



US00D693458S

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

(10) **Patent No.:** **US D693,458 S**
(45) **Date of Patent:** **** Nov. 12, 2013**

(54) **INHALER**

(75) Inventors: **Matthew Paul Wright**, Newmarket (GB); **Roger William Clarke**, Cambridge (GB); **Liam Philip McGuinness**, Elsenham (GB); **Andreas Mark Meliniotis**, Cambridge (GB)

(73) Assignee: **Vectura Delivery Devices Limited**, Chippenham, Wiltshire (GB)

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

(21) Appl. No.: **29/419,014**

(22) Filed: **Apr. 24, 2012**

(30) **Foreign Application Priority Data**

Oct. 24, 2011 (EP) 001937186

(51) **LOC (9) Cl.** **29-02**

(52) **U.S. Cl.**
USPC **D24/110**

(58) **Field of Classification Search**
USPC D24/110, 110.5, 164; 128/200.14, 128/200.21, 200.23, 203.15, 203.21, 128/203.23; D9/420, 422; D10/70, 72; D23/367

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D342,994 S *	1/1994	Rand et al.	D24/110
D499,802 S *	12/2004	Pinon et al.	D24/110
D518,171 S *	3/2006	Anderson et al.	D24/110
D613,396 S *	4/2010	Nakao et al.	D24/110
D613,397 S *	4/2010	Nakao et al.	D24/110
D636,073 S *	4/2011	White et al.	D24/110
D637,281 S *	5/2011	Harvey et al.	D24/110

FOREIGN PATENT DOCUMENTS

EM	000105044-0001	2/2004
EM	000105044-0002	2/2004
EM	000105044-0003	2/2004
EM	000105044-0004	2/2004
EM	000105044-0005	2/2004
EM	000105044-0006	2/2004
EM	000575832-0001	9/2006
EM	000575832-0002	9/2006
EM	000575832-0003	9/2006
EM	000575832-0004	9/2006
EM	000575832-0005	9/2006
EM	000575832-0006	9/2006
EM	000575832-0007	9/2006
EM	000575832-0008	9/2006

* cited by examiner

Primary Examiner — Ian Simmons

Assistant Examiner — Richelle Shelton

(74) *Attorney, Agent, or Firm* — LeClairRyan, a Professional Corporation

(57) **CLAIM**

The ornamental design for an inhaler, as shown and described.

DESCRIPTION

FIG. 1 is a front right perspective view of a first embodiment of an inhaler.

FIG. 2 is a rear left perspective view of the inhaler shown in FIG. 1.

FIG. 3 is a top view of the inhaler shown in FIG. 1.

FIG. 4 is a front view of the inhaler shown in FIG. 1.

FIG. 5 is a right side view of the inhaler shown in FIG. 1.

FIG. 6 is a left side view of the inhaler shown in FIG. 1.

FIG. 7 is a rear view of the inhaler shown in FIG. 1.

FIG. 8 is a bottom view of the inhaler shown in FIG. 1.

FIG. 9 is a front right perspective view of the first embodiment of the inhaler in an open configuration.

FIG. 10 is a rear left perspective view of the inhaler shown in FIG. 9.

FIG. 11 is a top view of the inhaler shown in FIG. 9.

FIG. 12 is a front view of the inhaler shown in FIG. 9.

FIG. 13 is a right side view of the inhaler shown in FIG. 9.

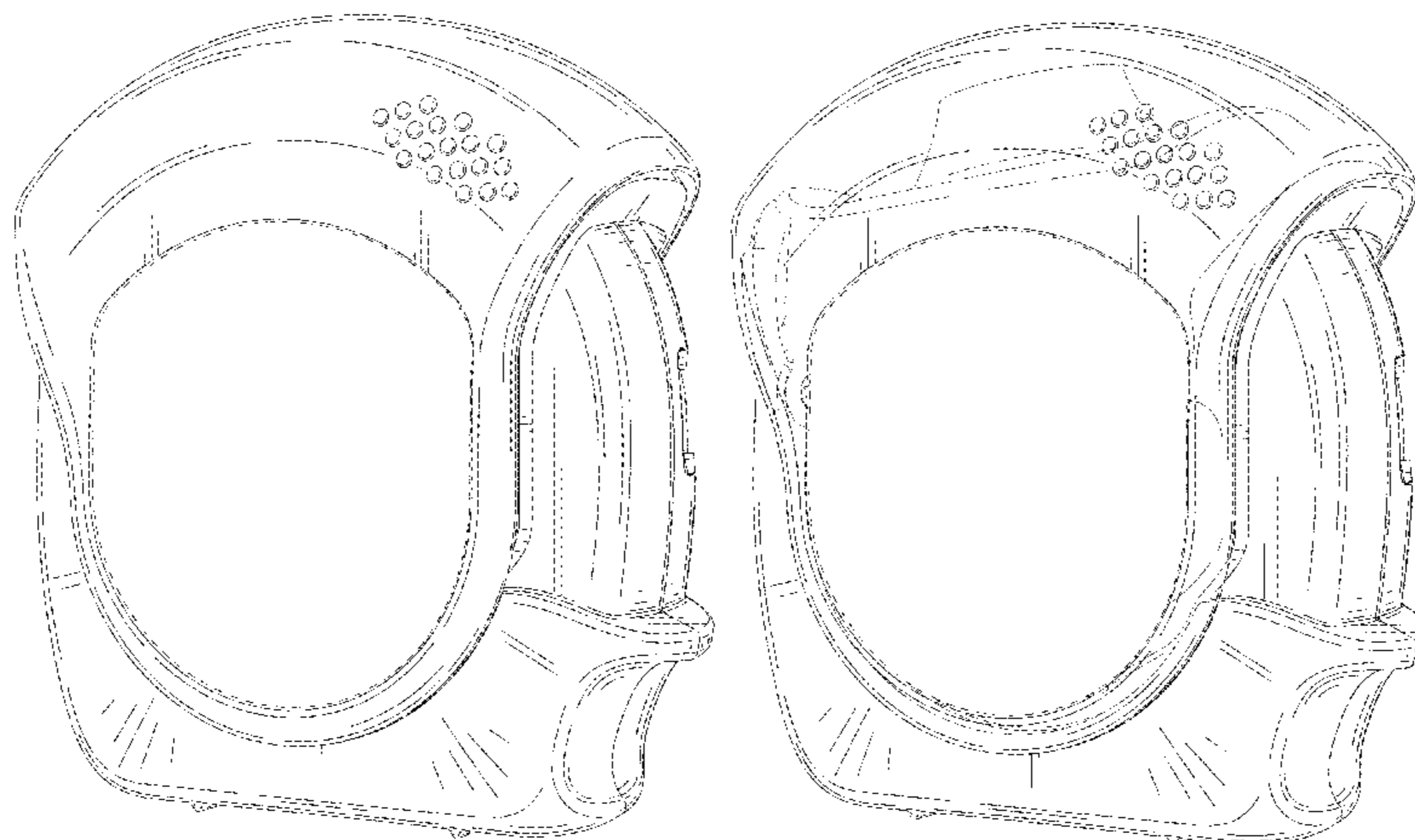


FIG. 14 is a left side view of the inhaler shown in FIG. 9.
FIG. 15 is a rear view of the inhaler shown in FIG. 9.
FIG. 16 is a bottom view of the inhaler shown in FIG. 9.
FIG. 17 is a front right perspective view of a second embodiment of an inhaler.
FIG. 18 is a rear left perspective view of the inhaler shown in FIG. 17.
FIG. 19 is a top view of the inhaler shown in FIG. 17.
FIG. 20 is a front view of the inhaler shown in FIG. 17.
FIG. 21 is a right side view of the inhaler shown in FIG. 17.
FIG. 22 is a left side view of the inhaler shown in FIG. 17.
FIG. 23 is a rear view of the inhaler shown in FIG. 17.
FIG. 24 is a bottom view of the inhaler shown in FIG. 17.

FIG. 25 is a front right perspective view of the second embodiment of the inhaler in an open configuration.
FIG. 26 is a rear left perspective view of the inhaler shown in FIG. 25.
FIG. 27 is a top view of the inhaler shown in FIG. 25.
FIG. 28 is a front view of the inhaler shown in FIG. 25.
FIG. 29 is a right side view of the inhaler shown in FIG. 25.
FIG. 30 is a left side view of the inhaler shown in FIG. 25.
FIG. 31 is a rear view of the inhaler shown in FIG. 25; and,
FIG. 32 is a bottom view of the inhaler shown in FIG. 25.
The broken line showing is included for the purpose of illustrating structural environment and forms no part of the claimed design.

