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

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(54) **BEVERAGE CONTAINER CAP CLOSURE**

FOREIGN PATENT DOCUMENTS

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EP 2220977 A2 8/2010  
WO WO 2012/068033 A2 5/2012  
WO WO 2012/103364 A1 8/2012

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

(57) **CLAIM**

The ornamental design for a beverage container cap closure, as shown and described.

(21) Appl. No.: **29/461,857**

**DESCRIPTION**

(22) Filed: **Jul. 29, 2013**

(51) **LOC (10) Cl.** ..... **09-07**

(52) **U.S. Cl.**  
USPC ..... **D9/447; D9/449**

(58) **Field of Classification Search**  
CPC ..... B65D 47/065; B65D 47/06  
USPC ..... D7/300-302, 305, 318, 393, 397, 608,  
D7/669; D9/434-436, 440-443, 446, 447,  
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220/203.05, 203.07, 203.11, 703; 222/595  
See application file for complete search history.

FIG. 1 is a front, top, left isometric view of the new design with the closure in a closed position.

FIG. 2 is a rear, top, right isometric view of the new design with the closure in a closed position.

FIG. 3 is a top view of the new design with the closure in a closed position.

FIG. 4 is a top view of the new design with the closure in an open position; and,

FIG. 5 is a rear, top, left isometric view of the new design with the closure in a closed position, shown together with an associated liquid container.

The dashed lines shown in the drawings illustrate portions of the closure (e.g., the rear portion of the closure) that form no part of the presently claimed design (FIGS. 1-5) and illustrate environmental structure of an associated cap (FIGS. 1-5) and of an associated liquid container (FIG. 5) that form no part of the presently claimed design. The dash-dot lines shown in the drawings define a rear boundary of the claimed portion of the closure. In FIGS. 1-2 and 5, portions of the cap are illustrated as if they were transparent, so as not to obstruct illustrating portions of the claimed closure. The shading lines shown in the drawings represent the approximate three-dimensional contour of the claimed design and are not intended to indicate surface decoration.

