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

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(54) **DISPENSER DEVICE**

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

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(30) **Foreign Application Priority Data**

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(51) **LOC (9) Cl.** ..... **28-99**

(52) **U.S. Cl.**  
USPC ..... **D23/366**

(58) **Field of Classification Search** ..... D23/355-369;  
D28/5, 6; 261/DIG. 17, DIG. 42, DIG. 65,  
261/DIG. 88, DIG. 89, DIG. 47, DIG. 55,  
261/DIG. 70; 392/356, 390, 392, 394, 395;  
239/34, 44, 53, 55, 56, 326, 60, 308

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D172,850 S	8/1954	Van Koert	
D172,852 S	8/1954	Van Koert	
D196,455 S	10/1963	Stern	
D204,707 S	5/1966	Abbott	
D214,829 S	8/1969	Muscatiello	
D310,480 S	9/1990	Geiger	
D323,292 S	1/1992	Jones	
D332,488 S *	1/1993	Martin	..... D23/367
D345,848 S	4/1994	May et al.	
5,358,147 A *	10/1994	Adams et al.	..... 222/183
D357,085 S	4/1995	Ratia	
D362,646 S	9/1995	Rahr	
D362,647 S	9/1995	Rahr	

(Continued)

FOREIGN PATENT DOCUMENTS

AU	127544	8/1996
AU	140650	5/2000

(Continued)

OTHER PUBLICATIONS

Martin Freeman, Vase, White earthenware with high-fire glaze inside (1949) The Museum of Modern Art <[http://www.moma.org/collection/object.php?object\\_id=3881](http://www.moma.org/collection/object.php?object_id=3881)>, accessed Jun. 21, 2010.

(Continued)

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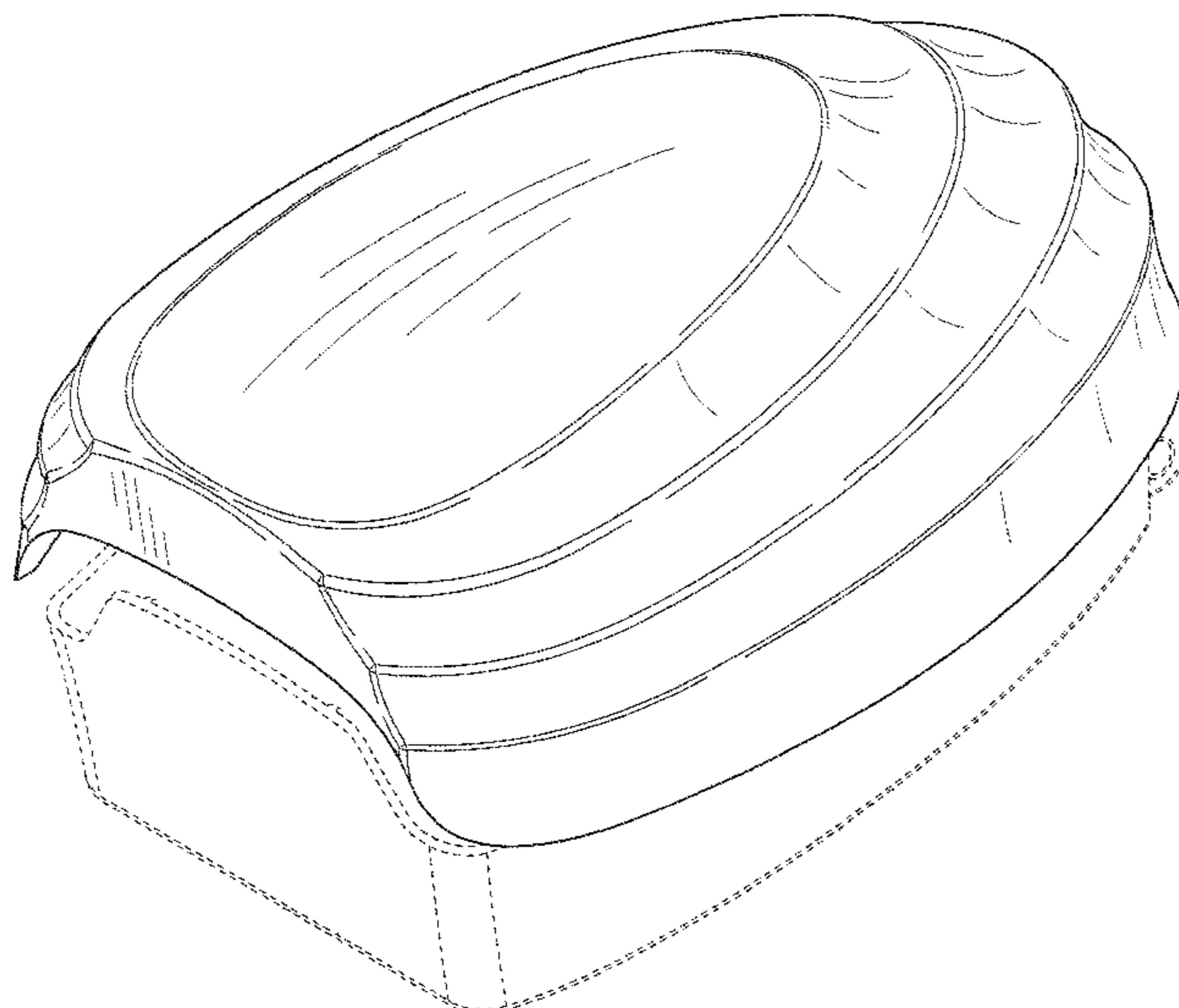
(57) **CLAIM**

The ornamental design for a dispenser device, as shown and described.

