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

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(54) **CYLINDER DEVICE**

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(73) Assignee: **BENSHOT, LLC**, Hortonville, WI (US)

(**) Term: **15 Years**

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(51) **LOC (12) Cl.** **07-01**

(52) **U.S. Cl.**

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(58) **Field of Classification Search**

USPC **D7/507, 509, 510, 511, 392.1, 396.2, D7/400, 398, 213, 393, 394, 397, 514, D7/515, 389, 581, 401.1, 602, 600.1, 387, D7/524, 528; 220/200, 703; D9/434, D9/435, 436, 447, 448, 635, 440, 439, D9/450, 446, 443; D24/197; D21/385, D21/386, 390; D99/34, 35; D11/1, 2, 3, D11/4, 6, 16, 17**

CPC **B65D 41/56; B65D 41/04; B65D 41/0414; A47J 43/27; A45F 3/16; A61J 11/02; A61J 9/02; A61J 11/045**

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D144,905 S * 6/1946 Cameron D7/535
D219,529 S * 12/1970 Uhrmann 215/383
D243,832 S * 3/1977 Shveda D7/507
D282,232 S * 1/1986 Bussell D7/509
4,932,542 A * 6/1990 Chen A47G 19/2227
215/374
5,029,700 A * 7/1991 Chen A47G 19/2227
206/217

D328,688 S * 8/1992 Palmer D7/511
D354,199 S * 1/1995 Rigsby D7/514
6,290,615 B1 * 9/2001 Ogg A63B 37/0004
473/378
D449,358 S * 10/2001 Ogg D21/708
6,620,060 B2 * 9/2003 Ogg A63B 37/0003
473/351
D488,241 S * 4/2004 Scanni D25/113
D506,910 S * 7/2005 Tham-itthisak D7/509
D508,372 S * 8/2005 Martinez-Lopez D7/509
D545,130 S * 6/2007 Mills D7/510
D550,097 S * 9/2007 Lepoitevin D9/551
7,300,171 B2 * 11/2007 Sutton A47G 19/2227
215/383
D604,562 S * 11/2009 Lopez D7/510
D628,439 S * 12/2010 LeVere D7/514
D628,440 S * 12/2010 LeVere D7/514

