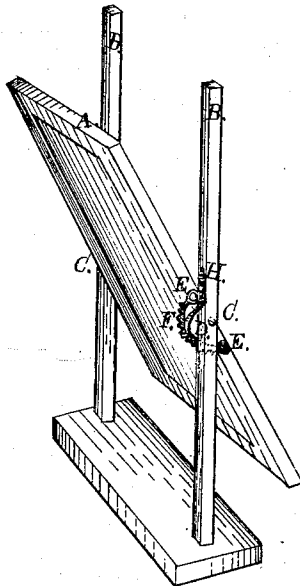


SARAH M. CLARK.

MIRROR ADJUSTER.

No. 178,234.

Patented June 6, 1876.



WITNESSES:

for B. Ennis
H. Shaw San

INVENTOR:

Sarah M. Clark

UNITED STATES PATENT OFFICE.

SARAH M. CLARK, OF MILWAUKEE, WISCONSIN.

IMPROVEMENT IN MIRROR-ADJUSTERS.

Specification forming part of Letters Patent No. **178,234**, dated June 6, 1876; application filed October 21, 1875.

To all whom it may concern:

Be it known that I, SARAH M. CLARK, of the city of Milwaukee, in the county of Milwaukee, and State of Wisconsin, have invented certain new and useful Improvements in an Automatic Looking-Glass Adjuster; 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 which it pertains to make and use the same, reference being had to the accompanying drawings, and to the letters of reference marked thereon, which form a part of this specification.

This invention relates to improvements in looking-glass adjusters. This device may also be used to adjust ventilators over doors, book-racks for invalid chairs, reflectors for artists, and other similar purposes, and consists in the construction and arrangements hereinafter described.

The accompanying drawing represents a perspective view of my invention. A is a looking-glass. BB are the looking-glass supports. CC are pivots which pass through the supports BB into the frame of the looking-glass A, and upon which the looking-glass is poised and turns. D is a metallic-toothed semicircular plate, and is attached to the looking-glass A by screws E E. F is a metallic spring-pawl, which operates in the toothed

edge of the plate D. The spring-pawl F is attached to the support B in a permanent manner, as shown at H. The pawl F operates automatically in the toothed edge of the metallic semicircular plate D, as the looking-glass A is inclined forward or backward, and holds the looking-glass at any given angle desired. The metallic semicircular plate D and the spring-pawl F may also be attached on the front side of the looking-glass, if desired.

I do not claim as my invention the looking-glass supports B B, or the manner of attaching the looking-glass to them by the pivots C C, as I am aware that they are not new.

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

The toothed semicircular plate D and the spring-pawl F, as combined and arranged with the looking-glass A and the supports B B, substantially as specified, and for the purposes set forth.

In testimony that I claim the foregoing as my own I affix my signature in presence of two witnesses.

SARAH M. CLARK.

Witnesses:

JAS. B. IRWIN,
K. SHAWVAN.