



US00D348784S

United States Patent [19]

[11] Patent Number: **Des. 348,784**

Hassel et al.

[45] Date of Patent: **** Jul. 19, 1994**

[54] ADJUSTABLE FOOT REST

[75] Inventors: **H. Charles Hassel; Michael J. Rocha,**
both of Los Angeles, Calif.

[73] Assignee: **Microwave Accessories, Inc.,**
Inglewood, Calif.

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

[21] Appl. No.: **894,222**

[22] Filed: **Jun. 4, 1992**

[52] U.S. Cl. **D6/353; D6/349**

[58] Field of Search **D6/349-353,**
D6/355, 451, 484; 297/175, 181, 188, 192, 461,
462, 423.1, 423.39; D21/191

[56] References Cited

U.S. PATENT DOCUMENTS

D. 168,688	1/1953	Johnson et al.	D6/485
D. 313,521	1/1991	Hassel et al.	D6/501
D. 317,959	7/1991	Francis	D21/191
2,341,080	2/1944	Burkholder	155/169
2,566,498	9/1951	Revercomb	155/169
3,438,675	4/1969	Seguin et al.	297/439
3,554,600	1/1971	Hennessey	297/439
3,653,715	4/1972	Drabert et al.	297/439
3,940,181	2/1976	Cheek	297/439
4,228,745	10/1980	Gale	108/116
4,441,432	4/1984	Carlton	108/5
4,441,758	4/1984	Fleischer	297/439
4,549,767	10/1985	Hampshire et al.	297/439
4,991,908	2/1991	Krechel	297/439

FOREIGN PATENT DOCUMENTS

224847	10/1962	Australia .
3129855	2/1983	Fed. Rep. of Germany .

OTHER PUBLICATIONS

Page 27, footrests; Devoke Catalog, 500 Martin Ave., Santa Clara, CA 95052; Publication Date: Summer 1987.

Sell Sheet, footrest; Disconsin Corp., 15 court Square, Suite 100B, Boston, MA 02108; Publication Date Apr. 23, 1986.

Page 17, footrest; Rubbermaid Incorporated, Office Products Division, Wooster, OH 44691; Publication Date 1990.

Catalog Page, Footrest; Biotec Systems, 3158 Production Dr., P.O. Box 8, Fairfield, OH 45014; Publication Date 1982.

Page 22, Footrest; Wright Line, a unit of Barry Wright, 150 Grove St., Worcester, MA 01605; Publication Date 1983.

Primary Examiner—Nelson C. Holtje

Assistant Examiner—J. E. Seeger

Attorney, Agent, or Firm—Richard B. O'Planick; Lisa B. Riedesel

[57] CLAIM

The ornamental design for an adjustable foot rest, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of an adjustable foot rest showing my new design, the rear elevational view being a mirror image;

FIG. 2 is a side elevational view, the opposite side being a mirror image;

FIG. 3 is a top plan view;

FIG. 4 is a bottom plan view; and,

FIG. 5 is a perspective view.

