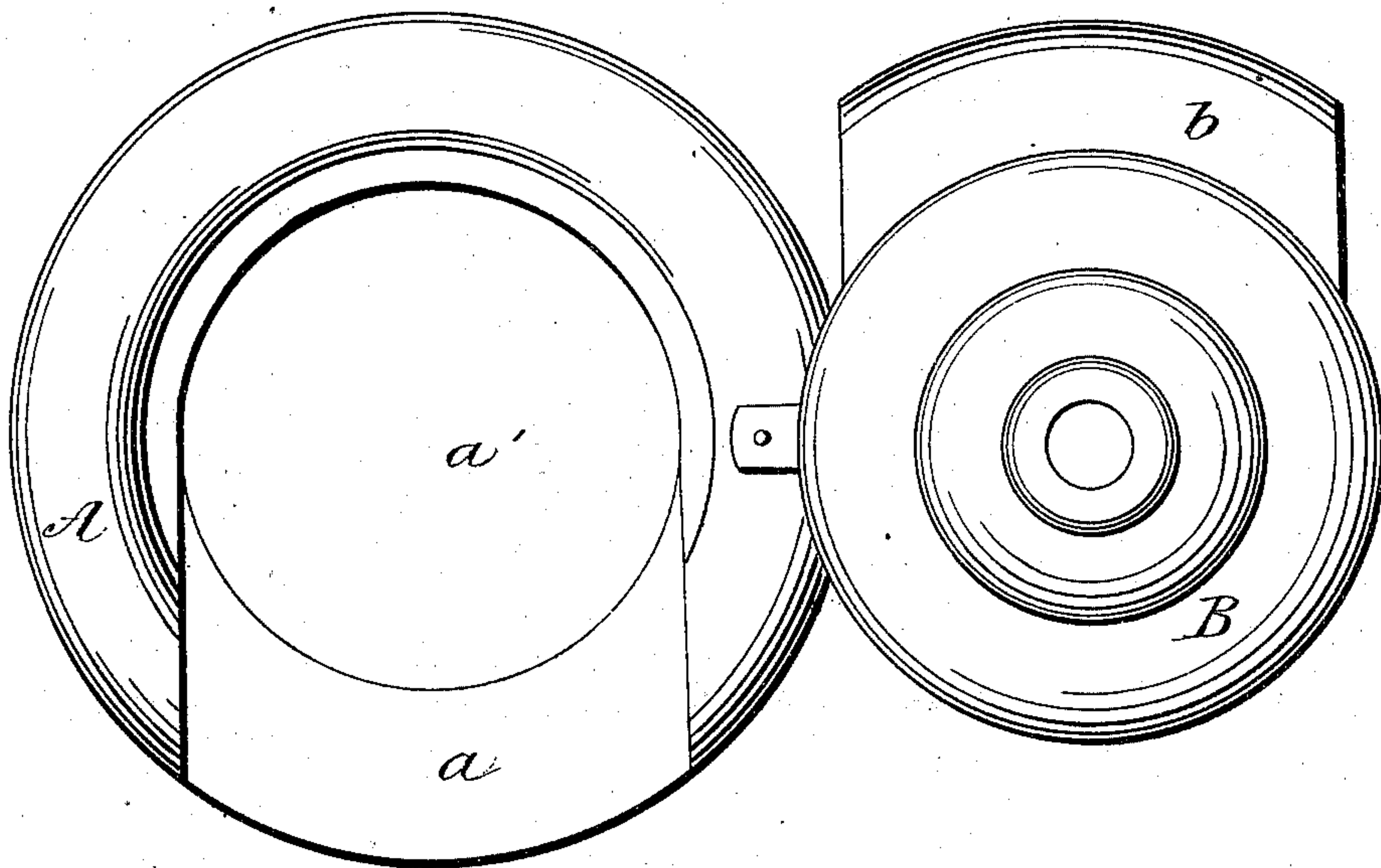


J. A. PRICE.  
Magazine Stove.

No. 99,590.

Patented Feb. 8, 1870.



*Witnesses:*

*L. O. Brown  
M. E. Stiles.*

*Inventor:*

*J. A. Price. Invented by  
Geo. E. Brown. Atty.*

# United States Patent Office.

J. A. PRICE, OF SCRANTON, PENNSYLVANIA.

*Letters Patent No. 99,590, dated February 8, 1870.*

## BASE-BURNING STOVE.

The Schedule referred to in these Letters Patent and making part of the same.

### *To all whom it may concern:*

Be it known that I, J. A. PRICE, of Scranton, in the county of Luzerne, in the State of Pennsylvania, have invented a new and useful Improvement in Base-Burning Stoves and Self-Feeding Stoves; and I do hereby declare that the following is a full, clear, and exact description of the same, reference being had to the accompanying drawings, and letters of reference marked thereon, making a part of this specification, in which—

Figure 1 is a plan view of a stove-top, with the cover open.

The invention consists in a pivoted cover, to one side of which is cast a vizor, which is a detached part of the stove-top border, and, when in place, completes such border, and closes a chute in the side of the stove-top, leading to the usual round feed-orifice, which, together with the chute, is opened when the cover and vizor are swung aside.

To enable those skilled in the art to make and use my invention, I now proceed to describe its construction and operation.

Similar letters in the drawings refer to like parts. A is the stove-top, having the chute *a* in one side

and the feed-orifice *a'*, to which the chute leads, at its centre.

B is the cover, pivoted above the feed-orifice in the ordinary manner, and having the vizor *b* cast to one side.

The vizor forms a complete cover to the chute, when in place.

I am aware that a chute in the top of a base-burning stove is no novelty, but, to the best of my knowledge, such chutes have always heretofore been guarded with a slide, and used with a stationary central cover.

So far as I am aware, no one before me has so combined a central cover with a chute-cover, that both may be swung aside together, and thus expose a largely-increased surface for the introduction of coal.

What I claim, as my invention, is—

1. The central cover B, combined with the vizor *b*, as and for the purpose described.

2. The cover B, vizor *b*, chute *a*, and orifice *a'*, all combined and arranged as and for the object specified.

Witnesses:

G. G. BARKER,

S. A. ARMSTRONG.

J. A. PRICE.