



US00D836620S

(12) **United States Design Patent**
Ehrlich

(10) **Patent No.:** **US D836,620 S**
(45) **Date of Patent:** **** Dec. 25, 2018**

(54) **MOBILE COMMUNICATION DEVICE CASE WITH HOLLOW CORE DOOR**

(71) Applicant: **Jake Ehrlich**, San Francisco, CA (US)

(72) Inventor: **Jake Ehrlich**, San Francisco, CA (US)

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

(21) Appl. No.: **29/530,309**

(22) Filed: **Jun. 16, 2015**

(51) **LOC (11) Cl.** **14-03**

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

(58) **Field of Classification Search**
USPC D14/248, 439, 203.3–203.7, 447, 238.1,
D14/440, 251–253, 217, 240, 250;
(Continued)

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(Continued)

Primary Examiner — Carla J Wright

(74) *Attorney, Agent, or Firm* — David Olsen

(57) **CLAIM**

The ornamental design for a mobile communication device case with hollow core door, as shown and described.

DESCRIPTION

FIG. 1 is a front, top, and right-side perspective view of a mobile communication device case with hollow core door showing a first embodiment of my new design;

FIG. 2 is a rear, top, and right-side perspective view thereof; FIG. 3 is a rear, top, and right-side perspective view thereof wherein the hollow core door is shown in an open state; FIG. 4 is a rear, top, and right-side perspective view thereof wherein the hollow core door and the storage compartment door are shown in an open state; FIG. 5 is a front elevation view thereof; FIG. 6 is a right-side elevation view thereof wherein the hollow core door and the storage compartment door are in a closed state; FIG. 7 is a rear elevation view thereof; FIG. 8 is a left-side elevation view thereof; FIG. 9 is a top plan view thereof; FIG. 10 is a bottom plan view thereof; and FIG. 11 is a top plan view thereof wherein the hollow core door is shown in an open state. FIG. 12 is a front, top, and right-side perspective view of a mobile communication device case with hollow core door showing a second embodiment of my new design; FIG. 13 is a rear, top, and right-side perspective view thereof; FIG. 14 is a rear, top, and right-side perspective view thereof wherein the hollow core door is shown in an open state; FIG. 15 is a rear, top, and right-side perspective view thereof wherein the hollow core door and the storage compartment door are shown in an open state; FIG. 16 is a front elevation view thereof; FIG. 17 is a rear elevation view thereof wherein the hollow core door is shown in a closed state; FIG. 18 is a top plan view thereof; and FIG. 19 is a top plan view thereof wherein the hollow core door is shown in an open state. FIG. 20 is a rear, top, and right-side perspective view of a mobile communication device case showing a third embodiment of my new design; FIG. 21 is a rear, top, and right-side perspective view thereof wherein the hollow core door is shown in an open state; FIG. 22 is a rear, top, and right-side perspective view thereof wherein the hollow core door and the storage compartment door are shown in an open state; FIG. 23 is a right-side elevation view thereof wherein the hollow core door is in a closed state; FIG. 24 is a rear elevation view thereof;

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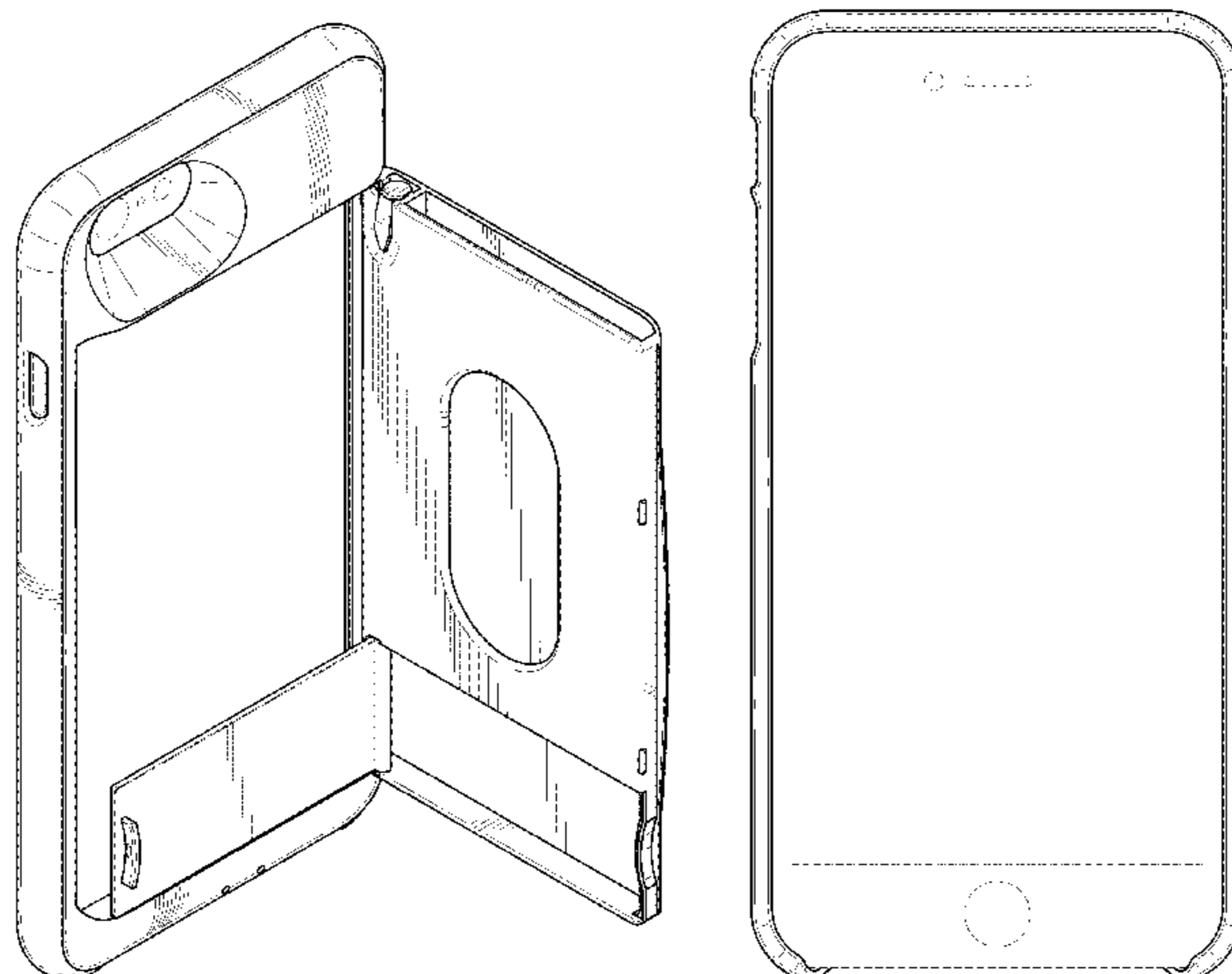


FIG. 25 is a left-side elevation view thereof;
 FIG. 26 is a top plan view thereof;
 FIG. 27 is a bottom plan view thereof; and
 FIG. 28 is a top plan view thereof wherein the hollow core door is shown in an open state.
 FIG. 29 is a front, top, and right-side perspective view of a mobile communication device case showing a fourth embodiment of my new design;
 FIG. 30 is a rear, top, and right-side perspective view thereof;
 FIG. 31 is a rear, top, and right-side perspective view thereof wherein the hollow core door is shown in an open state;
 FIG. 32 is a front elevation view thereof;
 FIG. 33 is a right-side elevation view thereof wherein the hollow core door is in a closed state;
 FIG. 34 is a rear elevation view thereof;
 FIG. 35 is a left-side elevation view thereof;
 FIG. 36 is a top plan view thereof;
 FIG. 37 is a bottom plan view thereof; and
 FIG. 38 is a rear elevation view thereof wherein the hollow core door is shown in an open state.
 FIG. 39 is a front, top, and right-side perspective view of a mobile communication device case showing a fifth embodiment of my new design;
 FIG. 40 is a rear, top, and right-side perspective view thereof;
 FIG. 41 is a rear, top, and right-side perspective view thereof wherein the hollow core door is shown in an open state;
 FIG. 42 is a front elevation view thereof;
 FIG. 43 is a rear elevation view thereof wherein the hollow core door is shown in a closed state;
 FIG. 44 is a top plan view thereof; and
 FIG. 45 is a rear elevation view thereof wherein the hollow core door is shown in an open state.
 FIG. 46 is a rear, top, and right-side perspective view of a mobile communication device case showing a sixth embodiment of my new design;
 FIG. 47 is a rear, top, and right-side perspective view thereof wherein the hollow core door is shown in an open state;
 FIG. 48 is a right-side elevation view thereof wherein the hollow core door is shown in a closed state;
 FIG. 49 is a rear elevation view thereof;
 FIG. 50 is a left-side elevation view thereof;
 FIG. 51 is a top plan view thereof;
 FIG. 52 is a bottom plan view thereof; and,
 FIG. 53 is a rear elevation view thereof wherein the hollow core door is shown in an open state.
 The broken lines in the drawing figures depict an environmental mobile communications device that forms no part of the claimed design in the embodiments in which it is shown.

1 Claim, 40 Drawing Sheets

(58) **Field of Classification Search**
 USPC D3/201, 218, 247, 269, 273, 301, 303;
 D13/103, 107-108, 119
 CPC H04B 1/3888; H04M 1/0283; H04M
 1/0202; A45C 1/06; A45C 2011/002;
 A45C 11/00; A45C 13/02; A45F
 2005/026; A45F 2200/0525; A45F
 2200/0516

See application file for complete search history.

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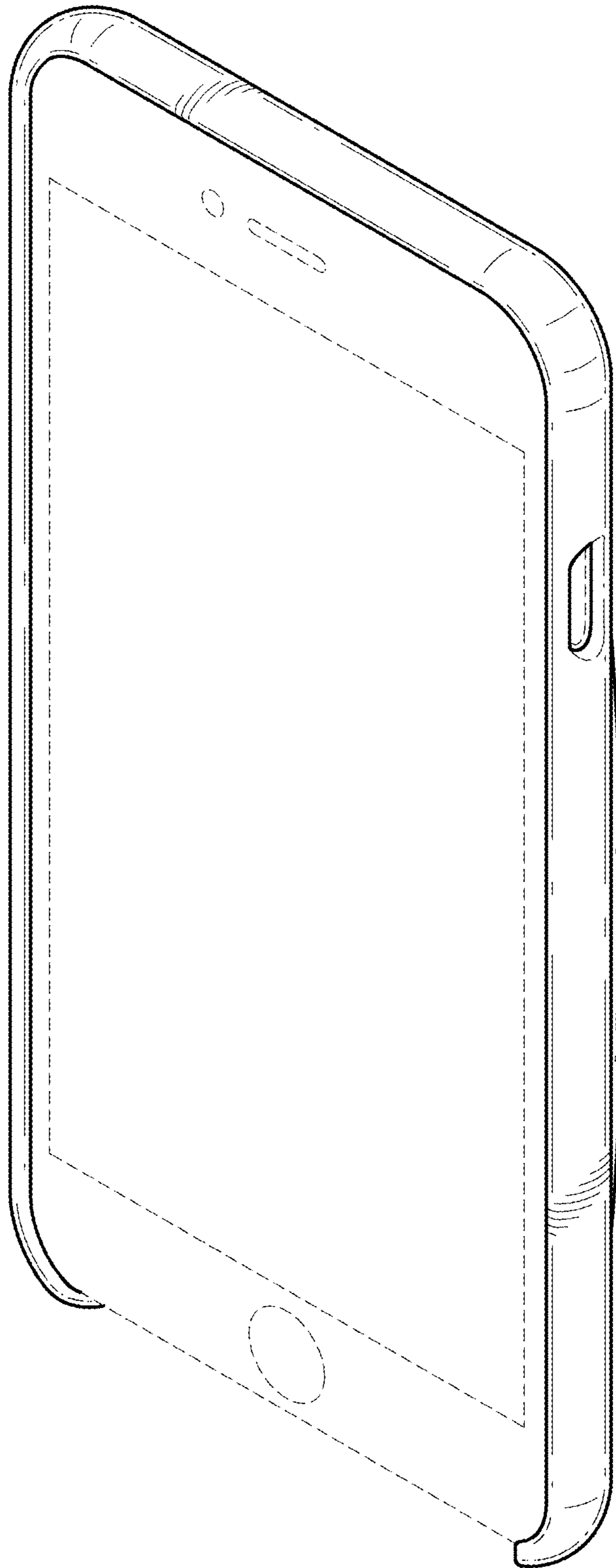


