



US00D401918S

United States Patent [19]

Dow et al.

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[45] Date of Patent: ****Dec. 1, 1998**

[54] **CONTROL MODULE FOR A COMPUTER PERIPHERAL SUCH AS A MEDIA AUTOCHANGER**

D. 320,789	10/1991	Sogabe	D14/156
D. 329,231	9/1992	Lee	D14/156
D. 350,960	9/1994	Sakata et al.	D14/168
D. 366,658	1/1996	Fukutome	D14/168

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[73] Assignee: **Hewlett-Packard Company**, Palo Alto, Calif.

[57] CLAIM

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

The ornamental design of a control module for a computer peripheral such as a media autochanger, as shown and described.

[21] Appl. No.: **63,320**

DESCRIPTION

[22] Filed: **Dec. 5, 1996**

Related U.S. Application Data

[62] Division of Ser. No. 32,547, Dec. 21, 1994, Pat. No. Des. 381,324.

FIG. 1 is a top, rear perspective view of a first embodiment of a control module for a computer peripheral such as a media autochanger showing our new design; FIG. 2 is a top, left perspective view thereof; FIG. 3 is a top plan view thereof; FIG. 4 is a front elevation view thereof; FIG. 5 is a rear elevation view thereof; FIG. 6 is a right elevation view thereof of which the left elevation view is a mirror image; FIG. 7 is a top, rear perspective view of a second embodiment of a control module for a computer peripheral such as a media autochanger showing our new design; FIG. 8 is a top, left perspective view of said second embodiment; and FIG. 9 is a top plan view of said second embodiment; and, FIG. 10 is a side elevation view of said second embodiment.

[51] **LOC (6) Cl.** **14-02**

[52] **U.S. Cl.** **D14/114**

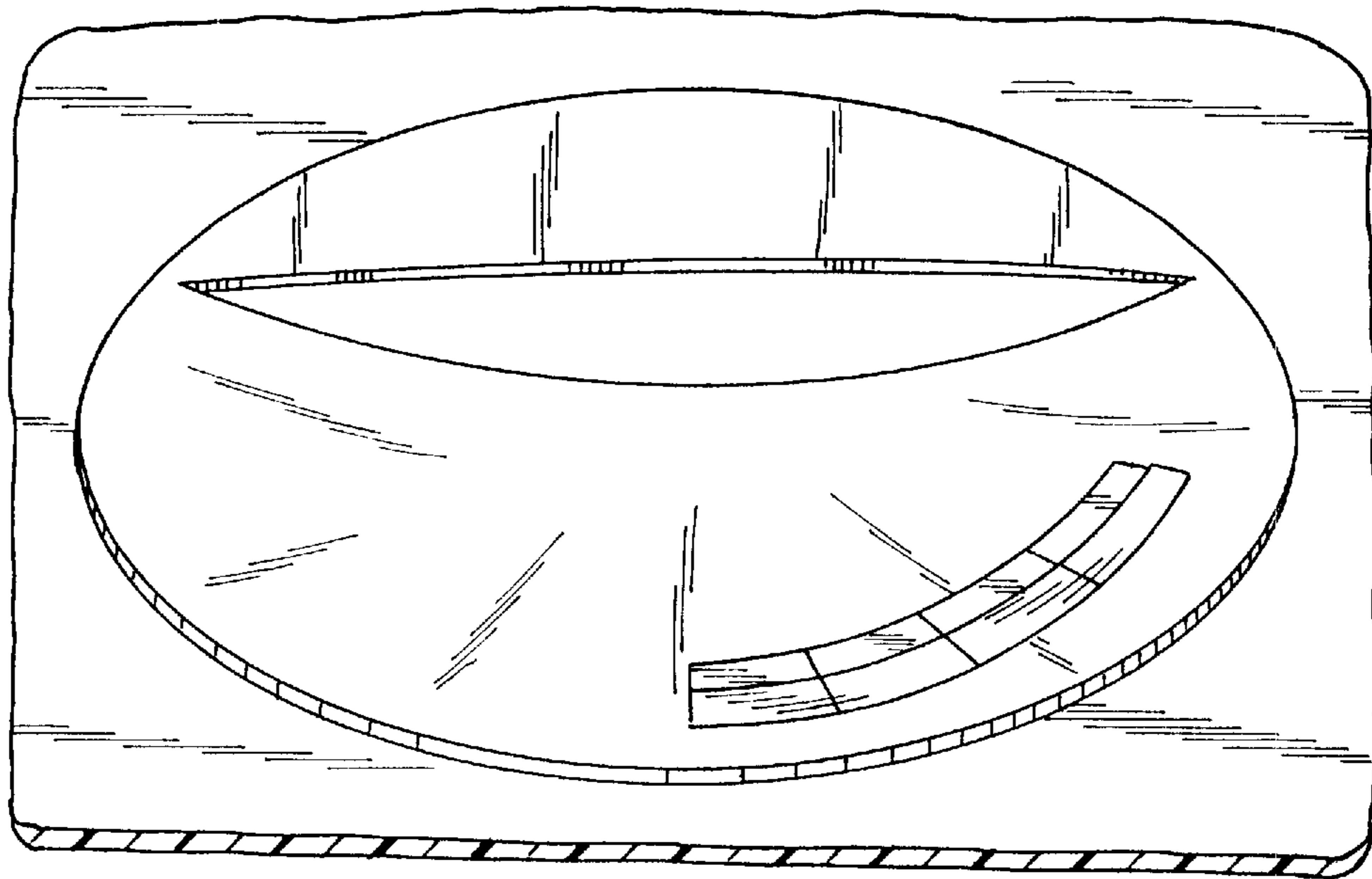
[58] **Field of Search** D14/100, 114, D14/156, 107; D9/345-6; D6/626-7; D13/162; 361/724-6, 622; 360/99.12

