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United States Patent [19]

Mullane

[54] SNOW GUARD SYSTEM MEMBER

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Mass.

[**] Term: 14 Years

[21] Appl. No.: 29/104,098

[22] Filed: Apr. 28, 1999

[52] **U.S. Cl. D8/499**

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[57] CLAIM

[11]

[45]

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The ornamental design for a snow guard system member, as shown and described.

DESCRIPTION

FIG. 1 is top view of a snow guard system member, showing my new design;

FIG. 2 is a right side view thereof, the left side being in essence a mirror image thereof;

FIG. 3 is a front, inverted view thereof so that the face of the snow restraining member appears to be at the bottom thereof;

FIG. 4 is a rear view thereof;

FIG. 5 is a bottom view thereof; and,

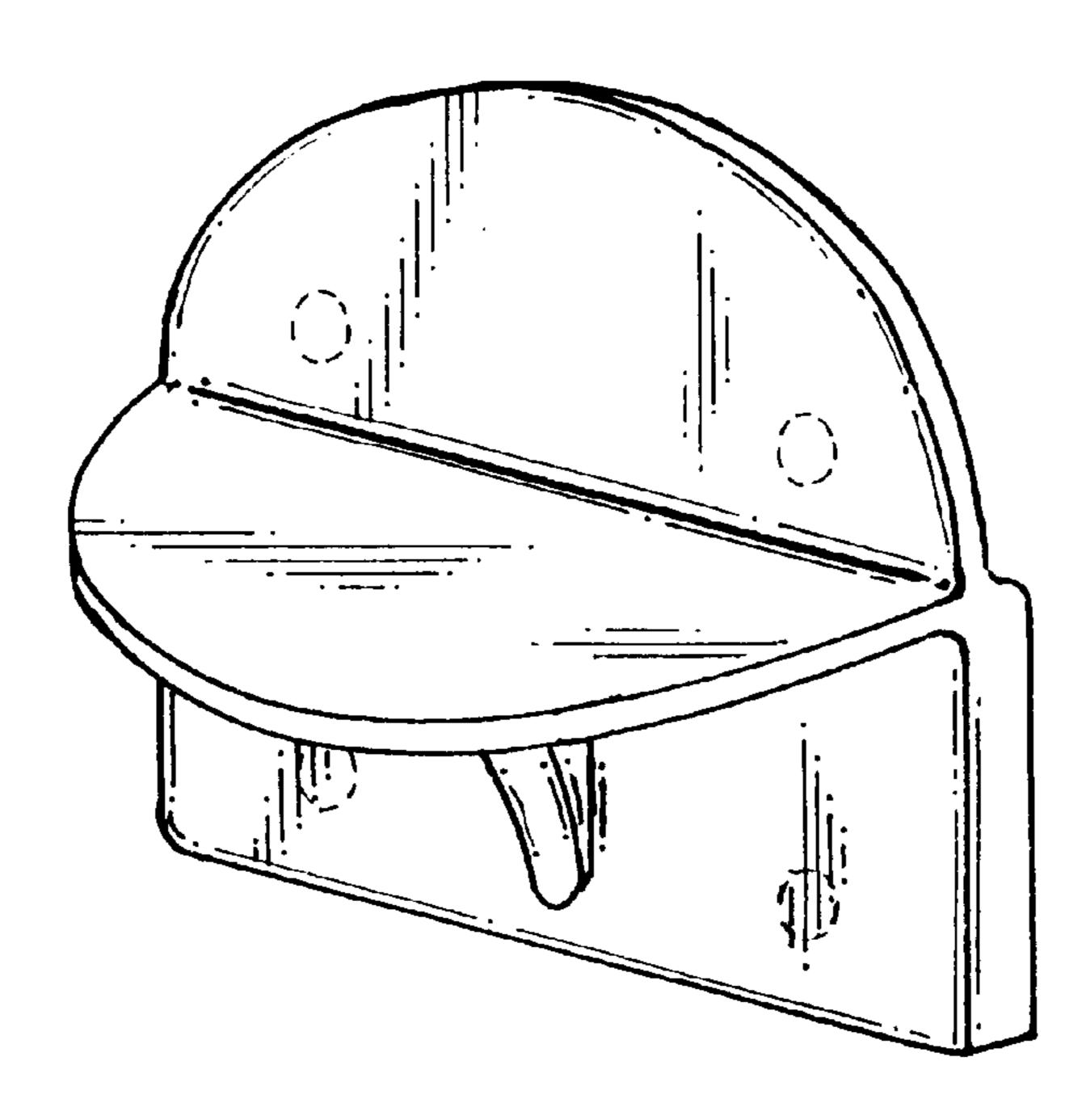
FIG. 6 is a perspective, upraised view thereof, with the snow restraining member appearing to approach the viewer's left side.

