

W. A. Griffeth,
Mosquito-Net Frame,

N^o 67,532.

Patented Aug. 6, 1867.

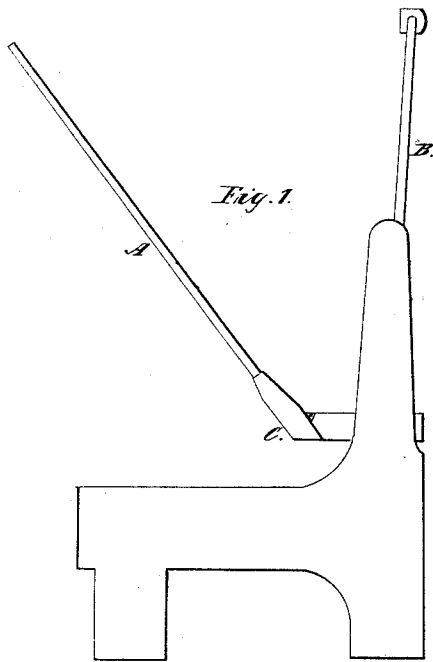


Fig. 1.

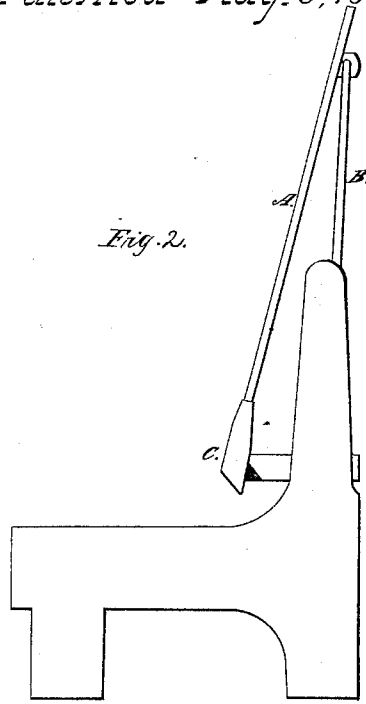


Fig. 2.

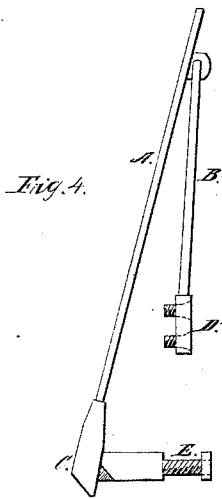


Fig. 4.

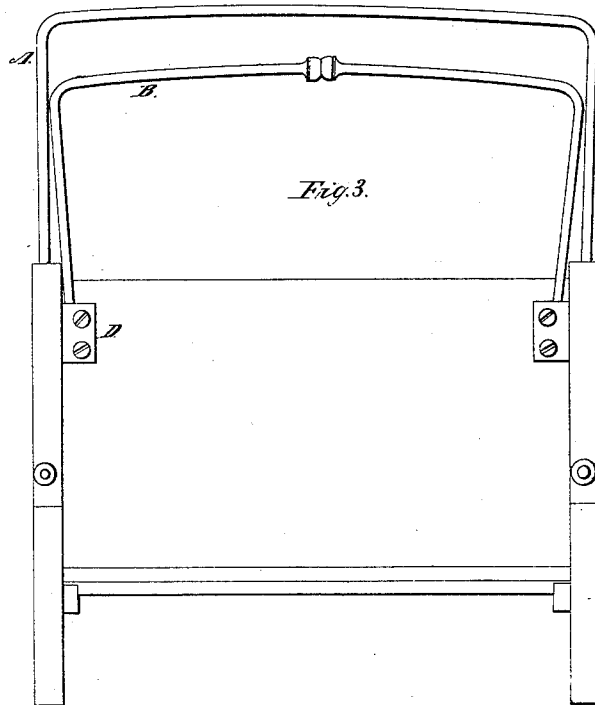


Fig. 3.

Witnesses.

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WILLIAM A. GRIFFETH, OF BOSTON, MASSACHUSETTS.

Letters Patent No. 67,532, dated August 6, 1867.

IMPROVED MOSQUITO-NET FRAME.

The Schedule referred to in these Letters Patent and making part of the same.

TO WHOM IT MAY CONCERN:

Be it known that I, WILLIAM A. GRIFFETH, of Boston, in the county of Suffolk, and State of Massachusetts, have invented a new and improved Mosquito-Net Frame for a bedstead; and I hereby declare that the following is a full and exact description thereof, reference being had to the accompanying drawings.

My invention consists of mosquito-net frame for a bedstead, so constructed as to be adjustable, and also removable from the bedstead; and represented in the drawings as follows:

Figure 1 shows the frame as applied to the bedstead, and adjusted so that the net may cover the bedstead.

Figure 2 shows the frame adjusted so as to raise the net from the bedstead.

Figure 3 shows a view of the frame from the back side of the head of the bedstead, adjusted to raise the net from the bedstead.

Figure 4 shows the frame detached from the bedstead.

The frame consists of two pieces of round wire, A and B, bent, as shown in fig. 3, one of which is inserted in the hinge (as fig. 4) C, at one end; the other inserted in the socket (fig. 4) D, and both being removable from the hinge and socket. The hinge is constructed with an upper and lower shoulder, which allow it to be operated or opened only backward or forward to given angles or distances. Upon one end of the hinge C is formed a screen, E, which is designed to pass through the head post of the bedstead, and fastened with a nut, F, fig. 3. The frame A is thrown forward, as in fig. 1, or backward to given angles, as in fig. 2, according to the operation of the hinge C. The frame of wire A, attached to the hinge C, is applied, as above described, to the front side of the head-post, and the frame of wire B, attached to socket D, is applied to the back side of the head-board of the bedstead.

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

The arrangement and combination of the hinge and wire frame in connection with the wire frame held by the socket as applied to a bedstead substantially as described.

WILLIAM A. GRIFFETH.

Witnesses:

L. A. PECK,

D. A. TITCOMB.