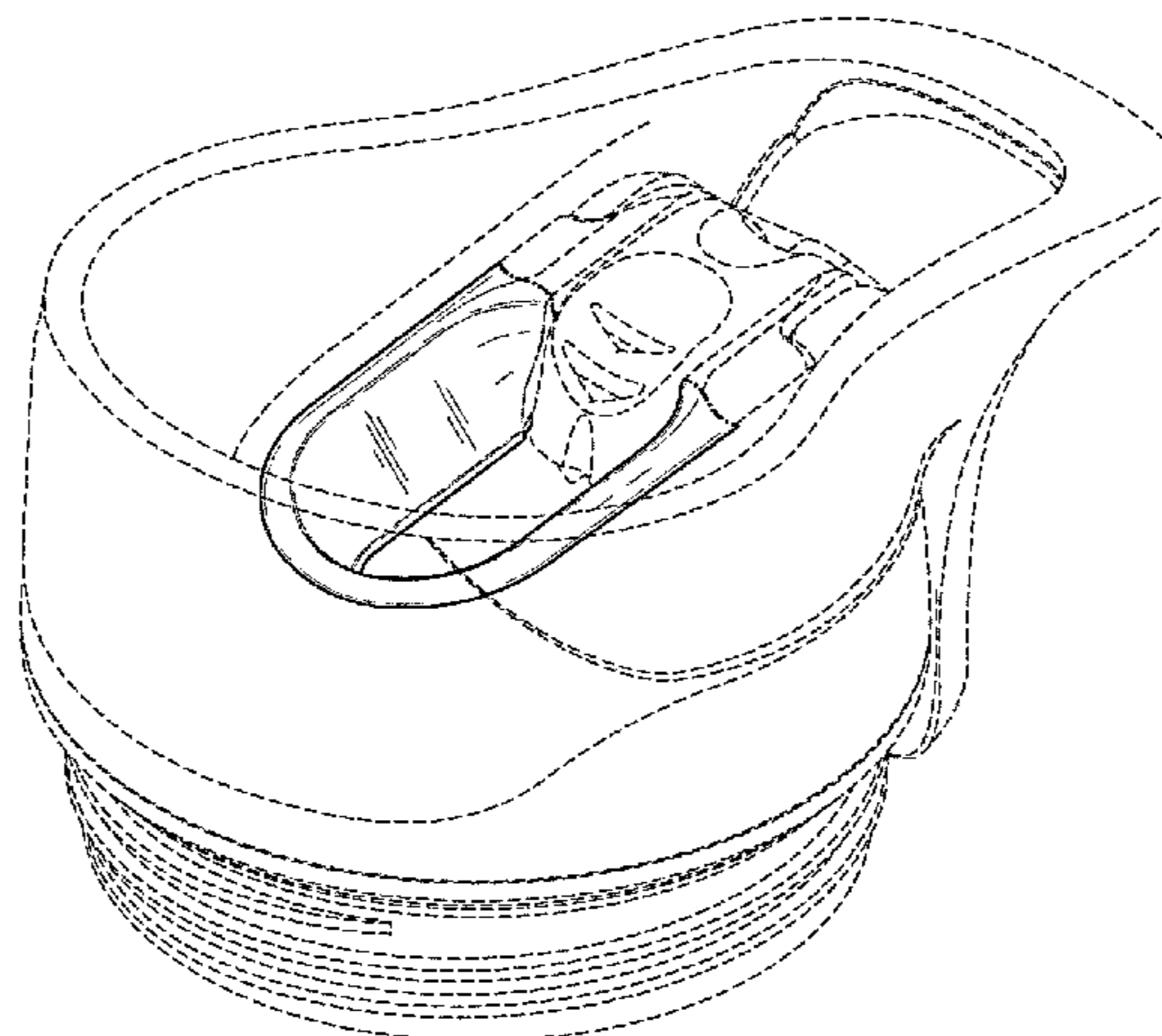
(56) **References Cited**

U.S. PATENT DOCUMENTS

RE15,225 E	11/1921	Jarvis
2,154,346 A	4/1939	Mills
2,447,870 A	8/1948	Polcyn
2,516,513 A	7/1950	Gall, Jr.
2,578,201 A	12/1951	Nicorvo
2,751,130 A	6/1956	Murphy
