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

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(54) **PHOTO REFLECTOR**

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(73) Assignee: **Profoto AB**, Skarpnack (SE)

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

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Apr. 13, 2010 (EM) 001694696-0003

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(52) **U.S. Cl.** **D16/241**

(58) **Field of Classification Search** D16/239,
D16/237, 200, 241; D26/1, 120-124; D6/300;
160/24; 359/443, 461; 362/16, 320, 352;
396/3

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,460,946 A * 7/1984 Tinz 362/319
4,723,327 A * 2/1988 Smith 5/89.1
D357,492 S 4/1995 Henry
6,234,638 B1 * 5/2001 Beverly 362/16
6,322,235 B1 * 11/2001 Strobel 362/297
D491,088 S 6/2004 Astill
D492,954 S * 7/2004 Silvester D16/241
D501,433 S * 2/2005 Piron D12/133
7,077,531 B2 * 7/2006 Reid et al. 359/850
D550,270 S 9/2007 Astill
D559,914 S * 1/2008 Eskandry D20/10
7,399,097 B1 * 7/2008 DeLaPaz 362/18
7,670,032 B2 * 3/2010 Lau 362/322
8,040,602 B1 * 10/2011 Hochendoner 359/443

FOREIGN PATENT DOCUMENTS

EM 465877-0001 3/2006
EM 465877-0002 3/2006
EM 465877-0003 3/2006

EM 465877-0004 3/2006
EM 713192-0003 5/2007
EM 713912-0001 5/2007
EM 713912-0002 5/2007

OTHER PUBLICATIONS

Sun-Mover—The Oval Reflector, “Sun-Mover—The first completely Focusable flat reflector revolutionizes the world of light formers”, Sunbounce GmbH, [retrieved online], <www.sunbounce.com>. Lastolite Professional, “Backgrounds and Lighting Control Systems”, [retrieved online], <www.lastolite.com>.

* cited by examiner

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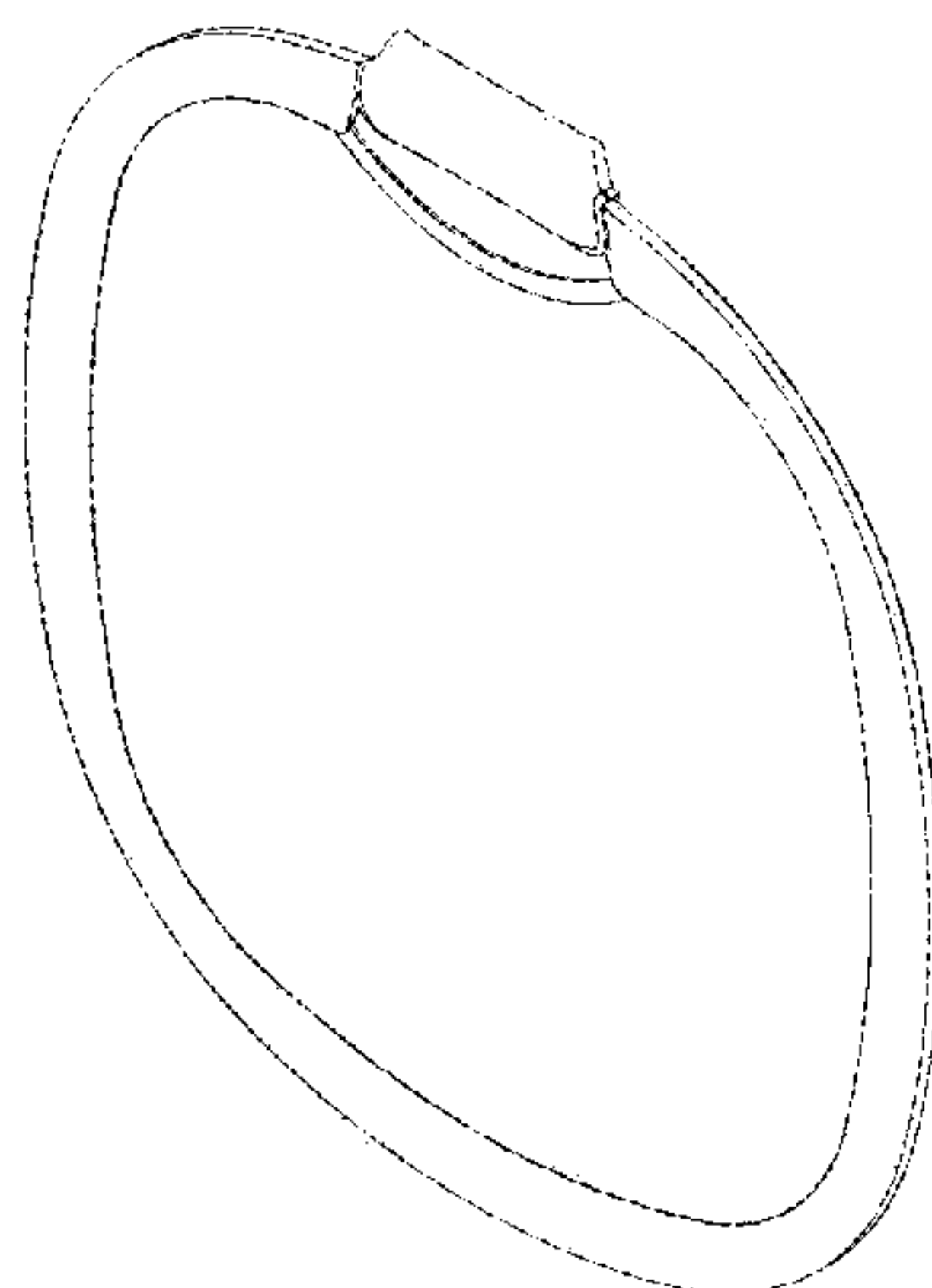
(57) **CLAIM**

