

A. D. COLES.

Shoe for Stove Foot.

No. 133,520.

Patented Dec. 3, 1872.

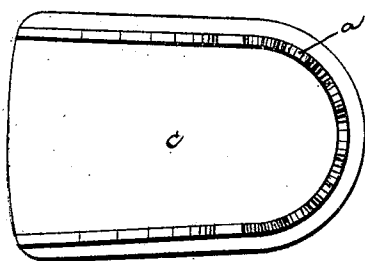


Fig. 1.

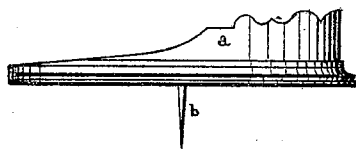


Fig. 2.

Witnesses

Will Gooding
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Inventor.

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UNITED STATES PATENT OFFICE.

ALBERT D. COLES, OF NEWARK, NEW JERSEY.

IMPROVEMENT IN SHOES FOR STOVE-FEET.

Specification forming part of Letters Patent No. **133,520**, dated December 3, 1872.

To all whom it may concern:

Be it known that I, ALBERT D. COLES, of the city of Newark, in the county of Essex and State of New Jersey, have invented a Shoe for the Feet of Stoves, of which the following is a specification:

The invention relates to a device for preventing the feet of stoves from slipping out of place when by unevenness in their bearings one or more may be loose and liable to be shaken or jarred out of the socket; also, for protecting carpets or oil-cloths from abrasion by movements of the stove.

These objects are attained by means of a thin metal plate, either cast or struck up with dies, with a rim in front and on the sides sufficient to be a stop at the end of the foot and at the sides. This rim can be ornamental or plain, and the sizes of the shoe as varied as the feet of stoves. In the bottom of the shoe

is fixed a pin with a sharp point, that will pass through the carpet or oil-cloth to the floor without defacing or injuring them, and be at all times ready to be put in position without needing hammer or screw-driver to fasten them; therefore preferable to a nail or a screw.

In the drawing, Figure 1 is a top view, and Fig. 2 a side view, of the shoe.

a is the rim; and *b*, the pin; and *c*, the bottom or base plate.

What I claim is—

The stove-foot, herein shown and described, consisting of the base-plate *c*, the rim *a* on its sides and at one end, and the pin *b*, all as set forth.

ALBERT D. COLES.

Witnesses:

W. M. GOODING,
EDWARD COLLVER.