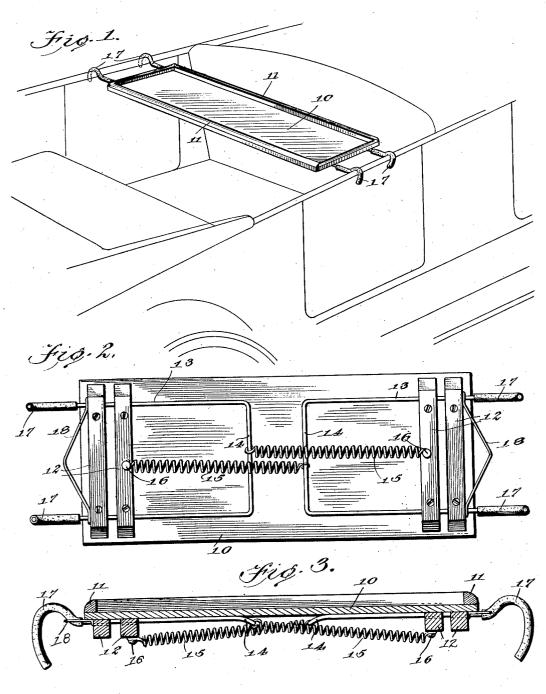
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R. F. THWEATT

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ADJUSTABLE AUTOMOBILE TABLE Original Filed June 13, 1924



WITNESS Lannence O. Men kin

INVENTOR F.F. Thweatt, BY llum Co

ATTORNEYS

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RICHMOND F. THWEATT, OF CHICKASHA, OKLAHOMA.

ADJUSTABLE AUTOMOBILE TABLE.

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To all whom it may concern:

Be it known that I, RICHMOND F. THWEATT, a citizen of the United States, and a resident of Chickasha, in the county of Grady and State of Oklahoma, have invented certain

- new and useful Improvements in Adjustable
- 10 tables for use in connection with automobiles extended across the space within an auto-mobile and to effectively engage the automobile sides in supporting relation, my object
- ¹⁵ being the provision of an adjustable table of this character which may be made strong and durable and at the same time light in weight so that it may be readily handled.
- Generally speaking my invention contem-²⁰ plates a table for application to automobiles which is especially useful in connection with soda fountains, soft drink stores and the like to accommodate customers in automobiles, to the end that several patrons may be served
- $\mathbf{25}$ in a proper manner while seated in their automobile.

In the accompanying drawing which illustrates my present invention and forms a part of this specification,

30 Figure 1 is a perspective view illustrating the practical application of my invention,

Figure 2 is a bottom plan view of my improved table, and

Figure 3 is a longitudinal section taken 35 therethrough.

Referring now to these figures and par-ticularly to Figures 2 and 3 my invention proposes an elongated rectangular tray 10 which with the supports thereby constitutes

40 the table and the upper surface of which may or may not have a surounding rim 11 as desired.

Across the lower surface of the tray 10 adjacent to its opposite ends are transverse bearing cleats 12 through which the side ex-tensions 13 of a pair of U-shaped clamps 14 are freely slidable. The inner cross bars of these U-shaped clamps 14 are disposed ad-45 jacent to one another in the normal position 50 and bent slightly away from the lower sur-

face of the tray 10 so as to provide for the effective engagement of the inner ends of crossing coil springs 15 therewith. The outer ends of these springs are anchored as

55 at 16 in connection with the central portions of certain of the cleats 12.

The outer ends of the extensions 13 of the U-shaped clamps, projecting beyond the ends of the tray 10 are curved and then turned to form engaging members for engagement 60 with the upper edges of the automobile sides, with the tray extended across the space be-Automobile Tables, of which the following is a specification. My present invention relates generally to tables for use in connection with automobiles and more especially to a table adapted to be extended across the space within an autotray or table is used.

Outwardly beyond the cleats 12 the exten- 70 sions 13 of each of the clamping members 14 are connected by cross bars 18 which are preferably bent so as to protrude at their central portions beyond the ends of the tray 10 whereby to form handles by means of 75 which the clamping members may be readily drawn lengthwise with respect to and beyond the tray ends for effective engagement with the automobile sides without grasping the engaging ends of the clamps and thus 80

without risking the pinching of the fingers. It is obvious from the foregoing that my improved tray or table is well adapted to serve the purposes and functions first above outlined, will be strong, light in weight, du-rable, and may be easily placed in and removed from operative position in connection with an automobile.

I claim:

1. An adjustable automobile table includ- 90 ing a rectangular elongated tray having supporting cross cleats upon its lower surface adjacent to its opposite ends, U-shaped clamping members the extensions of which are movable through said cleats and 95 having outer downturned engaging ends. springs extending between the cleats and the inner portions of said clamps for drawing the clamps inwardly, and cross bars be-tween the extensions of the clamps outward- 100 ly beyond the said cleats having portions thereof projecting beyond the ends of the tray and forming handles.

2. An adjustable automobile table including a tray having guide members upon its 105 lower surface adjacent to its opposite ends forming braces for the tray, a pair of U-shaped clamps below the tray, the exten-sions of which are slidable through said guides and provided with outer downturned 110 engaging ends beyond the ends of the tray, and springs anchored to said guide members

wardly as described.

3. An adjustable automobile table includ-5 ing a rectangular elongated tray having guide members upon its lower surface adjacent to its opposite ends forming braces for the tray, a pair of U-shaped clamps below the tray, the extensions of which are

10 slidable through said guides and provided with outer downturned engaging ends be-

and to the inner portions of the U-shaped youd the ends of the tray, springs anchored clamps for normally drawing the same in- to said guide members and to the inner portions of the U-shaped clamps for normally drawing the same inwardly, and means to 15 limit inward movement of the said clamping members, said means also forming handles whereby the clamping members may be drawn outwardly without grasping the engaging ends of the said extension.

RICHMOND F. THWEATT.