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(12) United States Design Patent

Tsai et al.

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(54) **POSITIONABLE LANYARD RING FOR A MOBILE COMPUTER DEVICE**

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(73) Assignee: **Intel Corporation**, Santa Clara, CA (US)

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

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

(52) **U.S. Cl.**
USPC **D14/250**

(58) **Field of Classification Search**
USPC ..... D14/250, 341, 486, 252, 248, 217, 251, D14/496, 253, 138 AD, 138 G, 346, 138 C, D14/138 R, 138 AA, 202; D3/218, 203.2, D3/201; D13/108, 103; 446/72; 455/559, 455/575.8, 556.1, 575.1, 90.3, 128; 439/39, 439/660; 361/679.56, 679.3, 679.55, 361/679.57; 312/223.1, 351.1; 248/689, 248/351, 465; 206/320, 37, 45.24, 316.2, 206/701, 811; 264/328.1; 29/428; 345/173; 220/212, 560, 622, 692, 782, 784, 788; 292/294, 301, DIG. 47
CPC Y10T 29/49826; A45C 11/00; A45C 2011/002; H04B 1/3888; G06F 1/1626
See application file for complete search history.

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(74) *Attorney, Agent, or Firm* — International IP Law Group, P.L.L.C.

(57) **CLAIM**

The ornamental design for a positionable lanyard ring for a mobile computer device, as shown and described in FIGS. **1-16**.

DESCRIPTION

FIG. **1** is a front view of a positionable lanyard ring for a mobile computer device;
FIG. **2** is a rear view of the positionable lanyard ring for a mobile computer device from FIG. **1**;
FIG. **3** is a side exploded view of the positionable lanyard ring for a mobile computer device from FIG. **1**, depicting the detachable lanyard ring between the mobile device and battery cover;
FIG. **4** is an opposite side exploded view of the positionable lanyard ring for a mobile computer device from FIG. **1**, depicting the detachable lanyard ring between the mobile device and battery cover;
FIG. **5** is top exploded view of the positionable lanyard ring for a mobile computer device from FIG. **1**, depicting the detachable lanyard ring between the mobile device and battery cover;
FIG. **6** is a bottom exploded view of the positionable lanyard ring for a mobile computer device from FIG. **1**, depicting the detachable lanyard ring between the mobile device and battery cover; and
FIG. **7** is a perspective exploded view of the positionable lanyard ring for a mobile computer device from FIG. **1**, depicting the detachable lanyard ring between the mobile device and battery cover.

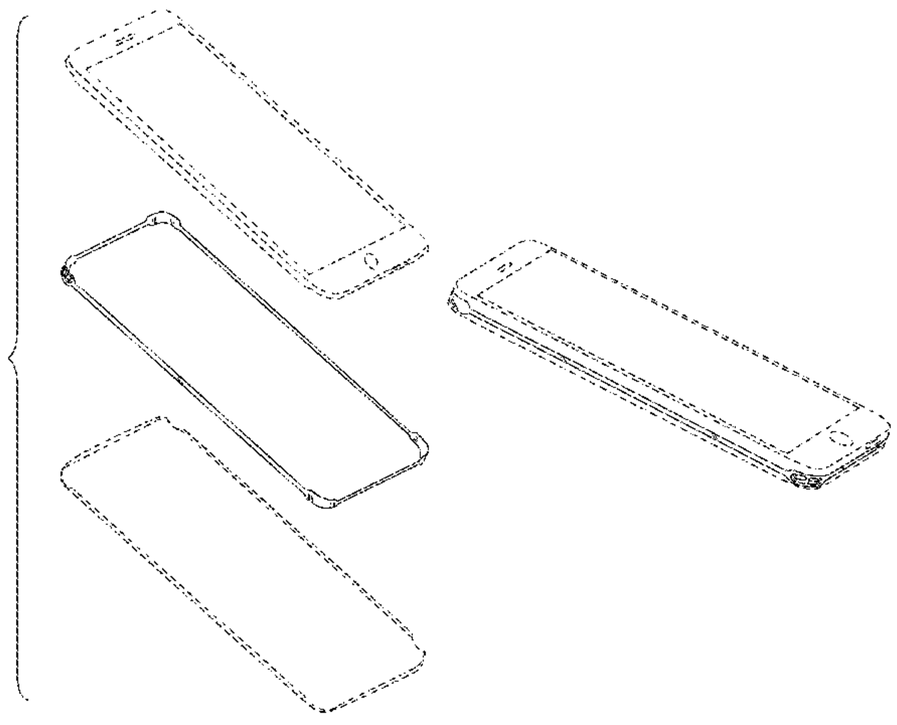

FIG. **8** is a front view of a positionable lanyard ring for a mobile computer device with the lanyard oriented in the lower left position;
FIG. **9** is a rear view of a positionable lanyard ring for a mobile computer device of FIG. **8**;
FIG. **10** is a side view of a positionable lanyard ring for a mobile computer device of FIG. **8**;
FIG. **11** is an alternate side view of a positionable lanyard ring for a mobile computer device of FIG. **8**;
FIG. **12** is a top view of a positionable lanyard ring for a mobile computer device of FIG. **8**;
FIG. **13** is a bottom view of a positionable lanyard ring for a mobile computer device of FIG. **8**;
FIG. **14** is a perspective view of a positionable lanyard ring for a mobile computer device of FIG. **8**;
FIG. **15** is a perspective view of the positionable lanyard ring for a mobile computer device of FIG. **8**; and,
FIG. **16** is an alternate perspective view of the positionable lanyard ring for a mobile computer device of FIG. **8**.
The broken lines illustrate environment that forms no part of the claimed design.
In some embodiments, line shading is meant to show contour of represented surfaces and not surface ornamentation.

