



US0D1040777S

(12)

United States Design Patent

Wang

(10)

Patent No.:

US D1,040,777 S

(45)

Date of Patent:

** Sep. 3, 2024

(54) SMART RADIO

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(**) Term: 15 Years

(21) Appl. No.: 29/926,273

(22) Filed: Jan. 30, 2024

(30) Foreign Application Priority Data

Dec. 1, 2023 (CN) 202330793360.1

(51) LOC (14) Cl. 14-03

(52) U.S. Cl.

USPC D14/194; D14/188; D14/196; D14/197

(58) Field of Classification Search

USPC D14/167, 168, 170–172, 188, 193–198,

D14/203.1–203.8, 204, 209.1, 210–217,

D14/219, 221, 222, 224, 239, 496

CPC B60R 11/0217; G06F 1/1688; G10K 9/22;

G10K 11/004; H03F 1/327; H04M 1/03;

H04M 1/035; H04N 5/642; H04N

21/4852; H04R 1/02; H04R 1/06; H04R

1/021; H04R 1/025; H04R 1/026; H04R

1/028; H04R 1/105; H04R 1/323; H04R

1/403; H04R 1/2803; H04R 1/2834;

H04R 5/02; H04R 7/20; H04R 9/06;

H04R 9/025; H04R 2201/021; H04R

2400/00; H04R 2400/07; H04R 2499/11;

H04R 2499/13; H04R 2499/15; H04S

3/00; H04S 7/30

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D252,992 S * 9/1979 Hamada D14/196

D265,649 S * 8/1982 Hamada D14/196

D552,594 S * 10/2007 Bhavnani D14/196

D728,515 S * 5/2015 Lee D14/209.1

D816,058 S 4/2018 Zeng

D851,056 S 6/2019 Zeng

D884,665 S 5/2020 Zeng

D886,792 S * 6/2020 Kouthoofd D14/204

D903,628 S 12/2020 Zeng

D912,008 S 3/2021 Zeng

D951,223 S 5/2022 Zeng

D973,624 S * 12/2022 Bhagavatula D14/196

D978,823 S * 2/2023 Pang D14/188

OTHER PUBLICATIONS

Amazon-Jensen; “. . . Portable AM/FM Radio . . . ”; [online]
‘https://www.amazon.com/dp/B08XZY88ST’; Dated Mar. 1, 2021;
Accessed Apr. 2, 2024; 4pgs. (Year: 2021).*

Amazon-Sunoony; “AM FM Shortwave Radio . . . ”; [online]
‘https://www.amazon.com/dp/B09ZV5XH9K’; Dated May 9, 2022;
Accessed Apr. 2, 2024; 5pgs. (Year: 2022).*

(Continued)

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(57) CLAIM

The ornamental design for a smart radio, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a smart radio showing my new design;

FIG. 2 is a front view thereof;

FIG. 3 is a rear view thereof;

FIG. 4 is a right side view thereof;

