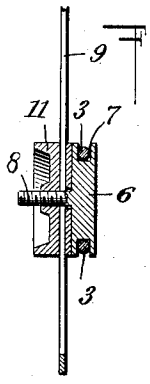


Fig. 5.

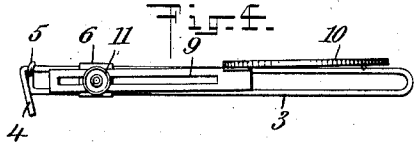


Fig. 2.

WITNESSES

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ADJUSTABLE MIRROR.

No. 893,998. Specification of Letters Patent. Patented July 21, 1908.

Application filed April 21, 1908. Serial No. 428,428.

To all whom it may concern:

Be it known that I, BURR LAFOND HARRIS, a citizen of the United States, and a resident of Los Angeles, in the county of Los Angeles and State of California, have invented a new and Improved Adjustable Mirror, of which the following is a full, clear, and exact description.

This invention relates to adjustable mirrors, and more particularly such as are adapted to be supported upon the body of the user, so that the mirror will always be in position.

An object of this invention is to provide an adjustable mirror simple in construction, and inexpensive to manufacture, which is adapted to be hung around the neck of the user.

A further object of the invention is to provide a device of the class described having means for adjustably holding the mirror upon the body in front of the face, so that it can be used in shaving, or other similar operations.

The invention consists in the construction and combination of parts to be more fully described hereinafter and particularly set forth in the claims.

Reference is to be had to the accompanying drawings forming a part of this specification, in which similar characters of reference indicate corresponding parts in all the views.

Figure 1 is a perspective view of the device in position to be used; Fig. 2 is an enlarged side elevation showing, in dotted outline, one of the many positions in which the mirror may be secured; Fig. 3 is an enlarged cross section showing the means for adjusting the mirror carrying arm; and Fig. 4 is an elevation showing part of the device with the mirror folded into an inoperative position.

Before proceeding to a more detailed description of my invention, it should be understood that I provide a hanger adapted to fit around the neck of a person, a bracket removably secured to the hanger, and an adjustable mirror arranged on the bracket. The mirror is easily adjustable into a plurality of positions, so that the user may see any desired part of his head or face. My device is of particular advantage, as the user may turn in any direction to get a better light on the glass, without changing his position relative to the glass.

Referring more particularly to the drawings, I provide a U-shaped hanger 1 formed from an elongated member, and having its ends helically disposed to form sockets 2. The shape of the hanger permits it to be easily arranged about the neck of the user, the sides depending at the front of the body. A bracket 3 is formed from an elongated member, bent upon itself and having the ends adjacently located and oppositely and outwardly disposed. The extremities of the bracket are downwardly bent to form fingers 4. The latter are adapted to be removably arranged in the sockets 2 of the hanger. One end of the bracket 3 forms a loop 5 encompassing the other adjacent end, as shown most clearly in Fig. 1.

Movably carried by the bracket 3 is a block 6 having grooves 7 to engage the sides of the bracket, between which it is slidably mounted. Arranged on one side of the block 6 and preferably integral therewith, is a threaded stem 8. A slotted arm 9, at one end of which a mirror 10 is mounted, engages the stem 8 and is slidably carried thereby. A nut 11 suitably threaded to receive the stem 8, serves to jam the slotted arm in any desired position against the block 6. As the block is movably arranged on the bracket 3, the mirror may be adjusted at any suitable distance from the body of the user, while the slotted arm, in combination with the nut 11, permits a further double adjustment of the mirror, as it can be moved in the direction of the length of the arm, and at the same time can be pivoted about the stem 8.

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

1. In a device of the class described, a hanger adapted to be mounted upon the body, a bracket removably arranged on said hanger, and an adjustable mirror slidably arranged on said bracket.

2. In a device of the class described, a hanger adapted to be mounted upon the body, sockets formed at the ends of said hanger, a bracket removably secured at said sockets, and a mirror slidably and pivotally arranged on said bracket.

3. In a device of the class described, a U-shaped hanger, sockets formed at the ends of said hanger, a bracket formed from an elongated member and having its ends arranged in said sockets, an adjustable block carried by said bracket, and a mirror adjustably carried by said block.

4. In a device of the class described, a U-shaped hanger having sockets at its ends, a bracket formed from an elongated member

bent upon itself and having the ends thereof removably arranged in said sockets, an adjustable block carried by said bracket, a stem on one side of said block, a slotted arm adapted to carry a mirror and slidably carried by said stem, and means for holding said arm in a plurality of positions.

5. In a device of the class described, a U-shaped hanger, said hanger having its ends helically disposed to form sockets, a bracket formed from an elongated member bent upon itself and having the ends thereof removably arranged in said sockets, an adjustable block carried by said bracket, a stem on one side of said block, a slotted arm slidably mounted upon said stem and carrying a mirror, and a member adapted to engage said stem to lock said arm and said mirror in a plurality of positions.

6. In a device of the class described, a U-shaped hanger having sockets at its ends, a bracket formed from an elongated member bent upon itself and having the ends thereof removably arranged in said sockets, said bracket having spaced sides, an adjustable block carried by said bracket and having grooves to receive said sides, a stem on one side of said block, a slotted arm adapted to carry a mirror and slidably carried by said stem, and means for holding said arm in a plurality of positions.

7. In a device of the class described, a hanger adapted to be mounted upon the body, a bracket removably secured to said hanger, said bracket being formed from an elongated member bent upon itself and constituting a guideway, and an adjustable mirror arranged upon said member and adapted to move longitudinally of said guideway.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

BURR LAFOND HARRIS.

Witnesses:
CLARA E. HARRIS,
LAFAYETTE TAYLOR.