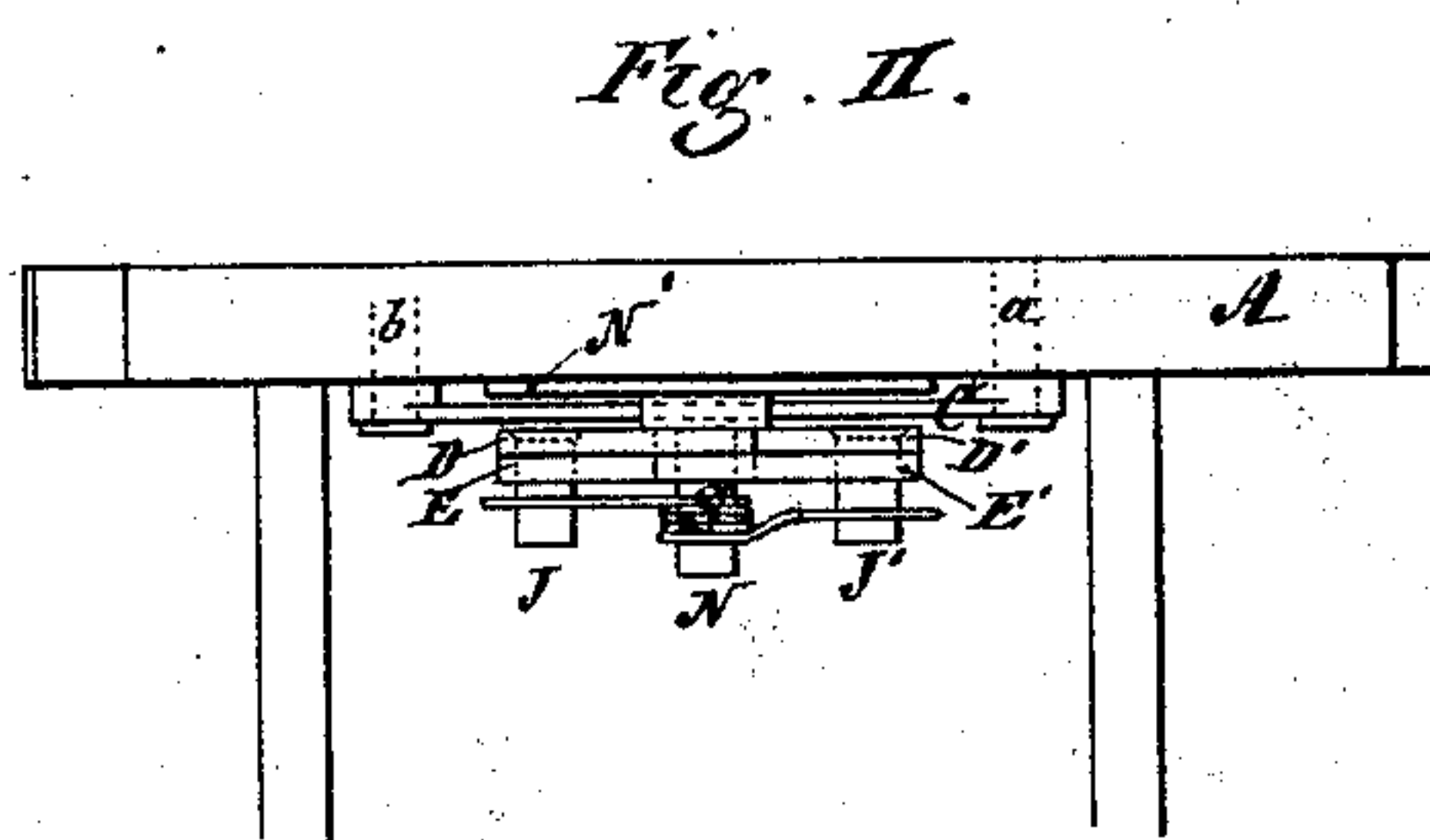
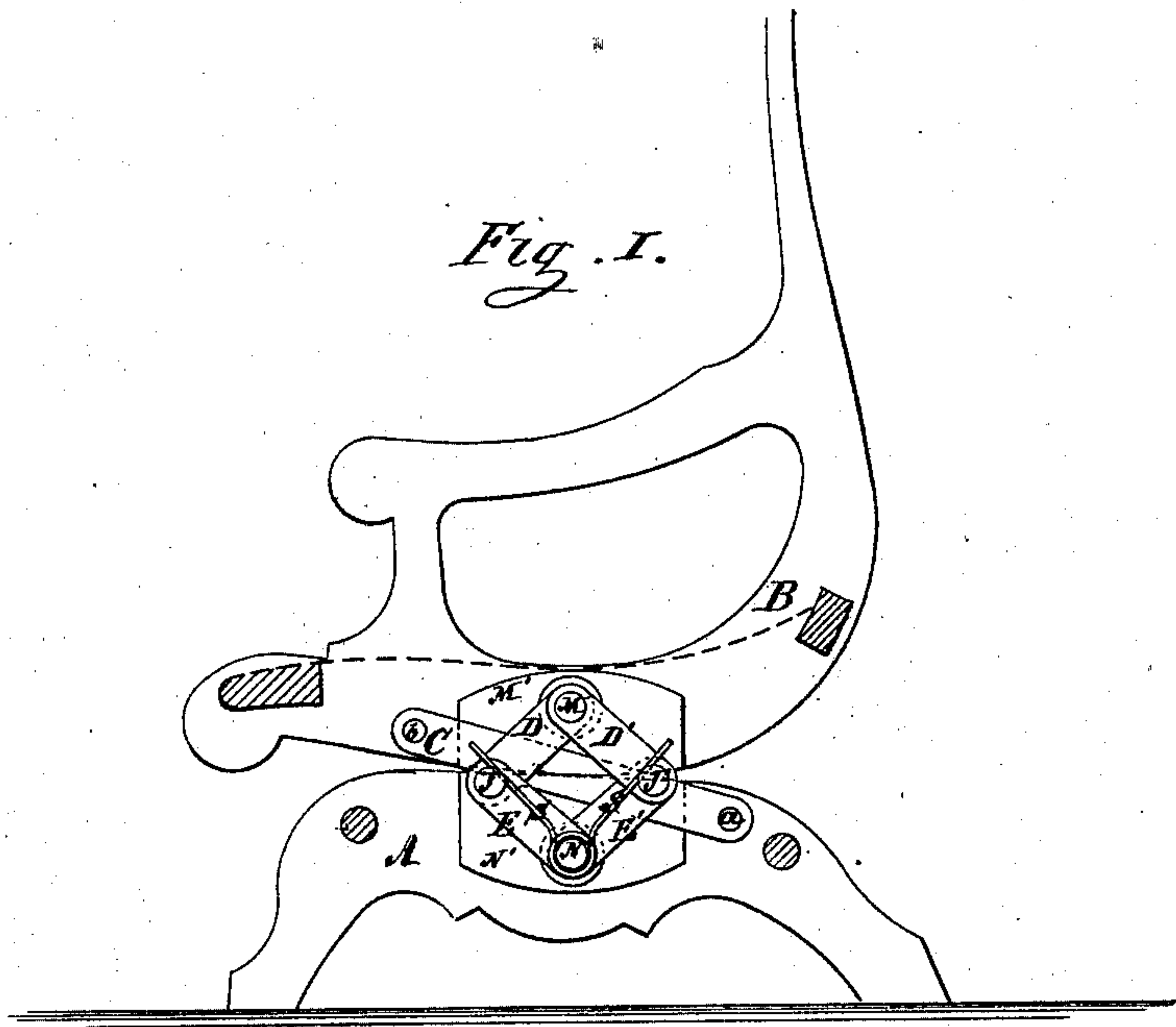


