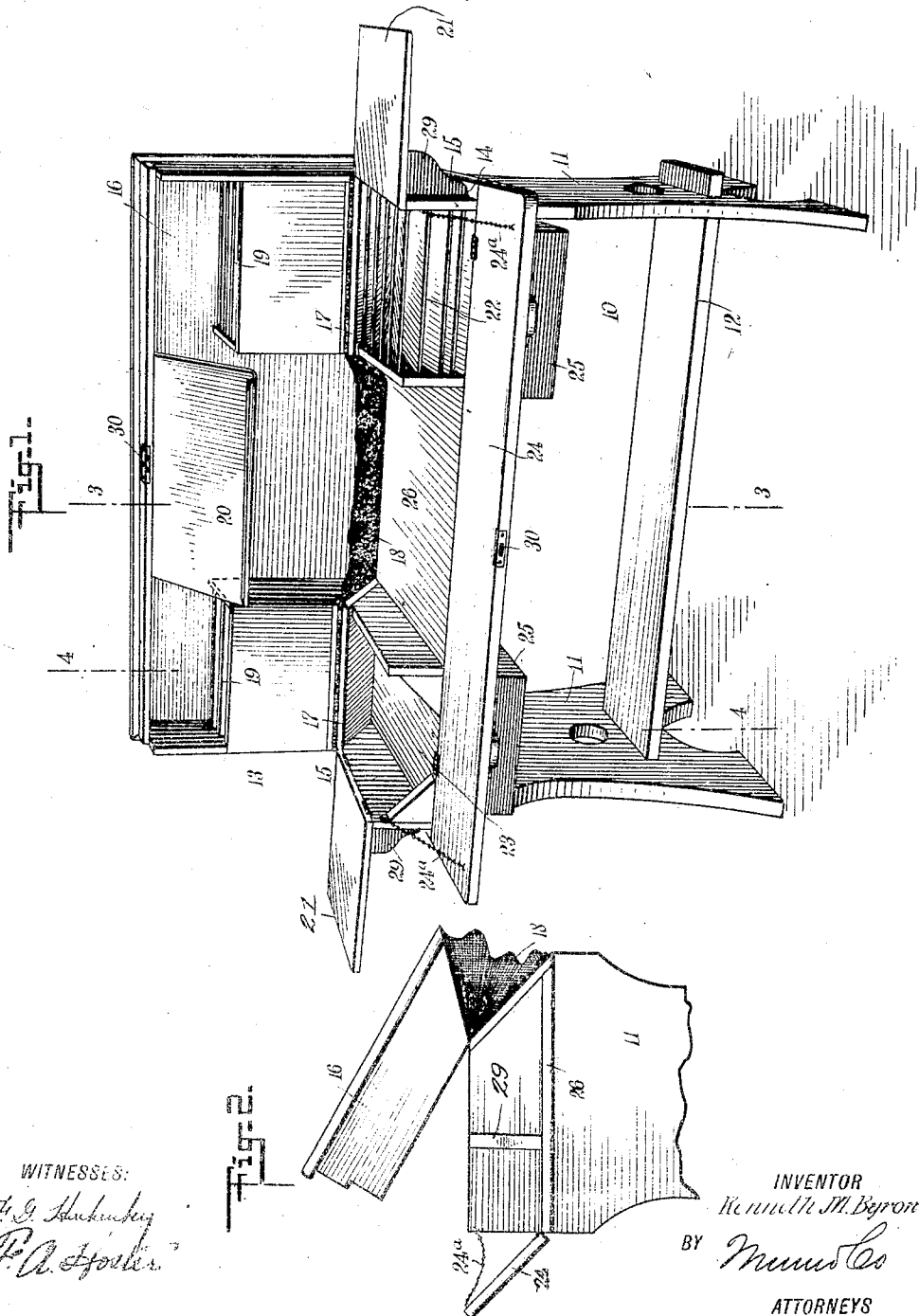


K. M. BYRON.
 TYPE WRITER CABINET.
 APPLICATION FILED MAY 25, 1910.

992,640.

