

US00D907171S

(12) **United States Design Patent** (10) **Patent No.:** **US D907,171 S**
Lelong et al. (45) **Date of Patent:** **** *Jan. 5, 2021**

(54) **TANK FOR GASEOUS OR LIQUID SUBSTANCES**

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(Continued)

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(*) Notice: This patent is subject to a terminal disclaimer.

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(**) Term: **15 Years**

Primary Examiner — Sheryl Lane

(21) Appl. No.: **29/682,311**

Assistant Examiner — Calvin E Vansant

(22) Filed: **Mar. 4, 2019**

(74) *Attorney, Agent, or Firm* — Edell, Shapiro & Finnan, LLC

(30) **Foreign Application Priority Data**

(57) **CLAIM**

Sep. 4, 2018 (EM) 005629367-0002

The ornamental design for a tank for gaseous or liquid substances, as shown and described.

(51) **LOC (13) Cl.** **23-01**

DESCRIPTION

(52) **U.S. Cl.**
USPC **D23/202**

(58) **Field of Classification Search**
USPC D23/201, 202, 206, 211.1, 223–227, 247;
D30/121, 132; D9/436, 501; D12/218
CPC ... A01K 7/00; F17C 2201/01; F17C 2201/03;
F17C 2201/05; F17C 2201/033; F17C
2201/056; F17C 2201/058; F17C
2201/032; F17C 2201/0109; F17C
2201/0119; F17C 2201/0147

FIG. 1 is a right side elevation view of a tank for gaseous or liquid substances.

FIG. 2 is a bottom plan view of the tank of FIG. 1.

FIG. 3 is a front elevation view of the tank of FIG. 1.

FIG. 4 is a top plan view of the tank of FIG. 1.

FIG. 5 is a left side elevation view of the tank of FIG. 1.

FIG. 6 is a rear elevation view of the tank of FIG. 1.

FIG. 7 is a front, right perspective view from above of the tank of FIG. 1; and,

FIG. 8 is a rear, left perspective view from above of the tank of FIG. 1.

The broken lines showing the bottom of the tank for gaseous or liquid substances are for the purpose of illustrating environmental structure and form no part of the claimed design.

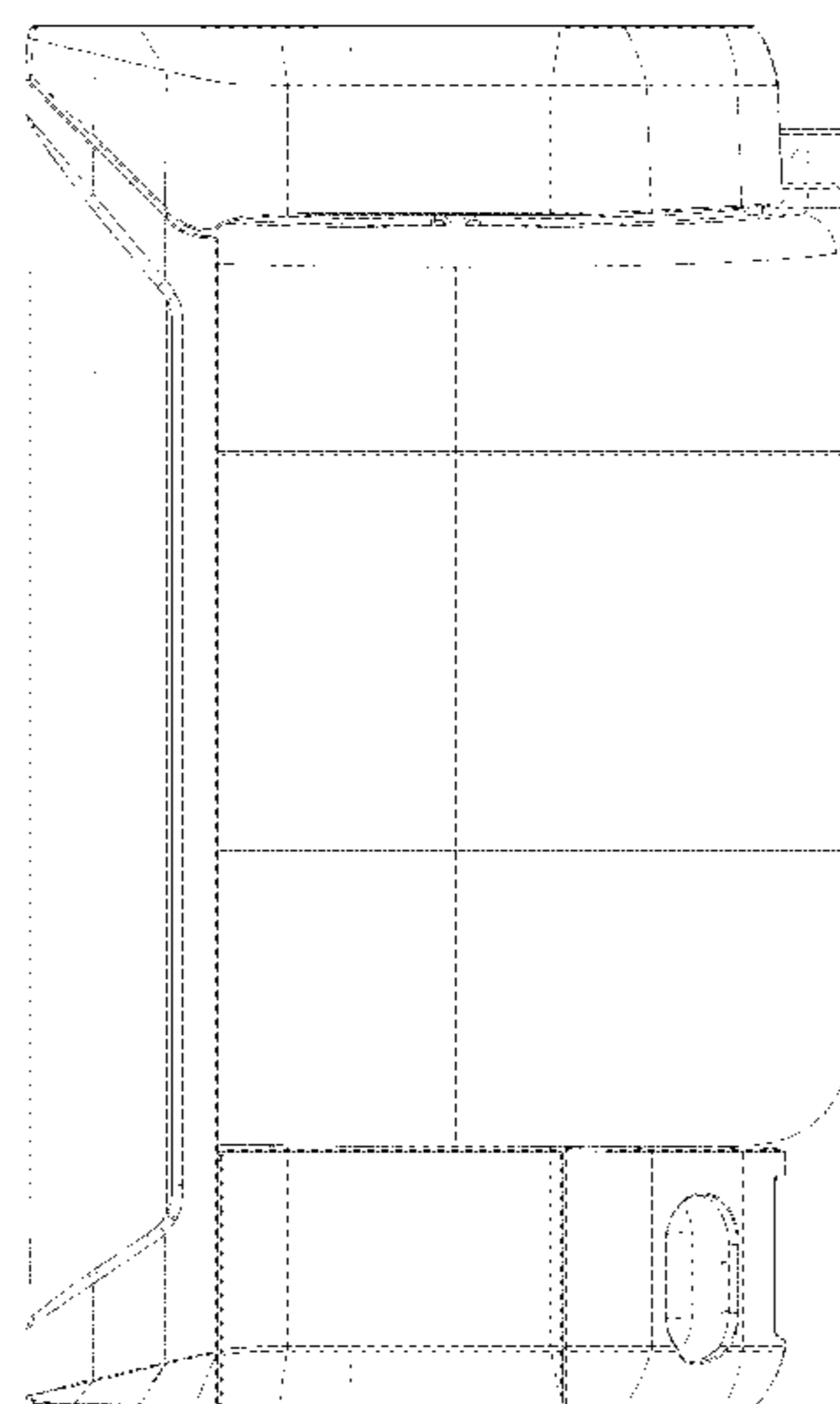
See application file for complete search history.

