



US00D670043S

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

(10) **Patent No.:** **US D670,043 S**

(45) **Date of Patent:** **** Oct. 30, 2012**

(54) **DATA STORAGE DEVICE FOR PETS**

(75) **Inventor:** **Morris Goldman**, Ft. Lauderdale, FL (US)

(73) **Assignee:** **Pet Alert International LLC**, Deerfield Beach, FL (US)

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

(21) **Appl. No.:** **29/422,861**

(22) **Filed:** **May 24, 2012**

(51) **LOC (9) Cl.** **30-08**

(52) **U.S. Cl.** **D30/155; D30/199**

(58) **Field of Classification Search** D30/151-155, D30/144; 119/850, 855-860, 862-865, 654, 119/712-721, 725, 760, 762-776, 791-794, 119/815, 821, 724, 655, 51.02, 660, 174, 119/907, 908, 905; 24/16 R, 17 AP, 3.5 P, 24/188, 662, 324, 3.6, 307, 625, 616, 200, 24/196, 171, 169, 112, 614, 615, 115 F, 620, 24/681, 602, 306, 442, 274 R, 302, 300, 301, 24/298, 323, 16 PB, 265 H; D11/3, 12, 200, D11/7, 79-87, 97, 99, 107, 108, 137, 105, D11/103, 1, 2, 40-44, 46-49, 53, 56, 57, D11/59-61, 63, 65, 89, 90-92, 101, 106, D11/114-116, 201, 208-210, 212-218, 220, D11/230-234, 236, 237, 94, 6, 11, 93; D2/609, D2/627, 624, 632, 635, 976, 629, 631, 636, D2/614, 610, 639; 2/300, 311-319, 321, 2/322, 338, 339, 237, 170, DIG. 11, 365, 2/307, 308, 910, 917; D24/195, 211, 189, D24/190, 192; D3/207-212, 270-271.3, D3/327; D26/38; 206/37.1, 38.1; D6/302-304; 70/456 R, 456 B, 458, 459, 18, 49, 58; D8/1, D8/34, 38, 18, 394, 382, 396; 54/19.1; 63/1.11, 63/3.1, 3.2, 3, 9, 37, 38, 18-20, 23, 12, 13, 63/14.1, 21, 31, 15.2, 15, 1.13, 5.1, 1.1, 501, 63/22; 59/85, 89, 80, 81, 82, 79.3; 424/409; 43/131; 446/314, 376; 428/28; 606/203,

606/204, 201; 602/62; 128/876, DIG. 15; 40/633; 473/212, 216; 604/20; 231/7; 361/232; 403/212, 213, 391; 256/57, 47; 410/97, 410/23, 7; 292/307 R; 340/573.3; D10/104.1
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D82,244 S *	10/1930	Bernasconi et al.	D26/46
D129,626 S *	9/1941	Stiller	D3/207
D200,000 S *	1/1965	Richards et al.	D9/416
D203,672 S *	2/1966	Evans	D3/207
D204,014 S *	3/1966	Schwartz	D3/209
D204,744 S *	5/1966	Sayre	D30/155
3,255,928 A *	6/1966	Foster	222/153.07
D221,118 S *	7/1971	Chambers	D20/22
D227,272 S *	6/1973	Bozard	D30/199
D238,976 S *	2/1976	Dolas	D3/208
D250,006 S *	10/1978	Kleiner	D11/79
D250,007 S *	10/1978	Kleiner	D11/79

(Continued)