2,884,157 A	4/1959	Lampkin
3,059,816 A	10/1962	Goldstein
3,847,311 A	11/1974	Flores et al.
3,964,631 A	6/1976	Albert
3,967,748 A	7/1976	Albert
3,972,443 A	8/1976	Albert

(Continued)

**1 Claim, 3 Drawing Sheets**



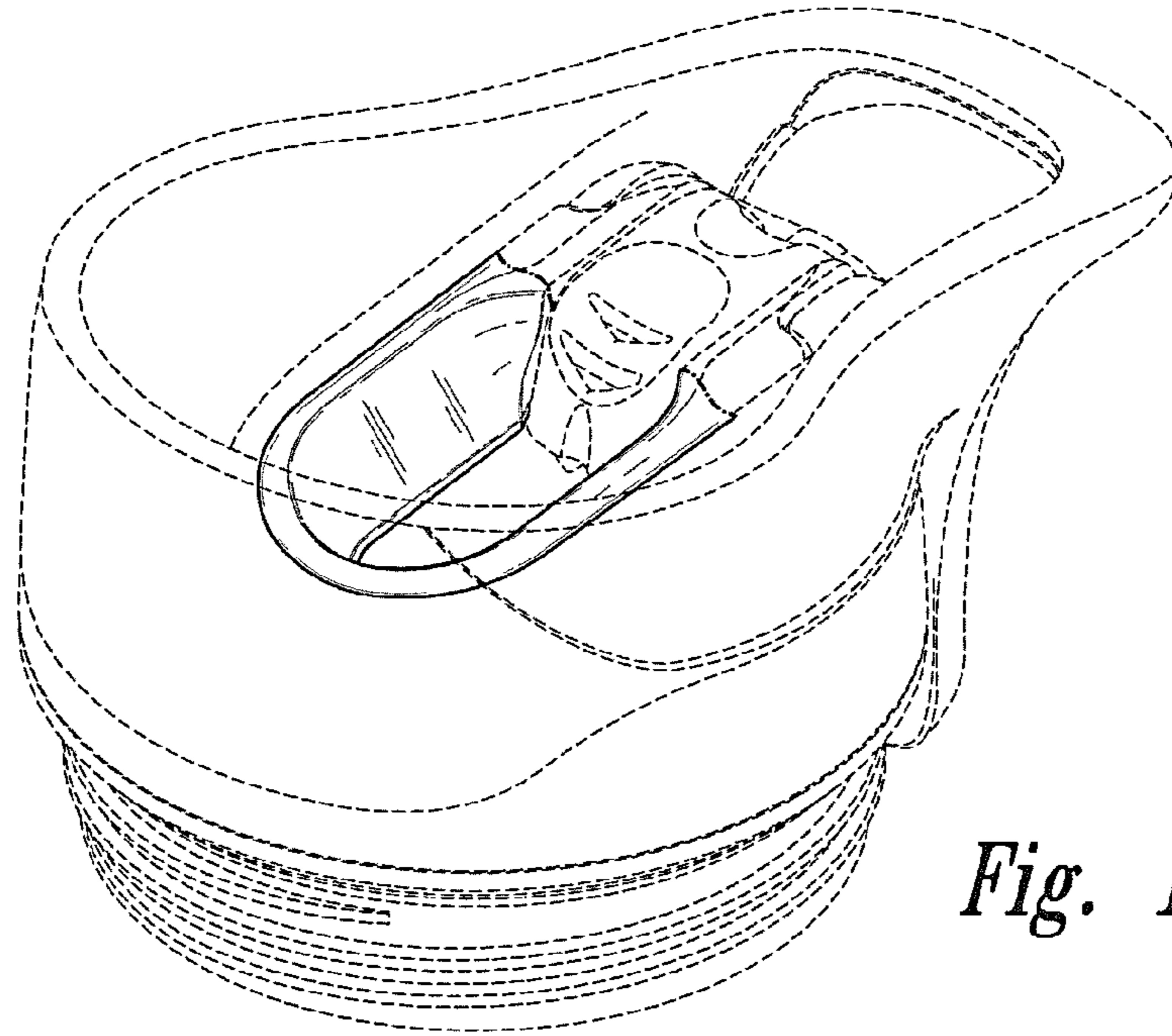
(56)