FIG. 1

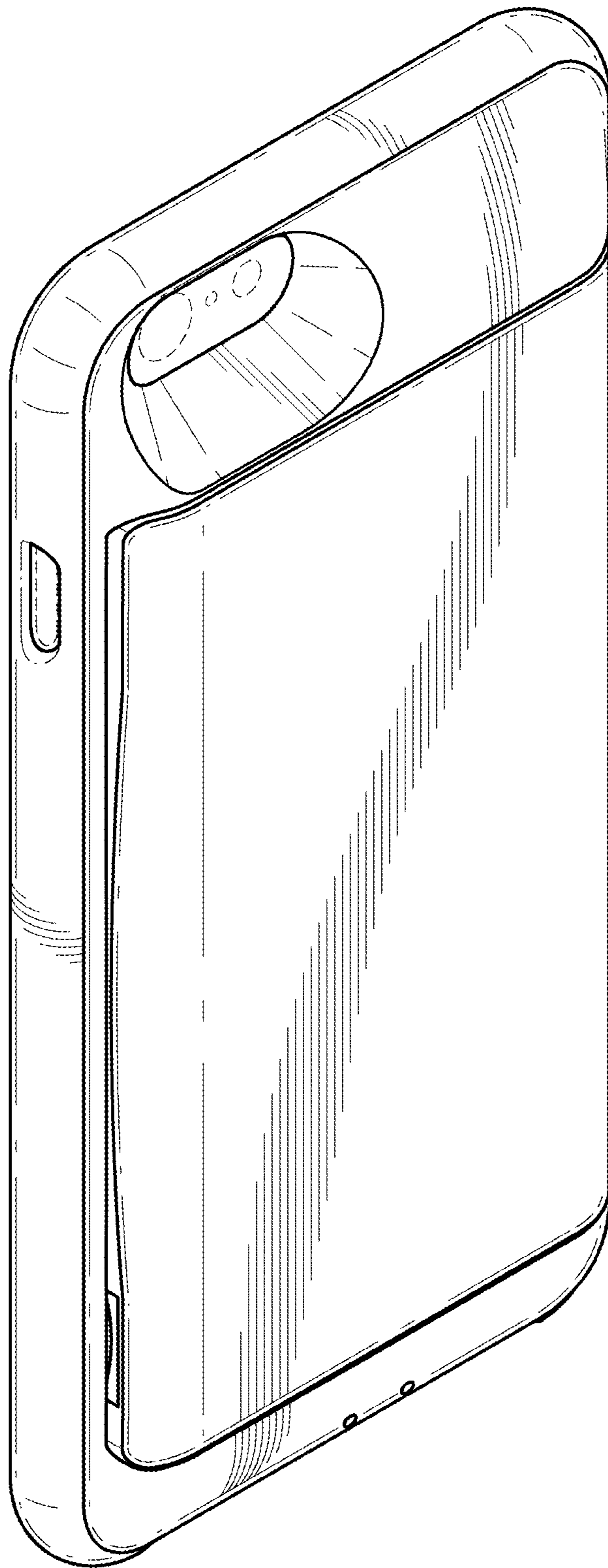


FIG. 2

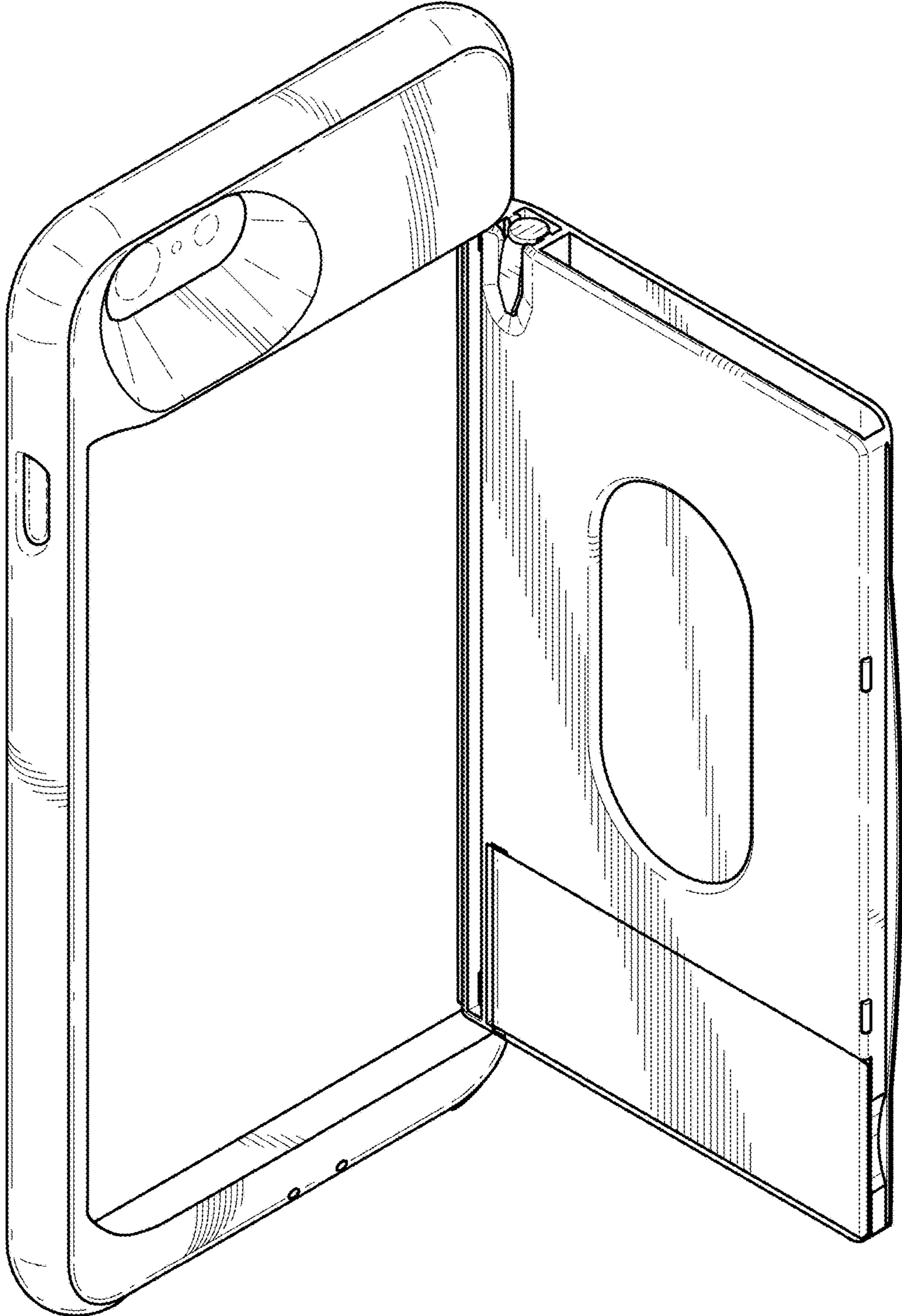


FIG. 3

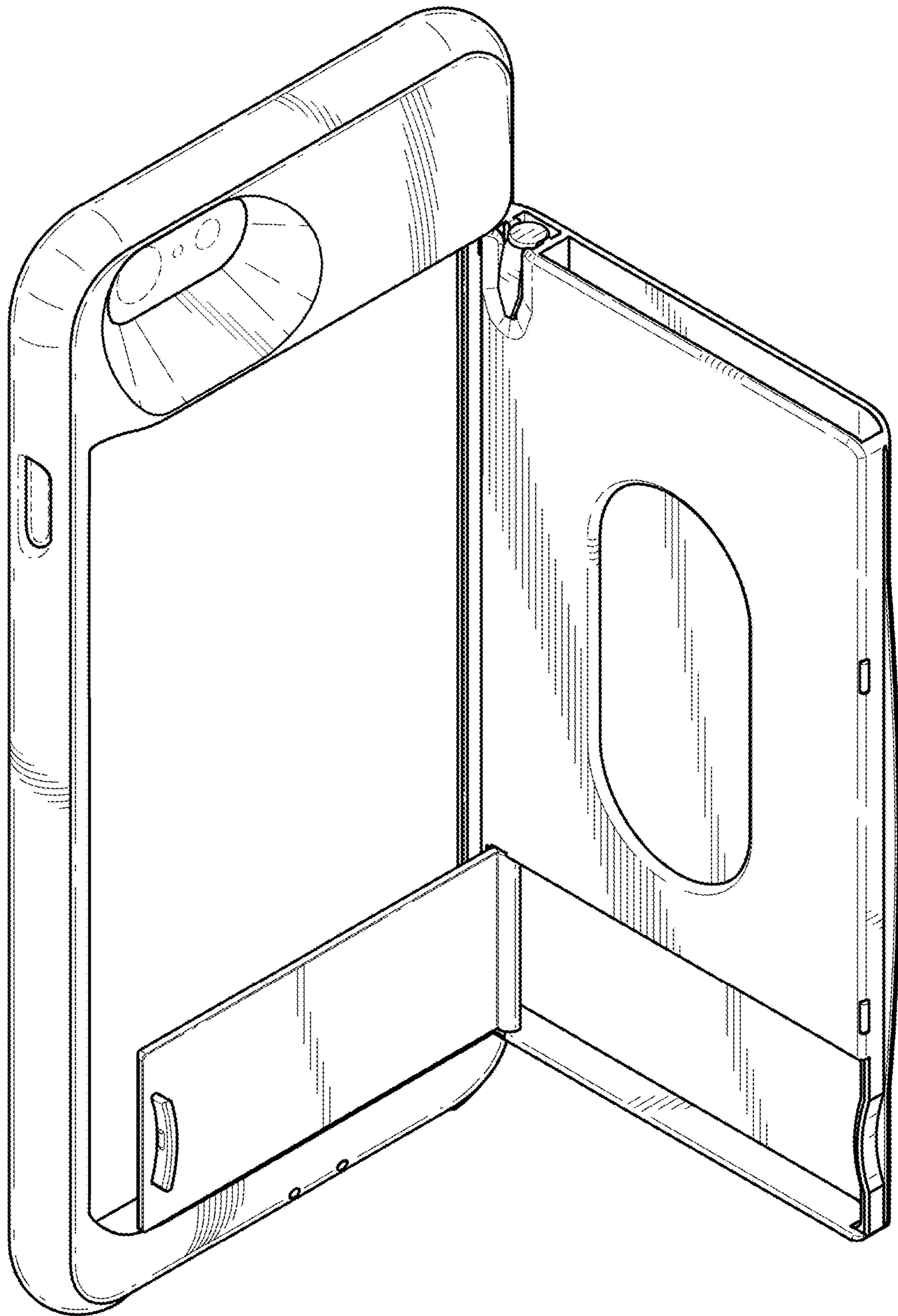


FIG. 4

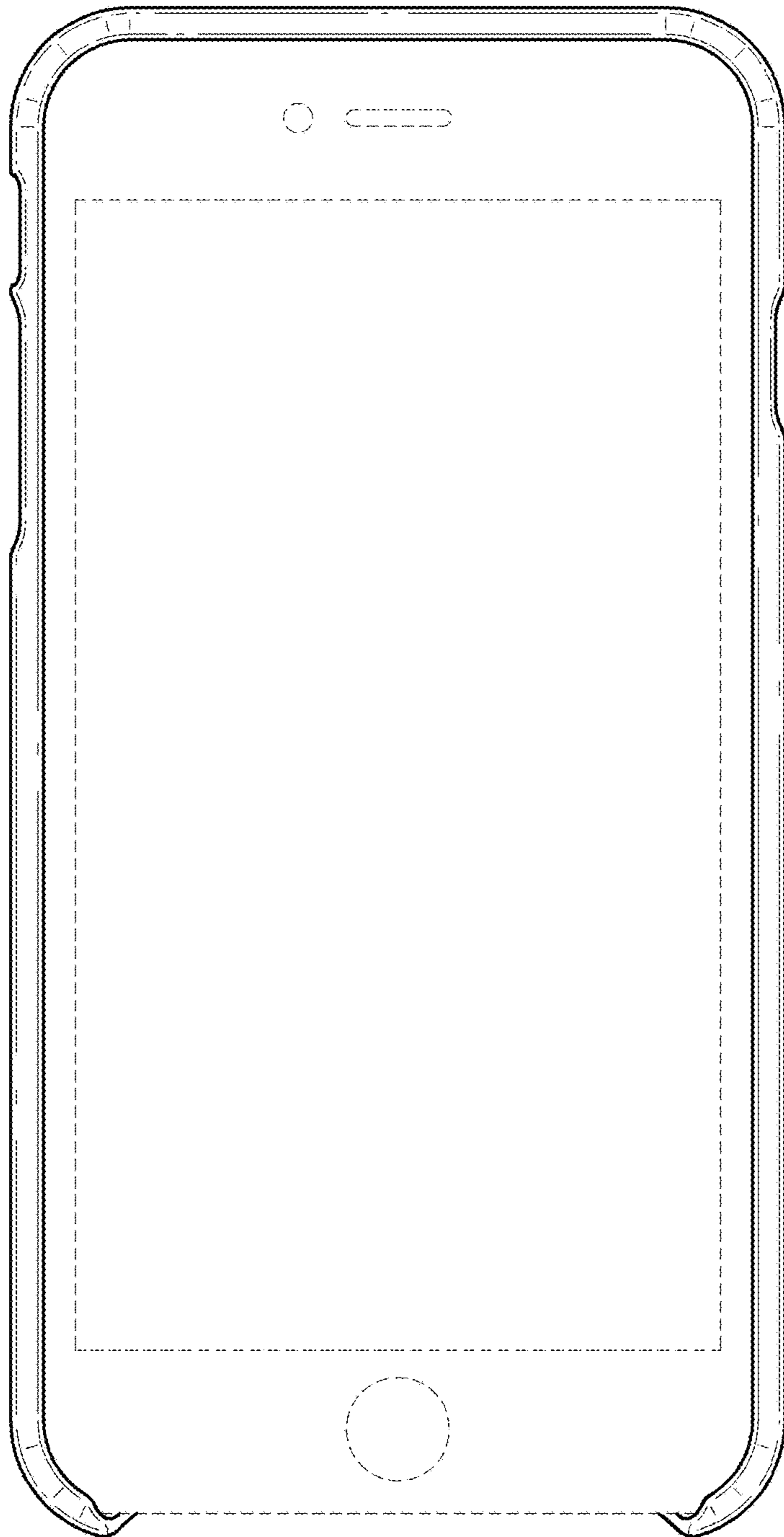


