

DESIGN.

G. A. WELLS & E. J. CRIDGE.
COOKING RANGE.

No. 8863

Patented Dec. 17, 1875

8968



*George A. Wells &
Edmund J. Cridge
design for cooking Range*

WITNESSES:
*William McKimbocker
Austin F. Park*

INVENTORS:
*George A. Wells
Edmund J. Cridge*

Issued Dec. 17, 1875.

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UNITED STATES PATENT OFFICE.

GEORGE A. WELLS AND EDMUND J. CRIDGE, OF TROY, NEW YORK,
ASSIGNORS TO FULLER, WARREN & CO., OF SAME PLACE.

DESIGN FOR COOKING-RANGES.

Specification forming part of Design No. **8,863**, dated December 21, 1875; application filed December 15, 1875.
[Term of Patent 7 years.]

No. 2.

To all whom it may concern:

Be it known that we, GEORGE A. WELLS and EDMUND J. CRIDGE, both of the city of Troy, in the county of Rensselaer and State of New York, have jointly invented and produced a new and original ornamental Design for Cooking-Ranges, of which the following is a specification, reference being had to the accompanying cut, print, or engraving of a cooking-range having our said new design.

Our design for the doors and panels, or either of them, consists of the outer beveled surface A immediately outside of the narrow flat band B, which is directly outside of the Grecian ornamentation D, within which latter is the tablet C, the whole being arranged together in general rectangular form, and substantially as represented in the aforesaid cut.

Our design for the front of the upper section, irrespective of the doors thereon, consists of the end pilasters E, each having the Grecian ornamentation *f* thereon, and the concave cornice-molding G having the row of ornamental forms *h* along its inner edge, the whole being shaped and arranged substantially as shown in the aforesaid print.

The design for the front of the end standards of the upper section consists of the upper concave part I, having the longitudinal flutes *j* therein, the lower reversely-curved portion K having the longitudinal fluting *l* thereon, and the middle portion M having the Grecian ornamentation *n* thereon, and its lower part inclined, and the upper part re-

versely curved, and the whole shaped and arranged substantially as shown in the aforesaid engraving.

The design for the hearth consists of the beveled rim O, having a bead, *p*, along its upper edge, and the flat surface Q having the compound tendril ornaments *r* in the middle, and *s s* at the ends of its outer portion, all shaped and arranged substantially as shown in the aforesaid print.

What we claim as our invention and production is—

1. The design for the doors or panels, consisting of the parts A, B, D, and C, shaped and arranged together as set forth.

2. The design for the front of the upper section, consisting of the parts E *f* and G *h*, shaped and arranged together as described.

3. The design for the front of the end standards of the upper section, consisting of the parts I *j*, K *l*, and M *n*, all shaped and arranged together as specified.

4. The design for the hearth, consisting of the parts O *p* and Q *r* and *s*, all shaped and arranged together as described.

In testimony whereof we hereunto set our hands in the presence of two subscribing witnesses this 13th day of December, 1875.

GEORGE A. WELLS.
EDMUND J. CRIDGE.

Witnesses:

G. F. SIMS,
WILLIAM W. KNICKERBOCKER.