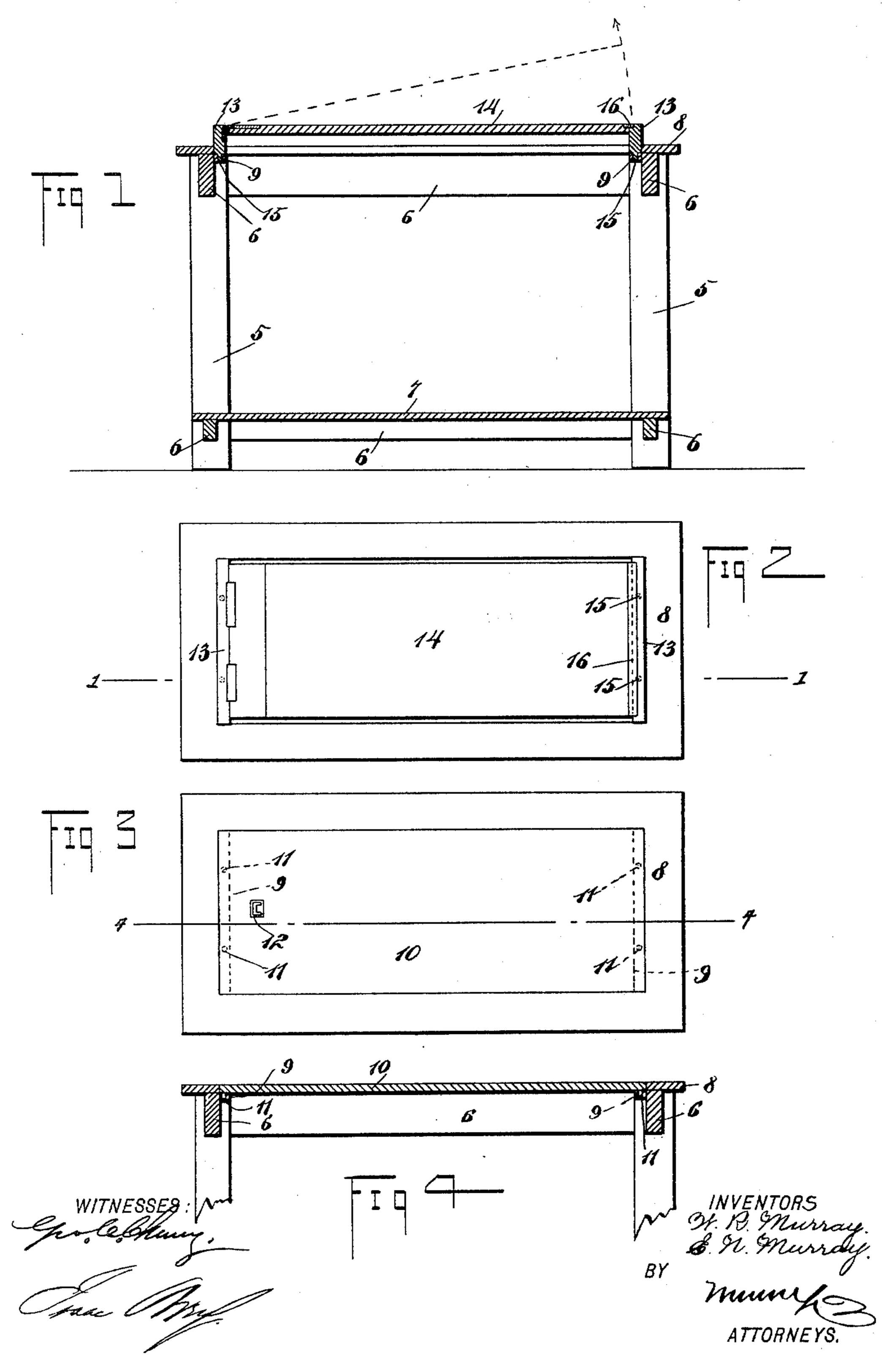
(No Model.)