FIG. 5

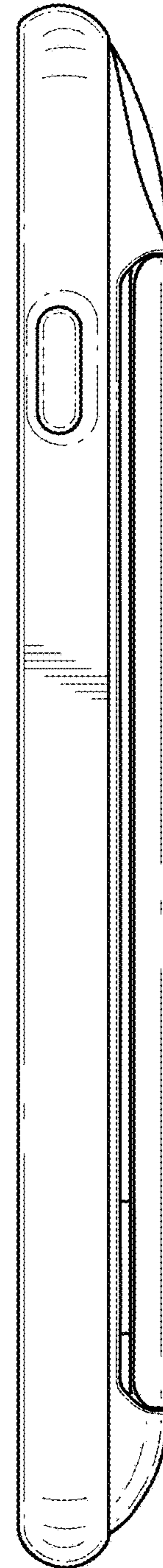


FIG. 6

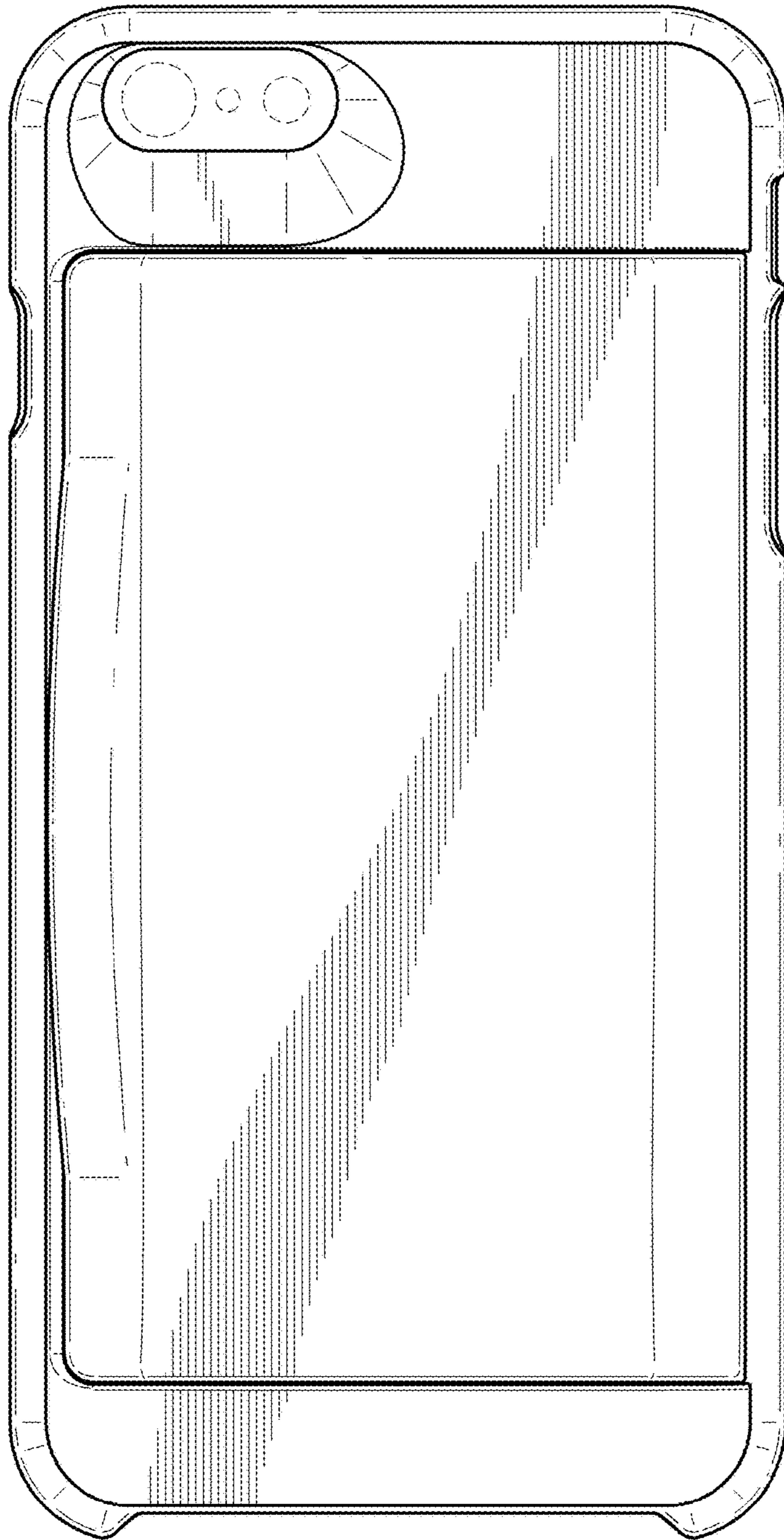


FIG. 7

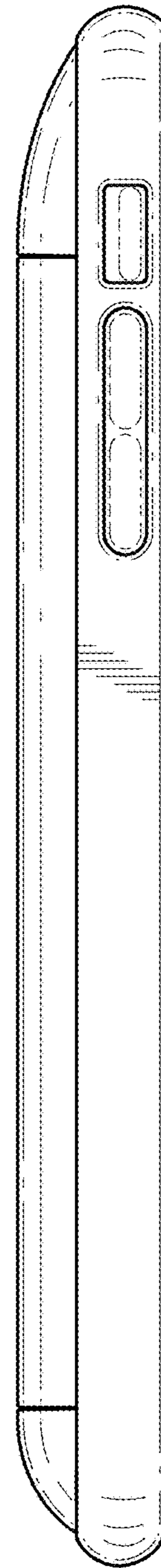


FIG. 8



FIG. 9

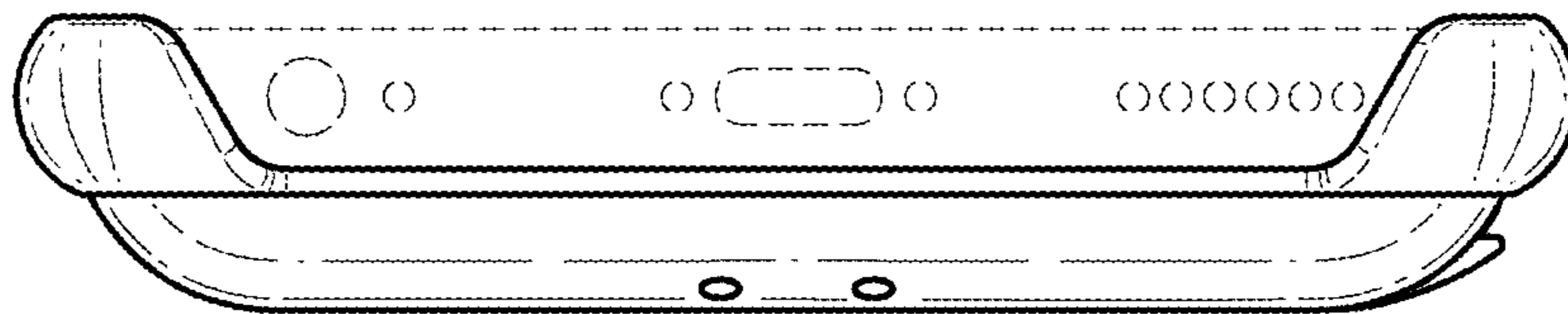


