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(12) **United States Design Patent** (10) **Patent No.:** **US D779,448 S**
Daniel (45) **Date of Patent:** **** Feb. 21, 2017**

(54) **COMMUNICATION DEVICE WITH BIOMETRIC VERIFICATION MEANS**

FOREIGN PATENT DOCUMENTS

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CA 146199 * 6/2012
RU 00084173 * 1/2013

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OTHER PUBLICATIONS

(**) Term: **14 Years**

Tools Hardware: Biometric Authentication, Announced Sep. 29, 2012 [Site visited Sep. 1, 2016] <http://www.bloomberg.com/professional/hardware/>*

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(Continued)

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(51) **LOC (10) Cl.** **14-03**

Primary Examiner — John Windmuller

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

Assistant Examiner — Luqman McNeil

USPC **D14/138 AA**; D14/138 R; D14/138 C

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(58) **Field of Classification Search**

USPC D14/138 AA, 435, 496, 138 AD, 341, D14/138 G, 203.3; D9/431; D13/103; 455/575.1, 566; D19/10

CPC ... H04M 1/0237; H04M 1/026; H04M 1/0225
See application file for complete search history.

(57) **CLAIM**

The ornamental design for a communication device with biometric verification means, as shown and described.

(56) **References Cited**

U.S. PATENT DOCUMENTS

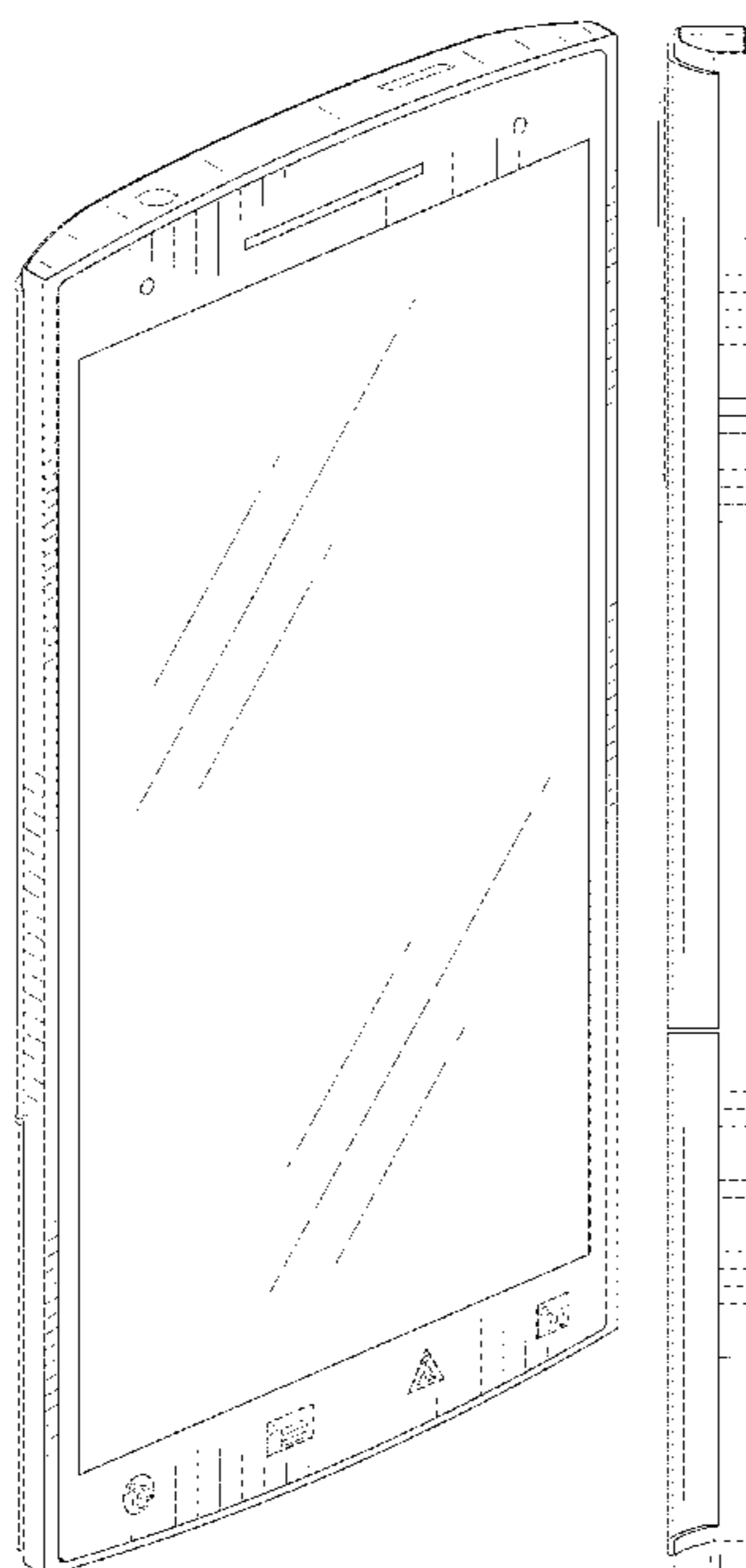
- D290,705 S * 7/1987 Yomo D14/435
- D394,386 S * 5/1998 Fischer D9/431
- D429,725 S * 8/2000 Morimiya D14/384
- D456,001 S * 4/2002 Arbisi D13/103
- D565,599 S * 4/2008 Jang D14/496
- D579,433 S * 10/2008 Han D14/138 AD
- D593,552 S * 6/2009 Ferrari D14/341
- D605,157 S * 12/2009 Kim D14/138 G
- D613,763 S * 4/2010 Jones D14/203.3
- D631,031 S * 1/2011 Chen D14/138 G
- D636,750 S * 4/2011 Cigliano D14/138 AD
- D636,752 S * 4/2011 Liao D14/138 G
- D646,255 S * 10/2011 Kim D14/138 G
- D652,403 S * 1/2012 Fahlgren D14/138 G

