



US00D486358S

(12) **United States Design Patent**  
**Dais et al.**

(10) **Patent No.: US D486,358 S**

(45) **Date of Patent: \*\* Feb. 10, 2004**

(54) **CONTAINER AND LID**

(75) Inventors: **Brian C. Dais**, Howell, MI (US);  
**Joseph Perushek**, Brooklyn, WI (US);  
**Donald E. McCumber**, Madison, WI (US);  
**Charles A. Angell**, Minneapolis, MN (US)

(73) Assignee: **S. C. Johnson Home Storage, Inc.**,  
Racine, WI (US)

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

(21) Appl. No.: **29/163,188**

(22) Filed: **Jun. 28, 2002**

(51) **LOC (7) Cl. .... 07-07**

(52) **U.S. Cl. .... D7/629; D9/428**

(58) **Field of Search** ..... D7/601, 602, 629,  
D7/538-542; D9/414, 424-432; 220/574,  
662, 675, 669-676, 780-783, 792-794,  
796-799, 805; 229/406, 407, 938; 62/457.1-457.6,  
371

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

1,249,096 A	12/1917	Hulme	
2,507,425 A	5/1950	Swartout	220/9
2,606,586 A	8/1952	Hill	150/0.5
2,767,711 A	10/1956	Ernst	128/249
2,781,643 A	2/1957	Fairweather	62/87
2,810,276 A	10/1957	Murray	65/15

(List continued on next page.)

**OTHER PUBLICATIONS**

Tenneco Packaging (Evanston, IL), Specialty Products Catalog, Summer of 1996.

First concept page entitled "Introducing New Ziploc Cold-Loc Containers: Reusable containers that keep your food cold for hours."

Second concept page entitled "Introducing New Ziploc ColdLoc Containers: Reusable containers that keep your food cold for hours."

Third concept page entitled "Introducing New Ziploc Cold-Loc Containers: Reusable containers that keep your food cold for hours."

Fourth concept page entitled "Introducing New Ziploc Cold-Loc Containers: Reusable containers that keep your food cold for hours."

Fifth concept page entitled "Introducing New Ziploc Cold-Loc Containers: Reusable containers that keep your food cold for hours."

Pair of digital photographs (i.e., perspective and cross-sectional view) of a first sample container.

Pair of digital photographs (i.e., perspective and cross-sectional view) of a second sample container.

Pair of digital photographs (i.e., perspective and cross-sectional view) of a third sample container.

Photographs of Central Fine Pack Container, Central Fine Pack, Inc. of Fort Wayne, Indiana (no date).

*Primary Examiner*—Terry A. Wallace

(57) **CLAIM**

The ornamental design for a container and lid, as shown and described.

**DESCRIPTION**

FIG. 1 is an isometric view of a top, front, and right side of an ornamental design for a container and lid according to the present invention;

FIG. 2 is a rear elevational view of the container and lid taken generally along the view lines 2—2 of FIG. 1, a left side elevational view perpendicular to the rear elevational view being identical thereto;

