



US00D696647S

(12) **United States Design Patent**
Houghton et al.

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(45) **Date of Patent:** **** Dec. 31, 2013**

(54) **HEADSET FOR A COMMUNICATION DEVICE**

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

(21) Appl. No.: **29/434,050**

(22) Filed: **Oct. 9, 2012**

(51) **LOC (9) Cl.** **14-01**

(52) **U.S. Cl.**
USPC **D14/223**

(58) **Field of Classification Search**
USPC D14/205, 206, 223; 181/129, 130, 135;
379/430, 431; 381/380, 381; 455/90.3,
455/575.1

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D461,791 S * 8/2002 Ma D14/206
D471,898 S * 3/2003 Bae D14/223

(Continued)

OTHER PUBLICATIONS

Michael F. Paradise, "Headset for a Communication Device", Aug. 7, 2012, U.S. Appl. No. 29/429,055.

Primary Examiner — Paula Greene

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a rear perspective view of a first embodiment of an ornamental design for a headset for a communication device;

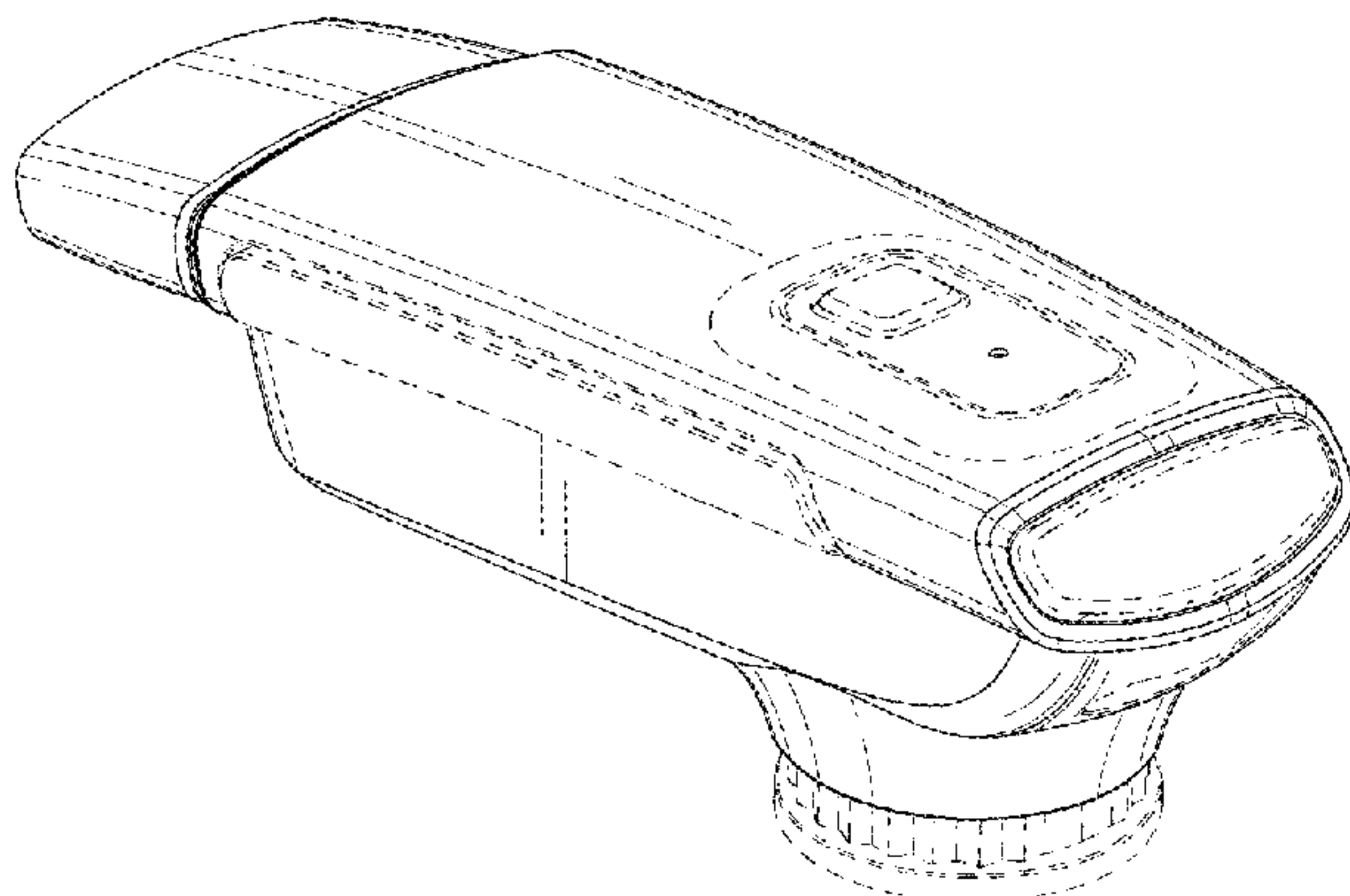


FIG. 2 is a front perspective view of the first embodiment thereof;

FIG. 3 is a top view of the first embodiment thereof;

FIG. 4 is a bottom view of the first embodiment thereof;

FIG. 5 is a first side view of the first embodiment thereof;

FIG. 6 is a second side view of the first embodiment thereof;

FIG. 7 is a front view of the first embodiment thereof; and

FIG. 8 is a rear view of the first embodiment thereof.

FIG. 9 is a rear perspective view of a second embodiment of an ornamental design for a headset for a communication device;

FIG. 10 is a front perspective view of the second embodiment thereof;

FIG. 11 is a top view of the second embodiment thereof;

FIG. 12 is a bottom view of the second embodiment thereof;

FIG. 13 is a first side view of the second embodiment thereof;

FIG. 14 is a second side view of the second embodiment thereof;

FIG. 15 is a front view of the second embodiment thereof; and

FIG. 16 is a rear view of the second embodiment thereof.

FIG. 17 is a rear perspective view of a third embodiment of an ornamental design for a headset for a communication device;

FIG. 18 is a front perspective view of the third embodiment thereof;

FIG. 19 is a top view of the third embodiment thereof;

FIG. 20 is a bottom view of the third embodiment thereof;

FIG. 21 is a first side view of the third embodiment thereof;

FIG. 22 is a second side view of the third embodiment thereof;

FIG. 23 is a front view of the third embodiment thereof; and

FIG. 24 is a rear view of the third embodiment thereof.

FIG. 25 is a rear perspective view of a fourth embodiment of an ornamental design for a headset for a communication device;

FIG. 26 is a front perspective view of the fourth embodiment thereof;

FIG. 27 is a top view of the fourth embodiment thereof;

FIG. 28 is a bottom view of the fourth embodiment thereof;

FIG. 29 is a first side view of the fourth embodiment thereof;

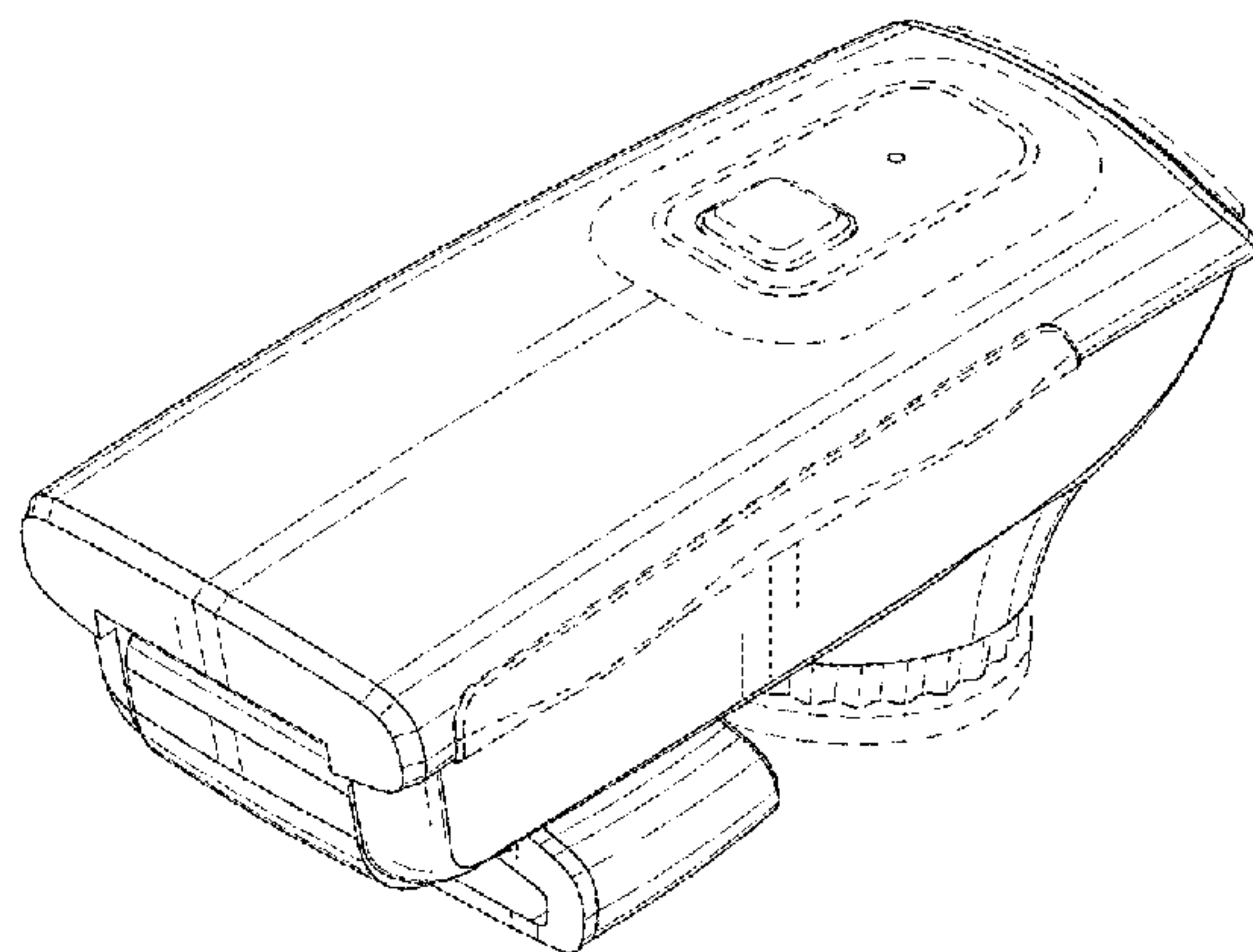
FIG. 30 is a second side view of the fourth embodiment thereof;

FIG. 31 is a front view of the fourth embodiment thereof; and

FIG. 32 is a rear view of the fourth embodiment thereof.

The broken lines shown in FIGS. 1-8 and 17-24, that are immediately adjacent to the shaded areas, and define unshaded regions, represent the bounds of the first and third embodiments, while all other broken lines are directed to environment and are for illustrative purposes only; the broken lines form no part of the first and third embodiments.

1 Claim, 20 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D480,386 S *	10/2003	Browne et al.	D14/223	D555,151 S *	11/2007	Eklund	D14/223
D485,549 S *	1/2004	Ma et al.	D14/223	D559,836 S *	1/2008	Lee et al.	D14/223
D502,171 S *	2/2005	Tang et al.	D14/223	D562,310 S *	2/2008	Moon et al.	D14/223
D508,485 S *	8/2005	Katsumata	D14/223	D562,808 S *	2/2008	Gwee	D14/223
D510,337 S *	10/2005	Tages	D14/205	D564,500 S *	3/2008	Wang	D14/223
D512,049 S *	11/2005	Yang	D14/223	D566,105 S *	4/2008	Yang et al.	D14/223
D520,497 S *	5/2006	Yang	D14/223	D566,108 S *	4/2008	Kan	D14/223
D533,540 S *	12/2006	Murray	D14/205	D566,692 S *	4/2008	Sade et al.	D14/223
D538,271 S *	3/2007	Kim et al.	D14/223	D568,301 S *	5/2008	Kim et al.	D14/223
D538,792 S *	3/2007	Kim et al.	D14/223	D573,582 S *	7/2008	Ma	D14/205
D542,267 S *	5/2007	Cha et al.	D14/206	D575,277 S *	8/2008	Gaarde et al.	D14/223
D552,087 S *	10/2007	Wei	D14/223	D578,516 S *	10/2008	Christopher	D14/223
D552,596 S *	10/2007	Christopher	D14/205	D597,534 S *	8/2009	Christopher	D14/223
D554,626 S *	11/2007	Christopher	D14/223	D600,236 S *	9/2009	Sanguinetti et al.	D14/223
D555,150 S *	11/2007	Christopher et al.	D14/223	D611,935 S *	3/2010	Wikel et al.	D14/223
				D612,366 S *	3/2010	Wikel et al.	D14/223
				D618,221 S *	6/2010	Fahrendorff et al.	D14/223
				D634,736 S *	3/2011	Wikel et al.	D14/223

