



US00D532649S

(12) **United States Design Patent**
Peterson

(10) **Patent No.:** **US D532,649 S**

(45) **Date of Patent:** **** Nov. 28, 2006**

(54) **SUCTION TRIVET**

(75) **Inventor:** **Sarah S. Peterson, Seattle, WA (US)**

(73) **Assignee:** **Progressive International Corporation, Kent, WA (US)**

(**) **Term:** **14 Years**

(21) **Appl. No.:** **29/233,382**

(22) **Filed:** **Jun. 30, 2005**

(51) **LOC (8) Cl.** **07-99**

(52) **U.S. Cl.** **D7/388; D7/387; D7/391**

(58) **Field of Classification Search** **D7/403, D7/396.3, 392.1, 391, 213, 387, 388, 601, D7/624.1; D6/583, 403; D11/152; D32/57; D8/374; D9/435, 438; 219/451.1; 248/152, 248/346.1, 346.01, 346.5**

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | | | |
|-------------|---|---------|---------|-------|------------|
| D46,586 S | * | 10/1914 | Tucker | | D7/388 |
| 1,254,251 A | * | 1/1918 | Magnus | | 220/719 |
| 2,740,545 A | * | 4/1956 | Bates | | 215/394 |
| D183,088 S | * | 6/1958 | Ebert | | D7/388 |
| D184,503 S | * | 3/1959 | Bauerle | | D7/388 |
| 3,101,567 A | * | 8/1963 | Stiller | | 248/346.11 |
| D209,789 S | * | 1/1968 | Huston | | D9/435 |

| | | | | | |
|-------------|---|---------|---------------------|-------|------------|
| D237,349 S | * | 10/1975 | Broussard | | D7/388 |
| D256,211 S | * | 8/1980 | Colato et al. | | D7/388 |
| D257,933 S | * | 1/1981 | Conti | | D7/392.1 |
| D296,525 S | * | 7/1988 | Siegel | | D9/443 |
| 4,759,525 A | * | 7/1988 | Cross et al. | | 248/346.11 |
| 4,842,157 A | * | 6/1989 | Stone-Parker et al. | | 220/719 |
| D346,764 S | * | 5/1994 | Sellers | | D11/164 |
| D371,485 S | * | 7/1996 | Hickey | | D7/392.1 |
| D383,377 S | * | 9/1997 | Sellers | | D8/374 |
| D514,374 S | * | 2/2006 | Settele | | D7/388 |
| D518,995 S | * | 4/2006 | Goodman et al. | | D7/388 |

* cited by examiner

Primary Examiner—M. N. Pandozzi

(74) *Attorney, Agent, or Firm*—Black Lowe & Graham, PLLC

(57) **CLAIM**

I claim the ornamental design for the suction trivet, as shown and described.

DESCRIPTION

FIG. 1 is a front view of the suction trivet, the back view being a mirror image;

FIG. 2 is a top view of the suction trivet;

FIG. 3 is a bottom view of the suction trivet;

FIG. 4 is a right side view of the suction trivet;

FIG. 5 is a left side view of the suction trivet; and,

FIG. 6 is a perspective view of the suction trivet.

