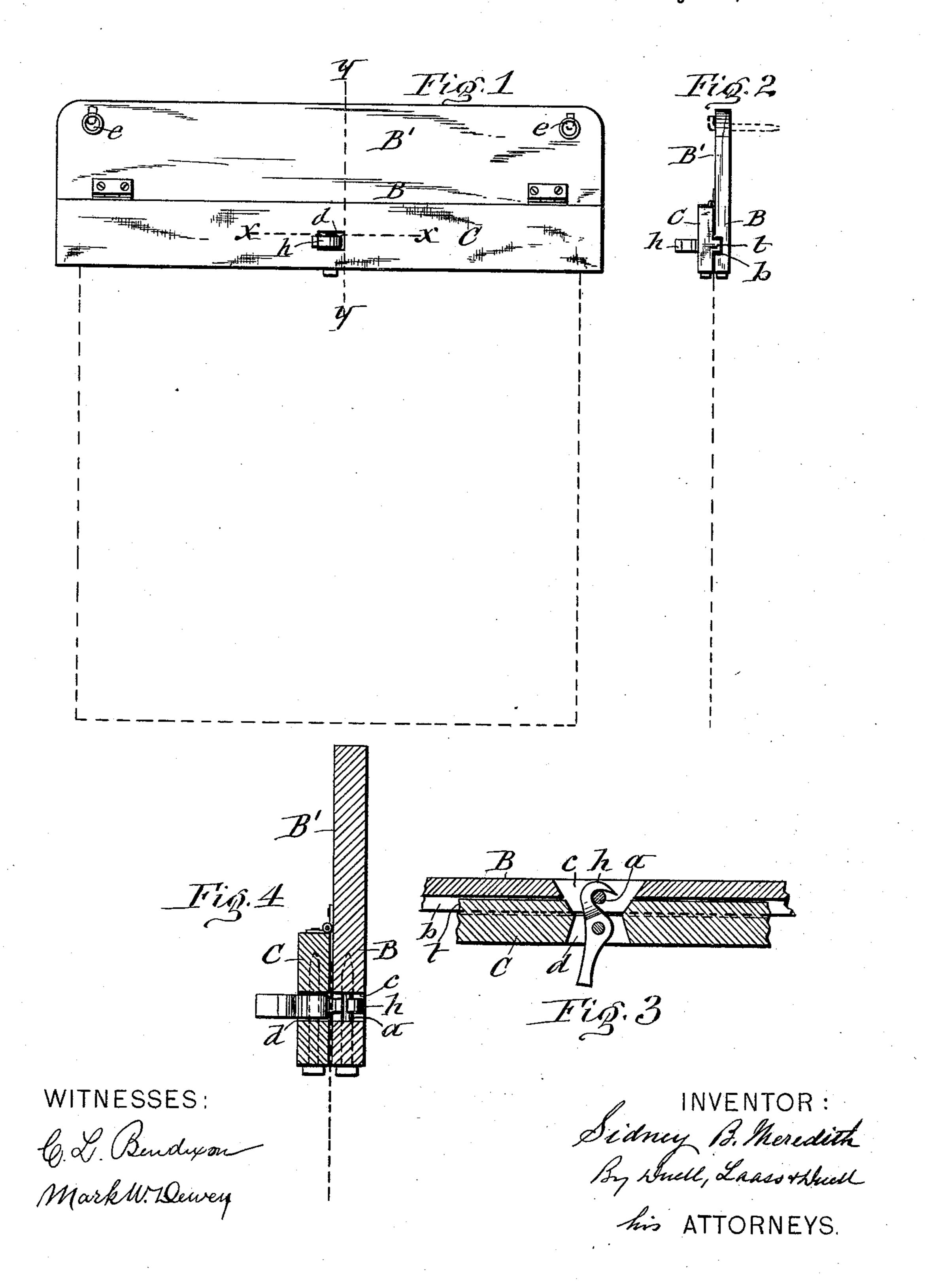
(No Model.)