* cited by examiner

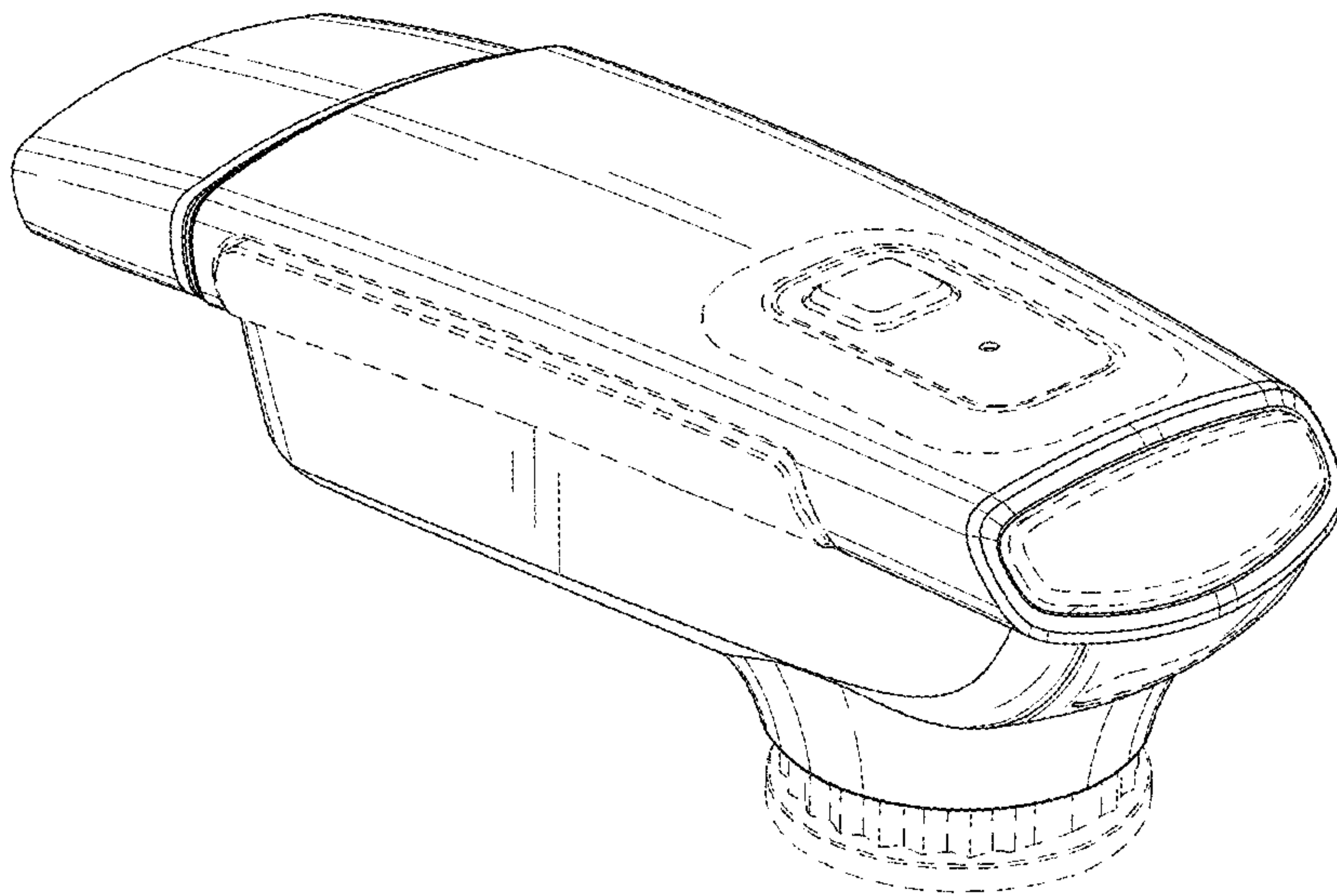


FIG. 1

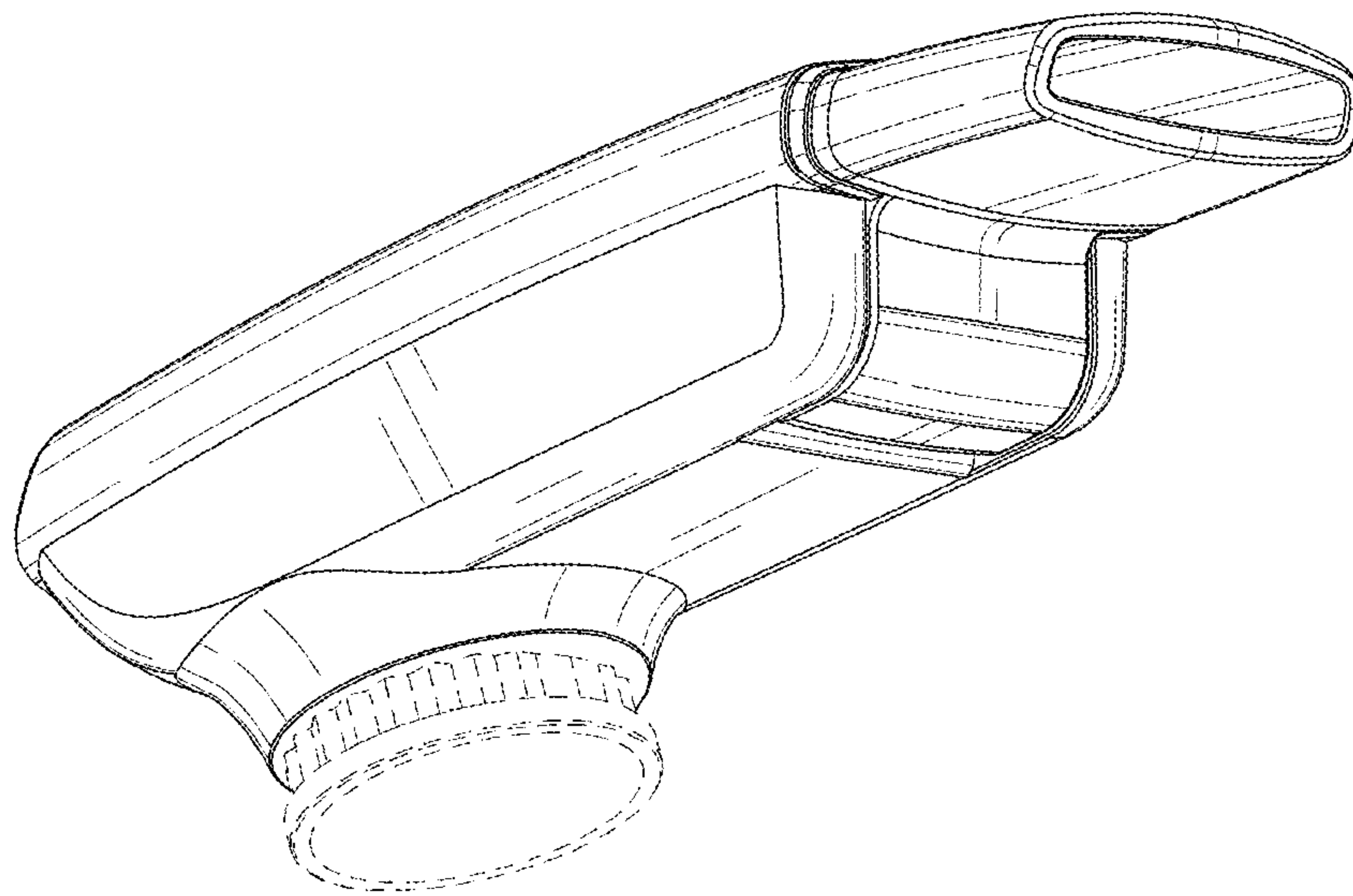


FIG. 2

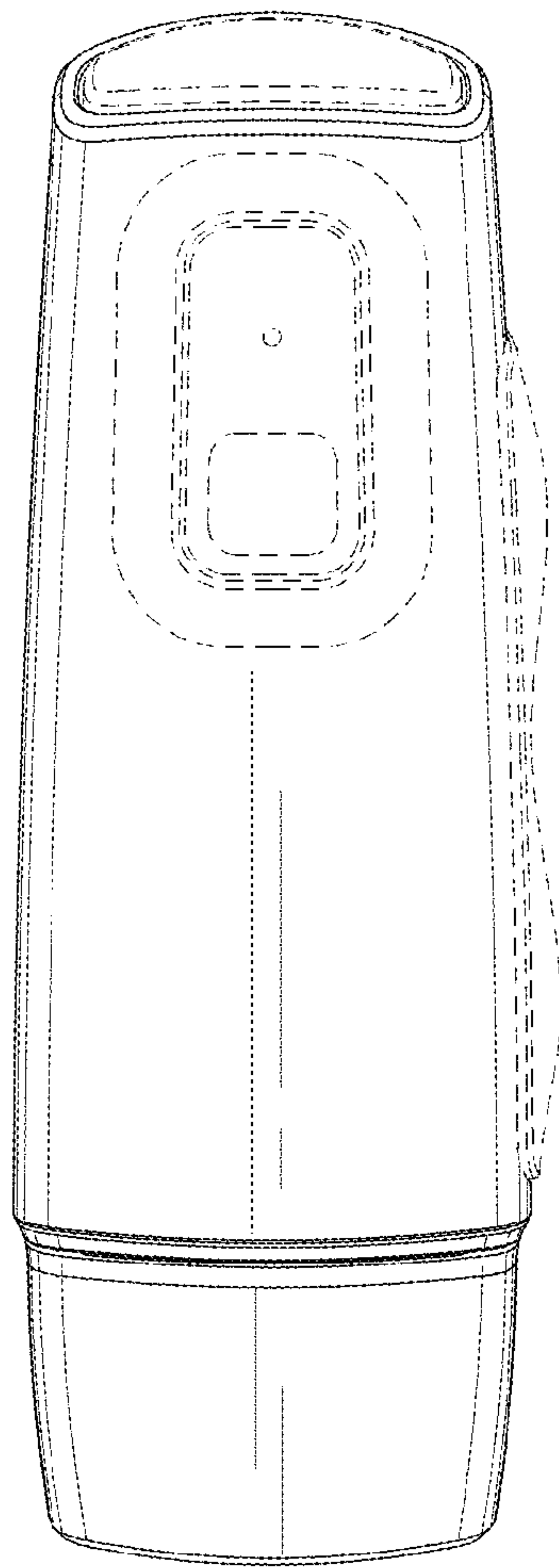


FIG. 3

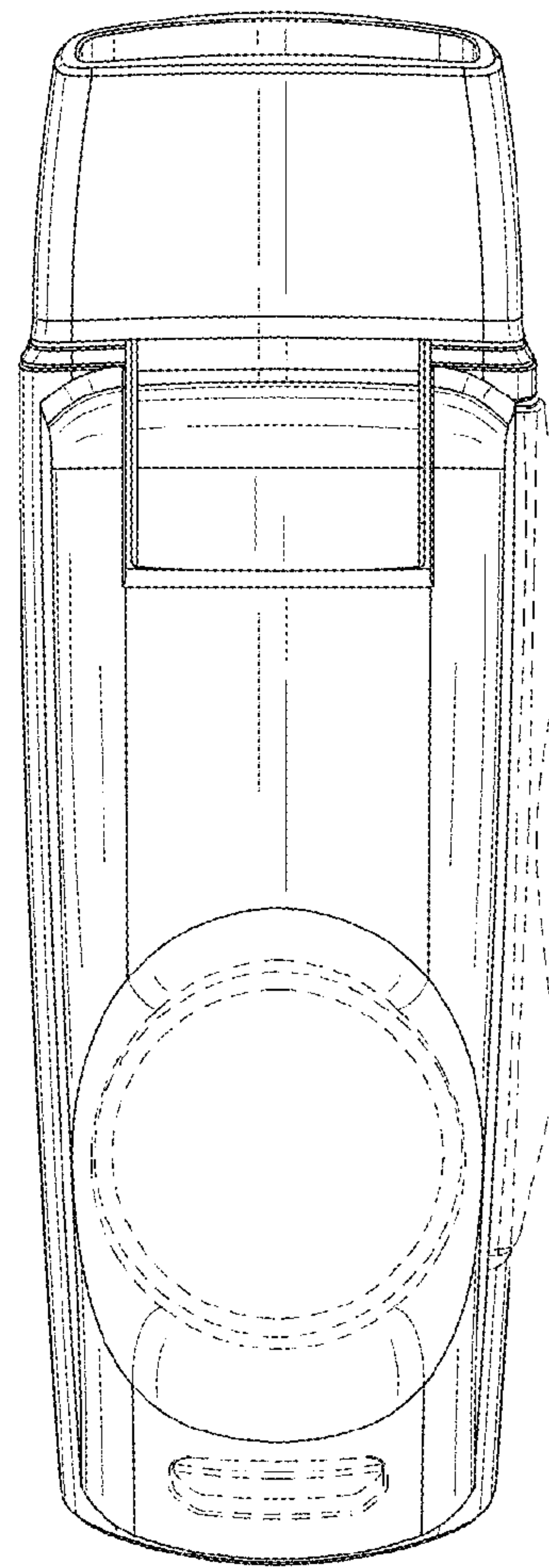


FIG. 4

