

No. 799,104.

PATENTED SEPT. 12, 1905.

T. S. SPRAGUE.
FLOWER STAND.

APPLICATION FILED FEB. 20, 1905.

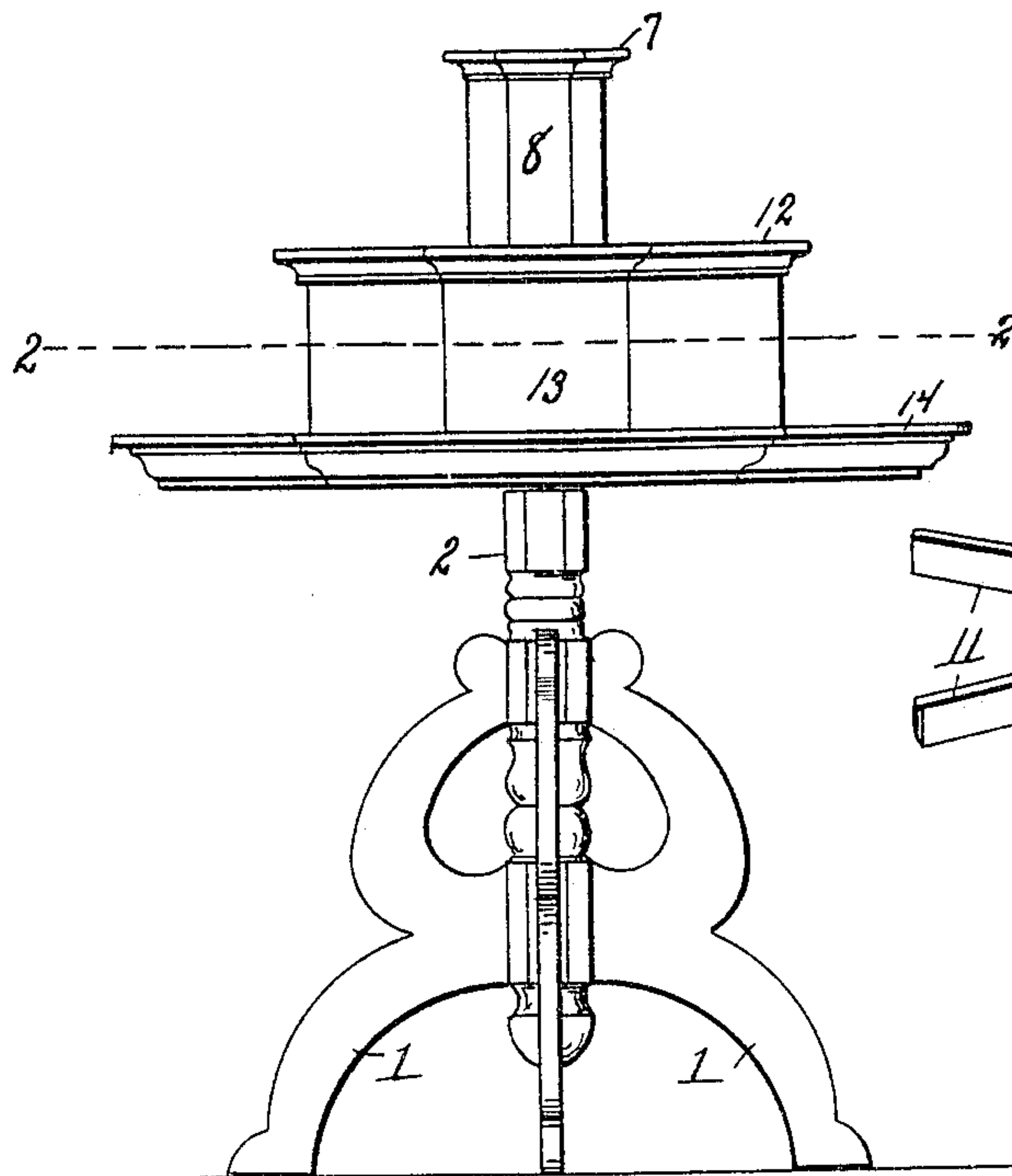


Fig. 1.

