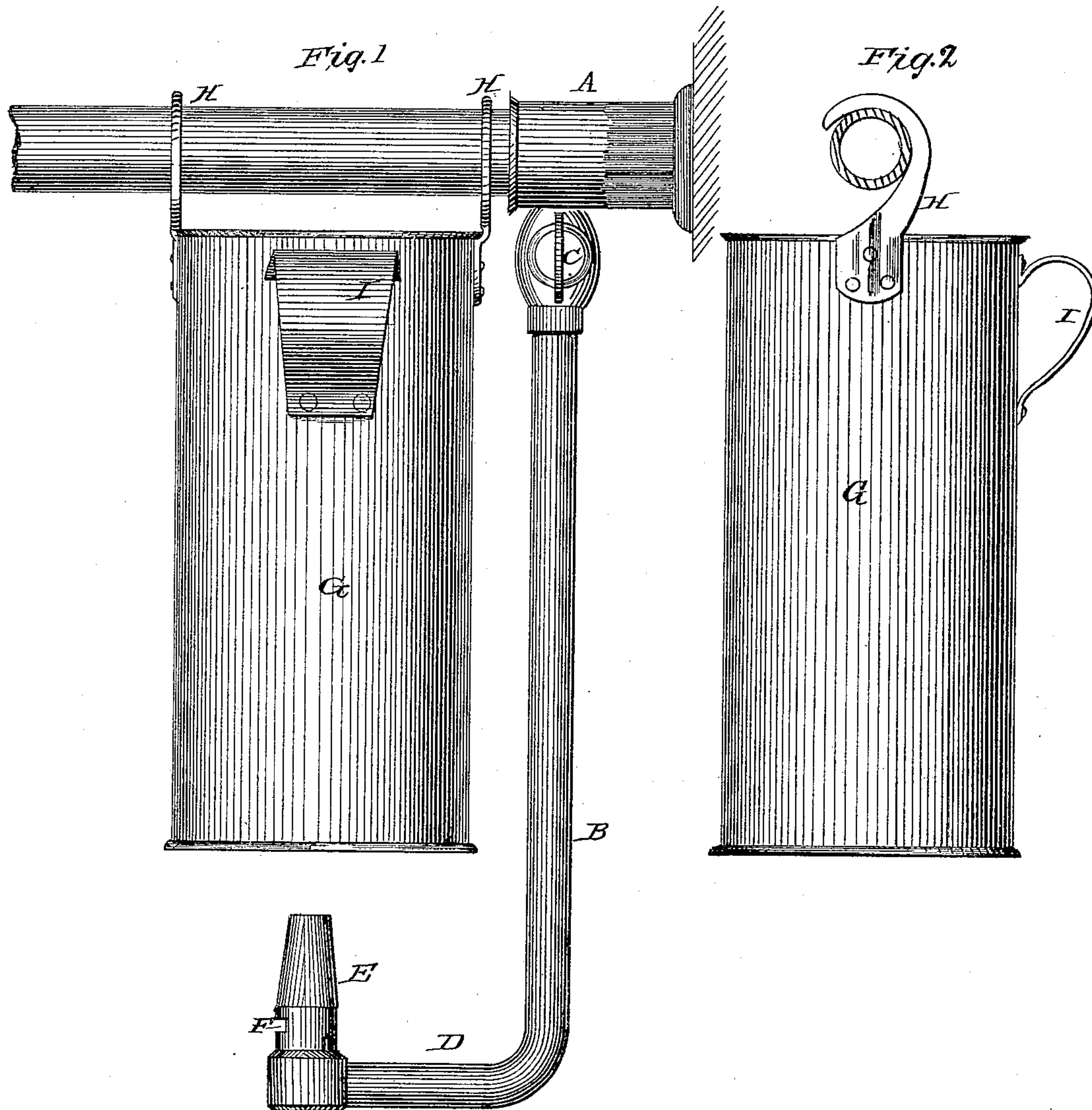


(No Model.)

E. D. LYONS.
GAS COOKING APPARATUS.

No. 262,444.

Patented Aug. 8, 1882.



WITNESSES:

Ad. L. Dieterich
N. L. Collamer

INVENTOR.

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UNITED STATES PATENT OFFICE.

EVERT D. LYONS, OF NEW ORLEANS, LOUISIANA.

GAS COOKING APPARATUS.

SPECIFICATION forming part of Letters Patent No. 262,444, dated August 8, 1882.

Application filed June 28, 1882. (No model.)

To all whom it may concern:

Be it known that I, EVERT DUTHIL LYONS, of New Orleans, in the parish of Orleans and State of Louisiana, have invented certain new and useful Improvements in Gas Cooking Apparatus; and I do hereby declare that the following is a full, clear, and exact description of the invention, which will enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawings, which form a part of this specification.

Figure 1 is a side view, illustrating my invention complete in position for use; and Fig. 2 is a side view of the cooking-vessel detached.

Similar letters of reference indicate corresponding parts in both figures.

This invention relates to gas cooking apparatus; and it consists in certain improvements in the construction of the same, which will be hereinafter fully described, and particularly pointed out in the claims.

In the drawings hereto annexed, A represents an ordinary wall gas-bracket, having a downward-projecting branch pipe, B, provided with a tapping-cock, C, as is usually the case. Connected to the branch B is an L-shaped pipe or bracket, D, having an ordinary atmospheric gas-burner, E, in which F represents the inlet for atmospheric air.

G represents a suitable cooking-vessel, provided on opposite sides of its rim or edge with hooks H, of suitable size and shape to be ad-

justed over the gas-bracket A, upon which the said cooking-vessel may thus be suspended. The vessel G is provided with a handle, I, by which it may be conveniently manipulated.

The operation of my invention will be readily understood from the foregoing description, taken in connection with the drawings. The cooking-vessel being supported upon the bracket A near the wall, it is not liable to strain and injure said bracket and cause it to sag or the joint to leak. It is simple, convenient, and inexpensive, and is never in the way. Moreover, the illuminating-burner is in no wise affected by the use of this device.

I claim and desire to secure by Letters Patent of the United States—

1. The gas-bracket A, having branch B, provided with cock C, and L-shaped pipe D, having an atmospheric burner, in combination with a cooking-vessel adapted to be suspended upon the said bracket A, as set forth.

2. The combination, with the bracket A, having branch B, provided with cock C, and L-shaped pipe D, having burner E, of the vessel G, having hooks H H and handle I, substantially as shown and specified.

In testimony that I claim the foregoing as my own I have hereto affixed my signature in presence of two witnesses.

EVERT DUTHIL LYONS.

Witnesses:

D. I. DOWERS,
M. BRIEDY.