



US00D683844S

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

(10) **Patent No.:** **US D683,844 S**
(45) **Date of Patent:** **** Jun. 4, 2013**

(54) **INHALER**

(75) Inventors: **Laura Andrade**, Guadalajara (ES); **José Ramón Ruiz**, Guadalajara (ES); **Celestino Ronchi**, Guadalajara (ES); **Maria Maeso**, Guadalajara (ES); **Alessandro Castellucci**, Guadalajara (ES); **Gonzalo Hernández**, Madrid (ES); **Thomas Stephen Collings**, Bristol (GB); **Christopher John Althorpe**, Bristol (GB); **Philip Walsh**, Bristol (GB)

(73) Assignee: **Laboratories Liconsa, S.A.** (ES)

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

(21) Appl. No.: **29/393,546**

(22) Filed: **Jun. 6, 2011**

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

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

(58) **Field of Classification Search**
USPC D24/108–110, 110.4, 110.5; 128/97.1,
128/200.14–200.23, 203.12–203.24
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D355,029 S	*	1/1995	Kinneir et al.		D24/110
D452,910 S	*	1/2002	Braithwaite et al.		D24/110
D641,890 S	*	7/2011	Nardo		D24/224
D660,162 S	*	5/2012	Baron		D9/521

FOREIGN PATENT DOCUMENTS

DE	2005/044353	*	5/2005
DE	2007/118858	*	10/2007
DE	2009/103336	*	8/2009

OTHER PUBLICATIONS

'Spiriva Declared as Safe to Use for Lung Disease'. [on-line]. Daily Contributor website, posted Jan. 14, 2010 [retireved on Aug. 7, 2012]. Retrieved from the Internet, <URL: dailycontributor.com/spiriva-declared-as-safe-to-use-for-lung-disease/10594>.*