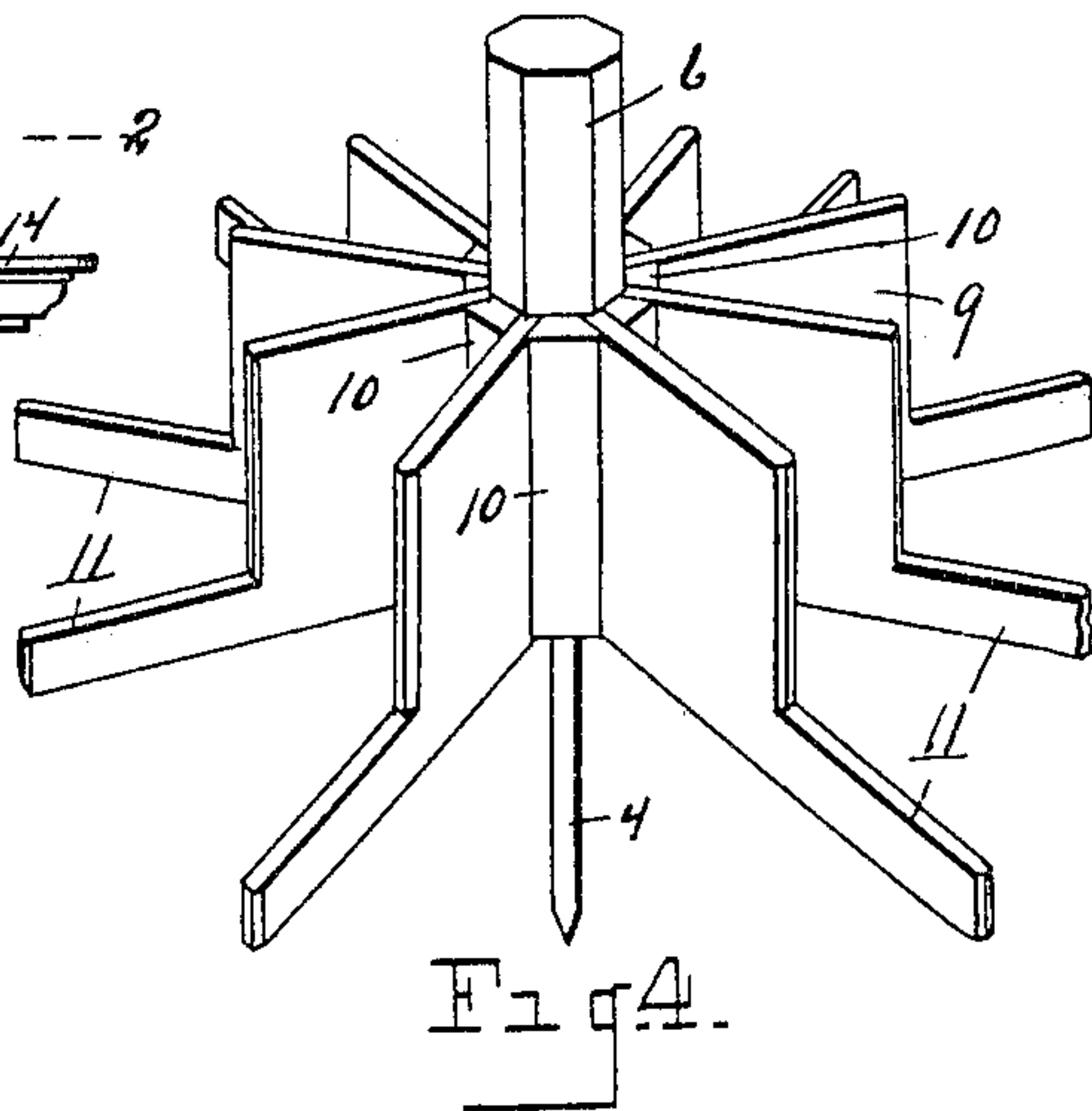


Fig. 4.

