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

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(54) **RGB MULTI-COLOR INTELLIGENT LED LIGHT**

(71) Applicant: **Dongguan YC Onion Network Technology Co. Ltd, Dongguan (CN)**

(72) Inventors: **Zhihao Liang, Dongguan (CN); Zhenyu Yang, Raoping (CN); Dahao Zheng, Raoping (CN)**

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

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(51) **LOC (13) Cl.** ..... **26-03**

(52) **U.S. Cl.**  
USPC ..... **D26/24; D26/37**

(58) **Field of Classification Search**  
USPC ..... D26/24, 37, 38, 76, 93, 104, 120; D10/114.1, 114.2  
CPC ..... F21W 2131/10; F21W 2131/20; F21W 2131/30; F21W 2131/40; F21Y 2105/10; F21Y 2105/16; F21Y 2115/10; F21Y 2103/20; F21V 15/00; F21V 15/01; Y10S 362/00; Y10S 362/80  
See application file for complete search history.

(56) **References Cited**  
U.S. PATENT DOCUMENTS

D300,864 S \* 4/1989 Titmarsh ..... D26/24  
D322,135 S \* 12/1991 Wierzbicki ..... D26/24  
D589,834 S \* 4/2009 Lyons ..... D10/114.1  
D595,875 S \* 7/2009 Irvine ..... D26/24  
D620,185 S \* 7/2010 Schmitt ..... D26/93  
D630,777 S \* 1/2011 Lee ..... D26/24  
D637,563 S \* 5/2011 Reed ..... D13/180  
D659,867 S \* 5/2012 Zhan ..... D26/37  
D720,485 S \* 12/2014 Gough ..... D26/63

D720,486 S \* 12/2014 Gough ..... D26/63  
D762,912 S \* 8/2016 Gevorkyan ..... D26/104  
D800,945 S \* 10/2017 Xiang ..... D26/92  
D800,946 S \* 10/2017 Xiang ..... D26/92  
D846,175 S \* 4/2019 Baumeister ..... D26/74  
D855,227 S \* 7/2019 Becker ..... D26/37  
D866,818 S \* 11/2019 Lindholm ..... D26/28  
D870,324 S \* 12/2019 McAlpine ..... D26/24  
D872,920 S \* 1/2020 Korpi ..... D26/63  
D896,417 S \* 9/2020 Huang ..... D26/37  
D937,448 S \* 11/2021 Mazeaud ..... F21V 1/00  
D26/24  
2013/0308312 A1\* 11/2013 Pickholz ..... F21S 45/48  
362/235  
2017/0002996 A1\* 1/2017 Wang ..... F21V 19/003  
2019/0056076 A1\* 2/2019 Thomas ..... F21V 19/003

