

(No Model.)

G. CASTLEDEN.
CANDLESTICK.

No. 571,338.

Patented Nov. 17, 1896.

Fig 1

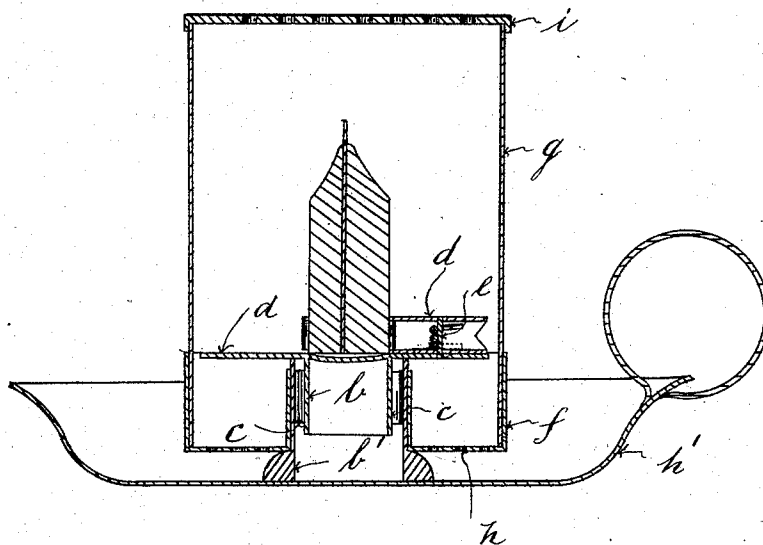


Fig. 2

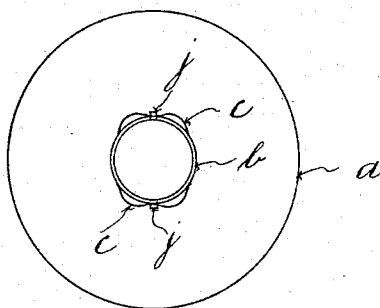
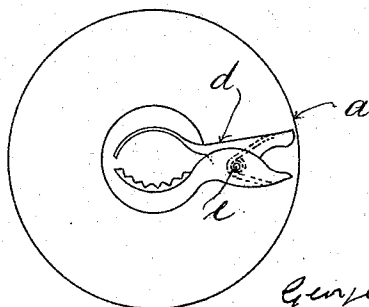


Fig. 3



Inventor

Guyse Castleden

Witnesses

Horace Gulliver

E. Eaton

UNITED STATES PATENT OFFICE.

GEORGE CASTLEDEN, OF FRAMLINGHAM, ENGLAND.

CANDLESTICK.

SPECIFICATION forming part of Letters Patent No. 571,338, dated November 17, 1896.

Application filed May 2, 1896. Serial No. 589,961. (No model.)

To all whom it may concern:

Be it known that I, GEORGE CASTLEDEN, a subject of the Queen of Great Britain, and a resident of Framlingham, in the county of Suffolk, England, have invented certain new and useful Improvements in Candlesticks, of which the following is a full, clear, and exact specification.

This invention relates to candlesticks; and it consists in certain improvements in same, and is carried out as follows, reference being had to the annexed drawings, in which—

Figure 1 is a sectional side elevation; Fig. 2, underneath view of spring-clip for holding disk in position; Fig. 3, plan view of top or upper side of disk, showing pivoted spring-clip for holding the candle.

a is a disk attached to the socket-piece *b*, which enters the socket *b'* and is held in position by the spring-clips *c* therein in such a manner that the said disk *a* can be readily removed when required, the candle being held between two spring-clips *d*, which are carried by the pivot *e* upon the disk *a* and may be turned or rotated upon same.

f is a casing or tray which is carried upon the socket *b'*, as shown, so that it may be readily slipped off or removed when desired. This casing or tray carries the glass chimney or globe *g* when required, having perforation at *h* and being of a desired size and height.

The socket *b'* is carried upon the bottom of

the candlestick or holder *h'*. When required, a perforated cover or cap *i* may be placed upon the top of the chimney or globe *g*, so that currents of air will be prevented to a large extent from blowing out or extinguishing the candle.

In Fig. 2 the spring-clips *c* are attached at *j* to the tube or socket-piece *b*, which enters the socket *b'*, by means of rivets or the like.

Having thus described my invention, what I desire to secure by Letters Patent is—

In candlesticks or candle-holders in combination, a disk or plate having attached thereto a socket-piece, spring-clips which engage in a socket attached to the candlestick or candle-holder; a casing or surrounding tray which is carried upon the socket, a glass or globe which rests upon said casing, or tray; perforations in the bottom of said casing or tray for the admission of air; a perforated cap or cover for use upon the top of the said globe or chimney; a spring-clip pivoted to the said disk or plate upon the upper side of same; for holding the candle.

In testimony that I claim the foregoing I have hereunto set my hand this 23d day of April, 1896.

GEORGE CASTLEDEN.

Witnesses:

WM. JOHN WEEKS,
S. CRAUSA.