1 Claim, 16 Drawing Sheets

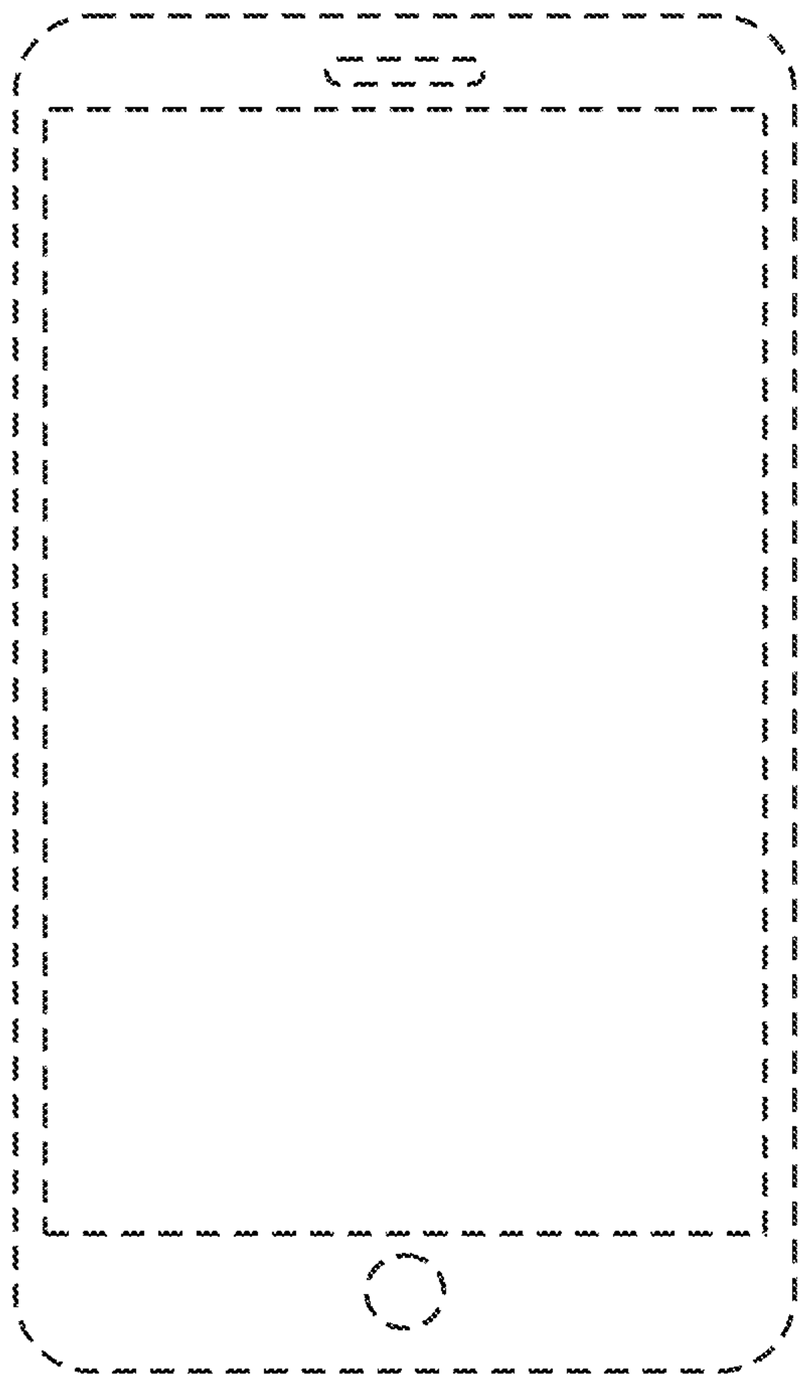

FIG. 1

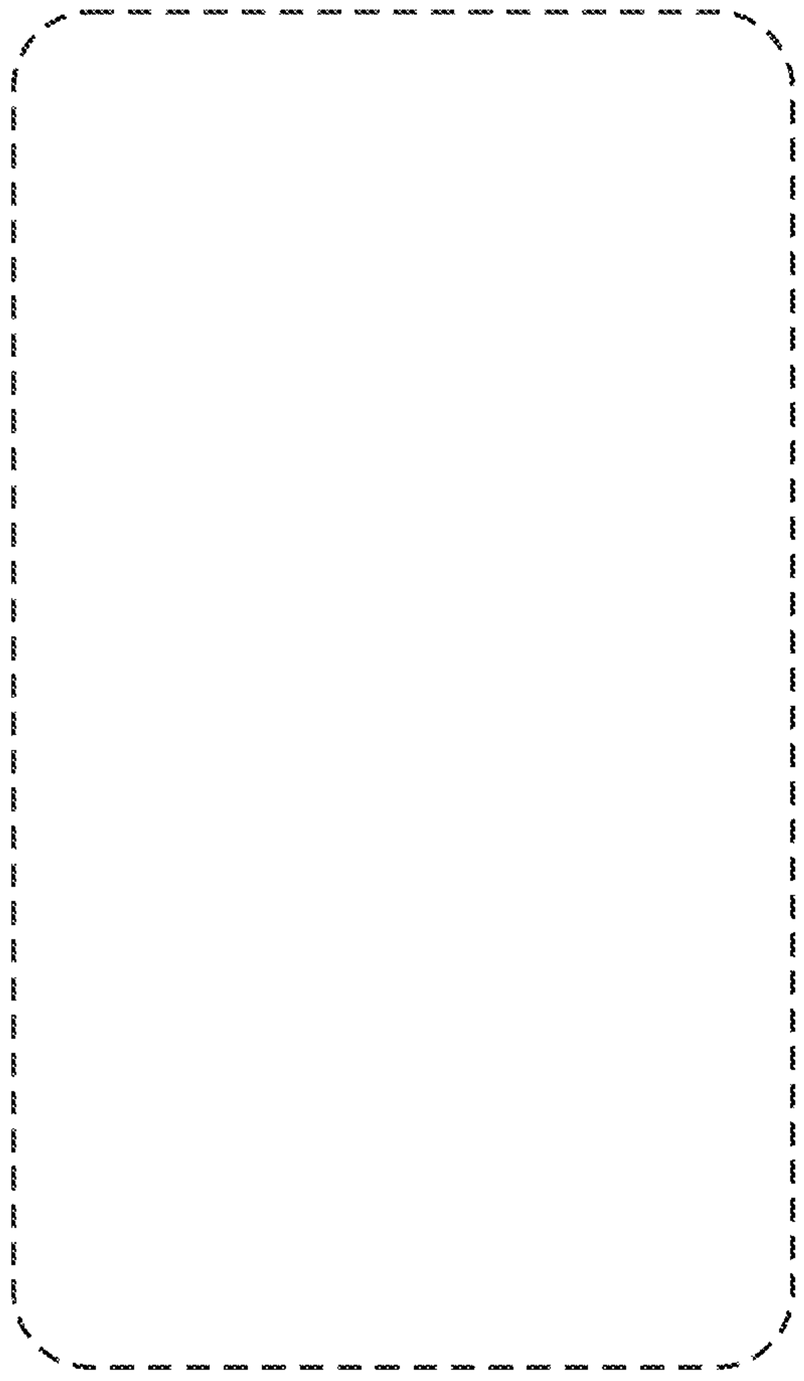

