

US00D896764S

(12) **United States Design Patent** (10) **Patent No.:** **US D896,764 S**
Gutierrez et al. (45) **Date of Patent:** **** Sep. 22, 2020**

(54) **SWITCH**
(71) Applicant: **ABB Schweiz AG**, Baden (CH)
(72) Inventors: **Adrian Gutierrez**, San Jose, CA (US);
Dennis Morrow, San Jose, CA (US)
(73) Assignee: **ABB SCHWEIZ AG**, Baden (CH)
(**) Term: **15 Years**

D795,109 S * 8/2017 Olodort D10/104.1
9,728,947 B2 * 8/2017 Trojanowski H02G 3/14
D800,313 S * 10/2017 Chang D24/167
D807,318 S * 1/2018 Folkmann D14/149
D808,454 S * 1/2018 Seflic D16/200
D812,229 S * 3/2018 Al-Siddiq D24/167
D815,091 S * 4/2018 Nguyen D14/356
D830,872 S * 10/2018 Jacob D10/118.2
D847,741 S * 5/2019 Hu D13/108
D879,640 S * 3/2020 Jacob D10/118.2

(Continued)

(21) Appl. No.: **29/640,359**
(22) Filed: **Mar. 14, 2018**
(51) **LOC (12) Cl.** **13-03**
(52) **U.S. Cl.**
USPC **D13/162**
(58) **Field of Classification Search**
USPC D13/108, 162, 168; D10/49, 50;
D14/49, 356, 358
CPC .. H01H 3/12; H01H 9/16; H01H 9/18; H01H
9/181; H01H 9/182; H01H 13/04; H01H
13/14; H01H 2009/187; H05B 33/0803;
H05B 33/0863; H05B 37/02; H05B
37/0254; H05B 37/0272; H05B 39/02;
H05B 39/04; H05B 39/085; H05B
39/086; H05B 39/088
See application file for complete search history.

OTHER PUBLICATIONS

RGB Wireless Touch Remote Controller; priort to 2017; 1 pg;
https://www.google.com/search?hl=en&biw=1536&bih=813&tbs=cd%3A1%2Ccd_max%3A6%2F4%2F2017&tbm=isch&sxsr=ACYBGNSAuCQM0FR08jjXzXRpDpsRfXGVTQ%3A1573140326243&sa=1&ei=ZjfEXdewDqua_QbUtJW4Cw&q=RGB+wireless+controller+before+2017&oq=RGB+wireless+controll.*

(Continued)

Primary Examiner — Selina Sikder
(74) *Attorney, Agent, or Firm* — Leydig, Voit & Mayer, Ltd.

