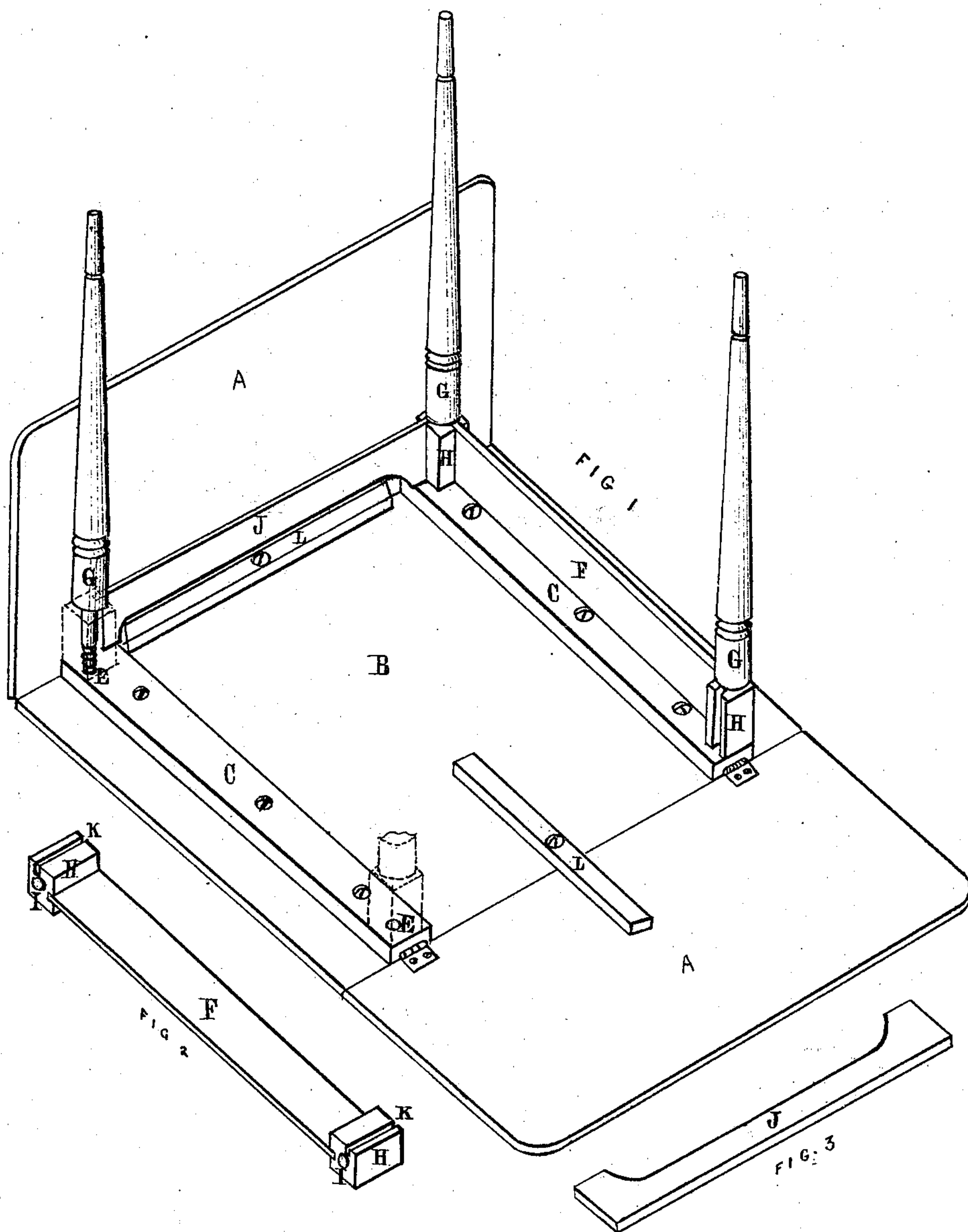


G. E. Young,

Table.

No. 106,646.

Patented Aug. 23. 1870.



WITNESSES

Robt H. Standing

Thos J. Shearman

INVENTOR

George E. Young

United States Patent Office.

GEORGE E. YOUNG, OF PROVIDENCE, RHODE ISLAND, ASSIGNOR TO HIMSELF, CHARLES A. YOUNG, AND SOLOMON W. YOUNG.

Letters Patent No. 106,646, dated August 23, 1870; antedated August 19, 1870.

IMPROVED TABLE.

The Schedule referred to in these Letters Patent and making part of the same.

I, GEORGE E. YOUNG, of Providence, in the county of Providence and State of Rhode Island, have invented an Improved Table, of which the following is the specification.

The nature and object of the invention is to construct in a particular and improved manner a table that can be quickly taken apart and quickly set up, to facilitate its transportation.

Drawing.

Figure 1 is a view of the table, inverted, with certain portions removed.

Figures 2, 3, and 4, represent the parts removed.

B, fig. 1, represents the table-top.

C C, cleats screwed on the under side of the top.

E E, female screws in the ends of the cleats.

F, the end piece of the table-bed in its proper position.

J, the side piece of the table-bed in its proper position.

A A, the table-leaves.

L L, the table-leaf supports.

F, fig. 2, is an end piece of the table-bed, having fastened to it the corner posts H H.

I I, holes bored through the corner posts.

K K, slots in the corner posts.

J, fig. 3, represents the side piece of the table-bed, removed.

G, fig. 4, and G, fig. 1, represent the table-legs, having a screw, M, on the upper end of each.

In order to set up this table, put the ends of the side pieces J J in the slots K K of the corner posts, then place the rectangular table-bed thus formed, with the hole of each corner post over the female screws E E, and fasten it in its place with the screws M on each of the table-legs, when the table will be firm and complete.

To take this table apart, unscrew the legs.

This mode of construction applies equally to round-top tables, stands, sewing and dining-tables.

The securing of the bed of the table to the table top by means of the screw passing through the corner posts, and the removable side-pieces J J, are especial novelties in its construction.

Claim.

What I claim as my improvement in the construction of tables is—

Securing the table-bed B to the table-top by means of the screws M on the legs G passing through the posts H into the cleats C, secured to the under side of the table-bed, in combination with the removable side pieces J, as herein described.

Witnesses: GEORGE E. YOUNG.

ROBERT H. BLANDING,
CHARLES SELDEN.