**DESCRIPTION**

FIG. 1 is an isometric view of a rear, top, and left side of an ornamental design for a dispenser device;  
FIG. 2 is a rear elevational view of the dispenser device of FIG. 1;  
FIG. 3 is a front elevational view of the dispenser device of FIG. 1;  
FIG. 4 is a right side elevational view of the dispenser device of FIG. 1, wherein the left side elevational view is a mirror image of the right side elevational view;  
FIG. 5 is a top plan view of the dispenser device of FIG. 1; and,  
FIG. 6 is a bottom plan view of the dispenser of FIG. 1.  
The broken lines are for the purpose of illustrating environmental structure and form no part of the claimed design.

**1 Claim, 4 Drawing Sheets**



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## U.S. PATENT DOCUMENTS

D363,225 S 10/1995 Kudo  
D364,990 S 12/1995 Fonville  
D392,032 S 3/1998 Zaragoza  
D393,202 S 4/1998 Bertolini et al.  
D397,037 S 8/1998 Negre  
D400,800 S 11/1998 Bertolini et al.  
D410,096 S 5/1999 Majerowski  
D424,471 S 5/2000 Souris  
D425,190 S \* 5/2000 Morikawa ..... D23/366  
D425,220 S 5/2000 Klett et al.  
D433,773 S 11/2000 Gavin  
D434,667 S 12/2000 Gobe  
D441,640 S 5/2001 Reinoso  
D450,395 S 11/2001 Bellenger  
D457,062 S 5/2002 Lloyd  
D468,423 S 1/2003 Renfrew  
D470,971 S 2/2003 Vegliante  
D472,148 S 3/2003 Dowd  
D475,282 S 6/2003 Snaith et al.  
D477,535 S 7/2003 Thorpe  
D478,379 S \* 8/2003 Talenton et al. .... D23/366  
D484,418 S 12/2003 Diete  
D486,065 S 2/2004 Hutchinson et al.  
D488,548 S \* 4/2004 Lablaine ..... D23/366  
D491,798 S \* 6/2004 Buthier ..... D23/366  
D496,279 S 9/2004 Hama et al.  
D496,451 S 9/2004 Julos et al.  
D498,970 S 11/2004 Huang  
D509,894 S 9/2005 Hoyt et al.  
D510,030 S 9/2005 Storz et al.  
D512,938 S 12/2005 Morris et al.  
D513,479 S 1/2006 Behrens  
D515,927 S 2/2006 Smay et al.  
D519,376 S 4/2006 Ames  
D523,947 S \* 6/2006 Lablaine ..... D23/366  
D525,131 S 7/2006 Davies et al.  
D525,531 S 7/2006 Bansal  
D535,004 S 1/2007 Furner et al.  
D538,668 S 3/2007 Campbell et al.  
D538,915 S 3/2007 Anderson et al.  
D539,892 S 4/2007 Caserta et al.  
D539,972 S 4/2007 Layne  
D539,973 S 4/2007 Layne  
D542,707 S 5/2007 Kolokotronis et al.  
D546,122 S 7/2007 Gluck  
D546,267 S \* 7/2007 Burchett et al. .... D12/221  
D548,317 S 8/2007 Newton et al.  
D559,434 S 1/2008 Morris et al.  
D560,017 S 1/2008 Morris et al.  
D560,018 S 1/2008 Morris et al.  
D561,318 S 2/2008 Naksen et al.  
D561,884 S 2/2008 Furner et al.  
D561,886 S 2/2008 Furner et al.  
RE40,392 E 6/2008 Rymer et al.  
D572,860 S 7/2008 Demarest et al.  
D574,199 S 8/2008 Griffith et al.  
D575,103 S 8/2008 Gluck  
D576,039 S 9/2008 Bradley et al.  
D581,279 S 11/2008 Oates  
D582,063 S 12/2008 Spangler et al.  
D582,537 S 12/2008 Kay et al.  
D582,580 S 12/2008 Spangler et al.  
D583,038 S 12/2008 Kay et al.  
D583,039 S 12/2008 Kay et al.  
D583,453 S 12/2008 Kay et al.  
D583,454 S 12/2008 Kay et al.  
D583,455 S 12/2008 Kay et al.  
D583,457 S 12/2008 Kay et al.  
D586,606 S 2/2009 Ma et al.  
D587,127 S 2/2009 Moreira et al.  
D588,687 S 3/2009 Drucker et al.  
D595,829 S 7/2009 Drucker et al.  
D597,192 S 7/2009 Drucker et al.  
D604,622 S 11/2009 Bohache et al.  
D607,553 S 1/2010 Roller  
D609,096 S 2/2010 Floyd  
D610,910 S 3/2010 Simmons et al.  
D611,348 S 3/2010 Handy et al.

