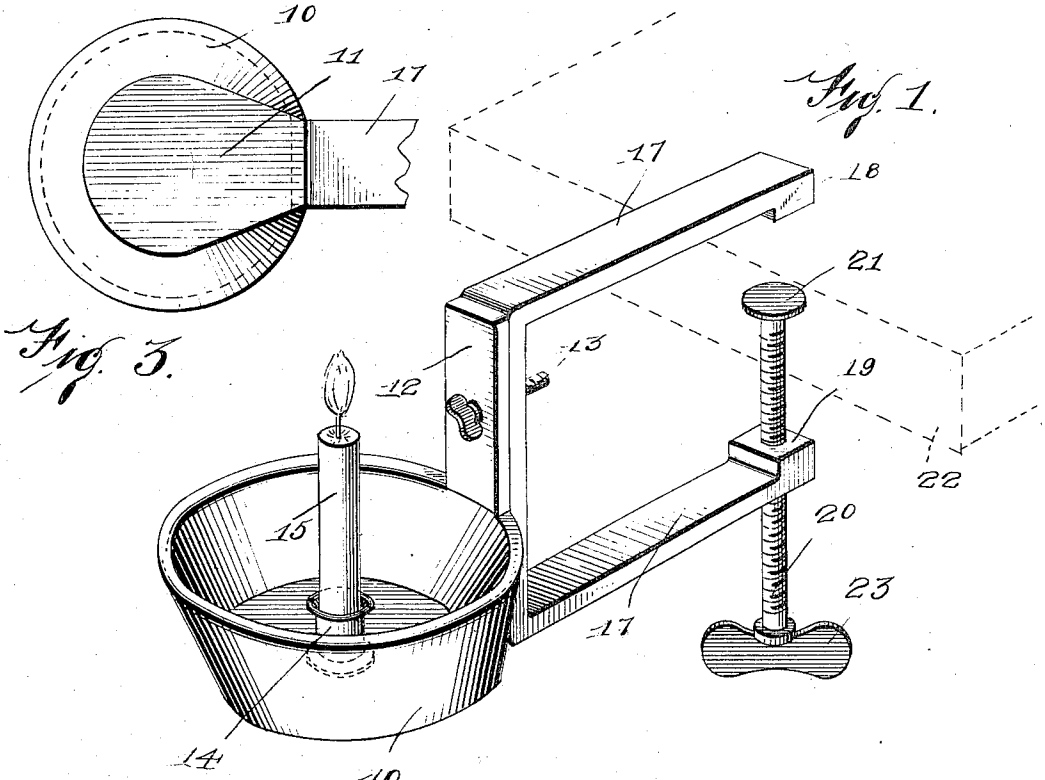
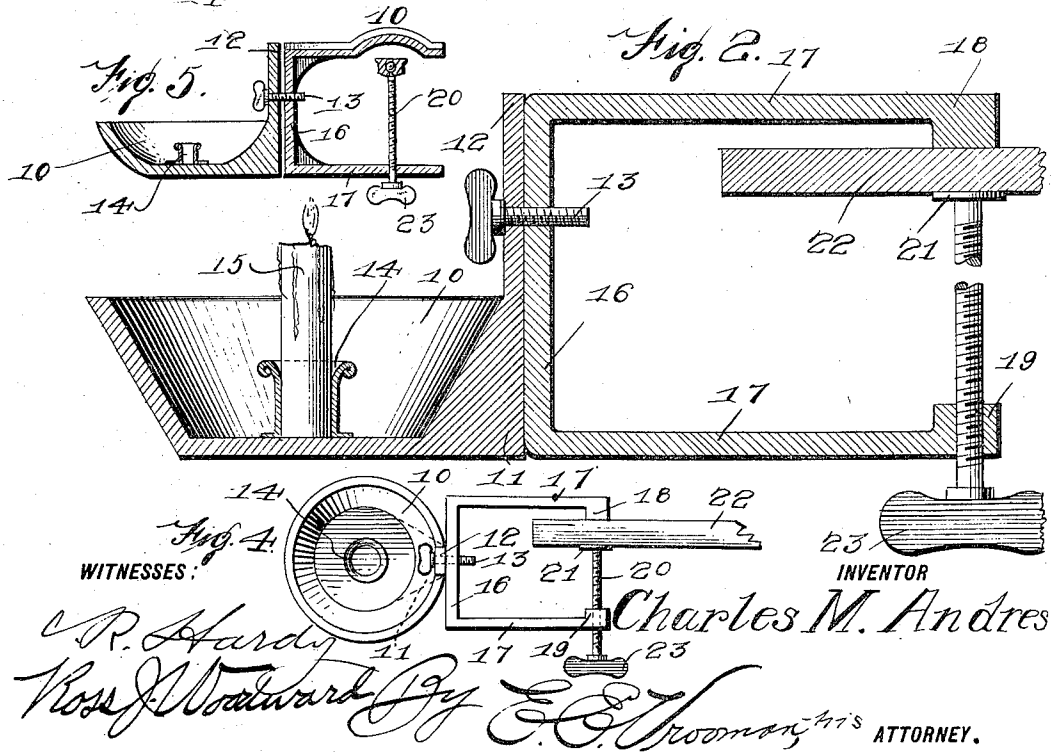
C. M. ANDRES.

