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(12) **United States Design Patent** (10) **Patent No.:** **US D926,192 S**  
**Chang** (45) **Date of Patent:** **\*\* Jul. 27, 2021**

(54) **DISPLAY MODULE**  
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(\*\*) Term: **15 Years**

D855,044 S \* 7/2019 Cho ..... D14/248  
D856,337 S \* 8/2019 Akana ..... D14/439  
D856,338 S \* 8/2019 Akana ..... D14/439  
D886,090 S \* 6/2020 Cha ..... D14/248  
D890,762 S \* 7/2020 Nam ..... D14/439  
D893,490 S \* 8/2020 Akana ..... D14/439  
D895,627 S \* 9/2020 Akana ..... D14/439  
D900,112 S \* 10/2020 Cho ..... D14/439  
D905,695 S \* 12/2020 Akana ..... D14/439  
D905,696 S \* 12/2020 Akana ..... D14/439  
D912,057 S \* 3/2021 Chang ..... D14/439  
2011/0151945 A1\* 6/2011 Jiang ..... H01M 50/209  
455/575.1

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(Continued)

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**FOREIGN PATENT DOCUMENTS**

**Related U.S. Application Data**

CN 108594524 A 9/2018  
CN 108681131 A 10/2018  
CN 108897174 A 11/2018

(62) Division of application No. 29/672,189, filed on Dec. 4, 2018, now Pat. No. Des. 912,057.

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(51) **LOC (13) Cl.** ..... **14-02**

(52) **U.S. Cl.**  
USPC ..... **D14/439**

(57) **CLAIM**

(58) **Field of Classification Search**  
USPC ..... D14/341–347, 424, 425, 432–453, 464, D14/468, 469, 471, 496, 511, 138 AA, D14/138 AD, 138 C, 138 G, 203.1–203.8, D14/217, 238.1, 248, 250, 257, 299; 361/679.01, 679.02, 679.03, 679.3, 361/679.55, 679.56; 455/550.1, 556.1, 455/556.2, 575.1, 575.3–575.5, 575.8, 455/90.3  
CPC .... H04M 1/0277; H04M 1/0202; H04M 1/02; H04B 1/3838  
See application file for complete search history.

The ornamental design for a display module, as shown and described.

