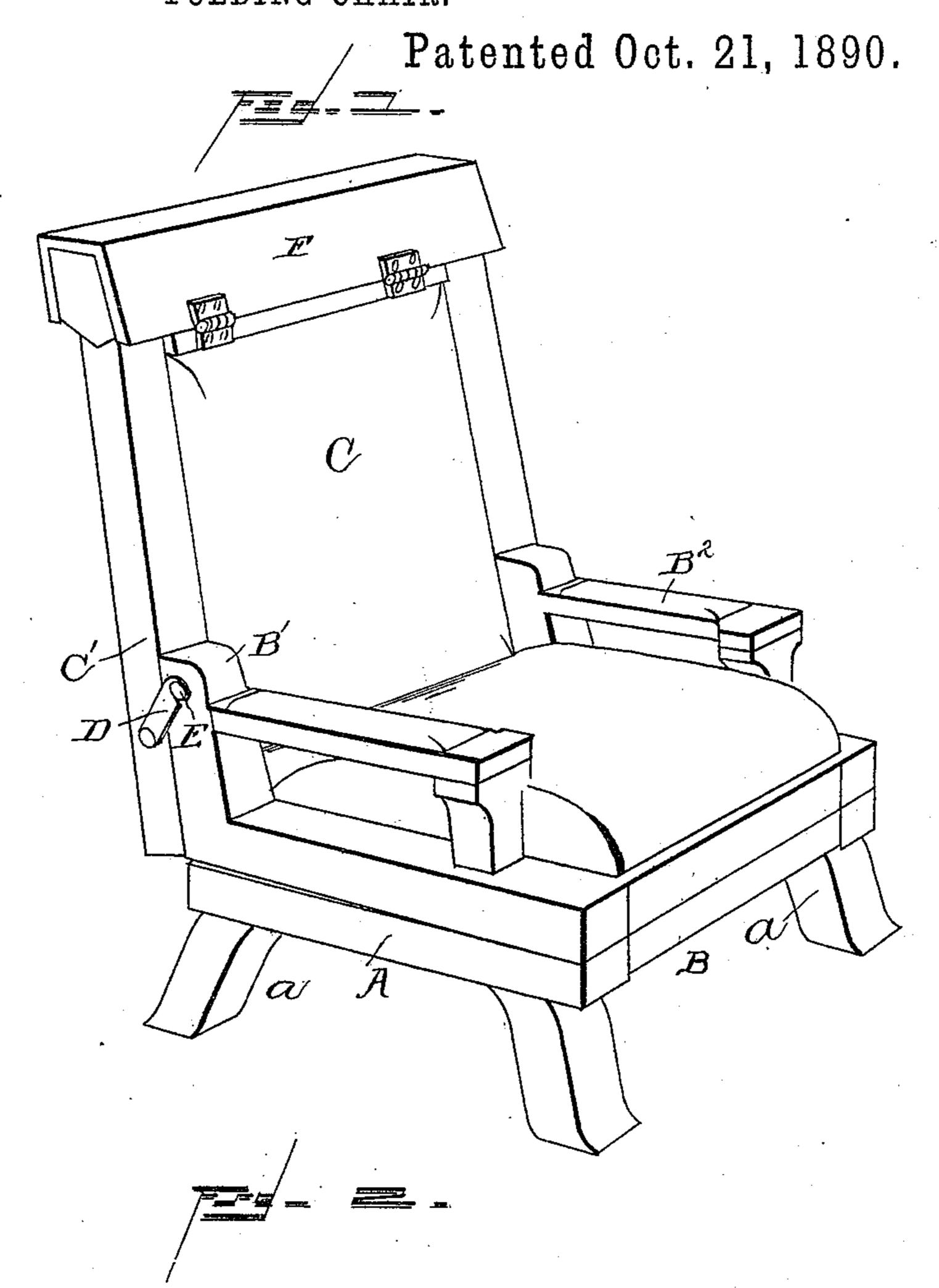
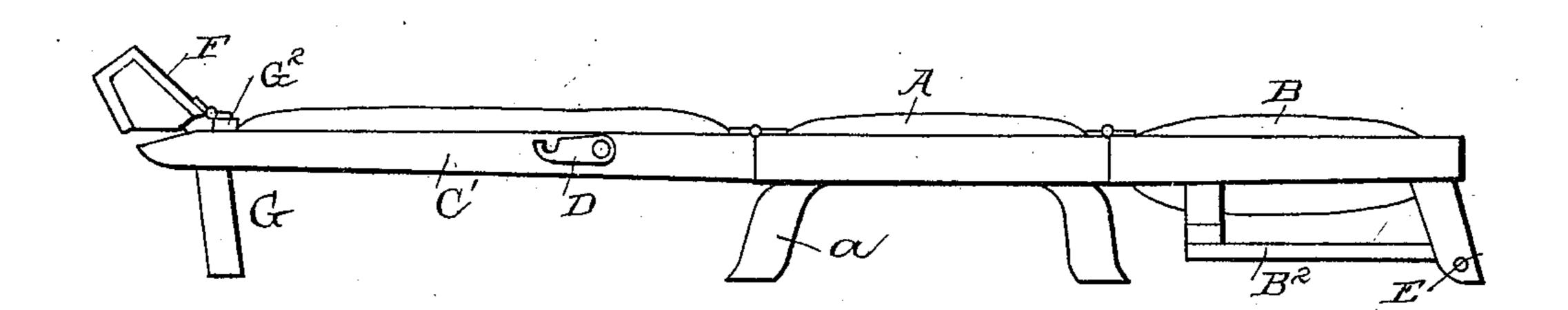
B. F. HUNT.