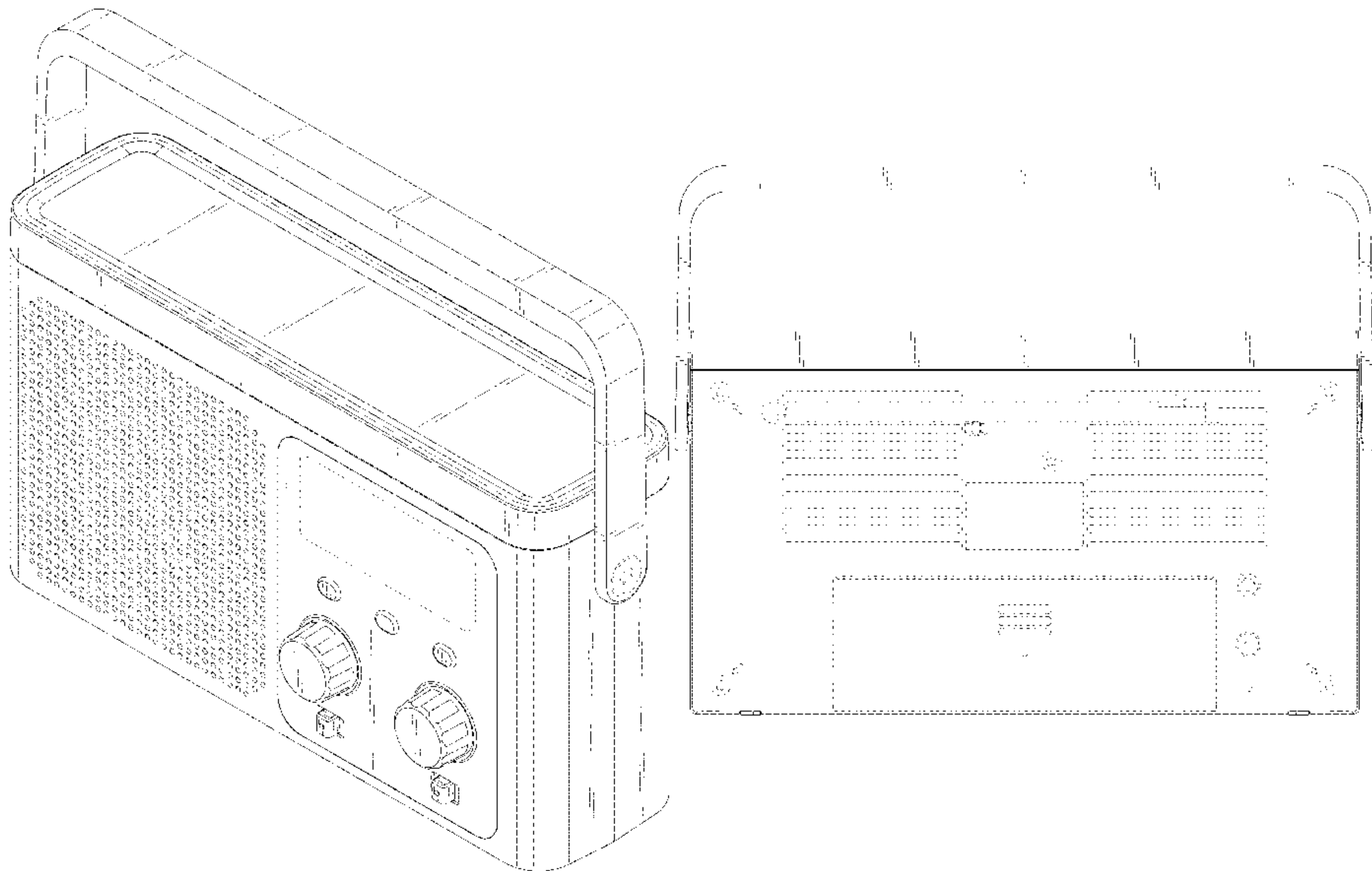
FIG. 5 is a left side view thereof;

FIG. 6 is a top plan view thereof; and,

FIG. 7 is a bottom plan view thereof.

The broken lines in the drawings depict portions of the smart radio that form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

DreamSky Portable Shortwave AM FM Radio—Plug in Wall or Battery Powered, Transistor Antenna, Strong Reception, Large Dial, Digital LCD Display, 12/24Hr, Headphone Jack, Small Gfits for Seniors, amazon.com, Oct. 24, 2023, DreamSky, <https://www.amazon.com/DreamSky-Portable-Shortwave-Ra%20%20dio-Transistor/dp/B0CLNTECNHM?th=1> (Last accessed : Jan. 24, 2024).