1 Claim, 32 Drawing Sheets

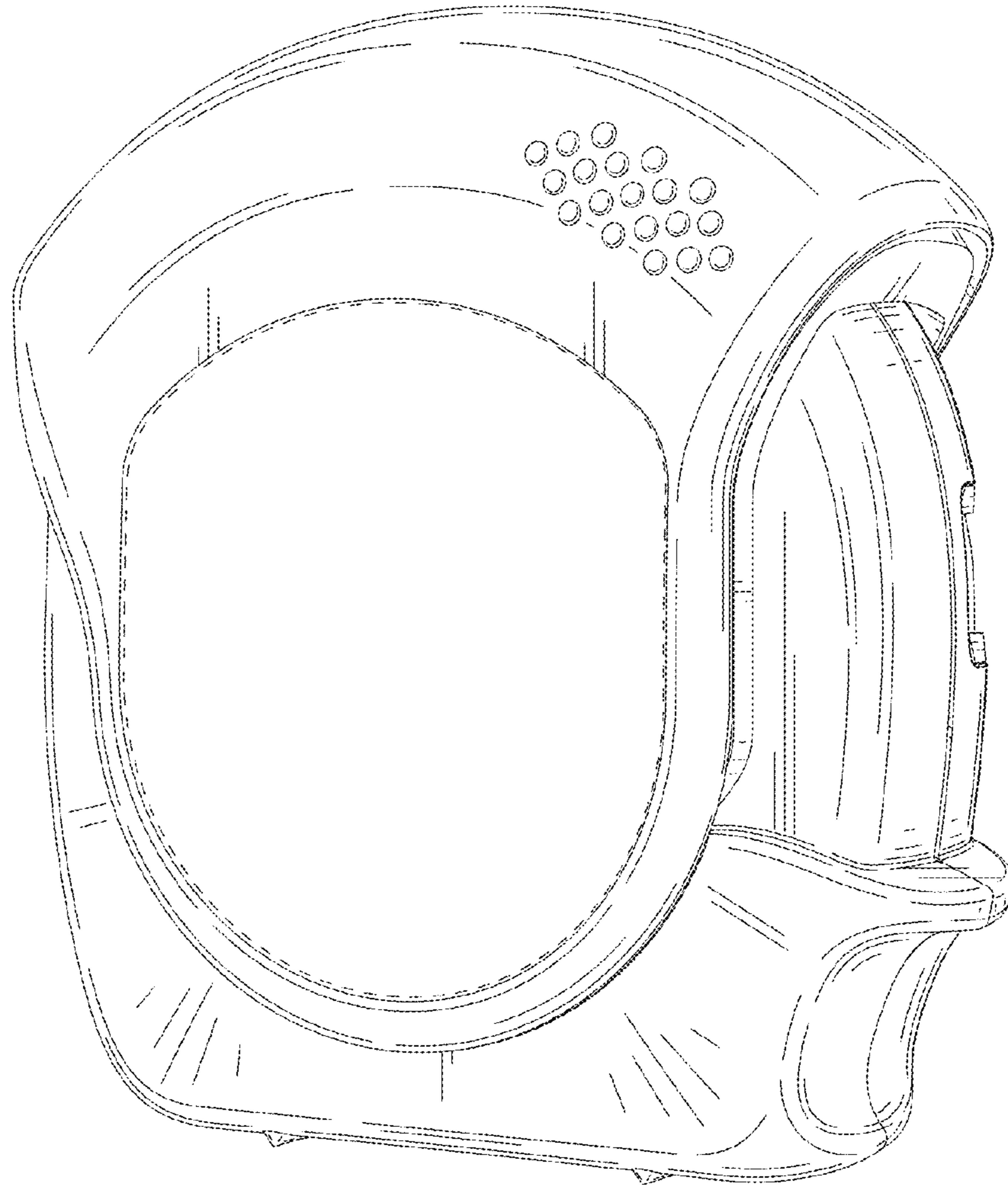


FIG. 1

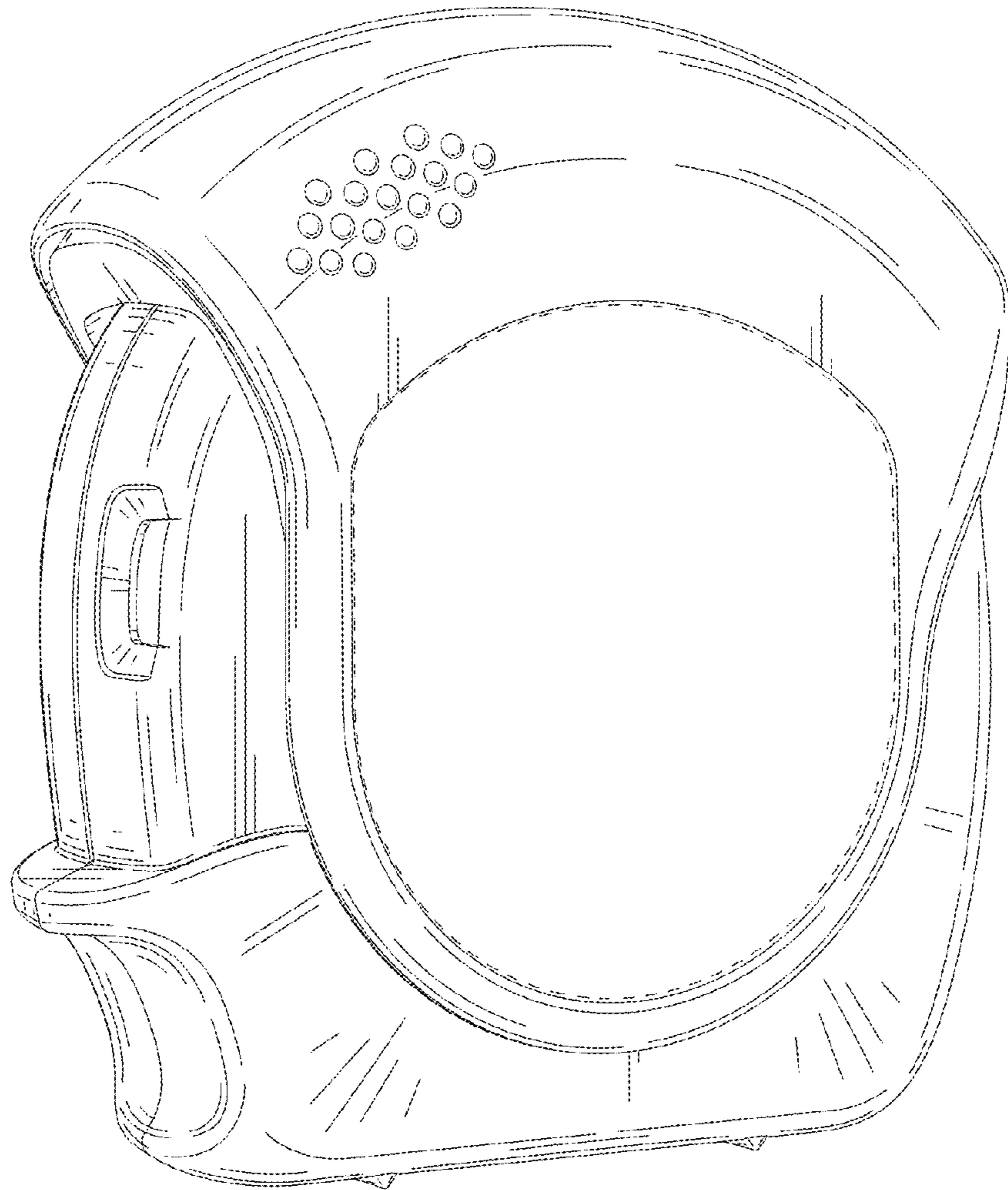


FIG. 2

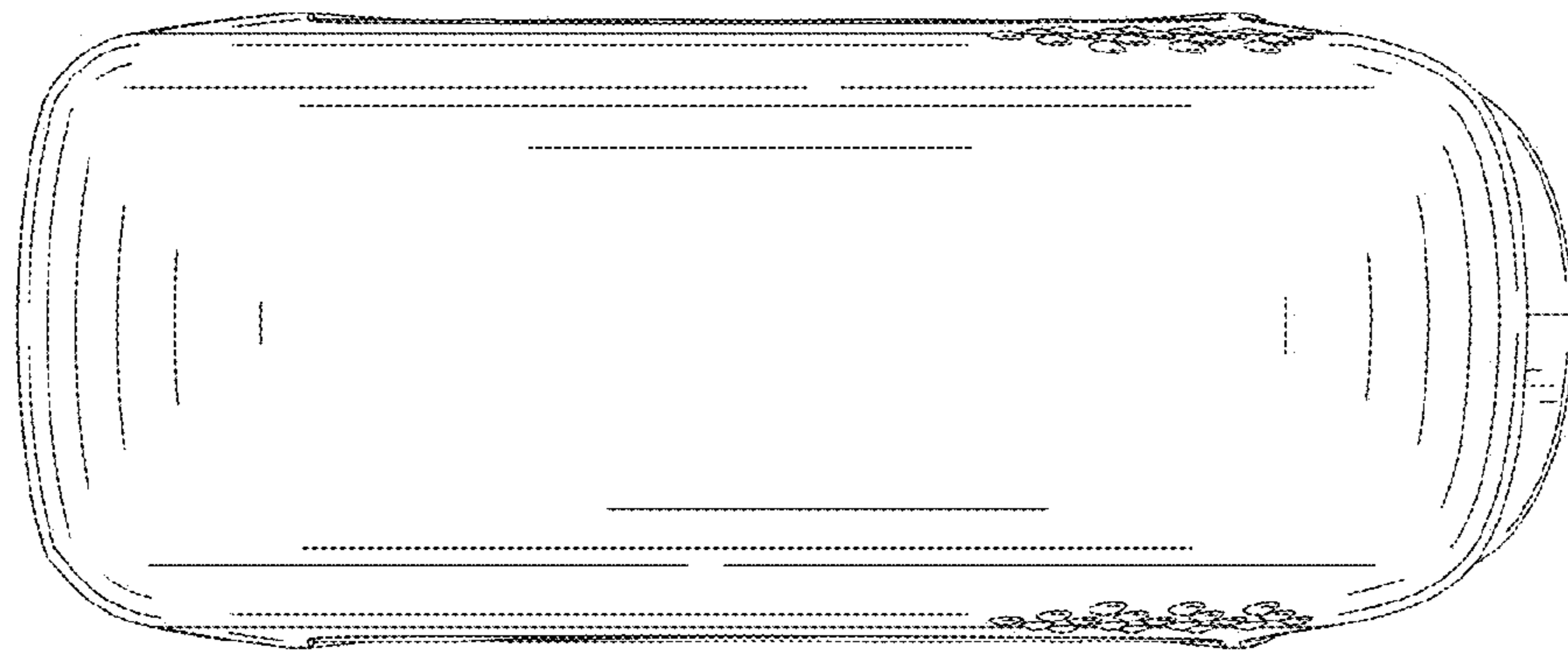


FIG. 3

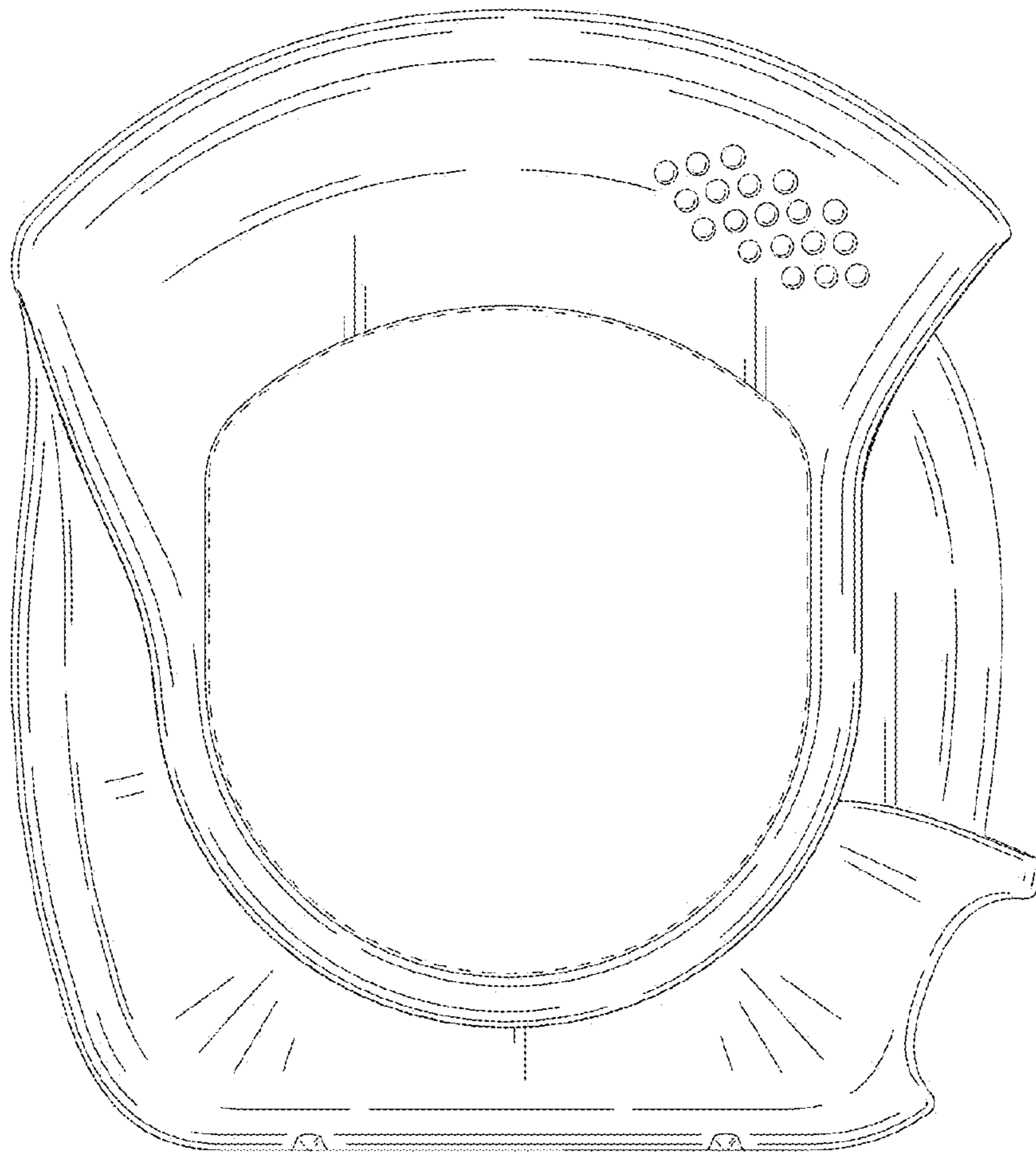


FIG. 4

