



US00D894476S

(12) **United States Design Patent** (10) **Patent No.:** **US D894,476 S**
Miyamoto (45) **Date of Patent:** **** Aug. 25, 2020**

(54) **TOBACCO SUCTION TOOL**(71) Applicant: **Japan Tobacco Inc.**, Tokyo (JP)(72) Inventor: **Yusuke Miyamoto**, Tokyo (JP)(73) Assignee: **Japan Tobacco Inc.** (JP)(**) Term: **15 Years**(21) Appl. No.: **29/654,784**(22) Filed: **Jun. 27, 2018**(30) **Foreign Application Priority Data**

Dec. 28, 2017 (JP) 2017-029539
May 14, 2018 (JP) 2018-010351
May 14, 2018 (JP) 2018-010352

(51) **LOC (12) Cl.** **27-01**(52) **U.S. Cl.**USPC **D27/101**(58) **Field of Classification Search**

USPC D27/101, 100, 106, 108, 162–165, 169,
D27/172, 174, 175, 183, 185–194;
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D649,708 S * 11/2011 Oneil D27/163
D654,160 S * 2/2012 Yomtov D23/360
(Continued)

Primary Examiner — Marissa J Cash*Assistant Examiner* — Rebecca Tsehay(74) *Attorney, Agent, or Firm* — Lerner, David,
Littenberg, Krumholz & Mentlik, LLP(57) **CLAIM**

The ornamental design for a tobacco suction tool, as shown and described.

DESCRIPTION

FIG. 1 is an upper perspective view of a first embodiment of a tobacco suction tool.

FIG. 2 is a lower perspective view thereof.

FIG. 3 is a front elevation view thereof.

FIG. 4 is a rear elevation view thereof.

FIG. 5 is a top plan view thereof.

FIG. 6 is a bottom plan view thereof.

FIG. 7 is a left side elevation view thereof.

FIG. 8 is a right side elevation view thereof.

FIG. 9 is an upper perspective view with a slide lid open.

FIG. 10 is a lower perspective view of the tobacco suction tool, shown in an alternative configuration of use.

FIG. 11 is a perspective view showing an environmental feature thereof.

FIG. 12 is an upper perspective view of a second embodiment of a tobacco suction tool.

FIG. 13 is a lower perspective view thereof.

FIG. 14 is a front elevation view thereof.

FIG. 15 is a rear elevation view thereof.

FIG. 16 is a top plan view thereof.

FIG. 17 is a bottom plan view thereof.

FIG. 18 is a left side elevation view thereof.

FIG. 19 is a right side elevation view thereof.

FIG. 20 is an upper perspective view with a slide lid open.

FIG. 21 is a lower perspective view of the tobacco suction tool, shown in an alternative configuration of use.

FIG. 22 is a perspective view showing an environmental feature thereof.

FIG. 23 is an upper perspective view of a third embodiment of a tobacco suction tool.

FIG. 24 is a lower perspective view thereof.

FIG. 25 is a front elevation view thereof.

FIG. 26 is a rear elevation view thereof.

FIG. 27 is a top plan view thereof.

FIG. 28 is a bottom plan view thereof.

FIG. 29 is a left side elevation view thereof.

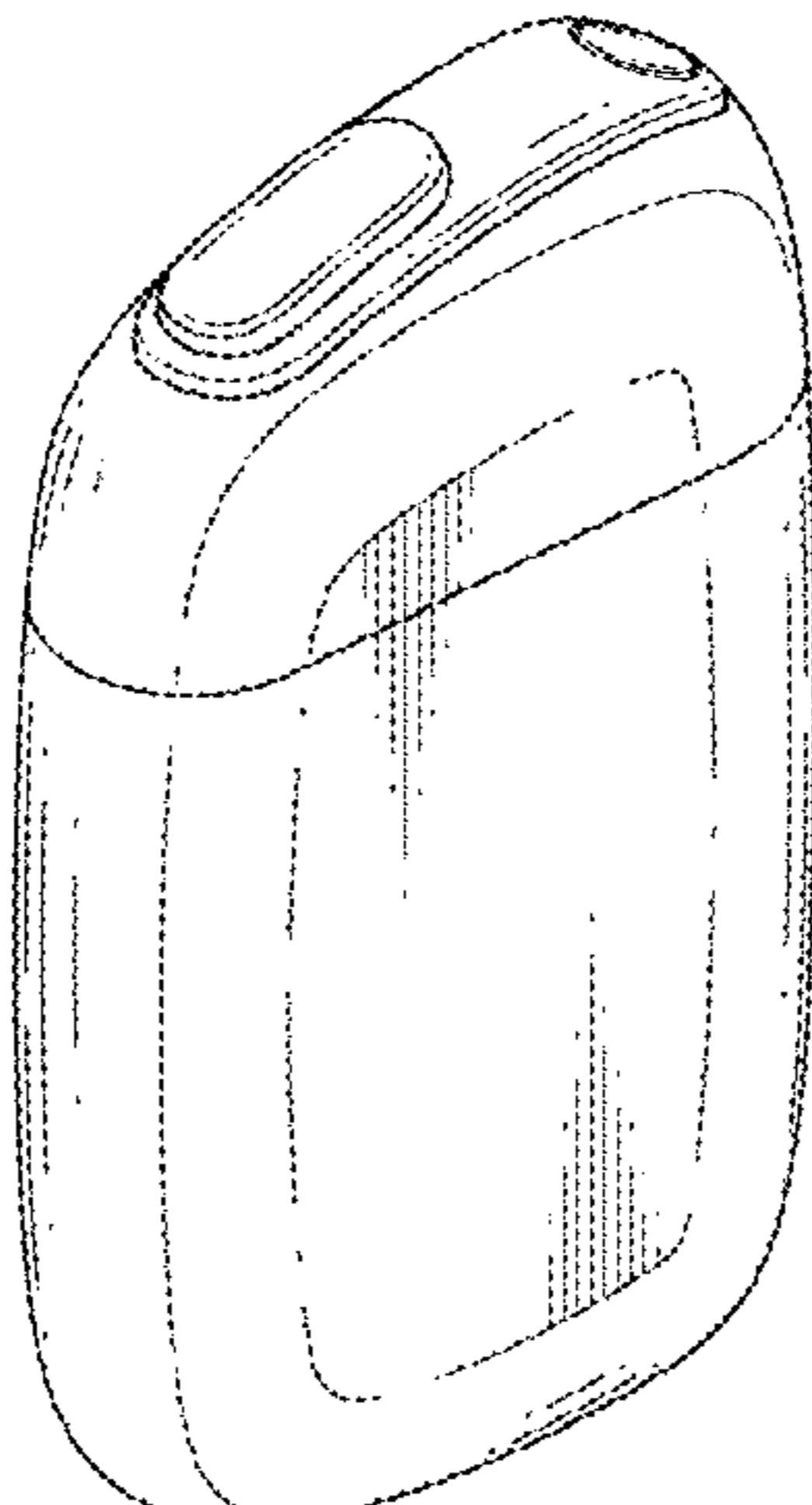
FIG. 30 is a right side elevation view thereof.

FIG. 31 is an upper perspective view with a slide lid open.

FIG. 32 is a lower perspective view of the tobacco suction tool, shown in an alternative configuration of use; and,

FIG. 33 is a perspective view showing an environmental feature thereof.

The broken lines shown in the drawings are included for the purpose of illustrating an environmental feature of the tobacco suction tool and form no part of the claimed design.

1 Claim, 33 Drawing Sheets

(58) **Field of Classification Search**

USPC D24/110, 110.5; 131/270, 273, 274, 191,
131/329, 330, 360–365
CPC A24F 47/002; A24F 47/004; A24F 47/006;
A24F 47/008; A61M 15/06

See application file for complete search history.

(56)

References Cited

U.S. PATENT DOCUMENTS

D708,727	S	*	7/2014	Postma	D23/360
D728,855	S	*	5/2015	Liu	D27/163
D743,099	S	*	11/2015	Oglesby	D27/101
D771,867	S	*	11/2016	Leidel	D27/163
D773,114	S	*	11/2016	Leidel	D27/163
D775,762	S	*	1/2017	Chen	D27/101
D799,746	S	*	10/2017	Leidel	D27/163
D802,834	S	*	11/2017	Mathias	D27/163
D808,073	S	*	1/2018	Leidel	D27/162
D814,693	S	*	4/2018	Qiu	D27/101
D843,052	S	*	3/2019	Powell	D27/163
D854,236	S	*	7/2019	Qiu	D27/101
D869,086	S	*	12/2019	Pan	D27/162
D874,718	S	*	2/2020	Qiu	D27/162