* cited by examiner

Primary Examiner — Ian Simmons

Assistant Examiner — E Aldridge

(74) *Attorney, Agent, or Firm* — Hovey Williams LLP

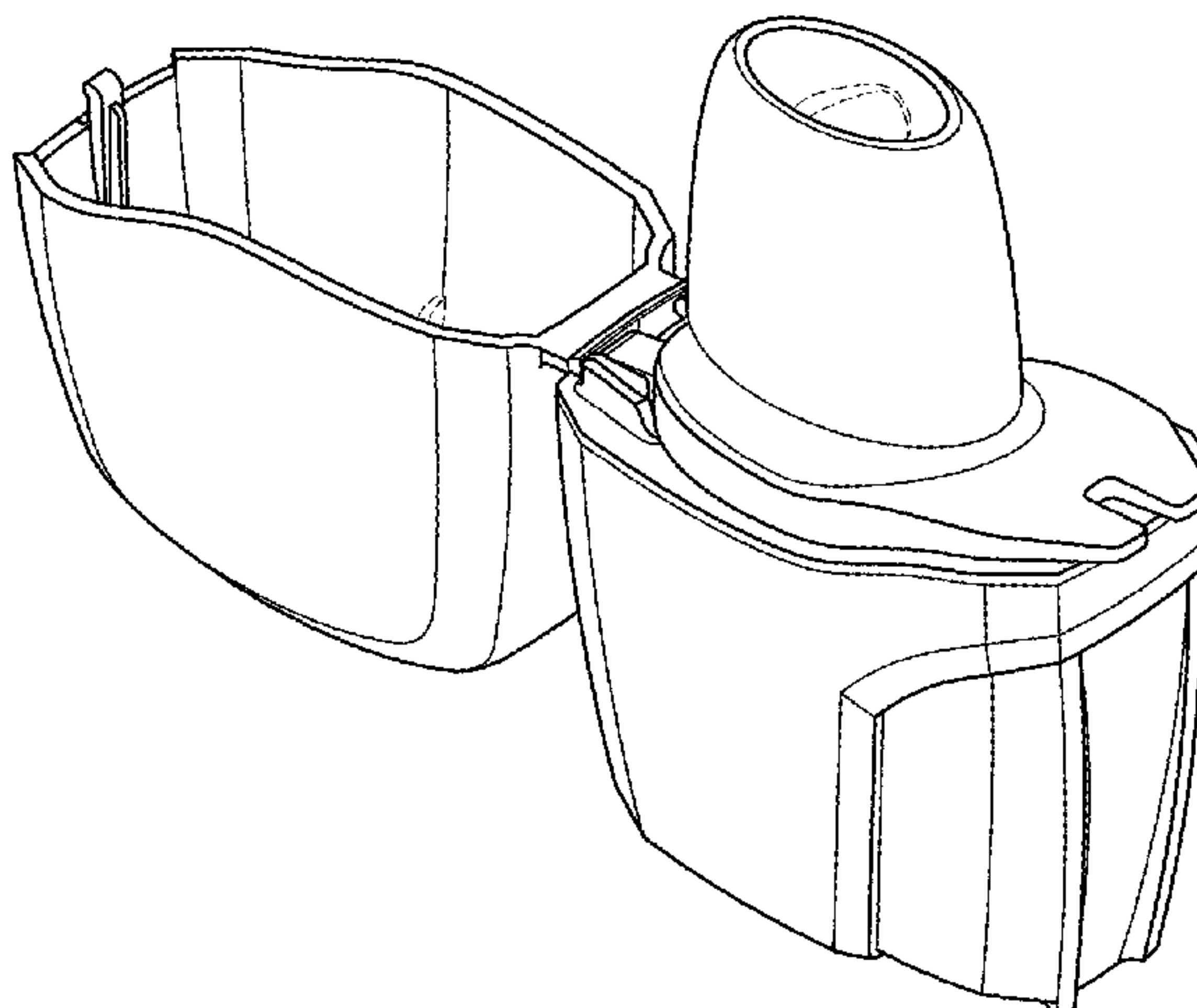
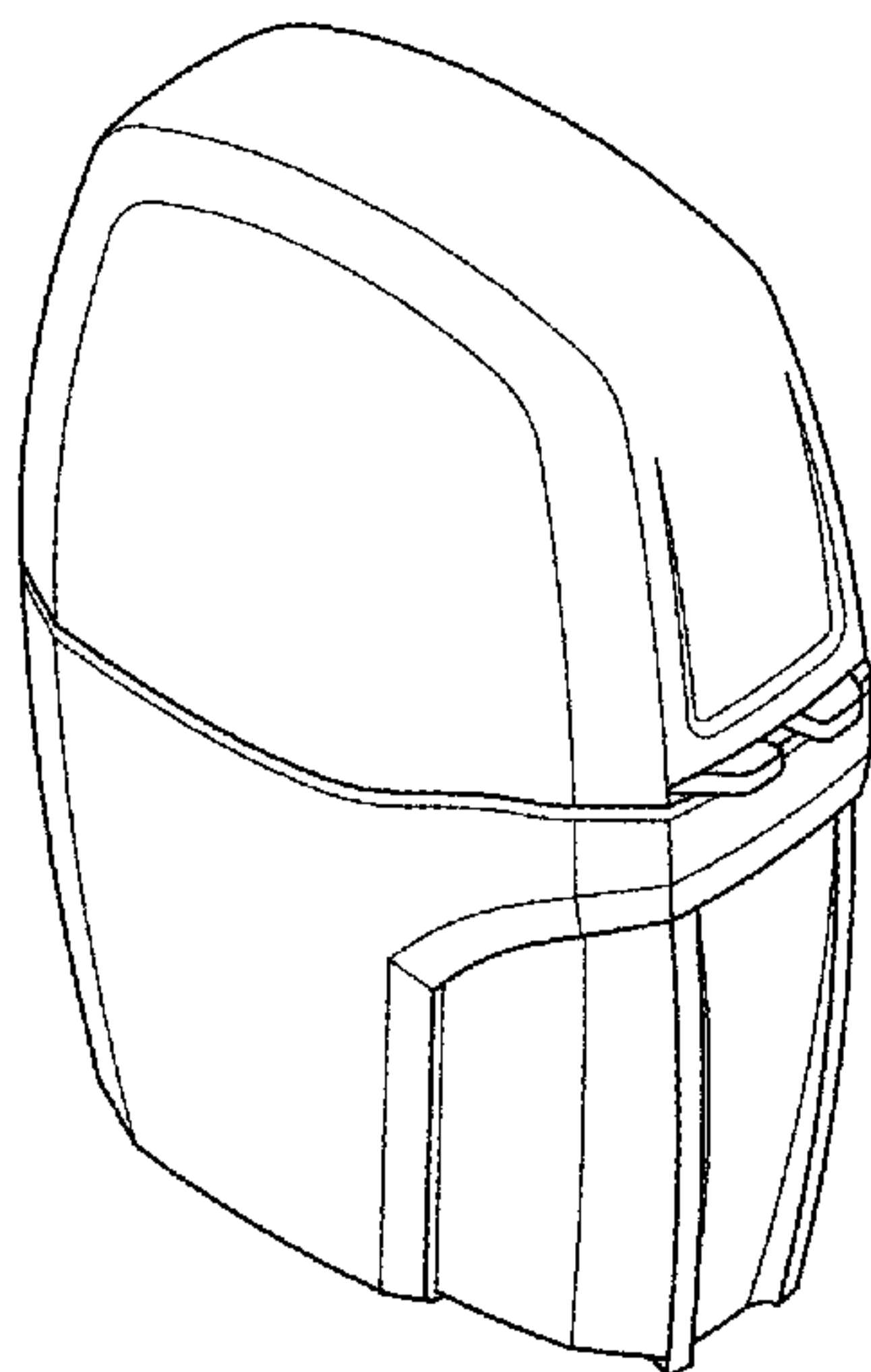
(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a perspective view of an inhaler embodying our design, with the inhaler being depicted in a closed position; FIG. 2 is a perspective view of the inhaler similar to FIG. 1, but depicting the inhaler in an open position; FIG. 3 is a side elevation view of the inhaler in the open position as depicted in FIG. 2, with the opposite side elevation view being a mirror image thereof; FIG. 4 is a rear elevation view of the inhaler in the closed position as depicted in FIG. 1; FIG. 5 is a front elevation view of the inhaler in the open position as depicted in FIGS. 2 and 3; FIG. 6 is a top plan view of the inhaler in the open position as depicted in FIGS. 2, 3, and 5; and, FIG. 7 is a bottom plan view of the inhaler in the open position as depicted in FIGS. 2, 3, 5, and 6. The broken lines showing certain interior features of the inhaler in FIGS. 2 and 6 are for environmental purposes only and form no part of the claimed design.

