

J. ERIKSON.
Baby-Walkers.

No. 141,431.

Patented August 5, 1873.

Fig. 1.

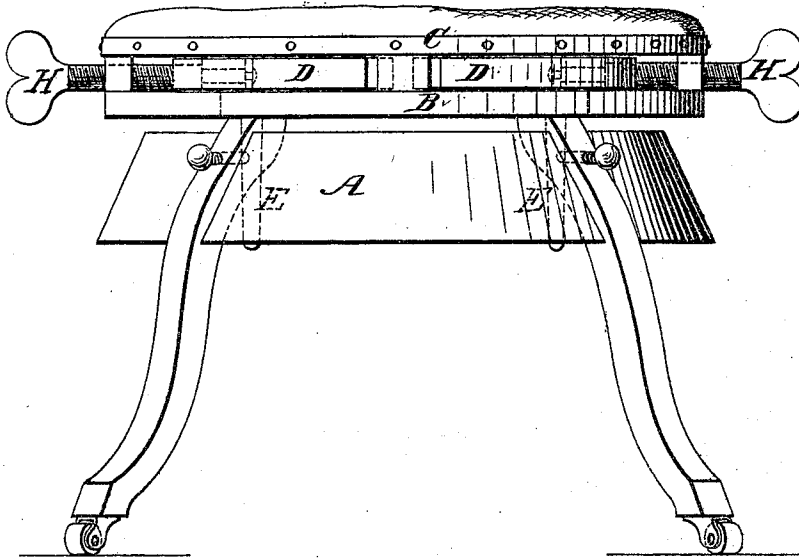
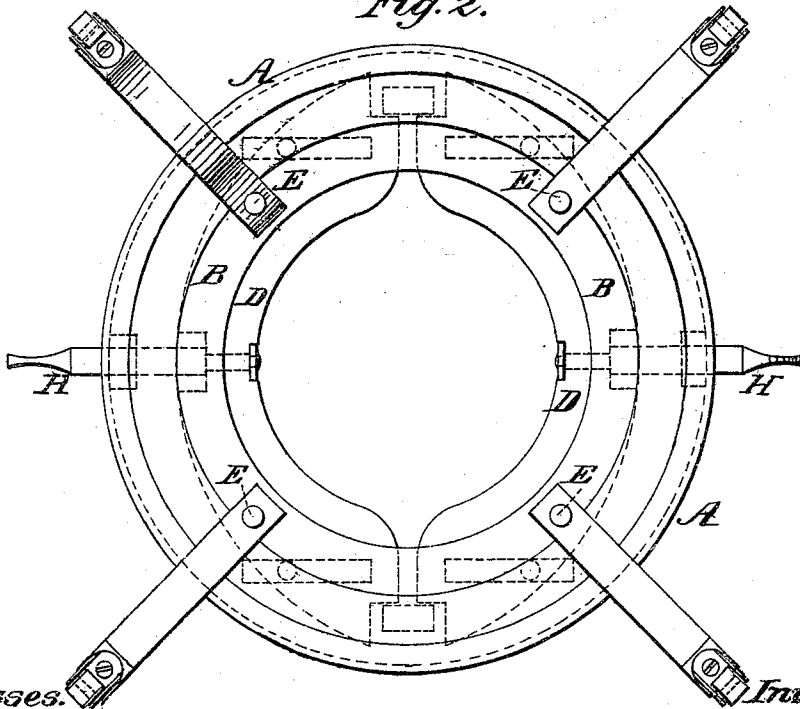


Fig. 2.



Witnesses.

C. T. Wakeley.
J. J. Lamb.

Inventor.

Jens Erikson.

UNITED STATES PATENT OFFICE.

JENS ERIKSON, OF MADISON, WISCONSIN.

IMPROVEMENT IN BABY-WALKERS.

Specification forming part of Letters Patent No. **141,431**, dated August 5, 1873; application filed March 1, 1873.

To all whom it may concern:

Be it known that I, JENS ERIKSON, of Madison, in the county of Dane and State of Wisconsin, have invented certain Improvements in Run-Arounds for Infants, of which the following is a specification:

My invention consists in making run-arounds for infants adjustable both as to height and breadth.

Figure 1 is a side view. Fig. 2 is a bottom view.

A is a circular frame upon four legs with rollers. B C are two circular rims placed over the frame A and slightly separated, so as to admit between them the two movable yoke-arms D D, capable of motion out and in, so as to enlarge or contract the interior of the circle. The lower rim B is supported upon the

upper end of the four legs by pins E E E E, which are raised or lowered in sockets, and retained at any desired height by set-screws or pins.

What I claim as my invention is—

1. In a baby-walker, the combination, with the movable frame A, of the adjustable yoke-arms D and the adjusting-screws H, substantially as set forth.

2. In combination with the yoke-arms D, adjusting-screws H, and frame A, the posts E and screws for adjusting the height of said arms, substantially as shown and described.

JENS ERIKSON.

Witnesses:

C. T. WAKELEY,
F. J. LAMB.