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DESCRIPTION

FIG. 1 is a front perspective view of the invention.
FIG. 2 is a rear perspective view of the invention.
FIG. 3 is a top perspective view of the invention.
FIG. 4 is a bottom perspective view of the invention.
FIG. 5 is a left perspective view of the invention.
FIG. 6 is a right perspective view of the invention.
FIG. 7 is a front plan view of the invention; and,
FIG. 8 is a rear plan view of the invention.
The broken lines illustrate portions of the communication device with biometric verification means that form no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

2011/0237300 A1* 9/2011 Osaka H04M 1/0225
455/566

U.S. PATENT DOCUMENTS

D654,074 S * 2/2012 Wood D14/341
 D664,518 S * 7/2012 Ryu D14/138 G
 D666,982 S * 9/2012 Leung D14/138 AD
 D669,050 S * 10/2012 Lyles D14/138 G
 D673,131 S * 12/2012 Sugiyama D14/138 G
 D675,589 S * 2/2013 Han D14/138 G
 D676,825 S * 2/2013 Son D14/138 G
 D690,678 S * 10/2013 Daniel D14/138 G
 D693,874 S * 11/2013 Daniel D19/10
 D694,730 S * 12/2013 Lee D14/138 G
 D696,218 S * 12/2013 Lee D14/138 G
 D696,219 S * 12/2013 Kim D14/138 G
 D711,860 S * 8/2014 Daniel D14/250
 D717,265 S * 11/2014 Zhao D14/138 G
 D739,391 S * 9/2015 Chen D14/248
 2005/0107137 A1* 5/2005 Byun H04M 1/0237
455/575.1
 2011/0195759 A1* 8/2011 Griffin H04M 1/026
455/575.1

OTHER PUBLICATIONS

GSMrena: HTC Raider 4G, Announced Oct. 2011, [Site Visited
 Sep. 1, 2016] http://www.gsmarena.com/htc_raider_4g-3958.php.
 php.*
 GSMrena: LG Optimus L7 II Dual P715, Announced Mar. 21, 2013
 [Site Visited Sep. 1, 2016] http://www.gsmarena.com/lg_optimus_l7_ii_dual_p715-pictures-5372.php.
 LG G3 Features Fingerprint Scanner and 8-Core Processor, Reports
 Says, Announced Dec. 26, 2013 [Site Visited Sep. 1, 2016]
<http://www.technobuffalo.com/2013/12/26/lg-g3-features-fingerprint-scanner-8-core-processor/>.*

