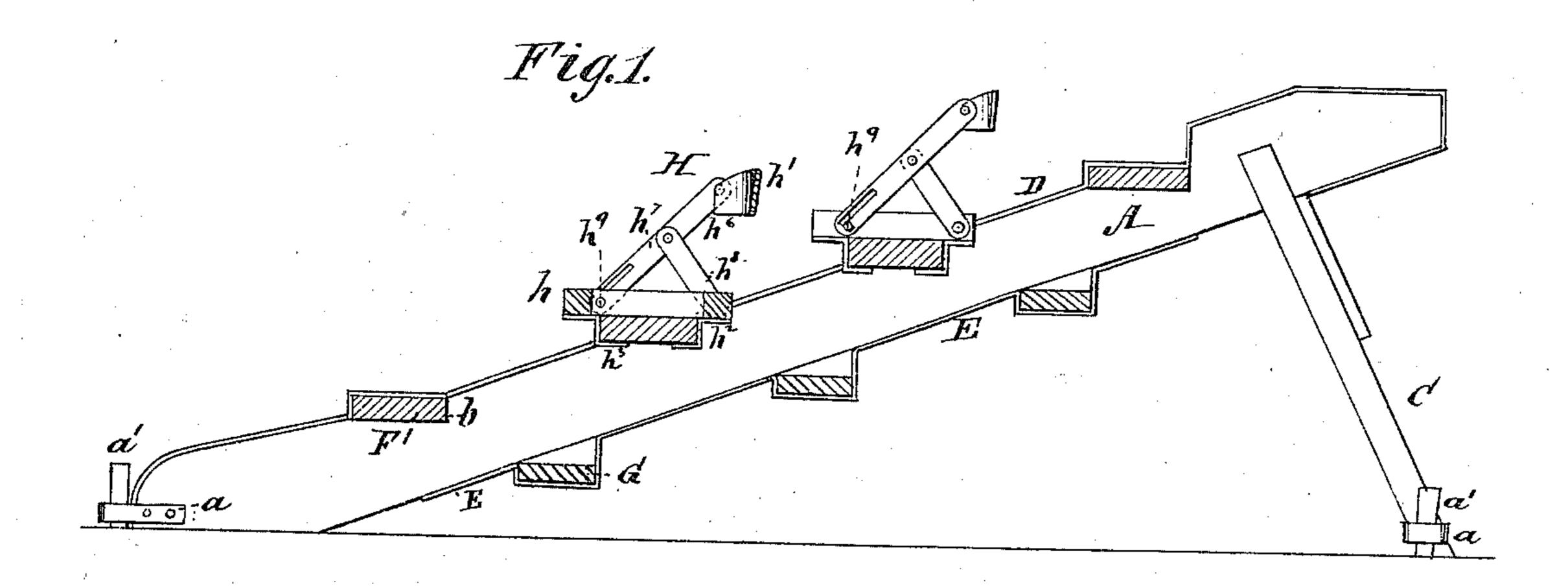
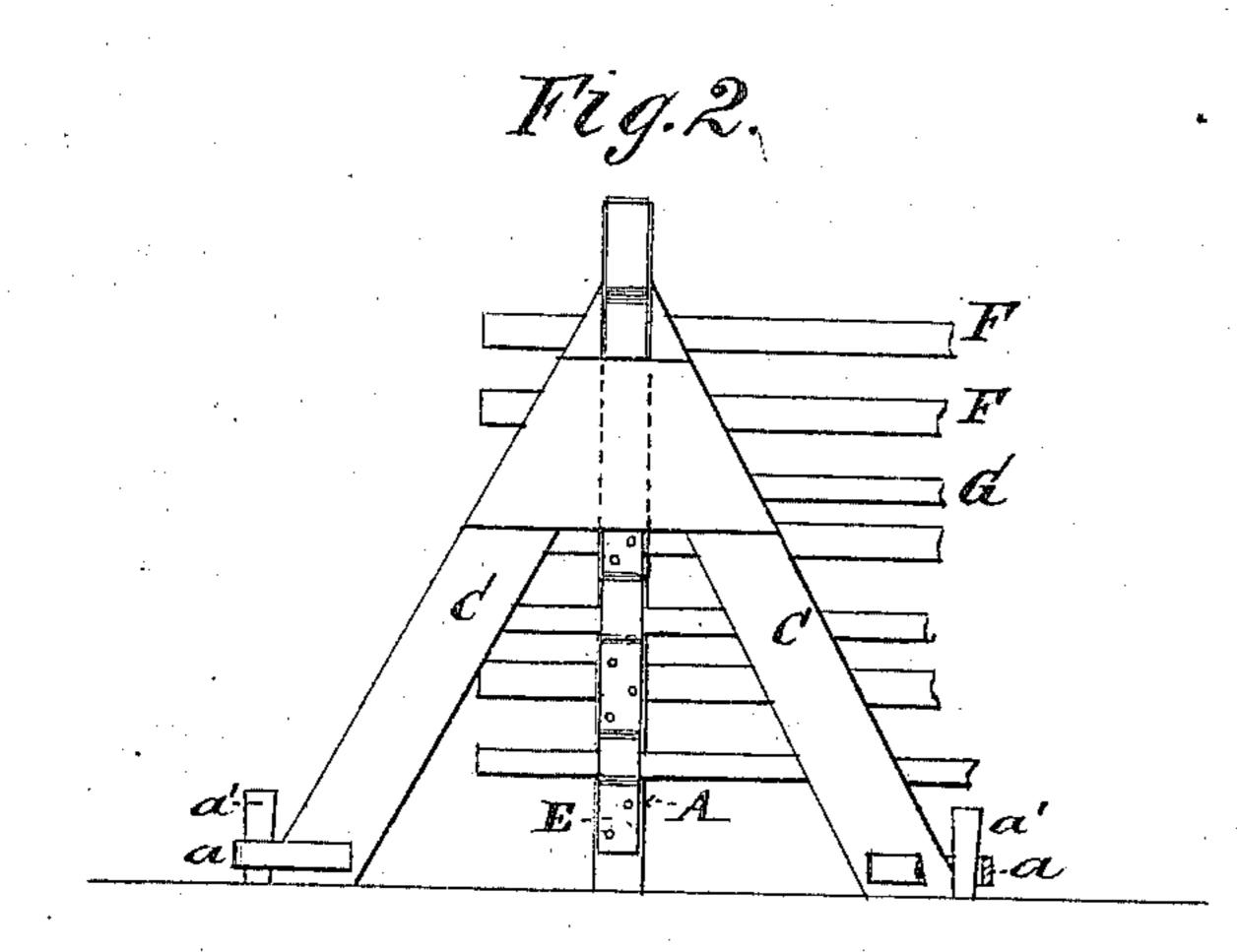
D. C. PRICE.

