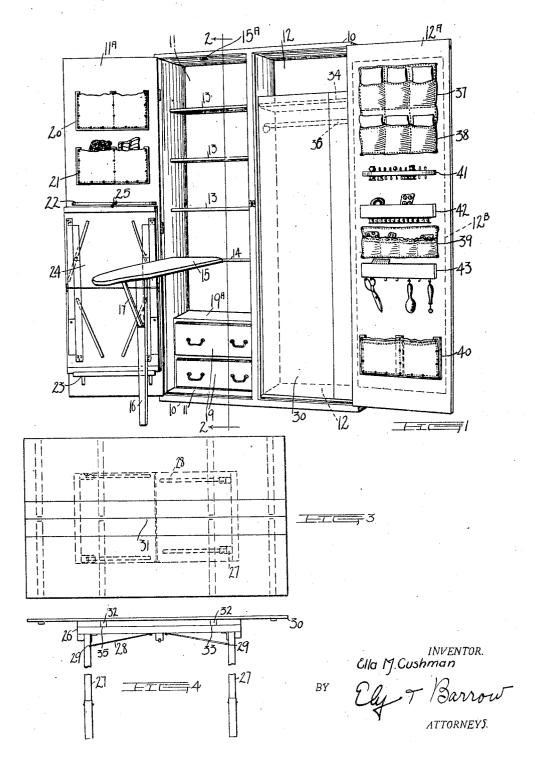
E. M. CUSHMAN

SEWING CABINET

Filed Aug. 3, 1927

2 Sheets-Sheet 1

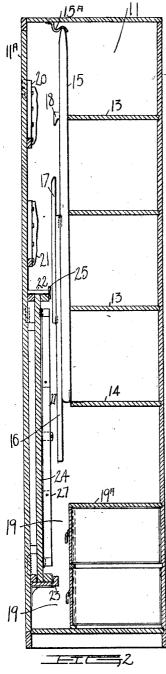


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2 Sheets-Sheet 2



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ATTORNEY**S.**

UNITED STATES PATENT OFFICE.

ELLA M. CUSHMAN, OF ITHACA, NEW YORK.

SEWING CABINET.

Application filed August 3, 1927. Serial No. 210,321.

This invention relates to sewing cabinets erably fixed, and on the front edge of which either of the portable or built-in type. erably fixed, and on the front edge of which is hinged an ironing board 15. Shelf 14 pro-

The general purpose of the invention is to provide an improved sewing cabinet with provision for all instrumentalities required for sewing, and so constructed as to be simple and compact and comparatively inexpensive to manufacture.

Particularly the invention has for its ob-10 ject the provision of a cabinet having two vertical compartments closed by double doors on the front of the cabinet, one of the compartments being designed to receive tall objects such as dress forms, length gauges, a folding table top, and for hanging partly finished dresses, etc., and the other compartment being provided with shelves for various devices and articles, the front edges of the shelves being spaced from the front of the 20 compartment to provide a space for a foldable ironing board, preferably hinged to the front edge of one shelf, and also space for a sectional foldable table carried in a rack on the inside of the door of the shelved compartment. The doors preferably are provided on the inside with various pockets and supports for tools and supplies and on the outside with mirrors.

The foregoing and other objects are obtained in the accompanying drawings and described below. It is to be understood that the invention is not limited to the particular form thereof shown and described.

Of the accompanying drawings,

Figure 1 is a perspective front view illustrating the cabinet open and the ironing board in operative position;

Figure 2 is a section on line 2—2 of Fig-

ure 1;

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Figure 3 is a plan of the knock-down and foldable sewing table; and

Figure 4 is a side elevation thereof.

Referring to the drawings, the numeral 10 designates the cabinet which may be built in a wall or be a portable piece of furniture. The cabinet 10 is divided into two vertical compartments 11 and 12. Compartment 11 is closed preferably by a mirror door 11^a and compartment 12 by a similar door 12^a.

compartment 12 by a similar door 12^a.

Compartment 11 is provided with a plurality of suitable shelves 13, 13 which may be removable if desired and with a shelf 14, pref-

is hinged an ironing board 15. Shelf 14 provides a suitable support for an iron. By ref- 55 erence to Figure 2, it will be noted that the front edges of the shelves are spaced from the front of the casing to provide space for folding the ironing board 15 upwardly, a spring clip 152 being arranged to releasably 60 engage the end of the ironing board to hold it up as shown in Figure 2. The ironing board 15 is provided with a leg 16 hinged thereto and braced in any suitable manner, here shown as by a brace 17 hinged onto the leg 16 65 and arranged to engage a stop 18 on the under surface of the board to support the board in operative position as shown in Figure 1. Drawers 19, 19 may be provided in the bottom of compartment 11, the shelf 19^a on top 70 thereof being a suitable support for a sewing machine.

The inside of door 11° is provided with receptacles at 20 and 21 and with racks 22 and 23 to receive a sectional or knock-down fold-75 able table supporting structure 24 which may be releasably latched therein by a thumblatch 25.

The table is best illustrated in Figures 3 and 4, it comprising a supporting structure 80 26 on which are hinged legs 27 which may be adjustable if desired, and having braces 28 swiveled on the under surface thereof for engagement in notches 29 in the legs to hold them in operative position. The table top 85 is shown at 30, it being foldable at 31 and having cleats 32, 32 on its under surface engageable in grooves 33, 33 in the supporting structure 26. The table top 30 is of such dimensions when folded as to fit in the front of 90 compartment 12 as illustrated in Figure 1.

Compartment 12 is preferably provided with a single top shelf 34 and a rod 36 for supporting clothes hangers. Door 12^a has a number of pockets or receptacles at 37, 38, 39 at and 40 for various articles and also racks for tools or supplies at 41, 42 and 43. Instead of employing mirrors upon the outsides of doors 11^a or 12^a, a mirror may be arranged upon the inside of door 12^a instead of the receptacles and racks shown, as indicated by dotted lines at 12^b in Figure 1.

rality of suitable shelves 13, 13 which may be a lit will be apparent from the foregoing that removable if desired and with a shelf 14, pref- a highly advantageous sewing cabinet con-

the spirit thereof or the scope of the append-• ed claim.

What is claimed is:

A sewing cabinet provided wth double doors, shelves, and a compartment of a size

struction has been provided. It will also be to receive a dressmaker's form, racks mounted apparent that modifications of the invention on the inside of one of said doors, means on 10 may be resorted to without departing from the inside of the other of said doors to removably hold a folding table, and a folding ironing board hingedly mounted to the edge of one of the shelves.

ELLA M. CUSHMAN.