

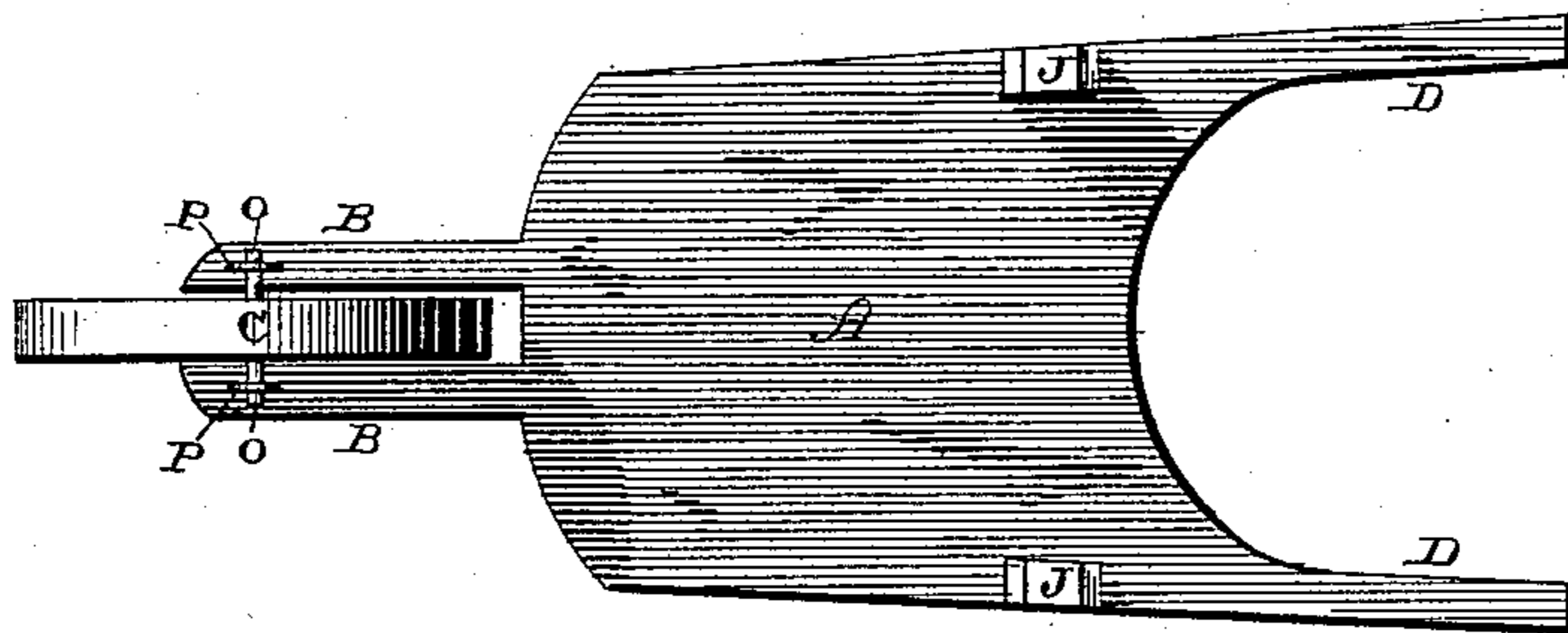
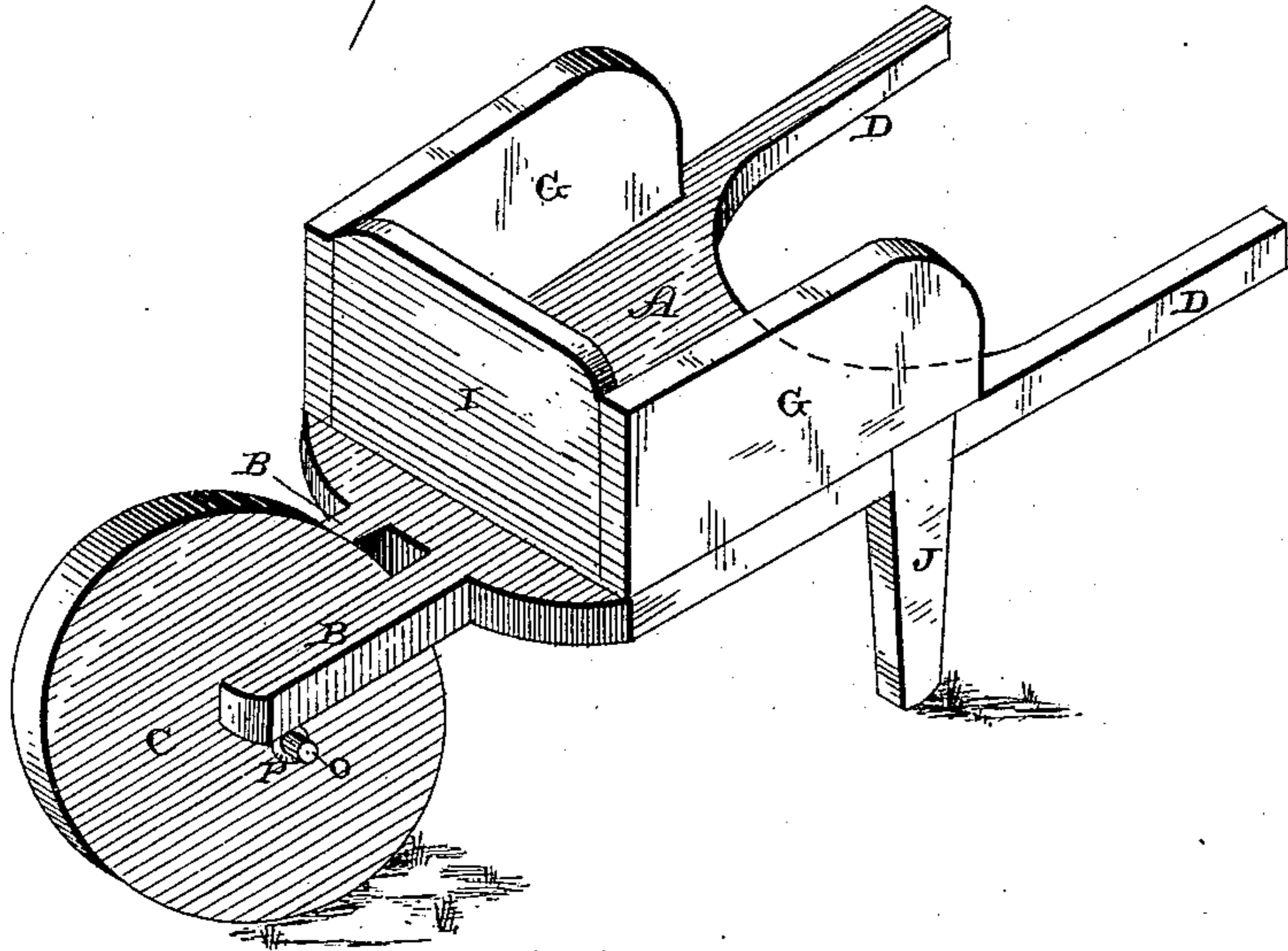
(No Model.)

