

(No Model.)

H. DOUBLIER.
CHILD'S HOOP.

No. 464,151.

Patented Dec. 1, 1891.

Fig. 3.

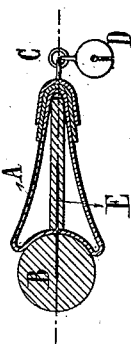


Fig. 2.

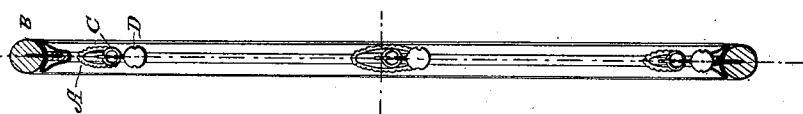
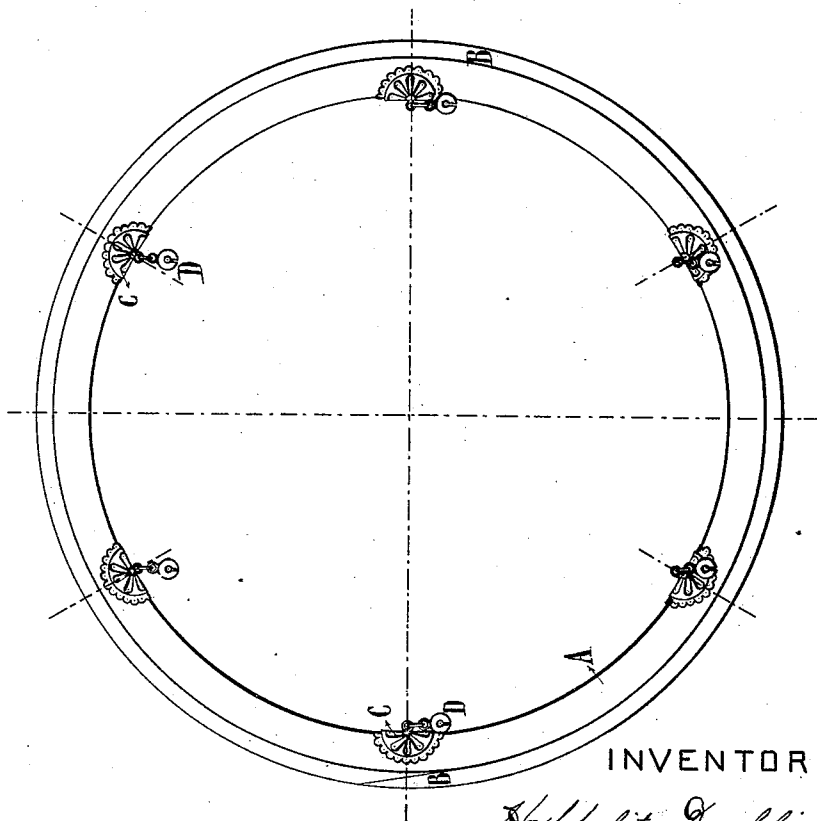


Fig. 1.



WITNESSES:

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UNITED STATES PATENT OFFICE.

HYPPOLITE DOUBLIER, OF PARIS, FRANCE.

CHILD'S HOOP.

SPECIFICATION forming part of Letters Patent No. 464,151, dated December 1, 1891.

Application filed January 9, 1890. Serial No. 336,341. (No model.)

To all whom it may concern:

Be it known that I, HYPPOLITE DOUBLIER, a citizen of the French Republic, residing at Paris, France, have invented a new and useful Hoop for Children, of which the following is a full, clear, and exact description.

My invention relates to the piece of children's toys known under the name of "hoop," and consisting of a simple band or ring, which may be provided with a hub or not and which is rolled by means of light blows with a stick or by means of a guide-handle.

The new hoop is illustrated in the annexed drawings, wherein—

Figures 1 and 2 show the new hoop in elevation and side view, and Fig. 3 shows a transverse section of the felly or jaunt.

My invention consists of a ring or circular support A, showing in section the form of a V or Y, Fig. 3, in the hollow of which ring A, I arrange wooden pins E for the reception of points for fastening the band B, which encircles the circular support A, and is made of a strap the ends of which are beveled and jointed with some adhesive. In the hoop thus

formed by the combination of the support A and the band B, I suspend bells D D by means of little clamps C. The ring or cycle thus composed, which I call "Cyclesonne," constitutes the present invention. As in other hoops, a hub may be arranged in the same and held by means of light spokes, and on its axle a guide-handle may be arranged.

Having fully described my invention, what I claim as new, and desire to secure by Letters Patent, is—

A new toy hoop for children, formed of a band B and the ring or metallic support A, pins E in the hollow of said ring, and the bells D D, suspended to the little clamps C, substantially as hereinbefore described and set forth.

In testimony whereof I have signed this specification in the presence of two subscribing witnesses.

HYPPOLITE DOUBLIER.

Witnesses:

ERNEST DUJOND,
LÉON ARNOUX.