

No. 756,190.

PATENTED MAR. 29, 1904.

J. TRACEY.
WATERING POT.

APPLICATION FILED JULY 26, 1902.

NO MODEL.

Fig. 1.

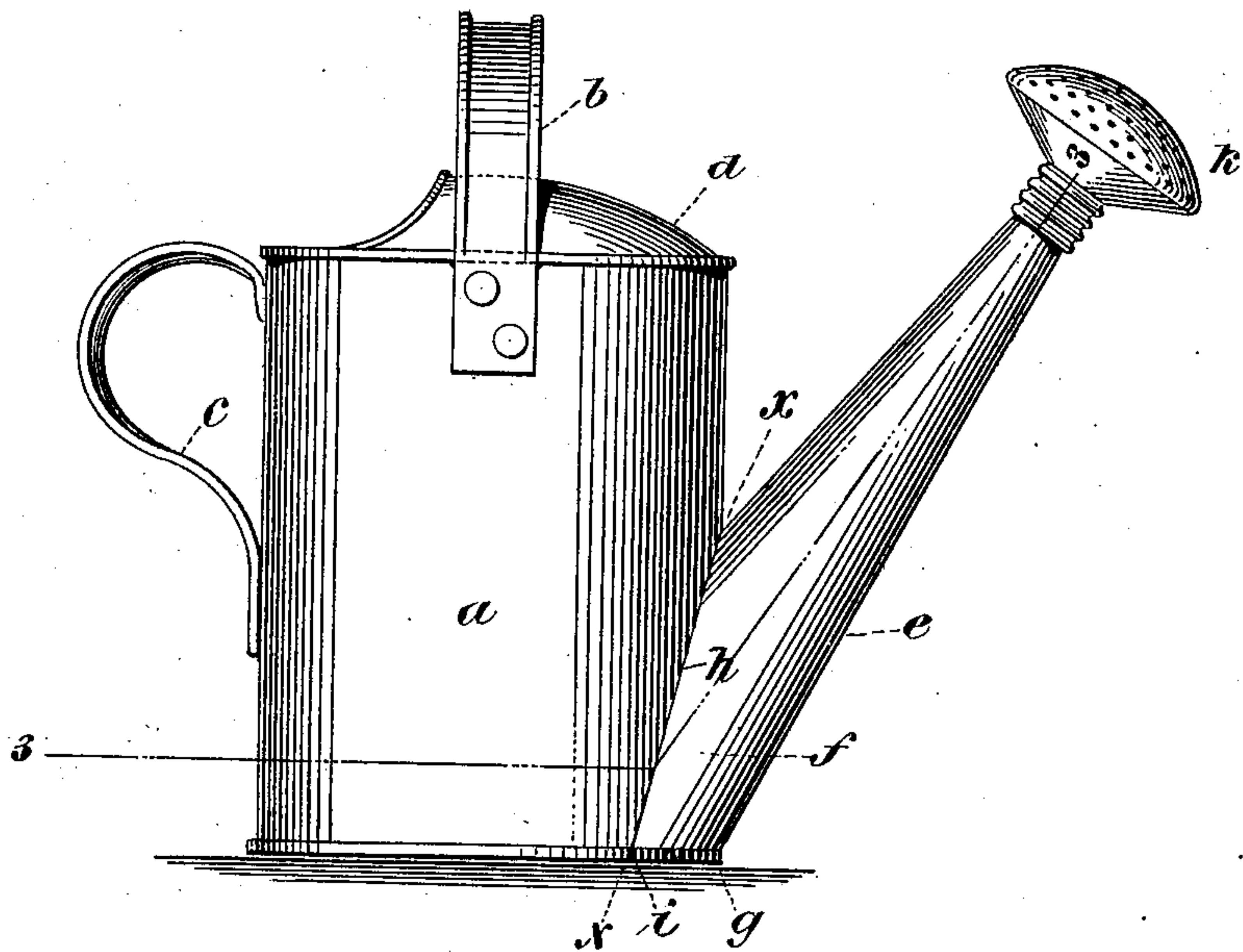


Fig. 2.