* cited by examiner

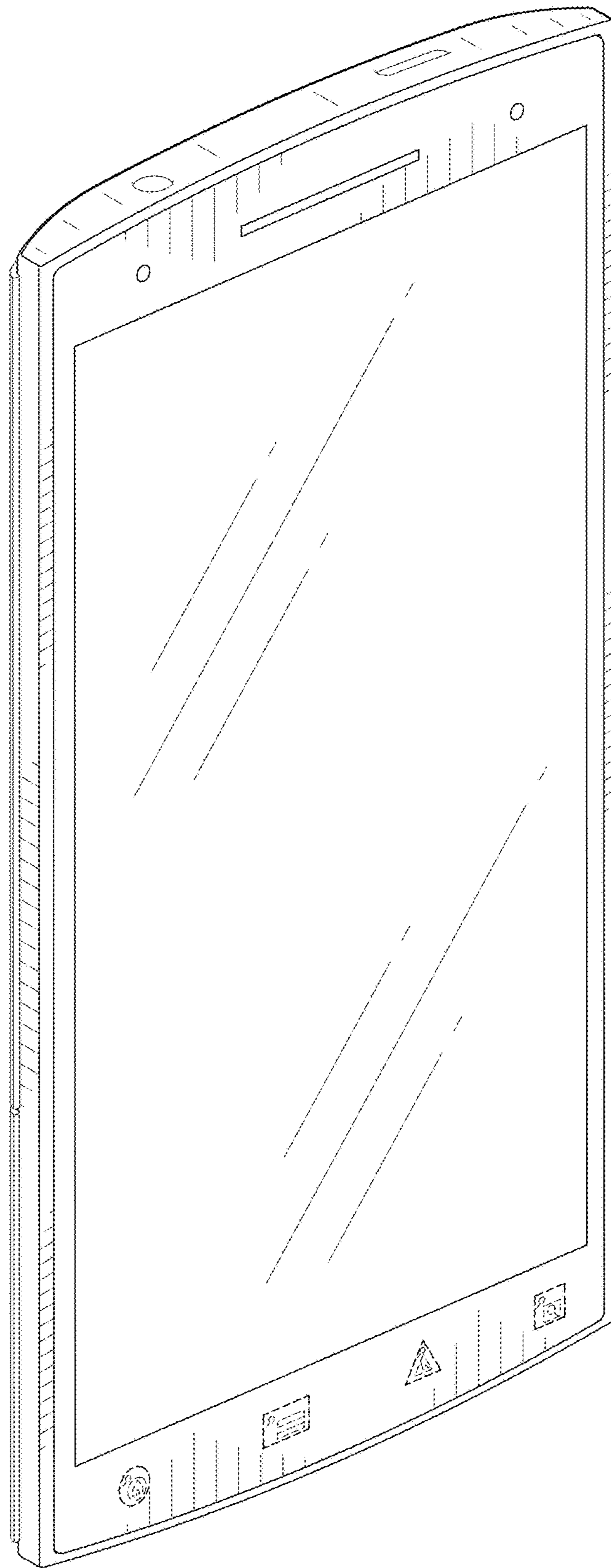


FIG. 1

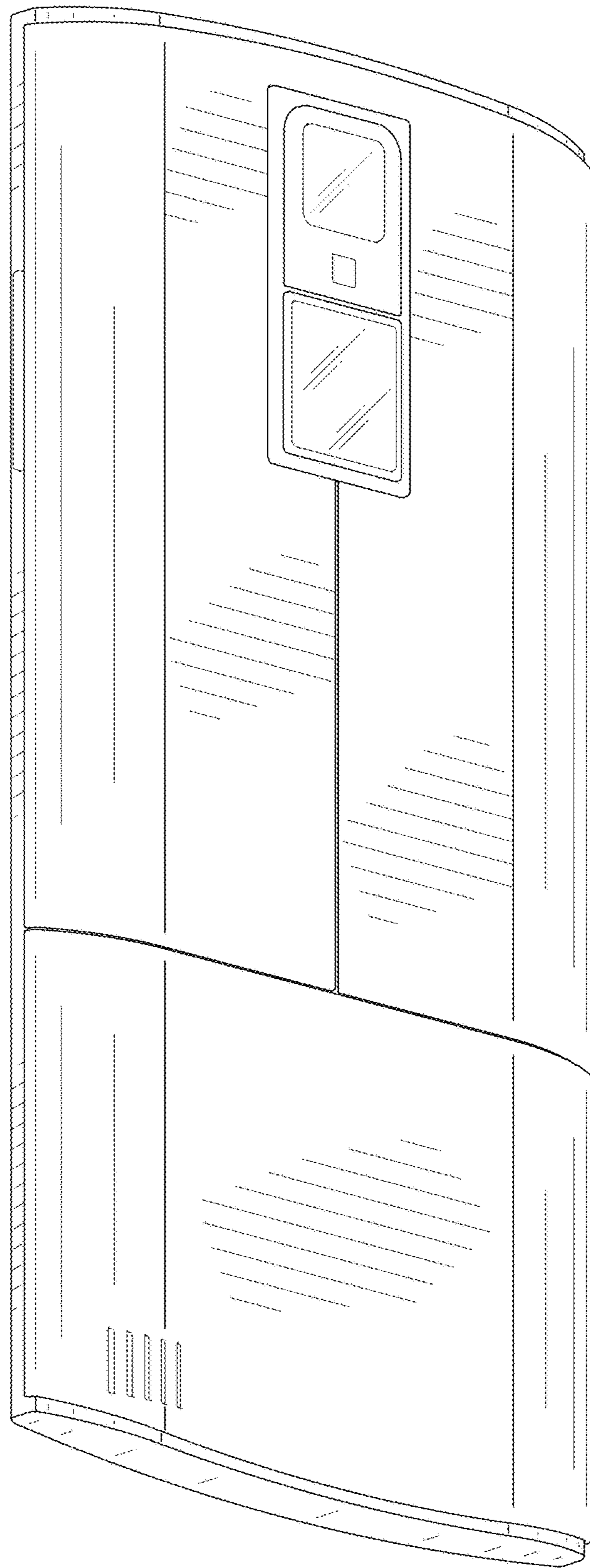


