

(No Model.)

H. S. DUFF.

LIGHTING DEVICE FOR TOILET MIRRORS.

No. 388,346.

Patented Aug. 21, 1888.

FIG. 1.

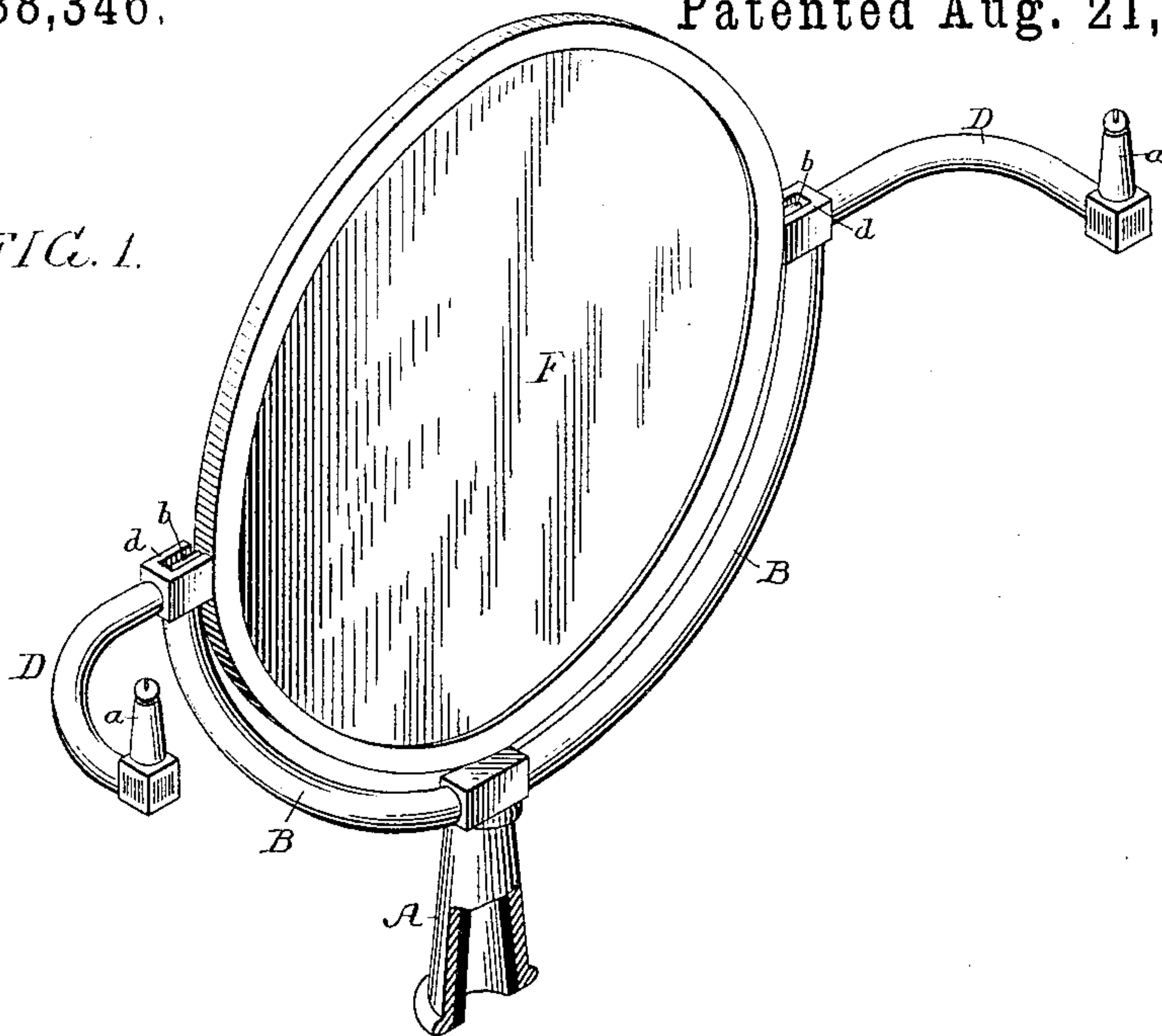
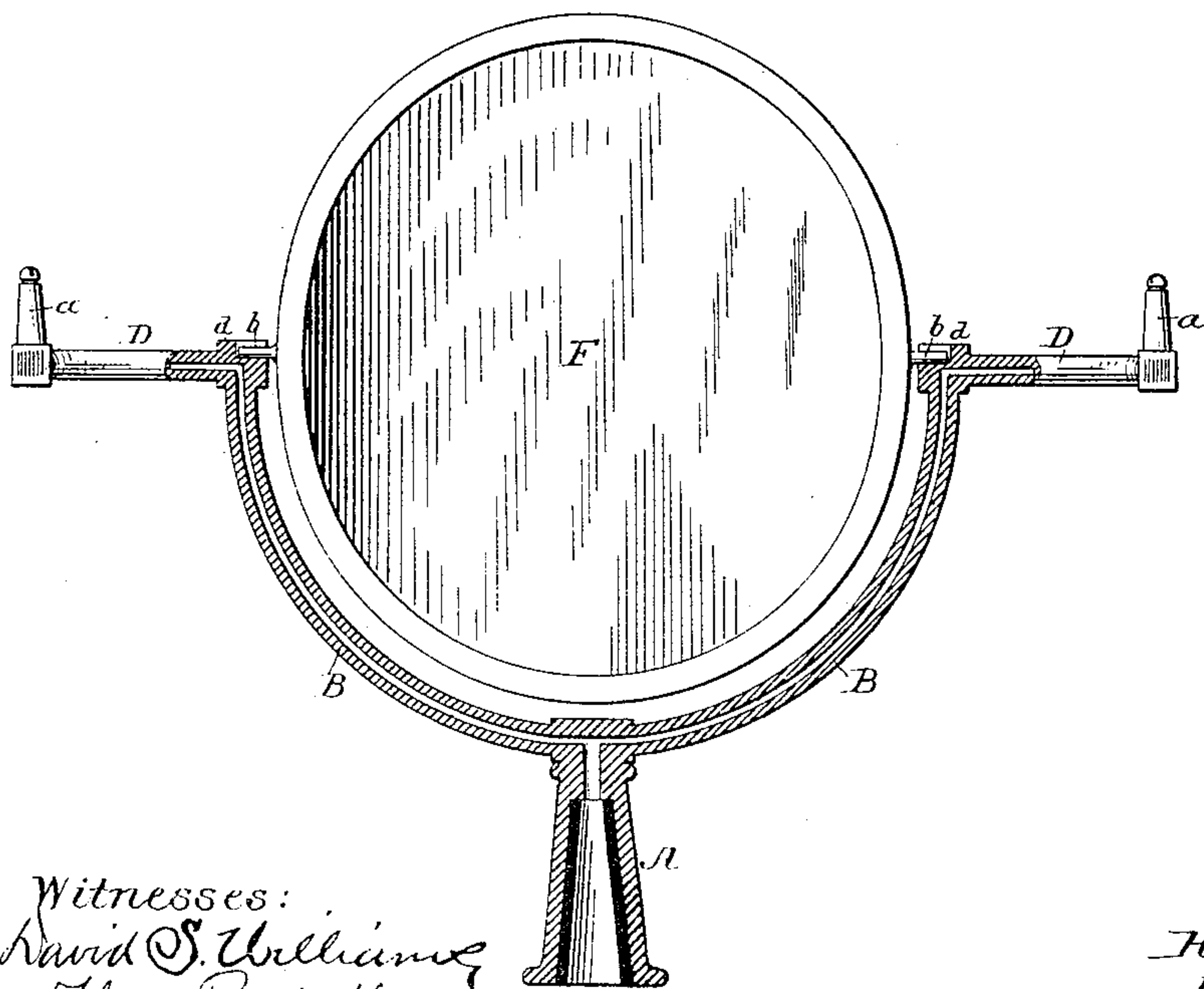


