

(No Model.)

C. C. WURST.

TOY.

No. 265,207.

Patented Sept. 26, 1882.

Fig. 1.

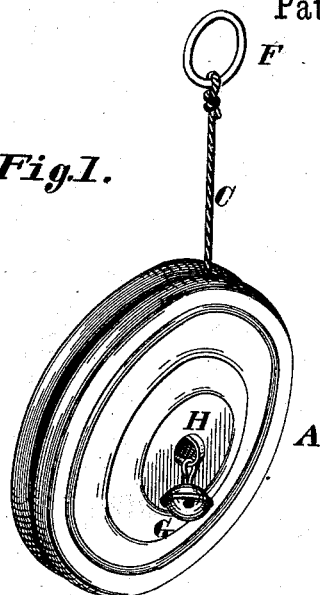


Fig. 2.

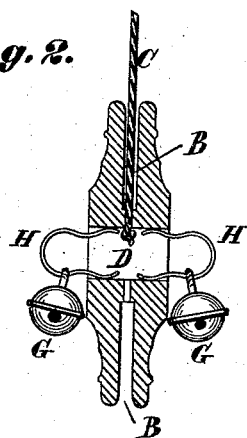


Fig. 3.

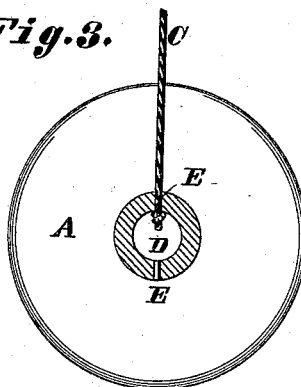


Fig. 4.



Attest:
William S. Sayre.
[Signature]

Inventor:
Chas. C. Wurst.
By Knight Bros
attys

UNITED STATES PATENT OFFICE.

CHARLES C. WURST, OF ST. LOUIS, MISSOURI, ASSIGNOR OF ONE-HALF TO
MATHEW MOOSMANN, OF NEW ORLEANS, LOUISIANA.

TOY.

SPECIFICATION forming part of Letters Patent No. 265,207, dated September 26, 1882.

Application filed May 10, 1882. (No model.)

To all whom it may concern:

Be it known that I, CHARLES C. WURST, of the city of St. Louis, in the State of Missouri, have invented a certain new and useful Improvement in Toys, of which the following is a full, clear, and exact description, reference being had to the accompanying drawings, forming part of this specification, and in which—

Figure 1 is a perspective view; Fig. 2, a vertical section; Fig. 3, a horizontal section; and Fig. 4, an enlarged perspective view of one of the bell-spring catches.

My invention relates to a bandelore; and it consists in making the wheel in one piece; also, in securing a bell or bells thereto; and, also, in the manner of securing the bells so that they can be easily removed and replaced.

A represents the wheel, having a central groove, B, in which the string C is wound. The wheel is made in one piece, as stated, and has a central transverse opening or bore, D. A small opening, E, is made through the hub for receiving the string. In securing the string to the wheel one end is passed through the opening E and drawn out through the opening D. A knot is then tied in this end of the string, which is then drawn back into the position shown in Figs. 2 and 3.

F is a small ring secured to the free end of the string, to hold it by.

G G are bells secured to the wheel by U-shaped springs H H, inserted in the opening D. When the springs are placed in the opening their ends are compressed, and when released will spring outward and be held in place by pressing against the sides of the opening. It will thus be seen that the bells can easily be removed for the renewal of the string, &c., and replaced, and will be loose, so as to move freely as the wheel is operated.

I claim—

1. The wheel A, having a bell or bells, G, secured thereto by spring-catches H, substantially as set forth.

2. The wheel A, having a bell or bells secured thereto, substantially as set forth.

3. The combination of wheel A, having groove B and openings D E, string C, bells G, and removable spring-catches H, all substantially as set forth.

CHAS. C. WURST.

Witnesses:

SAML. KNIGHT,
GEO. H. KNIGHT.