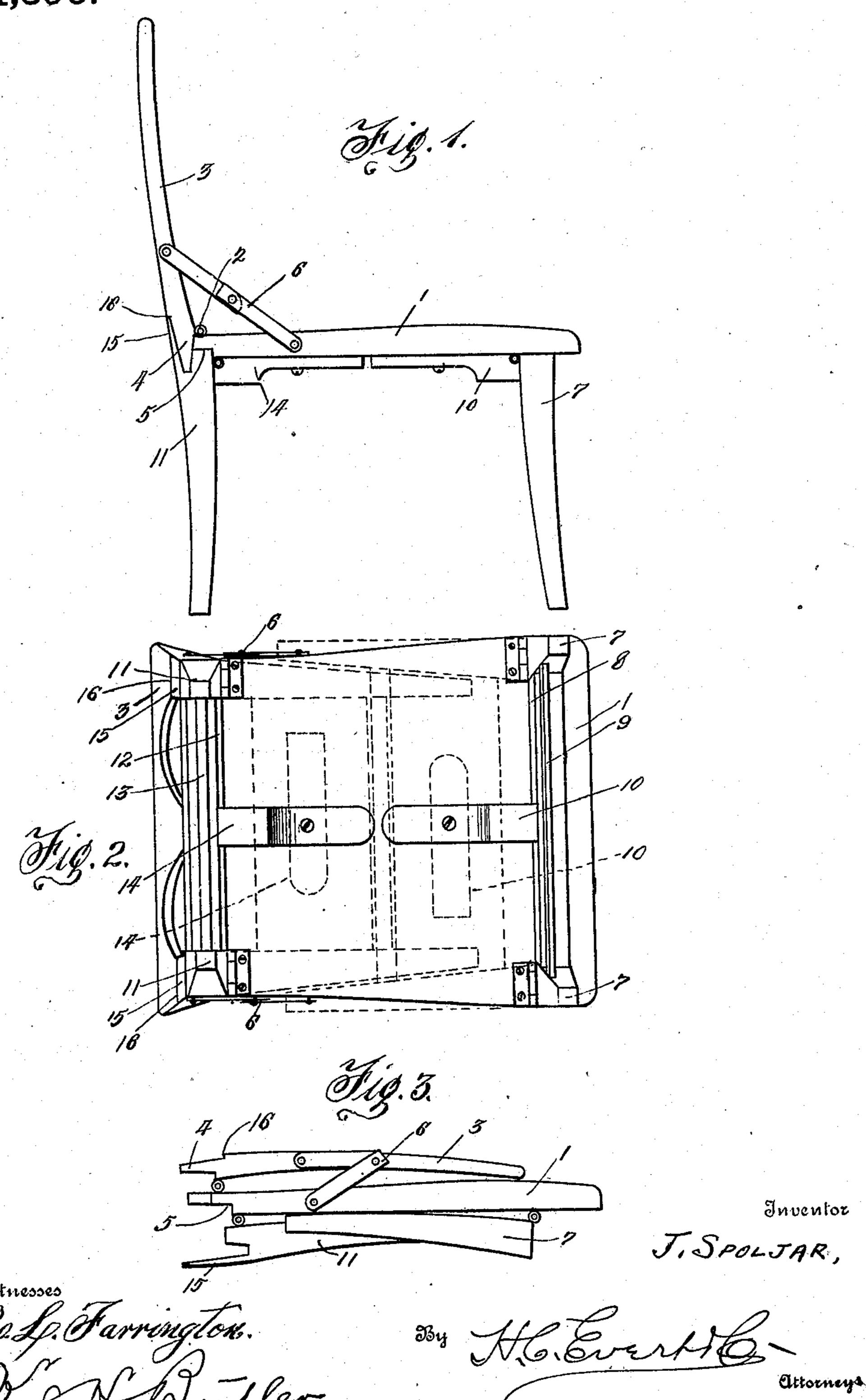
J. SPOLJAR. FOLDING CHAIR. APPLICATION FILED JAN. 28, 1909.

924,396.

Patented June 8, 1909.



THE NORRIS PETERS CO., WASHINGTON, D. C.

UNITED STATES PATENT OFFICE.

JOHN SPOLJAR, OF CLEVELAND, OHIO.

FOLDING CHAIR.

No. 924,396.

Specification of Letters Patent.

Patented June 8, 1909.

Application filed January 28, 1909. Serial No. 474,652.

To all whom it may concern:

Be it known that I, John Spoljar, a citizen of the United States of America, residing at Cleveland, in the county of Cuyahoga and State of Ohio, have invented certain new and useful Improvements in Folding Chairs, of which the following is a specification, reference being had therein to the accompanying drawing.

This invention relates to folding chairs, and the object of my invention is to provide a folding chair that can be folded into a comparatively small parcel, whereby the chair will occupy a small space when not being

15 used.

I accomplish the above objects by providing a chair seat with folding legs and a folding back. The rear set of legs interlock with the back, whereby said back and legs cannot collapse while the chair is being used.

The detail construction entering into my invention will be presently described and

then claimed.

In the drawings, Figure 1 is an elevation of a chair constructed in accordance with my invention, Fig. 2 is a bottom plan of the chair, and Fig. 3 is an elevation of the chair folded.

In the accompanying drawings 1 desig30 nates a chair seat. Hinged to the rear upper
edges of the seat 1, as at 2, is a back 3 having
depending side extensions 4. The seat is
cut away as at 5, to receive the upper ends of
the rear legs hereinafter referred to. The
35 sides of the back 3, adjacent to the extensions 4 are connected by toggle links 6 to the

side edges of the seat 1.

Hinged to the lower front edge of the seat 1 are front legs 7 adapted to fold inwardly 40 upon the bottom of the seat 1. Said legs adjacent to the hinged ends thereof are connected by a brace 8, also by a round 9. Adapted to engage the brace 8 and maintain the legs 7 approximately at right angles to 45 the seat 1, is a pivoted cleat 10 adapted to swing to the position shown in dotted lines of Fig. 2, when it is desired to fold the legs 7 against the seat 1.

Hinged to the lower rear edge of the seat 1, adjacent to the cut away portion 5 of said 50 seat, are rear legs 11, said legs having the hinged ends thereof connected by a brace 12, also by a round 13.

The bottom of the seat 1 is provided with a pivoted cleat 14, similar to the cleat 10, for 55 engaging the brace 12 of the rear legs, and retaining said legs at approximately right

angles to the seat 1.

The hinged ends of the legs 11 are provided with extensions 15 adapted to overlap the ex- 60 tensions 4 of the back 3, said extensions 4 of the back being cut away, as at 16, to provide clearance for the extensions 15 of the rear

legs 11.

It is thought that in view of the illustra- 65 tion and the above descriptive matter that the manner of manipulating the chair to fold and unfold the same will be clearly understood, and while in the drawings forming a part of this application there is illustrated 70 the preferred embodiments of my invention, I would have it understood that the details of construction can be varied or changed as to the shape, proportion and manner of assemblage without departing from the 75 spirit of the invention.

Having now described my invention, what

I claim as new, is:—

A folding chair comprising a seat, a chair back hinged to said seat and having side de- 80 pending extensions, toggle links connecting the side edges of said back to the side edges of said seat, front legs hinged to said seat, rear legs hinged to said seat, cleats pivotally connected to the bottom of said seat for 85 maintaining said legs at approximately right angles to said seat, and extensions carried by said rear legs for over-lapping the depending extensions of said back, substantially as described.

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

JOHN SPOLJAR.

Witnesses:

ERNEST RISS, LEOPOLD BUXBAUM,