FIG. 2

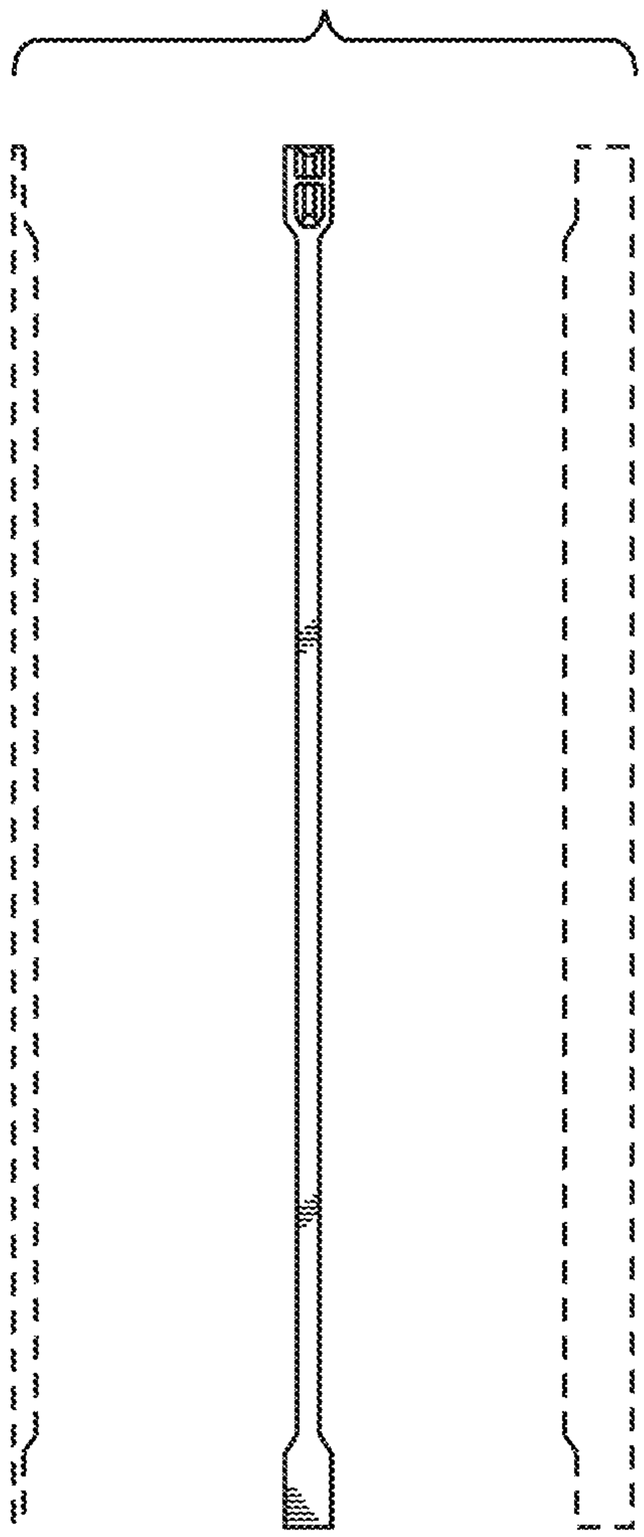

FIG. 3

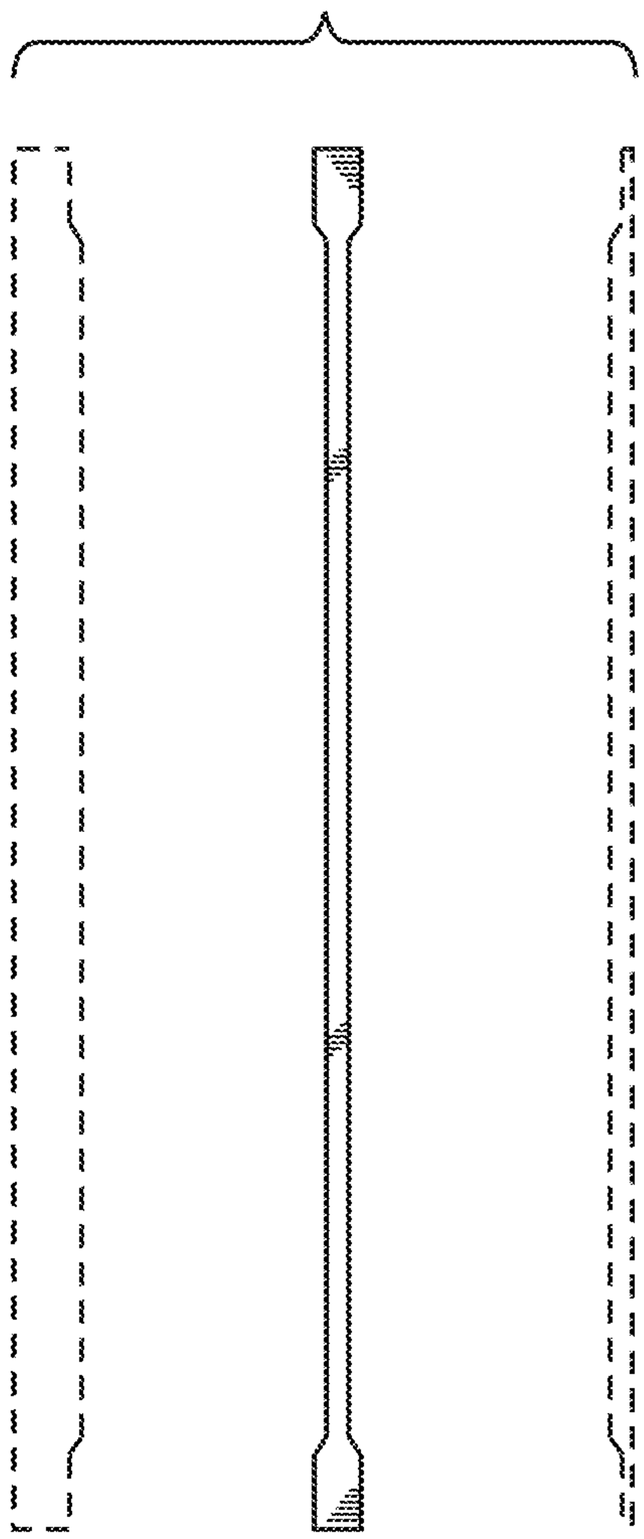