1 Claim, 7 Drawing Sheets



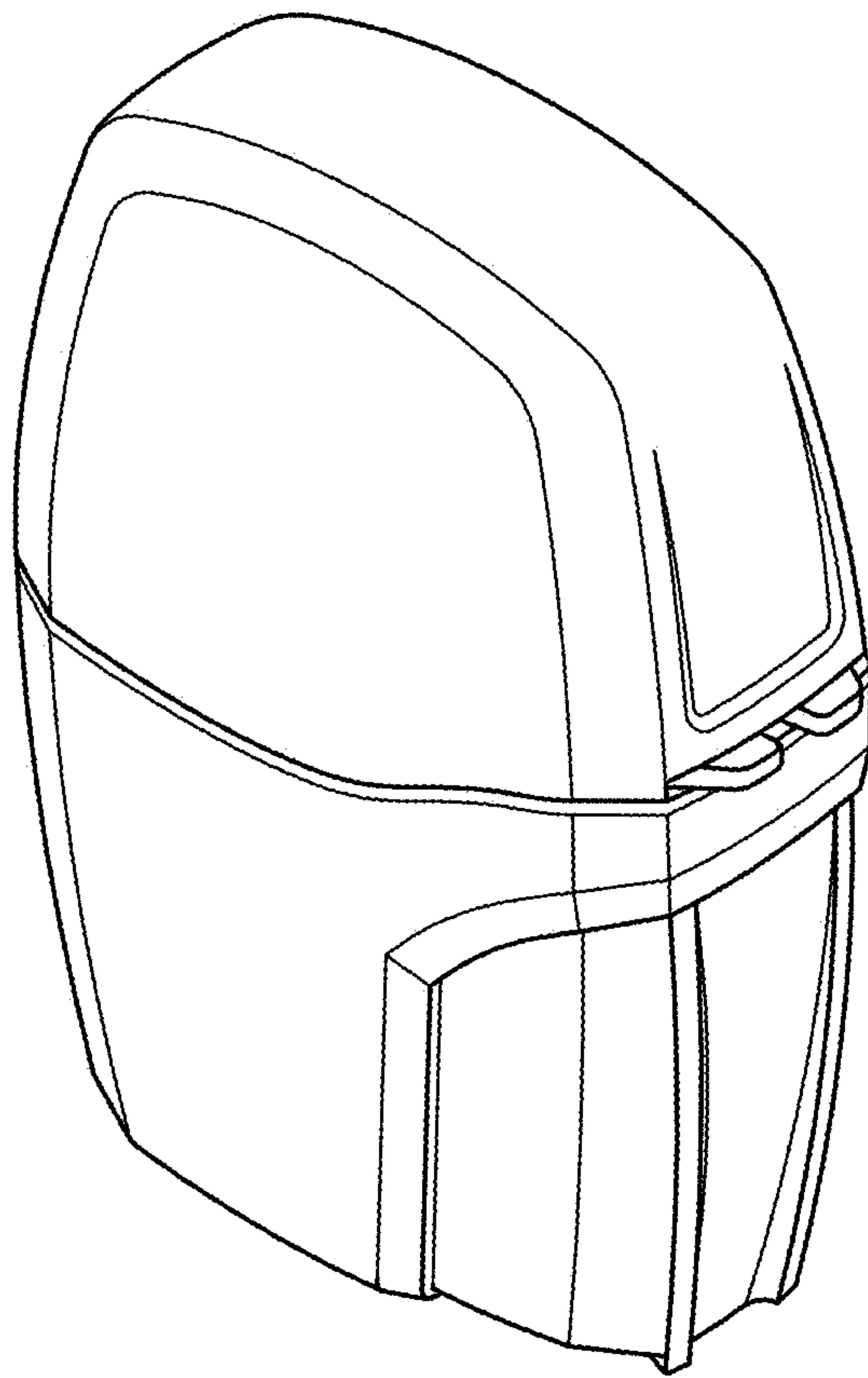


FIG. 1

