



US00D885595S

(12) **United States Design Patent** (10) **Patent No.:** **US D885,595 S**
Luntz et al. (45) **Date of Patent:** **** May 26, 2020**

(54) **TEETHER**

OTHER PUBLICATIONS

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(**) Term: **15 Years**
(21) Appl. No.: **29/658,109**
(22) Filed: **Jul. 27, 2018**
(51) **LOC (12) Cl.** **24-04**
(52) **U.S. Cl.**
USPC **D24/195**
(58) **Field of Classification Search**
USPC D24/193, 194, 195, 214; D1/106, 107,
D1/115, 125, 199; D21/418, 483, 496,
D21/576, 584, 621, 628, 650, 684;
D29/113, 118, 121.2; D30/160; D2/605,
D2/606, 607, 614, 622, 980, 983, 984
CPC A61J 17/02; A61J 17/001
See application file for complete search history.

“Molar Magician Teether: facebook”. Found online Jul. 25, 2019 at facebook.com. Page dated Nov. 28, 2018. Retrieved from https://www.facebook.com/theteethingegg/photos/a.1687289741486187/2202342863314203/?type=3.*
“BabyNow Baby Teether Ball Rattle”. Found online Jul. 17, 2019 at amazon.co.uk. Page dated Apr. 16, 2016. Retrieved from https://www.amazon.co.uk/...ng/dp/B01CKFBILM/ref=sr_1_9_ssps?keywords=munchkin+ball+teether&qid=1562187998&s=gateway&sr=8-9-spons&psc=1%20babynow%20ball%20rattle.*
“Munchkin Twisty Teether Ball”. Found online Jul. 17, 2019 at amazon.co.uk. Page dated Dec. 9, 2012. Retrieved from https://www.amazon.co.uk/...ether-Ball/dp/B006MB1S9S/ref=sr_1_4?keywords=munchkin+ball+teether&qid=1562187998&s=gateway&sr=8-4%20munchkin%20twisty%20teether%20ball.*

* cited by examiner

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(56) **References Cited**

(57) **CLAIM**

The ornamental design for a teether, as shown and described.