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1 Claim, 8 Drawing Sheets



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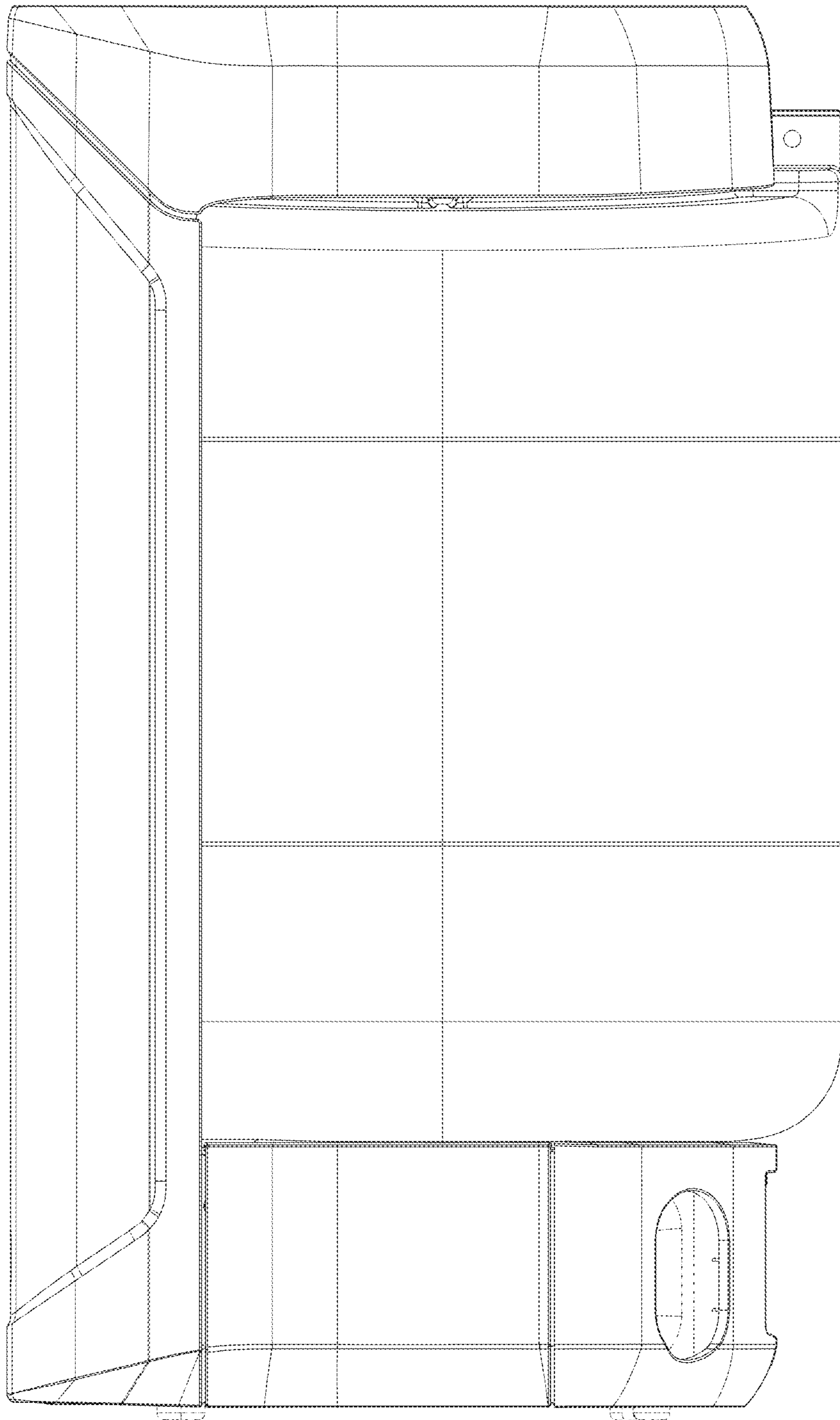