\* cited by examiner

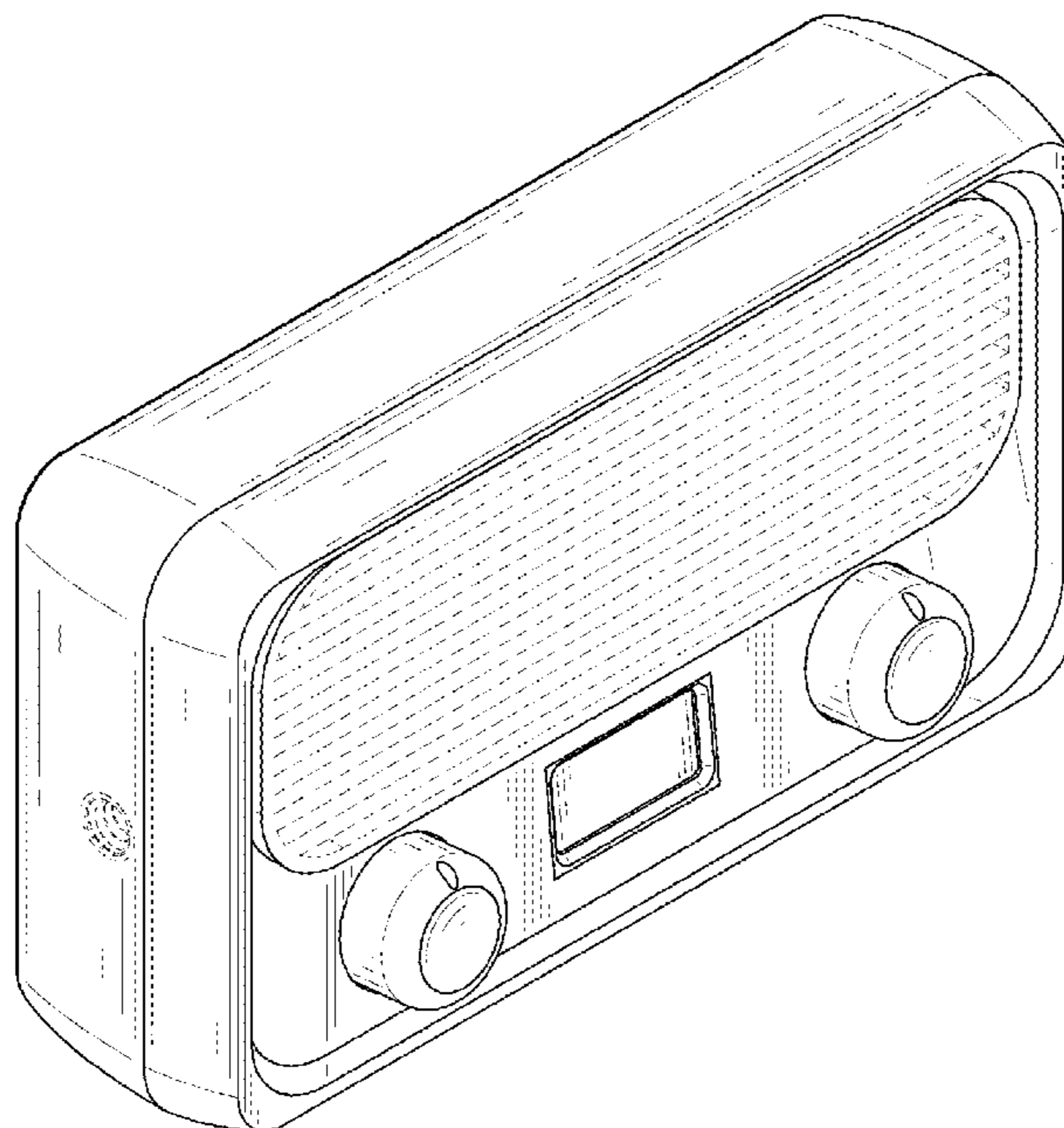
*Primary Examiner* — Wan Laymon  
*Assistant Examiner* — Clint A Samuel

(57) **CLAIM**  
The ornamental design for a RGB multi-color intelligent LED light, as shown and described.

**DESCRIPTION**

FIG. 1 is a first perspective view of a RGB multi-color intelligent LED light, showing our design;  
FIG. 2 is a second perspective view thereof;  
FIG. 3 is a front view thereof;  
FIG. 4 is a back view thereof;  
FIG. 5 is a left side view thereof;  
FIG. 6 is a right side view thereof;  
FIG. 7 is a top view thereof; and,  
FIG. 8 is a bottom view thereof.  
The broken lines shown in the drawings depict portions of the RGB multi-color intelligent LED light in which the design is embodied that form no part of the claimed design.

