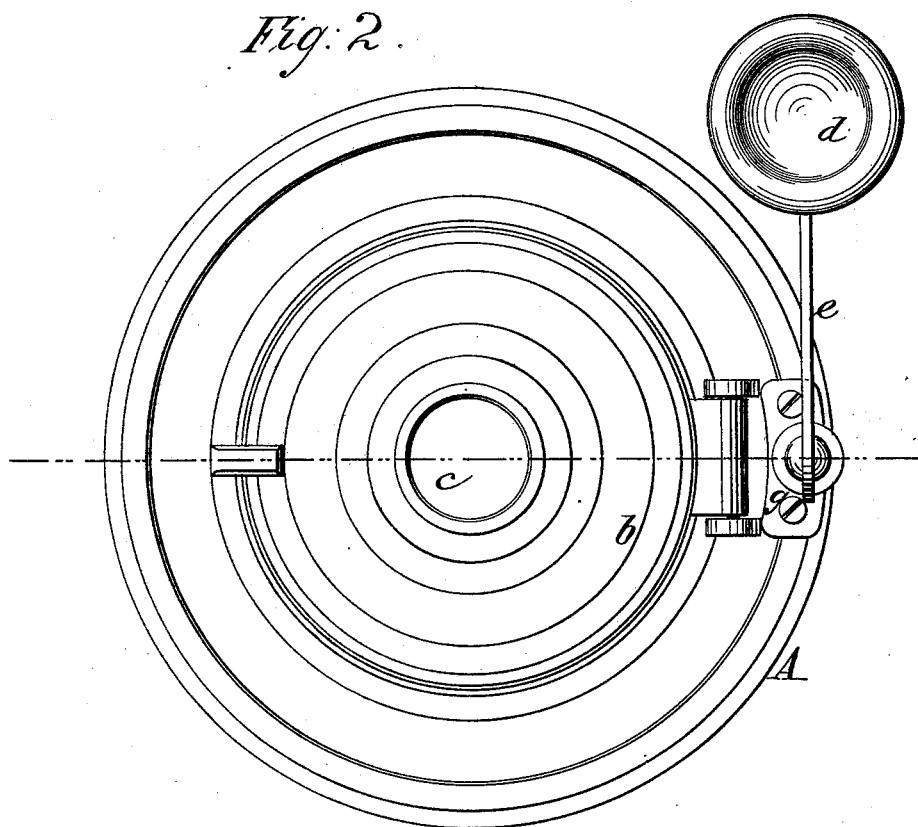
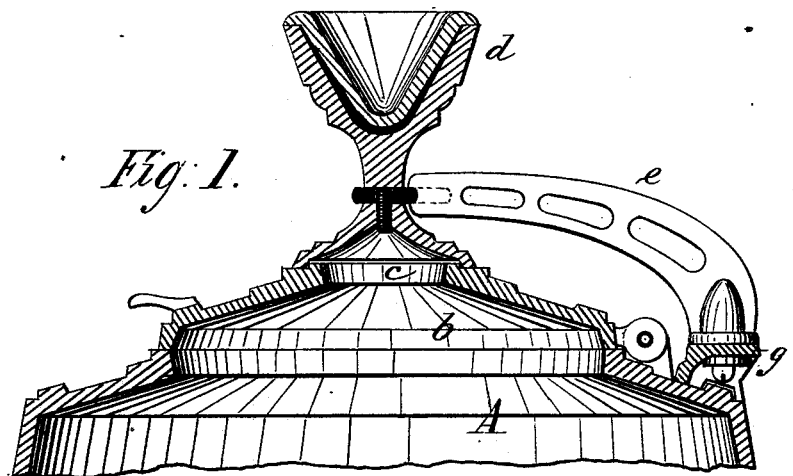


C. FULLER.
Means for Attaching Urns to Stoves.
No. 215,112. Patented May 6, 1879.



WITNESSES:
Achilles Seehel.
C. Seagwick.

INVENTOR:
C. Fuller
BY *Mumford*
ATTORNEYS.

UNITED STATES PATENT OFFICE.

CORNELIUS FULLER, OF SOMERSET, MASSACHUSETTS.

IMPROVEMENT IN MEANS FOR ATTACHING URNS TO STOVES.

Specification forming part of Letters Patent No. **215,112**, dated May 6, 1879; application filed January 17, 1879.

To all whom it may concern:

Be it known that I, CORNELIUS FULLER, of Somerset, in the county of Bristol and State of Massachusetts, have invented a new and useful Improvement in Means for Attaching Urns to Stoves, of which the following is a specification.

The invention consists in hinging a horizontally-bent arm to one side of a stove-top by a vertical pin that is held at the under side of a lug, and providing said arm with an eye, through which passes the stem portion of an urn, as hereinafter described.

In the accompanying drawings, Figure 1 is a vertical section of a stove-top with my improvement applied thereto. Fig. 2 is a plan view with the urn swung aside.

Similar letters of reference indicate corresponding parts.

The invention is applicable to any form of stove, and is particularly intended for parlor-stoves of the self-feeding class, or those that contain ovens, access to which is had through the top.

The stove represented at A has a hinged cover at *b*, and a top opening, *c*, that is covered by urn *d* when the latter is in place. To one side of the stove-top, outside of cover *b*, is attached an arm, *e*, by a vertical hinge-pin, which is held by a nut at the under side of a lug, *g*. This construction permits attachment and removal of the arm with facility.

The arm *e* is bent in a vertical plane, and is formed at its outer end with an eye, through

which passes the stem portion of the urn *d*, the parts being secured together in any desired manner, so that the urn will be held upright in any position to which the arm may be swung.

The arm *e* is of such length that when turned over the stove-top, as shown in Fig. 1, the urn can rest in its place; and the hinge-joint of the arm should be slightly loose, to permit the base of the urn to sit down upon its seat.

When it is desired to raise the cover *b* of the stove, the urn is to be raised slightly and the arm *e* swung back to the desired extent. This will remove the urn out of the way into a position where it will not interfere with the stove-cover, as seen in Fig. 2, and the necessity of handling the urn and carrying it in the hands, as is usual, is entirely avoided.

I am aware that an urn has been suspended over the top of a stove by a crane hinged to a mirror-stand or attached by a pivot and socket to the top plate; but

What I claim as new and of my invention is—

The bent arm *e*, hinged at one side of a stove-top by a vertical pin held by a nut at the under side of a lug, *g*, and provided with an eye, through which passes the stem of the urn, as shown and described.

CORNELIUS FULLER.

Witnesses:

JOSEPH MARBLE,
WM. H. H. DEARDEN.