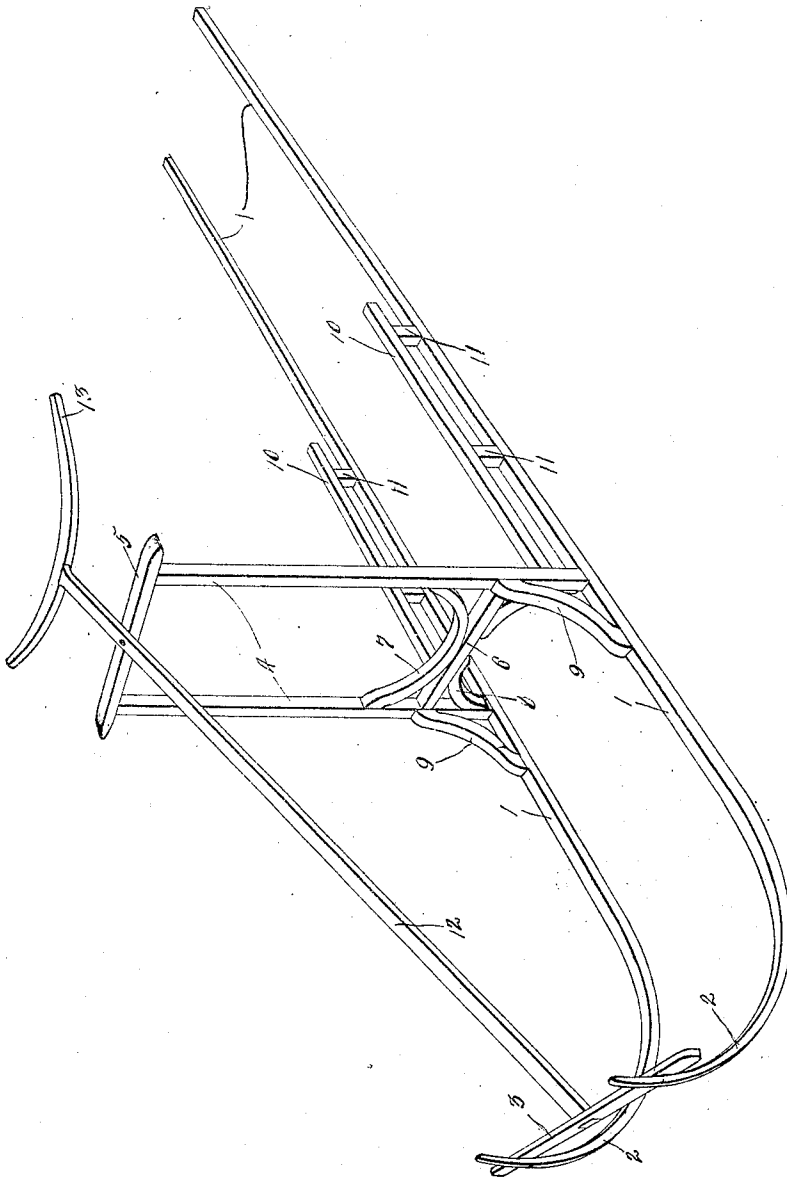


G. LOSONCZY.
COASTER.

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932,303.

Patented Aug. 24, 1909.



Witnesses
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GÉZA LOSONCZY, OF LAKEWOOD, OHIO.

COASTER.

932,303.

Specification of Letters Patent.

Patented Aug. 24, 1909.

Application filed March 16, 1909. Serial No. 483,704.

To all whom it may concern:

Be it known that I, GÉZA LOSONCZY, a citizen of the United States of America, residing at Lakewood, in the county of Cuyahoga and State of Ohio, have invented certain new and useful Improvements in Coasters, of which the following is a specification, reference being had therein to the accompanying drawing.

10 This invention relates to a coaster, and the object of this invention is to provide a strong and durable coaster that will permit of a person standing up while coasting down a hill or inclination.

15 Another object of this invention is to provide a coasting frame adapted to be steered by a person using the right or left foot.

A still further object of this invention is to provide a shoe attachment which will protect a shoe from wear and tear incurred by using the foot for steering and guiding my coaster.

25 With the above and other objects in view which will more readily appear as the invention is better understood, the same consists in the novel construction, combination and arrangement of parts to be presently described and then claimed.

30 In the drawings is shown in perspective a coaster in accordance with this invention.

The reference numeral 1 designates two parallel runners having the forward ends thereof curved upwardly, as at 2, and connected by a cross bar 3.

4 designates parallel uprights carried by the runners 1 in proximity to the curved ends thereof, said uprights having the upper ends thereof connected by a cross bar 5, while the lower ends thereof are connected by transverse braces 6 and 7, and these braces are further supported by brackets 8.

9 designates brackets connecting the uprights 4 with the runners 1, at the lower forward sides of said uprights.

10 designates supports extending rearwardly from the uprights 4, parallel with the runners 1, and connect to said runners by blocks 11.

12 designates an angularly disposed handle bar connecting with the cross bars 3 and 5, the upper end of said handle bar having a curved handle 13, which can be gripped, or against which a body can rest while the bar 5 is gripped.

A person is adapted to stand upon the supports 10 and grip the handle 13 of the bar 5, and with either foot steer and guide the coaster when moving.

The coaster is made of strong and durable wood, or metal can be used, and while in the drawings there is illustrated the preferred embodiments of the invention, I would have it understood that the details of construction can be varied or changed as to the shape, proportion and manner of assemblage without departing from the spirit of the invention.

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

A coaster comprising a pair of runners having the forward ends thereof upturned, a cross bar connecting the forward ends of said runners together, an upright arranged upon each of said runners, a cross-bar connecting the upper ends of said uprights, said last mentioned cross-bar arranged above the plane of the first mentioned cross-bar, an angularly disposed handle bar connected to the first mentioned cross-bar and secured to the top of the second mentioned cross-bar, said handle projecting rearwardly of the second mentioned cross-bar, a curved handle secured to the rear end of the handle bar, braces connecting said uprights to said runners, braces connecting the uprights together, and rearwardly extending supports spaced from and mounted upon said runners, said rearwardly extending supports arranged in parallelism with respect to said runners, said rearwardly extending supports abutting against said uprights.

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

GÉZA LOSONCZY.

Witnesses:

JULIUS BOCZKÓ,
KARL PURSCH.