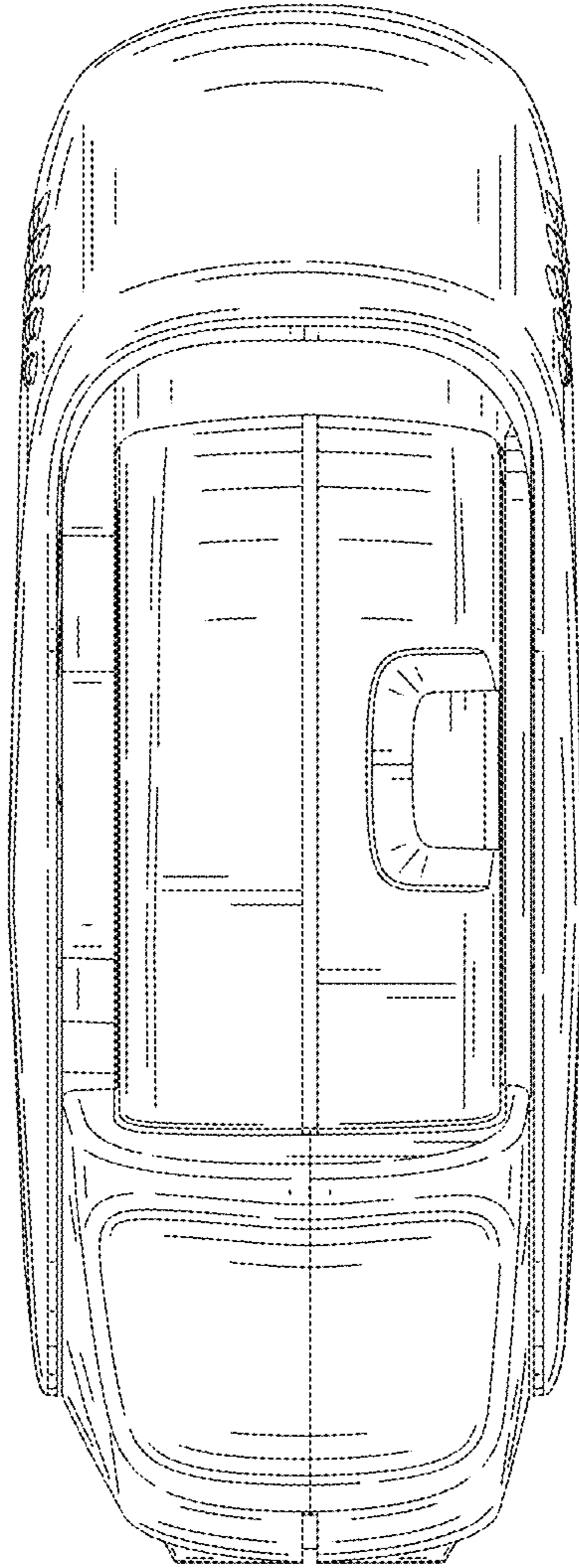


FIG. 5

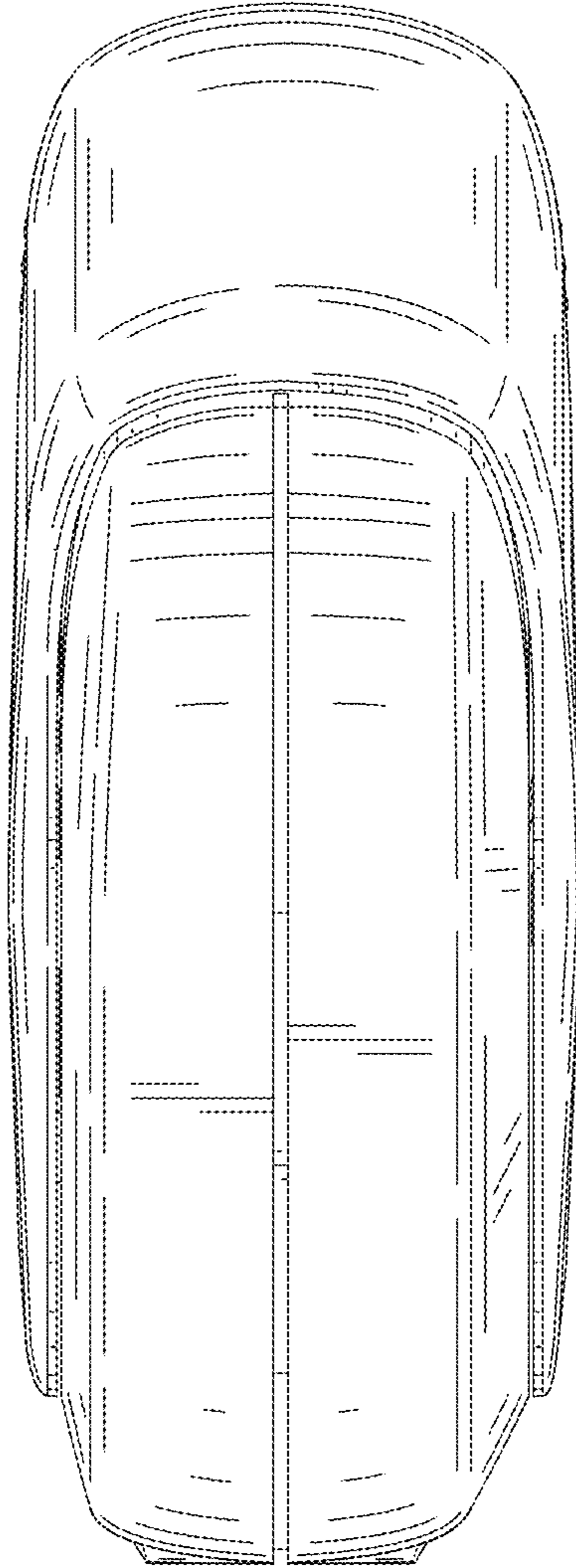


FIG. 6

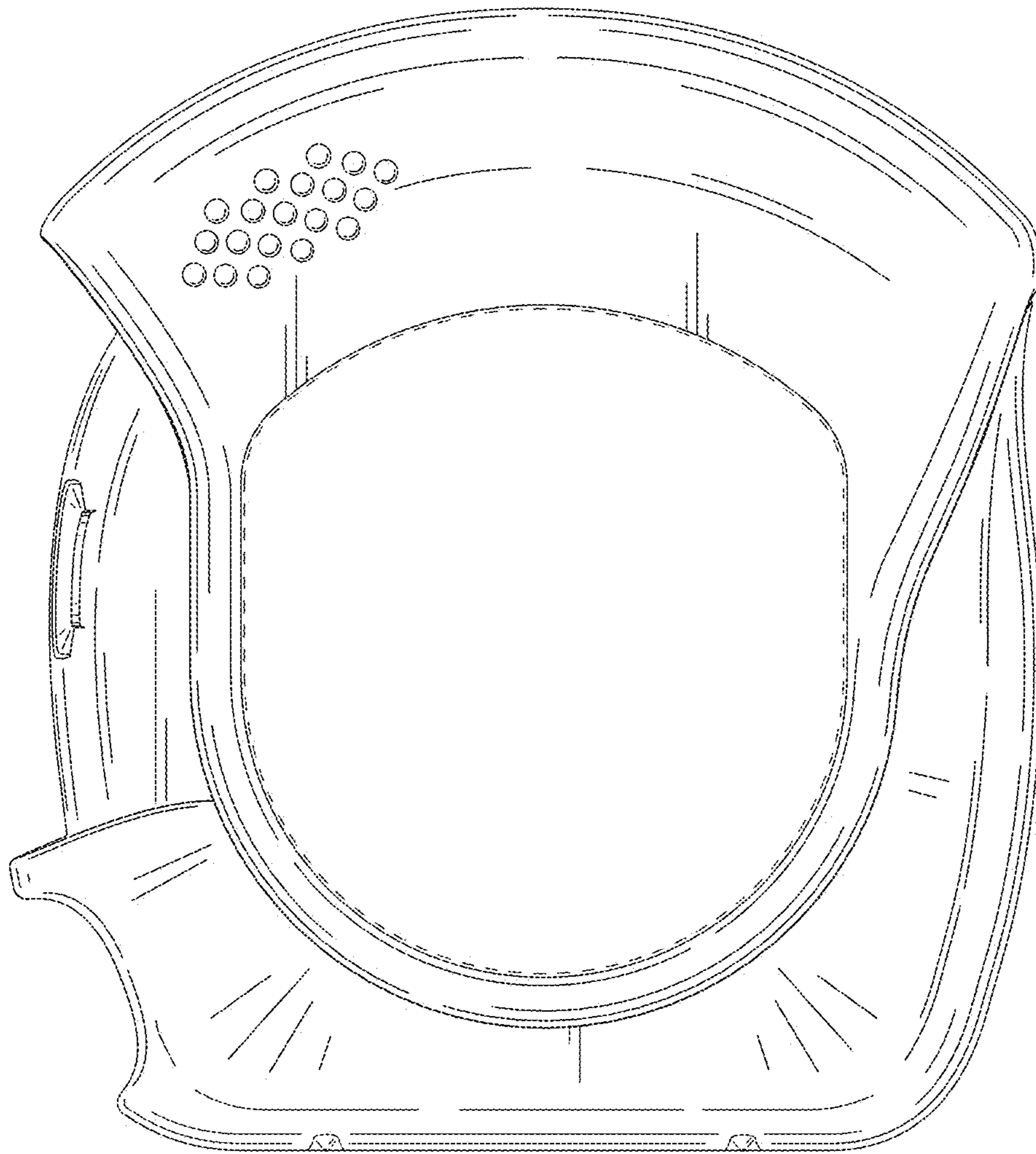


FIG. 7

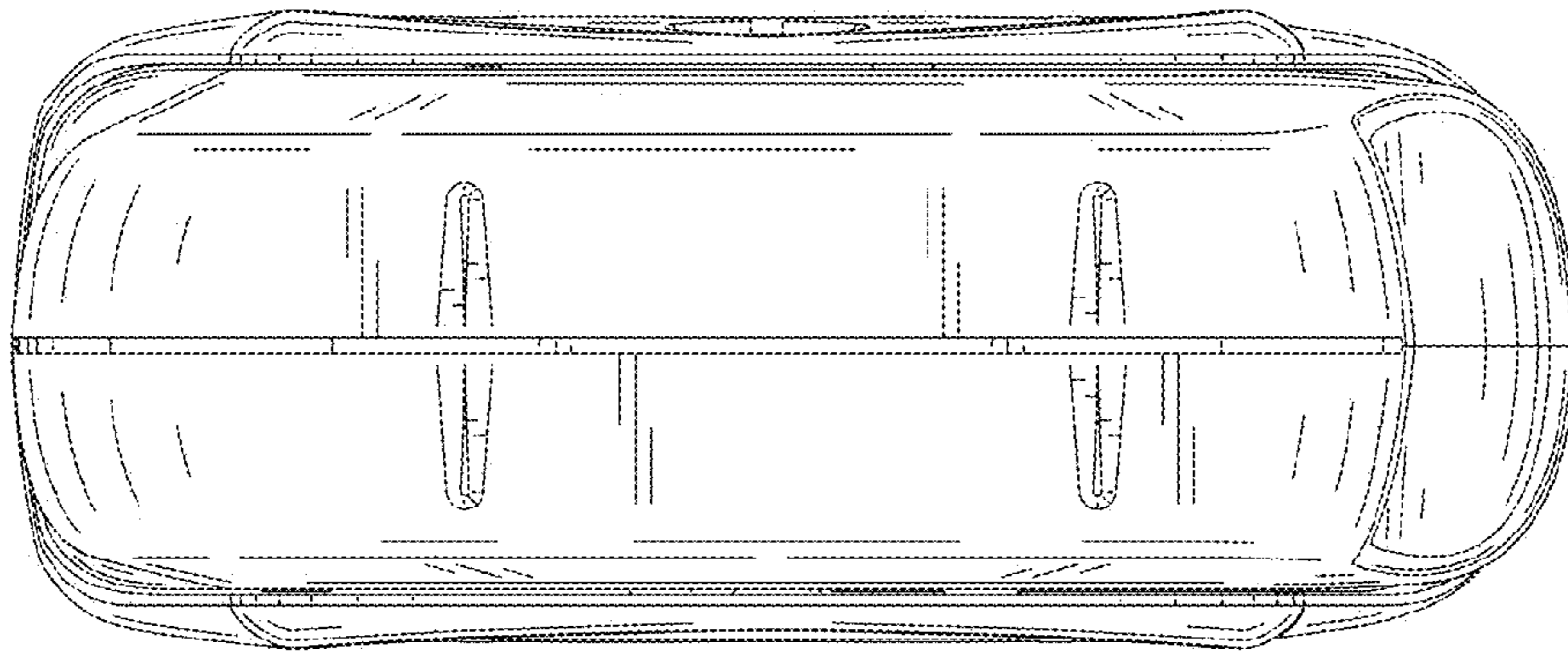


FIG. 8

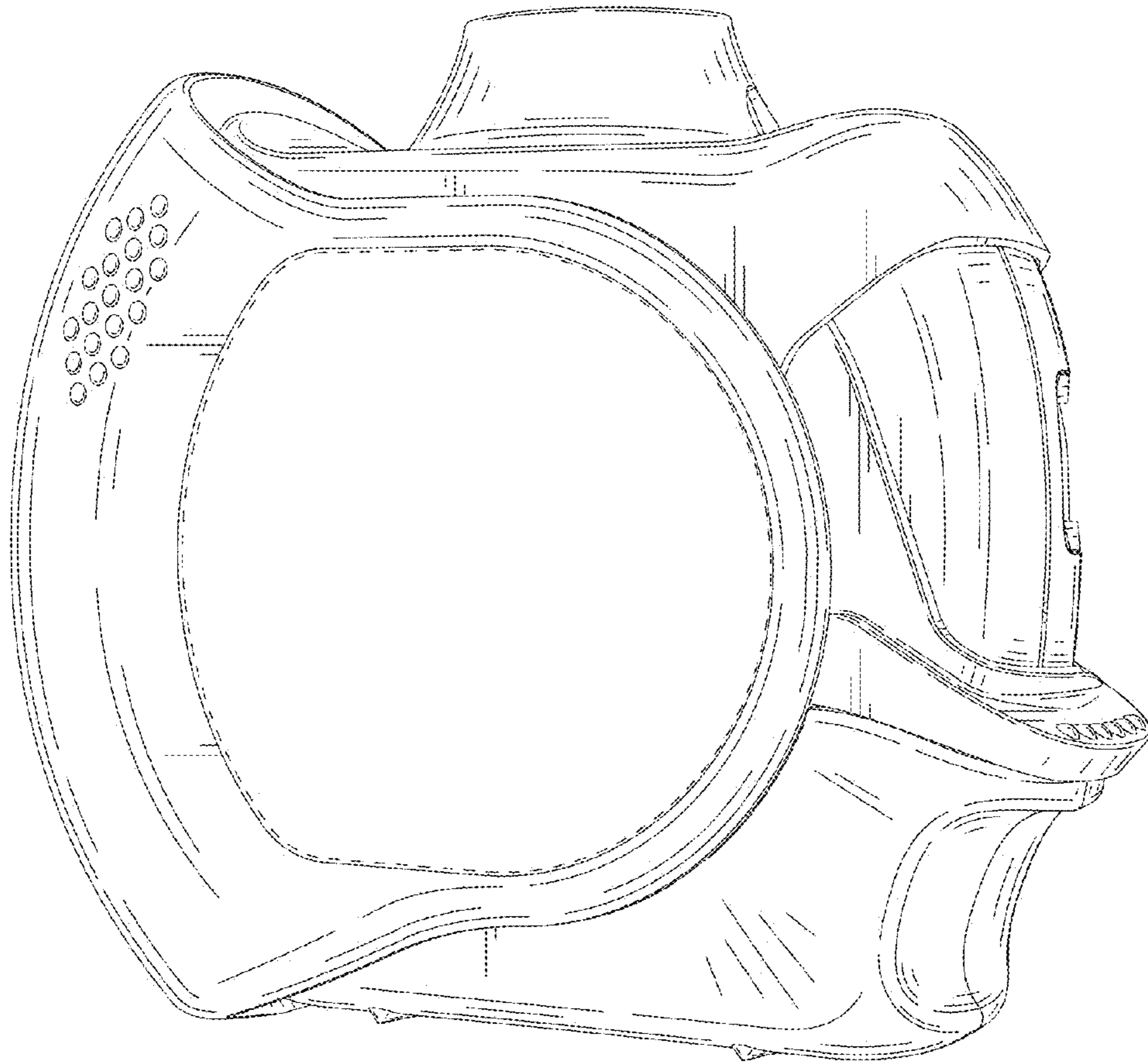


