

(No Model.)

A. MORRIS.

COMBINED CHAIR SEAT AND CUSHION.

No. 389,481.

Patented Sept. 11, 1888.

Fig. 1

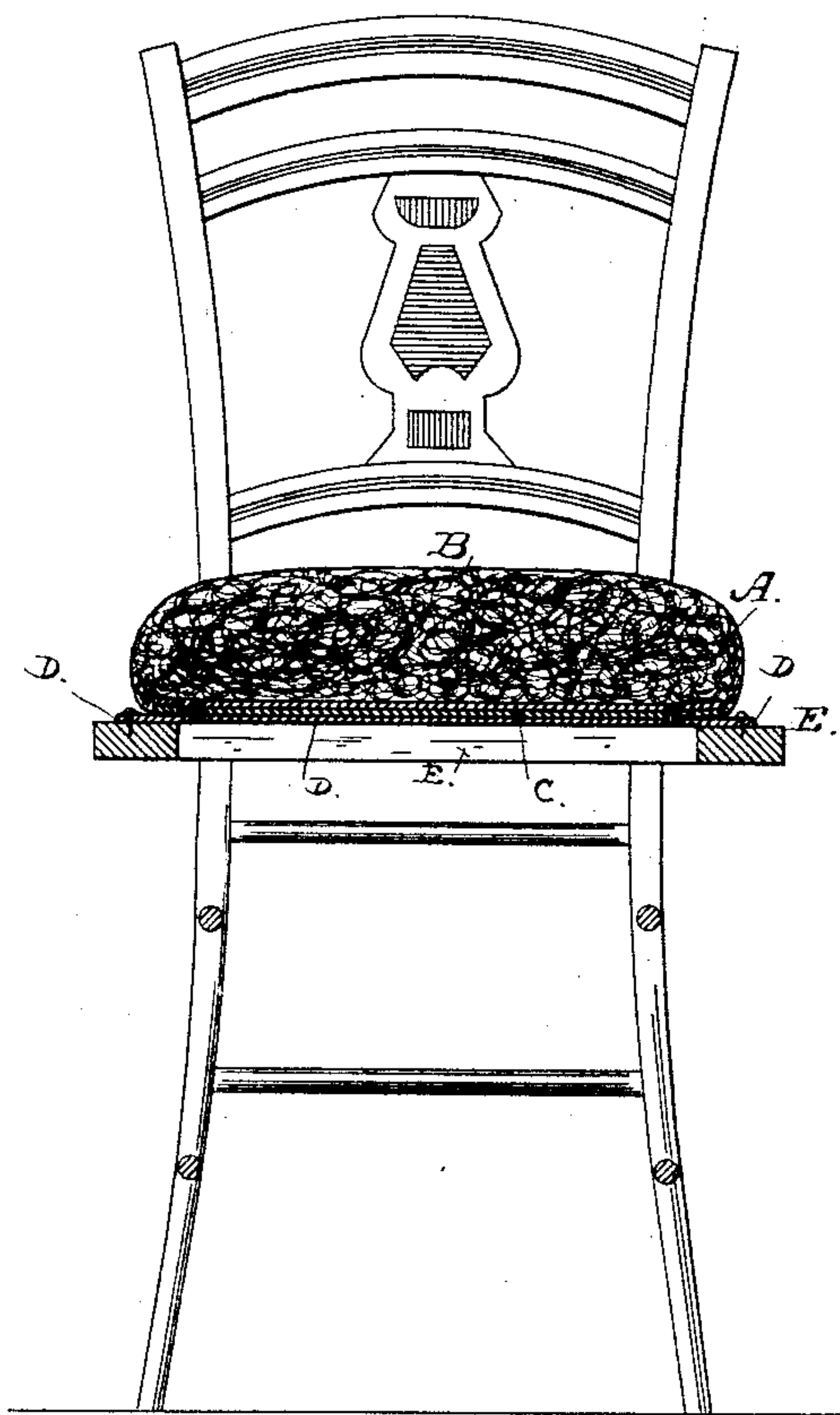


Fig. 3.