References Cited

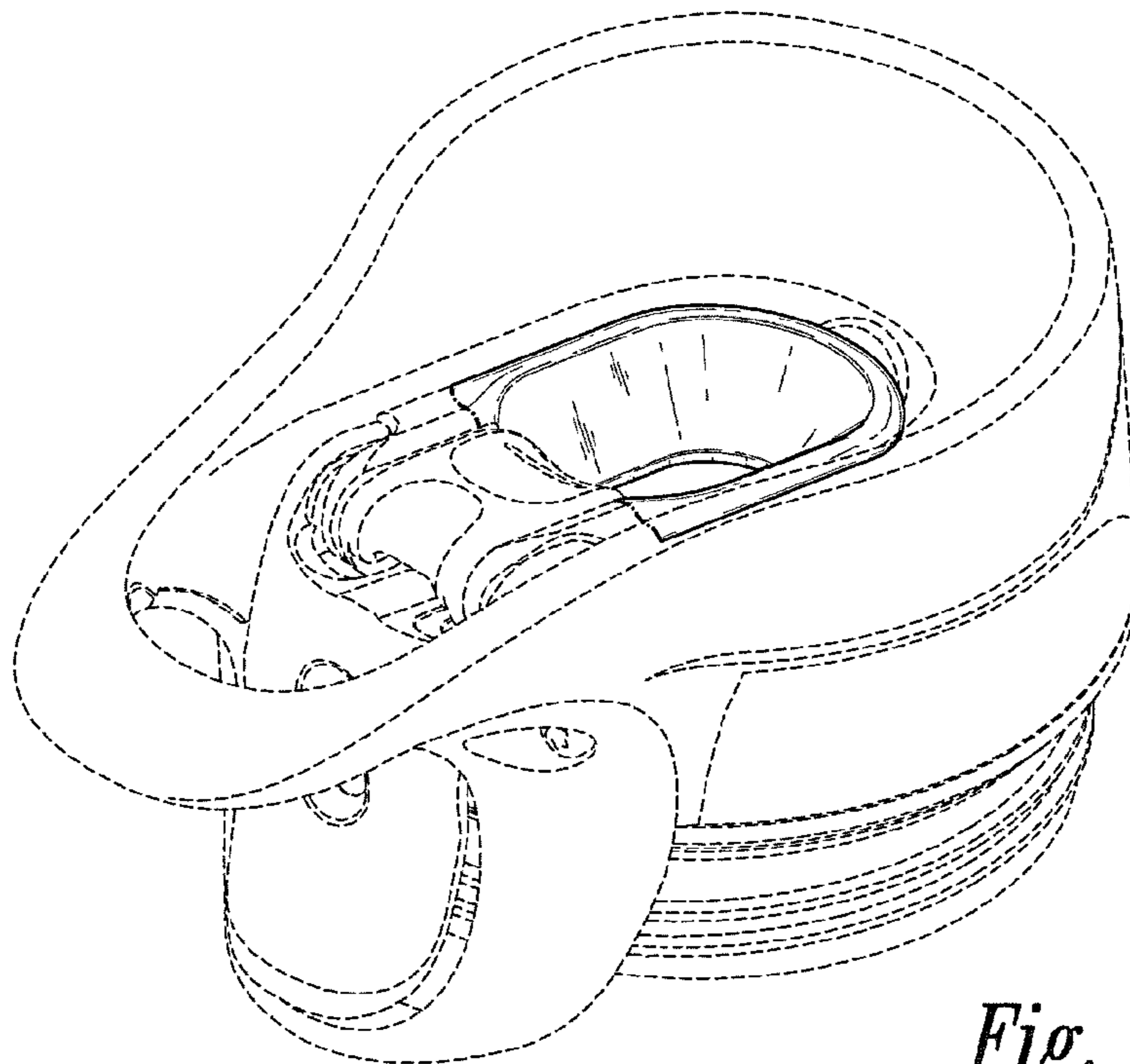
U.S. PATENT DOCUMENTS

4,057,167	A	11/1977	Lee		D557,075	S	12/2007	Lucaci et al.	
4,094,433	A	6/1978	Numbers		7,306,113	B2	12/2007	El-Saden et al.	
4,099,642	A	7/1978	Nergard		D564,841	S	3/2008	Clemens et al.	
4,133,446	A	1/1979	Albert		7,413,096	B2	8/2008	Morgan et al.	
4,136,799	A	1/1979	Albert		7,416,093	B2	8/2008	Lin et al.	
4,212,408	A	7/1980	Valenzona		D581,727	S	12/2008	Pinelli et al.	
4,276,992	A	7/1981	Susich		7,513,380	B2	4/2009	Canedo	
4,303,173	A	12/1981	Nergard		D592,456	S	5/2009	Pinelli et al.	
4,561,560	A	12/1985	Lyon		D592,905	S	5/2009	Pinelli et al.	
4,676,411	A	6/1987	Simasaki		D592,913	S	5/2009	Pinelli et al.	
4,712,704	A	12/1987	Ramsey et al.		7,533,783	B2	5/2009	Choi et al.	
5,148,936	A	9/1992	DeGrow		7,546,933	B2	6/2009	Pinelli	
5,169,016	A	12/1992	Hinz, Jr.		7,740,147	B1	6/2010	Gilbert	
5,199,597	A	4/1993	Gladish		D628,888	S *	12/2010	Groubert et al. ....	D9/449
5,307,950	A	5/1994	Li		D628,889	S *	12/2010	Groubert et al. ....	D9/449
5,427,271	A	6/1995	Wang		D628,891	S *	12/2010	Groubert et al. ....	D9/449
5,485,938	A	1/1996	Boersma		D642,915	S *	8/2011	Swingle et al. ....	D9/440
D377,758	S *	2/1997	Valley .....	D9/435	D643,249	S	8/2011	Miller et al.	
5,605,254	A	2/1997	Wagner, III et al.		7,997,442	B2	8/2011	Pinelli	
5,711,452	A	1/1998	Chaffin		8,056,745	B2	11/2011	Yu	
