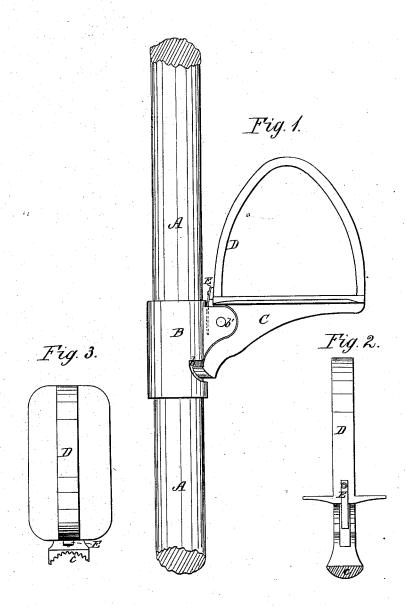
F. BEAUMONT, Jr. Stilts

No.168,213.

Patented Sept. 28, 1875.



WITNESSES:

W.W. Hollings worth.

INVENTOR: F. Beaumont Jr.

ATTORNEYS

UNITED STATES PATENT OFFICE.

FRANKLIN BEAUMONT, JR., OF DALLAS, TEXAS, ASSIGNOR TO HIMSELF AND WILLIAM HENRY BEAUMONT, OF SAME PLACE.

IMPROVEMENT IN STILTS.

Specification forming part of Letters Patent No. 168,213, dated September 28, 1875; application filed July 26, 1875.

To all whom it may concern:

Be it known that I, FRANKLIN BEAUMONT, Jr., of the city and county of Dallas, and State of Texas, have invented a new and Improved Stilt; and I do hereby declare that the following is a full, clear, and exact description of the same, reference being had to the accompanying drawing, forming a part of this specification, in which—

Figure 1 is a side elevation; Fig. 2, an edge view of the stirrup; Fig. 3, a plan view of the

The invention will first be fully described in connection with drawing, and then pointed out in the claim.

A represents a stilt-rod, and B a tube or sleeve that may be slid thereon. The latter has a cross-slot, b, and two lugs, b' b'. Between the latter is pivoted a lever, C, whose serrated and arc-shaped end c passes through slot b whenever a spring is allowed to act or there is pressure on top of the lever. On the upper end of lever is located the stirrup D, which projects over the lugs b', and is provided with a spring, E, that throws the lever

against the rod A, to hold it at any point of adjustment. The weight of the stilt-walker bears on the long end of lever, and compels the serrated end c to gripe the rod with great firmness.

In constructing my devices I do not confine myself to any particular form of the tube or sleeve B, and may make it of a cylindrical form, as shown, or of a polygonal or square shape, the latter form adapting it to stilt-rods finished with flat sides by a plane in the absence of a lathe for turning the circular form.

Having thus described my invention, what I claim as new is—

The combination of tube B, slotted at b, the thereto pivoted lever C, attached to or made in one with the foot-plate, and having serrated end c, and the stirrup D, all constructed and arranged substantially as and for the purpose specified.

FRANKLIN BEAUMONT, JR.

Witnesses:

H. C. Hoskins, W. H. Howell.