**1 Claim, 8 Drawing Sheets**



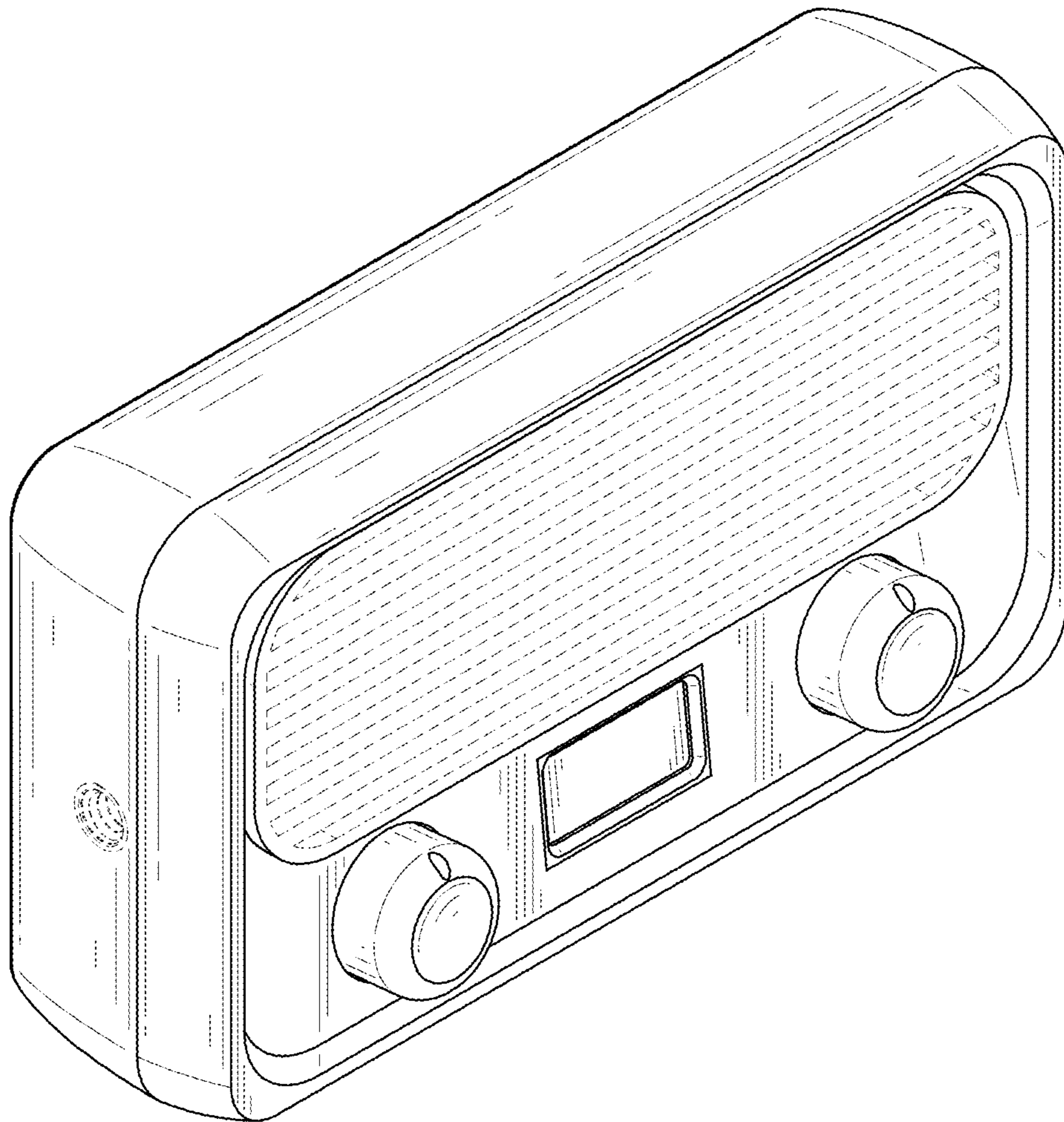