**DESCRIPTION**

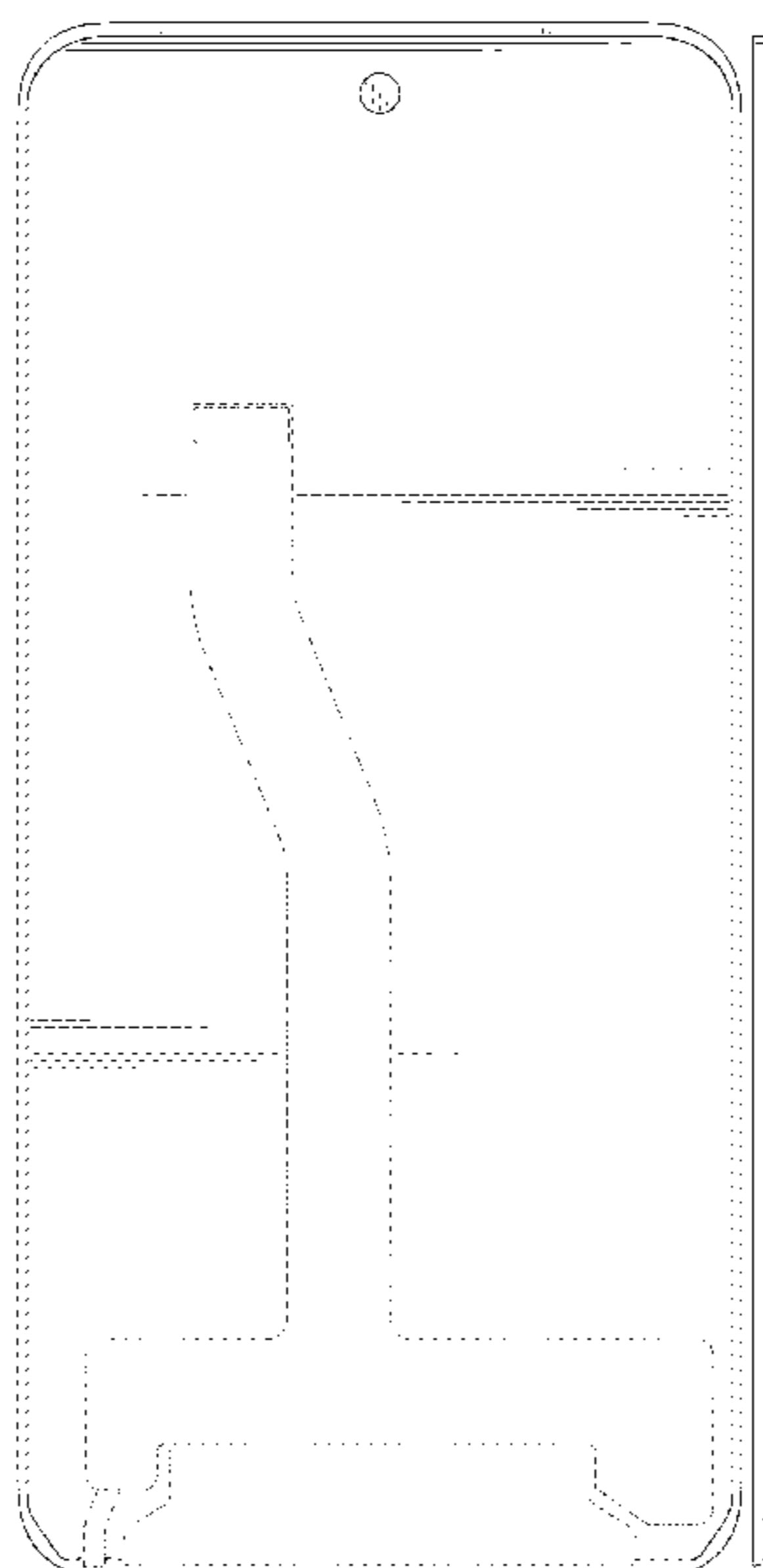
(56) **References Cited**

FIG. 1 is a front perspective view of the display module.  
FIG. 2 is a rear perspective view of FIG. 1;  
FIG. 3 is a front elevational view of FIG. 1;  
FIG. 4 is a rear elevational view of FIG. 1;  
FIG. 5 is a left-side elevational view of FIG. 1;  
FIG. 6 is a right-side elevational view of FIG. 1;  
FIG. 7 is a top plan view of FIG. 1;  
FIG. 8 is a bottom plan view of FIG. 1; and,  
FIG. 9 is a front perspective view of the display module shown in an alternate state of use.  
The broken lines shown in the drawings illustrate portions of the display module that form no part of the claimed design.

**U.S. PATENT DOCUMENTS**

D677,666 S \* 3/2013 Akana ..... D14/439  
D832,267 S \* 10/2018 Akana ..... D14/439

**1 Claim, 9 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

2011/0188179 A1\* 8/2011 Myers ..... G06F 1/1698  
361/679.01  
2014/0070081 A1 3/2014 Spraggs et al.  
2018/0157362 A1\* 6/2018 Kim ..... G06F 3/041  
2019/0331960 A1 10/2019 Li et al.  
2019/0339746 A1\* 11/2019 Kim ..... B32B 17/06  
2020/0064681 A1\* 2/2020 Son ..... G06F 1/1626