FIG. 2

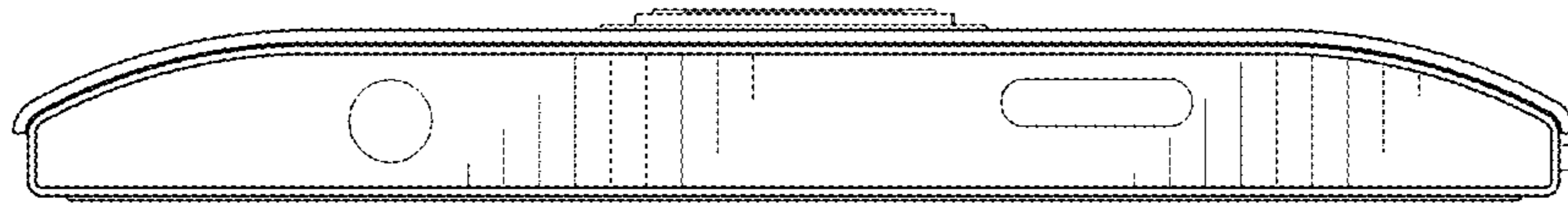


FIG. 3

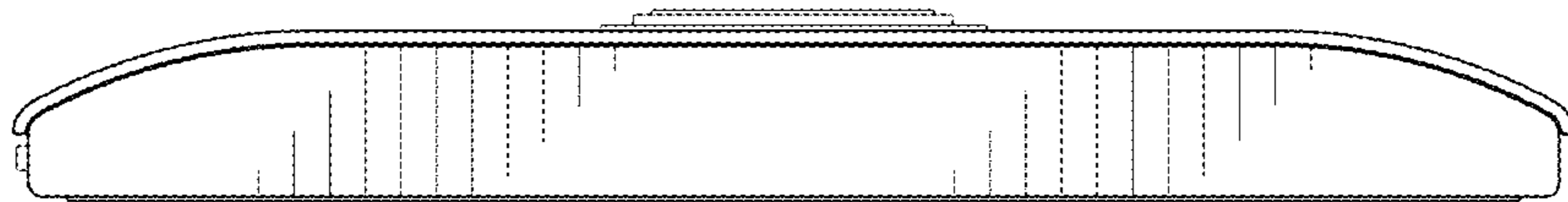


