



US00D397039S

United States Patent [19]
Dickson et al.

[11] **Patent Number:** **Des. 397,039**
[45] **Date of Patent:** ****Aug. 18, 1998**

[54] **COMBINED LIQUID CONTAINER AND CAP**
[75] **Inventors:** **James Michael Francis Dickson; John Muir Campbell**, both of Denny, United Kingdom
[73] **Assignees:** **James Dickson; John Campbell; William Robertson; Gilmour Cuthbertson**, all of, United Kingdom
[**] **Term:** **14 Years**

[21] **Appl. No.:** **42,652**
[22] **Filed:** **Aug. 16, 1995**
[30] **Foreign Application Priority Data**
Feb. 16, 1995 [GB] United Kingdom 2045300
[51] **LOC (6) Cl.** **09-01**
[52] **U.S. Cl.** **D9/544; D9/548; D9/551**
[58] **Field of Search** **D9/544, 545, 551, D9/564, 548, 535, 558, 574, 575; 215/382, 383, 384, 385, 400; D28/91.1**

[56] **References Cited**
U.S. PATENT DOCUMENTS
D. 8,417 6/1875 Truay D9/544
D. 29,092 7/1898 Freeman D9/544 X
D. 105,379 7/1937 Guerlain D9/545 X
D. 112,782 1/1939 McIntosh D9/564
D. 263,931 4/1982 de Nola D9/564 X
D. 290,687 7/1987 Llorente D9/542 X
D. 342,900 1/1994 Khemlani D9/551 X

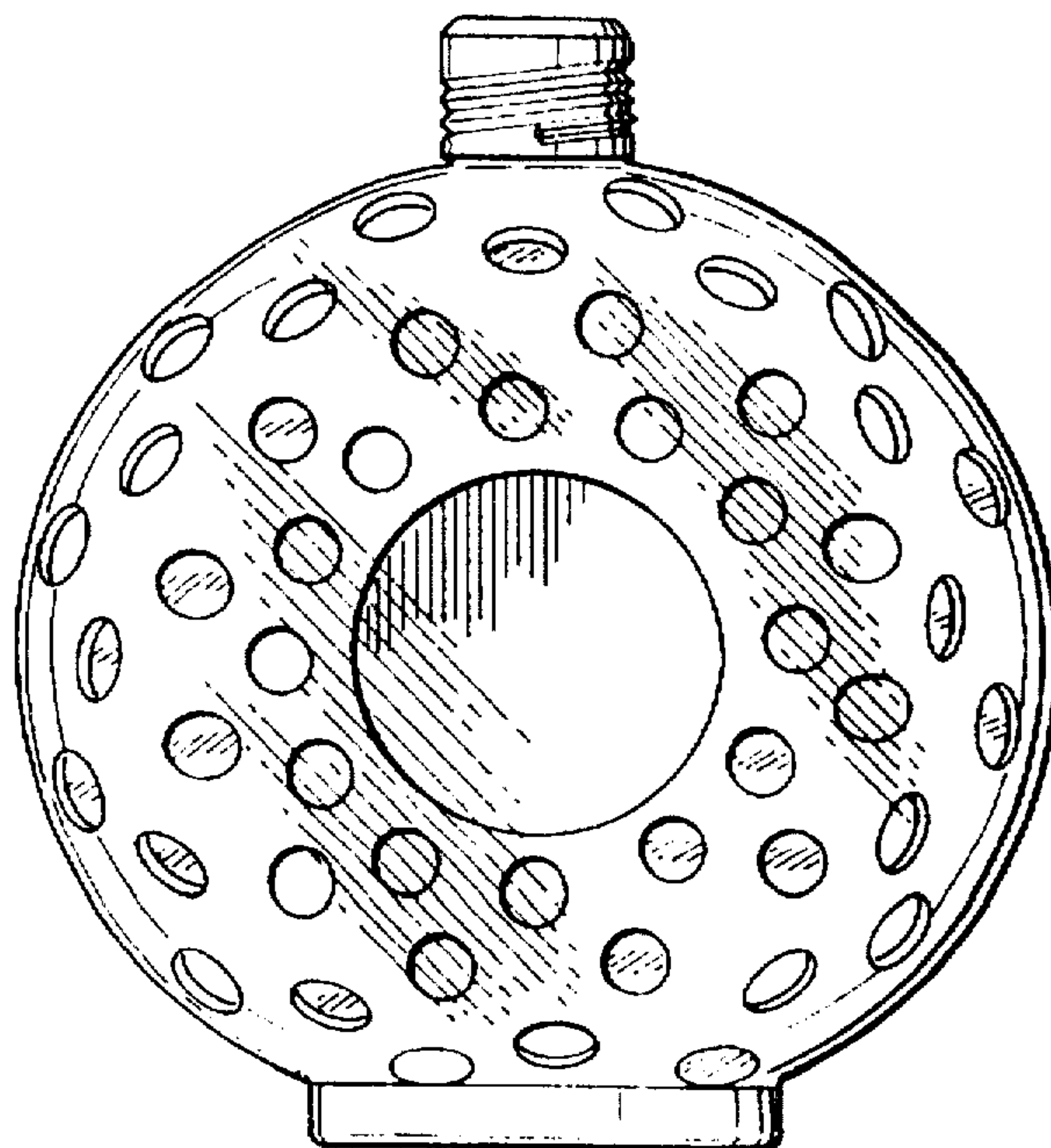
OTHER PUBLICATIONS
Drug & Cosmetic Industry, Nov. 1984, p. 30, "Bal à Versailles" perfume bottle.
Primary Examiner—Lucy Lieberman