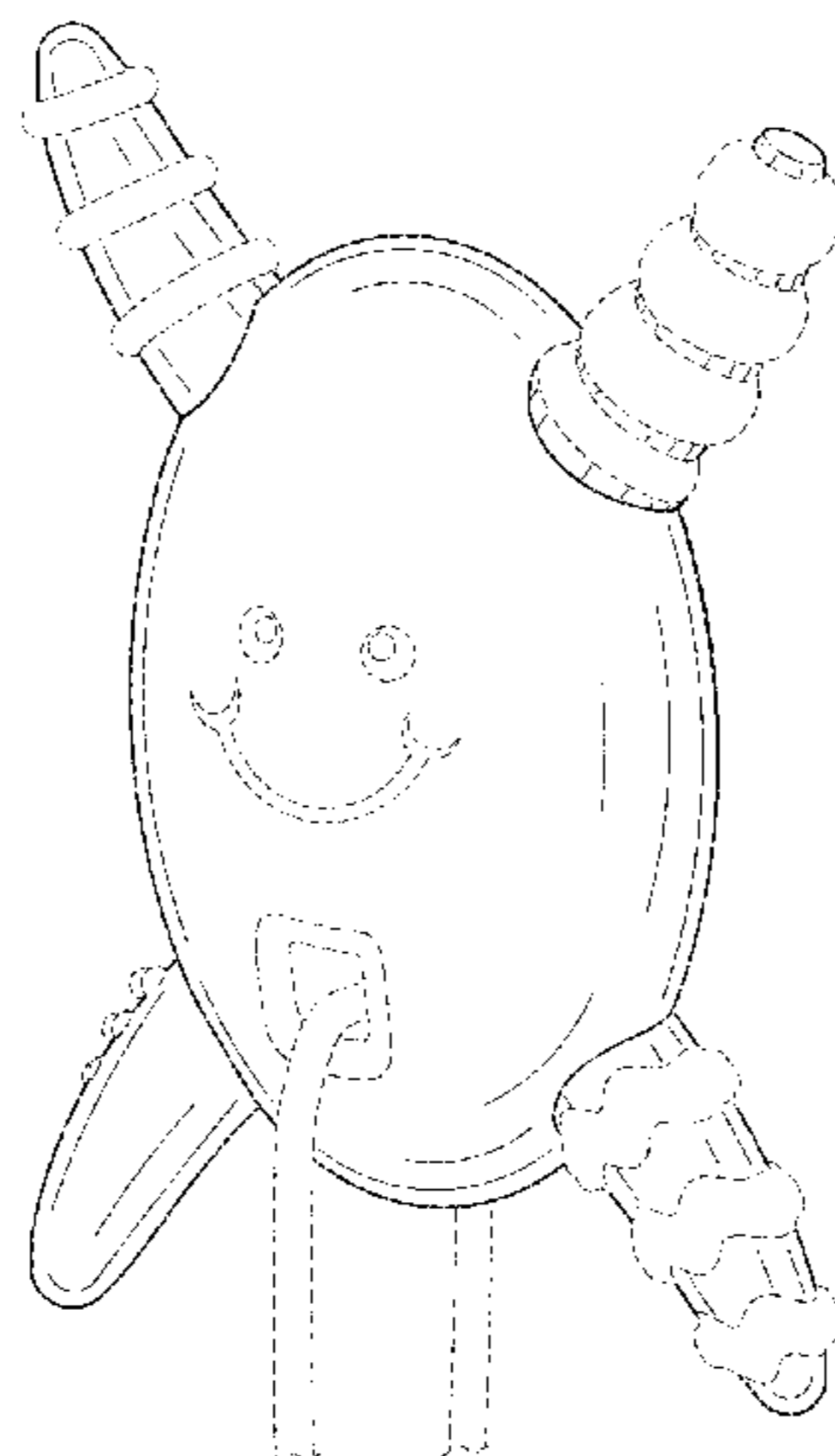
U.S. PATENT DOCUMENTS

DESCRIPTION

D351,197 S *	10/1994	Vigeneron	D21/650
D647,146 S *	10/2011	Islava	D21/576
D687,954 S *	8/2013	Dallman	D24/194
D724,235 S *	3/2015	Kuneyl	D24/194
D738,515 S *	9/2015	Huang	D24/195
D739,033 S *	9/2015	Lee	D24/195
D741,501 S *	10/2015	Reed	D24/193
D746,018 S *	12/2015	Axelrod	D1/199
D845,495 S *	4/2019	Hayes	D24/195
2005/0004603 A1 *	1/2005	Desousa	A61J 17/02 606/235
2006/0102099 A1 *	5/2006	Edwards	A01K 15/026 119/710
2009/0287247 A1 *	11/2009	Chipperson	A61J 17/02 606/235
2014/0243895 A1 *	8/2014	Kellogg	A61J 17/02 606/235

FIG. 1 is a front perspective view of a teether showing our new design;
FIG. 2 is a front elevation view thereof;
FIG. 3 is a rear elevation view thereof;
FIG. 4 is a left side elevation view thereof;
FIG. 5 is a right side elevation view thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom plan view thereof.
The broken lines shown in the drawings illustrate portions of the teether that form no part of the claimed design.