FIG. 4

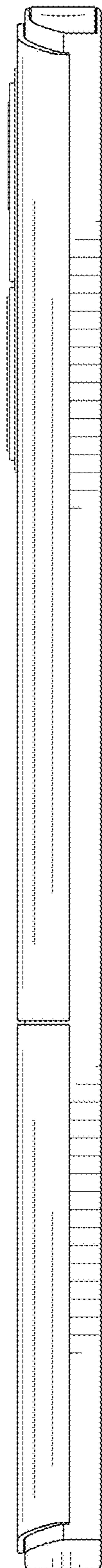


FIG. 5

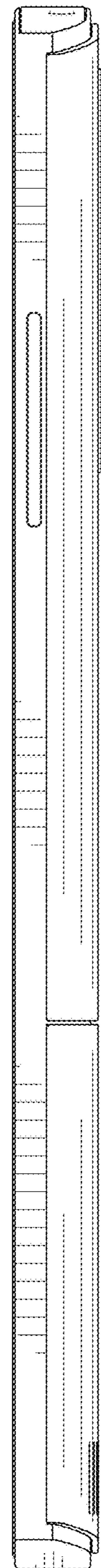


FIG. 6

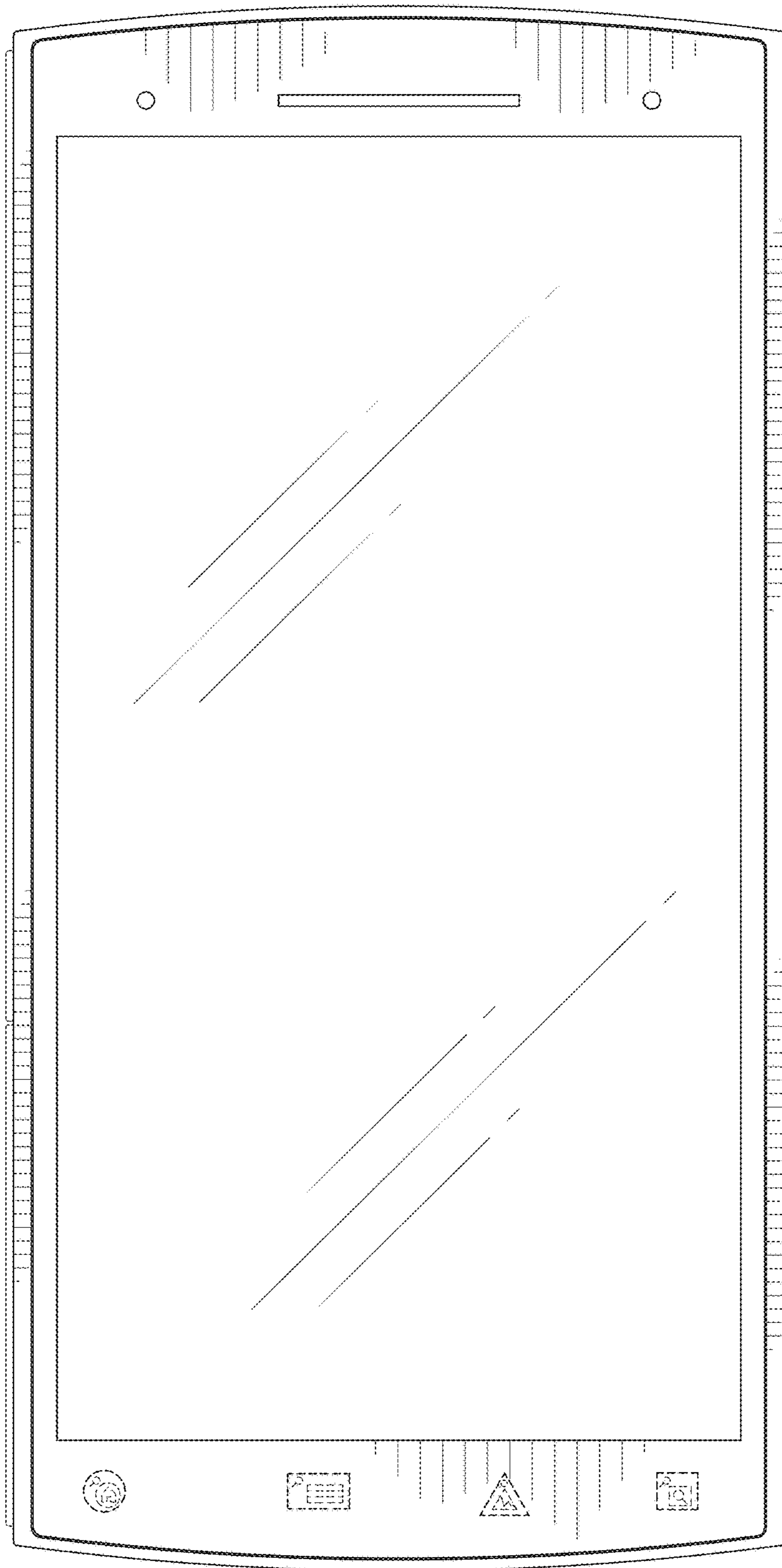


FIG. 7

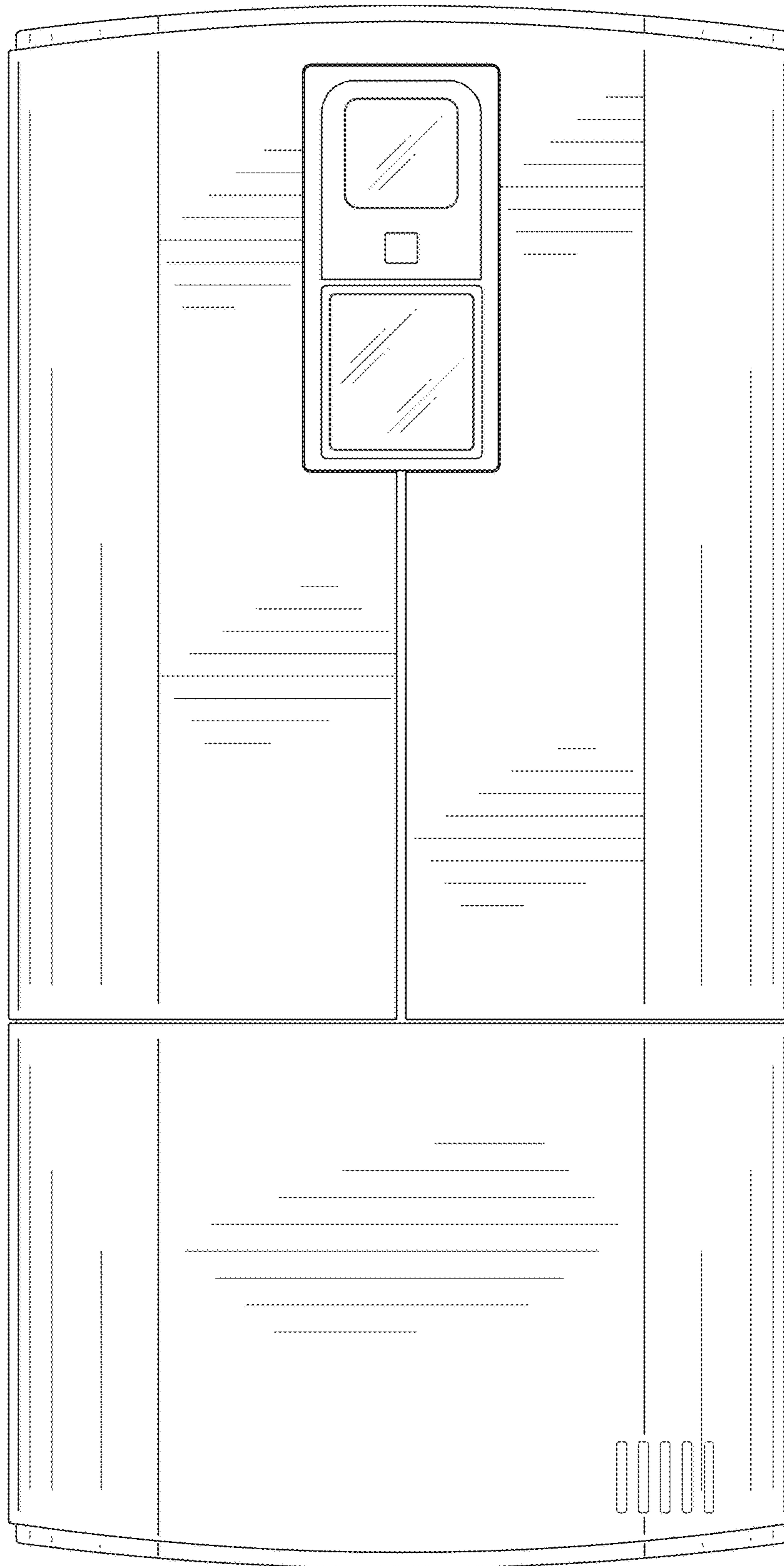


FIG. 8