\* cited by examiner

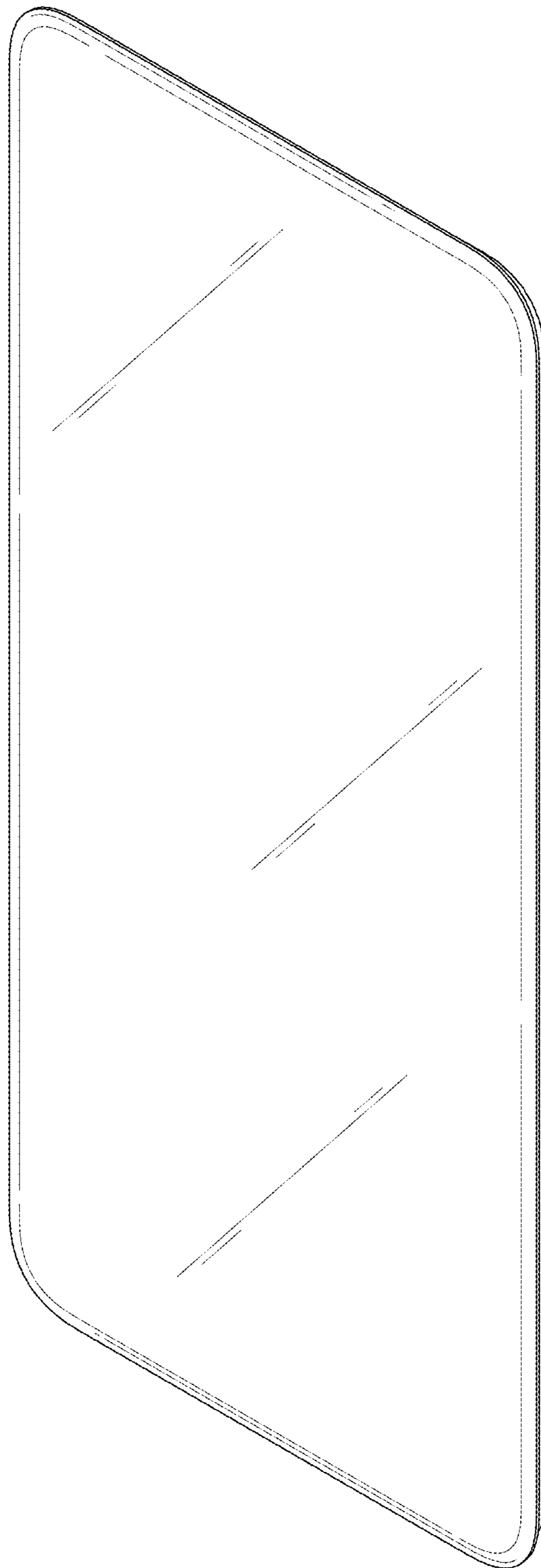


FIG. 1

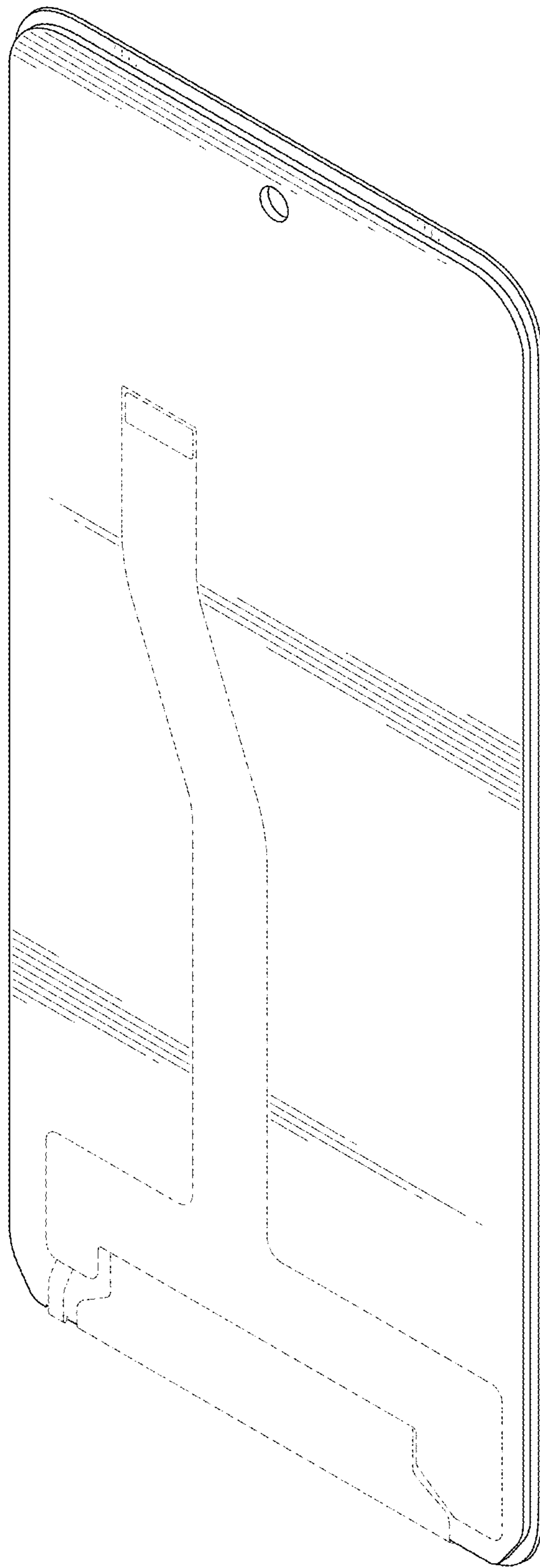