FIG. 7 is a bottom view of another embodiment of a snow guard system member, showing my new design, the same having, in lieu of the squarelike-U-shaped installation flange end barrier seen in FIGS. 2–6, a straight installation flange end barrier otherwise of the same general height from the bottom of the base as that squarelike-U-shaped flange barrier, with the present member appearing otherwise analogously to the member of FIGS. 1–4 & 6.

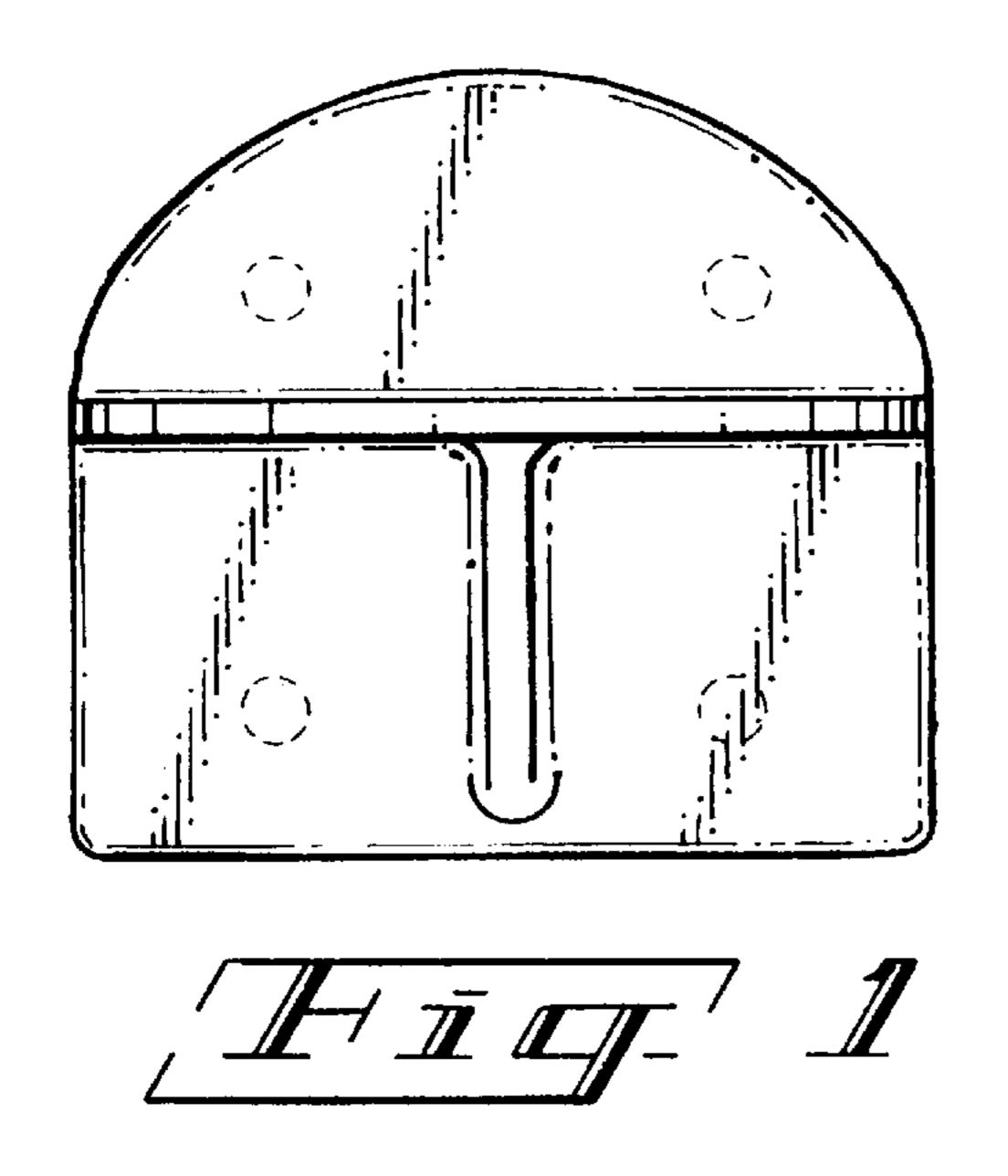
FIG. 8 is a bottom view of another embodiment of a snow guard system member, showing my new design, the same having a flat base bottom, with the present member appearing otherwise analogously to the member of FIGS. 1–4 & 6. FIG. 9 is a top, rear perspective view of the snow guard system member of FIGS. 1–6 attached in its working environment to an installation flange, illustrated in phantom and forming no part of the present design, which, for example, can be mounted to a shingle of a slate roof.

