

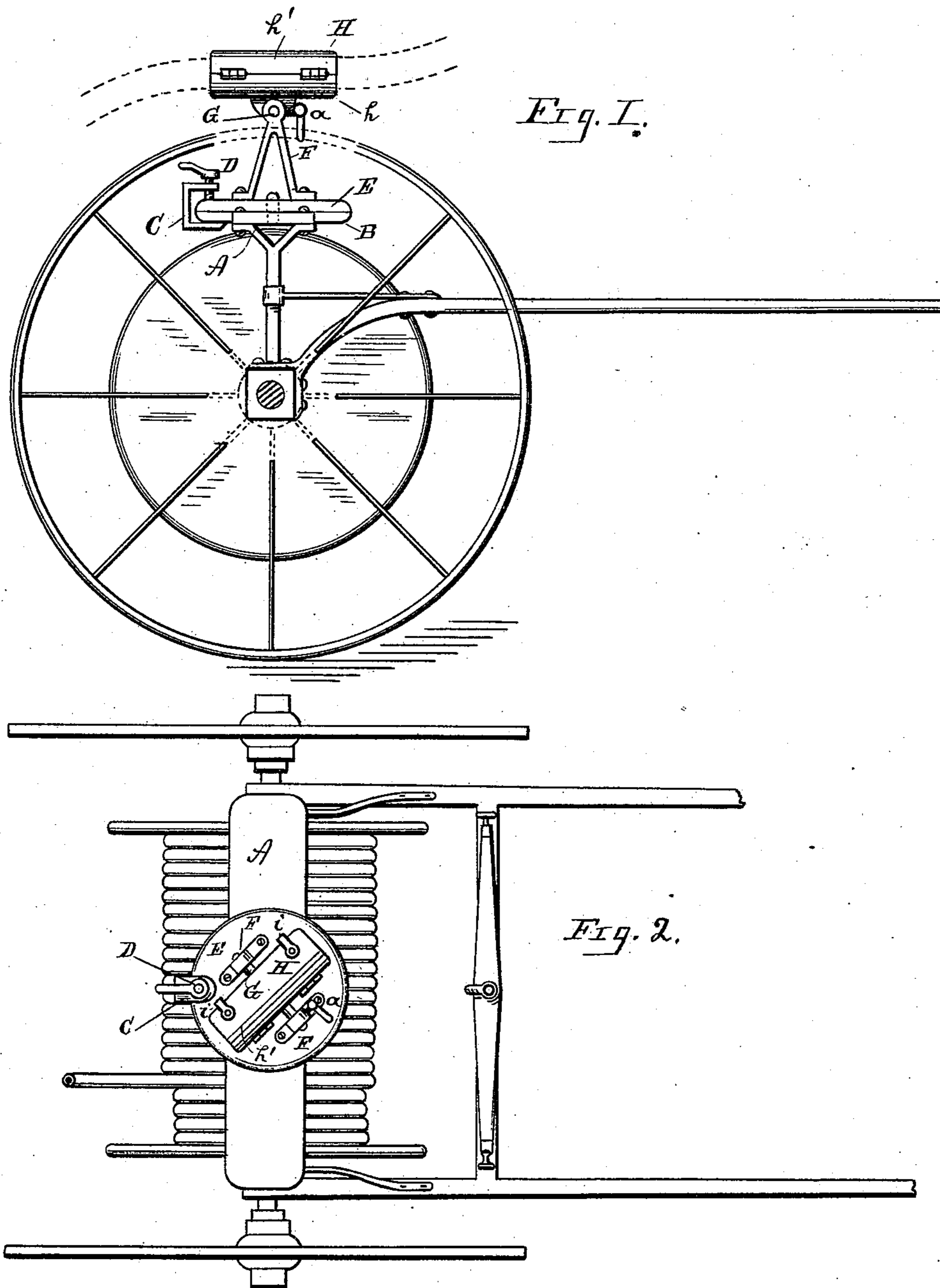
(No Model.)

M. LANE.

HOSE NOZZLE HOLDER.

No. 352,697.

Patented Nov. 16, 1886.



WITNESSES:

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MARY LANE, OF HOT SPRINGS, ARKANSAS.

HOSE-NOZZLE HOLDER.

SPECIFICATION forming part of Letters Patent No. 352,697, dated November 16, 1886.

Application filed June 14, 1886. Serial No. 205,080. (No model.)

To all whom it may concern:

Be it known that I, MARY LANE, of Hot Springs, in the county of Garland and State of Arkansas, have invented a new and Improved
5 Hose-Nozzle Holder for Hose-Carts, of which the following is a full, clear, and exact description.

The object of my invention is to provide a practical hose-nozzle holder for hose-carts,
10 whereby the nozzle may be easily held for directing the stream of water in any direction and at any elevation; and the invention consists of the construction, arrangement, and combination of parts, all as hereinafter described
15 and claimed.

Reference is to be had to the accompanying drawings, forming a part of this specification, in which similar letters of reference indicate corresponding parts in both the figures.

20 Figure 1 is a side elevation of a hose-cart having my invention applied thereto, and Fig. 2 is a plan view of the same.

The hose-cart may be of any approved construction, provided with a support or cross-piece, A, above the drum or reel on which the
25 hose is wound. Upon the cross-piece A is secured the plate B, provided with the iron C, carrying the clamp-screw D. Pivoted upon the plate B is the circular turn-table E. Rising from this are the two parallel uprights F
30 F, in the upper ends of which is journaled the shaft G, to which is secured the lower half, *h*, of the hose-holder H. The hose-holder is in the form of a clasp composed of the said lower half, which is concaved or semi-cylindrical in
35 form, and the upper semi-cylindrical half, *h'*, which is hinged to the lower half and provided with fastenings *i i*, so the holder may be opened

and closed over a hose, and clasped for securely holding the hose. The table E is
40 adapted for turning the hose in any direction, and when turned to the proper position it may be held in such position by turning down the screw D. The shaft G, on which the holder H is secured, is adapted to be turned in its
45 bearings for giving the hose any pitch desired, and the shaft may be locked for retaining the desired pitch of the holder by a set-screw, *a*, fitted in the bearing of one of the
50 uprights F to act upon the shaft. In this manner the universal action of the turn-table and holder H enables the hose to be easily set and held for directing the stream of water to the right or left, up or down, as circumstances require; and the hose is held with perfect
55 security, so that one man can easily manage it.

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

1. The combination, with a support, of a
60 turn-table mounted thereon, a clamp for locking the turn-table in position, uprights projecting from the turn-table, a shaft journaled in the upper ends of the uprights, a hose-holder secured to the said shaft, and a set-
65 screw for locking the shaft in position, substantially as herein shown and described.

2. The plate B of the cross-piece A, provided with the iron C and screw D, in combination with the turn-table E, uprights F, shaft
70 G, divided holder H, and set-screw *a*, arranged to lock the shaft G, substantially as described.

MARY LANE.

Witnesses:

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