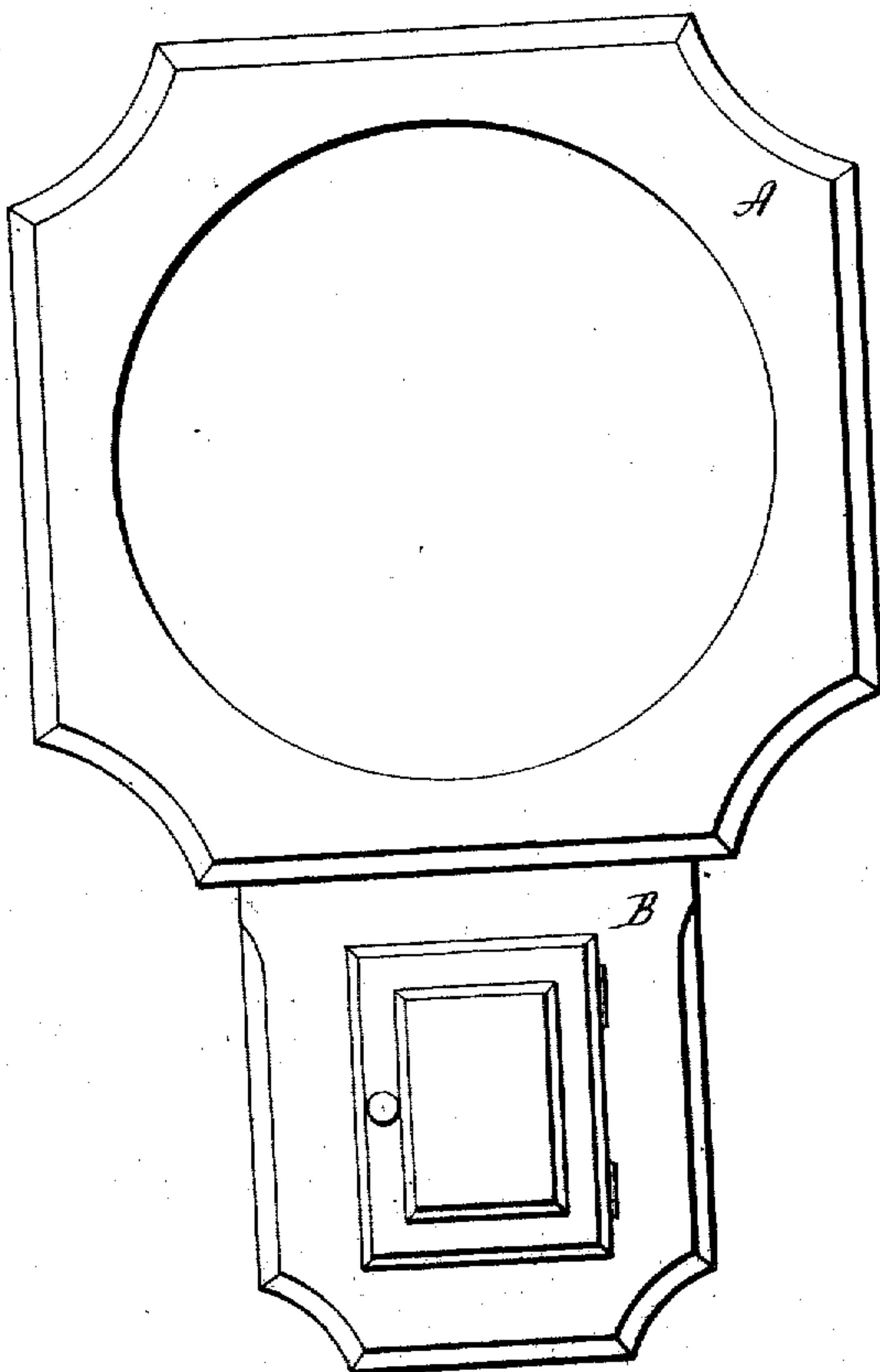


DESIGN.

F. E. MORGAN.
COOK CASE.

Patented June 3, 1890.

No. 19,869.



Witnesses
J. H. Shumway
Fred Earle

Frank E. Morgan
Inventor
By atty.
Earle Seymour

UNITED STATES PATENT OFFICE.

FRANK E. MORGAN, OF NEW HAVEN, CONNECTICUT, ASSIGNOR TO THE
NEW HAVEN CLOCK COMPANY, OF SAME PLACE.

DESIGN FOR A CLOCK-CASE.

SPECIFICATION forming part of Design No. 19,869, dated June 3, 1890.

Application filed October 14, 1889. Serial No. 327,018. Term of patent 7 years.

To all whom it may concern:

Be it known that I, FRANK E. MORGAN, of New Haven, in the county of New Haven and State of Connecticut, have invented a new
5 Design for Clock-Cases; and I do hereby declare the following, when taken in connection with accompanying drawing and the letters of reference marked thereon, to be a full, clear, and exact description of the same, and
10 which said drawing constitutes part of this specification, and represents a face view.

This invention relates to a design for clock-cases; and it consists in an octagonal face-board for a clock-case, having the corner di-
15 visions of its edge inwardly curved.

In representing my design I have shown a case ready to receive the clock-movement, the dial, and the dial-sash.

Referring to the illustration, the corner di-
20 visions of the edge of the octagonal face-board A are inwardly curved, the top, bottom, and side divisions of the said edge being straight

and longer. The drop B, which depends below the straight bottom division of the face-board, has straight parallel sides and a straight
25 lower edge. As herein shown, the lower corners of the drop are inwardly curved to harmonize the corners of the drop with those of the face-board. As herein shown, also, the edges of the face-board and drop are beveled. 30

The essential and characteristic feature of my design is, however, inwardly-curved corner divisions in the octagonal face-board.

What I claim is—

In the design for a clock-case herein shown 35 and described, the octagonal face-board having inwardly-curved corner divisions, of which the remainder are straight, substantially as illustrated and described.

FRANK E. MORGAN.

Witnesses:

W. M. W. ELLMORE,
G. A. JEWETT.