

962,922.

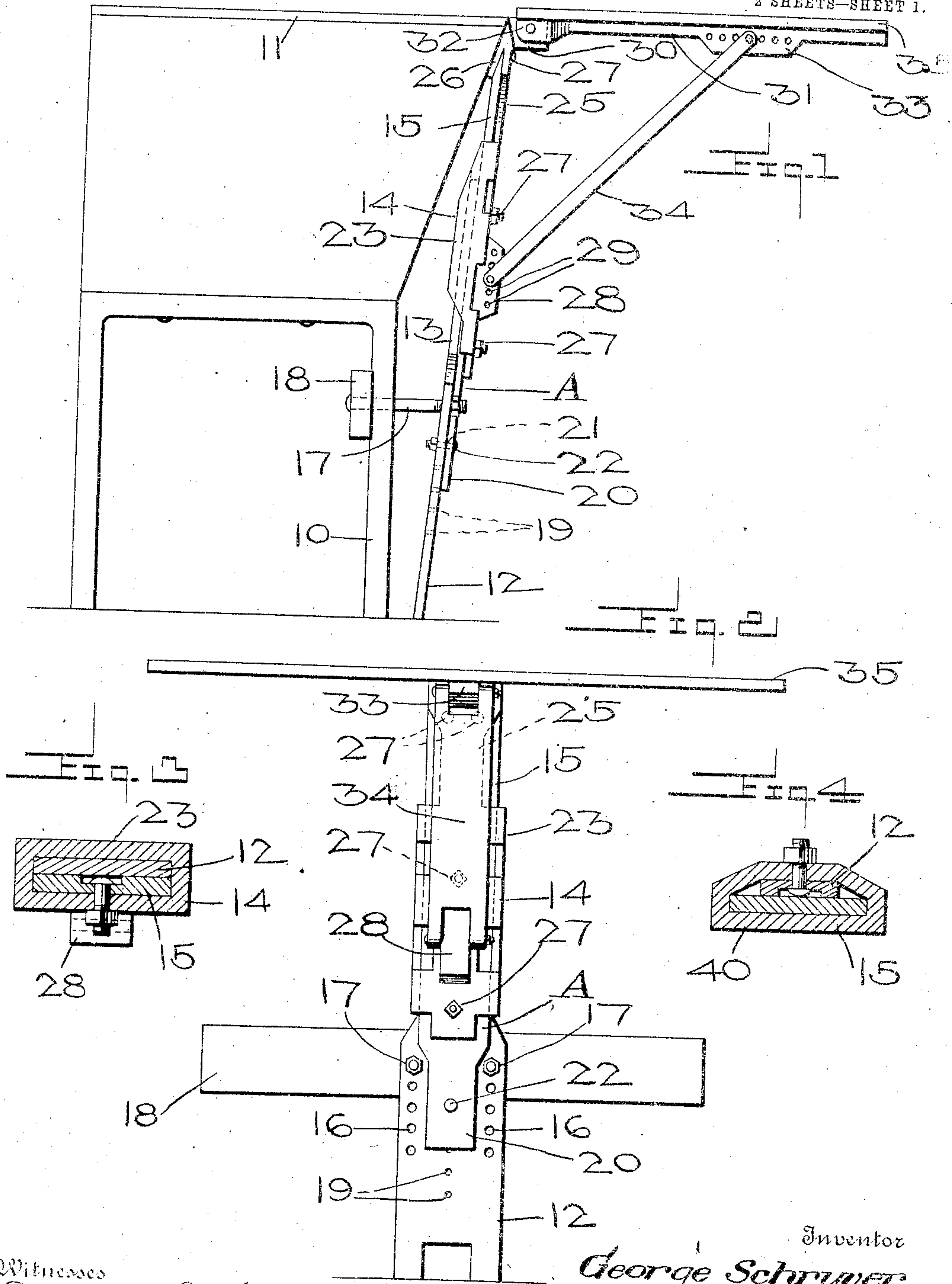
G. SCHRYVER.

TABLE.

APPLICATION FILED AUG. 14, 1909.

Patented June 28, 1910.

