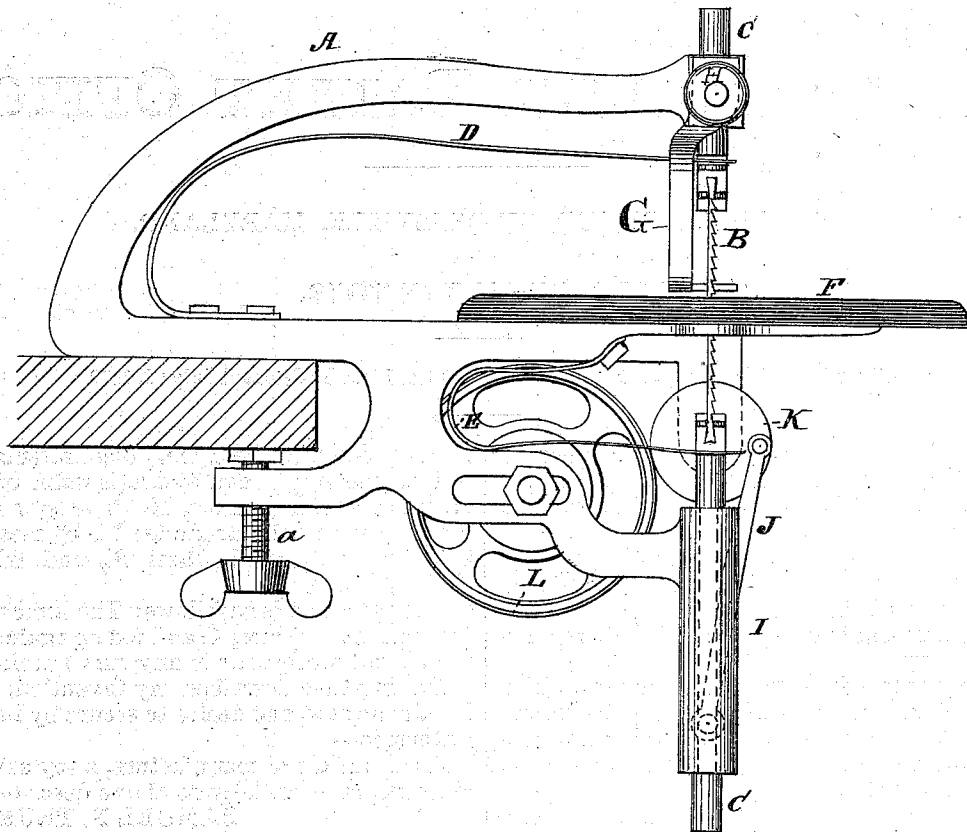


S. N. TRUMP.

Improvement in Toys.

No. 129,874.

Patented July 23, 1872.



Witnesses:
G. Mathys.
Chas. A. Pettit

Inventor:
Samuel N. Trump

PER *[Signature]*
Attorneys.

UNITED STATES PATENT OFFICE.

SAMUEL N. TRUMP, OF ROSSVILLE, MARYLAND.

IMPROVEMENT IN TOYS.

Specification forming part of Letters Patent No. 129,874, dated July 23, 1872.

Specification describing a new Toy Sawing-Machine, invented by SAMUEL N. TRUMP, of Rossville, in the county of Baltimore and State of Maryland.

The invention consists in a new toy sawing-machine, composed of the essential parts hereinafter described.

The drawing is a side elevation of my improved toy.

A represents the frame of the machine, which is attached to a table or bracket by the clamp-screw *a*. B is the saw, having a shank widening toward the end and attached to stocks C C by means of the tapering groove in a transverse projection thereon. These stocks are retracted by their respective springs D E. F is the table on which the material rests and is moved, while G is an adjustable clamp, which

holds it down to the table. The latter is slotted at the upper end and adjustable on the shank of a clamp-screw, H. The saw is reciprocated in tubular guides I I by means of the pitman J, crank-wheel K, and friction drive-wheel L.

The operation is as follows: The lumber, being held under clamp G and fed up against the saw, is cut straight or in any curve desired.

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

As an article of manufacture, a toy sawing-machine, substantially as above described.

SAMUEL N. TRUMP.

Witnesses:

HENRY FOGLE, Jr.,
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