D613,844 S 4/2010 Jörgensen  
D614,277 S 4/2010 Hsiao  
D629,880 S 12/2010 Hisey  
D632,771 S 2/2011 Abbondanzio et al.  
D632,772 S 2/2011 Abbondanzio et al.  
D637,274 S 5/2011 Chan et al.  
D646,768 S 10/2011 Chan et al.  
D647,187 S 10/2011 Chan et al.  
D654,761 S 2/2012 Herbst

## FOREIGN PATENT DOCUMENTS

AU 307763 7/2006  
AU 307764 7/2006  
AU 311318 11/2006  
AU 329382 1/2010  
AU 329383 1/2010  
AU 330784 5/2010  
AU 330785 5/2010  
AU 330786 5/2010  
AU 330787 5/2010  
AU 330788 5/2010  
AU 330809 5/2010  
AU 342910 5/2010  
AU 304152 7/2010  
CA 124156 1/2008  
CN 200930290969.7 1/2010  
CN 201030100217.2 6/2010  
CN 201130414364.1 6/2010  
CN 201130496329.9 6/2010  
CN 200930082557.4 7/2010  
CN 200930373309.8 7/2010  
CN 200930383924.4 7/2010  
CN 200930342489.0 8/2010  
CN 201030148641.4 8/2010  
CN 200930086662.5 9/2010  
CN 201030103862.X 9/2010  
CN 201030109104.9 9/2010  
CN 201030138857.2 10/2010  
CN 201030143618.6 10/2010  
CN 200930382824.X 11/2010  
CN 200930680610.0 11/2010  
CN 201030138853.4 11/2010  
CN 201030171816.3 11/2010  
CN 201030184791.0 11/2010  
CN 201030226501.4 11/2010  
CN 201030161835.8 12/2010  
CN 201030171836.0 12/2010  
CN 201030181917.9 12/2010  
CN 201030214528.1 12/2010  
CN 201030237622.9 12/2010  
CN 201030267482.X 1/2011  
CN 201030289358.3 1/2011  
CN 201030516390.0 4/2011  
CN 201030560294.6 4/2011  
CN 201030560327.7 4/2011  
CN 201030633995.8 5/2011  
CN 201030680263.4 5/2011  
CN 201030200021.0 6/2011  
CN 201030702441.9 6/2011  
CN 201130002156.0 6/2011  
CN 201130494692.7 7/2011  
CN 201130071774.0 8/2011  
CN 201030690438 10/2011  
CN 201130218453.9 11/2011  
CN 201130257952.9 1/2012  
CN 201130269639.7 2/2012  
CN 201130269784.5 2/2012  
CN 201130416451.0 2/2012  
CN 201130270189.3 3/2012  
CN 201130331821.0 3/2012  
CN 201130340079 3/2012  
CN 201130340336.X 3/2012  
CN 201130359306.3 3/2012  
CN 201130376816.1 5/2012  
CN 201130384353.3 5/2012  
CN 201130407139.5 5/2012  
CN 201130494499.3 5/2012  
CN 201130414365.6 6/2012  
CN 201130435595.0 6/2012

# US D680,208 S

Page 3

CN	2011304944870.0	6/2012	JP	D1336427	7/2008
CN	201130400425.9	7/2012	JP	D1338147	8/2008
CN	201130420669.3	7/2012	JP	D1338148	8/2008
CN	201130475470.0	7/2012	JP	D1338150	8/2008
CN	201230001436.4	7/2012	JP	D1342675	10/2008
CN	201030148645.2	12/2012	JP	D1342858	10/2008
DE	D026998-001	8/1993	JP	D1352499	3/2009
DE	D046794-002	1/1999	JP	D1353747	3/2009
DE	000122254-0001	4/2004	JP	D1357458	4/2009
DE	DM066604 - 15.1	3/2005	JP	D1361822	6/2009
DE	DM066604 - 15.2	3/2005	JP	D1377434	1/2010
DE	40504367-0016	3/2006	JP	D1379002	2/2010
DE	00417779-0001	3/2007	JP	D1341590	8/2010
DE	000417779-0002	3/2007	JP	D1395044	8/2010
DE	000592902-0004	1/2008	JP	D1404693	1/2011
EM	DM046795	1/1999	JP	D1404694	1/2011
EM	000573357-0003	8/2006	JP	D1410911	4/2011
EM	000603030-0001	12/2006	JP	D1395045	8/2011
EM	002015495-0002	3/2007	JP	D1443689	6/2012
EM	000792627-0003	9/2007	KR	3020040015550	4/2005
EM	000792627-0004	9/2007	MR	40009443	4/2001
EM	000792627-0005	9/2007	WO	2007045834	4/2007
EM	000792635-0006	9/2007	WO	2007045835	4/2007
EM	000814355-0001	10/2007	WO	2008009872	1/2008
EM	000814355-0002	10/2007	WO	2008119953	10/2008
EM	000814355-0003	10/2007	WO	2008149064	12/2008
EM	000792627-0006	2/2008	WO	2009060212	5/2009
EM	000904800-0002	3/2008	WO	2009062553	5/2009
EM	000904800-0003	3/2008	WO	2009151213	12/2009
EM	000910534-0001	3/2008			
EM	000898937-0004	9/2008			
EM	001171656-0003	10/2009			
EM	001171656-0004	10/2009			
EM	001651746-0001	12/2009			
EM	DM073467	2/2010			
EM	001178740-0003	3/2010			
EM	001189740-0001	3/2010			
EM	001742420-0001	8/2010			
EM	001957986-0001	5/2011			
EM	001209217-0004	2/2012			
EM	002051417-0001	6/2012			
EP	2111875	10/2009			
FR	052778-001	8/2005			
GB	2025348	12/1992			
GB	2054115	5/1996			
GB	2085750	10/1999			
GB	3001508	3/2002			
GB	3012588	5/2003			
GB	3013597	7/2003			
JP	D1030505	1/1999			
JP	D1076857	7/2000			
JP	D1084122	9/2000			
JP	D102519	3/2001			
JP	D1103647	3/2001			
JP	D1108509	5/2001			
JP	D111977	6/2001			
JP	D1131029	1/2002			
JP	D1231223	2/2005			
JP	D1237631	4/2005			
JP	D276267	7/2006			
JP	D1276969	7/2006			
JP	D1336425	7/2008			