2 SHEETS—SHEET 1.



Witnesses

*Ed. R. Lushy*  
*M. L. Lamy*

Inventor

*George Schryver*

By

*Woodward & Chandler*

Attorney

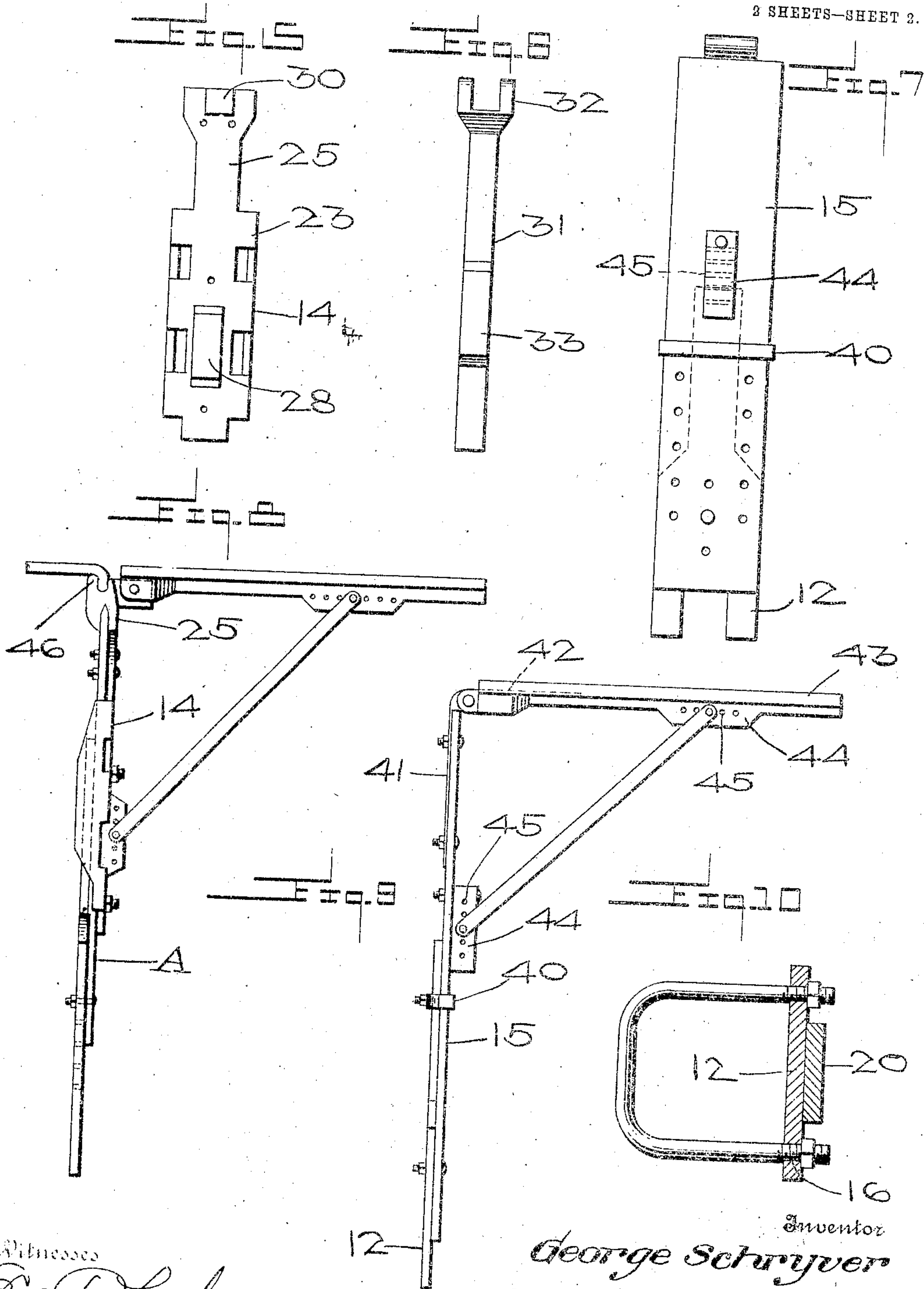
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*E. A. Lushy*  
*M. L. Lorr*

Inventor  
*George Schryver*  
By *Howard & Chandler*  
Attorney



# UNITED STATES PATENT OFFICE.

GEORGE SCHRYVER, OF NEW YORK, N. Y.

## TABLE.

962,922.

Specification of Letters Patent.

Patented June 28, 1910.

Continuation of application Serial No. 454,096, filed September 21, 1908. This application filed August 14, 1909. Serial No. 512,861.

To all whom it may concern:

Be it known that I, GEORGE SCHRYVER, a citizen of the United States, residing at New York, in the county of New York and State of New York, have invented certain new and useful Improvements in Tables, of which the following is a specification.

This invention relates to tables, and more particularly to table attachments adapted to be secured to various articles of furniture.

It has for an object to provide a support adapted for detachable engagement with various articles of furniture without defacement thereof.

Another object is to provide such a device having novel means for adjusting it vertically to dispose the table portion thereof at various heights.

Other objects and advantages will be apparent from the following description.