* cited by examiner

FIG. 1

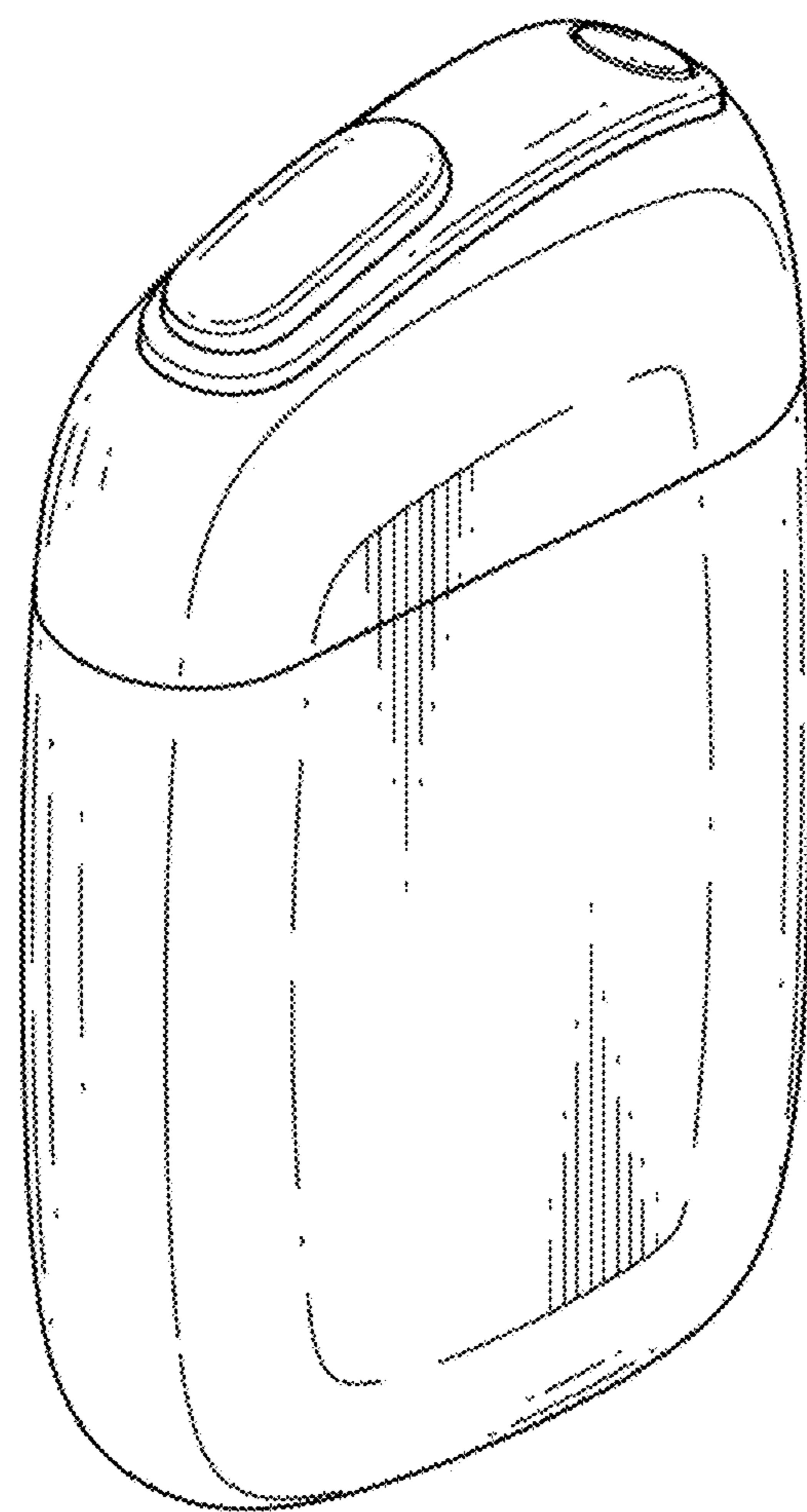


FIG. 2

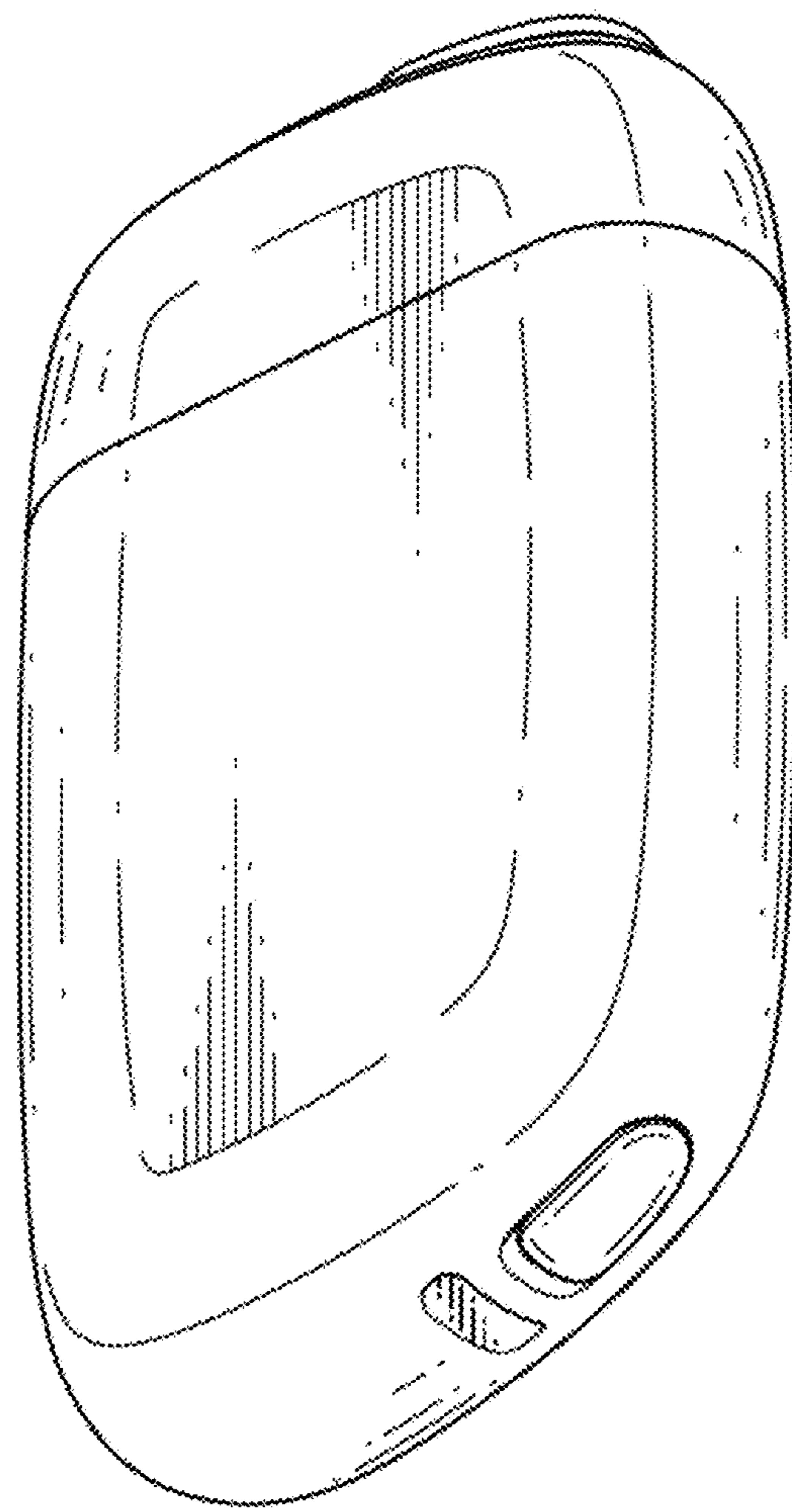


FIG. 3

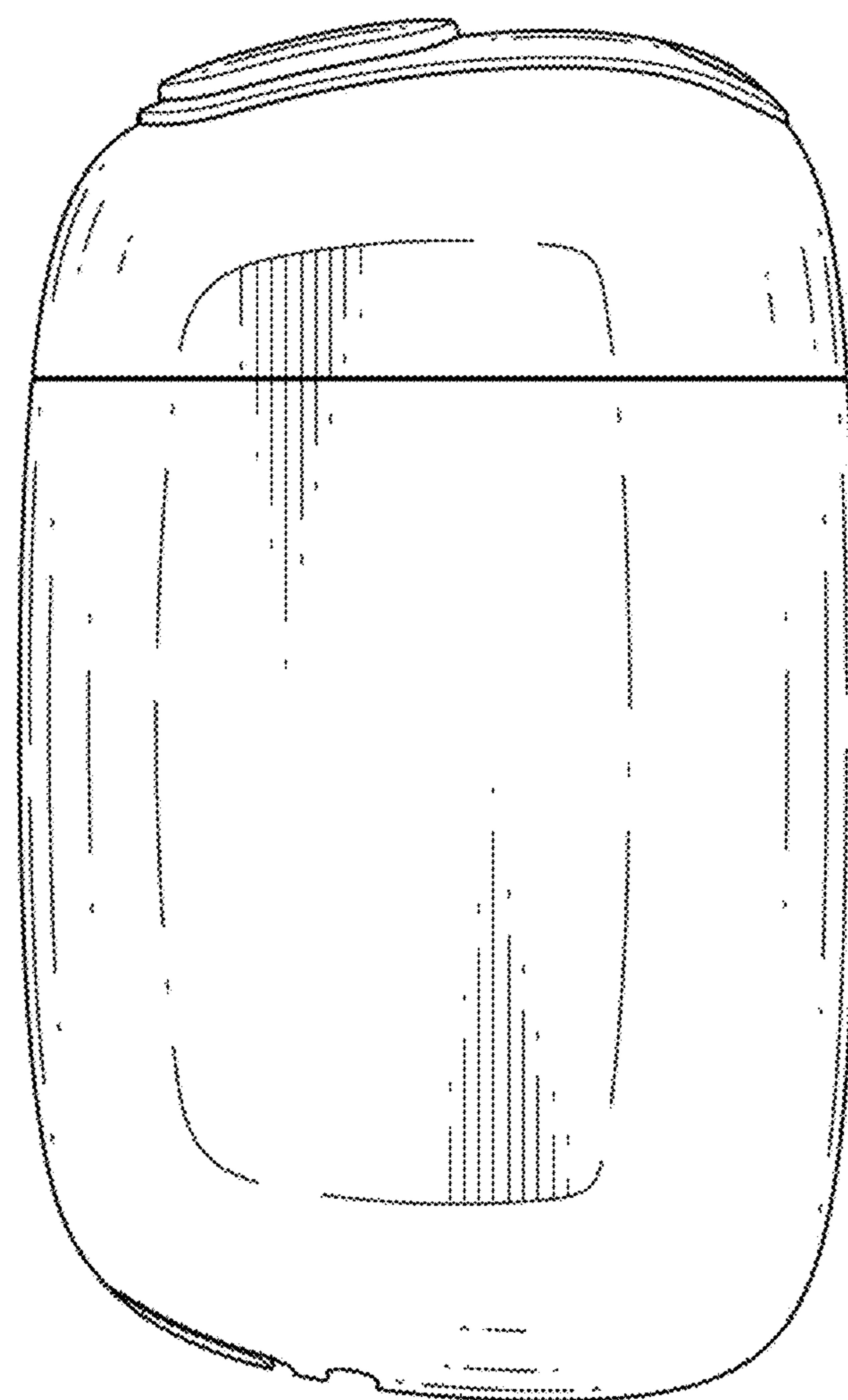


FIG. 4

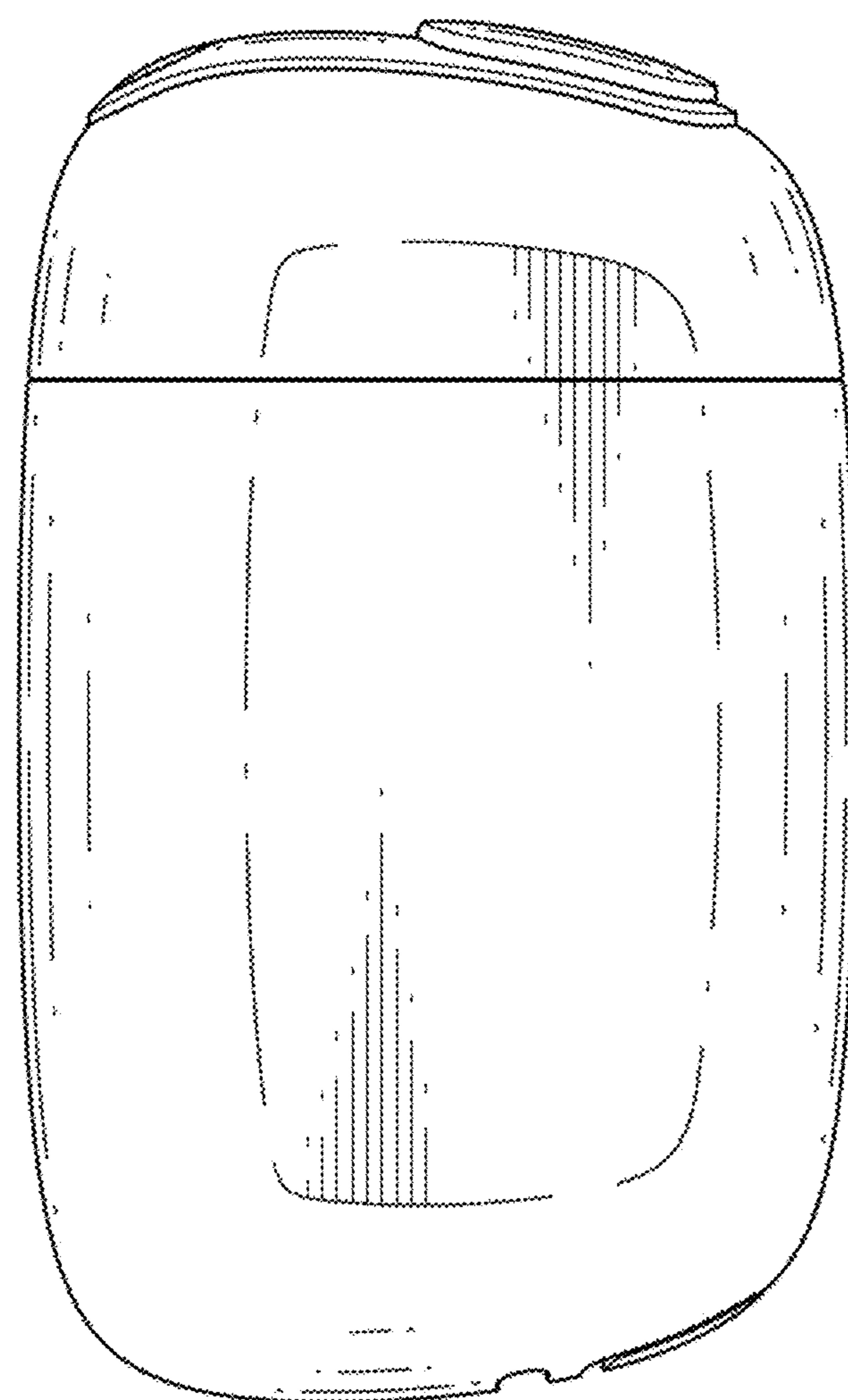


FIG. 5