FIG. 4

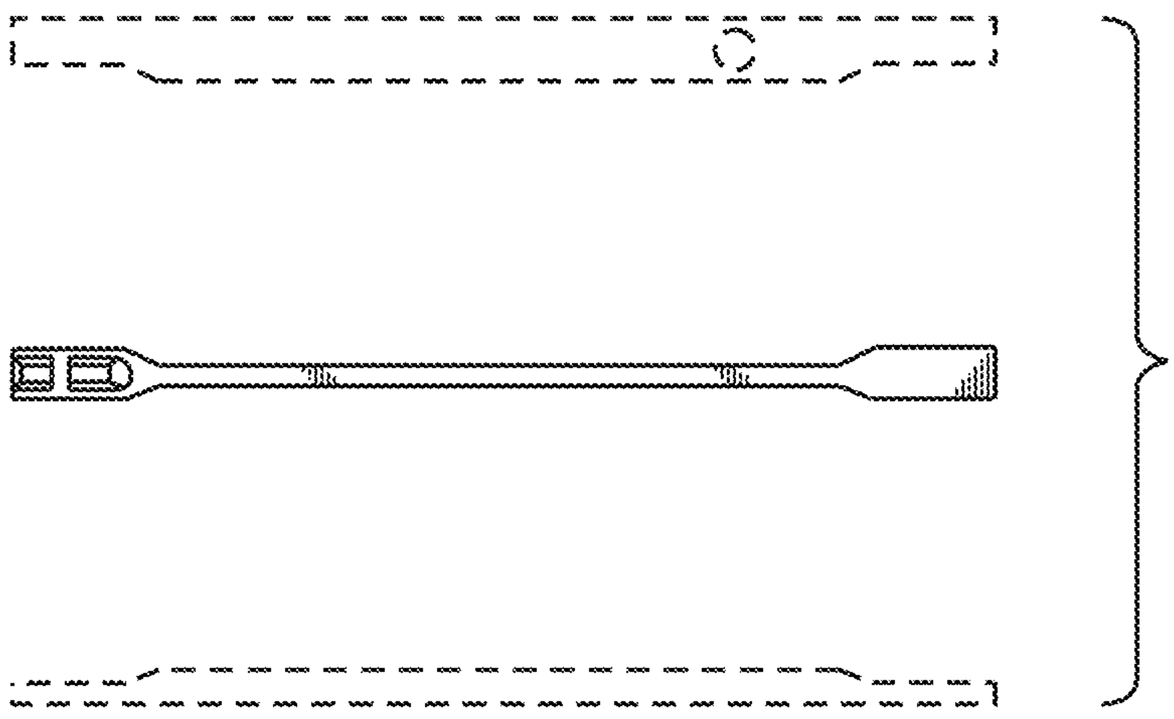

FIG. 5

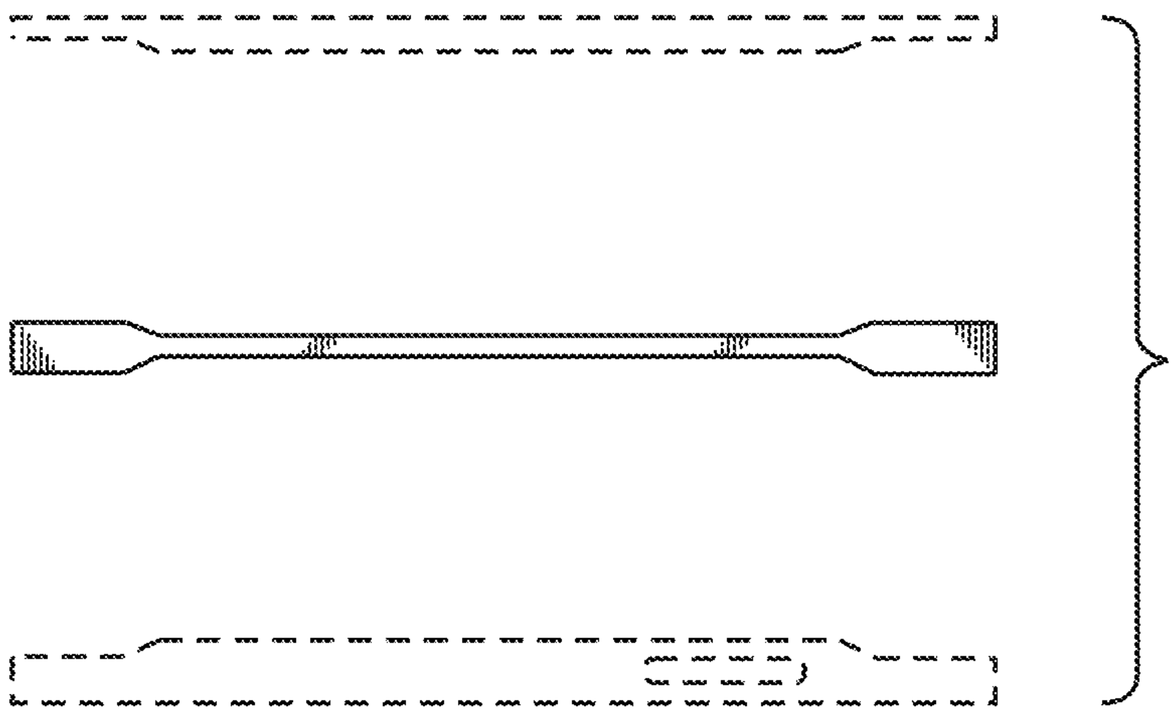