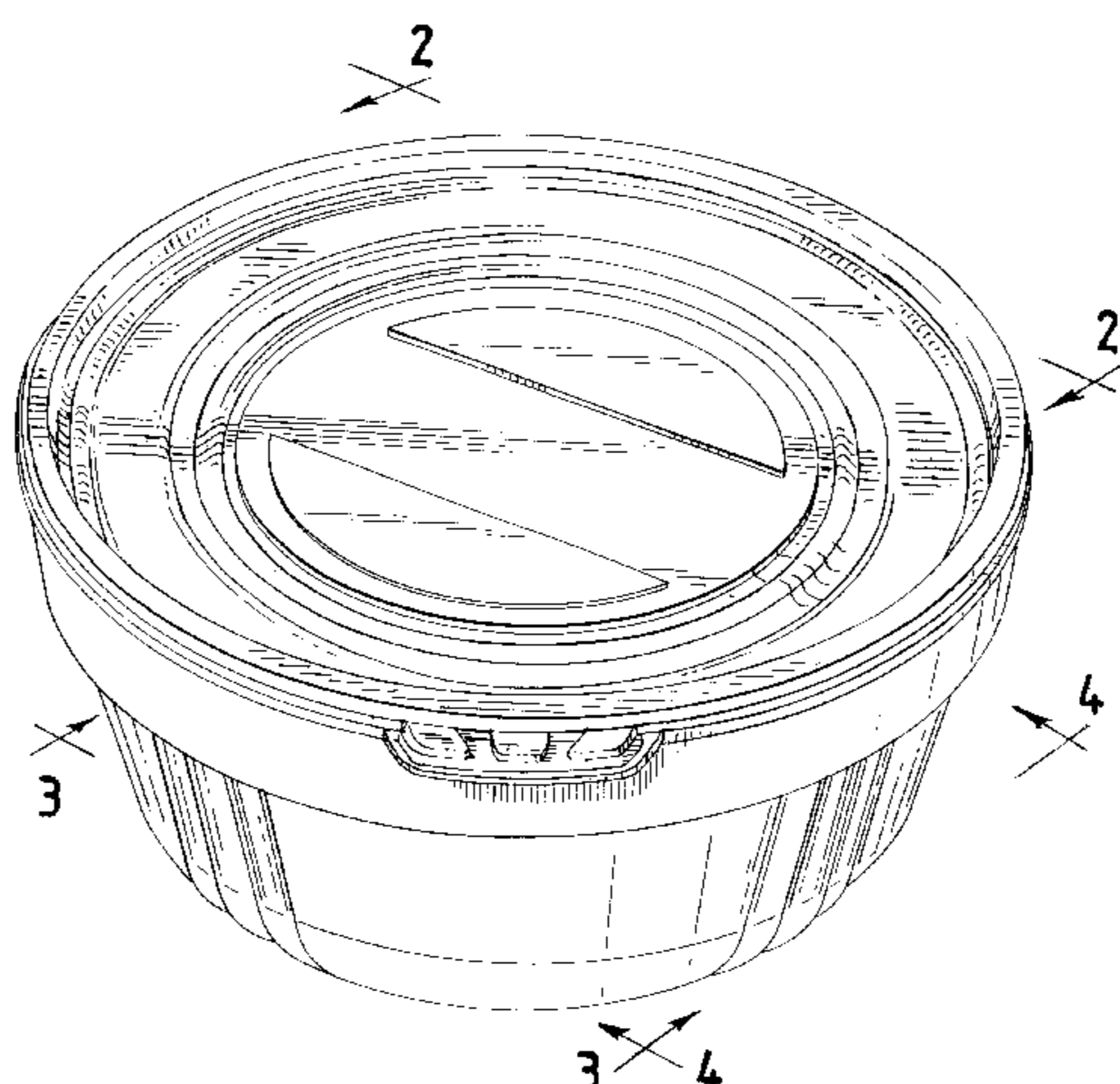
FIG. 3 is a front elevational view of the container and lid taken generally along the view lines 3—3 of FIG. 1;

FIG. 4 is a right side elevational view of the container and lid taken generally along the view lines 4—4 of FIG. 1; and,

FIG. 5 is a plan view of the container and lid of FIG. 1.

The bottom features of the container and lid form no part of the claimed design.

