



US00D938380S

(12) **United States Design Patent** (10) **Patent No.:** **US D938,380 S**
Wang et al. (45) **Date of Patent:** **** Dec. 14, 2021**

(54) **VIDEOCONFERENCE DEVICE**

Jan. 8, 2021] <https://www.orbit.com/export/QPTUIJ214/pdf2/b76c2456-3d74-4b12-8bbb-739f310a7523-185625.pdf>.*

(71) Applicant: **Plantronics, Inc.**, Santa Cruz, CA (US)

Primary Examiner — Marie D. Fast Horse

(72) Inventors: **Bowman Wang**, Corralitos, CA (US); **Chase Patrick Bailey**, Santa Cruz, CA (US); **Nicholas W. Paterson**, Aptos, CA (US); **John A. Kelley**, Santa Cruz, CA (US); **David Kim**, Santa Cruz, CA (US); **Jeremy Jacob D'Ambrosio**, Scotts Valley, CA (US)

(74) *Attorney, Agent, or Firm* — Blank Rome LLP

(57) **CLAIM**

The ornamental design for a videoconference device, as shown and described.

(73) Assignee: **Plantronics, Inc.**, Santa Cruz, CA (US)

DESCRIPTION

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

This application is incorporated herein by references and which was concurrently with the U.S. Design application Ser. No. 29/709,231, entitled "Videoconference Device" by Chase Patrick Bailey et al., which is incorporated herein by reference in its entirety.

(21) Appl. No.: **29/798,149**

FIG. 1 is a perspective view of a videoconference device, showing our new design;

(22) Filed: **Jul. 6, 2021**

FIG. 2 is a front elevational view thereof;

Related U.S. Application Data

(62) Division of application No. 29/709,230, filed on Oct. 11, 2019.

FIG. 3 is a rear elevational view thereof;

(51) **LOC (13) Cl.** **14-03**

FIG. 4 is a top plan view thereof;

(52) **U.S. Cl.**

USPC **D14/130**; D16/208

FIG. 5 is a bottom plan view thereof;

(58) **Field of Classification Search**

USPC D14/496, 125, 128, 129, 130, 140, 142, D14/149, 159, 168, 204, 214, 225, 226,

FIG. 6 is a right side elevational view thereof;

(Continued)

FIG. 7 is a left side elevational view thereof;

(56) **References Cited**

U.S. PATENT DOCUMENTS

D193,271 S * 7/1962 Noyes D14/225
D400,549 S 11/1998 Wakefield

FIG. 8 is another front elevational view thereof, shown mounted on an environmental stand and in a state of use with illumination along the upper edge visor; and, FIG. 9 is another right side elevational view thereof, shown mounted on an environmental stand and in a state of use with illumination along the upper edge visor.

(Continued)