1 Claim, 3 Drawing Sheets

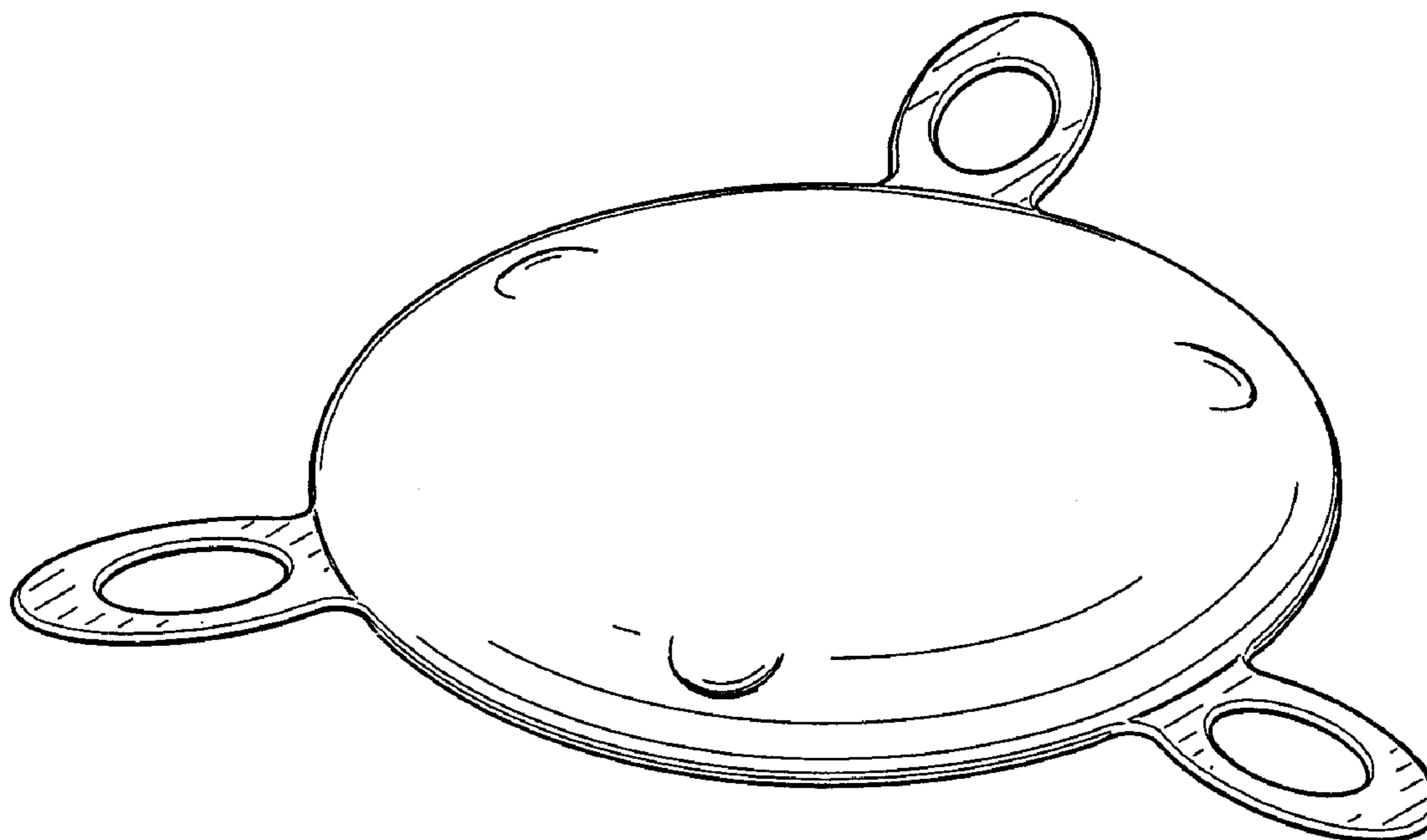




FIG.1