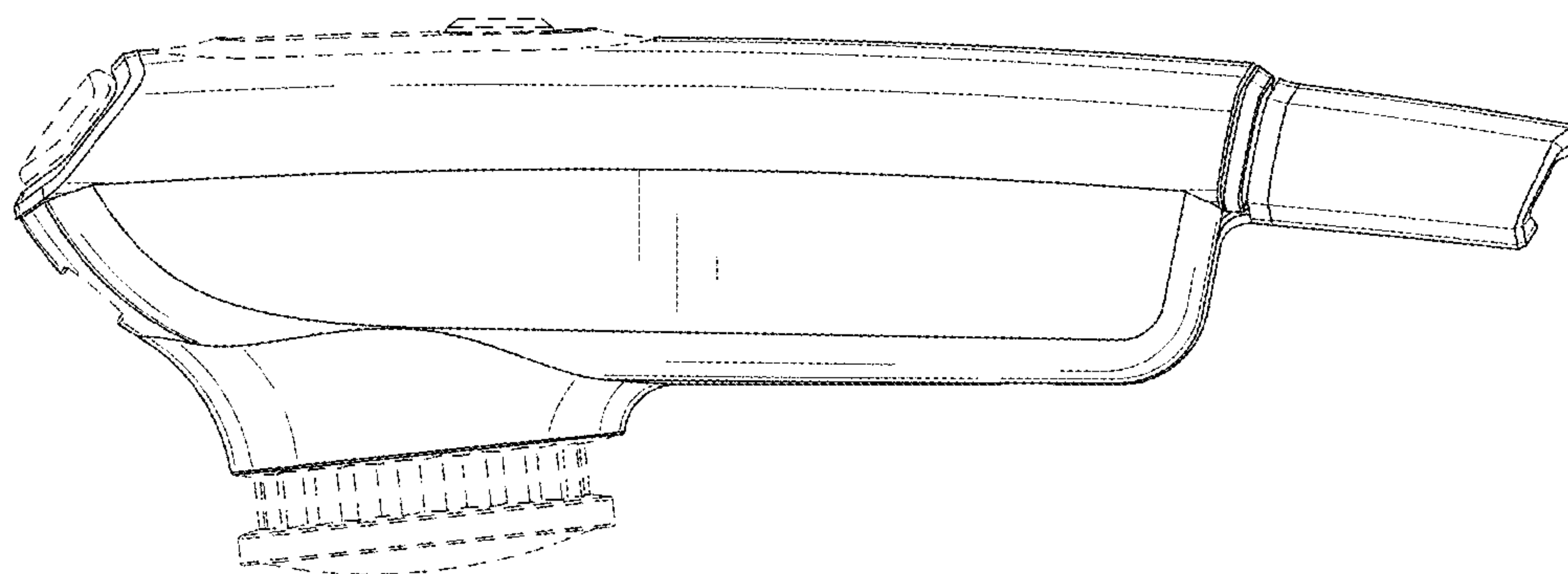


FIG. 5

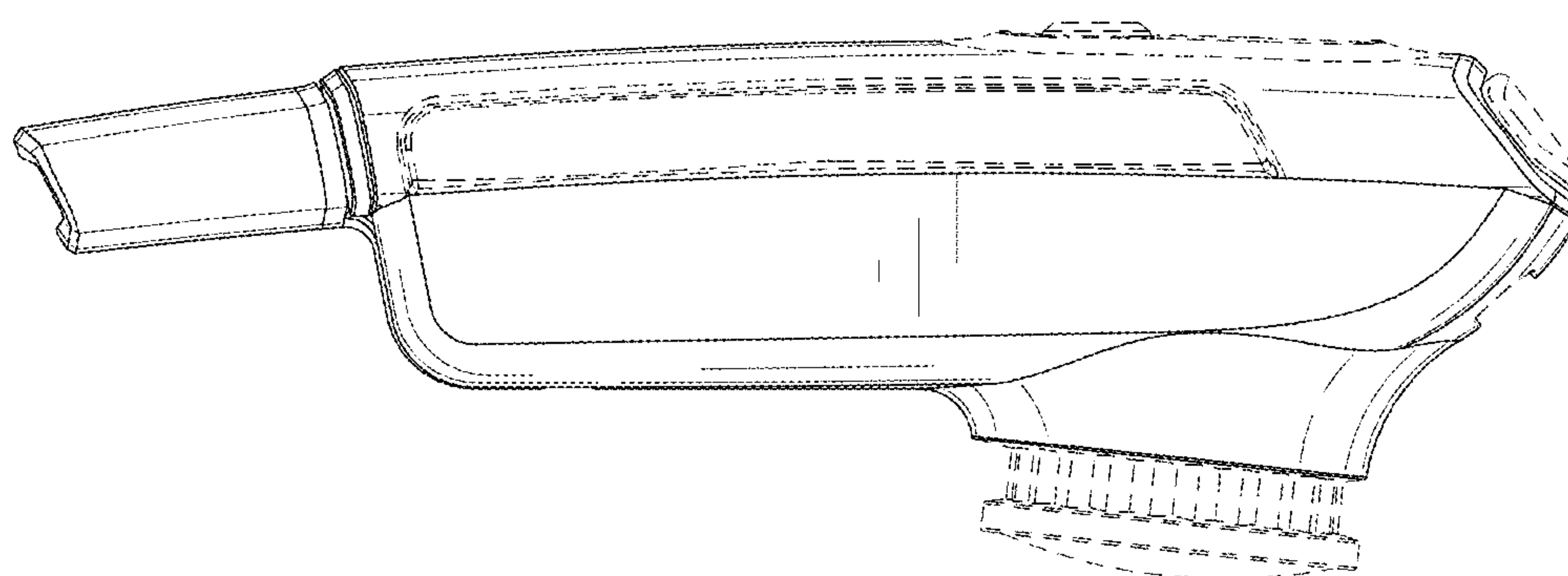


FIG. 6

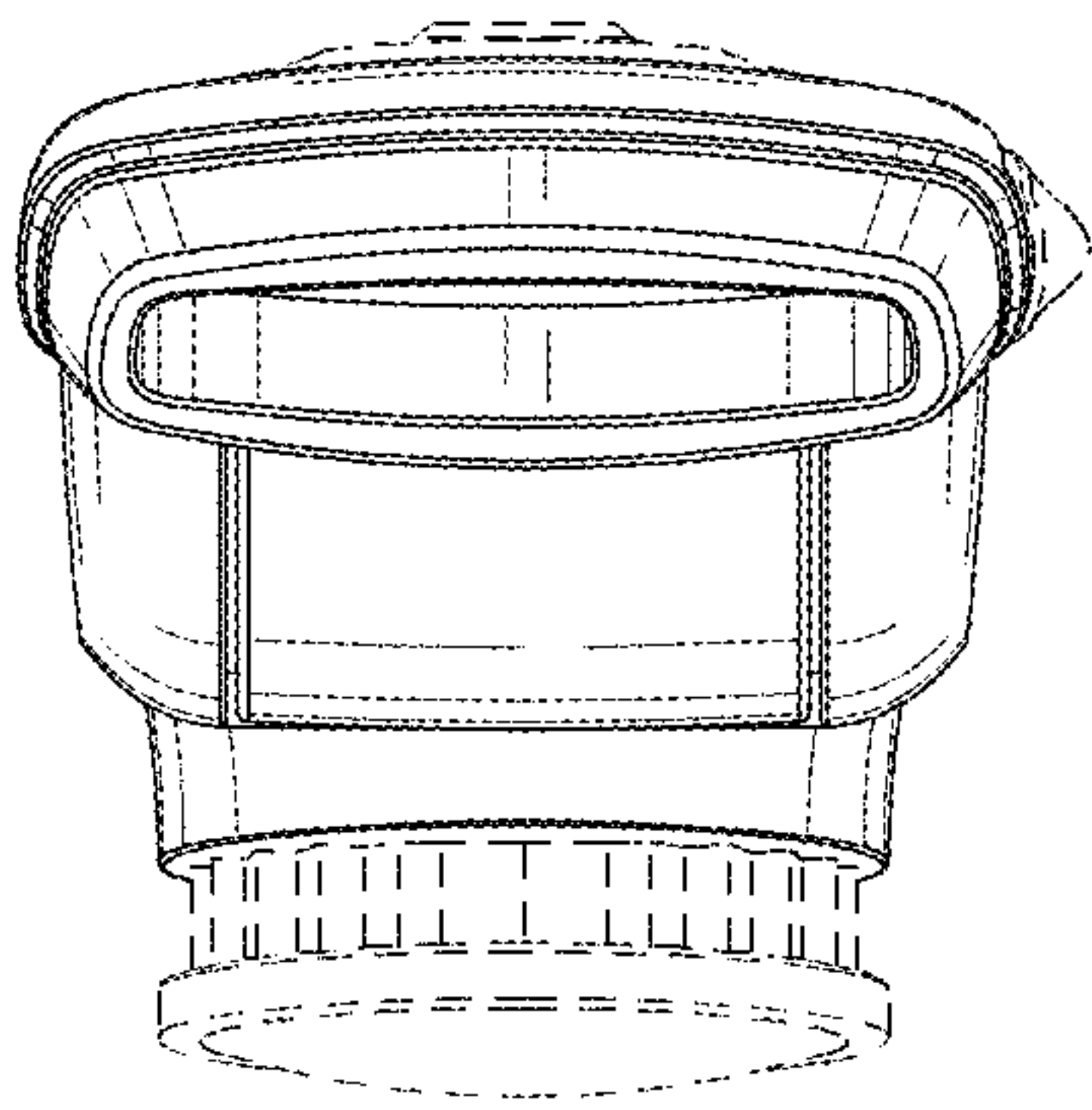


FIG. 7

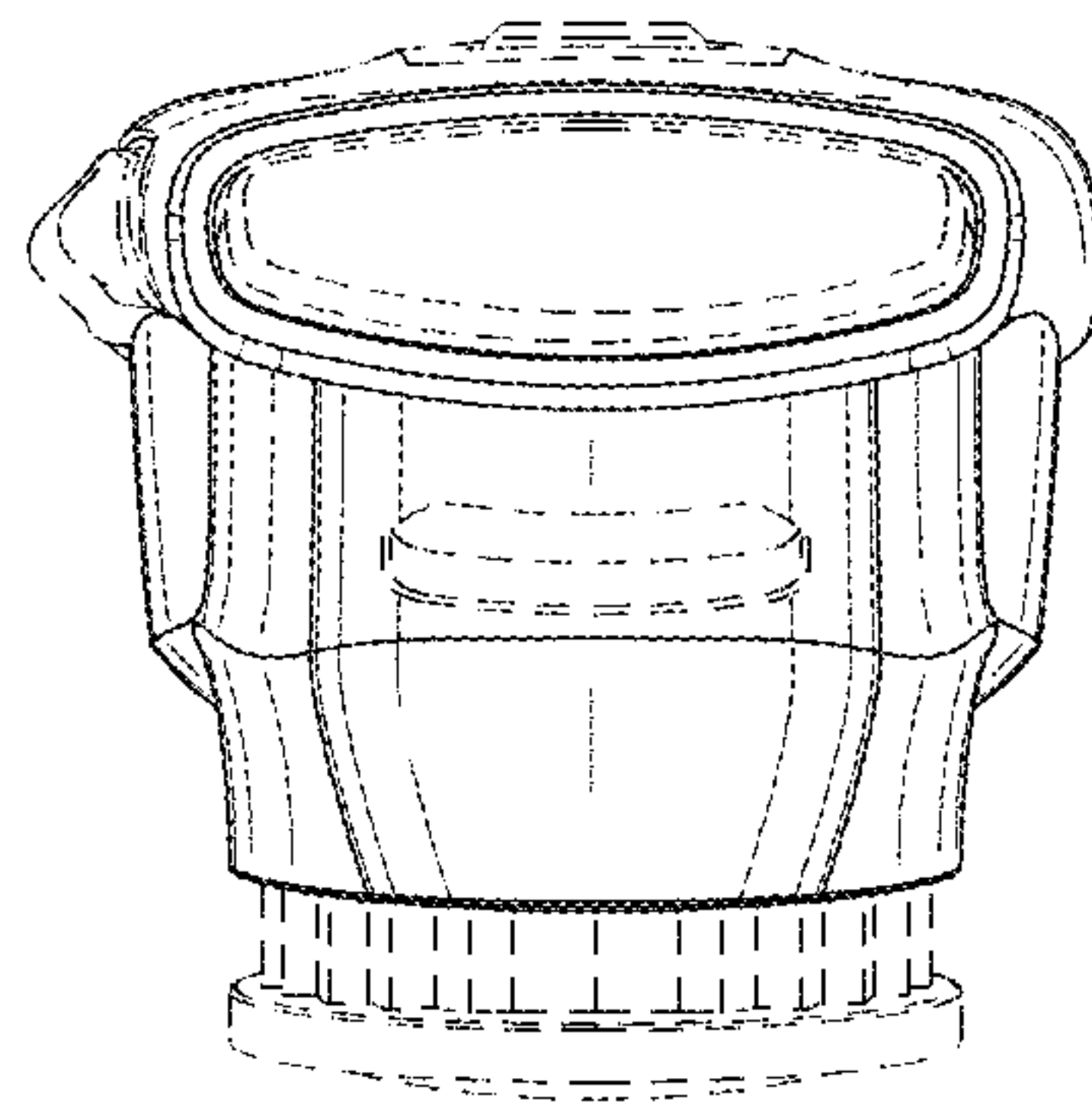


FIG. 8

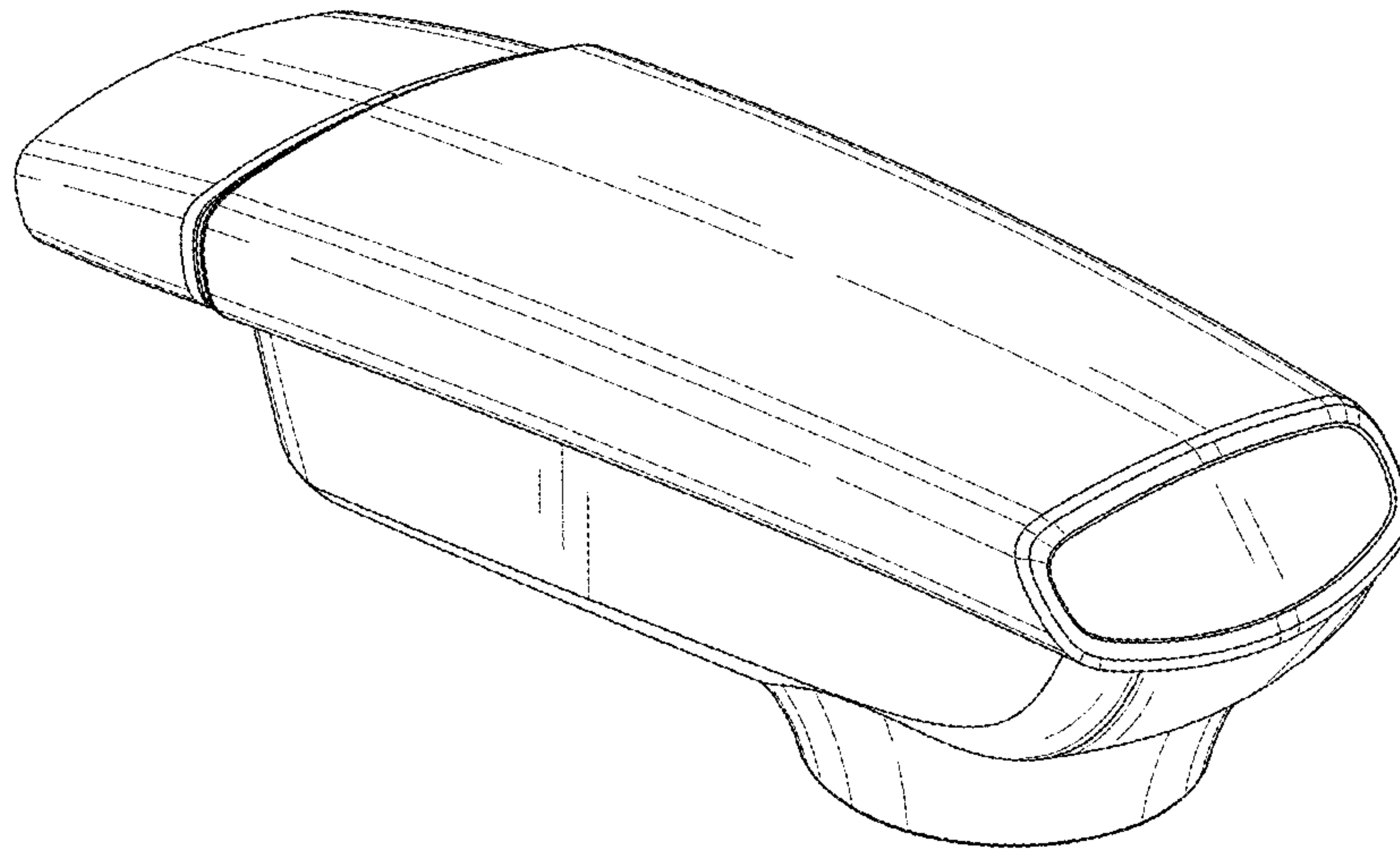


FIG. 9

