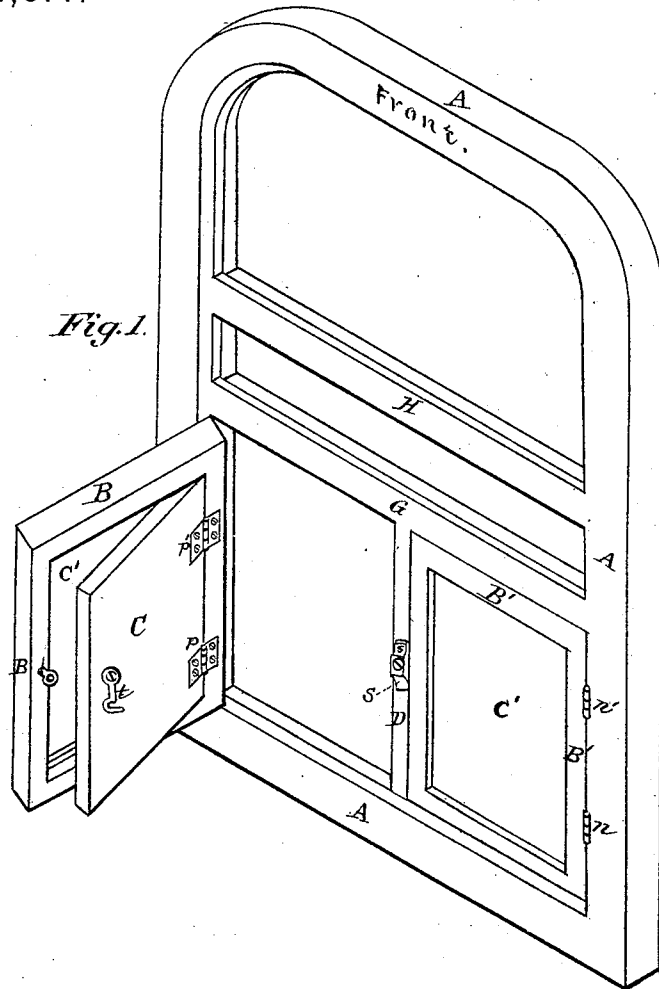


B. S. MOULTON.

Advertising Frames.

No. 132,314.

Patented Oct. 15, 1872.



Witnesses.

W. Bruce Masters.
Solon Bancroft.

Inventor.

Beverly G. Moulton

UNITED STATES PATENT OFFICE.

BEVERLY S. MOULTON, OF DANVERS, MASSACHUSETTS.

IMPROVEMENT IN ADVERTISING-FRAMES.

Specification forming part of Letters Patent No. **132,314**, dated October 15, 1872.

To all whom it may concern:

Be it known that I, BEVERLY S. MOULTON, of Danvers, in the county of Essex and State of Massachusetts, have invented certain Improvements in Advertising-Frames, of which the following is a specification:

The object of this invention is to provide a cheap, safe, and convenient means for inserting and protecting advertisements or railroad time-tables; and it consists of an exterior frame, provided with one or more interior hinged frames, which admit of being opened from the front side of the exterior frame, for the introduction or removal of advertisements, railroad time-tables, or other similar notices, said doors being provided with suitable locks or catches, so that unauthorized persons would be prevented from removing or defacing the same. For greater convenience the backs of the frames are hinged also; these hinged frames are provided with glass, *c' c'*, to protect their

contents, and may be located in any portion of the exterior frame desirable.

Figure 1 is a perspective view of my invention as applied, showing one interior frame partially open.

A is the exterior frame, provided with two cross-pieces, H G, to the latter of which is connected the top of the upright D, having a button or lock, S. B B' represent two interior frames, connected to the frame A by hinges *n n'*. C is the hinged back piece, connected to the frame B by hinges P P'; and *t* is a hasp for fastening the same.

What I claim, is—

The hinged interior frames B B', provided with hinged backs C, combined with frame A, substantially as and for the purposes set forth.

BEVERLY S. MOULTON.

Witnesses:

W. BRUCE MASTERS,
SOLON BANCROFT.