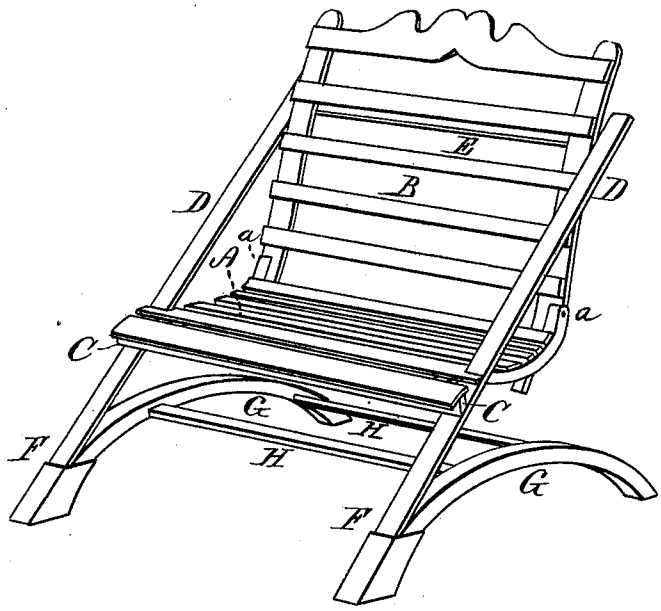
C. E. PETTERSON.

Settee.

No. 196,126. Patented Oct. 16, 1877.




Witnesses.

Socrates Scholfield

Geo. McMason

Inventor.

Chas. Erick Petterson

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# UNITED STATES PATENT OFFICE.

CHARL ERICK PETTERSON, OF PROVIDENCE, RHODE ISLAND.

## IMPROVEMENT IN SETTEES.

Specification forming part of Letters Patent No. **196,126**, dated October 16, 1877; application filed June 18, 1877.

*To all whom it may concern:*

Be it known that I, CHARL ERICK PETTERSON, of Providence, in the State of Rhode Island, have invented an Improved Spring-Settee, of which the following is a specification:

The nature of my invention consists in an improved chair or settee, with a seat pivoted at the back, and supported by two inclined wooden springs.

The drawing is a perspective view, wherein A is the seat, pivoted to the back B at the points *a a*, and supported in the front by the cross-piece C, attached to the seat A, and resting loosely on the inclined springs D D. The back B may likewise be pivoted to the two inclined springs D D by means of the rod E; or it may be securely fixed to the upper end of the springs D D, so as merely to transmit the yielding movement of the springs down to the pivot of the seat A. The springs D D are made to enter the sockets F F, attached to the curved pieces G G, which are framed together by means of the cross-ties H H.

The springs may be readily taken out of the sockets and the seat and back folded up, so that the whole will occupy but a small space, which is a highly desirable feature.

When a person sits in the chair the springs D D will bend in their whole length, and the forward part of the seat A will be caused to slide down the face of the spring, thus adjusting the whole to an easy and desirable position.

I claim as my invention—

The seat A, pivoted to the back B, and resting on the inclined springs D D, substantially as described.

CHARL ERICK PETTERSON.

Witnesses:

SOCRATES SCHOLFIELD,

JOHN MASON.