1 Claim, 5 Drawing Sheets



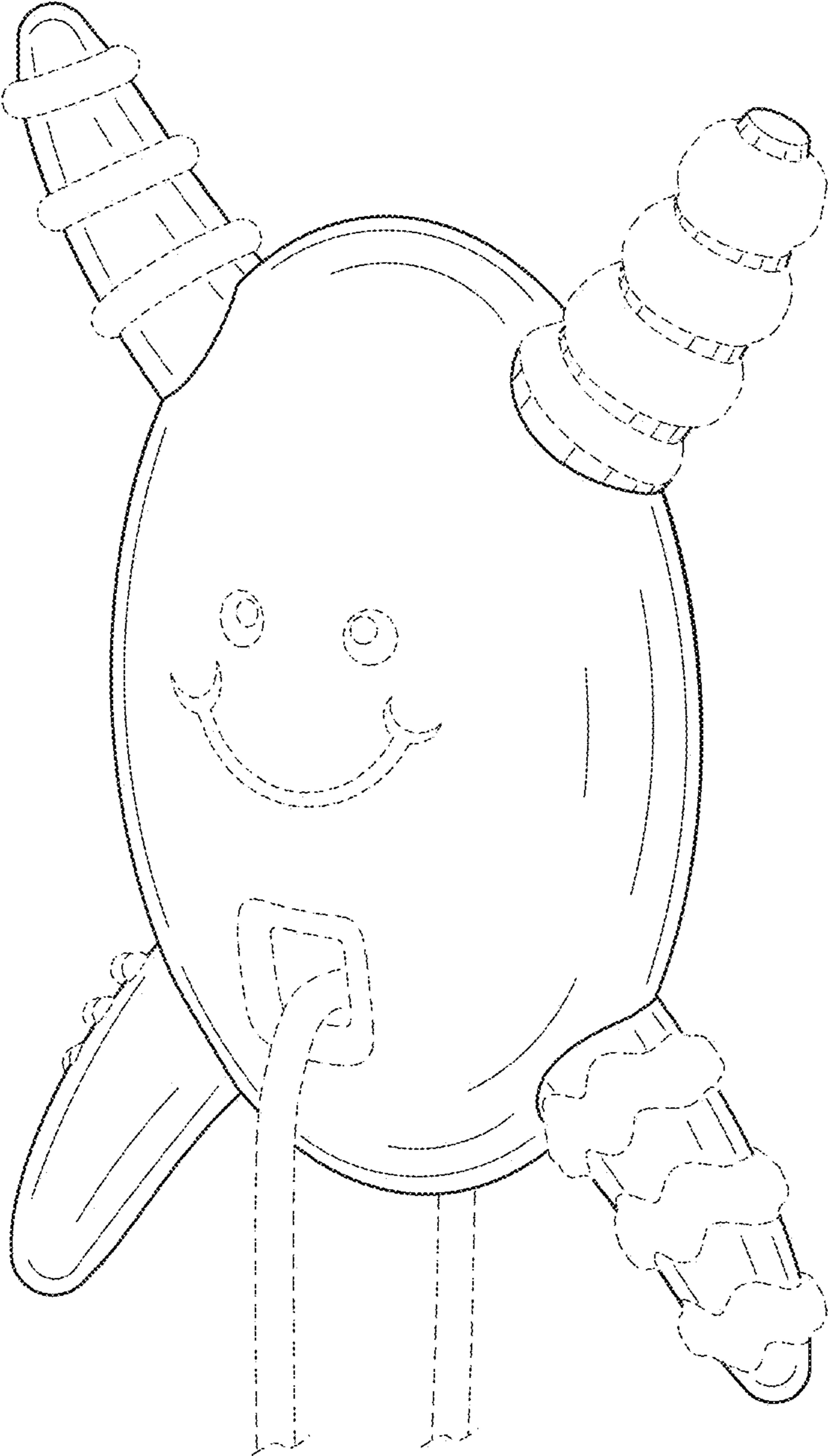


