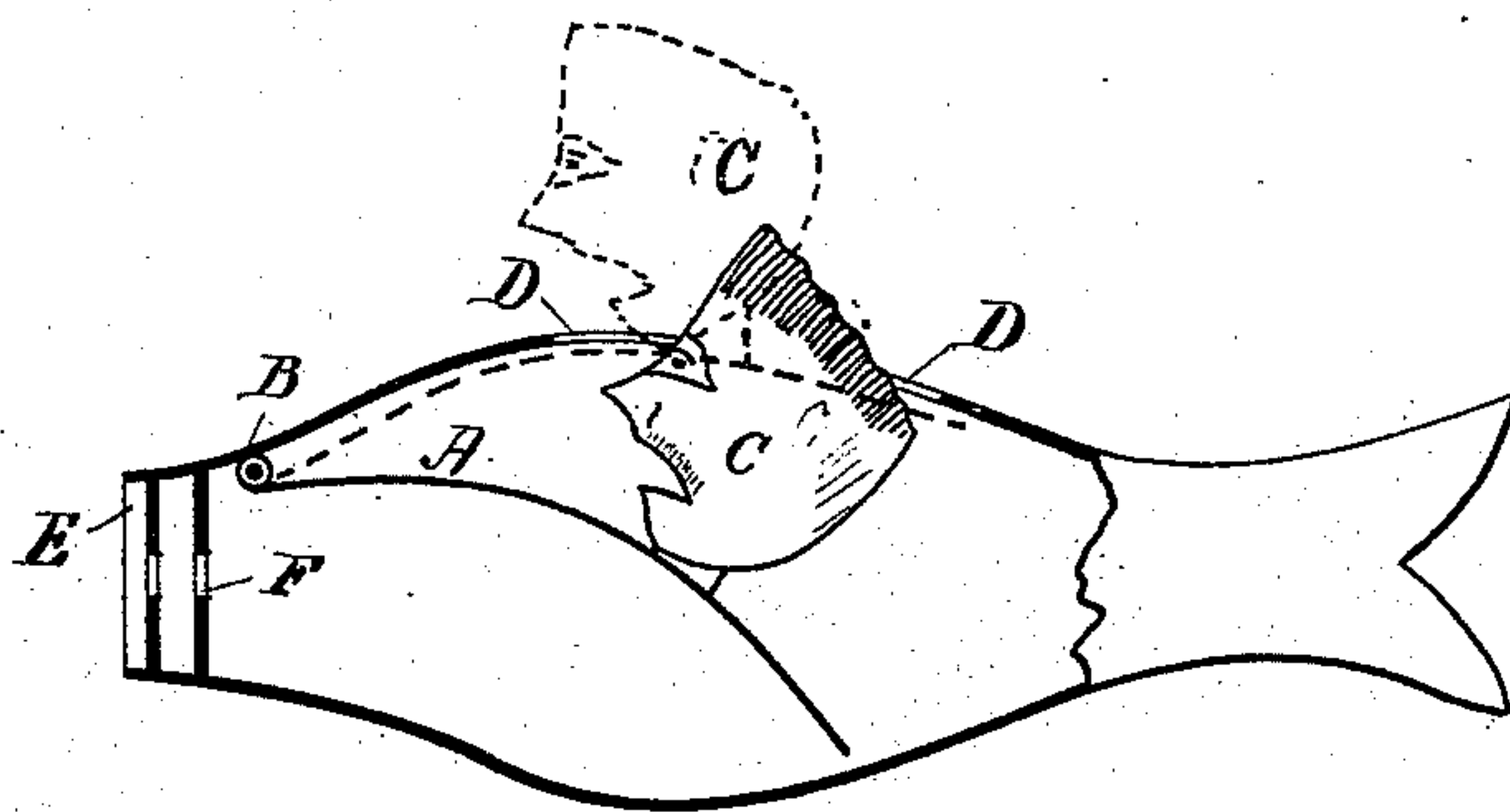


(No Model.)

