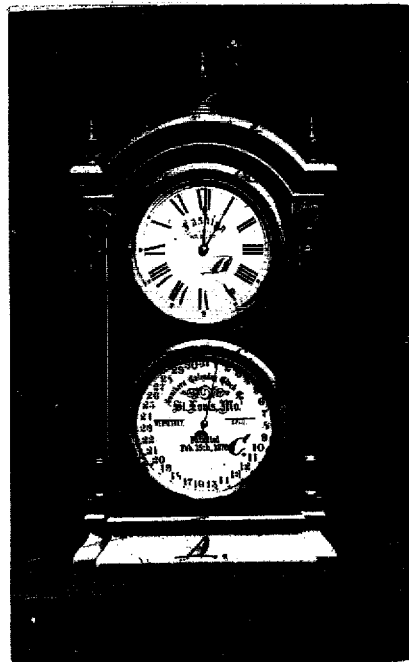


No. 9. 362.

July 4 - 1876.



UNITED STATES PATENT OFFICE.

LUCIUS L. CULVER, WILLIAM W. CULVER, AND HENRY H. CULVER, OF
ST. LOUIS, MISSOURI.

DESIGN FOR CLOCK-CASES.

Specification forming part of Design No. **9,362**, dated July 4, 1876; application filed June 24, 1876.
[Term of Patent $3\frac{1}{2}$ years.]

To all whom it may concern:

Be it known that we, LUCIUS L. CULVER, WILLIAM W. CULVER, and HENRY H. CULVER, of the city and county of St. Louis, and State of Missouri, have originated a certain ornamental Design for Clock-Cases, of which the following is a full, clear, and exact description, reference being had to the accompanying photographic illustration, making part of this specification.

The nature of our design is fully represented in the accompanying photographic illustration, to which reference is made.

A is the base of the case formed of an ogee molding, extending forwardly and endwise. B is the front, containing a calendar-face, C, below, and a time-face, D, above. These faces are surrounded, respectively, by circular beads *c* and *d*. At each side of the case is a pillar or column, E, situated half way from the back to the front of the case, and only con-

nected to the case at bottom and top, at the base and pediment, respectively. The pediment consists of a concave molding, F, and bead *f*, concentric with the marginal bead *d*, and the ends of the pediment have horizontal portions *f'* extending outward over the pillars E. The pediment projects forwardly beyond the line of the front B. Upon the pediment may be ornaments O, as shown.

What we claim as our invention is—

The clock-case, with front B, side columns or pillars E, and arched forwardly by projecting pediment F, substantially as shown and described.

LUCIUS L. CULVER.
WM. W. CULVER.
HENRY H. CULVER.

Witnesses:

SAML. KNIGHT,
ROBT. BURNS.