FIG. 2.



Witnesses:
David S. Williams
Alex. Burckoff

Inventor:
Howard S. Duff
by his Attorneys
Howson & Howson

UNITED STATES PATENT OFFICE.

HOWARD S. DUFF, OF PHILADELPHIA, PENNSYLVANIA.

LIGHTING DEVICE FOR TOILET-MIRRORS.

SPECIFICATION forming part of Letters Patent No. 388,346, dated August 21, 1888.

Application filed October 25, 1887. Serial No. 253,327. (No model.)

To all whom it may concern:

Be it known that I, HOWARD S. DUFF, a citizen of the United States, and a resident of Philadelphia, Pennsylvania, have invented
5 certain Improvements in Lighting Devices for Toilet-Mirrors, of which the following is a specification.

The object of my invention is to provide a simple, cheap, and efficient form of combined
10 toilet-mirror and gas or electric light fixture; and this object I attain in the manner which I will now proceed to describe, reference being had to the accompanying drawings, in which—

5 Figure 1 is a perspective view of a combined toilet-mirror and lighting device constructed in accordance with my invention. Fig. 2 is a front view of the same.

In Figs. 1 and 2, A represents a socket which
20 is adapted to fit snugly over an ordinary gas-burner, the socket being preferably lined with rubber in order to make a tight fit. From the upper end of this socket extend two branches, B B, which, after spreading laterally to such
25 an extent as to receive between them the toilet-mirror F, are carried outward and forward, so as to form wings D, extending somewhat in advance of the face of the mirror and terminating in burners a of any suitable character.

30 The mirror F is provided with opposite trunnions b, which are adapted to sockets d on the branches B, so that the mirror is free to swing and assume any desired angle, the opposite burners insuring the equal lighting of both
35 sides of the face.

It will be evident that my invention can be carried out in connection with electric lamps as well as with gas-burners, the double-branched pipe or bracket carrying the wires
40 for the lamps.

I do not desire to claim, broadly, the combination of a mirror with a double-branched pipe having opposite-projecting burners, as this has heretofore been proposed; but my invention provides a simpler and cheaper construction than any with which I am familiar;
45 hence—

I claim as my invention and desire to secure by Letters Patent—

The combination of the mirror F, having
50 opposite projecting trunnions b, the central supporting-post, A, constituting a socket for application to a gas-burner, the branches B, spreading laterally from the upper end of said post to receive between them the lower portion of the mirror, and having sockets d for
55 the reception of the trunnions, wings D, extending laterally beyond the mirror and terminating in burners a, substantially as described.
60

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

HOWARD S. DUFF.

Witnesses:

WILLIAM D. CONNER,
HARRY SMITH.