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United States Patent [19]

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Azar

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[54] **ANGULATED INTERLOCKING BUILDING ELEMENT**

[57] **CLAIM**

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The ornamental design of an angulated interlocking building element, as shown and described.

[**] Term: **14 Years**

DESCRIPTION

[21] Appl. No.: **29/067,683**

FIG. 1 is a top-front perspective view of an angulated interlocking building element in accordance with my design, and showing the building element having a thickness suitable for a vinyl floor tile;

[22] Filed: **Mar. 11, 1997**

FIG. 2 is a top plan view of the angulated interlocking building element shown in FIG. 1, with the bottom plan view being substantially identical;

[30] Foreign Application Priority Data

Sep. 12, 1996 [CA] Canada 1996-2033

FIG. 3 is a front elevational view of the angulated interlocking building element shown in FIG. 1;

[51] **LOC (6) Cl.** **21-01**

[52] **U.S. Cl.** **D25/113; D25/151**

[58] **Field of Search** D25/113-118, D25/151, 138; D21/484-505; 446/85, 110, 124, 125; 52/311.2, 596; 404/17, 34, 40-45

FIG. 4 is a rear elevational view thereof;

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FIG. 5 is a side elevational view as viewed from the right side of FIG. 2;

FIG. 6 is a side elevational view as viewed from the left side of FIG. 2;

FIG. 7 is a top-front perspective view of a modified embodiment of the design shown in FIGS. 1-6 and having a thickness suitable for a ceramic tile;

FIG. 8 is a top plan view of the angulated interlocking building element shown in FIG. 7, with the bottom plan view being substantially identical;

FIG. 9 is a front elevational view of the angulated interlocking building element shown in FIG. 7;

FIG. 10 is a rear elevational view thereof;

FIG. 11 is a side elevational view as viewed from the right side of FIG. 8; and

FIG. 12 is a side elevational view as viewed from the left side of FIG. 8.

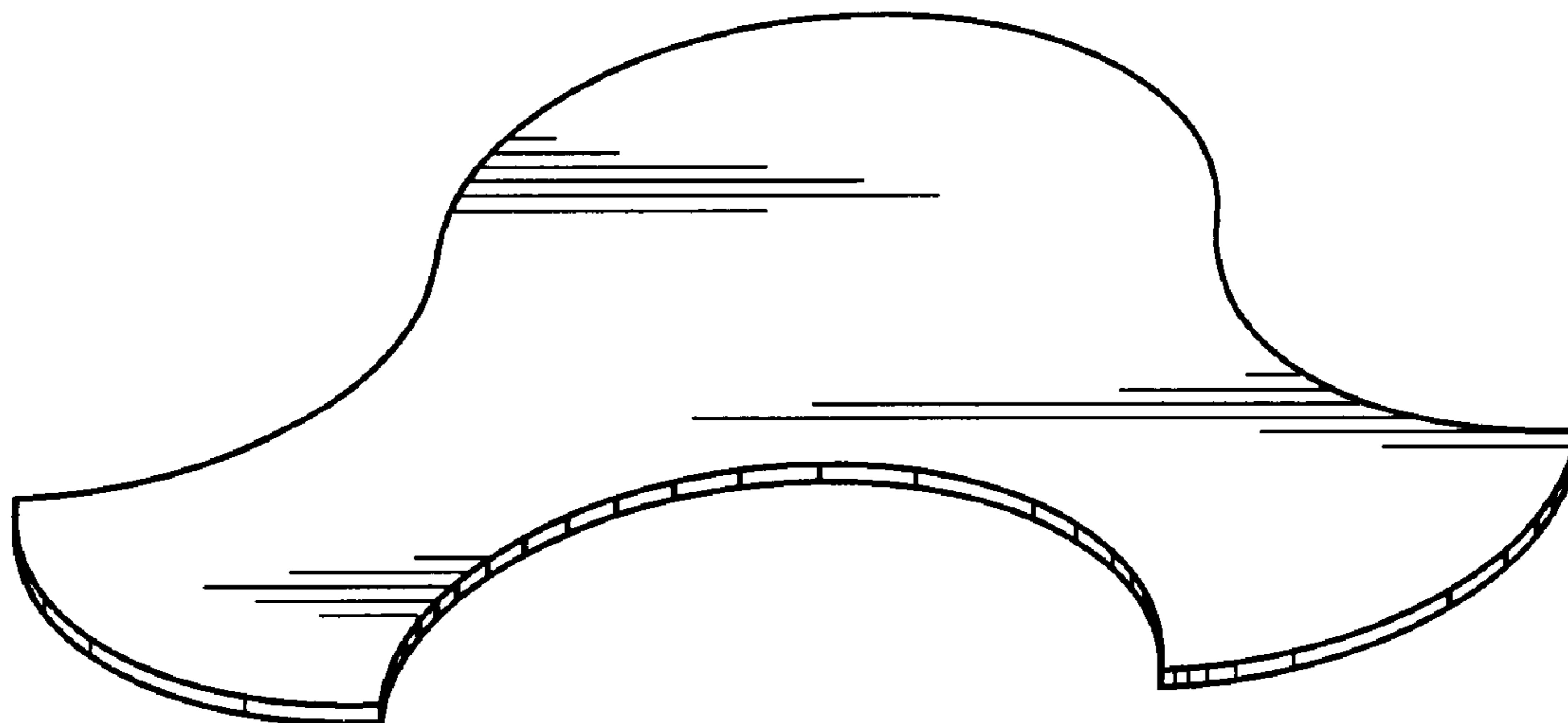
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1 Claim, 1 Drawing Sheet