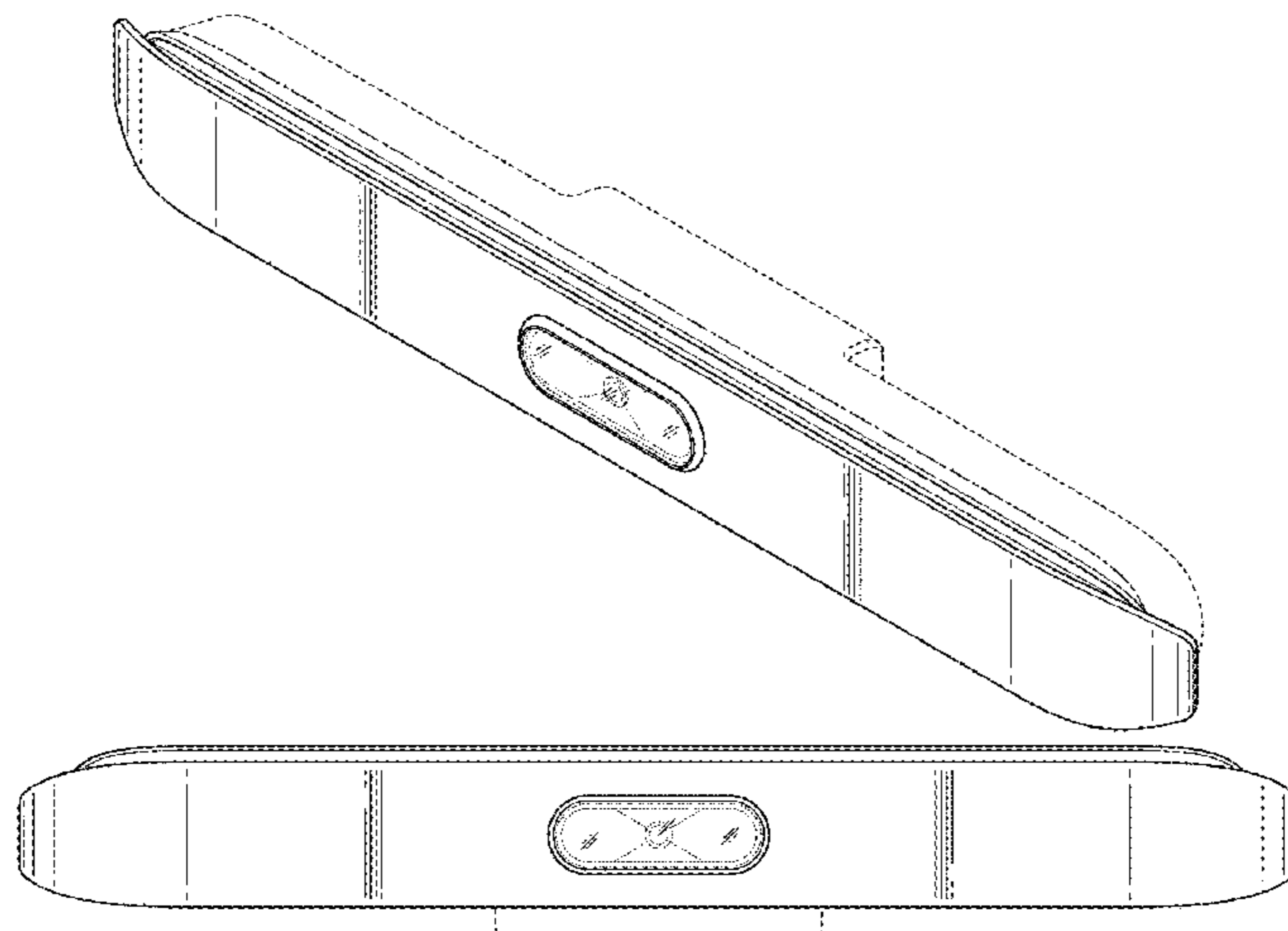
The long dashed broken lines seen in FIGS. 8 and 9 showing the stand depict environmental subject matter only and form no part of the claim, while all other short dashed broken lines depict portions of the Videoconference Device that form no part of the claimed design.

OTHER PUBLICATIONS

Videoconferencing units. EU 005125515-0002. (Design—© Questel) orbit.com. [online PDF] 5 pgs. Print Date May 17, 2018 [Retrieved

The oblique lines inside the bezel of FIGS. 1-2 and 8 depict a transparent covering of the camera lens. The broken lines consisting of long and short dashes depicted in FIGS. 1, 3-7, and 9 represent an unclaimed boundaries of the claimed design.

(Continued)



The short lines emanating from the upper edge visor seen in FIGS. 8 and 9 depict an illuminated state of use.

1 Claim, 5 Drawing Sheets

(58) **Field of Classification Search**

USPC D14/240, 242, 299; D16/200, 202, 203,
D16/208, 218, 219, 221, 230, 232, 235,
D16/237; D10/104.1, 106.6
CPC H04N 7/141; H04N 7/142; H04N 7/147;
H04N 7/148; H04N 7/15; H04N 7/152;
H04N 5/23248

