

023-346

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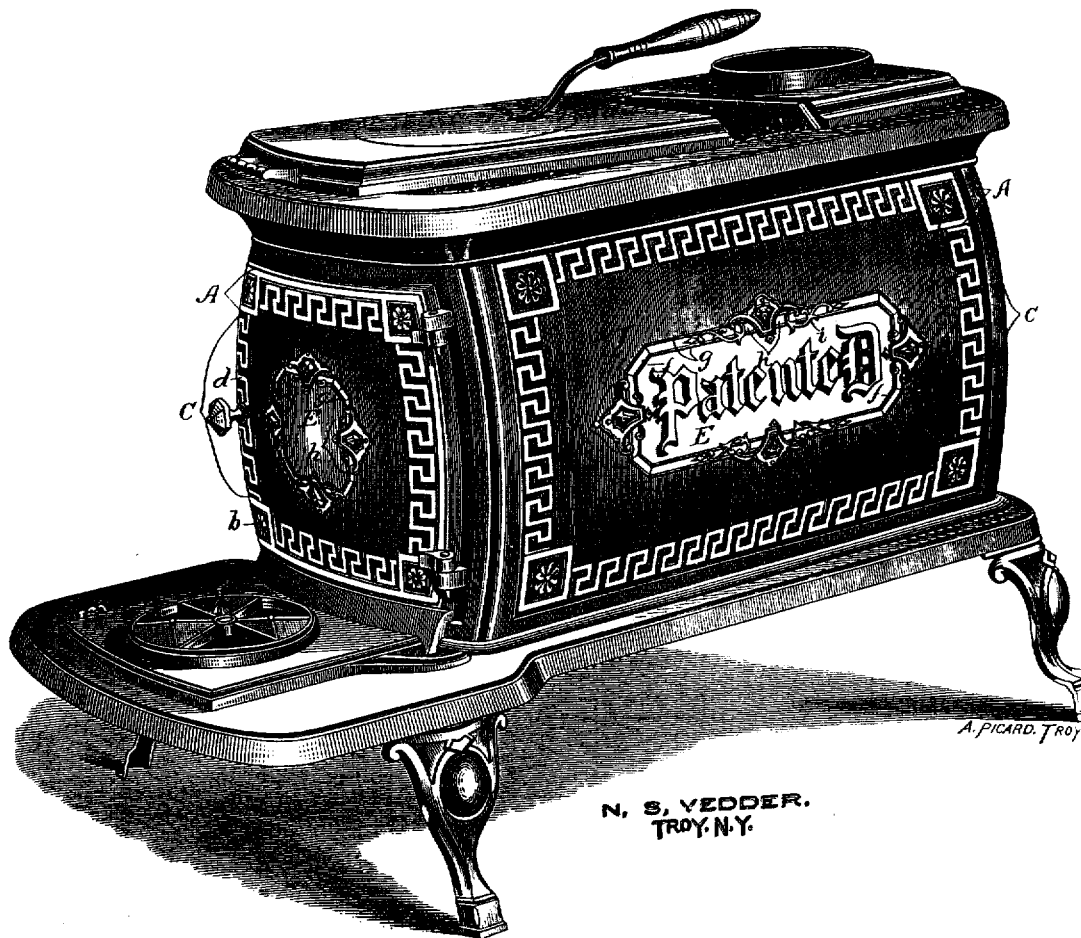
OR

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10,342

DESIGN FOR BOX-STOVES.

Specification forming part of Design No. **10,342**, dated December 11, 1877; application filed November 16, 1877.
[Term of Patent 3½ years.]



Cut 170.

NICHOLAS S. VEDDER.

Witnesses:

H. CLAY BASCOM,
AUSTIN F. PARK.

UNITED STATES PATENT OFFICE.

NICHOLAS S. VEDDER, OF TROY, NEW YORK.

DESIGN FOR BOX-STOVES.

Specification forming part of Design No. **10,342**, dated December 11, 1877; application filed November 16, 1877.
[Term of Patent $3\frac{1}{2}$ years.]

To all whom it may concern:

Be it known that I, NICHOLAS S. VEDDER, of the city of Troy, in the county of Rensselaer and State of New York, have invented a new and original Design for Box-Stoves, of which the following is a specification, reference being had to the accompanying cut.

This invention consists in the design for the side plates and end door, composed of the quadrilateral corner-pieces A, having the rosettes *b* therein, and the connecting ornamental parts C, formed by a fillet, *d*, bent at right angles, in combination with the plain surface J, and the central panel ornament, composed of the quadrilateral tablet E, having truncated corners *f*, and the surrounding double-

bead molding *g*, having on the middle of each side the compound ornament *h*, with or without the scroll-vinelets *i*, all shaped and arranged together substantially as shown in the aforesaid cut.

What I claim as my invention is—

The design for the side plates and end door, consisting of the parts A, *b*, C, *d*, J, E, *f*, *g*, and *h*, shaped and arranged together as described.

In testimony whereof I hereunto set my hand in the presence of two subscribing witnesses this 14th day of November, 1877.

NICHOLAS S. VEDDER.

Witnesses:

H. CLAY BASCOM,
AUSTIN F. PARK.