D. A. LANZA.

COMBINATION TABLE.

APPLICATION FILED JULY 25, 1916.

1,264,816.

Patented Apr. 30, 1918.

3 SHEETS—SHEET 1.

Fig. 1.

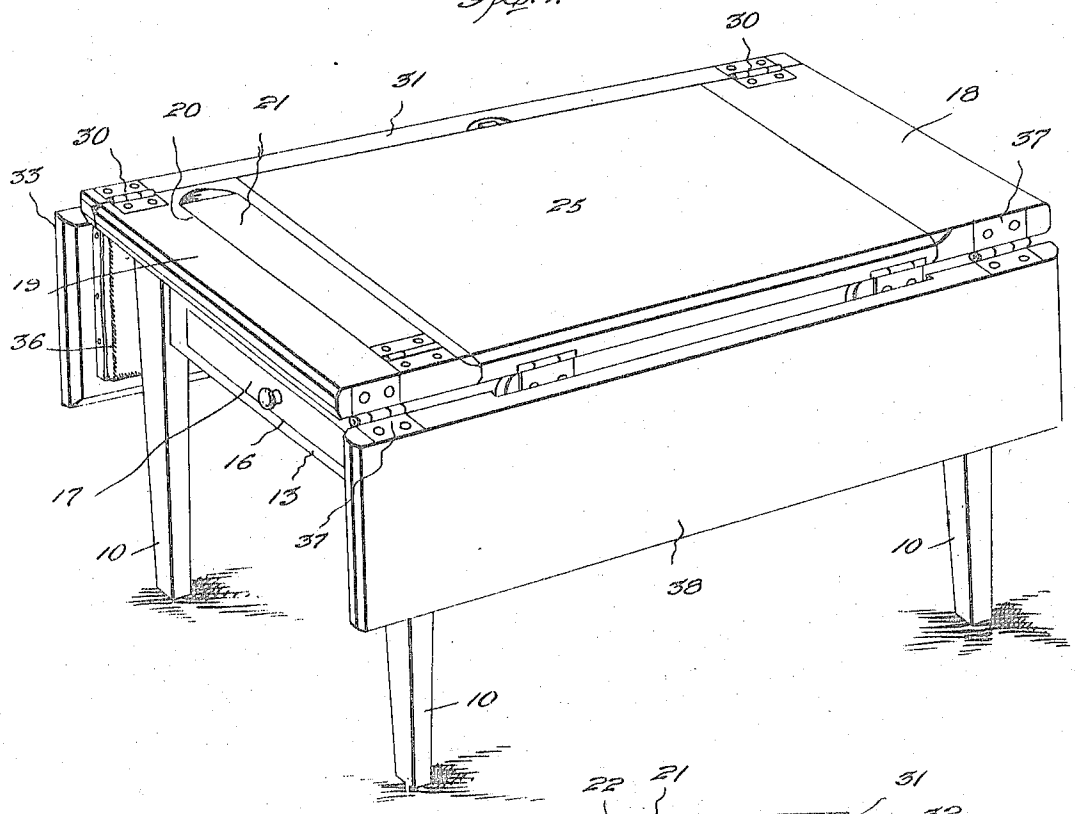
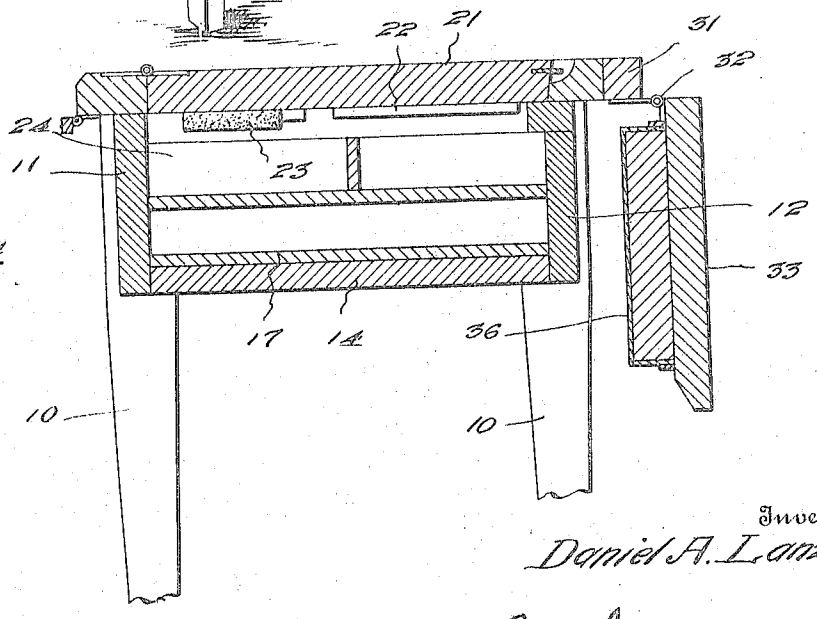


Fig. 4.