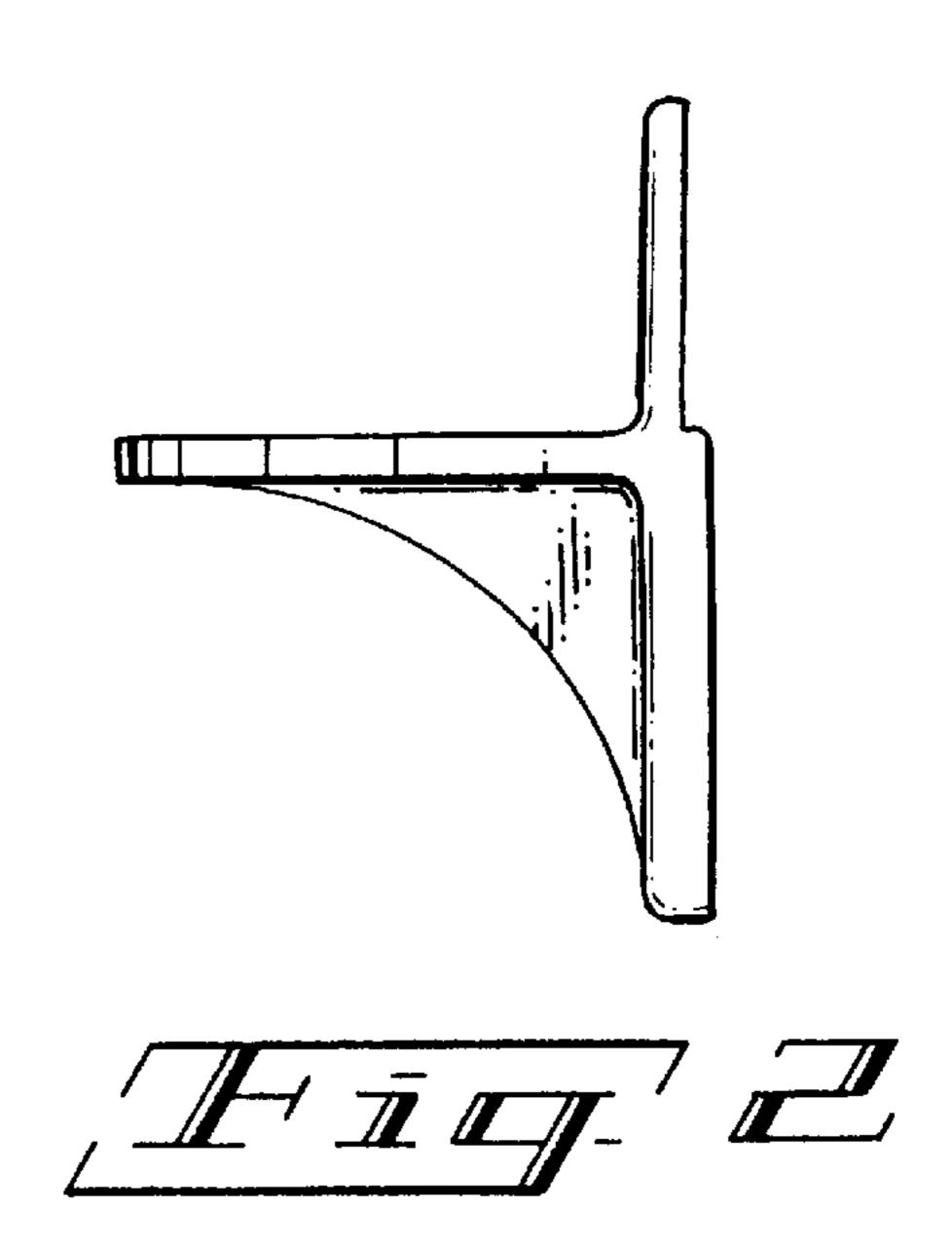
The phantom holes in FIGS. 1, 5, 6, 7, 8, and 9 are shown for illustrative purposes only and form no part of the claimed design.

