

[54] NESTABLE CAN TRAY

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[**] Term: 14 Years

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[52] U.S. Cl. D34/40; D9/341

[58] Field of Search D40/40-46; D9/341-346; 206/499, 503, 518, 519, 507, 203, 506; 220/1.5, 906, DIG. 2, DIG. 15, 509, 507, 514

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 202,826 11/1965 Weiss D9/341
- D. 208,111 7/1967 Vidal D34/45
- D. 284,841 7/1986 Rowland et al. D34/40 X
- 820,445 5/1906 Speer 220/509
- 2,535,493 12/1950 Gerber 220/DIG. 15 X
- 2,743,030 4/1956 Read, Jr. 220/510
- 2,970,715 2/1961 Kappel et al. 220/516
- 3,055,542 9/1962 Russo .
- 3,104,044 9/1963 Reifers .
- 3,203,583 8/1965 Amberg et al. .
- 3,219,233 11/1965 Whiteford .
- 3,420,402 1/1969 Frater et al. .
- 3,643,812 2/1972 Mander et al. 211/74
- 3,812,996 5/1974 Bunnell 220/516
- 4,095,720 6/1978 Delbrouck et al. .
- 4,098,403 7/1978 Davis .
- 4,205,749 6/1980 Carroll et al. .
- 4,256,224 3/1981 Hirota .
- 4,304,334 12/1981 Hirota .

- 4,316,540 2/1982 Lapham .
- 4,344,530 8/1982 deLarosiere .
- 4,410,099 10/1983 deLarosiere .
- 4,416,374 11/1983 Smith et al. .
- 4,615,444 10/1986 deLarosiere .
- 4,823,955 4/1989 Apps .

FOREIGN PATENT DOCUMENTS

- WO82/01536 5/1982 PCT Int'l Appl. .
- 1330778 9/1973 United Kingdom .
- 2135278A 8/1984 United Kingdom .

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[57] CLAIM

The ornamental design for a nestable can tray, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a nestable can tray showing my new design;
 FIG. 2 is a top plan view thereof;
 FIG. 3 is a bottom plan view thereof;
 FIG. 4 is a front elevation thereof; the rear elevation being a mirror image thereof;
 FIG. 5 is a left side elevation thereof; the right side elevation being a mirror image thereof;
 FIG. 6 is a perspective view of a modified form of FIG. 1;
 FIG. 7 is a top plan view of FIG. 6;
 FIG. 8 is a bottom plan view of FIG. 6;
 FIG. 9 is a front elevation of FIG. 6. The rear elevation being a mirror image; and
 FIG. 10 is a left side elevation of FIG. 6. The right side elevation being a mirror image.