The ornamental design for a photo reflector, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of a photo reflector showing my design;
FIG. 2 is a front view thereof;
FIG. 3 is a left side view thereof;
FIG. 4 is a rear view thereof;
FIG. 5 is a right side view thereof;
FIG. 6 is a top view thereof;
FIG. 7 is a bottom view thereof;
FIG. 8 is a perspective view of a second embodiment of the photo reflector showing my design;
FIG. 9 is a front view thereof;
FIG. 10 is a left side view thereof;
FIG. 11 is a rear view thereof;
FIG. 12 is a right side view thereof;
FIG. 13 is a top view thereof; and,
FIG. 14 is a bottom view thereof.

1 Claim, 8 Drawing Sheets



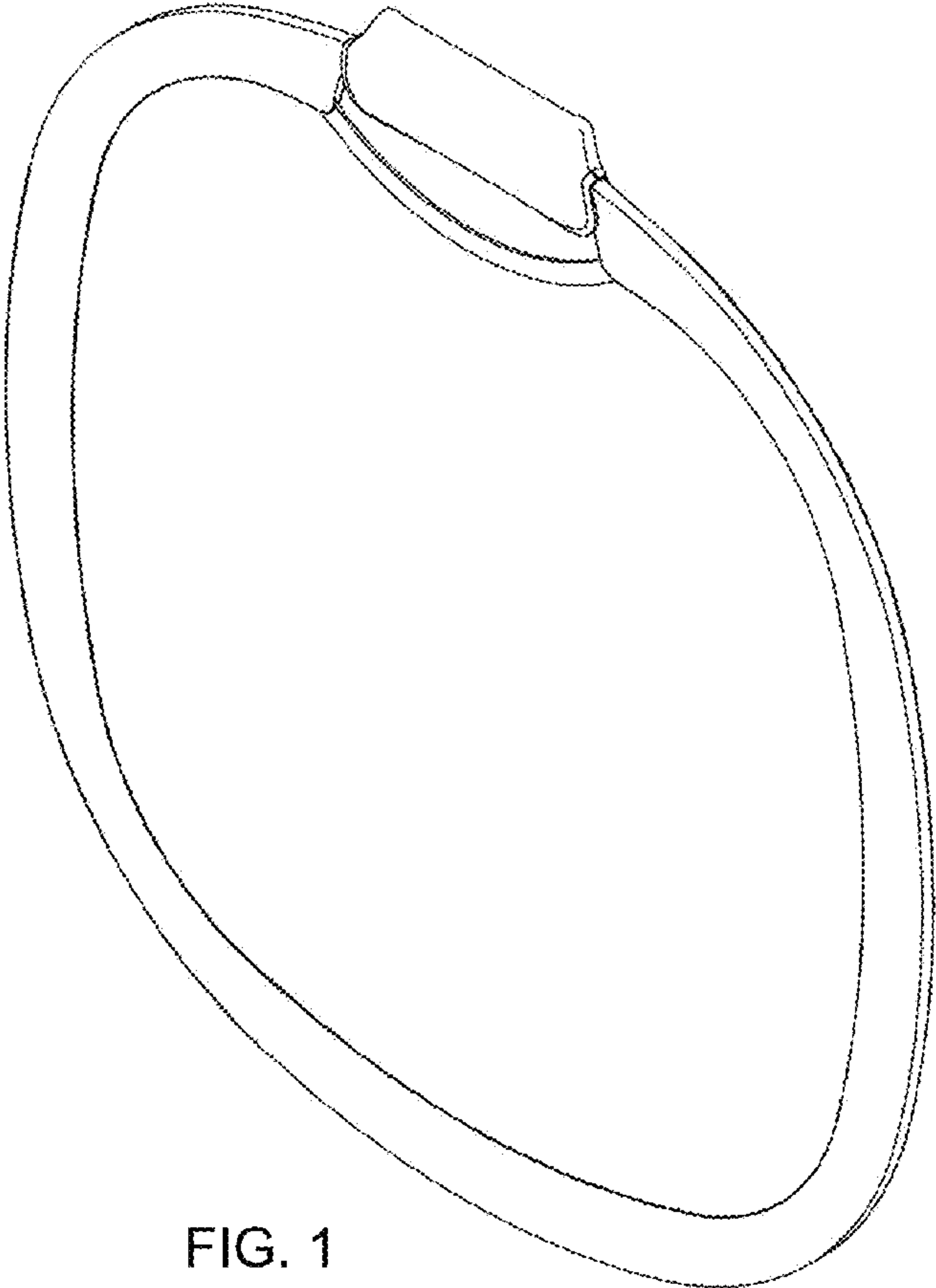