**1 Claim, 3 Drawing Sheets**

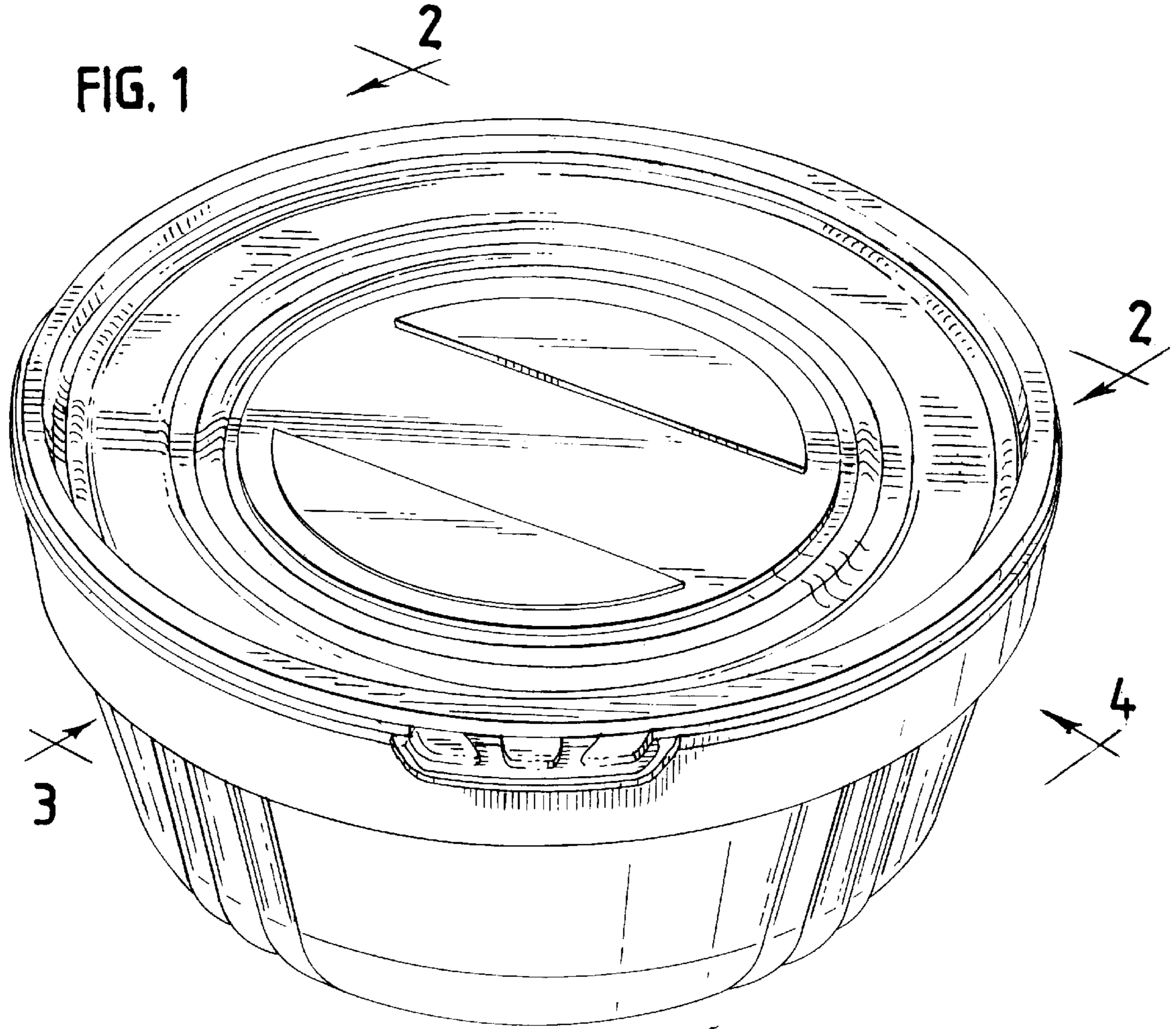


U.S. PATENT DOCUMENTS

3,269,144 A	8/1966	Poris .....	62/457	4,976,370 A	12/1990	Cassel .....	220/306
3,317,069 A	5/1967	Chin .....	215/47	4,981,234 A	1/1991	Slaughter .....	220/415
3,362,565 A	1/1968	McCormick .....	220/44	5,088,301 A	2/1992	Piepenbrink .....	62/457.6
3,383,880 A	5/1968	Peters .....	62/457	5,094,706 A	3/1992	Howe .....	156/214
3,394,562 A	7/1968	Coleman .....	62/457	5,147,059 A	9/1992	Olsen et al. ....	220/281
3,406,532 A	10/1968	Rownd et al. ....	62/457	5,228,384 A	7/1993	Kolosowski .....	99/342
3,416,692 A	12/1968	Cline et al. ....	220/9	5,231,850 A	8/1993	Morris .....	62/457.6
3,460,711 A	8/1969	Al-Roy .....	220/60	5,345,784 A *	9/1994	Bazemore et al. ....	62/371
3,516,572 A	6/1970	Davis		5,356,026 A	10/1994	Andress et al. ....	220/306
3,556,338 A	1/1971	Wilkinson et al. ....	220/60	5,372,274 A	12/1994	Freedland .....	220/571
3,609,263 A	9/1971	Clementi .....	220/60 R	5,377,860 A	1/1995	Littlejohn et al. ....	220/306
3,632,016 A	1/1972	Bozek .....	220/97 R	5,377,861 A	1/1995	Landis .....	220/380
3,670,916 A	6/1972	Alpert .....	220/9 F	5,425,467 A	6/1995	Feer et al. ....	220/281
3,678,703 A	7/1972	Cornish et al. ....	62/371	5,460,286 A	10/1995	Rush et al. ....	220/306
3,722,731 A	3/1973	McCormick et al. ....	220/60	5,507,407 A	4/1996	Feer et al. ....	220/281
3,732,909 A	5/1973	Rooke et al. ....	150/0.5	5,542,234 A	8/1996	Wyslowsky et al. ....	53/433
3,737,093 A	6/1973	Amberg et al. ....	206/14 R	5,553,701 A	9/1996	Jarecki et al. ....	206/15.2
3,779,418 A	12/1973	Davis .....	220/60 R	5,607,709 A	3/1997	Fritz et al. ....	426/106
3,923,237 A	12/1975	Bostrom et al. ....	229/43	5,624,051 A	4/1997	Ahern, Jr. et al. ....	220/553
RE28,720 E	2/1976	Sedlak .....	206/501	5,772,070 A	6/1998	Hayes et al. ....	220/781
D241,399 S *	9/1976	Christian .....	D7/540	D398,485 S *	9/1998	Landauer et al. ....	D7/629
4,019,340 A	4/1977	Conklin .....	62/371	5,876,811 A	3/1999	Blackwell et al. ....	428/34.1
4,027,776 A	6/1977	Douglas .....	220/281	D411,714 S	6/1999	Wilson et al. ....	D7/602
