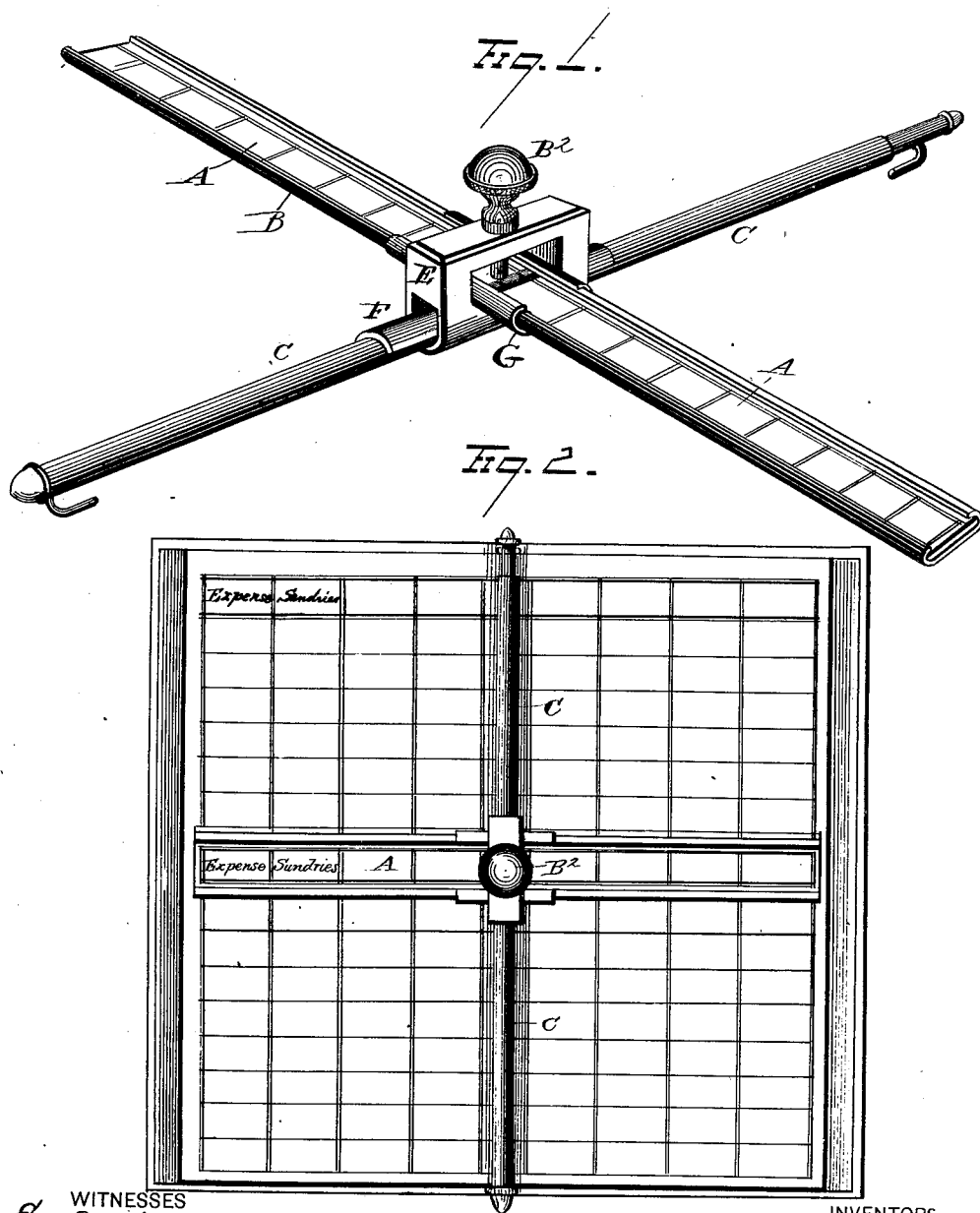


D. S. DOW & M. C. BROWN.
Book-Keeping Apparatus.

No. 213,981.

Patented April 8, 1879.



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DWIGHT S. DOW AND M. CAMPBELL BROWN, OF CLEVELAND, OHIO.

IMPROVEMENT IN BOOK-KEEPING APPARATUS.

Specification forming part of Letters Patent No. **213,981**, dated April 8, 1879; application filed December 19, 1878.

To all whom it may concern:

Be it known that we, DWIGHT S. DOW and M. CAMPBELL BROWN, of Cleveland, in the county of Cuyahoga and State of Ohio, have invented certain new and useful Improvements in a Book-Keeping Apparatus; and we 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 pertains to make and use it, reference being had to the accompanying drawings, which form part of this specification.

Our invention relates to a book-keeping apparatus, or, in other words, to a device intended for the assistance of book-keepers, to be used in direct connection with their books; and it consists in a lateral strip, lined and headed to correspond with any account-book, in combination with novel devices for holding the strip and retaining it in any desired position, whereby it may be moved up and down the page of an account-book, for the purpose of avoiding any confusion or liability to an erroneous entry.

In the drawings, Figure 1 represents a detached view of a device embodying our invention; Fig. 2, said device as applied to a book.

A is a strip of paper or other material, lined and lettered to correspond with any particular account-book. This strip is placed within a frame, B, and secured against lateral displacement by means of the set-screw B². The strip A, as shown in Fig. 2 of the drawings, is intended to be moved up and down upon a page to correspond with the particular place where an entry is to be made. The lines and letters of said strip A correspond exactly to those of the account-book, and will serve to prevent erroneous entries by placing any charge or item in a wrong column. There may be several devices employed, all of which will be comprehended within our invention, whereby the strip A may be given a true up-and-down

motion. For this apparatus one or more guide-bars, C, may be used, which, suitably clasped or surrounded by any device attached to or connected with the strip A, will serve to prevent lateral displacement or any incorrect placing of the strip A.

E represents a clamp, within which is placed a curved follower, F, the latter being held in snug frictional contact with the guide C by means of one or more interposed springs. (Not shown in the drawings.) Within the clamp E is secured a supporting-plate, G, furnished with inwardly-turned edges, for the reception and retention of the strip-holder. By turning the set-screw B² down toward the supporting-plate G, the strip-holder may be firmly secured in any desired adjustment.

What we claim is—

1. A book keeping device consisting, essentially, in the combination, with a strip lettered and lined to correspond with the heading of an account-book, and a holder in which said strip is secured, of a clamp adjustably-secured to a guide, and means for securing the strip-holder in any desired lateral adjustment within the clamp, substantially as set forth.

2. In a book-keeping device, the combination, with a strip lettered and lined to correspond with the heading of an account-book, and a holder in which the strip is secured, of a guide adapted to be secured to a book, a clamp for connecting the guide and strip-holder, and set-screw for retaining the strip-holder in any desired lateral adjustment, substantially as set forth.

In testimony whereof we have signed our names to this specification in the presence of two subscribing witnesses.

DWIGHT S. DOW.
M. CAMPBELL BROWN.

Witnesses:

JNO. CROWELL, Jr.,
W. E. DONNELLY.