

H. C. STEWART.

Glue Pot.

No. 60,958.

Patented Jan. 1, 1867.

Fig 1

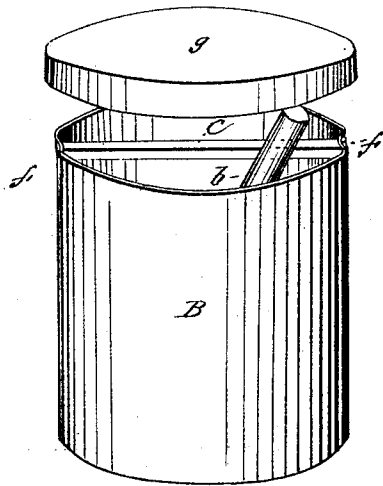


Fig. 2

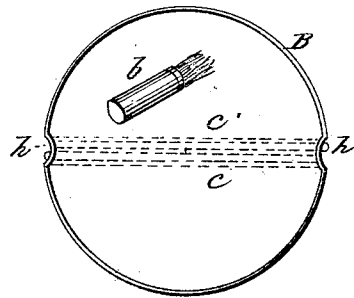
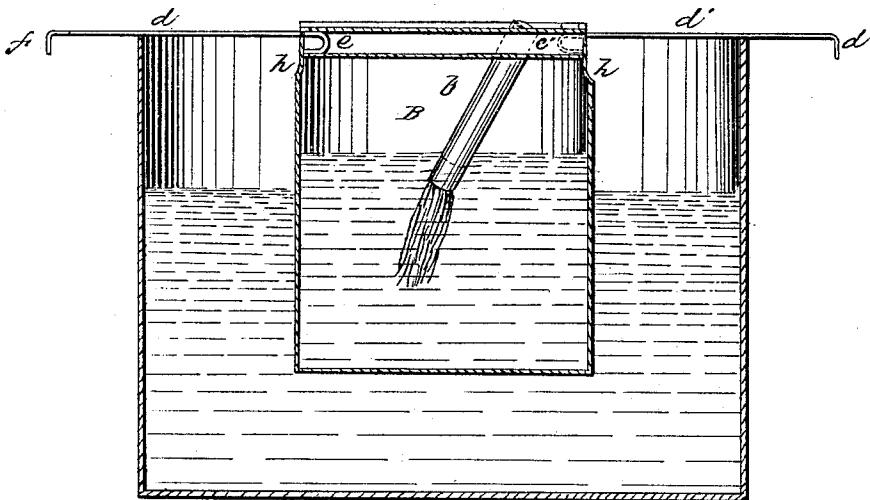


Fig. 3



Witnesses
Charles L. Fisher
Edmund Hood

Inventor
Henry C. Stewart

United States Patent Office

HENRY C. STEWART, OF CINCINNATI, OHIO.

Letters Patent No. 60,958, dated January 1, 1867.

IMPROVED GLUE POT.

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, HENRY C. STEWART, of Cincinnati, Hamilton county, and State of Ohio, have invented a new and useful improvement in Universal Glue Pots, of which the following is a full and clear description thereof, reference being had to the accompanying drawings, forming part of this specification.

My improvement in glue pots has reference to adjustable handles or arms attached to it in such a manner as to enable the pot to be placed in a vessel of any size, containing boiling water, for the purpose of preparing glue.

Figure 1 represents a perspective view of a glue pot, with the cover removed, having my improvement attached.

Figure 2 is a sectional plan of a glue pot, the section being taken through my improvement.

Figure 3 is a sectional elevation of my improved glue pot suspended in a vessel of water.

A represents a vessel, such as may be found in use for culinary purposes; it contains the water, *a*. A portable glue pot, B, having cover, *g*, is suspended within vessel A by arms, *d* and *d'*, which slide freely in box *c*. Box *c* passes diametrically across glue pot B near the top. The arms *d* and *d'* are separated from each other by partition *e'* in box *c*. Arms *d* and *d'* are bent at their inner ends, *e* and *e'*, to prevent their being removed or lost. The outer extremities, *f* and *f'*, are turned down in order to prevent the slipping off of either arm in case the vessel A or glue pot B is moved. The box *c* answers as a partial rest for brush *b*, also as a scraper in tempering the amount of glue taken up by the brush. At the sides of the glue pot B, where the extremities *f* and *f'* of arms *d* and *d'* come in contact, are depressions, *h*, of sufficient depth to permit the cover *g* to be easily put on, shutting the glue into an air-tight pot. There is combined in this constructed glue pot portableness and convenience; for domestic use it is particularly adapted.

Having fully described the construction and use of the various parts of my improved universal glue pot, I make the following claim:

The parts B, *c*, *d*, *d'*, and *g*, or their equivalents, constructed as above described and for the purpose set forth.

HENRY C. STEWART.

Attest:

CARLO PEIPHO,

CHAS. L. D. ORGEN.