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

(10) **Patent No.:** **US D950,044 S**
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- (54) **CONTROL UNIT FOR MEDICAL TREATMENT**
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- (**) Term: **15 Years**
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- (22) Filed: **Apr. 25, 2019**
- (30) **Foreign Application Priority Data**

Dec. 14, 2018 (EM) 005890076

- (51) **LOC (13) Cl.** **29-02**
- (52) **U.S. Cl.**
- USPC **D24/110**

- (58) **Field of Classification Search**
- USPC D24/107, 108, 110, 110.1–110.5, 127, D24/164; D29/108; D27/163–167
- CPC A61M 15/0085; A61M 15/0005; A61M 11/005; A61M 11/00; A61M 11/02; A61M 11/04; A61M 5/087; A61M 5/0871; A61M 5/091; A61M 5/097; A61M 15/00; A61M 15/0065; A61M 15/0091; A61M 15/0021; A61M 15/0026; A61M 15/008; A61M 15/007; A63B 23/18

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- D830,534 S * 10/2018 Lindner Landerstam ... D24/107
- D851,767 S * 6/2019 Allum D24/164
- 10,517,331 B2 * 12/2019 Atkins F22B 1/284
- D875,236 S * 2/2020 Tarpy D24/110

- D886,302 S * 6/2020 Raghavan D24/186
- D888,934 S * 6/2020 Nguyen D24/110
- D890,914 S * 7/2020 Ghodsi D24/108
- D901,001 S * 11/2020 Finger A61M 15/0085
D24/110

(Continued)

OTHER PUBLICATIONS

eFlow® Inline Nebulizer, posted at pari.com, earliest date posted Jan. 21, 2021, [online], acquired on Dec. 1, 2021. Available from Internet, <URL:https://www.pari.com/int/eflow-technology-partnering/eflow-technology-platform/> (Year: 2020).*

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(57) **CLAIM**

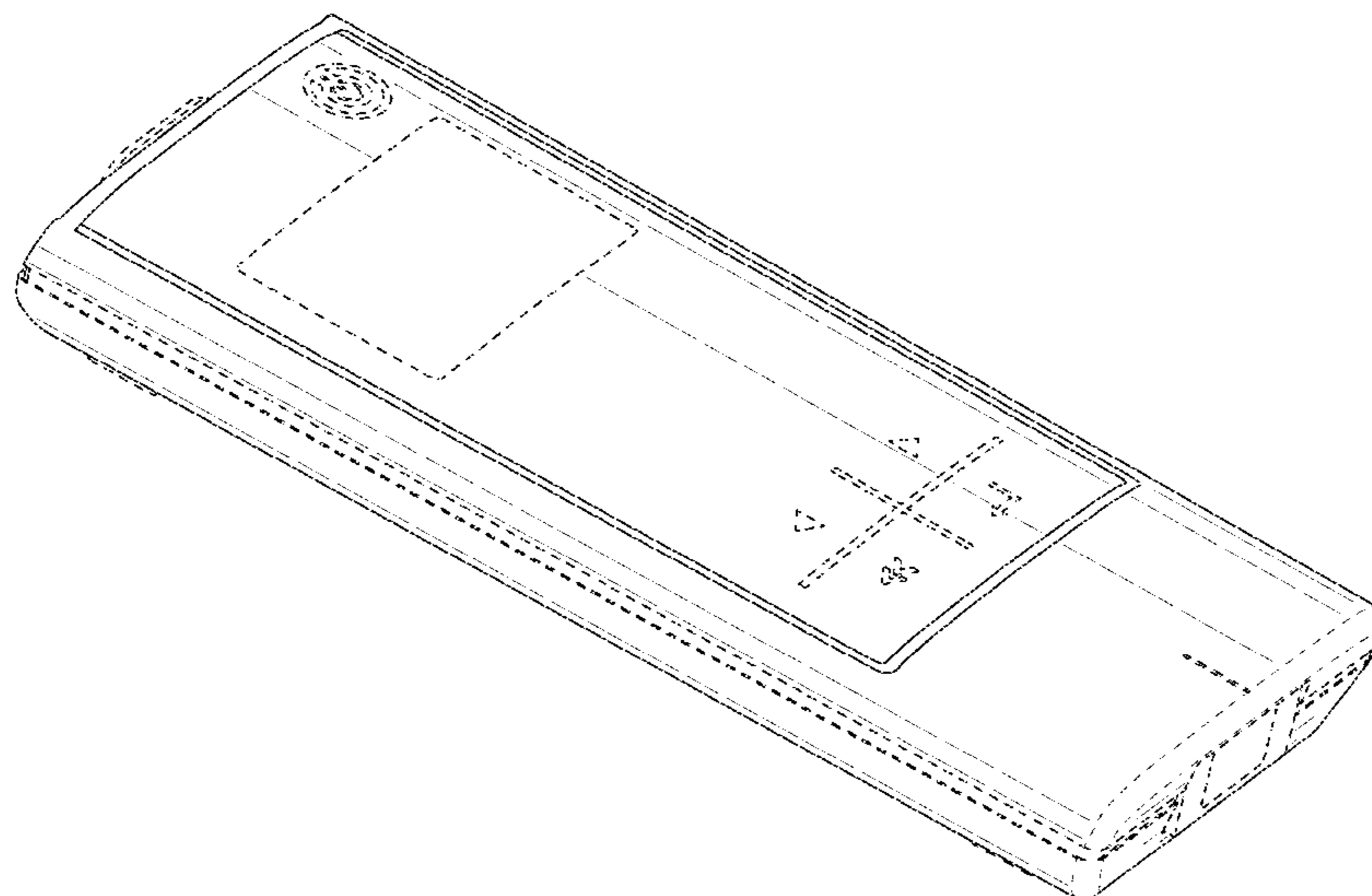
We claim the ornamental design for a control unit for medical treatment, as shown and described.

