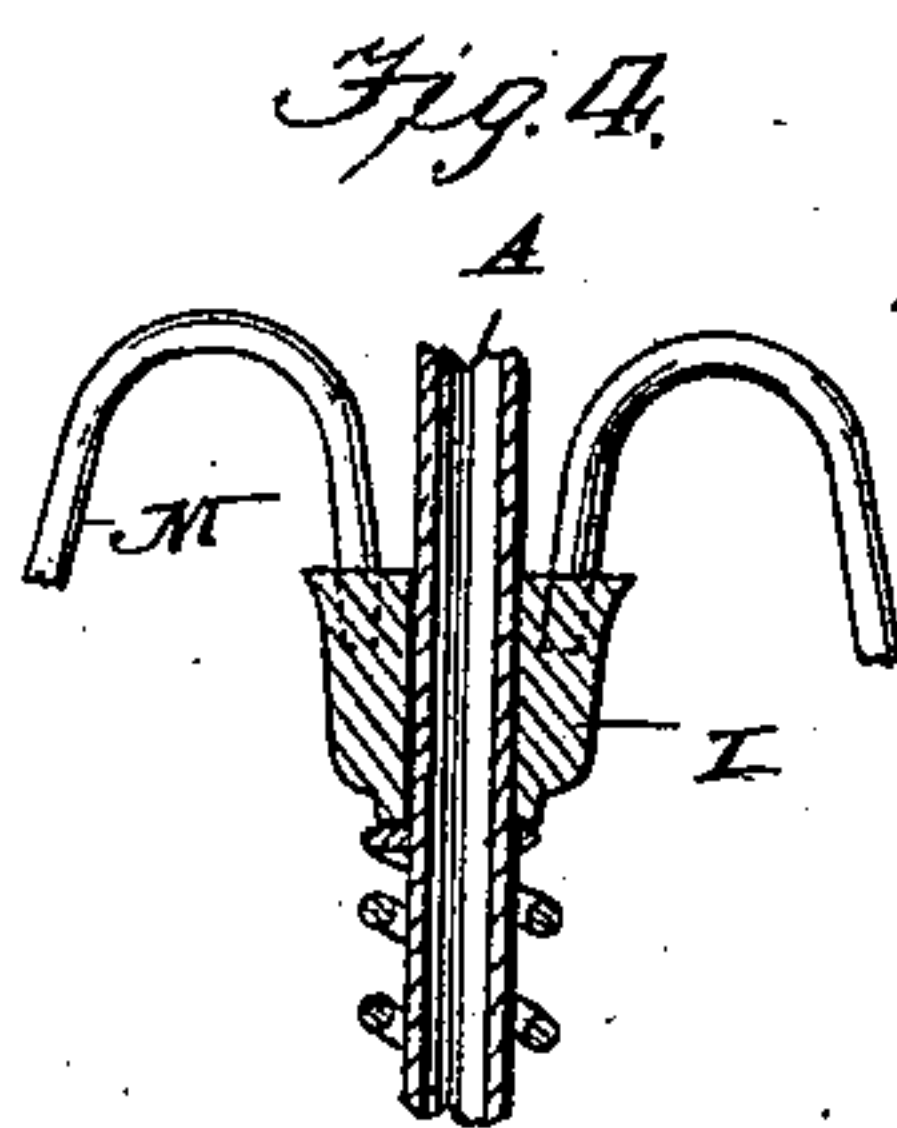