FIG. 9

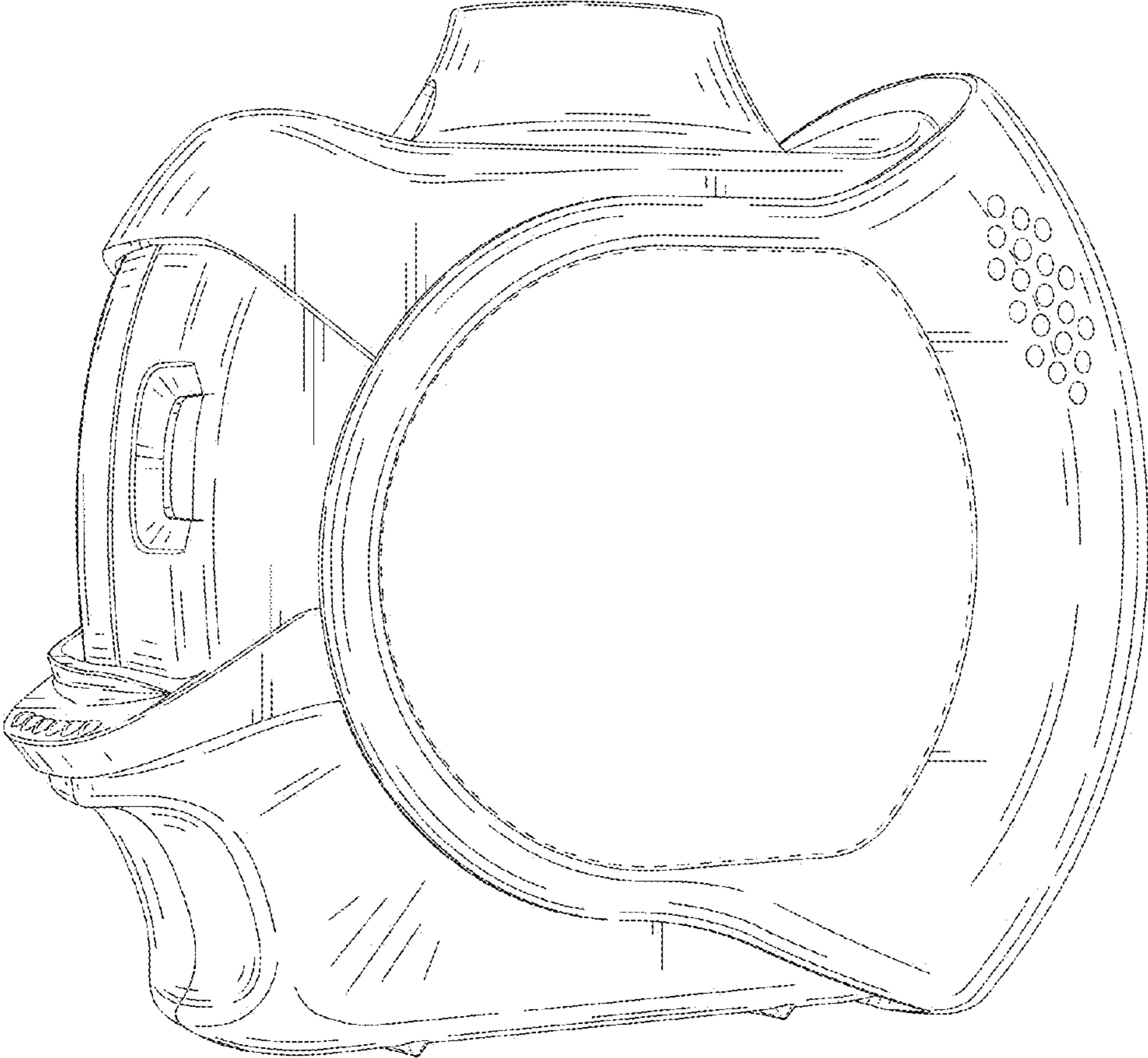


FIG. 10

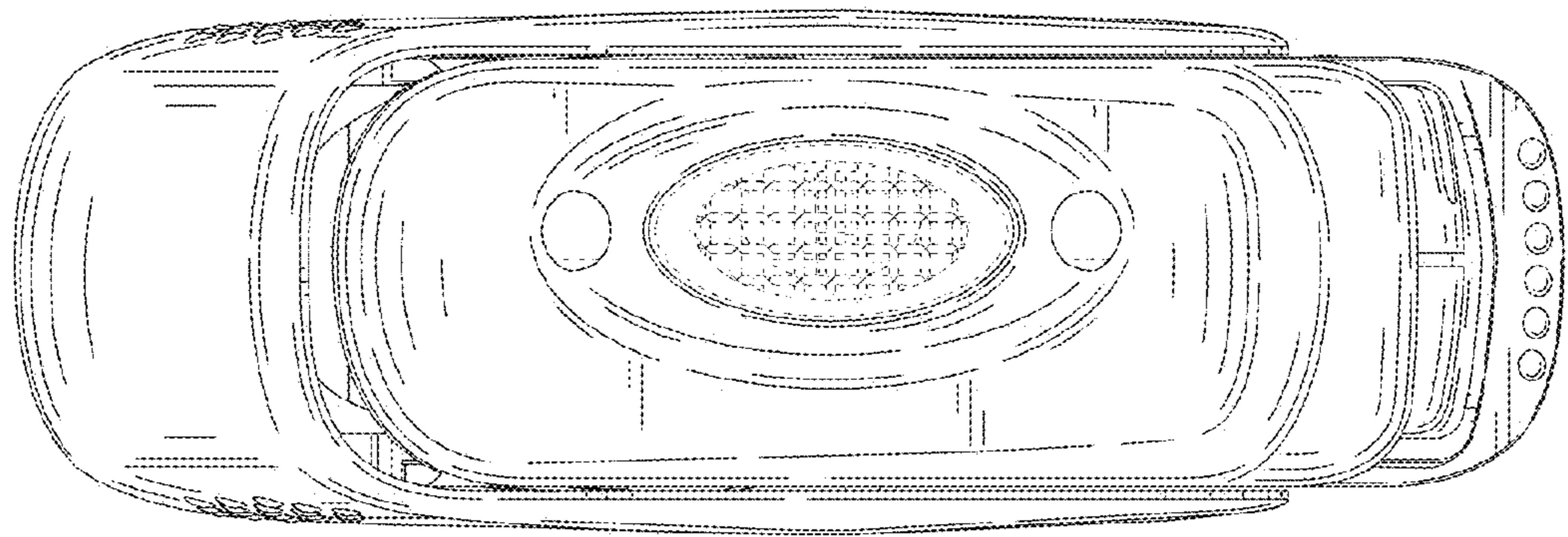


FIG. 11

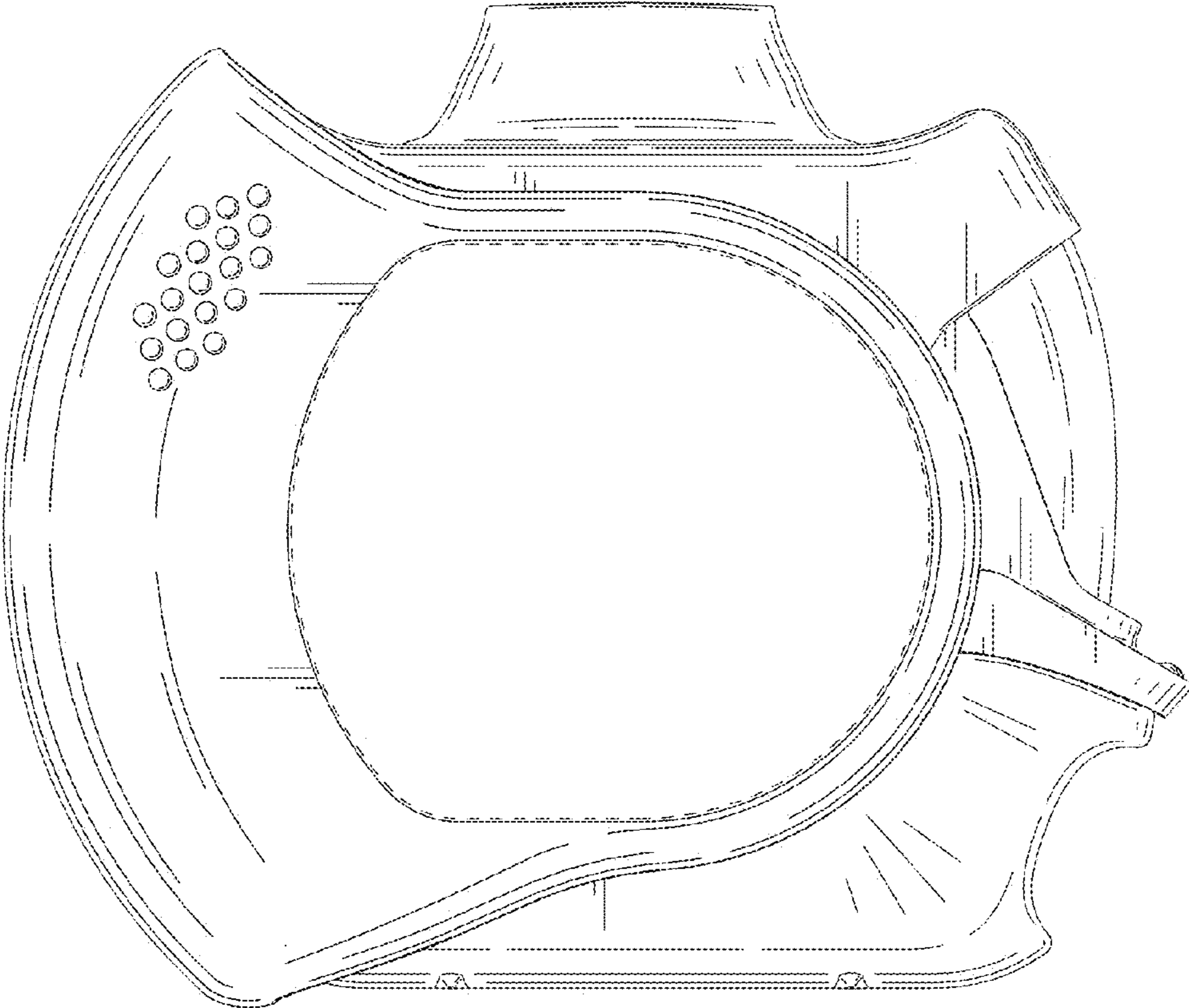


FIG. 12

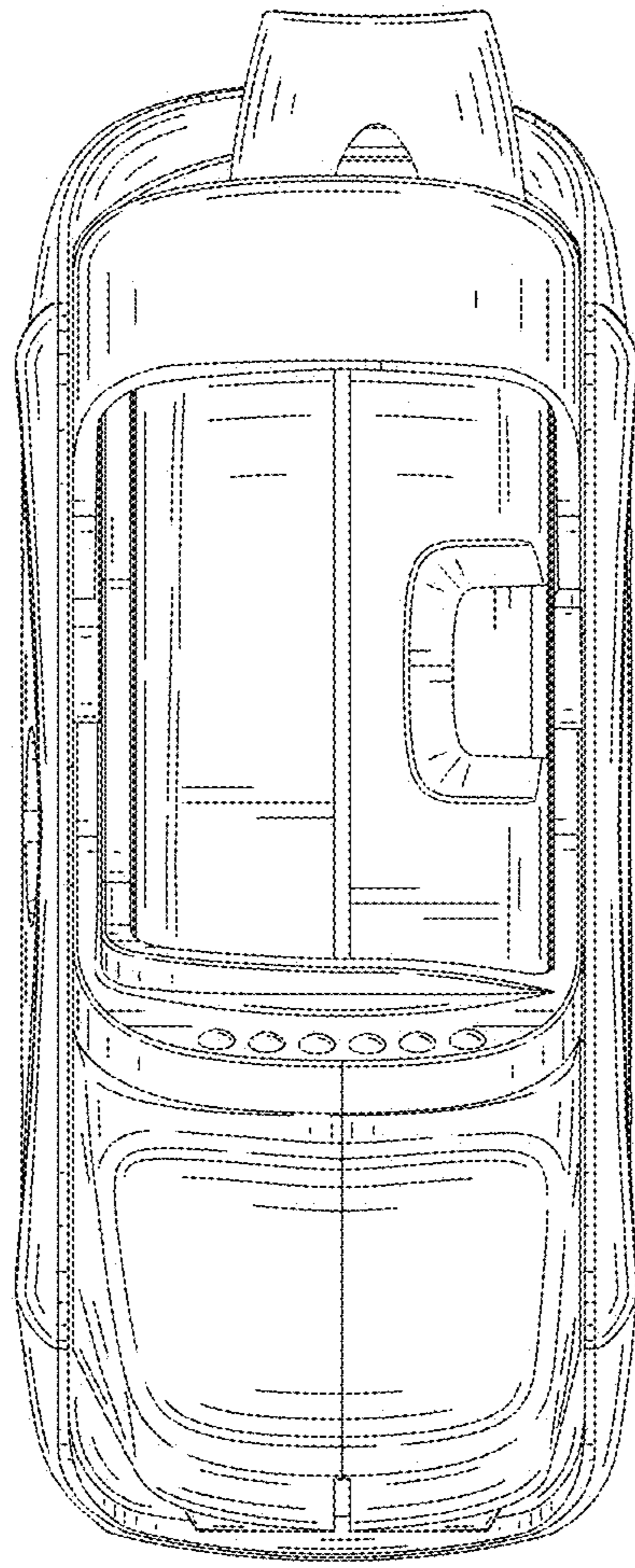


FIG. 13

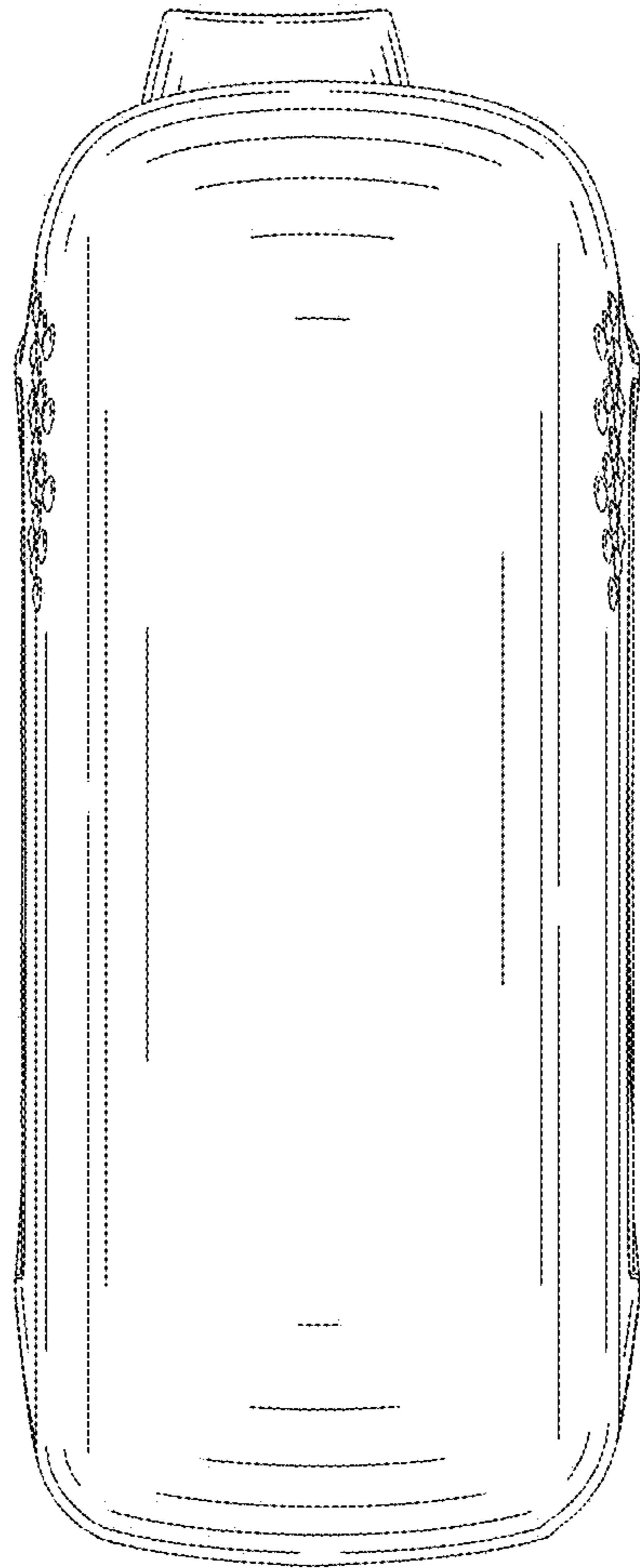