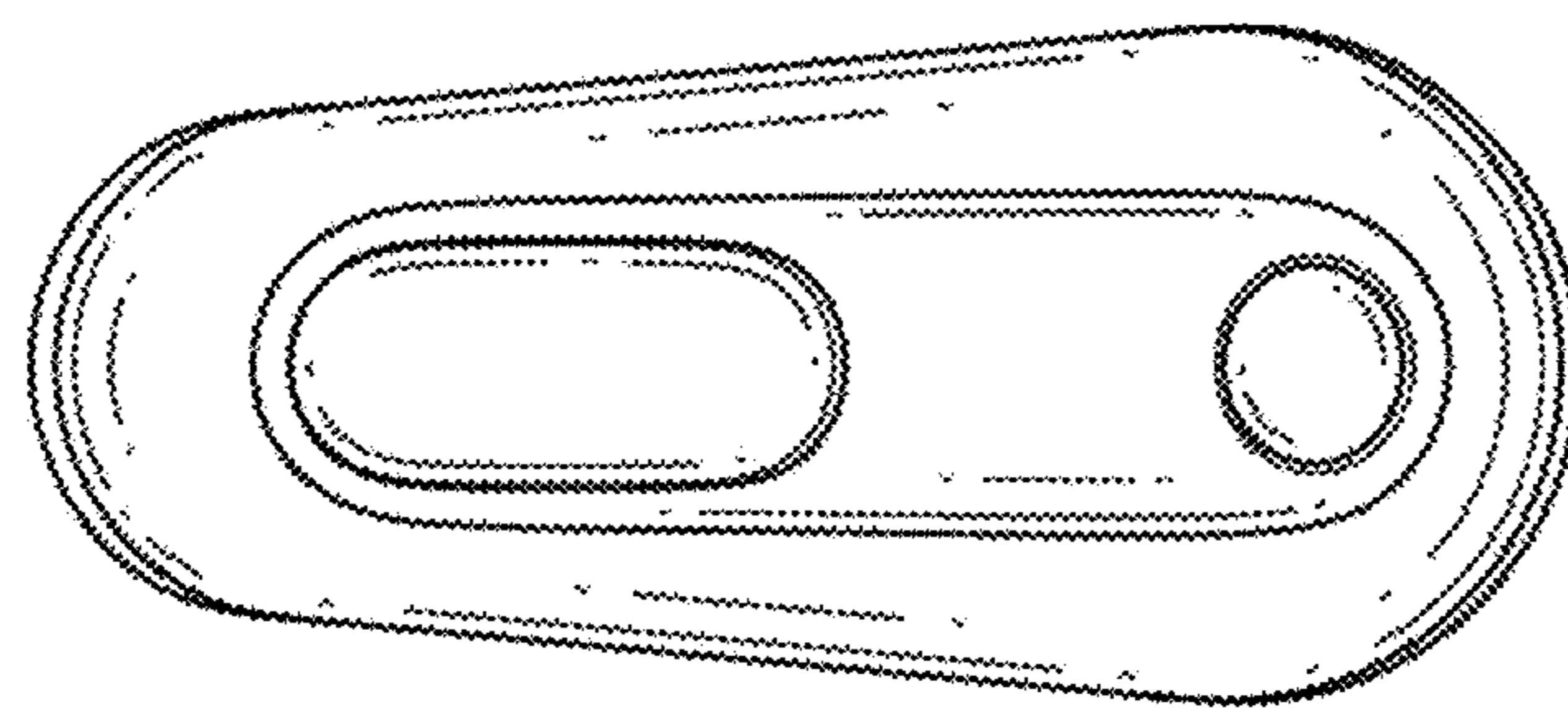


FIG. 6

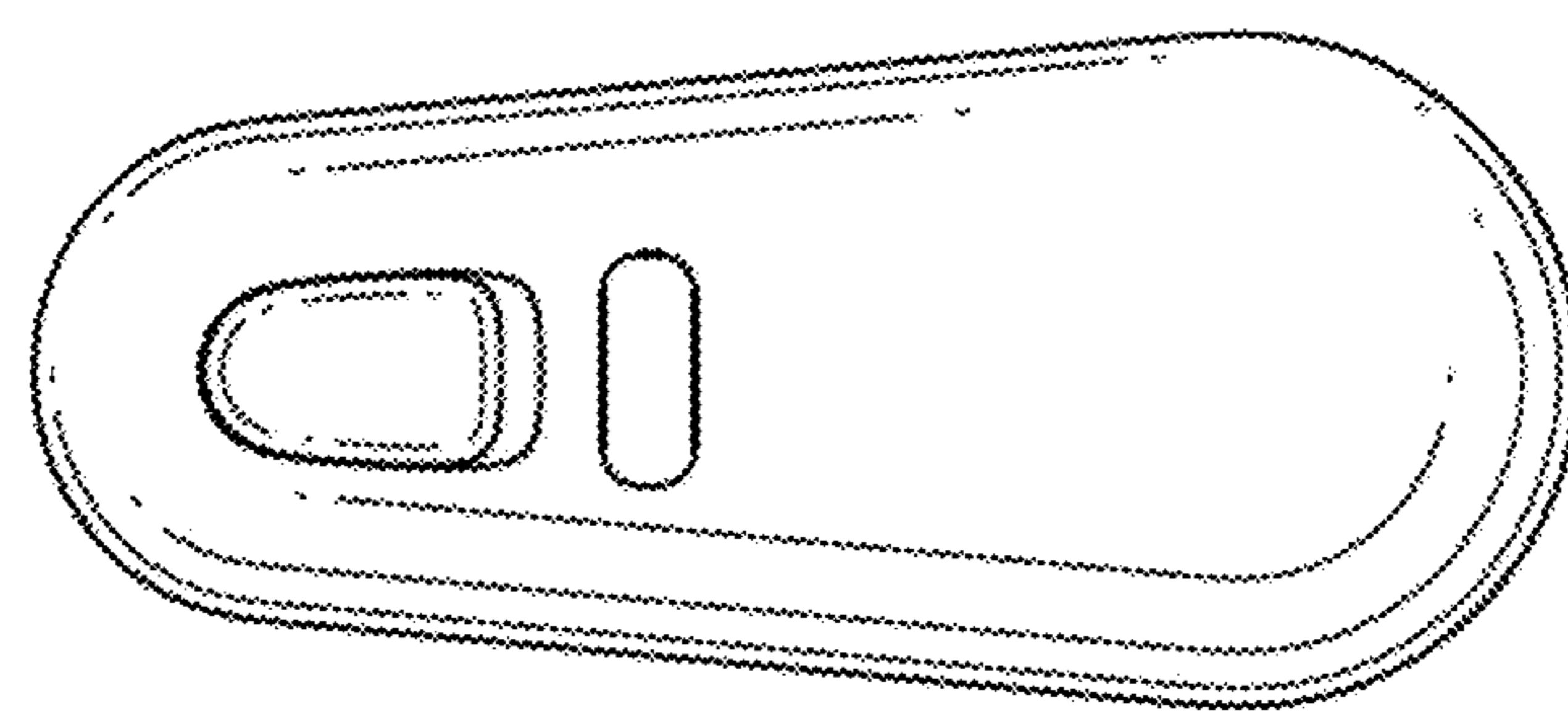


FIG. 7

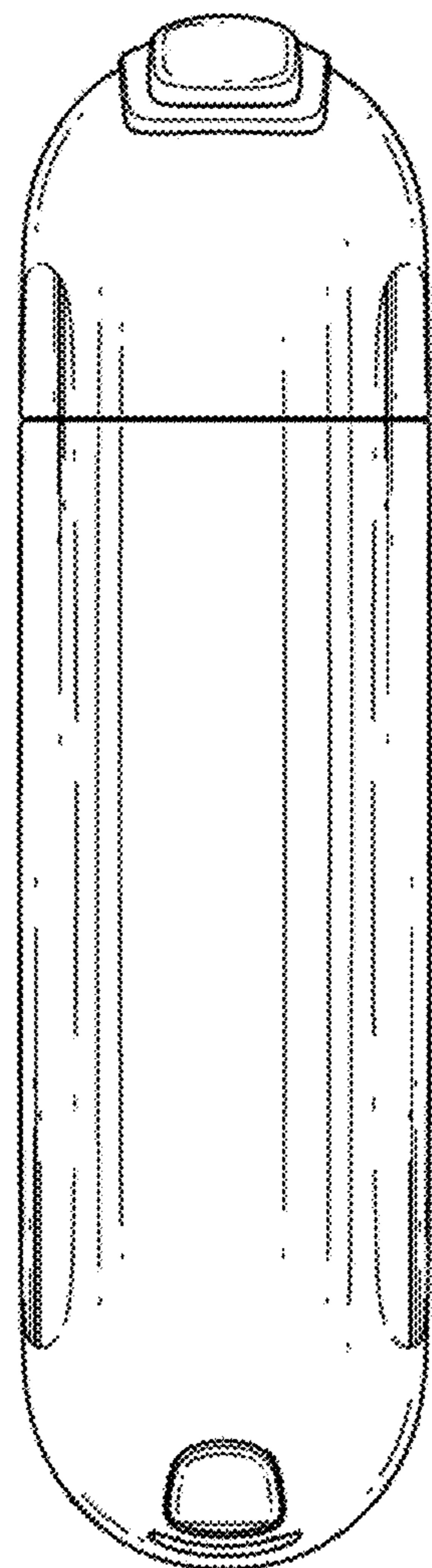


FIG. 8

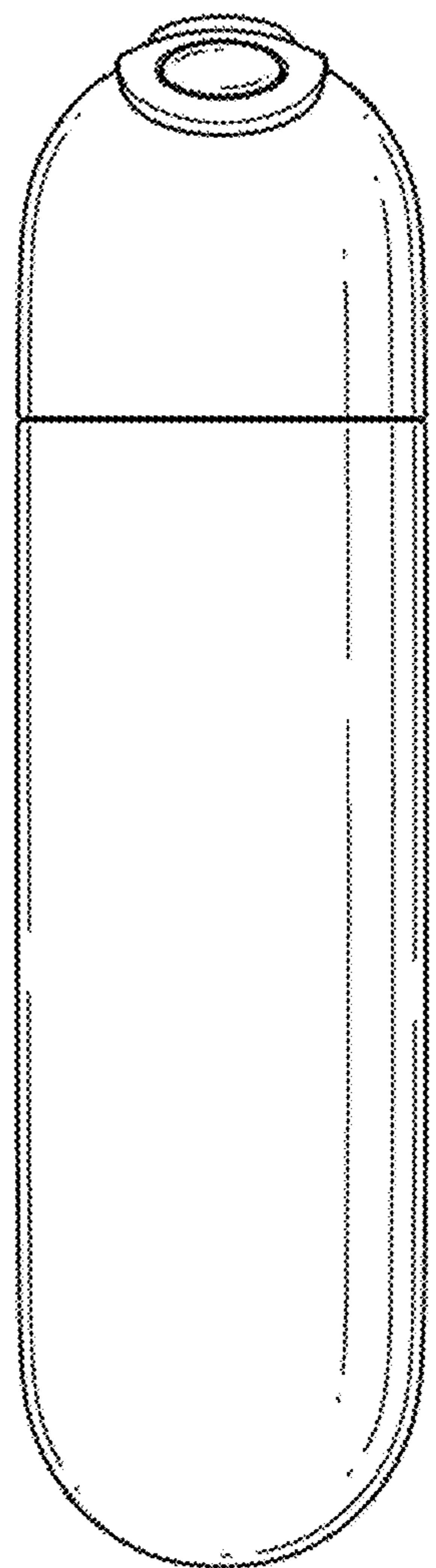


FIG. 9

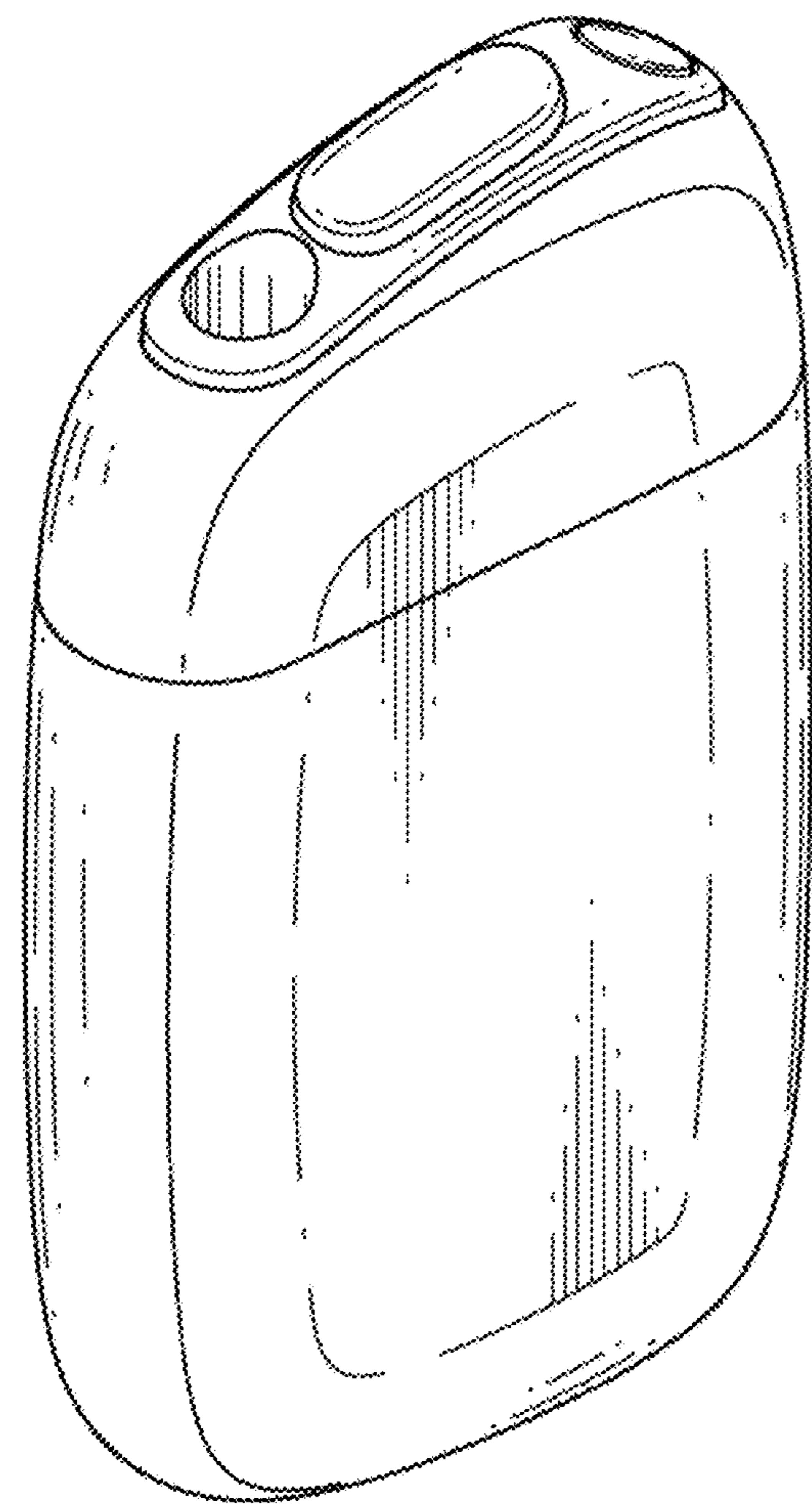


