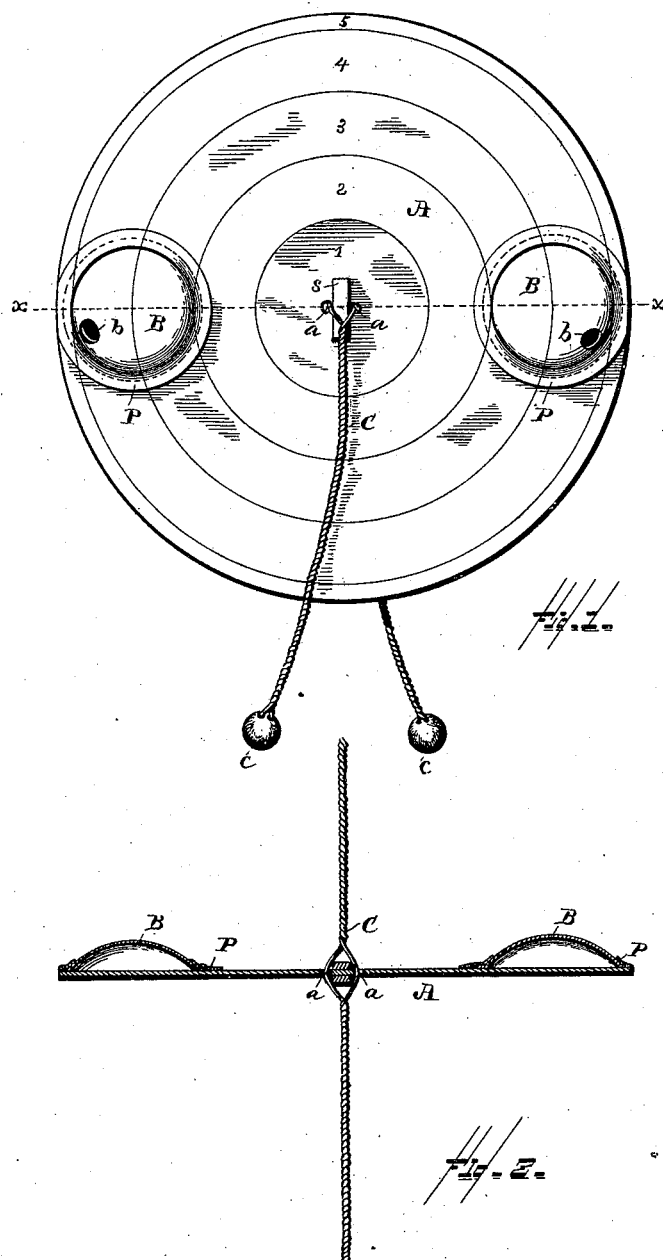


(No Model.)

E. J. LUMLEY.
WHISTLING TOY.

No. 522,264.

Patented July 3, 1894.



Witnesses

Albert S. Speiden.
G. M. Hancock

Inventor,

Edwin J. Lumley

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UNITED STATES PATENT OFFICE

EDWIN JOHNSON LUMLEY, OF WASHINGTON, DISTRICT OF COLUMBIA,
ASSIGNOR TO CHARLES B. BROOKES, OF SAME PLACE.

WHISTLING TOY.

SPECIFICATION forming part of Letters Patent No. 522,264, dated July 3, 1894.

Application filed October 2, 1889. Serial No. 325,785. (No model.)

To all whom it may concern:

Be it known that I, EDWIN JOHNSON LUMLEY, a citizen of the United States of America, residing at Washington, District of Columbia, have invented certain new and useful Improvements in Whistling Toys, of which the following is a specification, reference being had therein to the accompanying drawings.

The invention will first be described in connection with the accompanying drawings, and then pointed out in the claim.

Figure 1 of the drawings is a plan view of a whirligig embodying my invention. Fig. 2 is a transverse section of the same, taken on the line xx in Fig. 1.

In the drawings, A represents the whirligig—a disk of cardboard or other suitable material, whose sides may, if desired, be ornamented by circles, as 1 2 3 4 5, of different colors.

B B represent two whistles, each of which consists of a thin concavo-convex circular piece of metal, preferably tin, having a mouth or hole, b , near the periphery. These whistles are secured to one side of the whirligig at points directly opposite each other, with the concave side next the disk, the holes in both being on one side of an imaginary line, as xx , drawn through the center of the disk. These whistles are secured to the whirligig preferably by means of an annular piece of thick paper, P, passed over each and pasted to the disk, as shown.

The whirligig A is perforated centrally in two places, as at a , through which perforations a doubled cord, C, is passed in the usual manner, the cord being provided at each end with a handle or knob, c ; and to prevent the cord from cutting through the space between the two perforations a , I paste a thin strip, s , of wood or other suitable material, to the disk.

In operating this toy in the manner usual with whirligigs, the whistles will give out sounds in whichever direction the disk may be revolved—that is to say, one whistle will be sounded while revolving in one direction, and the other will be sounded while revolving in the opposite direction.

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

A whirligig comprising a disk of cardboard or other suitable material having two perforations near its center, two whistles, each consisting of a single concavo-convex piece of thin metal having a mouth near its periphery, both secured at their edges to one side of the disk, and an operating-cord passed through the perforations in the disk.

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

EDWIN JOHNSON LUMLEY.

Witnesses:

WM. HUNTER MYERS,
ALBERT SPEIDEN.