6,098,834	A	8/2000	Hatsumoto et al.		D651,855	S	1/2012	Elsaden et al.	
6,336,574	B1	1/2002	Hins		8,113,316	B2	2/2012	Ruse, Jr.	
D463,215	S	9/2002	Huang et al.		8,118,184	B2	2/2012	Ruse, Jr.	
D473,790	S *	4/2003	Nottingham et al. ....	D9/434	D656,360	S	3/2012	Miller et al.	
6,557,717	B1	5/2003	Keck		D656,787	S	4/2012	Phillips et al.	
6,702,138	B1	3/2004	Bielecki et al.		8,191,727	B2	6/2012	Davies et al.	
6,752,287	B1	6/2004	Lin		8,272,532	B2	9/2012	Michaelian et al.	
6,752,331	B2	6/2004	Wu		8,360,258	B2	1/2013	Gilbert et al.	
6,763,964	B1	7/2004	Hurlbut et al.		2004/0108336	A1	6/2004	Tardif	
D500,231	S	12/2004	Ward et al.		2005/0029265	A1	2/2005	Morgan et al.	
D500,428	S	1/2005	Ward et al.		2005/0046210	A1	3/2005	Ward et al.	
6,935,536	B2	8/2005	Tardif		2005/0046211	A1	3/2005	Nole et al.	
D509,408	S	9/2005	Ward et al.		2006/0163262	A1	7/2006	El-Saden et al.	
D515,357	S	2/2006	Ward et al.		2006/0226160	A1	10/2006	Elsaden et al.	
7,011,227	B2	3/2006	Ward et al.		2007/0210093	A1	9/2007	Pinelli	
D524,107	S	7/2006	El-Saden et al.		2009/0250480	A1	10/2009	Pinelli	
7,073,678	B1	7/2006	Dibdin et al.		2011/0309095	A1	12/2011	Pinelli	
D532,297	S *	11/2006	Myers et al. ....	D9/447	2012/0043295	A1 *	2/2012	Webster et al. ....	215/44
7,195,137	B2	3/2007	Belcastro		2012/0097690	A1 *	4/2012	Chien .....	220/713
D547,607	S	7/2007	Forsman		2012/0187075	A1	7/2012	El-Saden et al.	
					2014/0263476	A1 *	9/2014	Blain et al. ....	222/545