FOLDING CHAIR.

No. 438,924.





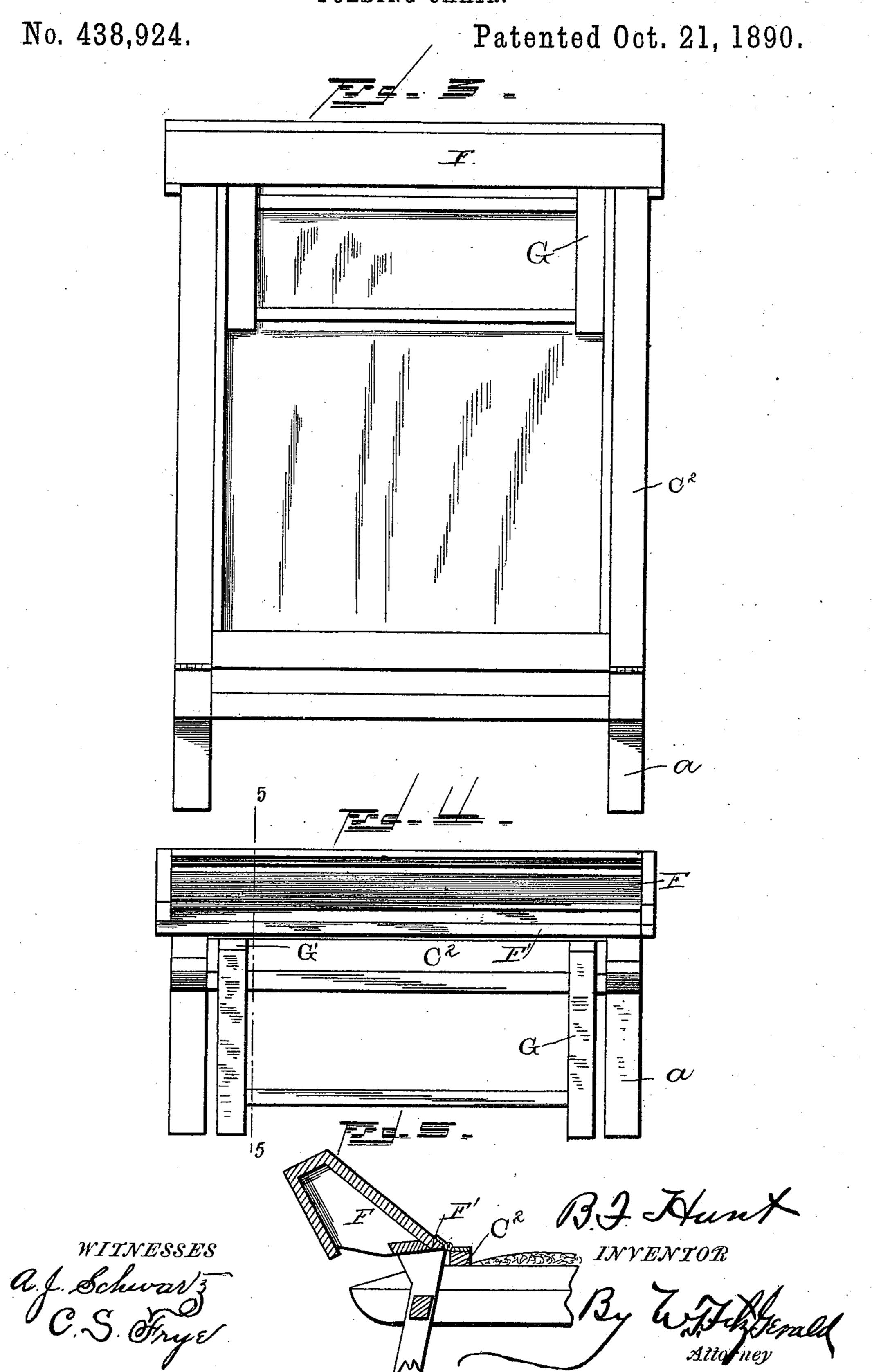
WITNESSES

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United States Patent Office.

