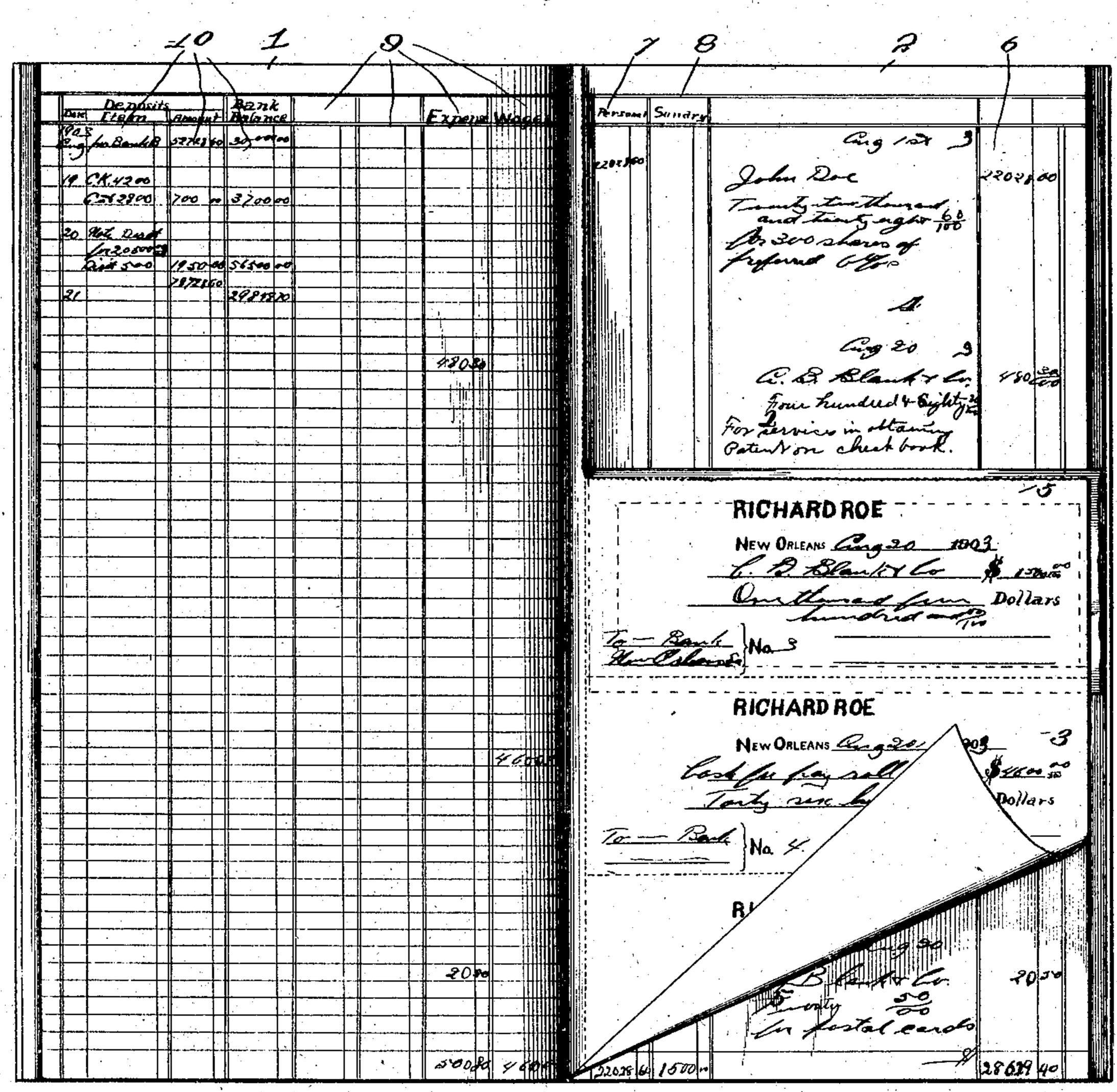
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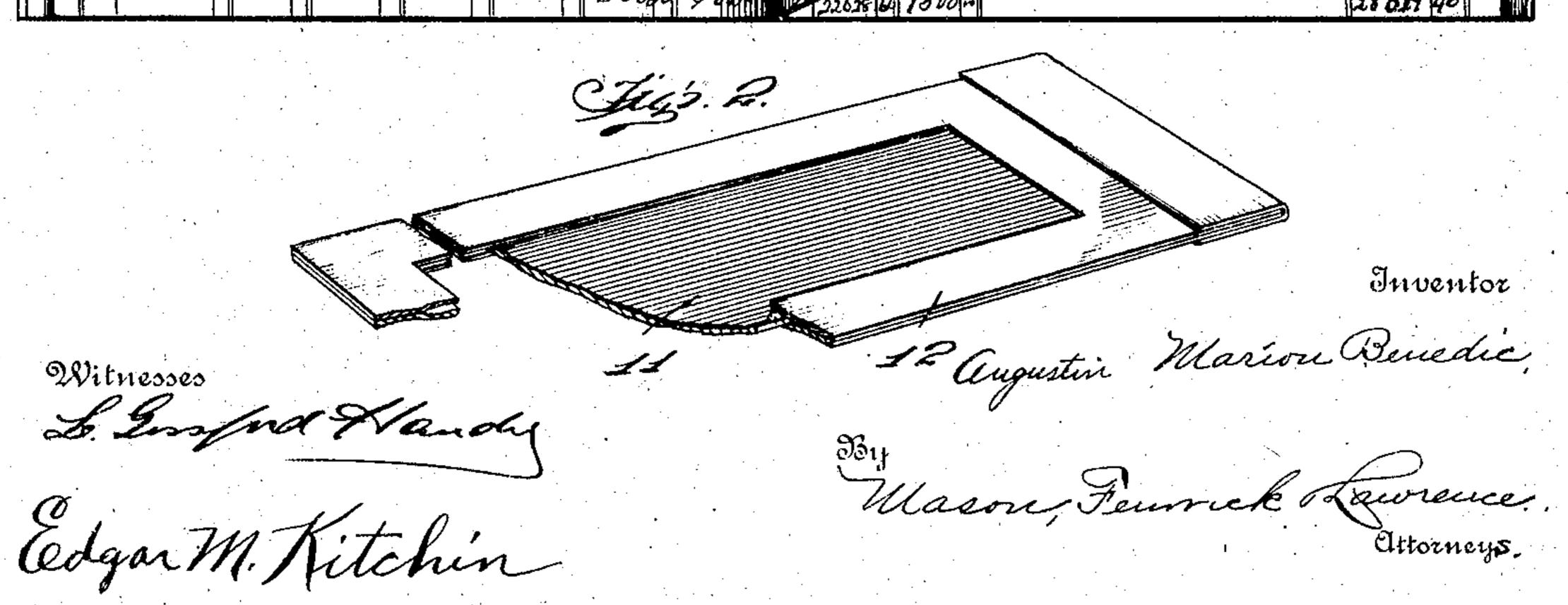
### STUBLESS CHECK AND COLUMNAR CASH BOOK.