Patented May 16, 1911.

2 SHEETS—SHEET 1.



WITNESSES:
F. E. Harkness
P. A. Foster

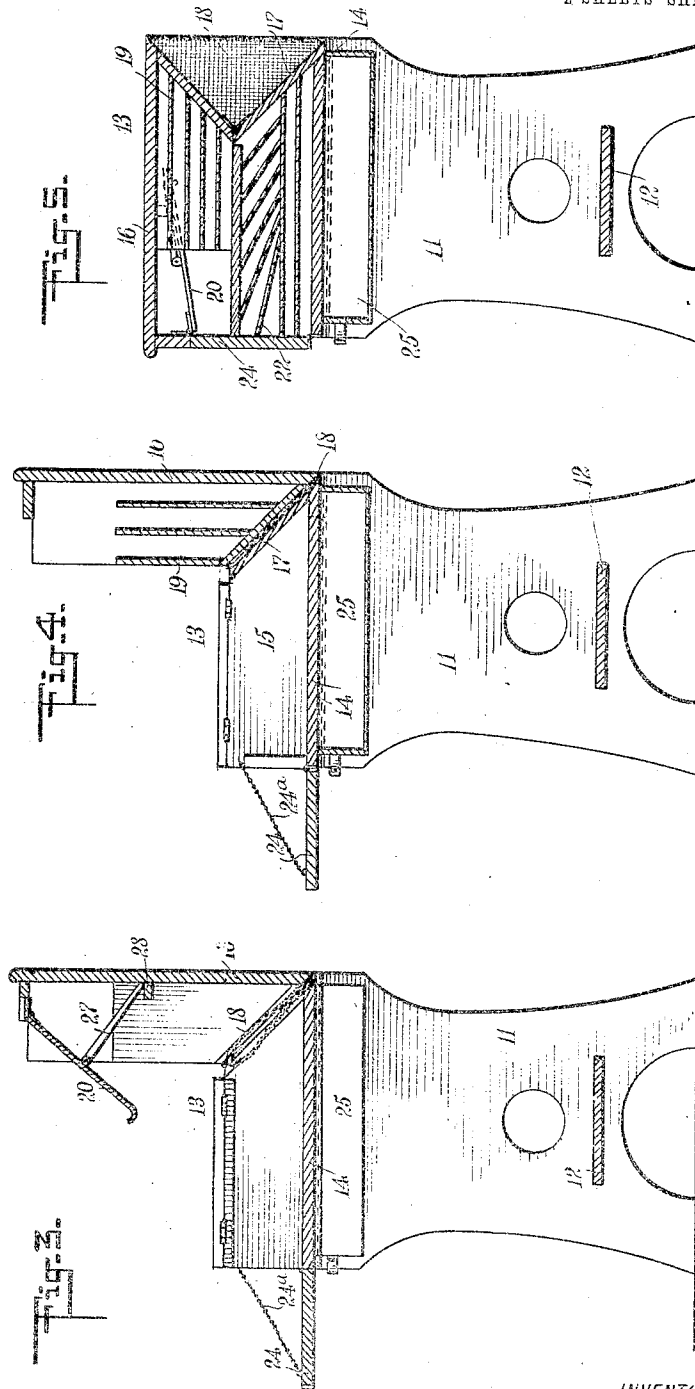
INVENTOR
Kenneth M. Byron
 BY *Munroe*
 ATTORNEYS

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WITNESSES:

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P. A. Foster

INVENTOR

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UNITED STATES PATENT OFFICE.

KENNETH MISTON BYRON, OF SAN JOSE, CALIFORNIA.

TYPE-WRITER CABINET.

992,640.

Specification of Letters Patent.

Patented May 16, 1911.

Application filed May 25, 1910. Serial No. 563,284.

To all whom it may concern:

Be it known that I, KENNETH M. BYRON, a citizen of the Dominion of Canada, and a resident of San Jose, in the county of Santa Clara and State of California, have invented a new and Improved Type-Writer Cabinet, of which the following is a full, clear, and exact description.