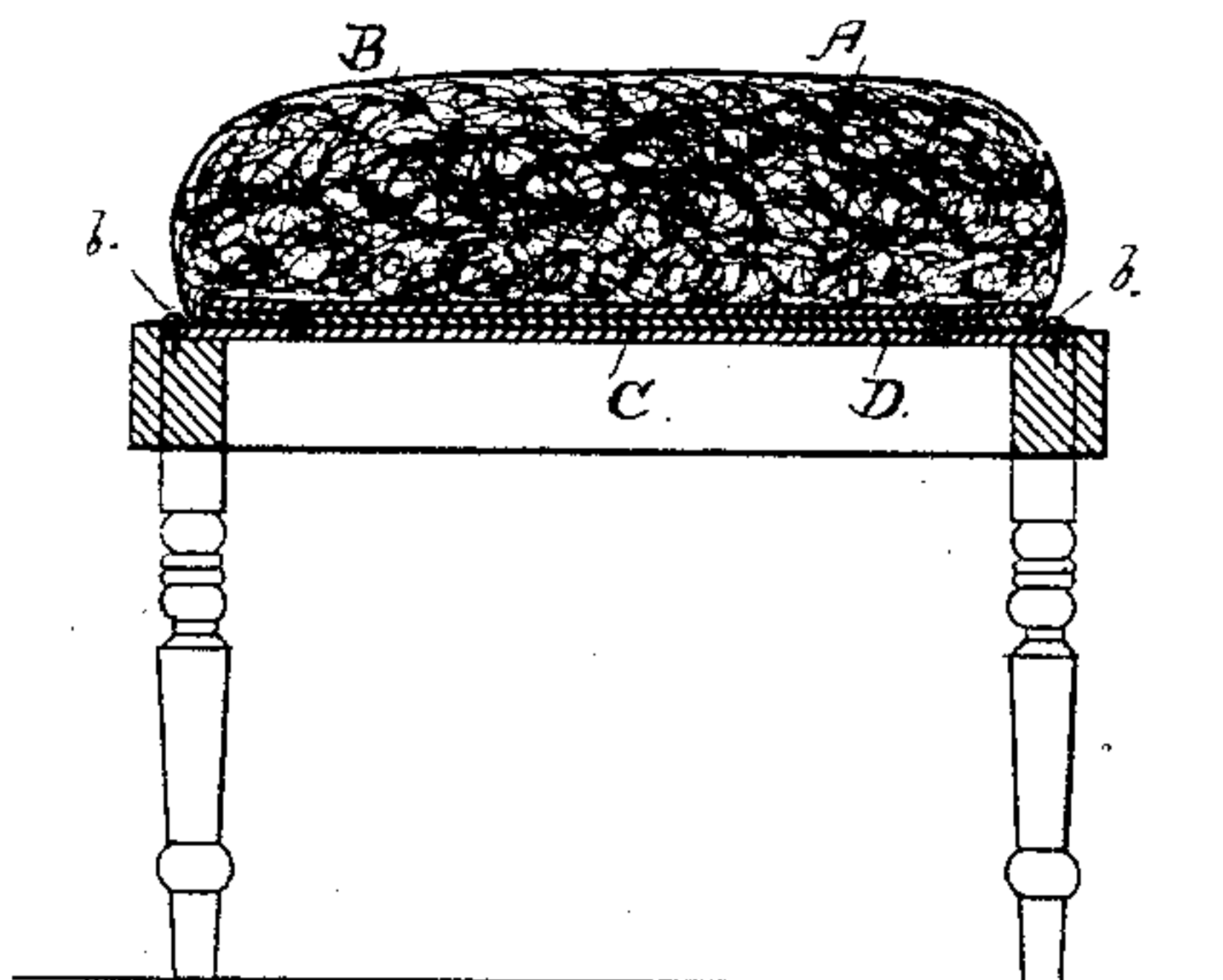


Fig. 4.