FIG. 14

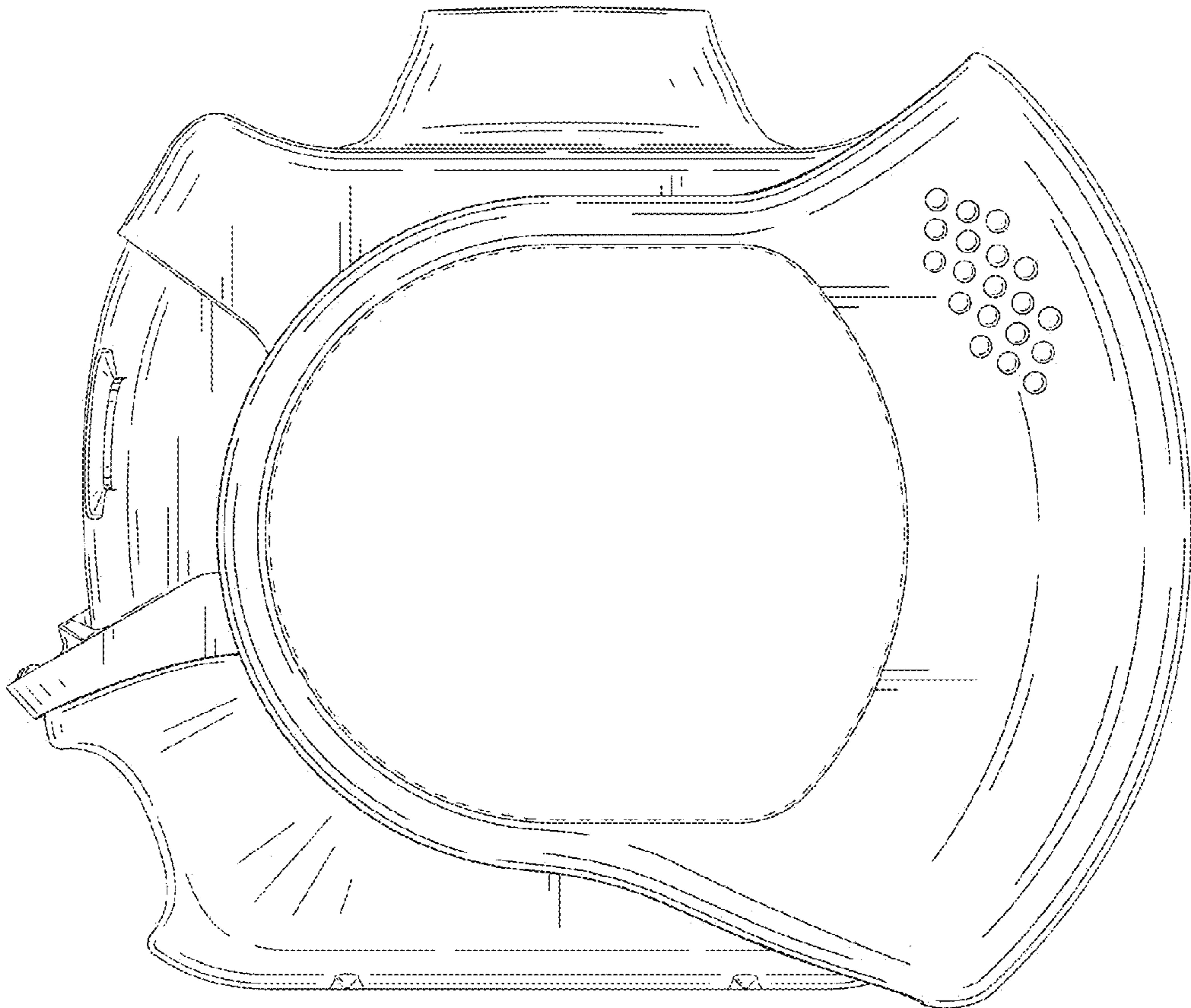


FIG. 15

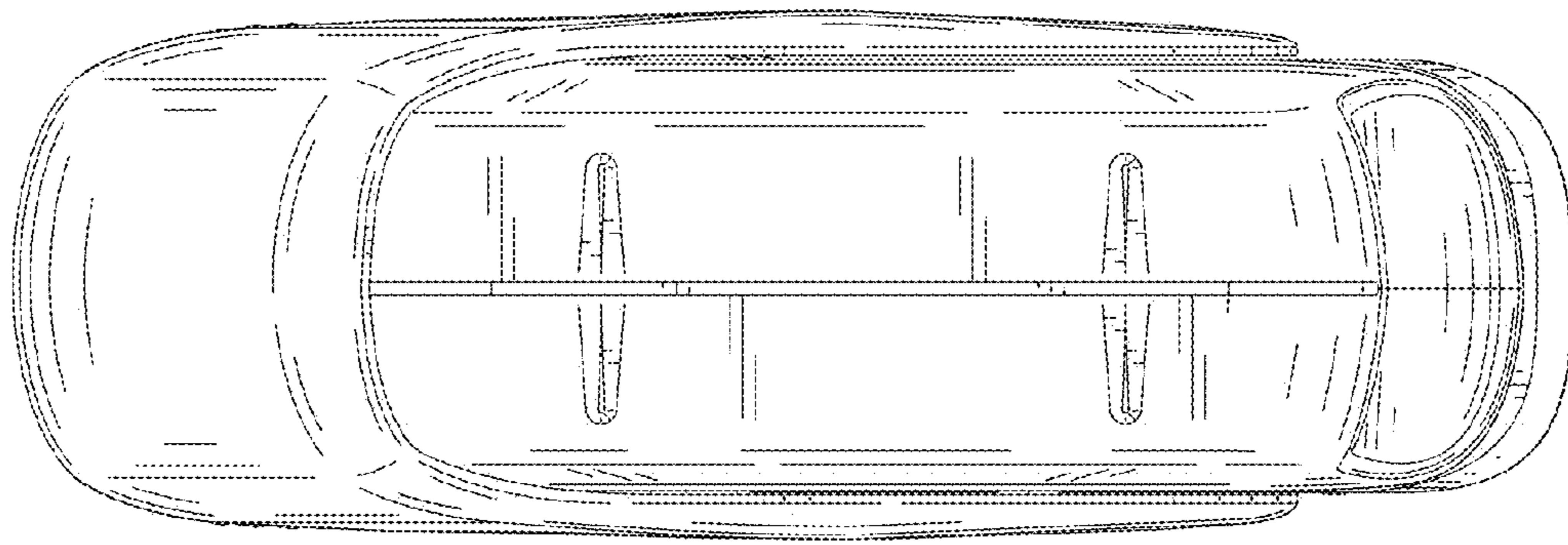


FIG. 16

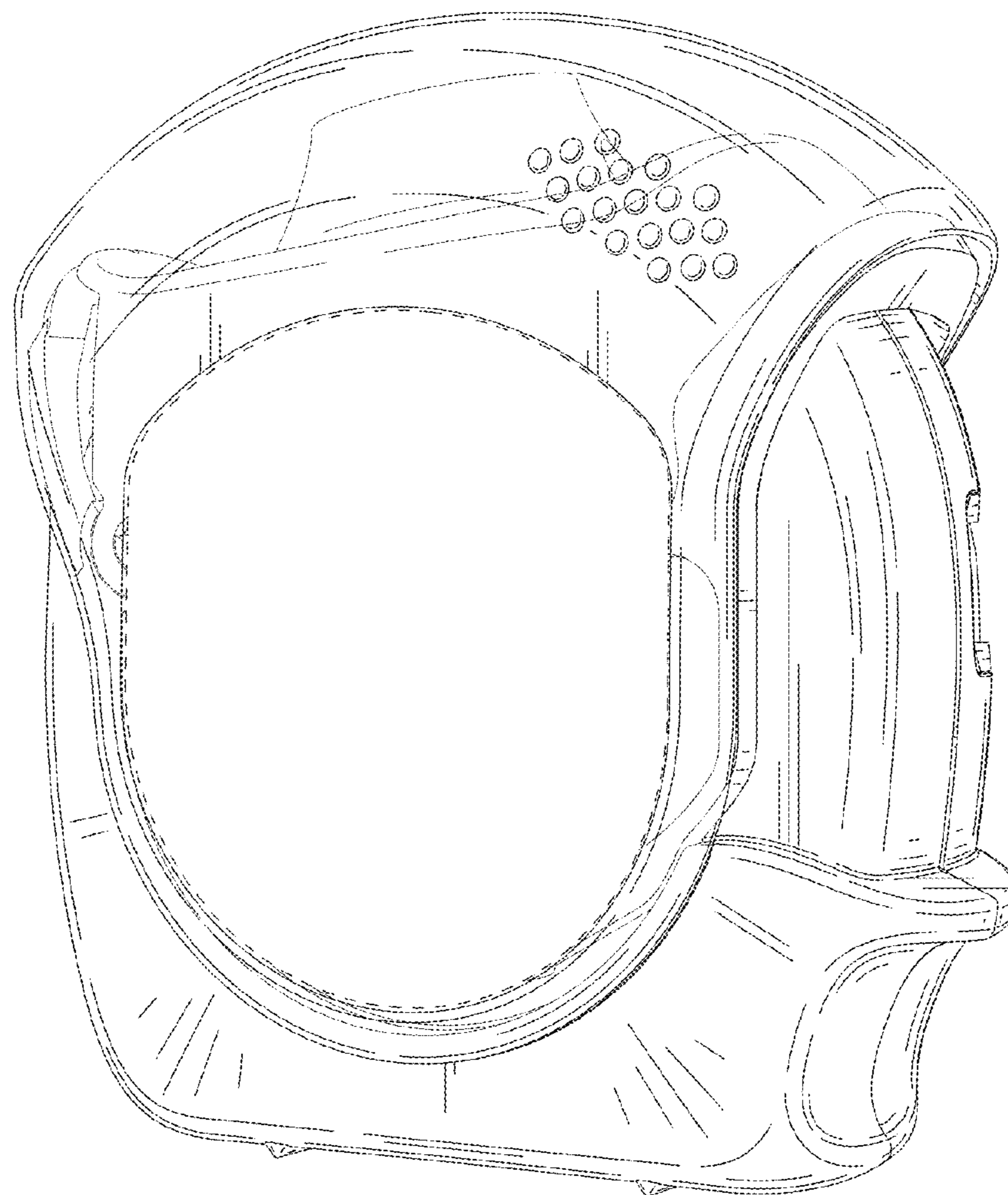


FIG. 17

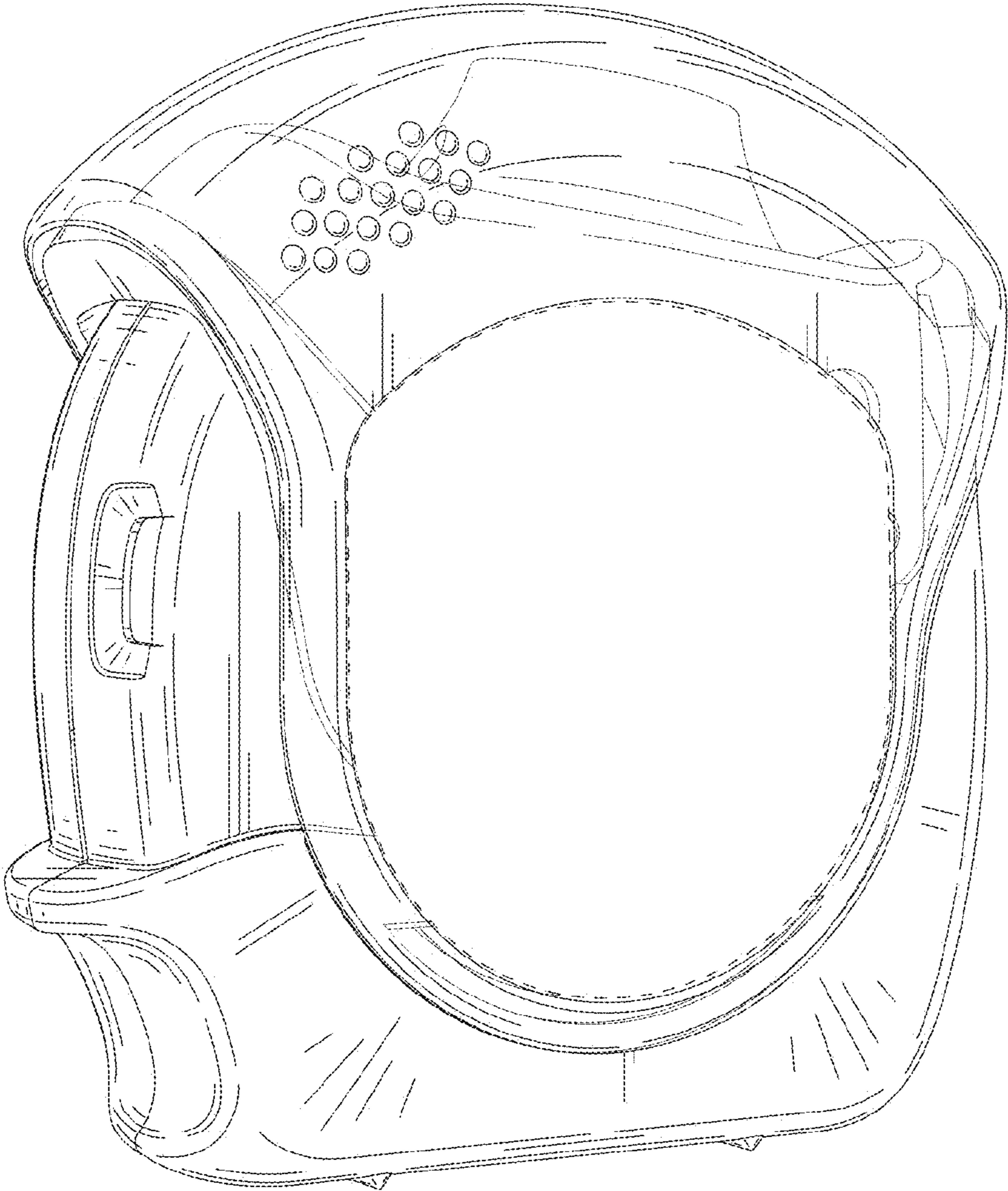


FIG. 18