FIG. 1

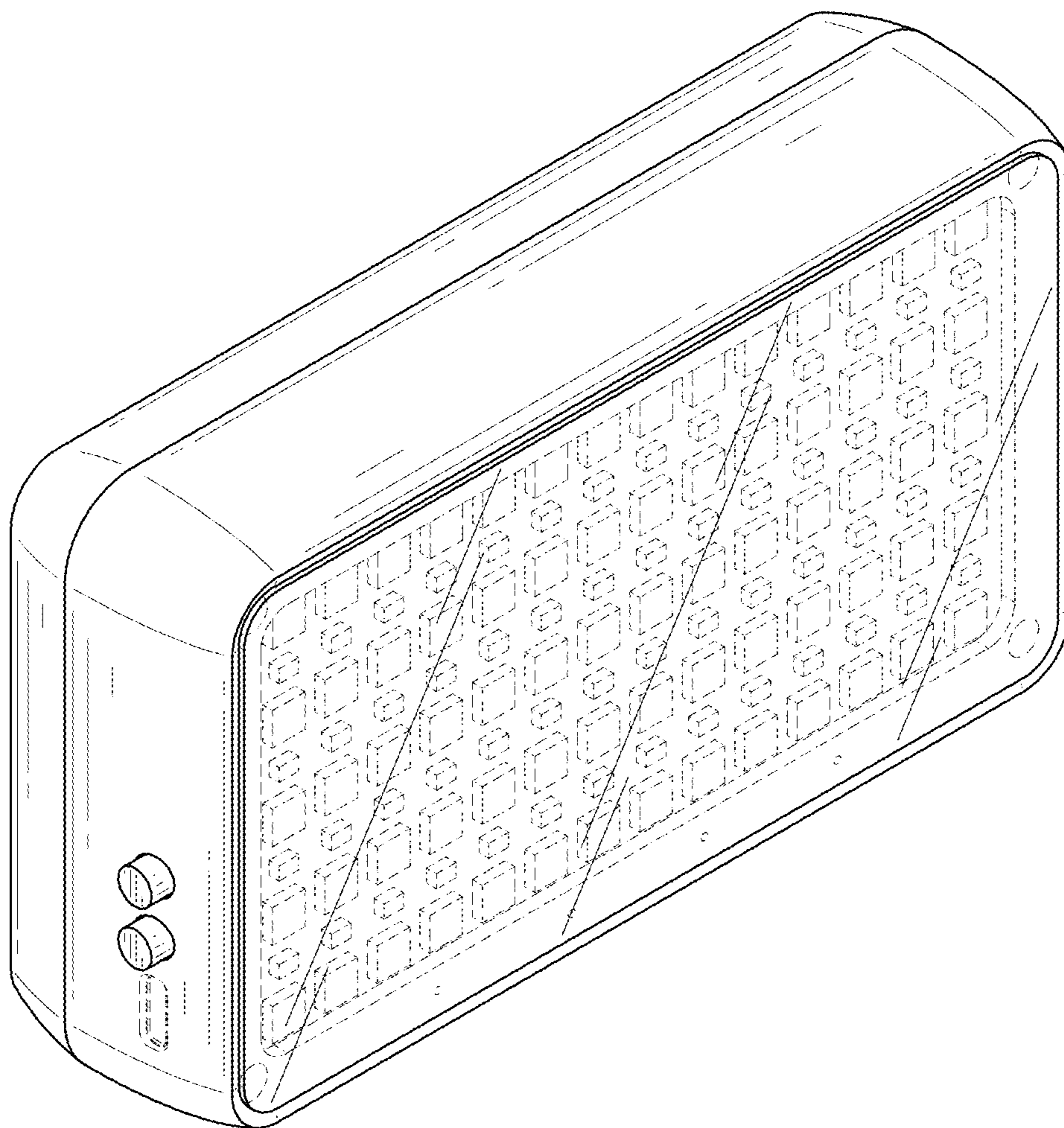


FIG. 2