MECHANIC'S CANDLE HOLDER.

APPLICATION FILED APR. 29, 1913.

1,073,013. Patented Sept. 9, 1913.





UNITED STATES PATENT OFFICE.

CHARLES MATHEUW ANDRES, OF ALBANY, NEW YORK, ASSIGNOR OF ONE-HALF TO JOSEPH HOUSEWELLER, OF ALBANY, NEW YORK.

MECHANIC'S CANDLE-HOLDER.

1,073,013. Specification of Letters Patent. Patented Sept. 9, 1913.

Application filed April 29, 1913. Serial No. 764,453.

To all whom it may concern:

Be it known that I, CHARLES M. ANDRES, a citizen of the United States of America, residing at Albany, in the county of Albany and State of New York, have invented certain new and useful Improvements in Mechanics' Candle-Holders, of which the following is a specification, reference being had therein to the accompanying drawing.

This invention relates to a candle-stick holder which is intended to be used by mechanics, and which is so constructed that it may be readily connected with any support which may be handy.

This device is so constructed that it may be connected with either a horizontal or a vertical support.

It is also desired to provide a candle stick which is so constructed that the supporting pan may be tightly secured in an adjusted position to prevent the pan from working loose after the bracket has been connected with the support.

With these and other objects in view, this invention consists in general of certain combinations, constructions and arrangements of parts as will be hereinafter fully described and claimed.

This invention is illustrated in the accompanying drawing, wherein:—

Figure 1 is a perspective view of the candle holder. Fig. 2 is a vertical sectional view through the candle holder in the position shown in Fig. 1. Fig. 3 is a bottom plan view of the pan and a portion of the bracket. Fig. 4 is a top plan view showing the bracket turned for connection with a vertical support. Fig. 5 is a sectional view through a candle holder having a modified form of bracket.

This invention comprises a pan 10 having a thickened shoulder 11 from which there extends an arm 12 provided with an opening through which a securing screw 13 passes. A socket 14 is mounted in the pan 10 to hold the candle 15 in a vertical position. The pan is provided with the thickened shoulder 11 to add weight so that the pan will be held in the desired position and so that the rear face of the pan will fit tightly against the bridge 16 of the supporting bracket. After the securing screw has been tightened as shown in Fig. 2, the arm 12 and thickened shoulder 11 are drawn tightly against the bridge, thus causing a frictional engagement the entire height of the bridge and preventing any danger of the pan turning. The arms 17 of the bracket are provided with shoulders 18 and 19, the shoulder 19 being provided with a threaded opening through which the securing screw 20 passes. This screw is provided with a head 21 which engages the under-face of the supporting shelf 22 and which is positioned beneath the shoulder 18 so that when the stem 20 is turned by means of its handle 23, the bracket will be securely connected with the supporting shelf. If it is desired to connect this bracket with a vertical supporting shelf, the bracket is turned to the position shown in Fig. 4 and the stem 20 then tightened to connect the bracket with the support. When the bracket is in this position, the pan will be in the same position as in Fig. 2, thus holding the candle in vertical position.

A candle holder has thus been provided which can be securely but removably connected with a support, extending in either a vertical or horizontal plane with the candle at all times remaining in a vertical position. There has also been provided a pan having an improved construction, tending to normally hold the pan in a position to retain the candle in a vertical position.

The holder shown in Fig. 5 is constructed in the same manner as the one shown in Fig. 2 with the exception that the upper arm of the bracket is curved so that the bracket may be connected with a round support such as a pipe.

What is claimed as new is:

A candle holder comprising a pan having its rear portion thickened to form a

shoulder, an arm extending above said shoulder with its outer face forming a continuation of the outer face of said shoulder, a securing bracket having a bridge of substantially the same length as the combined lengths of said shoulder and arm, securing means passing through said arm and bridge for removably securing said arm to said bridge, and means carried by said bracket for removably connecting the same with a support.

In testimony whereof I hereunto affix my signature in presence of two witnesses.

CHARLES MATHEUW ANDRES.

Witnesses:
HARRY D. NAUM,
ISEDOR LEWKOWITZ.