

DESIGNS,  
Games and Toys  
Toys.

*Toy arrow*

Design.

446  
218

9233

*Arrow holder*

DESIGN.

C. ROBINSON.

TOY ARROW-HOLDER AND GUIDE.  
No. 9,233. Patented April 18, 1876.

Fig. 1.

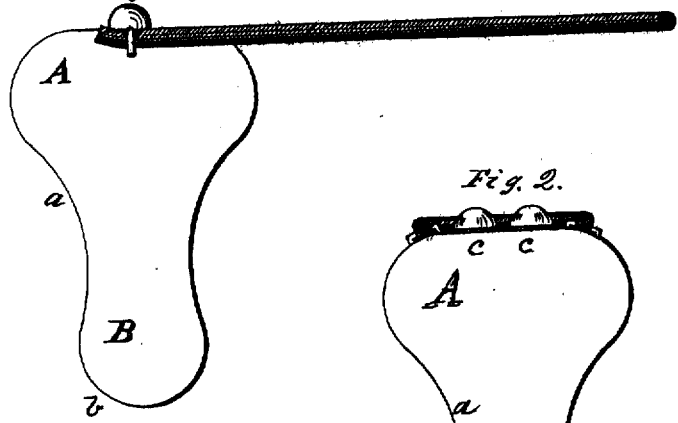


Fig. 2.

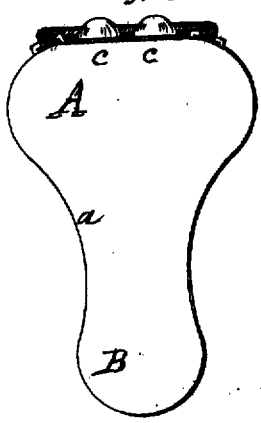
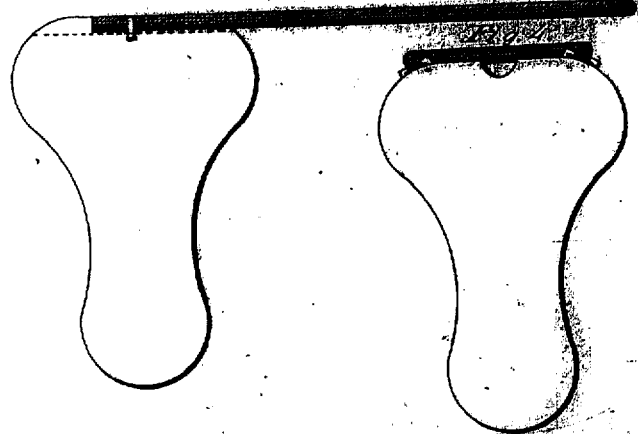


Fig. 3.



*Charles Robinson  
Design for toy arrow holder and guide.*

WITNESSES

*Geo. M. Sallaker.*

BY

*Geo. W. Brown*

*Little, Wash. & Co. 1876*

INVENTOR

*Charles Robinson*

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# UNITED STATES PATENT OFFICE.

CHARLES ROBINSON, OF CAMBRIDGEPORT, MASSACHUSETTS.

## DESIGN FOR TOY ARROW HOLDER AND GUIDE.

Specification forming part of Design No. **9,233**, dated April 18, 1876; application filed February 29, 1876.  
[Term of Patent 7 years]

*To all whom it may concern:*

Be it known that I, CHARLES ROBINSON, of Cambridgeport, in the county of Middlesex and State of Massachusetts, have originated and produced a Design for a Toy Arrow Holder and Guide; and I do hereby declare that the following is a full and exact description thereof, reference being had to the accompanying drawings, making part of this specification—

Figure 1 being a side view of the arrow guide and holder according to my new and original design; Fig. 2, a front view of the same; Fig. 3, a side view of the same, slightly changed in form, but not in the essential design; Fig. 4, a front view thereof.

Like letters designate corresponding parts in all the figures.

The upper part A of the arrow-holder is enlarged, and rounded nearly in the form of an oblate spheroid. The handle part B beneath is continued downward from the part A, first by a concave outline, *a*, and ends in a rounded, or nearly spherical, termination, *b*.

This arrow-holder is provided with two

knobs or bosses, *c c*, near together, and between which the arrow is held and guided. This is as shown in Figs. 1 and 2.

Instead of these knobs or bosses, which form no part of the design claimed, simple rounded notches are sometimes used, as shown in Figs. 3 and 4.

An elastic cord, C, for propelling the arrow, completes the instrument. Its ends are attached to the holder as shown, or otherwise, without changing the design.

What I claim as my invention, and desire to secure by Letters Patent, is—

The design for an arrow holder and guide, composed essentially of the upper part A, having the form of an oblate spheroid, and the concave and rounded lower part B, substantially as described, and illustrated in the accompanying drawings.

Specification signed by me this 18th day of January, 1876.

CHARLES ROBINSON.

Witnesses:

H. L. HAZELTON,  
EDMUND W. FULLER.