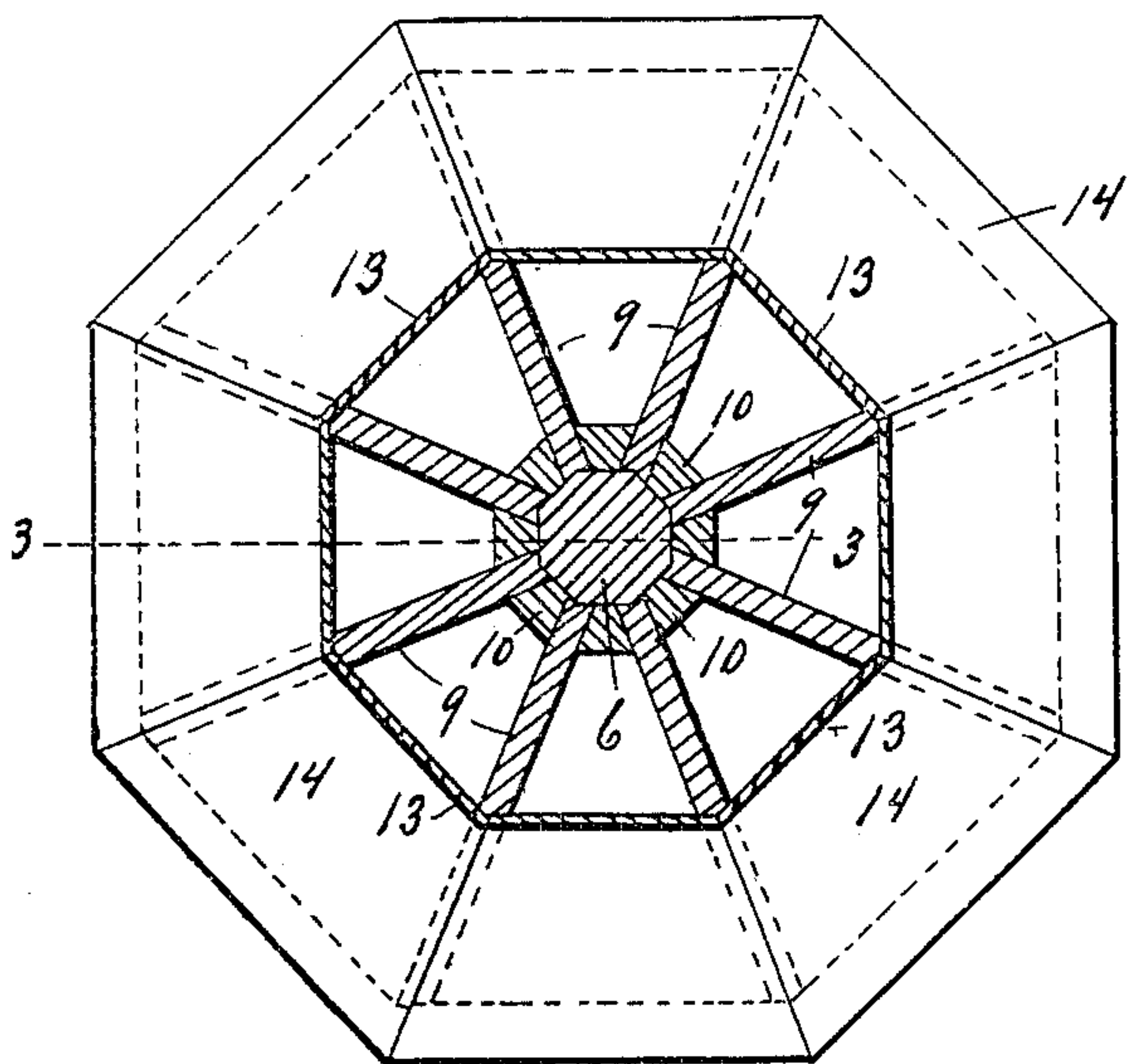


Fig. 2.