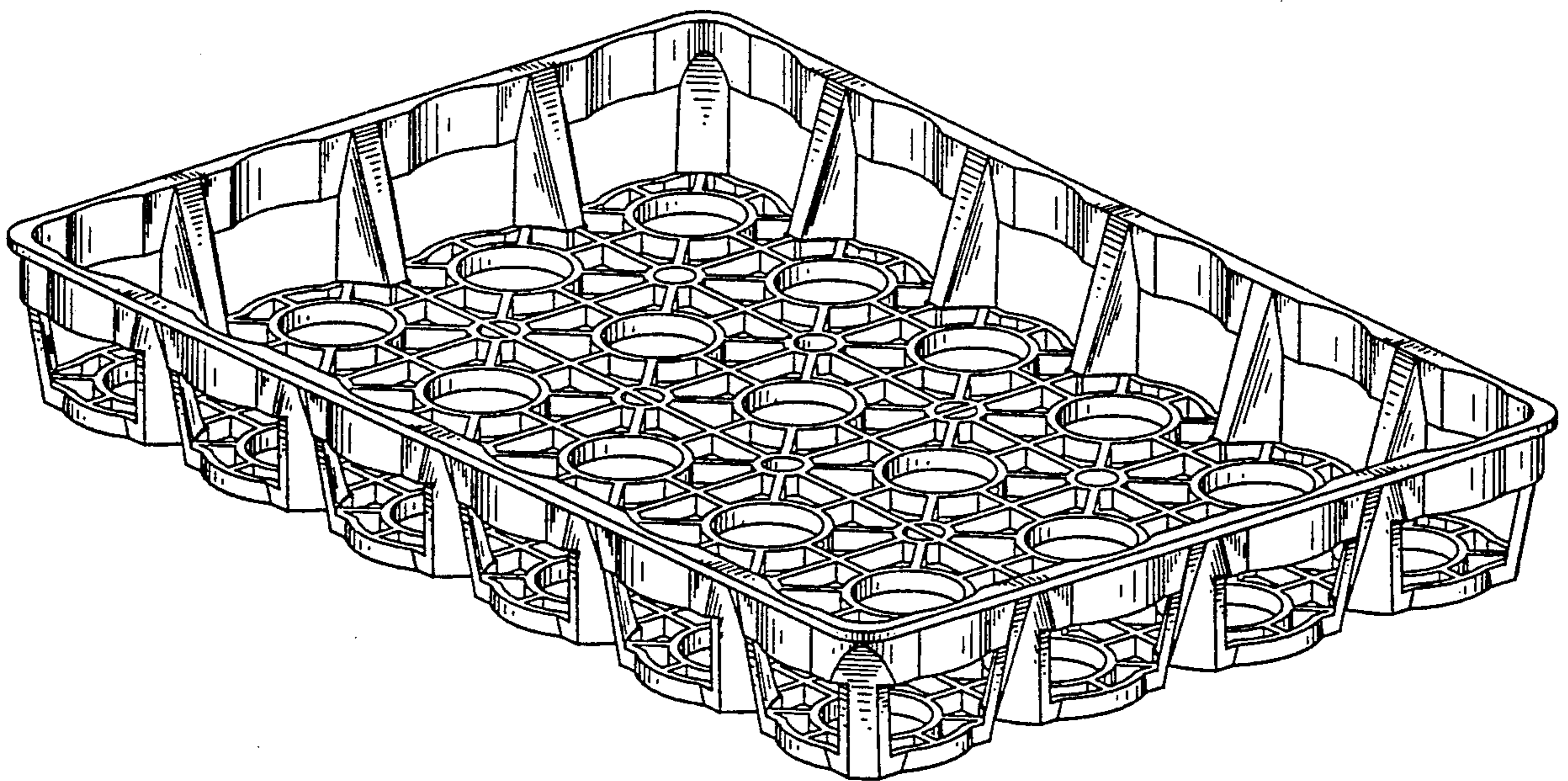


FIG. 1

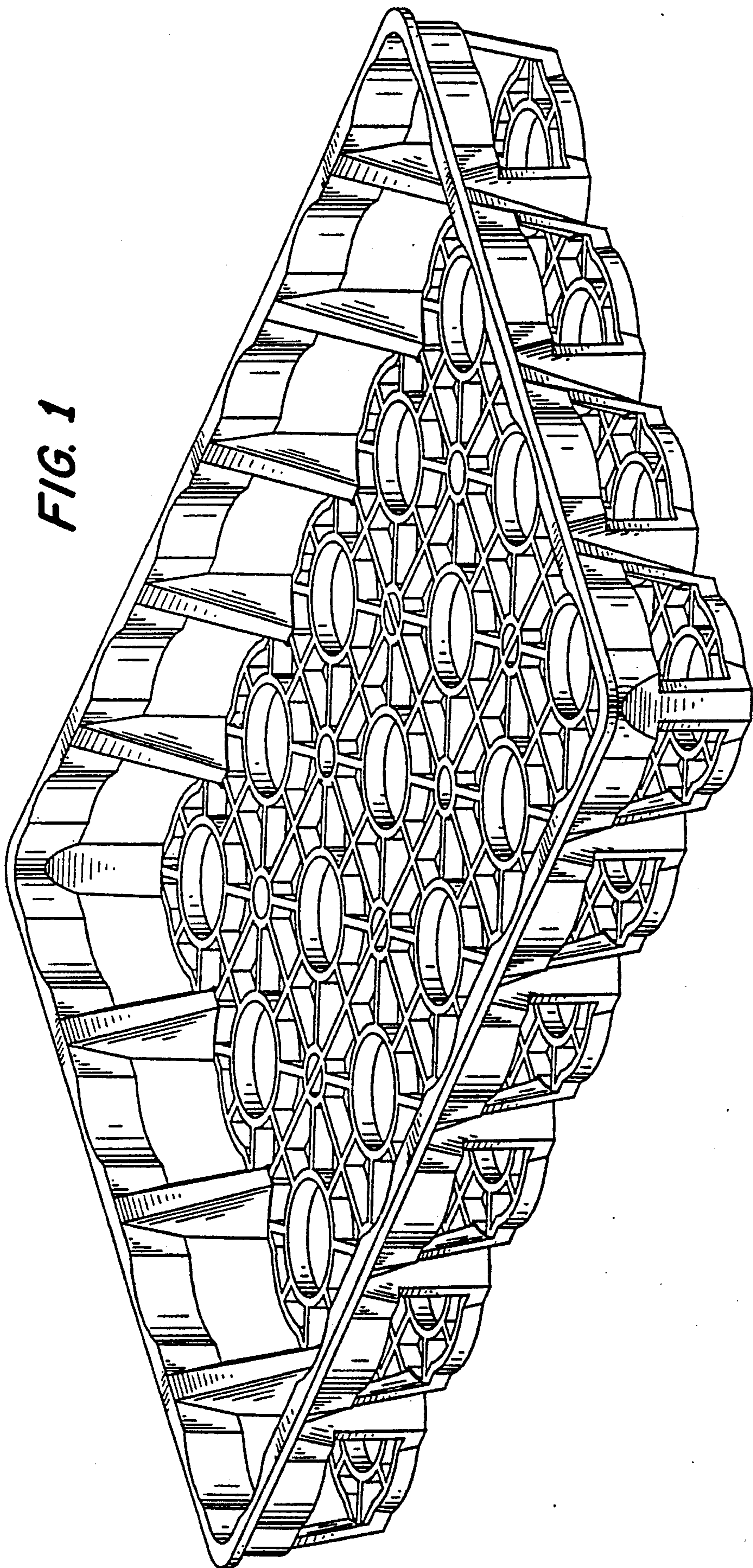


