

(No Model.)

2 Sheets—Sheet 1.

J. EVERITT.

KITCHEN TABLE AND CABINET.

No. 397,073.

Patented Jan. 29, 1889.

FIG. 1.

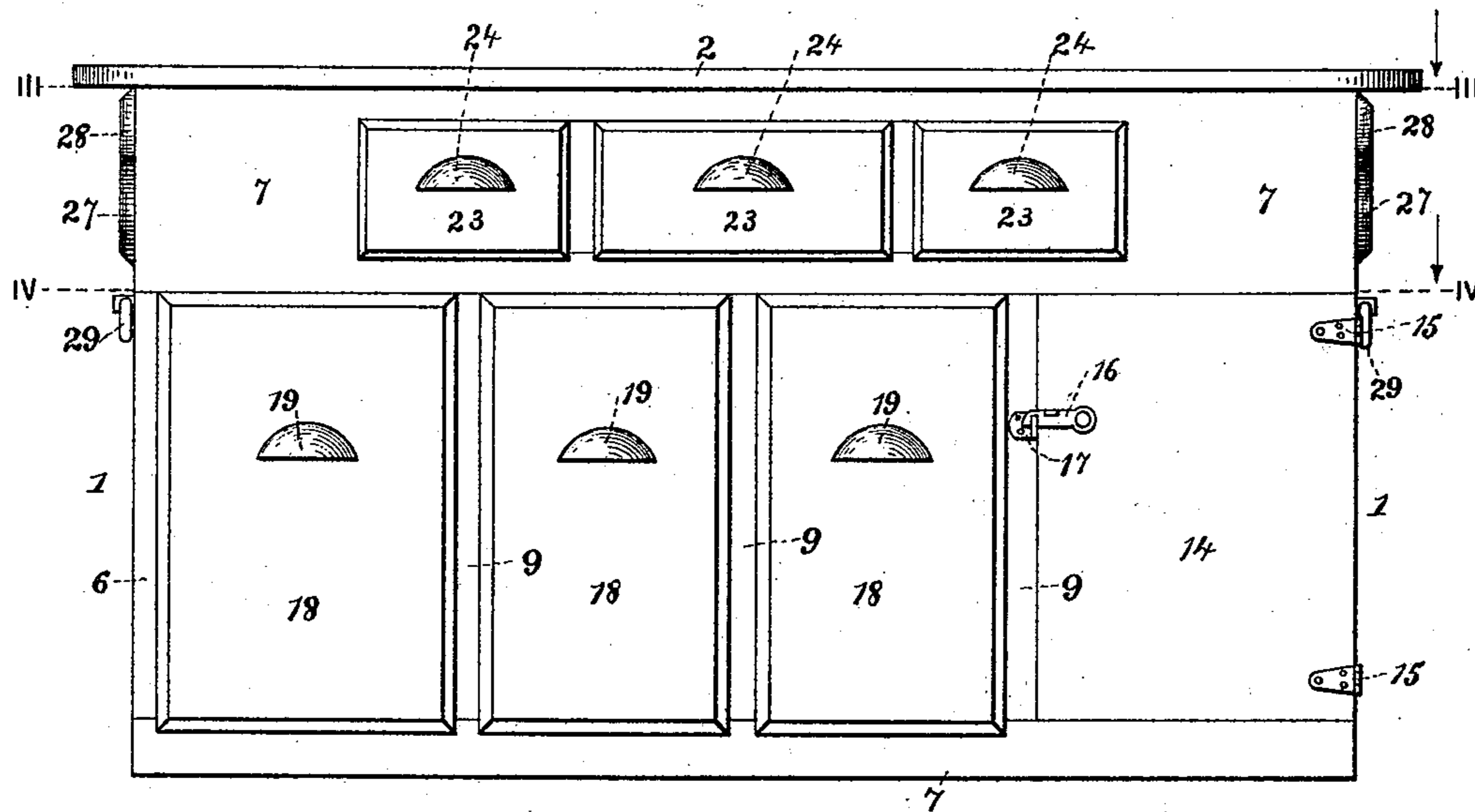
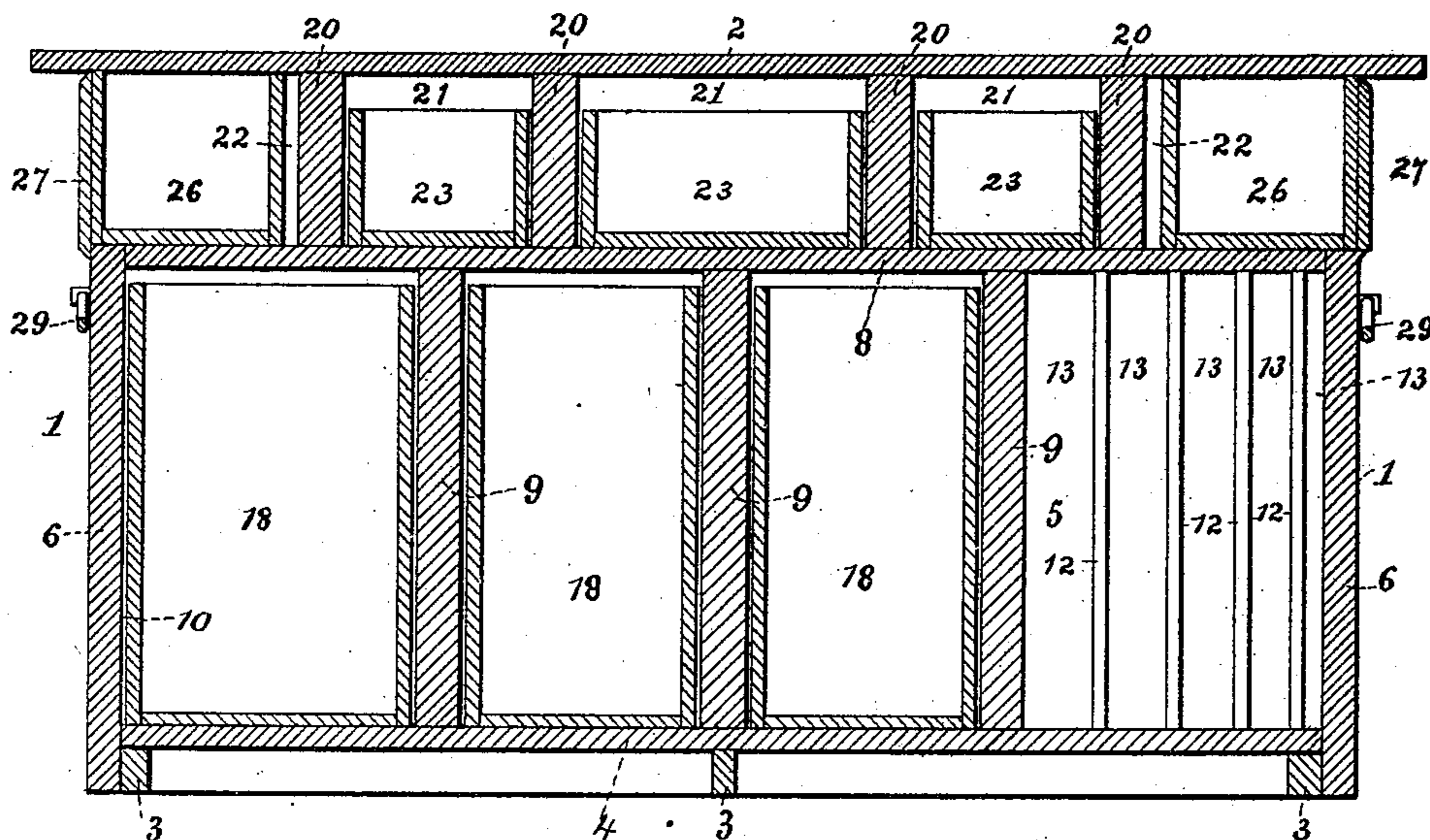