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D441,000 S 4/2001 Vanderwilt et al.
D470,873 S 2/2003 Hovanky et al.
D471,219 S 3/2003 Hovanky et al.
D471,573 S 3/2003 Hovanky et al.
D535,676 S * 1/2007 Dayan D16/208
D615,888 S * 5/2010 Ikeda D10/70
D616,403 S * 5/2010 Roed D14/127
D619,485 S * 7/2010 Ikeda D10/106.7
D654,942 S * 2/2012 Khamsepoor D16/202
D655,690 S * 3/2012 Yagi D14/214
D664,579 S * 7/2012 Tzeng D16/202
D665,439 S * 8/2012 Khamsepoor D16/202
D665,441 S * 8/2012 McManigal D16/218
D666,163 S * 8/2012 Hsu D14/125
D669,111 S * 10/2012 Ravi D16/218
D669,883 S * 10/2012 Cheng D14/214
D669,884 S * 10/2012 Hou D14/214
D671,909 S * 12/2012 Choi D14/188

D674,430 S * 1/2013 Inoue D16/218
D675,660 S * 2/2013 Su D16/202
D676,829 S * 2/2013 Kaneko D14/209.1
D680,569 S * 4/2013 Lee D16/202
D682,332 S * 5/2013 Wang D16/202
D685,015 S * 6/2013 Wang D16/202
D687,082 S * 7/2013 Wang D16/202
D692,858 S * 11/2013 Millora D14/214
D703,194 S * 4/2014 Jacobs D14/225
D709,481 S * 7/2014 Liu D14/221
D715,769 S * 10/2014 McManigal D14/214
D716,360 S * 10/2014 Schechter D16/208
D734,804 S * 7/2015 Chung D16/208
D735,150 S * 7/2015 Baldwin D14/125
D750,601 S * 3/2016 Williams D14/225
D750,681 S * 3/2016 Takami D16/202
D759,621 S * 6/2016 Maxwell D14/130
D759,630 S * 6/2016 Huang D14/214
D788,725 S 6/2017 Thompkin et al.
D803,174 S * 11/2017 Coffey D14/125
D803,805 S * 11/2017 Coffey D14/130
D806,055 S * 12/2017 Fischer D14/214
D826,213 S * 8/2018 Kim D14/210
D827,596 S * 9/2018 Hou D14/125
D836,581 S * 12/2018 Andresen D14/126
D851,633 S * 6/2019 Nakano D14/226
D852,774 S * 7/2019 Sugiura D14/204
D853,356 S * 7/2019 Werle D14/216
D861,640 S * 10/2019 Werle D14/214
D861,642 S 10/2019 Werle et al.
D865,029 S * 10/2019 Fook D16/218
D865,839 S * 11/2019 Hasegawa D16/203
D896,195 S * 9/2020 Zhang D14/130
D905,778 S * 12/2020 Lenz D16/208
D906,278 S * 12/2020 Laine D14/204
D907,595 S * 1/2021 Duys D14/125
D918,855 S * 5/2021 Carbone D14/130
D924,299 S * 7/2021 Gartrell D16/202
2021/0132467 A1 * 5/2021 Okunami H04N 5/2254