[56] References Cited

U.S. PATENT DOCUMENTS

D. 305,658	1/1990	Hosaka	D14/169
D. 310,834	9/1990	Shibata	D14/156
D. 312,083	11/1990	Takada	D14/156

1 Claim, 5 Drawing Sheets



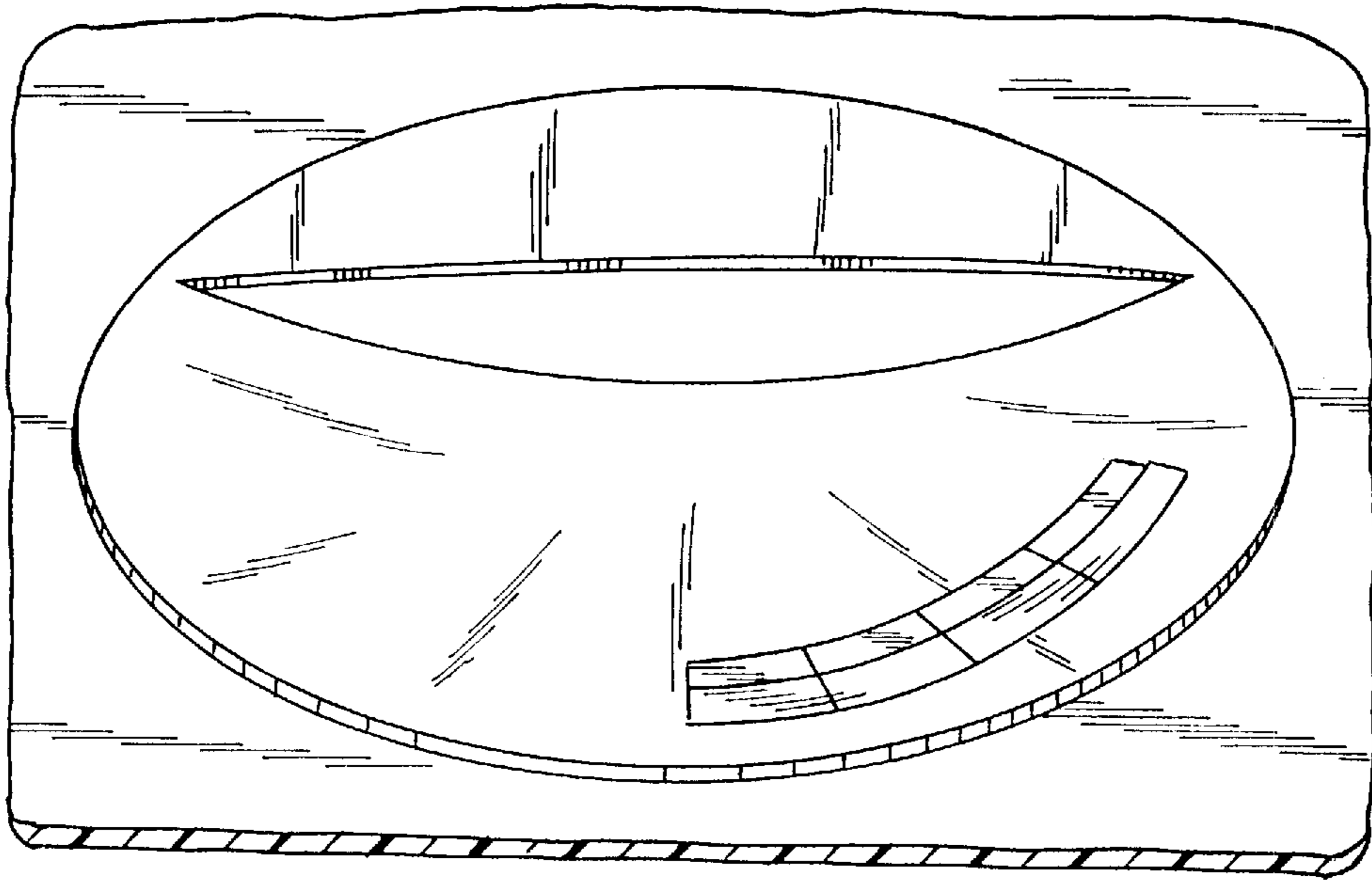


FIG. 1

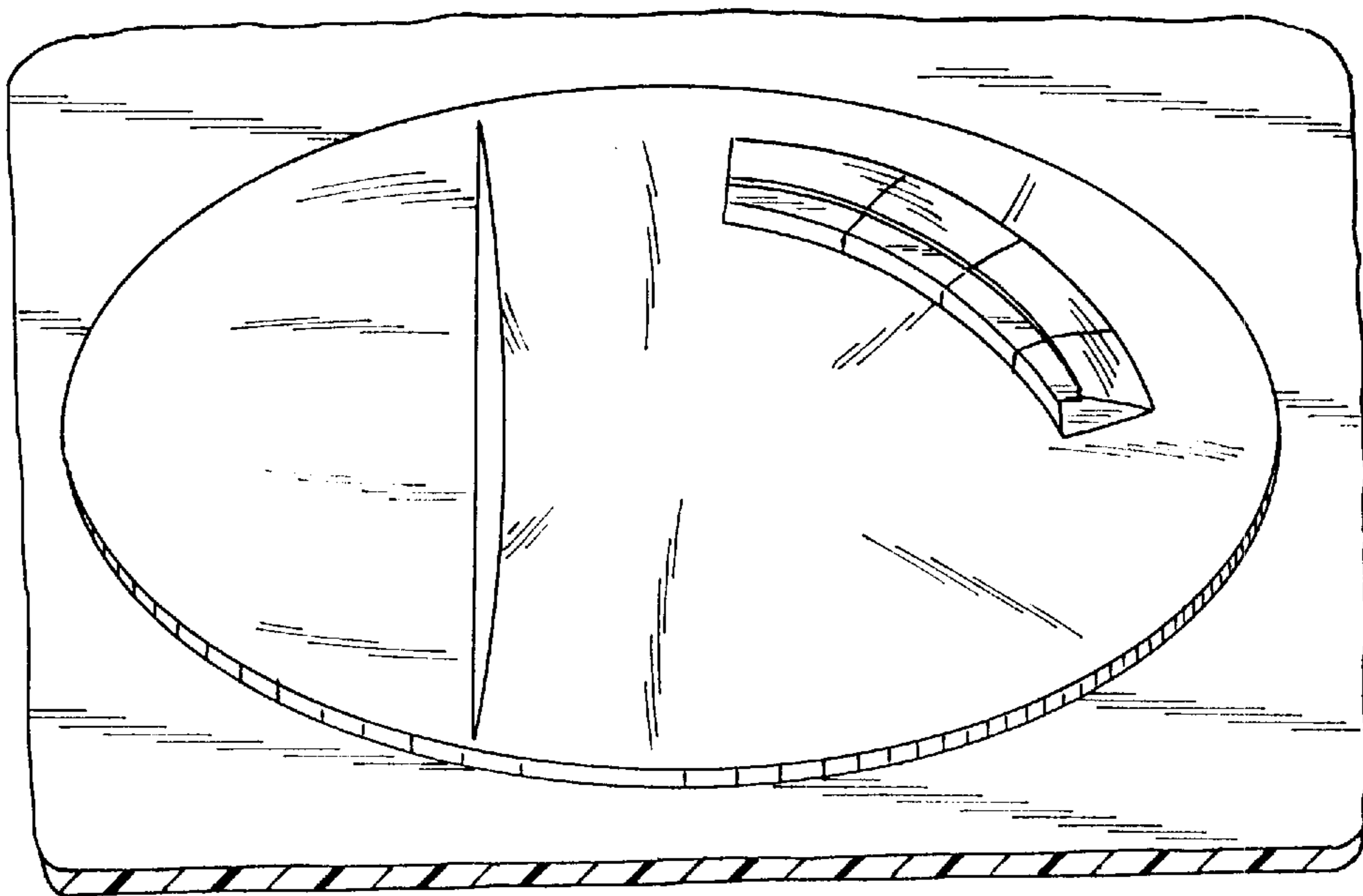


