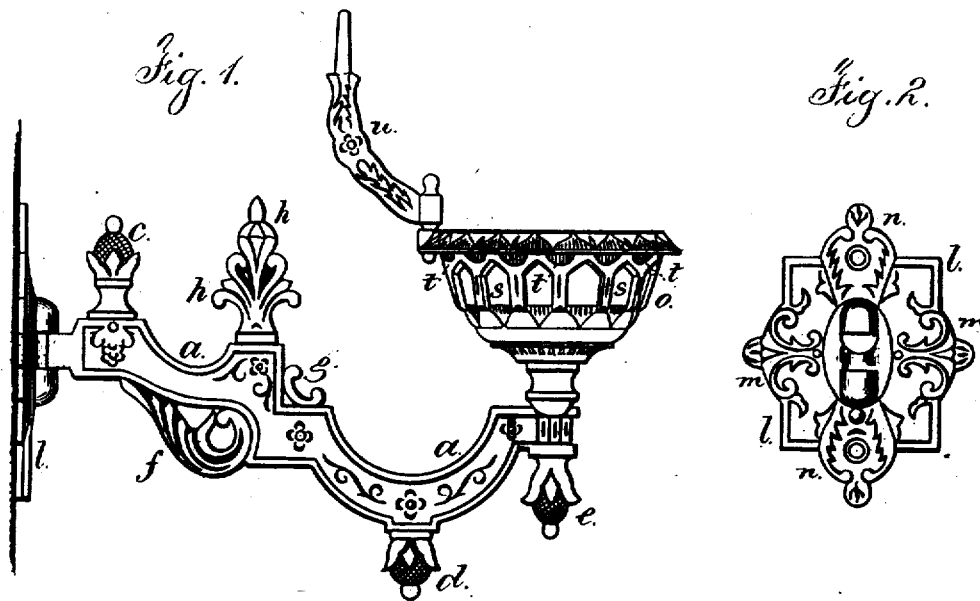


DESIGN.

A. D. JUDD.
LAMP-BRACKET.

No. 9,989.

Patented May 15, 1877.



Witnesses

Chas H. Smith
Harold Ferrell

Inventor

Albert D. Judd.
per Lemuel W. Ferrell

att'y.

UNITED STATES PATENT OFFICE

ALBERT D. JUDD, OF NEW HAVEN, CONNECTICUT.

DESIGN FOR LAMP-BRACKETS.

Specification forming part of Design No. 9,989, dated May 15, 1877; application filed April 4, 1877.
[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, ALBERT D. JUDD, of New Haven, in the State of Connecticut, have invented or produced a Design for Brackets for Lamps, &c., of which the following is a specification:

The bracket is represented in Figure 1 by a side elevation, and in Fig. 2 the wall-plate is shown.

The bracket *a* is made of the general curved and molded outline shown, with pine-apple ornaments at *c d e*, a scroll at *g*, leaflet ornaments at *f*, and there is a floral ornament at *h*, and the surface of the bracket is ornamented with grooves and countersunk leaflets, as shown.

The general outline of the wall-plate *l* is oblong, with leaflet scroll projections *m* at the sides, and semicircular projections *n* at the ends, and the surface is ornamented with leaflets, as shown.

The cup *o* for the reservoir or font of the

lamp is of a hemispherical shape, with bands around it, and open-work at *s*, and above the columns of the open-work are inverted arches *t*. The projecting edge of the cup is made with a downward cove, as shown, and the reflector-holder *u* is ornamented with the scroll-work, as represented.

I claim as my production—

The ornamental design of the shape and configuration of the bracket and its wall-plate, substantially as represented, the same consisting of the pine-apple ornaments *c d e*, scroll *g*, and leaflets *f* upon the curved bracket, and the scroll and semicircular projections on the wall-plate, as set forth.

Signed by me this 29th day of March, A. D. 1877.

A. D. JUDD.

Witnesses:

JULIUS TWISS,
J. W. POND.