FIG. 10

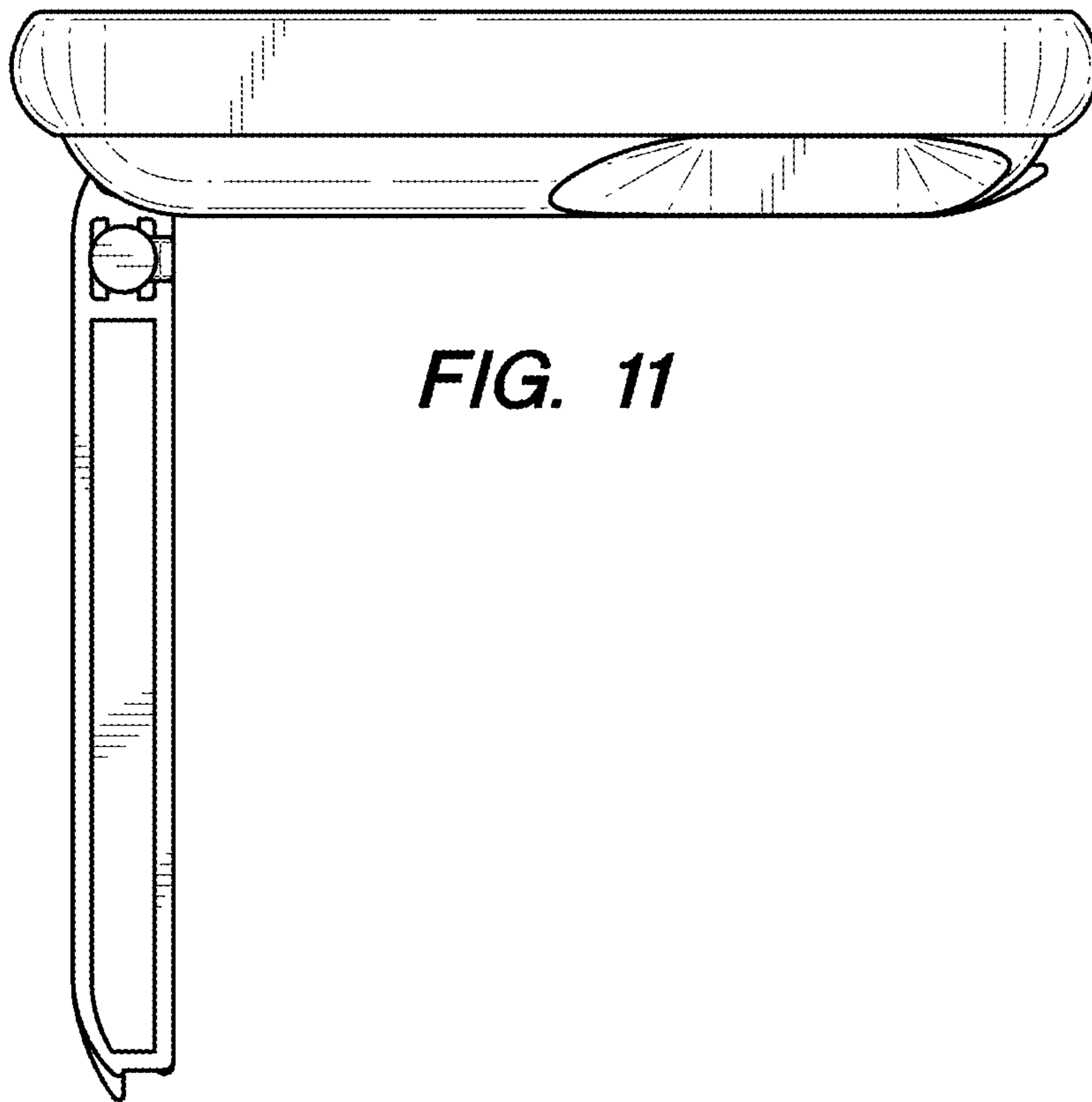


FIG. 11

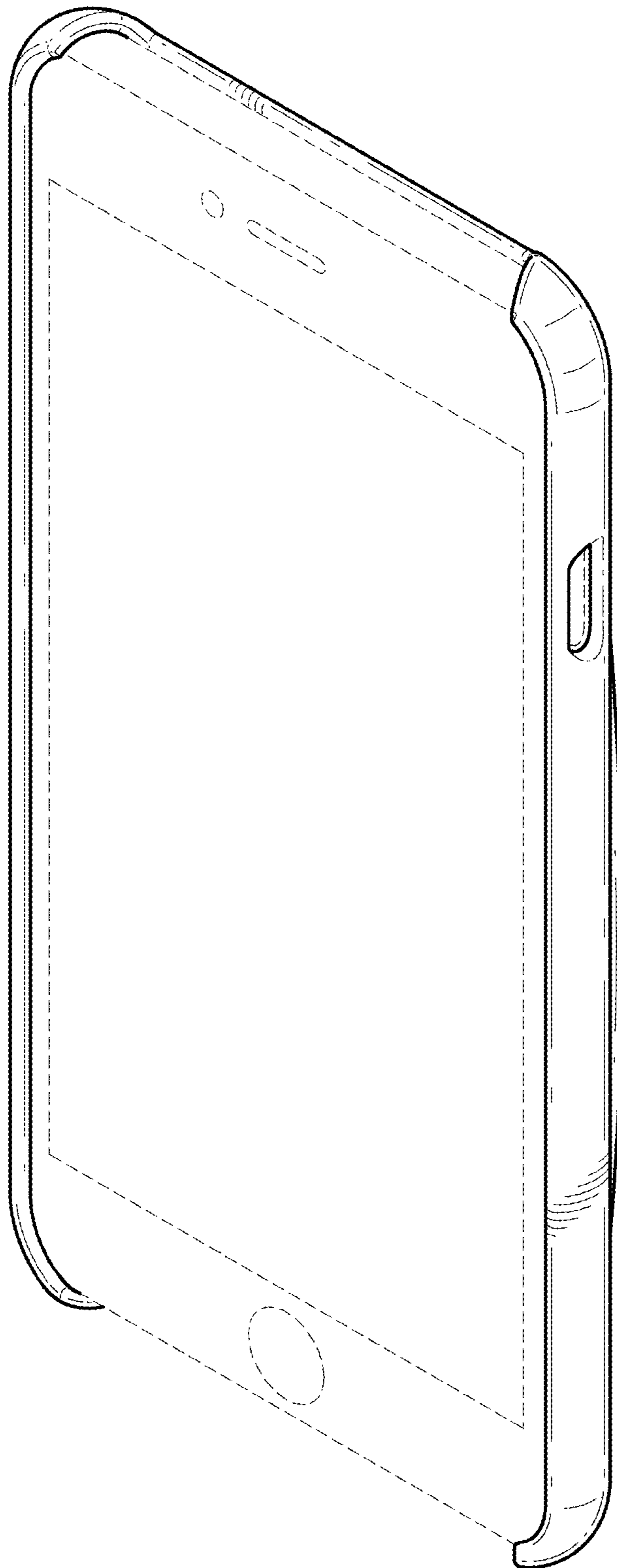


FIG. 12

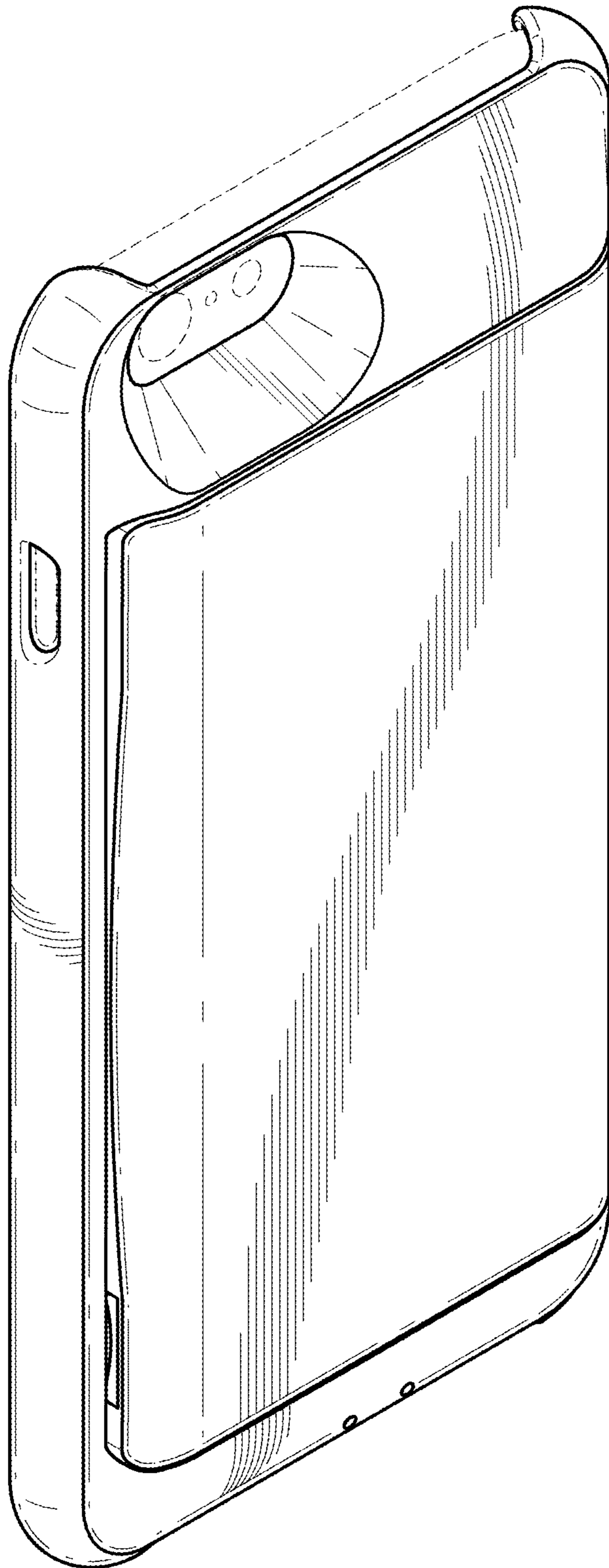


FIG. 13

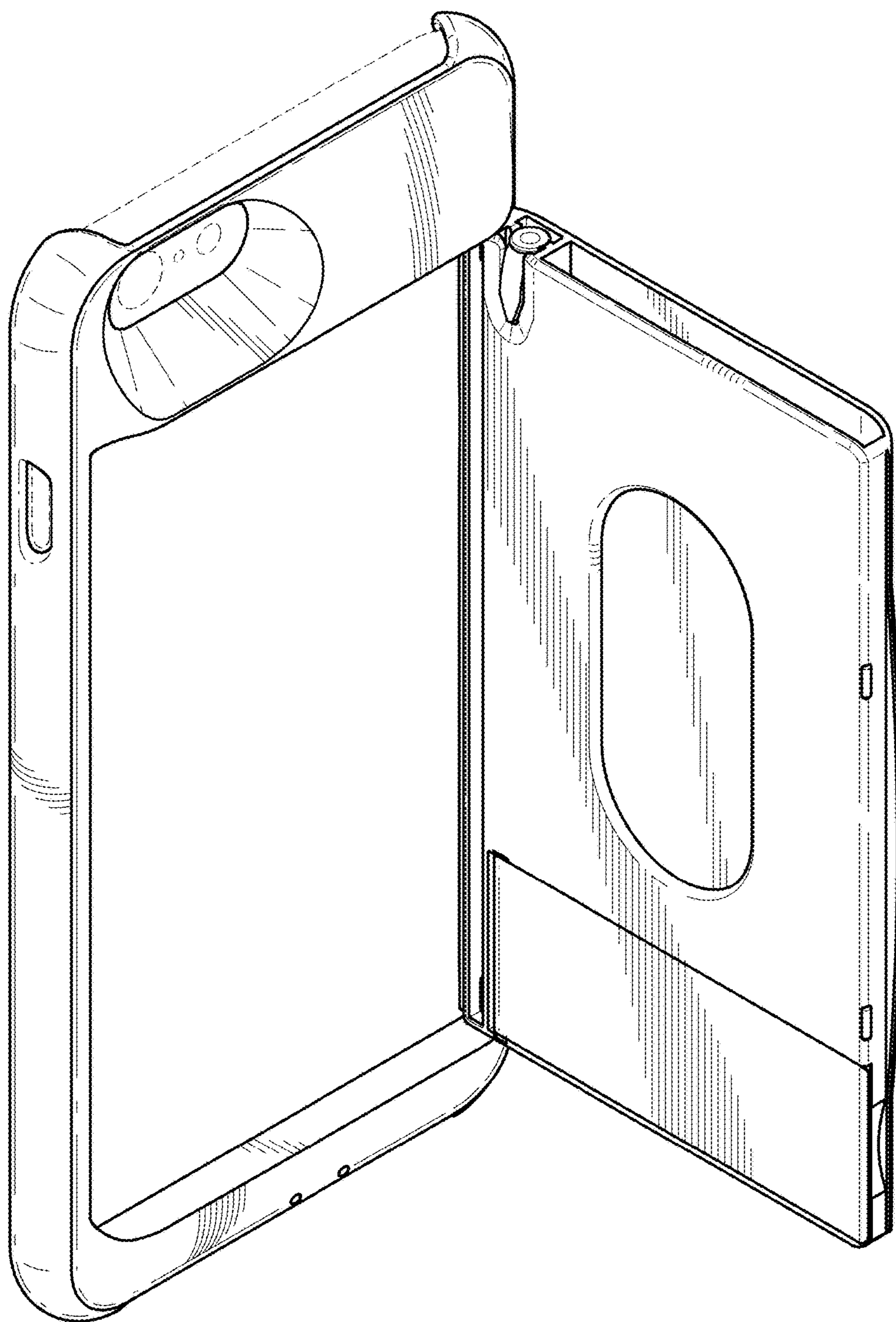