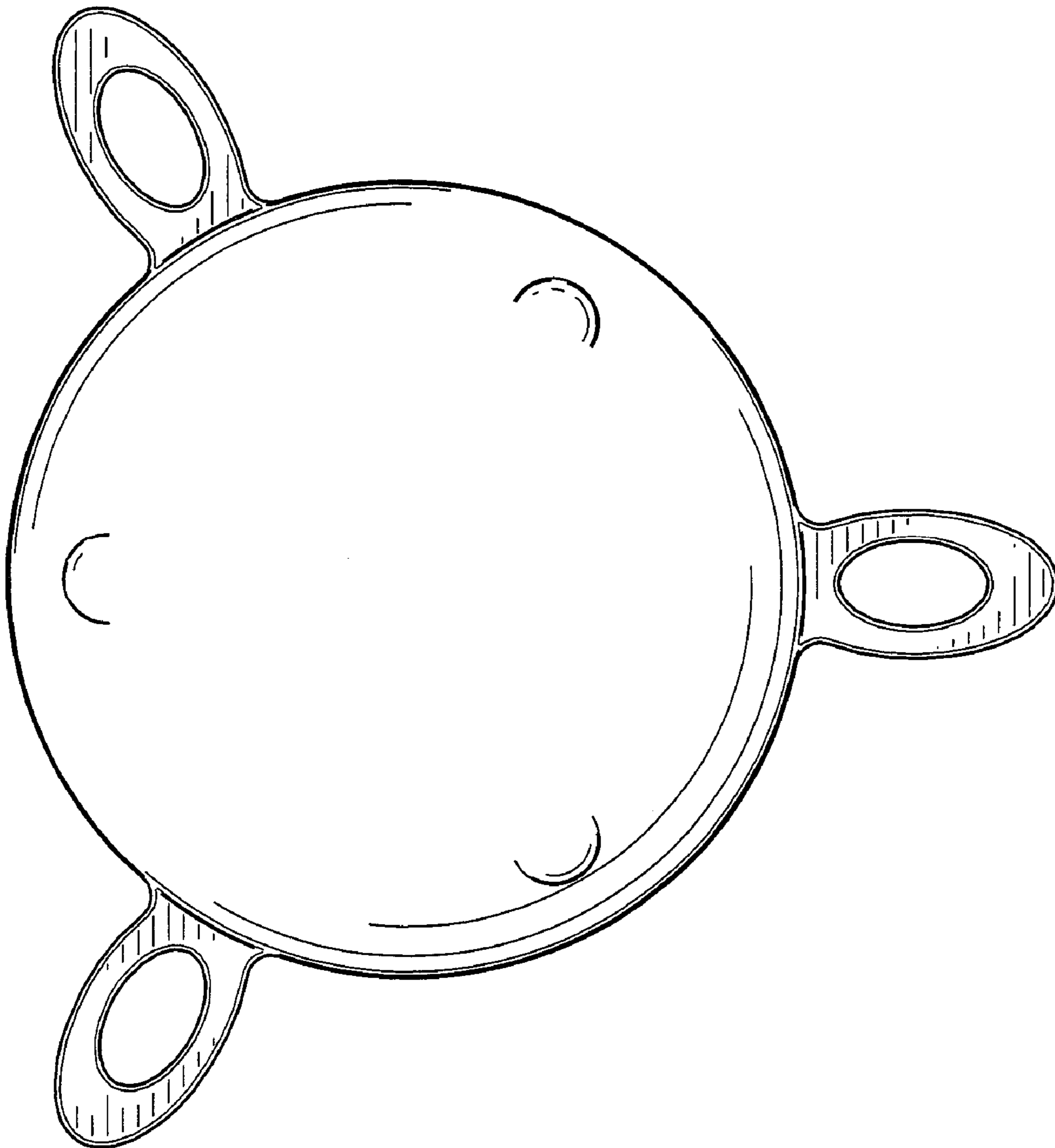


FIG.2

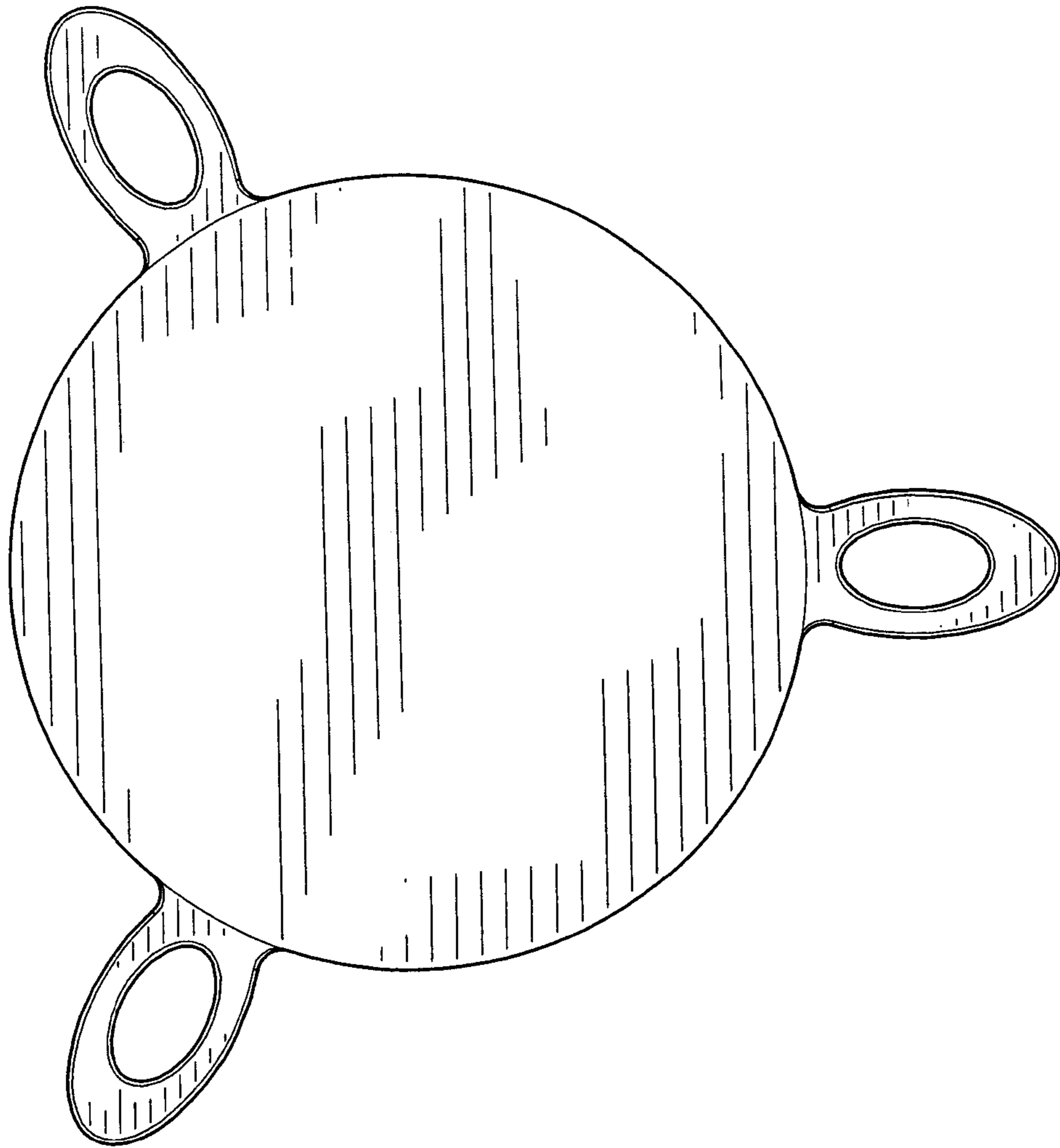


