

DESIGN.
F. G. CALDWELL.
CEILING PANEL.

No. 20,933.

Patented July 14, 1891.

Fig. 1.

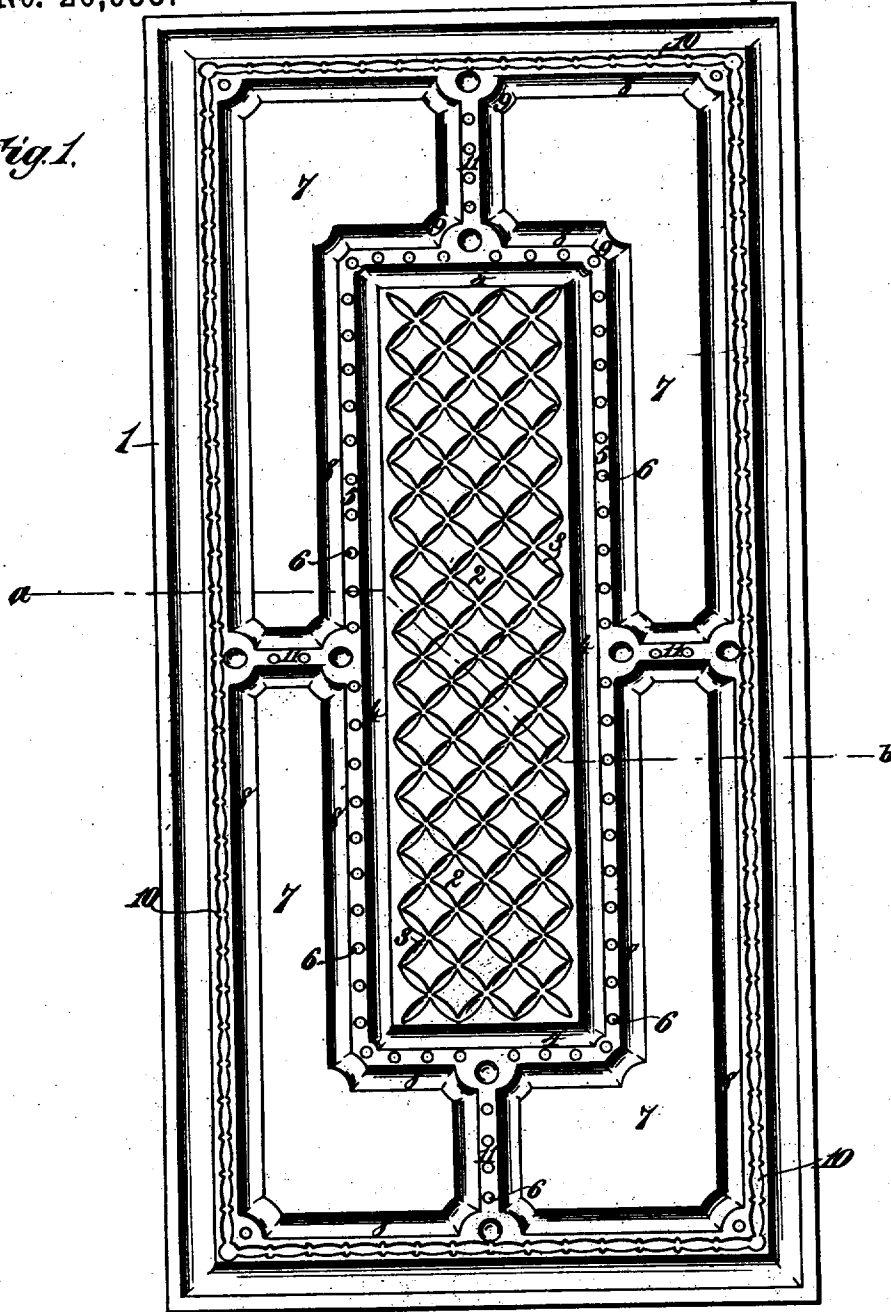


Fig. 2.

Witnesses.

Phd. G. G. G.

J. A. Rutherford

10 8 7 6 5 4 3 2 1

1 2 3 4 5 6 7 8 9 10

Inventor:

Frank G. Caldwell.

By James L. Norris, Atty.

UNITED STATES PATENT OFFICE.

FRANK G. CALDWELL, OF WHEELING, WEST VIRGINIA.

DESIGN FOR A CEILING-PANEL.

SPECIFICATION forming part of Design No. 20,933, dated July 14, 1891.

Application filed June 19, 1891. Serial No. 396,843. Term of patent 7 years.

To all whom it may concern:

Be it known that I, FRANK G. CALDWELL, a citizen of the United States, residing at Wheeling, in the county of Ohio and State of West Virginia, have invented and produced a new and original Design for Sheet-Metal Ceiling-Panels, of which the following is a specification.

This design has for its object to, provide a novel, ornamental, and distinguishing sheet-metal panel for ceilings or walls, and the essential features thereof reside in a series of polygonal figures separated from each other by elliptic lanceolate depressions, which give each polygonal figure the appearance of being arranged in a circular cavity, the whole being surrounded by a rectangular ornamental border.

The design is illustrated by the accompanying drawings, in which—

Figure 1 is a plan view of the sheet-metal panel, and Fig. 2 is a sectional view taken on the oblique line *a b*, Fig. 1.

In the drawings, the numeral 1 indicates the sheet-metal panel; 2, the polygonal figures separated from each other by the elliptic lanceolate depressions 3 to give each of said figures the appearance of being arranged in a circular cavity. The series of polygonal

figures separated by elliptic lanceolate depressions are surrounded by a rectangular channel 4, bounded by a rectangular border 5, having cavities 6, to impart an ornamental appearance thereto. The ornamental border 5 is surrounded by a series of four right-angled plane surfaces 7, each of which is separated from the border 5 by a channel 8, which extends entirely around the right-angled surface and is provided with curved portions, as at 9, to give it an ornamental appearance. An outer rectangular ornamental line 10 surrounds the right-angled plane surfaces 7 and is connected with the border 5 by rectilinear ribs 11, extending between the adjacent ends of the right-angled surfaces 7.

The design provides a peculiar and ornamental panel which presents to the eye a distinguishing appearance.

What I claim is—

The design for a panel, substantially as shown and described.

In testimony whereof I have hereunto set my hand and affixed my seal in presence of two subscribing witnesses.

FRANK G. CALDWELL. [L. s.]

Witnesses:

J. C. MOORE,
B. FISHER.