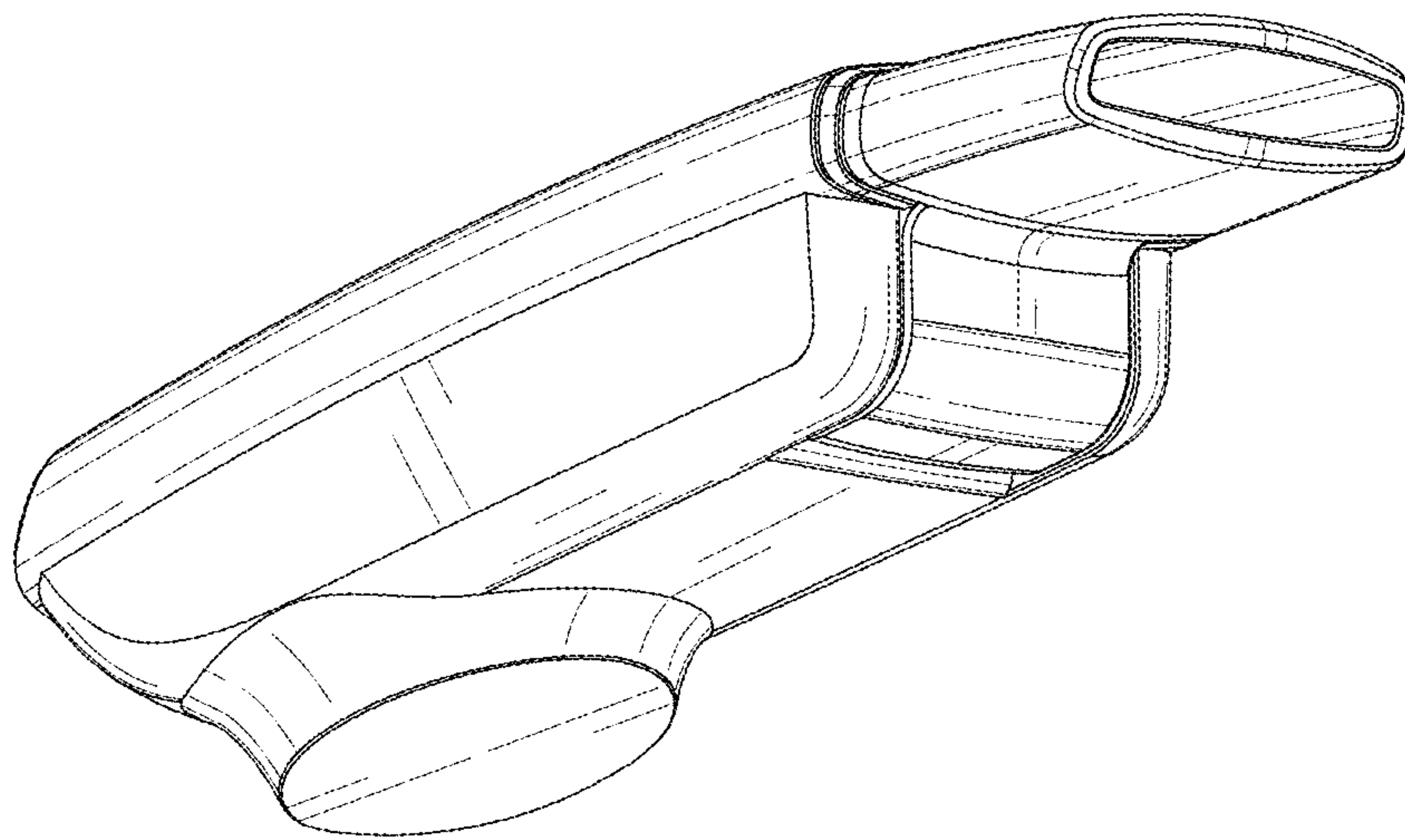


FIG. 10

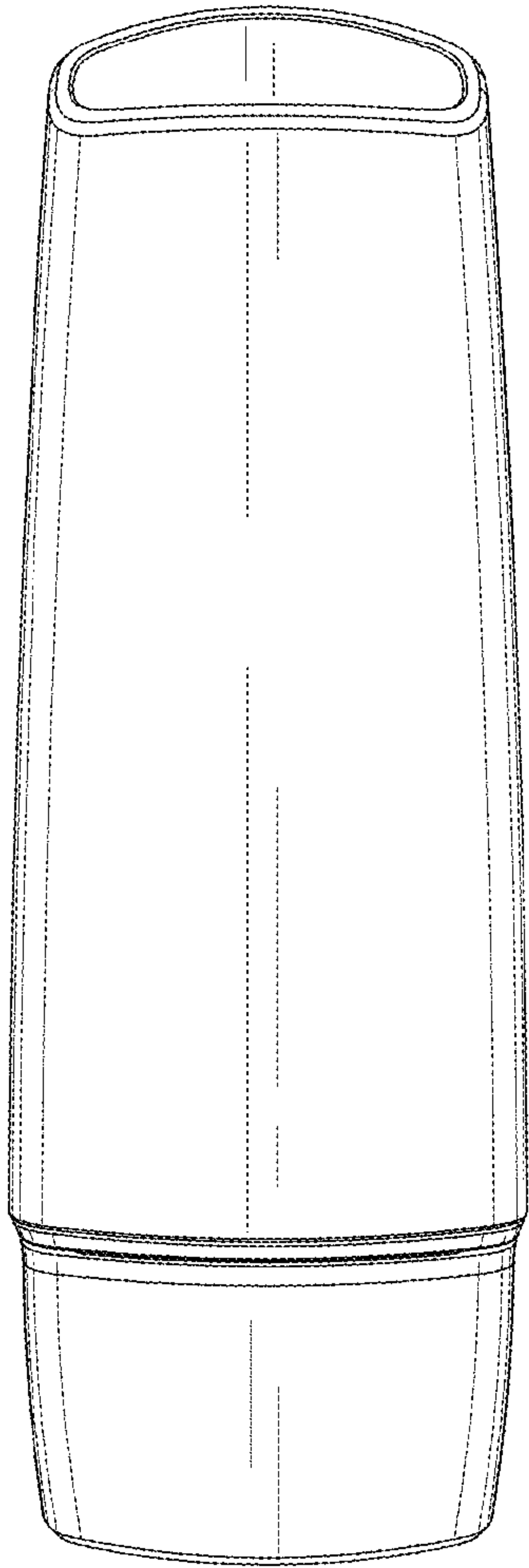


FIG. 11

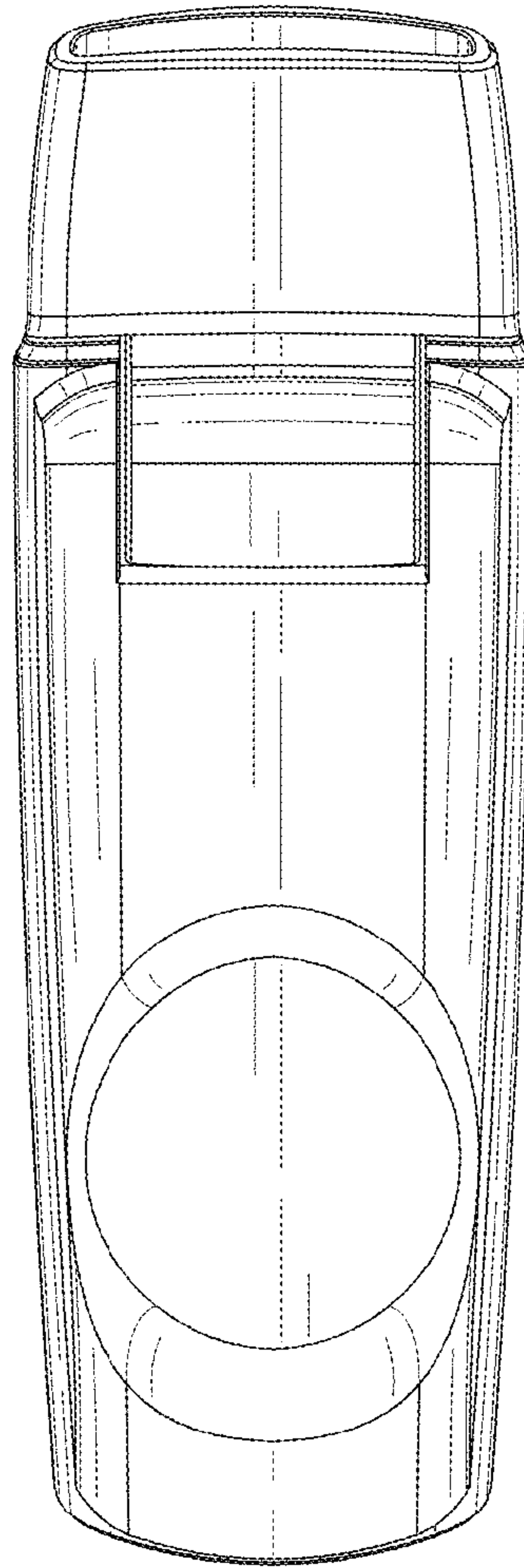


FIG. 12

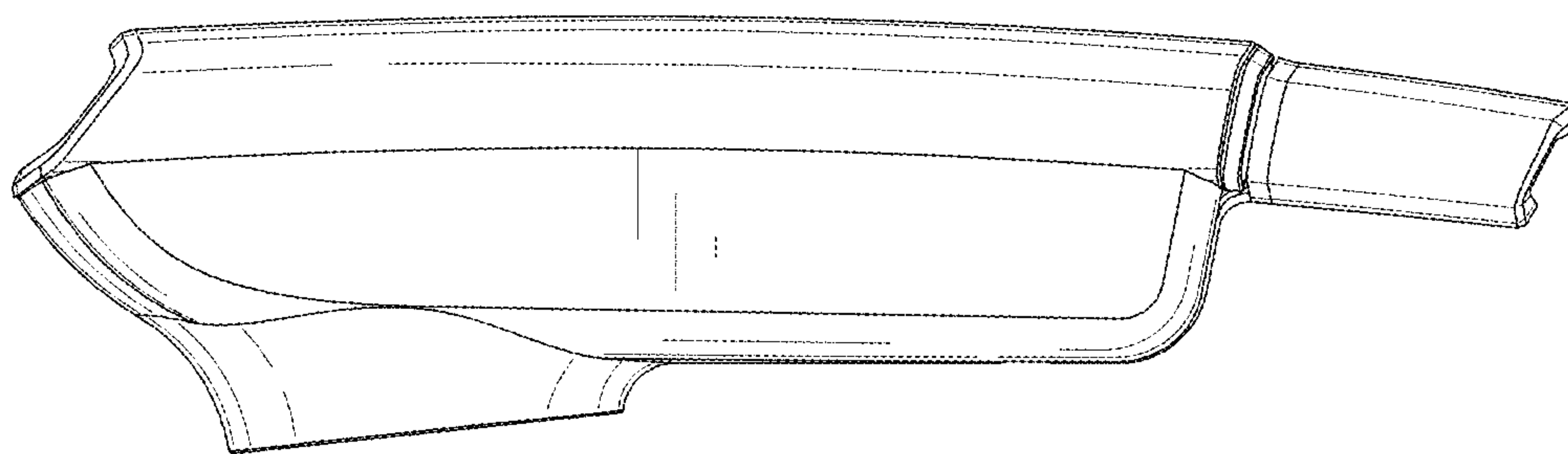


FIG. 13

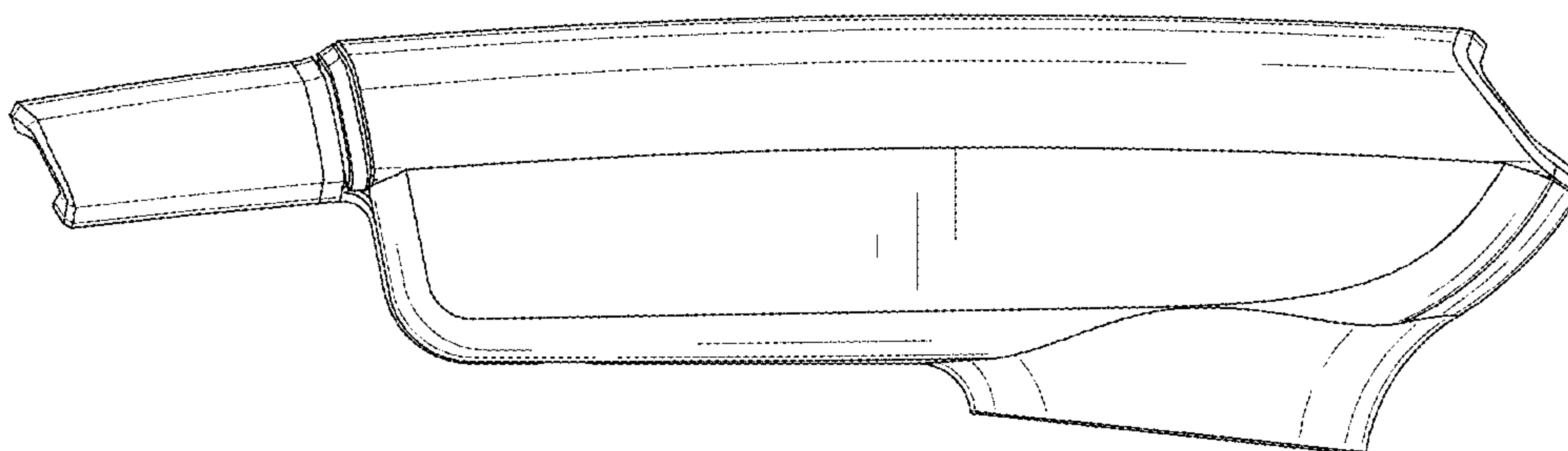


