Oct. 20, 1936. I. FISHEL 2,058,223

CANDLE HOLDER

Filed Dec. 6, 1935

Fig. 1.

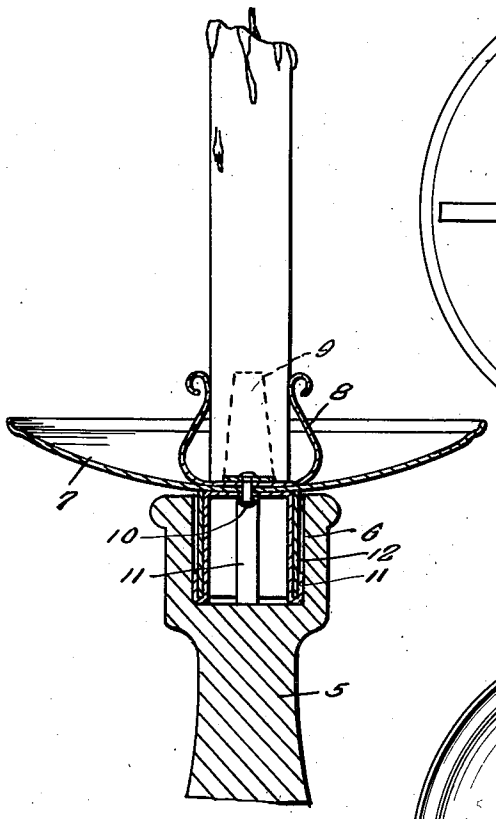


Fig. 3.

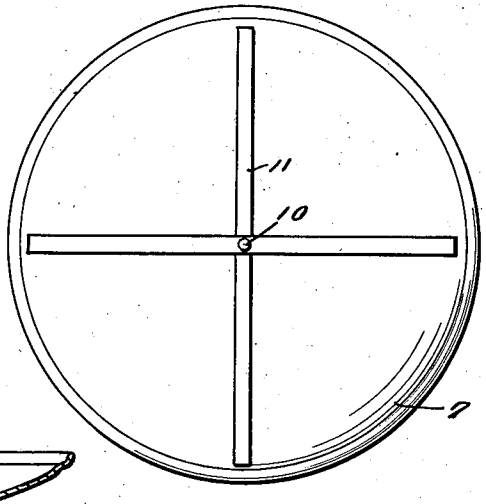


Fig. 2.

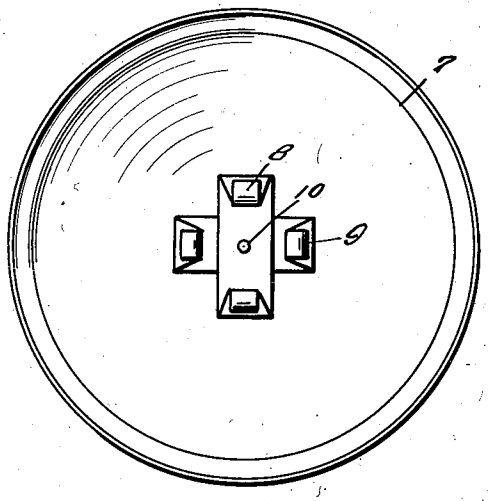
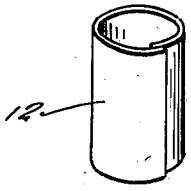


Fig. 4.



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Patented Oct. 20, 1936 2,058,223

UNITED STATES PATENT OFFICE

2,058,223

CANDLE HOLDER

Isadore Fishel, Cleveland, Ohio

Application December 6, 1935, Serial No. 53,243

1 Claim. (Cl. 67—23)

This invention appertains to new and useful improvements in candle holders.

The principal object of the present invention is to provide a candle holder adapted for use on candlesticks wherein the holder is constructed in such a manner as to prevent the burning out of the same when the candle burns down its full length.

During the course of the following specification other important objects and advantages of the invention will become apparent to the reader.

In the drawing:

Figure 1 represents a fragmentary vertical sectional view through the holder.

Figure 2 is a top plan view of the holder.

Figure 3 represents a bottom plan view of the holder before the clip has been bent.

Figure 4 represents the tube which is retained by the clip shown in Figure 3.

Referring to the drawing wherein like numerals designate like parts, it can be seen that numeral 5 represents the usual candlestick having the socket 6 in the top thereof.

The holder consists of the concavo-convex shaped cup 7 which has upstanding spring U-shaped clip members 8—9 crossing each other on the top side thereof and retained to the central portion of the cup 7 by the rivet 10 which rivet also retains the ductile cross members 11 hereinafter described, in place.

To properly position the tube section 12 in place against the cup 7, the tube is placed up against the bottom of the cup 7 as shown in Figure 1, after the cross members 11 have been disposed therethrough, and subsequently the cross members are bent outwardly and up against the outside of the tube 12 in the manner substantially shoyn in Figure 1. Thus, the anchoring tube 12 is firmly held and secured to the cup 7. As a matter of fact the clips 8 and 9 as well as the anchoring tube 12 are all retained in place by the single rivet 10. Thus when the candle burns down its full length very little damage can be done to the holder.

As clearly illustrated in Figure 4 the tube 12 is formed of a strip curled into tubular form, the edges of the strip being lapped so that the tube 12 can be readily increased or diminished in diameter to fit the different size sockets in different candlesticks.

While the foregoing specification sets forth the invention in specific terms, it is to be understood that numerous changes in the shape, size and materials may be resorted to without departing from the spirit and scope of the invention as claimed hereinafter.

Having thus described my invention, what I claim as new is:

A candle holder for candlesticks having sockets in their upper ends, comprising essentially a tallow catching cup, a candle supporting clip on the top of the cup, a plurality of resilient fingers, said fingers being secured to the bottom side of the cup, and an anchoring tube through which the said fingers are disposed and bent backwardly against the outside of the tube, the said tube being pendent from the cup and connected by the fingers thereto, and said tube being in the form of a cylinder the contiguous edges of which are lapped and free to move relatively to each other so that the tube may be increased or diminished in diameter to tightly fit in candlestick sockets of different diameter.

ISADORE FISHEL.