## OTHER PUBLICATIONS

Dartington Crystal (Torrington) Ltd, Dartington Curve Oval Vase, Item model No:VA2200 (Date first available at Amazon.co.uk: Dec. 1, 2007) [http://www.amazon.co.uk/Dartington-Crystal-VA2200-Curve-Oval/dp/B004EIM88/ref=sr\\_1\\_42?ie=UTF8&s=kitchen&qid=12768842368&sr=8-42](http://www.amazon.co.uk/Dartington-Crystal-VA2200-Curve-Oval/dp/B004EIM88/ref=sr_1_42?ie=UTF8&s=kitchen&qid=12768842368&sr=8-42)> accessed Jun. 18, 2010.

Blenko Glass Company, #4703-HA Vase 28" high, <[http://www.blenkglass.com/store/catalog/product\\_info.php?cPath=23\\_31&products\\_id=1](http://www.blenkglass.com/store/catalog/product_info.php?cPath=23_31&products_id=1), accessed Jun. 21, 2010.

Zsolnay-Pécs, Vase, Glazed earthenware, polychrome enamels, and iridescent glazes (1996) The Art Institute of Chicago <<http://artic.edu/aic/collections/artwork/143586/print>> accessed.

Edward George Diers, The Rockwood Pottery Company, Vase (1990) Cincinatti Art Museum <<http://72.249.182.183/collection/results.do?id=7678&db=object&view=detail>> accessed Jun. 21, 2010.

Wholesale Duo Tone Modern Modern Vase, <http://www.wholesalmart.com/Wholesale-Duo-Tone-Modern-Vase-p/38377.htm> accessed Jun. 29, 2010.

Milano vase from LSA International (Available Mar. 2009).

Louis Comfort Tiffany, Tiffany Glass & Decorating Co., Cincinatti Art Museum <<http://72.249.182.183/collection/results.do?id=7011&db=object&view=detail>> accessed Jun. 21, 2010.

Personalized Large Sky Blue Ariana Vase, Personalized Engraved Gifts, <[http://www.personalized-engraved-gifts.com/images/sce/Sky . . .](http://www.personalized-engraved-gifts.com/images/sce/Sky...)> accessed Jun. 23, 2010.

Kosta Boda, Orchid ,[http://www.glasboden.se/kostaboda?kosta\\_boda\\_orchid.php#](http://www.glasboden.se/kostaboda?kosta_boda_orchid.php#)> accessed Jun. 18, 2010.