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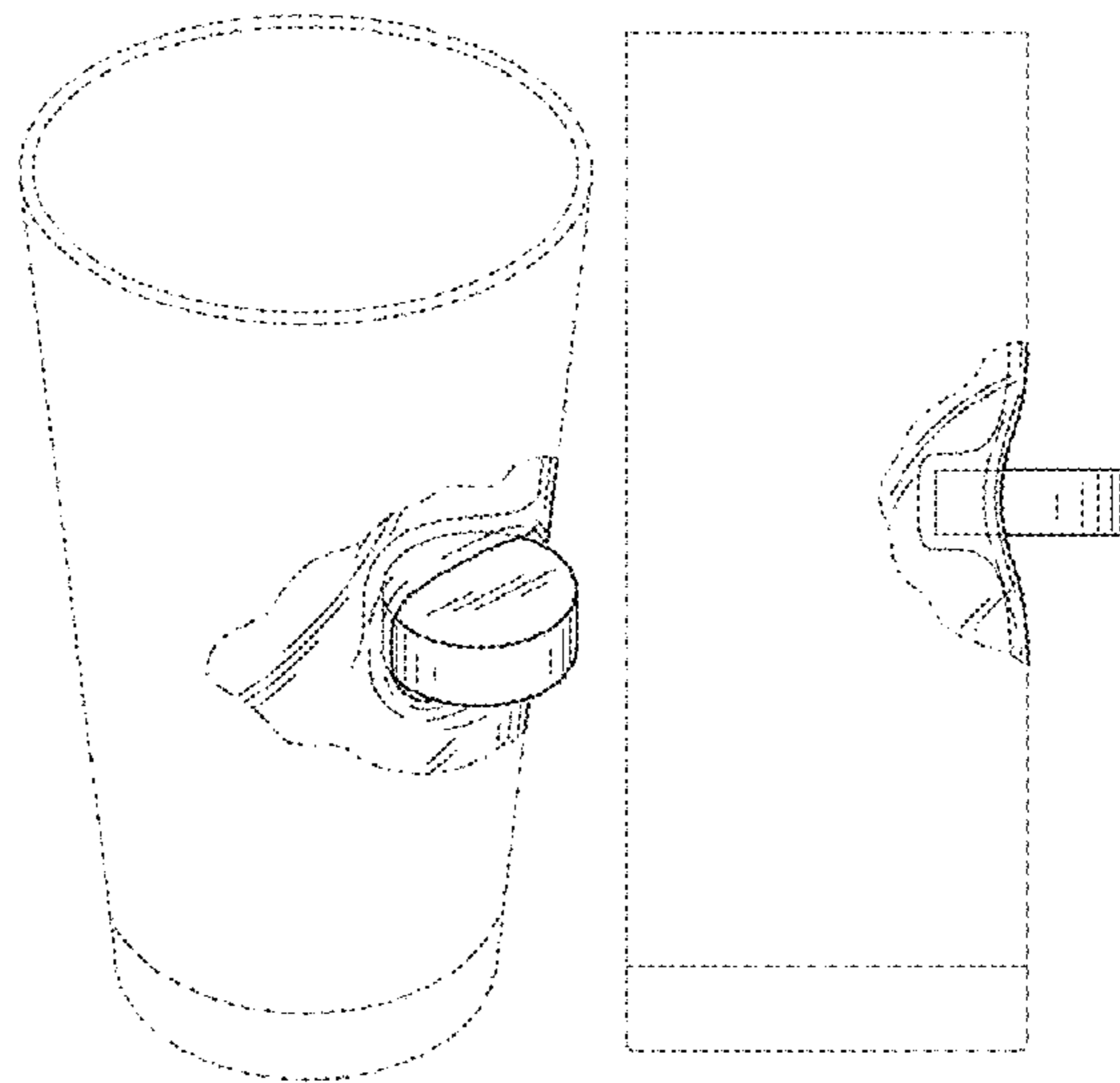
(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a perspective view of a cylinder device showing my new design;
FIG. 2 is a front elevation view thereof;
FIG. 3 is a left side elevation view thereof, the right side elevation being the mirror image;
FIG. 4 is a top plan view thereof;
FIG. 5 is a bottom plan view thereof;
FIG. 6 is a front elevation view of a cylinder device showing a second embodiment of my new design; and,
FIG. 7 is a left side elevation view thereof, the right side elevation being the mirror image.
The broken lines in the drawing depict environmental subject matter only and forms no part of the claimed design.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D628,441	S	*	12/2010	LeVere	D7/514
D629,243	S	*	12/2010	Meyl	D7/305
D630,520	S	*	1/2011	Yu	D28/91.1
D633,589	S	*	3/2011	Fitzpatrick	D22/108
D646,926	S	*	10/2011	Willat	D7/509
D663,589	S	*	7/2012	Pascot	D7/509
D698,603	S	*	2/2014	Huckestein	D7/509
D703,489	S	*	4/2014	Thomas	D7/523
D713,204	S	*	9/2014	Katterheinrich	D7/509
D722,825	S	*	2/2015	Miller	D7/509
D724,898	S	*	3/2015	Willat	D7/523
D725,256	S	*	3/2015	Bisla	D23/370
D725,763	S	*	3/2015	Bisla	D23/370
D729,007	S	*	5/2015	Kehoe	D7/507
D738,445	S	*	9/2015	Black	D21/707
D751,346	S	*	3/2016	Carpenter	B65D 1/0276
						D7/523
D754,481	S	*	4/2016	Carpenter	D7/523
D801,751	S	*	11/2017	Merten	D7/536
D806,479	S	*	1/2018	Perrulli	B65D 1/0276
						D7/523
D831,138	S	*	10/2018	Winfield	D21/709
2013/0165271	A1	*	6/2013	Lee	A63B 37/0004
						473/378