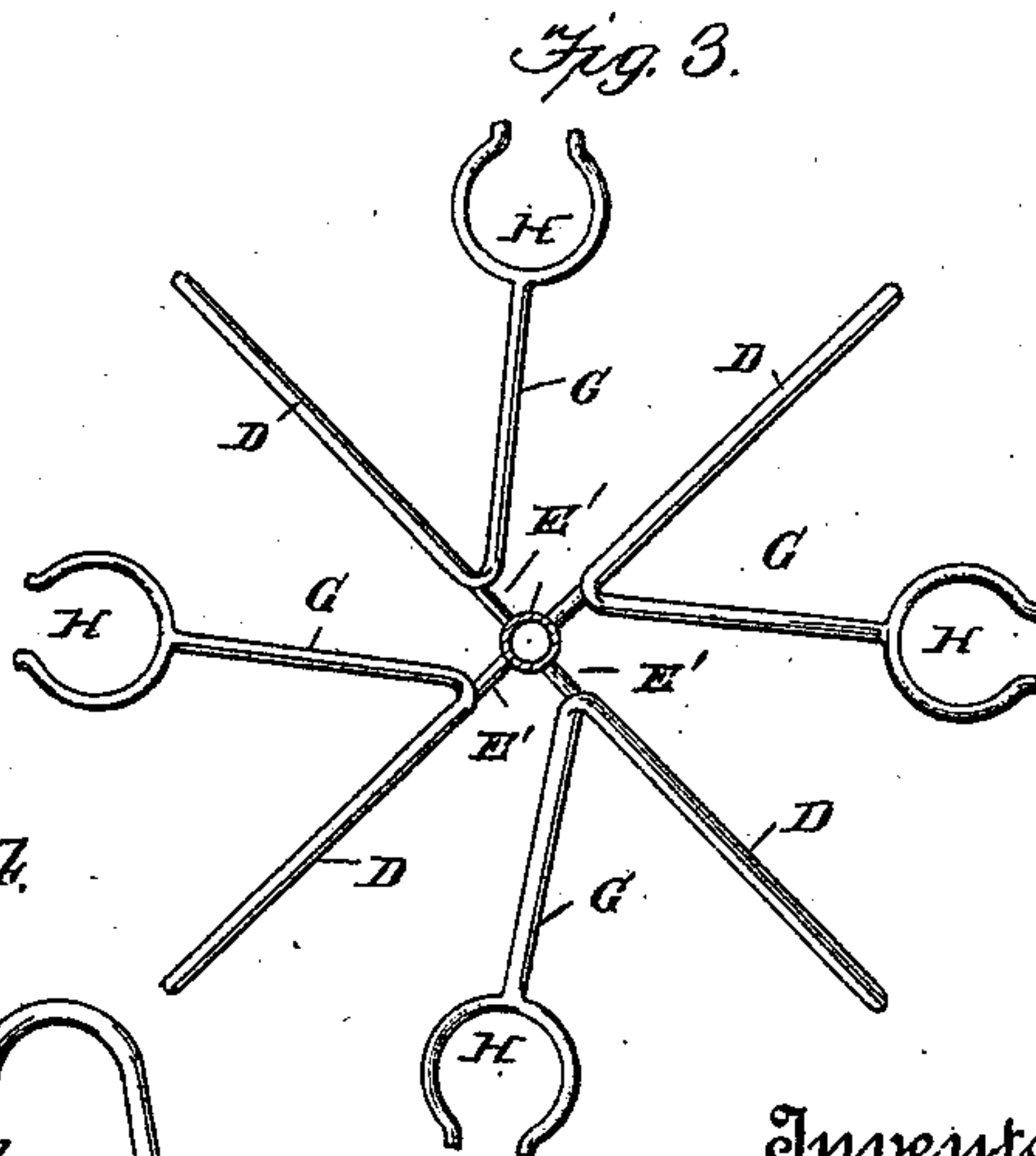