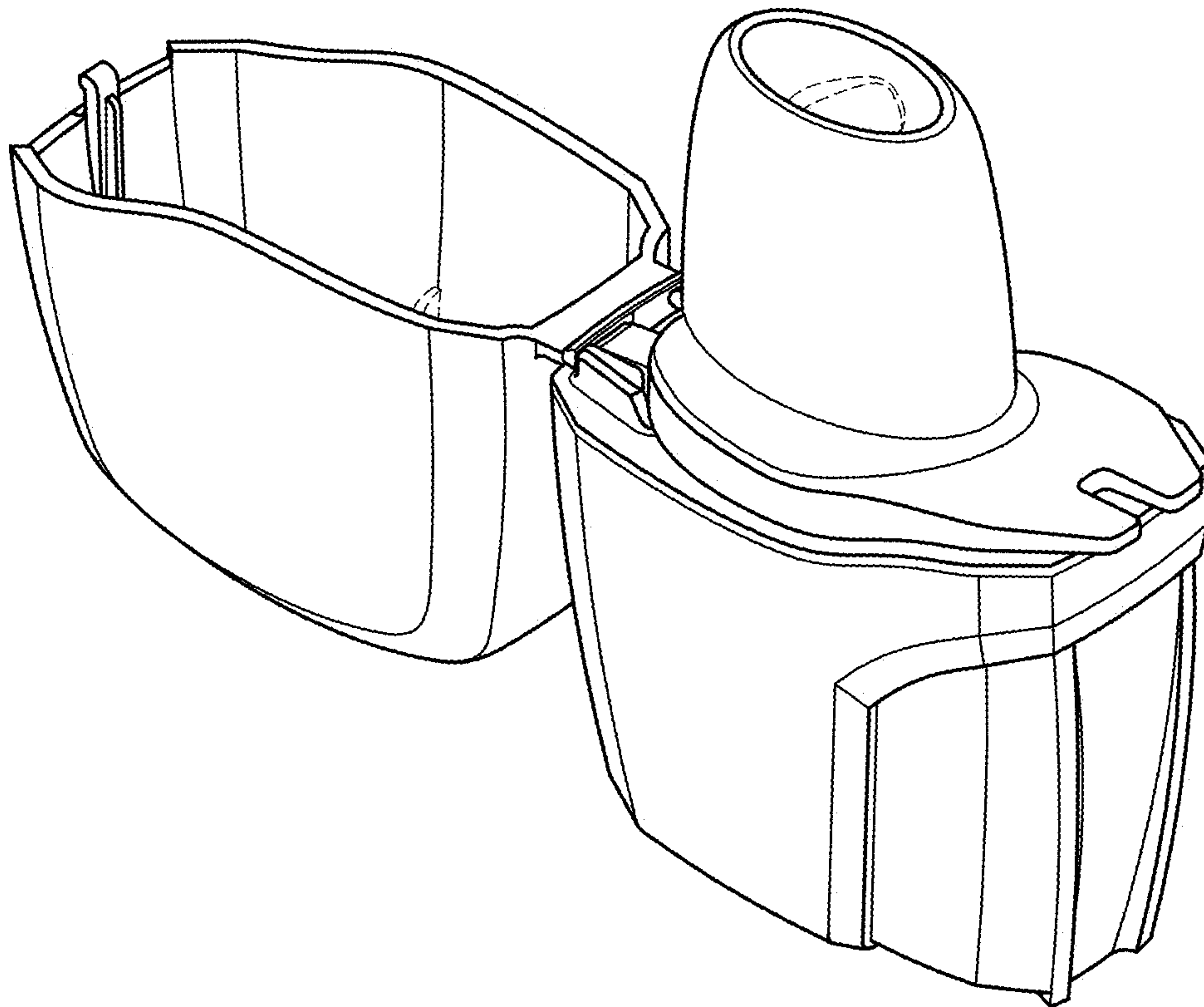


FIG. 2

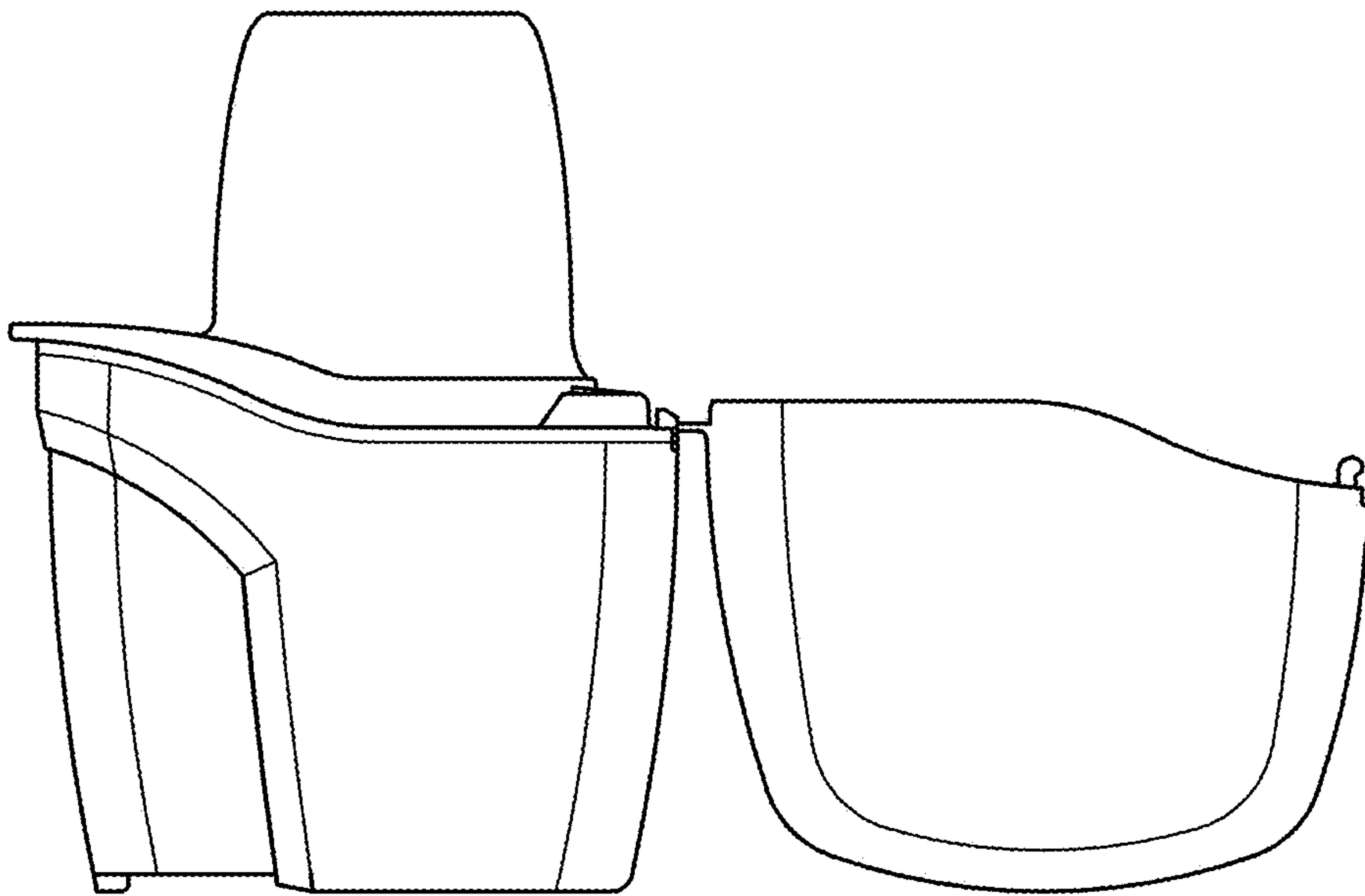


