

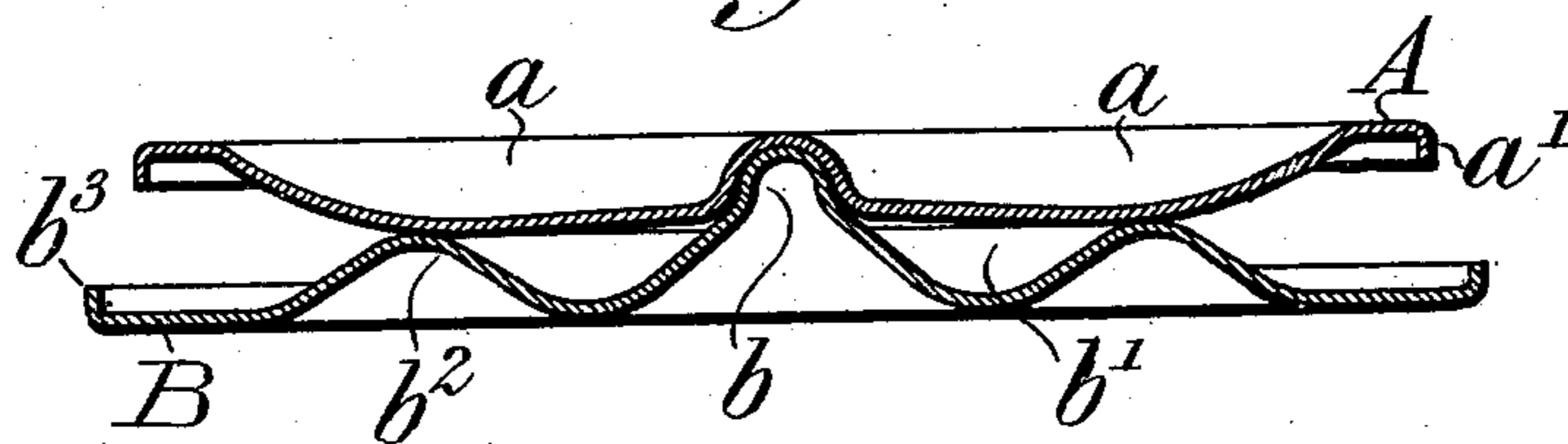
(No Model.)

J. H. KITSON.  
TURN TABLE FOR FLOWER POTS.

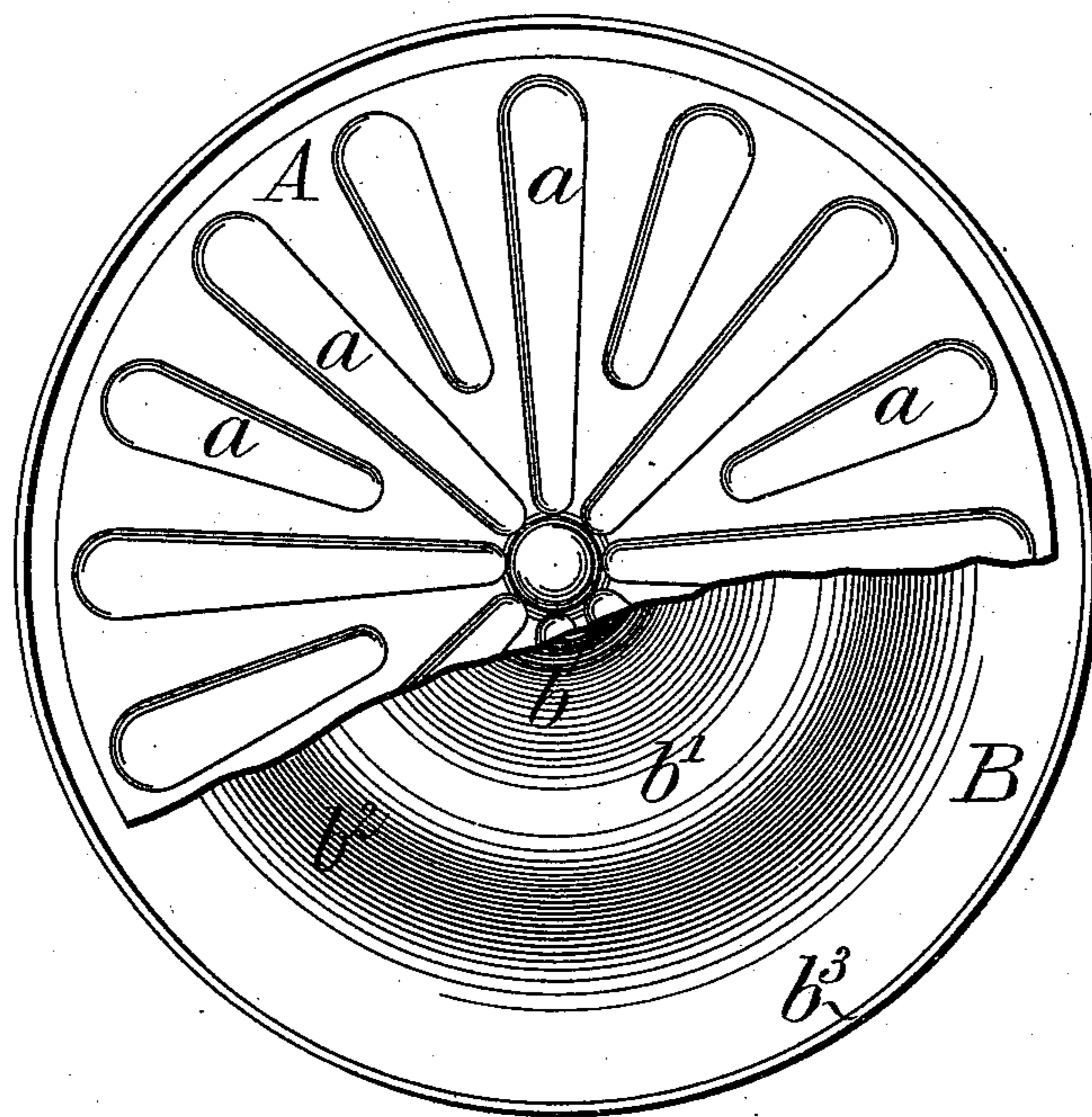
No. 547,926.