DESCRIPTION

FIG. 1 is a left perspective view of the control unit for medical treatment showing my design;
 FIG. 2 is a top plan view of the control unit for medical treatment shown in FIG. 1;
 FIG. 3 is a left-side elevation view of the control unit for medical treatment shown in FIG. 1;
 FIG. 4 is a right-side elevation view of the control unit for medical treatment shown in FIG. 1;
 FIG. 5 is a bottom view of the control unit for medical treatment shown in FIG. 1;
 FIG. 6 is a front view of the control unit for medical treatment shown in FIG. 1; and,
 FIG. 7 is a rear view of the control unit for medical treatment shown in FIG. 1.

The broken lines in the drawings illustrate portions of the control unit for medical treatment that form no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D903,094 S * 11/2020 Ghodsi D24/108
D934,417 S * 10/2021 Harkin D24/127

* cited by examiner

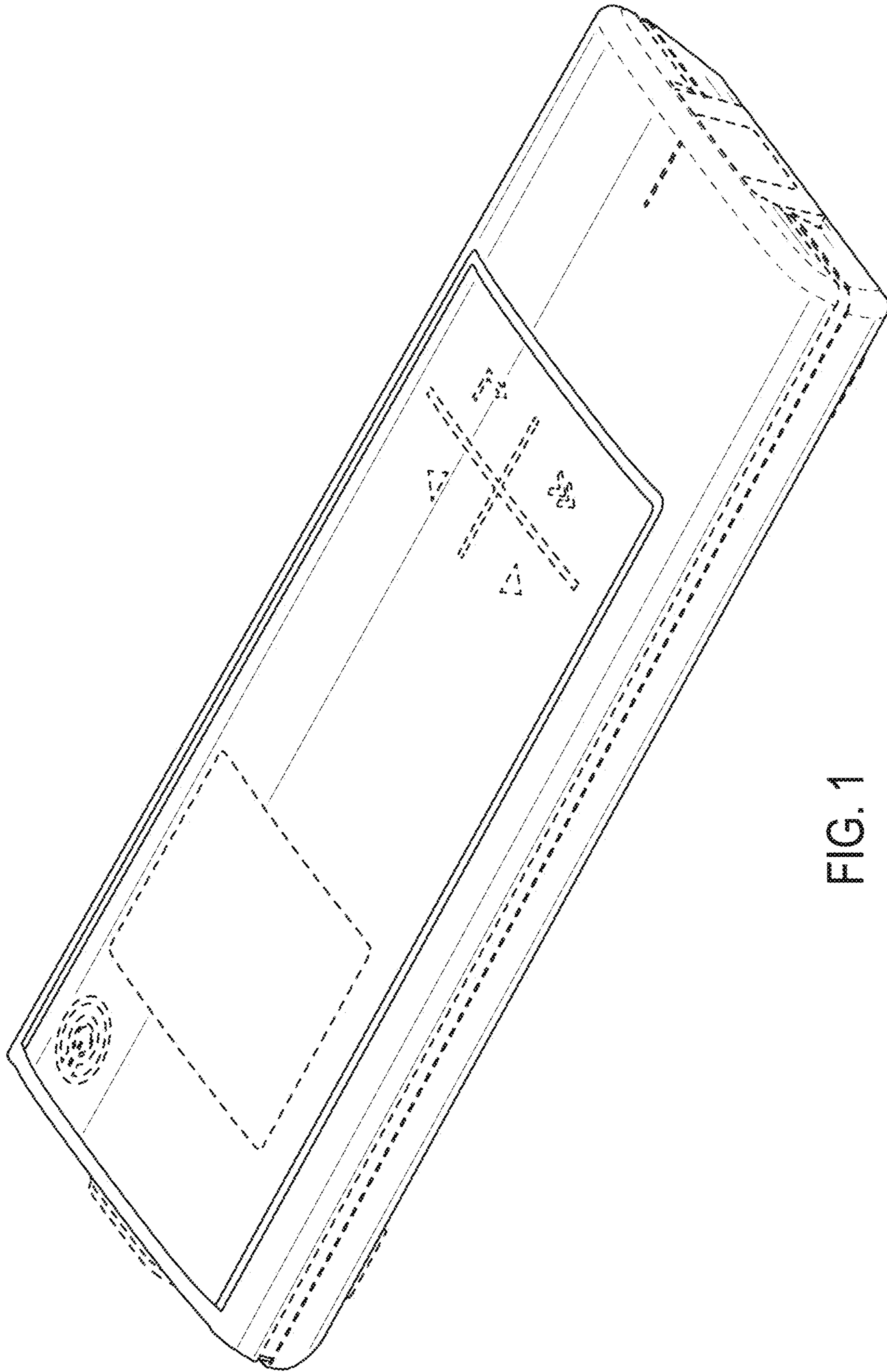


FIG. 1

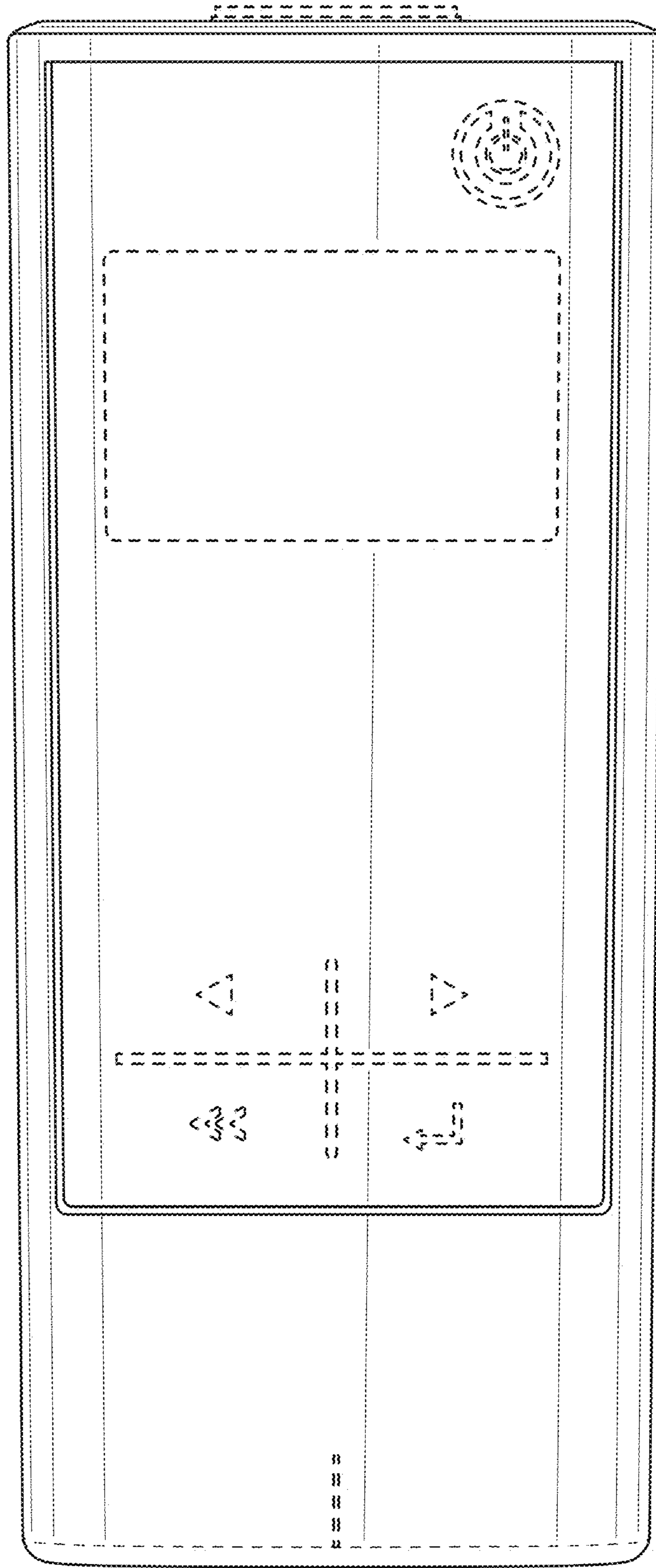


FIG. 2