* cited by examiner

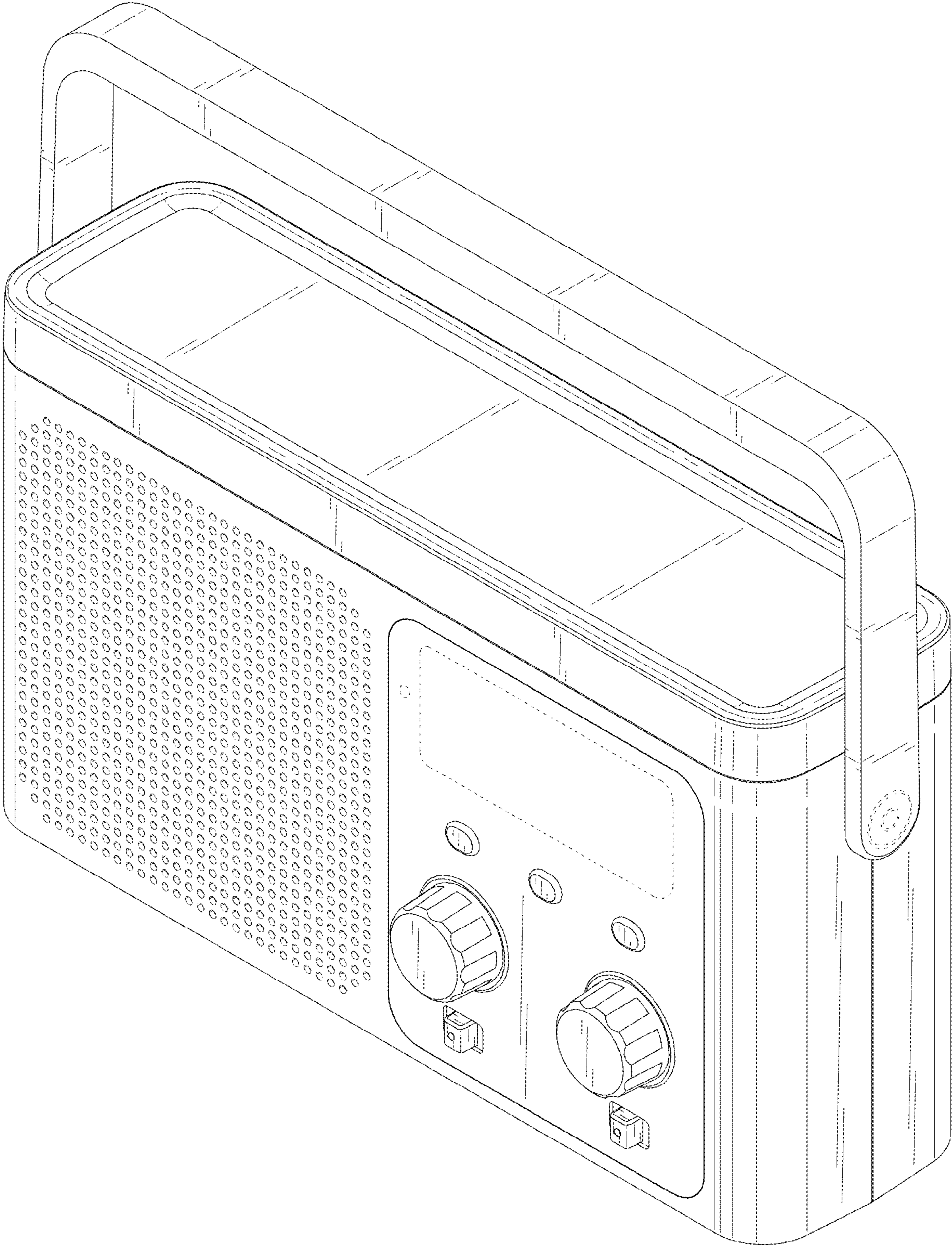