FIG. 3

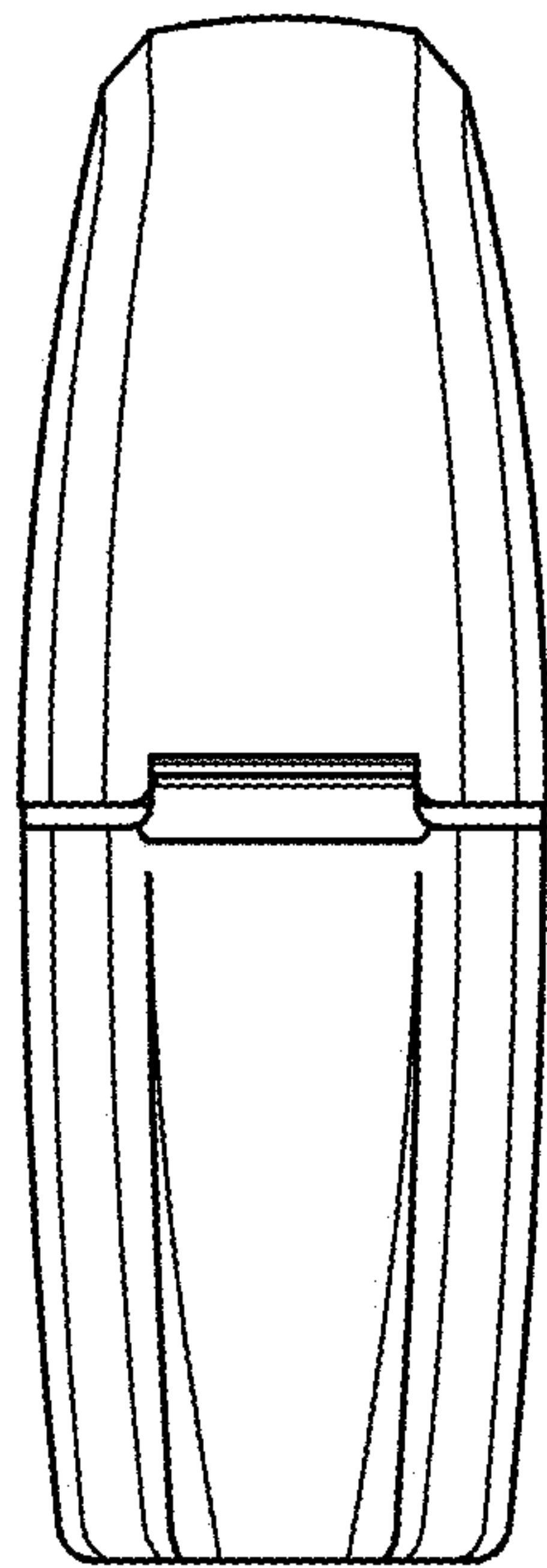


FIG. 4