4,065,336 A	12/1977	Conklin .....	156/69	5,992,679 A	11/1999	Porchia et al. ....	220/782
4,124,141 A	11/1978	Armentrout et al. ....	220/306	D419,394 S	1/2000	Wilson et al. ....	D7/629
4,223,800 A	9/1980	Fishman .....	220/352	6,010,027 A	1/2000	Fujii et al. ....	220/592.2
4,238,934 A	12/1980	Hotta .....	62/457	6,032,827 A	3/2000	Zettle et al. ....	220/788
4,262,815 A	4/1981	Klein .....	220/273	D428,310 S	7/2000	Zettle et al. ....	D7/629
4,351,447 A	9/1982	Graff .....	220/306	6,168,044 B1	1/2001	Zettle et al. ....	220/784
4,471,880 A	9/1984	Taylor et al. ....	220/306	6,170,696 B1	1/2001	Tucker et al. ....	220/793
4,498,312 A	2/1985	Schlosser .....	62/457	D440,470 S	4/2001	Tucker et al. ....	D7/629
4,520,633 A *	6/1985	Hoydic .....	62/457.6	D440,830 S	4/2001	Tucker et al. ....	D7/629
4,530,440 A	7/1985	Leong .....	220/201	D442,484 S	5/2001	Maxwell et al. ....	D9/347
4,535,889 A	8/1985	Terauds .....	206/527	D443,184 S	6/2001	Maxwell et al. ....	D7/629
4,555,043 A	11/1985	Bernhardt .....	220/306	D443,484 S	6/2001	Maxwell et al. ....	D7/629
4,566,605 A	1/1986	Rogers .....	220/90.2	D443,798 S	6/2001	Tucker et al. ....	D7/629
4,593,816 A	6/1986	Langenbeck .....	206/425	D445,649 S	7/2001	Maxwell et al. ....	D7/629
4,632,272 A	12/1986	Berenfield et al. ....	220/324	D445,650 S	7/2001	Maxwell et al. ....	D7/629
4,687,117 A	8/1987	Terauds .....	220/306	D446,077 S	8/2001	Tucker et al. ....	D7/392.1
4,765,506 A	8/1988	Fishman et al. ....	220/355	D447,382 S	9/2001	Tucker et al. ....	D7/392.1
D297,897 S	10/1988	Stackhouse .....	D7/2	D448,991 S	10/2001	Zettle et al. ....	D9/425
4,809,868 A	3/1989	Pomroy .....	220/260	D449,495 S	10/2001	Tucker et al. ....	D7/629
4,819,824 A	4/1989	Longbottom et al. ....	220/266	6,305,546 B1	10/2001	Saunders et al. ....	206/541
4,841,743 A	6/1989	Brier .....	62/457.9	D450,983 S	11/2001	Tucker et al. ....	D7/629
4,844,263 A	7/1989	Hadtke .....	206/508	6,315,151 B1	11/2001	Hupp et al. ....	220/666
4,917,261 A	4/1990	Borst .....	220/324	6,364,152 B1	4/2002	Poslinski et al. ....	220/788
D309,554 S *	7/1990	Meisner .....	D7/629				