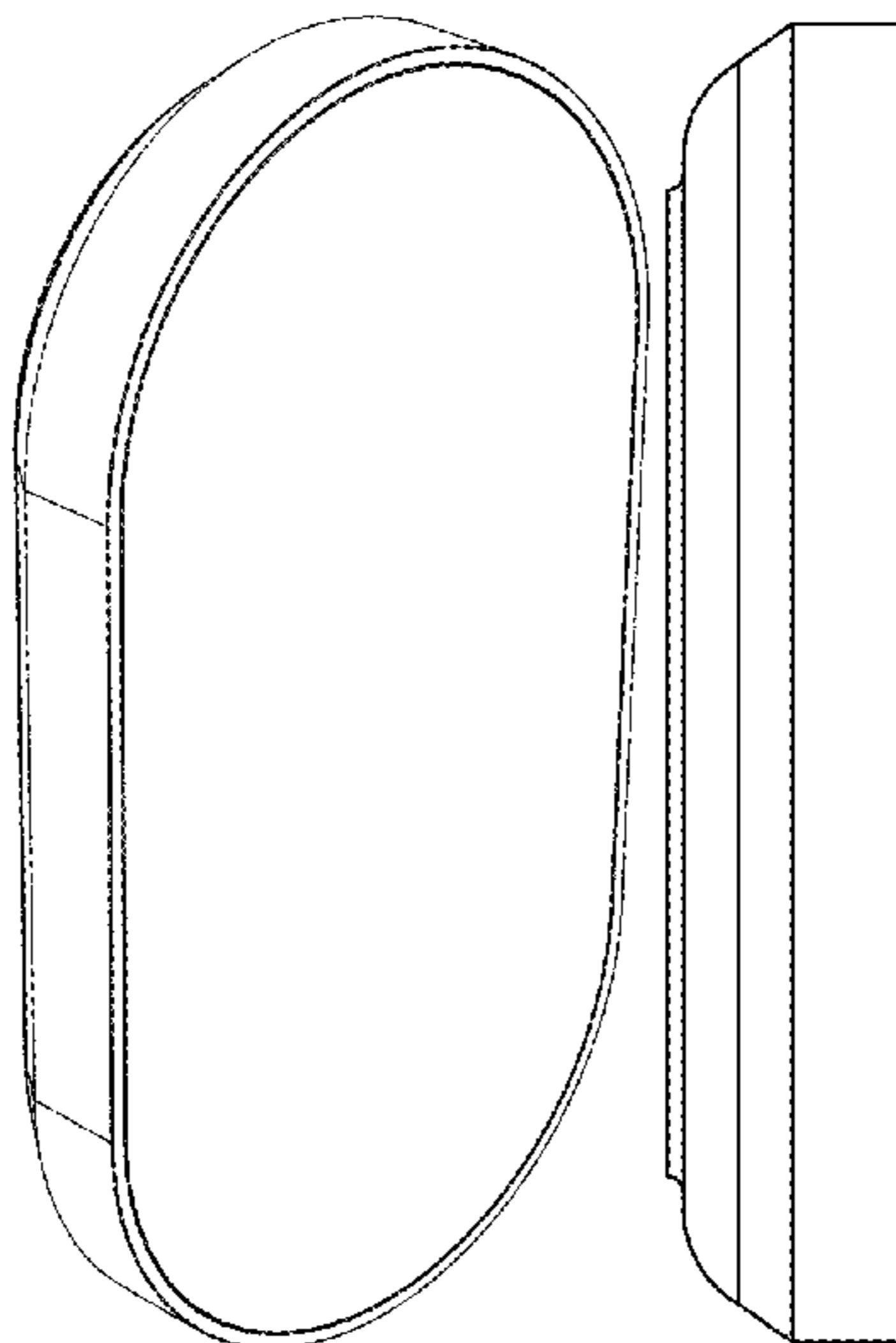
(57) **CLAIM**
The ornamental design for a switch, as shown and described.

(56) **References Cited**
U.S. PATENT DOCUMENTS
D357,201 S * 4/1995 Novack D10/104.1
D483,281 S * 12/2003 Cobigo D10/104.1
D519,869 S * 5/2006 Sasaki D10/106.1
D587,802 S * 3/2009 Boaz D10/49
D611,408 S * 3/2010 Ferber D13/108
D682,199 S * 5/2013 Rautiainen D13/108
D736,706 S * 8/2015 Huang D13/108
D764,461 S * 8/2016 Romanoff D14/358
D764,462 S * 8/2016 Romanoff D14/358
D767,568 S * 9/2016 McWilliam D14/358
D773,329 S * 12/2016 Olodort D10/104.1
D776,640 S * 1/2017 Simonian D14/218
D789,363 S * 6/2017 Jentz D14/218

DESCRIPTION

FIG. 1 is a top left front perspective view of the switch showing my new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a left side elevational view thereof;
FIG. 5 is a right side elevational view thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom plan view thereof.
In the drawings, the broken lines depict a portion of the switch, which form no part of the claim.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2009/0180268 A1* 7/2009 Guo F16F 1/44
361/810

OTHER PUBLICATIONS

Nest X Yale Lock; before 2017; 1 pg. https://www.google.com/search?hl=en&biw=1536&bih=813&tbs=cdr%3A1%2Ccd_max%3A6%2F4%2F2017&tbm=isch&sxsrf=ACYBGNRVLhnrpR55gR3ZTZX0GUUOpa0SEg%3A1573156553620&sa=1&ei=yXbEXe-gJdKl_Qb5s6ygBw&q=google+nest+x+Yale+locke+before+2017&oq=google+nest+x+Yale+locke+before+2017&gs_l=i.*
https://www.google.com/search?q=google+nest+hello+before%3A2017-12-14&tbm=isch&ved=2ahUKEwjzxuiZ9ZzpAhW2hHIEHU8ZANQQ2-cCegQIABAA&oq=google+nest+hello+before%3A2017-12-14&gs_lcp=CgNpbWcQDFC3TVjIVmCnYGgAcAB4AIABxAGIAbUCkgEDMy4xmAEAoAEBqgELZ3dzLXdpei1pbWc&sclient=img&ei=xHWxXvPUELaJytMPz7KAoA0&bih=754&biw=2048&hl=en#.*