FIG. 2

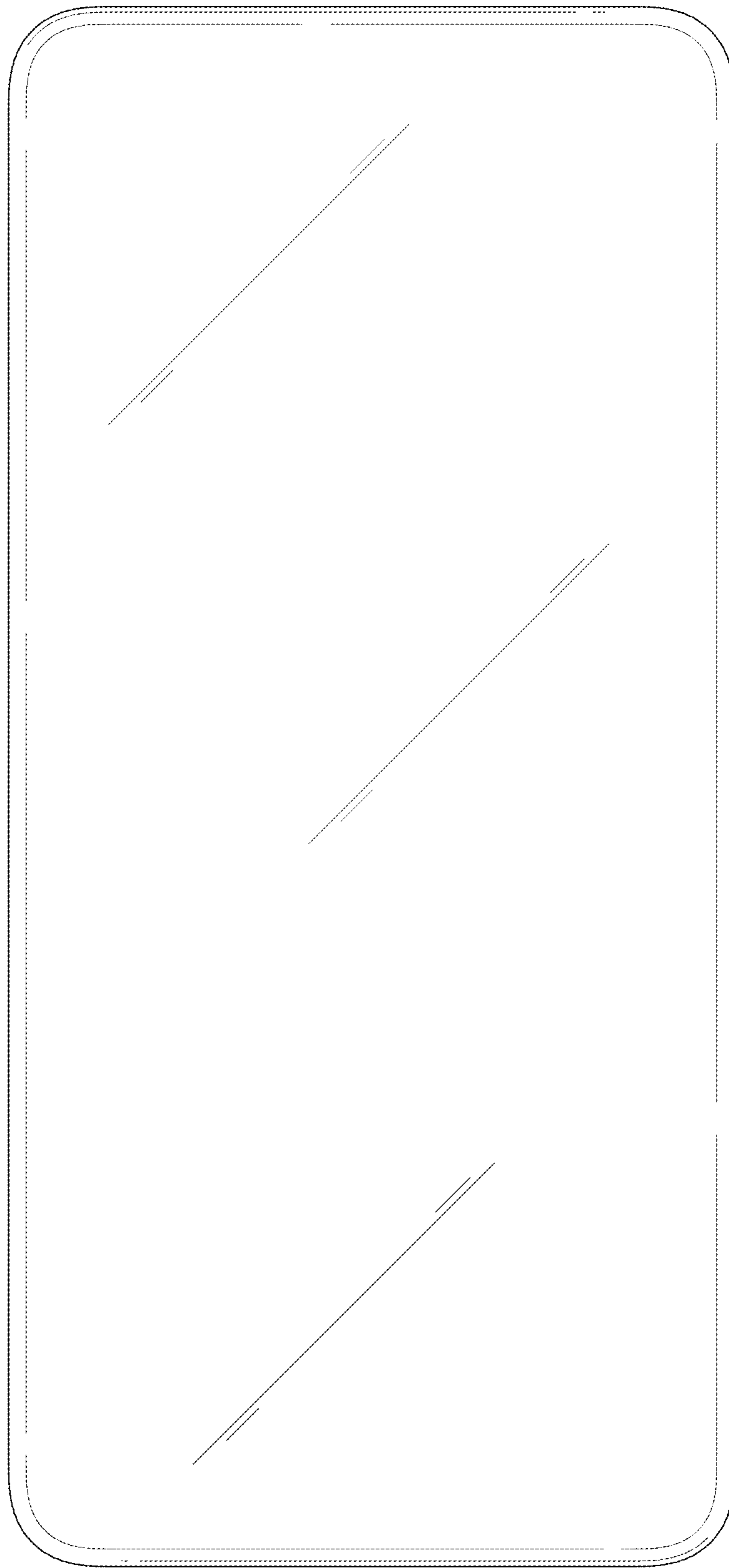


FIG. 3

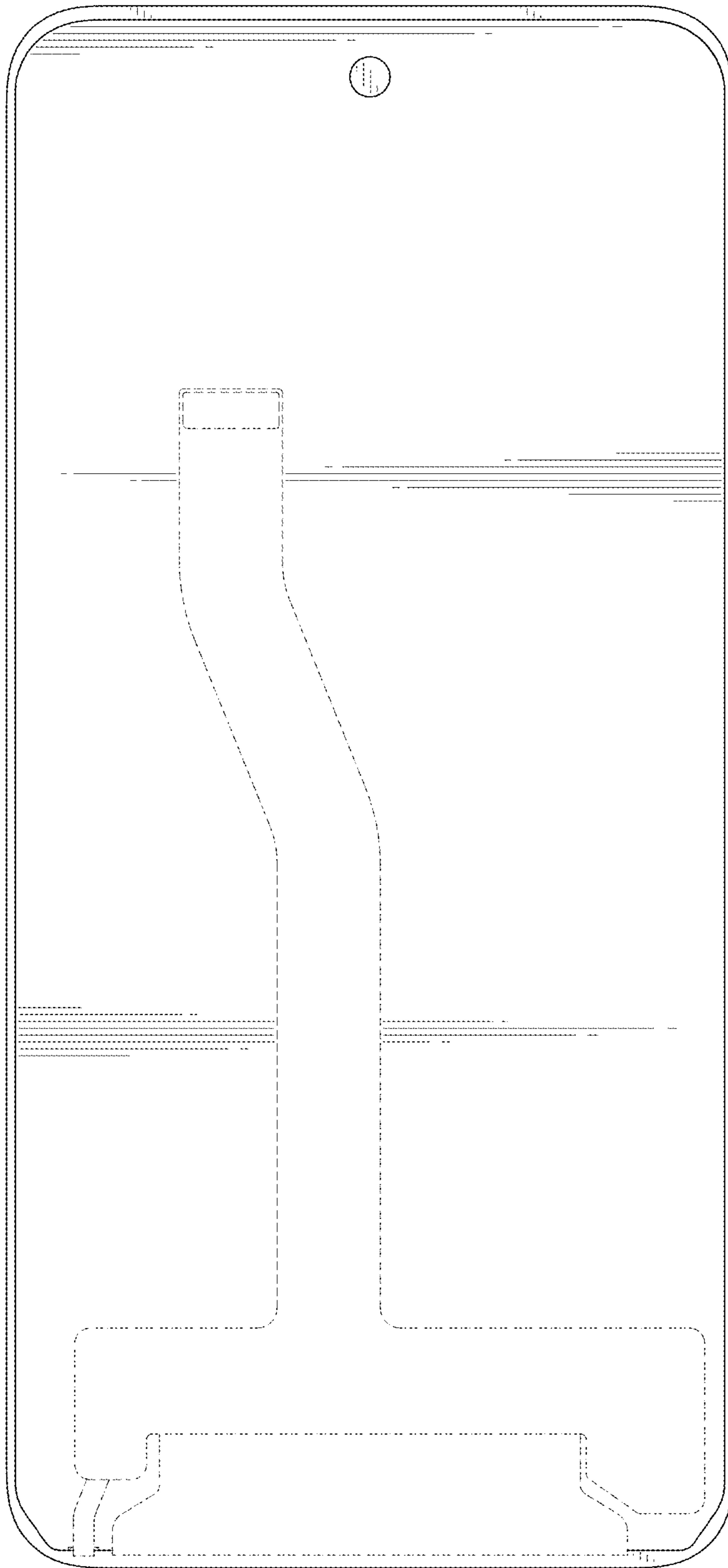