Primary Examiner — Susan Moon Lee

(74) *Attorney, Agent, or Firm* — Knechtel, Demeur & Samlan

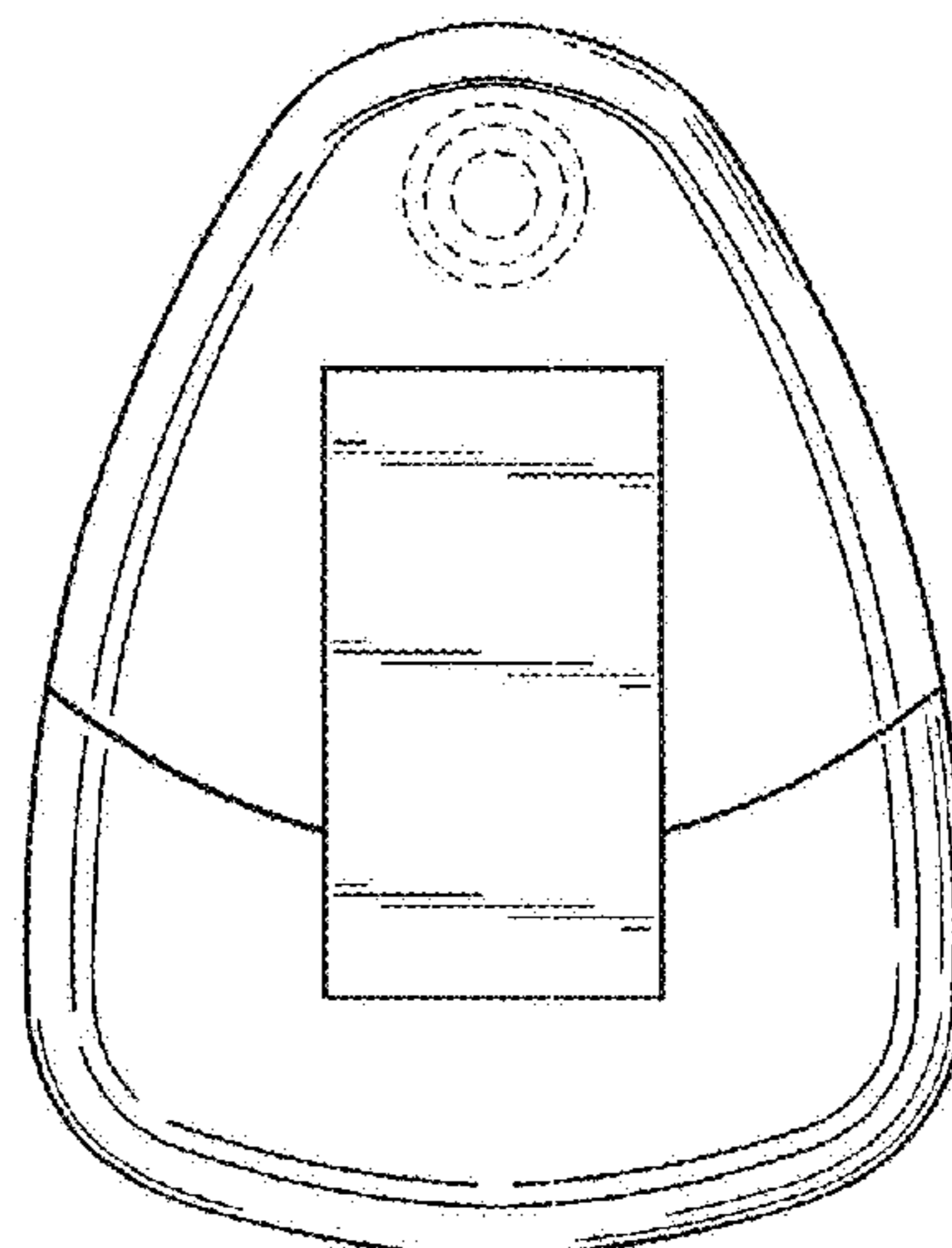
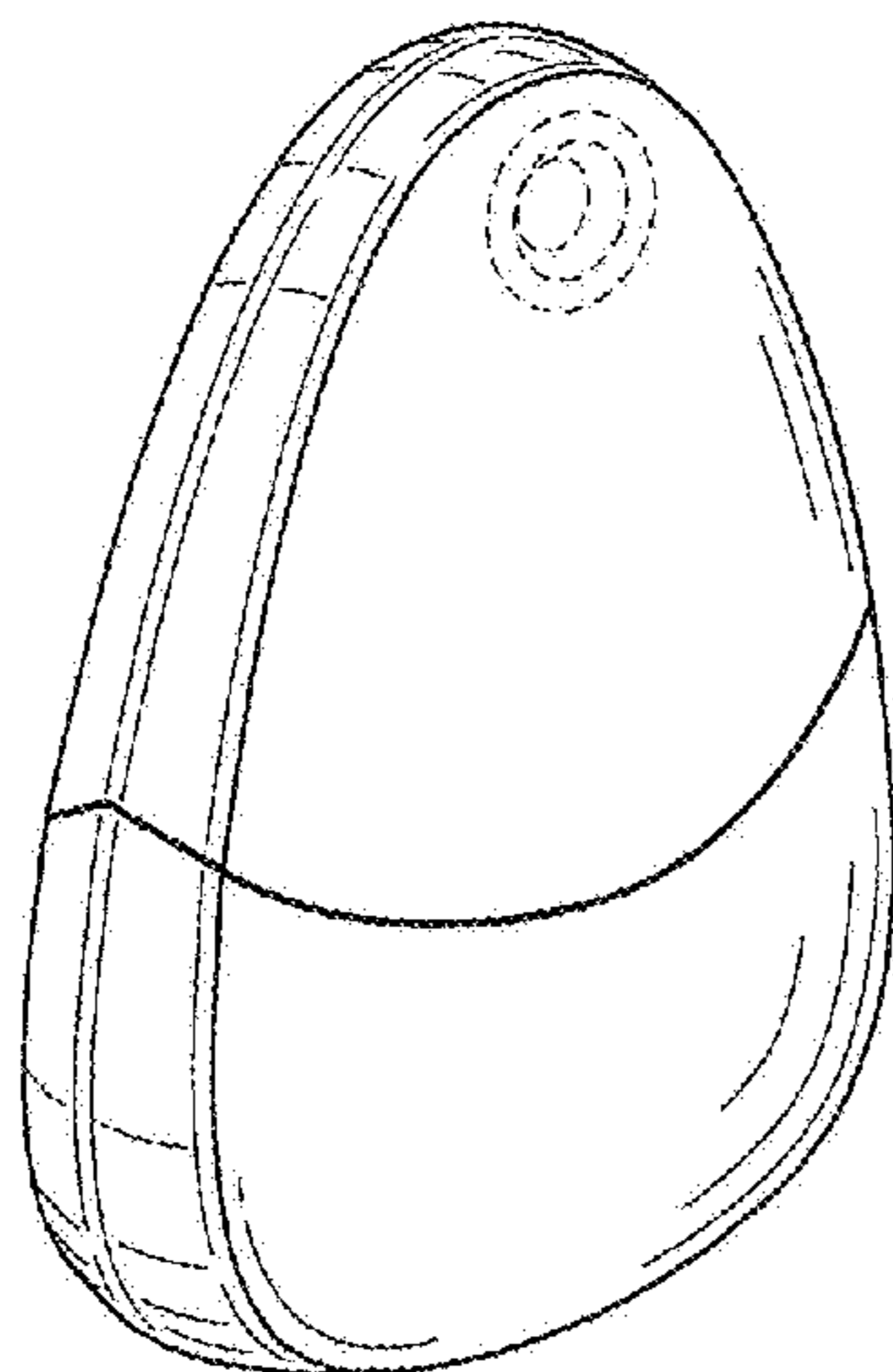
(57) **CLAIM**