\* cited by examiner

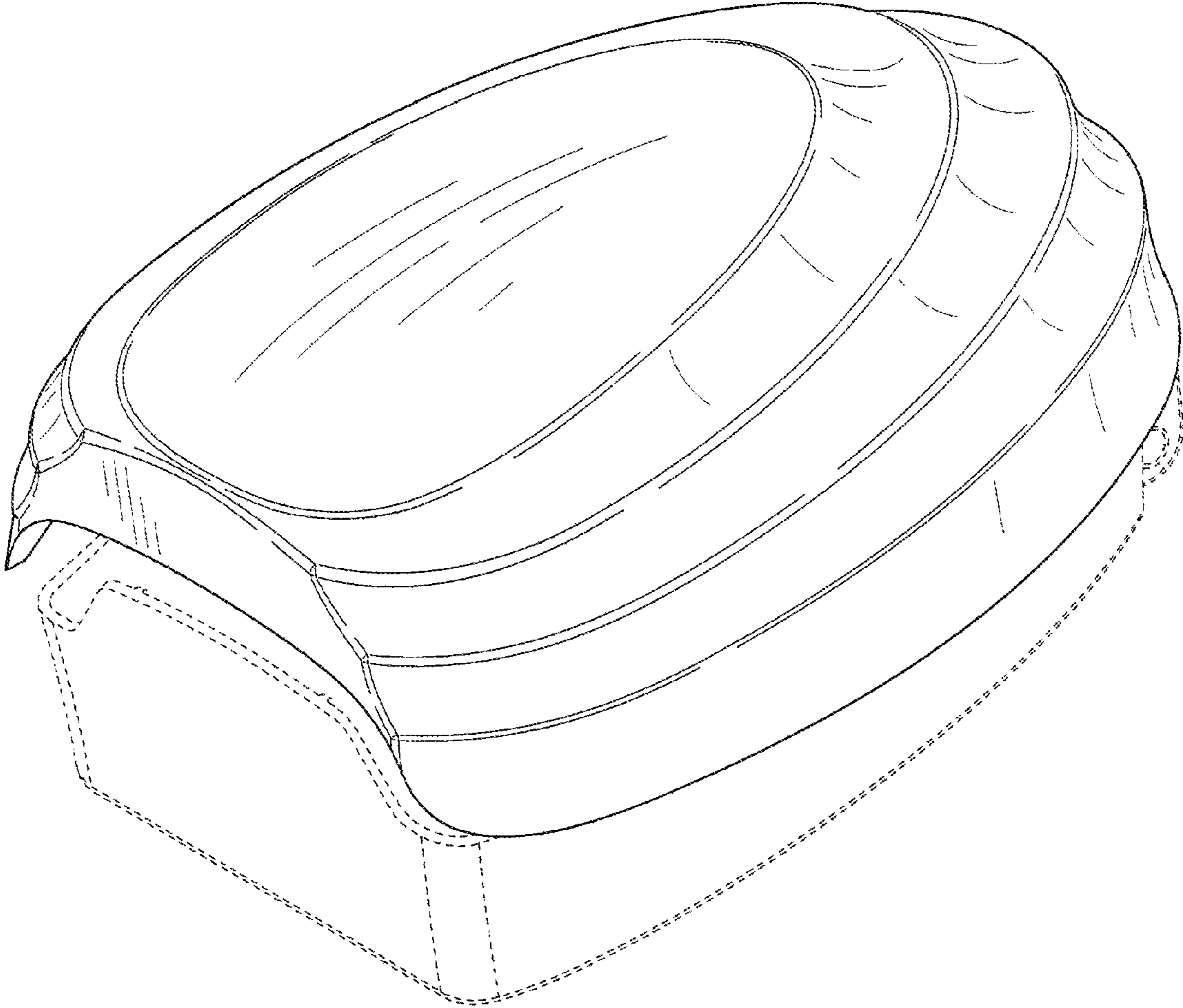


FIG. 1