## S. B. MEREDITH. BILL FILE.

No. 479,604.

Patented July 26, 1892.



## United States Patent Office.

SIDNEY B. MEREDITH, OF ONEIDA, NEW YORK.

## BILL-FILE.

SPECIFICATION forming part of Letters Patent No. 479,604, dated July 26, 1892.

Application filed March 28, 1892. Serial No. 426, 671. (No model.)

To all whom it may concerns

Be it known that I, SIDNEY B. MEREDITH, of Oneida, in the county of Madison, in the State of New York, have invented new and 5 useful Improvements in Bill-Files, of which the following, taken in connection with the accompanying drawings, is a full, clear, and

exact description.

This invention relates to the class of files 10 which are designed, chiefly, for holding in a suspended position show-bills, advertisingbills, time-tables, or other papers of various characters; and the invention consists in an improved construction and combination of 15 the component parts of the file, which is more conveniently manipulated, simpler in construction, and more effective in its hold on the paper attached to the file, all as hereinafter more fully described, and specifically set 20 forth in the claims.

In the annexed drawings, Figure 1 is a front view of a file embodying my improvements, the bill suspended therefrom being partly represented by dotted lines. Fig. 2 is an end 25 view of the same. Fig. 3 is a longitudinal sectional view on line x x in Fig. 1, and Fig. 4 is a transverse section on line y y.

Like letters of reference denote like parts

in all the figures.

B represents the base of the bill-file, and C the clamping-plate, between which and the aforesaid base the bill is clamped at one of

its edges.

In order to allow the bill-file to be hung on 35 nails or hooks projecting from a wall or other support, I form the base B with an upward extension B' and perforate said extension to allow the stationary nails or hooks ee to pass through the extension, as shown in Figs. 1 40 and 2 of the drawings. The clamping-plate C is hinged to the lower portion of the base, and the adjacent gripping-faces of said parts are formed with a longitudinal tongue-andgroove joint. I preferably form the groove b45 in the base B and the tongue t on the plate C, which latter is thus stiffened. In the groove b is an opening c, which is elongated in the direction lengthwise of the groove, and across said opening is a staple or pin a, fas-50 tened to the base. The plate C is provided

with an opening d, through which extends the shank of a hook h, which is pivoted to the plate and is adapted to engage the staple or pin a when the plate C is placed contiguous to the base B, and thus lock the said plate in 55 its position. The protruding shank of the hook serves as a handle by which to manipulate the hook.

In applying a bill to the described file the plate C is to be unlocked from the base B and 60 turned up to allow the edge of the bill to be placed over the groove b of the base. Then by turning down the plate C and pressing it against the interposed edge of the bill the latter is pressed into the groove b by the tongue 65 t, and is thus firmly gripped between the plate and base. Then by turning the hook h so as to engage the staple or pin a the plate C is locked and caused to retain the bill in its suspended position.

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

Patent, is—

1. The improved bill-file consisting of the base B and the clamping-plate C, provided 75 with a tongue-and-groove joint on their gripping-faces, and a clamp or clamps locking the plate C on the base, as set forth.

2. A bill-file consisting of the base B and the clamping-plate C, provided with a tongue- 80 and-groove joint on their gripping-faces, a staple on said base, and a hook on the clamping-plate, adapted to engage and release the said staple, substantially as described and shown.

3. A bill-file consisting of the base B, formed with the groove b, opening c in said groove, and with the upward extension B', the plate C, hinged to said base and provided with the tongue t and opening d, the pin a, attached 90 to the base transverse of the opening c, and the hook h, pivoted to the plate C and extending through the opening d, substantially as described and shown.

In testimony whereof I have hereunto 95 signed my name this 25th day of March, 1892.

SIDNEY B. MEREDITH. [L. s.]

Witnesses:

JOSEPH BEAL, GEORGE E. GAIGE.