* cited by examiner

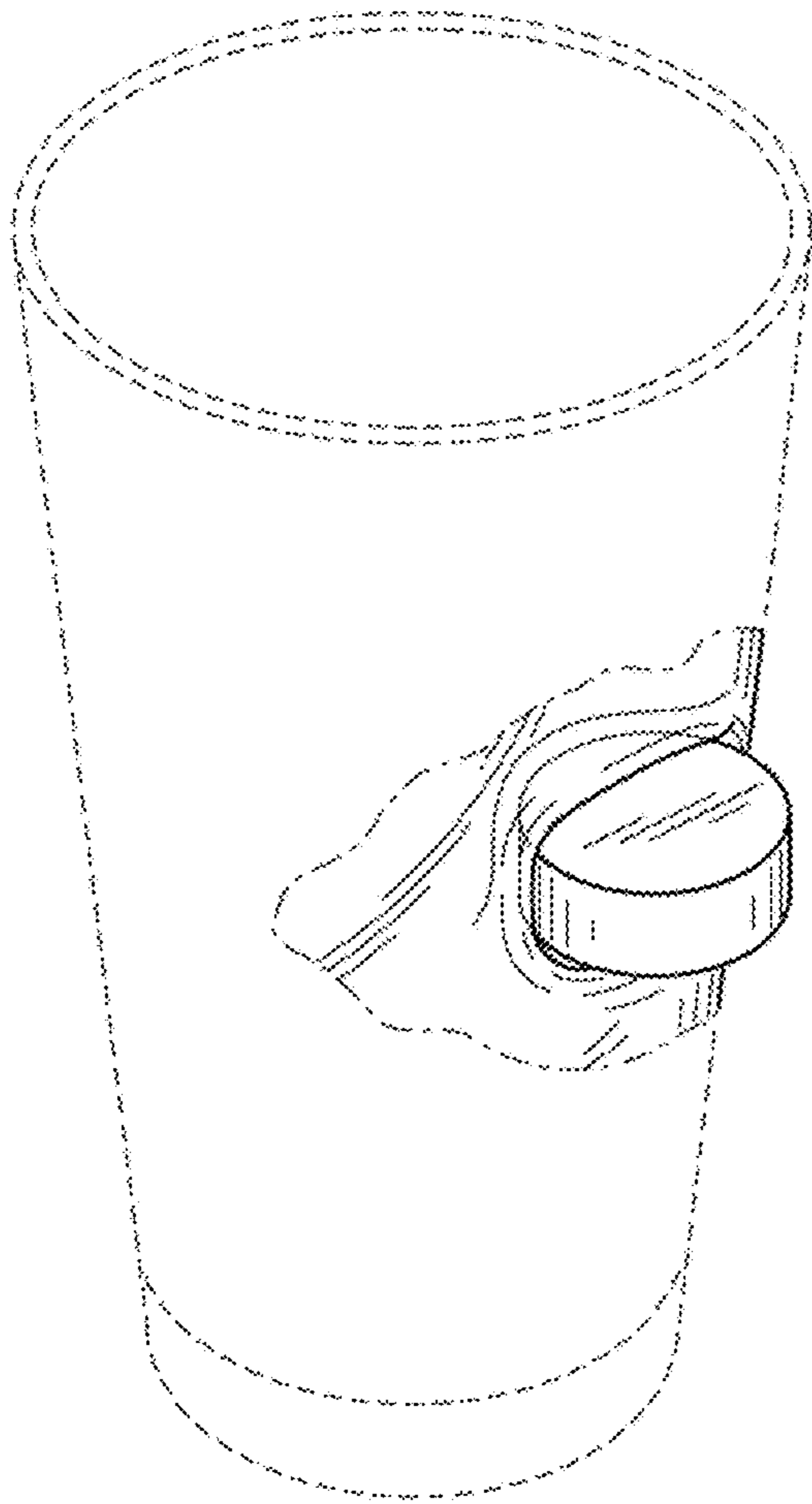