\* cited by examiner-





**FIG. 2**

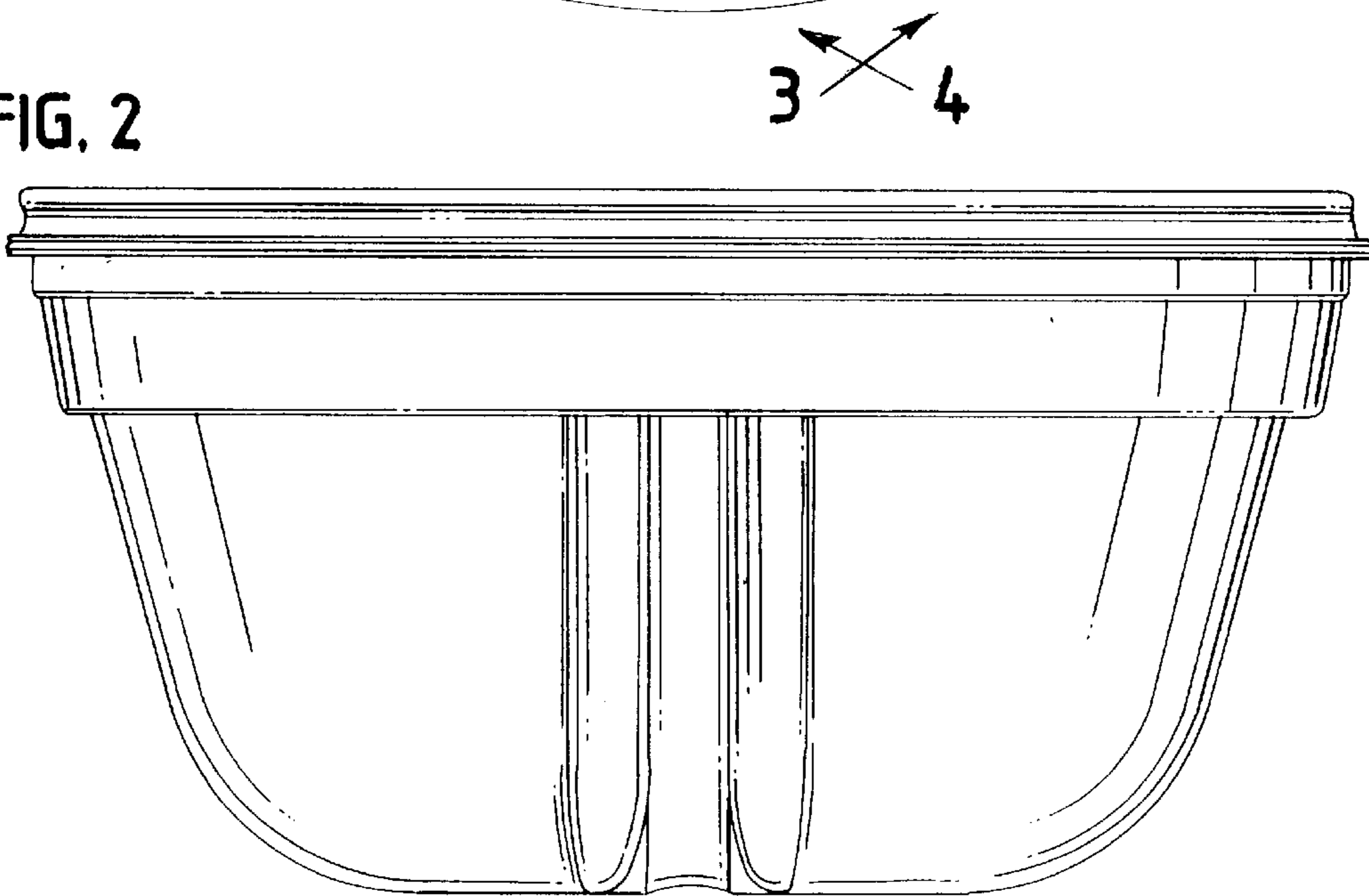