FIG. 10

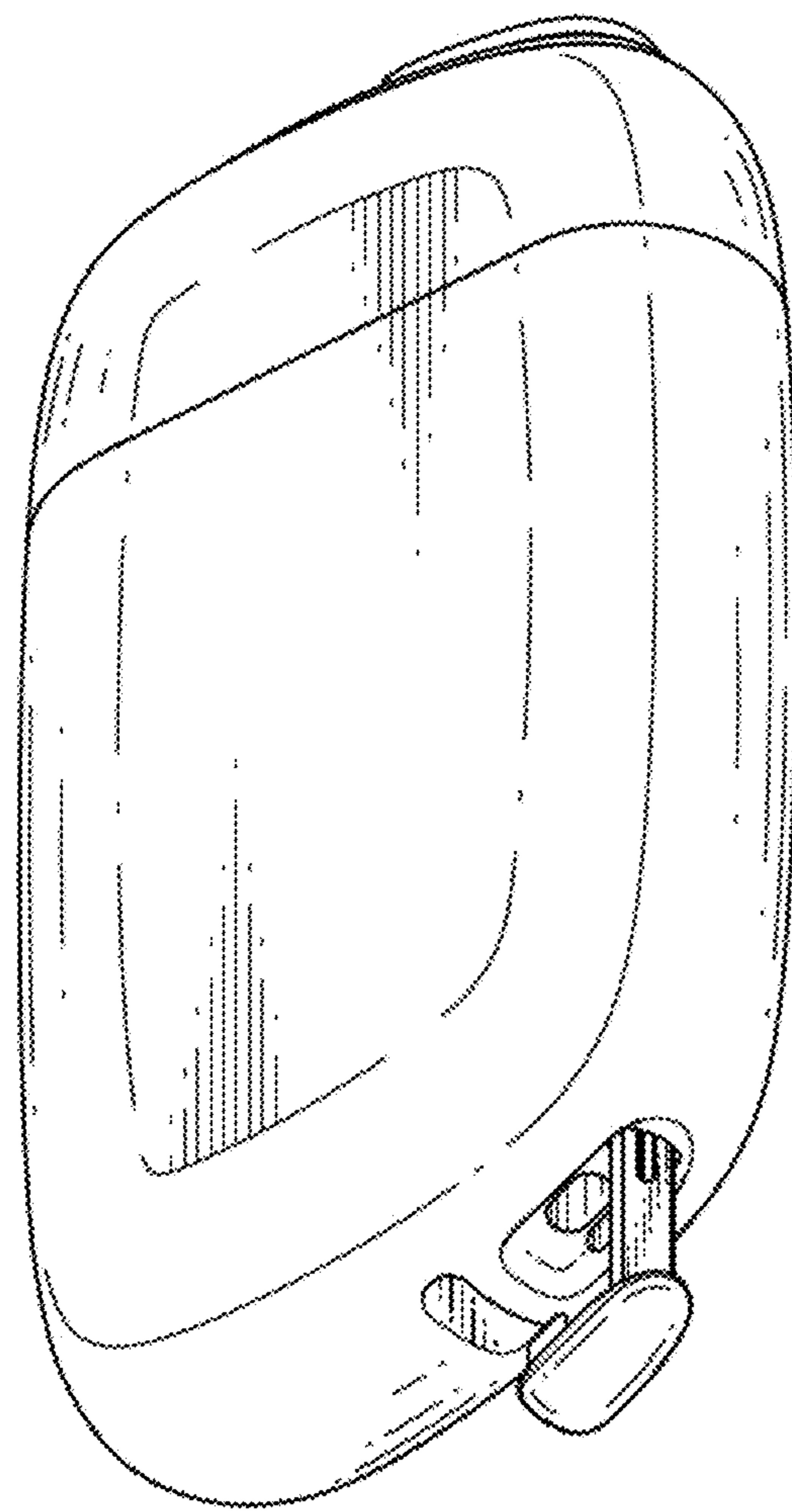


FIG. 11

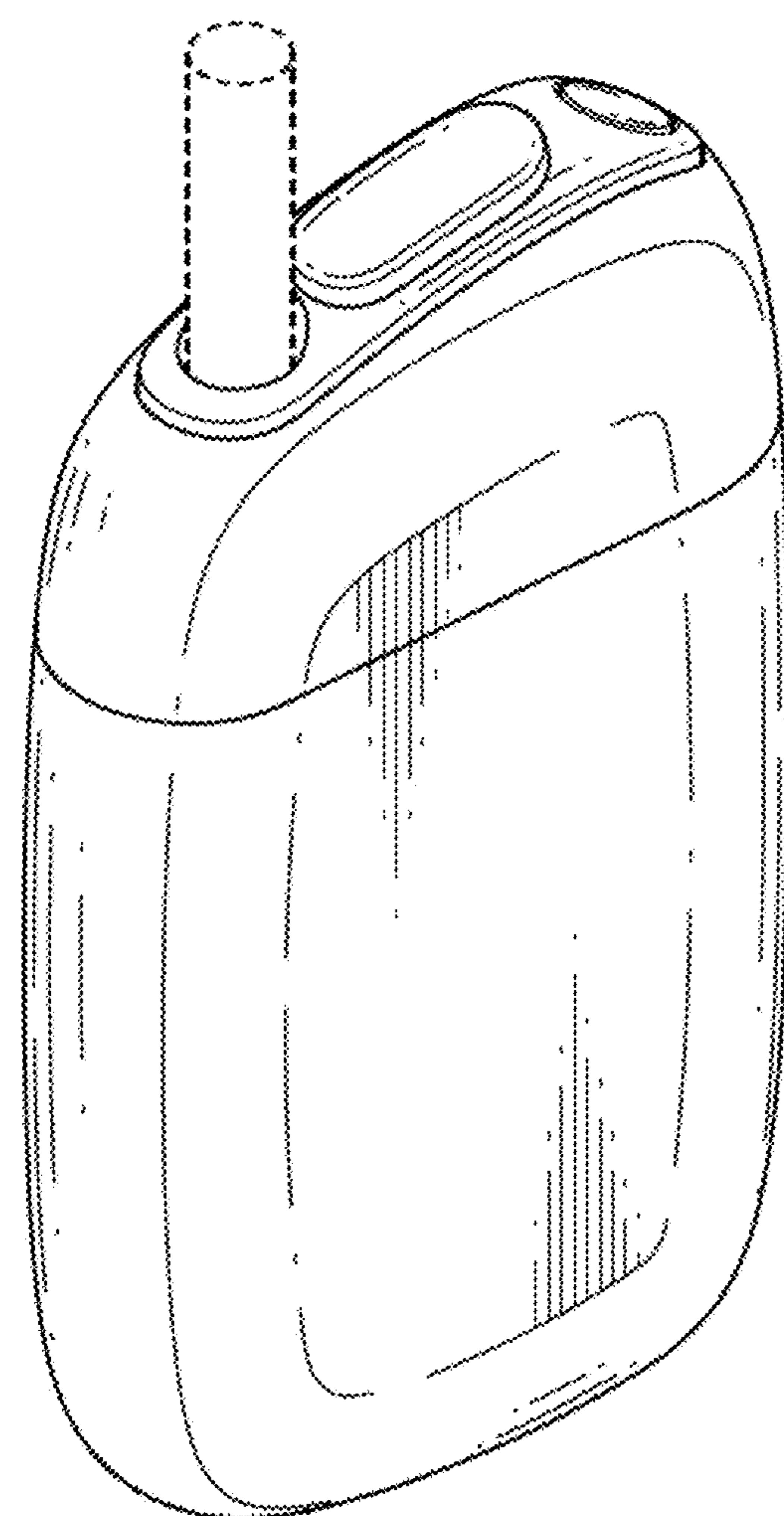


FIG. 12

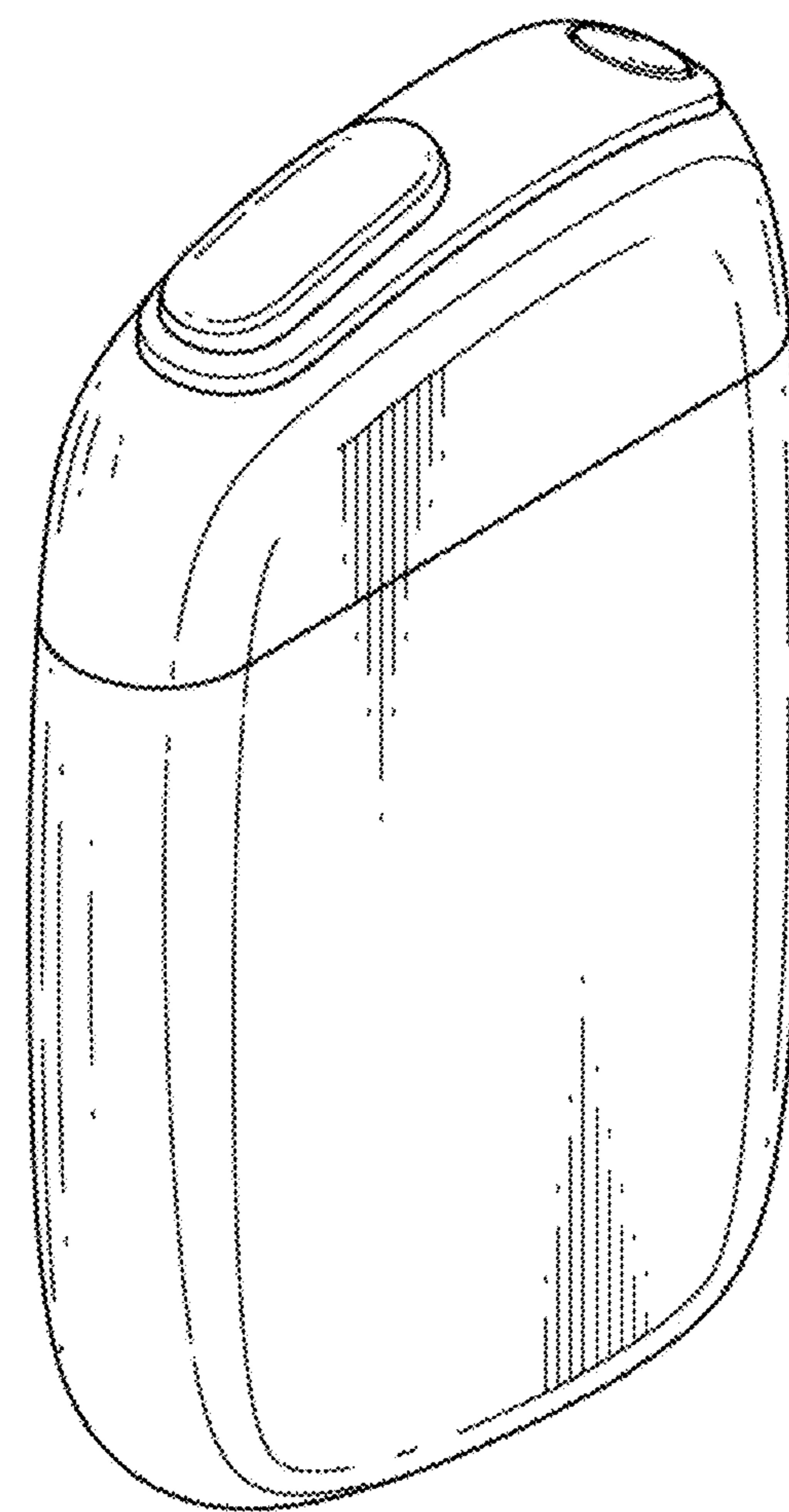


FIG. 13

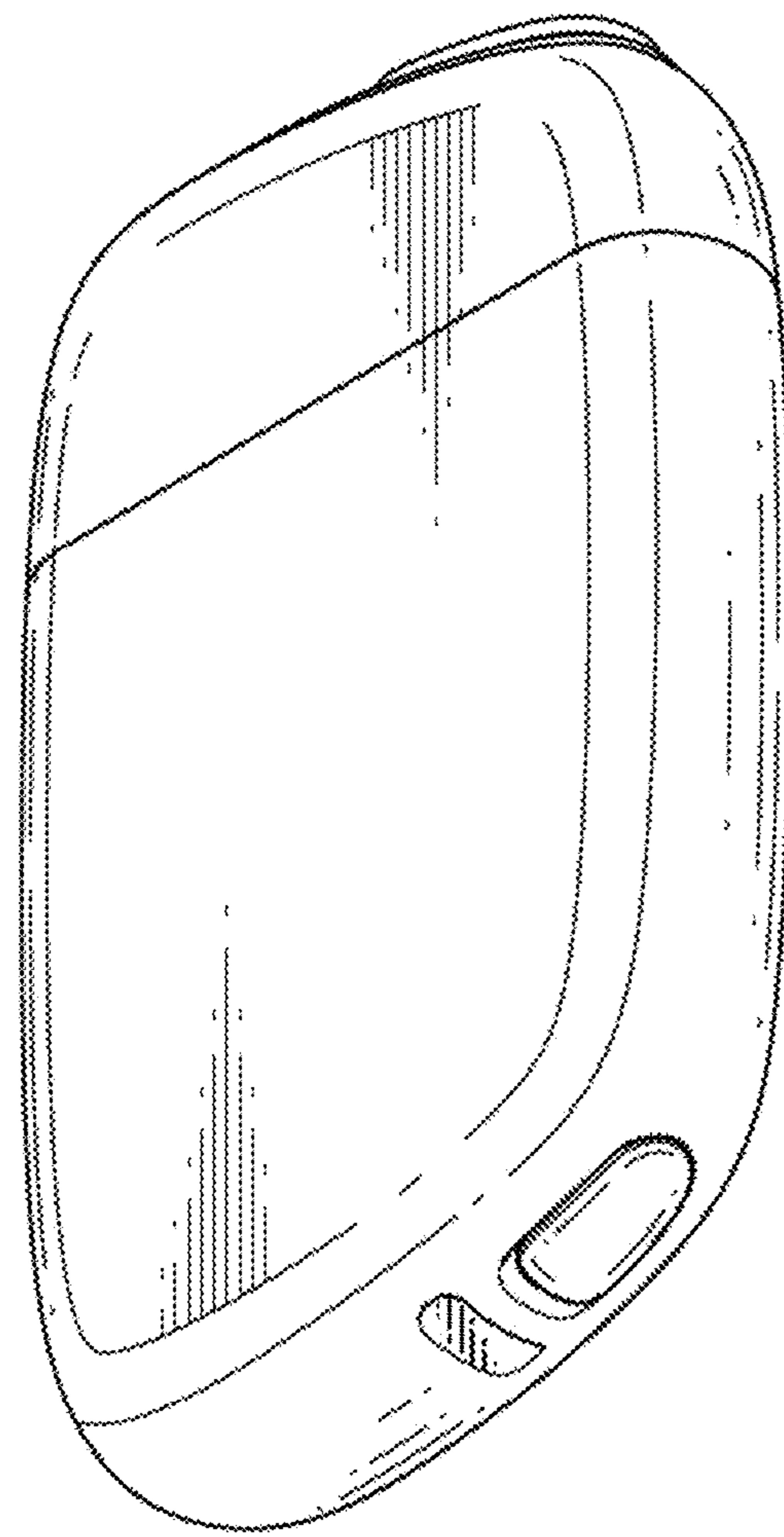


FIG. 14

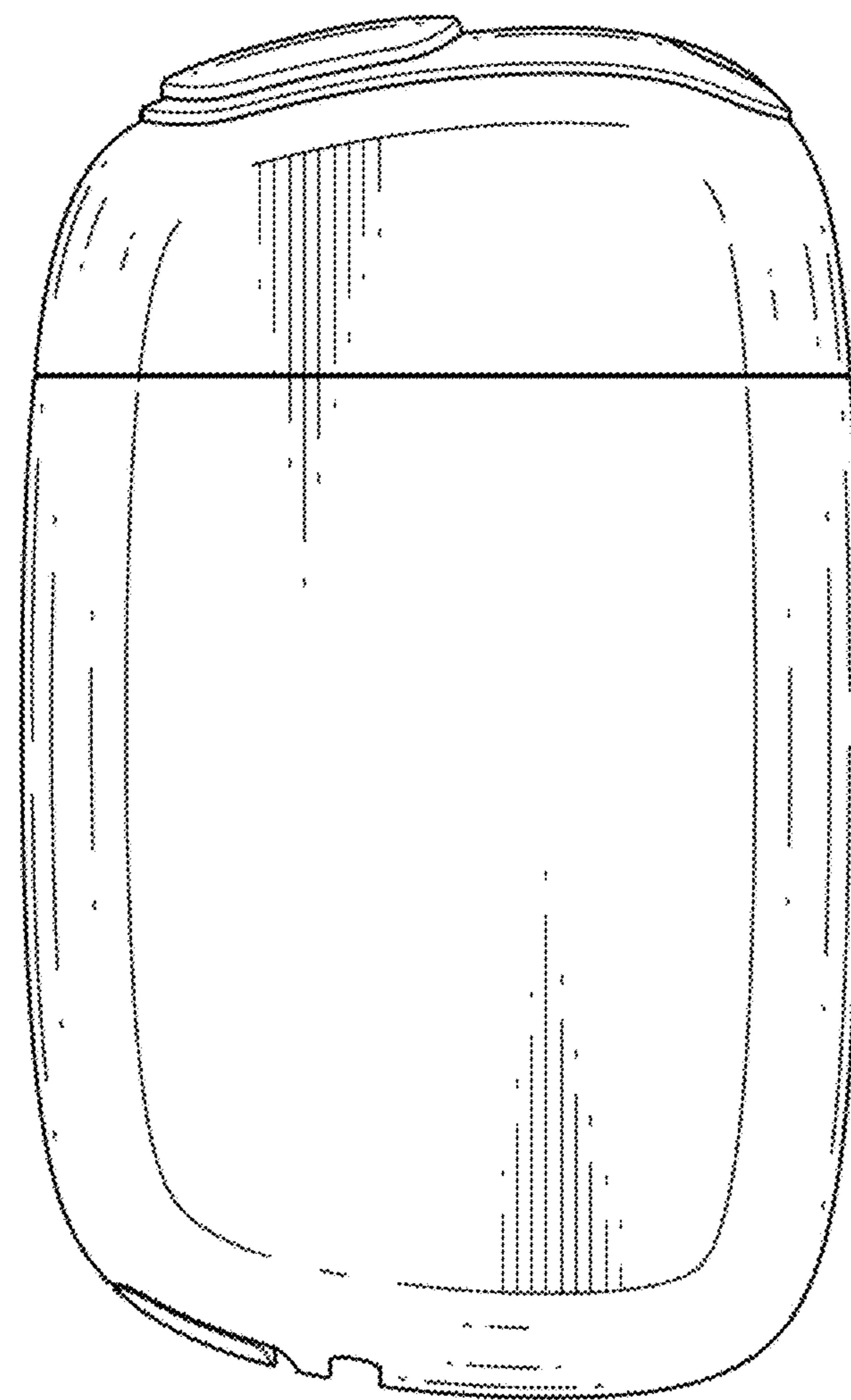