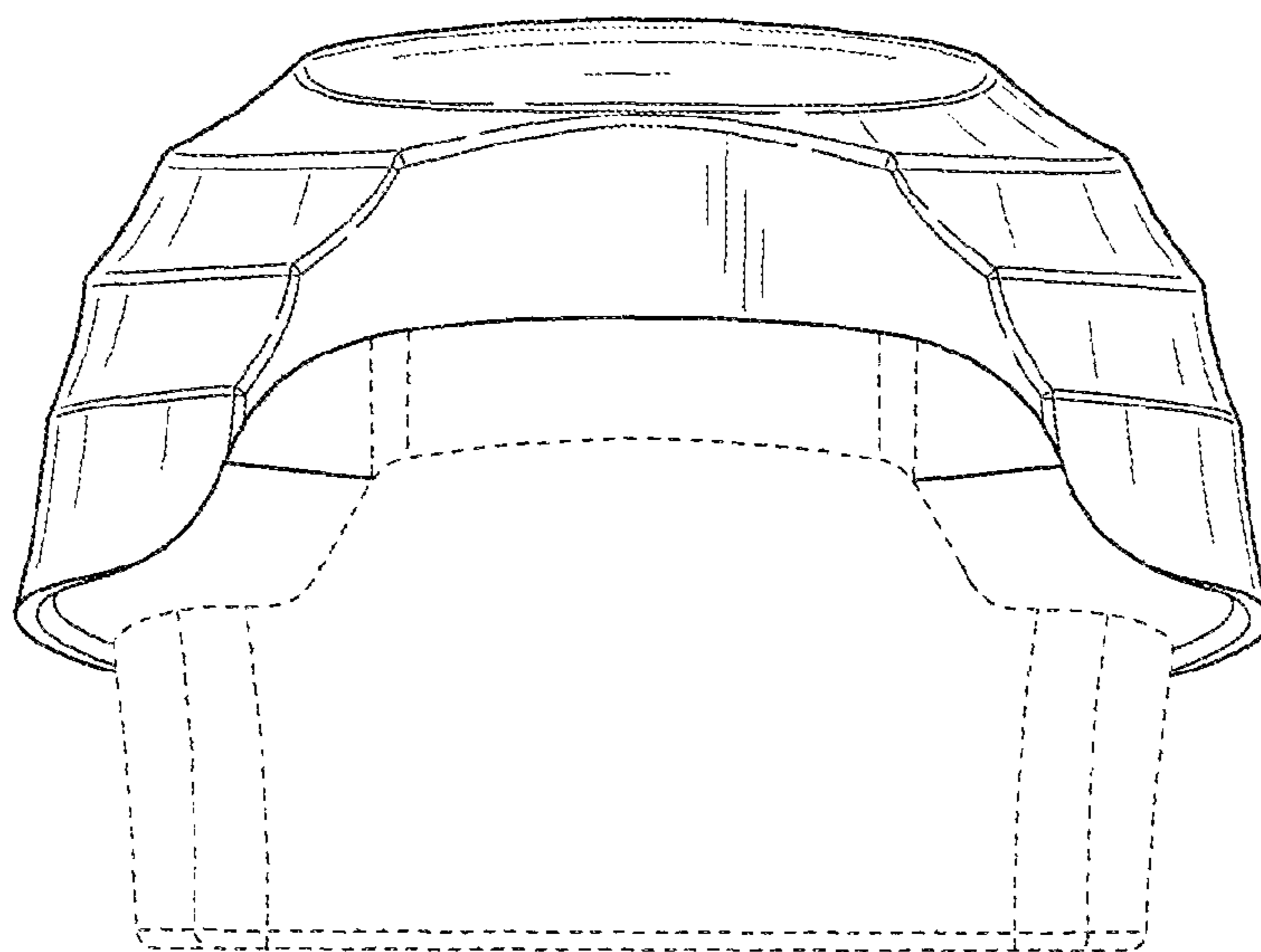


FIG. 2

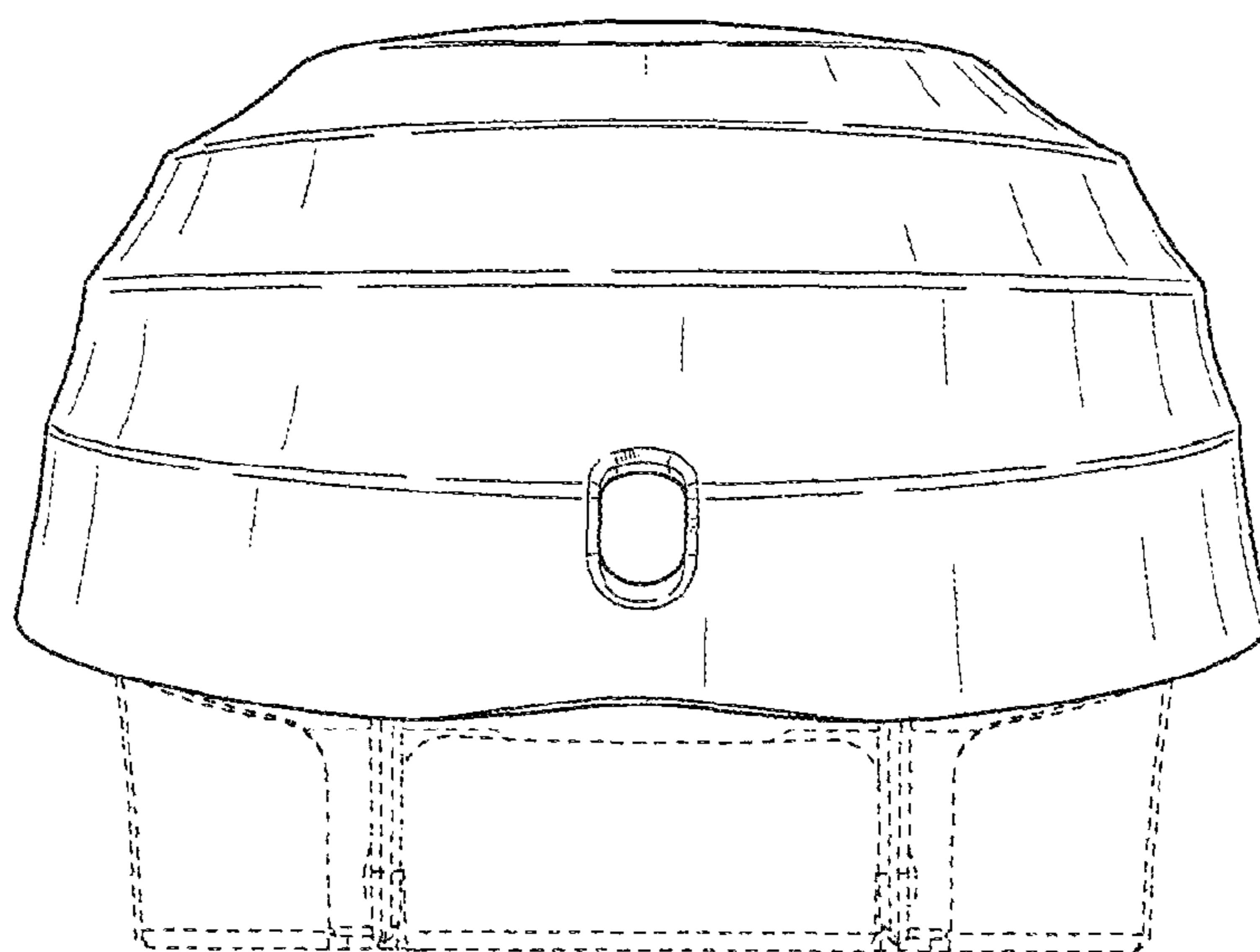