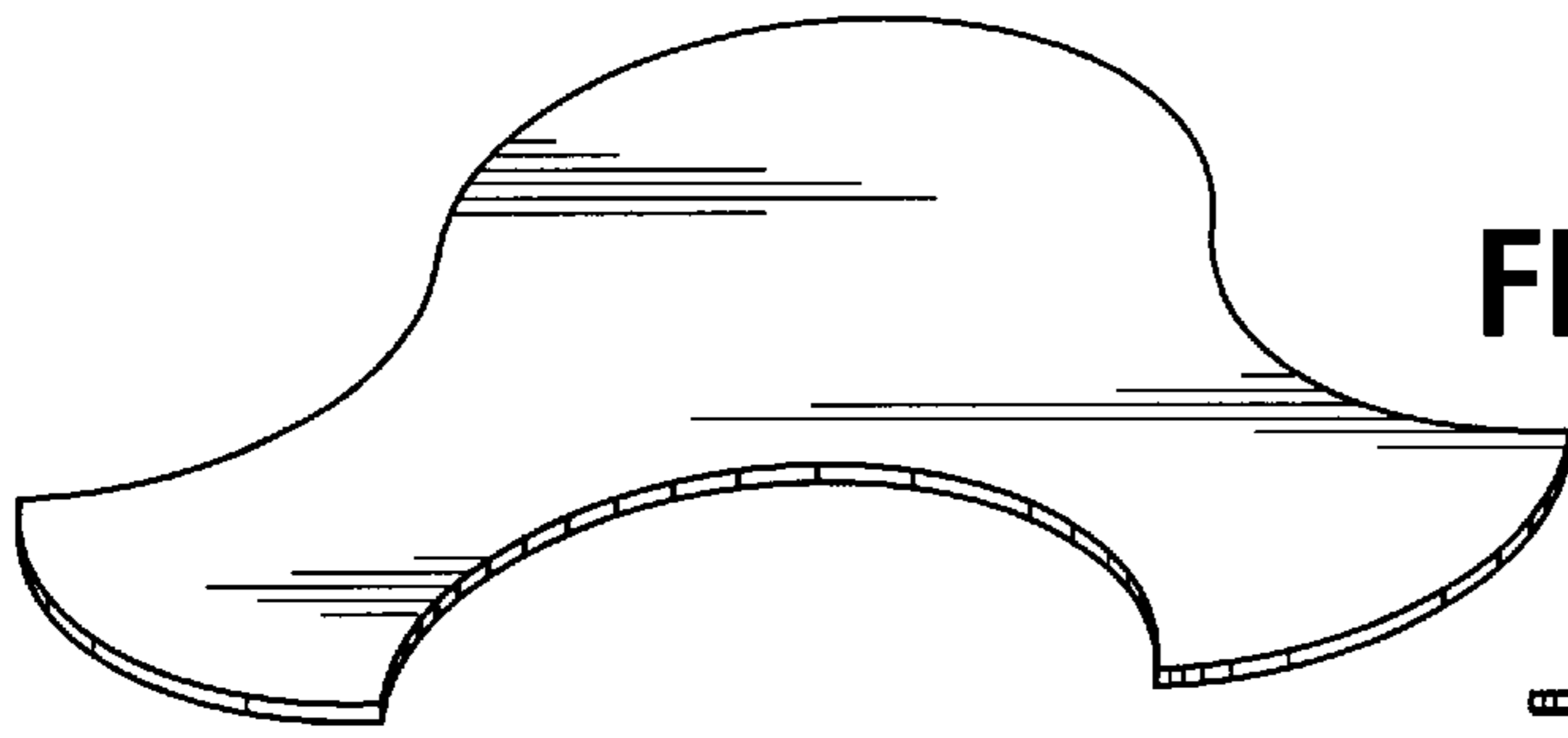


FIG. 1



FIG. 3

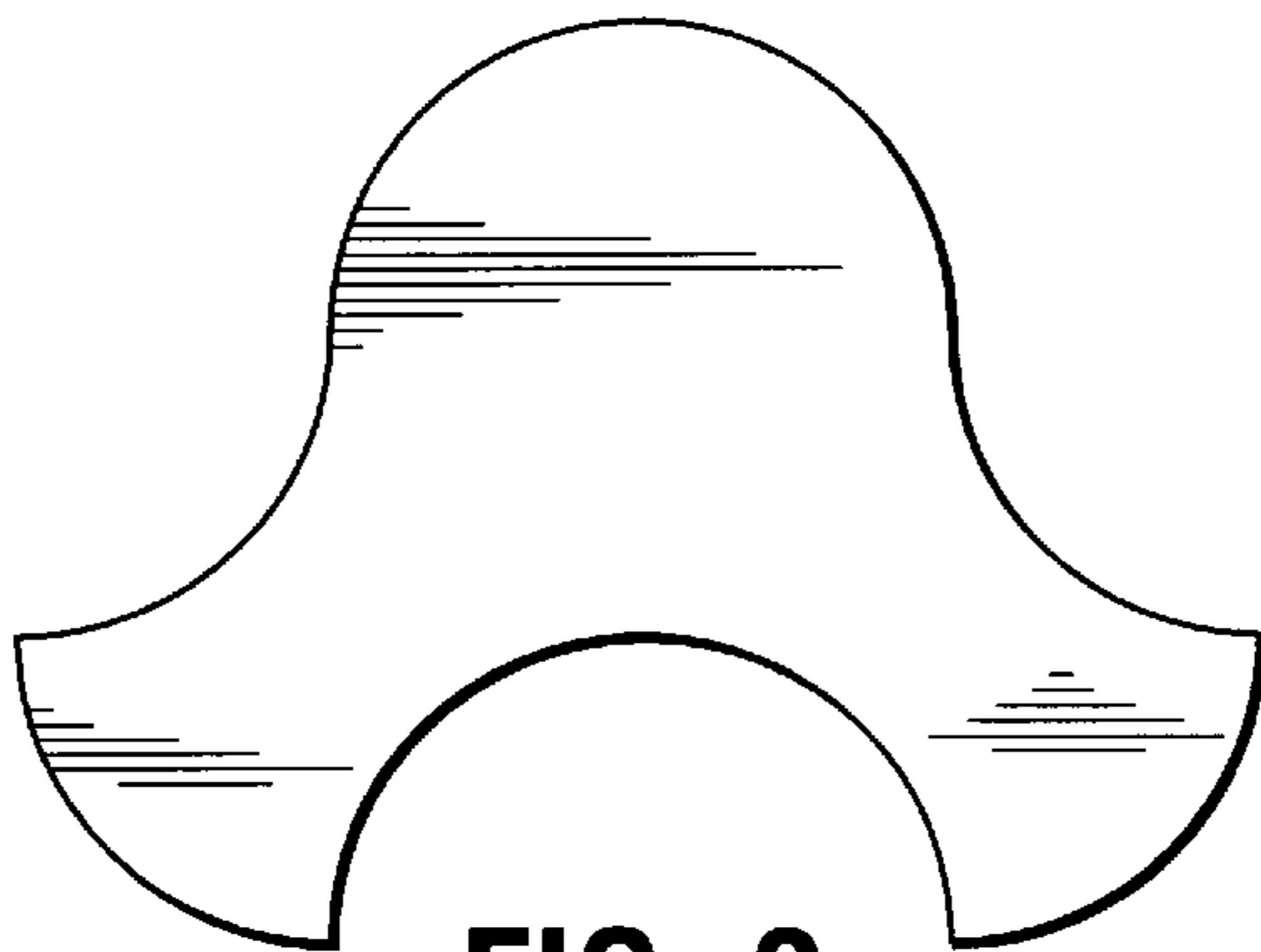