APPLICATION FILED OCT. 7, 1903.

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### A. M. BENEDIC.

# STUBLESS CHECK AND COLUMNAR CASH BOOK. APPLICATION FILED OCT. 7, 1903.

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## United States Patent Office.

AUGUSTIN MARION BENEDIC, OF NEW ORLEANS, LOUISIANA.

#### STUBLESS CHECK AND COLUMNAR CASH BOOK.

SPECIFICATION forming part of Letters Patent No. 791,865, dated June 6, 1905.

Application filed October 7, 1903. Serial No. 176,139.

To all whom it may concern:

Be it known that I, Augustin Marion Bene-DIC, a citizen of the United States, residing at New Orleans, in the parish of Orleans and State 5 of Louisiana, have invented certain new and useful Improvements in Stubless Check and Columnar Cash Books; 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.

This invention relates to improvements in accounting systems, and particularly to a com-

bination of check and cash book.

The object in view is the saving of time and labor and the provision of means for keeping a full record of the data of each check issued. This object is attained by the employment of a check superposed upon a sheet ruled with 20 columns for cash and other items, the check being adapted to be filled out, while the carbon-sheet or other manifolding substance is retained between the check and cash sheet.

The invention consists of certain novel con-25 struction, combinations, and arrangements of parts, as will be hereinafter fully described

and claimed.

In the accompanying drawings, Figure 1 represents a plan view of two contiguous pages 30 of a cash-book and check-book combined, embodying the features of the present invention, some of the checks being indicated as removed. Fig. 2 represents a perspective view of a carbon-holding frame adapted for use in con-35 nection with the present accounting system. Fig. 3 is a plan view of a cash-book and checkbook combined, showing a little different arrangement for the columns of the cash-book portion and leaving space upon the checks for 40 advertising matter.

The present improved system of accounting involves the employment of a cash-book which may be provided with suitably-ruled pages, and between each two of such pages is inter-

45 posed a sheet of blank checks.