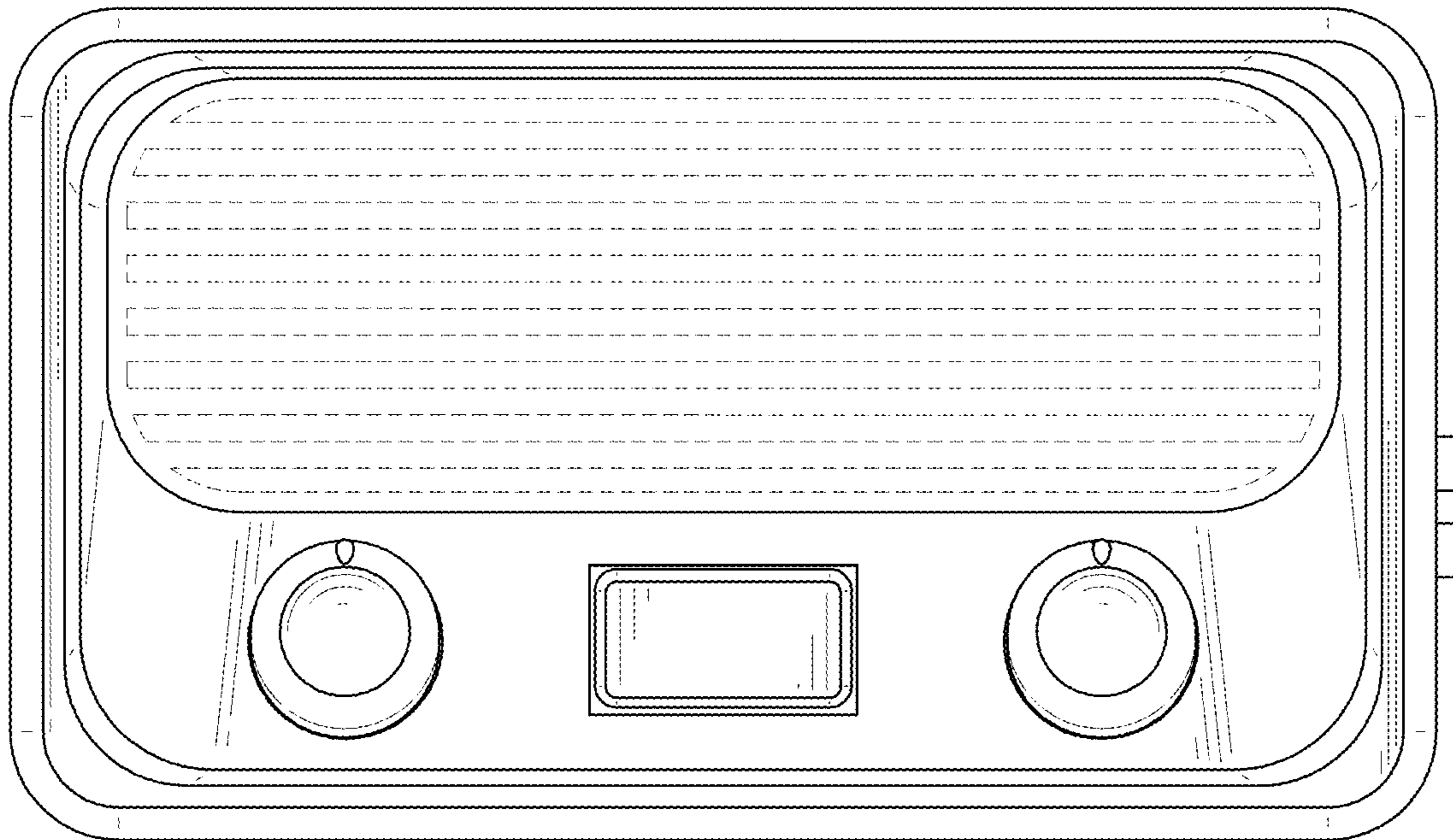


FIG. 3

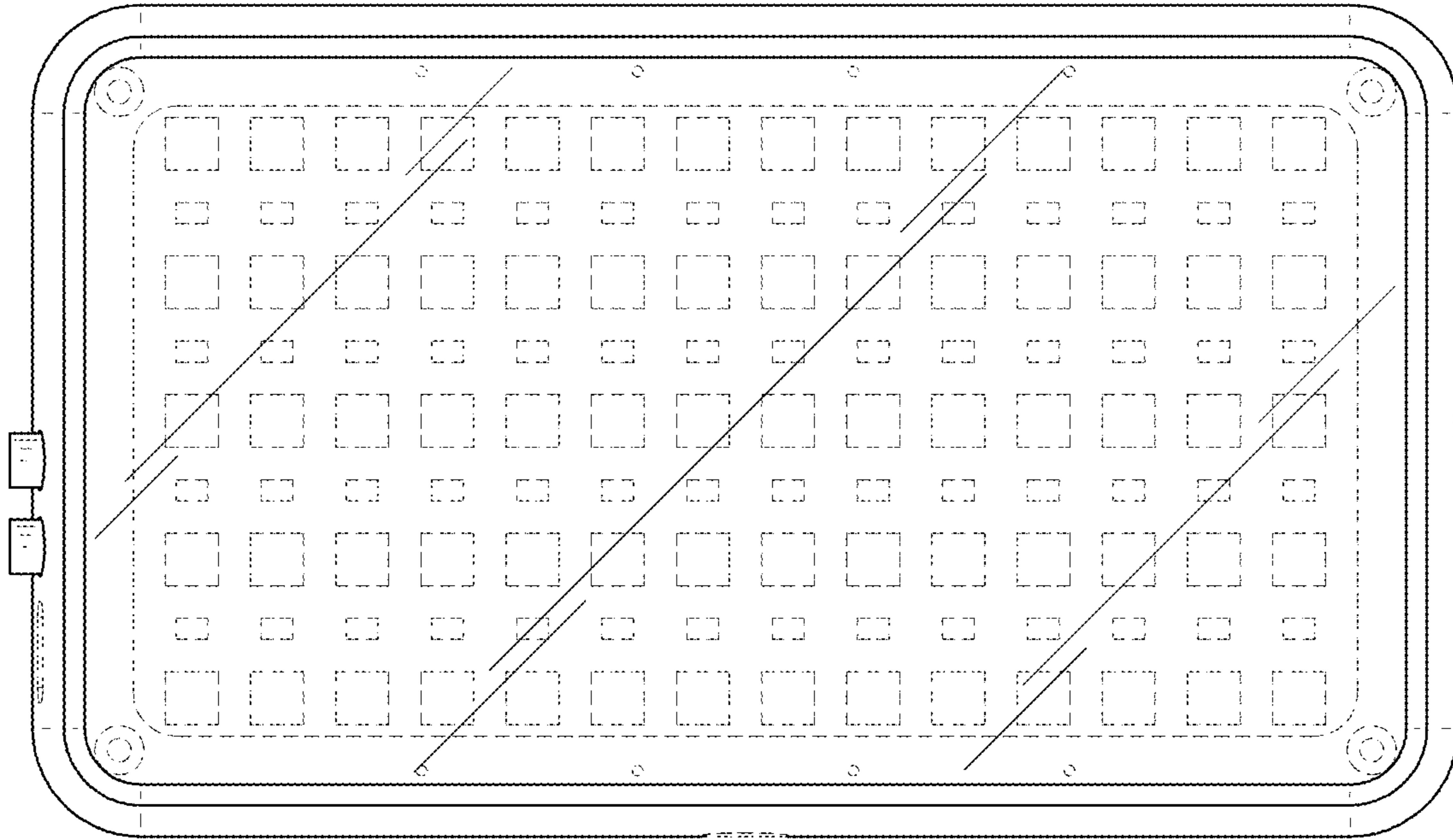


