

G. W. EBRIGHT.
Toy.

No. 223,719.

Patented Jan. 20, 1880.

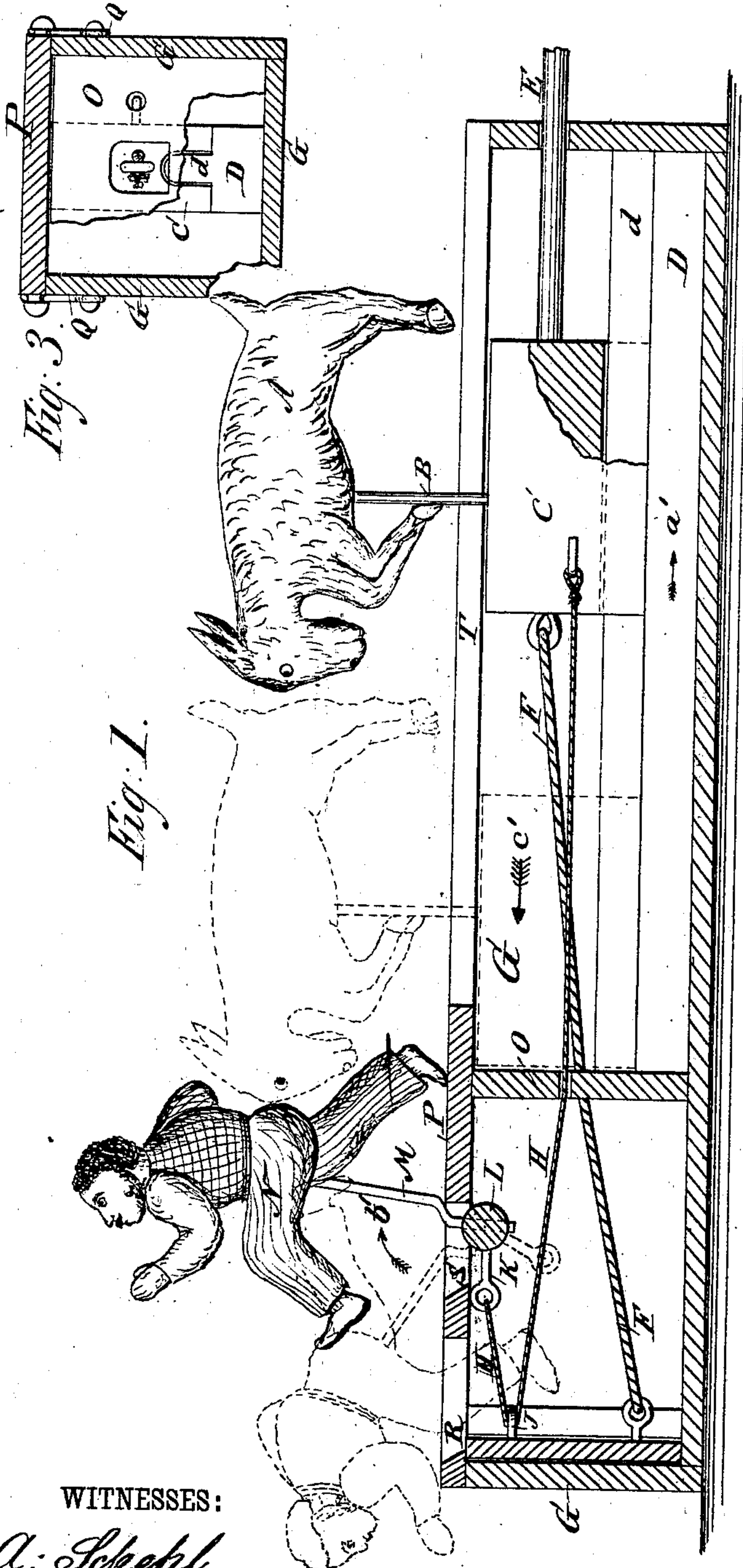


Fig. 1.