FIG. 1

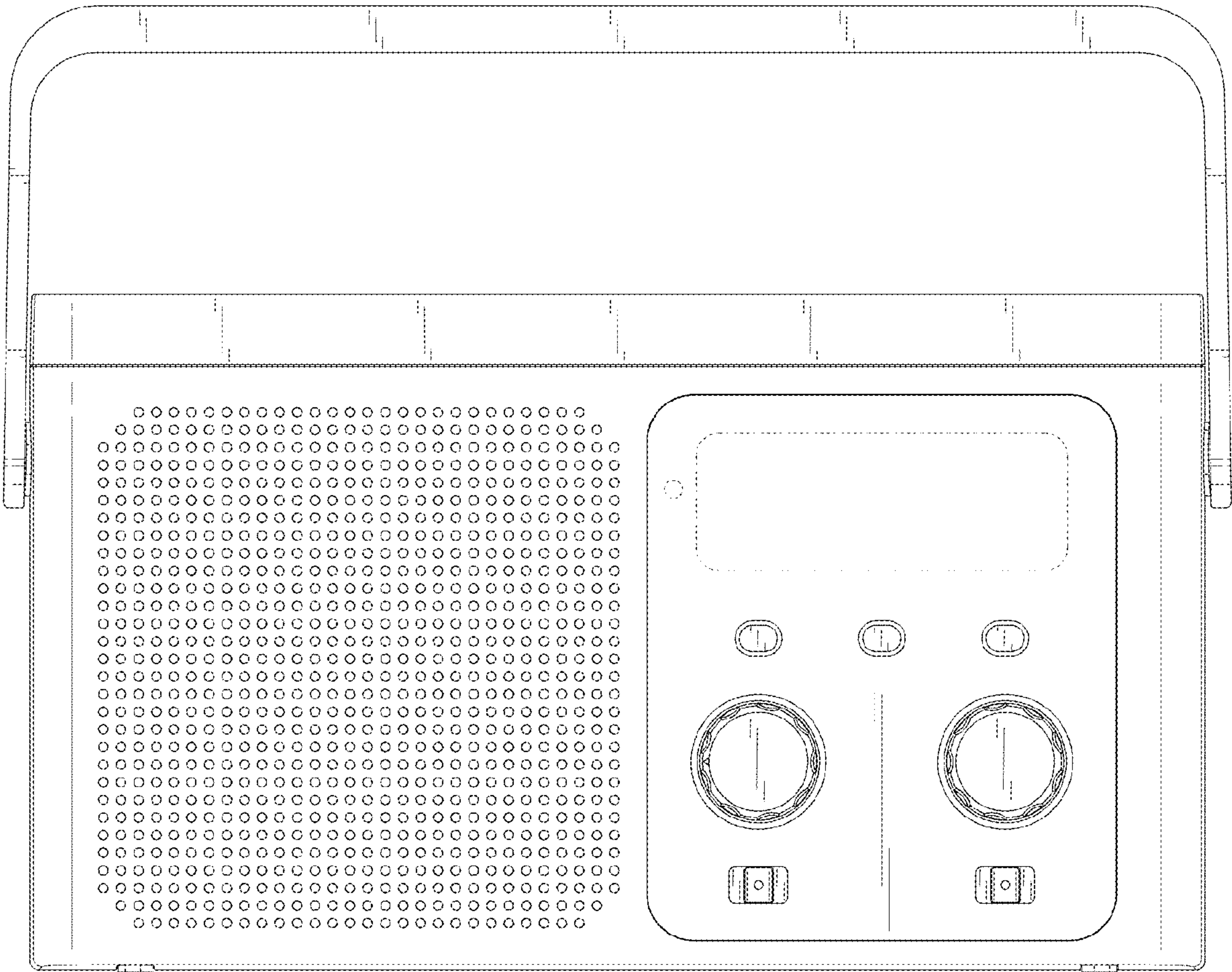


FIG. 2