* cited by examiner

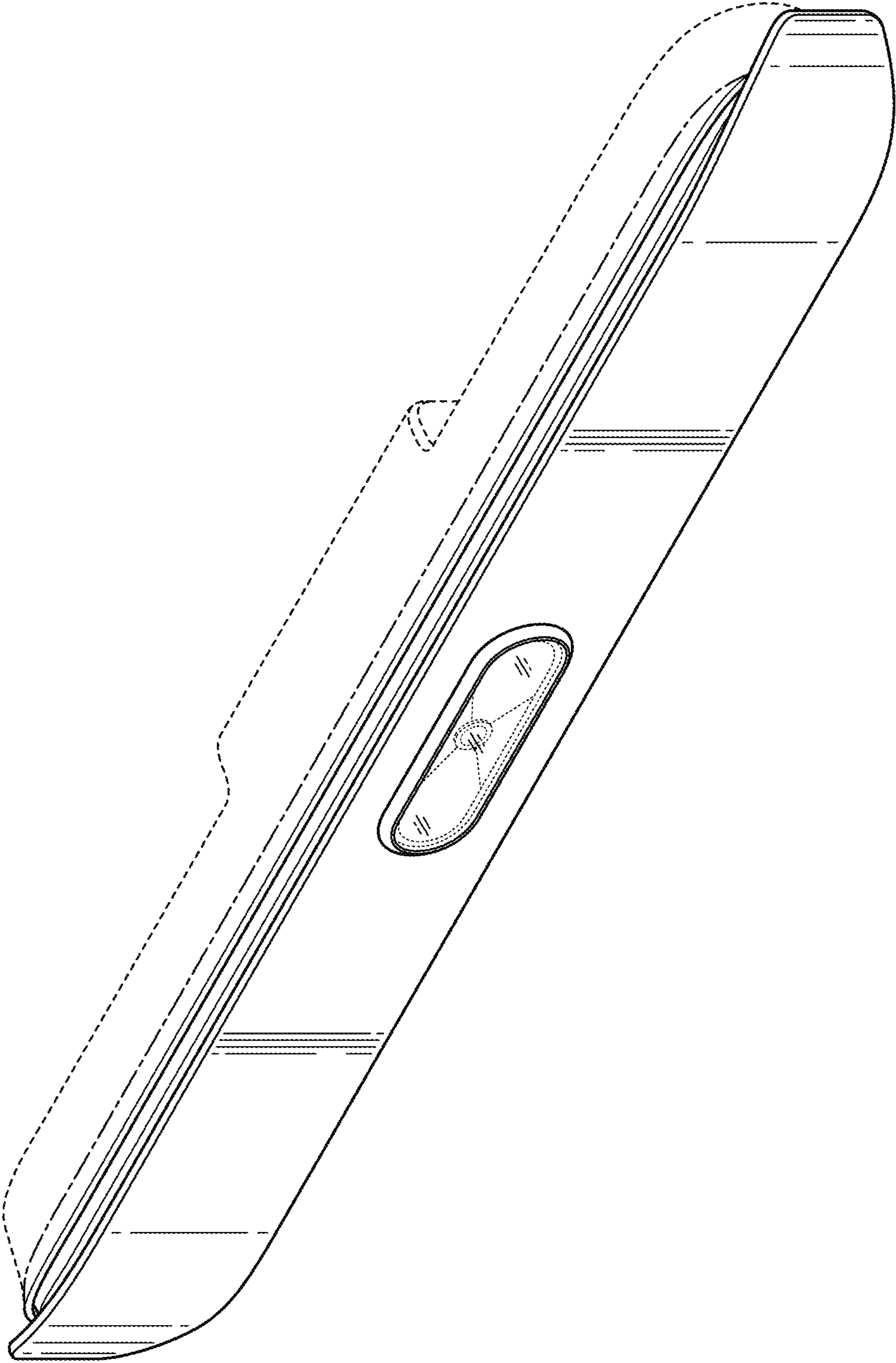


FIG. 1

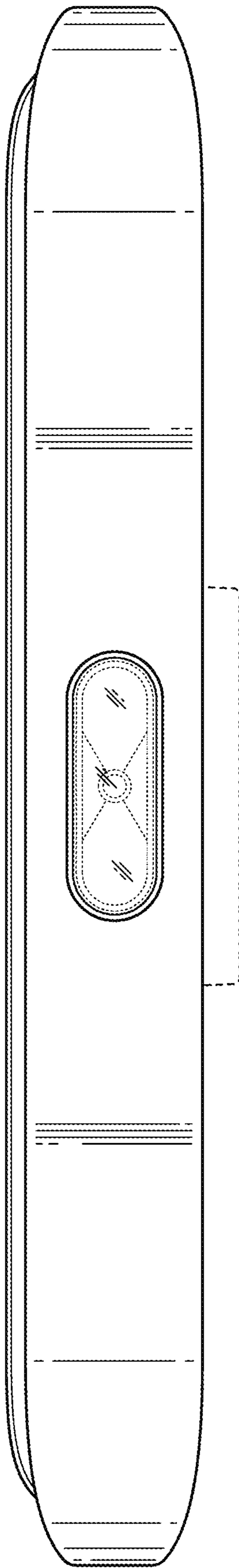