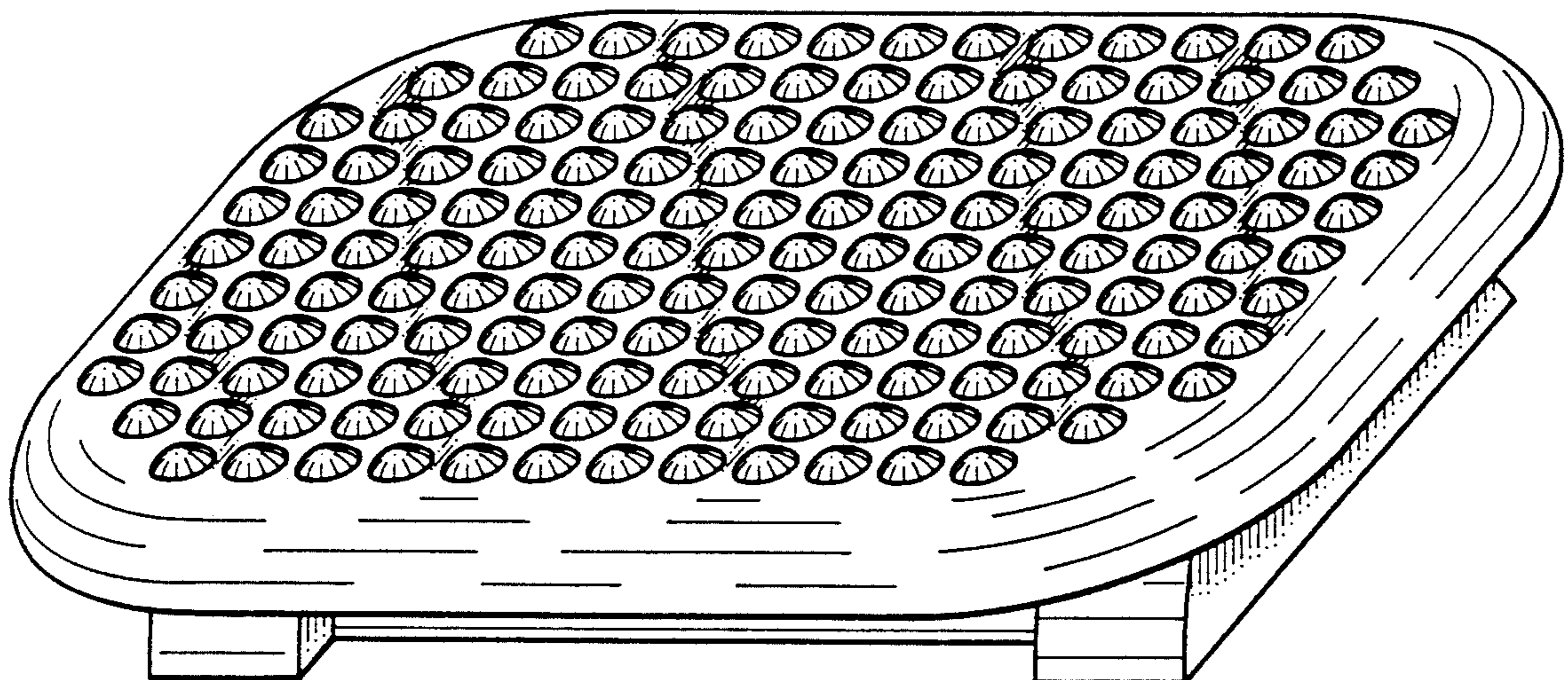


FIG. 1

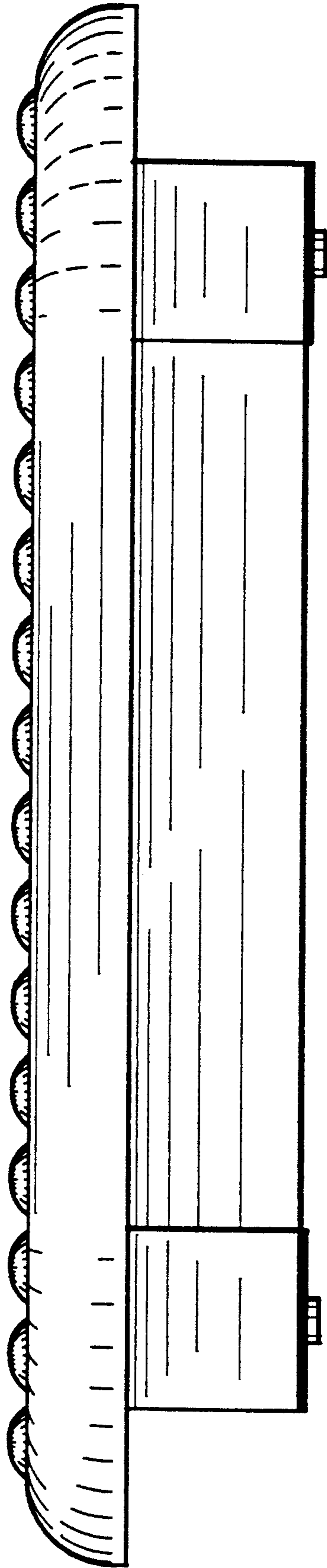