FIG. 3

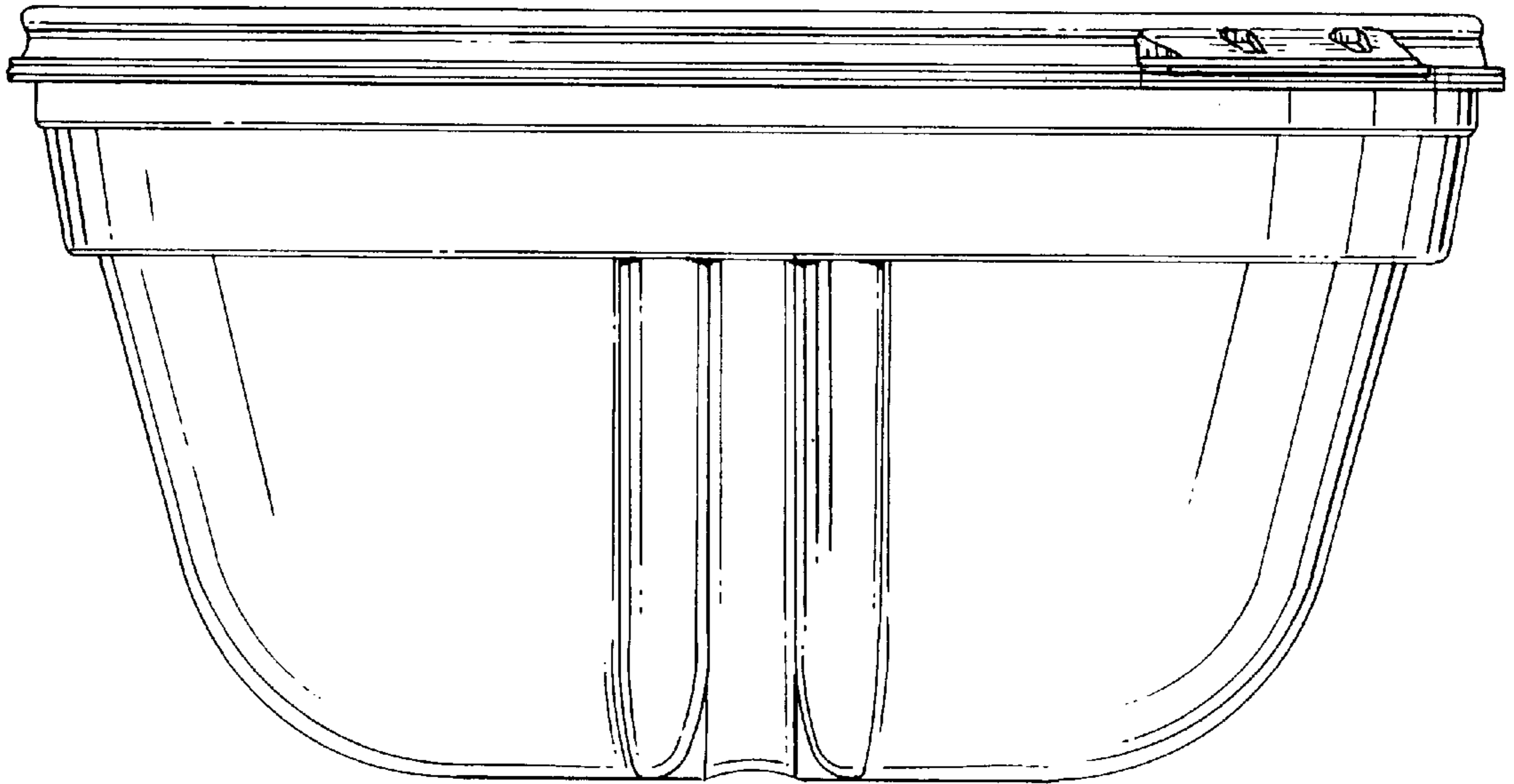