FIG. 3

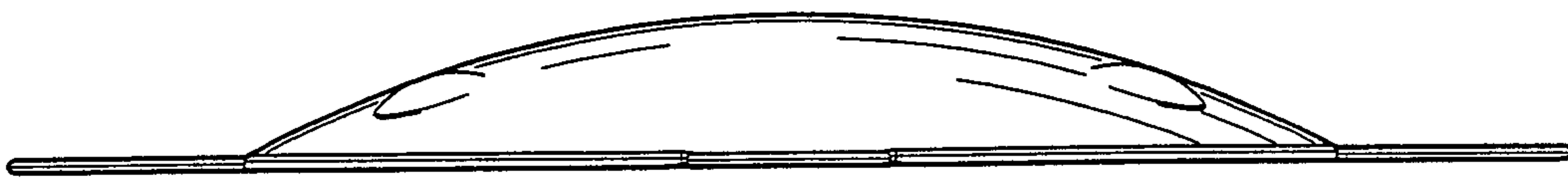


FIG. 4

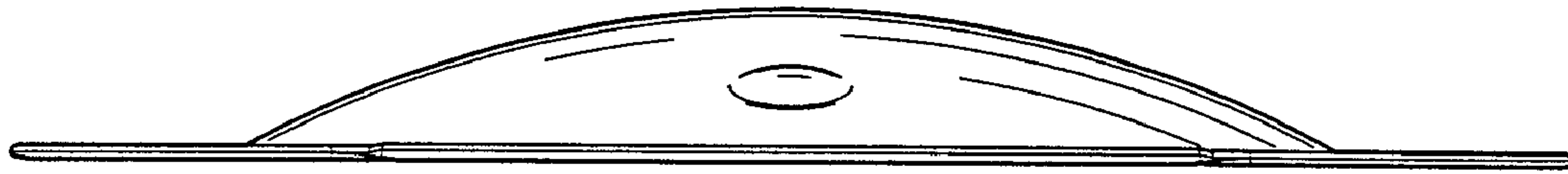


FIG. 5

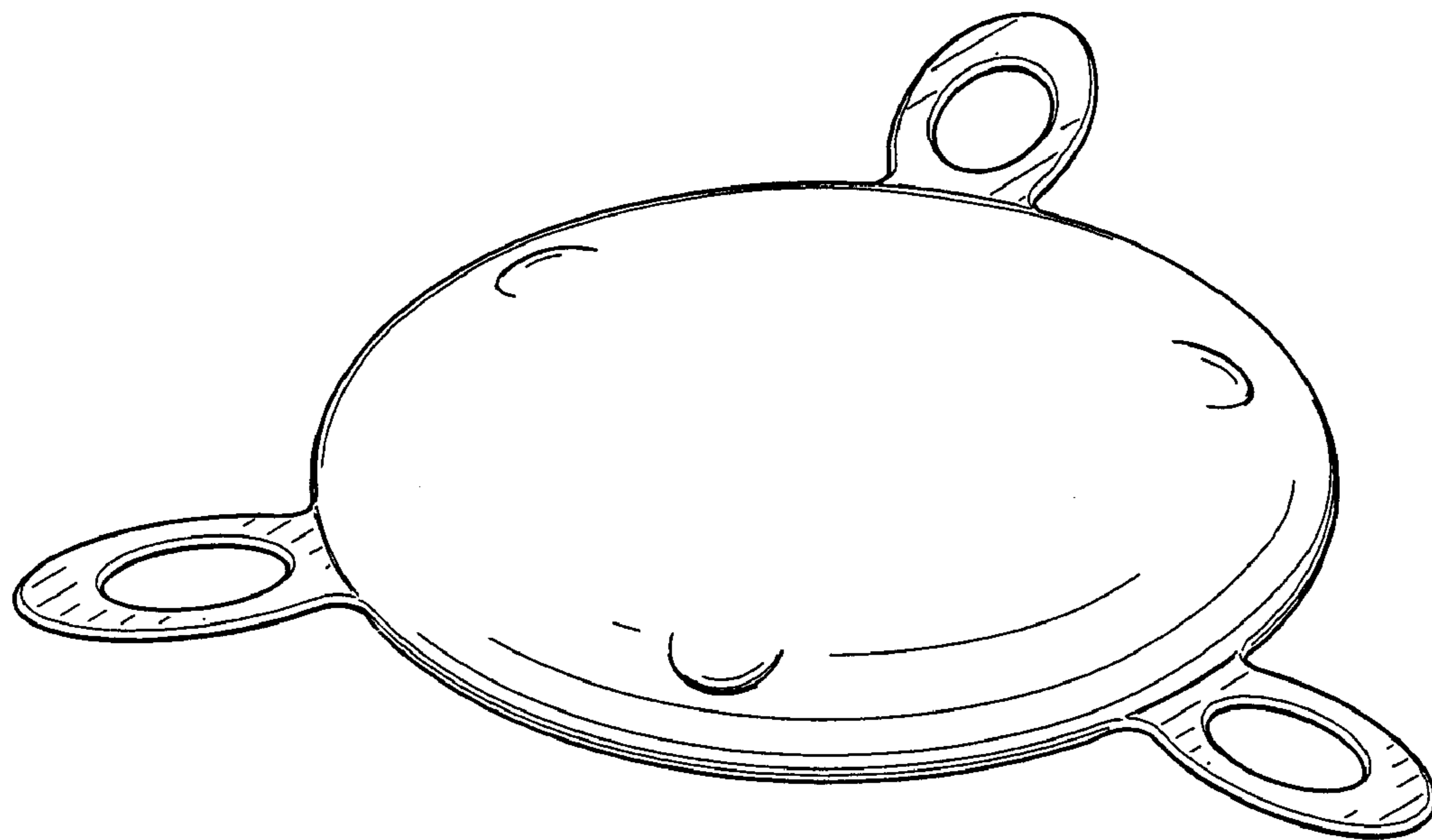


FIG. 6