FIG. 2

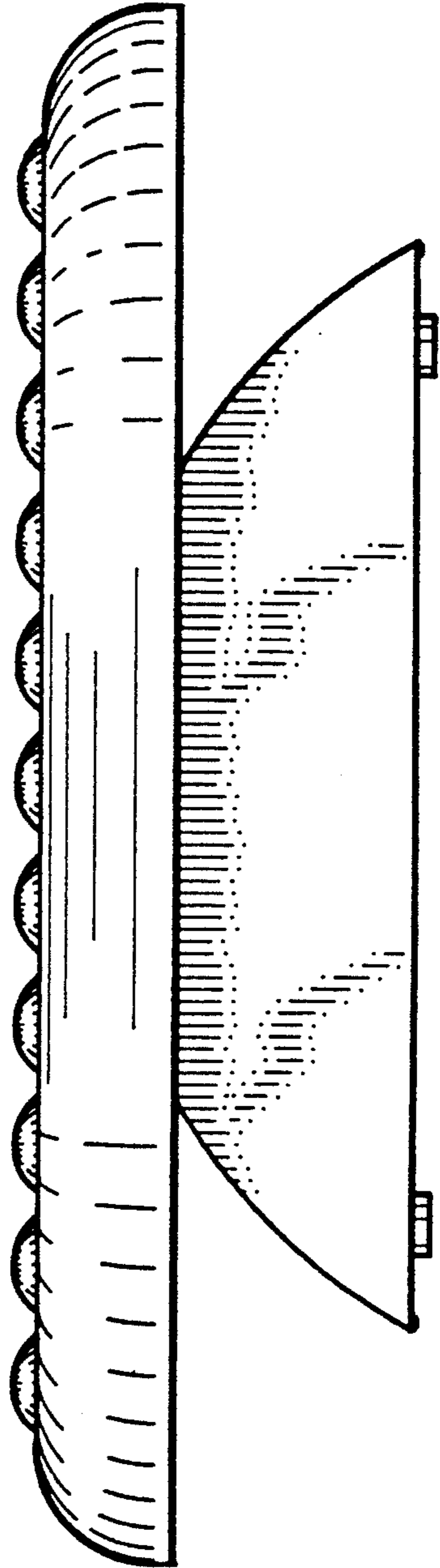


FIG. 3