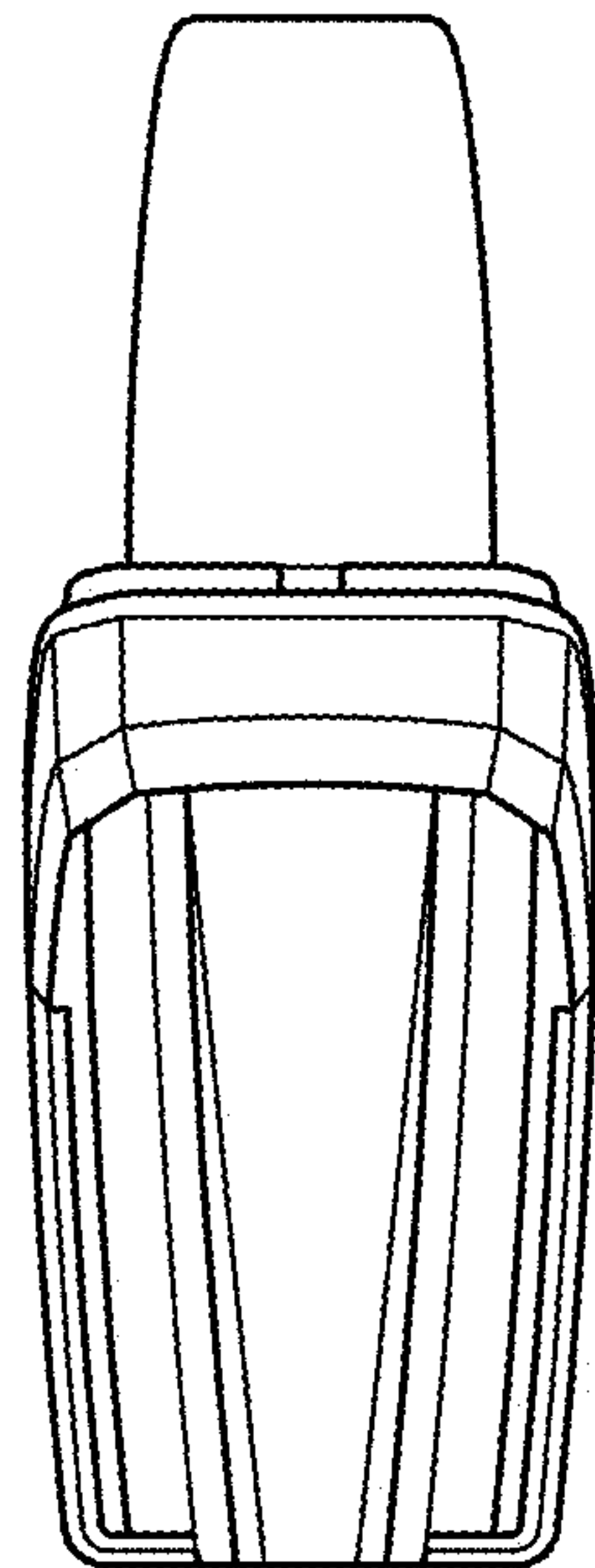


FIG. 5

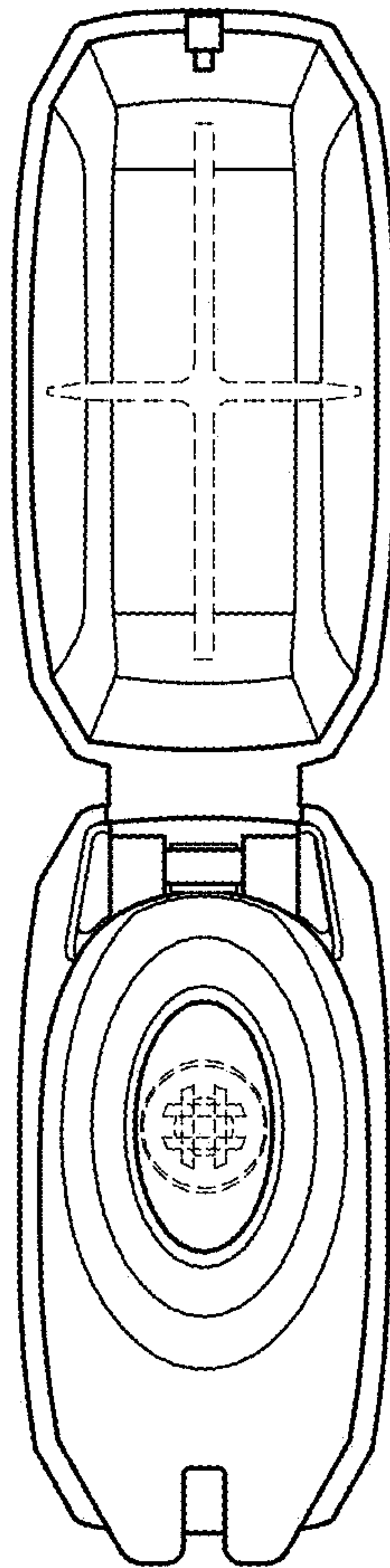