FIG. 2

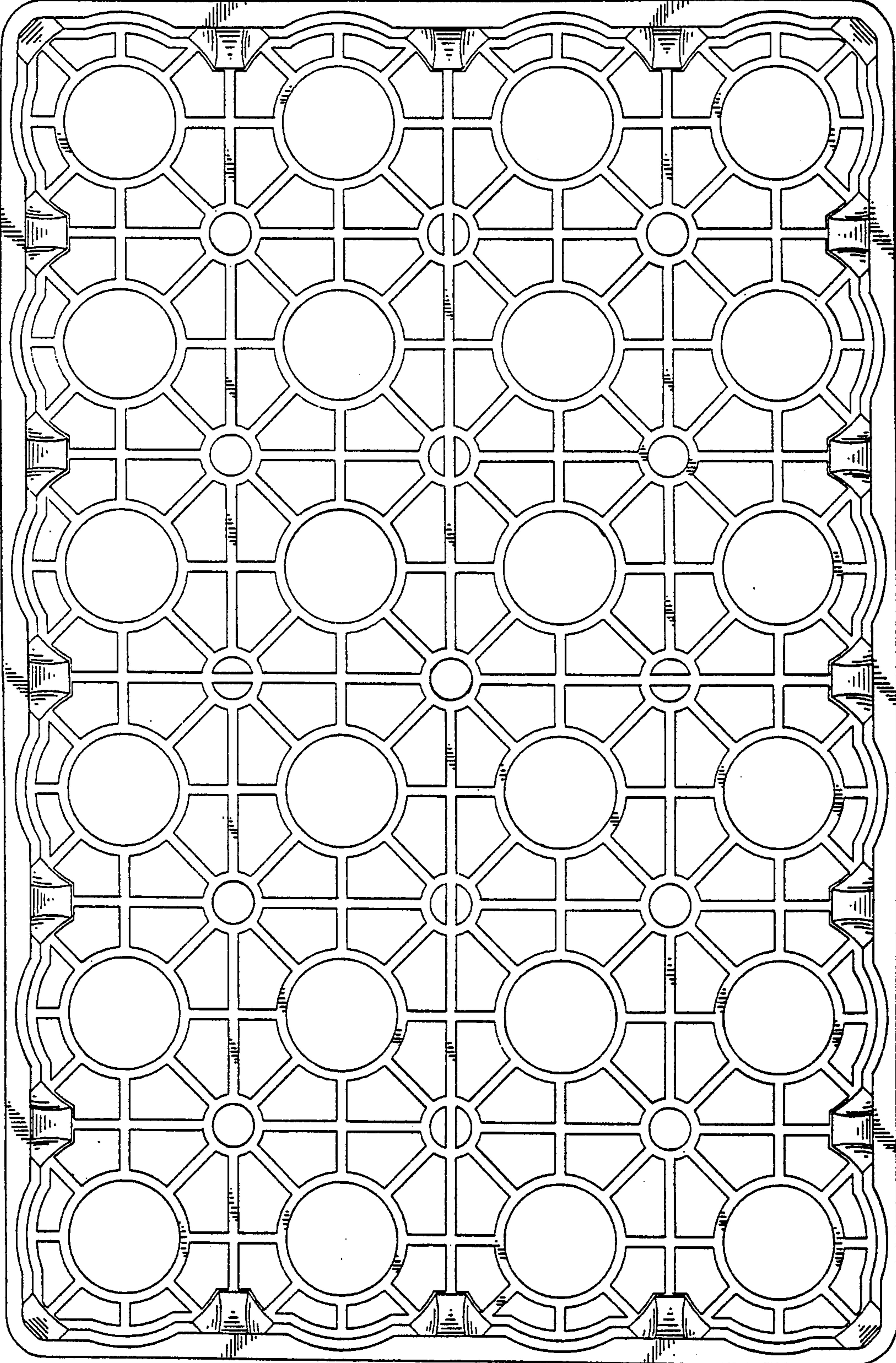


