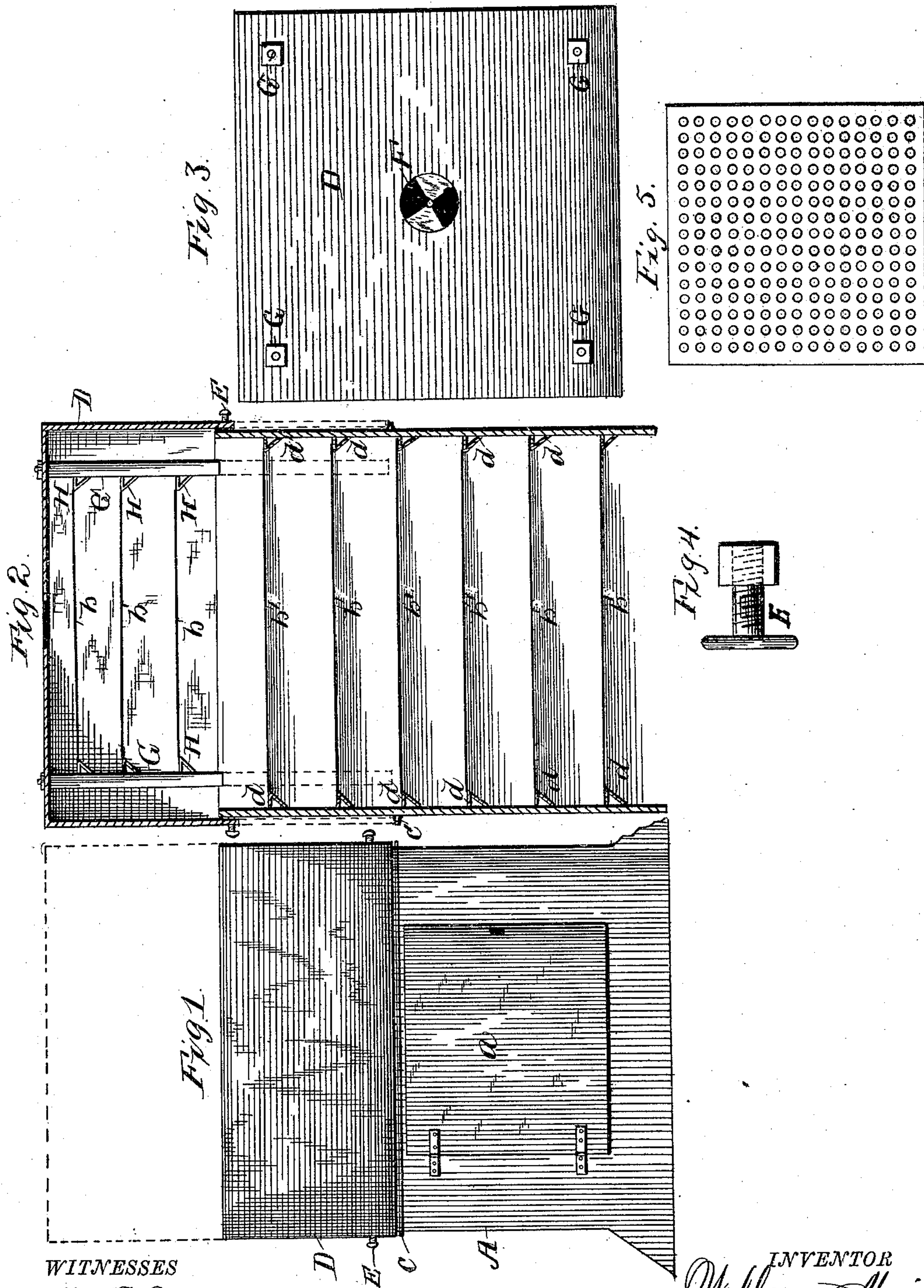


(No Model.)

W. MARVIN,
BAKE OVEN.

No. 286,142.

Patented Oct. 2, 1883.



WITNESSES

W. E. Barren.
J. Mota M. E. Gill.

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UNITED STATES PATENT OFFICE.

WILLIAM MARVIN, OF PETOSKEY, MICHIGAN, ASSIGNOR OF ONE-HALF TO
GEORGE RICHARDSON, OF SAME PLACE.

BAKE-OVEN.

SPECIFICATION forming part of Letters Patent No. 286,142, dated October 2, 1883.

Application filed June 29, 1883. (No model.)

To all whom it may concern:

Be it known that I, WM. MARVIN, a citizen of the United States of America, residing at Petoskey, in the county of Emmet and State of Michigan, have invented certain new and useful Improvements in Bake-Ovens, of which the following is a specification, reference being had therein to the accompanying drawings.

My invention relates to an improvement in bake-ovens; and it consists in adapting a bake-oven to be seated upon a stove, and in providing it with a telescoping cover as a means of economizing cost, space, and degree of heat required.

In the drawings, Figure 1 is a side elevation. Fig. 2 is a vertical section. Fig. 3 is a plan view, and Figs. 4 and 5 are detail views.

In carrying out my invention I employ the metallic oven A, enlarged or flaring at bottom to enable it to be fitted over the top of the ordinary rectangular or cylindrical stove provided with the door *a*, and with the lugs *d*, the latter being designed as the bearings of grates or perforated shelves *b*, whereon are placed the articles to be cooked or heated. The cylinder A is also provided with the band C, upon which rests the bottom of the telescoping cover D, the band forming an air-tight joint. Telescoping cover D has rigidly secured to

the lower part of the walls thereof the thumb-screws E and E, which are designed to be employed to hold the cover rigidly in position when elevated. The top of the telescoping cover D is provided with the damper F. It is removable, and has suspended from its inner side the hanging frame G, having rigidly secured thereto the lugs H, which furnish the bearings for the grates or perforated shelves *b*. When the cover is lowered to economize heat, the upper grates, *b'*, resting on lugs *d*, are removed to give place to the hanging frame G, and the thumb-screws E, as plainly shown in Fig. 4, are then released.

What I claim, and desire to secure by Letters Patent, is—

1. A bake-oven for stoves having a telescoping cover and flared bottom, substantially as shown, and for the purpose described.

2. A bake-oven having a telescoping cover provided with a hanging frame as bearings for grates or perforated shelves, substantially as shown and described.

In testimony whereof I affix my signature in presence of two witnesses.

WILLIAM MARVIN.

Witnesses:

ROLLIN C. DART,
B. B. POWELL.