FIG. 6

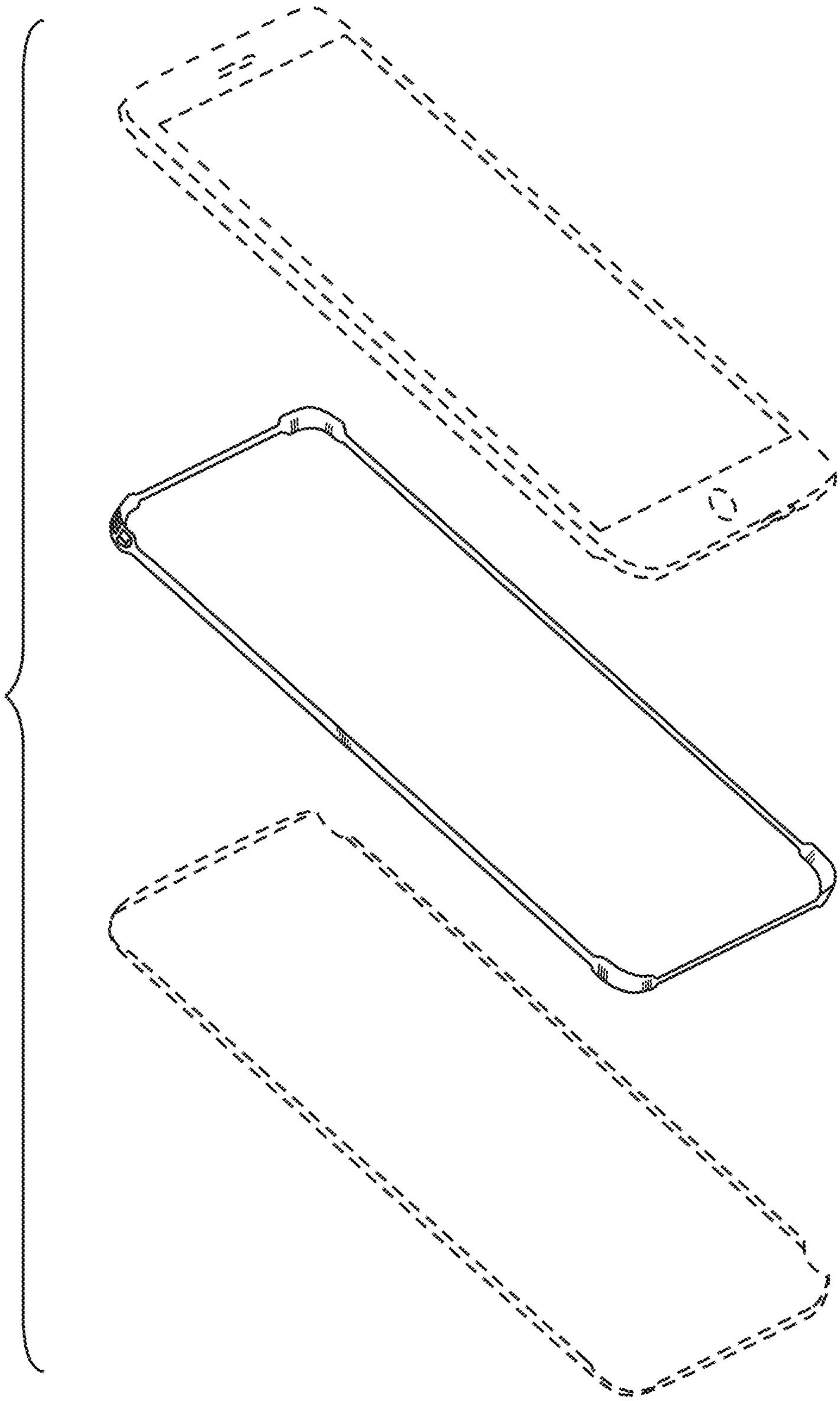

FIG. 7

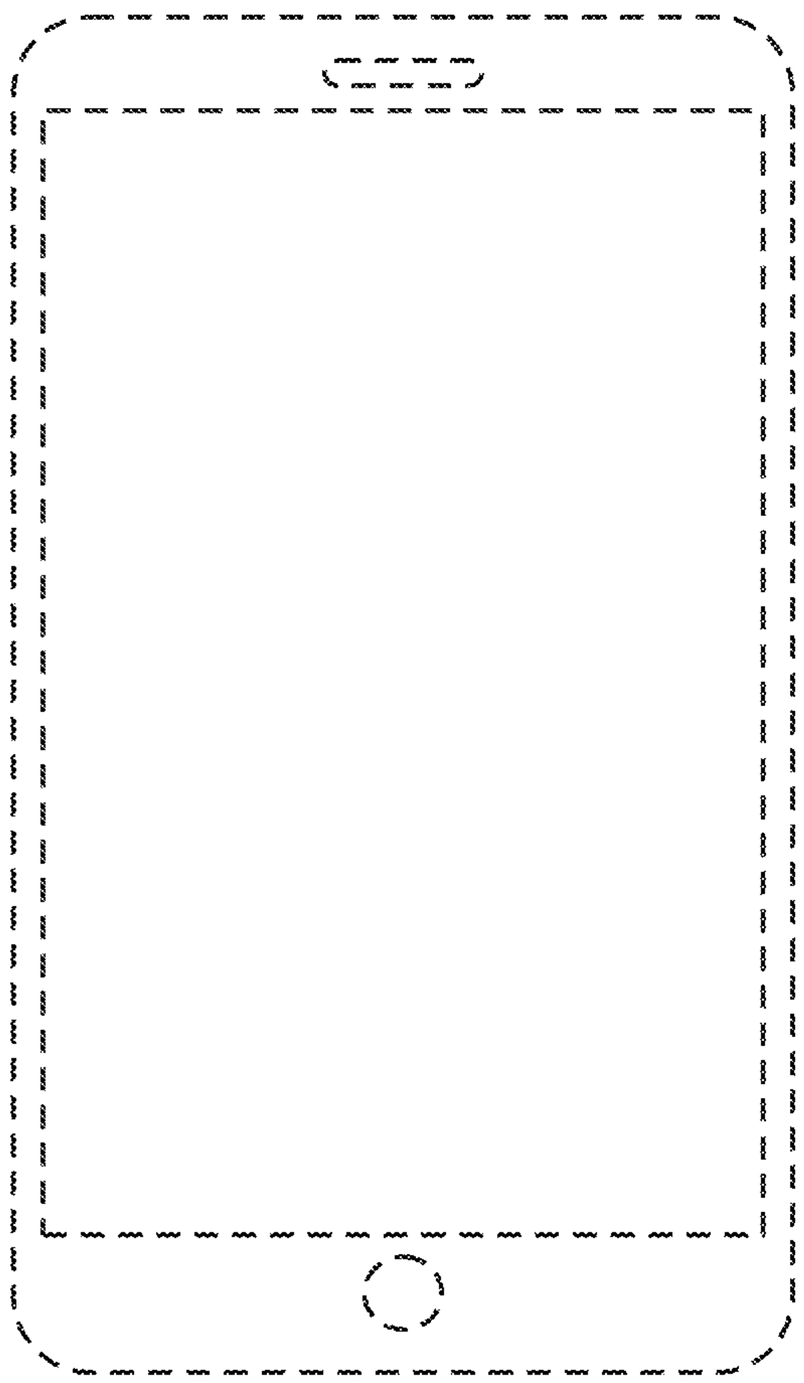

FIG. 8