H. LAMPRECHT, Jr.
Rocking-Chair.

No. 207,359.

Patented Aug. 27, 1878.



Witnesses.

A. H. ^m Lyons
Aram H. Van Blarcom

Inventor.

Hugo Lamprecht Jr.
per Henry C. Roeder
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UNITED STATES PATENT OFFICE.

HUGO LAMPRECHT, JR., OF NEW YORK, N. Y., ASSIGNOR TO HUGO LAMPRECHT, SR., OF SAME PLACE.

IMPROVEMENT IN ROCKING-CHAIRS.

Specification forming part of Letters Patent No. **207,359**, dated August 27, 1878; application filed July 24, 1878.

To all whom it may concern:

Be it known that I, HUGO LAMPRECHT, Jr., of New York, in the State of New York, have invented a new and useful Improvement in Rocking-Chairs, of which the following is a specification:

In the accompanying drawing, Figure I represents a longitudinal section of a rocking-chair embodying my improvement. Fig. II is a plan of one-half of the chair.

A is the lower and stationary part of the chair, and B the upper or rocking part. These two parts are connected by a diagonal bar, C, turning on bolts *a* and *b*, and guiding the motion of the chair. To the lower part, A, a stud, N, is firmly attached near the middle, and a similar stud, M, is attached to the upper part, B. These studs N and M may be attached to suitable plates N' and M', fastened to the chair. Upon these studs N and M levers or links D E D' E' are placed, turning freely on said studs and on their joint-pins J J', of equal lengths, and forming a parallelogram.

Upon the stud N a suitable spring, S, is placed, the ends of which bear against the joint-pins J and J', so that when the upper part of the chair is moved in one direction, and consequently the parallelogram with it, the action of said spring will force the same into its original position, thereby assisting the operation of rocking the upper part, B.

What I claim as my invention, and desire to secure by Letters Patent, is—

In combination with a stationary part, A, and the movable part B of a chair, connected by a diagonal bar, C, the parallelogram D E D' E', placed on studs N and M, firmly attached to the two parts A and B, forming the frame of the chair, and the spring S, arranged to operate in the manner and for the purpose substantially as described.

HUGO LAMPRECHT, Jr.

Witnesses:

HENRY E. ROEDER,
J. B. NONES.