WITNESSES:
A. Schuhl.
C. Sedgwick

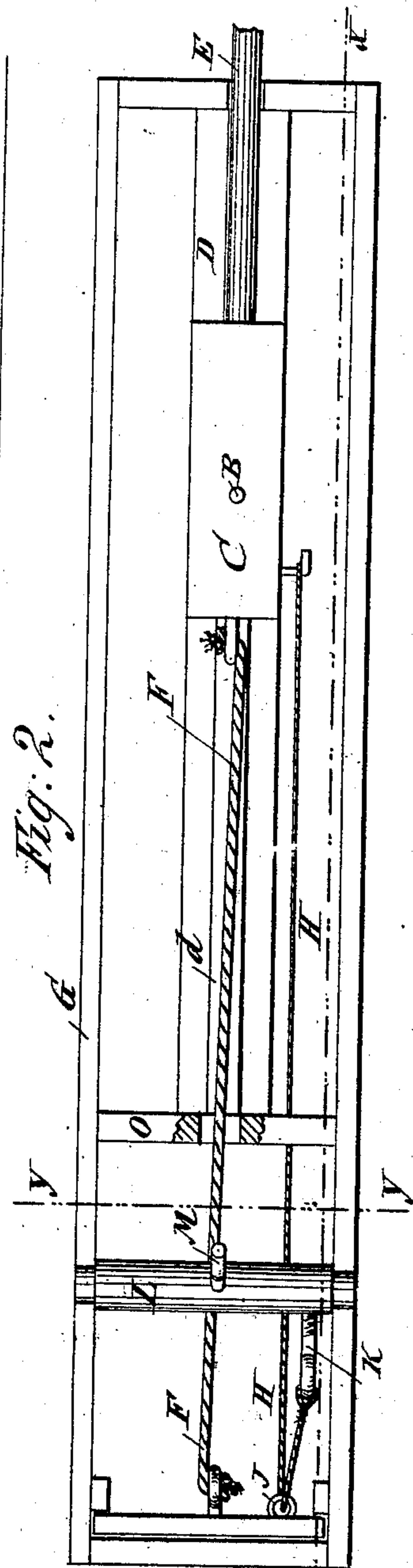


Fig. 2.

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ATTORNEYS.

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UNITED STATES PATENT OFFICE.

GEORGE W. EBRIGHT, OF WAYNESVILLE, OHIO.

TOY.

SPECIFICATION forming part of Letters Patent No. 223,719, dated January 20, 1880.
Application filed November 1, 1879.

To all whom it may concern:

Be it known that I, GEORGE W. EBRIGHT, of Waynesville, in the county of Warren and State of Ohio, have invented a new and Improved Toy, of which the following is a specification.

The object of my invention is to provide a new, simple, and amusing toy; and it consists of a box containing a slide provided with a rubber or other suitable spring, to which slide a goat or other animal is fastened, which, when the spring is pulled, butts against the figure of a boy journaled on the front part of the box.

In the accompanying drawings, Figure 1 is a longitudinal sectional elevation of the new toy on the line *x x*, Fig. 2. Fig. 2 is a plan view of the same. Fig. 3 is a cross-sectional elevation on the line *y y*, Fig. 2.

Similar letters of reference indicate corresponding parts.

A figure, A, representing a goat, ram, cow, or any other animal of similar habits, is mounted on a wire, B, attached to a slide, C, resting on a guide-bar, D, and provided with a rod, E, by means of which it can be moved. The guide-bar D is provided with a tongue, *d*, which passes into a groove in the under side of the slide C. A band of rubber or any other suitable spring, F, passes from the front side of a box, G, to the front of the slide C, and is properly secured to both parts. A cord, H, passes from the slide C to the eye J in the front side of the box, and is attached to an arm, K, attached to the shaft L, journaled on the upper edges of the box, near the front end of the same. A wire, M, upon which the figure, N, of a boy or man is mounted, represented

in the act of running, is attached to the shaft L. The box G is provided with a partition, O, situated a short distance behind the shaft L. This partition is provided with perforations, through which the rubber band F and the cord H pass. The lid P is attached to the box by means of hooks Q Q, and is provided with the slots R, S, and T.

The operation is as follows: The slide C is drawn in the direction of the arrow *a'* by means of the rod E. This will cause the cord H to be drawn in the same direction, and as it acts upon the arm K the wire M will move in the direction of the arrow at *b'*. If the slide is suddenly released, the rubber band F, which has been strained, draws the slide C in the direction of the arrow *c'*, and the figure A strikes the lower part of the back of the figure N and throws it over, as shown in Fig. 1 by the dotted lines. If the slide is drawn back, the figure N is raised up again, and will again be thrown over. The wire B moves backward and forward in the slot T, and the figure N passes its raised foot into the slot R. The slide strikes against the partition O in its forward movement.

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

The within-described toy, consisting of the combination of the figures A and N with the wires B M, the slide C, the spring F, cord H, shaft L, and box G, substantially as set forth.

GEORGE W. EBRIGHT.

Witnesses:
GEO. E. RANDALL,
S. McCUNE.