The specification in this patent is not in print.

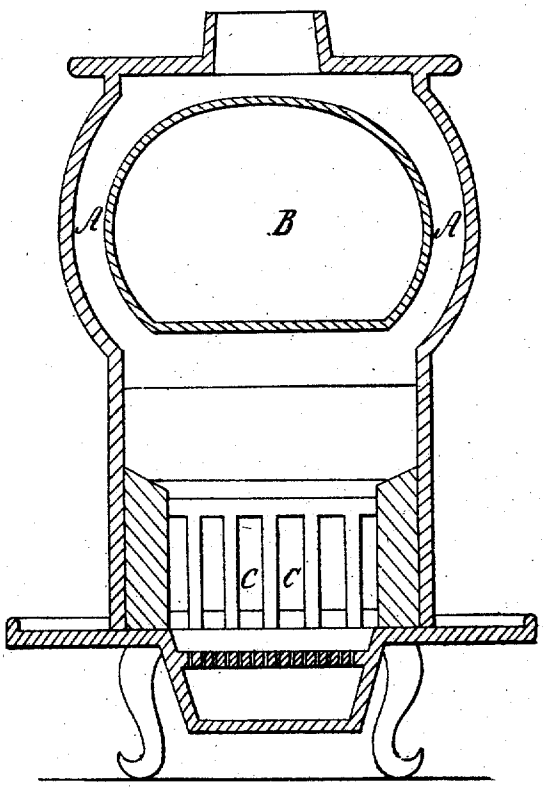
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Sheet 1-2 Sheets

P. Stackhouse.

Domestic Oven.

Patented Dec. 22, 1831.



THE NORRIS PETERS CO., WASHINGTON, D. C.

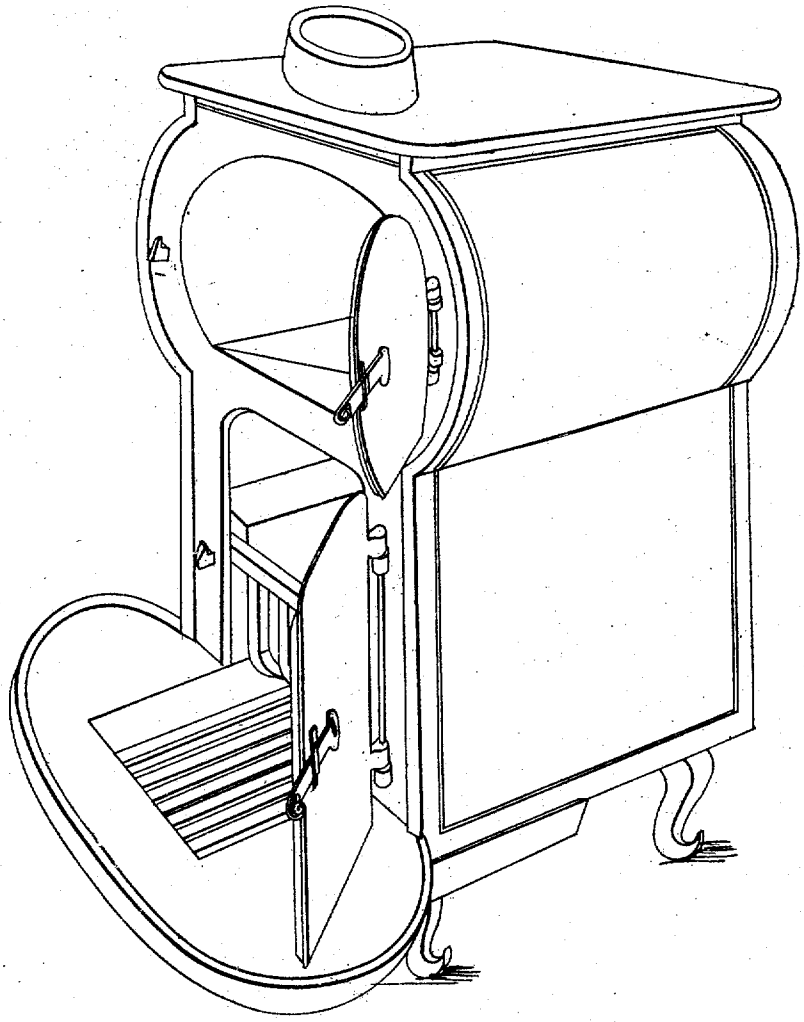
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Sheet 2-2, Sheets

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Dec 22 1831 M.

Powell Stackhouse

6875X

Letters Patent

The Schedule referred to in these Letters Patent and making part of the same containing a description in the words of the said Powell Stackhouse himself of his improvement in the manufacture of Stoves

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His improvement on the usual construction of Stoves consists in making the flues circular or elliptical instead of having at one or more angles by which the heat finds a more ready passage from the fire or furnace round the working chamber or room of the Stove and imparts to it a greater degree of heat more uniformly diffused than by any former invention. To construct a Stove according to this improvement the plates of the Stove enclosing the flue or flues must be made or cast in a circular or elliptical form connecting at one end with the fire or furnace and at the other with the pipe or upper chamber with which the pipe connects and the flue or flues may pass either in the rear front or sides of the Stove and the Castle made & practised by this inventor. This improvement may be useful in a Stove for burning kind of fuel by the greater economy in its consumption but is especially so in working Stoves to be heated by Anthracite coal. the more equal diffusion of heat round the room performing more equally on all sides the operation of roasting baking &c. Witness my hand this 1st day of December 1831

Edward D. Corfield
William Corfield } Witnesses

Powell Stackhouse

Ex'd
Cl. W.

Patented 22 Dec. 1831