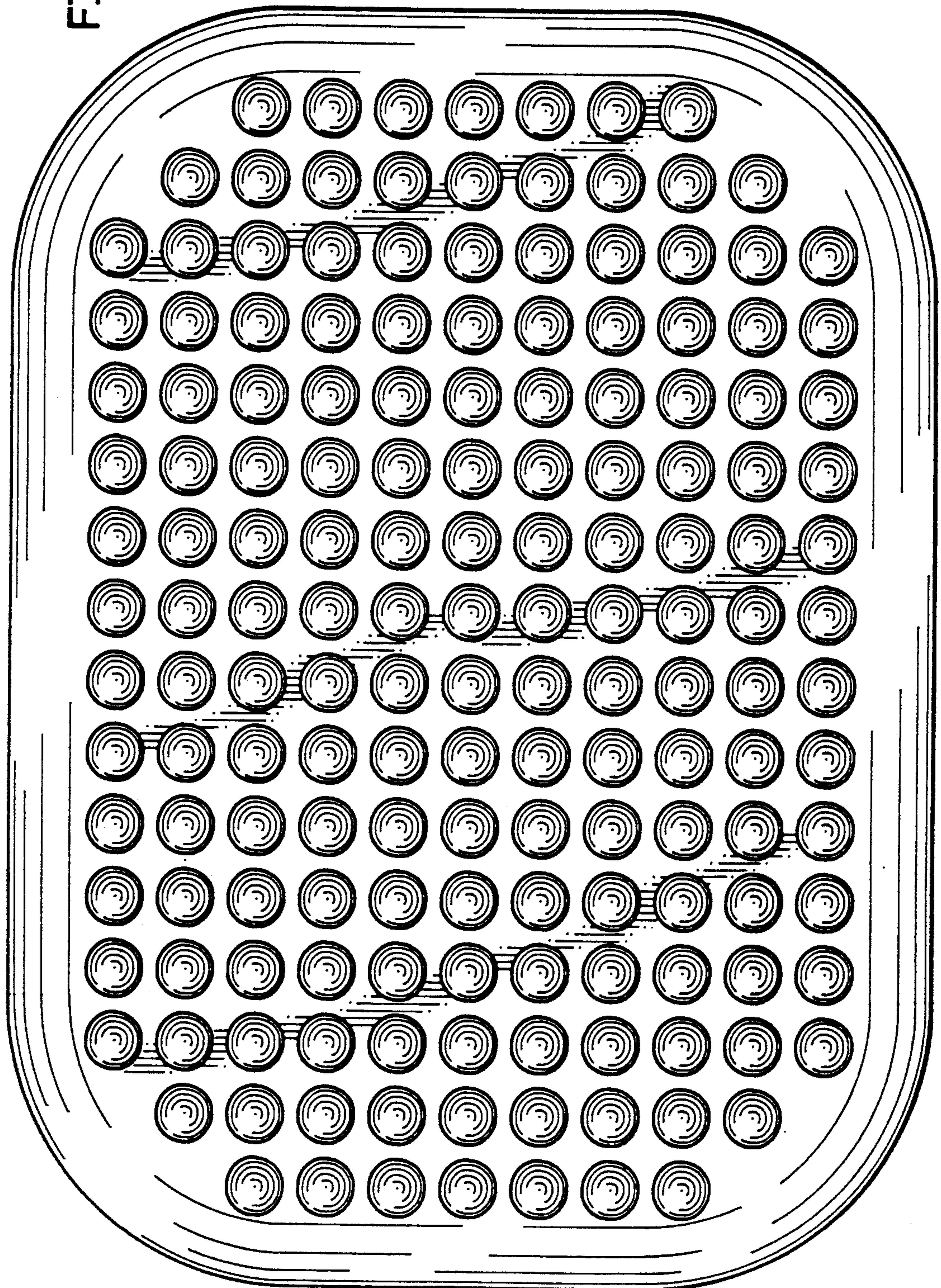
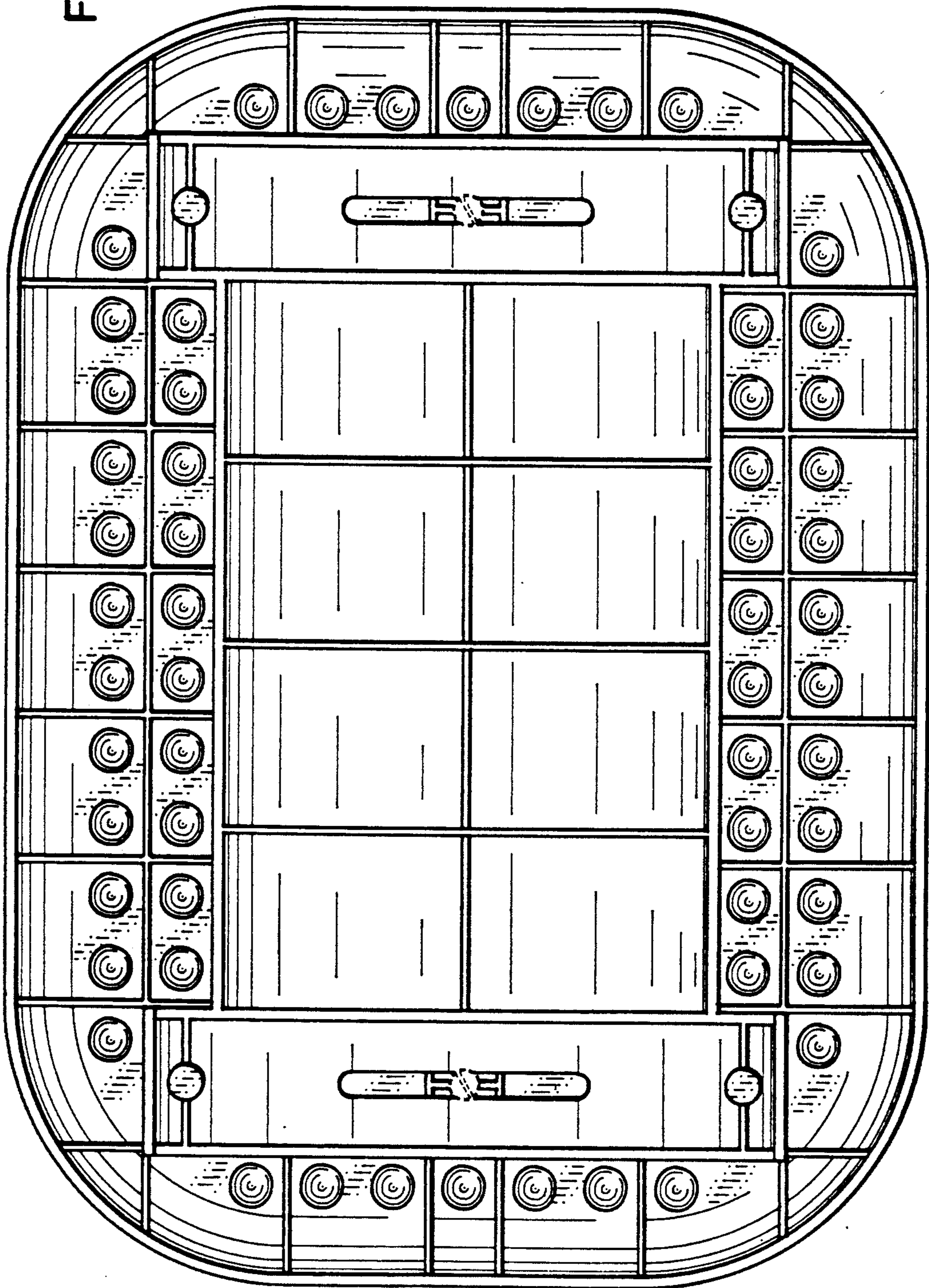


