

W. H. TRISSLER.

Improvement in Bed-Bottoms.

No. 132,422.

Patented Oct. 22, 1872.

Fig. 1.

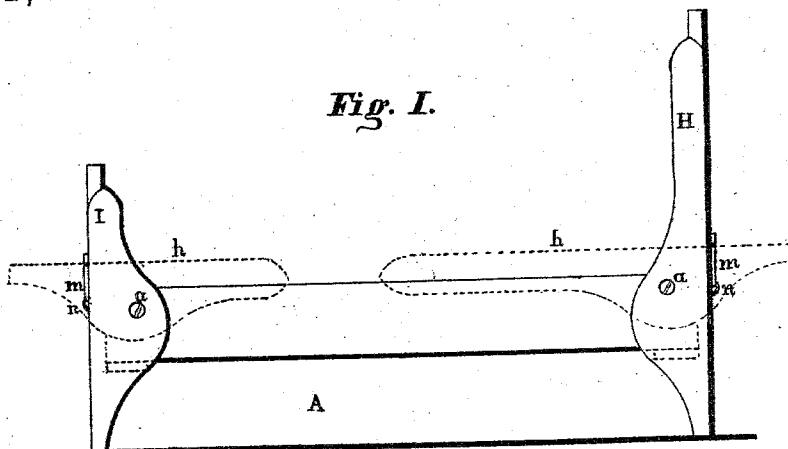


Fig. 2.

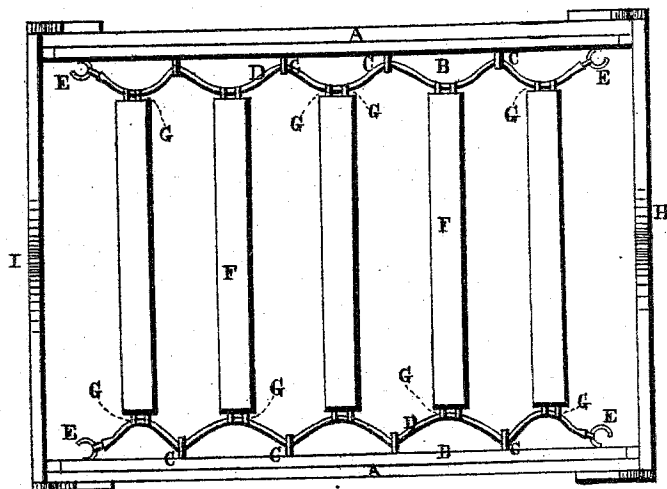
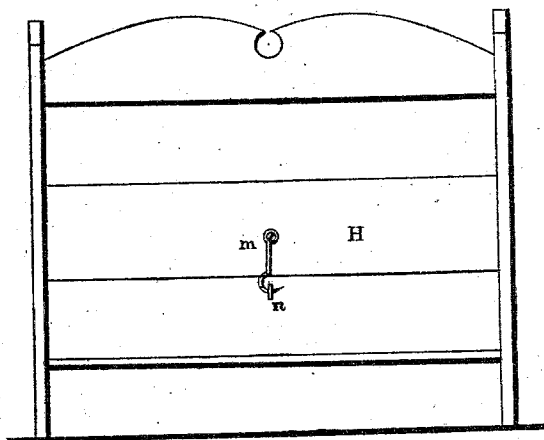


Fig. 3.



Witnesses:

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UNITED STATES PATENT OFFICE.

WILLIAM H. TRISSLER, OF DUNKIRK, NEW YORK.

IMPROVEMENT IN BED-BOTTOMS.

Specification forming part of Letters Patent No. 132,422, dated October 22, 1872.

To all whom it may concern:

Be it known that I, WILLIAM H. TRISSLER, of Dunkirk, in the county of Chatauqua and State of New York, have invented a certain new and Improved Bed-Bottom, of which the following is a description:

The object of this invention is to provide an elastic bottom for a bedstead by the use of a rubber cord or tube secured to the inside of the sides of the bedstead, and to which the slats are attached.

Of the above said invention the following is a more full description:

In the drawing, Figure 2, A A represent the side rails of the bedstead, inside of which is secured a cleat, B. To each cleat is attached, by eye-screws C, a rubber tube, D, or an elastic cord or rope. The ends of said tube are each provided with an eye whereby they are hitched to the hooks E, and which are supported between said hooks by the eye-screws

C, through which they are passed, as shown in the drawing. To said tubes are attached the slats F by means of hooks G inserted in each end thereof.

By this device a strong, durable, and elastic bottom is obtained for the bed, easily constructed, and readily adjustable to the weight of those lying upon it.

Claim.

What I claim as my invention, and desire to secure by Letters Patent, is—

The rubber tube D or its equivalent, as arranged in relation to and in combination with the side rails A and slats F, substantially in the manner as and for the purpose set forth.

WILLIAM H. TRISSLER.

Witnesses:

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