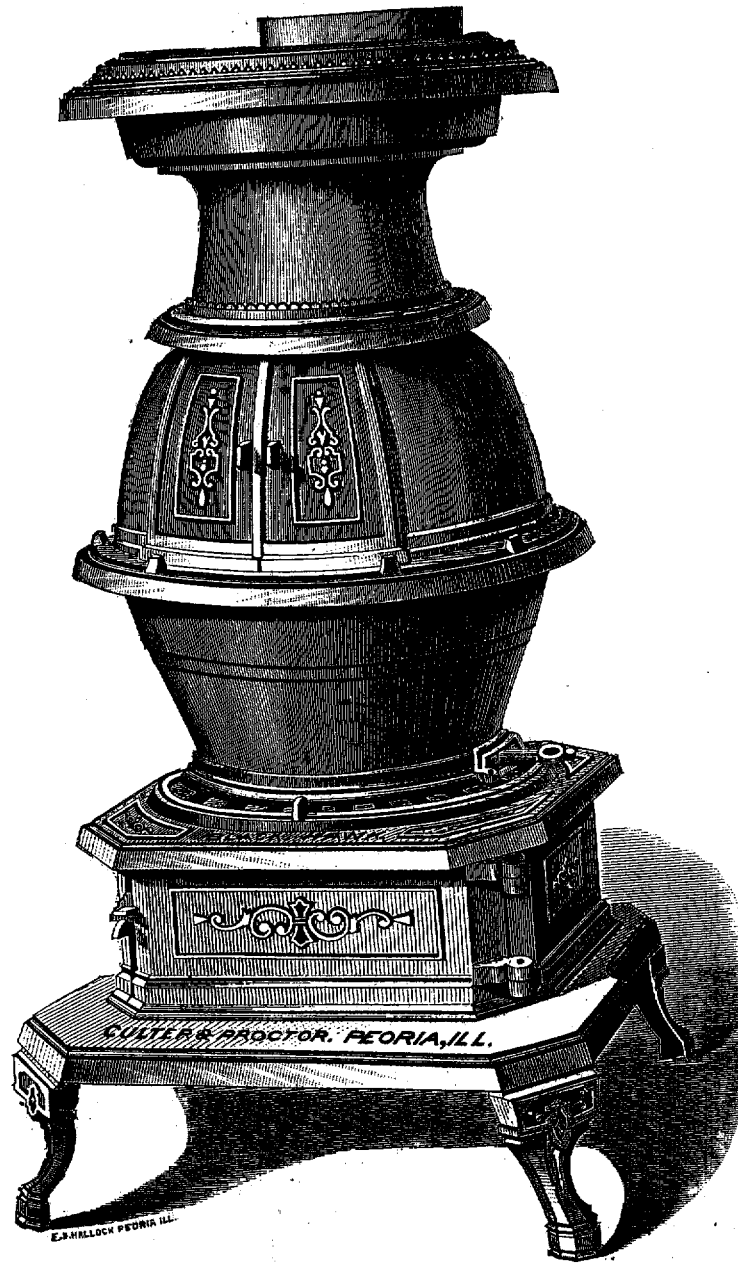


# DESIGN FOR HEATING-STOVES.

Design No. **10,133**, dated July 31, 1877



## NEW **BLACK HAWK.** 1877.

Clean — Cheap — Handsome — Shaking and Dumping Grate.

FIVE SIZES:

12.

13.

14.

16.

18.

— MANUFACTURED BY —

# CULTER & PROCTOR,

PEORIA, ILLINOIS.

# UNITED STATES PATENT OFFICE.

RICHARD A. CULTER AND DAVID C. PROCTOR, OF PEORIA, ILLINOIS.

## DESIGN FOR HEATING-STOVES.

Specification forming part of Design No. **10,133**, dated July 31, 1877; application filed June 14, 1877.  
[Term of Patent 7 years.]

*To all whom it may concern:*

Be it known that we, RICHARD A. CULTER and DAVID C. PROCTOR, both of Peoria, in the county of Peoria and State of Illinois, have originated and produced a Design for Heating-Stoves, of which the following is a specification:

The nature of our design is fully set forth in the accompanying engraving. The points of design will be hereinafter specifically claimed.

The top or reservoir portion A has a cap provided with the ornamental band *a*, said ornamentations consisting of the zigzag and egg or berry bandlet *b*, and this band *a* divides said cap, leaving above and below it a series of bead-moldings, *c c'*, while the cap terminates in a plain base-band, *d*, the whole cap being arranged as shown in the engraving. Below this cap is the plain broad cornice *e* of the neck of the reservoir, the only ornament being the ovolo *f*, immediately above the top fillet *g* of the neck *h*, which neck is of gentle incline upward, as shown, and terminates in a sharp curve, *i*, upward and outward. The base fillet *j* of the neck is surmounted by a scallop ornamentation, *k*, and the base plateau *l* is of a design heretofore patented to us. The combustion-chamber B is of a slight incline upward, curving abruptly under the plateau *l*, as shown at *m*. The surface generally of both reservoir-neck and combustion-chamber is plain and polished; but the doors of the combustion-chamber are of ornamental design,

with arabesque work *n* in relief. The bead *o* of the plateau, which separates the combustion-chamber from the fire-pot C, is ornamented by truncated pyramids *p* at intervals.

The ash-chamber D has top ornaments *q* and ornamental arabesque panels *r*, as shown, while the legs or feet have medallions *s* in high relief.

We claim—

1. The design for the reservoir portion of a heating-stove, consisting of the inclined neck *h*, with its curve *i*, and the design of cap *a b c c' d e f*, and design of base *j k l m*, as set forth.

2. The configuration of the neck *h*, inclining and terminating in the abrupt curve *i*, in combination with the configuration of the combustion-chamber—viz., the incline terminating in the abrupt curve *m*, substantially as set forth.

3. The design of the doors *n* of the combustion-chamber.

4. The design of the plateau ornamentations *o p*, as set forth.

5. The ornamentations *q r* of the ash-chamber, as set forth.

6. The design of the legs *s*, as set forth.

In testimony whereof we have hereunto set our hands.

RICHARD A. CULTER.  
DAVID C. PROCTOR.

Witnesses:

JNO. E. HUNTER,  
O. H. WHITE.