FIG. 1

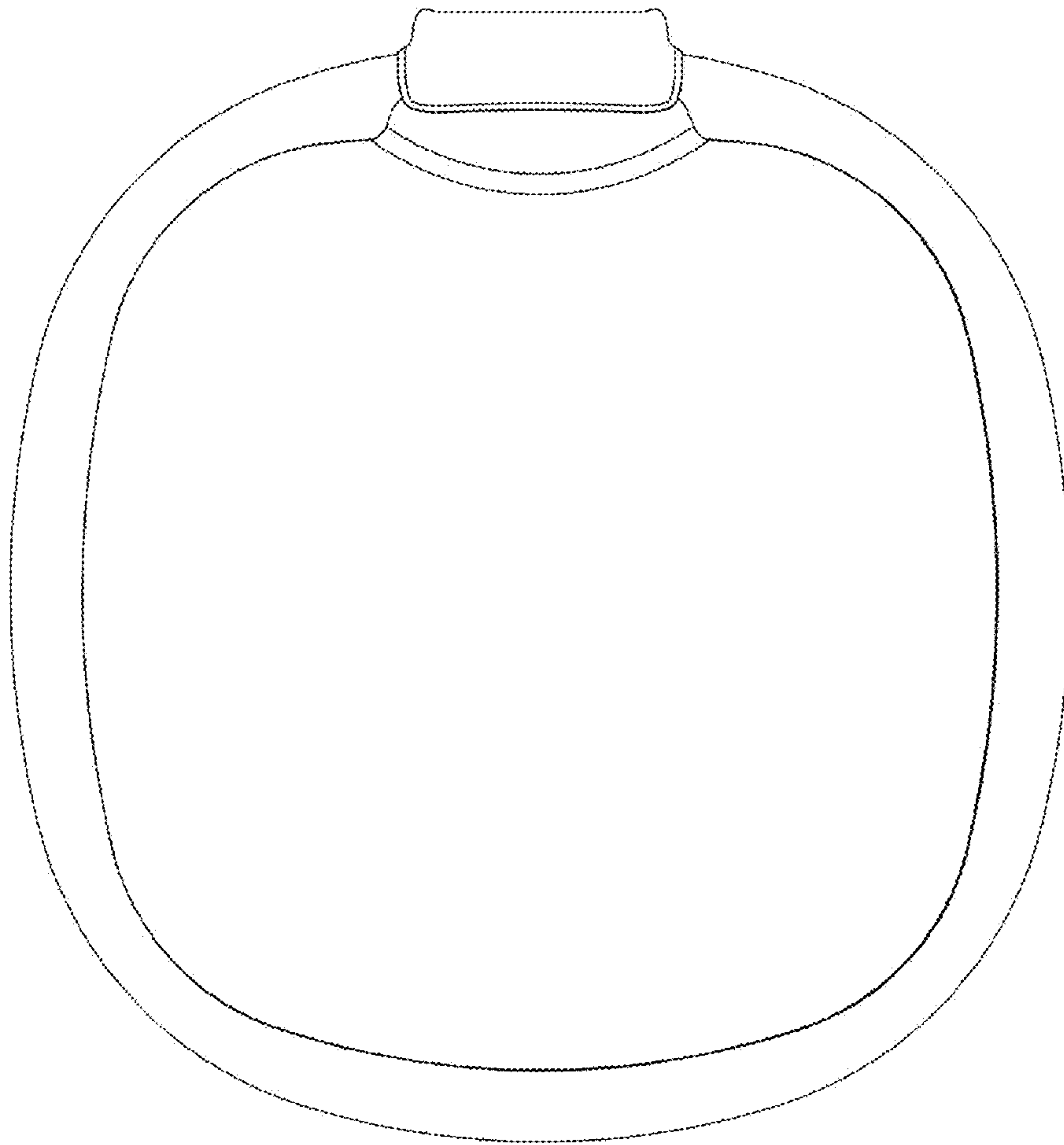


FIG. 2

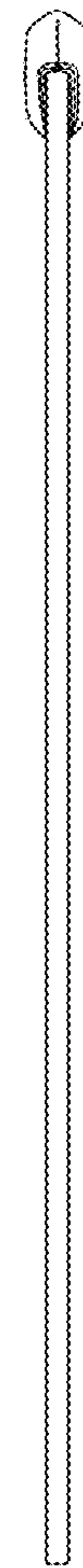


FIG. 3

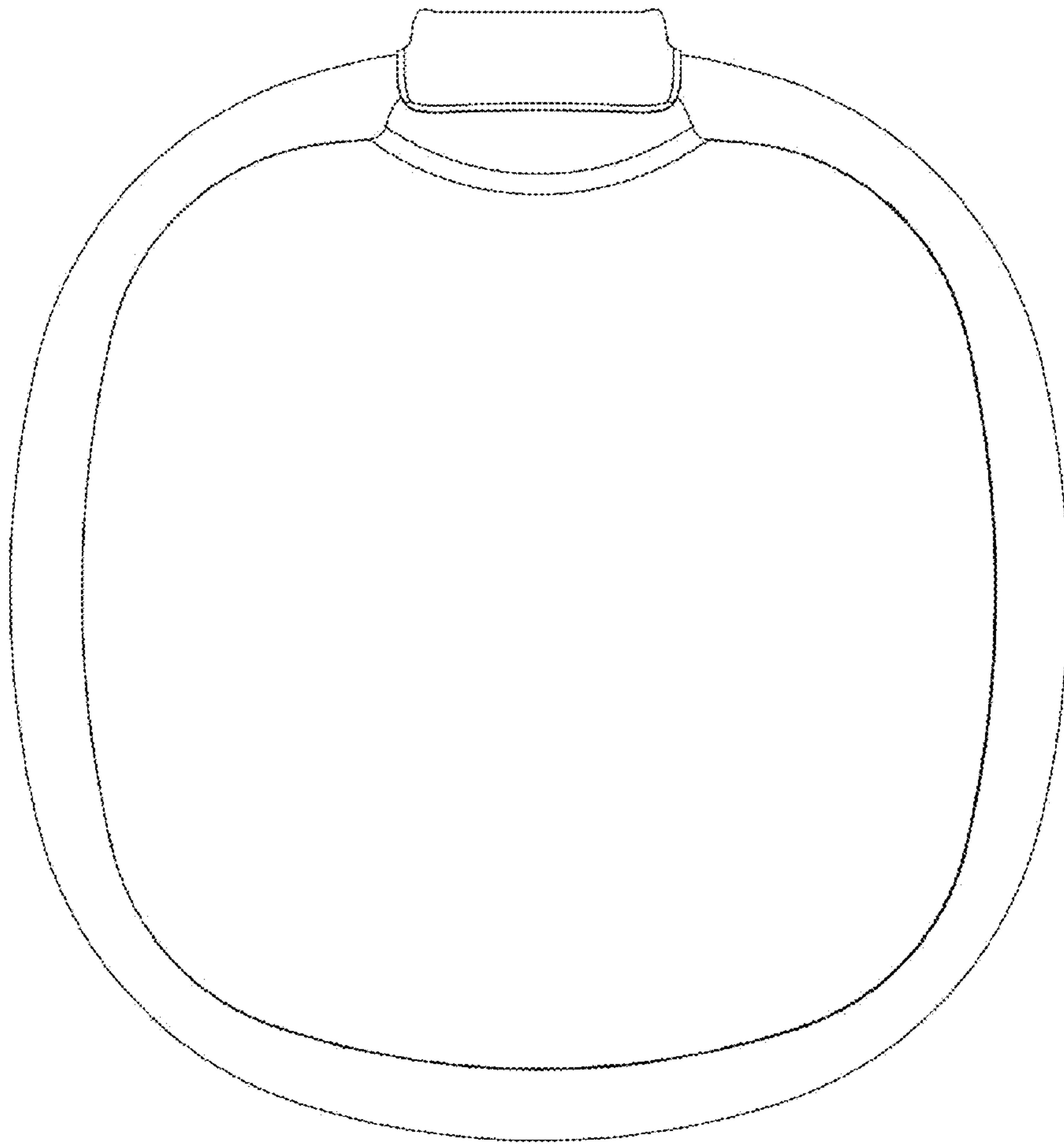


FIG. 4