FIG. 1

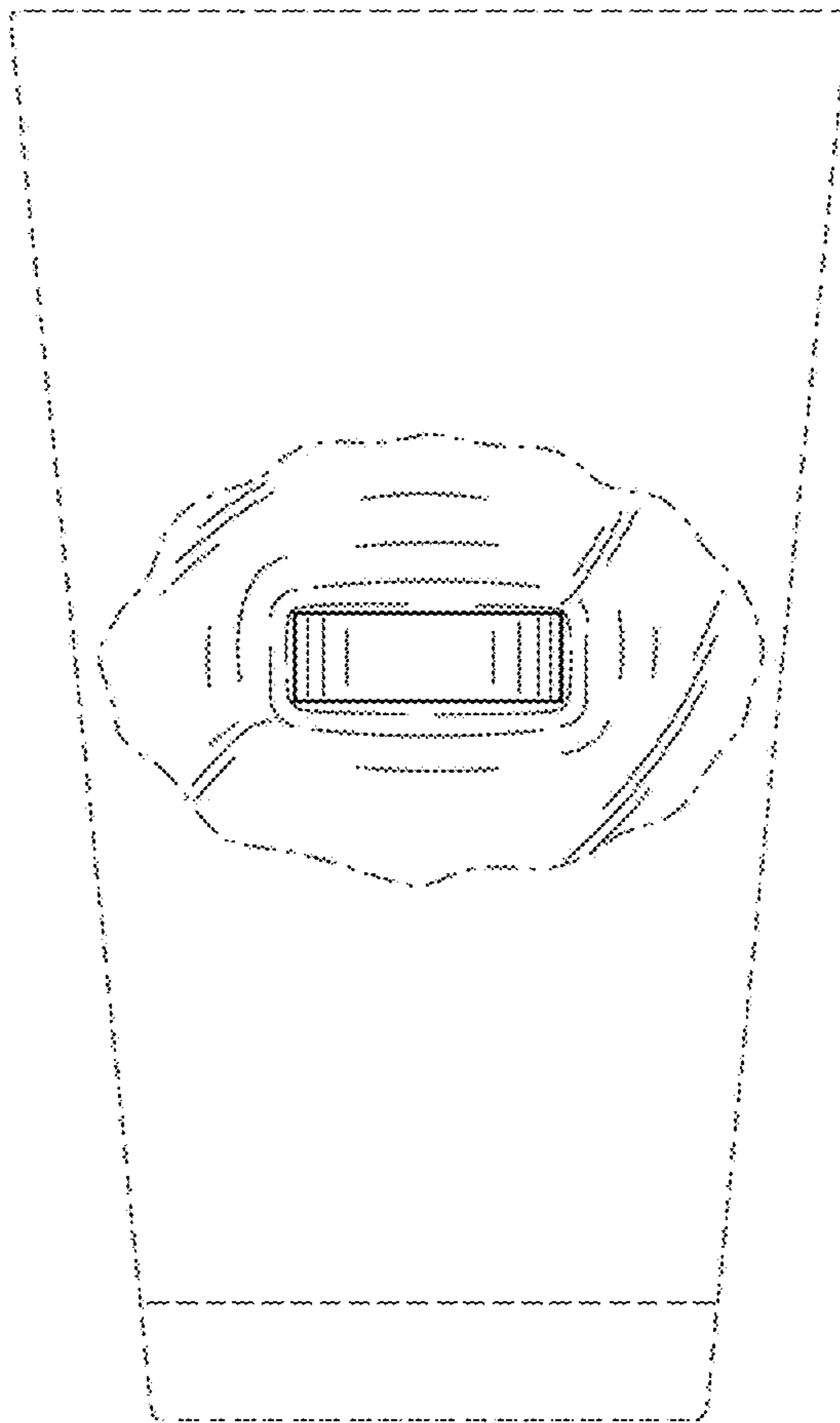


FIG. 2

