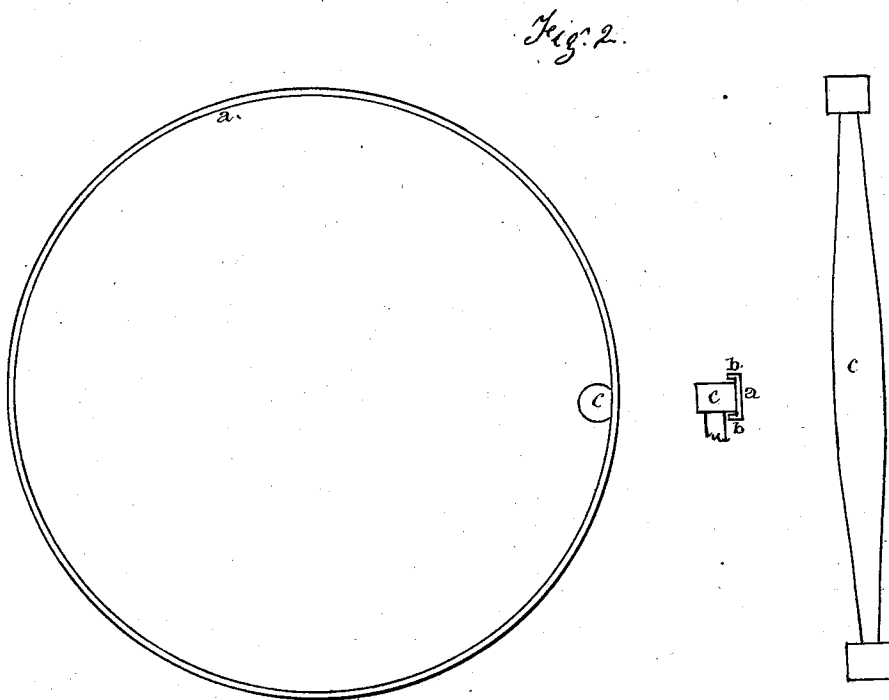
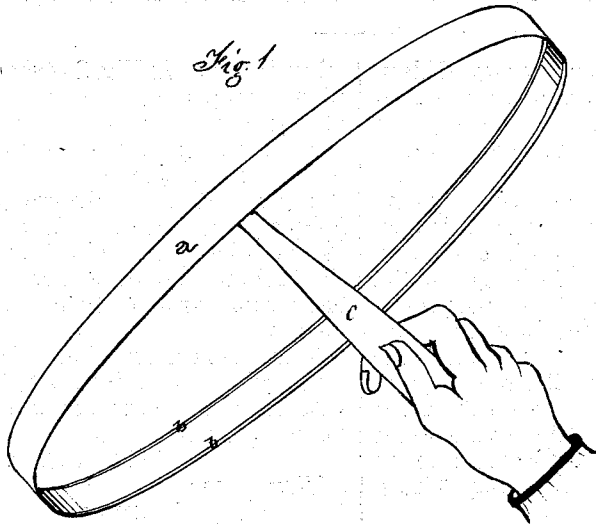


WILLIAM HUTCHINGS.

Improvement in Toy Rings.

No. 115,962.

Patented June 13, 1871.



W. M. Gooding
Edward Collier } attest.

William Hutchings Inventor

UNITED STATES PATENT OFFICE.

WILLIAM HUTCHINGS, OF NEWARK, NEW JERSEY.

IMPROVEMENT IN TOY-RINGS.

Specification forming part of Letters Patent No. 115,962, dated June 13, 1871.

I, WILLIAM HUTCHINGS, of the city of Newark, in the county of Essex and State of New Jersey, have invented a Circumvoluting Toy-Ring for the amusement of children, of which the following is a specification:

A ring or hoop of thin metal, of any convenient size and width, has a small projection inwardly on both its edges, and a hand-holder, with its ends or end about the length of the width between the two projecting edges, made in a cylindrical form, with the handle it is upon just sufficiently less in size that when the holder is laid in the hoop it shall present square edges to both of the projections on the inner edges of the hoop or ring. This hand-holder is, for convenience, made so that when not in use it can be held in the hoop or ring to keep them together.

In the drawing, Figure 1 is the toy as held

when in use. In Fig. 2 is shown an edge view of the ring, a section of the ring, and the hand-holder.

a is the ring. *b b* is the projecting edge. *c* is the hand-holder.

The ring is laid horizontally on a table, the holder placed inside. By a gyratory movement of the hand the hook can be raised from the table and be turned over and about in any inclination without being thrown from the holder.

What I claim and desire to secure is—

The ring *a* with flanges *b b*, in combination with the holder *c*, substantially as shown, and for the purpose specified.

WILLIAM HUTCHINGS.

Witnesses:

W. M. GOODING,
EDWARD COLLIER.