* cited by examiner

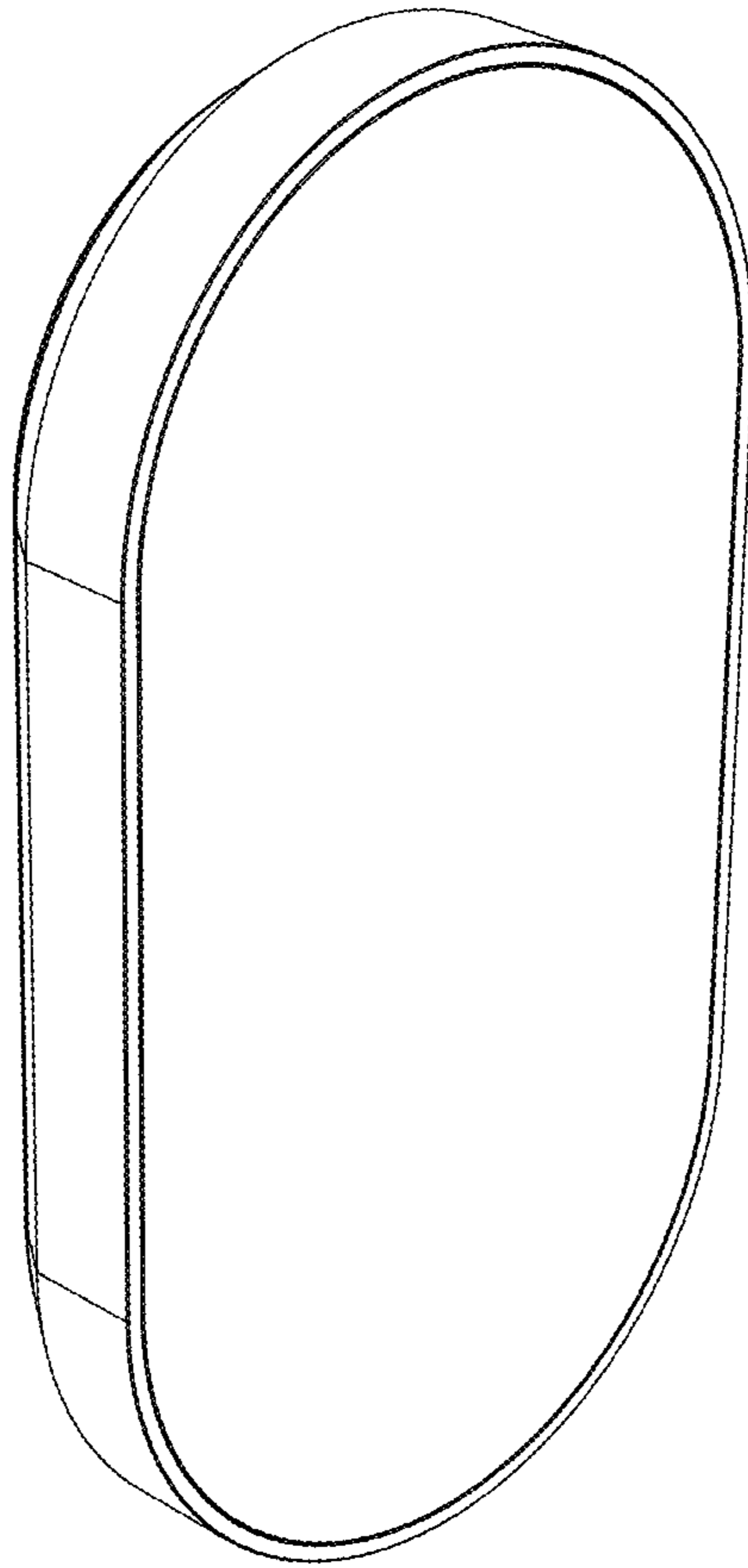


FIG. 1