FIG. 6

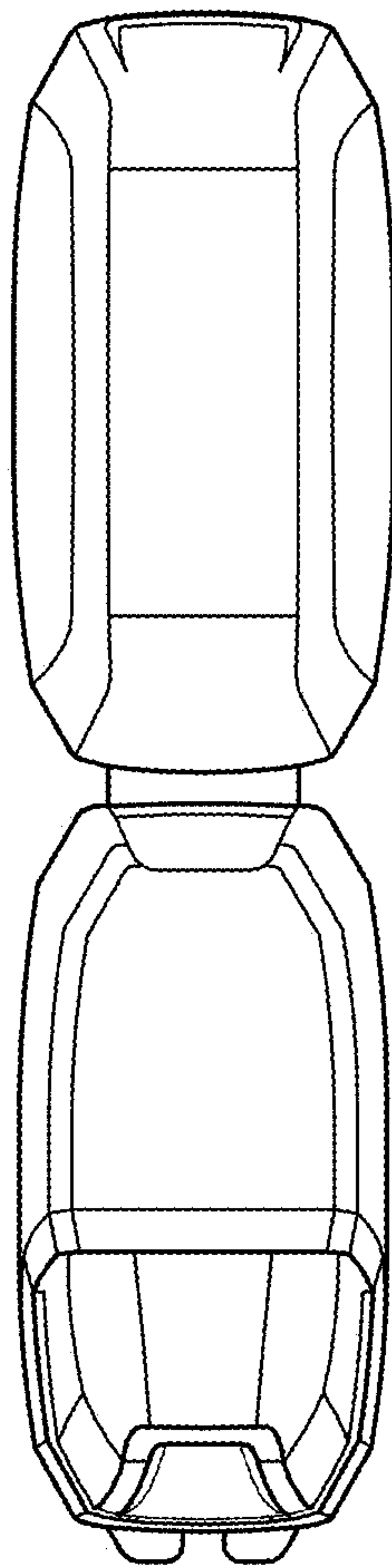


FIG. 7