BENJAMIN F. HUNT, OF EUFAULA, INDIAN TERRITORY.

FOLDING CHAIR.

SPECIFICATION forming part of Letters Patent No. 438,924, dated October 21, 1890.

Application filed June 12, 1890. Serial No. 355,148. (No model.)

To all whom it may concern:

Be it known that I, BENJAMIN F. HUNT, a citizen of the United States, residing at Eufaula, in the Indian Territory, have invented certain new and useful Improvements in Folding Chairs; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same.

My invention consists in a new and improved combined chair and cot, which when folded forms a comfortable chair and when opened constitutes a convenient cot, and the invention will be hereinafter fully described and claimed.

Referring to the accompanying drawings, Figure 1 is a perspective view showing the combined chair and cot folded for use as a chair. Fig. 2 is a side view showing it opened for use as a cot. Fig. 3 is a rear view of the chair. Fig. 4 is an end view of the cot, showing the hood turned forward; and Fig. 5 is a sectional view taken on line 5 5 of Fig. 4, with the hood turned back, as shown in Fig. 2.

The same letters of reference indicate cor-

responding parts in all the figures.

Referring to the several parts by letter, A indicates the middle section of the combined chair and cot, which is supported on legs a. To the front end of the frame of this section is hinged the rear end of the front section B, while to the rear end of the middle section A is hinged the lower or forward end of the rear section C.

When the device is arranged to be used as a chair, the front section B is turned over upon the middle section A, and the short slightly-inclined posts B', secured to the free ends of the front section, then form the back of the chair-arms B², which are arranged as shown. The rear section C is then turned up against the short posts B' of the front section, where it is held by means of hooks D, which are pivoted to the sides of the rear section and hook over stops E on the posts B'.

The upper sides of the rear and middle sections C A are cushioned, as shown, and the front section is cushioned on both sides, so that when the device is arranged as a chair it serves as the seat thereof, and also serves

when the device is opened out as an extension

or part of the cushioned cot.

The upper ends of the side pieces C' C' of the rear section C are extended above the top 55 cross-bar C² of the section-frame, being slightly rounded at their ends, as shown. To the front edge of this upper cross-piece C² is hinged a hollow cap or hood F, adapted to be swung back over the upper ends of the side 60 pieces C'.

In the upper ends of the side pieces C', just above the level of the upper cross-piece C², is journaled the swinging supporting frame or

When the rear section C is arranged and secured to form the back of the chair, the hinged legs G swing in between the side pieces C' of the section-frame, so as to lie flush with the back of the chair, and the hinged 70 hood F is turned back so as to inclose and cover the upper end of the chair-back and upper ends of the legs, thus holding the swinging legs G in their closed or folded position, and giving the upper end of the chair-back a 75 neat appearance, concealing the upper ends of the legs and side pieces C'.

When the device is opened out as a cot, the short posts B' form the supporting-legs for the free end of the front section B, while the 80 hood F is raised to allow the legs G to swing down and out until their upper ends come in contact with the top bar C². The upper ends of the legs G are beveled or inclined at G', while the lower edge F' of the forward side 85 of the hood is beveled or inclined, as shown, so that when the hood is turned back to form the head-piece for the cot this inclined inner edge F' will bear against the inclined upper ends of the legs G. This peculiar construction tion will give a double function. The legs G will hold the hood F raised at exactly the right inclination or angle to form a convenient head-rest, while the weight of the hood with the head of the sleeper resting upon it, 95 will hold the legs G firmly in their open position, supporting the hood.

From the foregoing description, taken in connection with the accompanying drawings, the construction, operation, and advantages 100 of my combined chair and cot will be readily seen. The chair can be mounted on rockers

or used without, as shown, and the sections can be covered with canvas or any other suitable material, instead of being cushioned.

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

In a combined chair and cot, the combination of the middle section A, the forward section B, the rear section C, having the top cross-bar C², and the upper ends of its side pieces C' projecting above the said cross-bar, the swinging supporting-legs G, journaled between the upper ends of the side pieces C'

and having the inclined upper ends, and the hood F, hinged to the cross-bar C² and having 15 the beveled inner edge F', which rests upon the inclined upper ends of the supportingles G when the device is extended to form a bed, substantially as set forth.

In testimony whereof I do affix my signature 20 in presence of two witnesses.

BENJAMIN F. HUNT.

Witnesses:
CHARLES GIBSON,
W. H. SANGER.