

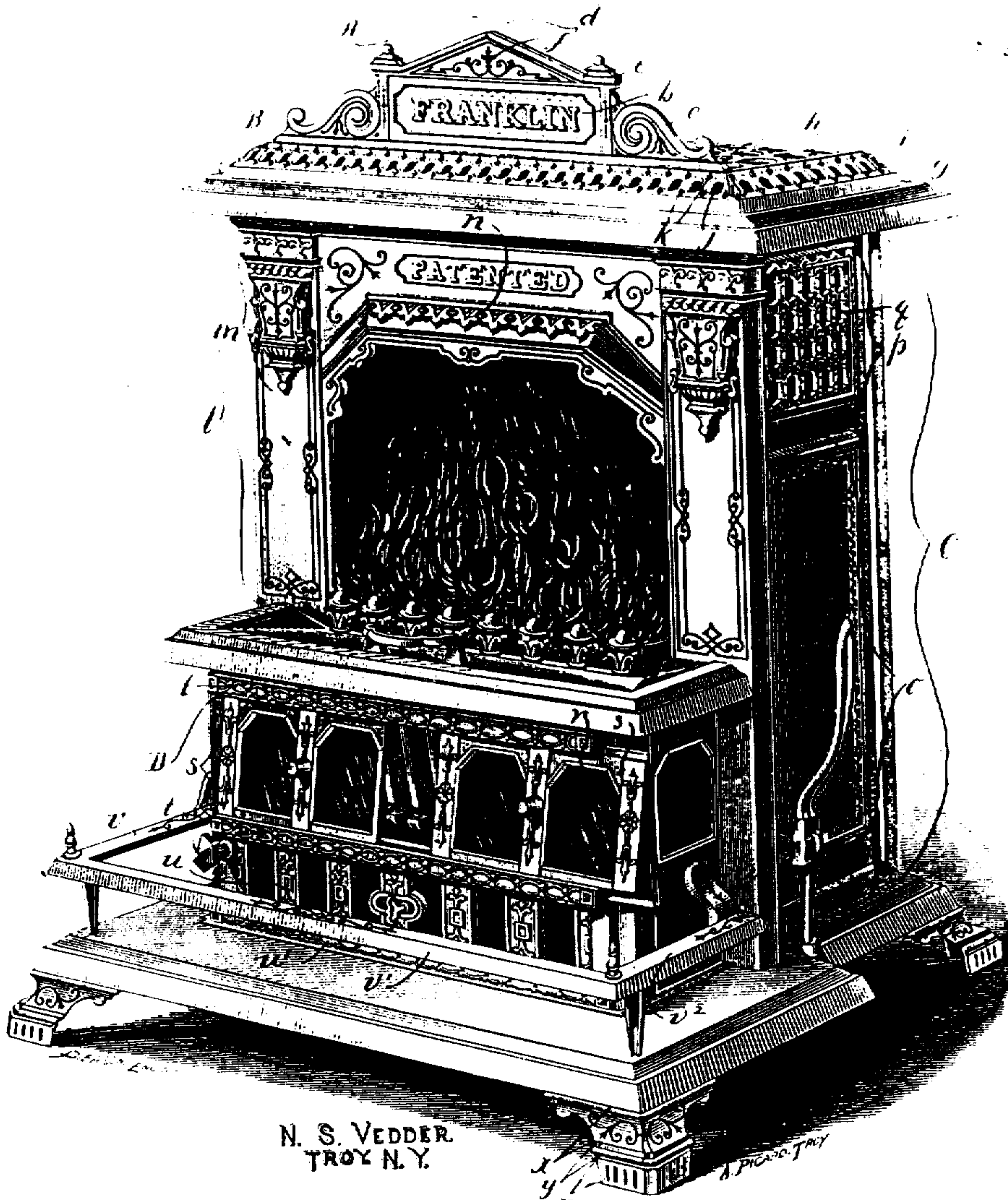
D23-346

EX

D7463

OR D 10,343
DESIGN FOR FRANKLIN STOVE.

Specification forming part of Design No. 10,343, dated December 11, 1877; application filed November 16, 1877.
[Term of Patent 3½ years.]



N. S. VEDDER.
TROY N. Y.

Cut 173.

NEW FIRST-CLASS FRANKLIN.

NICHOLAS S. VEDDER.

Witnesses:
H. CLAY BASCOM,
AUSTIN F. PARK.

UNITED STATES PATENT OFFICE.

NICHOLAS S. VEDDER, OF TROY, AND TOBIAS S. HEISTER, OF LANSINGBURG,
NEW YORK, ASSIGNORS TO SAID VEDDER.

DESIGN FOR FRANKLIN STOVE.

Specification forming part of Design No. **10,343**, dated December 11, 1877; application filed November 16, 1877.
[Term of Patent 3½ years.]

To all whom it may concern:

Be it known that we, NICHOLAS S. VEDDER, of the city of Troy, in the county of Rensselaer and State of New York, and TOBIAS S. HEISTER, of the village of Lansingburg, in said county and State, have jointly invented and produced a new and original Design for Franklin Stoves, of which the following is a specification, reference being had to the accompanying cut, print, or engraving.

One part of this invention is the design for the top piece A, consisting of the central panel *b*, side scrolls *c*, reversely-inclined part *d*, with the end caps *e*, and ornament *f*, all shaped and arranged together substantially as shown in the aforesaid print.

Another part is the design for the upper front, consisting of the pilaster side parts *l*, having the compound capital ornaments *m* and the intermediate angular ornamented hood portion *n*, all shaped and arranged substantially as shown in the aforesaid cut.

Another part is the design for the end plates C, consisting of the lower oblong panel *o* and the upper panel *p*, having the series of ornamental apertures *q*, all shaped and arranged and ornamented substantially as represented in the aforesaid print.

Another part is the design for the lower front, consisting of the upper and lower series of oval ornamentations *t*, the series of upright ornaments *u* between the quadrilateral apertures, and the bottom ornamentation *w'*, all

shaped and arranged as represented in the accompanying cut.

Another part is the design for the feet, consisting of the concavely-molded and scroll-ornamented upper parts *x*, united at right angles with a truncated corner, and the lower angular molded parts *y* and *z*, all shaped and arranged together as shown in the aforesaid cut.

What we claim as our invention is—

1. The design for the top piece A, consisting of the parts *b*, *c*, *d*, *e*, and *f*, all shaped and arranged as set forth.

2. The design for the upper front, consisting of the parts *l*, *m*, and *n*, shaped and arranged together as set forth.

3. The design for the end plates C, consisting of the parts *o*, *p*, and *q*, shaped and arranged together as described.

4. The design for the lower front, consisting of the parts *t*, *u*, and *w'*, all shaped and arranged as set forth.

5. The design for the feet, consisting of the ornamented parts *x*, *y*, and *z*, shaped and arranged as shown and described.

In testimony whereof we hereunto set our hands in the presence of two subscribing witnesses this 14th day of November, 1877.

NICHOLAS S. VEDDER.
TOBIAS L. HEISTER.

Witnesses:

H. CLAY BASCOM,
AUSTIN F. PARK.