I have illustrated in the accompanying drawings a cash-book embodying the features of the present invention in an open condition, disclosing one page 1 of one leaf and the op-50 posite page 2 of the next leaf, some of the

checks of the interposed sheet of checks 3 being removed. Sheet 3 is secured between the pages 1 and 2 and may be suitably scored for facilitating removal of the checks one at a time.

Centrally of page 2 is provided a longitudinal comparatively wide column 4, positioned in operation beneath that portion of the checksheet 3 which contains the blank lines for receiving the inserted data. Each sheet 3 is 60. made up of a number of blank checks 5, each preferably provided near its outer end with a blank space for the reception of numerals indicating the amount of the check, and beneath this space upon page 2 is arranged a longitu- 65 dinal column 6 for the reception of said figures, whereby when all of the checks of one of the sheets 3 have been filled out and removed page 2 will disclose full data of each of the checks and a column of the sums, which may 7° be footed up for giving totals. On the opposite side of column 4 from column 6 may be ruled off any suitable columns 7 and 8 for various accounts as "personal" and "sundry" and the like, to which the sums indicated in 75 the column 6 may be posted, so that the book may serve as a journal as well as cash and check book and the items may be posted directly from the columns 7 and 8 as well as from similar columns 9 9 upon page 1 di- 80 rectly to the ledger. When a double-entry ledger is being used in connection with the present improved book, the total of any of the columns 7, 8, or 9 may be posted to the account corresponding to the particular column 85 and debited by cash in such account. If a cash account is kept in the ledger, the same may be credited to sundries for the total footing of the column 6.

At a convenient point on page 1 I contem- 9° plate providing suitable columns 10 10 for indicating the amount of deposits, so that the total footing of column 6 may be subtracted from the total deposits for indicating the amount in bank.

In practicing the present system I employ a carbon or manifolding sheet 11, preferably retained within a suitable paper or board frame 12, constructed for facilitating handling without danger of discoloring the operator's hands. 100

This sheet in operation is placed beneath the particular check 5 to be filled out, as illustrated in Fig. 1, and the date and name of the person in whose favor the check is given, the 5 amount of the check, and the signature, written, preferably, with a stylographic pen, so as to give a clear impression on page 2. The check is now torn off and issued, and the desired data appears upon page 2 without re-10 quiring the filling of stubs or other copying from the original check. The frame 12, with its sheet 11, may next be moved beneath the next succeeding check, and so on until the entire sheet 3 has been torn out, and columns 7 15 8, and 9 are footed up and totals carried forward and a balance of money in bank struck in the manner above indicated and also carried forward.

In Fig. 3 I have illustrated my improved 20 cash-book and check-book arranged somewhat differently from the showing in Fig. 1. In said Fig. 3 the check-book portion is arranged in a similar manner to the book shown in Fig. 1, there being a central column 13 for receiv-25 ing the written portions setting forth the amount of the check and a numeral-column 14 for receiving the numerical amounts. In this instance also the check-sheet is so arranged that one end thereof, as at 15, is pro-3° vided with sufficient space to receive advertising matter. The central portion of the check 16 coincides with column 13, while the outer edge 17 upon which the numerals indicating the amount of the check are placed 35 coincide with the column 14 of the check-book page. The reverse side of the check-book page is arranged for use as a cash-book, there being central column 18 for stating the items for which payments are made and columns 19

and 20 to the left to right of the items-col- 40 umn, respectively, for receiving figures indicating the receipts and cash payments. Between the column containing the cash payments and the check-book column on the next page are arranged a series of columns, as 21, 45 in which may be placed figures indicating particular articles for which payments are made in cash or by check. In this manner the cash account and the check account are distinct and separate, and the cash and bank balances are 50 separately shown.

Having thus fully described my invention, what I claim as new, and desire to secure by

Letters Patent, is—

A combined check and cash book comprising 55 a series of pages substantially equal in size, every other page being subdivided by weakened lines into checks containing printed matter and each having spaces suitably designated by the context, the similarly-located spaces of 60 each check-page being arranged in columns, the remaining pages each having columns upon one side and facing one of the check-pages, said columns being suitably designated for debits and credits while the other side is pro- 65 vided with columns beneath the corresponding check-page and which are suitably designated for the reception of the data entered upon the checks, said last-mentioned columns normally registering with the columns of spaces 70 upon the checks.

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

AUGUSTIN MARION BENEDIC.

Witnesses:

JOSEPH RUSSELL, VANCE FORCE