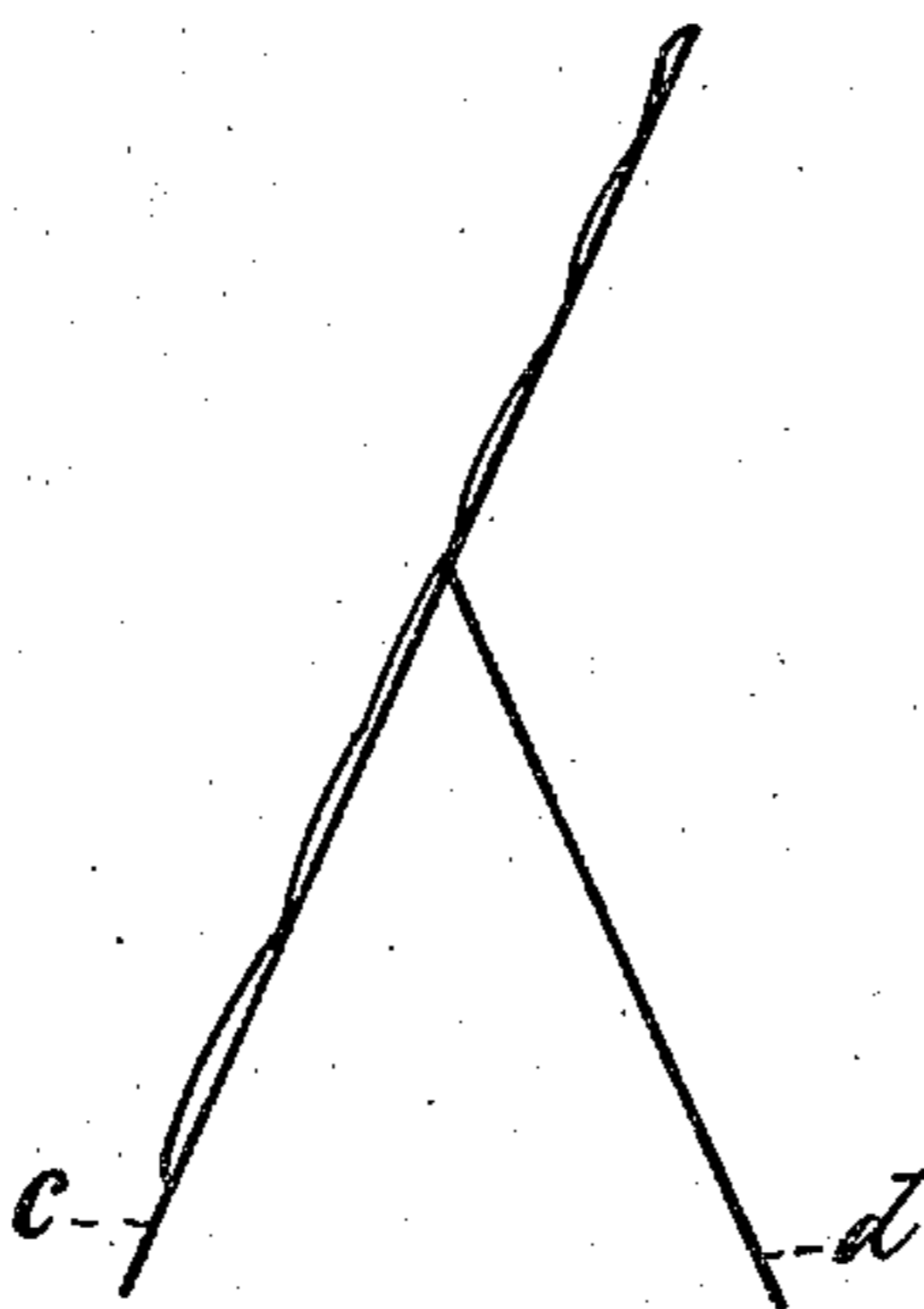
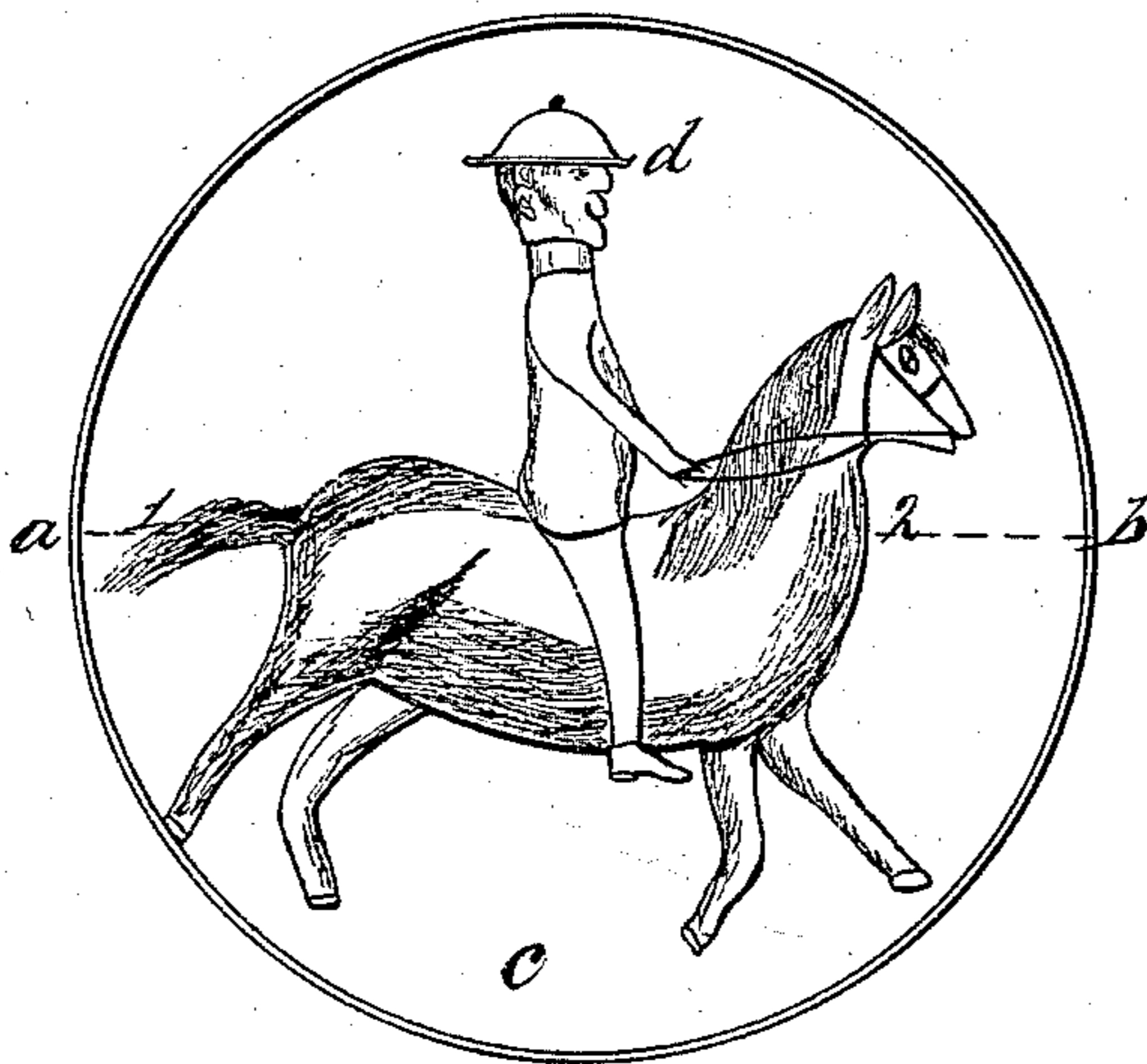


