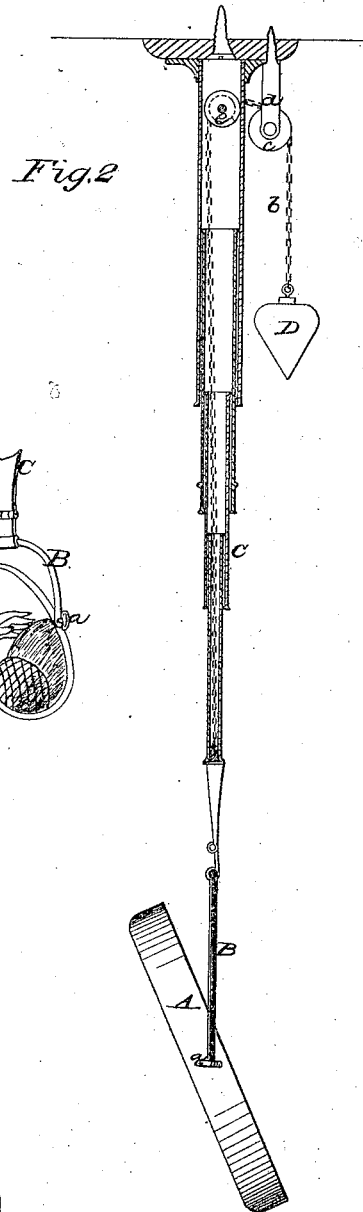
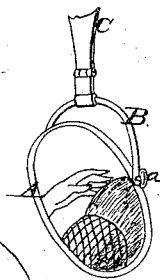


No. 52,531.

PATENTED FEB. 13, 1866.

G. CHAPPELL.
ADJUSTABLE TOILET GLASS.



Witnesses:
Wm. P. Haining
Wm. Frewin

Inventor:
Geo. Chappell
per *Wm. Frewin*
att'y.

UNITED STATES PATENT OFFICE.

GEORGE CHAPPELL, OF PEEKSKILL, NEW YORK.

ADJUSTABLE TOILET-GLASS.

Specification forming part of Letters Patent No. 52,531, dated February 13, 1866.

To all whom it may concern:

Be it known that I, Rev. GEORGE CHAPPELL, of Peekskill, in the county of Westchester and State of New York, have invented a new and Improved Toilet-Glass; and I do hereby declare that the following is a full, clear, and exact description thereof, which will enable others skilled in the art to make and use the same, reference being had to the accompanying drawings, forming part of this specification, in which—

Figure 1 represents a perspective view of this invention, showing its operation. Fig. 2 is a vertical central section of the same.

Similar letters of reference indicate like parts.

This invention consists in the arrangement of a looking-glass or mirror at the end of an adjustable tubular rod, which is fastened to the ceiling or to any other convenient place in a room in such a manner that the position of said mirror can be adjusted at pleasure and a person standing before an ordinary toilet-glass is enabled to see the back and front of his or her head and neck at the same time.

A represents a mirror of any convenient size and shape. This mirror is hung in a yoke, B, to the ends of which it is secured by thumb-screws *a*, which can be tightened or loosened, so that the mirror can be conveniently set to any desired inclination. Said tubular rod is constructed of several sections fitted together on the principle of a telescope, or which may be arranged in any other suitable manner, so that its length can be regulated at pleasure.

In the drawings the rod C is represented as being constructed on the telescope princi-

ple, and it is secured in a vertical position, being fastened to the ceiling or to any other convenient place in the room, the mirror being balanced by a weight, D, which is suspended from a chain, *b*. This chain extends over a pulley, *c*, mounted in a forked hanger, *d*, which is fastened in the ceiling on the side of the telescope-tube C, and from the pulley *c* said chain extends over another pulley, *e*, mounted in the upper end of the tube C, and thence down to the lowest section of said tube, to which it is fastened. By this arrangement the mirror A can be conveniently raised and lowered, and it is sustained in the desired position by the weight D.

The mirror A is put up in such a position in relation to an ordinary toilet-glass that a person in making his or her toilet is enabled to see simultaneously the front and back of his or her head and neck, and the operation of arranging the hair in the proper position is materially facilitated.

My mirror may also be used with advantage in fitting dresses, or in all operations where it is desirable for a person to see his or front and back at the same time.

What I claim as new, and desire to secure by Letters Patent, is—

The adjustable mirror A, in combination with the tubular extension-rod C, chain *b*, and weight D, as and for the purpose described.

The above specification of my invention signed by me this 14th day of December, 1865.

G. CHAPPELL.

Witnesses:

M. M. LIVINGSTON,

W. HAUFF.