FIG. 15

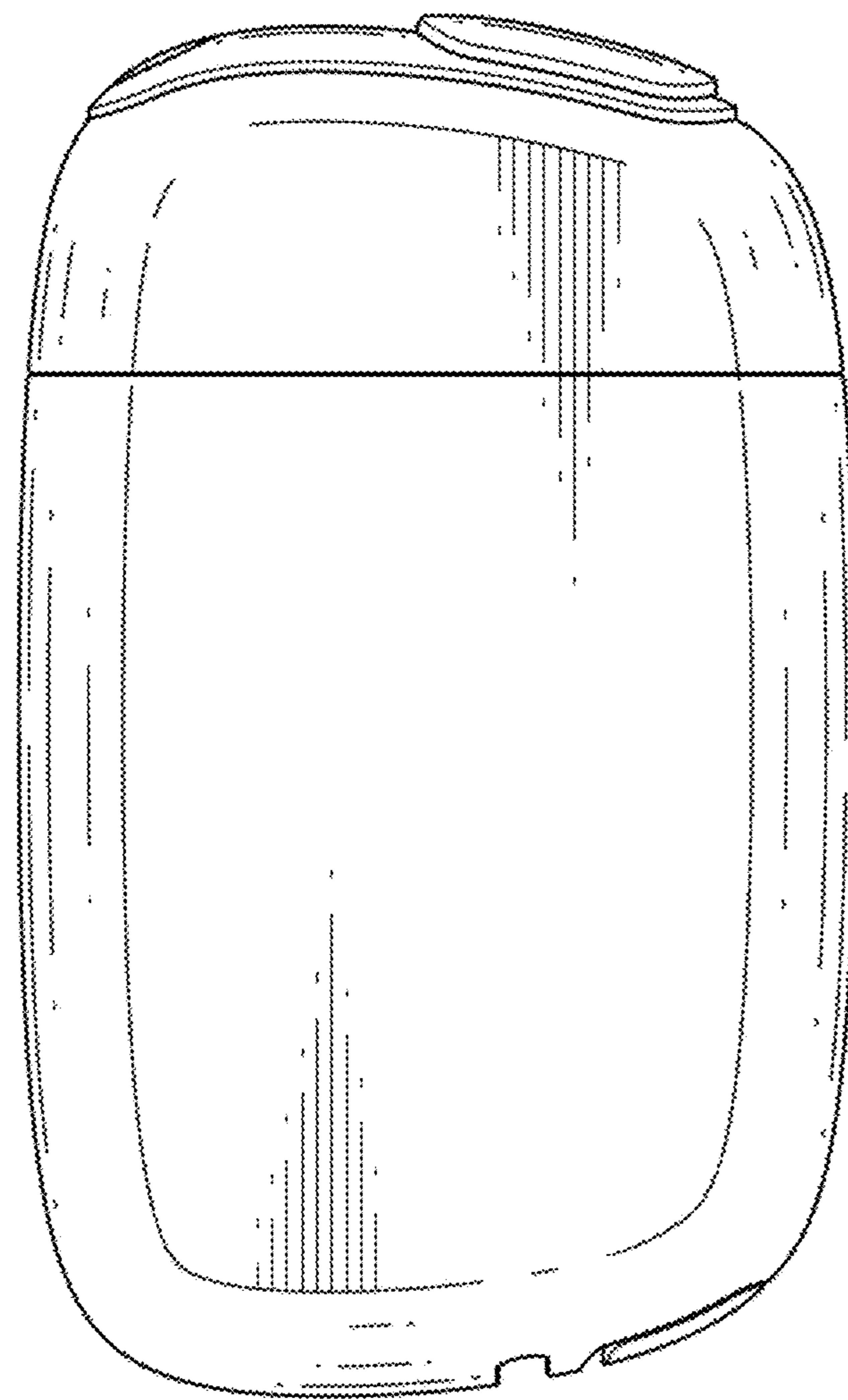


FIG. 16

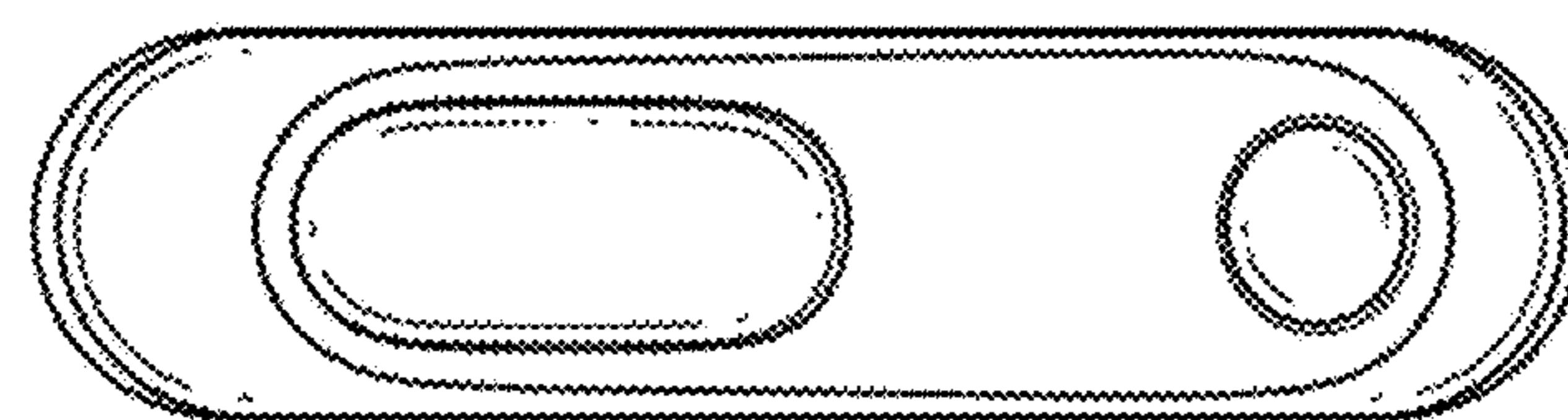


FIG. 17

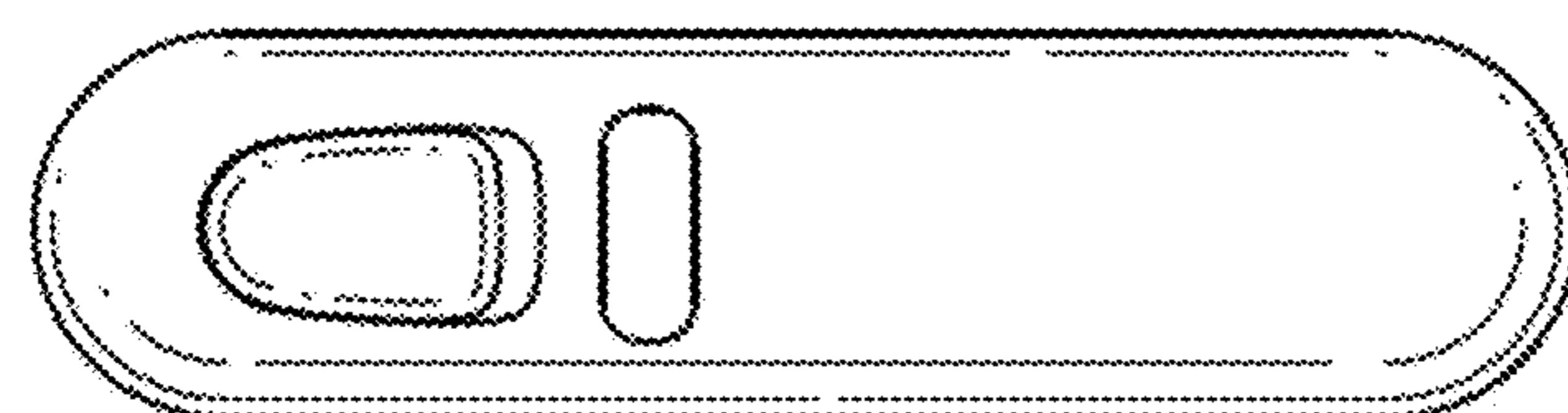


FIG. 18

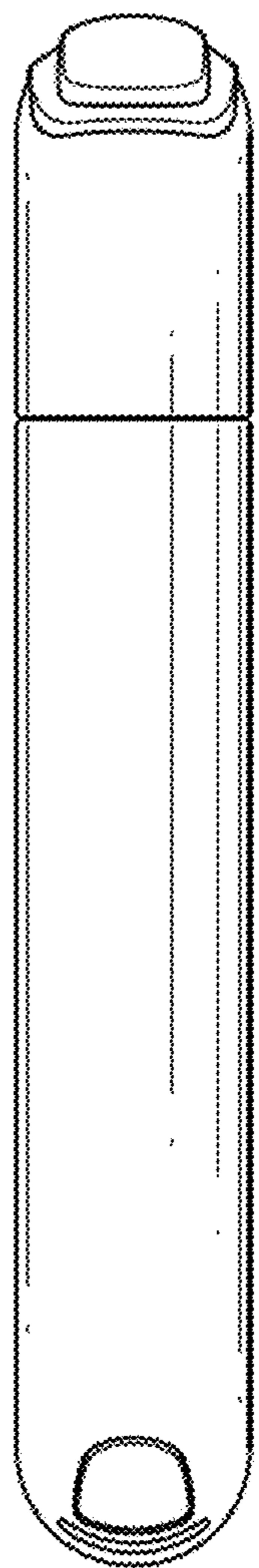


FIG. 19

