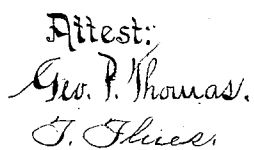


C. M. BUMP.
BANK CHECK BOOK.

Patented Mar. 7, 1893.



Inventor:
Charles M. Bump.
By Jas E. Thomas.
Atty.

UNITED STATES PATENT OFFICE.

CHARLES M. BUMP, OF BAY CITY, MICHIGAN.

BANK-CHECK BOOK.

SPECIFICATION forming part of Letters Patent No. 492,956, dated March 7, 1893.

Application filed June 13, 1892. Serial No. 436,523. (No model.)

To all whom it may concern:

Be it known that I, CHARLES M. BUMP, a citizen of the United States, residing at Bay City, in the county of Bay and State of Michigan, have invented certain new and useful Improvements in Bank-Check Books, of which the following is a specification, reference being had therein to the accompanying drawings.

10 This invention relates to improvements in bank check books, and pertains more particularly to improvements in that class of books containing blank checks, drafts &c., arranged for carrying in the pocket.

15 The invention consists in a book composed of a series of blank checks bound together with the printed sides of the checks facing in one direction, with a bank account or memorandum sheet detachably secured to page of the cover opposite the check.

20 The invention also consists in the combination, arrangement and construction of the several parts, as I shall here-in-after fully describe in detail, and which will also be particularly defined and pointed out in the claim of this specification.

25 The accompanying drawings, in which my invention is illustrated, contains the following views, with the figures of reference used in the following description placed on each of the several illustrations to indicate the same parts throughout.

30 Figure 1., is a view in perspective, of one of my improved bank check books open for filling out the checks. Fig. 2., is a section of the same, taken at $x-x$. Fig. 3., is a section taken at $y-y$ in Fig. 1. Fig. 4., is an enlarged view detached of the metal attachment for securing the account sheet to the cover.

40 Fig. 5., is the same in a modified form.

1, represents the blank check of any usual form, a series of which are bound together in the form of a book, and 2, and 3, are the front and back covers which inclose the series, the printed sides of the checks being preferably uppermost and ready to be filled out when the front cover 2, is opened.

4, and 5, are strips of sheet metal or other suitable material secured transversely upon the inner face of the cover 2, the strip 4, being located near the outer edge of the cover, while the strip 5, is arranged near the inner

or hinged edge of the same. The adjacent edges of these strips are raised from the cover in the form of flanges 6, and are preferably held in position by the end portions 7, of the strips being bent over the edges of the cover and provided with serrated end edges 8, which are turned at a right angle inwardly and pressed into the cover, so that the pieces are thus firmly held in position.

9, is a sheet containing on its surface a blank bank account ruling of any desired or convenient form, and may contain two, three or more pages folded to the size transversely of the cover 2, while the width of the sheet is such as to allow its lateral edges to be passed beneath and be held in position by the flanges 6, so that when the sheet is thus held the blank account sheet will be uppermost and opposite the blank check to be filled out. It will be at once seen that when the check is filled out, an entry of the same can be made on the account sheet, which is in full view and ready for reference, as to amount of balance &c., and when the check is torn off, another blank check is in the same position without turning a leaf or in any way manipulating the book, and when one page of the account sheet is filled out, it can then be removed from the flanges and replaced with another page uppermost, so that a continuous account may be kept until all of the checks in the series have been used. And when this is done the account sheet can be removed and filed away, and thereby retain a complete record of the checks given out, and the bank account sheet being in a compact and reduced form which requires small space and attention, and can also be easily referred to in the future.

By making the strips 4, and 5, of metal and with the ends arranged for clamping over the edges of the cover, the attachment may be applied to any ordinary form of check books, that the sheet account system can be used therewith if desired instead of the ordinary and cumbersome stub system, and by folding the account sheet properly a continued account from one page to the other is kept, in a neat and compact form.

While I have described my invention as particularly convenient for pocket style of blank check books, it will be understood of

course that the flanged portions holding the account sheet detachably secured to the inner side of the cover, may be secured to any desired form of book, and may be arranged and
5 secured to the cover in many ways and attain the same object, and I therefore wish it to be understood that I do not limit my invention entirely to the particular form described herein, for securing the flanges in position, the
10 gist and most important feature of the invention being the account sheet detachably secured to the inner side of the cover, whereby on opening the cover, the blank check to be filled will be exposed on one page while
15 the opposite page will contain the bank account record exposed to full view; and
What I claim as my invention is—

A new article of manufacture, consisting of a series of blank checks bound in book form, provided with a cover and having the metal
20 strips 4 and 5 extending transversely across the inner surface of said cover and around the same with their ends secured to the outer surface thereof, the said strips being provided with raised flanges 6 for holding the edges of a
25 removable memorandum sheet, substantially as described.

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

CHARLES M. BUMP.

Witnesses:

G. P. THOMAS,
JAS. E. THOMAS.