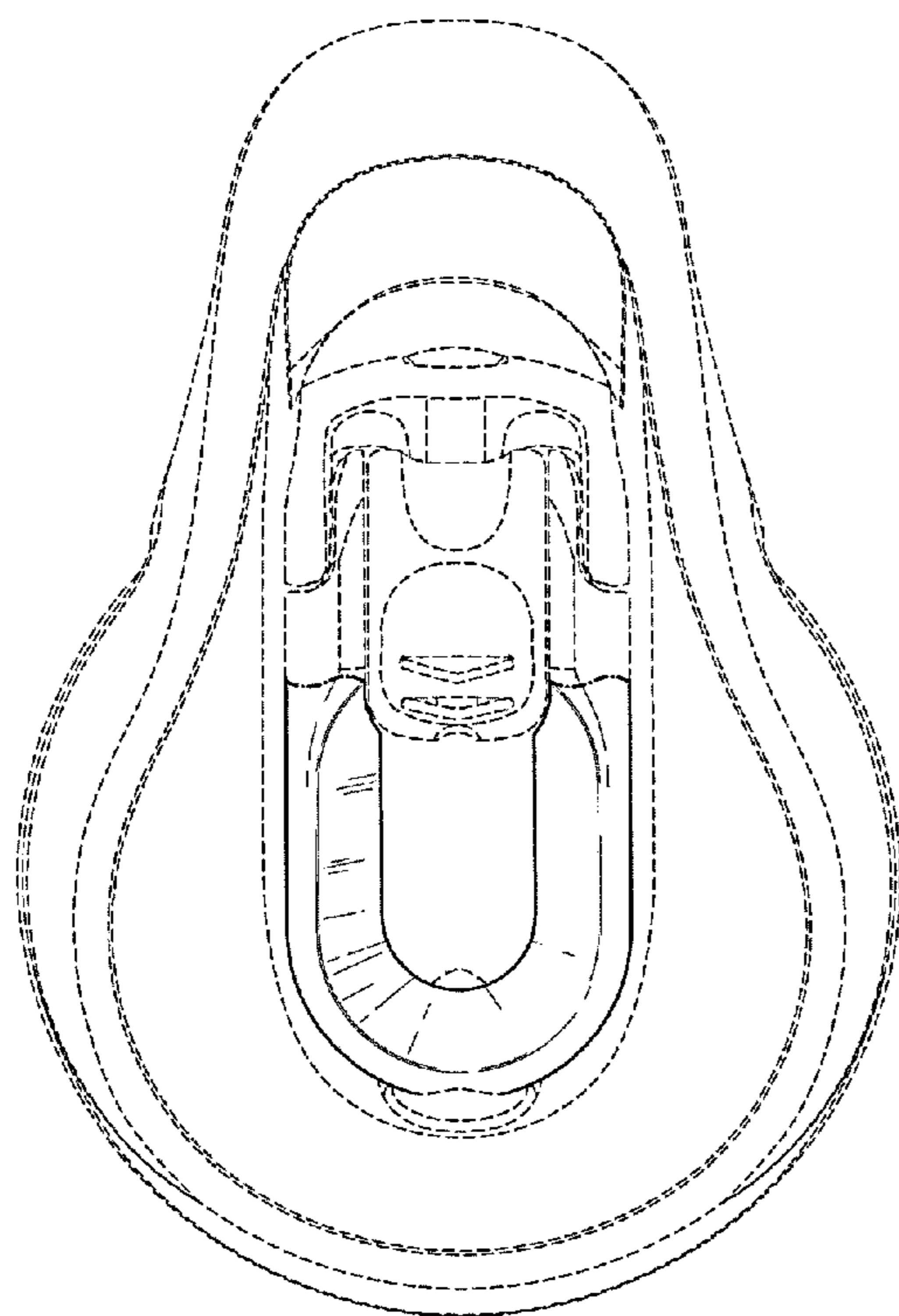
\* cited by examiner



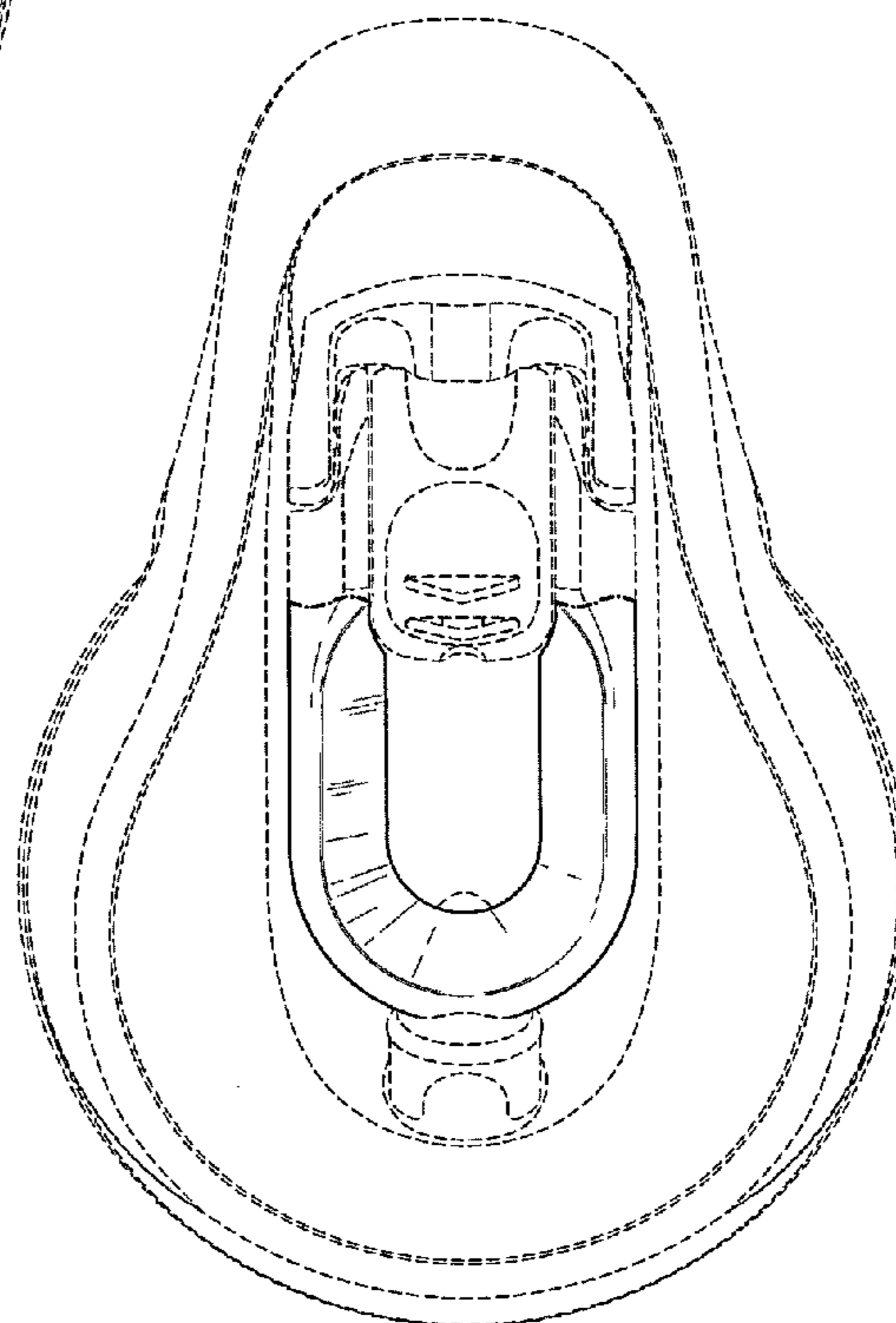