FIG. 4

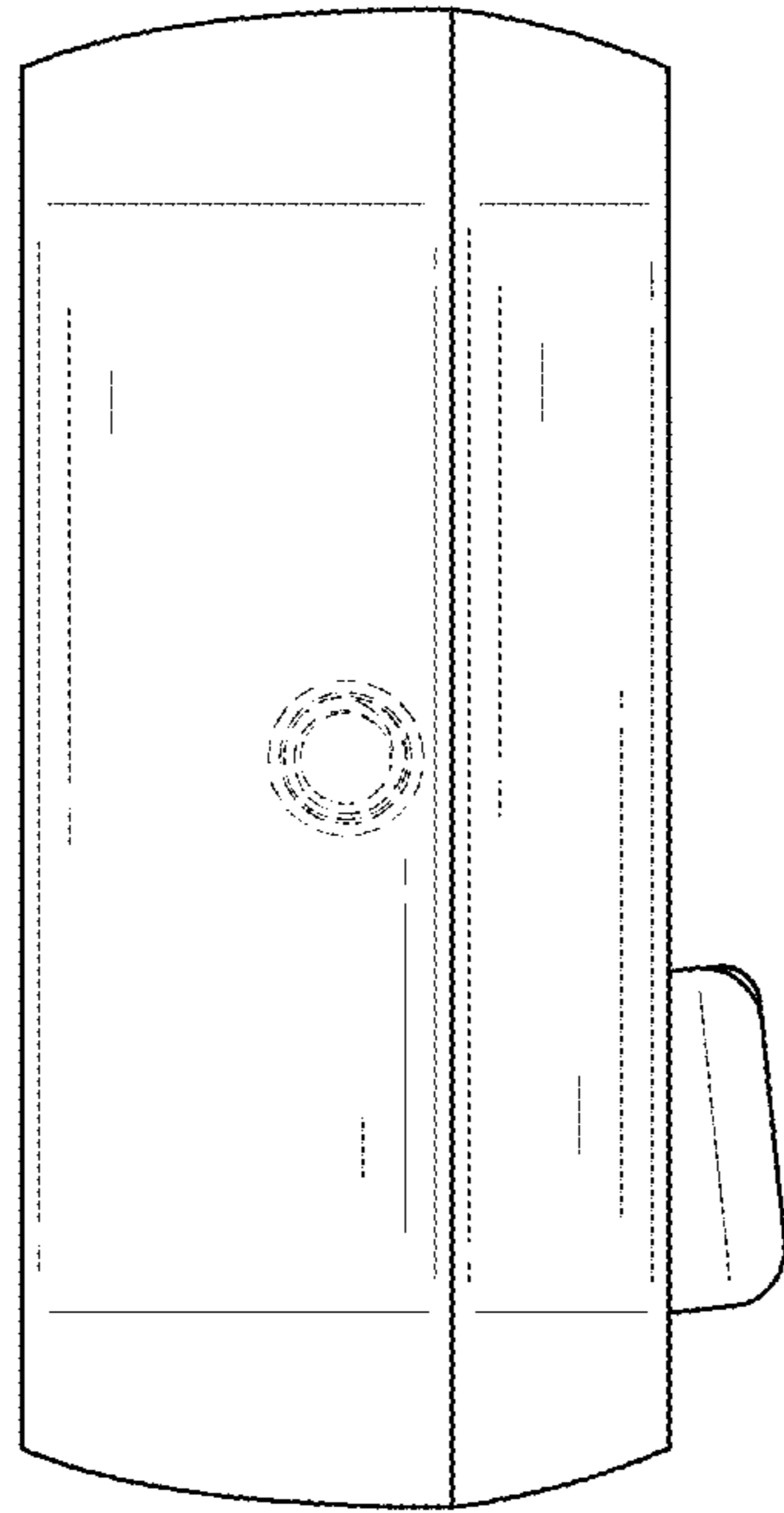


FIG. 5

