

W. YOUNG.
Candlestick.

No. 205,599.

Patented July 2, 1878.

Fig: 1.

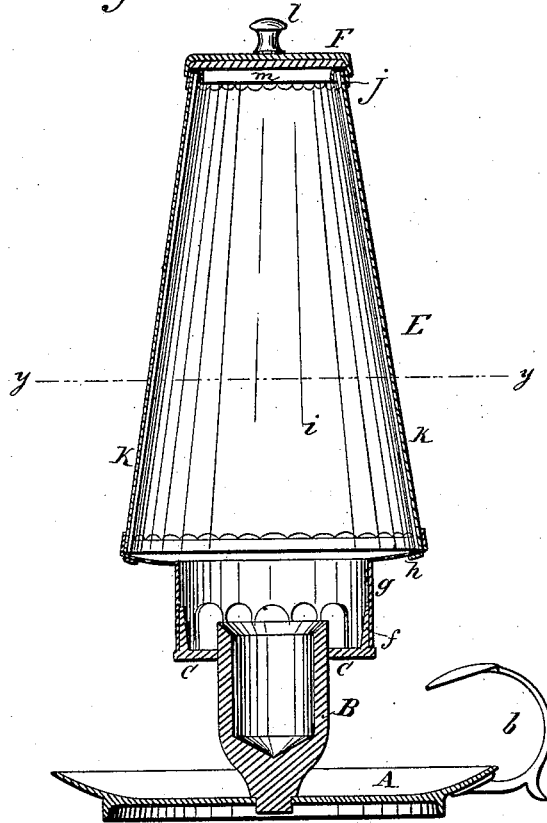
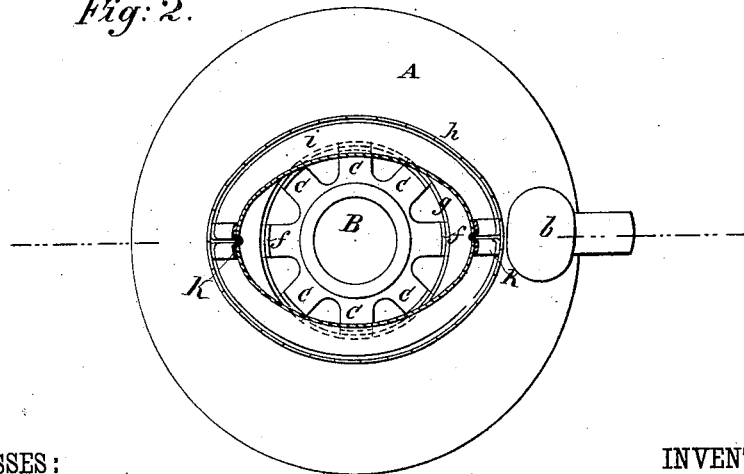


Fig: 2.



WITNESSES:

A. Seckel.
C. Seagwick.

INVENTOR:

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UNITED STATES PATENT OFFICE.

WILLIAM YOUNG, OF EASTON, PENNSYLVANIA.

IMPROVEMENT IN CANDLESTICKS.

Specification forming part of Letters Patent No. **205,599**, dated July 2, 1878; application filed May 28, 1878.

To all whom it may concern:

Be it known that I, WILLIAM YOUNG, of Easton, in the county of Northampton and State of Pennsylvania, have invented a new and Improved Candlestick, of which the following is a specification:

Figure 1 is a vertical section of my improved candlestick. Fig. 2 is a horizontal section taken on line *y y* in Fig. 1.

The object of my invention is to furnish a candlestick of simple and substantial construction, adapted to a chimney which will shield the candle from gusts of wind and prevent the flying off of sparks.

It consists in a candlestick having a base-piece of cast metal and a cup for receiving the candle, which is also of cast metal, and is provided with arms or brackets for supporting the chimney.

It also consists in a cap which is to be applied to the top of the chimney to extinguish the candle.

Similar letters of reference indicate corresponding parts.

Referring to the drawing, A is the base-piece of the candlestick, which is provided with the usual handle *b*. A socket, B, having the arms or brackets *c*, is riveted in a central aperture formed in the base-plate; or it may be made in a single casting with the base-piece. From each bracket *c* a stud or finger, *f*, projects upward, for receiving the chimney E, the lower end of which rests upon the brackets *c*. The chimney E is composed of a cylindrical metallic portion, *g*, to which is attached an

elliptical holder, *h*, for receiving the lower end of the mica portion *i* of the chimney. The upper end of the mica is provided with a metallic binding, *j*, which is connected with the holder *h* by metal strips *k*. The cylindrical portion *g* is apertured to admit air to the candle. To the upper end of the chimney is fitted an elliptical cap, F, which is provided with a knob, *l*, by which it is handled, and has an elastic rubber packing, *m*, which insures a tight joint between the top of the chimney and the cap. This cap is used as an extinguisher.

This candlestick is substantial and durable, and may be carried about without danger of blowing out the candle.

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

1. A candlestick in which the socket is provided with brackets *c*, having studs *f* for supporting the chimney, substantially as herein shown and described.

2. The combination of the candlestick having a socket, B, provided with brackets *c*, and the mica chimney E, having the apertured lower portion *g*, substantially as herein shown and described.

3. The combination of the cap F, having the elastic lining *m*, with the chimney E, substantially as shown and described.

WILLIAM YOUNG.

Witnesses:

W. H. HILDEBRAND,
DANIEL F. NICHOLAS.