FIG. 14

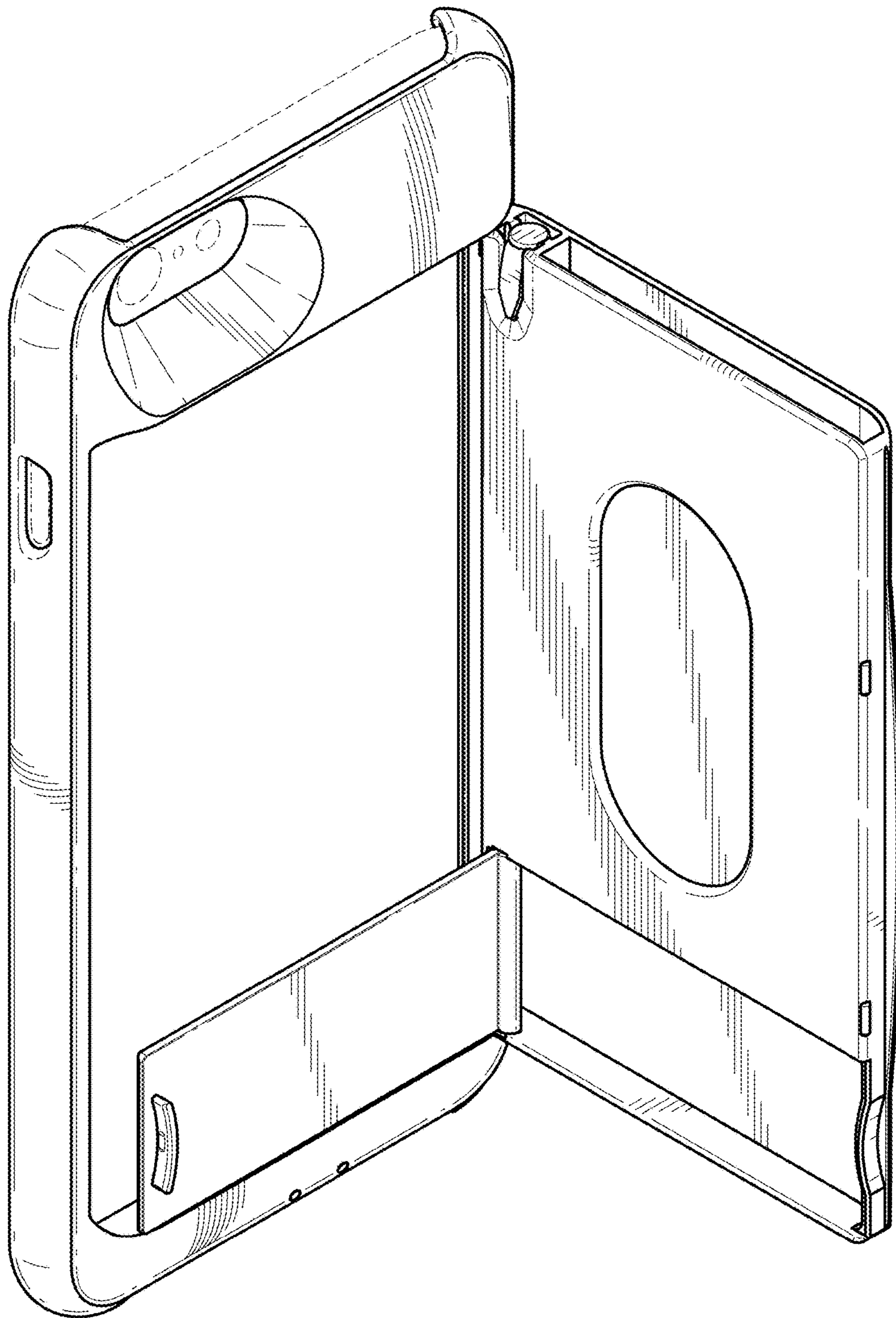


FIG. 15

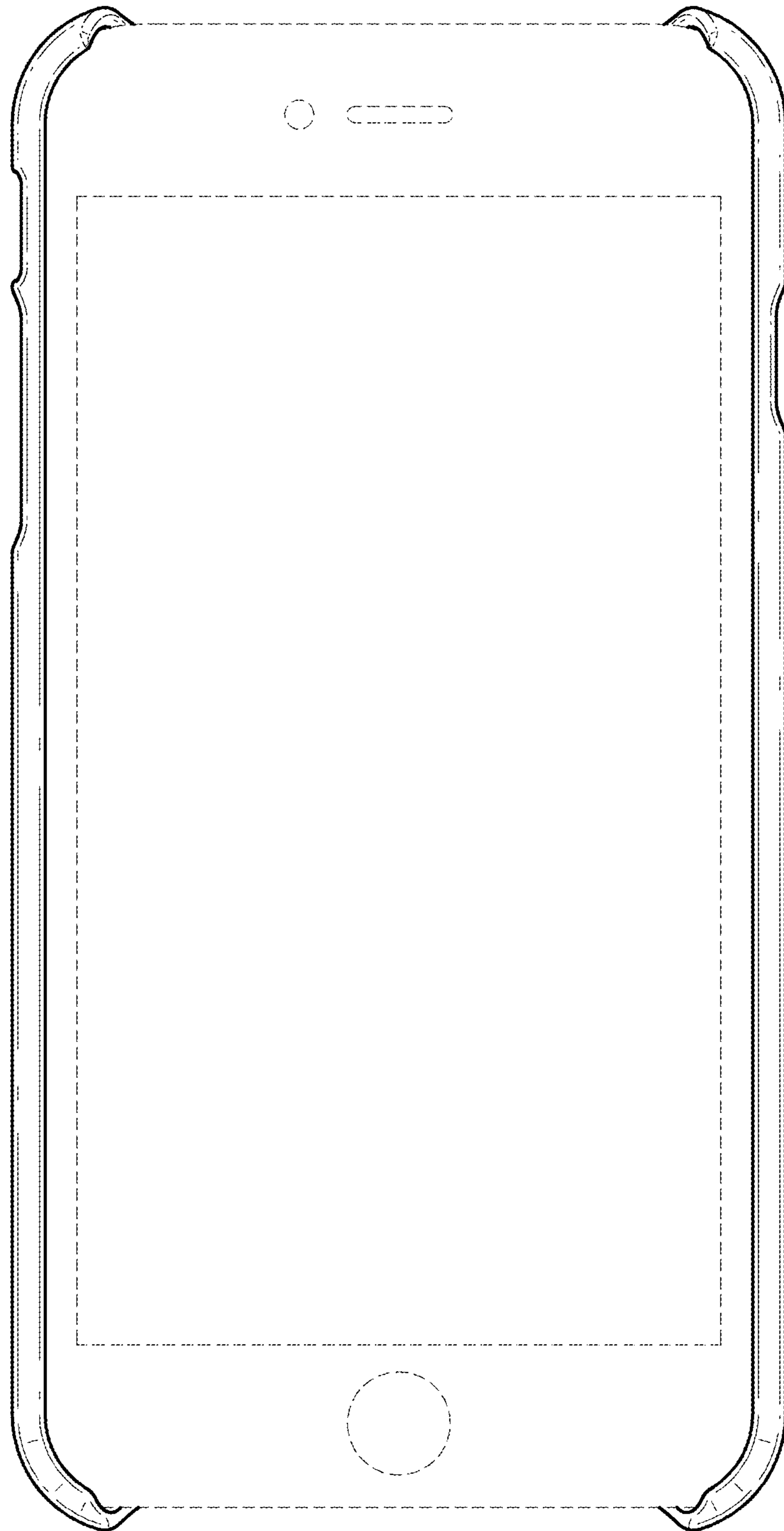


FIG. 16

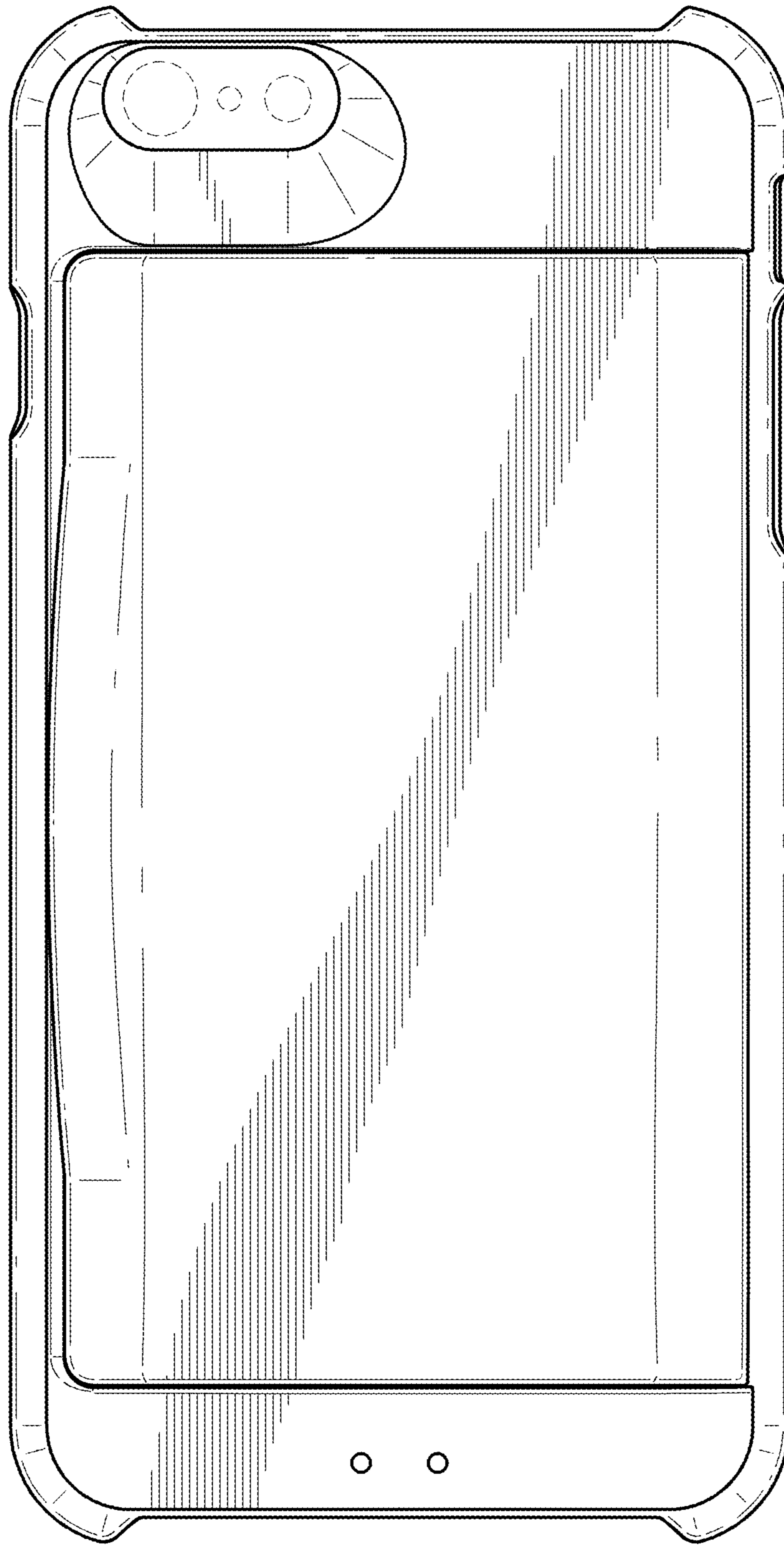


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