FIG. 14

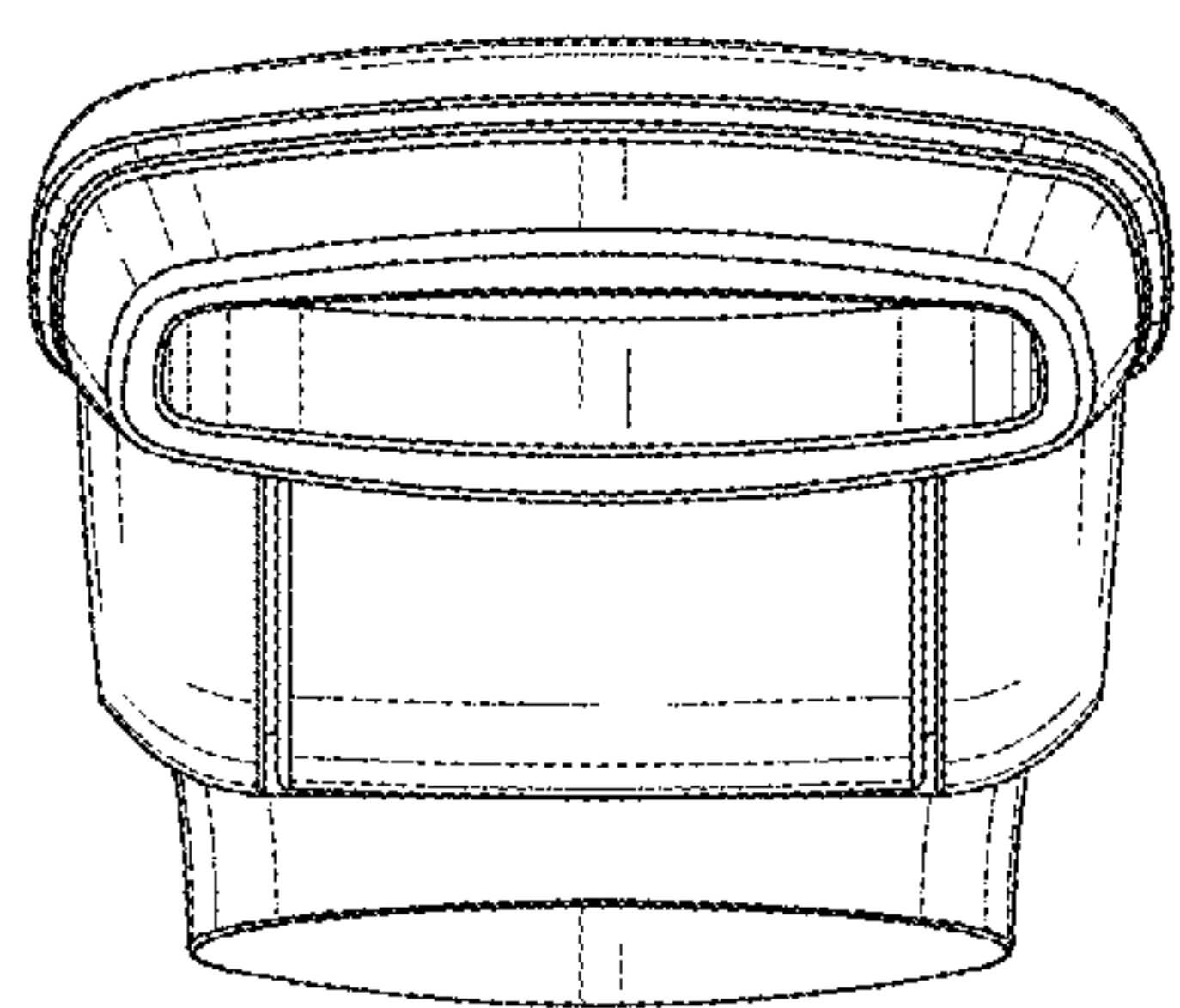


FIG. 15

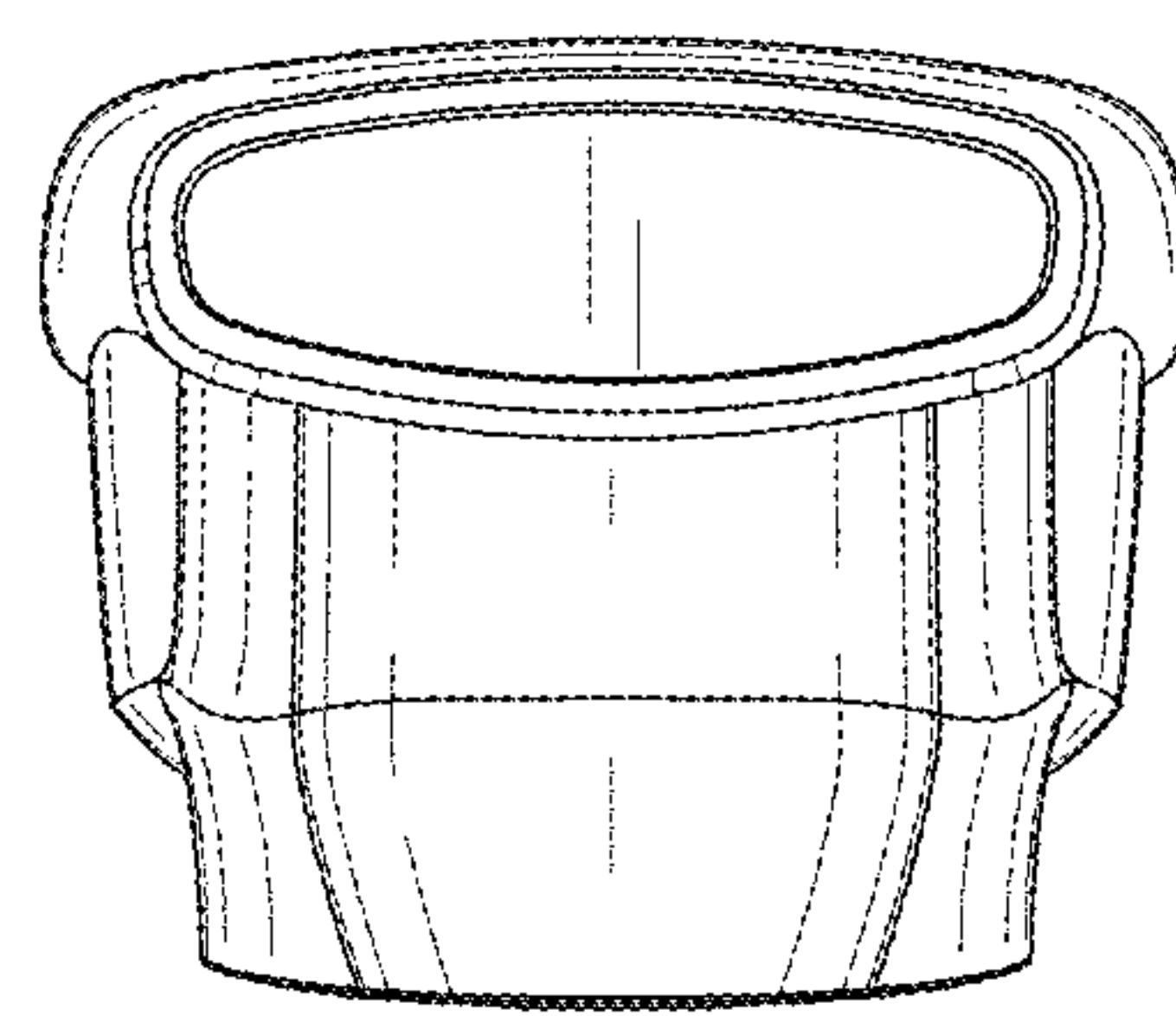


FIG. 16

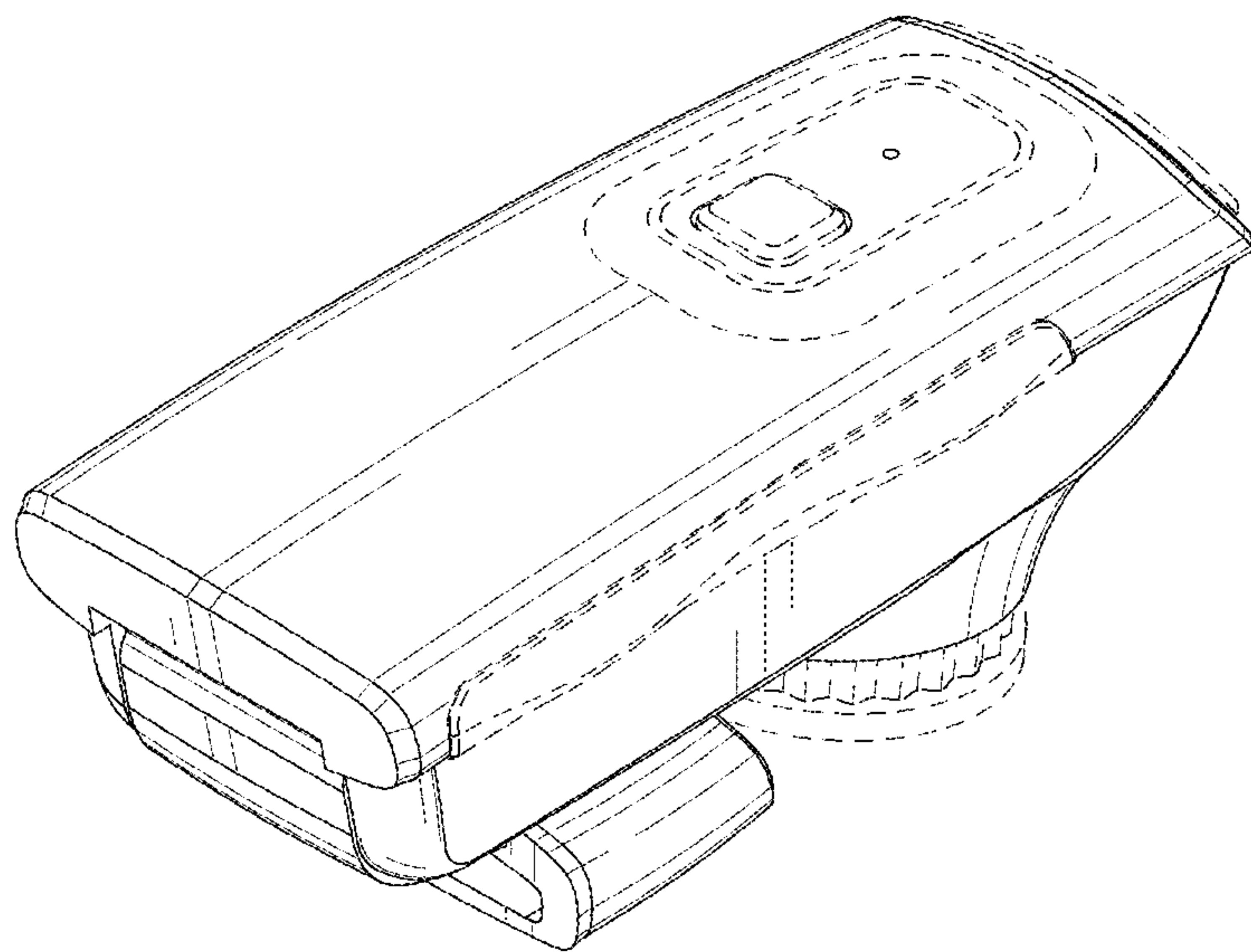


FIG. 17

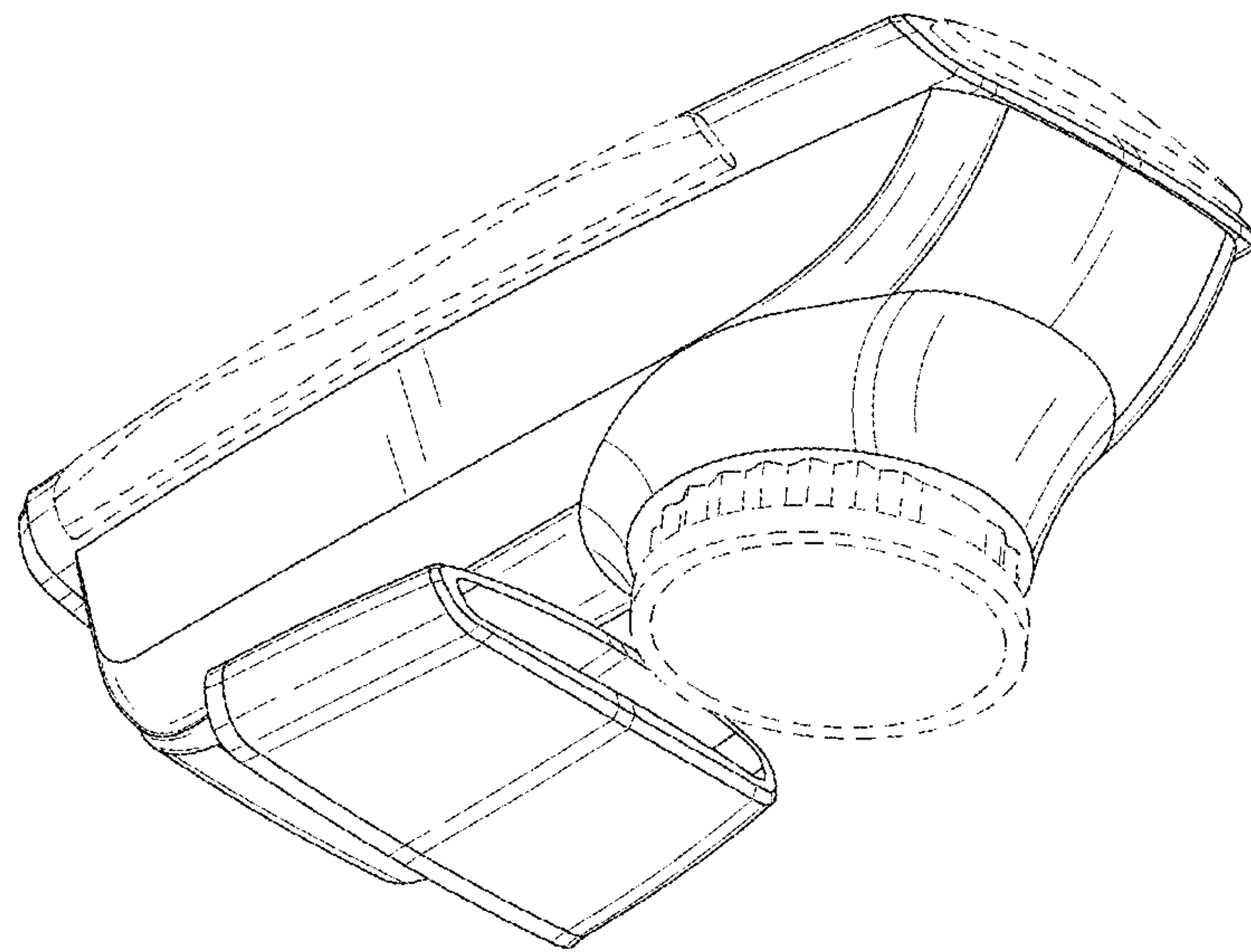


FIG. 18

