

E. C. McCLOY.

LAMP.

No. 191,987.

Patented June 12, 1877.

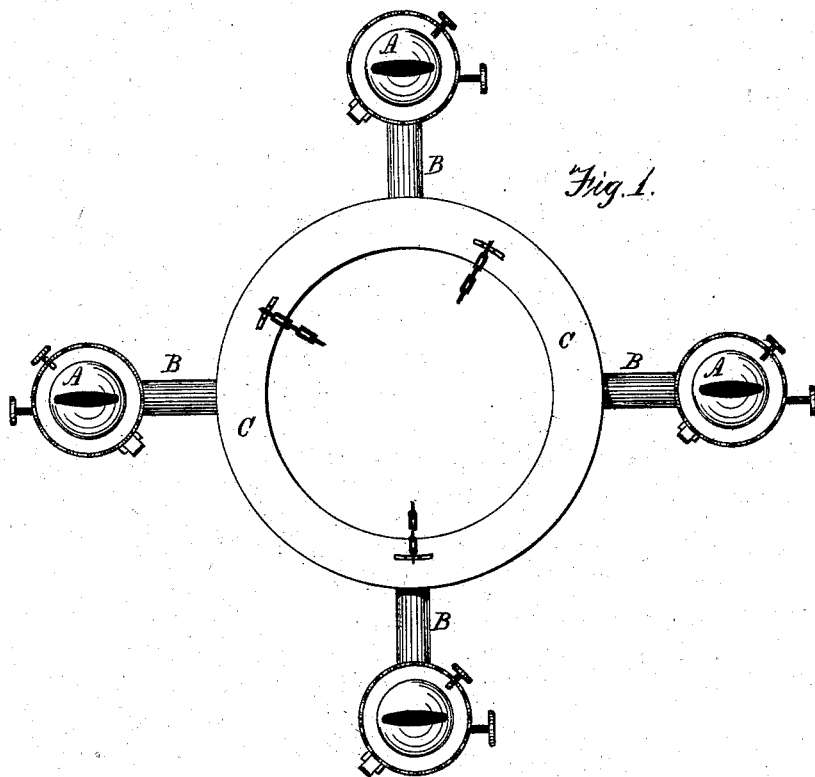


Fig. 1.

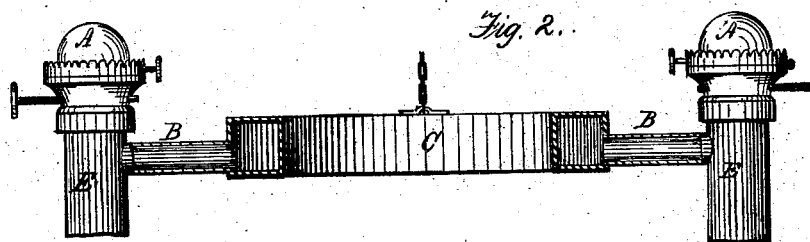


Fig. 2.

Witnesses;
Ethan A. Gray
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UNITED STATES PATENT OFFICE.

ELI C. McCLOY, OF NORWALK, OHIO, ASSIGNOR TO HIMSELF AND B. A. F. GREER, OF MOUNT VERNON, OHIO.

IMPROVEMENT IN LAMPS.

Specification forming part of Letters Patent No. **191,987**, dated June 12, 1877; application filed January 29, 1877.

To all whom it may concern:

Be it known that I, ELI C. McCLOY, of Norwalk, in the county of Huron and State of Ohio, have invented certain new and useful Improvements in Lamps; and I do hereby declare that the following is a full, clear, and exact description of the same, reference being made to the accompanying drawing forming a part of this specification, and in which—

Figure 1 is a top or plan view of my invention; Fig. 2, a cross-section of Fig. 1.

My invention relates to improvements in the class of lamps provided with annular oil-reservoirs, whereby they can be adapted for chandeliers and pendent and bracket lamps, and consists in the combination and arrangement of devices, as hereinafter fully described.

C, in the drawing, represents the annular oil reservoir or receiver, which can be formed of metal, glass, or any other suitable material,

and which can be made triangular or square, instead of annular, if desired. B are a series of feeding-tubes, arranged upon the periphery of the reservoir or receiver, and which connect it with and support the series of wick-tubes E.

By the above-described construction the lamp can be easily adapted for chandeliers and pendent and bracket lamps.

I claim as my invention—

The combination with the annular oil reservoir or receiver C of the series of connecting or feeding tubes B, and the series of wick-tubes E, arranged outside of the circumference of the annular reservoir or receiver, substantially as herein shown and described.

ELI C. McCLOY.

Witnesses:

ETHAN A. PRAY,
JAY M. JUDSON.