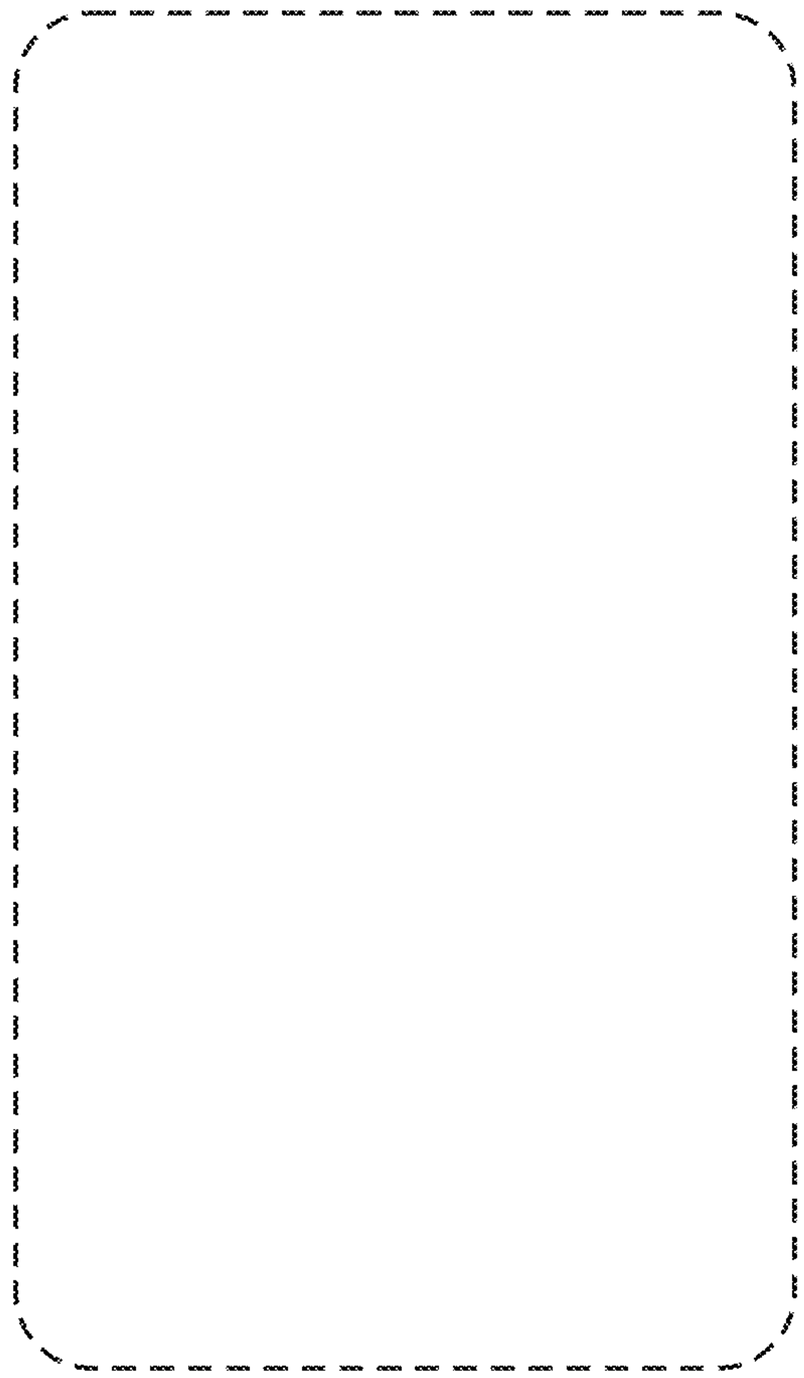

FIG. 9

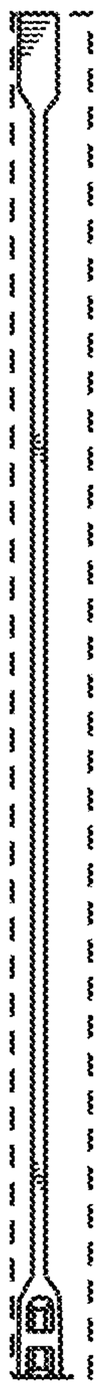

FIG. 10

FIG. 11