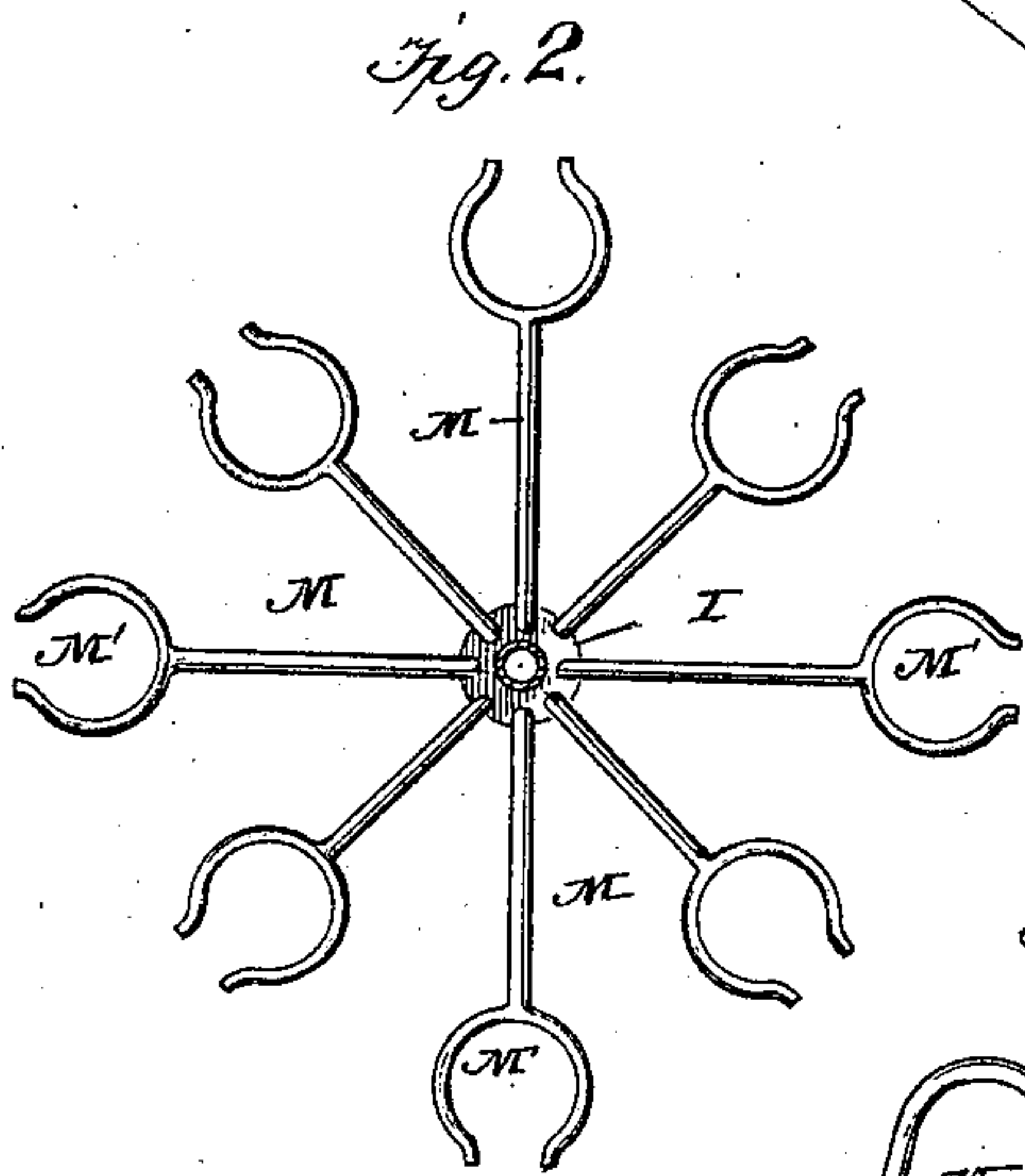
