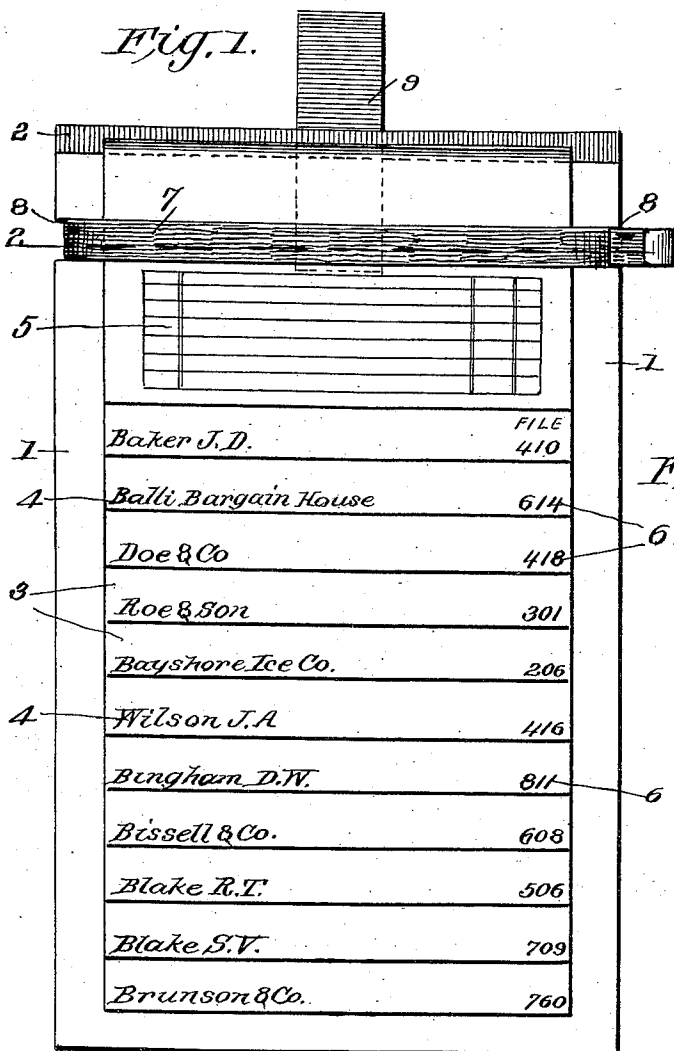
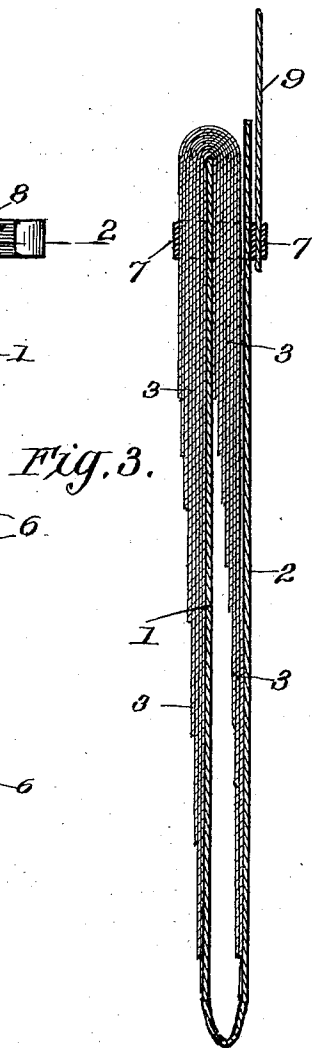