FIG. 3

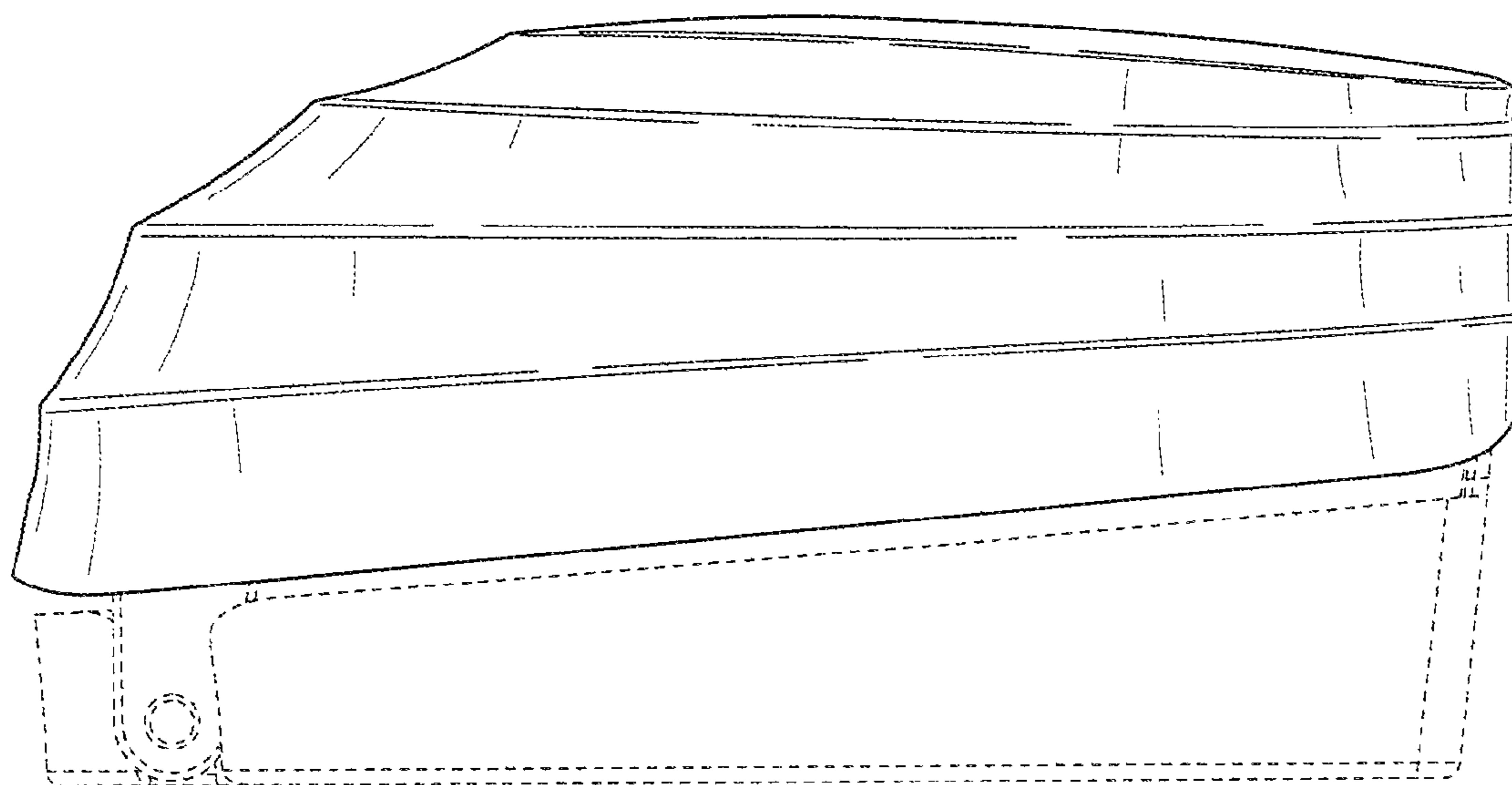


FIG. 4

