

No. 646,891.

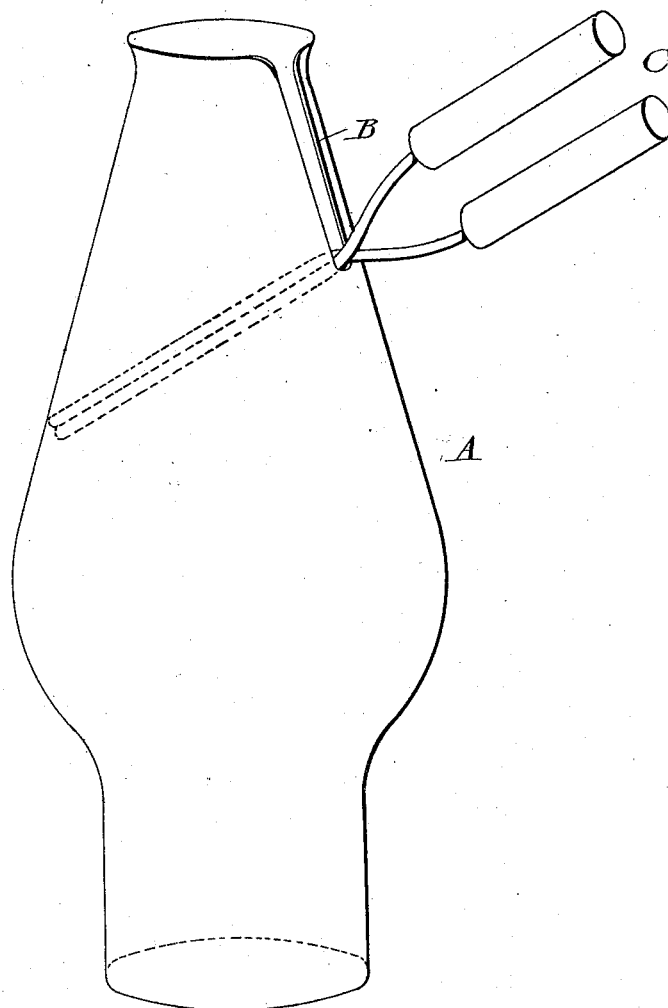
Patented Apr. 3, 1900.

G. G. TRAVERS.

HEATER FOR CURLING OR CRIMPING IRONS.

(Application filed Oct. 9, 1899.)

(No Model.)



Witnesses

Benjamin R. Vineyard
Charles H. Mayer

Inventor:

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UNITED STATES PATENT OFFICE.

GRACE G. TRAVERS, OF ST. JOSEPH, MISSOURI.

HEATER FOR CURLING OR CRIMPING IRONS.

SPECIFICATION forming part of Letters Patent No. 646,891, dated April 3, 1900.

Application filed October 9, 1899. Serial No. 733,111. (No model.)

To all whom it may concern:

Be it known that I, GRACE G. TRAVERS, a citizen of the United States, residing at the city of St. Joseph, in the county of Buchanan and State of Missouri, have invented certain new and useful Improvements in Heaters for Curling and Crimping Irons; and I do declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains 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.

My invention consists of a lamp-chimney having a slit formed therein to receive a curling or crimping iron, the chimney so shaped as to support said iron.

The drawing shows the chimney in perspective and the iron in position to be heated.

As shown, the chimney A, preferably of glass, has an elongated slit B extending down from the top to receive the iron C, the shank of which extends through the slit and to the opposite side of the chimney, against which the end of the shank abuts, the iron being thus supported while receiving heat from below.

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

1. A curling-iron heater comprising a lamp-chimney having a slit in its side and extending from the top to receive the shank of the iron, said chimney being so shaped as to wholly support the iron while the latter is being heated.

2. A curling-iron heater comprising a glass lamp-chimney having a slit in its side and extending from the top to receive the shank of the iron, said chimney being so shaped as to wholly support the iron while the latter is being heated.

3. A curling-iron heater comprising a lamp-chimney having a slit in its side and extending from the top to receive the shank of the iron, said chimney being enlarged in diameter below the slit to assist in furnishing a complete support for the iron while the latter is being heated.

In testimony whereof I affix my signature in presence of two witnesses.

GRACE G. TRAVERS.

Witnesses:

CHARLES H. MAYER,
HARRY W. MAXWELL.