FIG. 4



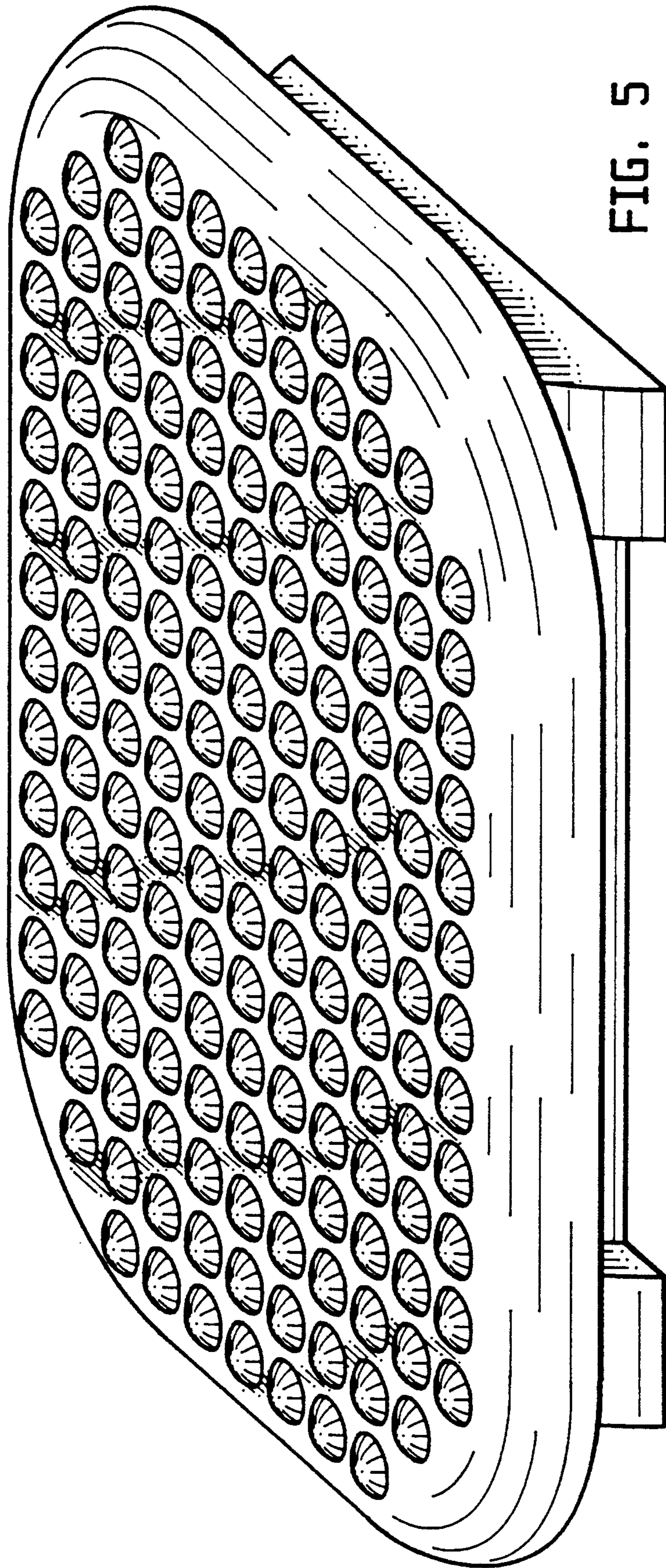


FIG. 5