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OR D 10,079

DESIGN.

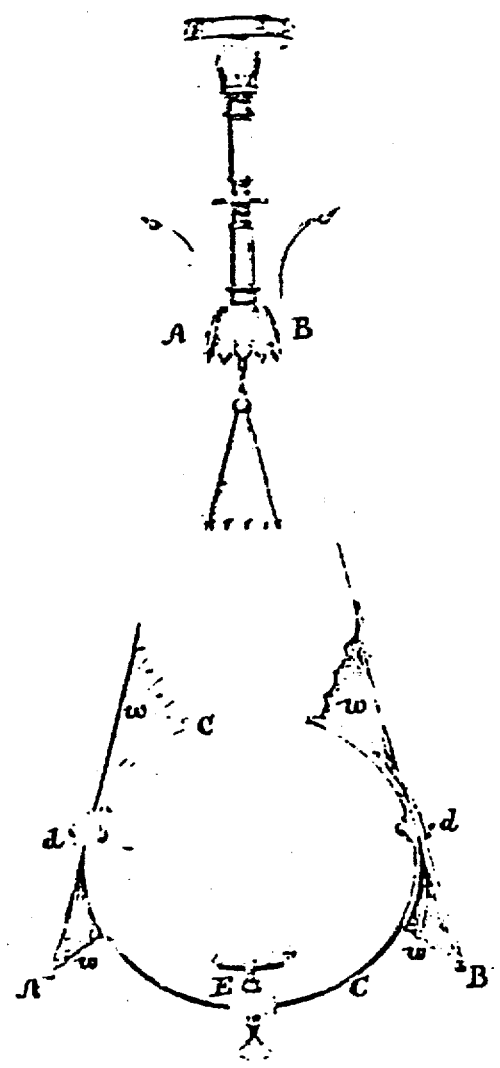
R. C. BAKER.

PENDANT GAS-FIXTURE.

Patented July 3, 1877.

No. 10,079.

Design for a Gas Pendant.



Writheiser  
 & Lippman  
 New York

Robert C. Baker

# UNITED STATES PATENT OFFICE.

ROBERT C. BAKER, OF PHILADELPHIA, PENNSYLVANIA.

## DESIGN FOR PENDENT GAS-FIXTURES.

Specification forming part of Design No. **10,079**, dated July 3, 1877; application filed June 23, 1877.

[Term of Patent  $3\frac{1}{2}$  years.]

*To all whom it may concern:*

Be it known that I, ROBERT C. BAKER, of the city and county of Philadelphia and State of Pennsylvania, (member of the firm of Baker, Arnold & Co.,) have invented a new and original Design for a Pendent Gas-Fixture, of which the following is a specification:

The nature of my design is fully represented in the accompanying photographic illustration, to which reference is made.

Two pendent pieces, A A B B, of straight flat pipe—that is, pipe having a rectangular cross-section diverging from their point of support—are made tangent near their lower extremities to a third piece, C C, of similar flat pipe, bent into the form of a circle nearly complete. The straight pendants A A B B are prolonged for a suitable distance beyond their points of contact, *a d*, with C C, and the interior spaces or spandrels, between the straight and curved pipes, are filled by the ornamented spandrel-wedges *w w w w*, of metal or other suitable material. The short standard E, which sup-

ports the burner and globe, is attached to the inside of the circle C C at its lowest point.

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

1. A design for a pendent gas-fixture, in which pipe having a rectangular section is used, substantially as shown and set forth.

2. The design consisting of the combination of straight pipes, made tangent to a nearly complete circular pipe, and definitely and suitably prolonged beyond the points of contact therewith, substantially as shown and described.

3. The design of spandrel-wedges of metal or other suitable material for the ornamentation of the combination last claimed.

4. A design for a pendent gas-fixture, substantially as shown and set forth.

ROBERT C. BAKER.

Witnesses:

I. LIPPMAN,  
THEO. P. MATTHEWS.