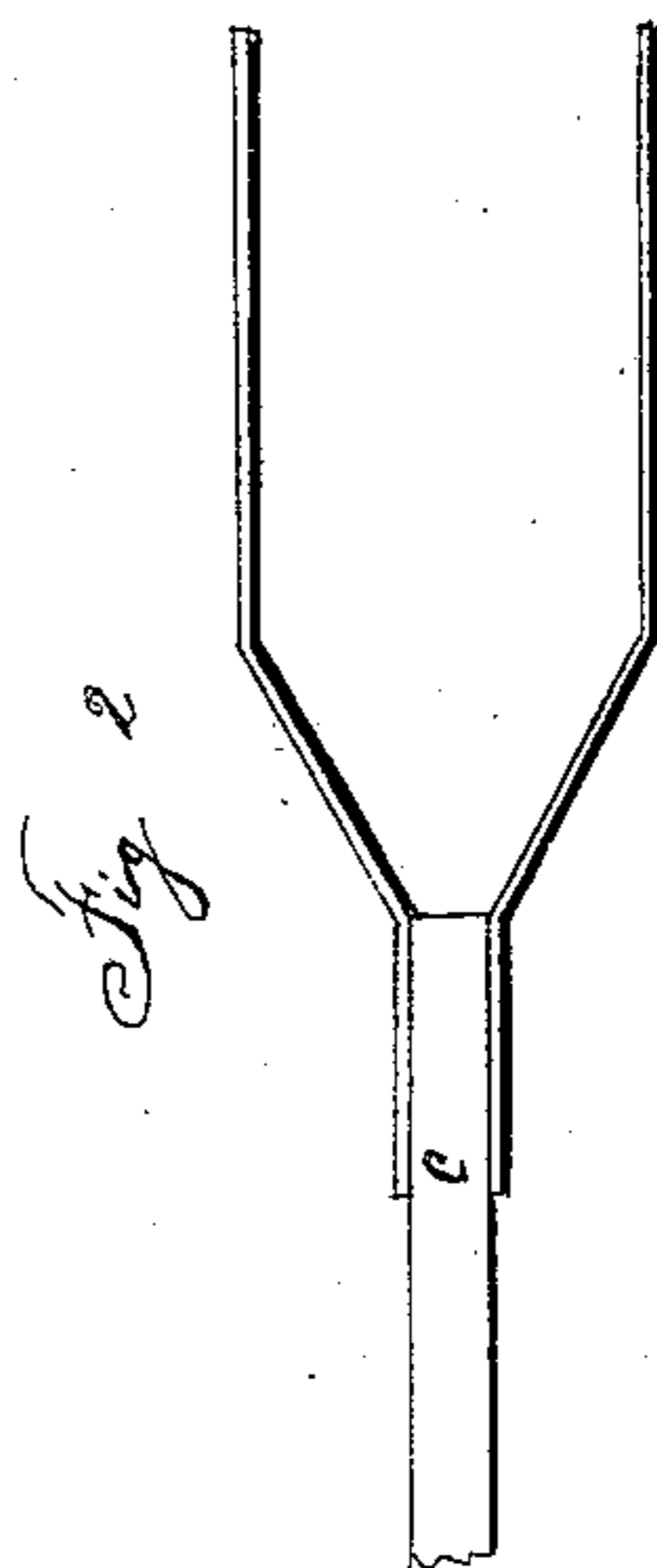
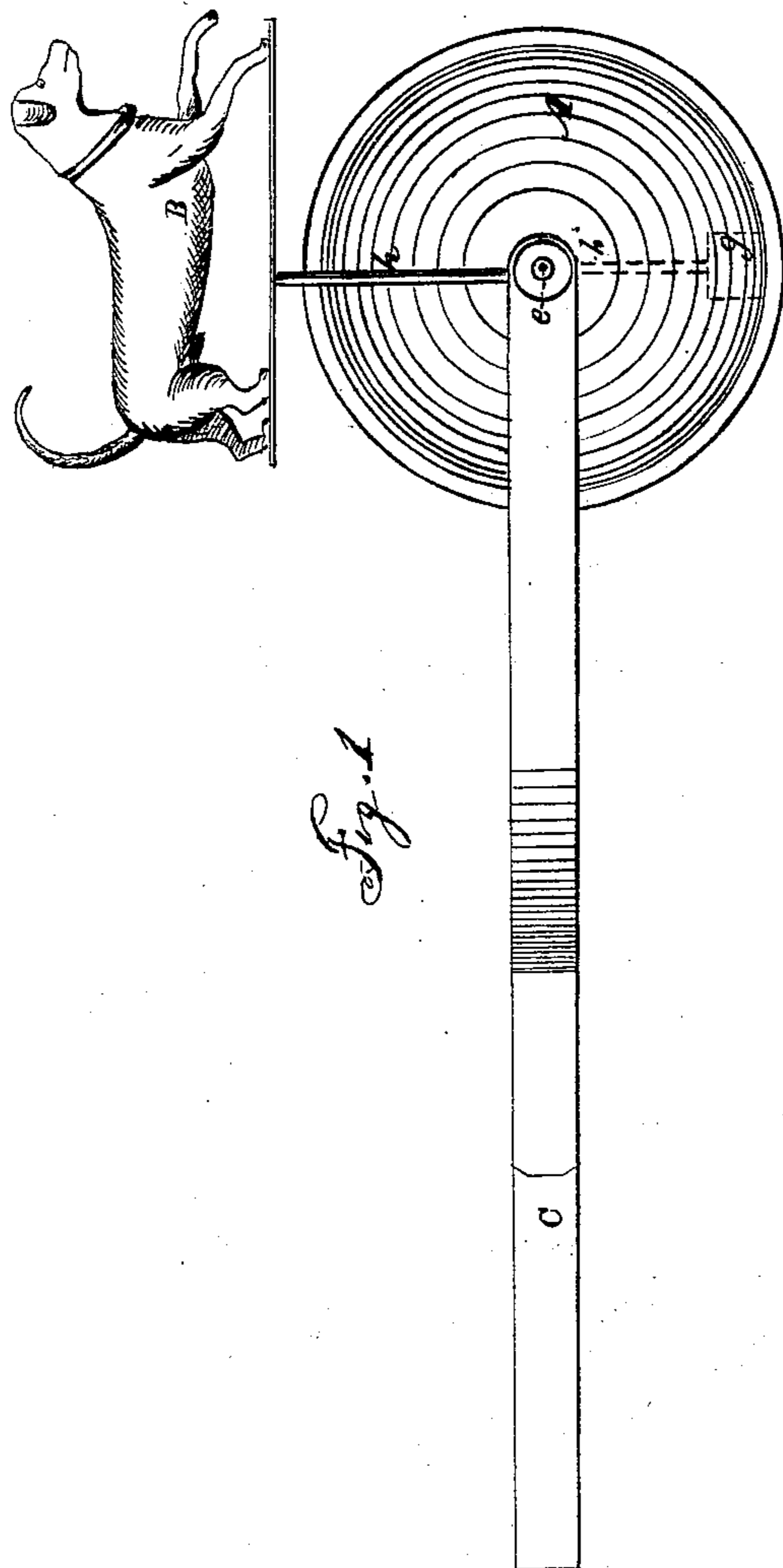


