

J. B. GRIBBLE.
Candlestick.

No. 166,274.

Patented Aug. 3, 1875.

Fig. 1

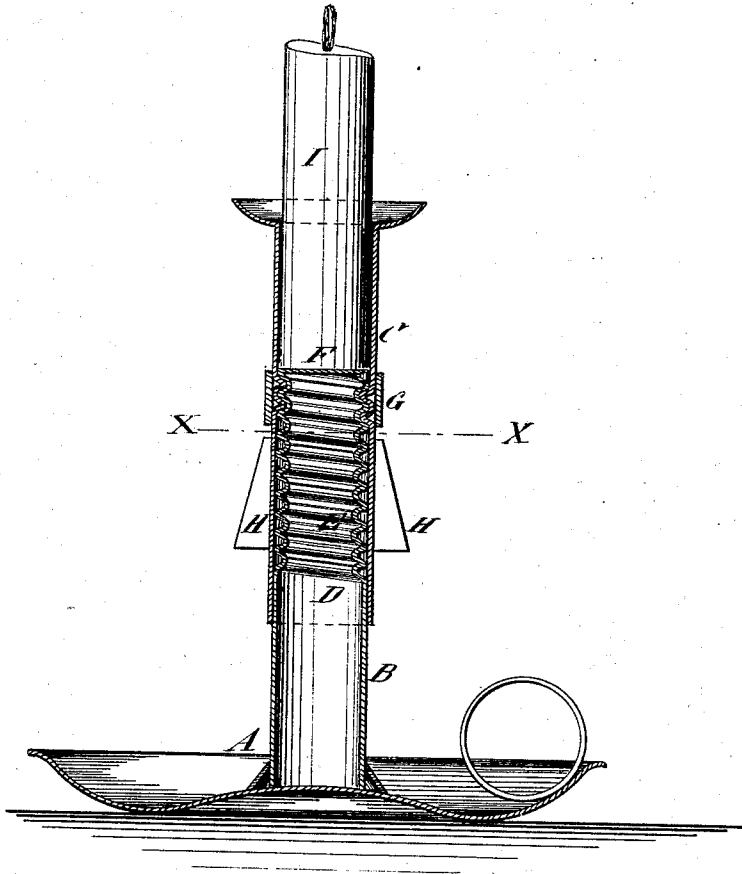
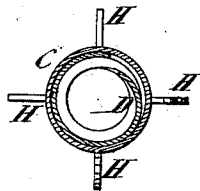


Fig. 2



WITNESSES:

E. Neveu
A. F. Terry

INVENTOR:

J. B. Gribble
BY *Munnell*
ATTORNEYS.

UNITED STATES PATENT OFFICE.

JOHN B. GRIBBLE, OF GRASS VALLEY, CALIFORNIA.

IMPROVEMENT IN CANDLESTICKS.

Specification forming part of Letters Patent No. **166,274**, dated August 3, 1875; application filed November 7, 1874.

To all whom it may concern:

Be it known that I, JOHN B. GRIBBLE, of Grass Valley, in the county of Nevada and State of California, have invented a new and useful Improvement in Candlesticks, of which the following is a specification:

My invention will first be fully described, and then pointed out in the claim.

In the accompanying drawing, Figure 1 represents a vertical central section of a candlestick constructed according to my invention. Fig. 2 is a cross-section of Fig. 1, taken on the line *x x*.

Similar letters of reference indicate corresponding parts.

A is the base or bottom of the candlestick. B is the stationary tube. C is the movable tube. D is the core or shuttle. This shuttle is made of wood or of any suitable material, and has a screw-thread, E, cut on it, as represented. On the movable part of the tube C one or more threads of a screw are made, which fit the pitch of the screw on the shuttle. F is the upper end of the shuttle, upon which the candlestick I rests. In the drawing these threads on the movable tube are covered by

the band G, but they may be left uncovered, if desired. H represents one or more arms or wings on the movable part C, by means of which that part is revolved and raised or lowered to suit the condition of the candle. The shuttle (so called) is made fast in the stationary part B of the tube.

In ordinary candlesticks the shuttle is very liable to be broken, and thus become useless, and cause much trouble and waste of time. By my arrangement the movable portion of the tube is adjusted to the candle, the end F being designed to work tightly in the tube, to prevent the tallow from running down.

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

As an improvement in candlesticks, a movable tube, C, having short median thread working over the stationary tube-thread, as and for the purpose specified.

JOHN B. GRIBBLE.

Witnesses:

FRANK G. BEATTY,
WM. LOUTZENHEISER.