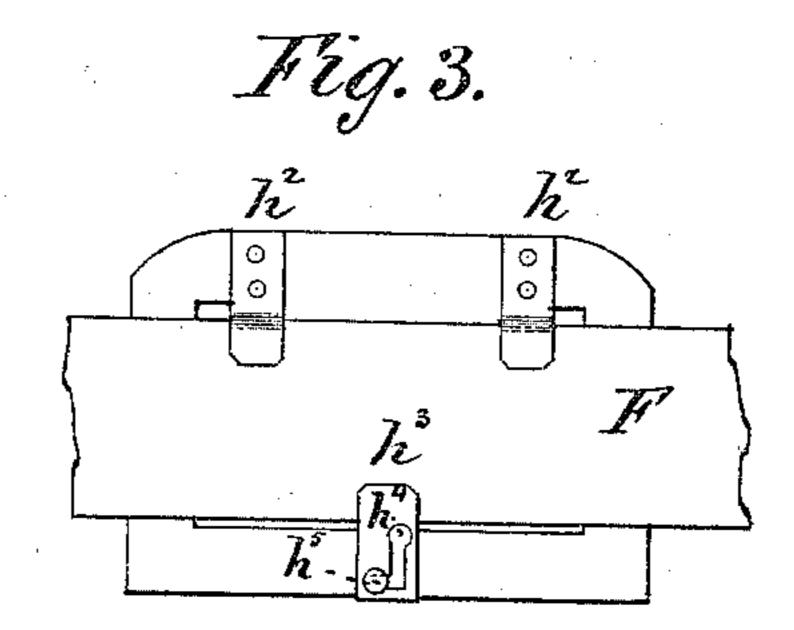
Show-Seats.

No. 134,486.

Patented Dec. 31, 1872.







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UNITED STATES PATENT OFFICE.

DAVID C. PRICE, OF ST. PAUL, MINNESOTA.

IMPROVEMENT IN SHOW-SEATS.

Specification forming part of Letters Patent No. 134,486, dated December 31, 1872.

To all whom it may concern:

Be it known that I, DAVID C. PRICE, of St. Paul, in the county of Ramsey and State of Minnesota, have invented a Portable and Detachable Show-Seat, of which the following is a specification:

The invention consists in suspending upon a subjacent band of seat-board supports a series of foot-rests; and it also consists in detachable seat-frames, having several peculiarities, as hereinafter fully described.

Figure 1 is a vertical section. Fig. 2 is a sectional end view. Fig. 3 is a detail view.

A A in the drawing represent the supports on which the seat-board rests. These are upheld at one end by braces C.C., while the other ends of these supports, as well as the ends of braces, are prevented from slipping by the loops and pins a a'. These supports A A are also provided on the upper side with recesses b. DE are bands which serve to hold the seat-boards F and foot-boards G firmly in position. H is a detachable folding seat, consisting of the seat-frame h and back h^1 . On the under side of frame h is placed a pair of stationary projecting lips, $h^2 h^2$, and a movable lip, h^3 , having the right-angled slot h^4 , which allows it to slide and turn on a pin, h^5 . By drawing the seat-frame forward over the board the latter will come between lips $h^3 h^3$ and seat-frame, when the lip h^4 is to be turned and drawn forward. This has the effect of

locking the seat-frame securely to the board. The seat-back is composed of rest h^6 and narrow plates h^7 h^8 pivoted to each other at the middle of the former. The short plate h^8 is pivoted to the rear of seat-frame, while the long plate h^7 has a right-angled slot at the end by which it may be locked to and readily unlocked from a pin, h^9 , on front of side of the seat-frame.

By this construction these seats may be not only detached with great facility from the boards, but also folded up closely and conveniently packed away in a small compass.

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

1. The series of foot-boards G, in combination with supports and braces, as and for the purpose described.

2. A detachable folding seat, H, constructed and applicable, as and for the purpose described.

3. A seat-frame, h, having the stationary lips $h^2 h^2$ and slotted movable lip h^3 on the under side, as and for the purpose specified.

4. The rest h^6 and narrow plates h^7 h^8 , constructed and applicable to the seat-back and seat-frame, as and for the purpose set forth.

DAVID C. PRICE.

Witnesses:

C. D. O'BRIEN, W. WALLACE.