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3 SHEETS—SHEET 2.

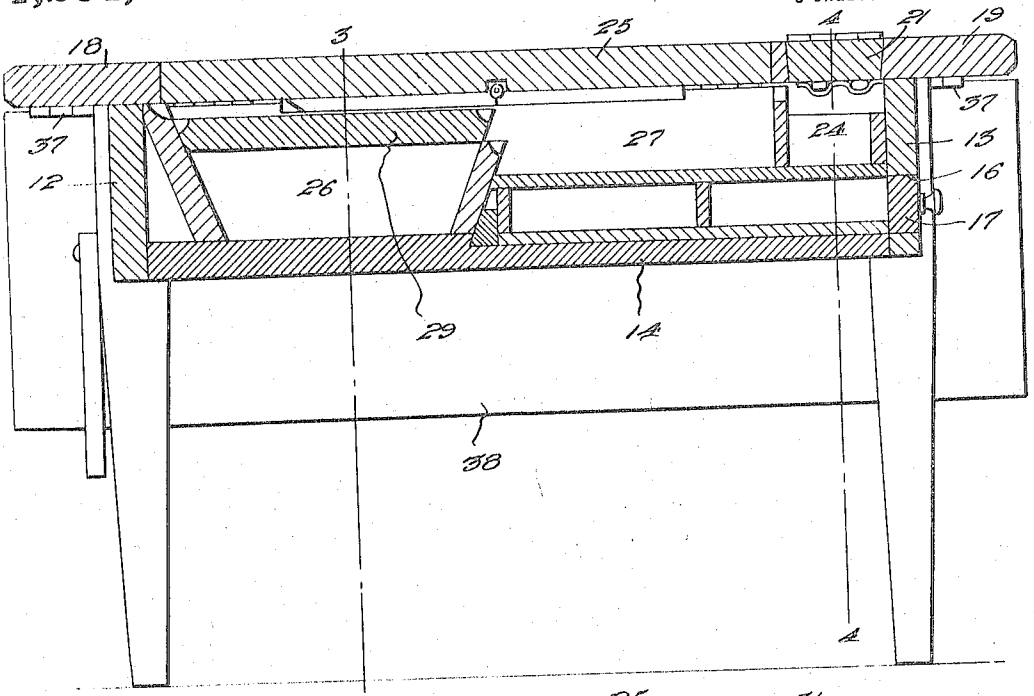


Fig. 2.

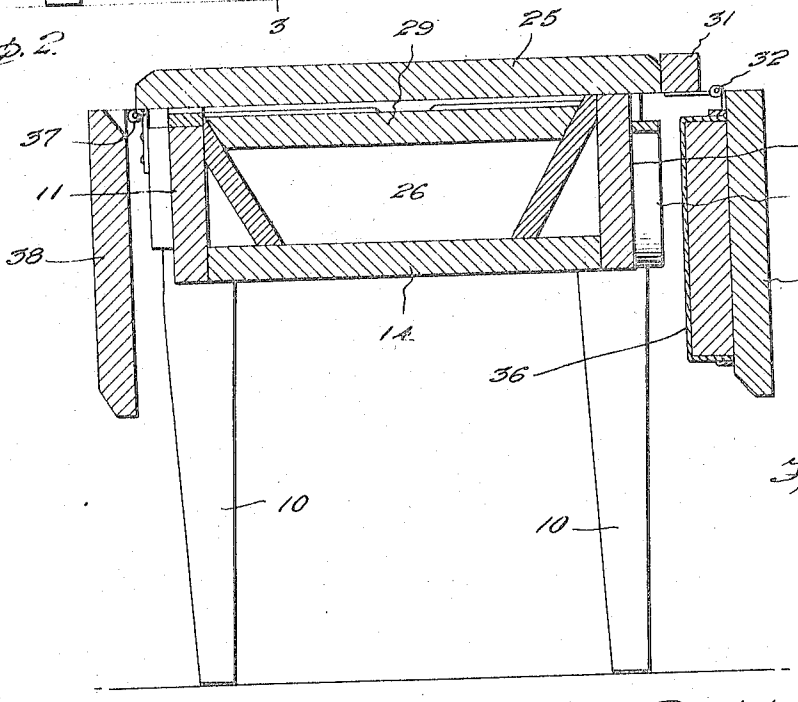


Fig. 3.

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3 SHEETS—SHEET 3.

Fig. 6.