FIG. 2

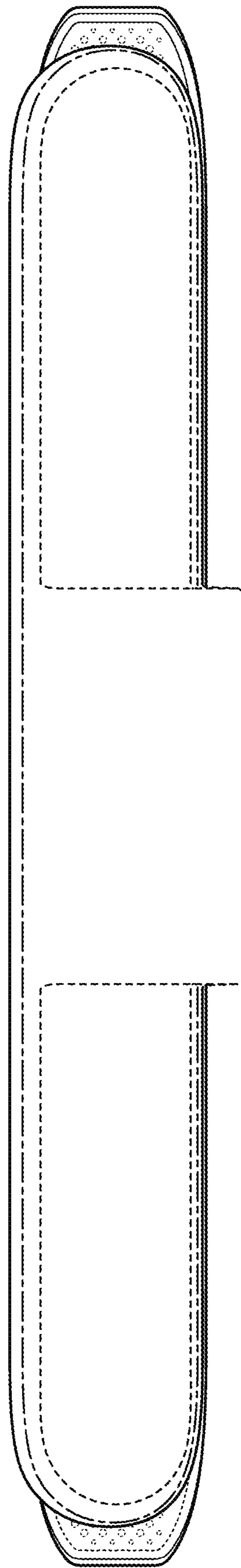


FIG. 3

