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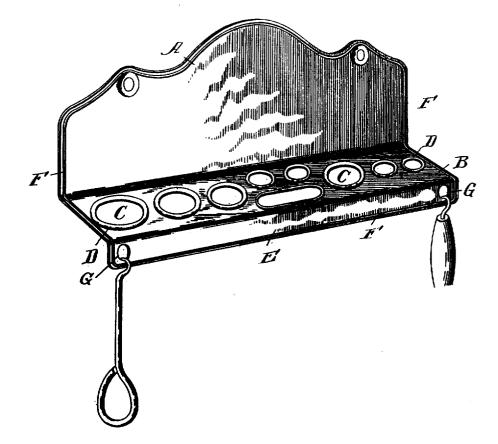
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DESIGN.

C. L. WAGANDT. TOOTH BRUSH HOLDER.

No. 23,038.

Patented Feb. 6, 1894.



Witnesses Stom Giver. Jos Ble Mulaux

Inventor. Charles L. Wagauds, by A. N. Low, his accorney.

UNITED STATES PATENT OFFICE.

CHARLES L. WAGANDT, OF BALTIMORE, MARYLAND, ASSIGNOR TO KEEN & HAGERTY, OF SAME PLACE.

DESIGN FOR A TOOTH-BRUSH HOLDER.

SPECIFICATION forming part of Design No. 23,038, dated February 6, 1894.

Application filed December 13, 1893. Serial No. 493.587. Term of patent 7 years.

To all whom it may concern:

Be it known that I, CHARLES L. WAGANDT, a citizen of the United States, residing at Balmore city, in the State of Maryland, have in-

- 5 vented certain new and useful Improvements in a Design for a Tooth-Brush Holder; and I do declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it
 o appertains to make and use the same.
- My invention relates to a design for tooth brush holders, the leading feature of which consists in a vertical back plate or piece, from which projects forwardly a horizontal plate 5 formed with a series of perforations, and hav-
- ing along its front edge a vertical depending flange or lip; and in order to make the same fully understood I have represented the same in the accompanying drawing, in connection
- in the accompanying drawing, in connection with which, and the letters of reference marked thereon, I will now proceed to describe my invention.

In said drawing the figure represents a perspective view of a tooth brush holder embodyis ing my design. Referring thereto, A represents the vertical back plate or piece, and B the horizontal plate projecting forward therefrom. A series of perforations C of different sizes are formed in the plate B, such series extending from 30 end to end of the plate across the front of the plate A. Around these perforations are raised ribs or borders D.

E is a vertical depending flange or lip formed along the front edge of the plate B. 35 In this lip or flange E, are perforations G.

F is a border formed around the edges of the plates A, and B, and of the flange E, upon their upper or front faces.

What I claim is--

The design for a tooth brush holder as herein shown and described.

In testimony whereof I affix my signature in the presence of two witnesses.

CHARLES L. WAGANDT.

Witnesses:

JOHN L. HEBB, PARKS FISHER. 40