FIG - 11 -



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Emma Arthur.

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FIG. III.

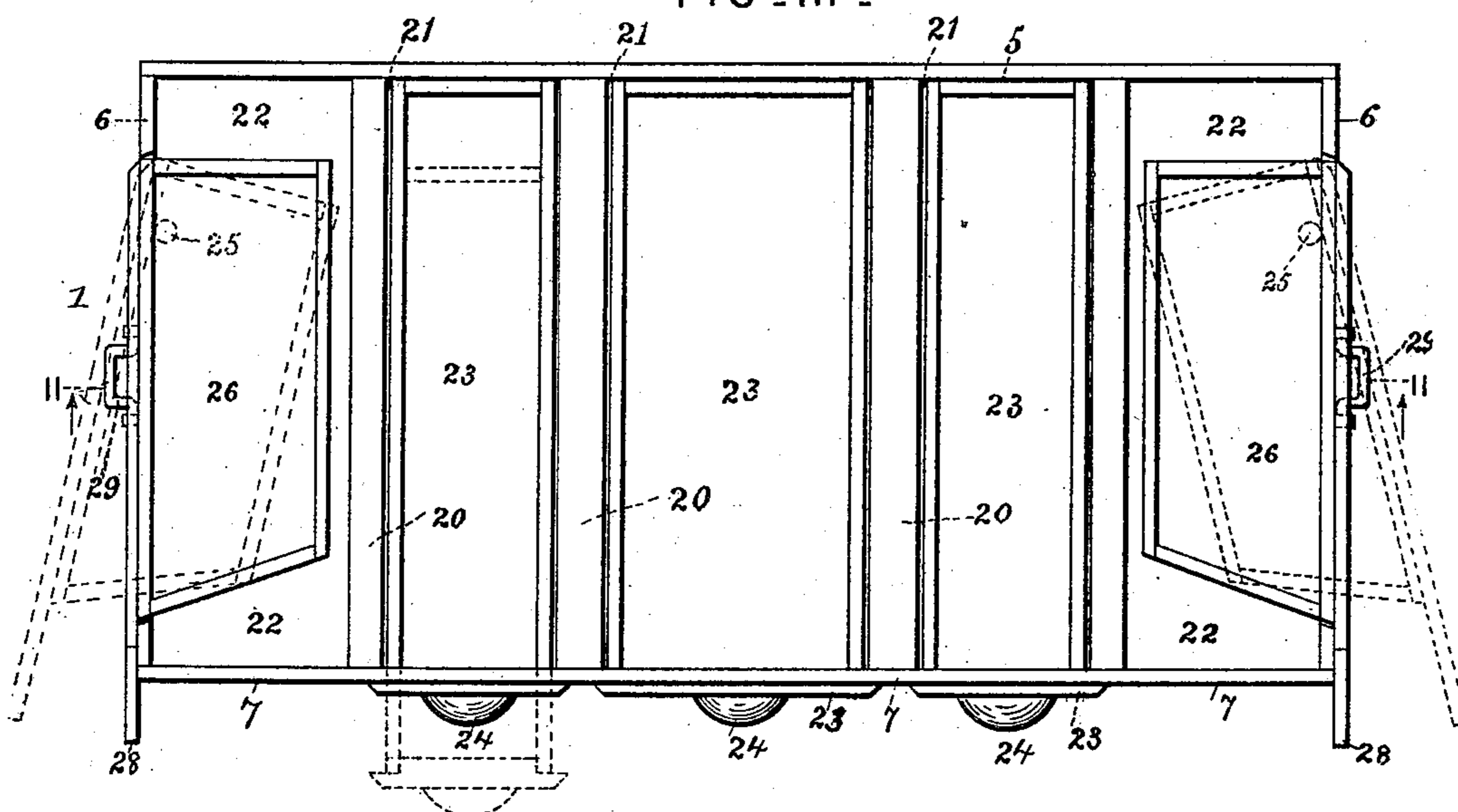
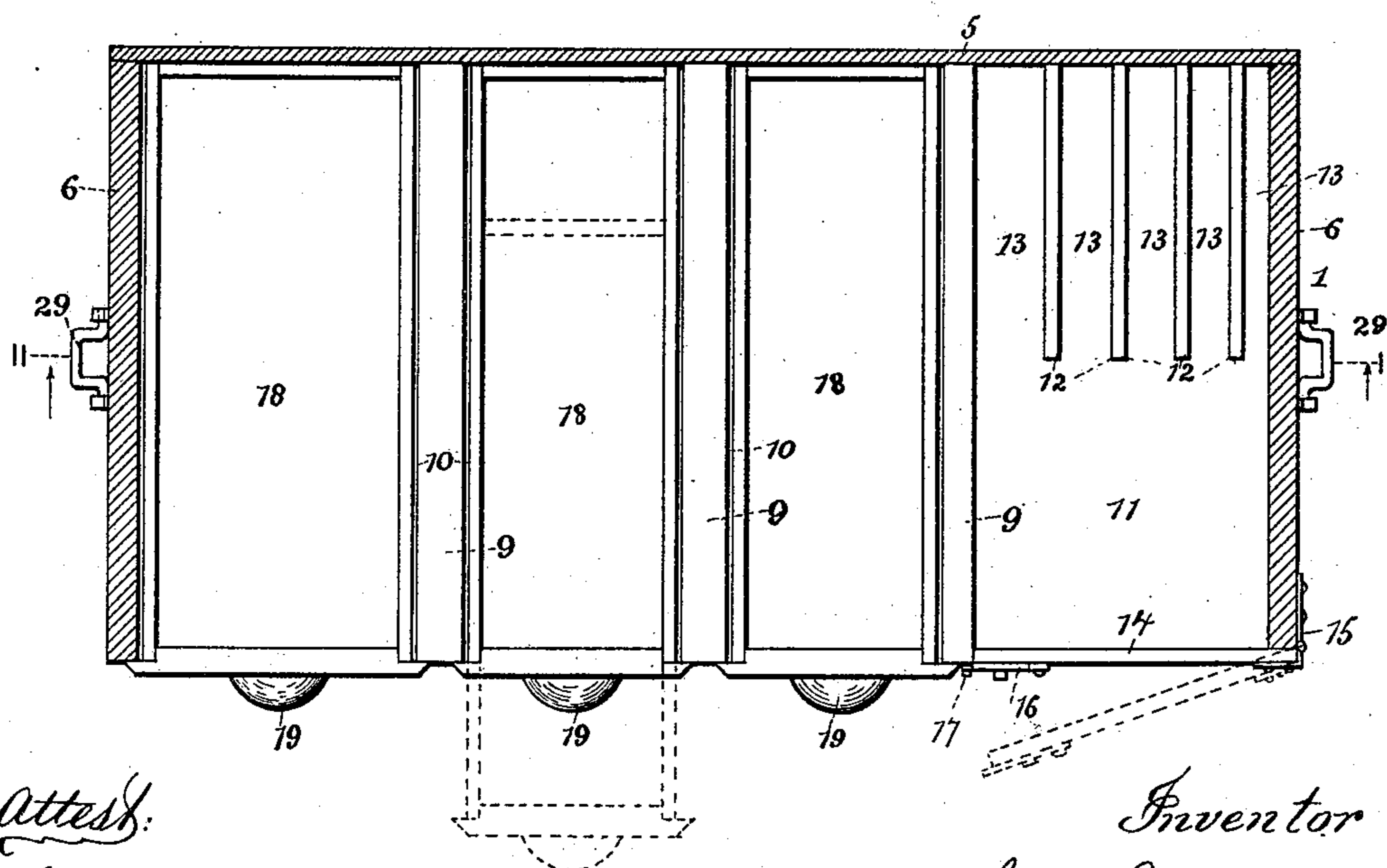