FIG. 1

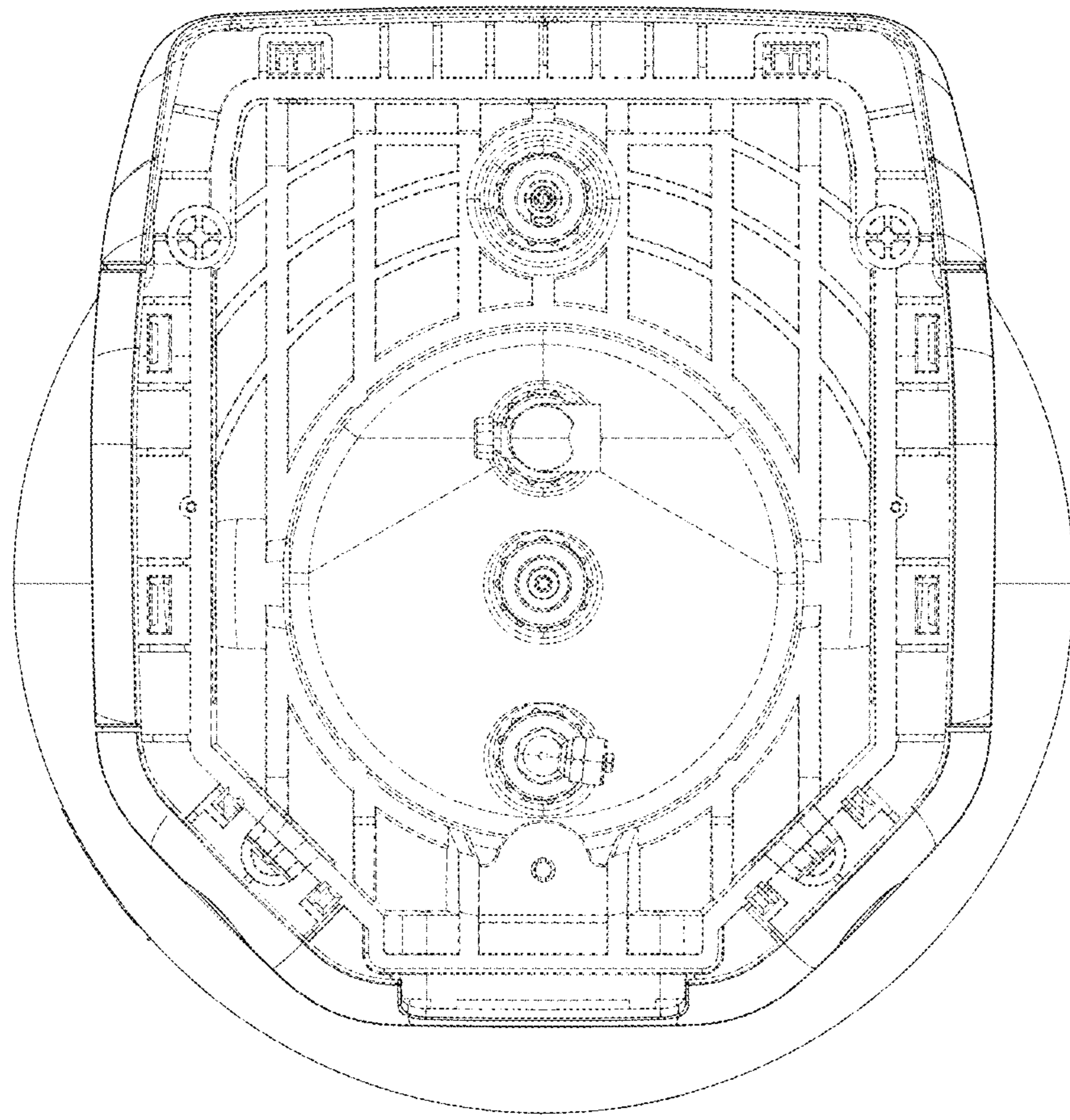


FIG.2