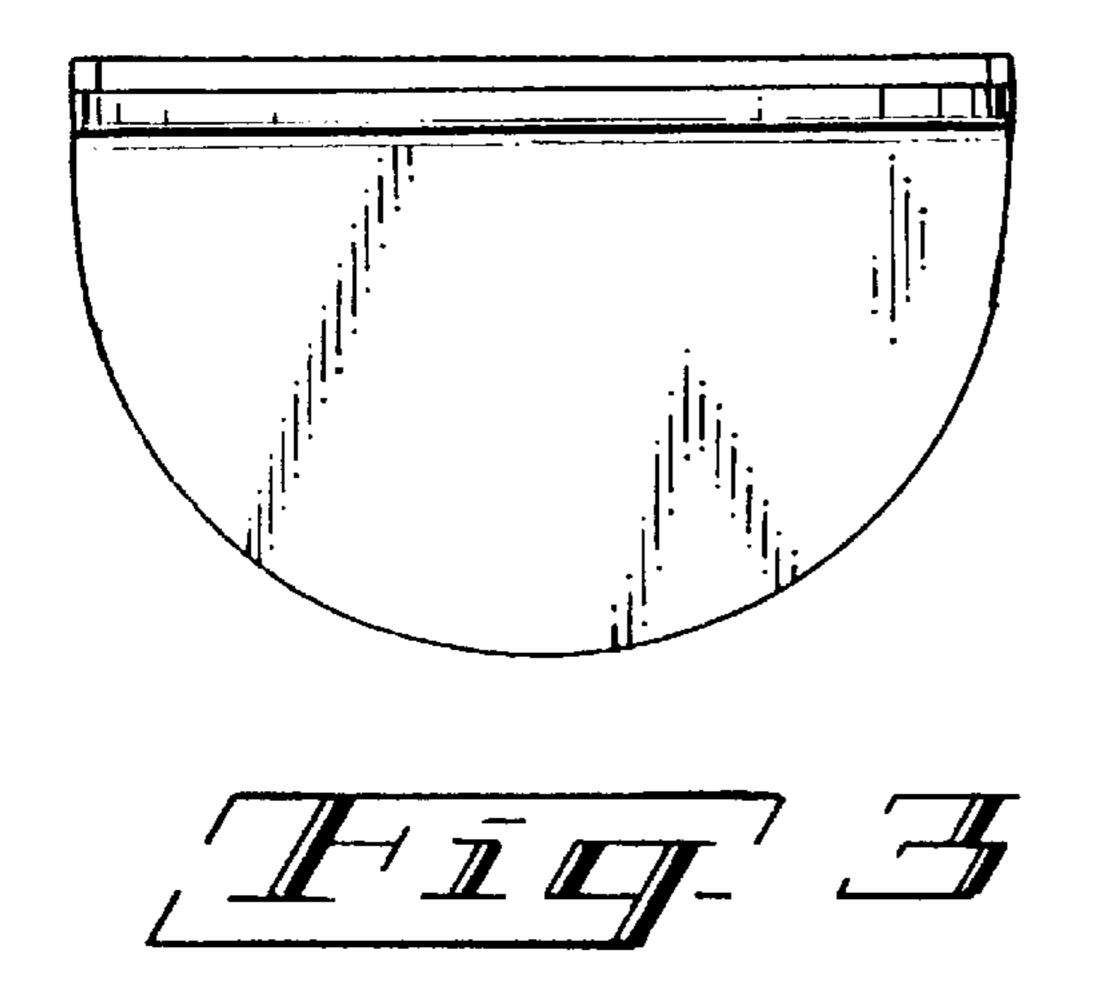
1 Claim, 3 Drawing Sheets