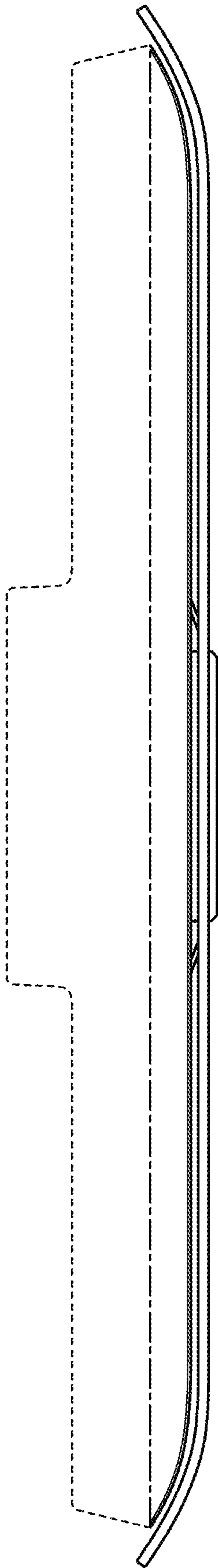


FIG. 4

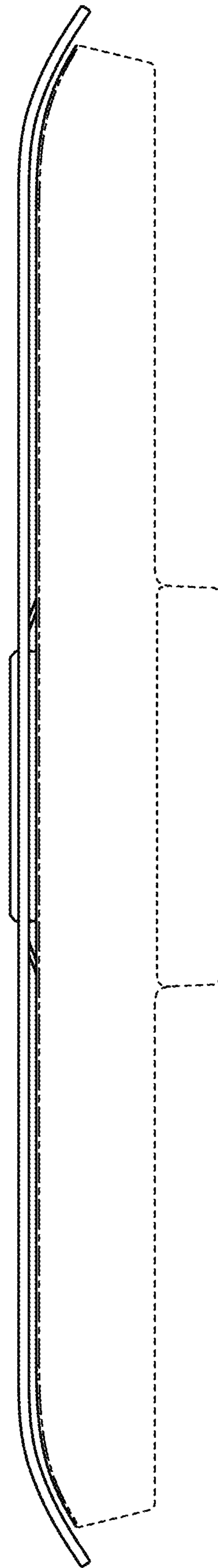


FIG. 5