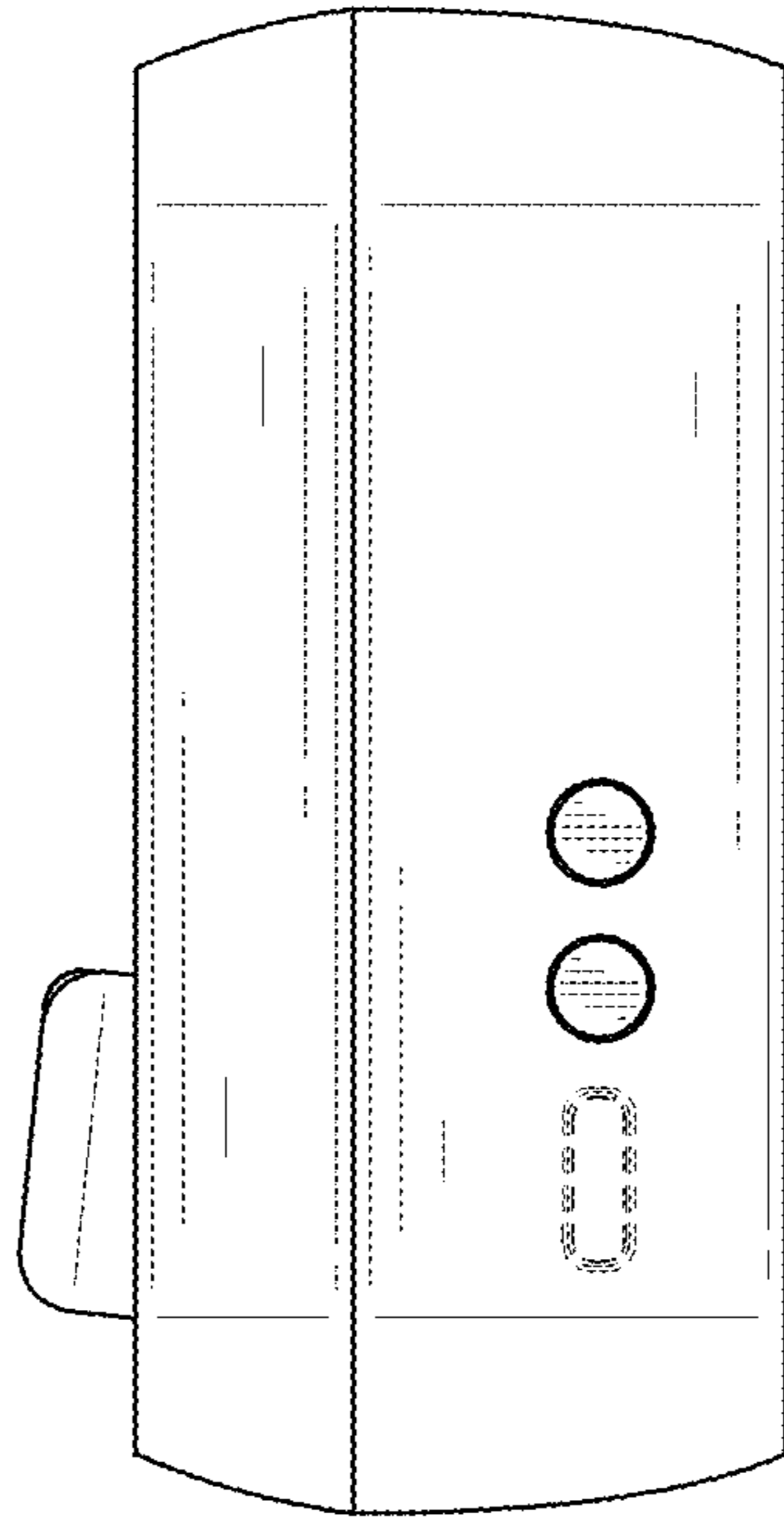


FIG. 6

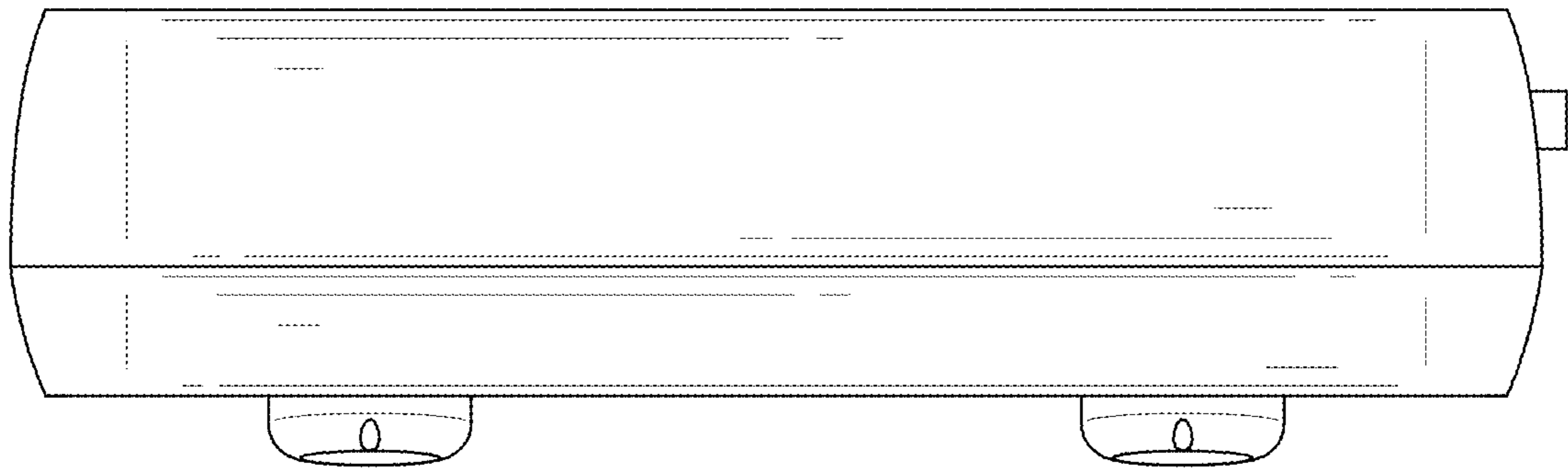


