Sept. 12, 1933. J. M. NAHON 1,926,166

COMBINED CABINET AND TABLE

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Fig. 1.

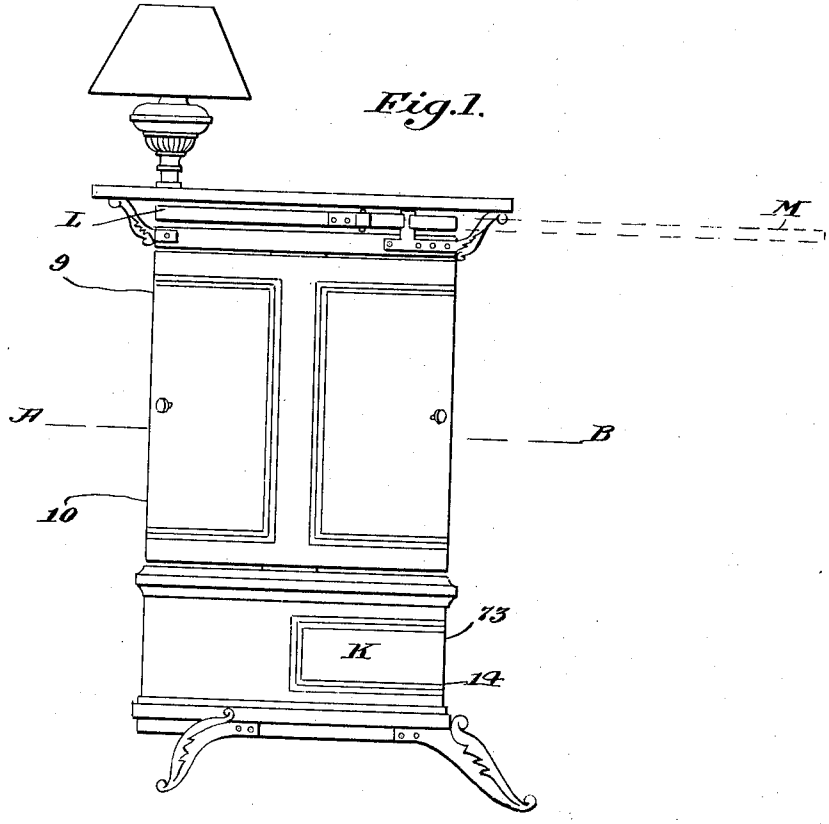
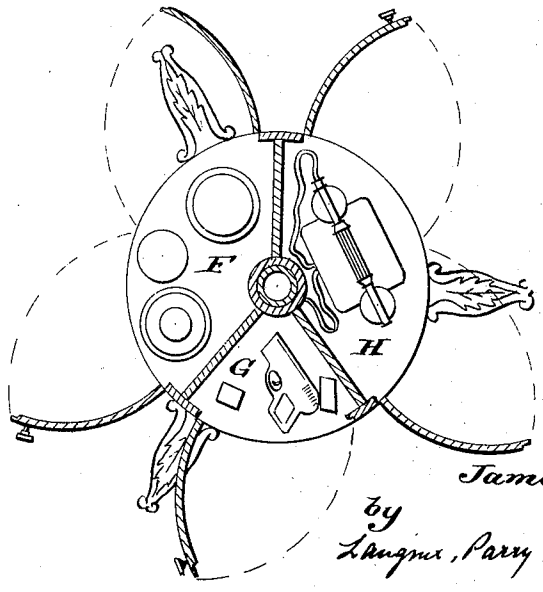


Fig. 2.



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Fig. 3.

