

M. F. & M. KOCH.
 COMBINED TABLE AND LAMP STAND.
 APPLICATION FILED FEB. 24, 1909.

926,426.

Patented June 29, 1909.

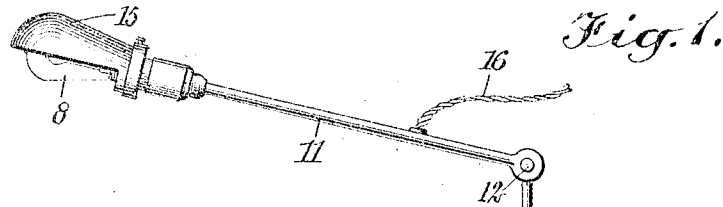
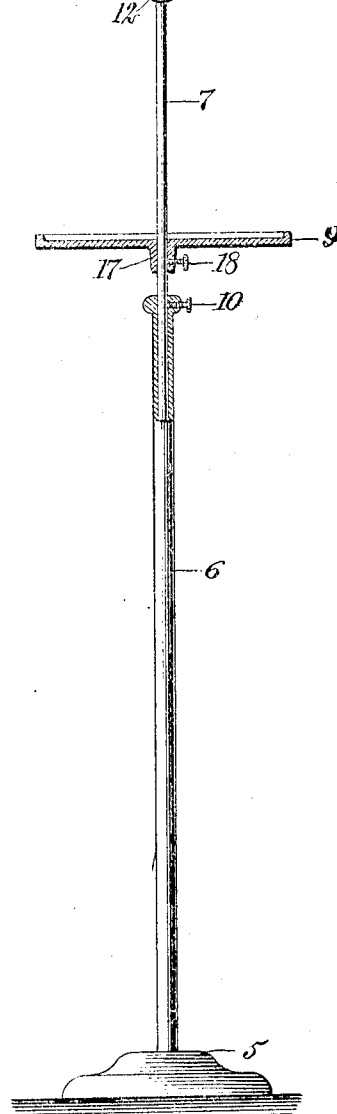
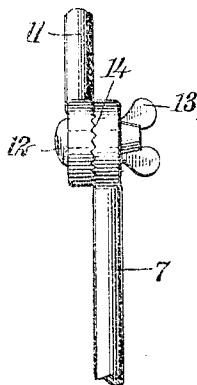


Fig. 2.



WITNESSES

Geo. W. Taylor
W. W. H. Co.

INVENTORS

Millard F. Koch
Monroe Koch

BY

Mum Co.

ATTORNEYS

UNITED STATES PATENT OFFICE.

MILLARD F. KOCH AND MONROE KOCH, OF NEW YORK, N. Y.

COMBINED TABLE AND LAMP-STAND.

No. 926,426.

Specification of Letters Patent.

Patented June 29, 1909.

Application filed February 24, 1909. Serial No. 479,767.

To all whom it may concern:

Be it known that we, MILLARD F. KOCH and MONROE KOCH, citizens of the United States, and residents of the city of New York, borough of Manhattan, in the county and State of New York, have invented a new and Improved Combined Table and Lamp-Stand, of which the following is a full, clear, and exact description.

The invention has in view a combined table and lamp stand such as may be easily moved from place to place and support articles accessible from a bed, chair or other convenient position, the lamp being adjustable over the table to direct the light to any required point.

To this end the invention consists of a suitable base having a lower tubular stand section or standard, an upper stand section telescoping within the lower stand section and adjustable therein to different elevations, the upper stand section being constructed of two sections adjustably pivotally connected, an incandescent lamp carried by the outer or upper pivotal section of the upper stand section, and a table adjustable to different elevations on the lower section of the upper stand section.

Reference is to be had to the accompanying drawings forming a part of this specification, in which similar characters of reference indicate corresponding parts in both views.

Figure 1 is a side elevation, partly in central vertical section, of a table and lamp stand embodying our invention; and Fig. 2 is a fragmentary view of the joint between the two sections of the upper stand section on an enlarged scale.

The invention essentially consists of a base 5, a lower tubular stand section or standard 6, an upper stand section 7, a lamp 8 and a table 9. The base 5 is of such form and weight as to insure a stable support for the structure, and is directly connected with the lower tubular stand section 6, the latter being threaded into the base or otherwise rigidly fixed thereto. The upper end of the stand section 6 is provided with a thumb-screw 10 to bind on the stand section 7, and secure it at the required elevation, an enlargement or bead being preferably formed on the stand section 6 at the point of application of the thumb-screw in order that sufficient metal may be had for the threads. The upper stand section 7 is also preferably

constructed of two sections pivoted together to adapt the outer arm or section 11 carrying the lamp 8, to swing in a vertical plane over the table 9, the pivotal connection between these two sections of the upper stand section 7 being effected by a bolt 12 passing through the abutting flattened ends of the two sections and having a thumb-nut 13 for securing the arm in any required position of adjustment. To insure the positive holding of the arm 11 in adjusted position, the abutting faces at the pivotal joint are provided with intermeshing teeth or serrations 14.

The lamp 8 is an incandescent electric light provided with a reflector 15 to throw the light over the table or other required point, and is fed by the conductors or wires 16 which pass through the arm 11. The table 9 is carried by the lower or inner section of the upper stand section 7 which passes through the center of the table, the latter being provided with a boss 17 on its under side, giving the table a substantial bearing surface and offsetting any tendency of the table to tilt or yield from side to side. Through the boss 17 is threaded a thumb-screw 18 adapted to bind on the stand section 7 and secure the table at any required position thereon.

The device is especially useful in the sick room or for those taking medicine at periods in the night, in which relation the stand may be placed at the bedside and the medicines placed upon the table. By turning on the light the medicine required may be selected at pleasure.

Having thus described our invention, we claim as new and desire to secure by Letters Patent:

1. The combination of a base, a lower tubular stand section carried by the base, an upper stand section telescoping within the lower stand section and adjustable therein to different elevations, the upper stand section being composed of two sections adjustably pivotally connected to permit the outer section or arm to be swung in a vertical plane, a lamp carried on said arm or outer section, and a table vertically adjustable on the inner or lower section of the upper stand section.

2. The combination of a base, a lower tubular stand section secured to the base, an upper stand section telescoping within the lower section and composed of two sections adjustably pivotally connected, a table car-

ried by the lower pivotal section of the upper stand section, an incandescent lamp carried by the upper section or arm of the upper stand section, and conductors passing to the
5 lamp from the said arm.

3. A stand having a table adjustable thereon to different elevations and composed of telescoping sections, and an incandescent lamp carried by the upper section
10 and arranged to throw the light on the table.

In testimony whereof we have signed our names to this specification in the presence of two subscribing witnesses.

MILLARD F. KOCH.
MONROE KOCH.

Witnesses:

JOHN T. CORBALLY,
F. RANDOLPH BIGGANS