FIG. 3

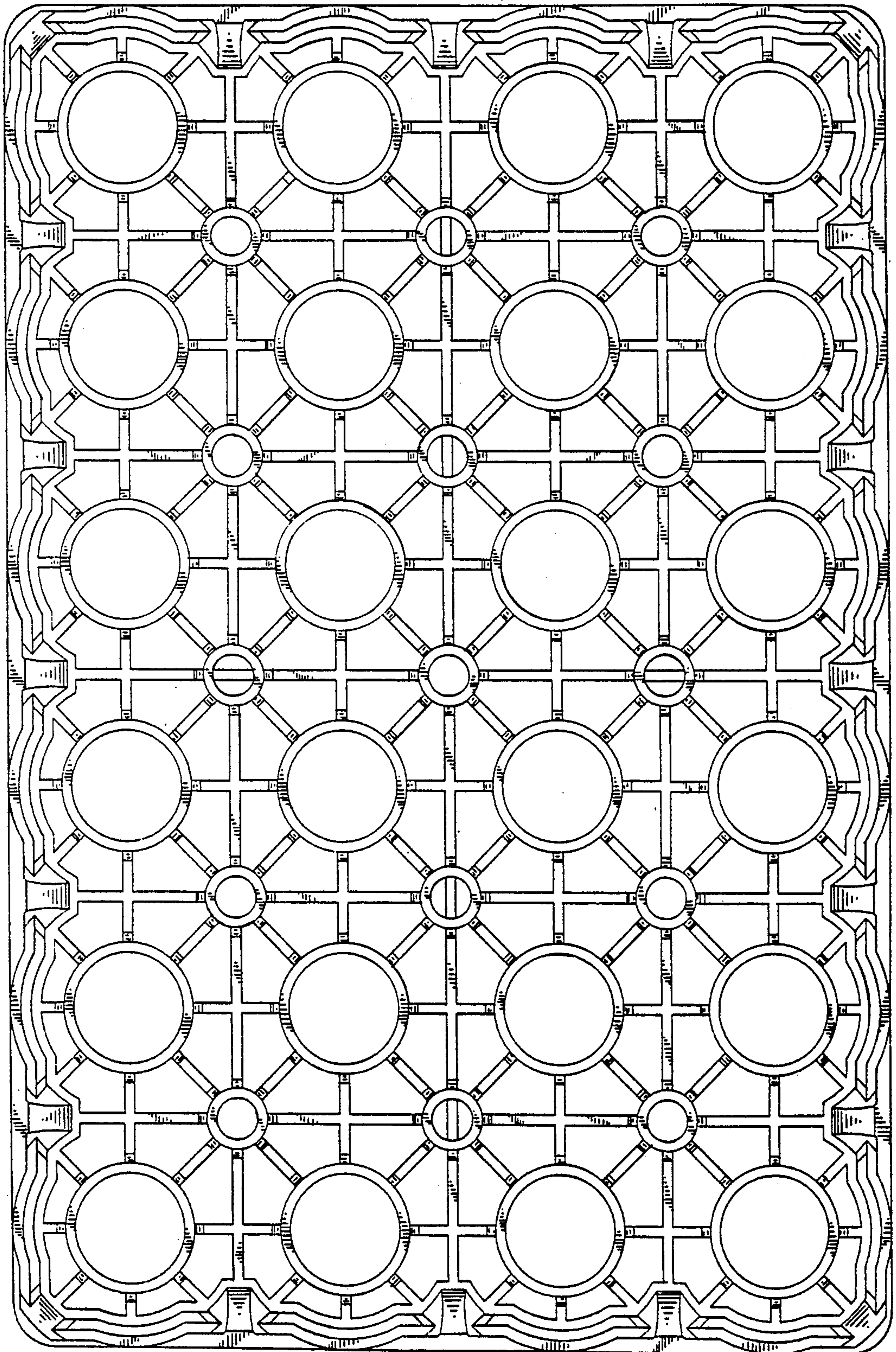


FIG. 4