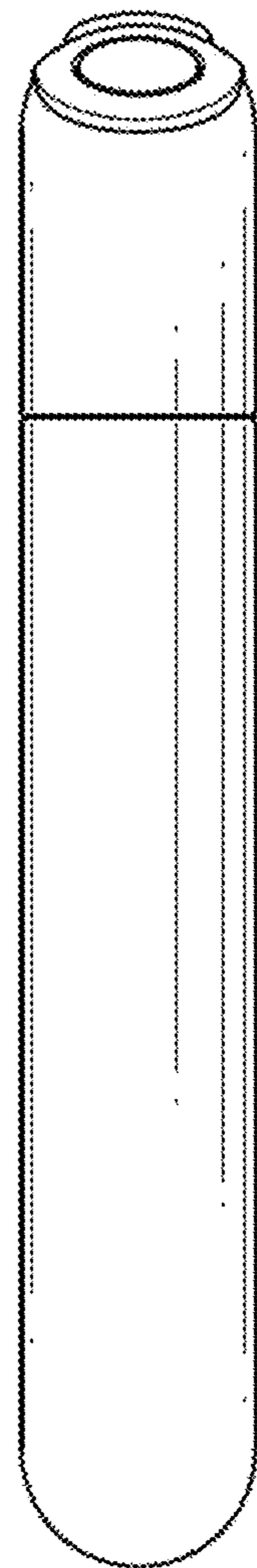


FIG. 20

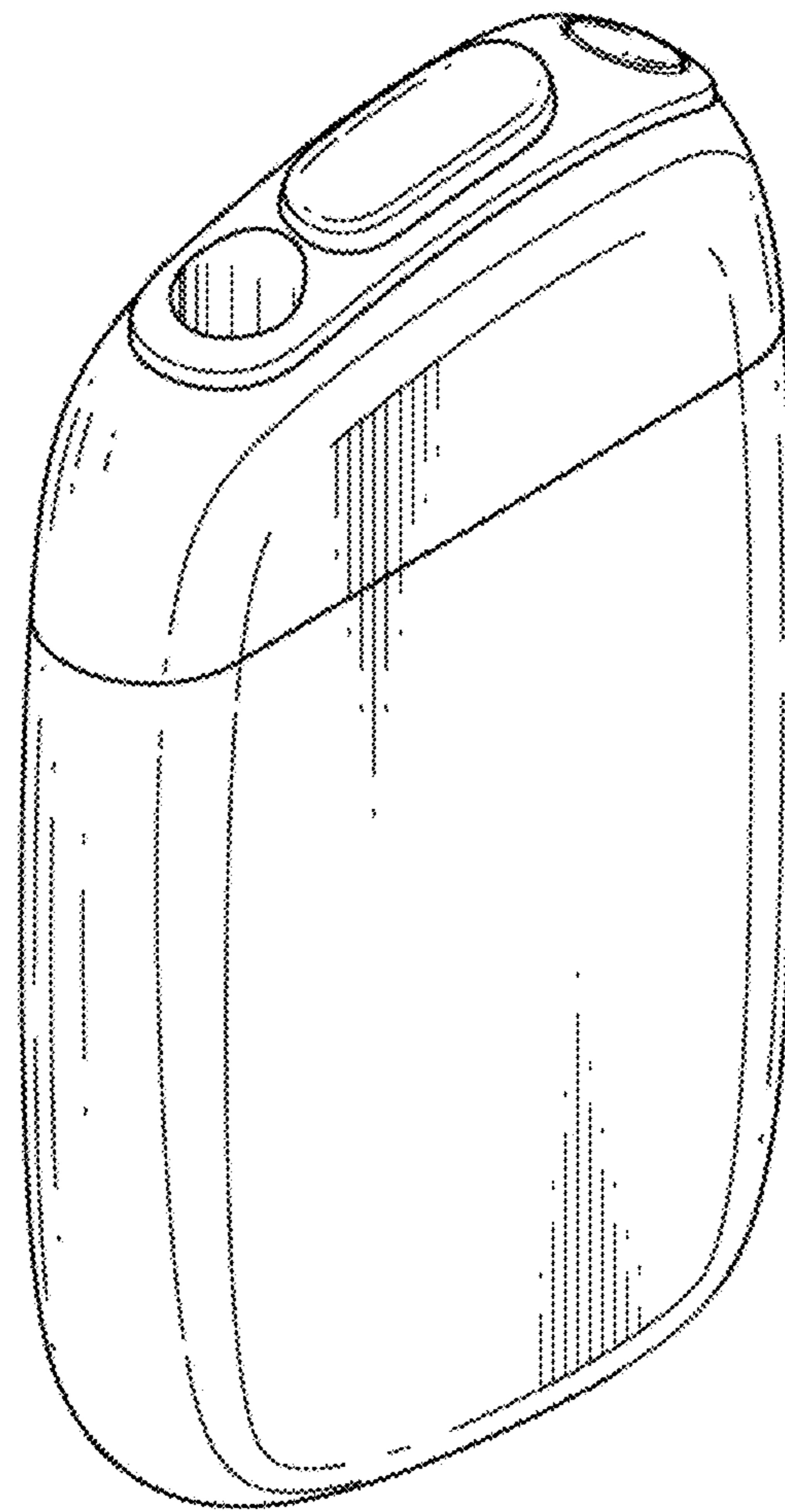


FIG. 21

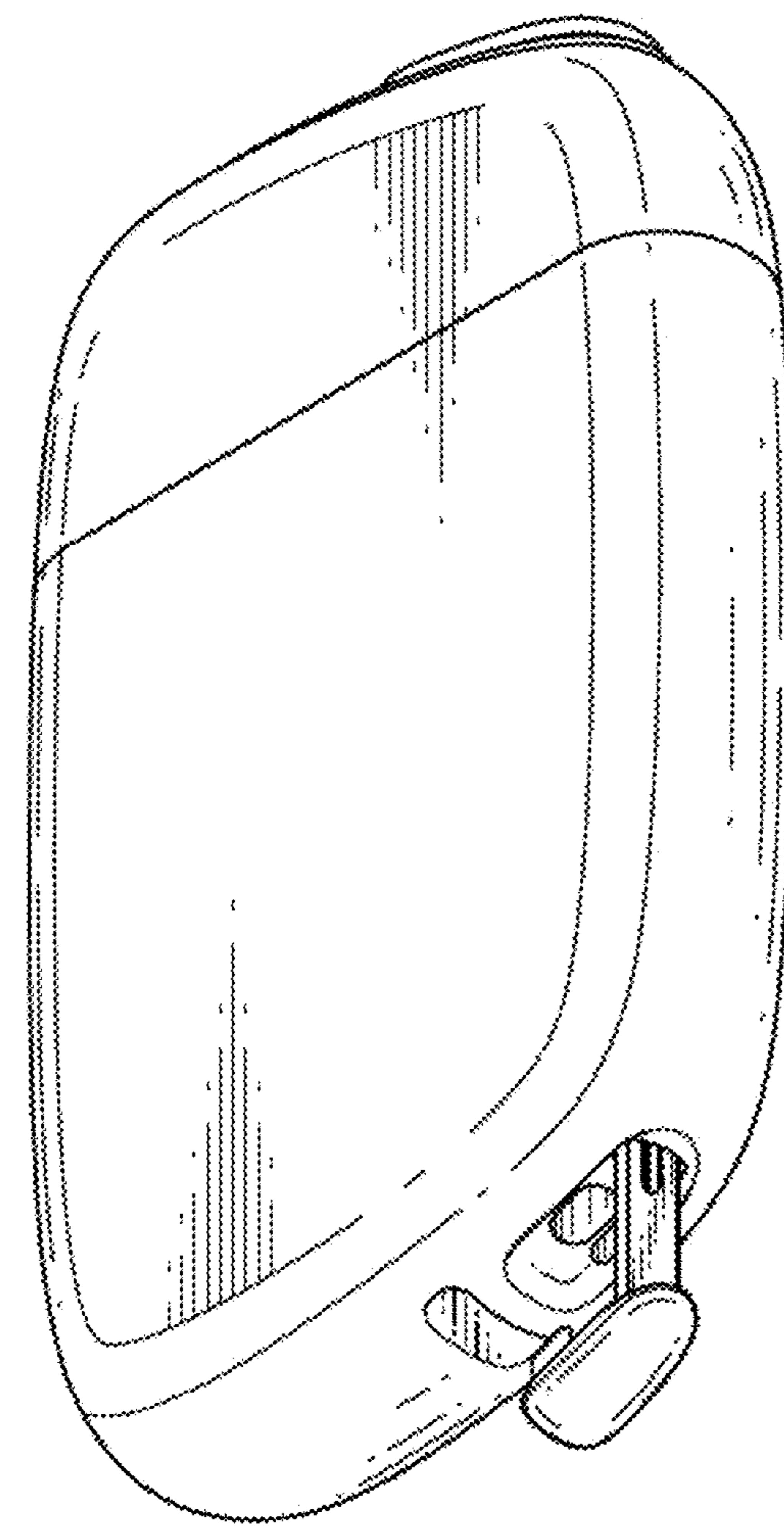


FIG. 22

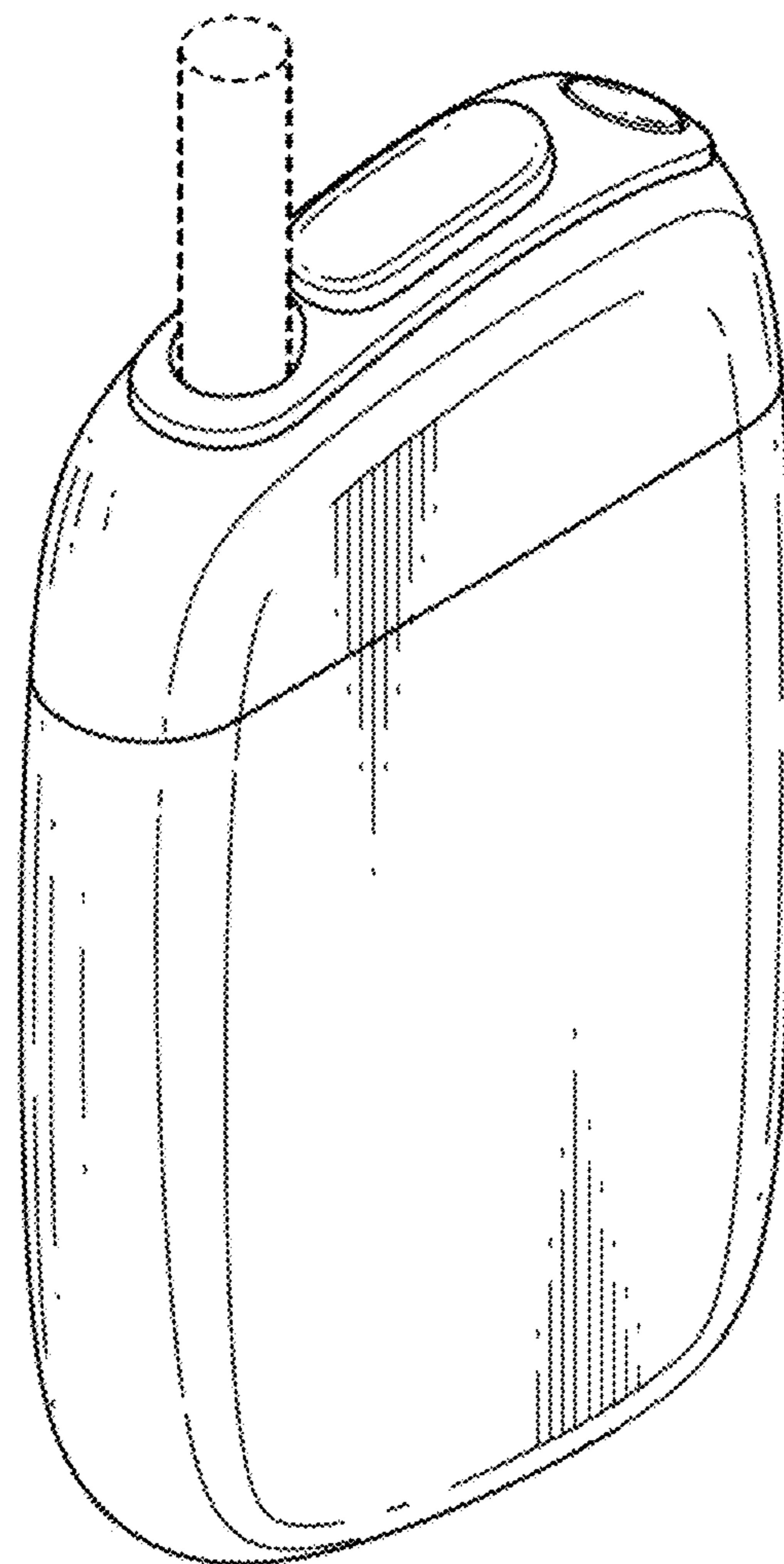


FIG. 23

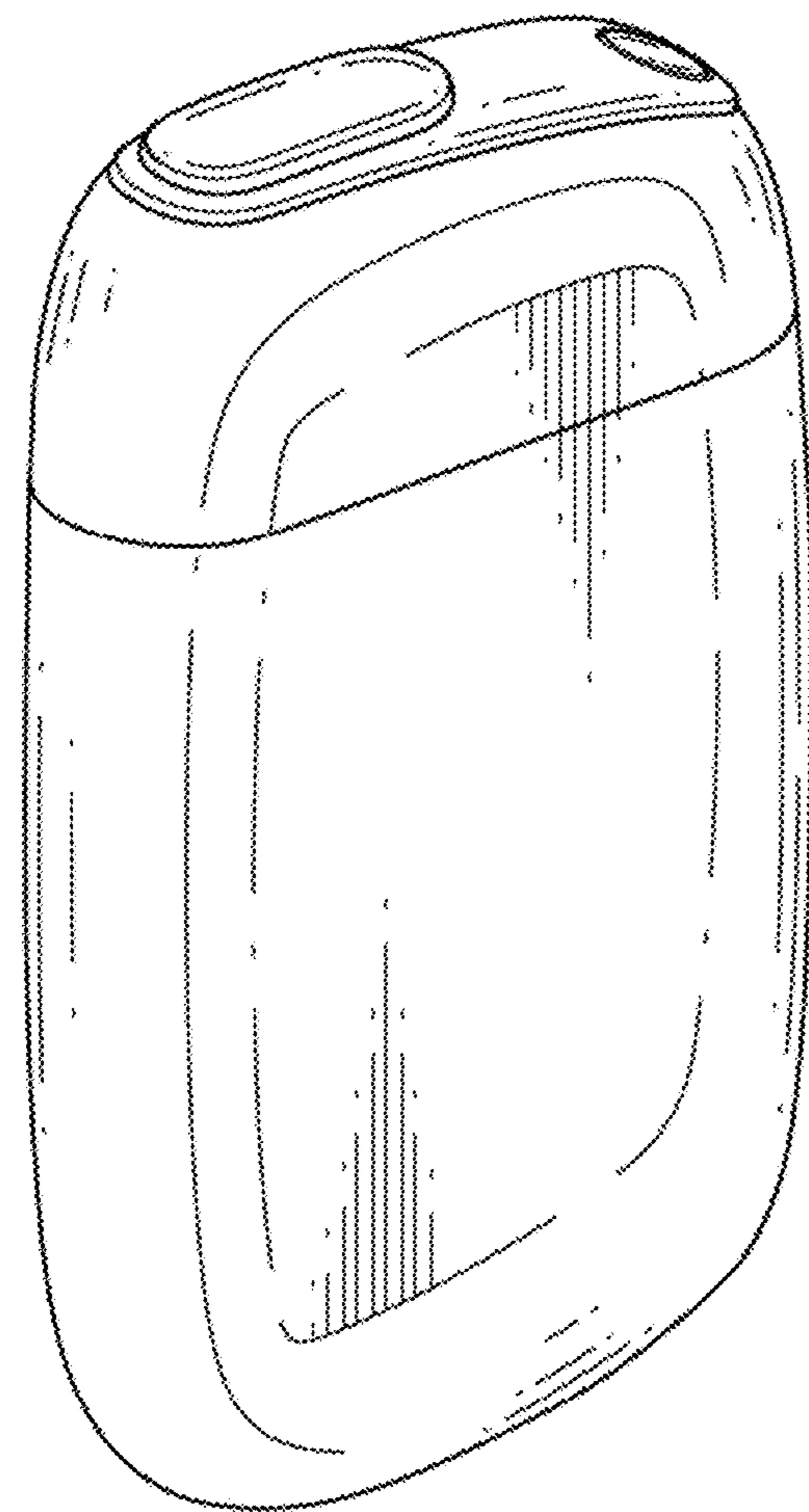