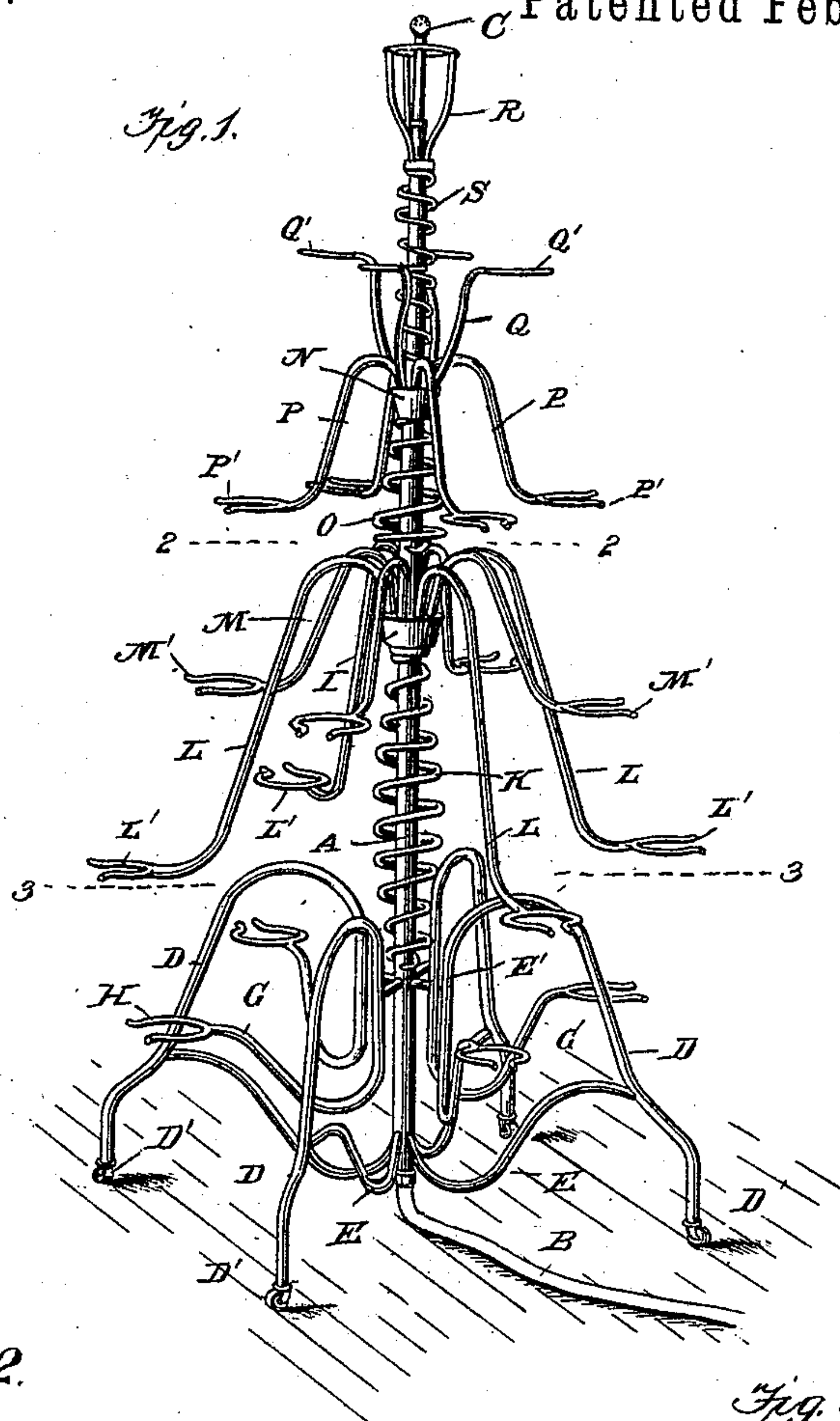