I claim the ornamental design for a “data storage device for pets,” as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a data storage device for pets;
FIG. 2 is a top plan view thereof;
FIG. 3 is a front elevational view thereof;
FIG. 4 is a left side view with the right side view being the mirror image thereof;
FIG. 5 is a rear elevational view thereof; and,
FIG. 6 is a bottom view thereof.
The broken line portions are not claimed.

1 Claim, 1 Drawing Sheet



US D670,043 S

Page 2

U.S. PATENT DOCUMENTS

D259,445	S	*	6/1981	Clarke	D3/207	D496,001	S	*	9/2004	To	D13/168
D262,895	S	*	2/1982	Szabo	D20/27	D496,911	S	*	10/2004	To	D13/168
D271,350	S	*	11/1983	Robbins	D3/208	D496,912	S	*	10/2004	To	D13/168
D272,667	S	*	2/1984	Kazara	D30/155	D496,913	S	*	10/2004	To	D13/168
4,738,817	A	*	4/1988	Wittwer et al.	264/328.14	D497,103	S	*	10/2004	Malloy et al.	D3/203.2
D302,074	S	*	7/1989	Halasz	D3/208	D500,015	S	*	12/2004	Gubbe	D13/168
4,877,950	A	*	10/1989	Halpern	235/487	D500,296	S	*	12/2004	Zeitman	D14/144
4,881,636	A	*	11/1989	Oletzke	206/37.1	D501,266	S	*	1/2005	Harris et al.	D26/37
D307,213	S	*	4/1990	Scungio	D3/207	D501,887	S	*	2/2005	Lee	D19/90
D311,275	S	*	10/1990	MacDonald	D3/207	D507,781	S	*	7/2005	To	D13/168
D313,504	S	*	1/1991	Charet et al.	D3/209	D508,862	S	*	8/2005	Behar et al.	D10/104.1
D314,056	S	*	1/1991	Law	D3/209	D510,135	S	*	9/2005	Mariotti	D23/366
D322,720	S	*	12/1991	Moore	D3/207	D510,384	S	*	10/2005	Allen et al.	D19/10
D349,400	S	*	8/1994	Bearinger	D3/208	D513,236	S	*	12/2005	Hunt et al.	D13/168
D351,828	S	*	10/1994	Pucci et al.	D13/168	D514,241	S	*	1/2006	Franks et al.	D26/38
5,357,700	A	*	10/1994	Schulte	40/301	D515,515	S	*	2/2006	Li	D13/168
D352,600	S	*	11/1994	Steeley	D3/208	D522,743	S	*	6/2006	Lui	D3/207
D359,370	S	*	6/1995	Tabor	D26/37	D523,235	S	*	6/2006	Oas	D3/207
5,429,393	A	*	7/1995	Parlo	283/75	D523,236	S	*	6/2006	Martin	D3/209
D370,914	S	*	6/1996	Scheid et al.	D14/191	D524,038	S	*	7/2006	Leung	D3/208
D374,976	S	*	10/1996	MacDonald	D3/207	D528,783	S	*	9/2006	Van Mil	D3/208
D375,909	S	*	11/1996	Dziersk et al.	D10/106.1	D531,078	S	*	10/2006	Chan	D11/79
D377,458	S	*	1/1997	Tsui	D10/104.1	7,133,026	B2	*	11/2006	Horie et al.	345/163
D378,067	S	*	2/1997	Sirois et al.	D10/104.1	D538,033	S	*	3/2007	Schaeken et al.	D3/207
5,642,234	A	*	6/1997	Altman et al.	359/802	D538,192	S	*	3/2007	Martin	D10/106.1
D380,693	S	*	7/1997	Serres-Vives	D10/104.1	D539,951	S	*	4/2007	Qui	D26/37
D380,896	S	*	7/1997	Grant	D3/208	D543,018	S	*	5/2007	Bates et al.	D3/207
D383,991	S	*	9/1997	Leyden et al.	D10/104.1	D543,297	S	*	5/2007	Osiecki et al.	D26/37
D385,208	S	*	10/1997	Chui	D10/104.1	D543,351	S	*	5/2007	Bates et al.	D3/207
D389,806	S	*	1/1998	Nielsen	D13/168	D544,706	S	*	6/2007	Rimon	D3/207
D400,349	S	*	11/1998	Young	D3/208	D545,361	S	*	6/2007	Boland et al.	D19/9
D402,987	S	*	12/1998	Wicks	D14/191	D545,467	S	*	6/2007	Chun	D26/37
5,857,434	A	*	1/1999	Andersson	119/859	7,230,539	B2	*	6/2007	Klein	340/573.3
D405,524	S	*	2/1999	Falk et al.	D24/113	D546,989	S	*	7/2007	Chun	D26/37
D409,196	S	*	5/1999	Wicks	D14/191	D548,956	S	*	8/2007	Rimon	D3/207
D409,510	S	*	5/1999	McDonald	D10/104.1	D552,590	S	*	10/2007	Bhavnani	D14/167