FIG. 7



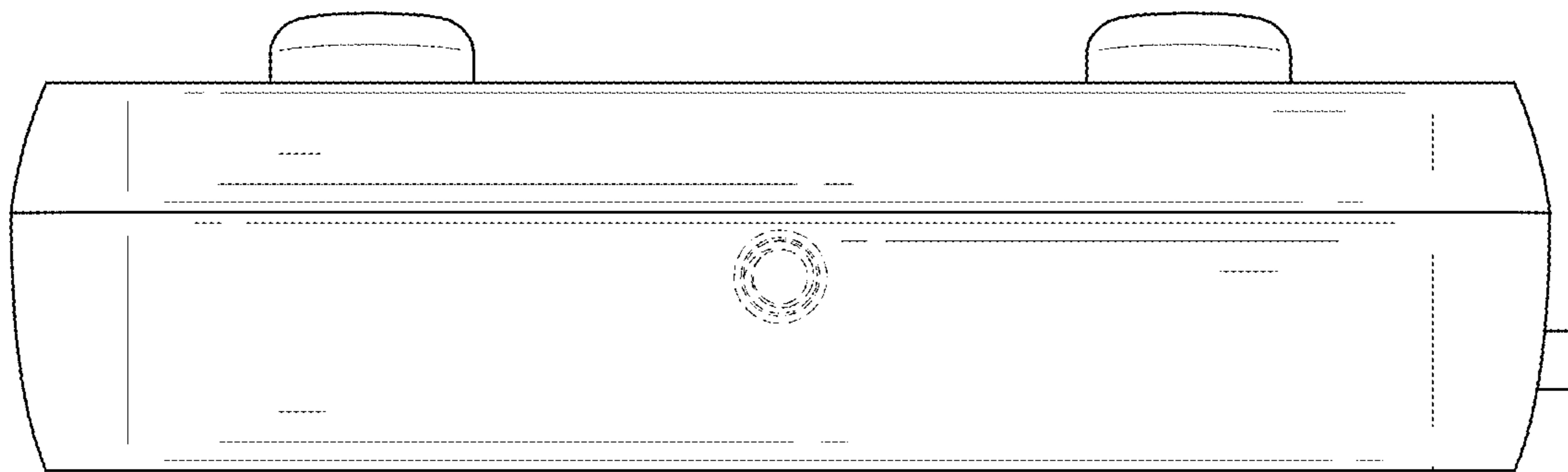


FIG. 8