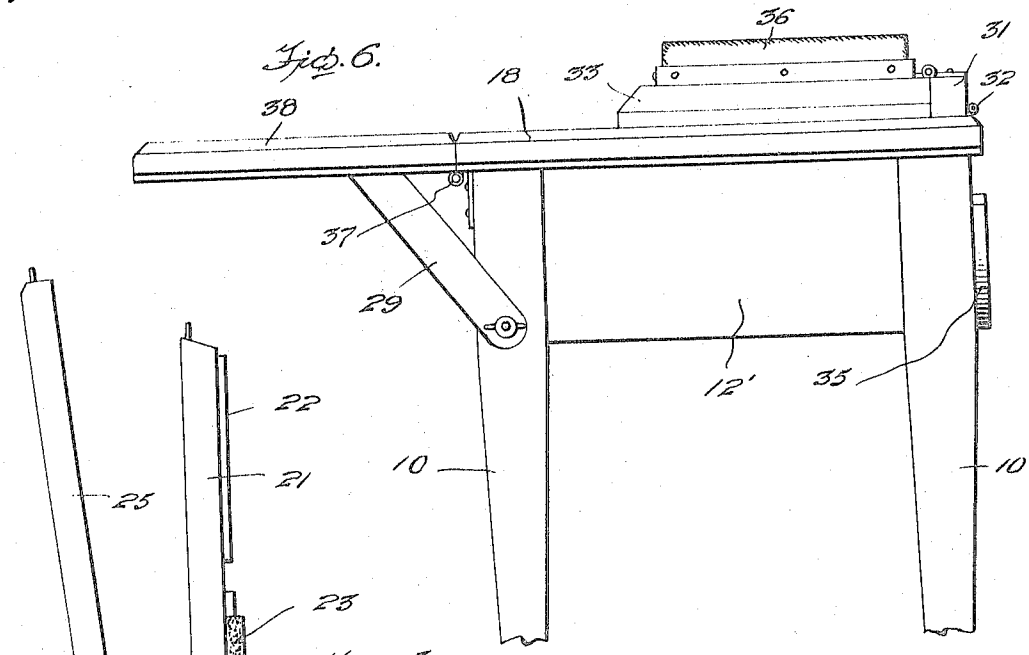


Fig. 5.

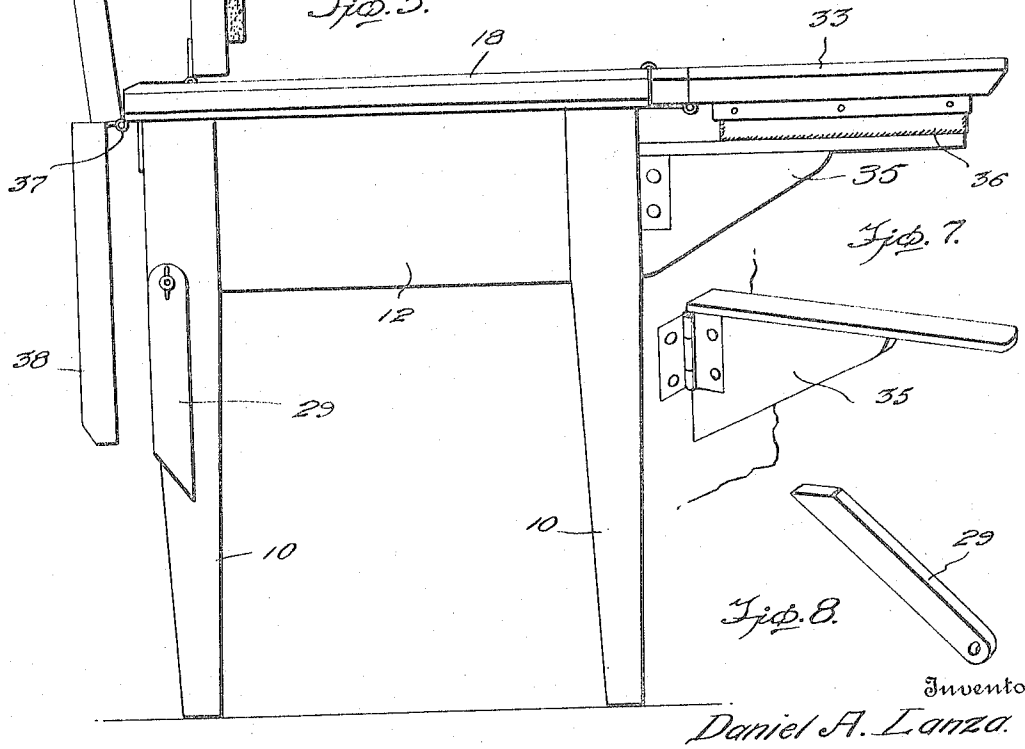


Fig. 7.

Fig. 8.

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UNITED STATES PATENT OFFICE.