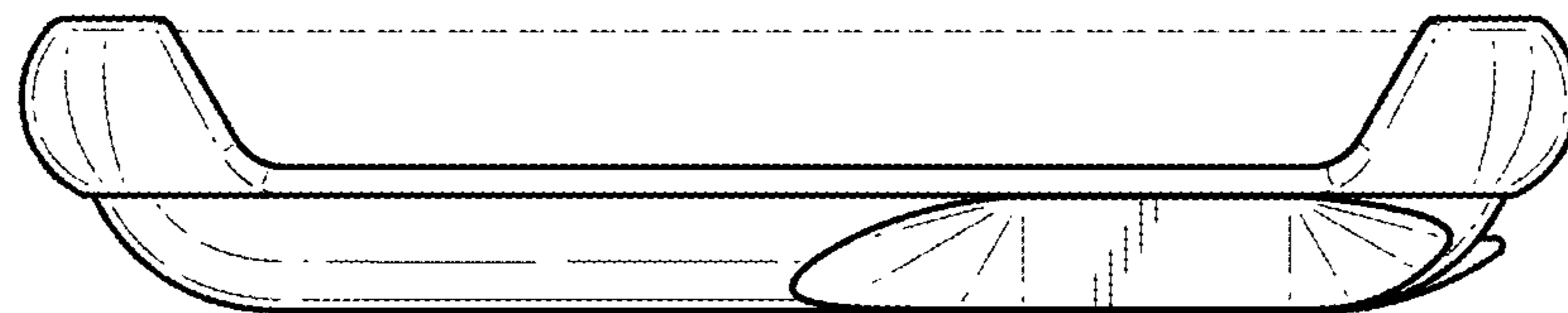


FIG. 18

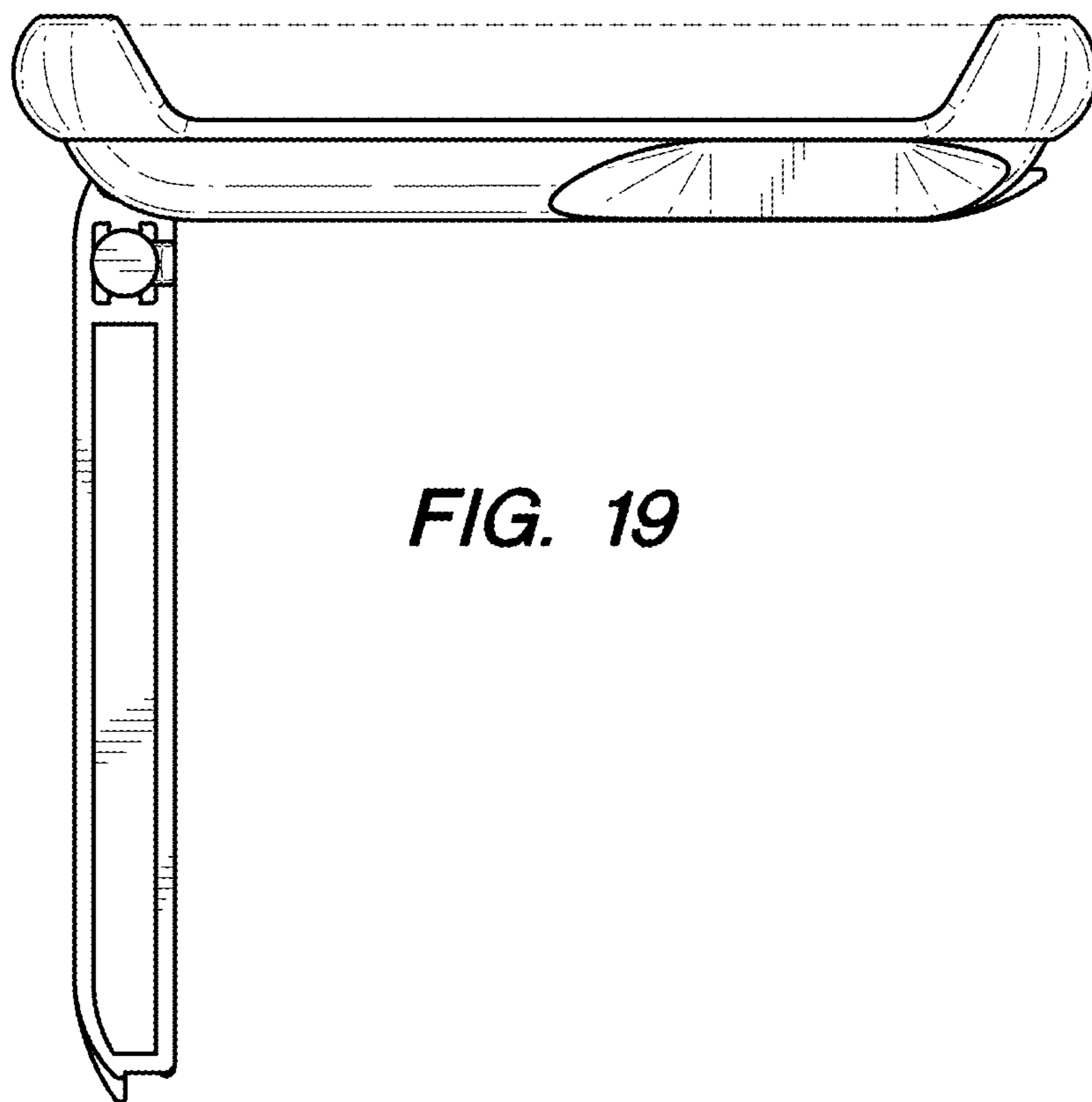


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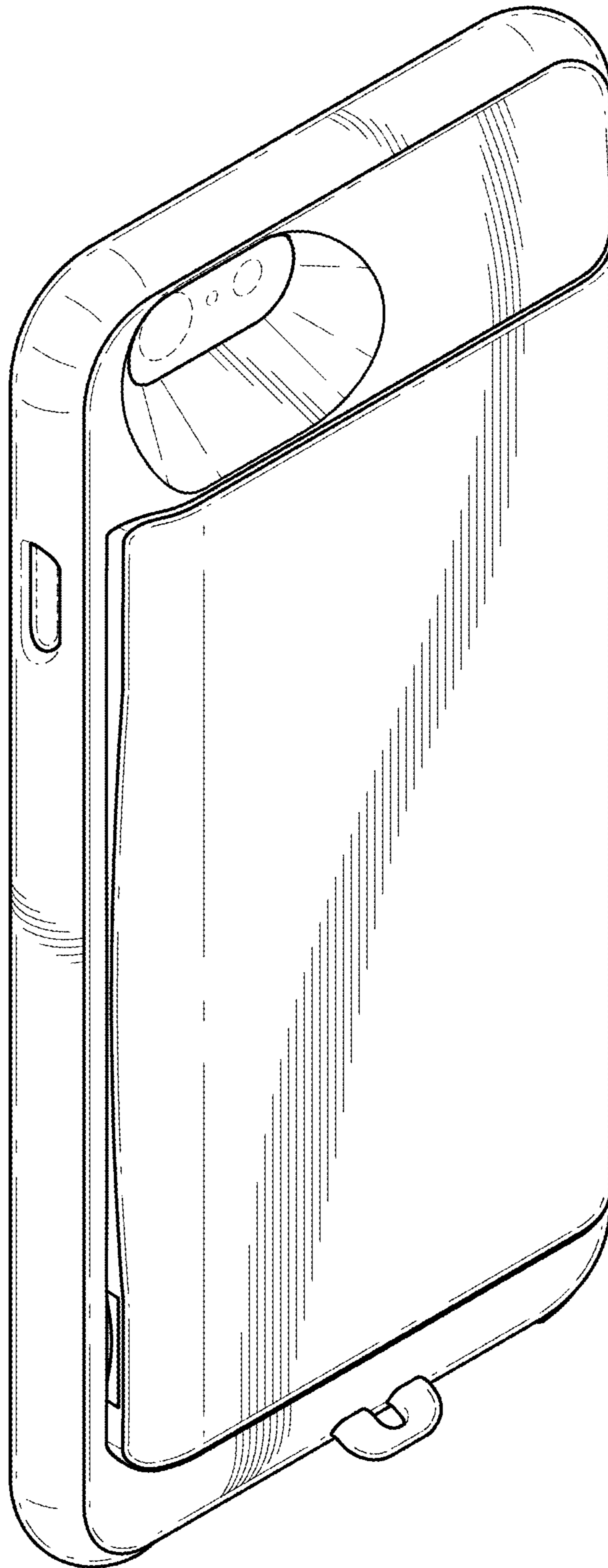