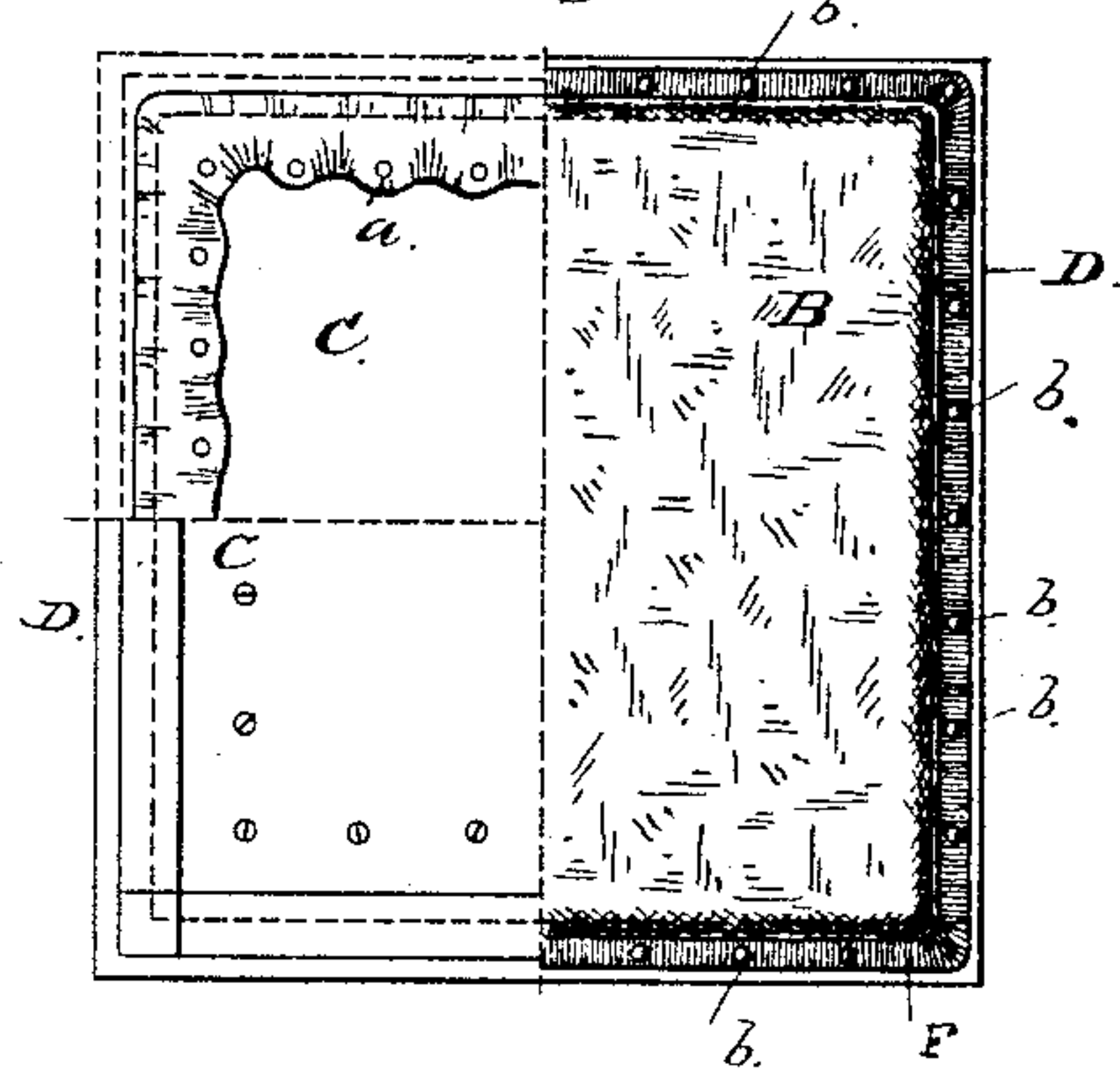


Fig. 5.

