

G. E. JENKS.

Lawn-Sprinkler Supporters.

No. 151,704.

Patented June 9, 1874.

Fig. 1.

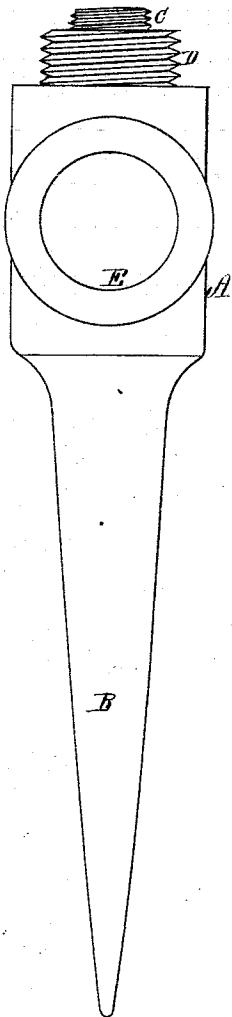


Fig. 2.

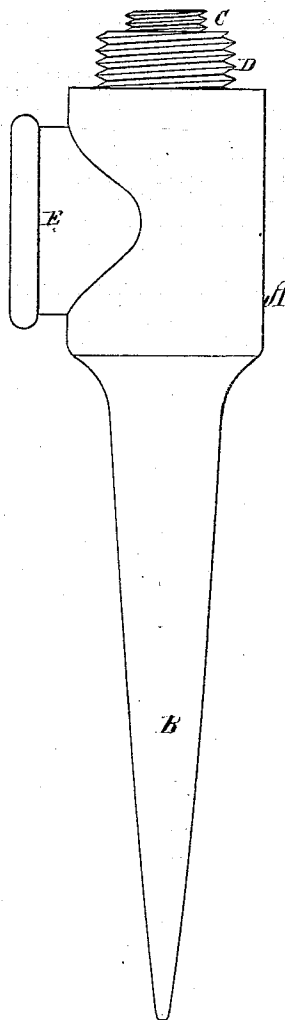
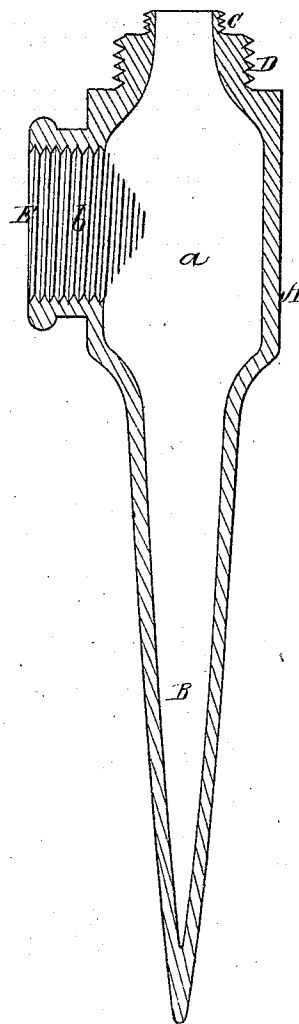


Fig. 3.



Witnesses.

S. N. Piper

L. N. Hilees.

George E. Jenks.

by his attorney

R. W. Eddy

UNITED STATES PATENT OFFICE.

GEORGE E. JENKS, OF CONCORD, NEW HAMPSHIRE.

IMPROVEMENT IN LAWN-SPRINKLER SUPPORTERS.

Specification forming part of Letters Patent No. **151,704**, dated June 9, 1874; application filed April 22, 1874.

To all whom it may concern:

Be it known that I, GEORGE E. JENKS, of Concord, of the county of Merrimack and State of New Hampshire, have invented a new and useful Lawn-Sprinkler and Hose-Supporting Attachment; and do hereby declare the same to be fully described in the following specification and represented in the accompanying drawings, of which—

Figures 1 and 2 denote side elevations, and Fig. 3 a longitudinal section of it.

It consists of a hollow case, A, provided at one end with a conic or tapering point, B, and at the other with tubular screws, C D, of different diameters, and at one side with a coupling branch or induct, E, all being as shown in the said drawings. The chamber *a* of the case A opens through the screws C D, and also through the branch E, the latter being provided with a female screw, *b*.

On screwing upon either of the screws a rose or a jet-pipe, and coupling a hose with the branch E, and driving the spur or point B into the earth, such point may be made to

support the rose or jet-pipe in a vertical or an inclined position while water may be flowing into the case A, and from thence into and through the jet-pipe or rose.

For gardeners and others the combined jet-pipe and hose-supporter will be found to be very useful.

I do not claim a lawn-sprinkler as represented and described in J. E. Joyenson's application, filed July 1, 1869, such having no series of coupling-screws at its upper part, whereby jets or roses of different sizes may be applied to it.

I claim—

The improved jet-pipe supporter, provided with the two screws C D, combined and arranged as shown, with its hollow case A, provided with the coupling branch or induct E and the point B, all being as specified.

GEO. E. JENKS.

Witnesses:

R. H. EDDY,
J. R. SNOW.