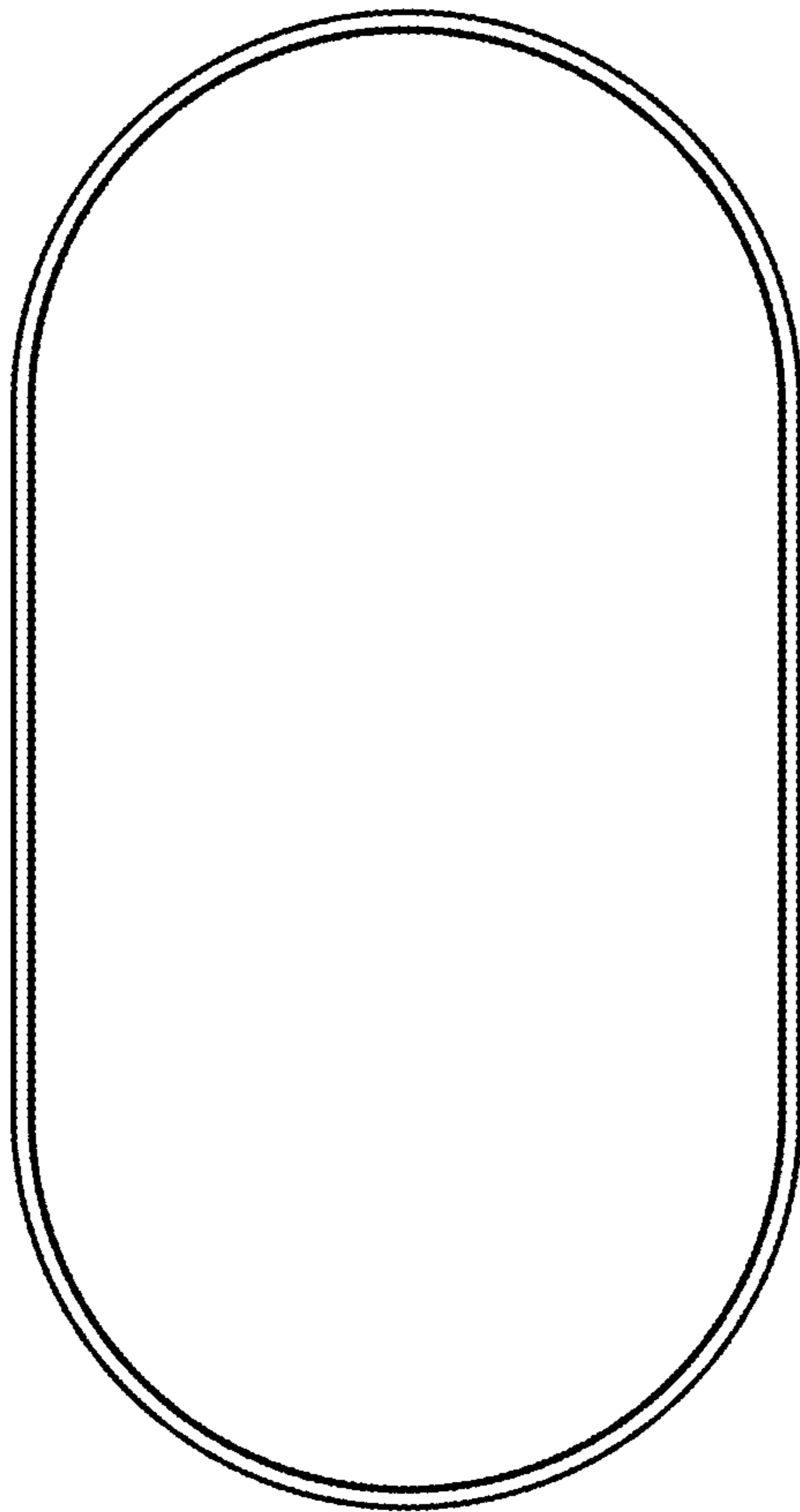


FIG. 2

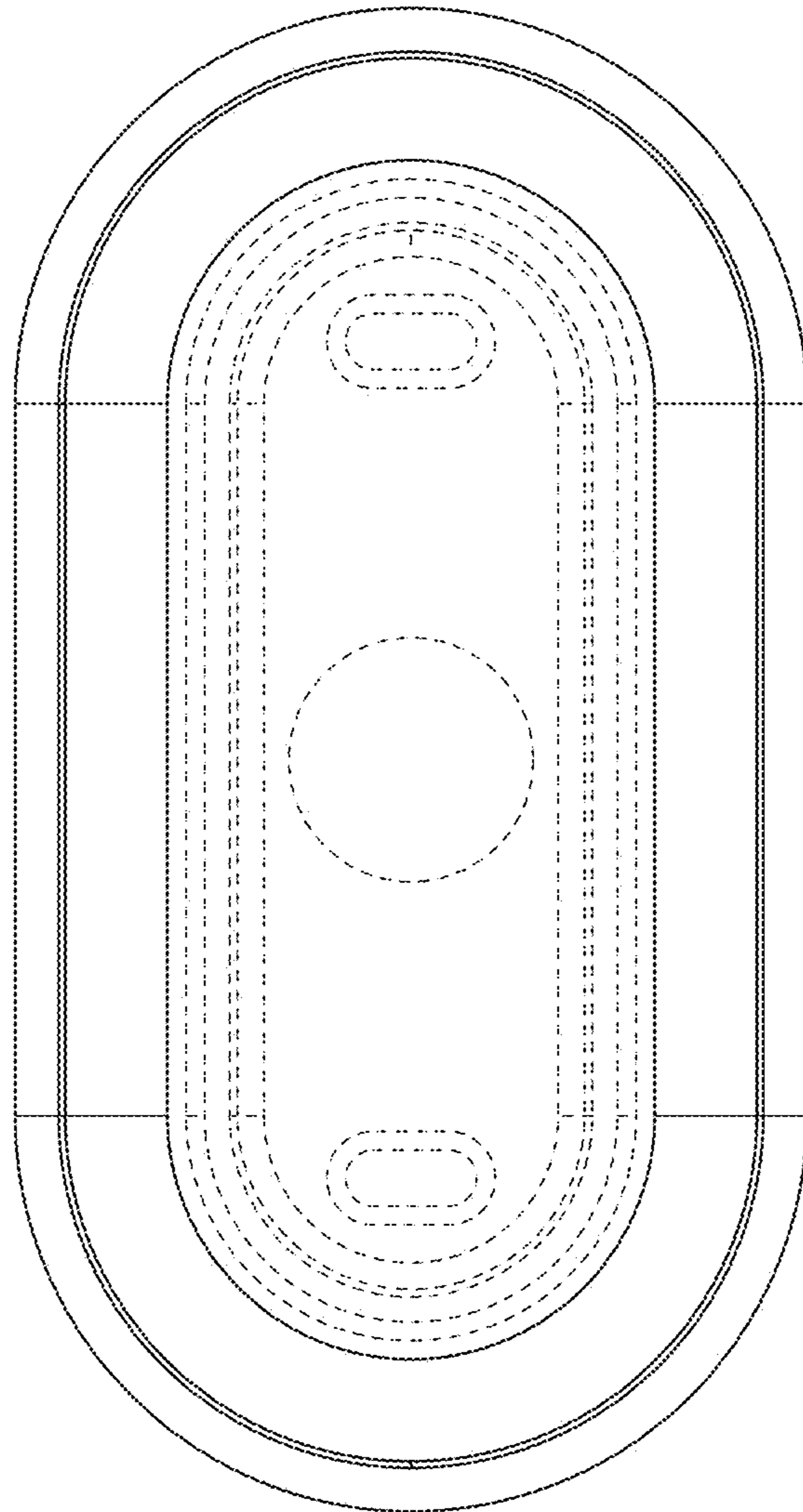