FIG. 2



FIG. 4



FIG. 5



FIG. 6

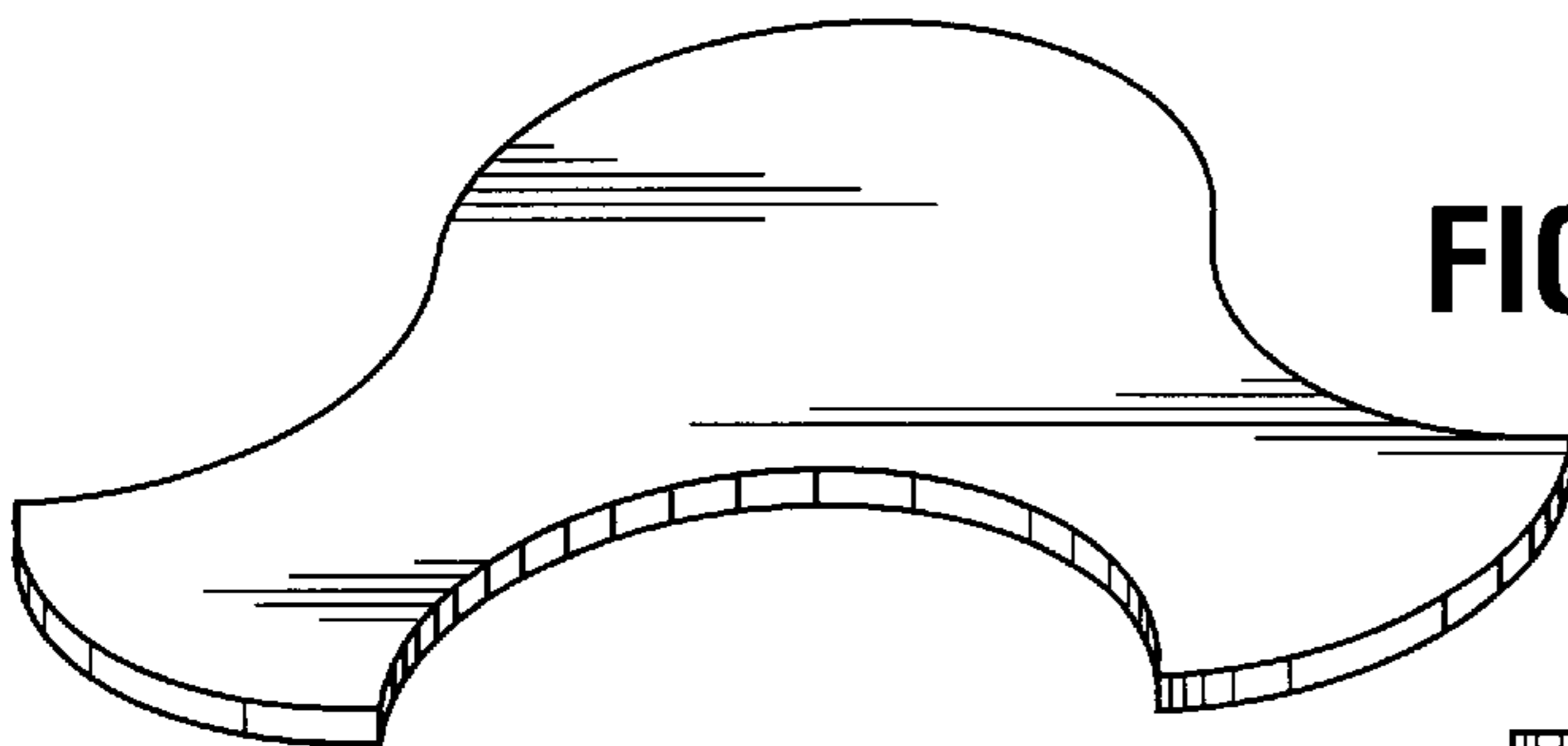