Patented Oct. 15, 1895.

*Fig. 1.*



*Fig. 2.*



Witnesses  
*A. M. Corning*  
*G. S. Holbrook*

Inventor  
*John Hawthorn Kitson*  
by his attorneys  
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# UNITED STATES PATENT OFFICE

JOHN HAWTHORN KITSON, OF LEEDS, ENGLAND.

## TURN-TABLE FOR FLOWER-POTS.

SPECIFICATION forming part of Letters Patent No. 547,926, dated October 15, 1895.

Application filed June 6, 1895. Serial No. 551,902. (No model.)

*To all whom it may concern:*

Be it known that I, JOHN HAWTHORN KITSON, engineer, a citizen of England, residing at Elmet Hall, Roundhay, Leeds, in the county of York, England, have invented a Turn-Table for Flower-Pots and Like Articles, of which the following is a specification.

This invention relates to a simple construction of turn-table for holding flower-pots and like articles, as I shall describe, referring to the accompanying drawings.

Figure 1 is a section, and Fig. 2 is a plan, with part of the turn-table broken away to show the base.

The turn-table consists of two parts stamped out of sheet metal. The upper part A is made with hollows  $a$ , which give stiffness combined with lightness, and has its central part embossed in partly-spherical form, so that it can rest and turn freely on a spherical head  $b$ , projecting up from the other part or base B. This is stamped so as to have a hollow  $b'$  surrounding the central projection, the ridge  $b^2$  which surrounds it nearly but not quite touching the deepest parts of the hollows  $a$ , so as to prevent rocking of the upper part. Both parts A and B have their edges

stiffened by a flange or lip  $a'$  and  $b^3$ , respectively.

Having thus described the nature of my said invention and the best means I know for carrying the same into practical effect, I claim—

1. A turntable for flower pots or similar articles consisting of a sheet metal base having a central portion stamped up to form a head, and a revoluble sheet metal disk having its central portion stamped up into a boss arranged to rest upon the head of the base portion, substantially as described.

2. A turntable for flower pots or the like, comprising a sheet metal base stamped up to form a central head and an annular ridge surrounding the same, and a revoluble disk stamped up to form a central boss to rest upon the head of the base portion, substantially as described.

In testimony whereof I have signed my name to this specification, in the presence of two subscribing witnesses, this 22d day of May, A. D. 1895.

J. HAWTHORN KITSON.

Witnesses:

HENRY OWEN,  
ERNEST H. GREEN.