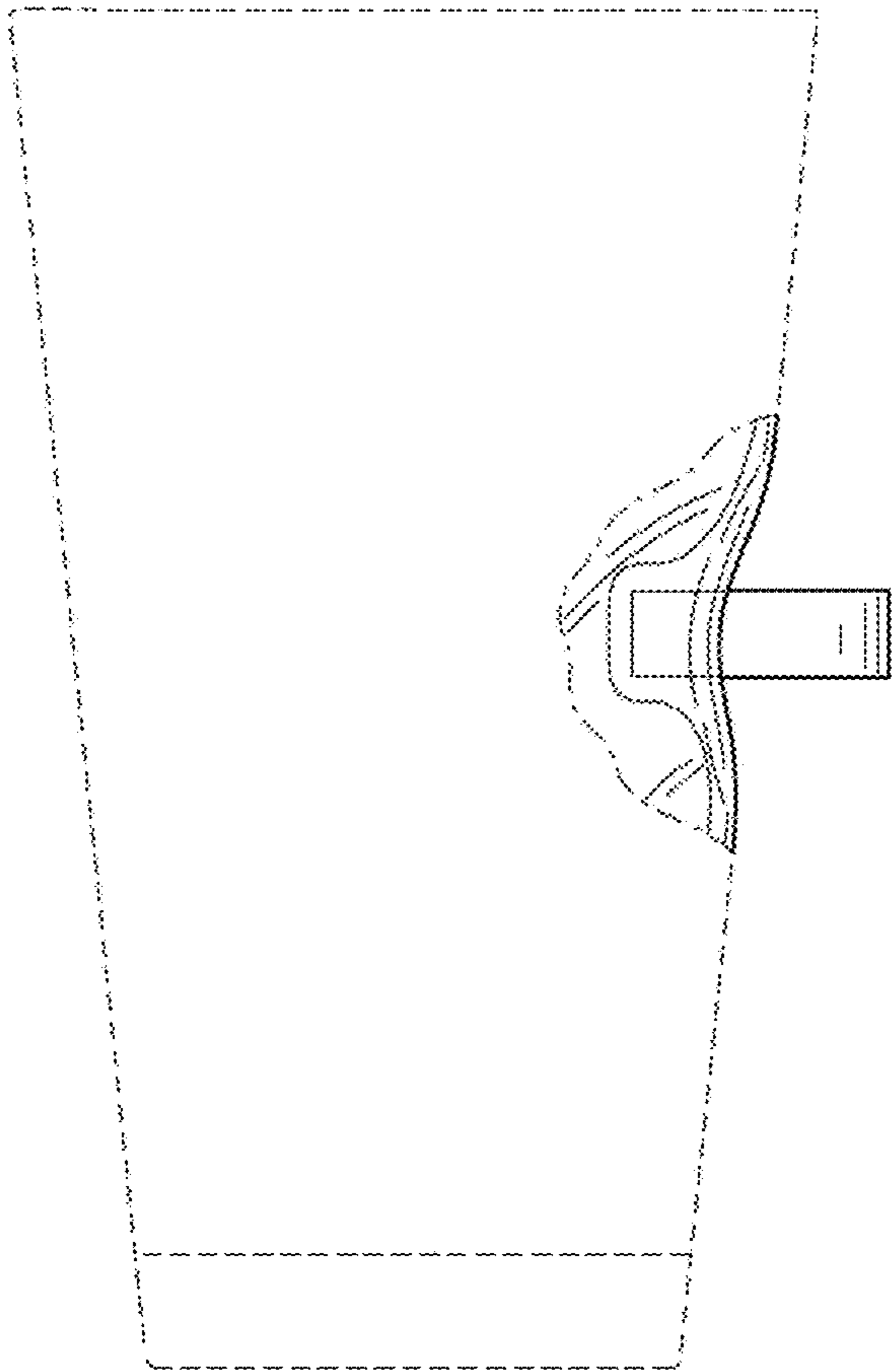


FIG. 3