FIG. 2

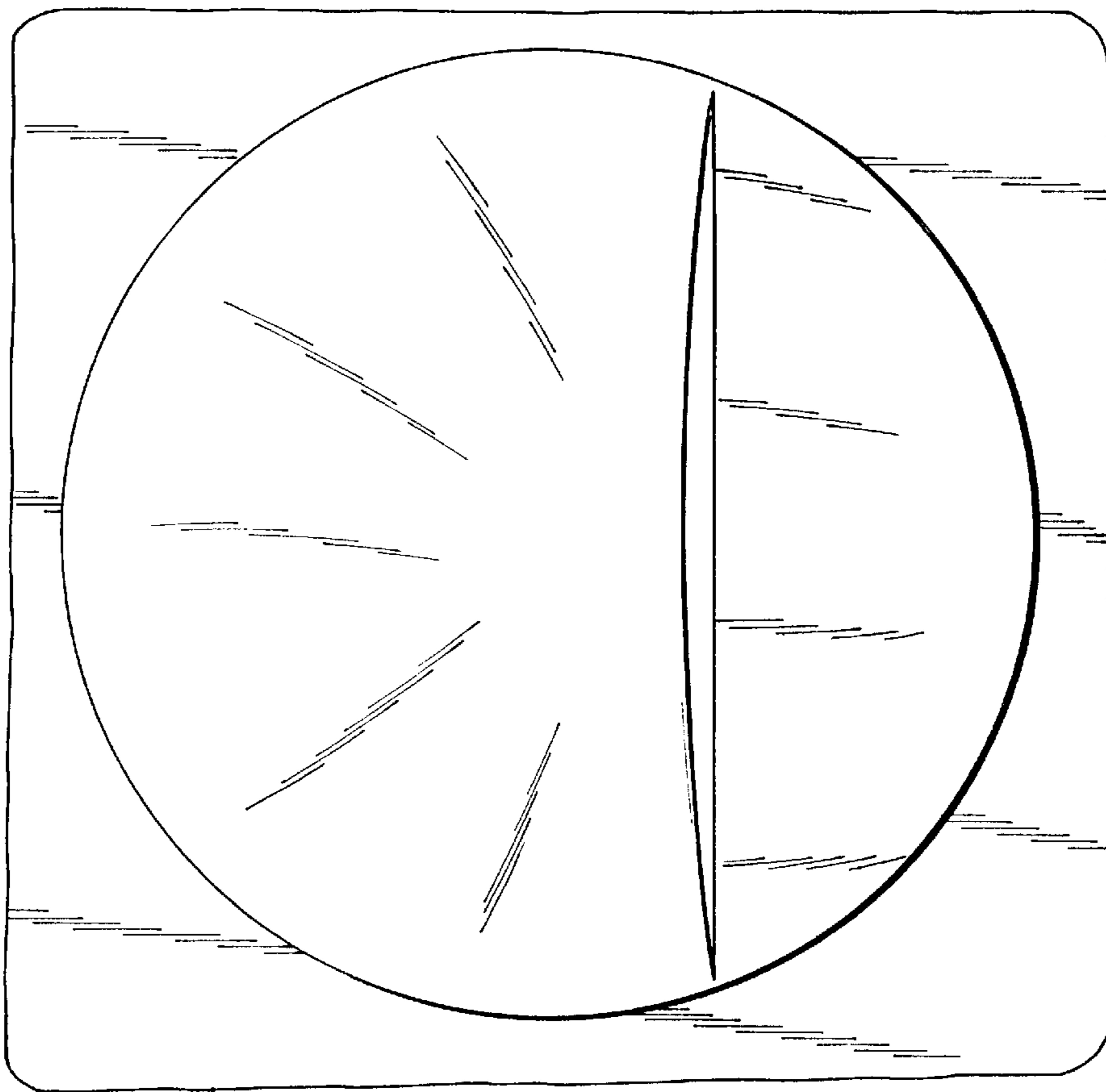


FIG. 3



FIG. 4



FIG. 5