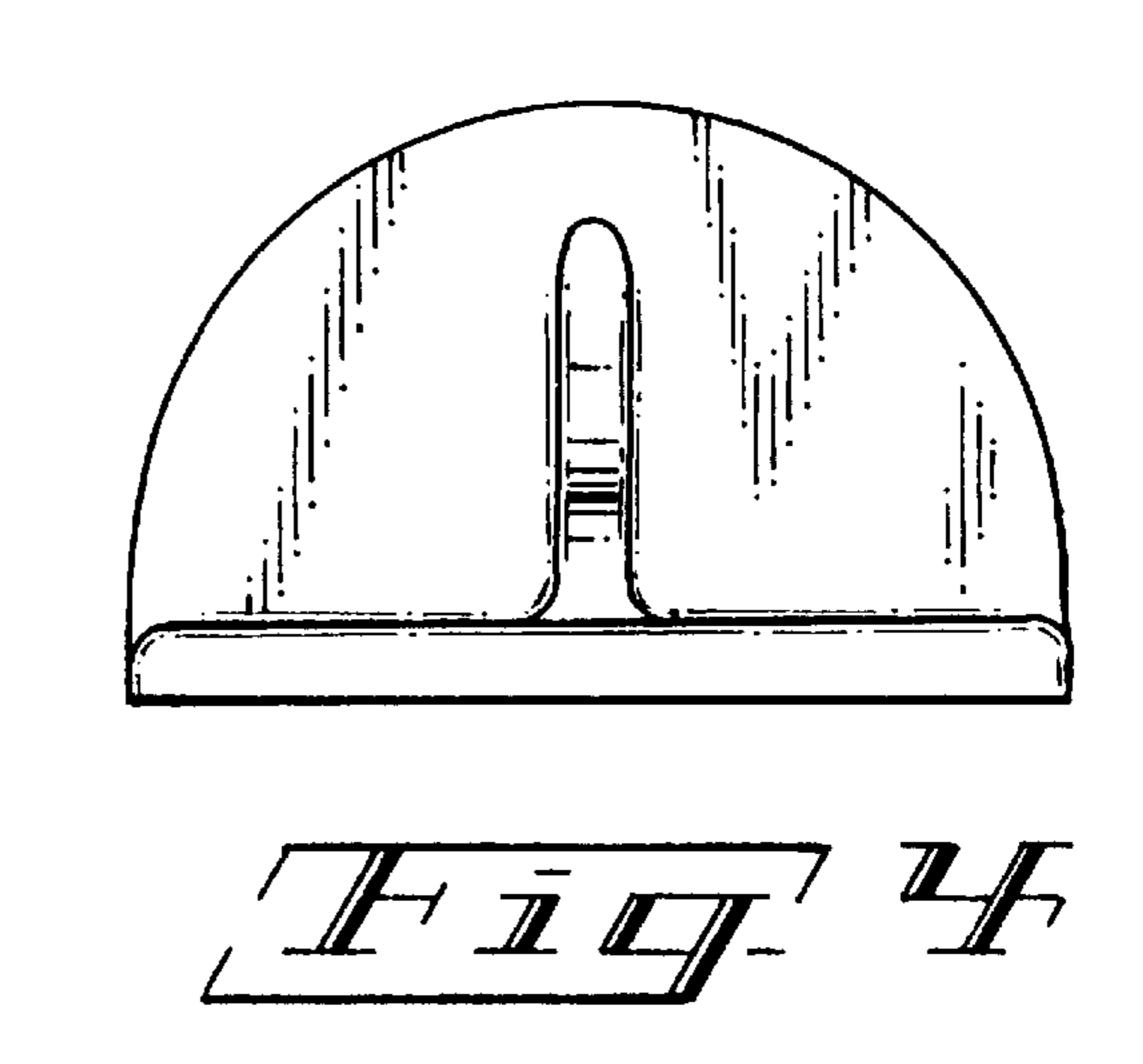


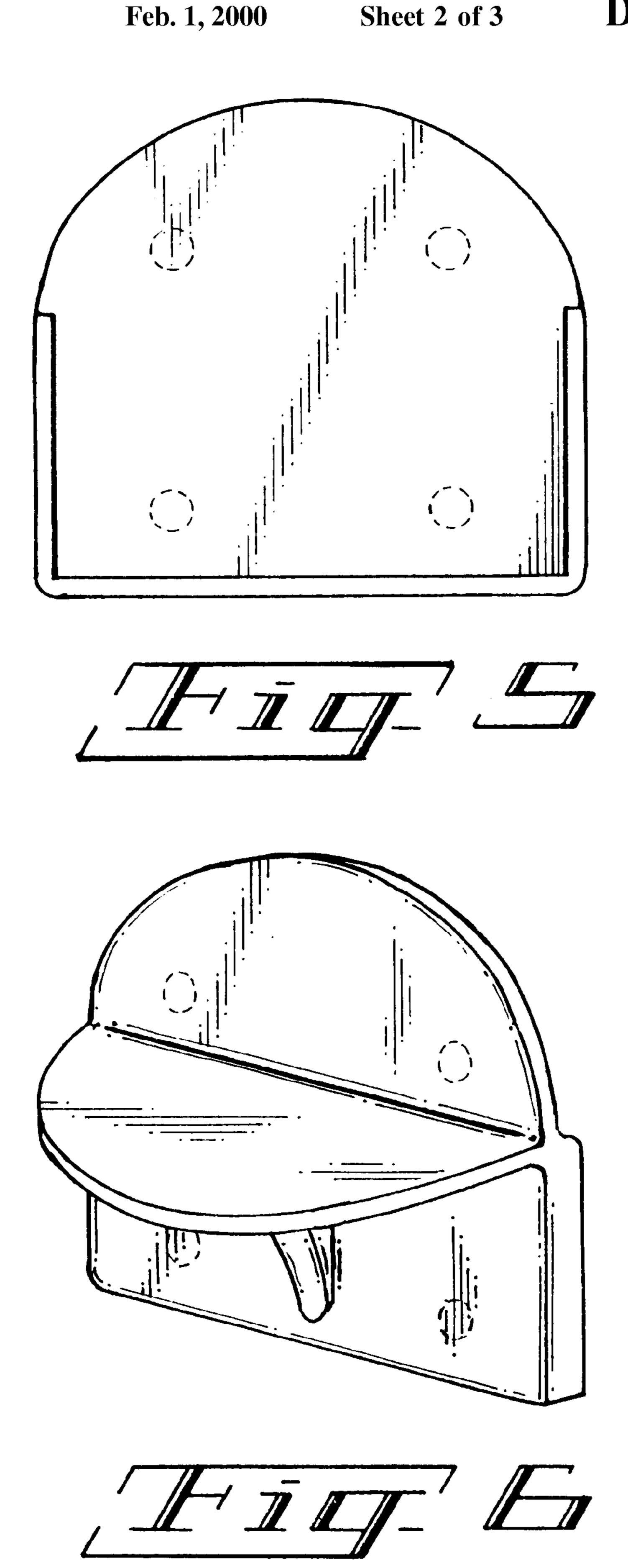