FIG. 1

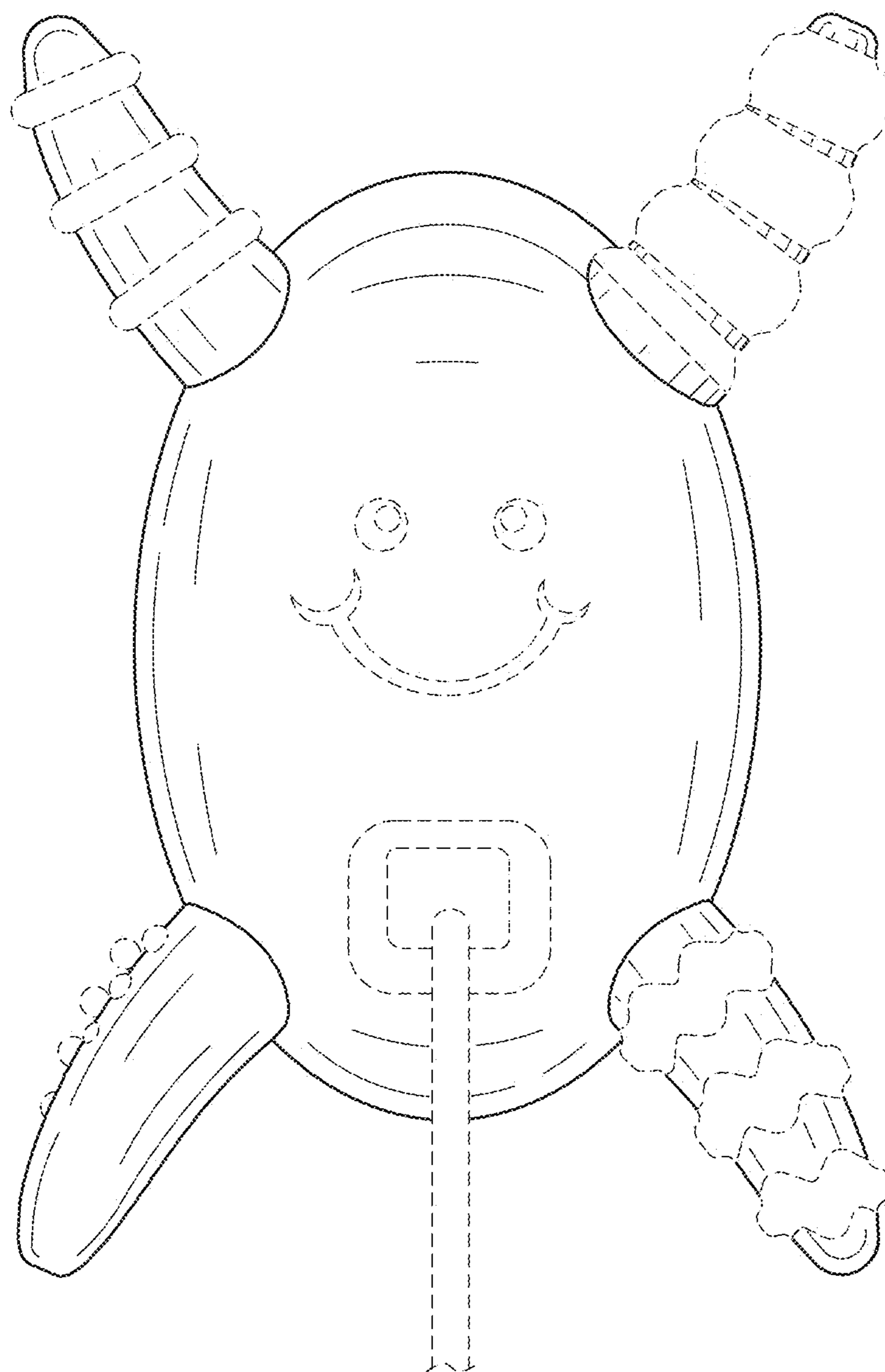


FIG. 2