Attorney, Agent, or Firm—Gifford, Krass, Groh, Sprinkle, Patmore, Anderson & Citkowski, P.C.

[57] **CLAIM**
The ornamental design for a combined liquid container and cap, as shown and described.

DESCRIPTION
FIG. 1 is a front elevation of a combined liquid container and cap showing our new design, the rear elevation being the same except for the continuous grooved threading on the sides of the cap;
FIG. 2 is a side elevation thereof, the opposite side elevation being the same except for the grooved threading on the sides of the cap;
FIG. 3 is a bottom plan view of the combined liquid container and cap;
FIG. 4 is a top plan view of the combined liquid container and cap;
FIG. 5 is a front view of a second embodiment of the combined liquid container and cap, the rear view being identical;
FIG. 6 is a side elevation of the second embodiment, the opposite side elevation being the same;
FIG. 7 is a bottom plan view of the second embodiment of the combined liquid container shown and described in FIG. 5; and,
FIG. 8 is a top plan view of the second embodiment of the combined liquid container and cap shown and described in FIG. 5.

1 Claim, 2 Drawing Sheets



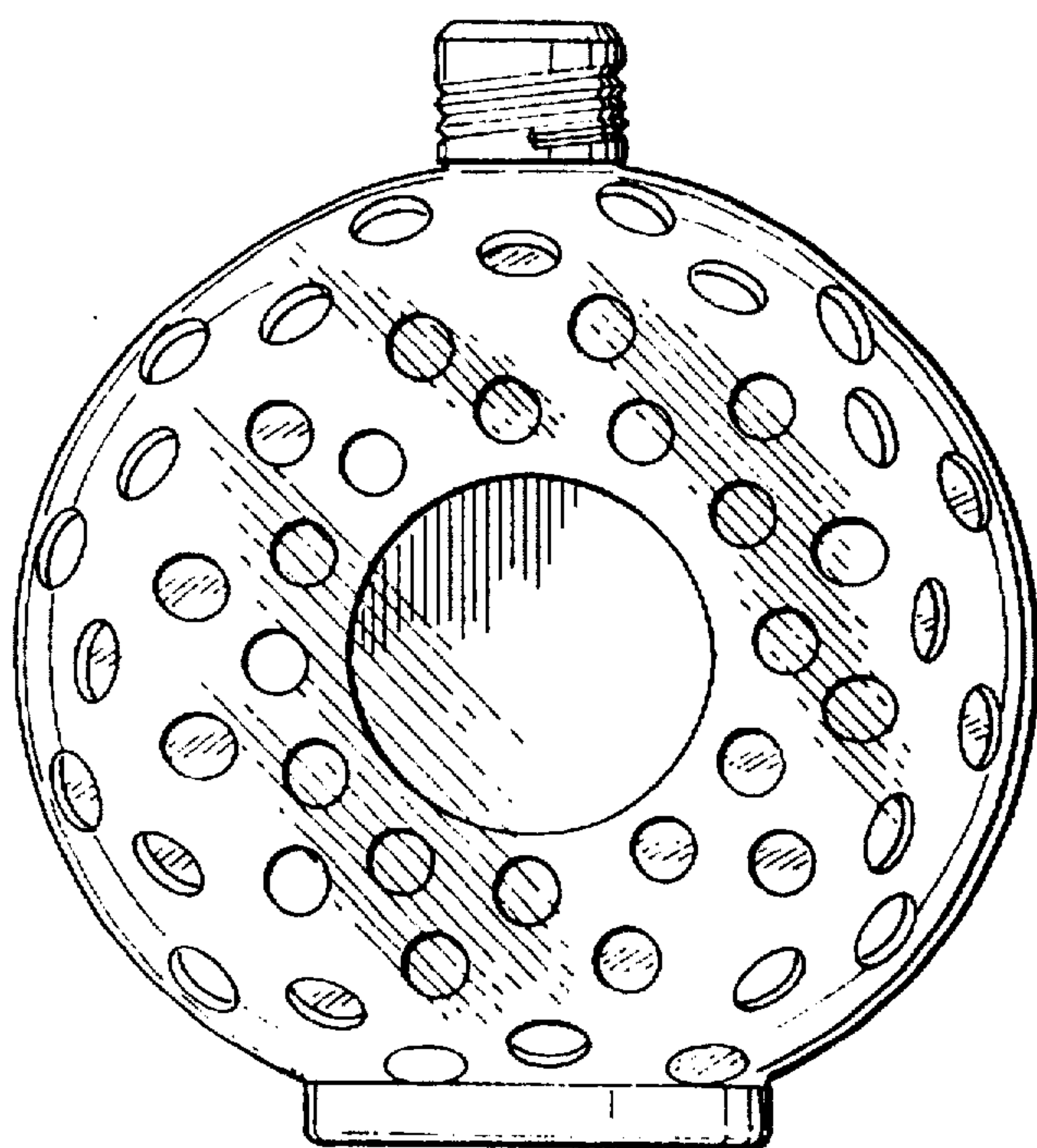


FIG - 1

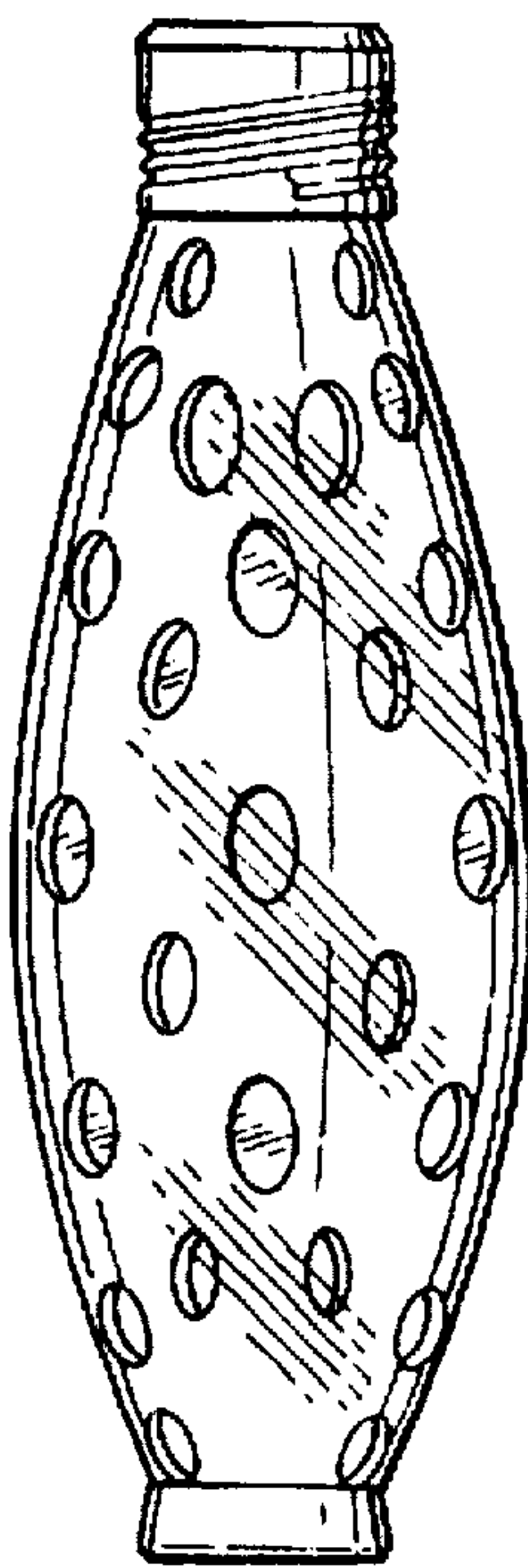


FIG - 2

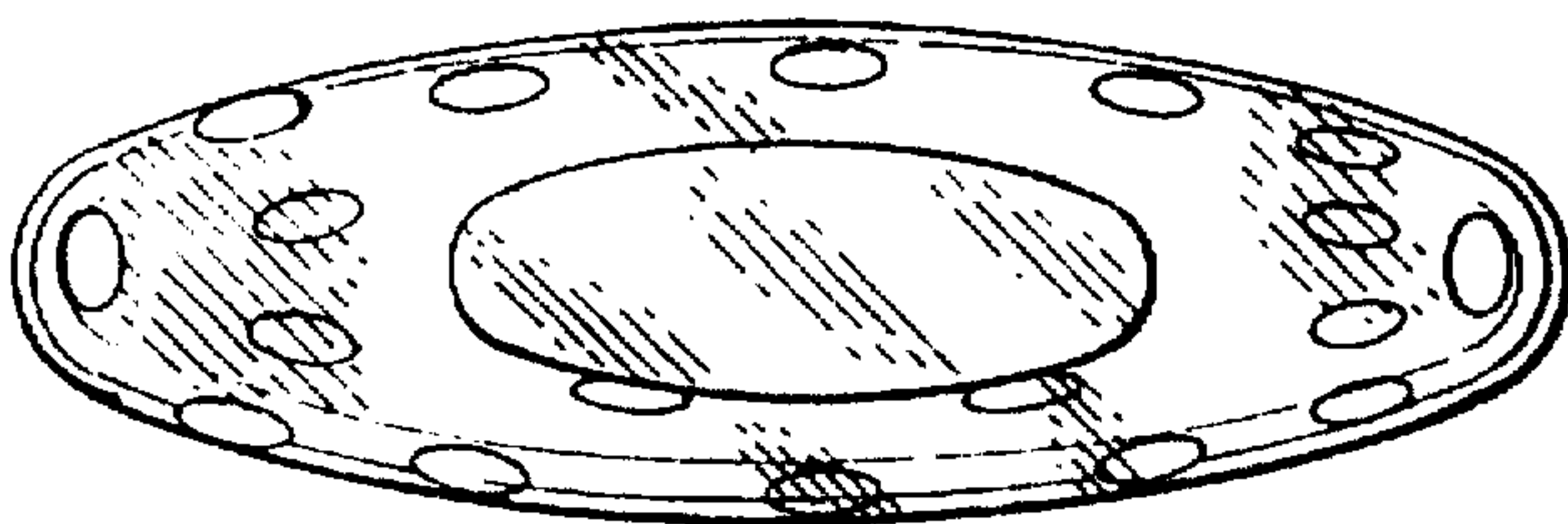


FIG - 3

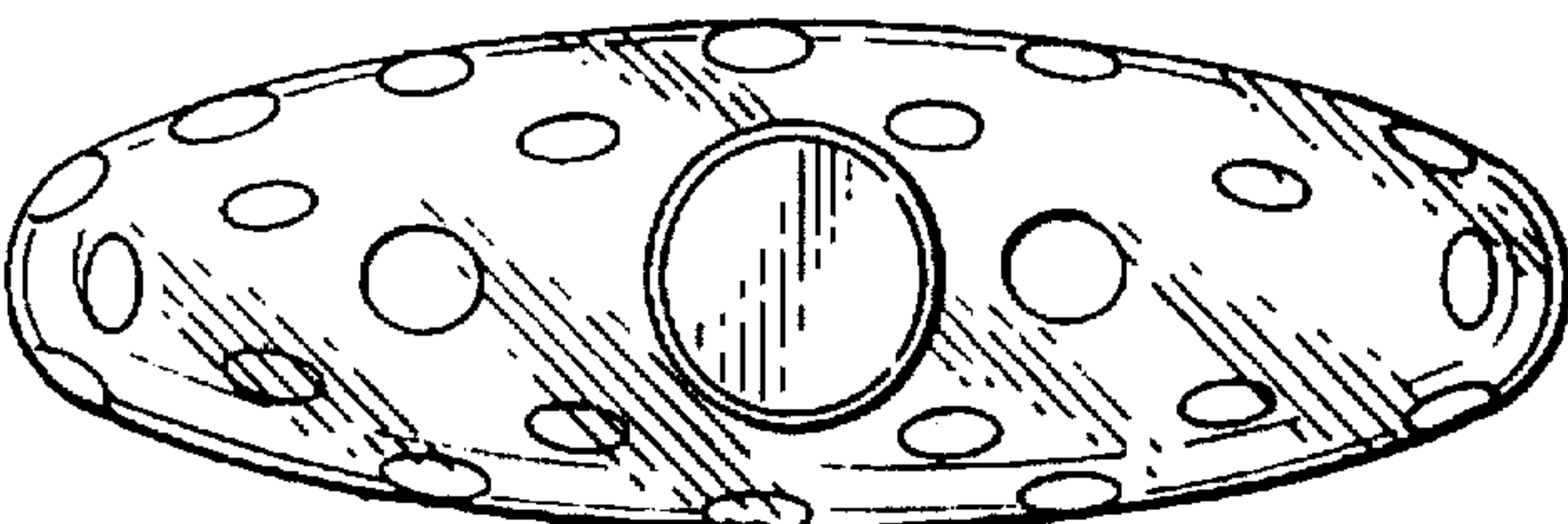