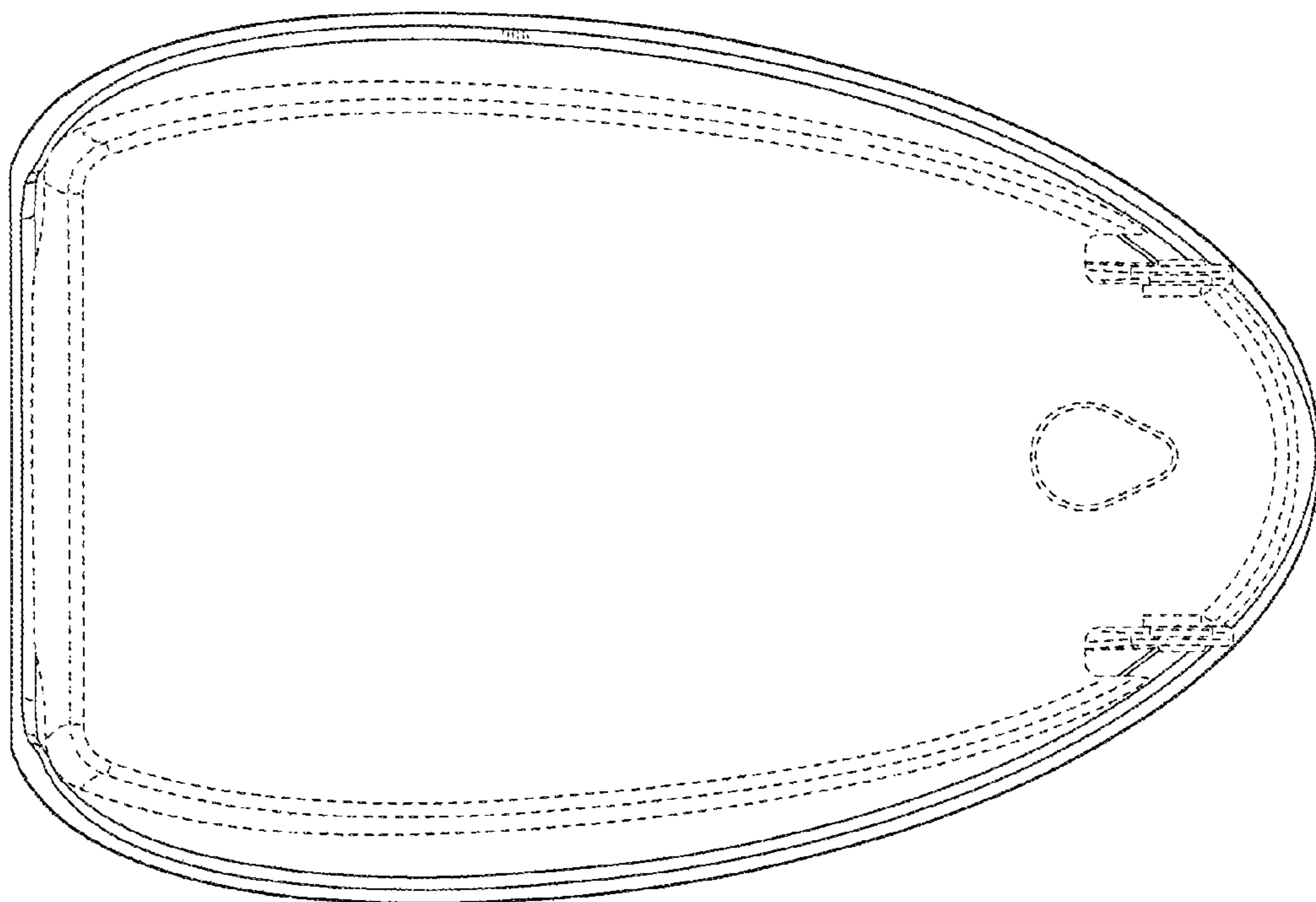


FIG. 6

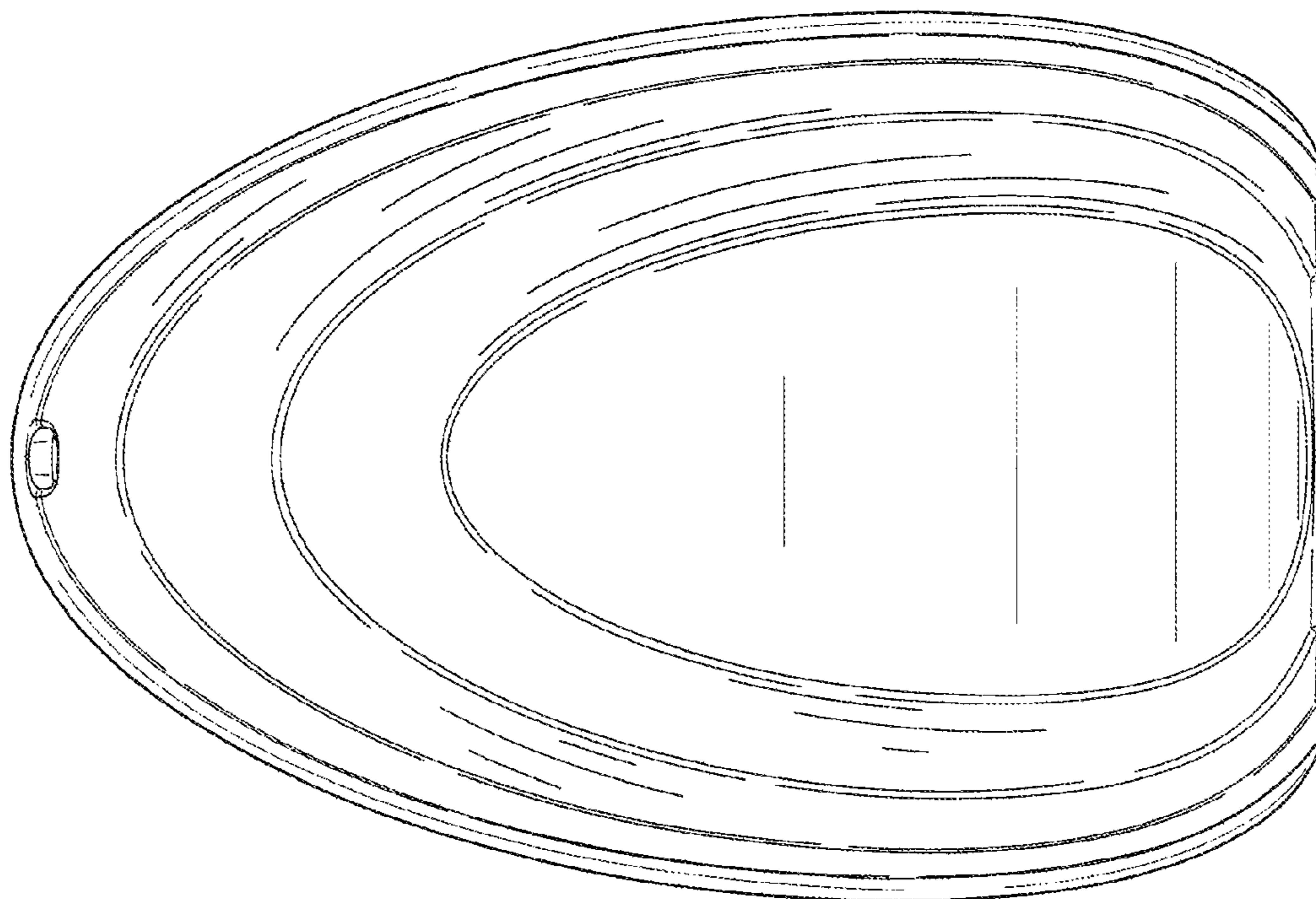


FIG. 5