(No Model.)

C. C. BOYD.
FOUNTAIN FLOWER STAND.

No. 577,230.

Patented Feb. 16, 1897.



Witnesses

J. C. Shaw
Chas. E. Brock

Inventor
C. C. Boyd,
By O. M. Adams
Attorneys

UNITED STATES PATENT OFFICE.

CALVIN C. BOYD, OF HARLANSBURG, PENNSYLVANIA, ASSIGNOR OF ONE-HALF TO J. H. PIZOR, OF JACKSVILLE, PENNSYLVANIA.

FOUNTAIN FLOWER-STAND.

SPECIFICATION forming part of Letters Patent No. 577,230, dated February 16, 1897.

Application filed October 13, 1896. Serial No. 608,706. (No model.)

To all whom it may concern:

Be it known that I, CALVIN C. BOYD, residing at Harlansburg, in the county of Lawrence and State of Pennsylvania, have invented a new and useful Fountain Flower-Stand, of which the following is a specification.

This invention is a portable flower-stand, the object being to provide an exceedingly cheap, simple, and ornamental flower stand or support for holding potted flowers or plants, and at the same time providing suitable means for watering the same.

Another object of the invention is to provide a flower-stand with revolving parts, whereby flowers can be turned about a central axle or center; and a still further object is to construct the various parts that they can be readily moved and packed into a small space for transportation.

With these various objects in view my invention consists in the peculiar construction of the various parts and in their novel combination or arrangement, all of which will be fully described hereinafter, and pointed out in the claims.

In the drawings forming a part of this specification, Figure 1 is a perspective view of my flower-stand. Fig. 2 is a sectional view taken on the line 2 2 of Fig. 1. Fig. 3 is a similar view taken on the line 3 3 of Fig. 1. Fig. 4 is a detail sectional view showing a portion of the tubular standard, a collar arranged thereon, the supporting-spring and the bracket-arms attached to the collar.

In carrying out my invention I employ a central tubular standard A, which may be of any desired length, and at its lower end is adapted for attachment to the hose-pipe B, and at its upper end is provided with a discharge-nozzle C.

The standard A is supported by means of a number of legs D, constructed of stout rod-iron, said legs having casters D' at their lower ends and being attached to the central standard by means of the brace-arms E and E', the said rods being continued downwardly past the brace E' and bent upwardly, as at F, to provide a bracket-arm G, which carries a rest H at its outer end, upon which a flower-pot is adapted to be placed.

A collar I is arranged upon the tubular

standard about midway its height, said collar being supported upon a coiled-wire spring K, which is attached at its lower end to the standard and encircles the said standard in an ornamental fashion.

The collar I has a series of bracket-arms L depending therefrom, having rests L' at their outer ends, the inner ends of said bracket-arms being adapted to fit in sockets produced in the upper face of the collar I.

In addition to the bracket-arms L a second set of bracket-arms M are also attached to the collar I, said bracket-arms M being only about one-half the length of the arms L and being provided with rests M' at their outer ends.

A second collar N is arranged upon the standard A above the collar I and is supported in the same manner by means of the spring O, and depending from this collar N are the bracket-arms P, having rests P', and in addition to this a series of bracket-arms Q project upwardly and carry the rests Q' at their outer ends.

A spring S surrounds the standard above the collar N and supports a rest R, upon which a flower-pot can be placed after the spray-nozzle C has been removed.

From the above description, taken in connection with the accompanying drawings, it will be seen that I provide an exceedingly cheap and simple flower-stand, which is provided with means for watering the plants supported upon the rack. Furthermore, the bracket-arms supported from the collars can be readily revolved and, when desired, the entire rack can be taken apart and packed in a very small space.

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

1. In a flower-stand, the combination with a tubular standard adapted to have a hose-pipe attached thereto, and the spray-nozzle to the upper end thereof, of the supporting-legs and the bracket-arms having rests at their outer ends, substantially as shown and described.

2. In a flower-stand, the combination with a tubular standard having a spray-nozzle at the upper end thereof, of the supporting-legs,

the collars mounted upon the tubular standard, and the bracket-arms attached to said collars, having rests in their outer ends, substantially as shown and described.

5 3. In a flower-stand, the combination with the tubular standard, of the supporting-legs attached thereto, the upper ends of said legs being bent upward to provide bracket-arms and having rests at their outer ends, collars
10 mounted upon the tubular standard, and bracket-arms attached to said collars and having rests at their outer ends, substantially as shown and described.

15 4. In a flower-stand, the combination with the tubular standard, of the supporting-legs having the integral bracket-arms provided with rests at their outer ends, the supporting-springs surrounding the standard, the collars

resting upon said springs, the detachable bracket-arms having rests at their outer ends, 20 the top rest arranged upon the top spring, and a detachable spray-nozzle, all arranged and adapted to operate substantially as shown and described.

5. In a flower-stand, the combination with 25 the tubular standard, of the supporting-spring, the collar arranged upon the top of said spring and having a series of sockets in the upper end thereof, and the bracket-arms adapted to engage the said sockets, substan- 30 tially as shown and described.

CALVIN C. BOYD.

Witnesses:

J. P. LESLIE,

J. A. ANDREWS.