*G. W. Boynton,*

*Toy.*

*No. 70,949.*

*Patented Nov. 19, 1867.*



Witnesses { *F. Lehmann*  
*Geo. A. Ellis*

Inventor { *Geo. W. Boynton*  
*J. H. Alexander*  
Per  
att'y.

# United States Patent Office

GEORGE W. BOYNTON, OF AUBURN, NEW YORK.

*Letters Patent No. 70,949, dated November 19, 1867.*

## CHILD'S TOY.

*The Schedule referred to in these Letters Patent and making part of the same.*

### TO ALL WHOM IT MAY CONCERN:

Be it known that I, GEORGE W. BOYNTON, of Auburn, in the county of Cayuga, and State of New York, have invented certain new and useful Improvements in Toys for Children; and I do hereby declare that the following is a full, clear, and exact description thereof, reference being had to the accompanying drawings, and to the letters of reference marked thereon, which form a part of this specification, in which—

Figure 1 is a side elevation, and

Figure 2 a plan view of the handle.

The object of this invention is to furnish children with a pleasing yet economical toy; and the nature of it consists in the novel arrangement of the several devices hereinafter fully set forth.

A represents a hollow wheel, which revolves on the axle *e*. *d* is an arm, soldered at the centre of axle *e*, inside of wheel A. To this arm is secured the weight *g*, as shown in dotted lines fig. 1. *h* represents a loop, the ends of which are soldered or otherwise fastened to axle *e* on each side of the wheel A. B represents a toy-dog secured upon the top of loop *h*. This figure may represent a horse, or anything else of this nature, usually fancied by children. Care should be taken, however, to have the weight *g* heavier than the figure, in order that said figure may retain an upright position. C represents the handle, which is fastened to the axle on each side of the wheel. It will thus be observed that when motion is given to the wheel, the figure will seem to run on top of it.

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

The hollow wheel A, loop *h*, weight *g*, and image B, all combined and arranged as and for the purpose set forth.

In testimony that I claim the foregoing as my own, I affix my signature in presence of two witnesses.

G. W. BOYNTON.

### Witnesses:

HORACE T. COOK,

DAVID H. BOYNTON.