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COMBINATION-TABLE.

1,264,816. Specification of Letters Patent. Patented Apr. 30, 1918.

Application filed July 25, 1916. Serial No. 111,225.

To all whom it may concern:

Be it known that I, DANIEL A. LANZA, a subject of the King of Italy, residing at Seymour, in the county of New Haven and State of Connecticut, have invented certain useful Improvements in Combination-Tables, of which the following is a specification, reference being had therein to the accompanying drawing.

This invention relates to improvements in combination tables, one object of the invention being the provision of a table which is especially adapted for use in flats or apartments, and which embodies in one, a dresser, a shaving table, an ironing board, a mixing compartment for bread or any other use, and a kneading board.

A further object of this invention is the provision of a table of this character which combines in a single structure by its peculiar combination and arrangement of leaves, an ideal piece of furniture for use in apartments or flats, and in which every part of the table is utilized for a certain purpose.

In the accompanying drawings:—

Figure 1 is a perspective view of the complete table collapsed.

Fig. 2 is a longitudinal sectional view through the table.

Fig. 3 is a cross section taken on line 3—3 of Fig. 2.

Fig. 4 is a cross section taken on line 4—4 of Fig. 2.

Fig. 5 is an end view of the table showing one of the leaves extended and the two members of the top raised.

Fig. 6 is a similar view showing the ironing board in use and the rear leaf extended.

Figs. 7 and 8 are detail views of various parts.

Referring to the drawings, the numeral 10 designates the legs which have attached thereto the long front and rear walls 11 and 12 and the end walls 12′ and 13, a bottom 14 being suspended between the walls.

The wall 13 is provided with the opening 16 for the reception of the drawer 17.

Connected to the top of the walls are the respective end pieces 18 and 19 of the top of the table, the end piece 19 of the top of the table being provided with the opening 20 disposed transversely of the top and having hingedly connected thereto the cover 21.

This cover 21 has attached to the inner face thereof the shaving mirror 22 and the razor receptacles 23, and this closes the reservoir 24 countersunk within the top.

The hinged cover 25 coöperates with the ends 18 and 19 and forms a complete top for the major portion of the table, and also forms a cover for the respective receptacles 26 and 27 which constitute, as shown, a pan for mixing flour and a shallow receptacle for knives, forks, and the like, respectively.

The auxiliary cover 29 is provided to fit over either one of the receptacles within the table and is readily slid from one to the other.

Hingedly connected to the forward edge of the sections 18 and 19 of the table by means of the hinges 30 is a longitudinal strip 31 which carries upon the lower edge thereof the hinges 32, by means of which the board or leaf 33 is hingedly connected thereto to form an extension for the top of the table when the bracket 35 is extended or when the same is folded upon the main top of the table to expose the ironing board 36 for use. A bracket 35 is hingedly connected to the upper edge of the rear wall of the table and is adapted to swing in a horizontal plane and when positioned as shown in Fig. 5 this bracket 35 is adapted to support the ironing board 36 and therefore the board or leaf 33.

Hingedly connected by means of the hinge 37 to the extreme rear ends of the sections 18 and 19 is the rear leaf 38 of the table and swinging arm, the brackets 29 being provided to hold the same elevated and in the same plane with the top of the table.

It will be noted that when the cover is elevated, it is impossible to elevate the rear leaf, and vice versa.

Where so desired, the inner face of the main hinged cover of the top may be provided with a mirror so that the same will be exposed when the leaf is elevated.

What I claim as new is:—

1. In combination, a hollow table body having a horizontal bottom, four walls mounted upon the bottom of said table and inclining toward the same so as to form a receptacle therewith, one of said inclined walls being shorter than the remaining walls and having an upper flat edge, and a cover formed with beveled edges upon all of its sides, said cover having its beveled edges engaging the inclined sides of said receptacles so as to be normally supported therein with its bottom substantially flush with the

upper flat edge of the shorter inclined wall whereupon said cover may be slid over the last-named edge of said shorter wall to open the top of said receptacle.

2. In a device of the class described, in combination, a table top consisting of a longitudinal strip and two end strips at right angles and connected to said longitudinal strip and having longitudinal sides depending with respect to said strips, a cover adapted to have three of its edges closed against the inner edges of said longitudinal and end strips and having its remaining edge flush with the outer edges of said end strips, hinges consisting of leaves secured to one of said depending sides of said table, leaves countersunk into the under side of said cover, an extension board of the same length as the top of the table, hinges having leaves connected to the end strips, and leaves counter-sunk in the inner longitudinal edge of said extension board, the inner side of said extension board being formed with a channel providing a recess upon its inner edge within which is received the outer edge of the said cover when the latter is in an upright position.

In testimony whereof I affix my signature.

DANIEL A. LANZA.