W. R. & E. N. MURRAY. IRONING TABLE.

No. 595,126.

Patented Dec. 7, 1897.



United States Patent Office.

WILLIAM R. MURRAY AND EDWARD NICOL MURRAY, OF PARRAMATTA, NEW SOUTH WALES.

IRONING-TABLE.

SPECIFICATION forming part of Letters Patent No. 595,126, dated December 7, 1897.

Application filed February 17, 1897. Serial No. 623,828. (No model.) Patented in New South Wales October 16, 1896, No. 6,973; in Queensland November 6, 1896, No. 3,613; in Victoria November 16, 1896, No. 13,699, and in England December 23, 1896, No. 29,593.

To all whom it may concern:

Be it known that we, WILLIAM R. MURRAY and EDWARD NICOL MURRAY, subjects of the Queen of Great Britain, and residents of Par-5 ramatta, New South Wales, have invented certain new and useful Improvements in Tables for Ironing and other Similar Purposes, (for which we have obtained Letters Patent in New South Wales October 16, 1896, No. 6, 973; 10 in Victoria November 16, 1896, No. 13,699; in Queensland November 6, 1896, No. 3,613, and in England December 23, 1896, No. 29, 593,) of which the following is a full, clear, and exact description.

This invention is a table convertible for use either as an ironing-board or as an ordinary

kitchen-table.

This specification is the disclosure of one form of our invention, while the claim defines 20 the actual scope of the invention.

Reference is to be had to the accompanying drawings, forming a part of this specification, in which similar characters of reference indicate corresponding parts in all the figures.

Figure 1 is a section of the invention on the line 1 1 of Fig. 2. Fig. 2 is a plan view of the invention adapted as an ironing-board. Fig. 3 is a plan view of the invention adapted as a kitchen-table, and Fig. 4 is a sectional view 30 on the line 4 4 of Fig. 3.

The table has four legs 5, rigidly joined at the top and bottom by rails 6. The lower rails 6 support a horizontal leaf 7, and the upper rails 6 carry a rectangular ledge 8,

35 forming part of the top of the table.

The two end rails of the upper set of rails 6 are provided each with a cleat 9, the cleats being located, respectively, at the upper inner corners of the bars and serving to sup-40 port a leaf 10, that forms the top of the table when it is used as an ordinary kitchen-table. The leaf 10 has pins 11, which pins project into openings formed in the cleats 9. The

leaf 10 has a bail 12 let into its upper surface and by which bail the leaf may be manipu- 45 lated.

When the table is to be converted into an ironing-table, the leaf 10 is removed. To take the place of the leaf 10, two transverselyextending flattened bars 13 and a leaf 14 are 50 provided. The bars 13 are provided with pins 15, adapted to fit into the openings in the cleats 9. The leaf 14 is hinged to one of the bars 13 and extends across to the other bar, which bar the leaf 14 loosely engages by 55 means of a strip 16, secured to the leaf 14 and overhanging the adjacent bar 13. The leaf 14 may be freely lifted, as the dotted lines in Fig. 1 indicate, so as to place articles of apparel around the leaf, which is necessary 60 in the use of the invention as an ironing-table.

When the leaf 14 is not in use, it may be placed upon the support provided by the leaf or platform 7, and when the leaf 10 is not in use it, as the leaf 14, may be placed upon the 65 support 7.

Having thus described our invention, we claim as new and desire to secure by Letters

Patent—

A table having four legs, bars rigidly join- 70 ing the legs with each other, a rectangular ledge supported at the upper portions of the legs and forming part of the top of the table, two cleats secured respectively at the ends of the ledge and in the space inclosed thereby, 75 two bars respectively rested on the cleats, and a leaf hinged to one bar and bearing down on the other bar whereby the leaf is held raised above the ledge and whereby said leaf may serve as an ironing-board.

Dated this 21st day of December, 1896.

W. R. MURRAY. E. NICOL MURRAY.

Witnesses:

JAMES MCKENZIE, L. P. GRIFFITHS.