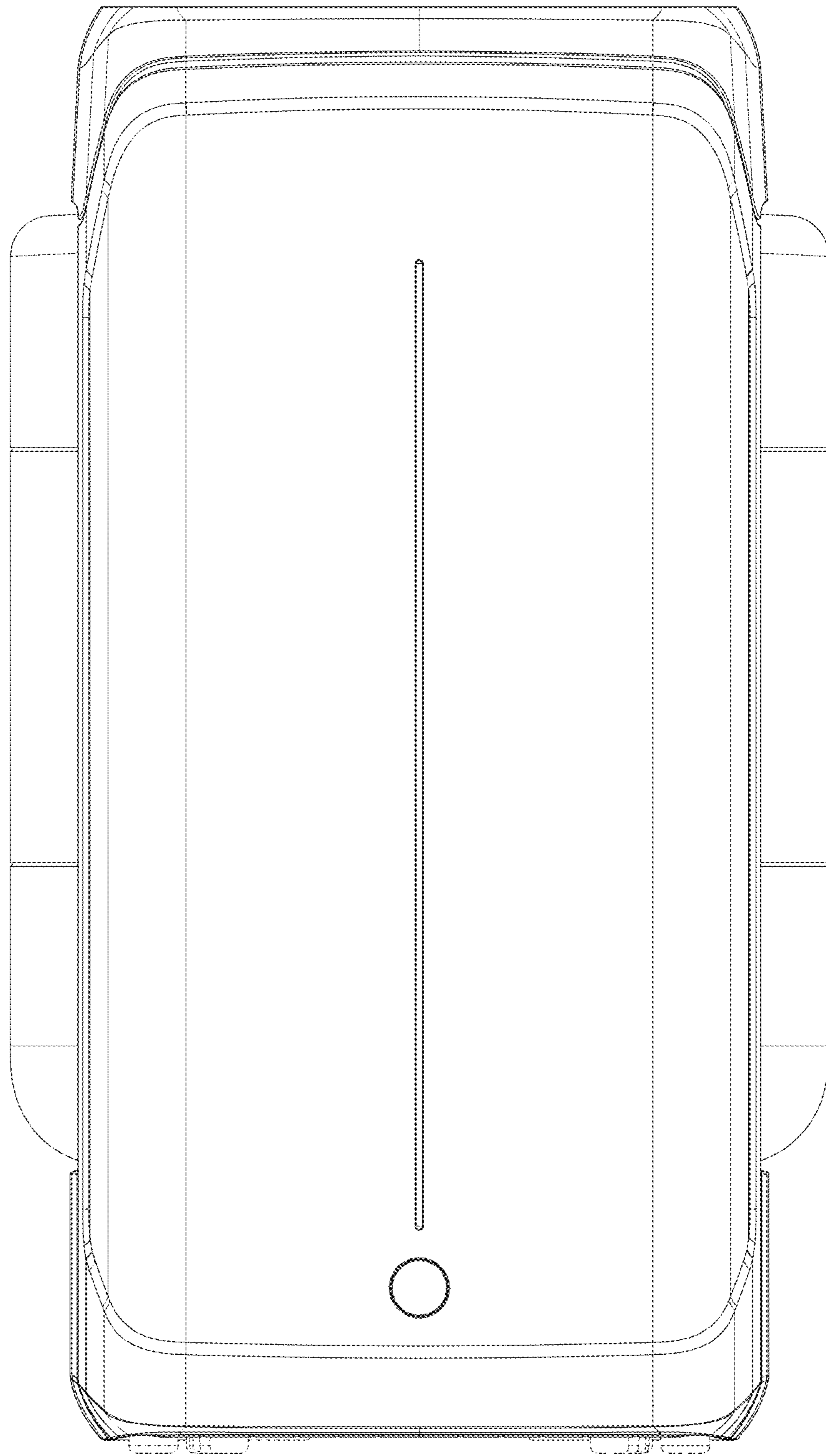


FIG.3