*Fig. 1*



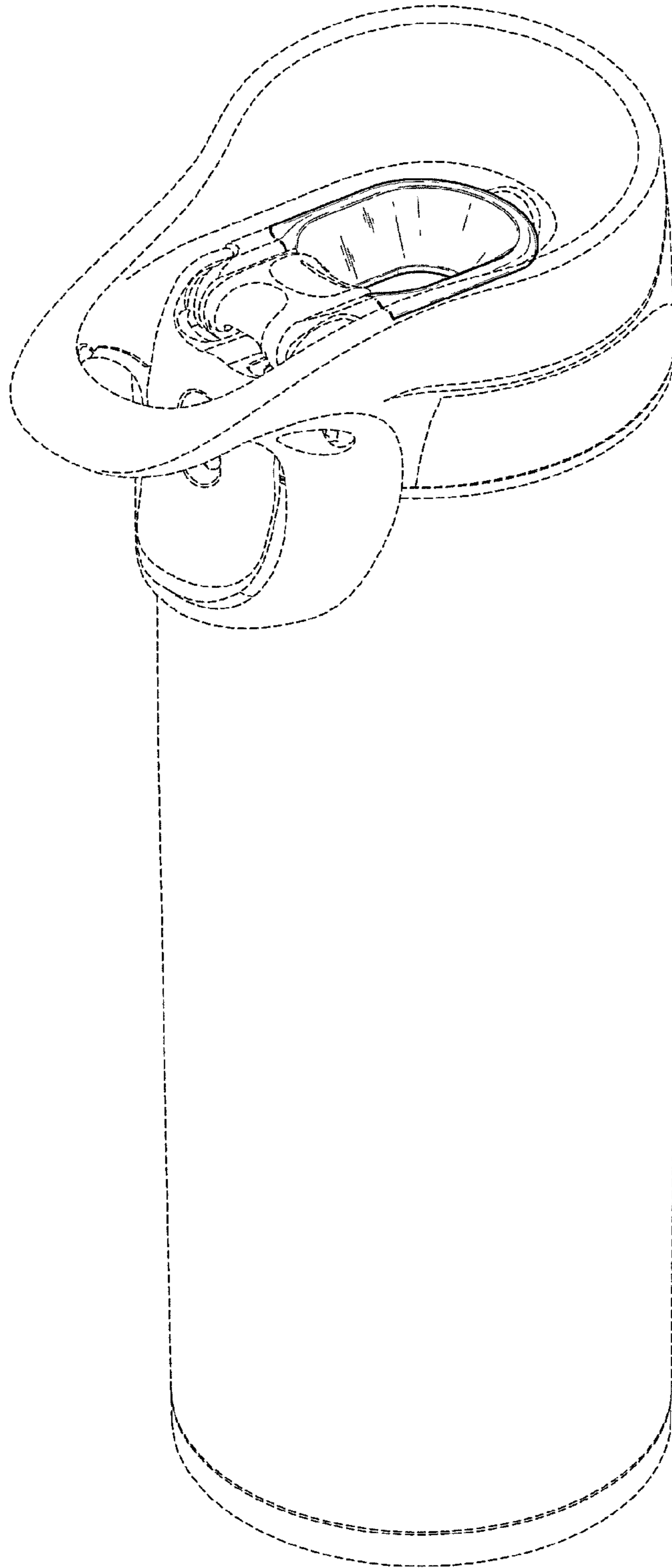
*Fig. 2*



*Fig. 3*



*Fig. 4*



*Fig. 5*