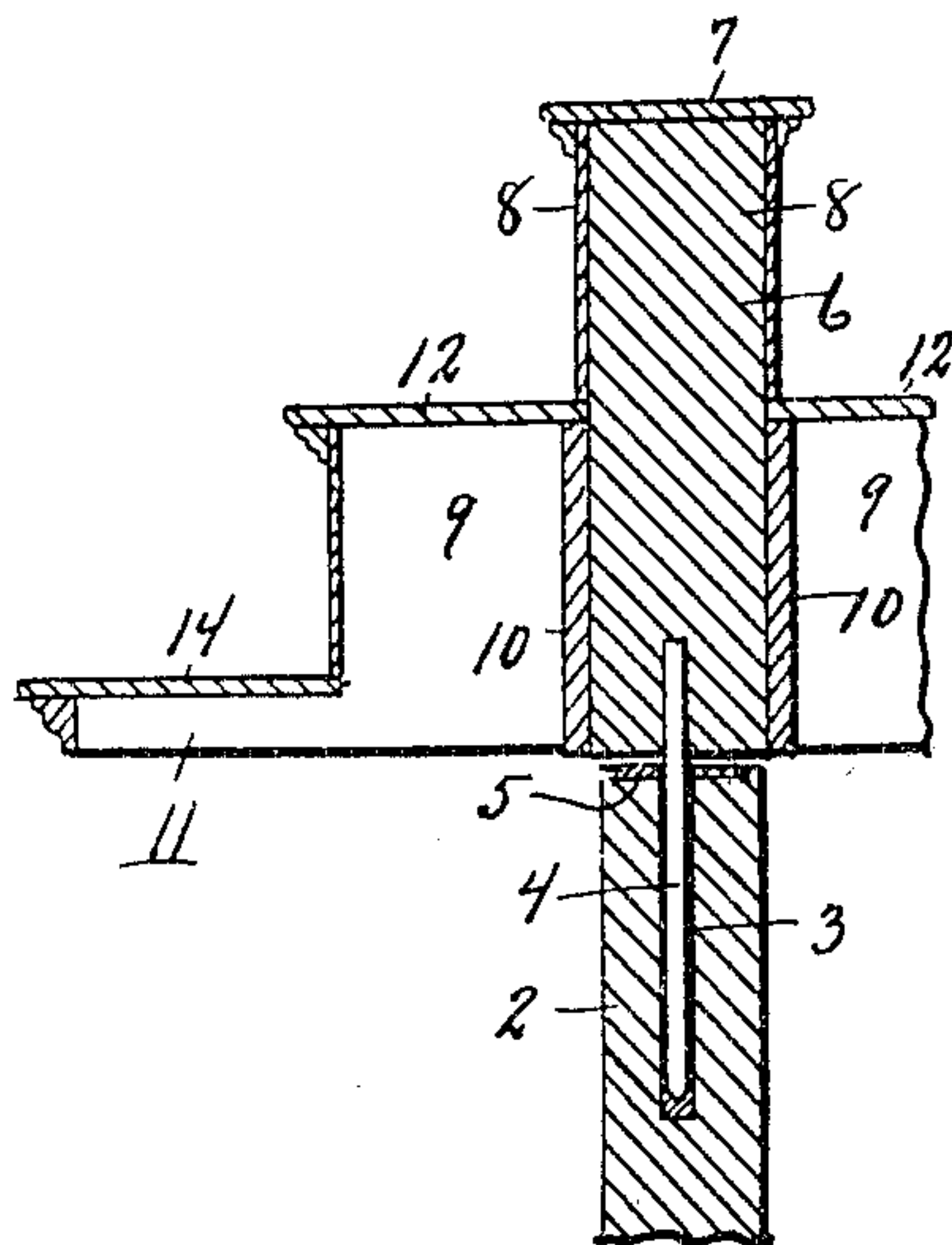


Fig. 3.

Witnesses:

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UNITED STATES PATENT OFFICE.

THOMAS S. SPRAGUE, OF ALMA, MICHIGAN.