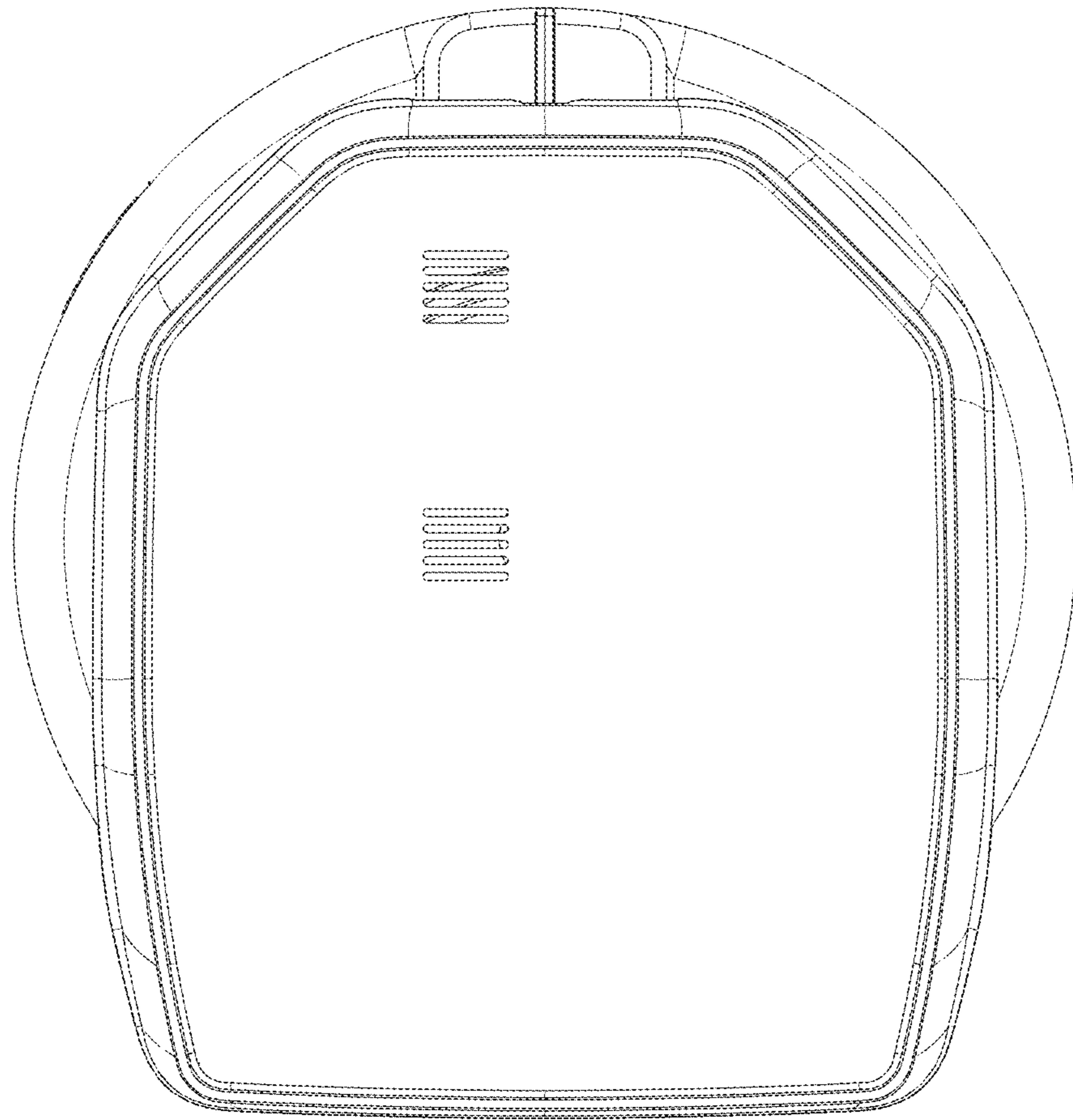


FIG.4