FIG. 7



FIG. 9

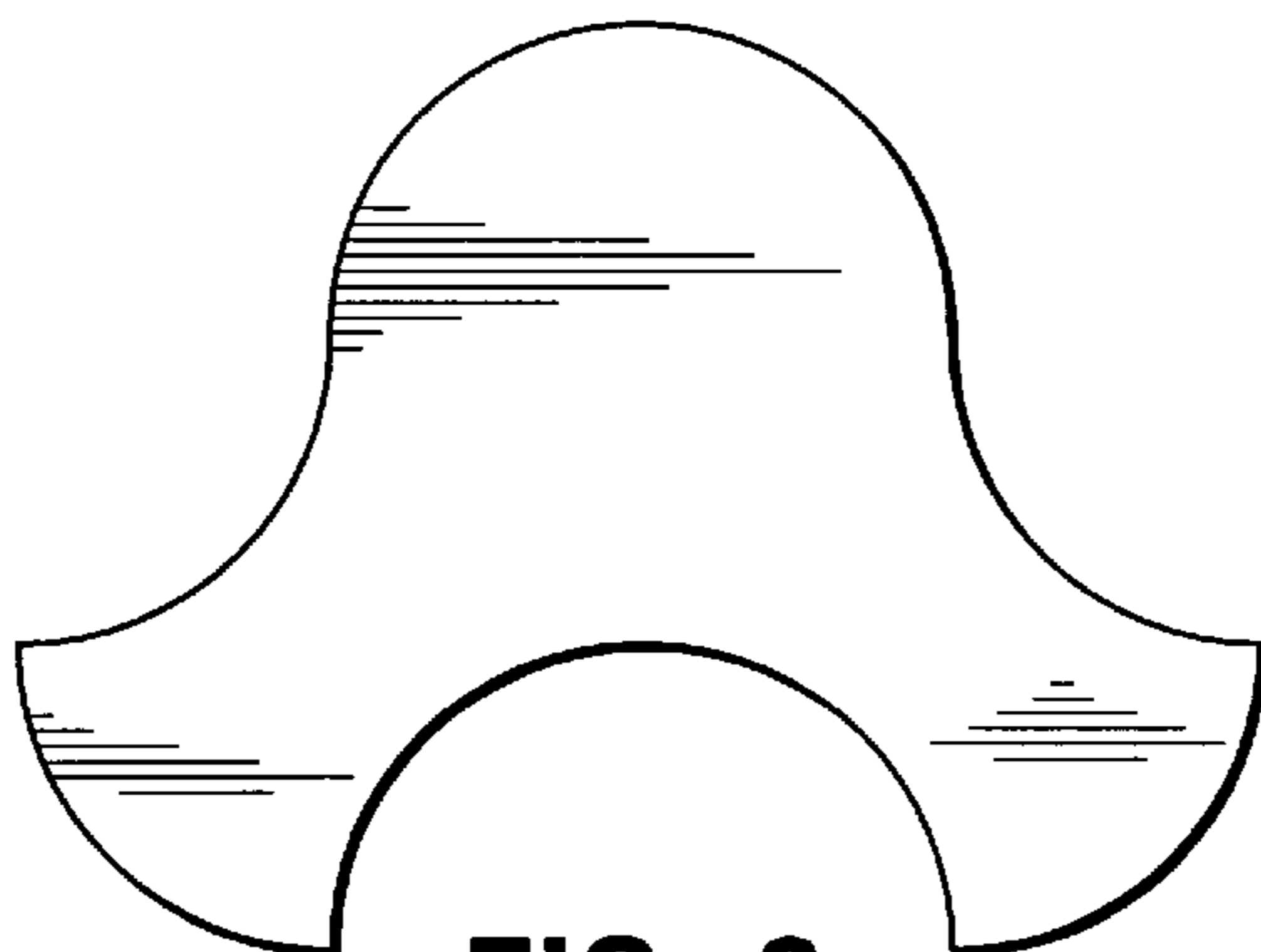


FIG. 8



FIG. 10



FIG. 11

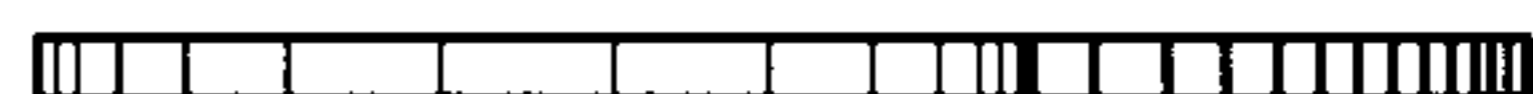


FIG. 12