

J. MASON.
TOY.
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947,043.

Patented Jan. 18, 1910.

Fig. 1.

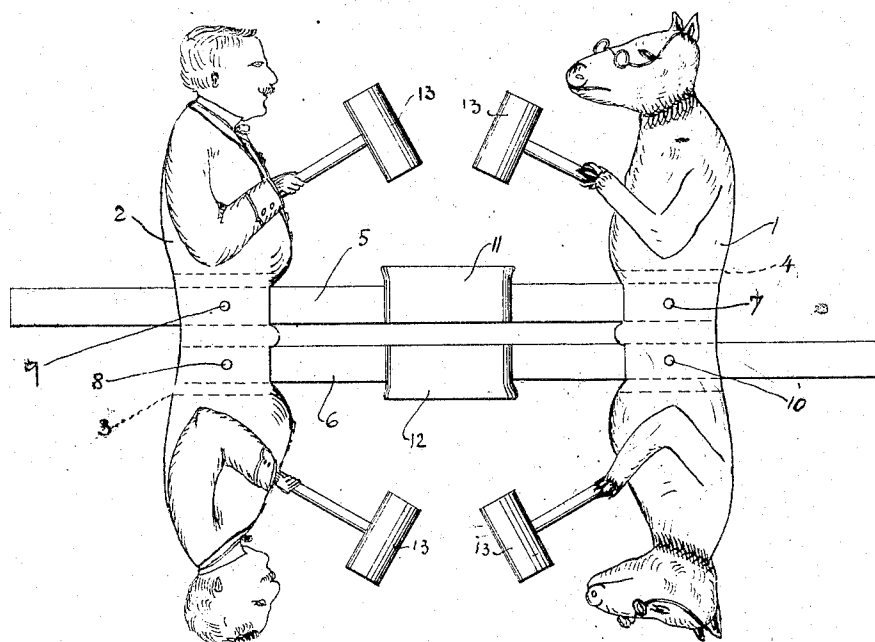
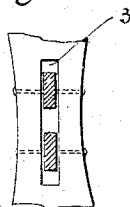


Fig. 2.



Witnesses
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UNITED STATES PATENT OFFICE.

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TOY.

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To all whom it may concern:

Be it known that I, JENNIE MASON, a citizen of the United States of America, residing at Pittsburg, in the county of Allegheny and State of Pennsylvania, have invented certain new and useful Improvements in Toys, of which the following is a specification, reference being had therein to the accompanying drawing.

This invention relates to toys, and the object of the invention is to provide a simple and inexpensive toy that will afford considerable amusement to juveniles, the toy being easily operated and of a construction that will withstand the rough usage to which toys are often subjected by children.

The toy comprises double oscillating figures connected by actuating bars, which are reciprocated and moved back and forth to oscillate the figures and cause hammers carried by the figures to strike anvils carried by the actuating bars.

The detail construction entering into the invention will be hereinafter described and then specifically pointed out in the appended claim, and reference will now be had to the drawing forming a part of this application wherein there is illustrated the preferred embodiments of my invention, but I would have it understood that the detail construction thereof can be varied or changed without departing from the spirit of the invention.

In the drawings:—Figure 1 is an elevation of a toy constructed in accordance with my invention, and Fig. 2 is a cross sectional view of portion of the same.

In the accompanying drawings, 1 and 2 designate bodies or figures provided with vertical slots 3 and 4. Extending through the slots 3 and 4 are actuating bars 5 and 6, the end of the bar 5 being pivotally mounted in the slot 4, as at 7, while the end of the bar 6 is pivotally mounted in the slot 3, as at 8. The bar 5 is also pivotally mounted in the slot 3, as at 9, while the bar 6 is pivotally mounted in the slot 4, as at 10. These bars between the figures or bodies 1 and 2 are provided with enlargements 11 and 12

corresponding to anvil pieces adapted to be struck by hammers 13 carried by the ends of the bodies 1 and 2.

In the practice of my invention, I shape the body 2 to represent two men and the body 1 to represent two bears, the bears opposing the men, and alternately striking the enlargements 11 and 12, when the bars 5 and 6 are reciprocated.

It is apparent that one of the bars can be held while the other bar is reciprocated, and that diagonally disposed figures will simultaneously strike the enlargements of said bars, while oppositely disposed figures will alternately strike the enlargements of the bars.

The toy is made of light and durable wood and decorated according to the figures represented by the oscillating bodies.

Having now described my invention what I claim as new, is:—

A toy comprising a pair of oscillatory bodies arranged in parallelism with respect to each other and each provided with a longitudinally-extending slot centrally thereof, a pair of oscillatory bars extending in parallelism with respect to each other and each extending in one of said slots and through the opposing slot whereby one end of the bar will project from the body, means for pivotally-connecting the bars to one of said bodies, means for pivotally-connecting the bars to the other of said bodies, each of said bars provided with an enlargement, said enlargements being oppositely-disposed with respect to each other, and a pair of hammers carried by each of said bodies, the hammers of each pair alternately striking the enlargements when said bars are reciprocated whereby said bodies are alternately oscillated in opposite directions with respect to each other.

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

JENNIE MASON.

Witnesses:

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