FIG. 3

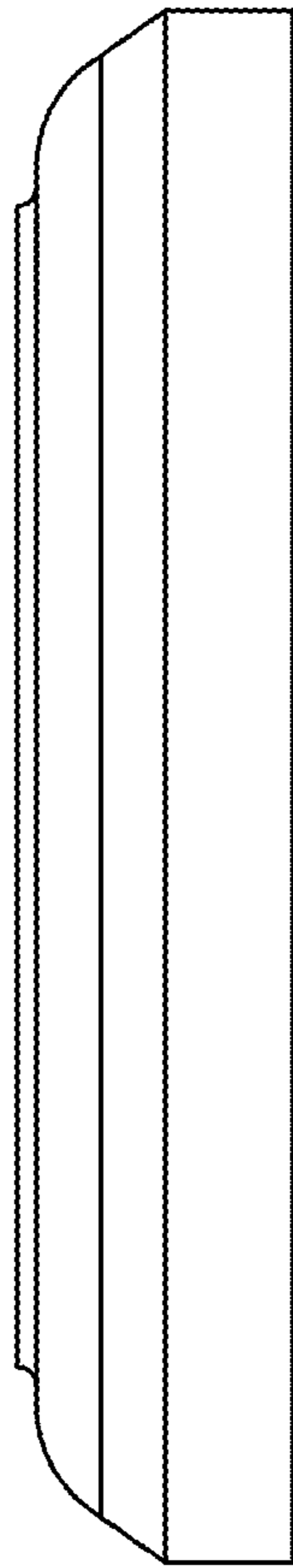


FIG. 4