FIG. 24

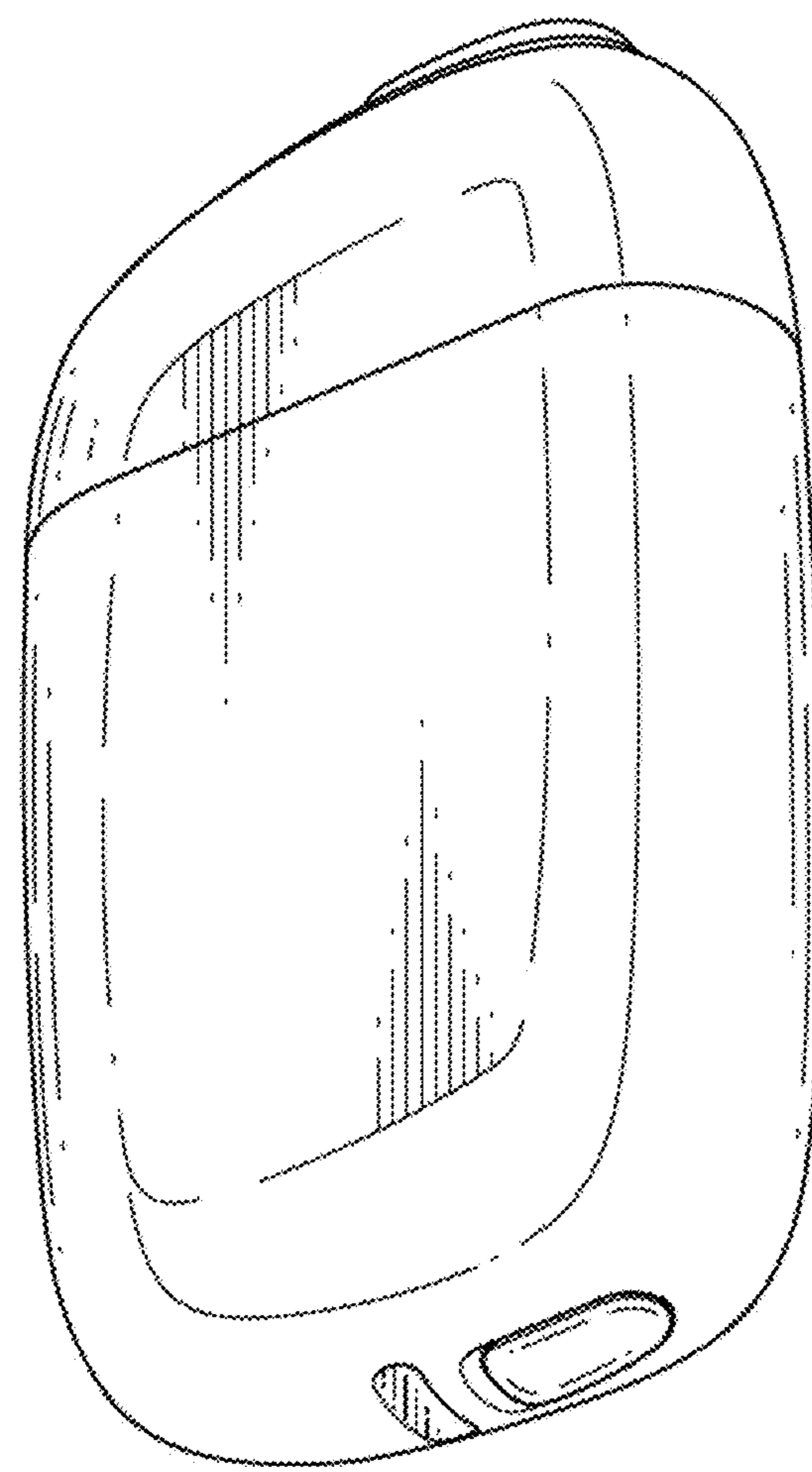


FIG. 25

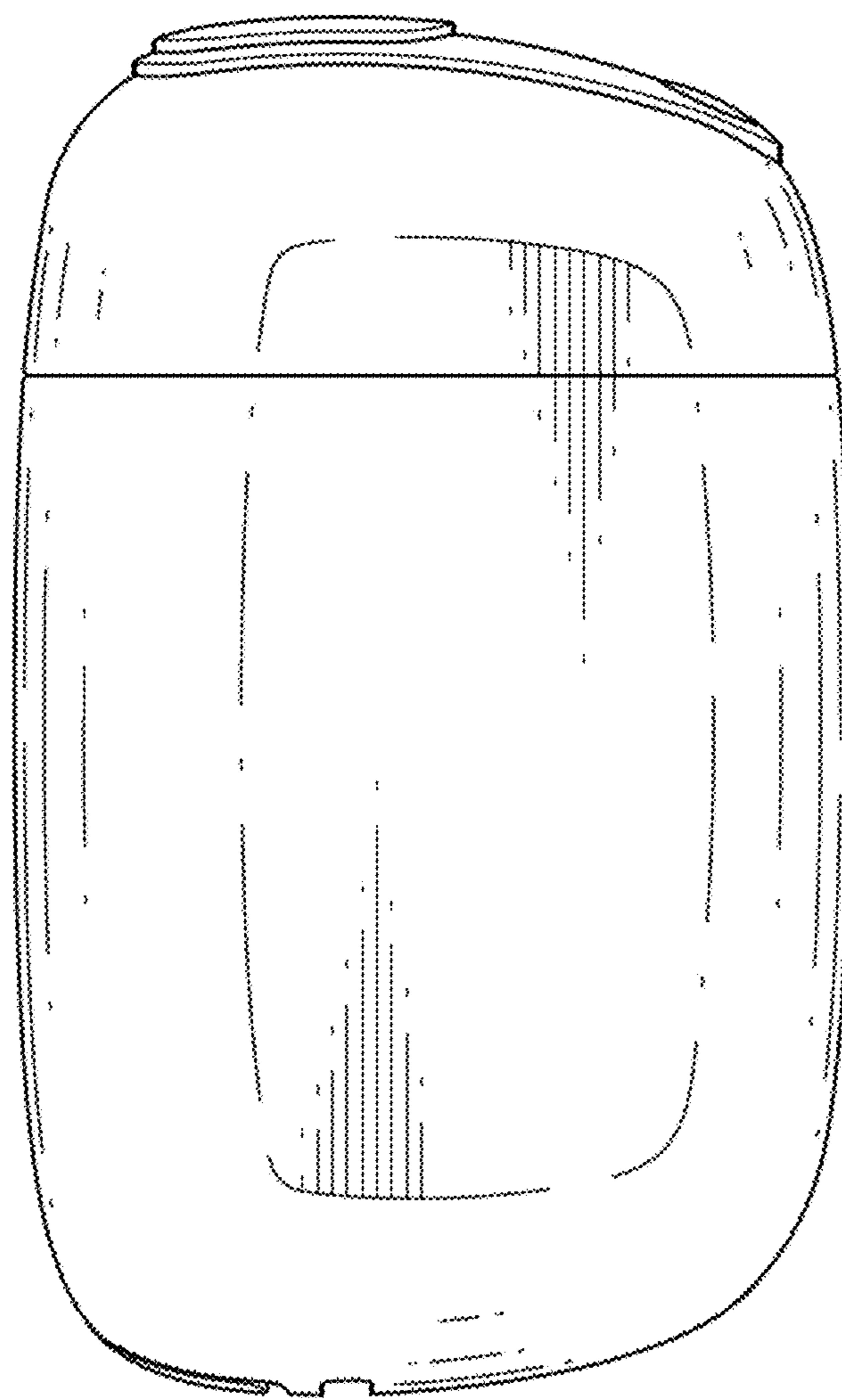


FIG. 26

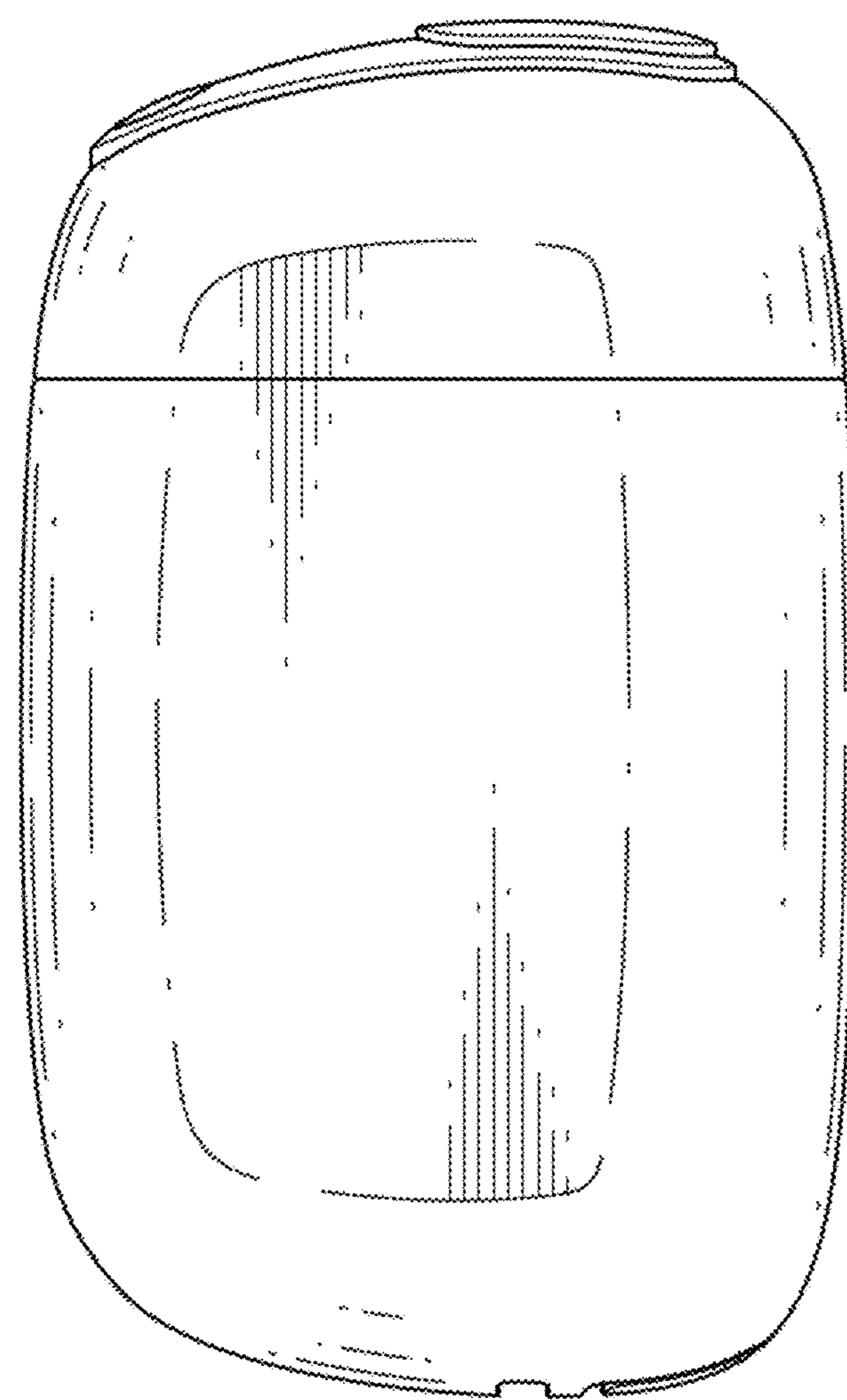


FIG. 27

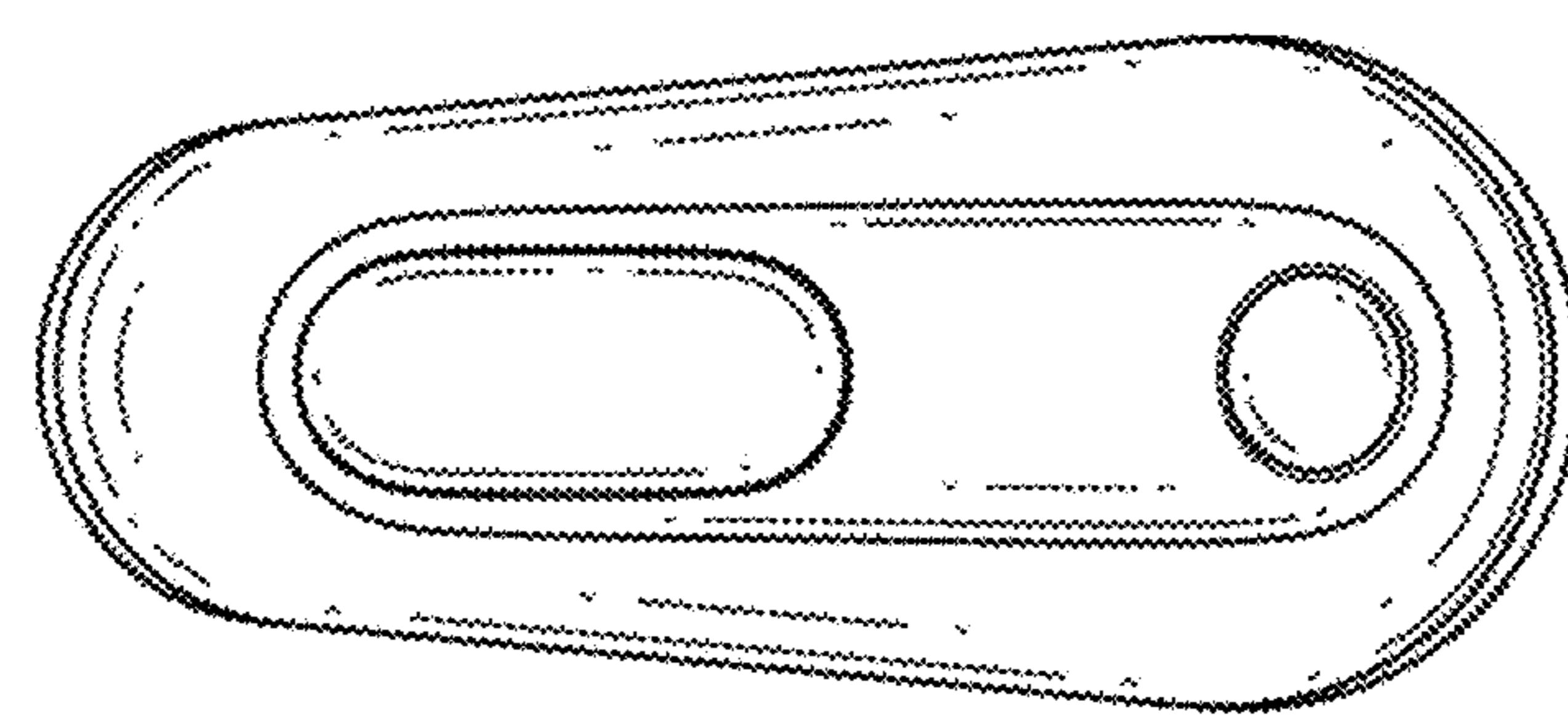


FIG. 28