J. T. Williams,

Toy,

No 58,160,

Patented Sept. 18, 1866.



Witnesses:

*Stephen Wstick
John B. Smith*

Inventor:

Job T Williams

UNITED STATES PATENT OFFICE.

JOB T. WILLIAMS, OF PHILADELPHIA, PENNSYLVANIA.

TOY.

Specification forming part of Letters Patent No. 58,160, dated September 18, 1866.

To all whom it may concern:

Be it known that I, JOB T. WILLIAMS, of the city and county of Philadelphia, and State of Pennsylvania, have invented a new and useful Improvement in Rocking Toys; and I do hereby declare that the following is a full, clear, and exact description of the same, reference being had to the annexed drawings, making a part of this specification, in which—

Figure 1 is a side view of a rocking toy in an unfinished state. Fig. 2 is an edge view of the same when finished.

Like letters in both the figures indicate the same parts.

The nature of my invention and improvement consists in making a rocking toy out of a single piece of tin or other metal, substantially as follows:

I cut the piece to form a rocking toy of a circular or elliptical form, so that when bent on an angle at a line through its center each half will form a rocker for the toy. I then stamp the piece in dies to produce the form of the toy.

In Fig. 1 a man and a horse are represented in *rilievo*. That portion of the plate is cut through above the horizontal red line *a b* against the outlines of the figure, from the

point 1 to the point 2. The upper portion of the plate outside of the figure is then bent backward until it is brought to a suitable angle with the lower part of the plate, so as the two edges, at their extreme parts, shall be at a suitable distance apart, as seen in Fig. 2, the two parts *c d* forming rockers for the toy. The upper portions of the figure above the said horizontal line *a b* remain fast to the lower portion of the plate, so that the figures remain entire, as at the first, as seen in Fig. 1.

If desired, the upper portions may then be bent outward, so as to come into a perpendicular position.

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

Constructing rocking toys out of single pieces of tin or other metallic plates, substantially in the manner above described.

In testimony that the above is my invention I have hereunto set my hand and affixed my seal this 23d day of December, 1865.

JOB T. WILLIAMS. [L. S.]

Witnesses:

STEPHEN USTICK,
JOHN WHITE,
JOHN B. SMITH.