Witnesses
M. C. Mattingly
L. D. Lindsay

Inventor
J. A. Best

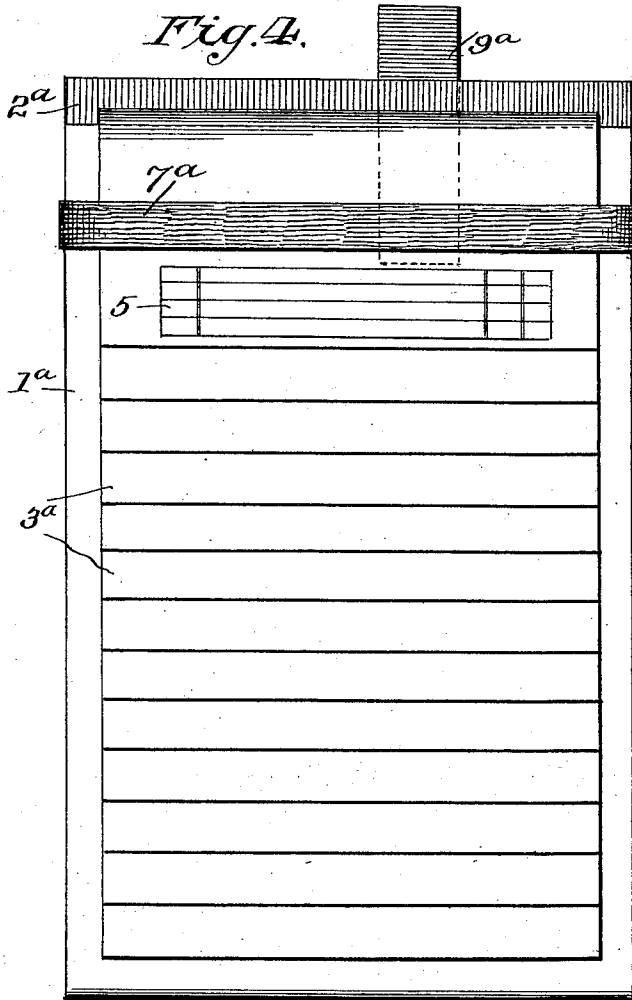
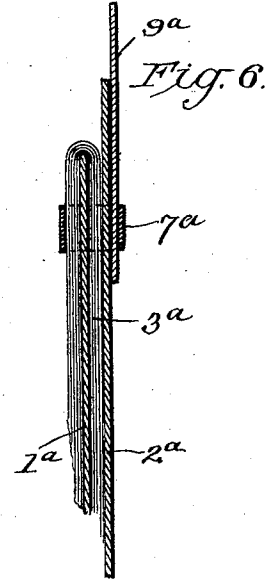
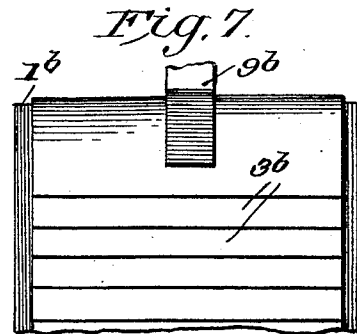
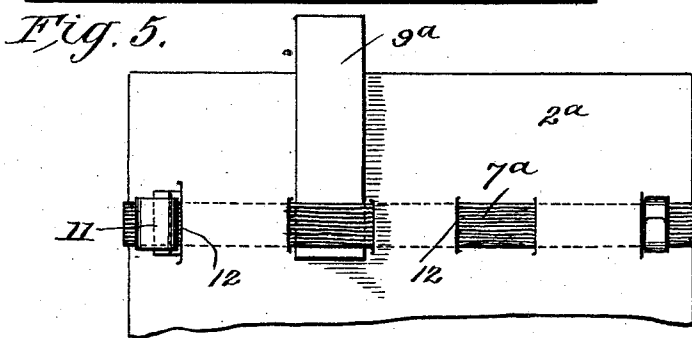
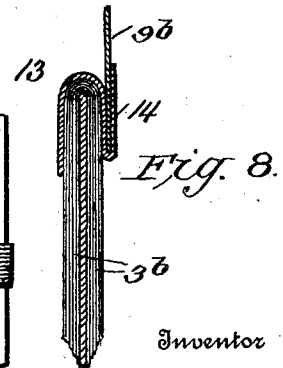
By Greeley & McIntire
Attorney

J. A. BEST.
 LOOSE LEAF INDEX.
 APPLICATION FILED SEPT. 24, 1910.

1,065,895.

Patented June 24, 1913.

2 SHEETS-SHEET 2.



Witnesses
M. C. Mattingly
L. D. Lindsay

By

Greeley & McIntire
 Attorney

UNITED STATES PATENT OFFICE.

JOHN AUSTIN BEST, OF AUGUSTA, GEORGIA.

LOOSE-LEAF INDEX.

1,065,895.

Specification of Letters Patent.

Patented June 24, 1913.

Application filed September 24, 1910. Serial No. 583,567.

To all whom it may concern:

Be it known that I, JOHN AUSTIN BEST, a citizen of the United States, residing at Augusta, in the county of Richmond and State of Georgia, have invented certain new and useful Improvements in Loose-Leaf Indexes; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same.

The present invention is in the nature of an improved loose leaf index which embodies novel features of construction whereby names, places, accounts, and the like, may be indexed in such a manner as to admit of reference being quickly and conveniently made thereto at any time.

The invention further contemplates the provision of a loose leaf index in which the data is placed upon thin sheets of material such as can be readily operated upon by a typewriter, and in which "dead" names can be readily removed and new names inserted in proper alphabetical position.

A still further object of the invention is the provision of a loose leaf index which is simple and inexpensive in its construction, and which will very materially decrease the amount of clerical labor incident to accurately maintaining indexes of files, accounts, or other desired data.

With these and other objects in view, the invention consists in certain combinations and arrangements of the parts as will more fully appear as the description proceeds, the novel features thereof being pointed out in the appended claims.

For a full understanding of the invention, reference is to be had to the following description and accompanying drawings, in which:—

Figure 1 is a front elevation of one embodiment of the invention. Fig. 2 is a horizontal sectional view on the line 2—2 of Fig. 1. Fig. 3 is a vertical sectional view through the same. Fig. 4 is a front elevation of a modified form of the invention. Fig. 5 is a rear view of the modified form of the invention shown in Fig. 4. Fig. 6 is a vertical transverse sectional view taken through the upper portion of Fig. 4. Fig. 7 is a face view of a still further modification of the invention, and Fig. 8 is a vertical sectional view through the form of the invention shown in Fig. 7.