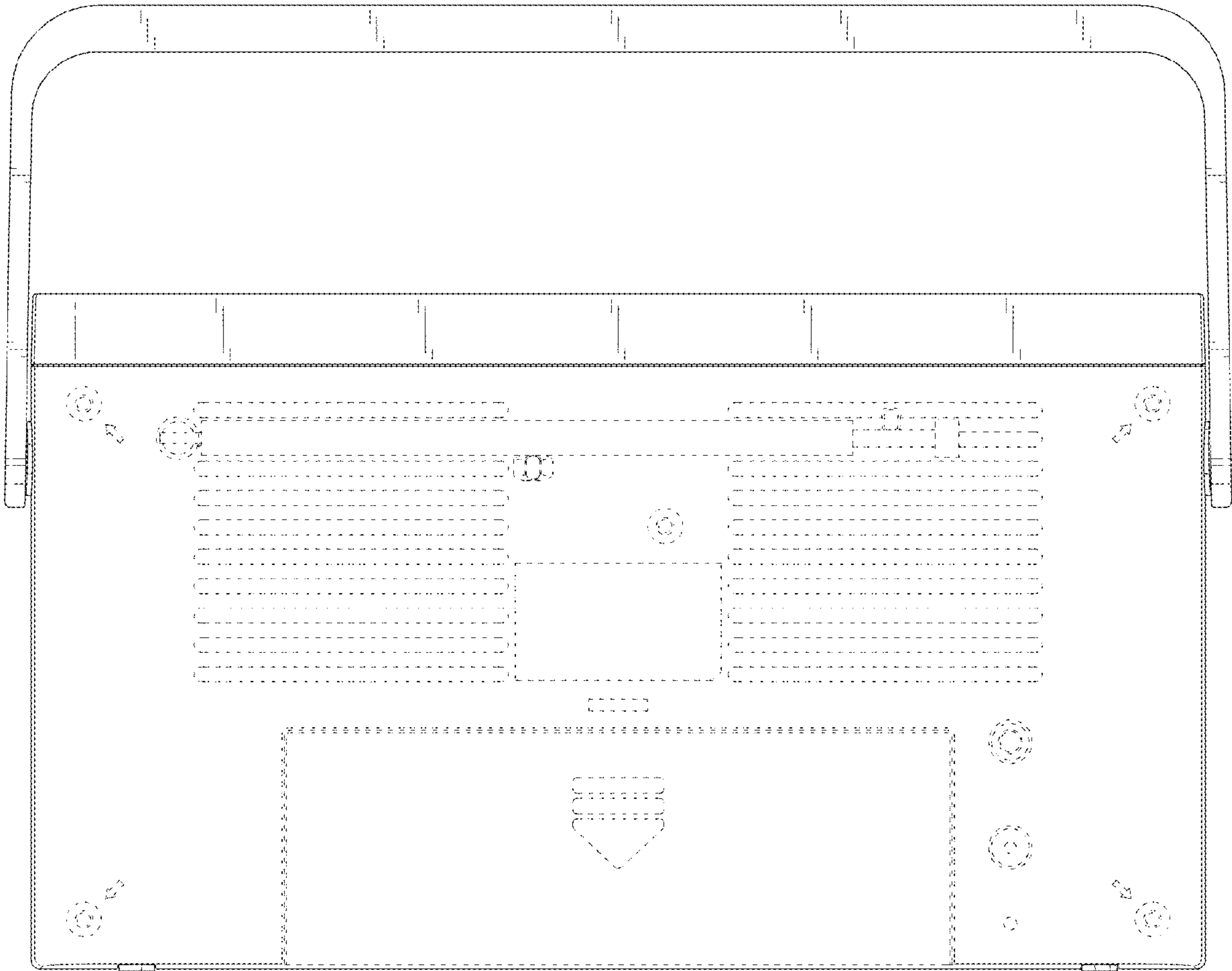


FIG. 3