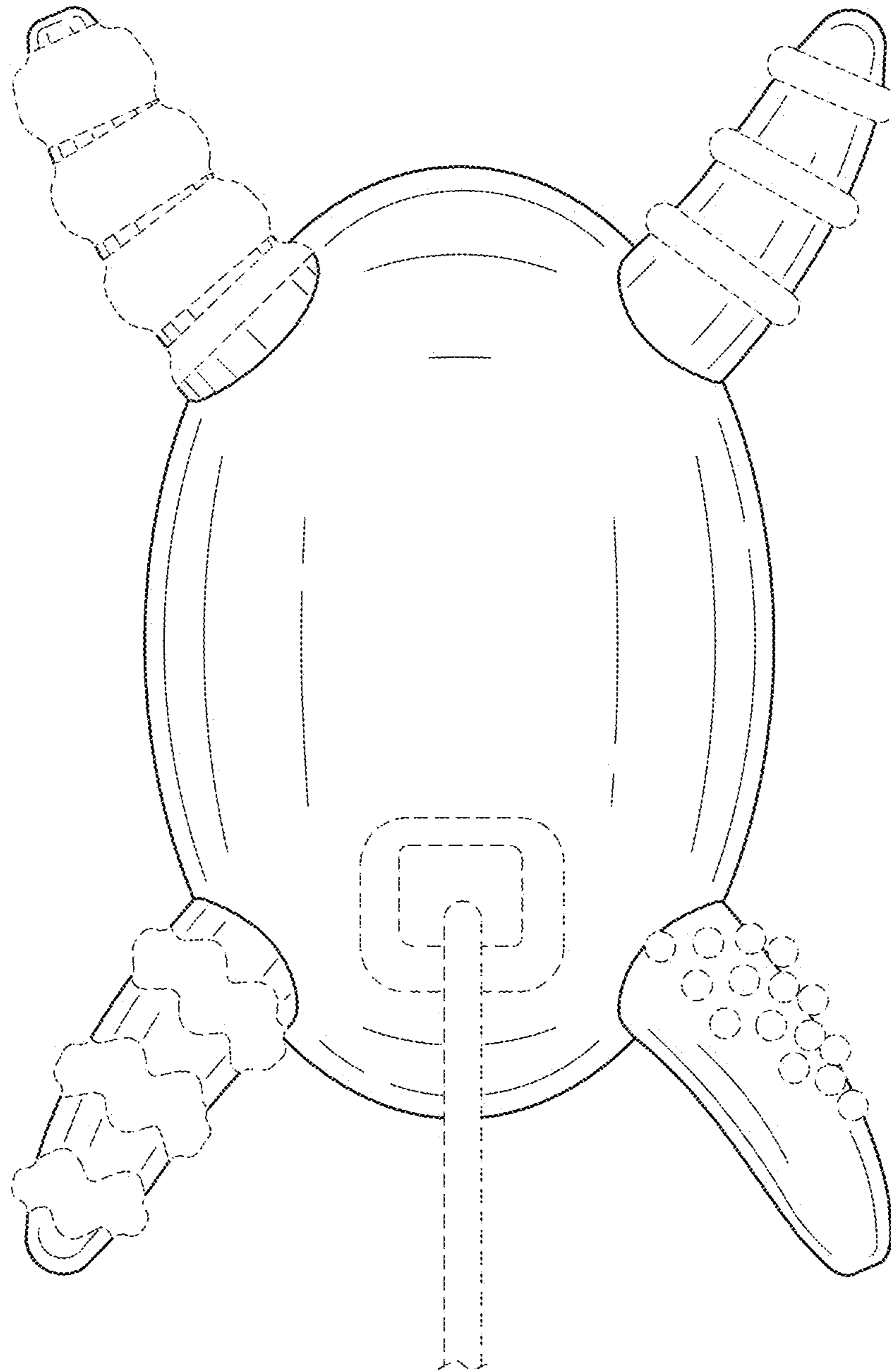


FIG. 3