D410,771	S	*	6/1999	Chang	D3/208	D553,507	S	*	10/2007	Scimone	D9/733
D411,037	S	*	6/1999	Chang	D3/208	D554,082	S	*	10/2007	To	D13/168
D412,514	S	*	8/1999	Hench	D3/208	D554,361	S	*	11/2007	Bates et al.	D3/207
D413,827	S	*	9/1999	Fenner	D10/104.1	7,290,364	B2	*	11/2007	Nelms et al.	40/649
D421,522	S	*	3/2000	Chang	D3/208	D559,138	S	*	1/2008	Cothron	D10/104.1
D424,558	S	*	5/2000	Hong	D14/143	D559,530	S	*	1/2008	Bates et al.	D3/207
D425,226	S	*	5/2000	Galli	D26/37	D560,211	S	*	1/2008	Kim et al.	D14/216
6,089,060	A	*	7/2000	Steeley	70/456 R	D560,352	S	*	1/2008	Cadiz et al.	D3/208
D431,355	S	*	10/2000	Boyd, Jr.	D3/209	D562,569	S	*	2/2008	Chiang	D6/300
6,127,920	A	*	10/2000	Chen	340/425.5	D563,097	S	*	3/2008	Reichling et al.	D3/207
D436,034	S	*	1/2001	Wolff	D9/417	D565,216	S	*	3/2008	Markell	D26/37
D441,185	S	*	5/2001	Shimizu et al.	D3/207	D565,217	S	*	3/2008	Yen et al.	D26/38
D441,524	S	*	5/2001	Shimizu et al.	D3/207	D568,390	S	*	5/2008	Law et al.	D19/10
D443,223	S	*	6/2001	Jongsoonthornthurakit	..	D11/79	D569,424	S	*	5/2008	Law et al.	D19/10
D443,543	S	*	6/2001	Jost	D10/106.1	D571,399	S	*	6/2008	Hammad et al.	D19/10
D446,436	S	*	8/2001	Christianson	D8/105	D571,855	S	*	6/2008	Law et al.	D19/10
D449,734	S	*	10/2001	Shing	D3/209	D571,856	S	*	6/2008	Hammad et al.	D19/10
D450,053	S	*	11/2001	Bush et al.	D14/435	D572,752	S	*	7/2008	Hammad	D19/10
D452,115	S	*	12/2001	Malimovka	D7/503	D574,282	S	*	8/2008	Hill	D10/104.1
D453,515	S	*	2/2002	Brewer et al.	D14/436	D574,527	S	*	8/2008	Squires et al.	D26/37
D457,914	S	*	5/2002	Royes	D19/26	D575,815	S	*	8/2008	Hammad et al.	D19/10
D458,421	S	*	6/2002	Wasserman et al.	D30/155	D575,816	S	*	8/2008	Law et al.	D19/10
D459,314	S	*	6/2002	Flick	D13/168	D576,207	S	*	9/2008	Hammad et al.	D19/10
D460,707	S	*	7/2002	Gubitosi	D10/104.1	D576,323	S	*	9/2008	Cienfuegos	D26/37
D460,950	S	*	7/2002	Miller et al.	D13/168	D576,755	S	*	9/2008	Witte	D26/37
D461,457	S	*	8/2002	Lin	D13/168	D577,143	S	*	9/2008	Lu	D26/72
D463,991	S	*	10/2002	Curry et al.	D10/104.1	D578,158	S	*	10/2008	Hammad et al.	D19/10
D466,284	S	*	12/2002	Yuen	D3/209	D580,974	S	*	11/2008	Hammad	D19/10
D468,986	S	*	1/2003	Kan	D8/98	D582,484	S	*	12/2008	Oas	D20/22
D474,234	S	*	5/2003	Nelms et al.	D19/9	D588,639	S	*	3/2009	Guinchard et al.	D19/36
6,568,354	B1	*	5/2003	Wasserman et al.	119/859	D590,875	S	*	4/2009	Law et al.	D19/10
D475,195	S	*	6/2003	Christianson	D3/209	D592,244	S	*	5/2009	Hammad	D19/10
D475,890	S	*	6/2003	Mazonkey	D7/507	D593,151	S	*	5/2009	Hammad	D19/10
D476,693	S	*	7/2003	Yuran	D20/22	D593,152	S	*	5/2009	Hammad et al.	D19/10
D476,766	S	*	7/2003	Halasz	D26/38	7,556,173	B2	*	7/2009	Solowiejko	220/825
D476,805	S	*	7/2003	Kan	D3/209	D602,916	S	*	10/2009	Won et al.	D14/218
D478,576	S	*	8/2003	Leong	D14/240	7,604,176	B2	*	10/2009	Bates et al.	235/486
D479,395	S	*	9/2003	Westrich et al.	D3/212	D603,240	S	*	11/2009	Kunzendorf	D8/105
D480,634	S	*	10/2003	Caroen	D9/414	D604,039	S	*	11/2009	Fleming	D3/207
D480,636	S	*	10/2003	Caroen	D9/414	D605,059	S	*	12/2009	Cooper et al.	D9/730
D484,820	S	*	1/2004	Hohn	D10/106.1	D608,035	S	*	1/2010	Lee	D26/37
D488,921	S	*	4/2004	Zhang	D3/209	D609,000	S	*	2/2010	Portney	D3/203.2
							D612,962	S	*	3/2010	Marville	D26/37