FIG. 6

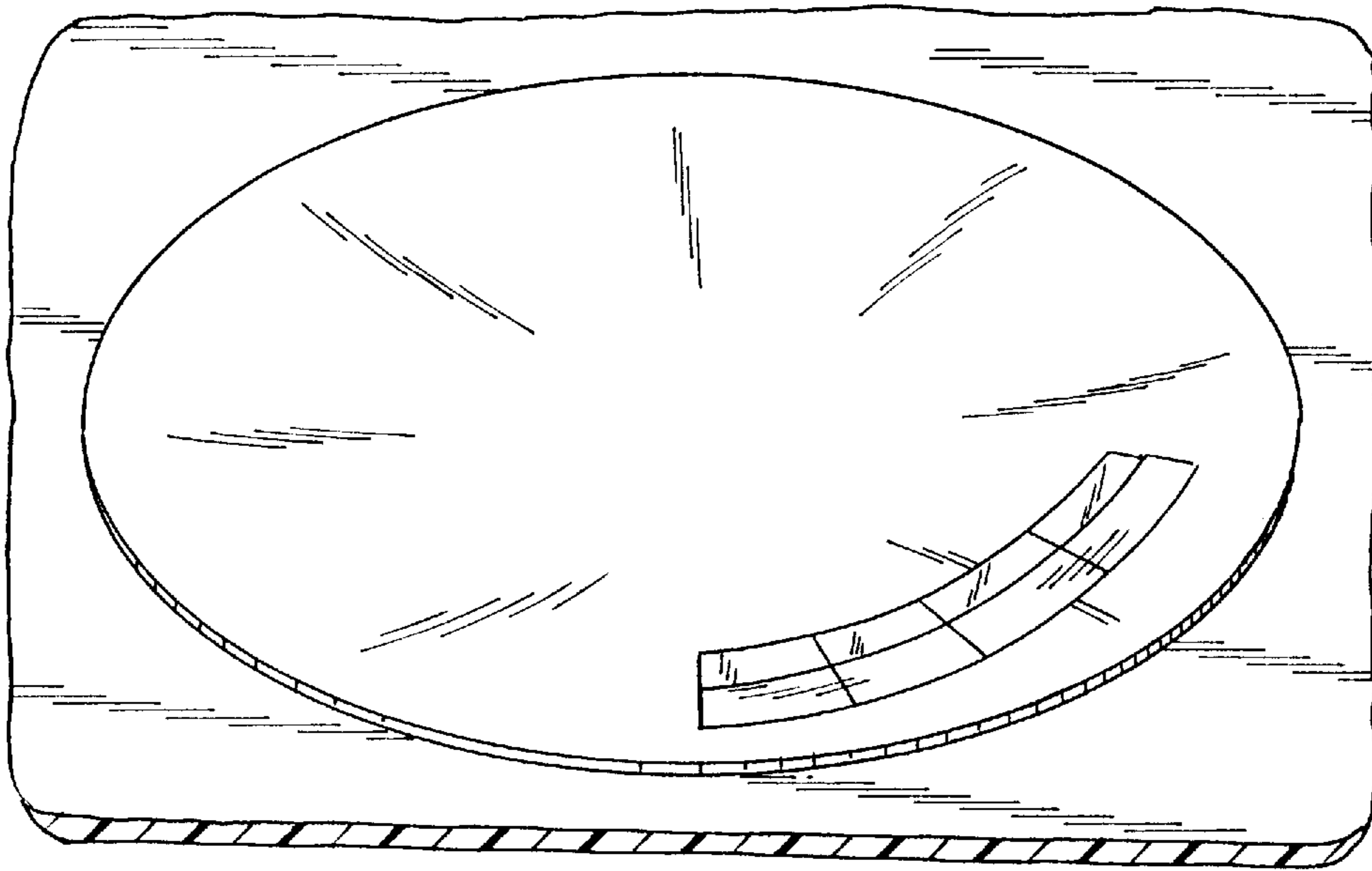


FIG. 7

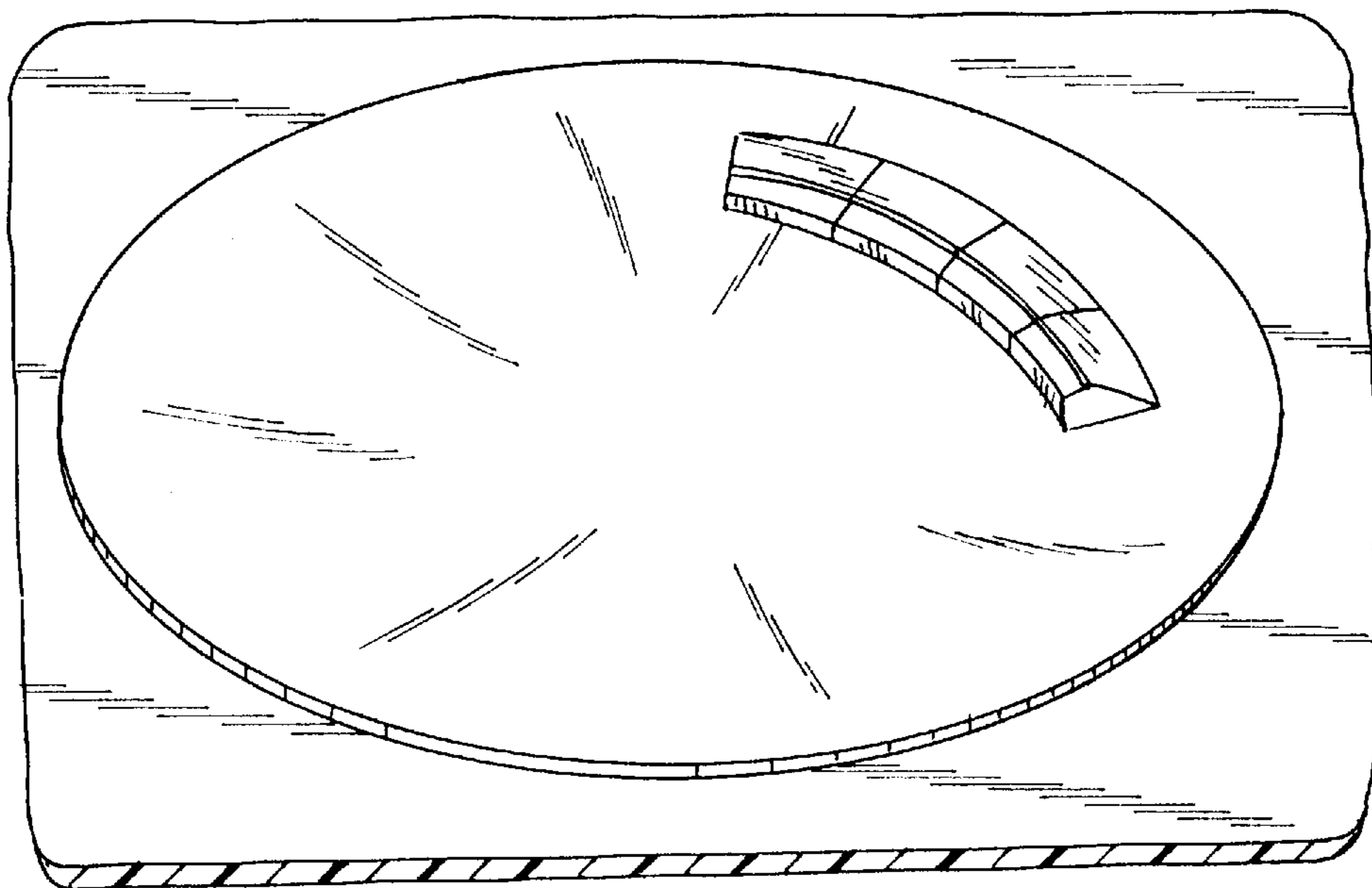