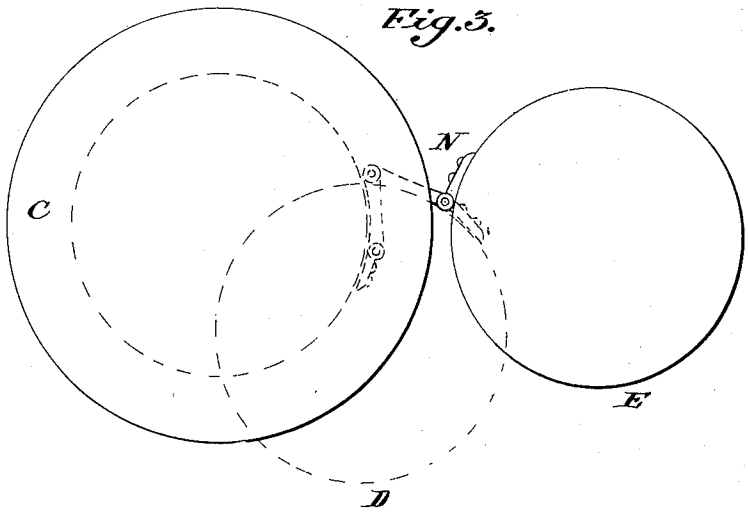
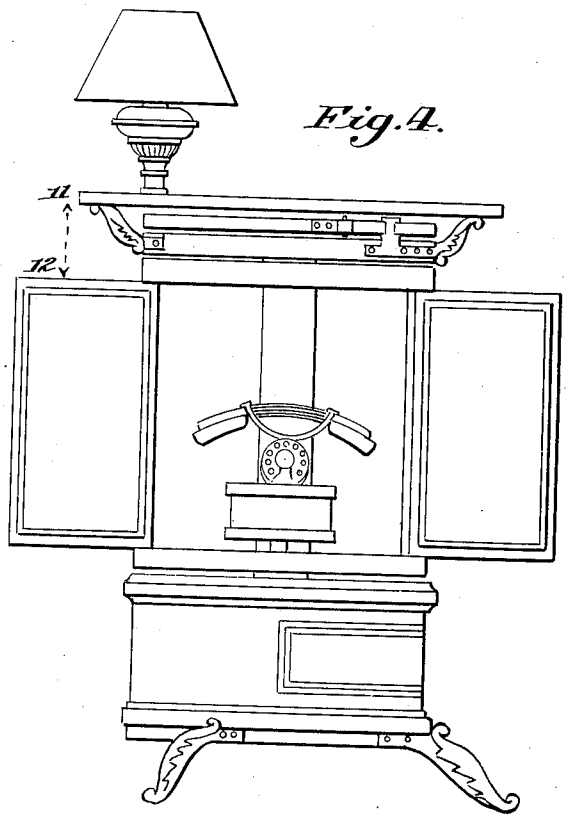


Fig. 4.



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UNITED STATES PATENT OFFICE

1,926,166

COMBINED CABINET AND TABLE

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Application December 9, 1929, Serial No. 412,854, and in Spain June 27, 1929

12 Claims. (Cl. 45—31)

The invention relates to a combined piece of furniture consisting of a cabinet case provided with an extension table, the body of the cabinet case being fitted with swinging means to allow of its being turned, and the inside of the cabinet being subdivided into compartments for the purpose of containing objects of different kinds. The extensible table has the peculiar feature that its upper surface can be folded up into one or more additional planes.

This improved piece of furniture differs from others of similar design in that it has the aforementioned swinging means which allow of using at the same front part the various sections or compartments which it is subdivided in. At the same time the folding arrangement (which can also affect the form of a slide-way) permits, on the one hand, multiplying the surface and uses of the upper plane part of the table, and on the other hand, in view of the possibility of extending one or more of the table folders, to draw the said piece of furniture towards a bed, an arm chair, or couch so as to render it handy and practical for reading, writing, for having a light meal or for other similar useful purposes.

The accompanying drawings show, by way of example, the combined cabinet-case and extensible table constructed according to this invention.

Fig. 1 shows a table of round or circular form the main body or element 9—10 whereof rotates round an inner axle which in turn serves as connection means between the fixed or stationary parts or members of the table, that is the upper part 11—12 and 13—14 which acts as a base. The said rotary body is divided into three vertical compartments, as shown in Figure 2 which are designed in the present case to be used respectively for the telephone set, arm rack and for containing bottles with liquids. The base or lower fixed part of the cabinet is provided with a door K and serves to keep therein any object of convenient or handy use, and as regards the unfoldable cover arrangement shown at L—M, Figure 3 represents a detailed example of its construction wherein can be appreciated the feature of a jointed arm N which allows of the supplementary lid or cover being placed in various positions more or less close to the main or central body of the furniture.

Fig. 4 is a front view of the cabinet showing the compartment for the telephone apparatus open. Upon the upper platform is shown a lamp, as an ornament of the ensemble and as an example of the many additional and useful and handy accommodations to which the cabinet can be applied.

The piece of furniture above described can further be utilized as a base or support for shade lamps, or as a pedestal for objects of art, so that in any of these cases it can be converted into an advantageous article of accommodation of a sightly appearance.