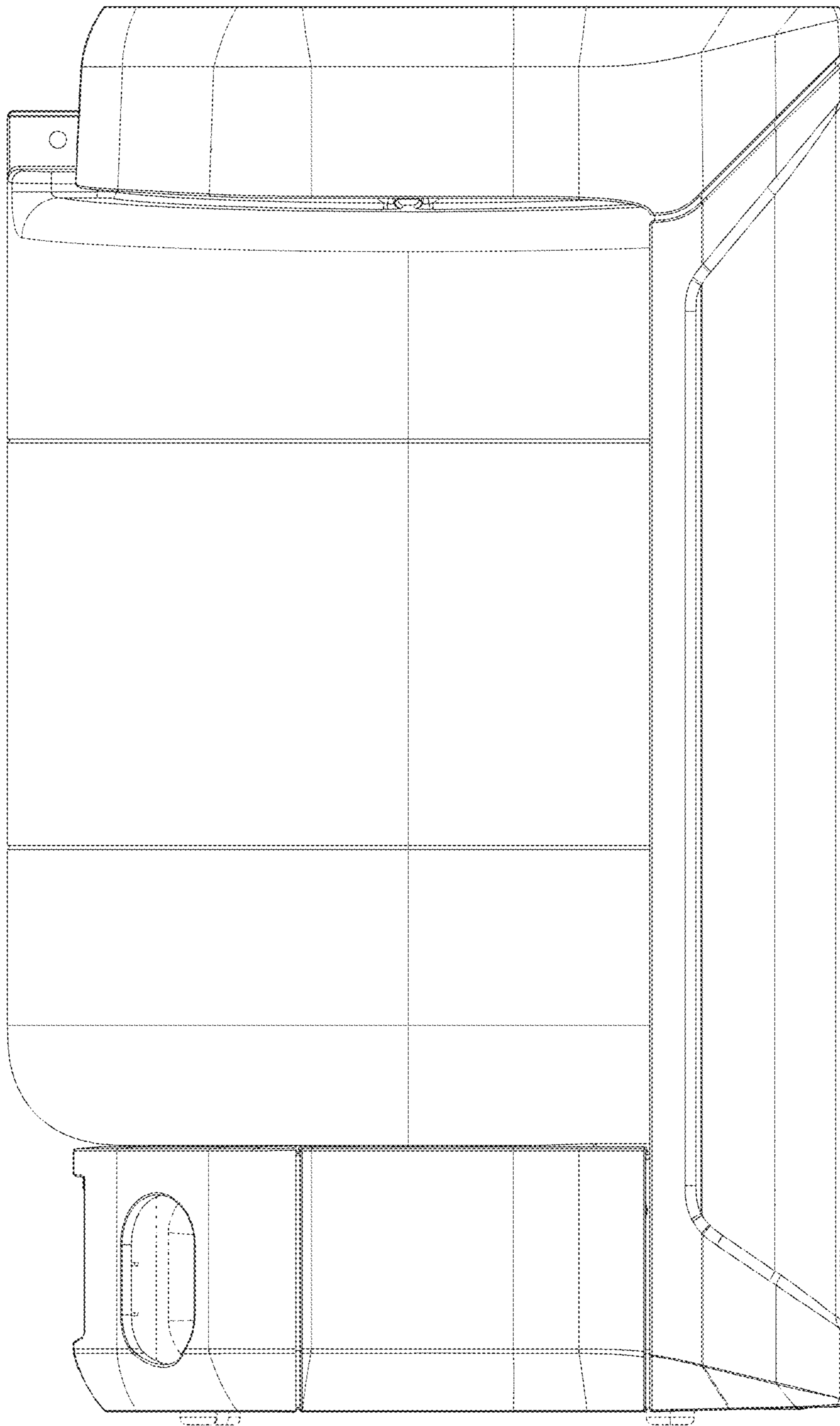


FIG.5

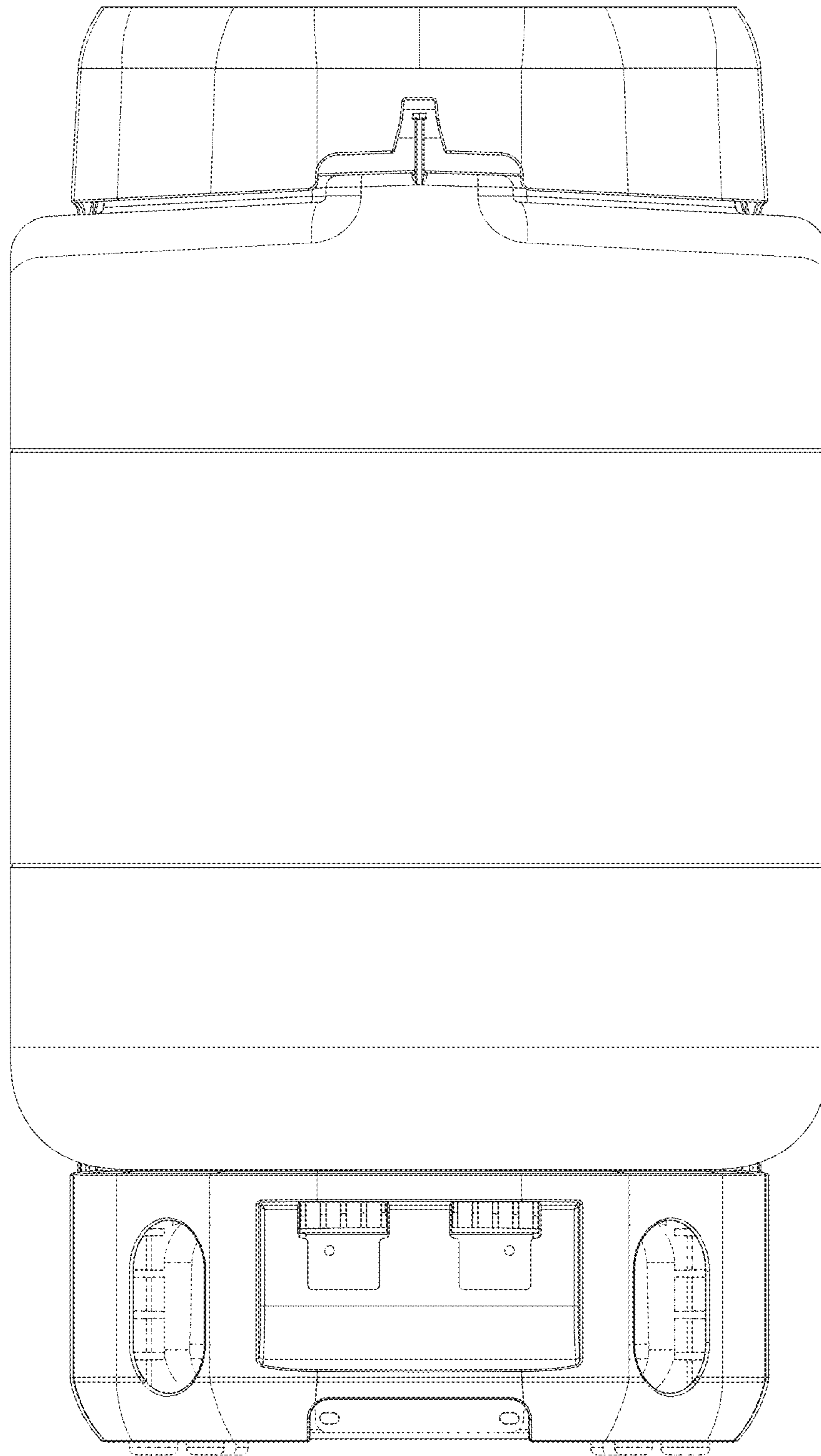