Corresponding and like parts are referred to in the following description and indicated in all the views of the drawings by the same reference characters.

The invention consists essentially in the idea of folding a series of loose sheets over one edge of a card and in removably securing the loose sheets to the card, the edge of each sheet on the front of the card projecting beyond the edge of the sheet immediately above the same so as to leave an exposed space for the reception of indexing data. Specifically describing one embodiment of the invention, the numeral 1 designates a card which may be formed of any suitable material such as card board, and 2 a back which is carried by the card 1 and is shown as extending upwardly slightly above the same. In the present instance the card 1 and back 2 are connected at their lower edges and are formed by suitably folding a single sheet of card board. A series of loose leaves 3 are folded over the upper edge of the card 1 and extend downwardly upon opposite sides thereof, the portions of the leaves at the back of the card being received between the said card and the back 2 so as to be protected by the latter when the device is withdrawn from its position in a case and placed upon a table or desk. At the front of the card 1, the lower edge of each of the leaves 3 projects beyond the lower edge of the leaf immediately above the same so as to leave an exposed space for a name or other data such as that indicated at 4. The unexposed portion of each of the loose leaves 3 may be utilized for an account or other suitable data as indicated at 5, and this data may be quickly exposed by lifting the leaves above the same. The data 5 upon the front leaf would, of course, be always exposed, and reference could very quickly be made to the data upon any of the other leaves by merely lifting the leaves above the same, as previously mentioned. Should it be desired to utilize the device for indexing files, suitable characters such as the numbers 6 would also be placed upon the exposed edges of the leaves 3. The various loose leaves 3 are all of the same size and can be very quickly removed from the card 1 so as to be replaced by other leaves or have additional matter typewritten thereon. The difficulty of typewriting upon thick cards is thereby eliminated, and "dead" names can be removed from the index and additional

names readily inserted in proper position upon the index.

Any suitable means may be employed for retaining the various leaves upon the card 1, and in the form of invention illustrated by Fig. 1, an elastic band 7 is utilized, the said elastic band also extending around the back 2 so as to hold the said back against the card 1, and being received within notches 8 formed in the sides thereof. This elastic band carries an index tab 9 which extends upwardly above the back 2 and indicates briefly the subject-matter indexed upon the loose leaves 3. A series of the cards would be placed in a suitable cabinet, and these tabs 9 would enable the card containing the desired matter to be very quickly located and withdrawn from the cabinet. In this particular form of the invention, the ends of the elastic band 7 are overlapped at the rear of the back 2 and secured together by a series of clips 10, the lower end of the tab 9 being received between the overlapped ends of the elastic band and being retained against lateral movement by a pair of the clips 10 which are located adjacent the edges thereof. This elastic band 7 can be quickly removed and the card 1 swung forwardly away from the back 2 when it is desired to remove any of the loose leaves 3 for any purpose such as replacing the same with new leaves or inserting new data thereon.

Another form of my invention is shown in Fig. 4, in which the card 1^a and back 2^a are constructed substantially as previously described, with the exception that they are not provided with notches corresponding to the notches 8. The loose leaves 3^a are applied to the card 1^a in the same manner, and are held in position thereon by means of an elastic band 7^a the ends of which are detachably connected in some suitable manner as by means of the cooperating hook members 11. By disconnecting the ends of the elastic band, the card 1^a can be swung outwardly away from the back 2^a, and the leaves 3^a rearranged or replaced as may be desired. The elastic band is shown as threaded through a series of slots 12 in the back 2^a, and the index tab 9^a has the lower end thereof clamped between a portion of the elastic band and the back 2^a.

A still further modification of the inven-

tion is shown in Fig. 7, in which the leaves 3^b are folded over the edge of a card 1^b as in the previous instance, and are retained in position upon the card by means of a metallic clip 13. One of the arms of this clip is returned upon itself to form a second oppositely facing clip 14 adapted to engage the index tab 9^b. The back embodied in the previous forms of the invention is entirely omitted, and this form of the invention is more particularly adapted for indexing files or other matter where the loose leaves will merely contain the name or title of the matter being indexed.

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

1. In a device of the character described, a card folded intermediate of its ends to form substantially parallel spaced portions, and separable sheets or leaves folded on the upper edge of one of said portions of the folded card, said sheets or leaves having one of their terminals confined between the two portions of the card, the other terminals of the sheets or leaves lying on the outer side of the card, means for holding the sheets and card in assembled positions, the edges of the last mentioned sheet terminals being in stepped relationship for the entry of indexing indicia.

2. In a device of the character described, a supporting card folded intermediate of its ends and providing substantially parallel spaced portions the rear portion of the card having its free terminal extending beyond the free terminal of the front portion of the card, a plurality of separable sheets or leaves mounted on the free terminal of the front portion of the card and bent to engage the front side of the card and to be confined between the front and rear portions thereof, the front edges of said leaves being in stepped relation, and means engaging said card and leaves to hold them together, said holding means being provided with an index tag.

In testimony whereof I affix my signature in presence of two witnesses.

JOHN AUSTIN BEST.

Witnesses:

W. L. HATCHER,

EDW. J. MULHERIN.