FLOWER-STAND.

No. 799,104.

Specification of Letters Patent.

Patented Sept. 12, 1905.

Application filed February 20, 1905. Serial No. 246,421.

To all whom it may concern:

Be it known that I, THOMAS S. SPRAGUE, a citizen of the United States, residing at Alma, in the county of Gratiot, State of Michigan, have invented certain new and useful Improvements in Flower-Stands; and I do 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 ap-
10 pertains to make and use the same, reference being had to the accompanying drawings, and to the figures of reference marked thereon, which form a part of this specification.

This invention relates to a rotary flower-stand; and it consists in the construction and ar-
15 rangement of parts hereinafter fully set forth, and pointed out particularly in the claims.

The object of the invention is to produce a simple and inexpensive flower-stand consisting of a rotary table mounted upon a suitable base, said table having supporting-sur-
20 faces at various levels to produce a pyramidal effect and being of octagonal shape, thereby effecting economy in manufacture and increasing the attractiveness of the structure.

The above object is attained by the structure illustrated in the accompanying drawings, in which—

Figure 1 is an elevation of a flower-stand involving my invention. Fig. 2 is a horizontal section as on line 2 2 of Fig. 1. Fig. 3 is a vertical section in detail as on line 3 3 of Fig. 2. Fig. 4 is a perspective view of the framework of the table.

Referring to the characters of reference, 1 designates the legs of the stand, which support the central standard 2, in which is formed a central socket 3 (see Fig. 3) to receive the journal-pin 4 of the table. The standard 2 is
40 capped with a metal plate 5, through which is formed a central aperture for the passage of said journal-pin.

The frame of the table is built around a central post 6, which is octagonal in form and
45 which is provided with a suitable cap 7. The octagonal faces of the post 6 are covered with a facing of finishing material 8, preferably of veneer. Projecting from and secured to the central post 6 are the radial brackets 9, which
50 are braced laterally by the interposed blocks

10 between them, which are also secured to said post. Each of the brackets is provided with a lower projecting arm 11. Resting upon and connecting the upper edges of the brackets 9 are the trapezoidal pieces 12, the ends
55 of which are joined at the edges of the brackets upon lines coincident with the radii of the circle described by said brackets, producing an octagonal table surrounding the post 6. The spaces between the ends of the brackets
60 are closed by the vertical pieces 13, which are secured thereto and extend between said brackets in straight lines, thereby carrying out the octagon effect of the frame, as shown in Fig. 2. Upon the projecting arms 11 of
65 the brackets are secured the trapezoidal pieces 14, which extend between and connect said arms and whose meeting ends are joined on lines corresponding with the diverging lines of said arms. The straight outer edges of
70 said pieces 14 describe right lines between the ends of said projecting arms, whereby the octagon shape is given to the lower table or platform of the stand.

The journal-pin 4 is secured in the lower
75 end of the post 6, so that when said pin is placed in the socket 3 in the standard the upper portion or table part of the standard is rotatably mounted upon the base, as will be well understood.

By this arrangement a rotatable octagonal flower-stand is produced, affording an elevated central table 7 upon the cap of the post and the middle and lower tables carried by the radial brackets and formed of the pieces 12
85 and 14, which are supported upon the brackets and the arms 11 thereof, respectively.

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

1. A flower-stand, comprising a base, a rotary table mounted on the base, the frame of said table comprising radial brackets each having an upper and a lower support, and the surfaces of said table consisting of trapezoidal
95 pieces resting upon and extending between said brackets, producing a table of polygonal shape.

2. In a flower-stand, the combination with the base, of a table consisting of a central post
100

having a journal-pin seated in said base, radial
bracketsextending fromsaid post, each bracket
having supporting-surfaces at two elevations,
quadrangular pieces mounted upon said brack-
5 ets forming the supporting-surfaces of the
table, and vertical pieces connecting said
brackets between said supporting-surfaces.

In testimony whereof I sign this specifica-
tion in the presence of two witnesses.

THOMAS S. SPRAGUE.

Witnesses:

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