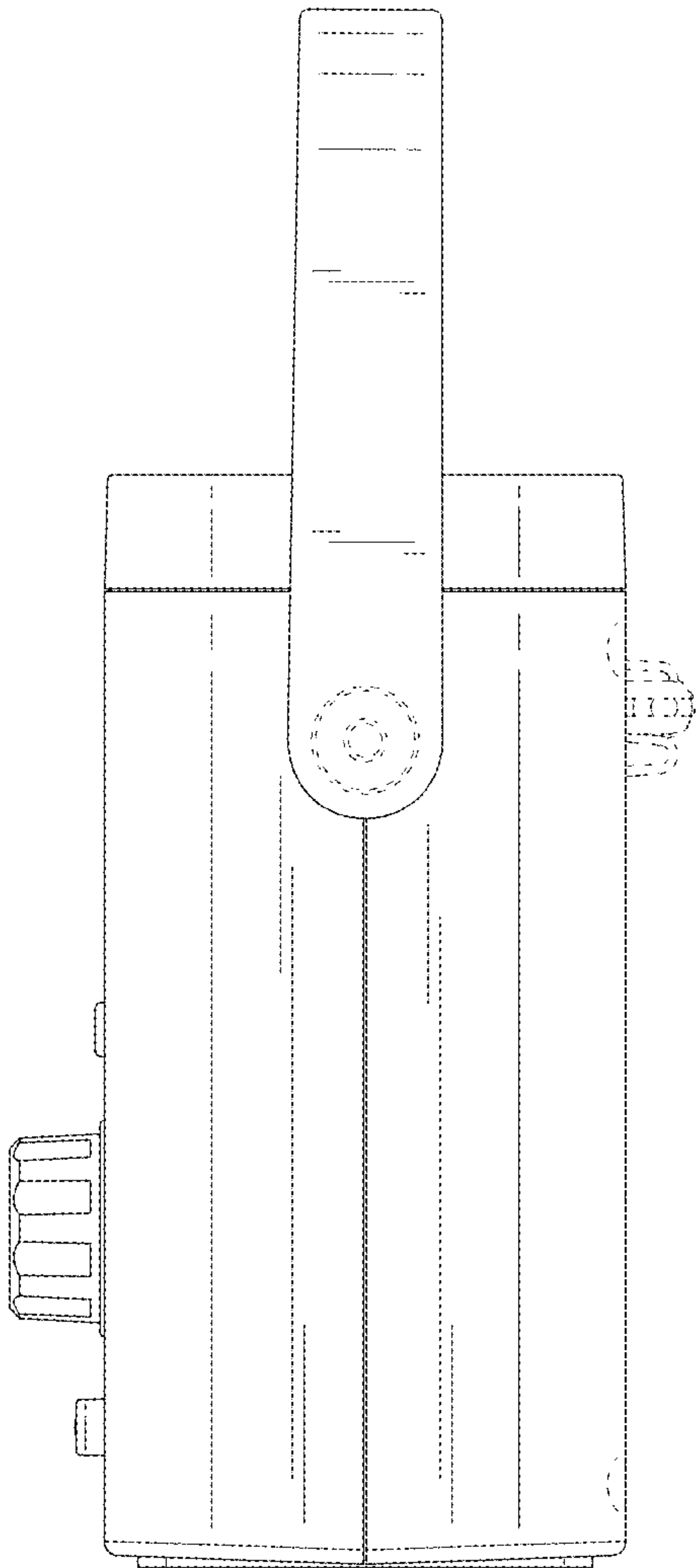


FIG. 4

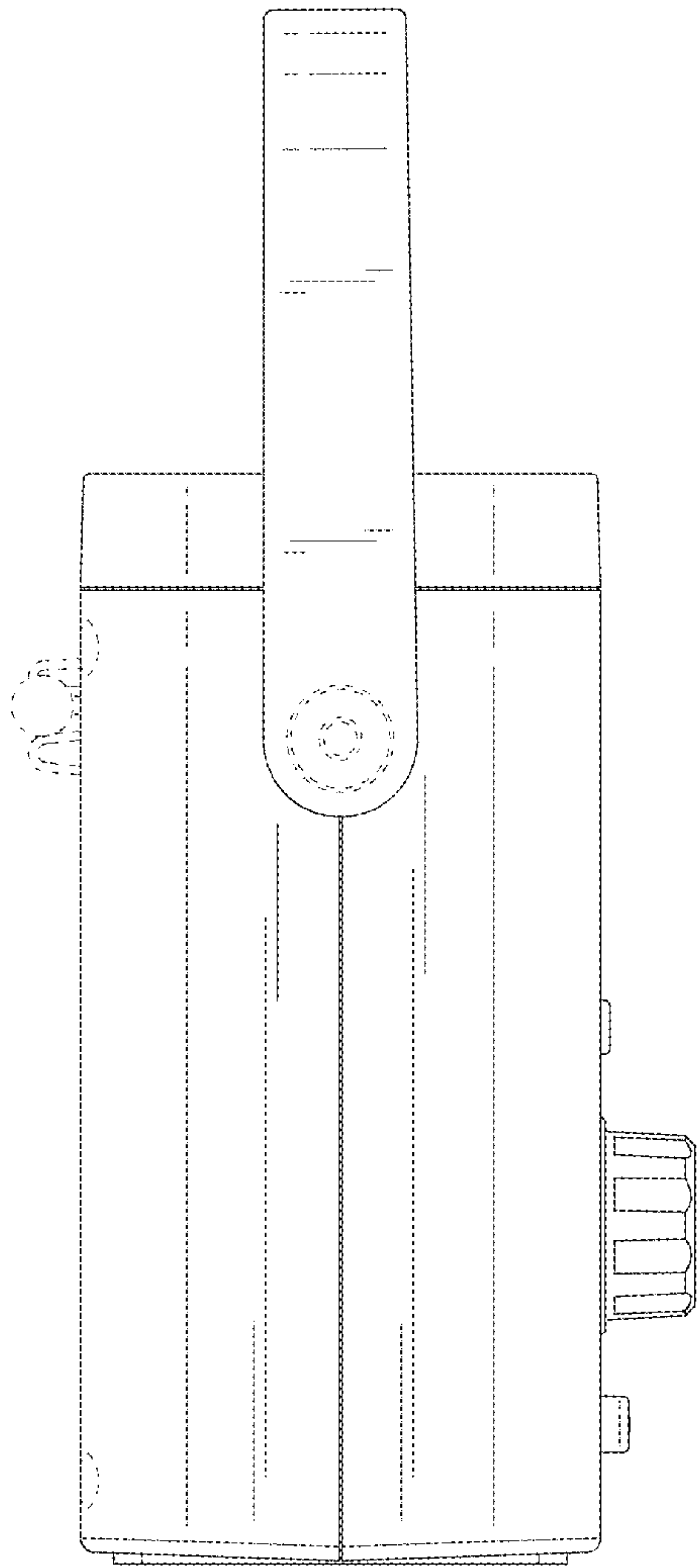