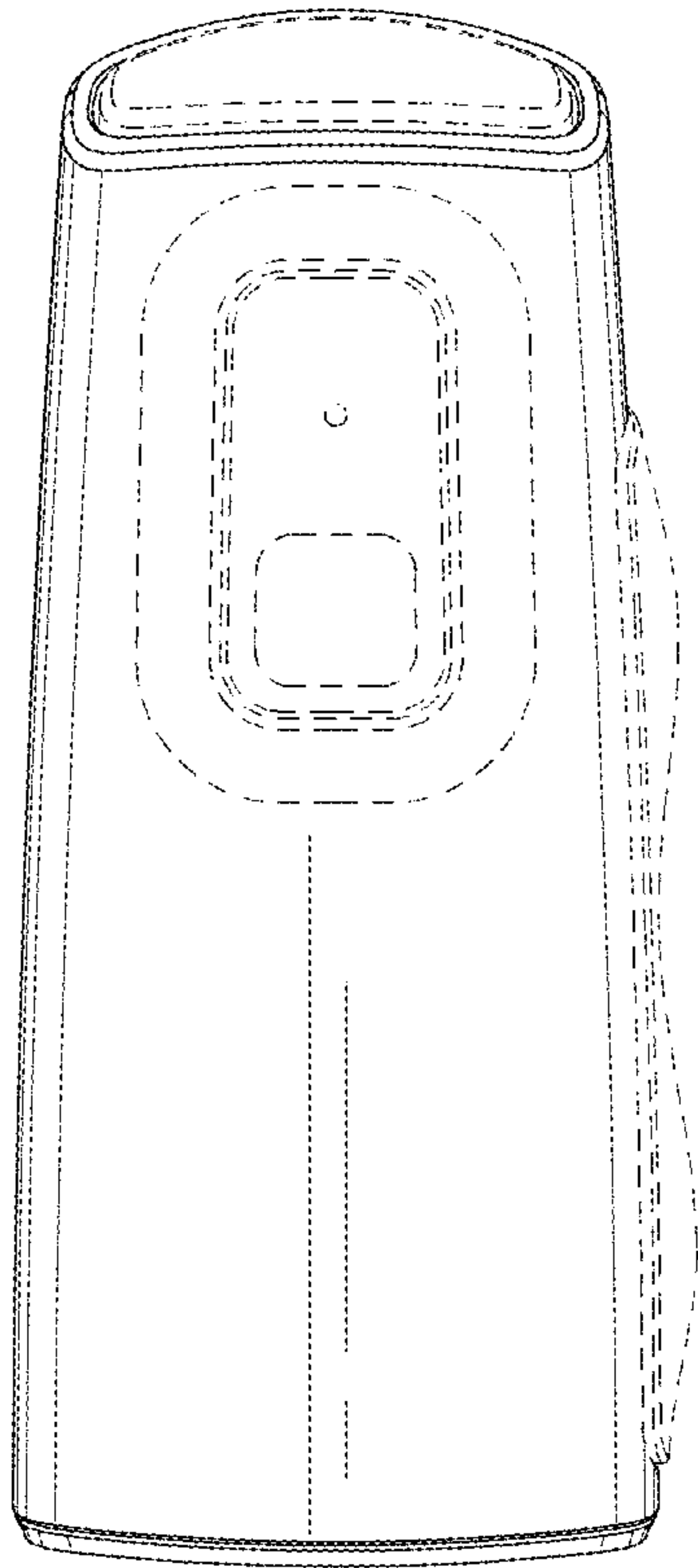


FIG. 19

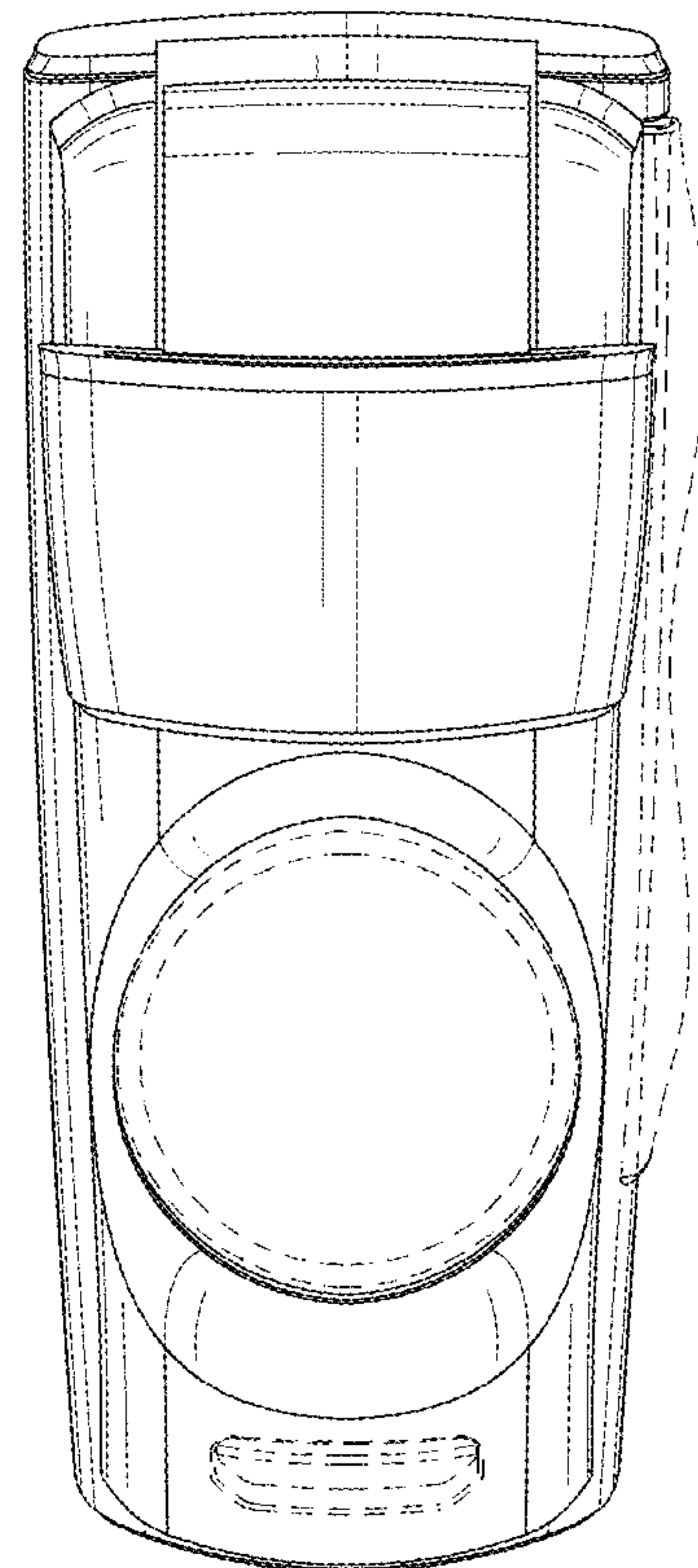


FIG. 20

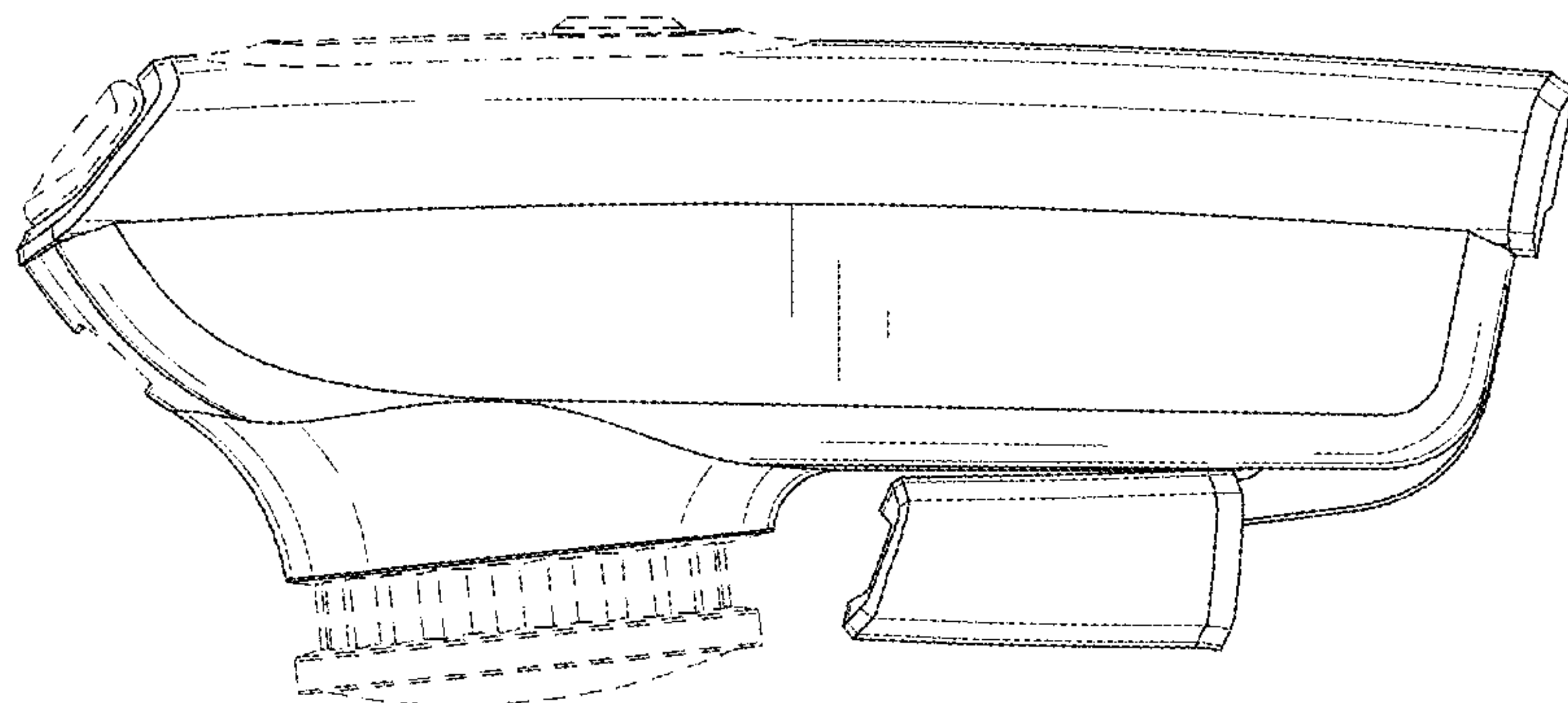


FIG. 21

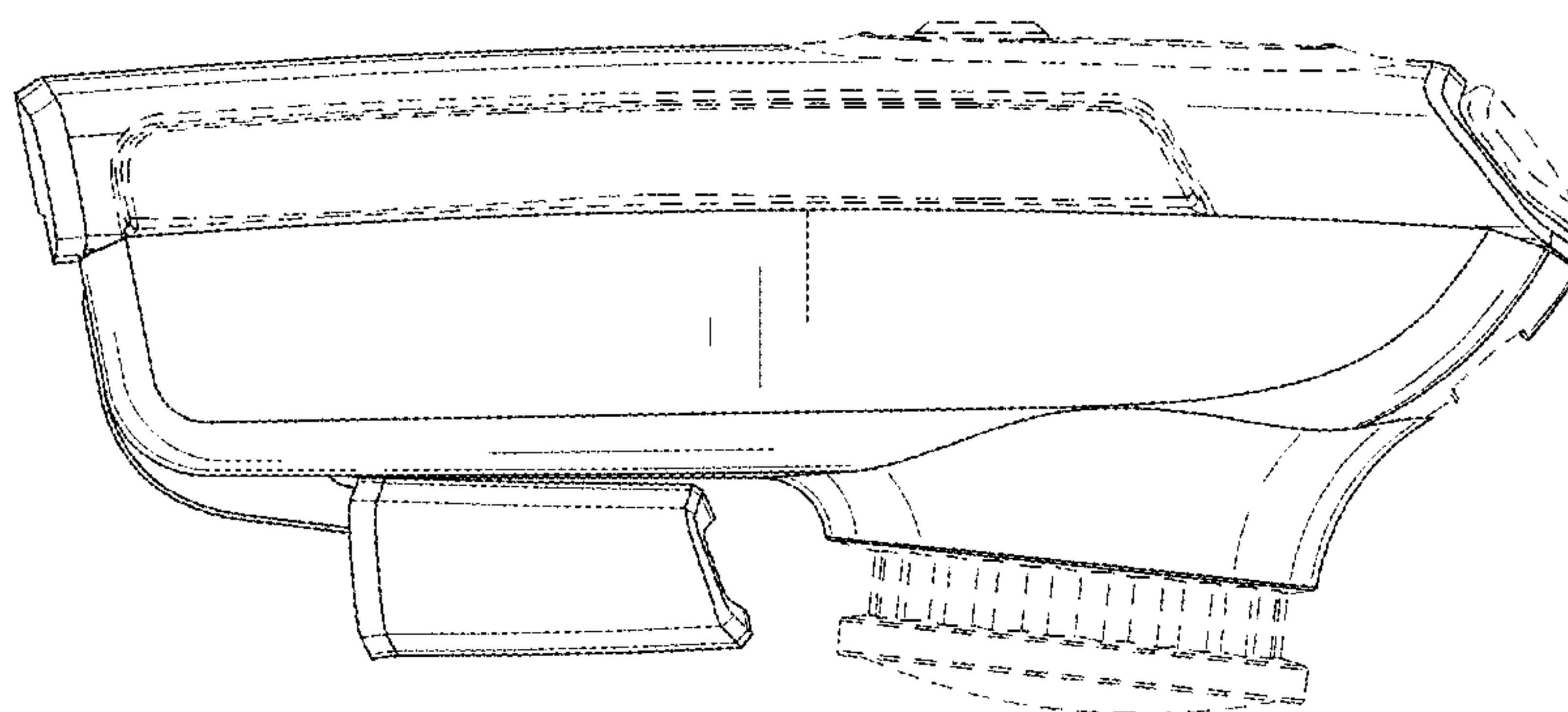


FIG. 22

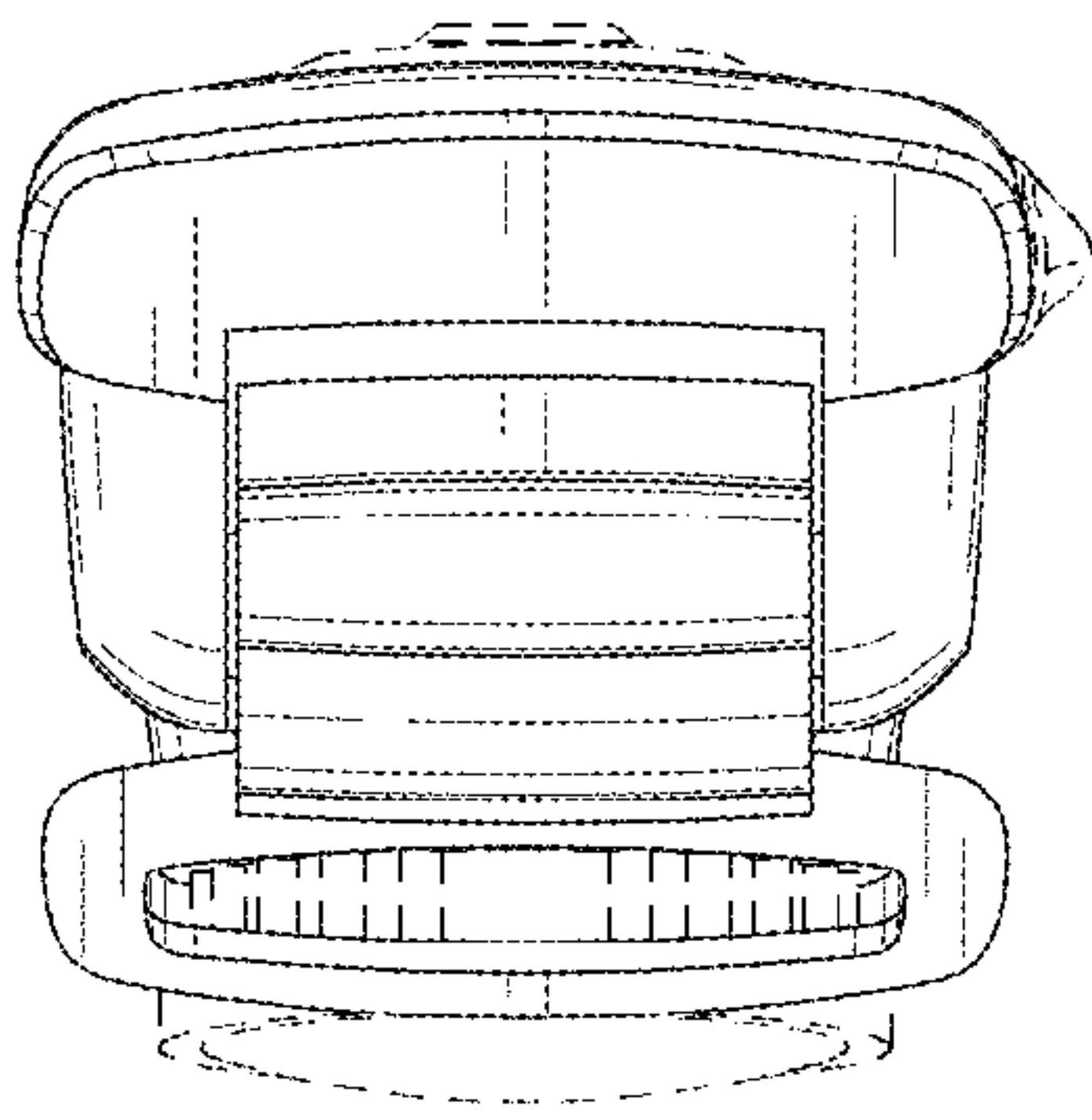