FIG. 20

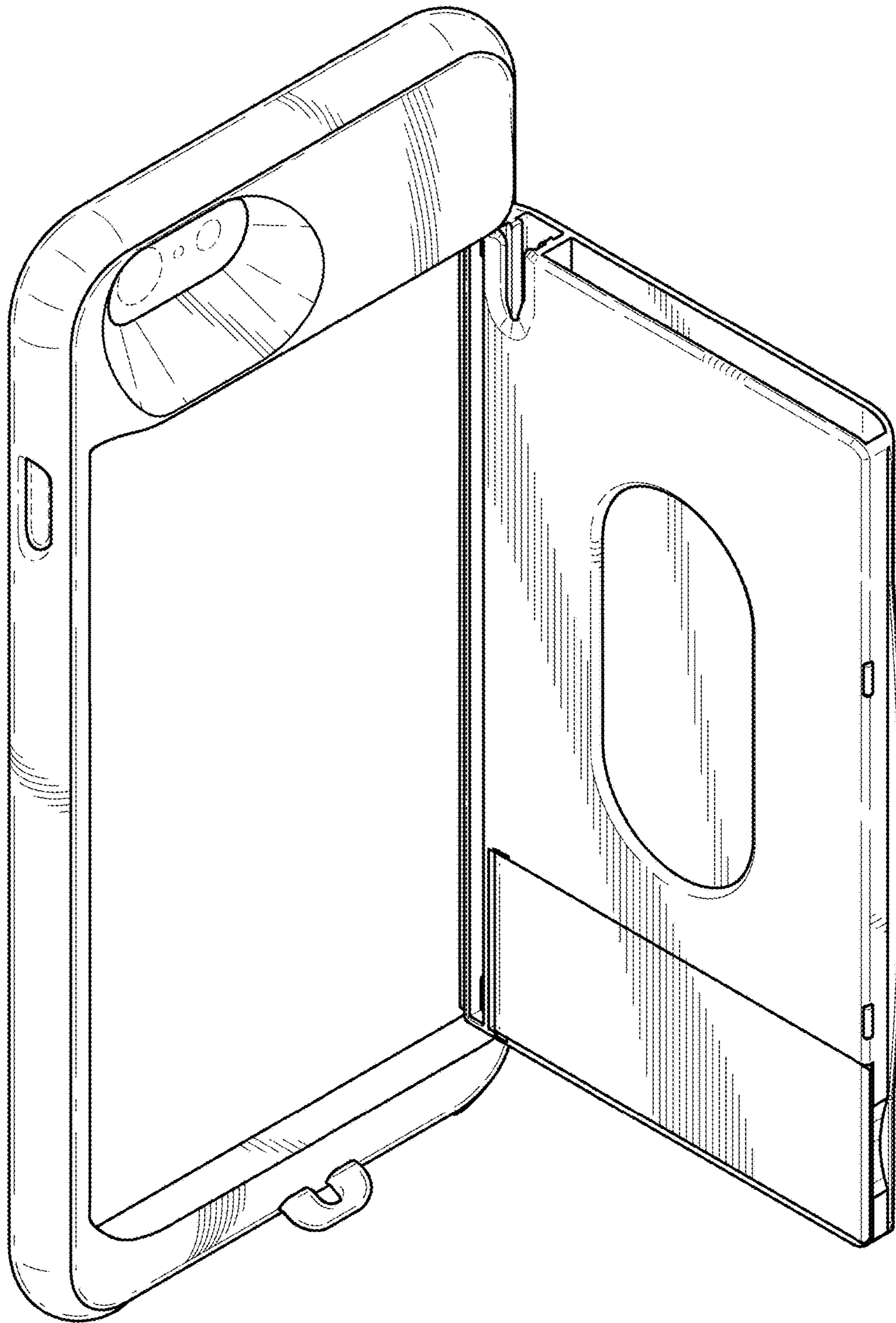


FIG. 21

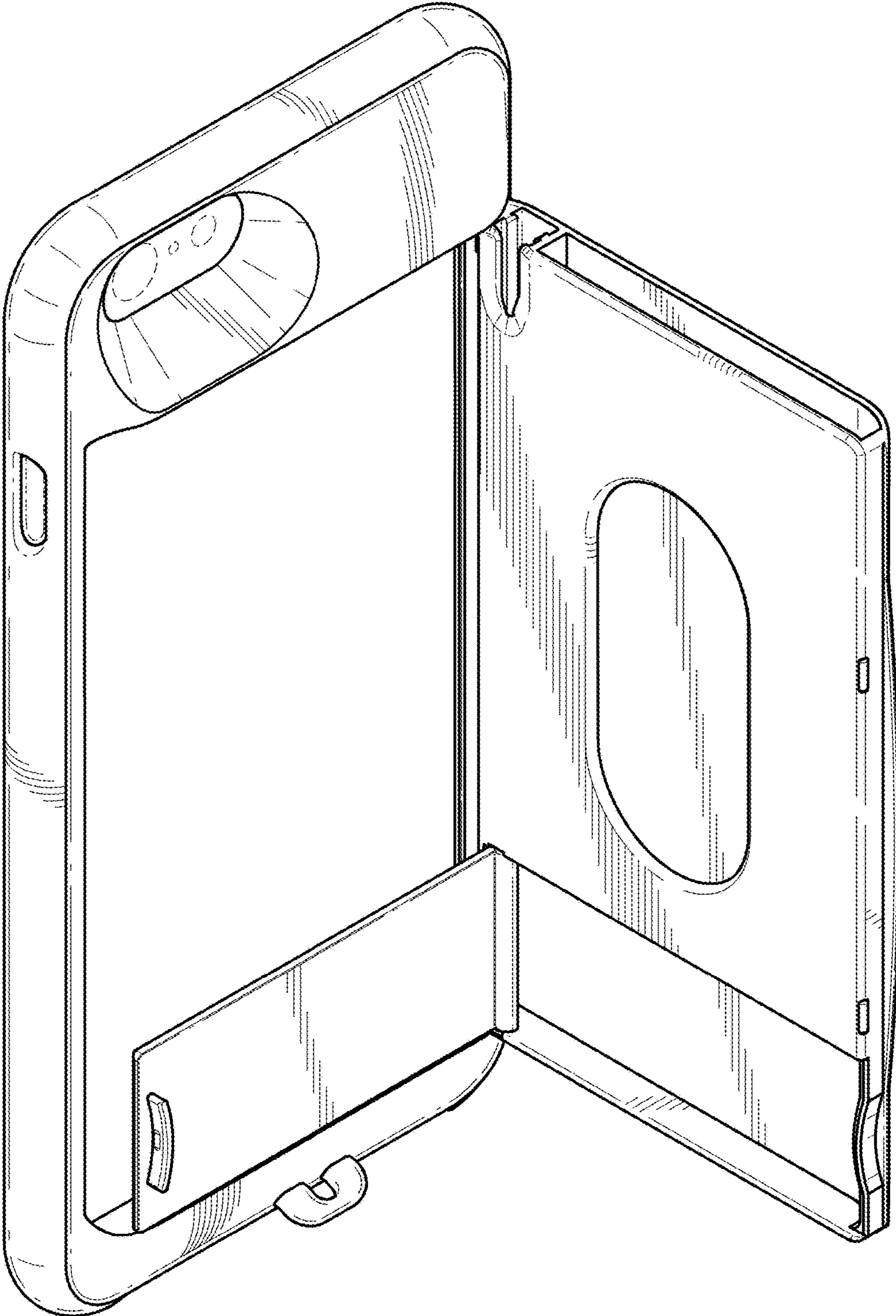


FIG. 22

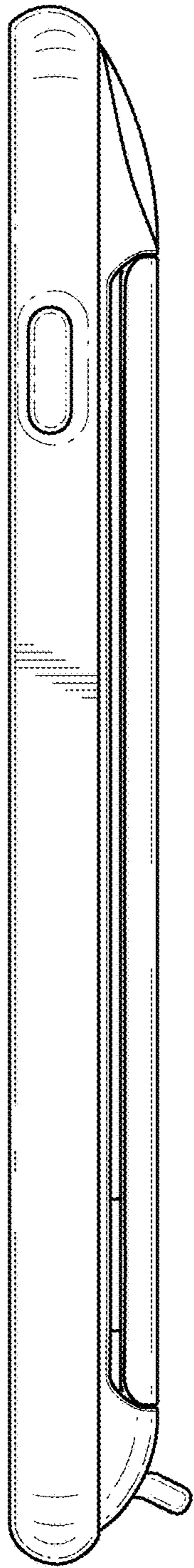


FIG. 23

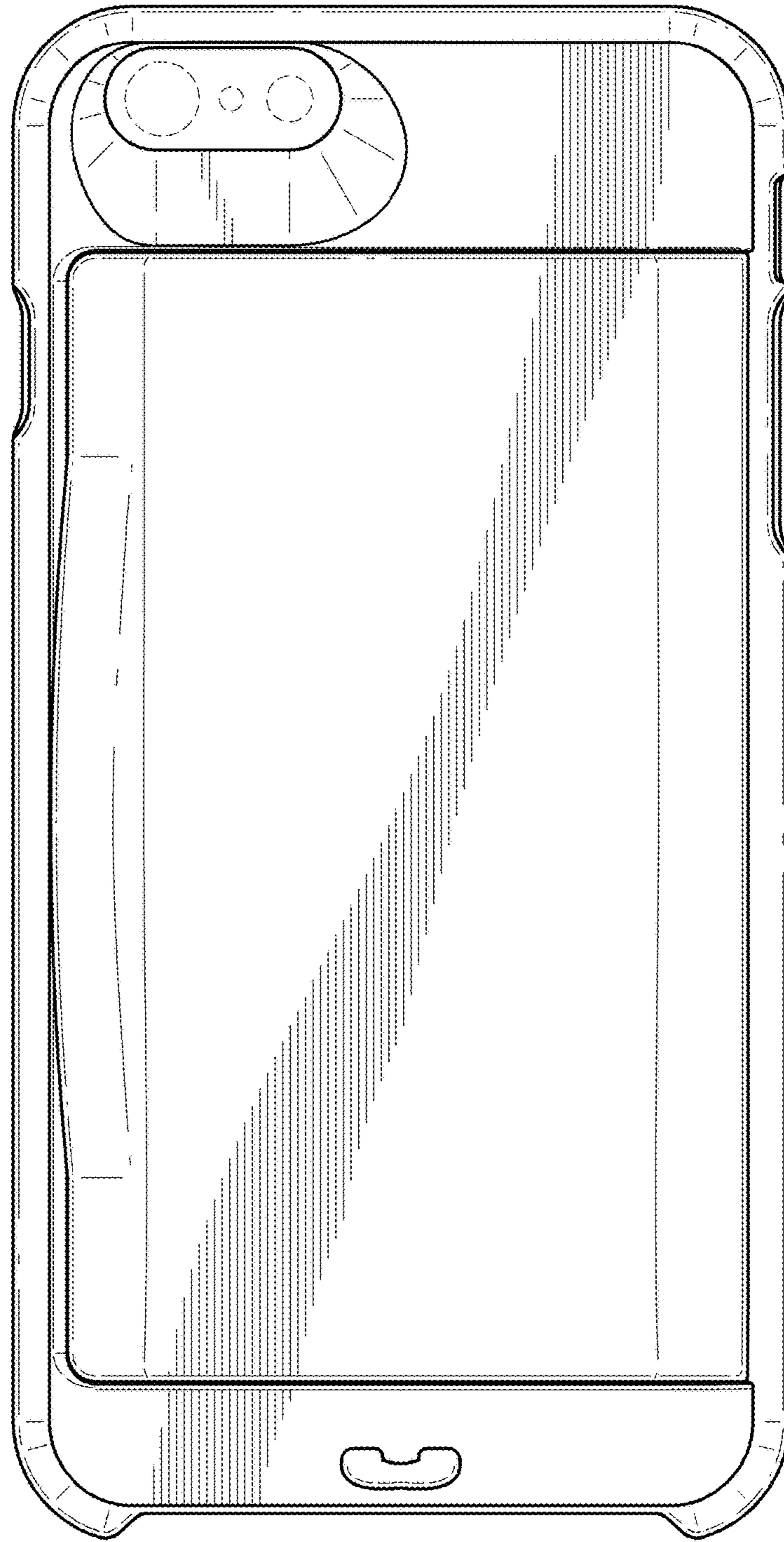


FIG. 24

