

DESIGN.
M. C. JONES.
Clock-Case.

No. 10,628.

Patented April 16, 1878.

Fig 1.

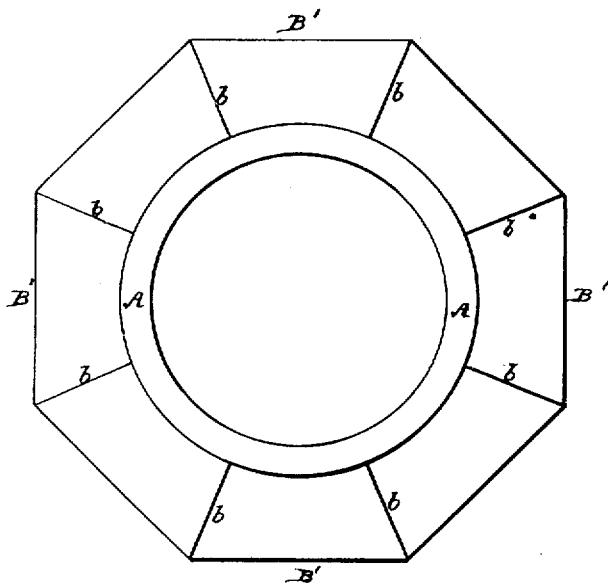
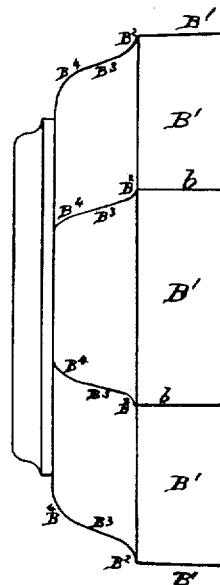


Fig. 2.



Witnesses:-

J. K. Oulahan
H. A. Johnston.

Inventor:-

Merwin C. Jones

by his Attorney

James D. Nelson

UNITED STATES PATENT OFFICE.

MERWIN C. JONES, OF THOMASTON, CONNECTICUT, ASSIGNOR TO SETH THOMAS CLOCK COMPANY, OF NEW YORK, N. Y.

DESIGN FOR CLOCK-CASE.

Specification forming part of Design No. **10,628**, dated April 16, 1878; application filed March 5, 1878.
[Term of patent 7 years.]

To all whom it may concern:

Be it known that I, MERWIN C. JONES, of Thomaston, in the county of Litchfield, State of Connecticut, have originated a new Design for Clock-Cases, of which the following is a full and exact description, reference being had to the accompanying drawing, making a part of this specification.

Figure 1 is a face view, and Fig. 2 an edge view.

Similar letters of reference indicate like parts in both figures.

A is the ordinary molded ring forming the edge of the door. The case proper is formed of eight equal pieces, united by radial joints *b*. The contours of the exterior and of the face of these parts are similar. One portion, B¹, of each of the parts has a plane face. The combination of these form the octangular pe-

riphery of the case. Forward of each part B¹ the surface is first sunk or contracted rapidly, concaved with a graceful curve, as indicated by B²; next continued forward plane, but tapering for a little distance, as indicated by B³; next rounded inward with a convex curve, as indicated by B⁴, and thence extended directly inward to the back of the ring A.

The effect is pleasing in every direction in which it is viewed. The material is preferably richly-grained or veneered wood; but the design may be carried out in any material.

I claim—

The design for clock-cases, as herein set forth and described.

M. C. JONES.

Witnesses:

SETH THOMAS,
L. S. PARSONS.