FIG. 5

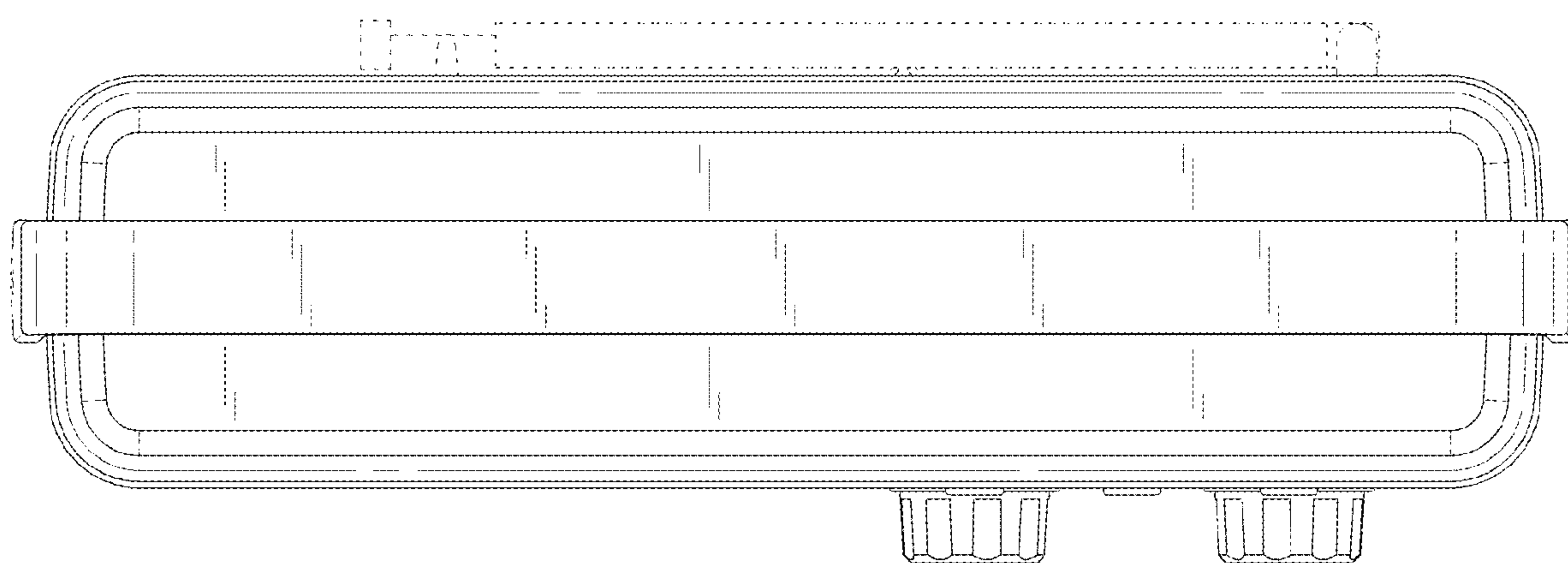


