

J. CHAMBERS.

Cooking Stove.

No. 58,061.

Patented Sept. 18, 1866.

Fig. 1.

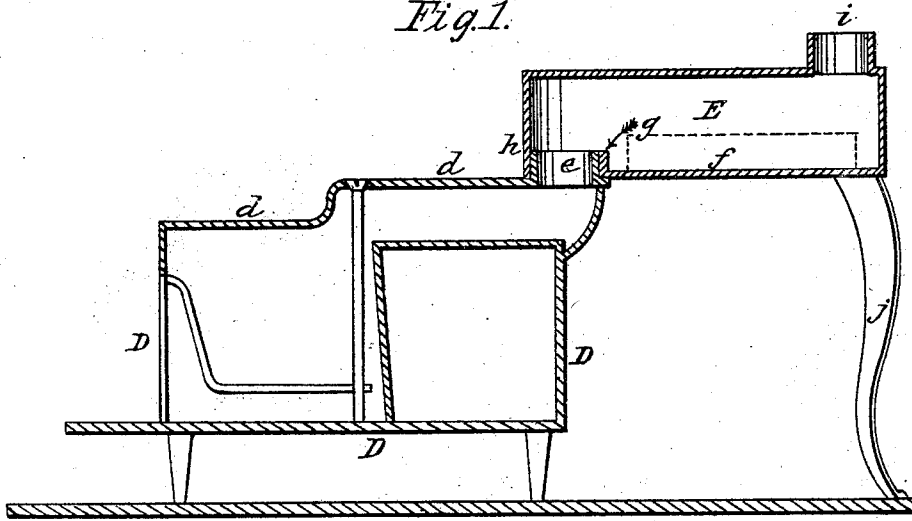
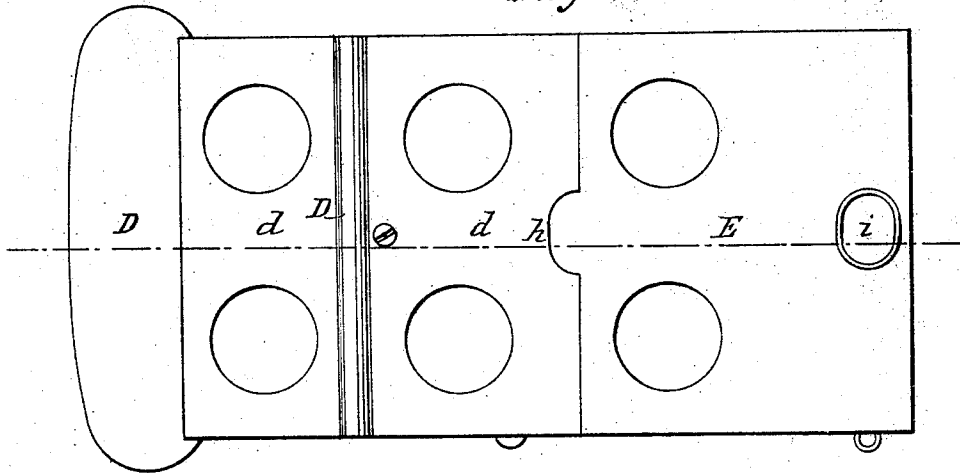


Fig. 2.



Witnesses,  
Geo. C. Lambright.  
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# UNITED STATES PATENT OFFICE.

JAMES CHAMBERS, OF BOONSBOROUGH, MARYLAND.

## IMPROVEMENT IN COOKING-STOVES.

Specification forming part of Letters Patent No. 58,061, dated September 18, 1866.

*To all whom it may concern:*

Be it known that I, JAMES CHAMBERS, of Boonsborough, county of Washington, in the State of Maryland, have invented a new and Improved Cooking-Stove; and I do hereby declare that the following is a full and exact description thereof, reference being had to the accompanying drawings, and to the letters of reference marked thereon, like parts being indicated by like letters in the several figures.

The nature of my invention consists in arranging and constructing an addition to an ordinary cooking-stove, whereby its capacity can be greatly increased at little trouble and small expense.

In the drawings, D represents an ordinary cooking-stove, *d* being the top plate, having a step in it and four holes. *e* is the usual pipe-hole or flue. E represents my addition or improvement, being shaped somewhat like a flat box, constructed of cast or sheet iron closed on the four sides. In the front part of bottom plate, *f*, there is a hole, *g*, formed partly by the front plate curving forward at *h*, and the pipe-hole of the front stove, D, fits snugly into this hole, by which the heat passes through the additional part E, or second story. The

top plate of E has holes in it for cooking utensils to sit in or over, and it has a pipe-hole, *i*.

If it be desired, this part E can easily be constructed so as to have a fire in it, in which case a door would have to be constructed in one of its sides, and a hearth, &c., by which to secure proper draft.

It will be seen that the back part of E is supported by legs *j*.

When it is necessary to do more cooking than can be done by the front part or stove D, the part E can be easily attached, and the capacity of the stove doubled, if desired.

As to the holes in either of the top plates of D or E no special description is necessary.

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

The combination of the parts D and E, when the latter is constructed and arranged, in relation to the former, as shown and described, and for the purpose set forth.

JAMES CHAMBERS.

Witnesses:

DANIEL MCGINLEY,  
JOHN STONESIFER.