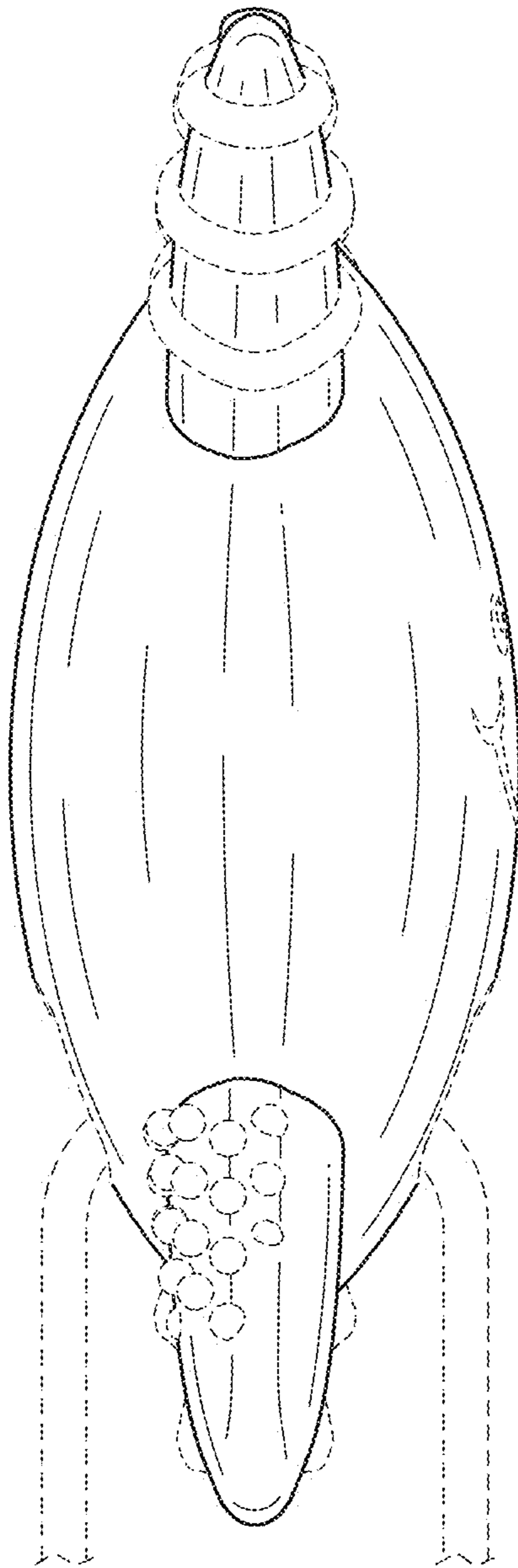


FIG. 4

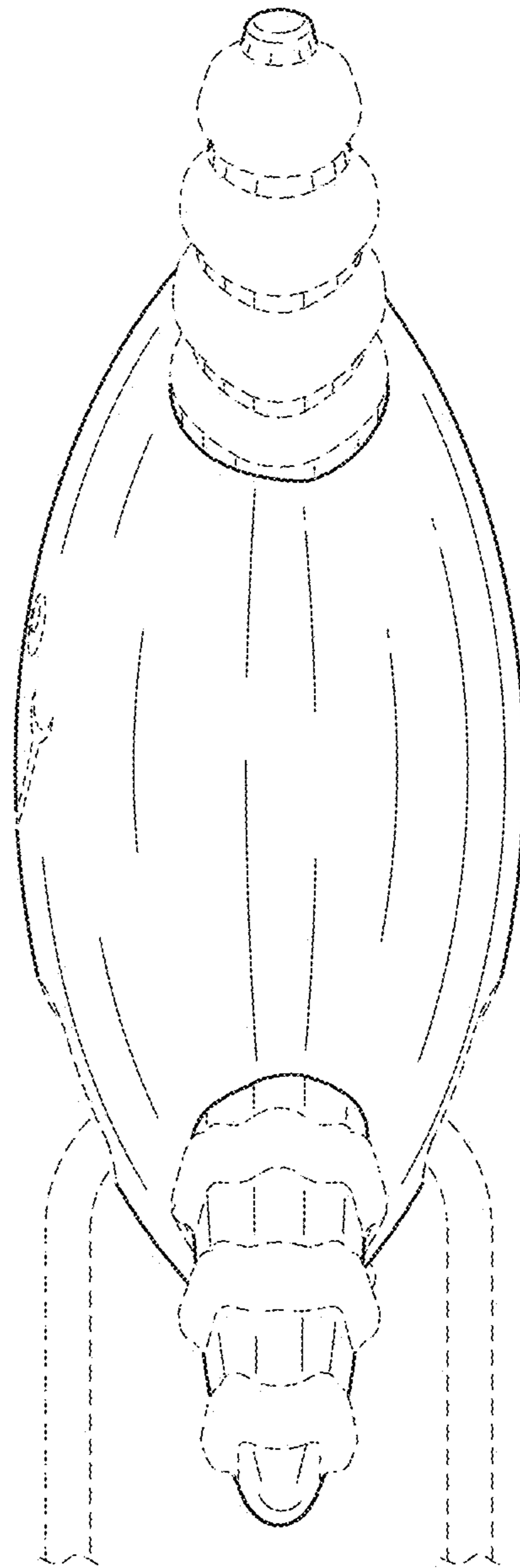