The invention relates to typewriter cabinets, and has for an object to provide a cabinet of the class described and adapted to partially fold, to protect the interior of the cabinet from any dust and the like when the cabinet is not in use.

For the purpose mentioned use is made of a support provided with a removable table having receptacles and shelves, with parts of the table hinged to fold one part upon another, so that the interior of the cabinet will be protected from any dust and the cabinet will present a neat and compact article of furniture, adapted for the use of stenographers and typewriters.

Reference is to be had to the accompanying drawings constituting a part of this specification, in which similar characters of reference denote corresponding parts in all the views, and in which—

Figure 1 is a perspective view of my cabinet in open position; Fig. 2 is a partial side view of the same, partly open; Fig. 3 is a sectional view, taken on the line 3—3 in Fig. 1; Fig. 4 is a sectional view, taken on the line 4—4 in Fig. 1, and Fig. 5 is a sectional view of my cabinet, showing the same in closed position, the section being through the right hand side of Fig. 1.

Referring more particularly to the various views, I employ a support 10, consisting of uprights 11 and a cross piece 12, and removably mounted on the support is a table 13. The table 13 consists of a bottom board 14, having side boards 15 and a cover 16 hingedly mounted on back boards 17 and provided with a soft, foldable dust-proof material 18, secured to the cover 16 and the bottom board 14, to prevent any dust from entering the cabinet at the rear, when the same is closed. Secured to the cover 16 are vertically-extending pigeon holes or receptacles 19, and a copy holder 20 is mounted centrally on the cover 16, as may easily be seen in Fig. 1. The side boards 15 have hingedly

secured thereto, outwardly-extending rests or shelves 21, and adjacent to and secured to one of the side boards is a series of angularly-disposed pigeon holes or receptacles 22. Adjacent the other side board 15 is an open box or container 23, adapted to contain large sheets of paper or the like. A drop board or shelf 24 is hingedly mounted on the bottom board 14, and connected with the side boards by chains 24*. Beneath the bottom board and slidably mounted on the under side of the same are drawers 25, and a space 26 is provided on the bottom board 14, intermediate the side boards 15, for the reception of a typewriting machine or like instrument.

When the cabinet is open it appears as shown in Fig. 1. To close the cabinet the shelves 21 are folded over to cover the pigeon holes 22 and the container or receptacle 23; the shelf or drop board 24 is then moved to a vertical position, and the holder 20 is released by disengaging the rod 27 from the bracket 28 and the cover 16 is moved downwardly to a horizontal position, thus entirely inclosing the cabinet, as will be seen in Fig. 5. Brackets 29 are secured to the sides 15, to support the shelves 21, and a lock 30 is provided, to secure the cover 16.

By employing the foldable material 18 a dust-proof joint is provided for the rear of the cabinet, and the said material constitutes a convenient cushion for the cover 16 when the same is in a vertical position.

Although for the purpose of describing my invention I have shown a particular construction, it will be understood that the scope of my invention is defined in the appended claim.

Having thus described my invention, I claim as new and desire to secure by Letters Patent:

A typewriter cabinet, comprising a stand, a table disposed on the stand, back boards on the table at the end portions thereof, a cover hingedly secured to said back boards, a foldable dust-proof material secured to the table and cover and adapted to fold therebetween, a series of receptacles in the cover, receptacles mounted on the table at each end portion thereof and having outer and inner side boards connected with the said back boards, a central space being provided on the table between the said inner side boards, shelves

hingedly mounted on the outer side boards
of the receptacles and constituting covers for
said receptacles, a copy holder secured to
the cover, and a drop board mounted to
swing on the front of the table and adapted
to engage the cover to constitute a closure
for said table.

In testimony whereof I have signed my
name to this specification in the presence of
two subscribing witnesses.

KENNETH MISTON BYRON.

Witnesses:

WALTER FREDERICK LIEUCK,
HARRY ALFRED YOUNG.