FIG. 4

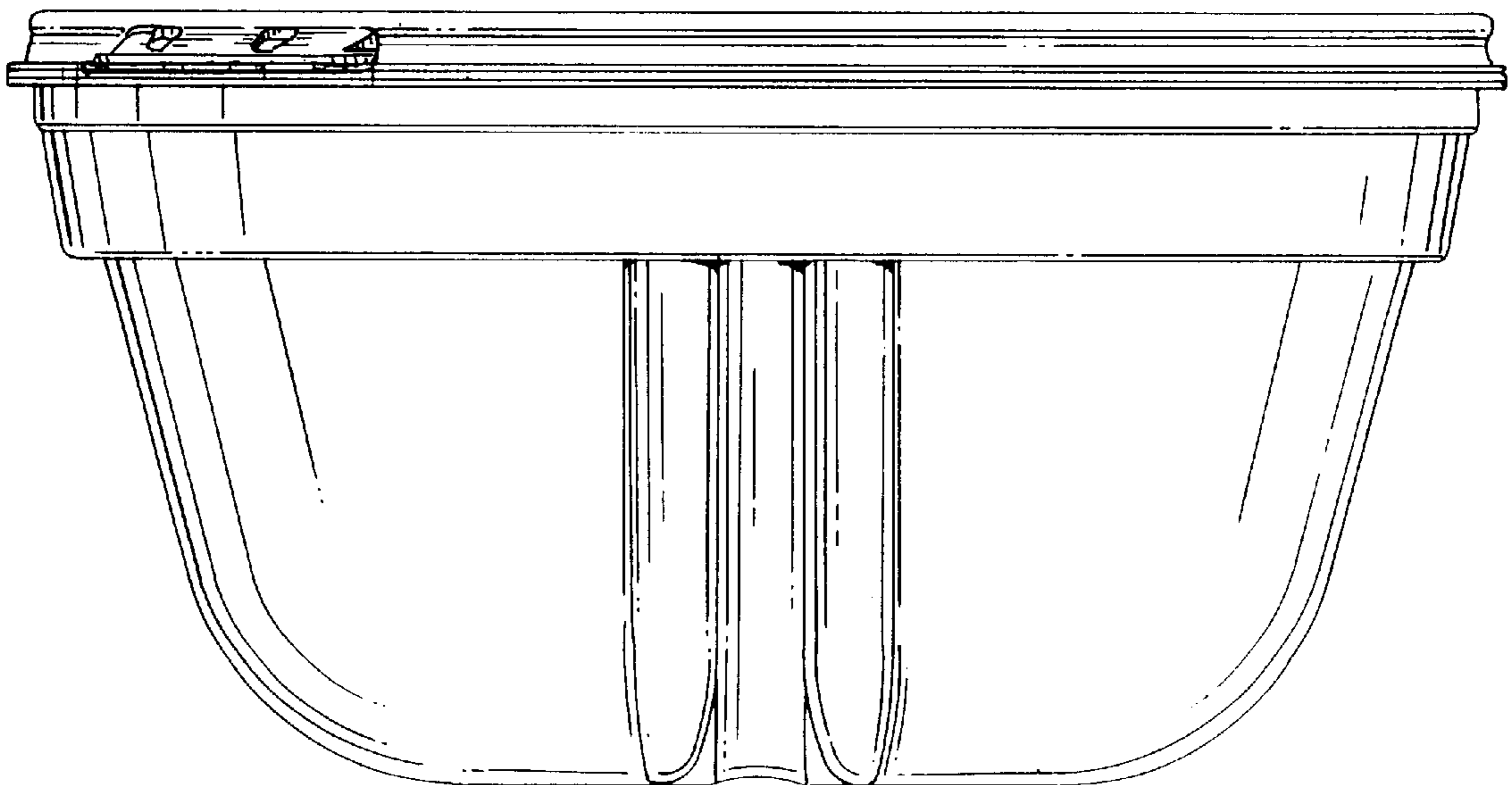


FIG. 5