The cabinet can be constructed of any suitable materials as may be desired and without limits as to its shape or dimensions, and, of course its construction is in no way confined to the examples herein shown and described, consequently it can be made the subject of all such modifications as may come within the scope of the invention. Thus, the cabinet could be provided with one or more extensible boards fitted to any part of same. Again, the body part of the cabinet can be made into two or more rotary parts so arranged that they may turn in any direction, and, furthermore, the whole of the cabinet can be so adapted that the rotating parts thereof be covered by means of some additional device or housed into a suitable casing having two or more openings for access to the turning compartments of the cabinet.

Having now fully described and ascertained the nature of my invention and the manner in which it can be carried out, I hereby claim the following.

1. A combined cabinet-case and table, comprising a lower fixed base, an upper plate portion, a hollow central rod extending therebetween adapted for the reception of the electric wires and supporting said plate portion, and a case rotatable on said rod between said bases.

2. A combined cabinet-case and table, comprising a lower fixed base, an upper plate portion, a hollow central rod extending between said base and plate portion, and adapted to receive electric wires therein, and a case rotatable on said rod between said base and plate portion, the said case having substantially radially extending partitions.

3. A combined cabinet-case and table, comprising a lower fixed base, an upper plate portion, a hollow central rod extending therebetween and adapted for the reception of electric wires, a case rotatable on said rod between said base and plate portion, and a collapsible and extensible table mounted above said upper plate portion.

4. A combined cabinet-case and table, comprising a lower fixed base, an upper plate portion, a hollow central rod extending therebetween and

adapted for the reception of electric wires, a case rotatable on said rod between said base and plate portion, a top spaced from said upper plate portion by brackets, and a supplementary table top collapsible in and extensible from said top.

5. A combined cabinet-case and table, comprising a lower fixed base, an upper plate portion, a hollow central rod extending therebetween and adapted for the reception of electric wires, a case rotatable on said rod between said base and upper plate, a top spaced from said upper plate portion by brackets, a supplementary table top hinged to and collapsible in and extensible from said first top, and a double hinge by which the said first top and said supplementary table top are pivotally connected together.

6. A combined cabinet-case and table, comprising a lower fixed base, an upper plate portion, a hollow central rod extending therebetween and adapted for the reception of electric wires, a partitioned case rotatable on said rod between said base and said plate portion, doors for the said partitions, a fixed partition below said case, and a collapsible and extensible table top mounted above said plate portion.

7. A combined cabinet-case and table, comprising a lower base, an upper plate portion, a hollow central rod extending therebetween and adapted for the reception of electric wires, a partitioned case rotatable on said rod between said base and said plate portion, doors for the said partitions, a fixed partition below said case, a table top mounted on and above said upper plate portion, and a collapsible and extensible table top hinged to and collapsible in and extensible from said first-mentioned table top.

8. A combined cabinet-case and table, comprising a lower base, an upper plate portion, a hollow central rod extending therebetween and adapted for the reception of electric wires, a partitioned case rotatable on said rod between said base and said plate portion, doors for the said partitions, a fixed partition below said case, a table top mounted on and above said upper plate portion, a second table top hinged to and collapsible in and extensible from said first-mentioned table top, and a double hinge pivotally interconnecting the said two table tops.

9. A combined cabinet-case and table, comprising a lower fixed base, an upper plate portion, a hollow central rod extending therebetween, and adapted to receive electric wires therein, a partitioned case rotatable on said rod between said base and plate portion, doors for the said partitions, a fixed partition below said case, and a collapsible and extensible table top mounted above said upper plate.

10. A combined cabinet-case and table, comprising a lower base, an upper plate portion, a hollow central rod extending therebetween, and adapted to receive electric wires therein, a partitioned case rotatable on said rod between said base and plate portion, doors for the said partitions, a fixed partition below said case, a table top mounted on and above said plate portion, and a second table top hinged to and collapsible in and extensible from said first-mentioned table top.

11. A combined cabinet case and table, comprising a lower base, an upper plate portion, a hollow central rod extending therebetween, and adapted to receive electric wires therein, a partitioned case rotatable on said rod between said base and plate portion, doors for the said partitions, a fixed partition below said case, a table top mounted on and above said plate portion, a second table top hinged to and collapsible in and extensible from said first-mentioned table top, and a double hinge pivotally interconnecting the said two table tops.

12. A combined cabinet-case and table comprising an upper fixed base, a lower fixed base, a hollow central spindle interconnecting said bases, and supporting said upper base, said hollow spindle being adapted to receive electrical equipment, and at least one rotating body rotatably mounted on said axle between said bases.

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