FIG.6

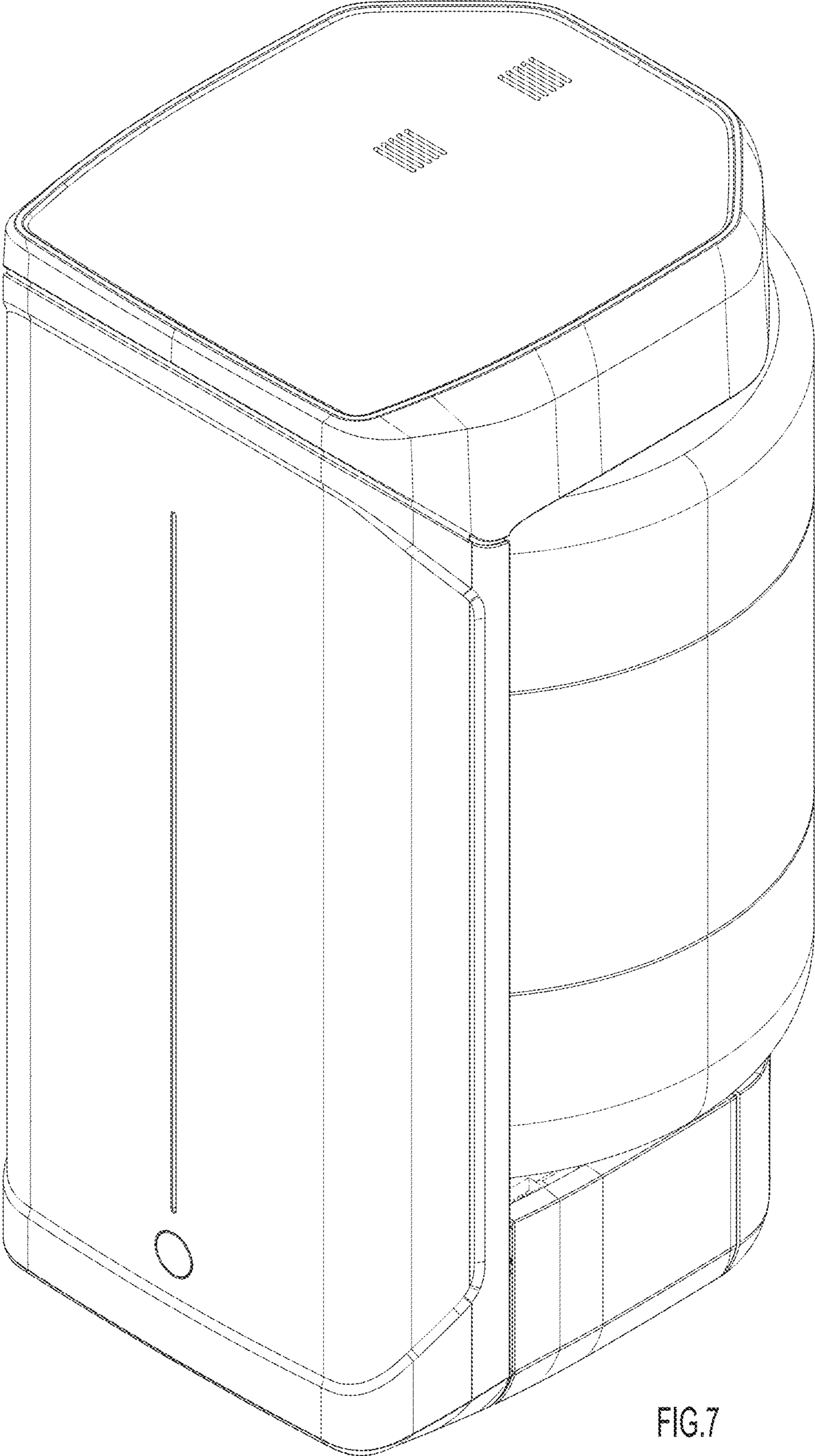