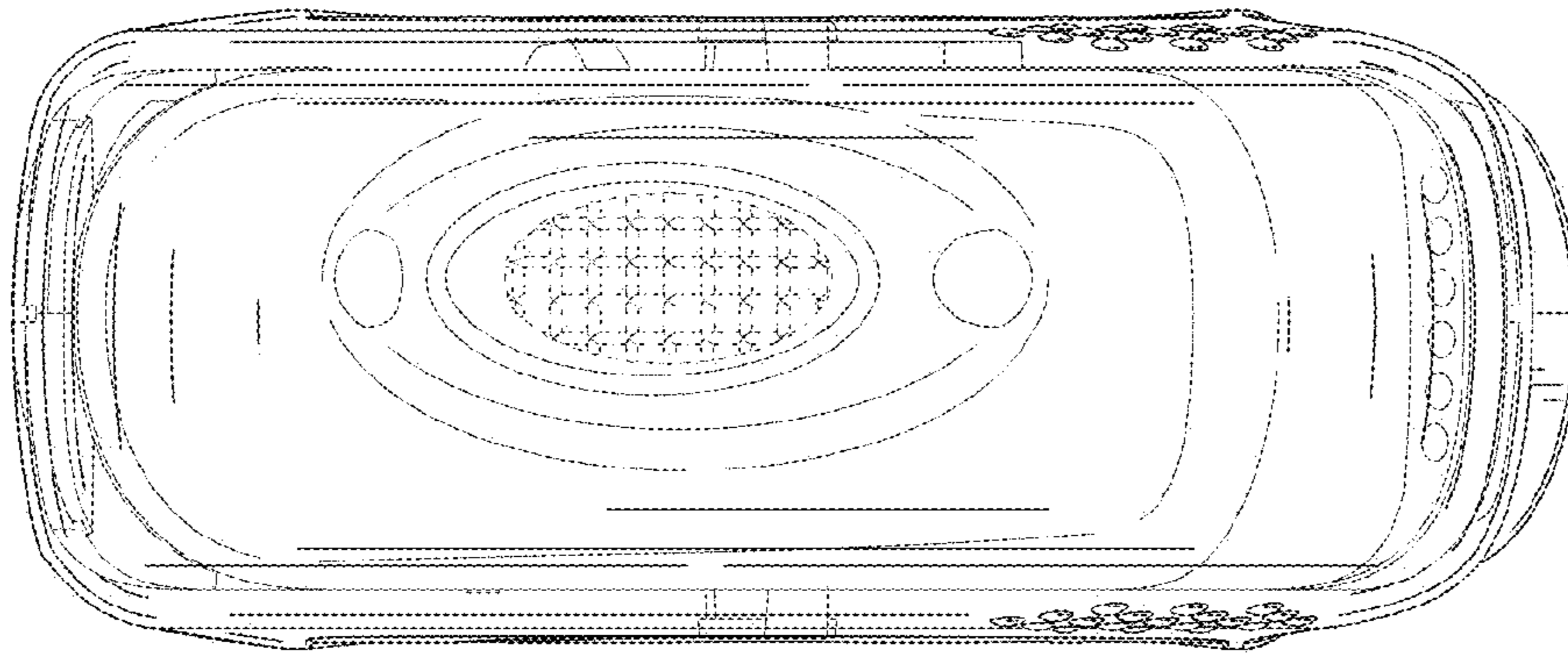


FIG. 19

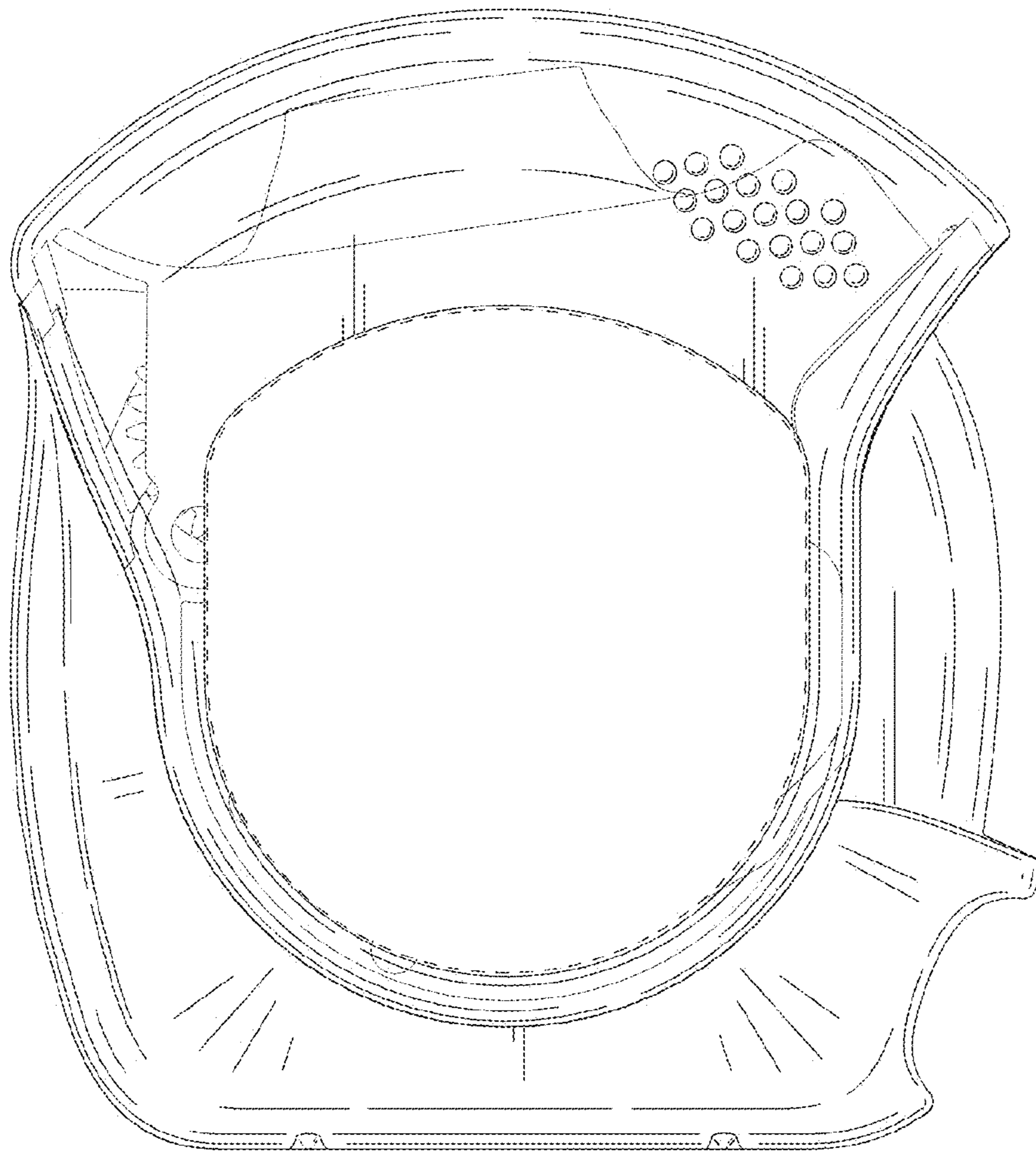


FIG. 20

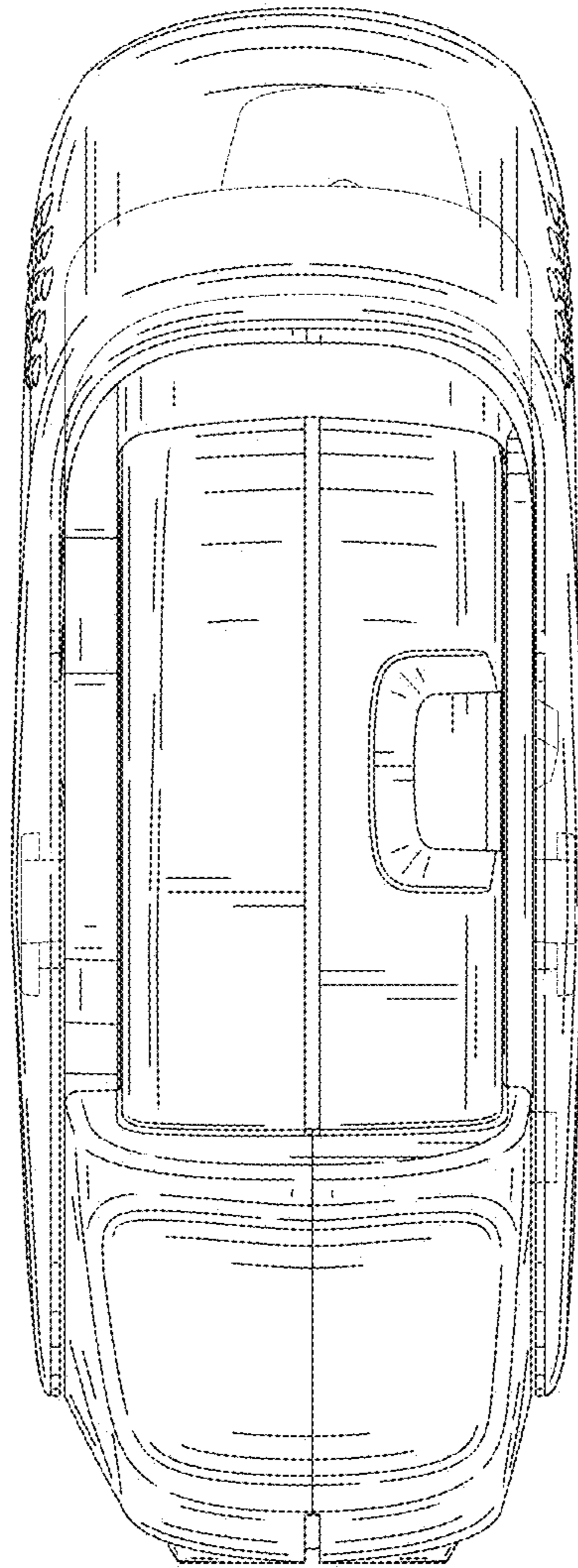


FIG. 21

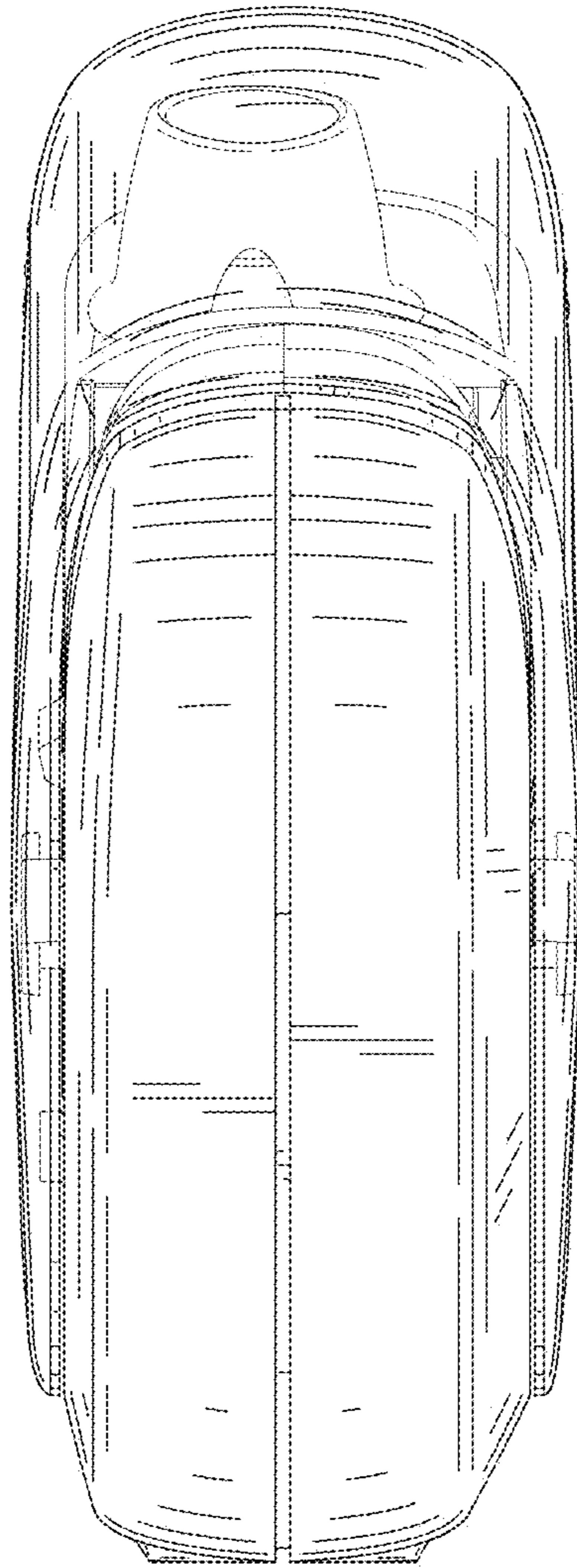


FIG. 22

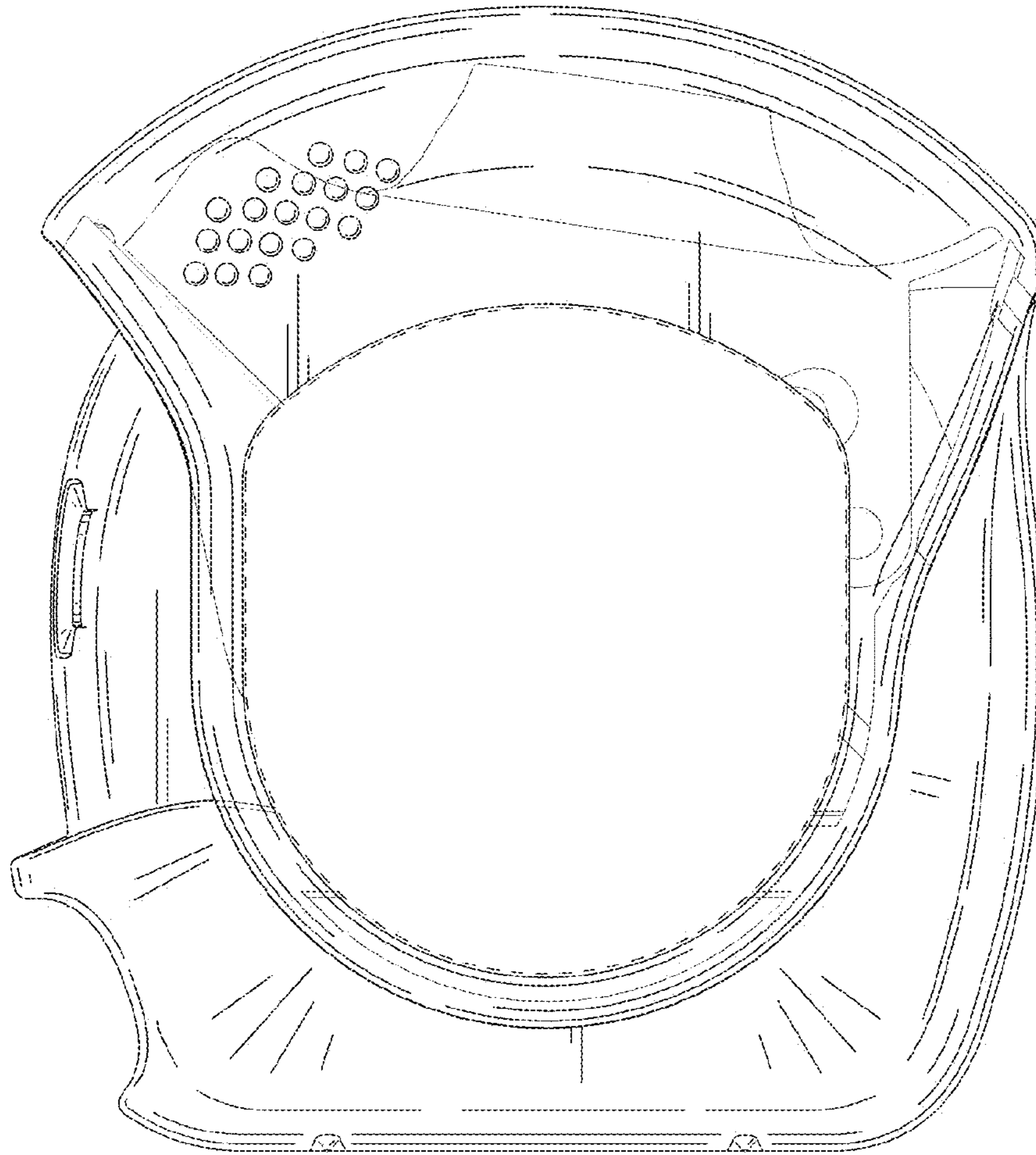