FIG. 12

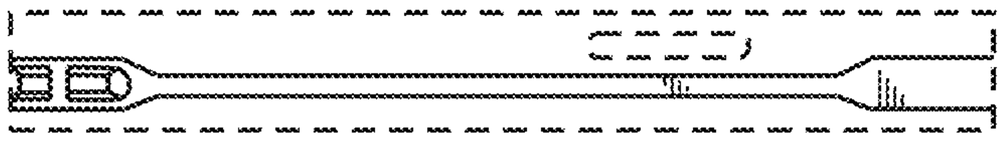

FIG. 13

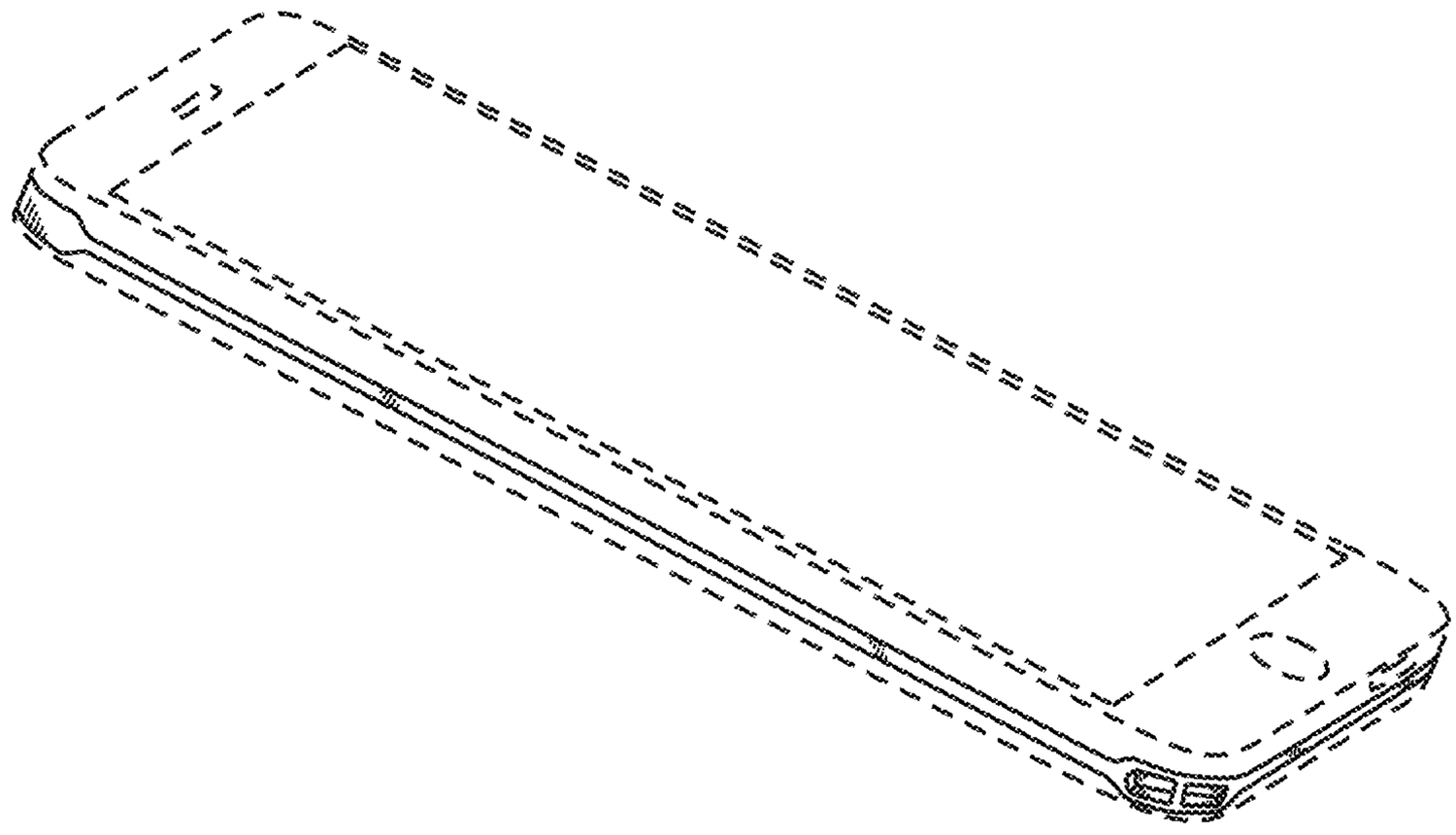