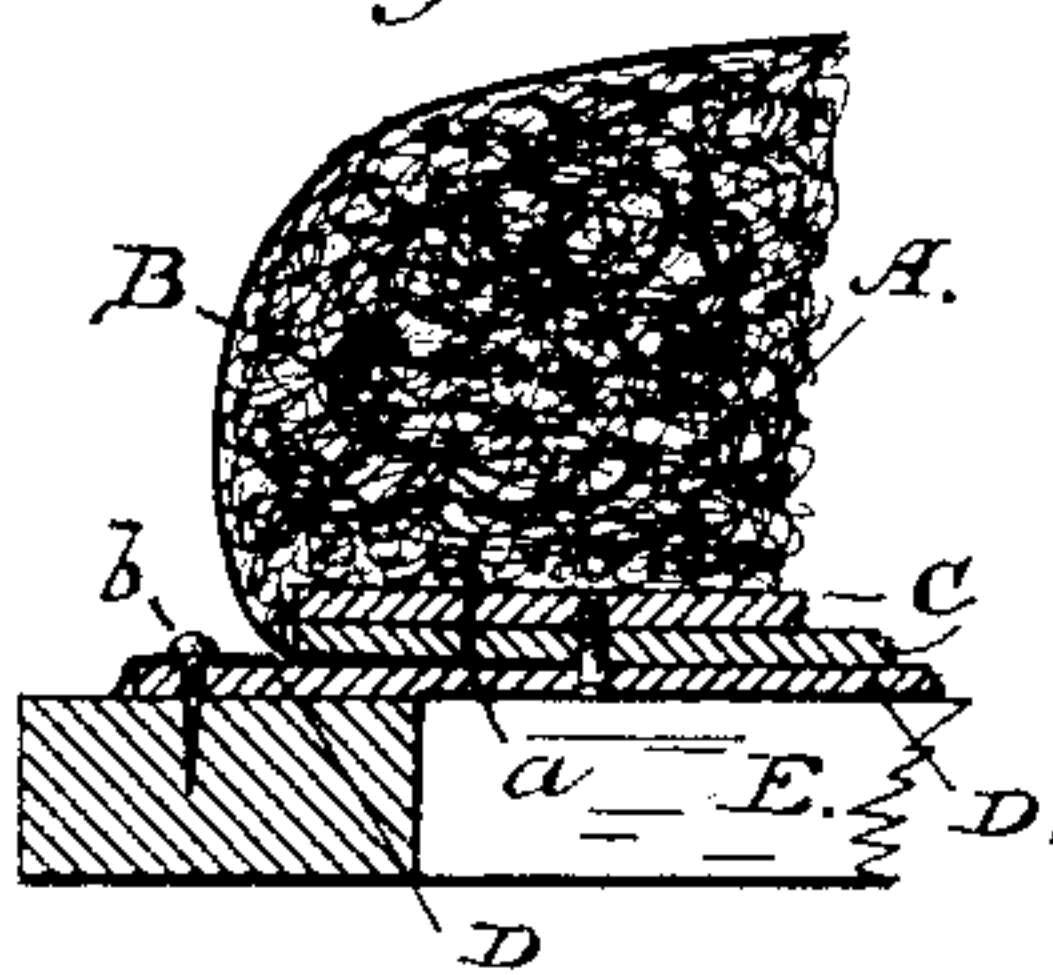
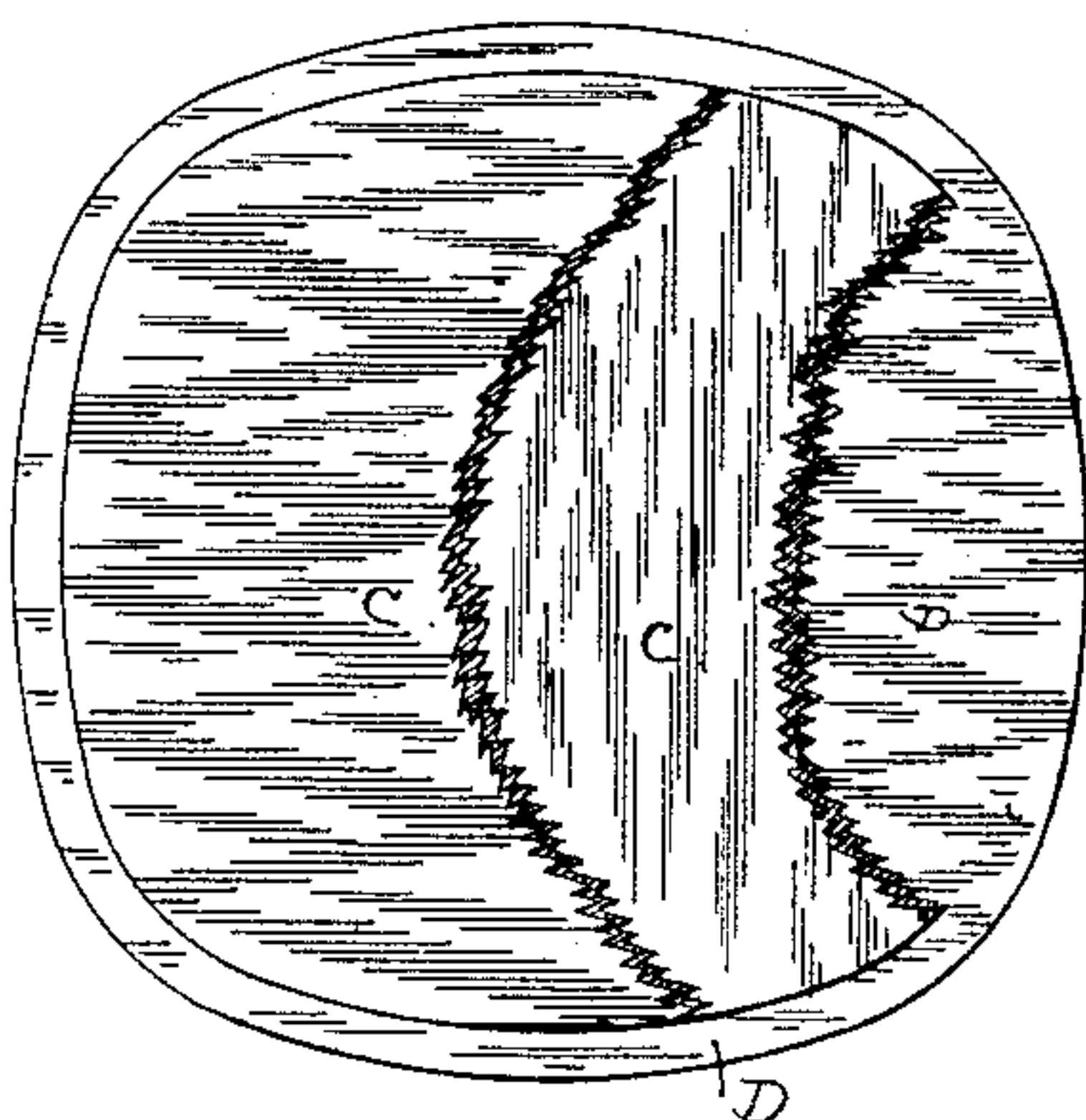