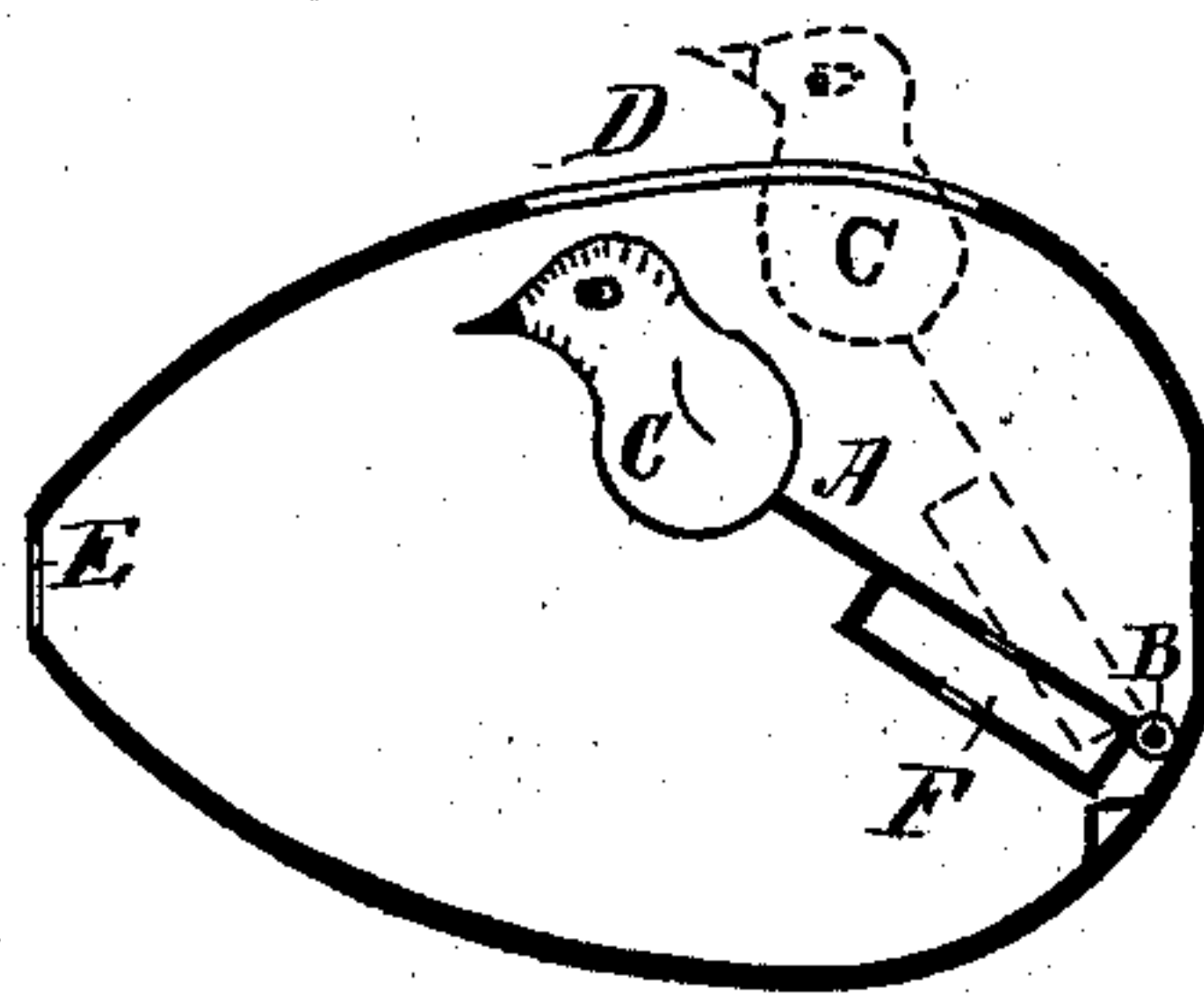
E. L. MORRIS.  
Toy.

No. 235,641.

Patented Dec. 21, 1880.



*Fig:1.*



*Fig:2.*

Witnesses:

Edwin W. Brown.

W. S. Bellows.

Inventor,

Edward L. Morris.

# UNITED STATES PATENT OFFICE.

EDWARD L. MORRIS, OF BOSTON, MASSACHUSETTS.

## TOY.

SPECIFICATION forming part of Letters Patent No. 235,641, dated December 21, 1880.

Application filed April 19, 1880. (No model.)

*To all whom it may concern:*

Be it known that I, EDWARD L. MORRIS, of Boston, in the county of Suffolk and State of Massachusetts, have invented a new and  
5 useful Improvement in Toys, of which the following is a specification.

My invention relates to an improved toy in which is contained an air-chamber having a slit in its side, through which a figure is caused  
10 to appear by blowing into the said chamber upon a suitable valve or partition.

It consists, further, in the application of a musical attachment to the toy, as described.

In the accompanying plate of drawings my  
15 improved toy is illustrated, Figure 1 being a view of the same broken open at its side, so as to show the interior of the air-chamber, and Fig. 2 being another form of making the same toy.

20 Similar letters refer to similar parts in Figs. 1 and 2, and the same description applies to each.

In Fig. 2 the valve A is simply reversed, being pivoted at its lower rather than its upper end, and the whistle F in Fig. 2 is attached to the valve rather than to the body of  
25 the toy.

A represents a partition or valve hung loosely within the air-chamber upon the pin or pivot  
30 B. C is a figure of any suitable design, attached to the valve A in such a manner that when the valve is at rest the figure is either partly or wholly out of sight, as may be desired. D is a slit or opening, through which  
35 the figure C is caused to pass when the valve

A is raised. E is an opening in the end of the air-chamber, so constructed as to be easily received within the mouth of the operator.

Now, when the operator applies his mouth to the opening E and blows into the air-chamber, 40 the valve A is lifted by the pressure of the air upon it, and the figure C, being attached thereto, is caused to pass through the slit D and appear upon the outside of the toy, thereby producing an amusing effect.

A whistle, F, or other musical attachment may be placed within the air-chamber, so as to be operated by the force of wind at the same time that the valve A and figure C are raised, thus adding to the startling effect. 45

I do not confine myself to the forms of toy illustrated in the drawings, as a variety of forms may be used embodying the same invention. 50

Having thus described my invention, what I claim, and desire to secure by Letters Patent, is— 55

1. A toy having an air-chamber supplied with the blow-hole E, valve or partition A, figure C, and slit D, arranged to operate substantially as and for the purpose described. 60

2. In combination with a toy having an air-chamber with blow-hole E, valve or partition A, figure C, and slit D, a musical attachment, F, arranged to operate substantially as and for 65 the purpose described.

EDWARD L. MORRIS.

Witnesses:

EDWIN W. BROWN,  
W. S. BELLOWS.