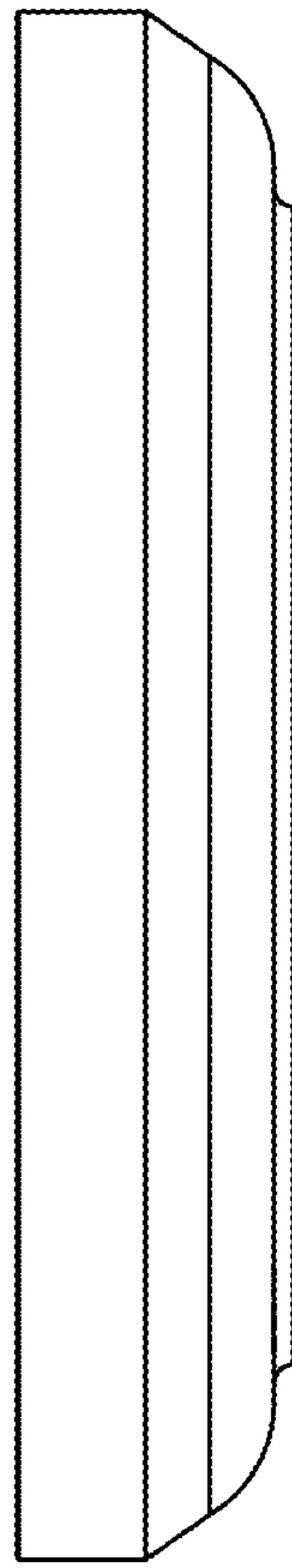


FIG. 5

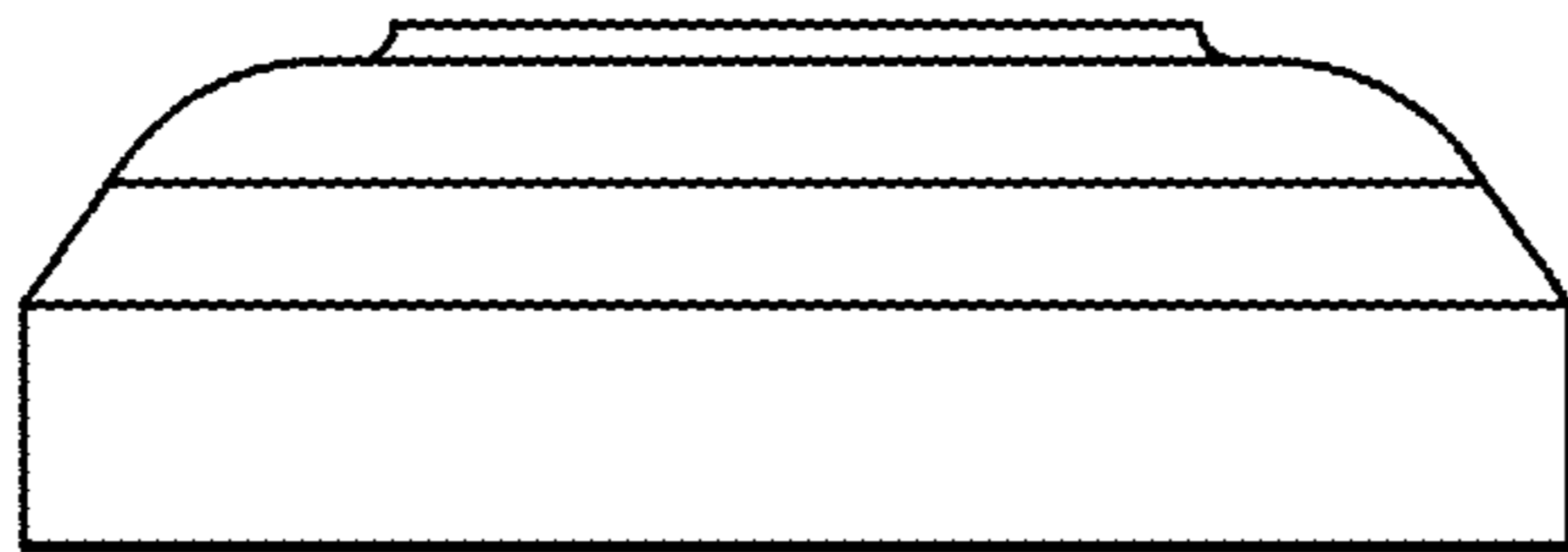


