

W. SENG.

DEVICE FOR ATTACHING BOLSTER-FRAMES TO FOLDING
LOUNGES.

No. 170,406.

Patented Nov. 23, 1875.

Fig. 1.

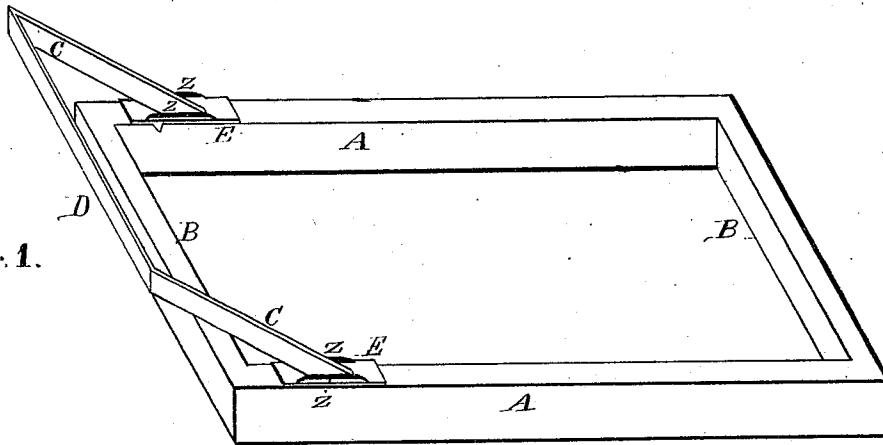


Fig. 2.

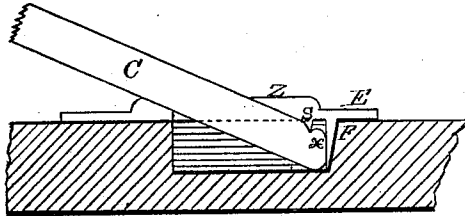
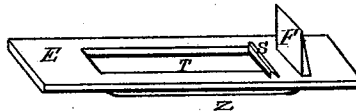


Fig. 3.



Witnesses:

Jno. H. Hawley
O. H. Adix.

Inventor:

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UNITED STATES PATENT OFFICE.

WENDELIN SENG, OF CHICAGO, ILLINOIS.

IMPROVEMENT IN DEVICES FOR ATTACHING BOLSTER-FRAMES TO FOLDING LOUNGES.

Specification forming part of Letters Patent No. **170,406**, dated November 23, 1875; application filed April 26, 1875.

To all whom it may concern:

Be it known that I, WENDELIN SENG, of Chicago, in the county of Cook and State of Illinois, have invented a new and useful Improvement in Fasteners for Folding-Lounge Bolsters, of which the following is a specification:

The present invention consists in the novel construction of locking-plates, which are slotted to receive the notched ends of the bolster-frame, and is provided with stops to prevent the frame from wearing the wooden rails, and with V-shaped lugs for holding the frame in place, as hereinafter fully described and shown.

In the drawings, Figure 1 is a perspective representation of the frame of a folding lounge combined with my bolster attachment; Fig. 2, a broken section of one of the lounge-rails and bolster attachment; Fig. 3, an inverted perspective view of the locking-plate.

A A represent the side-rails, and B B the end rails, of an ordinary folding lounge, which may be of any form desired. E E represent locking-plates, which are made of metal, and constructed with slots T therein to receive the

ends C of the bolster-frame, and with ribs Z to strengthen the plates. The under sides of these plates are provided with downward-projecting stops F for the ends X, Fig. 2, of the bolster-frame to bear against, to prevent them from splitting the wood or wearing it, so as to pass in too far; and they are also provided with V-shaped lugs S, for locking into notches in the ends of the bolster-frame, to hold it in position. This style of bolster is removable, and consequently some convenient fastening is desirable.

I do not claim to have originated such bolster, but confine myself to the claim presented.

I claim and desire to secure by Letters Patent of the United States—

The combination of the plates E E, constructed with slots T, stops F, and lugs S, with the bolster-frame D C, constructed with notched ends, as and for the purpose set forth.

WENDELIN SENG.

Witnesses:

G. L. CHAPIN,
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