FIG - 4

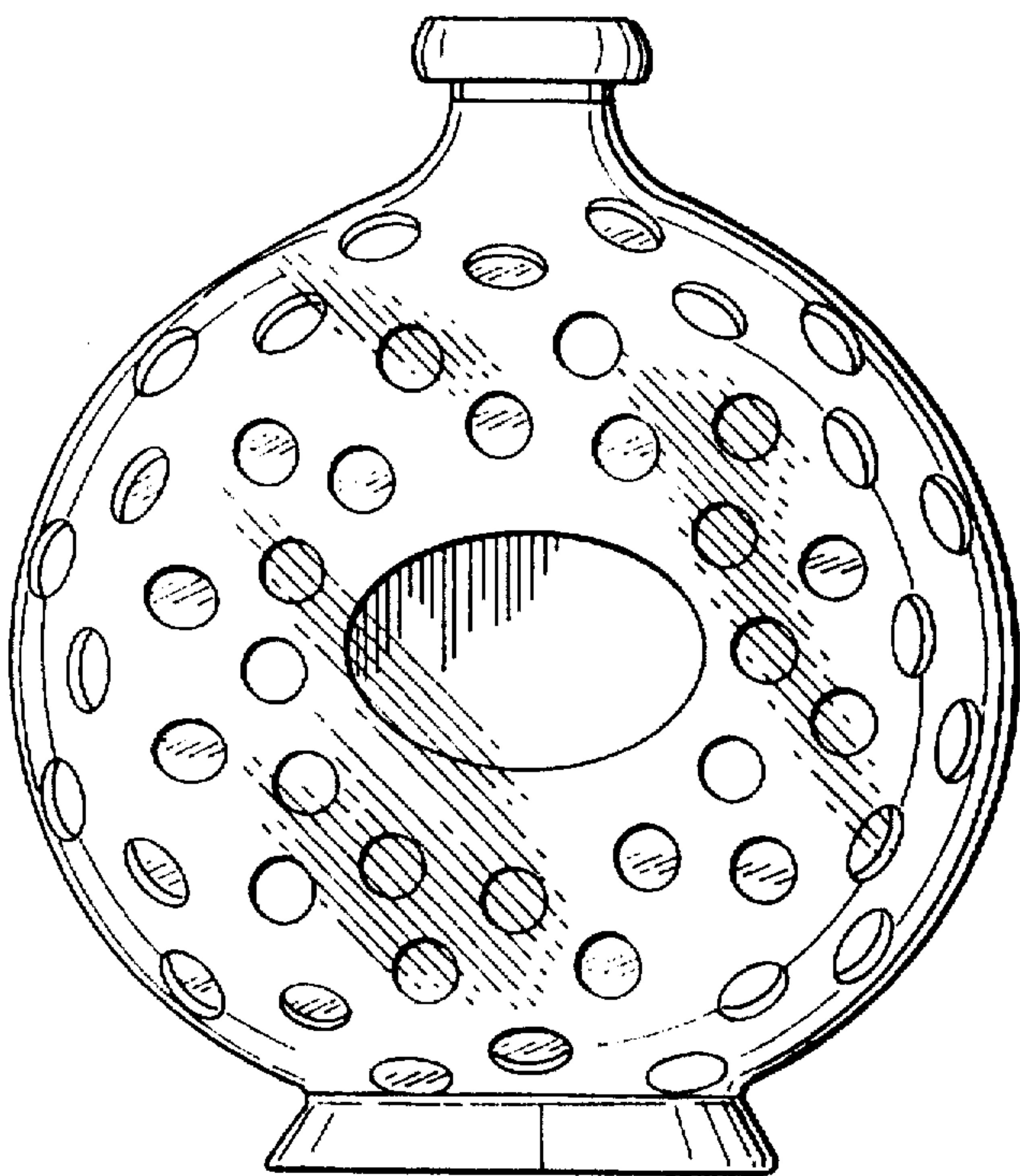


FIG-5

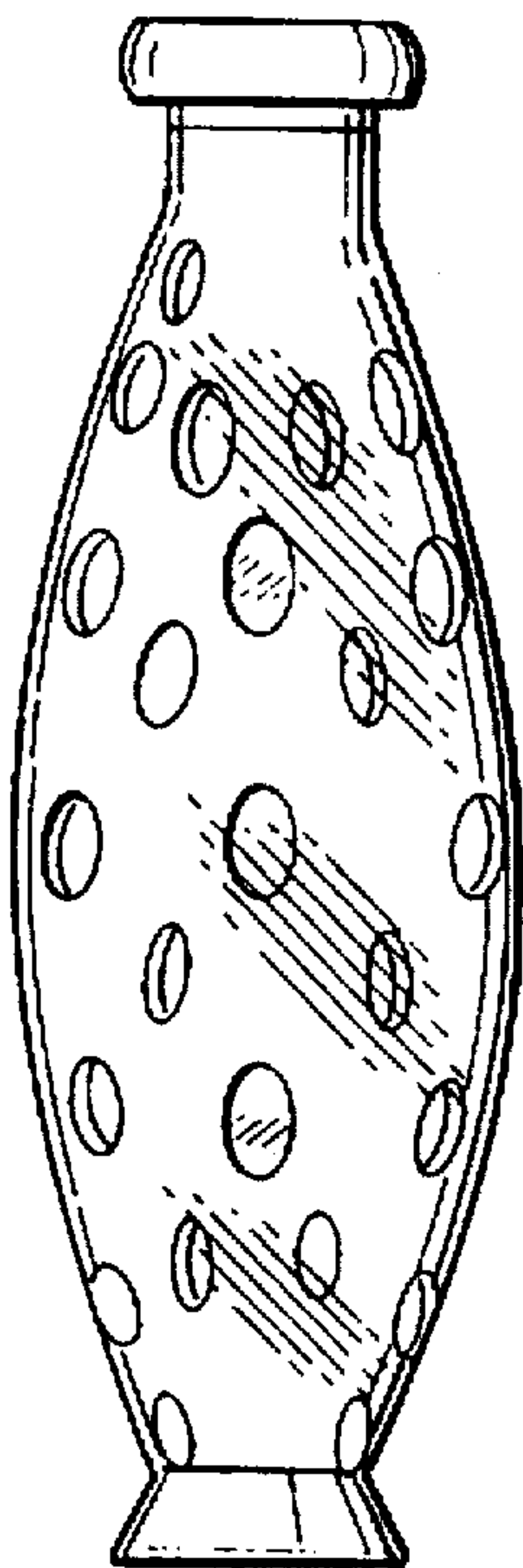


FIG-6

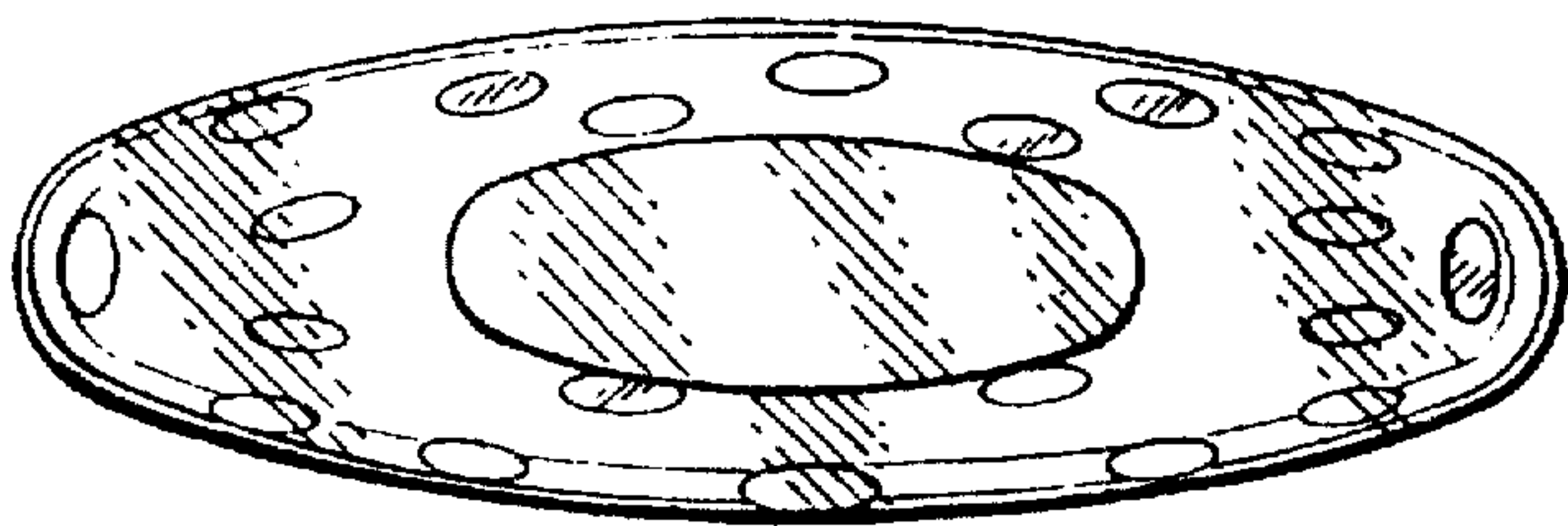


FIG-7

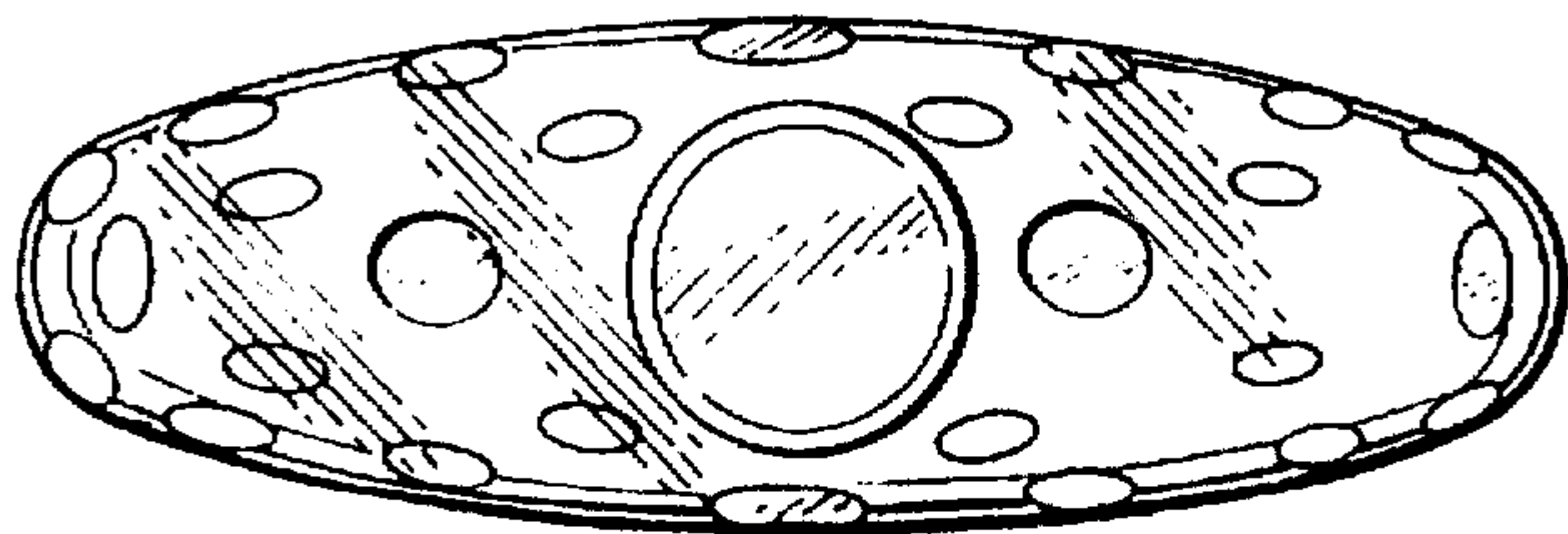


FIG-8