FIG. 6

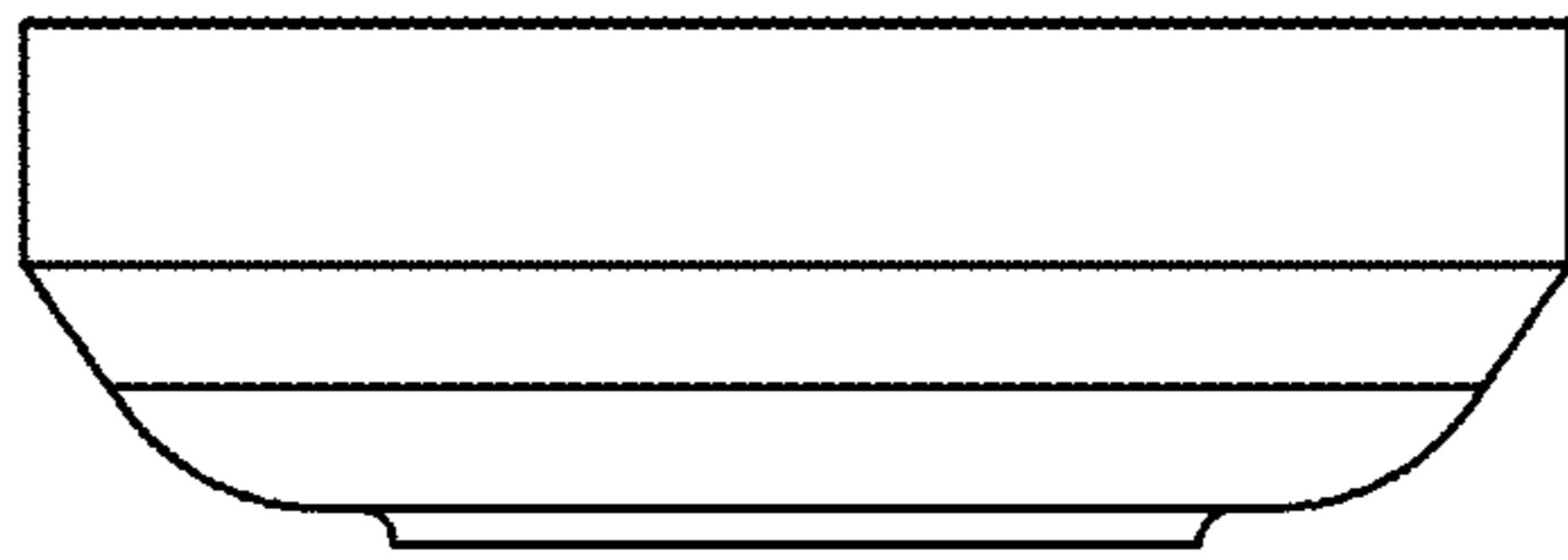


FIG. 7