

W. C. MORRILL.
WALL BRACKET.
APPLICATION FILED APR. 9, 1909.

936,552.

Patented Oct. 12, 1909.

Fig. 1.

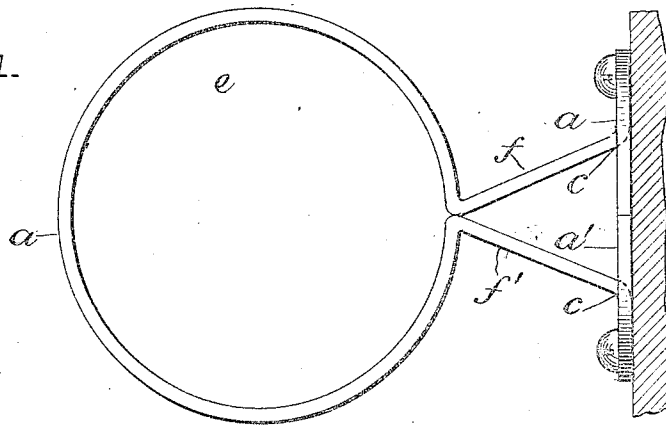


Fig. 2.

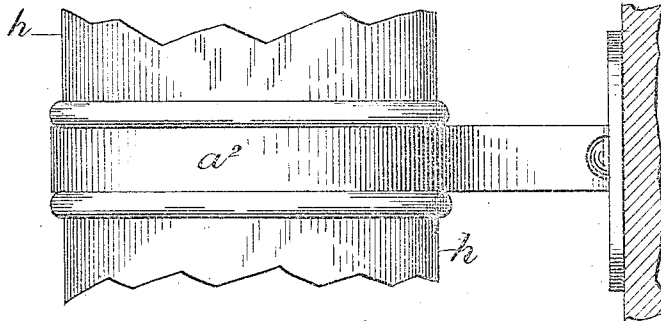
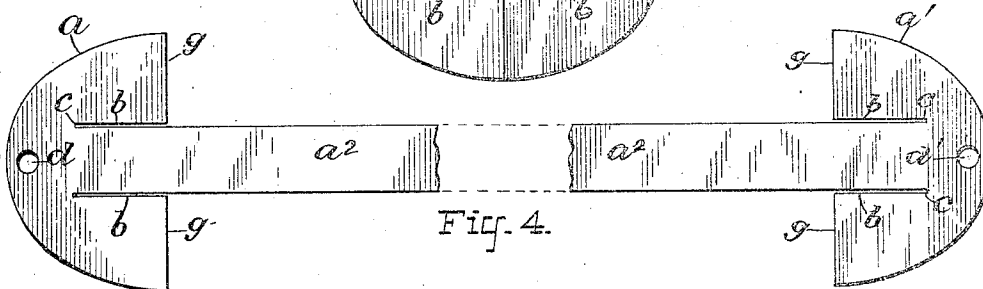
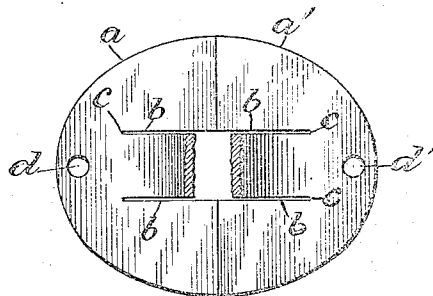


Fig. 3.



WITNESSES:

Edw. J. Pugh
Geo. A. Tilton

INVENTOR

William C Morrill

BY

J. H. Mudd
ATTORNEY

UNITED STATES PATENT OFFICE.

WILLIAM C. MORRILL, OF NEW YORK, N. Y.

WALL-BRACKET.

936,552.

Specification of Letters Patent.

Patented Oct. 12, 1909.

Application filed April 9, 1909. Serial No. 433,817.

To all whom it may concern:

Be it known that I, WILLIAM C. MORRILL, a citizen of the United States, and a resident of New York city, in the county of New York and State of New York, have invented certain new and useful Improvements in Wall-Brackets, of which the following is a specification.

The invention relates to improvements in that class of wall brackets, usually employed in connection with vessels containing liquids, powders or other material and also adapted to suspend or otherwise hold other devices and articles of various descriptions, of which a full, clear and exact description will be given hereinafter.

The invention consists of a bracket stamped out of sheet metal or other pliable material in one piece, and formed into any desired shape. In this case the bracket consists of a cylindrical shaped holder terminating in diverging arms, the latter terminating in a split base or securing plate, adapted to be secured to a wall, slab or other suitable surface, all of which will be fully described and pointed out in the claim hereinafter.

In the drawings, Figure 1 is a plan of the wall bracket adapted to hold in a suspended position a glass urn containing liquid soap. Fig. 2 is a side elevation of Fig. 1 showing a part of a glass urn suspended therein. Fig. 3 is a front elevation of the split base or securing plate having the cylindrical holder and a portion of the diverging arms broken away therefrom. Fig. 4 is a plan of the blank as it appears ready to be formed into the shape shown in Fig. 1.

Similar letters refer to similar parts throughout the drawings in which the blank shown in Fig. 4 is composed of the split base or securing plates *a* and *a'* sheared at *b* thus allowing the band portion *a²* when formed as shown in Fig. 1 to arise from the said se-

curing plates at the ends of the sheared portions *b* at *c*. The said securing plates are provided with perforations *d* and *d'* both of which are adapted to receive bolts or screws when mounting the structure upon a wall, slab or other suitable surface. In this instance the blank is formed into shape as follows:—The greater portion of the band *a²* is formed into a cylindrical loop *e* which is here termed the holder. Diverging therefrom in equal lengths are the arms *f* and *f'* both of the latter terminating in the split base or securing plates *a* and *a'* at the end of the sheared portions *b* at *c*. The vertical edges *g* of the plates *a* and *a'* are adapted to be brought up one against the other and thereby produce a gripping effect at the vertex of the diverging arms *f* and *f'*, when mounting the bracket upon a wall or slab, thus securing the vessel *h* rigidly within the holder or loop *e*.

I do not wish to confine myself to the exact form of blank and bracket as herein shown as I may make many designs without in any way departing from the spirit of my invention.

Having thus described my invention what I claim as new and desire to secure by Letters Patent, is—

A wall bracket, consisting of a cylindrical shaped holder with diverging arms extending therefrom and terminating in securing plates forming a split base, the whole stamped out and formed up in a single piece from sheet metal.

Signed at New York city in the county of New York and State of New York this eighth day of April A. D. 1909.

WILLIAM C. MORRILL.

Witnesses:

S. REUTERBORG,
S. S. RODNEY.