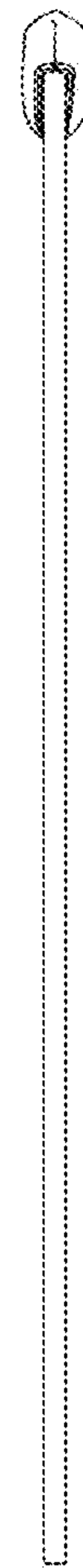


FIG. 5

FIG. 6



FIG. 7



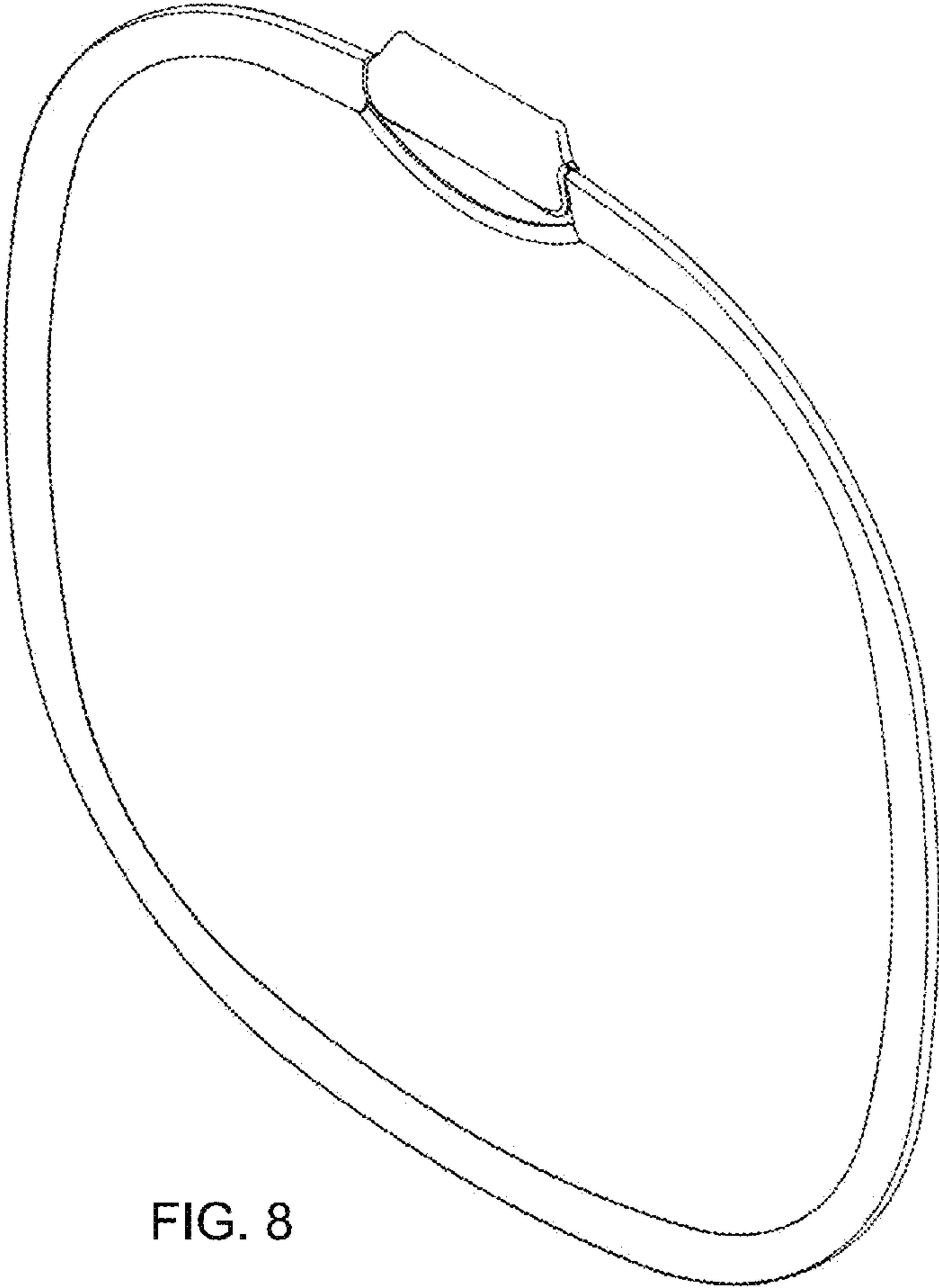


FIG. 8

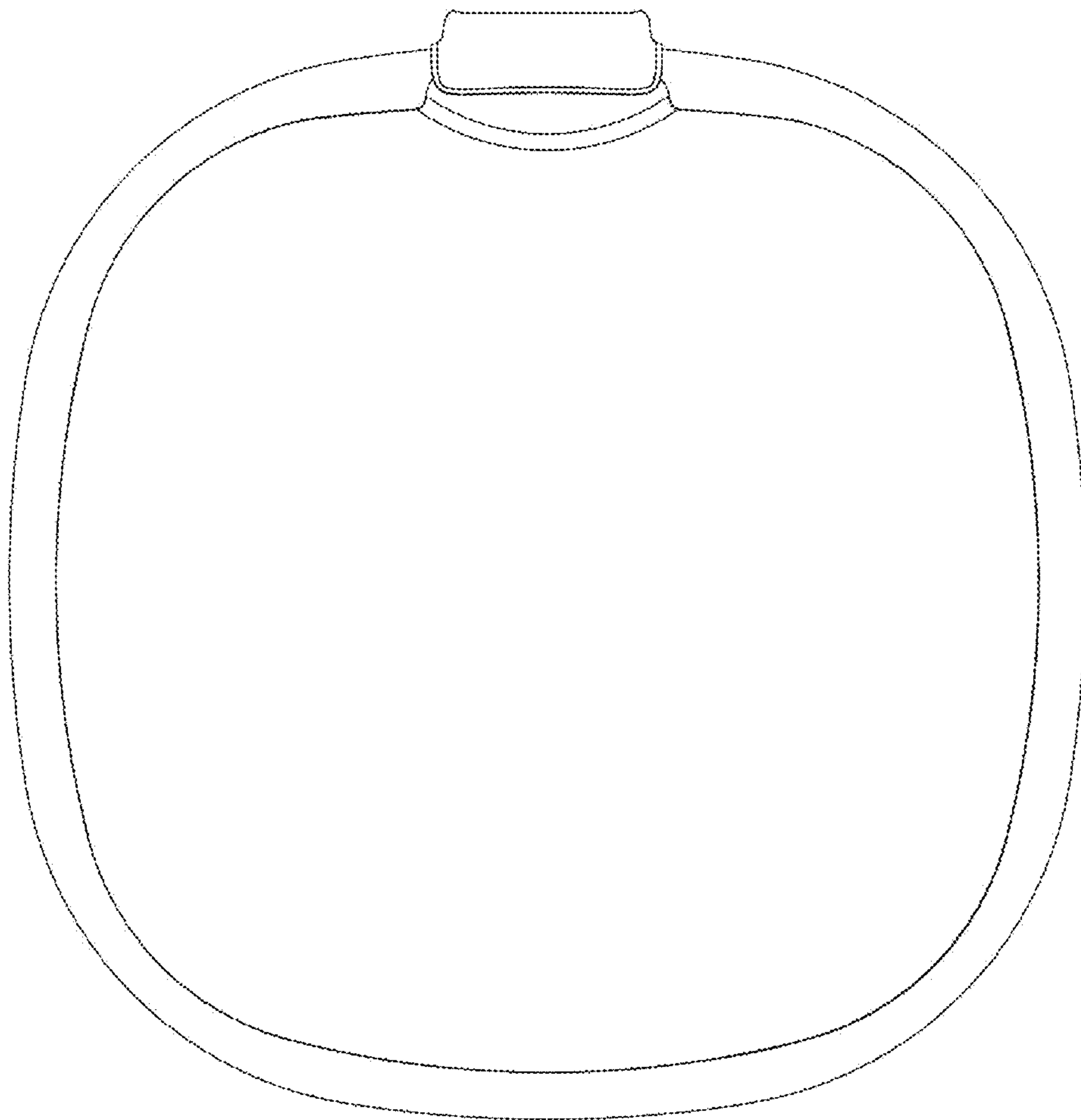


FIG. 9