In the drawings forming a portion of this specification, and in which like characters of reference indicate similar parts in the several views, Figure 1 is a side view of the device engaged with a stationary wash tub, Fig. 2 is a front view of the device, Fig. 3 is a horizontal view through the sliding joint of the support portion, Fig. 4 is a similar view of a modified form of the device, Fig. 5 is a front view of the base casting, Fig. 6 is a bottom view of the top casting, Fig. 7 is a front view of a modified form of the base portion, Fig. 8 is a side view of a further modification of the device, adapted for engagement with cooking stoves and the like, Fig. 9 is a side view of the modified form shown in Figs. 4 and 7, Fig. 10 is a cross section of a modified form of securing means.

Referring to the drawings, there is shown an article of furniture having a support portion 10, and a top 11 projecting outwardly therefrom. Connected to the support portion 10, there is shown the present invention which comprises a vertically adjustable portion A comprising a broad floor-engaging member 12 having a reduced upper portion 13 receiving slidably thereover a vertically movable slide 14 carried by an upper section 15. The member 12 is provided with spaced vertically extending series of openings 16 receiving slidably therethrough suitable bolts or other clamp members 17 carrying at their ends a suitable retaining member 18 adapted

to engage a leg or other support portion of furniture.

It will be understood that if desired a suitable staple member may be substituted in place of the bolts and retaining member 18 above described, the opposite arms of the staple being threaded and disposed through the openings 16 and suitable fastening nuts engaged thereover, as in Fig. 10. The portion 12 is provided centrally with a vertical series of openings 19, and the member 15 is provided with a downwardly extending portion 20 having an opening 21 therein receiving a bolt or pin 22 engaged removably in one of the openings 19 and adapted to secure the sections at various points in their adjustment. The slide 14 comprises a lower sleeve portion 23, having the member 15 disposed downwardly therethrough and secured therein, and receiving the member 12 slidably therein against the member 15. The slide is provided with an upward extension 25 having an inwardly and downwardly turned flange 26, receiving the upper end of the member 15 thereunder. Suitable fastening members 27 are engaged through the extension 25 and the member 15 to hold them securely together. Upon its outer side, the slide carries a vertically disposed rib 28 having a plurality of transverse openings 29 therethrough for a purpose to be subsequently indicated. At its upper end, the extension 25 is provided with a knuckle 30 having pivotally engaged thereon a leaf portion 31 provided with a bifurcated knuckle 32 receiving therethrough a suitable pintle commonly engaged with the knuckle 30. The leaf member 31 is provided with a longitudinally disposed rib 33 similar to the one 28 and having a similar series of openings therethrough. Adjustably engaged at its respective ends with the ribs 28 and 33, there is a link member 34 having bifurcated ends provided with registering perforations receiving a suitable pin slidably therethrough in coengagement respectively with one of the openings in the ribs mentioned. Secured upon the leaf member 31 there is a table top 35 of any suitable form. In the form of the device above described, the member 14 and leaf 31 are adapted to be cast, the remaining portions being of wood.

In Figs. 4, 7 and 9 there is illustrated a form of the device adapted to be constructed of wood and sheet metal. In this form



of the device, the members 12 and 15 are approximately the same as in the first described form. The sleeve member 14, however, is replaced by the continuous band 40 having a perforation in one side receiving a fastening member therethrough engaged with the base portion 12 to hold the sleeve member against vertical displacement with relation thereto. Set into the back of the member 15, there is a hinge strap 41 secured thereto in any suitable manner and engaged with a similar strap 42 which carries a wooden leaf portion 43. The leaf portion 43 and the member 15 have on their lower and outer sides respectively small blocks 44 having a series of transverse perforations 45 adapted for engagement with the link 34 as described in the first form. The link 34 may be made either of wood or metal as may be found desirable, but as shown comprises a portion of wood made as previously described.

In Fig. 8 there is shown a further modification of the device in which the upward extension 25 of the casting 14 is provided with an inwardly spaced upwardly extending finger 46. By the use of this form of the device, the lower section A may be so extended as to engage the downwardly projecting flange of a stove or other object by which the support may be held in upright position. It will be understood that, if de-

sired, pairs of supports A connected in a suitable mechanical manner may be utilized where one of said supports would not serve its function, or where an unusually large table portion is to be supported.

What is claimed is:

A table adapted for attachment to various objects of furniture and comprising a support portion of adjustably variable height, said support portion comprising a floor engaging member and a vertically adjustable member carried thereby, a sleeve member coengaged around said floor engaging member and said vertically adjustable member, said sleeve member being secured to one of said last named members, a horizontal member pivoted on said vertically adjustable portion, said support portion and horizontal member carrying on adjacent sides projections and a brace link member coengaged adjustably with the projections to vary the angle of the horizontal member with respect to the support portion, and means for detachably engaging the support portion with a stationary object.

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

GEORGE SCHRYVER.

Witnesses:

LOUIS J. ALTIERE,  
ERNST BUESCHEL.