FIG. 23

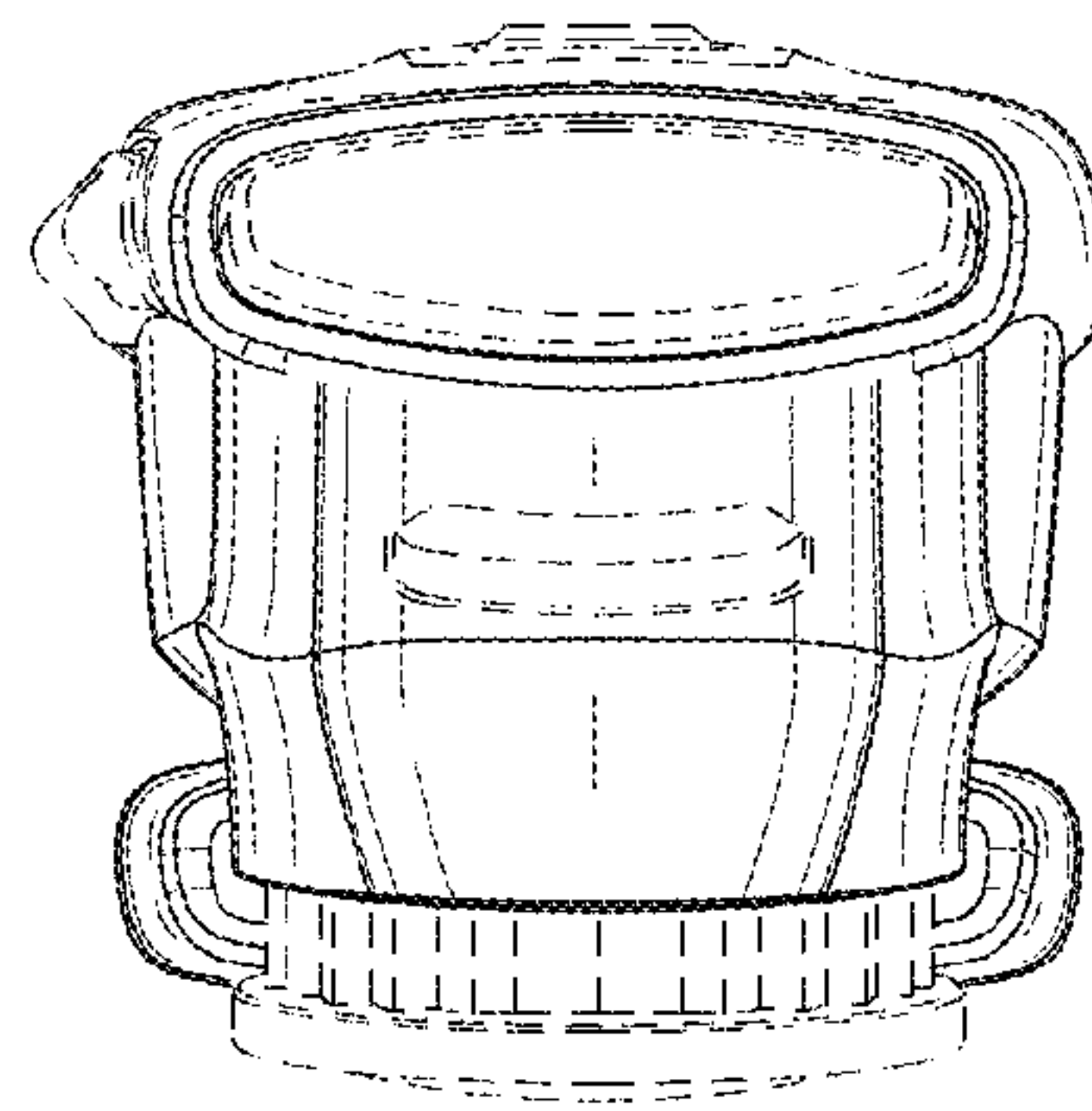


FIG. 24

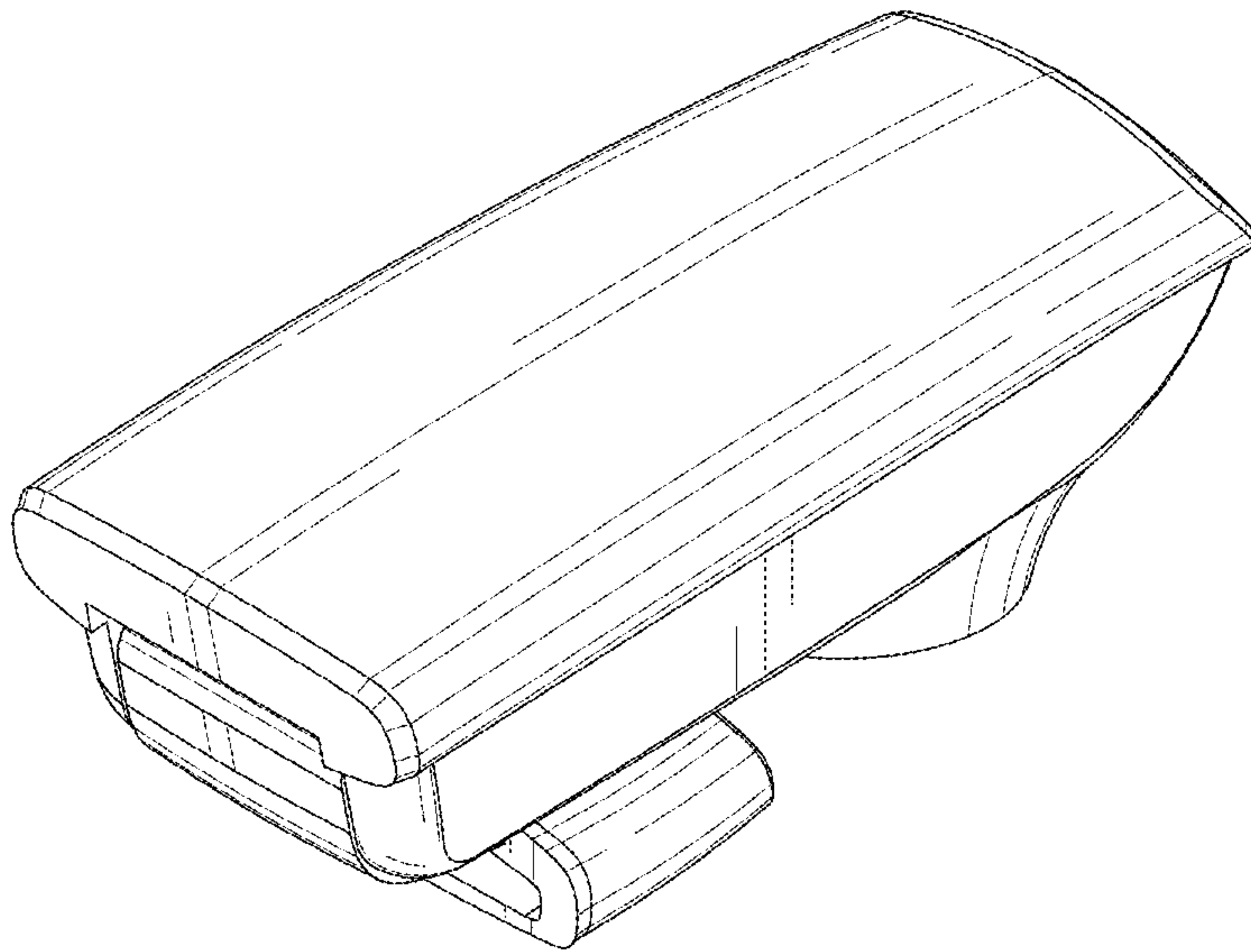


FIG. 25

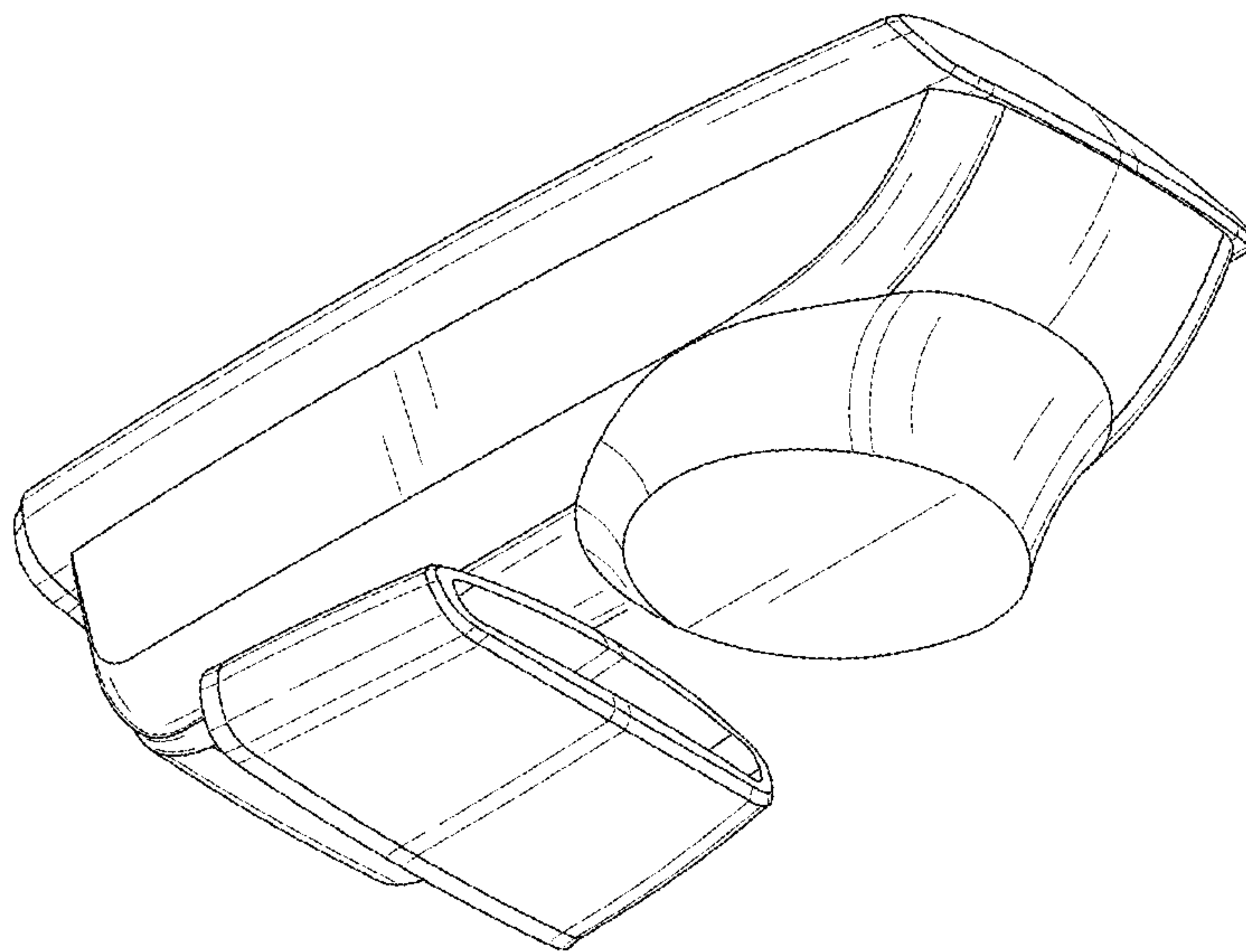


FIG. 26

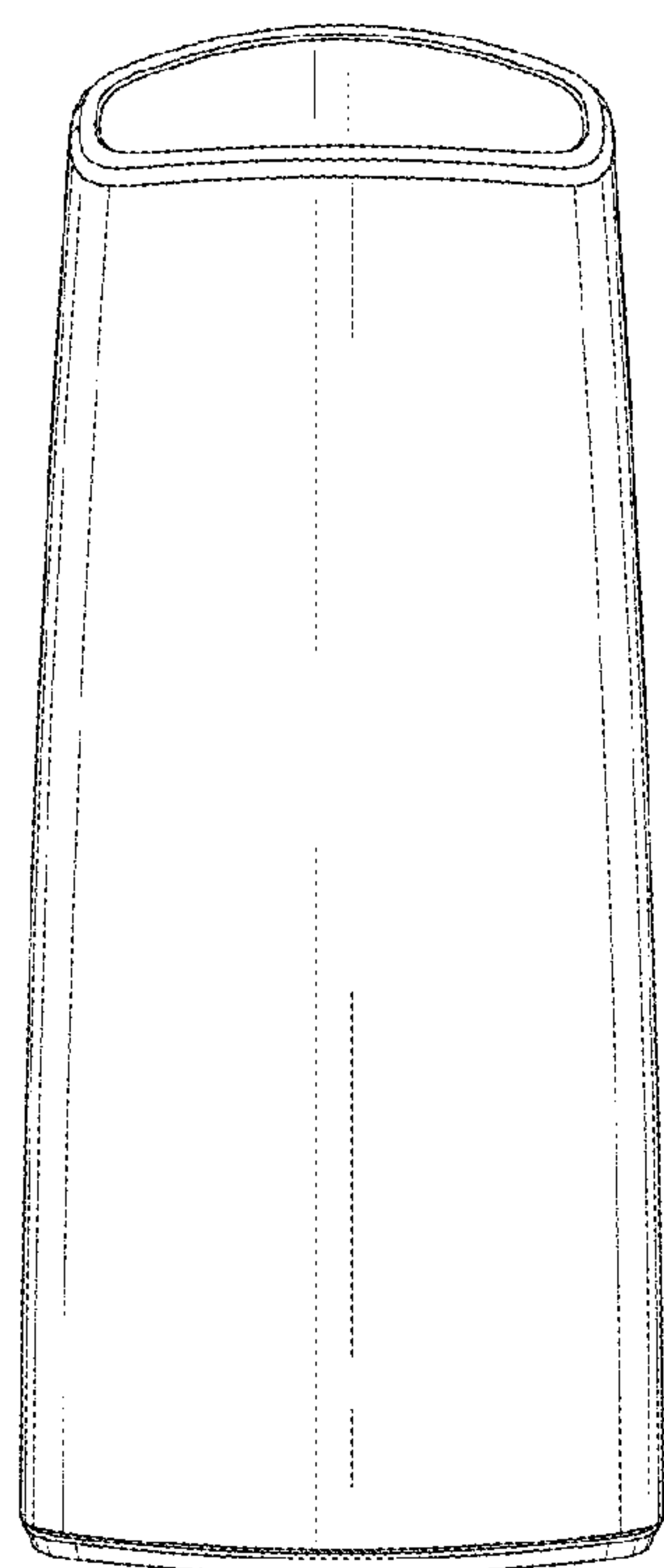


FIG. 27