US D670,043 S

Page 3

D616,125 S *	5/2010	Kang et al.	D26/37	D654,788 S *	2/2012	Bougoulas et al.	D9/424
D619,546 S *	7/2010	Chiu	D13/168	D657,229 S *	4/2012	Chang	D8/347
D621,672 S *	8/2010	Knapton	D8/18	D657,504 S *	4/2012	So et al.	D30/155
D622,429 S *	8/2010	Jones	D26/37	D657,755 S *	4/2012	Onoda et al.	D13/168
D623,848 S *	9/2010	Hirvimaki	D3/207	8,157,181 B2 *	4/2012	Bates et al.	235/492
D625,702 S *	10/2010	Benedetti	D14/159	D658,971 S *	5/2012	Drake	D8/347
D626,993 S *	11/2010	Law et al.	D19/10	D662,066 S *	6/2012	Seidl et al.	D13/168
D627,675 S *	11/2010	Graham et al.	D11/79	2005/0139170 A1 *	6/2005	Simoni	119/859
D634,733 S *	3/2011	Lewis	D14/216	2006/0197744 A1 *	9/2006	Tiphane et al.	345/157
D647,886 S *	11/2011	Kao	D14/218				

* cited by examiner

Fig. 1

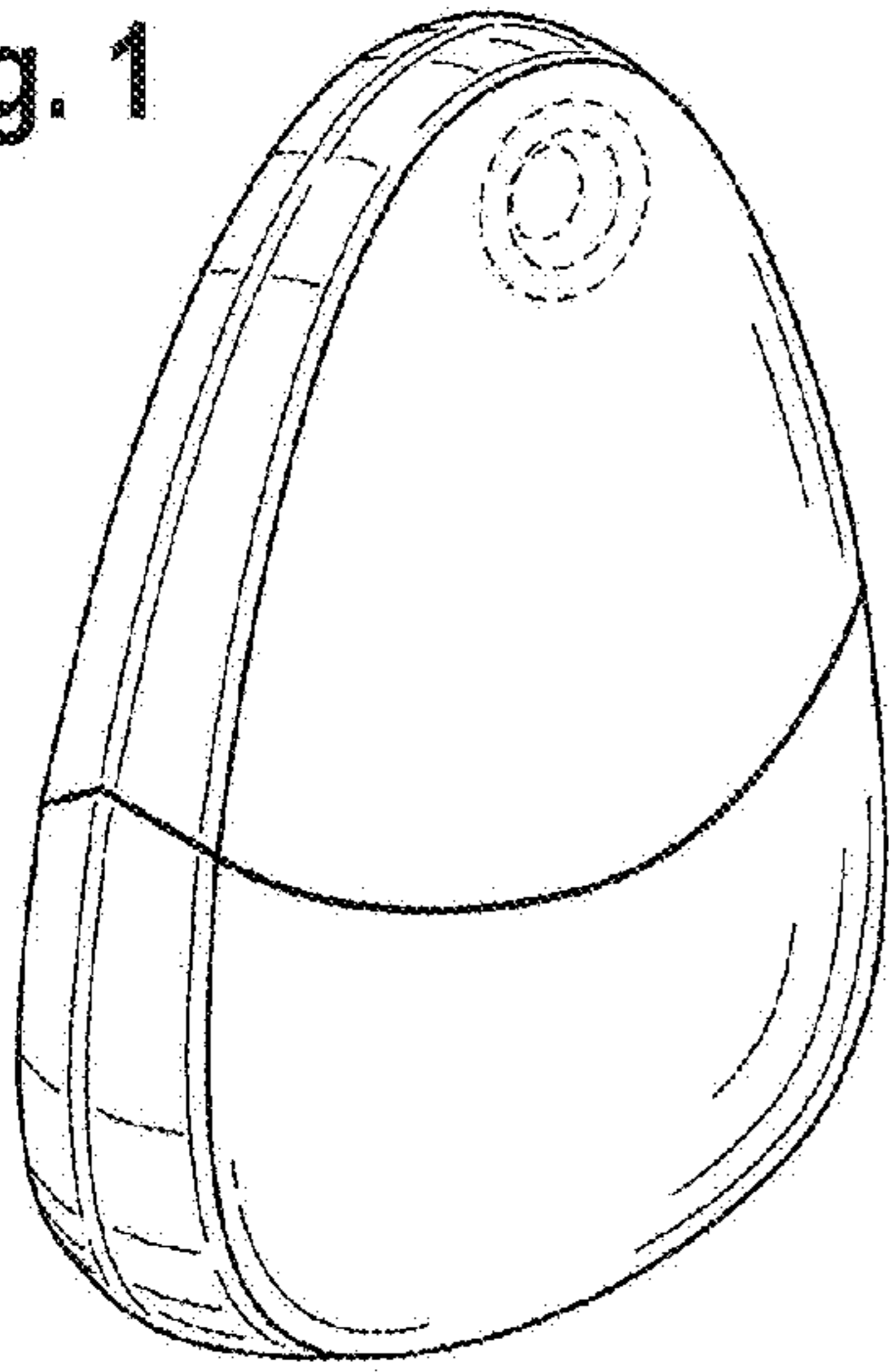


Fig. 2

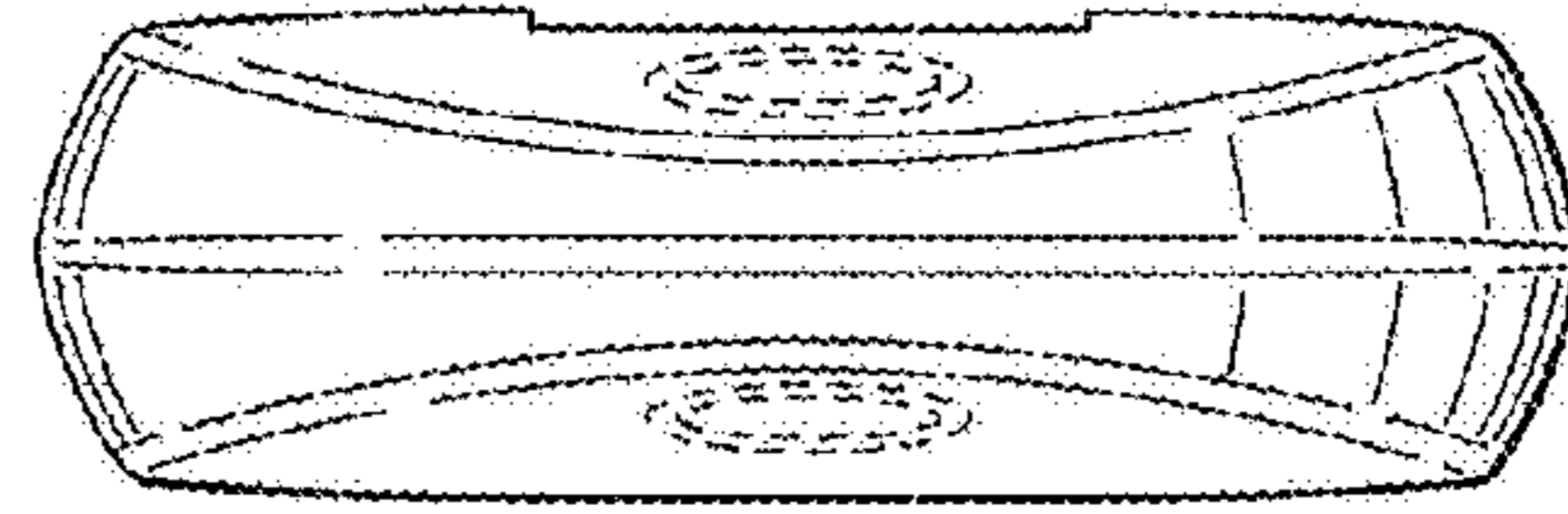


Fig. 3

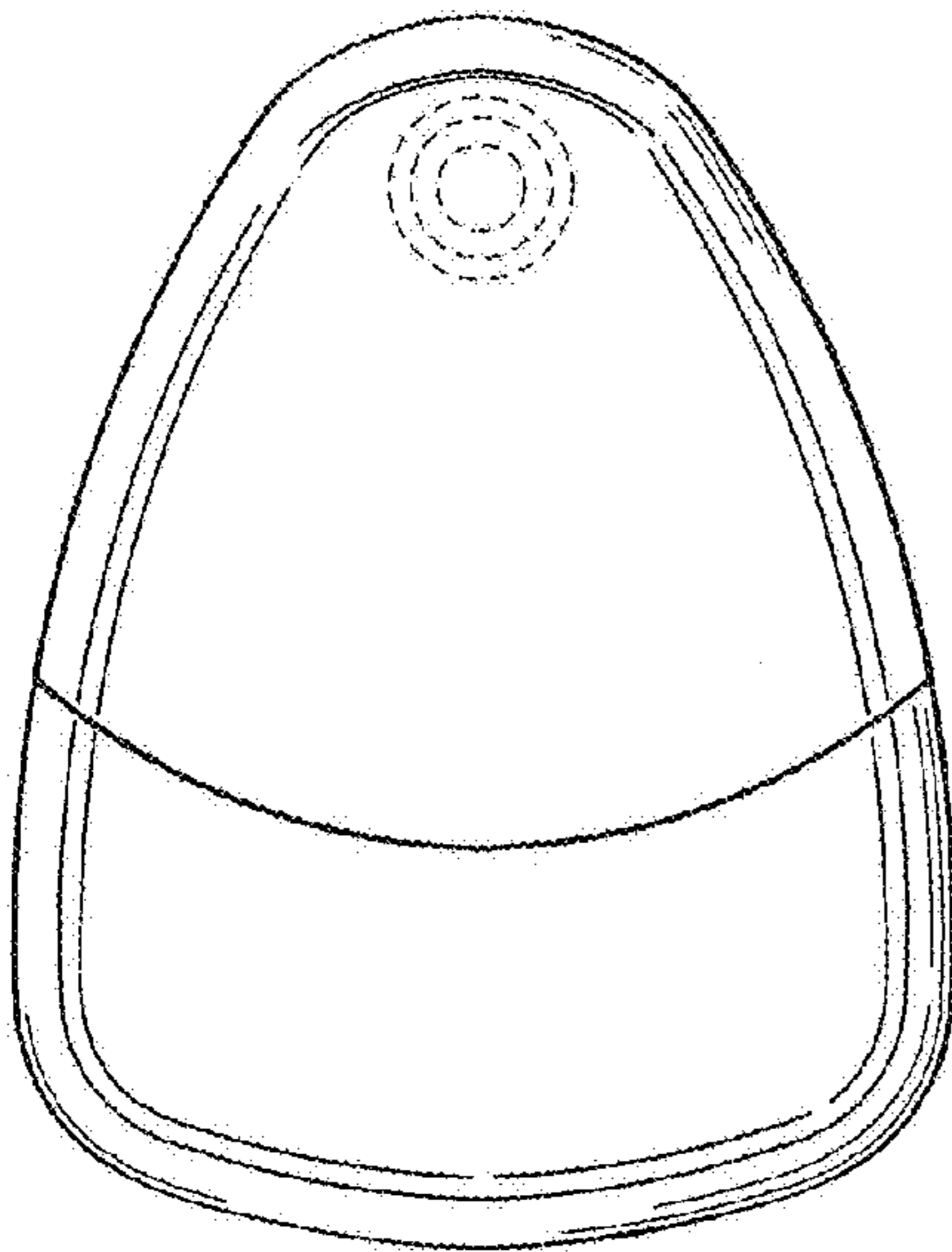


Fig. 4

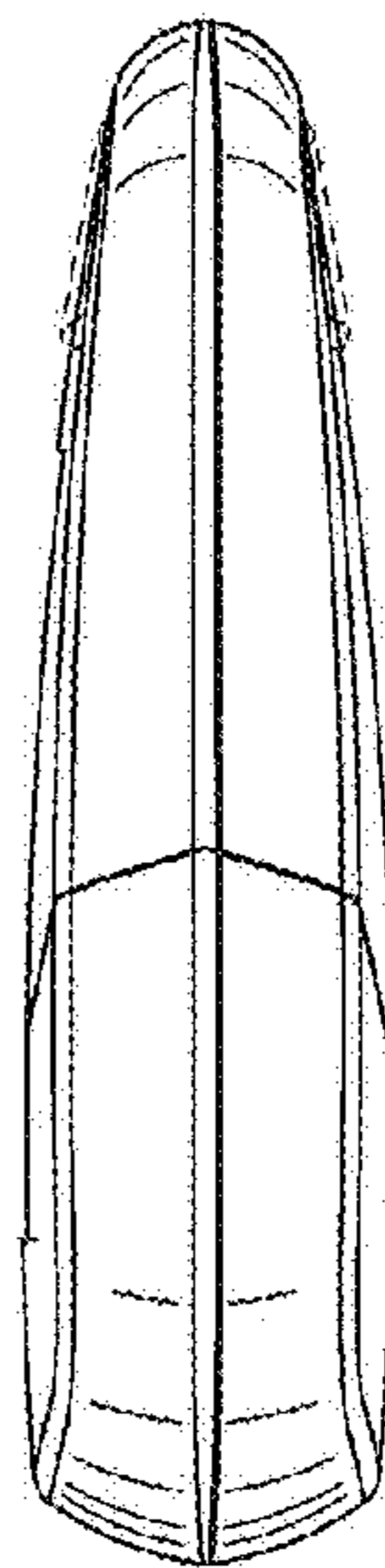


Fig. 5

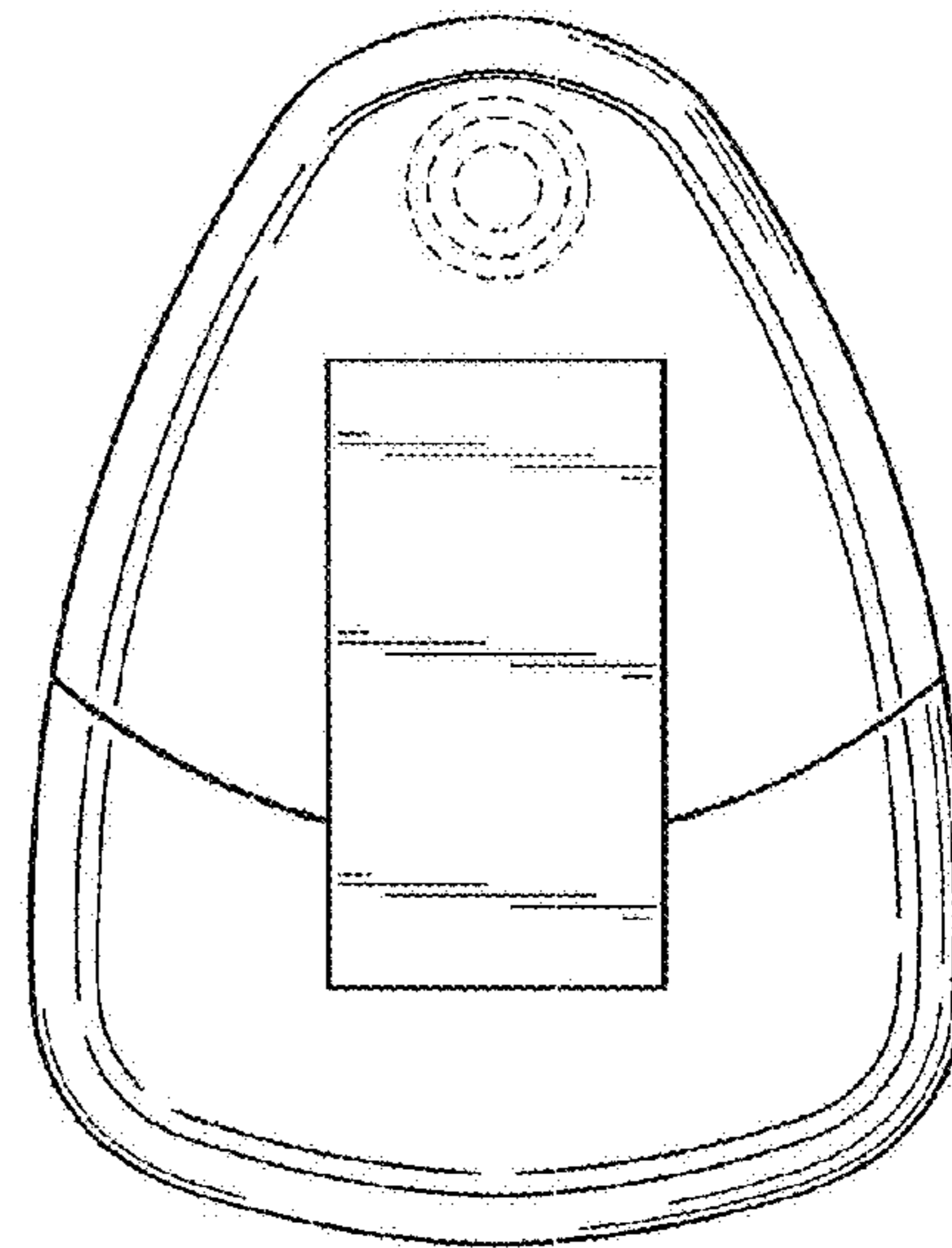


Fig. 6