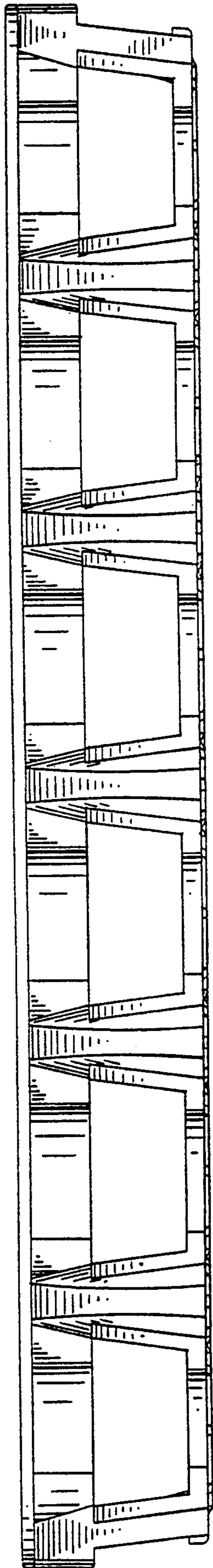


FIG. 5

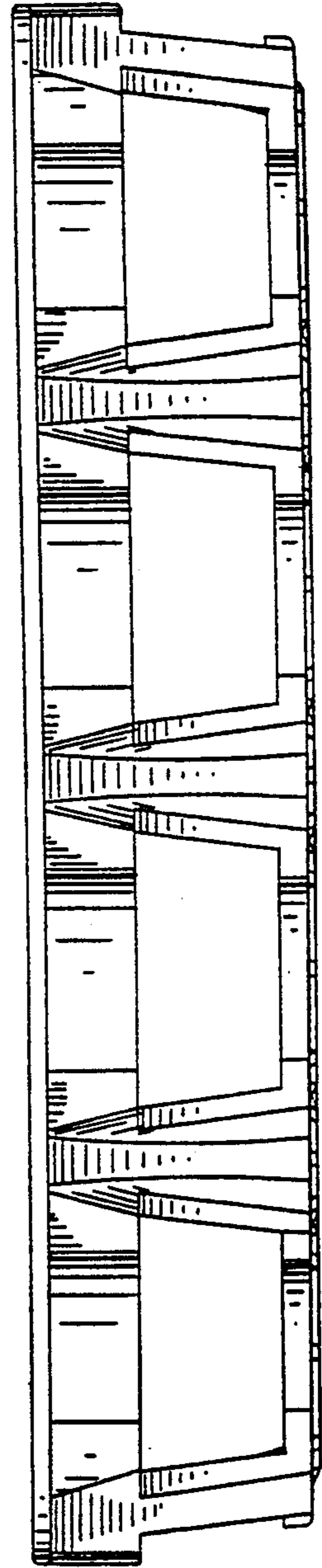