Fig. 2.



Witnesses:

R. H. Peck
E. Porter

Inventor:

Abraham Morris
Ray D. Smith & Son
his Attorneys.

UNITED STATES PATENT OFFICE.

ABRAHAM MORRIS, OF SAN FRANCISCO, CALIFORNIA.

COMBINED CHAIR SEAT AND CUSHION.

SPECIFICATION forming part of Letters Patent No. 389,481, dated September 11, 1888.

Application filed March 29, 1888. Serial No. 268,864. (No model.)

To all whom it may concern:

Be it known that I, ABRAHAM MORRIS, of San Francisco, in the county of San Francisco and State of California, have invented a new and useful Combined Chair Seat and Cushion, of which the following is a specification.

My invention relates, especially, to cushions and seats for chairs, settees, &c., and has for its object the production of a device whereby the cushion and seat are combined in one and the same article and can be applied to the chair-frame with little trouble and small expense, and which enables me to apply the device to chair-frames and settees, &c., the seats of which have become useless; and the invention consists in the construction, arrangement, and combination of parts, substantially as will be hereinafter described and claimed.

Referring to the accompanying drawings, which form part of this specification, Figure 1 is a view in section through chair-bottom of my invention. Fig. 2 is a bottom view of wood portion of seat and chair-frame. Fig. 3 is a section through a wooden stool. Fig. 4 is a plan view. Fig. 5 is an enlarged view of a portion of Fig. 1.

In carrying out my invention any suitable substance or material will answer for the stuffing or padding A and covering B of the seat, and in practice the edge of the latter is brought around over the edge of the inner or first board or plate, C, and nailed to the lower face thereof, as at *a a*. The bottom board or plate, D, is then placed over the plate C, with the fiber or grain of the wood transversely or at right

angles to it, and the plate D nailed or screwed to the plate C, and this holds the edge of the covering between the two plates in a firm manner.

It should here be observed that the bottom plate, D, is of greater dimension than the plate C, and when in position extends beyond the cushion at all points and furnishes a means for tacking the cushions to the chair-frame E, which is accomplished by the nails or screws *b b*. Over the nail or screw heads is tacked the upholstering lace or band F, for ornament or to cover the nail heads from view. By this construction it will be seen that the covering of the cushion is firmly held between the two plates, and that the seat is well fortified and cannot be easily split or broken.

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

The combined chair seat and cushion herein described, consisting of the packing A, the covering B therefor, the plate or board C, to which said covering is attached at the points *a a*, and the bottom board or plate, D, of larger size than plate C, secured to said plate C and likewise to the chair-frame E, said plates C and D holding the edge of the covering B firmly between them, all substantially as described.

In testimony that I claim the foregoing I have hereunto set my hand and seal.

ABRAHAM MORRIS. [L. S.]

Witnesses:

C. W. M. SMITH,
R. H. PEAT.