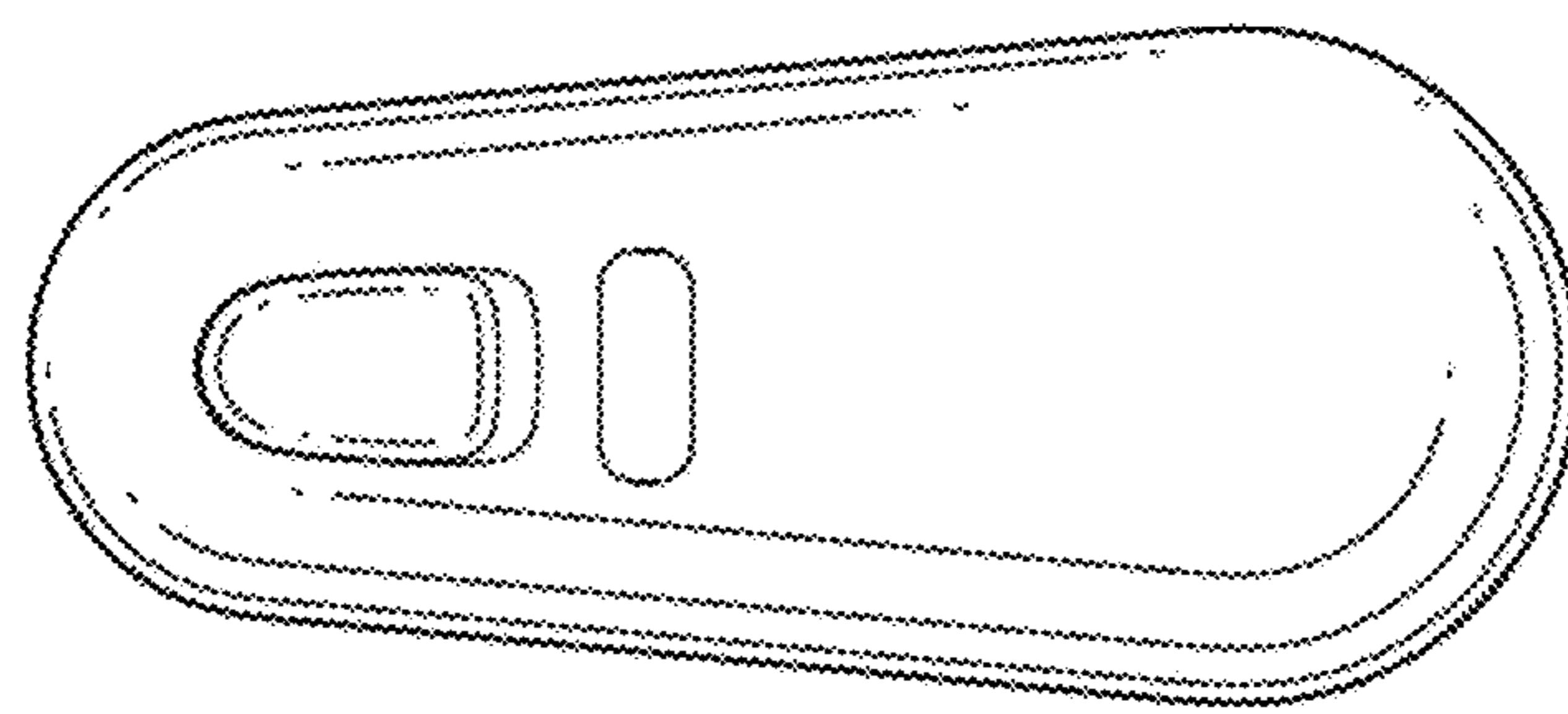


FIG. 29

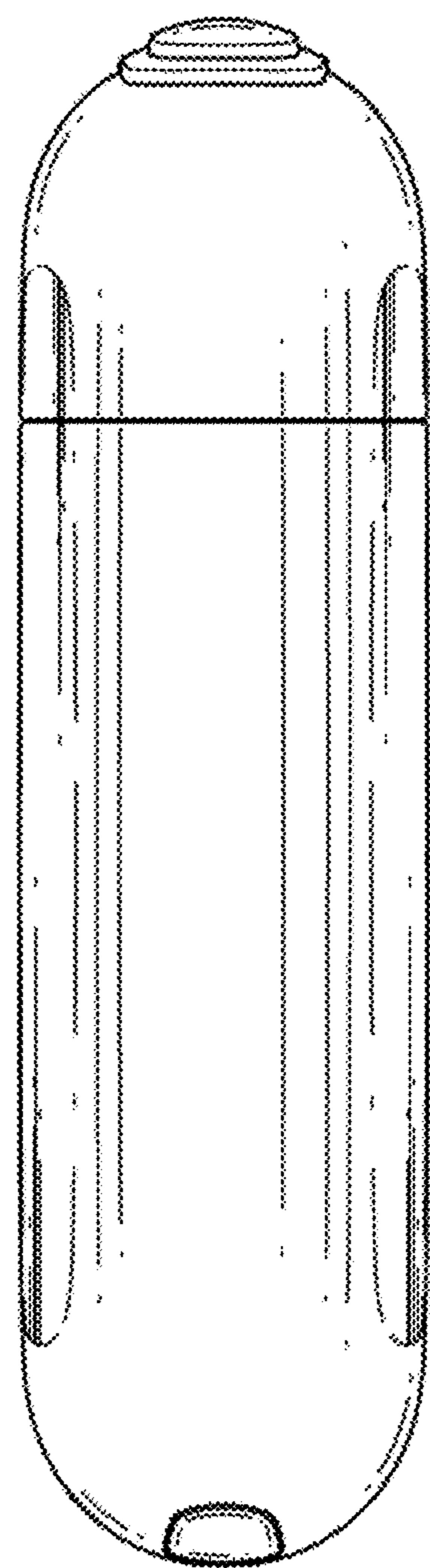


FIG. 30

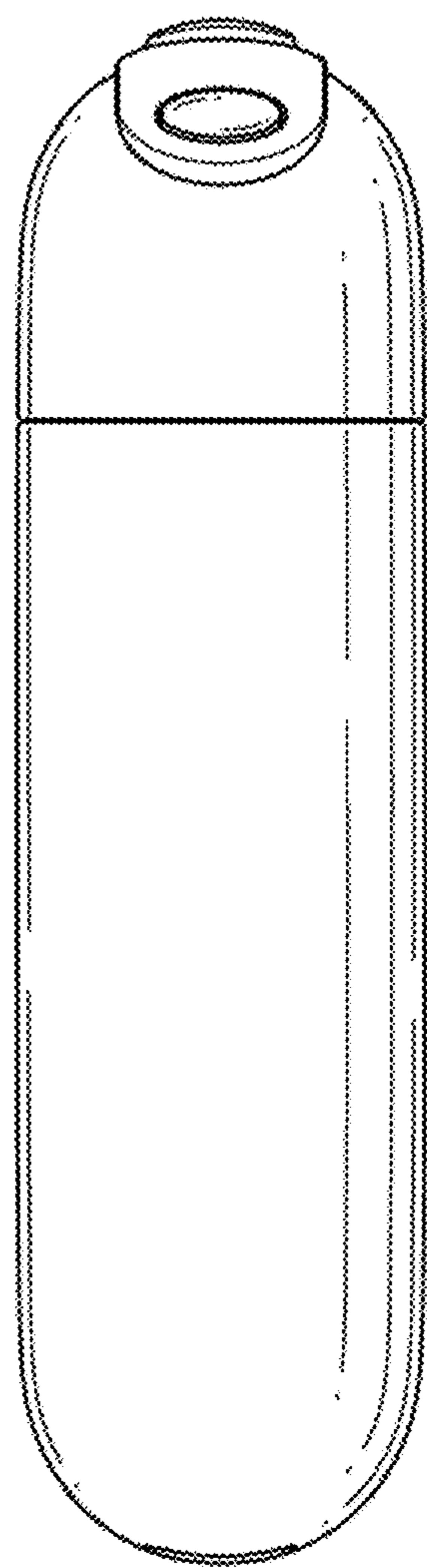


FIG. 31

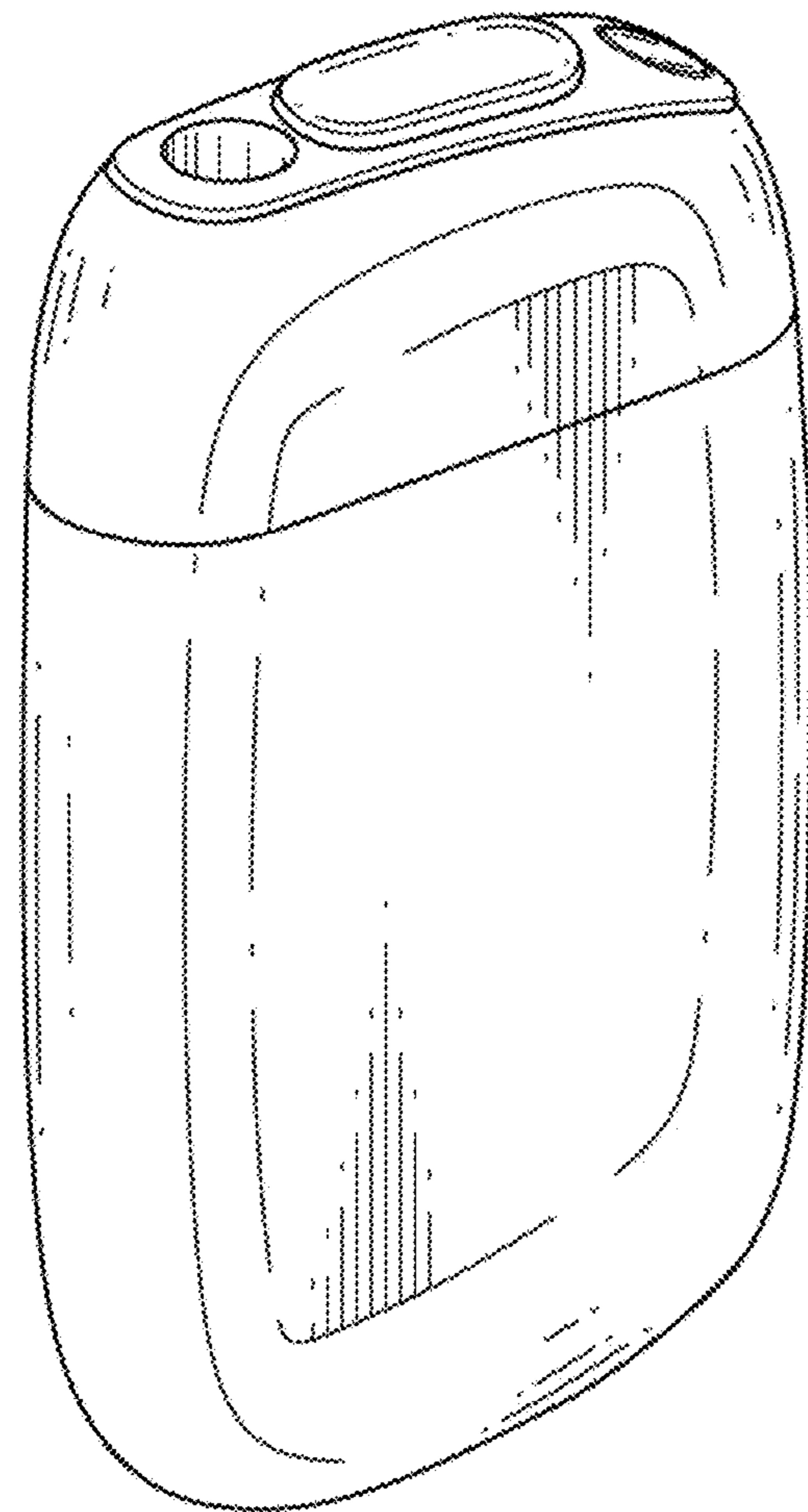


FIG. 32

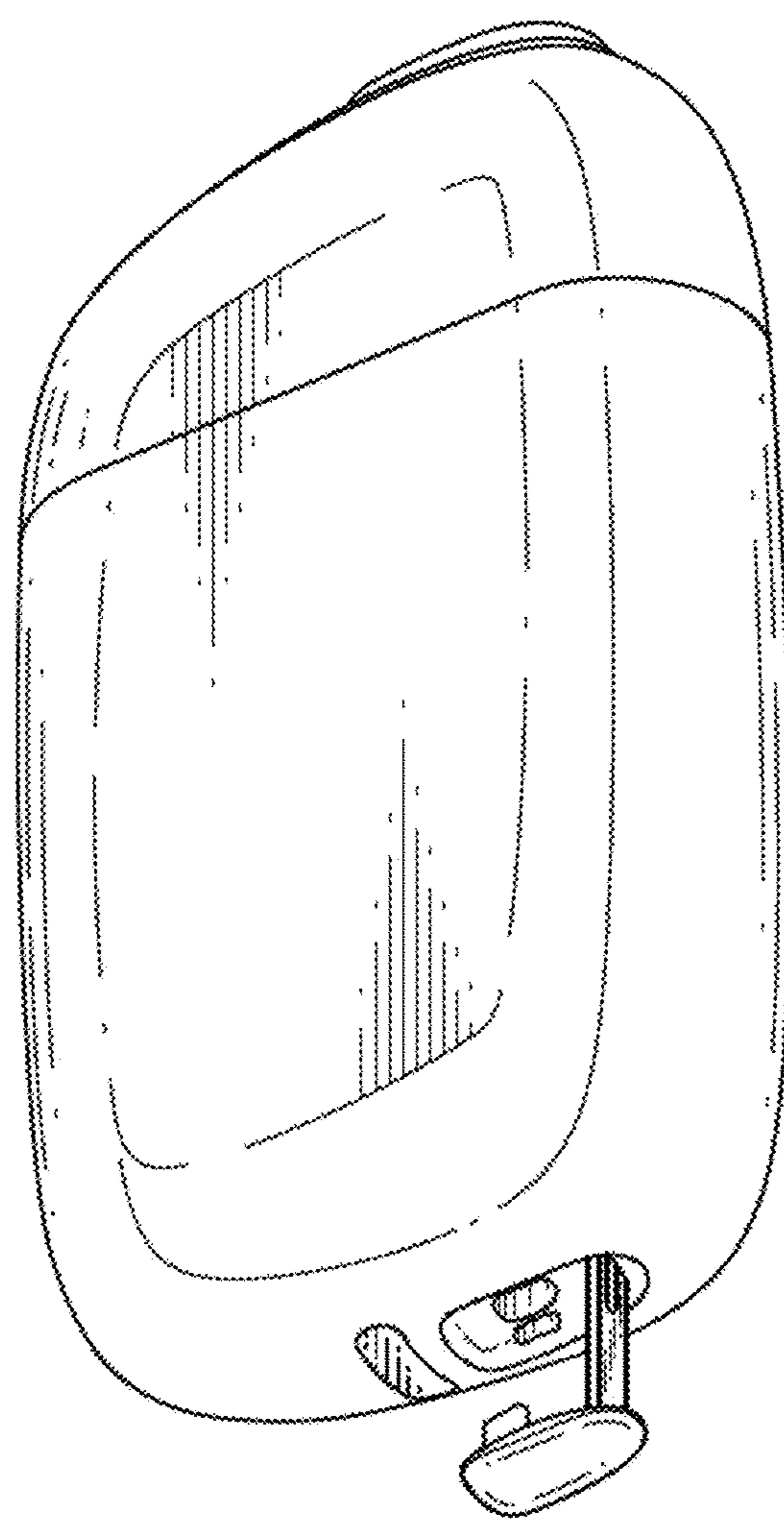


FIG. 33