FIG. 6

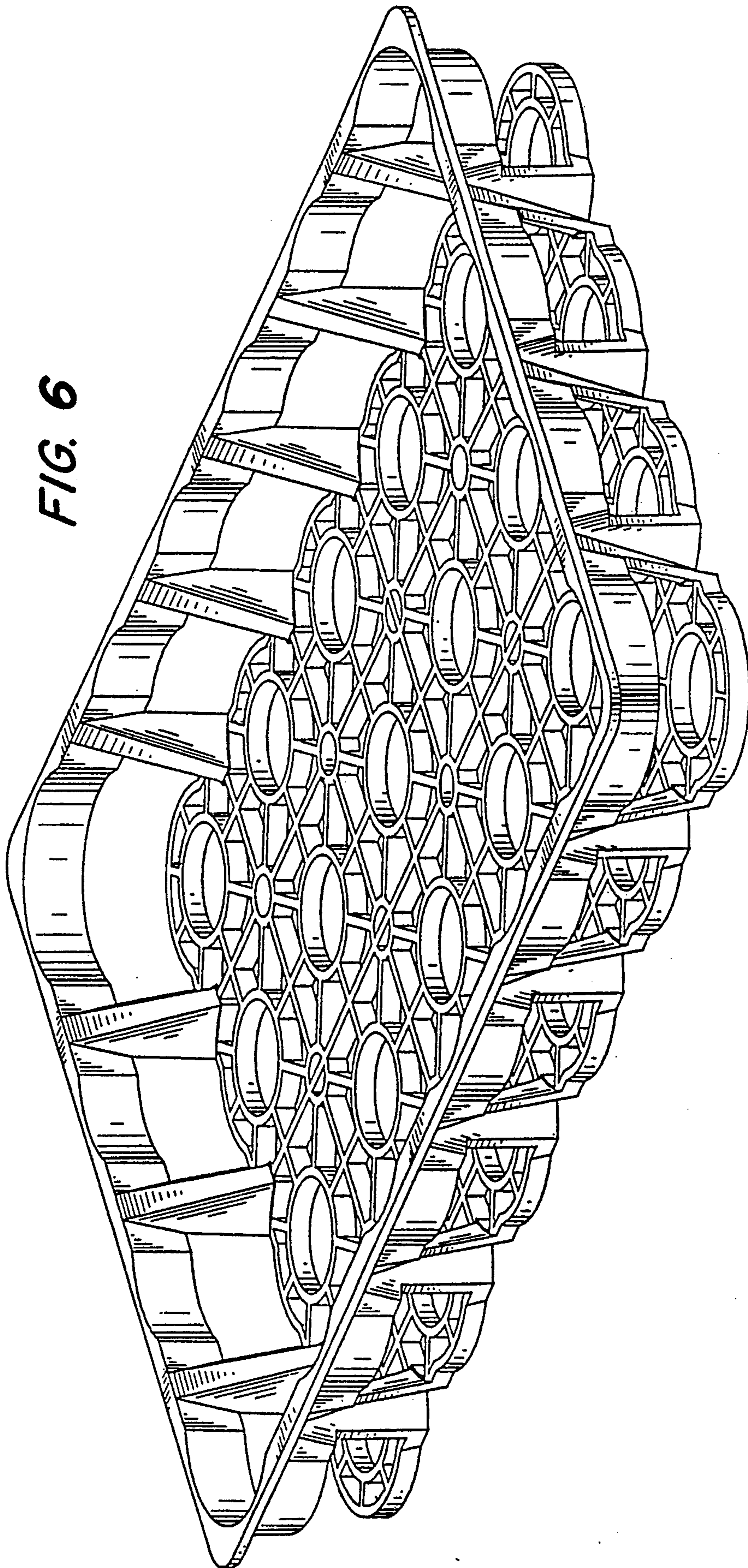


FIG. 7