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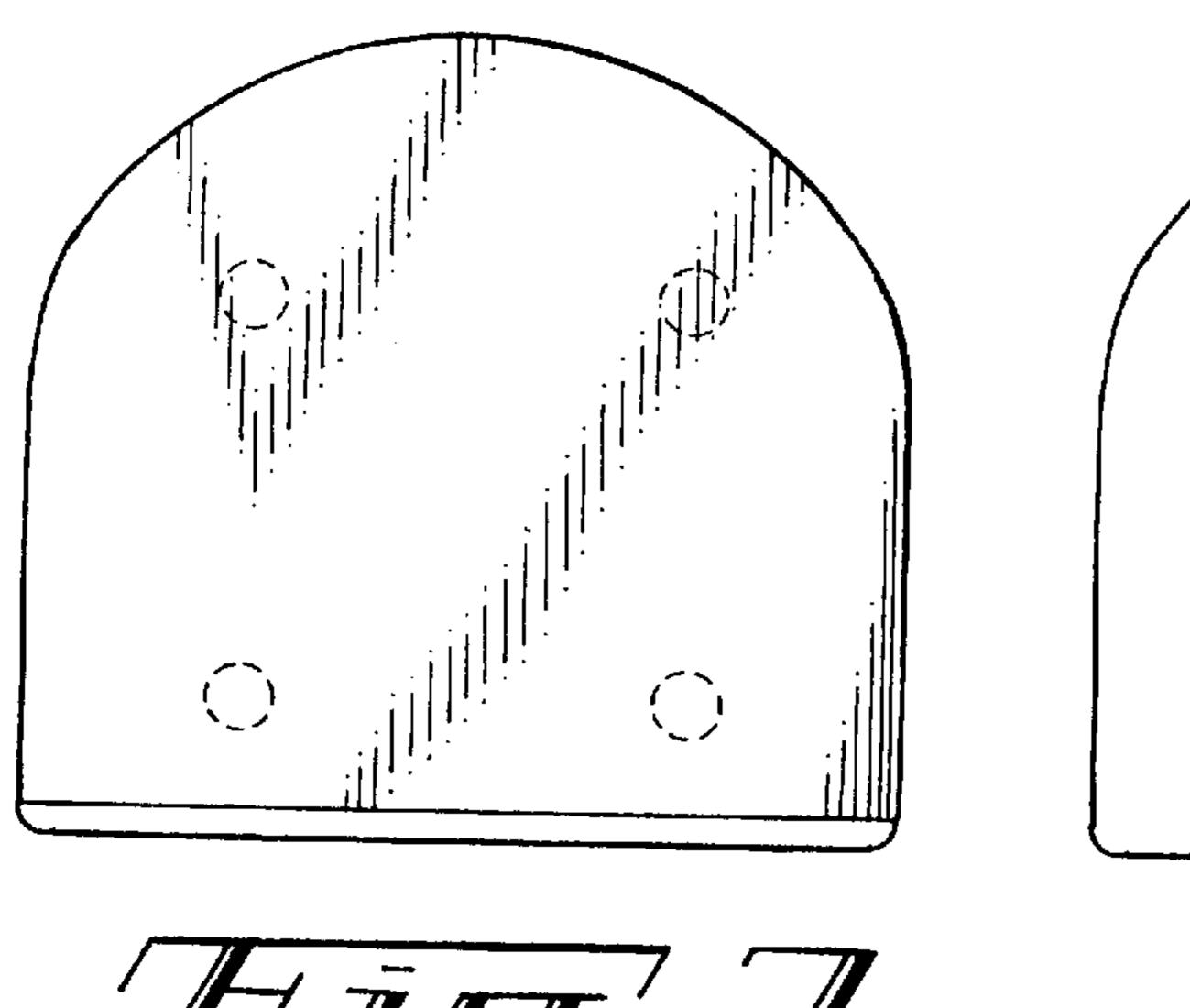












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