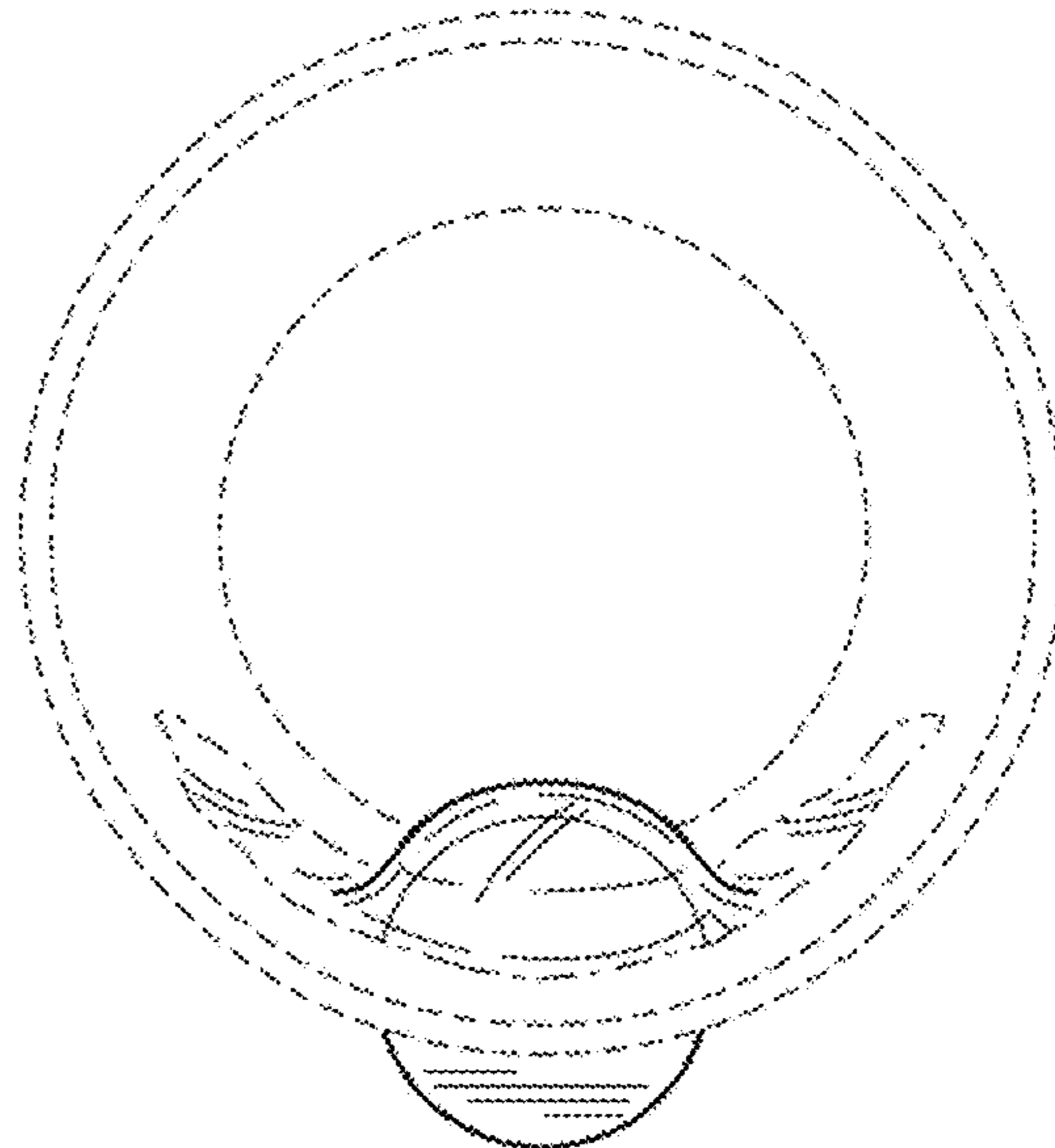


FIG. 4

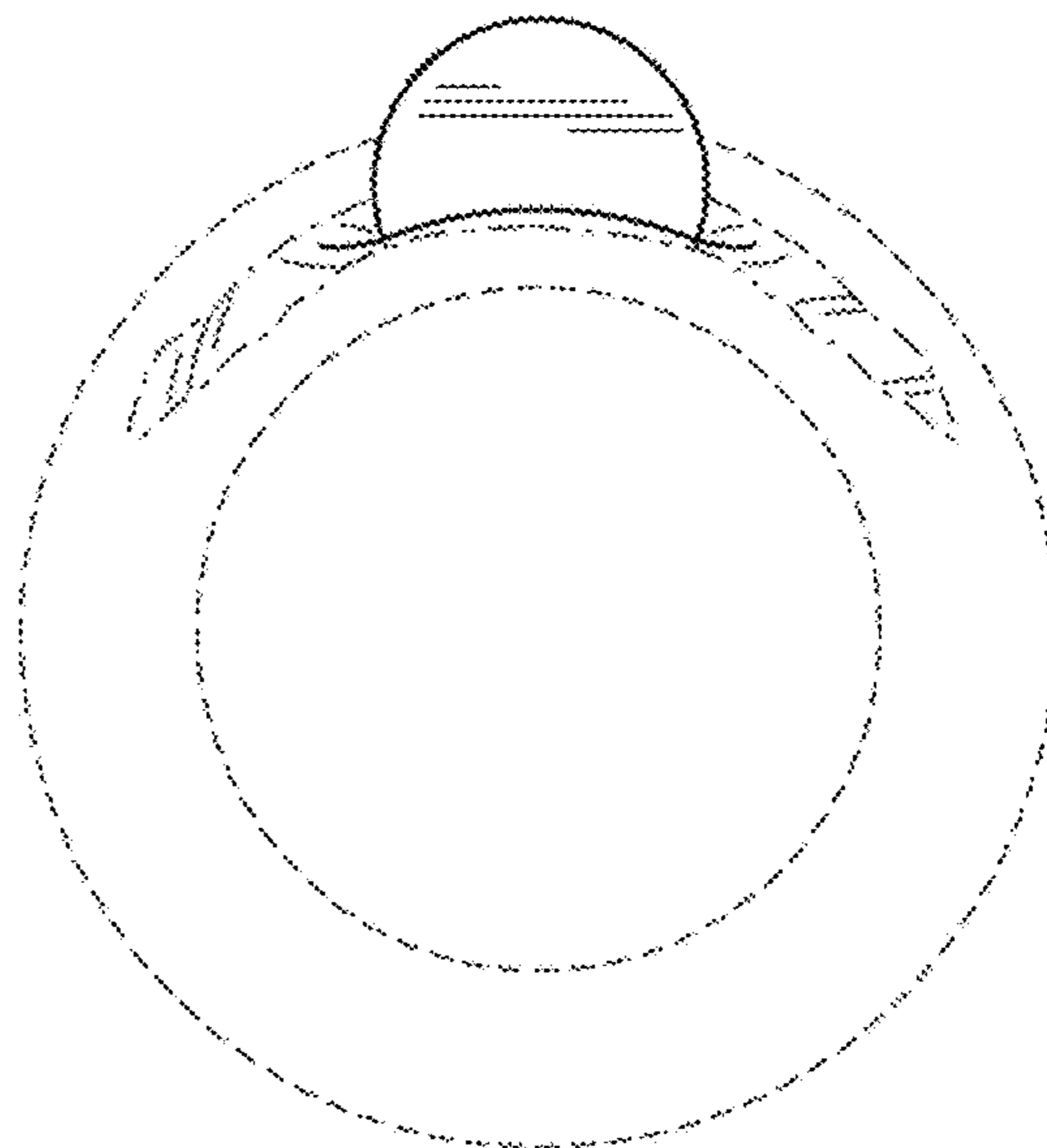