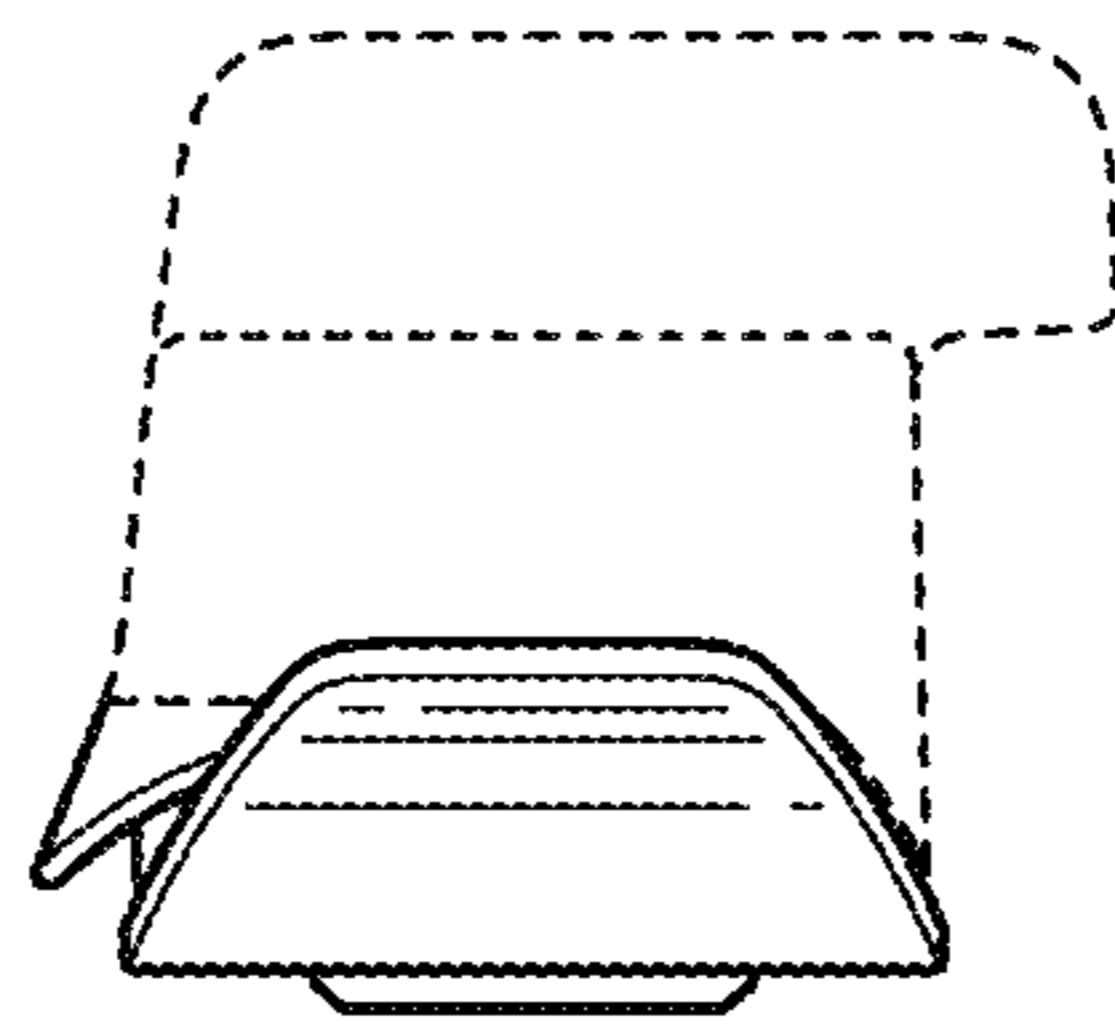


FIG. 7

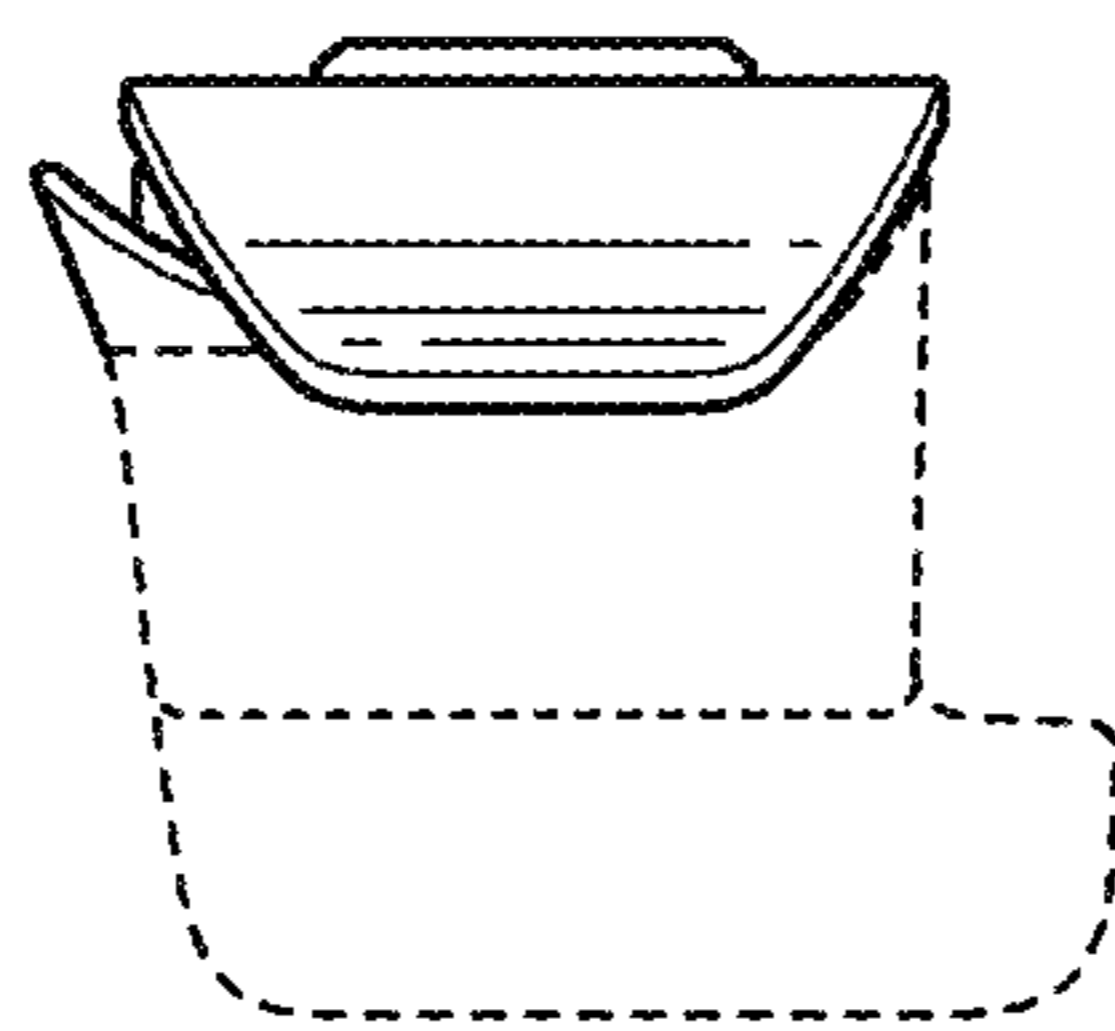


FIG. 6