FIG. 4

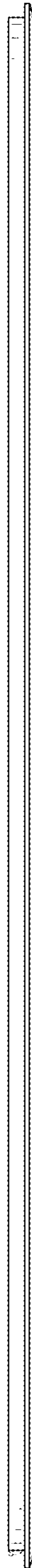


FIG. 5



FIG. 6



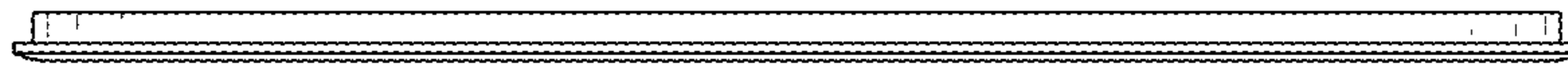


FIG. 7

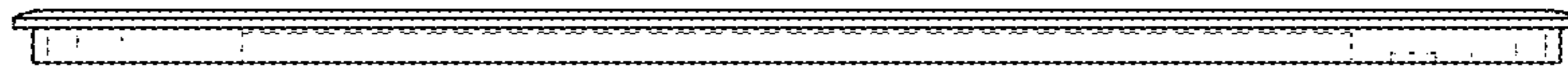


FIG. 8

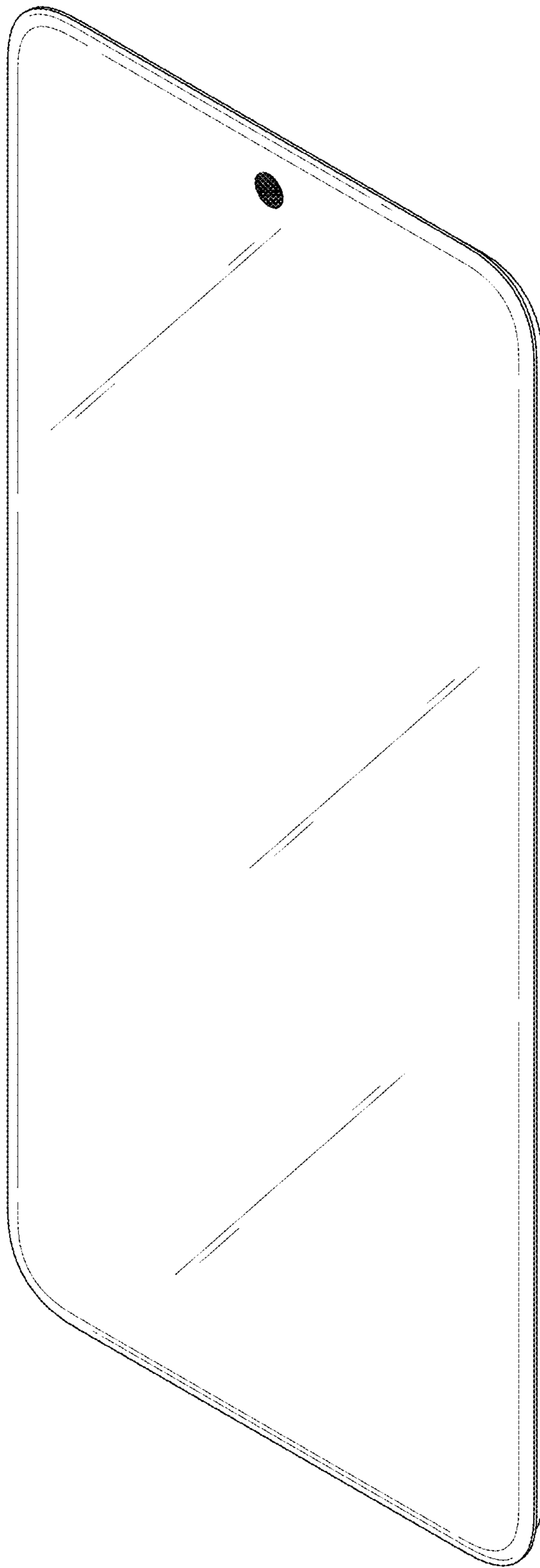


FIG. 9