FIG. 5

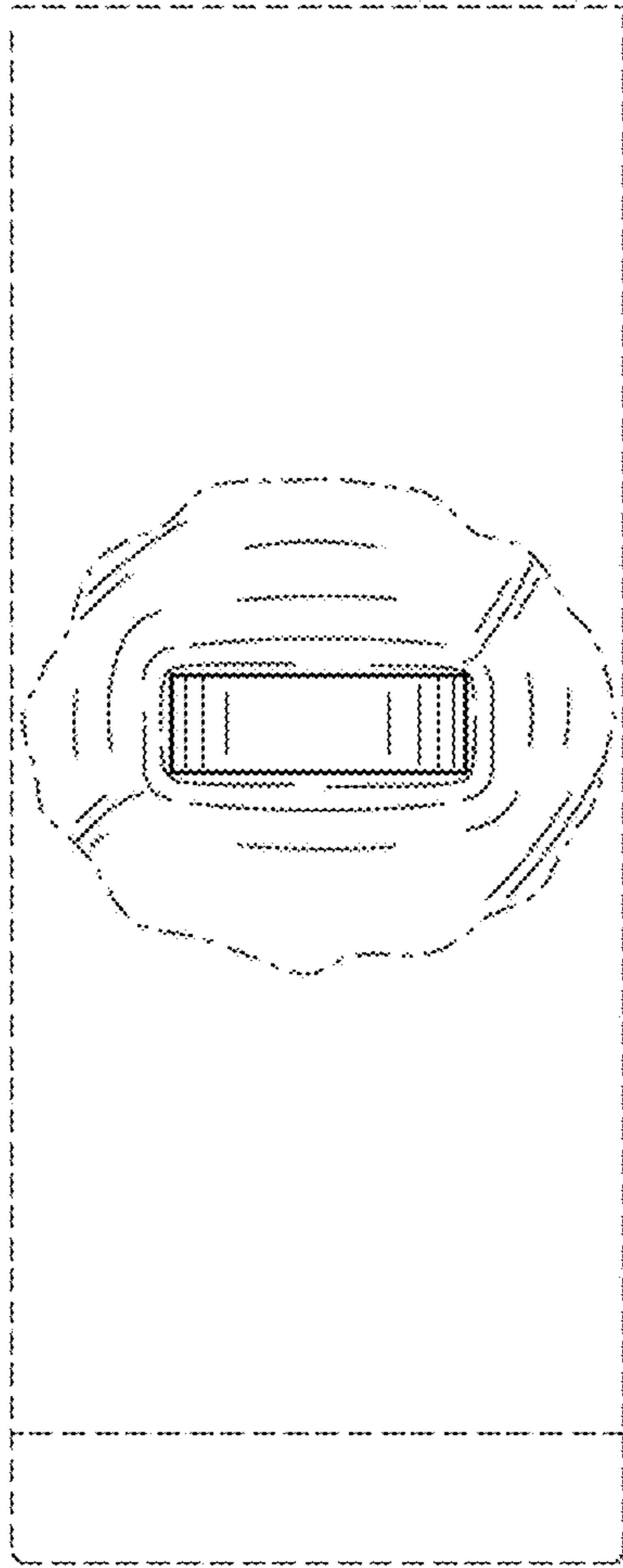