FIG. 14

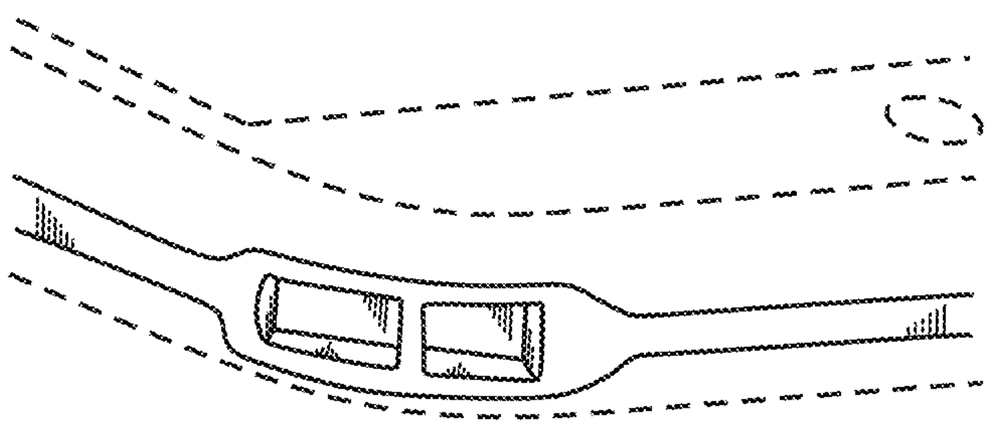

FIG. 15

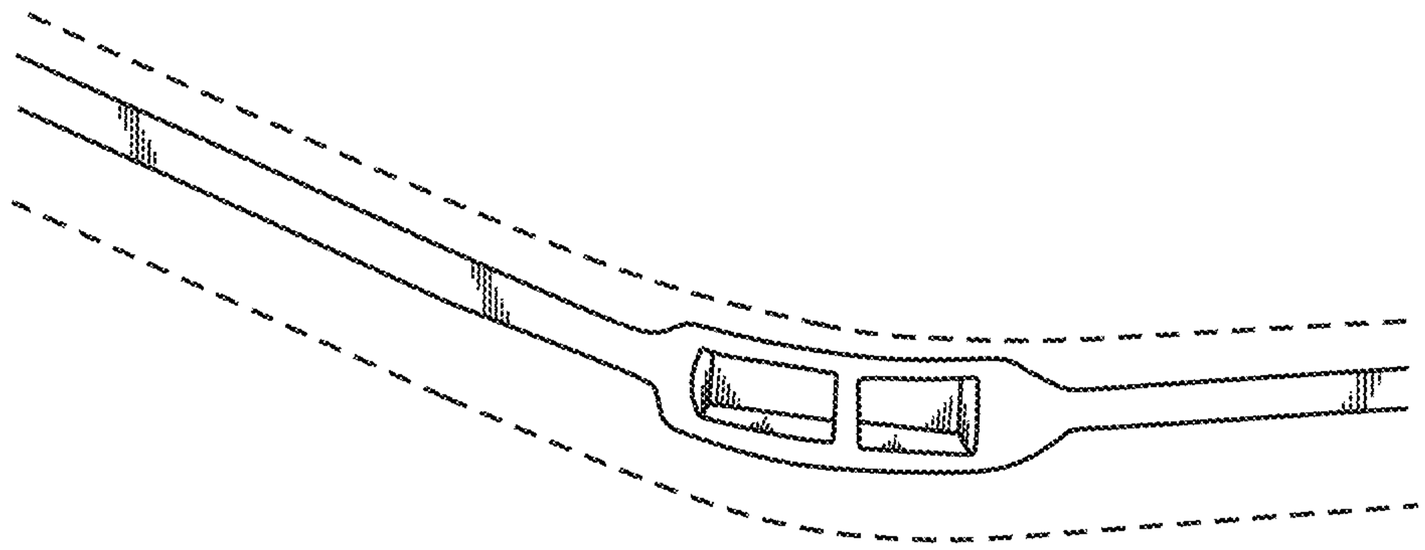

FIG. 16