FIG. 7

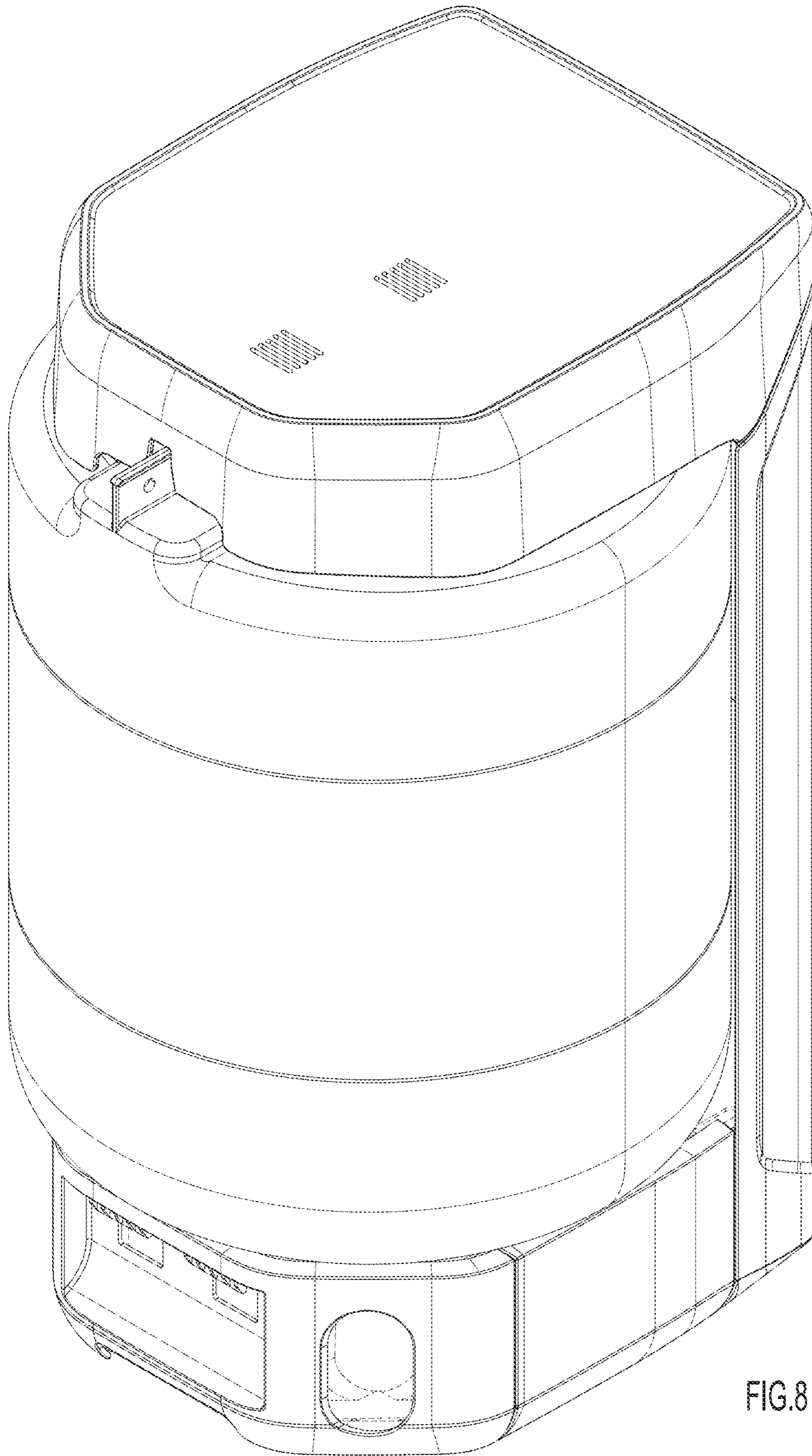


FIG.8