

10% DESIGNS,
LAMPS & GAS FITTINGS,
Chandeliers.

G
DESIGN.

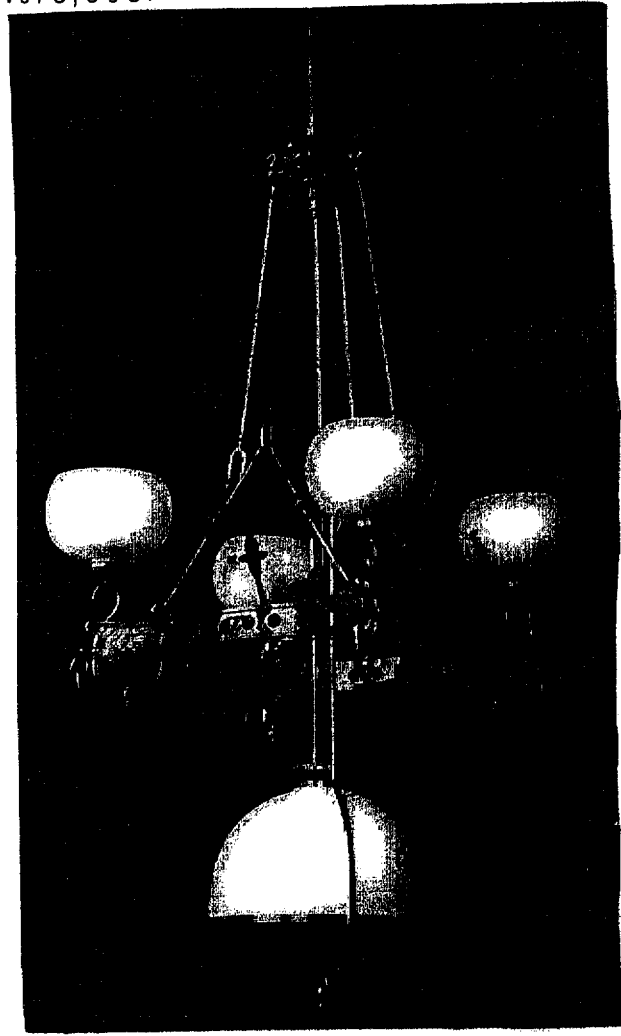
158,2267

Oct. 19.

C. HERTER.
Gasalier.

No. 8,698.

Patented Oct. 5, 1875.



Christian Herter
By his atty's
Cox & Stuy

Wm. H. Young

C. Herter
Design for a Gasalier

Issued Oct. 30, 1875.

UNITED STATES PATENT OFFICE.

CHRISTIAN HERTER, OF NEW YORK, N. Y.

DESIGN FOR A GASALIER.

Specification forming part of Design No. **8,698**, dated October 5, 1875; application filed August 27, 1875.
[Term of Patent 3½ years.]

To all whom it may concern:

Be it known that I, CHRISTIAN HERTER, of the city of New York, N. Y., have invented a Design for Gasalier, of which the following is a specification:

The nature of my design is shown in the accompanying photographic illustration.

A is the central pipe, to which is secured the piece B, having the bent pins or projections *b*. C are depending pipes, provided at either end with rings or loops of the construction shown, the upper rings or loops being hooked upon the pins or projections *b*. D are pipes of substantially the same diameter as the pipes C, which pass through the loops upon the lower ends of the same, being bent to form a series of inverted V's, and passed through a loop upon the main central ring E. H are conventional birds, which are formed by bending a pipe into the shape shown, and providing its extremity with a head, and attaching the wings, all as appears in the illustration.

In the present instance, the globe-rest and globe are secured to the neck of the bird, and a ring is added in proximity to the point of connection of the wings; but these features do not form a part of the design of the bird, and may be otherwise arranged at will.

Near the middle of the pipes D are secured the ornamental pieces *e*, which consist of a disk between two decorated cylinders. The diameter of the disk is much greater than that of the cylinders of wood, and the outer edges of the latter are, preferably, beveled or turned to conform to the diameter of the pipe, to which they are attached.

I prefer to make the pins *b* and disks *e* of

polished metal, the pieces B and cylinders adjacent the disks *e* being made of black polished wood; but I do not consider the colors selected as an essential feature of the design.

The remaining parts are not new when taken in detail; but have never been grouped and arranged to produce the effect, as shown in the illustration. I do not therefore claim all the elements of the design. Nor do I claim herein a design in which black polished ornaments of wood are used for purposes of decoration; nor a design in which the pipes C and D are arranged to produce the effect shown, as ornaments, and the pipes C and D are described and claimed in applications for Letters Patent of the United States now pending in the Patent Office; but

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

1. The design for the piece B, having the pins *b*, substantially as shown and set forth.
2. The design for the bird H, substantially as shown and described.
3. The design for a gasalier, substantially as shown and described.
4. A design for a gasalier, in which the depending pipes C are provided with rings at their upper ends, and attached to present the appearance of being hooked upon pins secured to an ornament upon the central pipe, substantially as shown and set forth.

Witness my hand this 21st day of August A. D. 1875.

CHRISTIAN HERTER.

Witnesses:

EDWIN C. CLARKE,
MARY MILES.