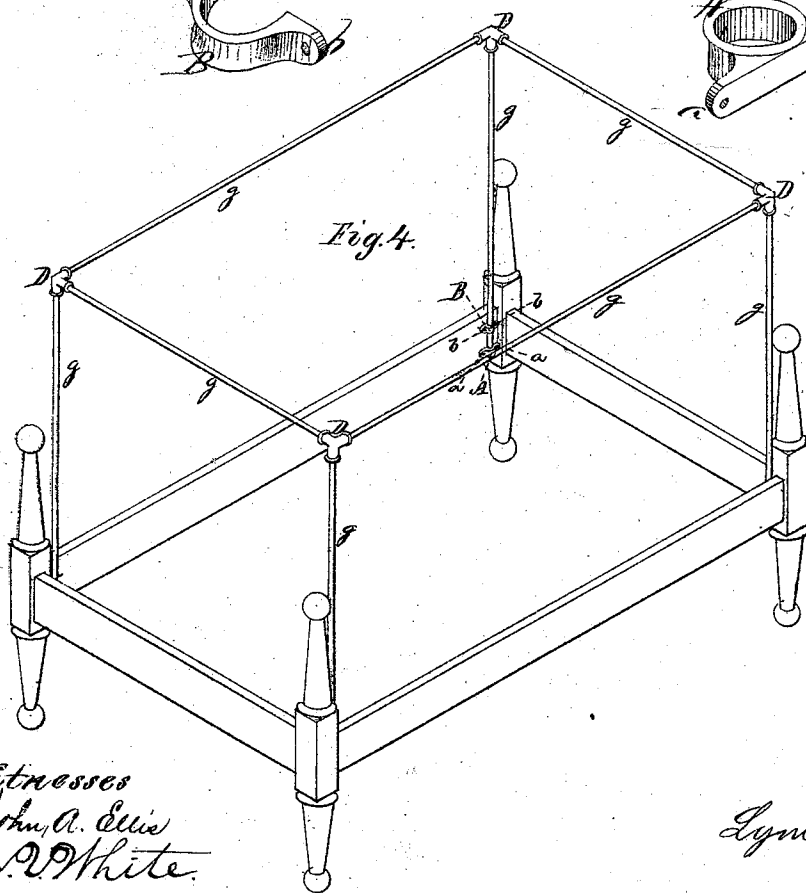
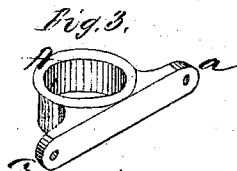
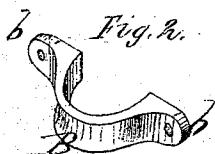
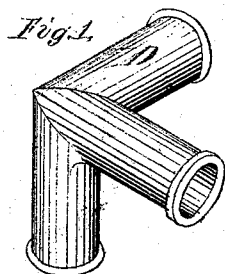


Lyman M. Bates'

Mosquito Canopy Holder.

117370

PATENTED JUL 25 1871



Witnesses
John A. Ellis
J. V. White.

Inventor
Lyman M. Bates,
Per

J. H. Alexander
Att'y

UNITED STATES PATENT OFFICE.

LYMAN M. BATES, OF WOOSTER, OHIO, ASSIGNOR TO HIMSELF, EDWARD P. BATES, AND IRA H. BATES, OF SAME PLACE.

IMPROVEMENT IN MOSQUITO CANOPY-HOLDERS.

Specification forming part of Letters Patent No. 117,370, dated July 25, 1871.

To all whom it may concern:

Be it known that I, LYMAN M. BATES, of Wooster, in the county of Wayne and State of Ohio, have invented certain new and useful Improvements for Mosquito Canopy-Holder; and I do hereby declare that the following is a full, clear, and exact description thereof, reference being had to the accompanying drawing and to the letters of reference marked thereon which form part of this specification, in which—

Figure 1 is a perspective of the angular support; Fig. 2, a perspective of the clasp; Fig. 3, a perspective of the socket; and Fig. 4 a perspective of a bedstead on a reduced scale, showing the manner of adjusting the supports or holders.

The nature of my invention consists in the construction of a mosquito canopy-holder, in the manner hereinafter set forth.

To enable others skilled in the art to make and use my device, I will now proceed to describe its construction and mode of adjustment.

D represents a metal holder, which is cast with three sockets at right angles to each other. A represents a circular cup, with ears *a a* to be attached to the side rails of a bedstead near their inner corners. B is a semicircular ring or clasp, also provided with ears *b b* for securing it to the bedstead a short distance above the socket or cup

A. *g g* are rods, which are adjusted as fully shown in Fig. 4, and which, in connection with holders D D, cup A, and clasp B, form a complete support or frame-work upon which the mosquito or other canopy may rest or be suspended. The cup A and clasp B are intended to be secured to the side rails by means of screws, and may without any inconvenience remain permanently attached thereto, which will admit of the canopy being easily and quickly adjusted or removed.

I am aware that rubber sockets have been used, each socket made separately and tacked to the rods. I am also aware that rings have been used to support the rods, and do not desire to so claim my invention as to include either of these modes; but

What I do claim, and wish to secure by Letters Patent, is—

The combination of holders D D, sockets or cups A A, braces B B, and rods *g g*, all constructed and arranged substantially as and for the purpose described.

In testimony that I claim the foregoing as my own I affix my signature in presence of two witnesses.

Witnesses: LYMAN M. BATES.

JOHN A. ELLIS,
J. V. WHITE.