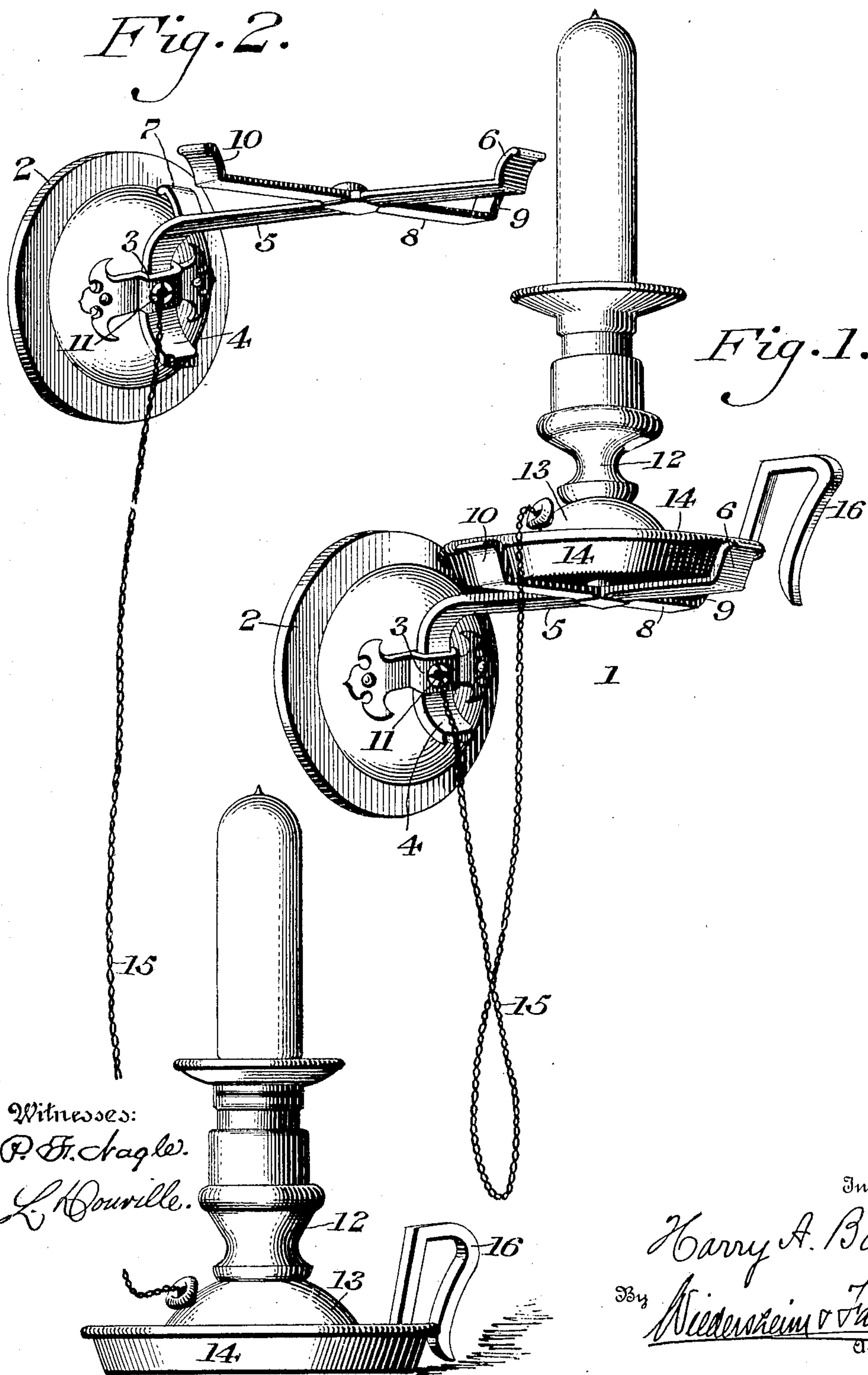


No. 887,455.

PATENTED MAY 12, 1908.

H. A. BAUER.
ELECTRIC LIGHT FIXTURE.
APPLICATION FILED OCT. 11, 1904.



Witnesses:
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UNITED STATES PATENT OFFICE.

HARRY A. BAUER, OF LANSDOWNE, PENNSYLVANIA.

ELECTRIC-LIGHT FIXTURE.

No. 887,455.

Specification of Letters Patent.

Patented May 12, 1908.

Application filed October 11, 1904. Serial No. 228,064.

To all whom it may concern:

Be it known that I, HARRY A. BAUER, a citizen of the United States, residing at Lansdowne, in the county of Delaware, State of Pennsylvania, have invented a new and useful Electric-Light Fixture, of which the following is a specification.

My invention consists of an improved electric light fixture having a bracket adapted to be secured to a wall or other stationary point, and having a removable electric light holder provided with a suitable base which can be removed from said bracket and placed at a convenient point adjacent the user.

Figure 1 represents a perspective view of an electric light fixture embodying my invention, showing the parts in one position, and Fig. 2 represents a perspective view, showing the electric light holder removed from the bracket.

Similar numerals of reference indicate corresponding parts in the figures.

Referring to the drawings: 1 designates an electric light fixture consisting of a suitable plate or disk 2, which is adapted to be secured in any convenient manner to the wall or other point of support, and which has means for carrying a bracket, said means in the present instance consisting of a strap 3 bent outwardly and adapted to receive the ends 4 of an arm 5, the outer end of which is bent upwardly as at 6 and is also provided with the belt or projection 7. Secured to or forming part of said arm is a cross piece 8, the outer ends of which are provided with the upturned extensions 9 and 10, it being seen that the wire or conductor is adapted to pass through a suitable opening 11 in the plate 2, strap 3 and arm 5.

12 designates the light fixture, which is provided with the base 13 having the inclined edges 14 and having suitable means for receiving the conductor or wire 15 which leads through the plate 2 as already described. Any suitable socket is attached to the light holder and adapted to receive standard bulbs. The handle 16 may be also secured to the base 13 for ease of handling the light holder. The latter is adapted to be seated upon the arm 5 and cross piece 8, the upturned extensions on which are adapted to

closely engage the inclined face 14 on the base 13 in order to hold the parts in position on the bracket.

The operation will be readily understood from the drawing, the holder being adapted, as above stated, to be seated in the lugs on the bracket and held there in position, and when it is desired to have the lamp or light closer, the same can be removed from said bracket by exerting a slight upward force upon the holder, which will then be released and can be placed upon the table, desk or place where the user desires to have the light. The advantage derived from this will be readily appreciated, since the fixture serves the double purpose of a bracket and a desk or table light as explained.

It will be evident that various changes may be made by those skilled in the art, which will come within the scope of my invention, and I do not therefore desire to be limited in every instance to the exact construction herein shown and described.

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

1. In an electric light fixture, a plate adapted to be suitably supported, a conductor leading therefrom, a stationary arm extending upwardly and outwardly from said plate, a cross bar carried by said arm, lugs on said arm and cross-bar and a light holder connected with said conductor and consisting of a base fitting between said lugs and having an upwardly extending flange engaged by said lugs.

2. In an electric light fixture, a plate adapted to be suitably supported, a conductor leading therefrom, a stationary arm extending upwardly and outwardly from said plate, a cross bar connected therewith, lugs on said arm and cross bar and a light holder connected with said conductor and consisting of a base adapted to rest on said bar and said arm, a flange extending upwardly therefrom engaging said lugs and a bead on said flange resting on said lugs.

HARRY A. BAUER.

Witnesses:

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