FIG. 6

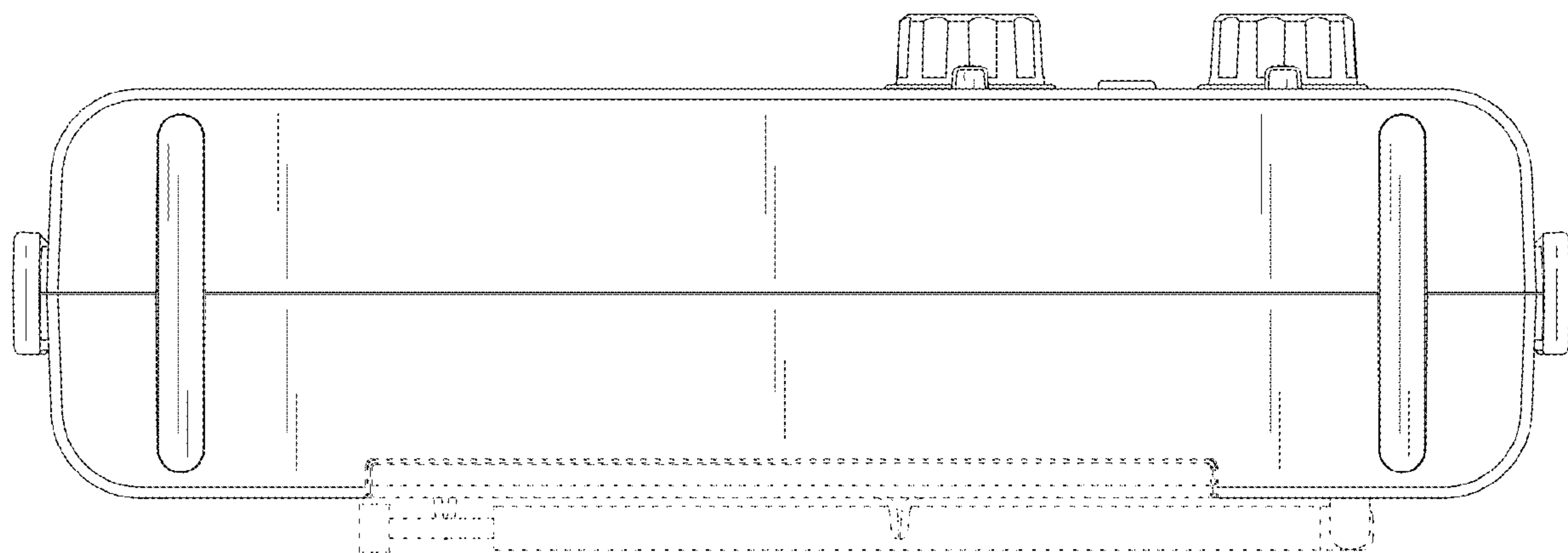


FIG. 7