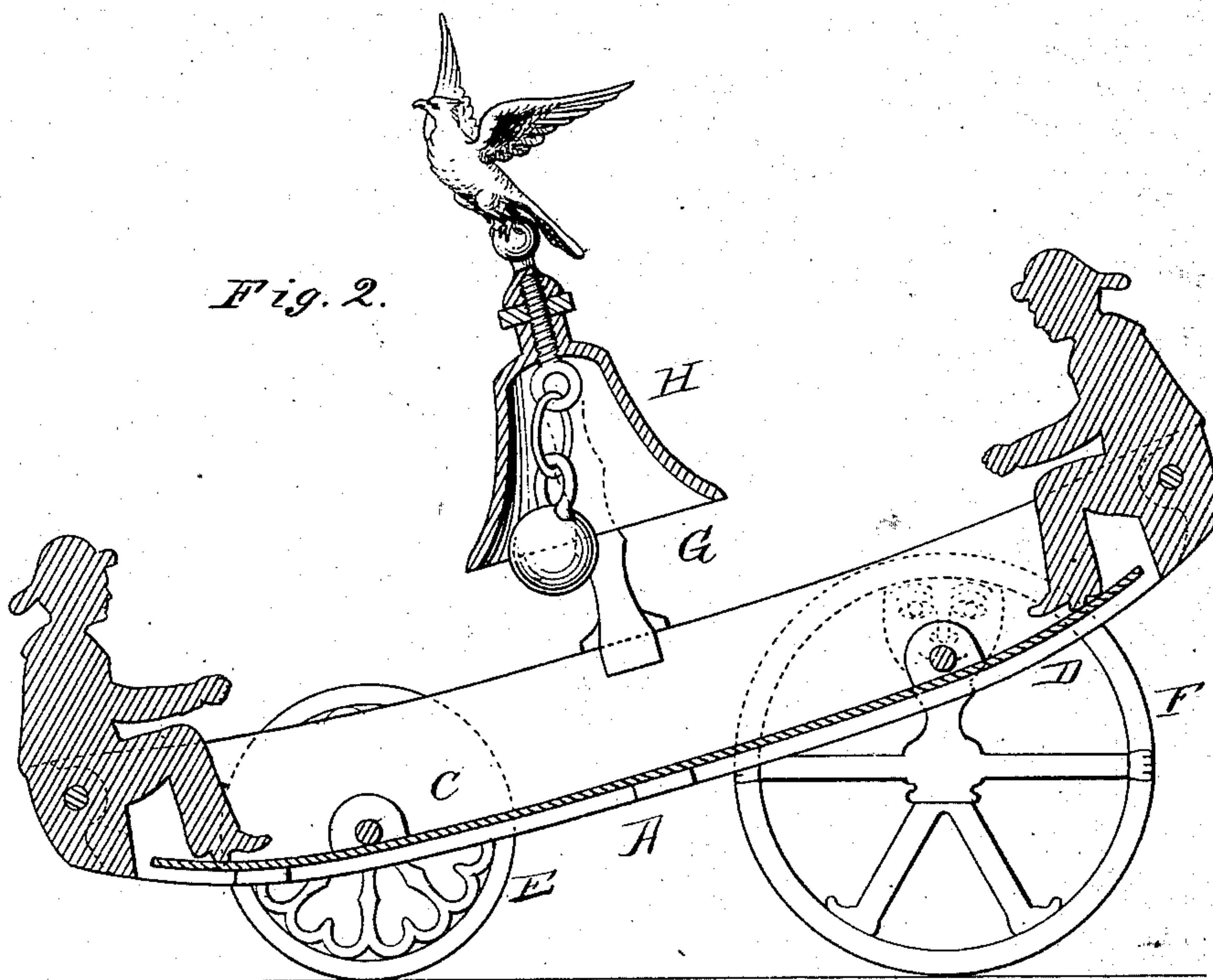
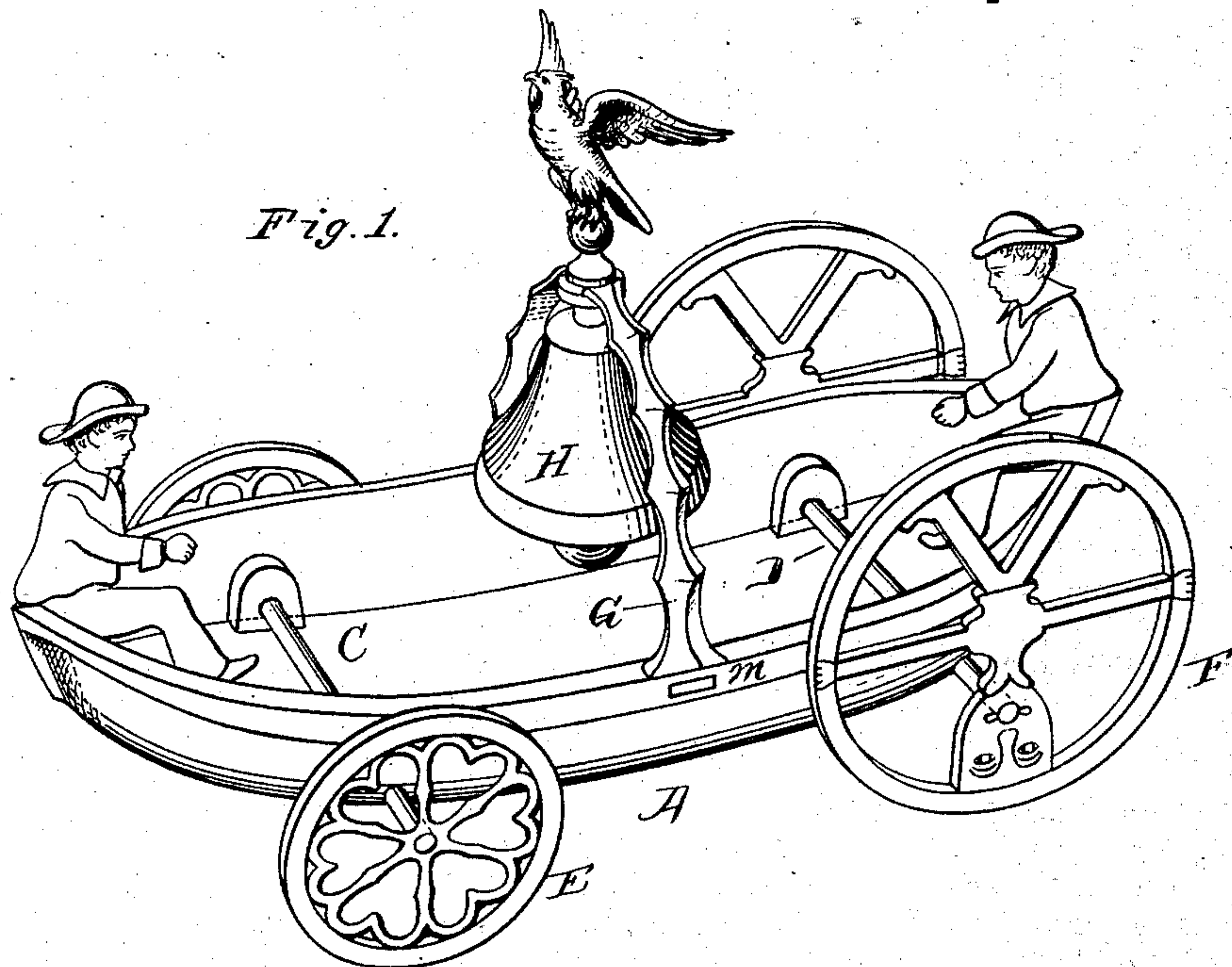