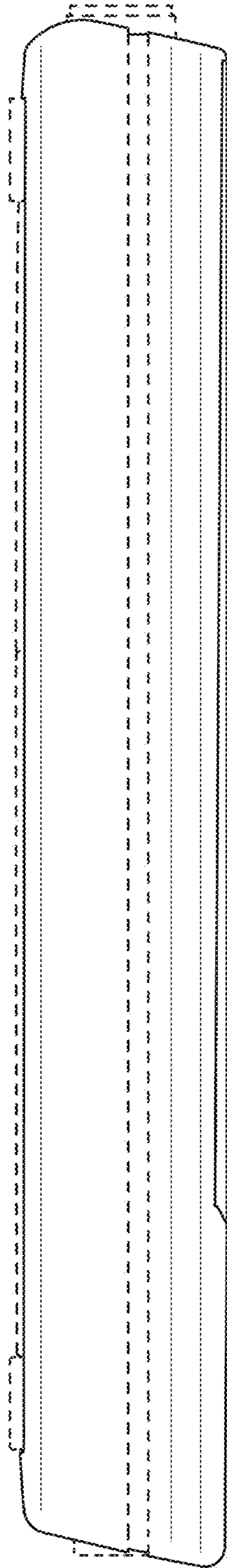


FIG. 3

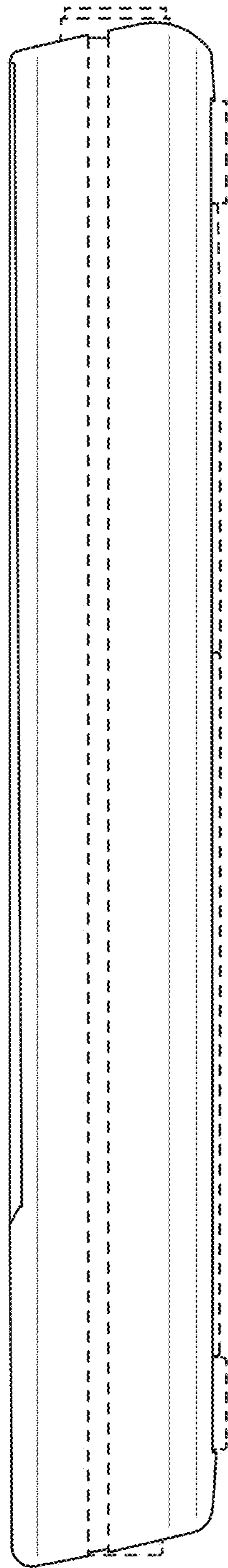


FIG. 4

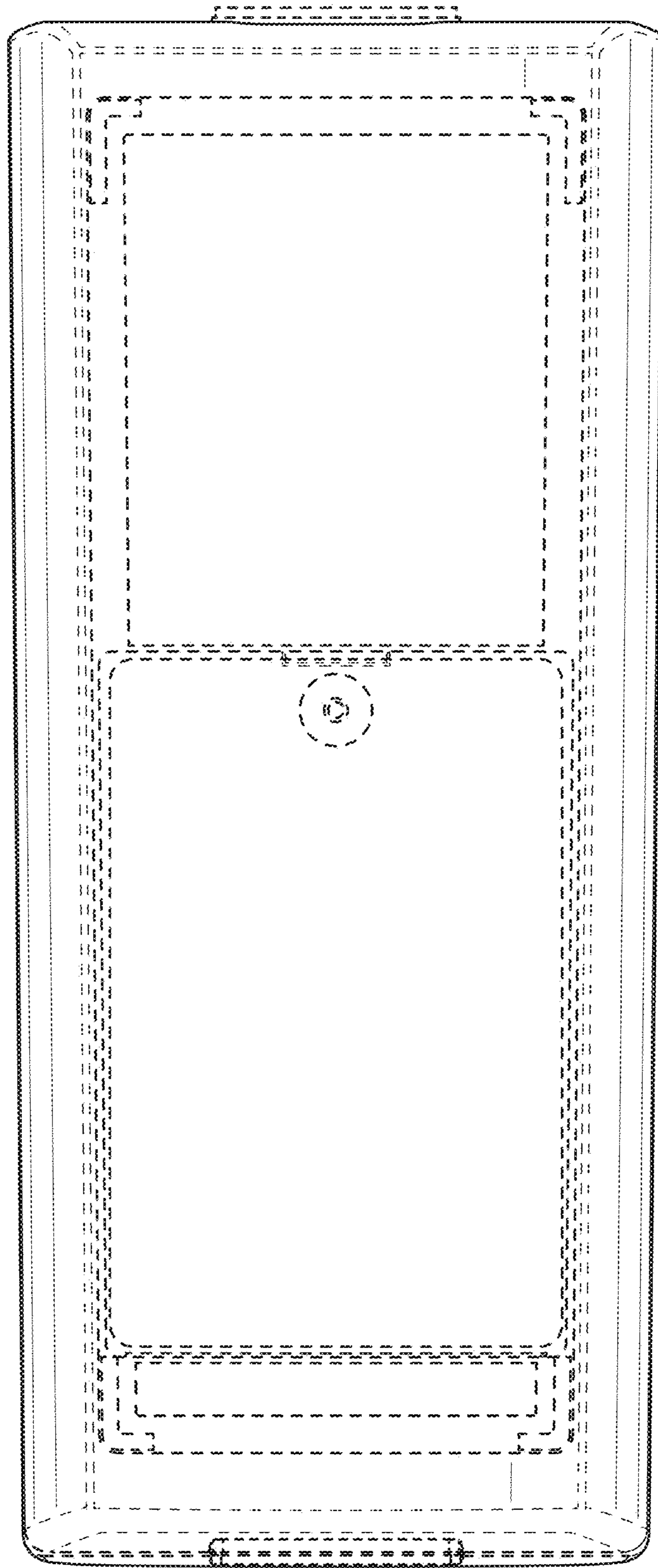


FIG. 5

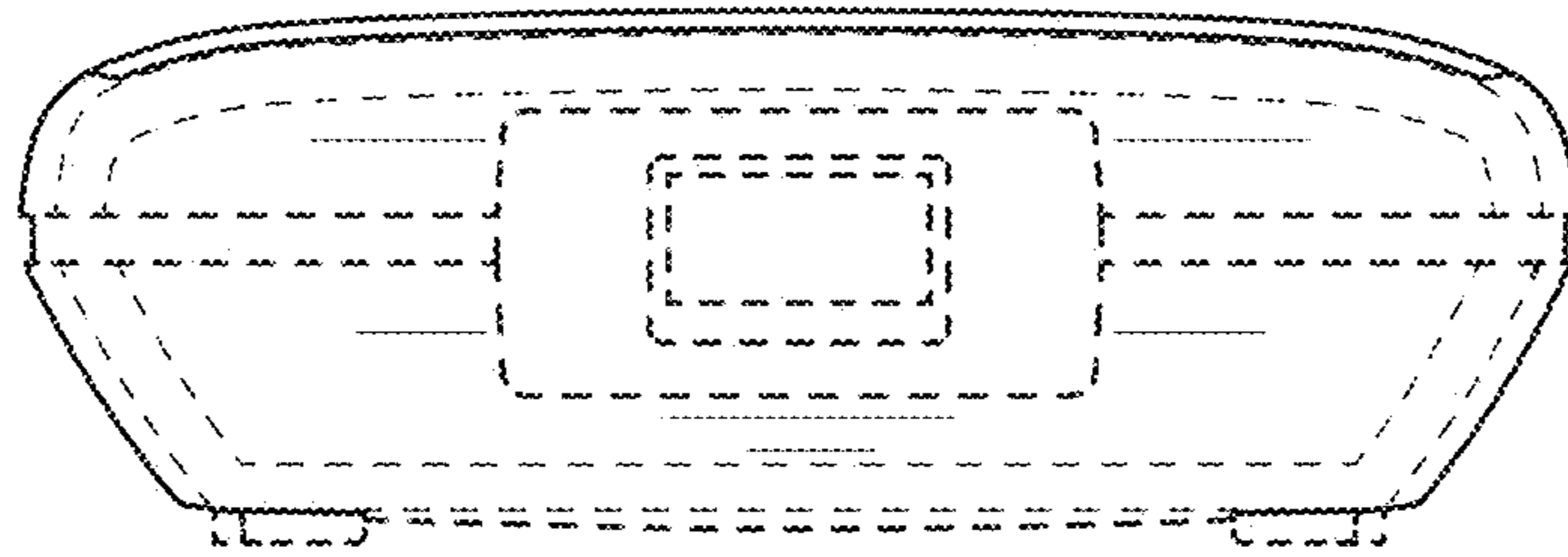


FIG. 6

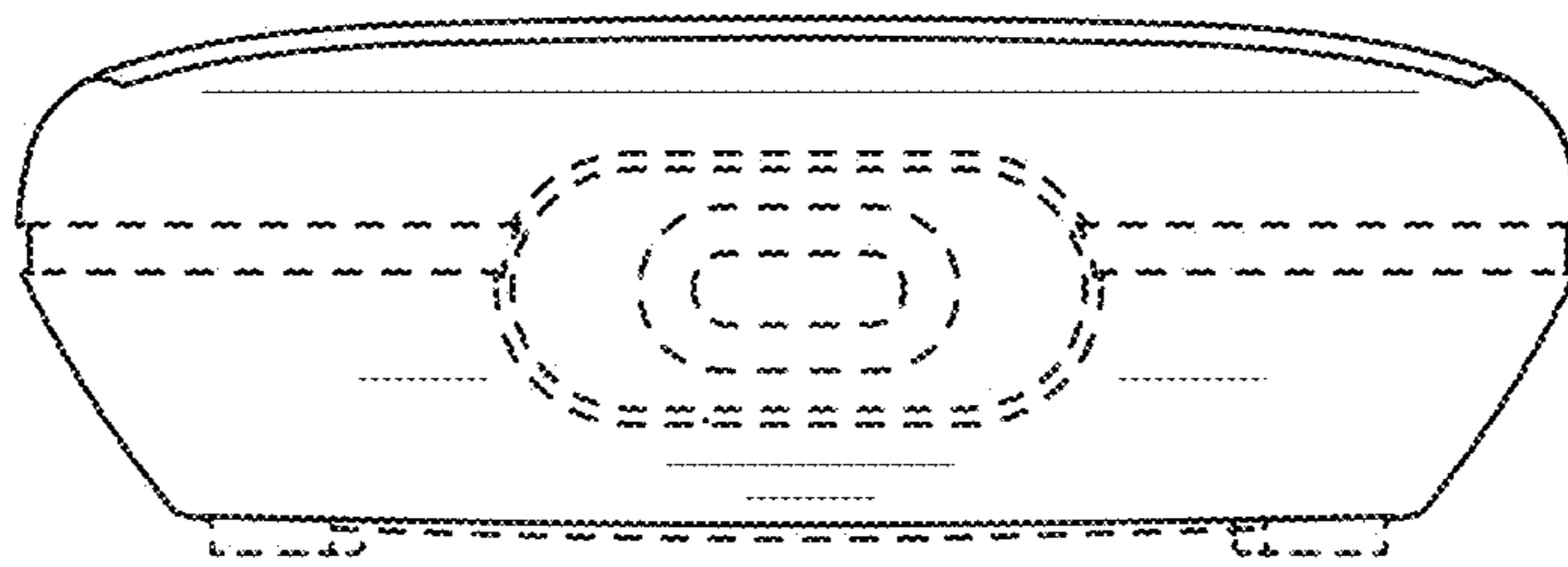


FIG. 7