FIG. IV.



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UNITED STATES PATENT OFFICE.

JESSE EVERITT, OF KNOXVILLE, PENNSYLVANIA, ASSIGNOR OF ONE-HALF
TO JEROME W. HATHAWAY, OF SAME PLACE.

KITCHEN TABLE AND CABINET.

SPECIFICATION forming part of Letters Patent No. 397,073, dated January 29, 1889.

Application filed March 16, 1888. Serial No. 267,387. (No model.)

To all whom it may concern:

Be it known that I, JESSE EVERITT, a citizen of the United States, residing at Knoxville, in the county of Tioga and State of Pennsylvania, have invented certain new and useful Improvements in a Combined Kitchen Table and Cabinet, of which the following is a specification.

My combined table and cabinet comprises a body of the shape of a parallelopipedon formed with base-cleats, a floor supported on the base-cleats, back, sides having openings in the upper portion thereof, and a front having four openings in the lower portion and three openings in the upper portion, a top extending over said body at the front and sides, a horizontal partition dividing the body beneath the upper openings of the sides and front into lower and upper chambers, three vertical partitions dividing the lower chamber into four compartments, providing three drawer-receptacles and one locker, four vertical partitions subdividing the inner portion of the locker into narrow compartments, four vertical partitions dividing the upper chamber into five compartments providing three drawer-receptacles and two box-receptacles at the sides, drawers in their receptacles, swinging boxes pivoted at one corner in their receptacles, having handles extending in front of the cabinet beneath the top of the table, by which they are opened and closed, and a door for closing the locker, as hereinafter described and claimed.

In order that my invention may be fully understood, I will proceed to describe it with reference to the accompanying drawings, in which—

Figure I is a front elevation of my improved combined table and cabinet. Fig. II is a vertical longitudinal section thereof on the line II II, Figs. III and IV, looking in the direction of the arrow. Fig. III is a horizontal section on the line III III, Fig. I, looking in the direction of the arrow, the swinging boxes and a drawer being shown open in dotted lines. Fig. IV is a horizontal section on the line IV IV, Fig. I, looking in the direction of the arrow, the door of the locker and a drawer being shown open in dotted lines.

1 is the body or cabinet proper, in the form of a parallelopipedon, and 2 the top or table, extending slightly over the body or cabinet proper at the front and sides. The body is formed with base-cleats 3, a floor, 4, supported on the base-cleats, a back, 5, the sides 6, (each side having an opening in the upper portion,) and a front, 7, having four openings in the lower portion and three openings in the upper portion. Extending across the body beneath the upper openings is a horizontal partition, 8, forming lower and upper chambers.

9 are vertical partitions dividing the lower chamber into four compartments, providing three drawer-receptacles, 10, and a locker, 11. The locker is subdivided at its inner portion by vertical partitions 12, forming narrow compartments 13. The locker is closed by a door, 14, supported by hinges 15 at one side and provided with a latch, 16, engaging a keeper, 17, at the other side.

18 are lower drawers sliding in the receptacles 10, having drawer-pulls 19. Between the top and the horizontal partition are four vertical partitions, 20, dividing the upper chamber into drawer-receptacles 21 and box-receptacles 22.

23 are the upper drawers sliding in the receptacles 22, having drawer-pulls 24. To the top of the horizontal partition, at the sides and within the box-receptacles, are hinged, by pivots 25, the swinging boxes 26, having their sides 27 extending in front of the body to provide handles 28, by which the boxes are turned in and out on their pivots.

29 are handles by which the article can be lifted.

The various parts of the article are provided for use as follows: the lower drawers for meal and flour; the compartment portion of the locker for griddles, spiders, and broilers; the outer portion of the locker for pans and tins; the upper drawers for condiments; the swinging boxes for knives and forks and dish-towels. The swinging boxes 26, arranged transversely of the article and extending the full width thereof, are a great convenience in connection with a combined table and cabinet, for the reason that they extend across the table in a position where they are readily

accessible, and provide receptacles for long articles, such as towels and knives and forks. The handles of the boxes, projecting in front of the table, provide means by which they can
5 be quickly opened and closed without the necessity of grasping the handles, as the latter can be pressed sidewise in opening and closing.

Having thus described my invention, the
10 following is what I claim as new therein and desire to secure by Letters Patent:

1. A combined kitchen table and cabinet having a swinging box pivoted at the end thereof, extending transversely the width of
15 the table beneath the top, and having a han-

dle projecting in front of the cabinet, by which it is swung out and in, substantially as described and shown.

2. A combined kitchen table and cabinet having swinging boxes pivoted at the ends
20 thereof, extending transversely the width of the table beneath the top, and having their sides projecting in front of the cabinet, forming handles, by which they are swung out and in, substantially as described and shown.

JESSE EVERITT.

Witnesses:

JOHN ASH,
L. CASE.