FIG. 5

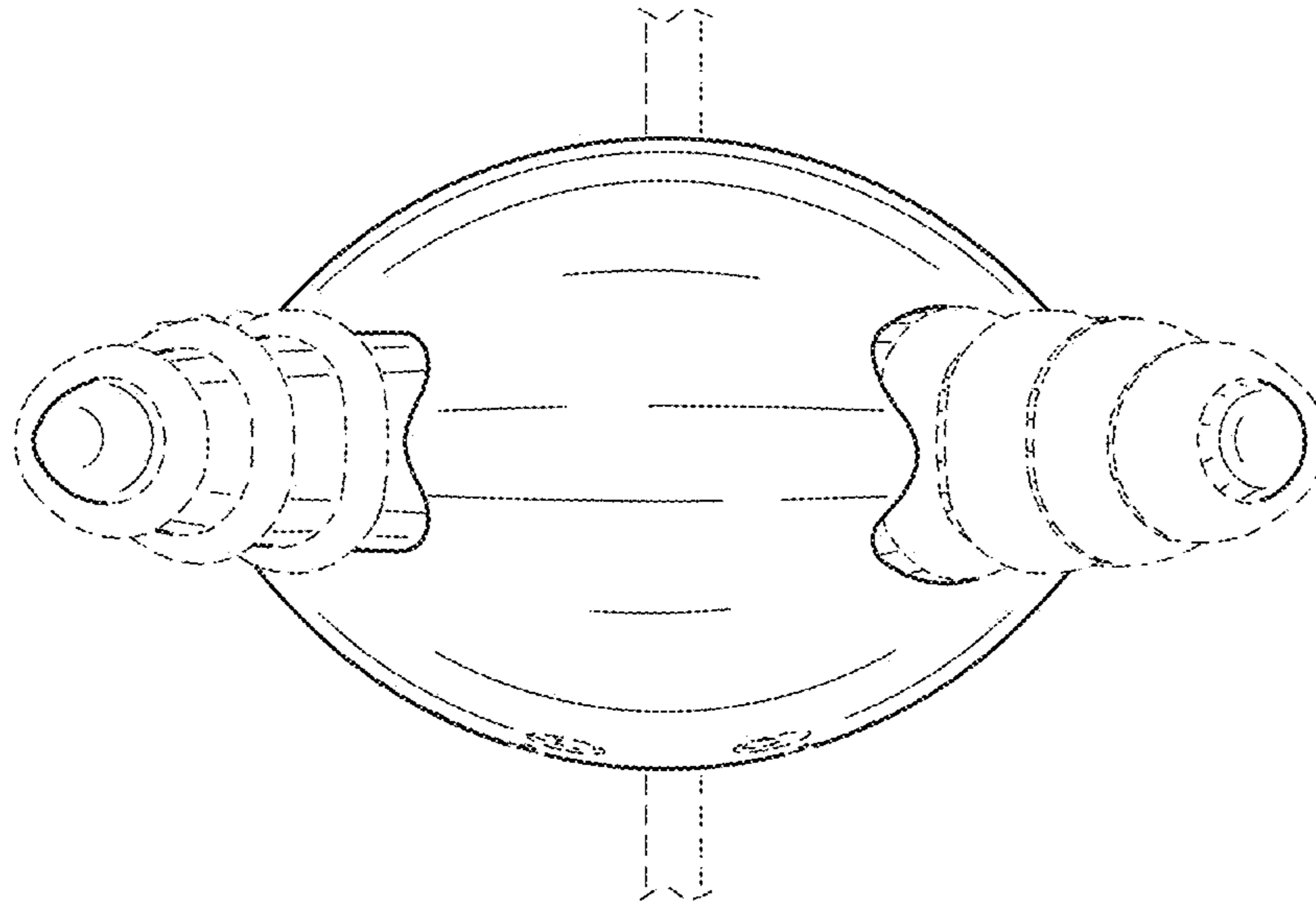