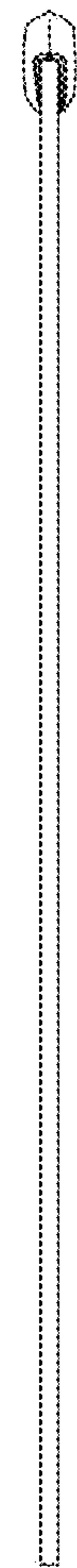


FIG. 10

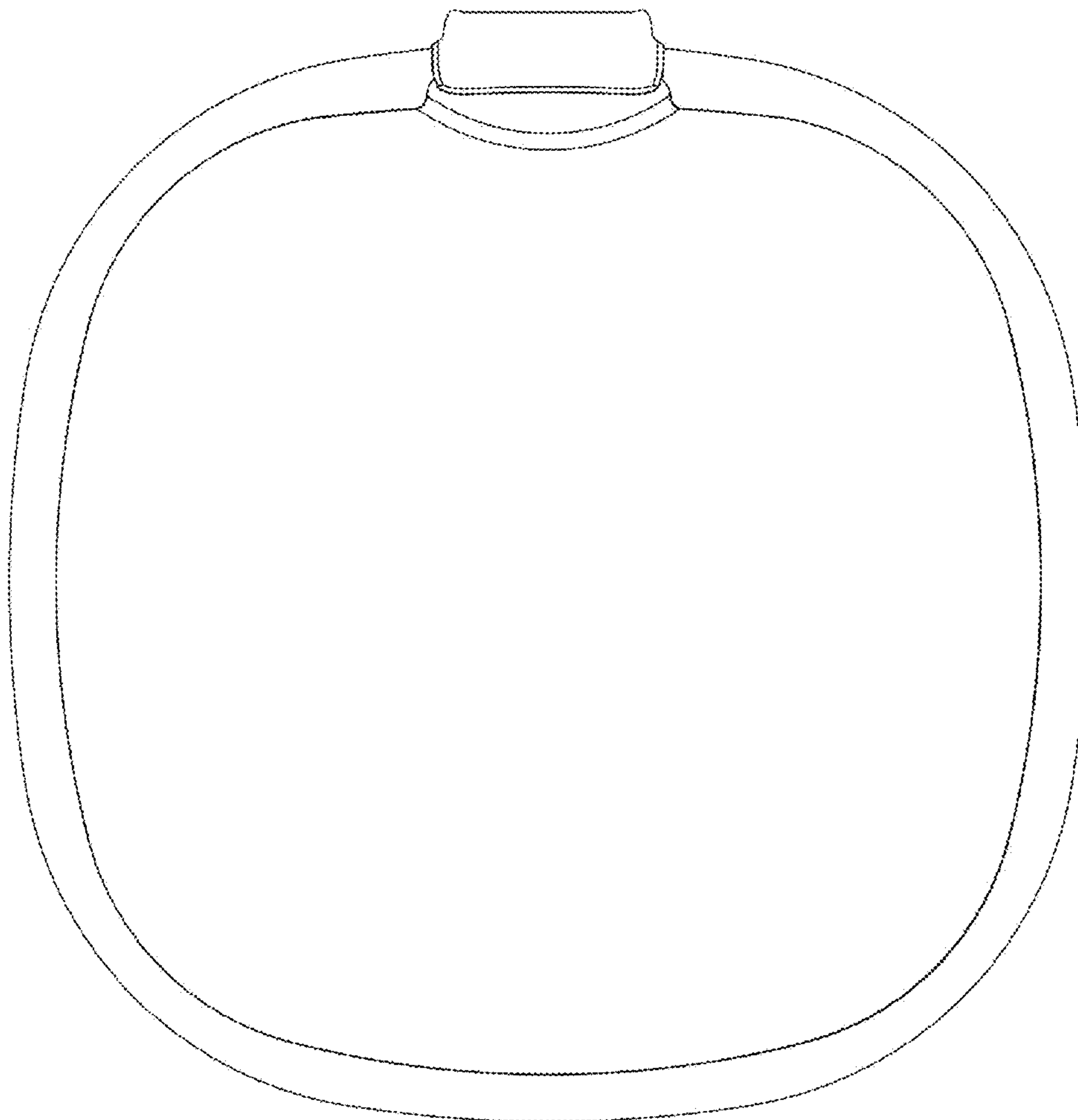


FIG. 11

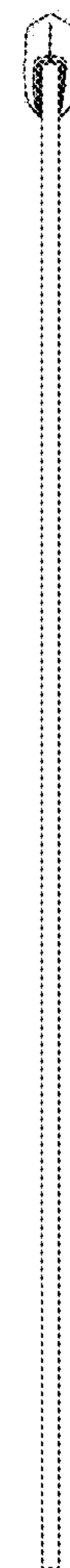


FIG. 12

FIG. 13



FIG. 14