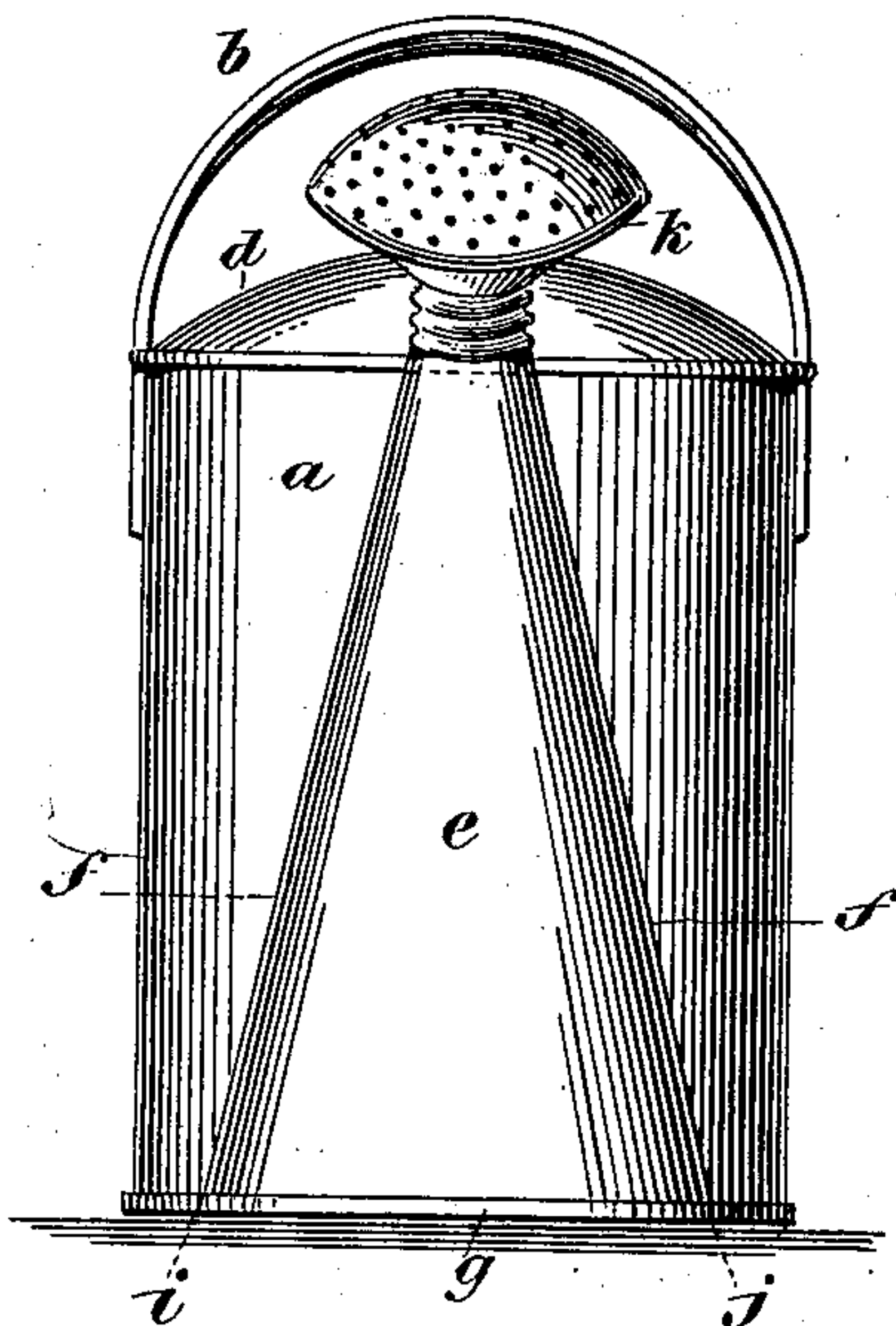
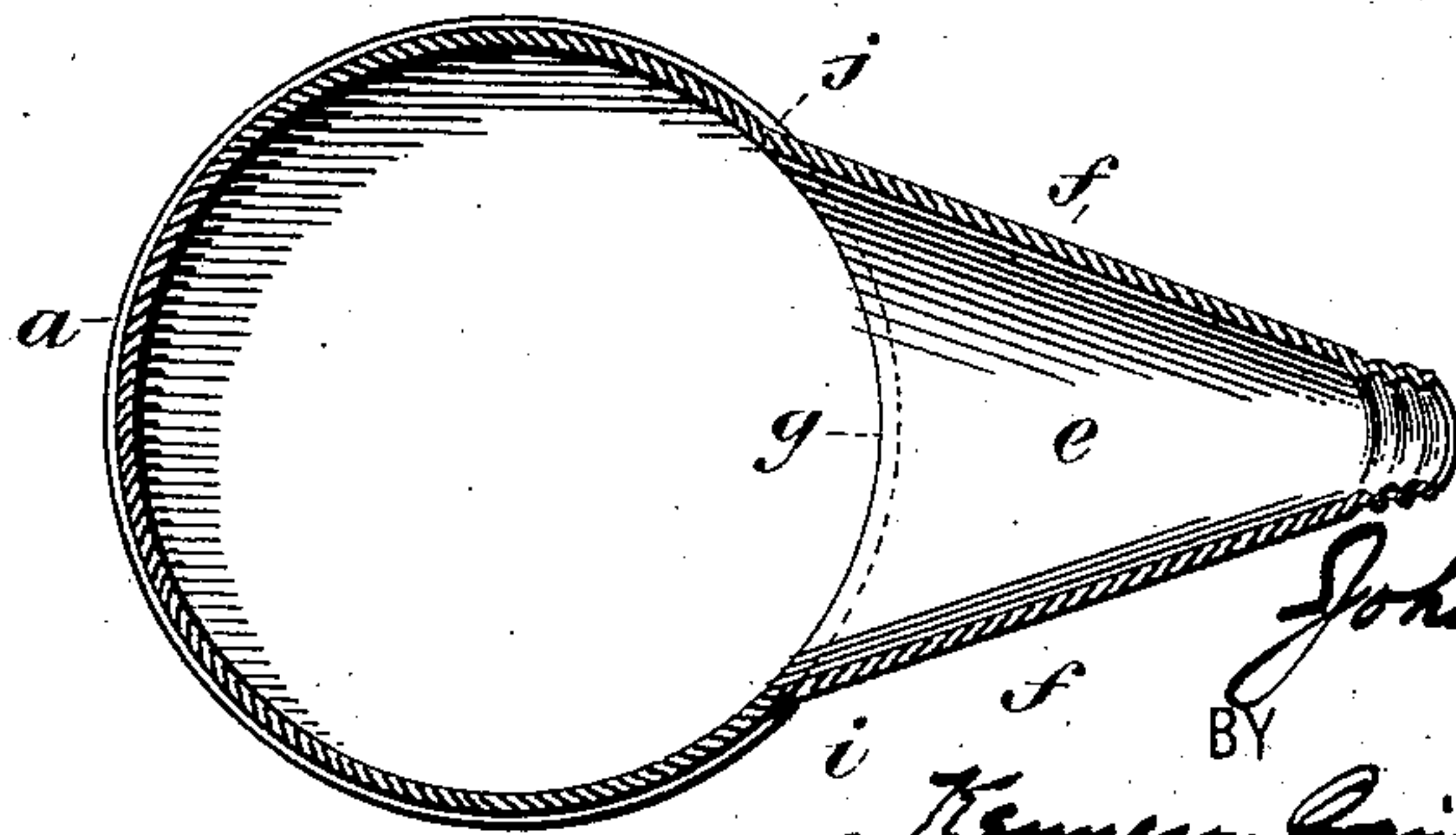