FIG. 6

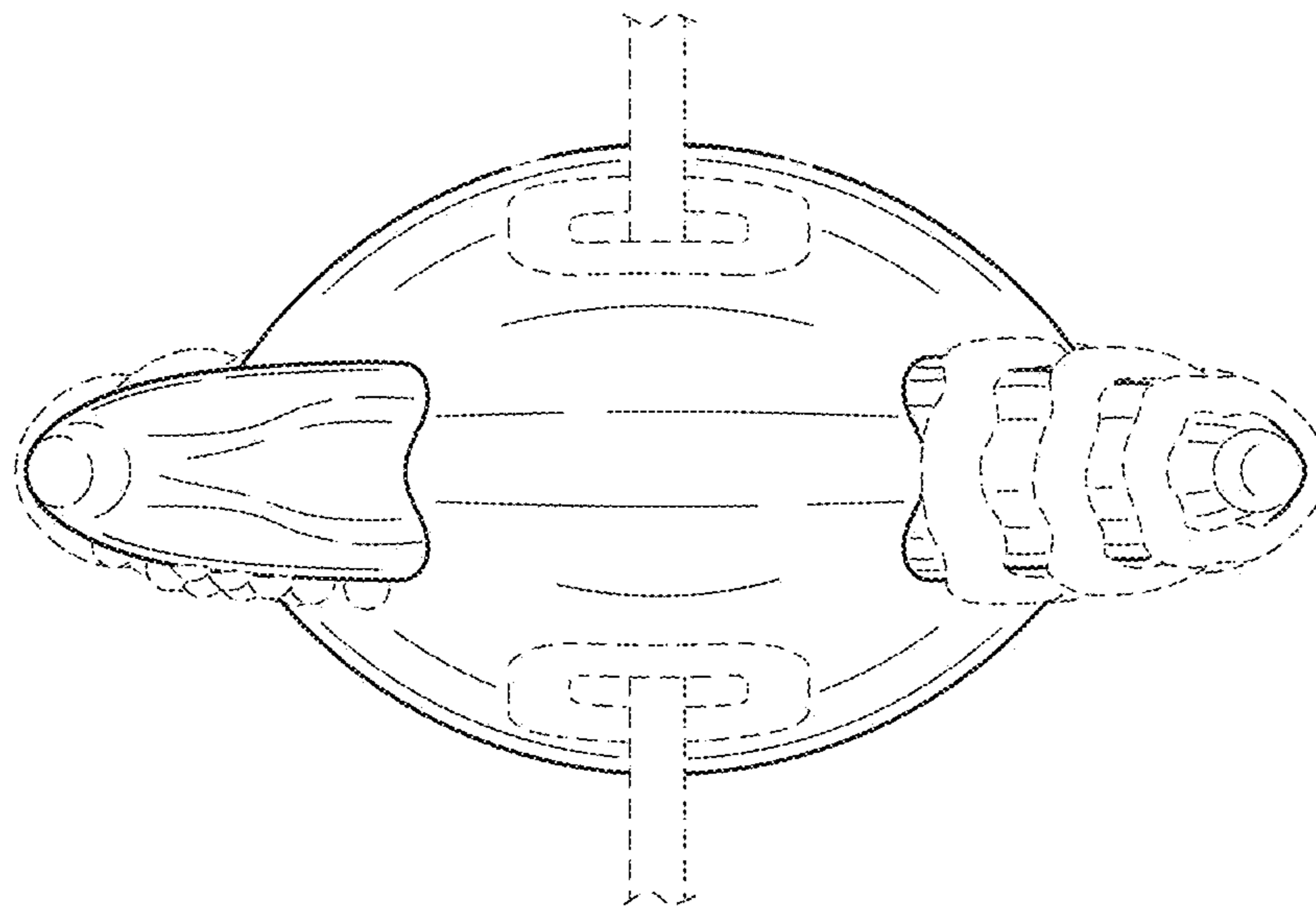


FIG. 7