FIG. 8

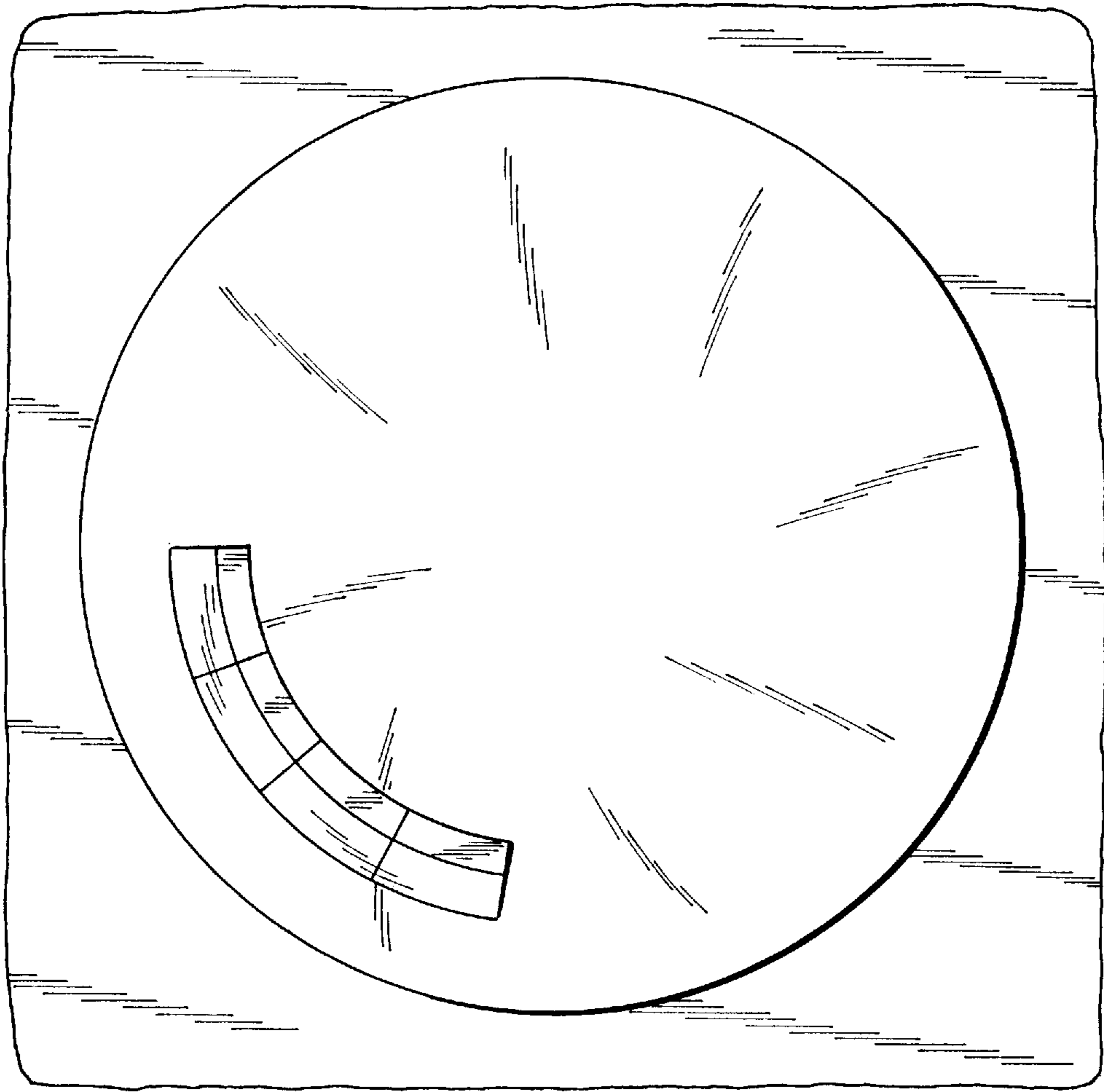


FIG. 9



FIG.10