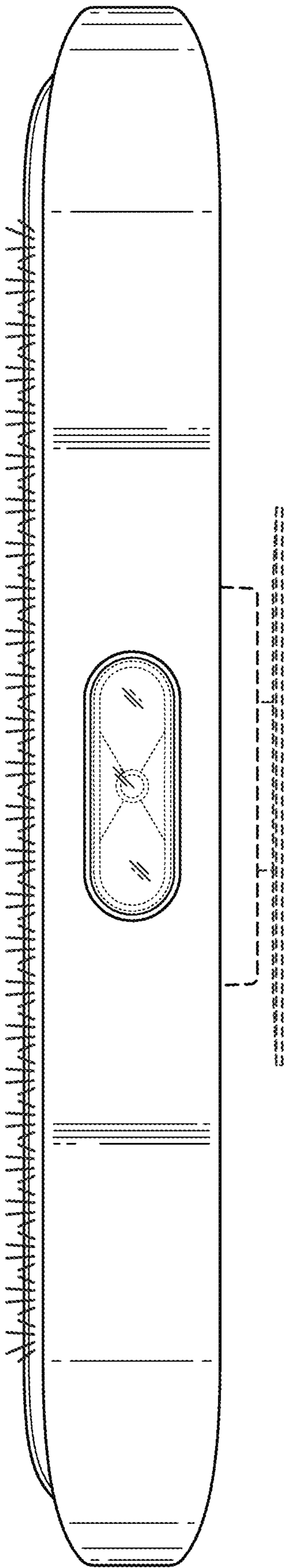


FIG. 8

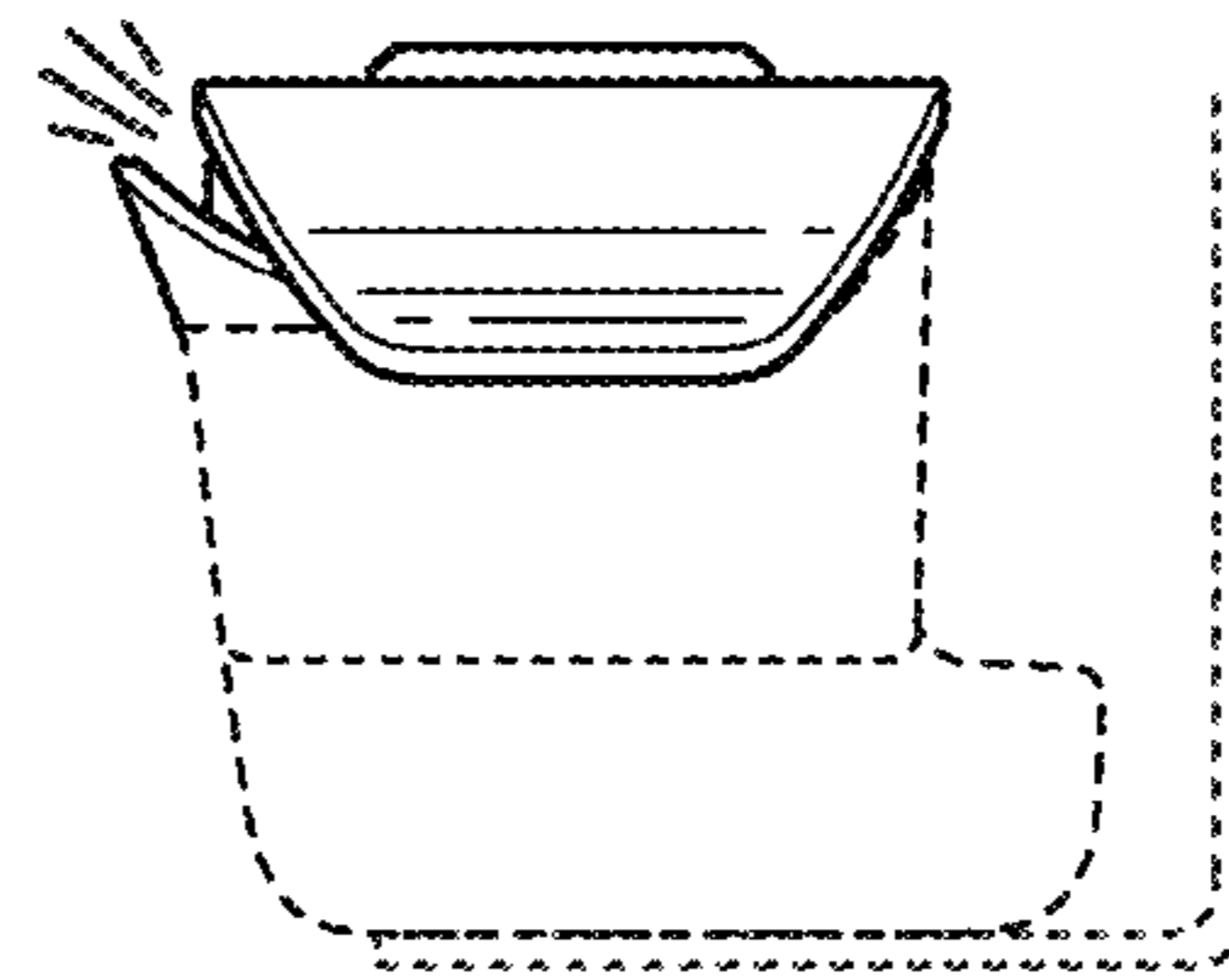


FIG. 9