FIG. 23

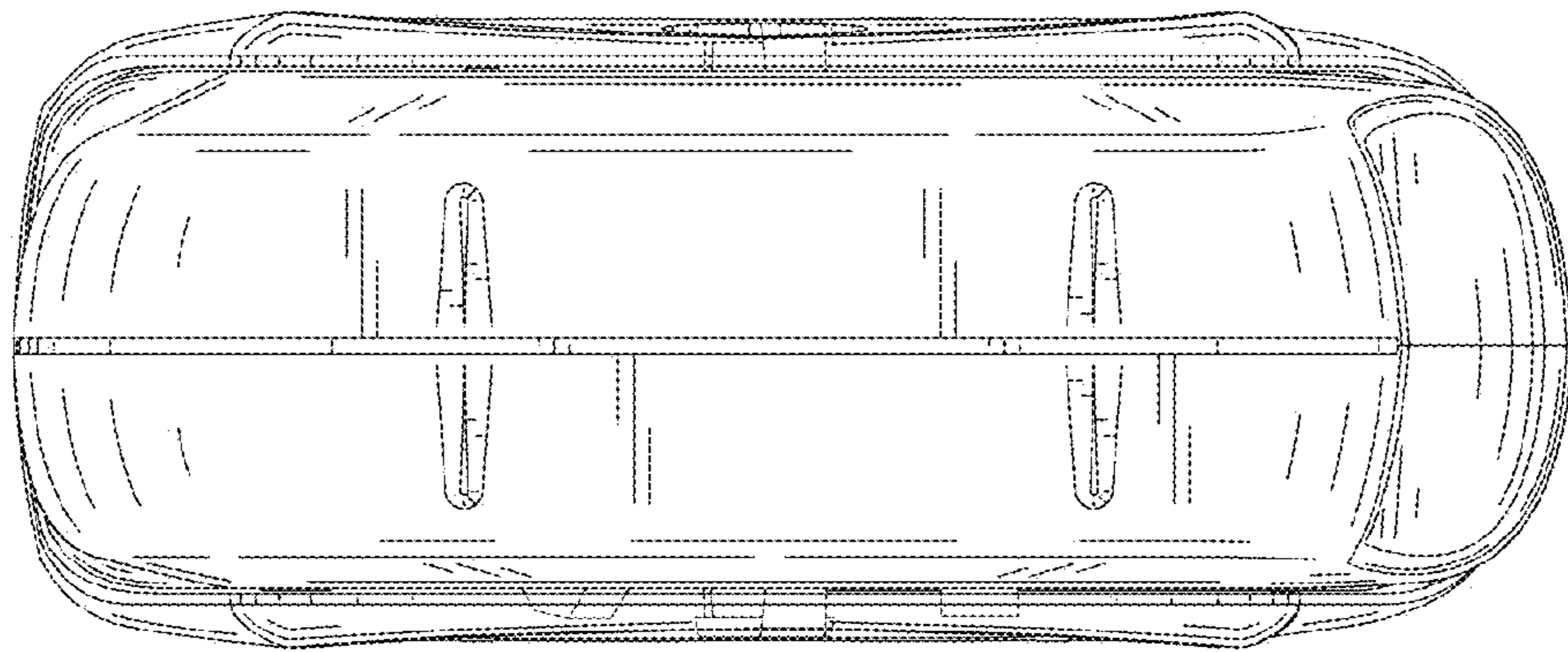


FIG. 24

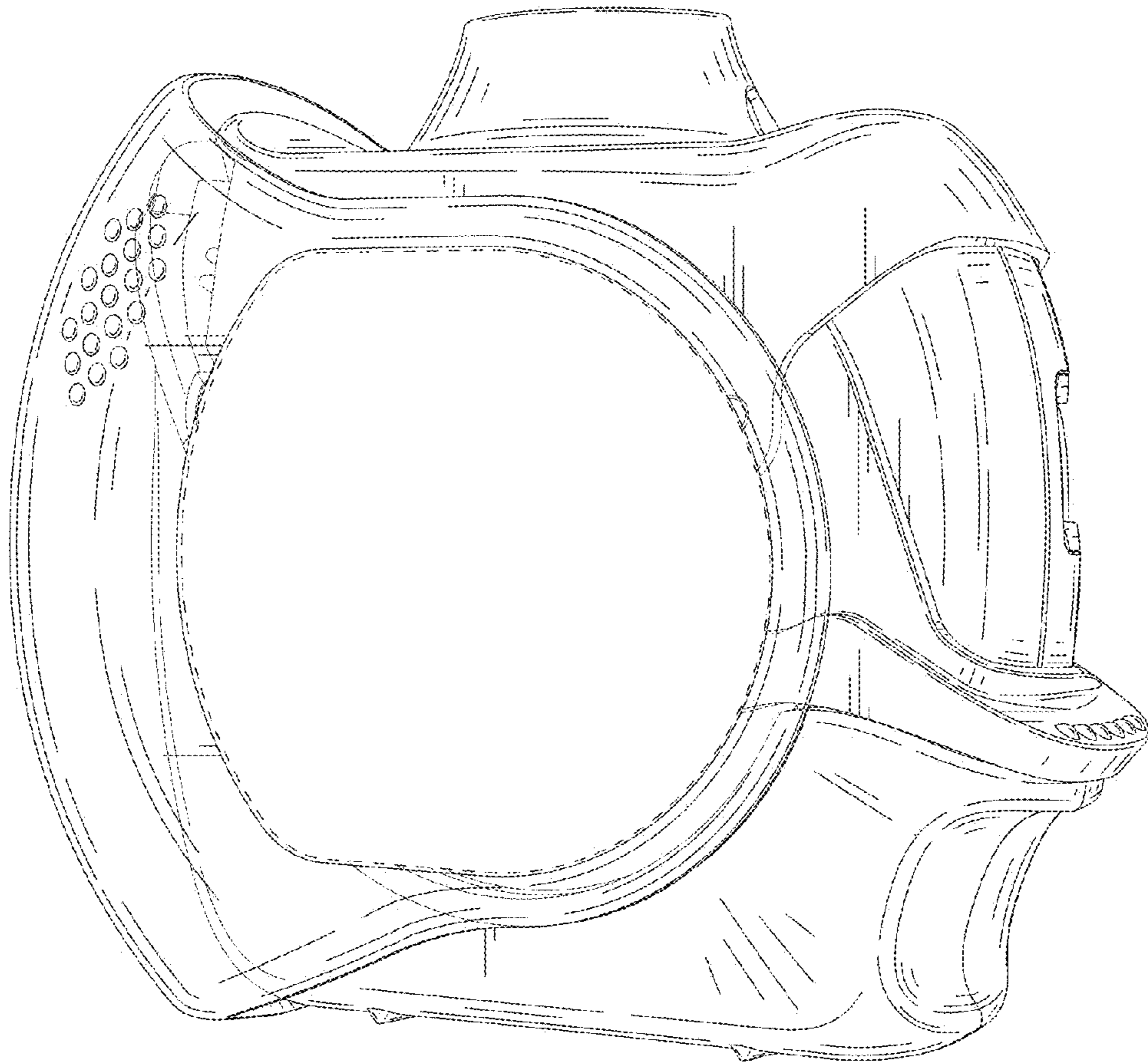


FIG. 25

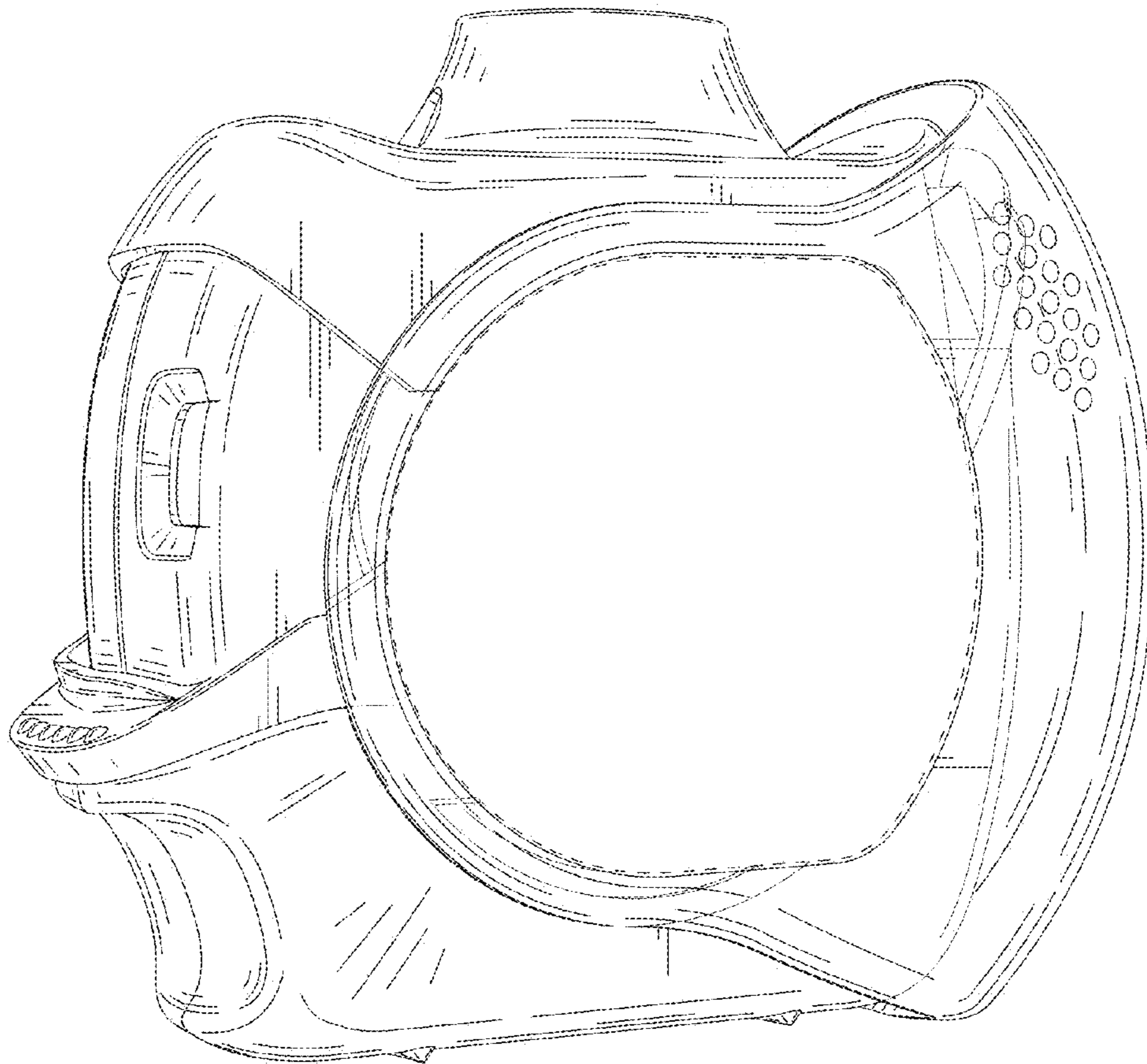


FIG. 26

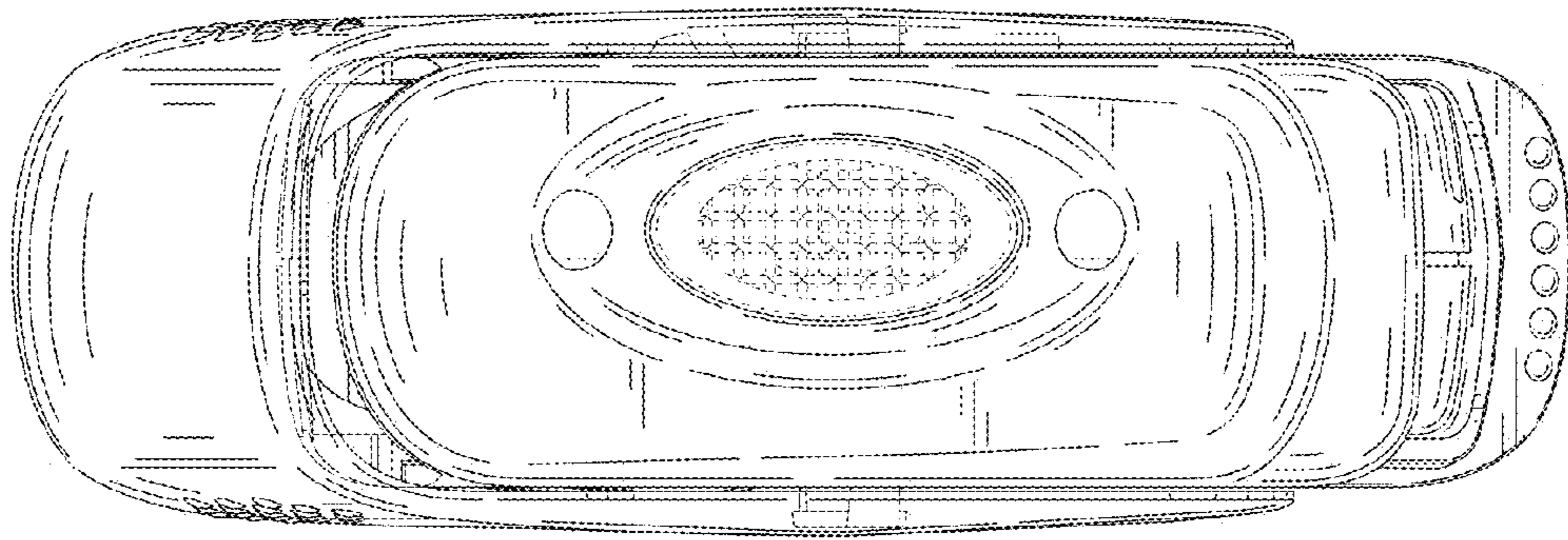


FIG. 27