D. B. TIFFANY.

WHEELBARROW.

No. 326,349.

Patented Sept. 15, 1885.



Witnesses.

K. T. Gardner
L. L. Burket.

Inventor.

D. B. Tiffany,
per
J. A. Lehmann,
att'y.

UNITED STATES PATENT OFFICE.

DAVID B. TIFFANY, OF XENIA, OHIO, ASSIGNOR OF ONE-HALF TO JOHN G. FEURLE, OF SAME PLACE.

WHEELBARROW.

SPECIFICATION forming part of Letters Patent No. 326,342, dated September 15, 1885.

Application filed July 13, 1885. (No model.)

To all whom it may concern:

Be it known that I, DAVID B. TIFFANY, of Xenia, in the county of Greene and State of Ohio, have invented certain new and useful
5 Improvements in Wheelbarrows; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it pertains to make and use it, reference being
10 had to the accompanying drawings, which form part of this specification.

My invention relates to an improvement in wheelbarrows for children; and it consists in a wheelbarrow in which the bottom, the arms
15 in which the wheel is journaled, and the handles are all made in a single piece, as will be more fully described hereinafter.

The object of my invention is to produce a wheelbarrow for children in which the usual
20 frame-work is done away with, and the construction of the wheelbarrow cheapened accordingly.

Figure 1 is a perspective of a wheelbarrow embodying my invention. Fig. 2 is an in-
25 verted view of the same.

A represents the bottom of the wheelbarrow, which is formed in a single piece with the two arms B, between which the wheel C is journaled, and the two handles D. The side and
30 end pieces, G I, which form the body of the wheelbarrow, are nailed upon the top of this bottom piece, as shown, and the legs J have their upper ends placed in suitable notches or

recesses made to receive them, and are then bolted securely in position. The rod O, upon
35 which the wheel is placed, is held in position by the eyes P, which are fastened in the under side of the arm B. This wheel may be journaled in any other way that may be preferred, and the legs may be secured in position in any
40 suitable manner.

My whole invention consists in forming the bottom of the wheelbarrow, the arms, and the handles from the same piece of board. Any
45 desired number of pieces of board of suitable size may be clamped together, and then the handles and the arm formed by cutting them out with a band-saw, or in any other manner that may be preferred. By cutting out a number at the same time the cost of the construc-
50 tion is greatly cheapened.

A wheelbarrow thus constructed can be made cheaply, strong, and durable, and is especially adapted for the use of children.

Having thus described my invention, I
55 claim—

A wheelbarrow for children, in which the bottom A, the arms B, and the handles D are all formed from a single piece of board or other
60 suitable material, as shown and described.

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

DAVID B. TIFFANY.

Witnesses:

M. A. BROADSTONE,
JOHN LITTLE.