Fig. 3.



WITNESSES:

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WATERING-POT.

SPECIFICATION forming part of Letters Patent No. 756,190, dated March 29, 1904.

Application filed July 26, 1902. Serial No. 117,075. (No model.)

To all whom it may concern:

Be it known that I, JOHN TRACEY, a citizen of the United States, residing in the borough of Brooklyn, county of Kings, city and State of New York, have invented certain new and useful Improvements in Watering-Pots, of which the following is a specification.

My invention relates to watering-pots, and has for its object to produce a watering-pot which will deliver water from the body thereof to the sprinkler or rose in large volume at a considerable pressure and in a practically unrestricted fashion.

To these ends my invention consists in a watering-pot having a body and an enlarged tapering spout, the said spout having a greatly widened and enlarged base and seamed or otherwise secured to the body at the bottom thereof.

In the accompanying drawings I have shown in Figure I a side elevation of a watering-pot in which my invention is embodied, in Fig. II a front elevation and in Fig. III a developed section on line 3 3 of Fig. I, the rose or sprinkler being omitted.

In the drawings, *a* indicates the body of the can, which may be provided with handles *b c* and with a suitable top or cover *d*, secured thereto.

e indicates the delivery-nozzle. This delivery-nozzle is of a tapering form and has an enlarged base *f*. This base *f* is secured by its lower edge at the bottom of the body along the bottom line *g* and is secured to the body along the arch-shaped line *h*, extending from the point *i j* at the bottom of the body. As the plane of the said arch (indicated by the dotted line *x x*) is inclined with respect to the vertical wall of the can, a considerable area will be bounded by the said arch, so that the proportion of the receiving-orifice of the spout *e* will be very large as regards the proportion of the delivery-orifice. The spout *e* delivers fluid to the rose or sprinkler *k*.

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

The combination of a body *a* and a tapered spout *e*, the base of the spout being joined to the bottom of the body, and also joined to the body along an arch extending between the points *i j*, the plane *x x* of the said arch being inclined with respect to the wall of the body.

JOHN TRACEY.

Witnesses:

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