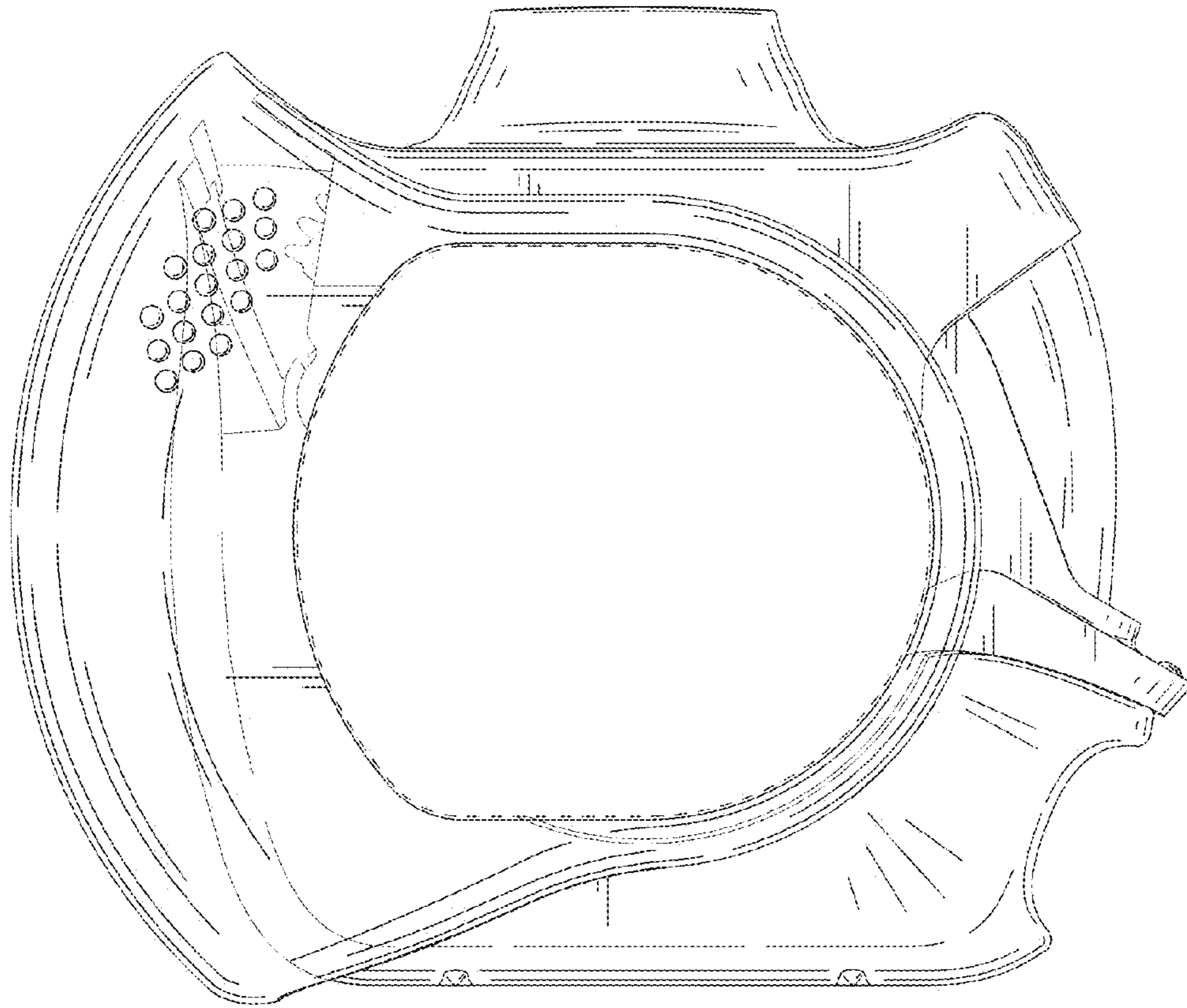


FIG. 28

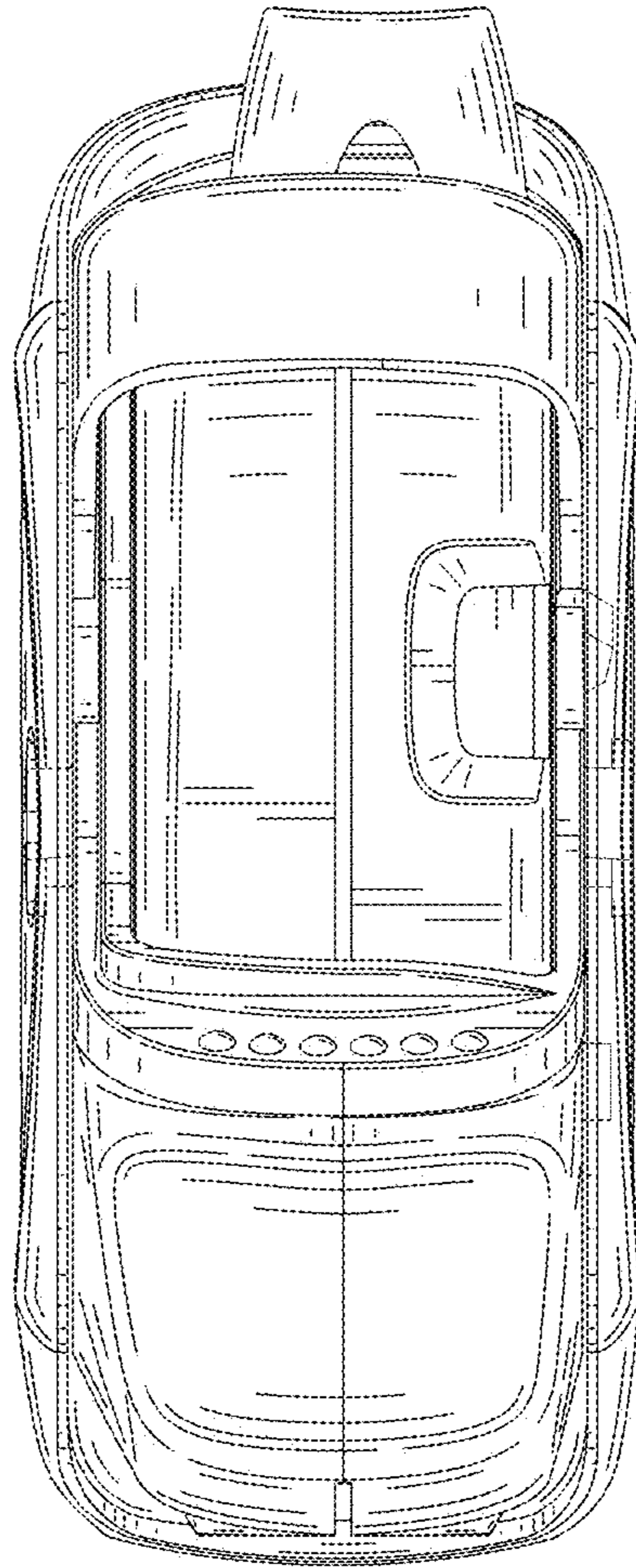


FIG. 29

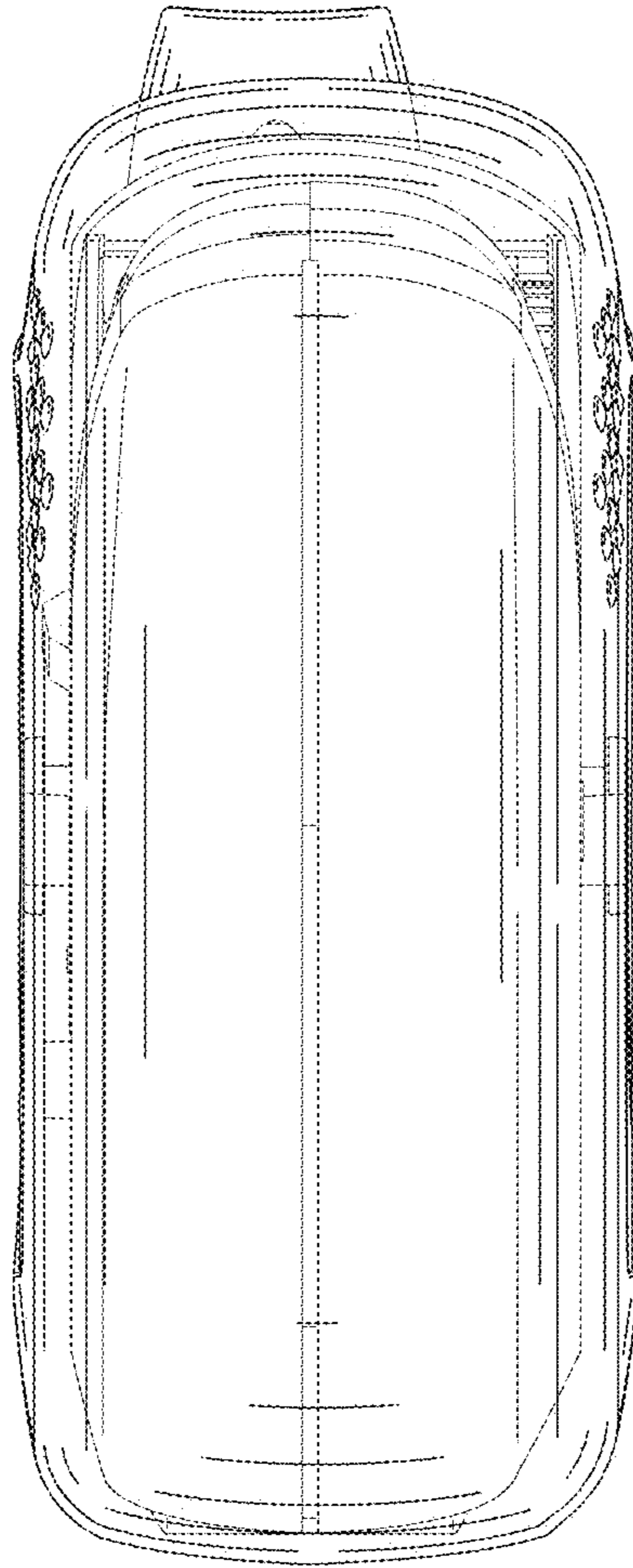


FIG. 30

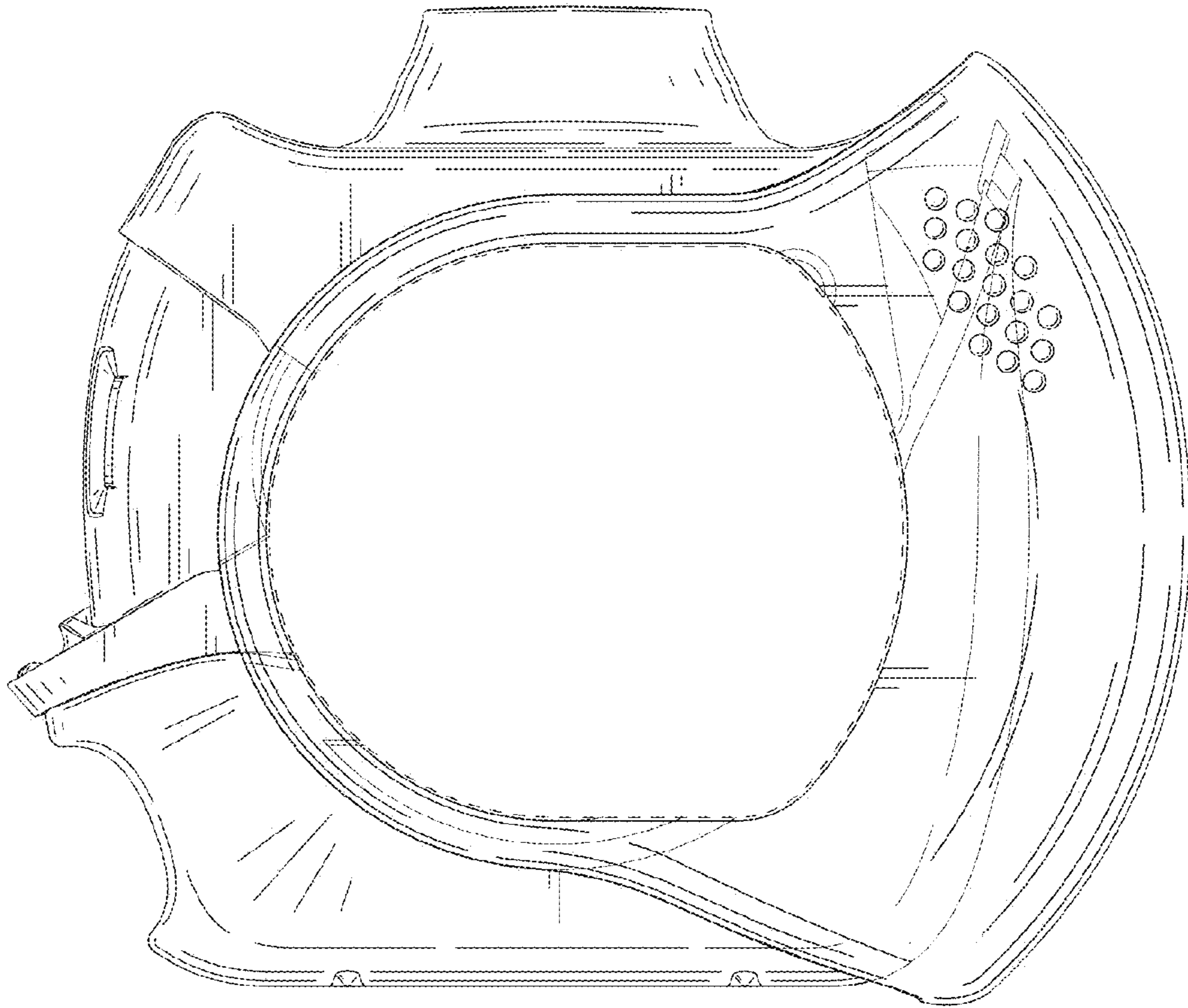


FIG. 31

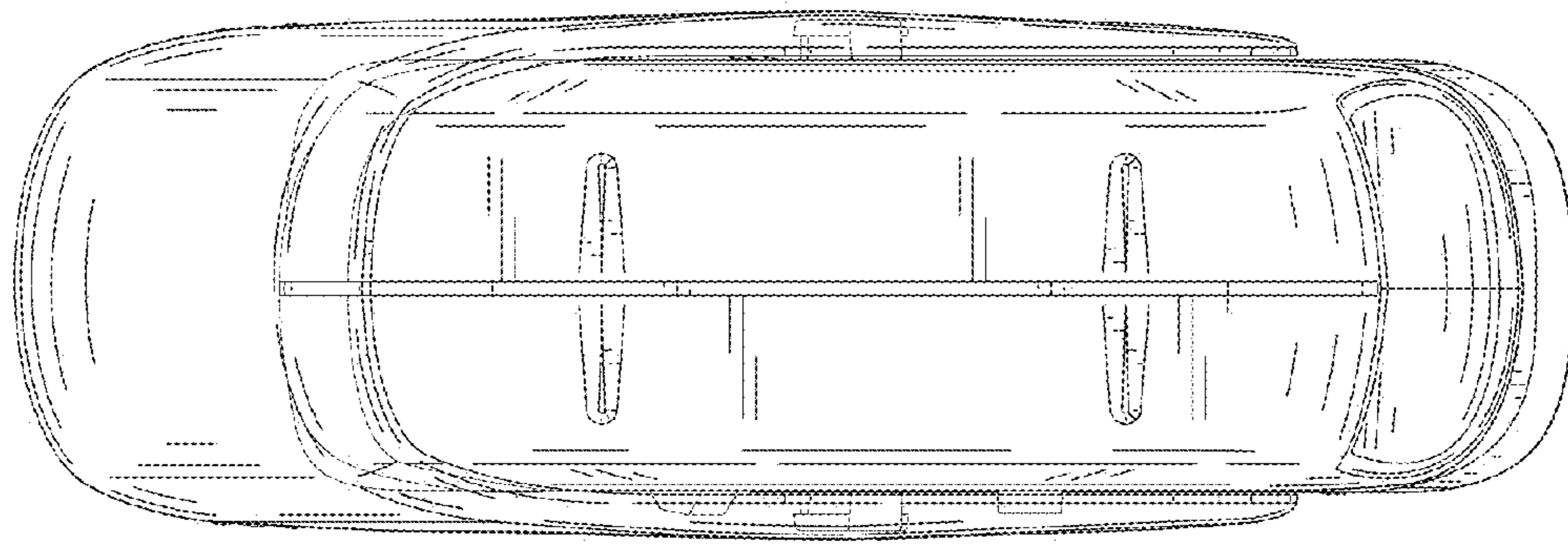


FIG. 32