FIG. 6

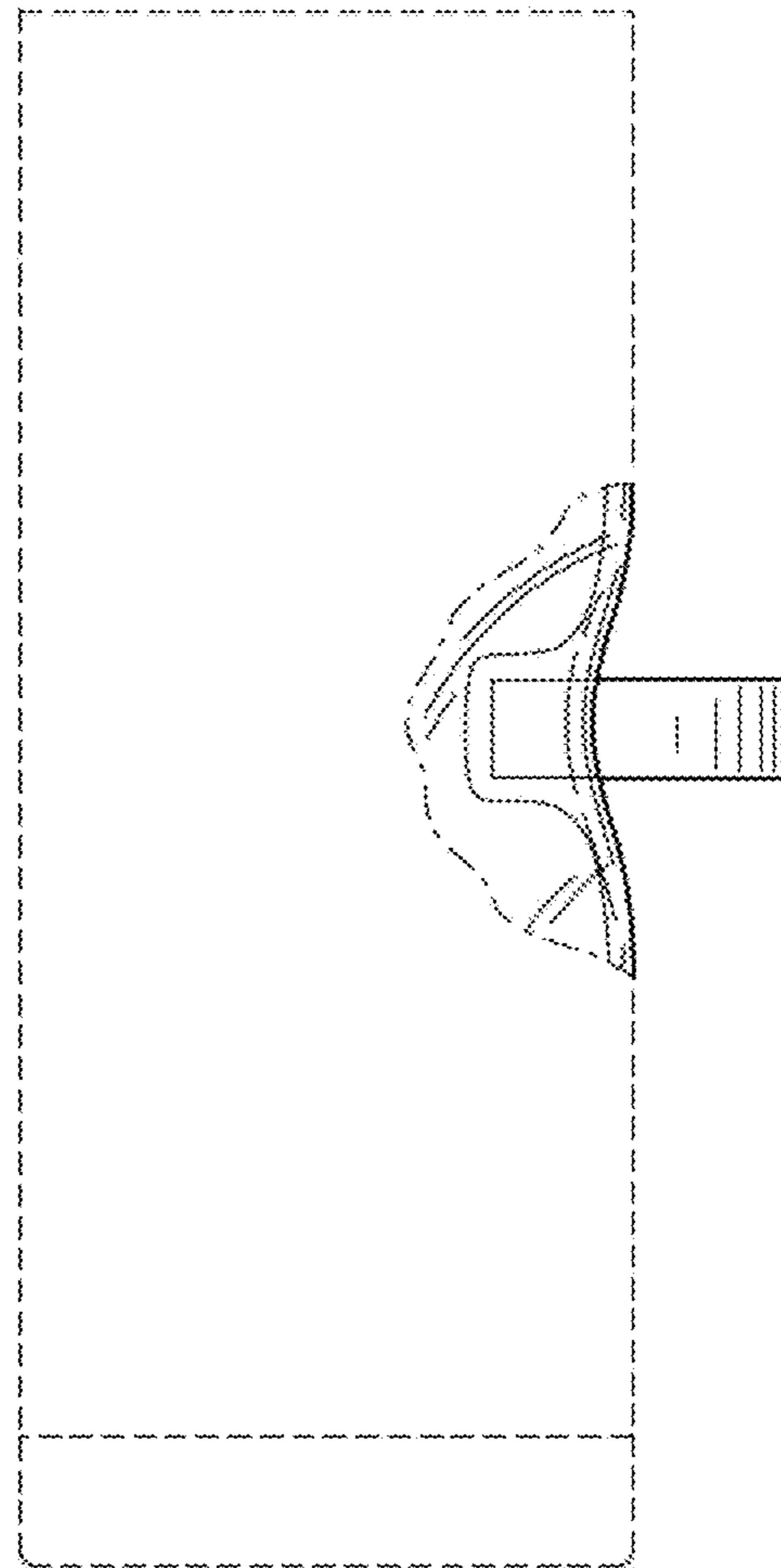


FIG. 7