

A. P. YATES & W. L. TUCKER.

Foot-Rests for Stoves.

No. 148,343.

Patented March 10, 1874.

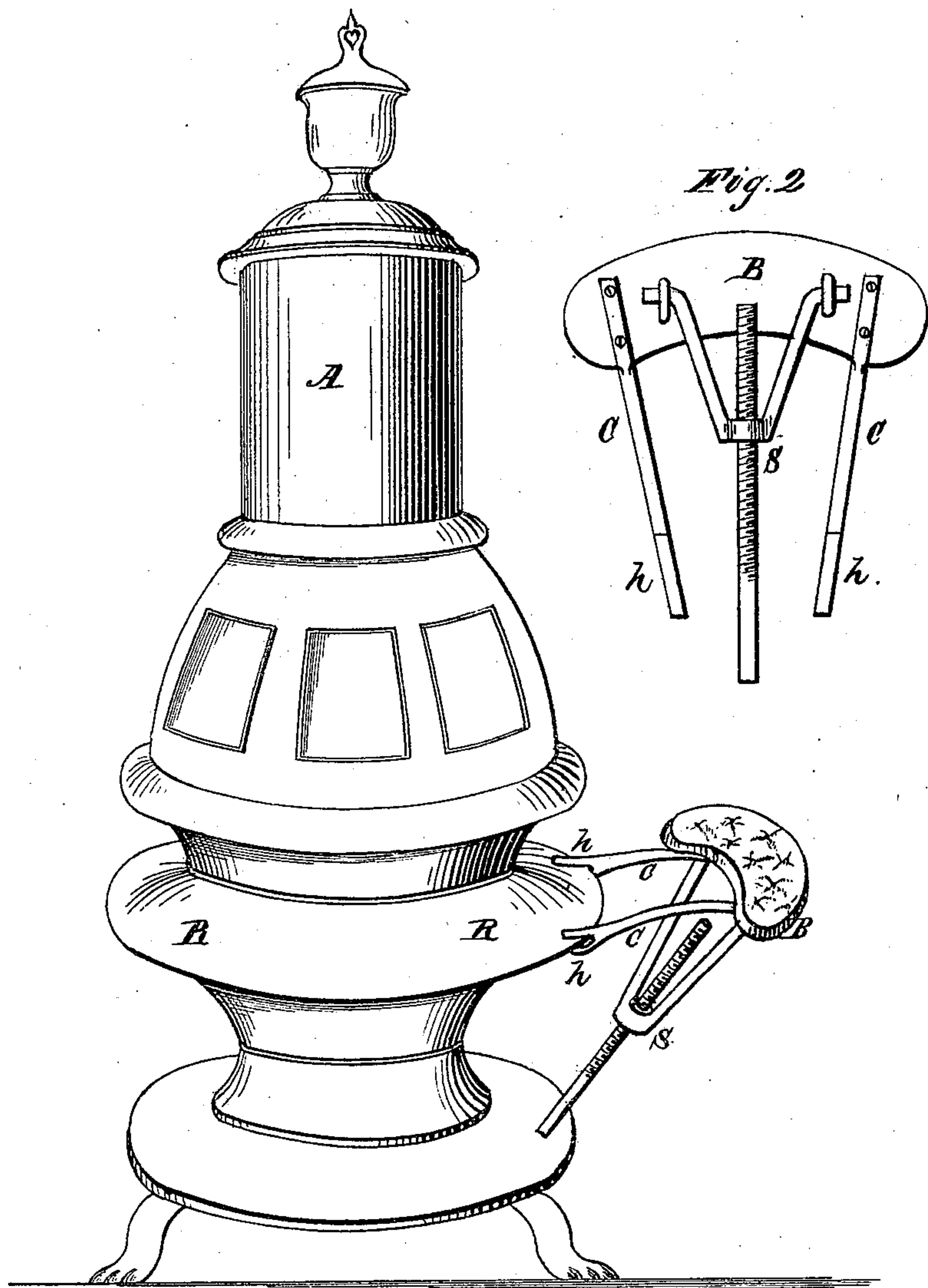


Fig. 1

Witnesses:

C. M. Smith
Clinton Smith

Inventors:

Arthur P. Yates
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UNITED STATES PATENT OFFICE.

ARTHUR P. YATES AND WILLIAM L. TUCKER, OF SYRACUSE, NEW YORK.

IMPROVEMENT IN FOOT-RESTS FOR STOVES.

Specification forming part of Letters Patent No. 148,343, dated March 10, 1874; application filed October 31, 1873.

To all whom it may concern:

Be it known that we, ARTHUR P. YATES and WILLIAM L. TUCKER, of the city of Syracuse, in the county of Onondaga and State of New York, have invented a certain new and Improved Attachable Foot-Rest for Stoves and Radiators; and we do hereby declare that the following is a full, clear, and exact description of the same, reference being had to the annexed drawings, which form part of this specification, in which—

Figure 1 is a perspective view of a stove with the rest attached. Fig. 2 shows the rest detached.

A is any ordinary parlor-stove or radiator. The rest consists of the pad-plate or cushion B. The pad-plate is held to the stove by arms C C, upon the end of which are the peculiarly-shaped hooks *h h*, the lower prong of which is bent up so as to clinch to the under side of the rim R of the stove A, and with the upper prong it can readily be slipped over the rim when the arms are lowered, and when the arms

are raised the prongs will hold the rest firmly to the stove. To keep it raised to any desirable position, we use the support S, which is hinged or otherwise fastened to the under side of the pad-plate, and provided with a screw-threaded rod, as shown, whereby the rest may be adjusted to various-sized stoves, &c.

We are aware that foot-rests for stoves and radiators have before been made, and do not, therefore, broadly claim such; but

What we claim as our invention, and desire to secure by Letters Patent of the United States, is—

The herein-described foot-rests for stoves and radiators, consisting of pad or plate B, provided with arms C C, having hooks *h h*, and with laterally and vertically adjustable bearing S, substantially as shown.

ARTHUR P. YATES.
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Witnesses:

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