(No Model.)

C. A. BAILEY.  
TOY.

No. 315,379.

Patented Apr. 7, 1885.



WITNESSES

*Villette Anderson.*  
*Phil. Masi.*

INVENTOR

*Chas. A. Bailey*  
*by Anderson & Smith*  
*his* ATTORNEYS



# UNITED STATES PATENT OFFICE.

CHARLES A. BAILEY, OF MIDDLETOWN, CONNECTICUT.

## TOY.

SPECIFICATION forming part of Letters Patent No. 315,379, dated April 7, 1885.

Application filed August 16, 1884. (No model.)

*To all whom it may concern:*

Be it known that I, CHARLES A. BAILEY, a citizen of the United States, residing at Middletown, in the county of Middlesex and State of Connecticut, have invented certain new and useful Improvements in Rolling Toys; and I do declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawings, and to letters or figures of reference marked thereon, which form a part of this specification.

Figure 1 of the drawings is a perspective view of my device, and Fig. 2 is a vertical sectional view of the same.

This invention has relation to rolling toys; and it consists in the construction and novel arrangement of devices, as hereinafter set forth, and pointed out in the appended claim.

In the accompanying drawings, illustrating this invention, the letter A designates the body of the toy, which is preferably made in the form of a boat. Perforations are made in the body to serve as bearings for the axles C and D, to which the wheels are rigidly secured. The wheels E are centrally arranged on the axle C, and the wheels F are eccentrically attached to the axle D. When the toy is moved along upon its wheels, it will have

an alternately rising and falling vibratory motion.

G represents an arch or bell-support, which is attached to the body of the toy and carries the bell H. Usually it is designed to make this bell-support detachable, its feet engaging slots *m* of the body.

The motion of the toy caused by the eccentric axle when said toy is being pulled along sets up a vibratory movement of the support and the bell carried thereby, causing the latter to sound.

Having described this invention, what I claim, and desire to secure by Letters Patent, is—

As an improved article of manufacture, the rolling toy described, consisting of the body A, the bell H, and its frame G, removably secured to the side walls of the said body, the axle at one end having the wheels concentrically connected, and the straight axle at the opposite end having the wheels eccentrically connected thereto, substantially as specified.

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

CHAS. A. BAILEY.

Witnesses:

CHAS. G. R. VINAL,  
FREDERIC VINAL.