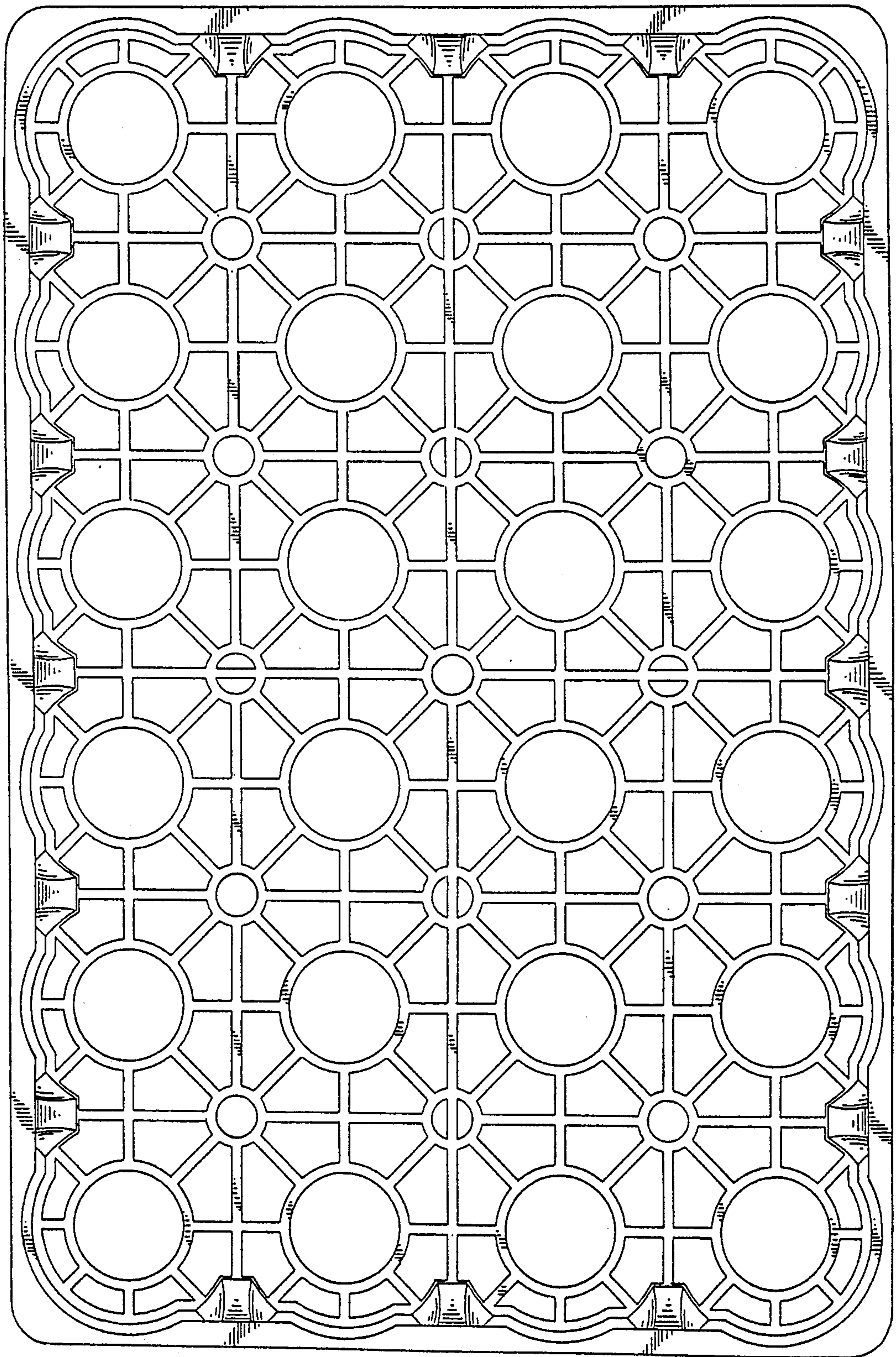


FIG. 8

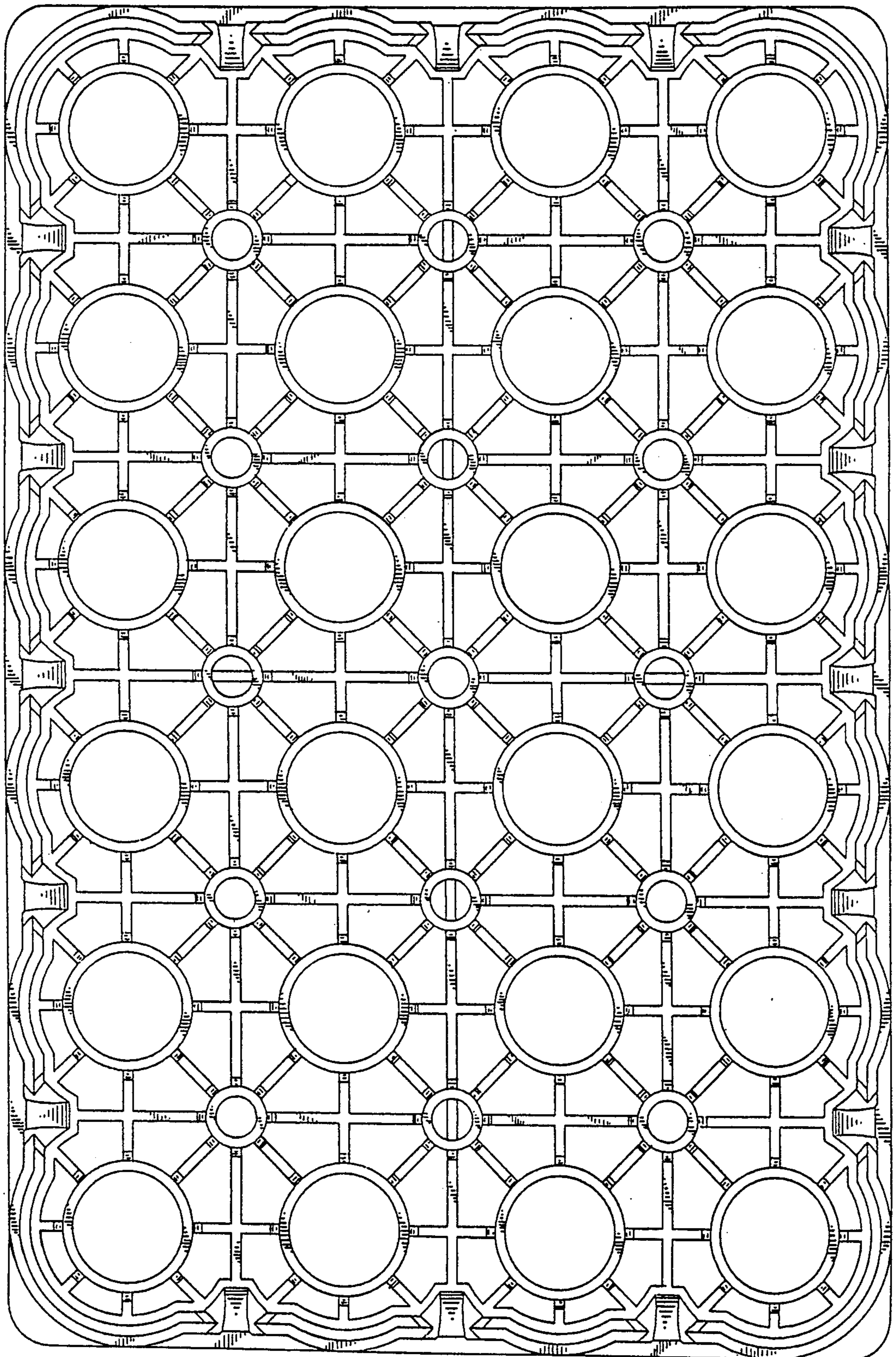


FIG. 9

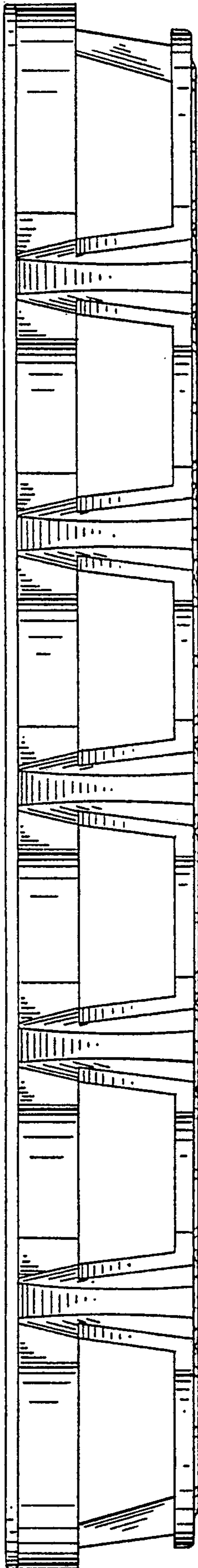


FIG. 10