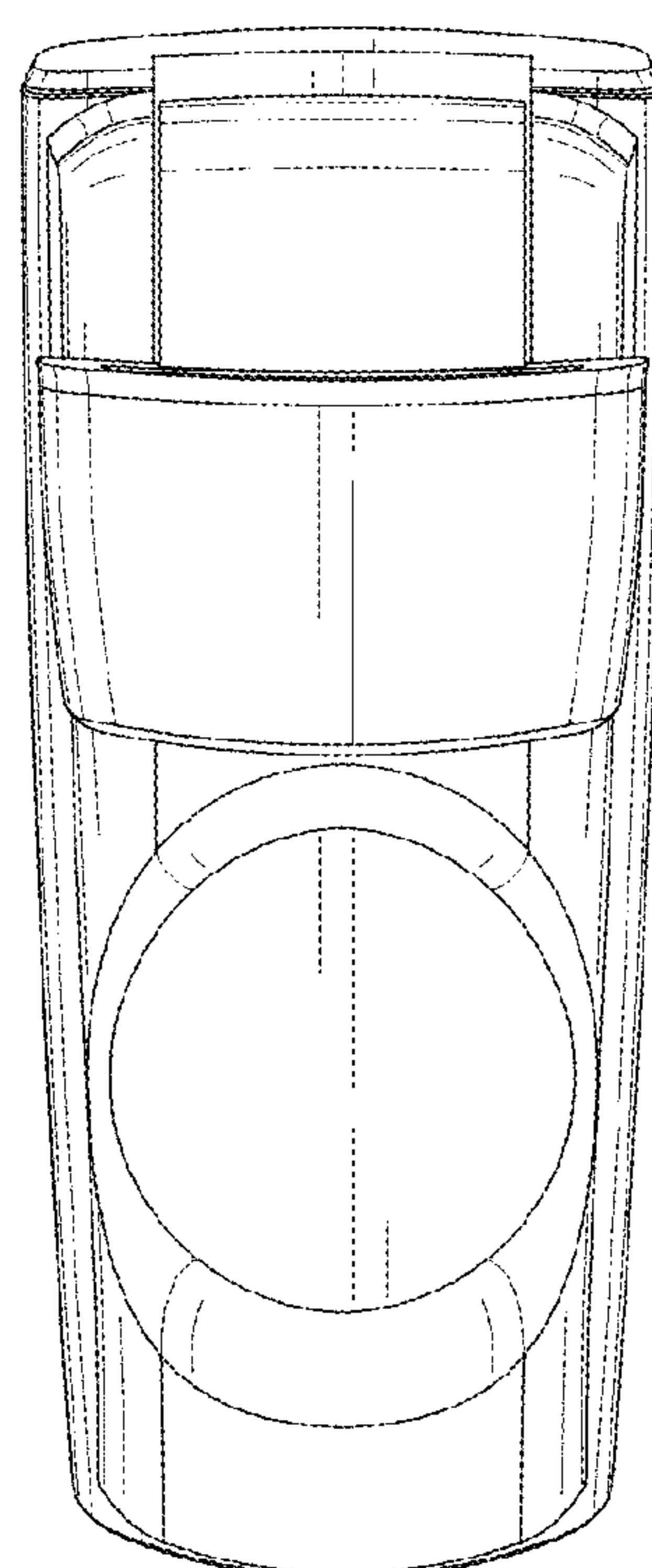


FIG. 28

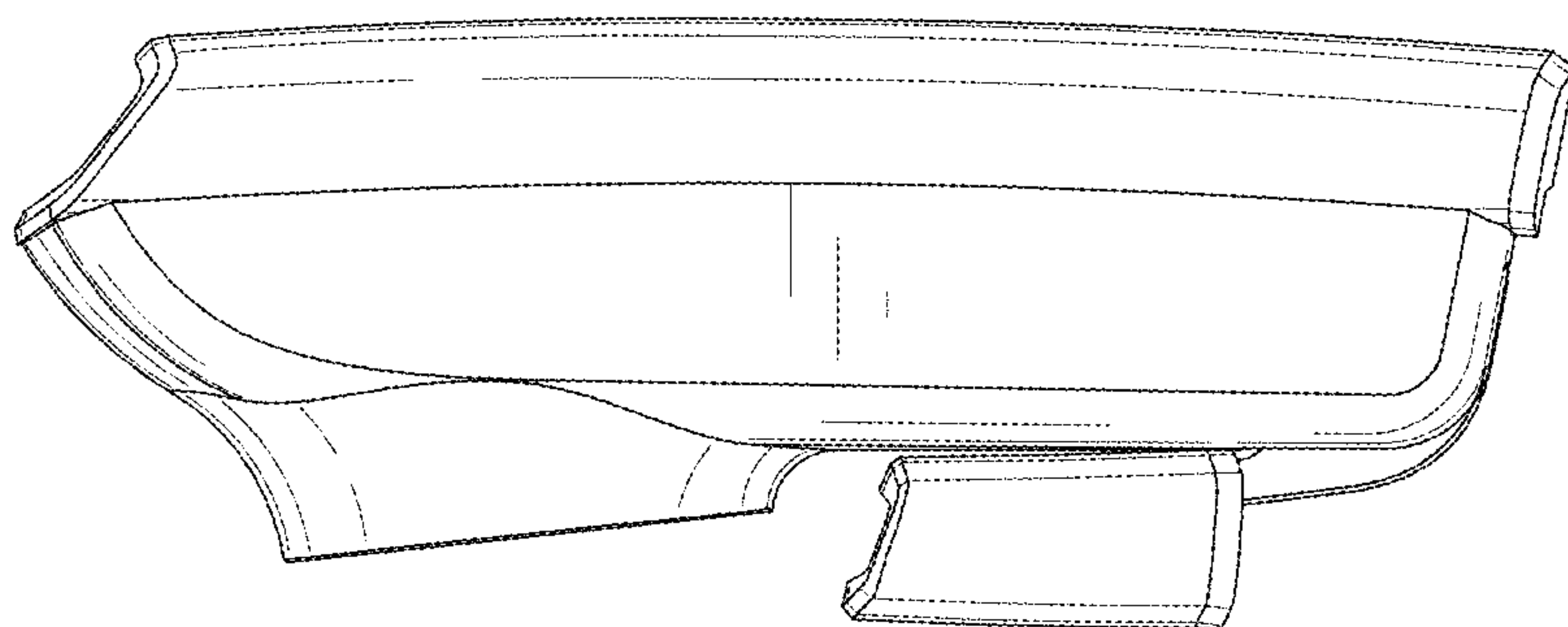


FIG. 29

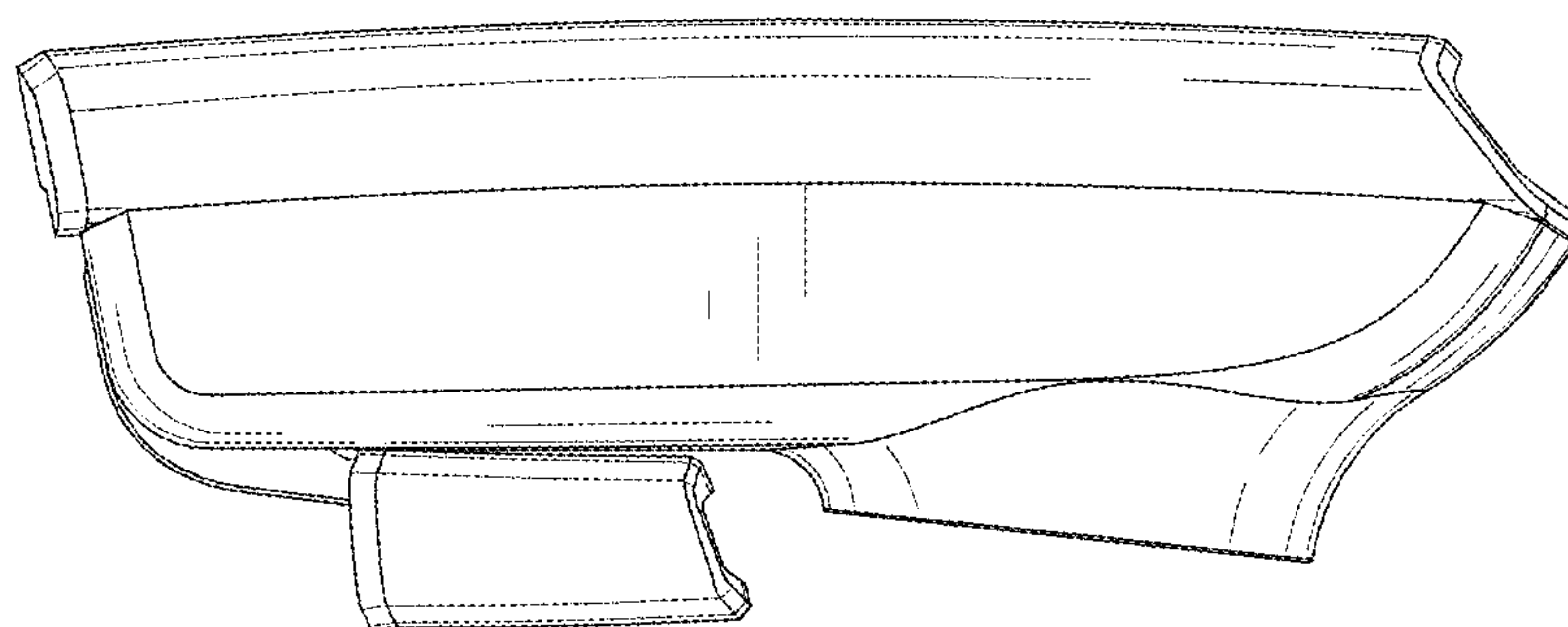


FIG. 30

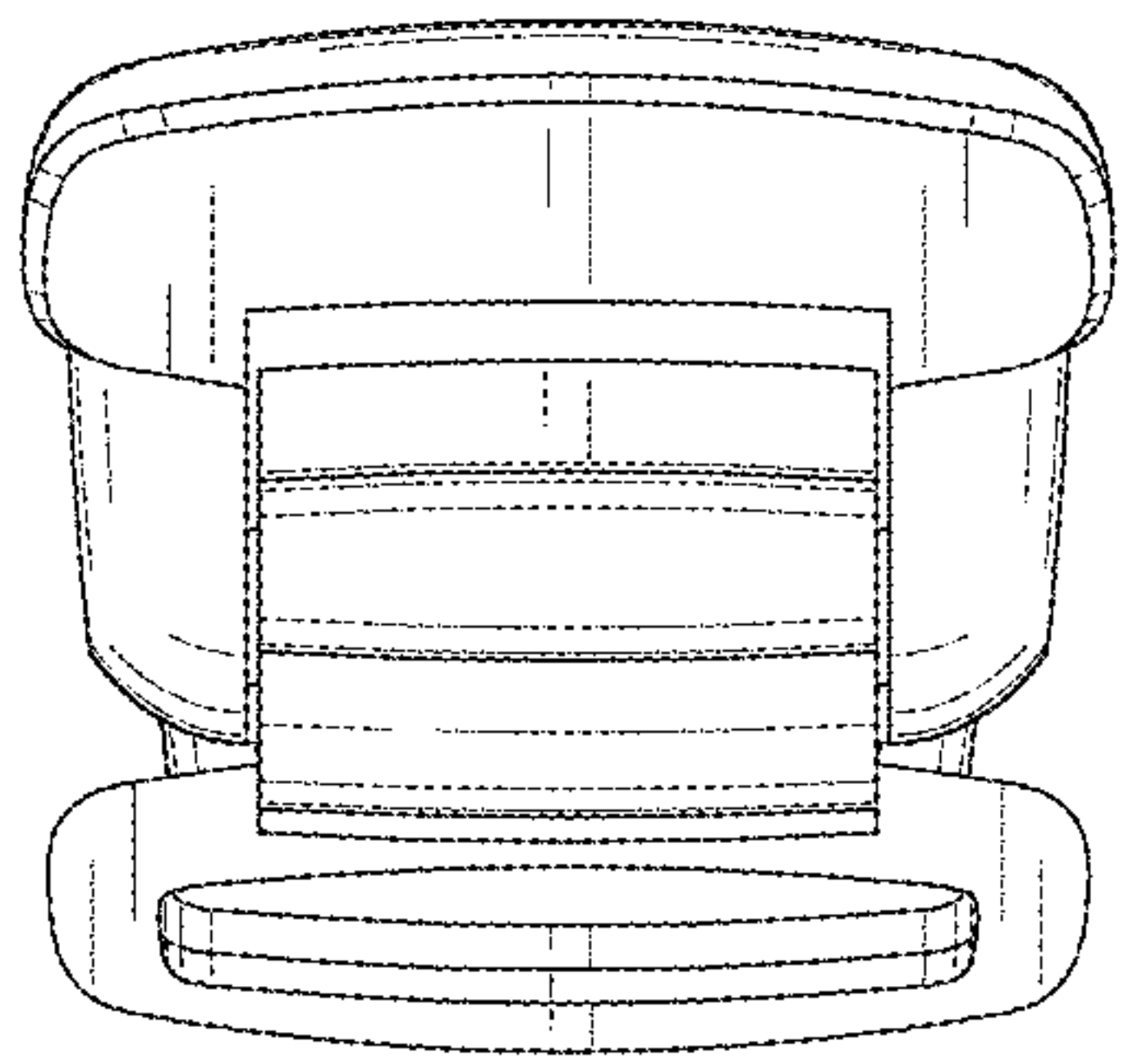


FIG. 31

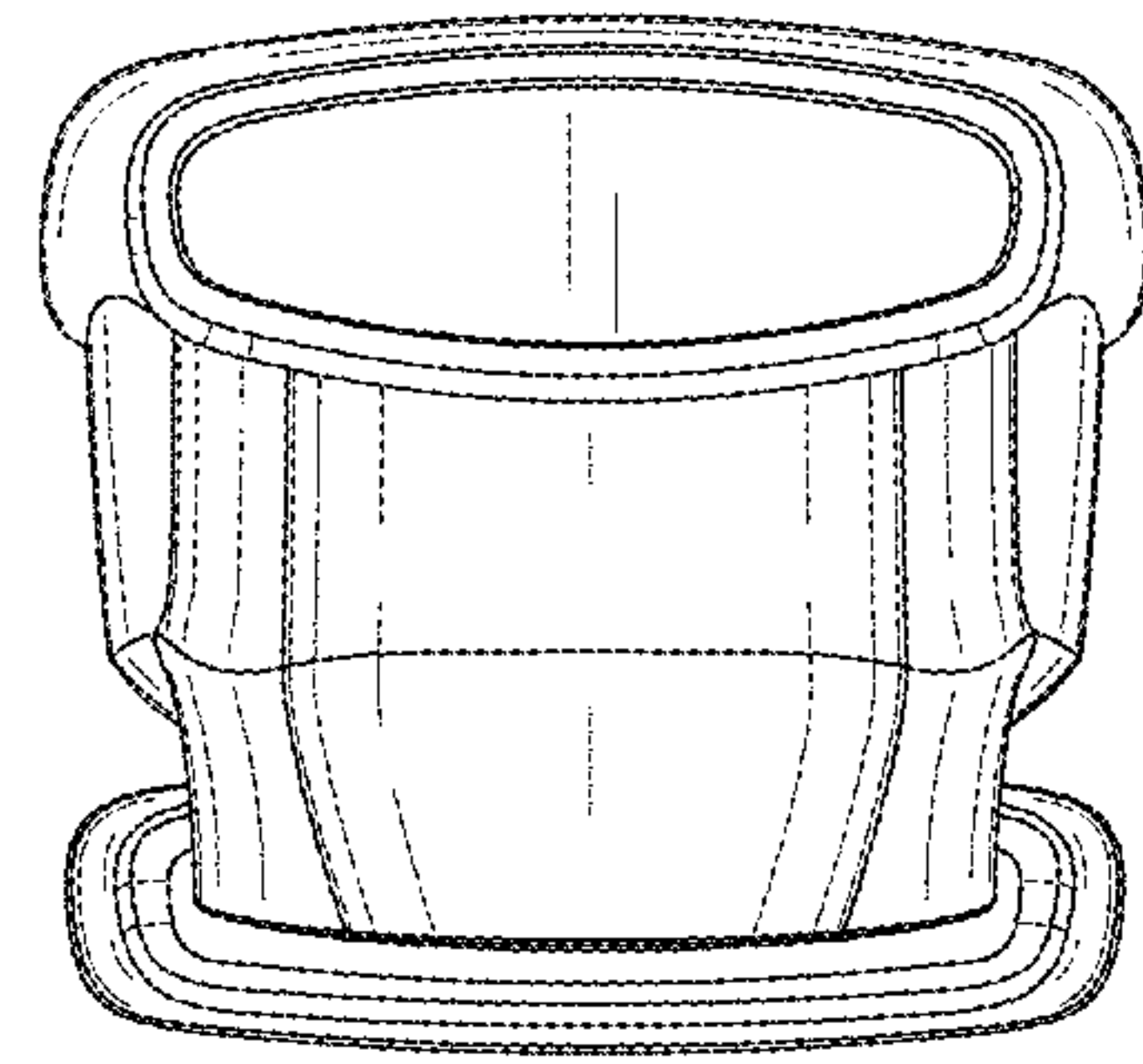


FIG. 32