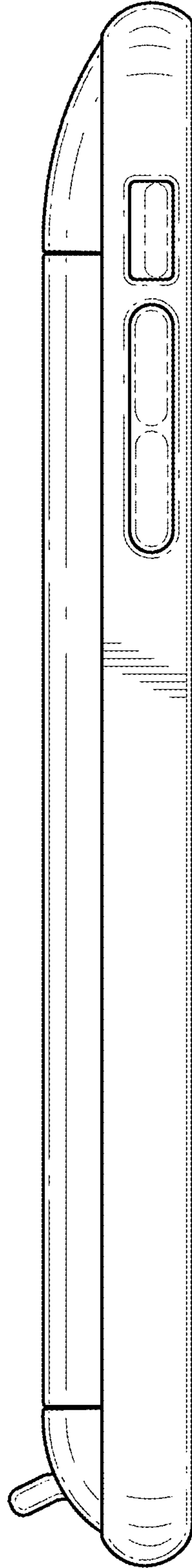


FIG. 25

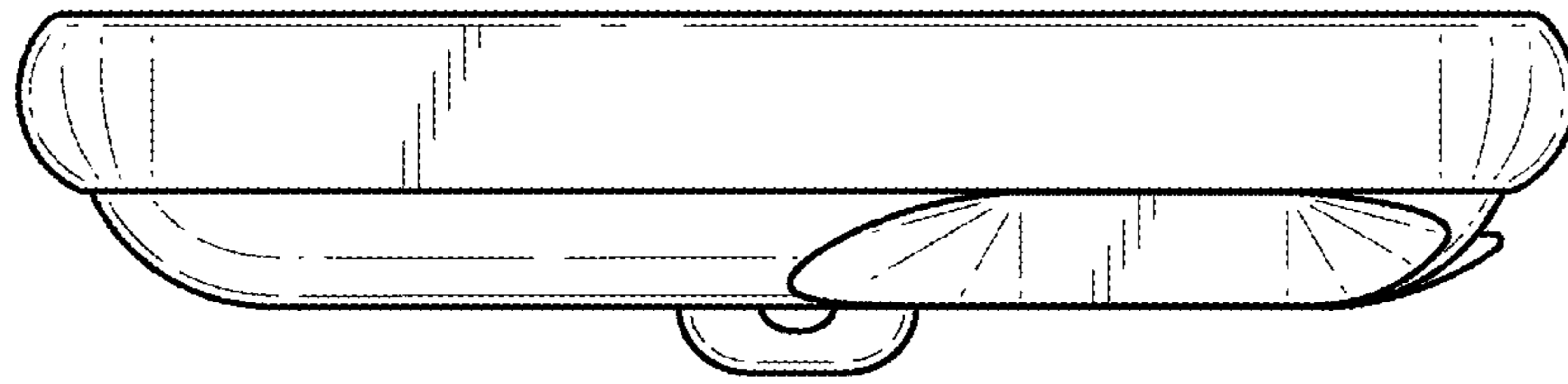


FIG. 26

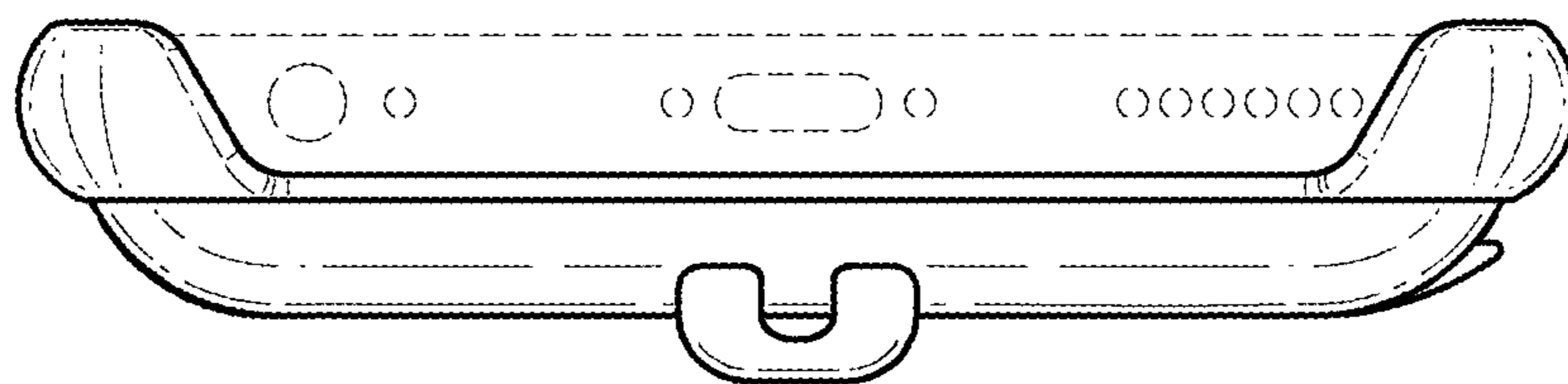


FIG. 27

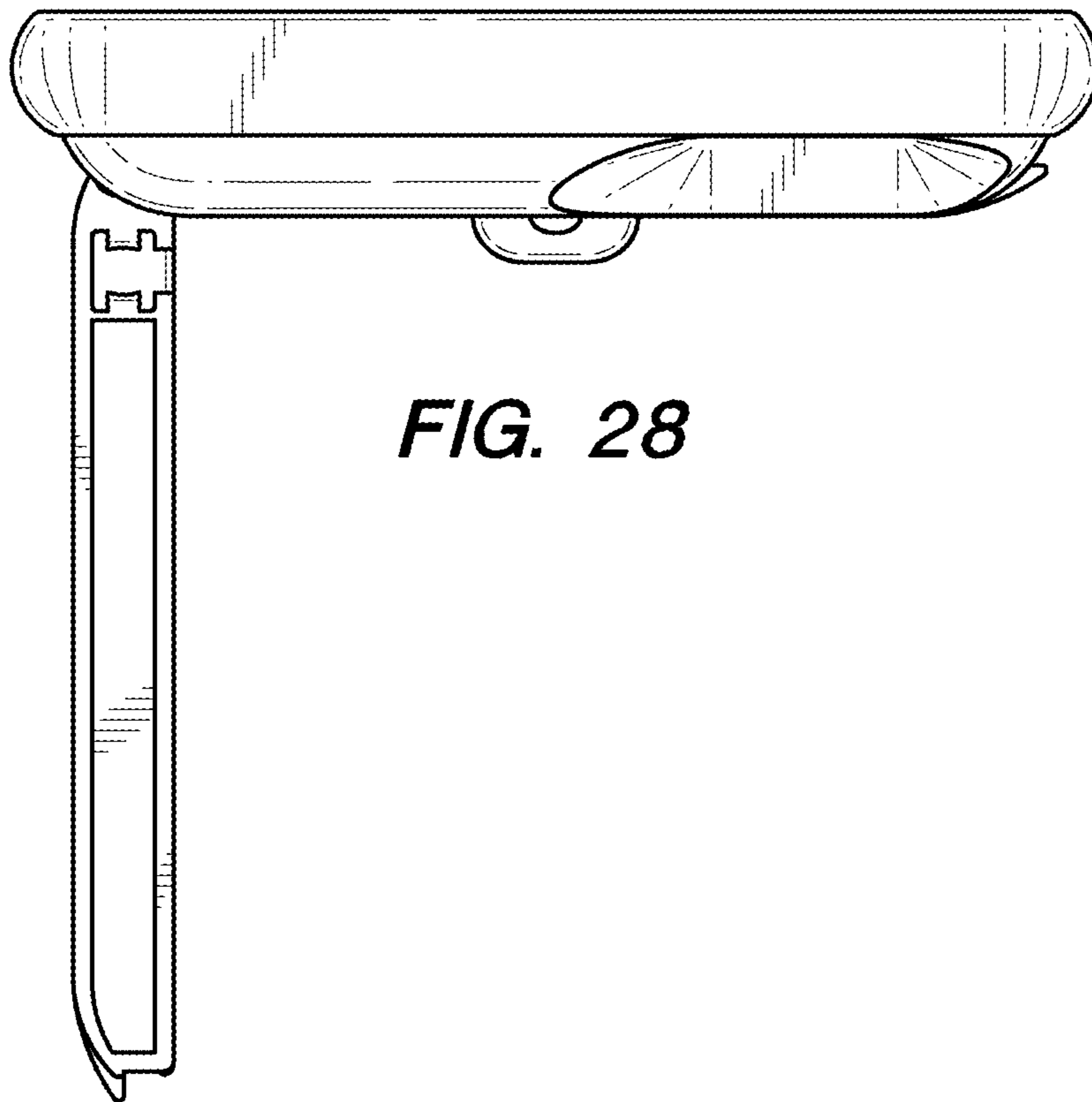


FIG. 28

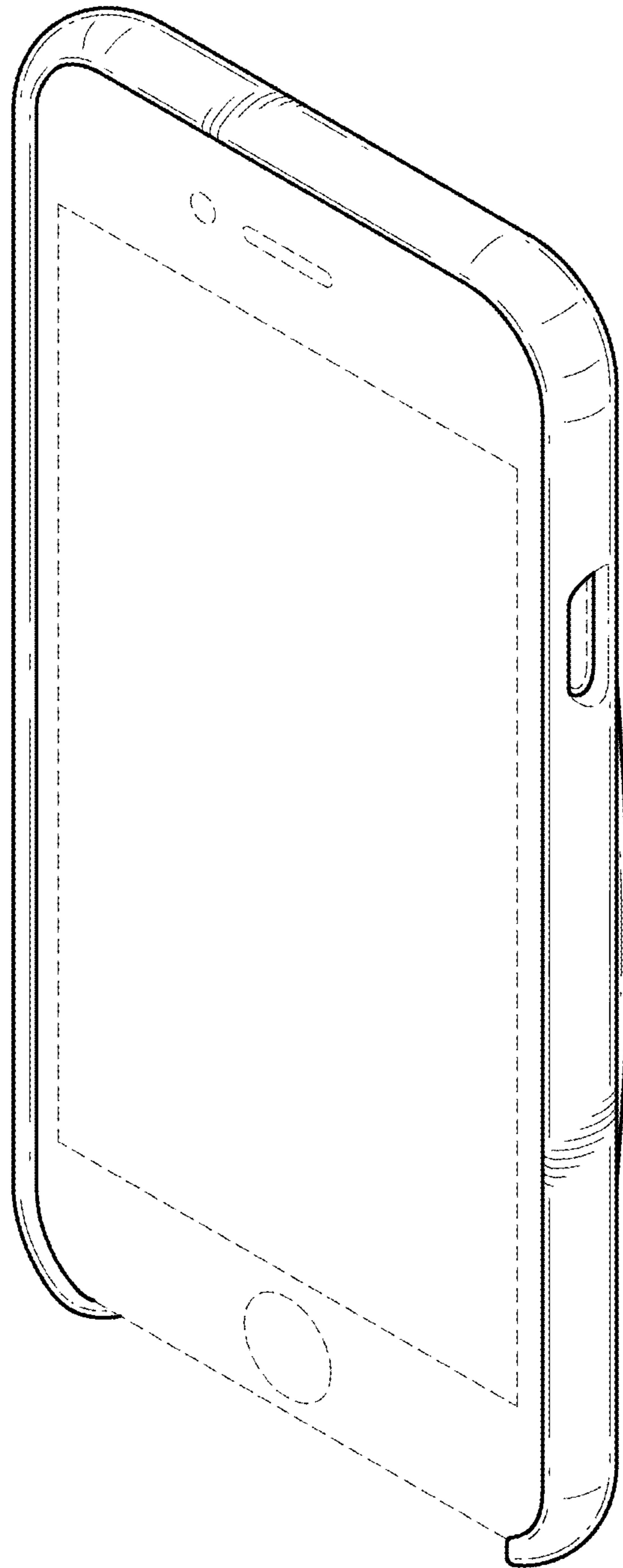


FIG. 29

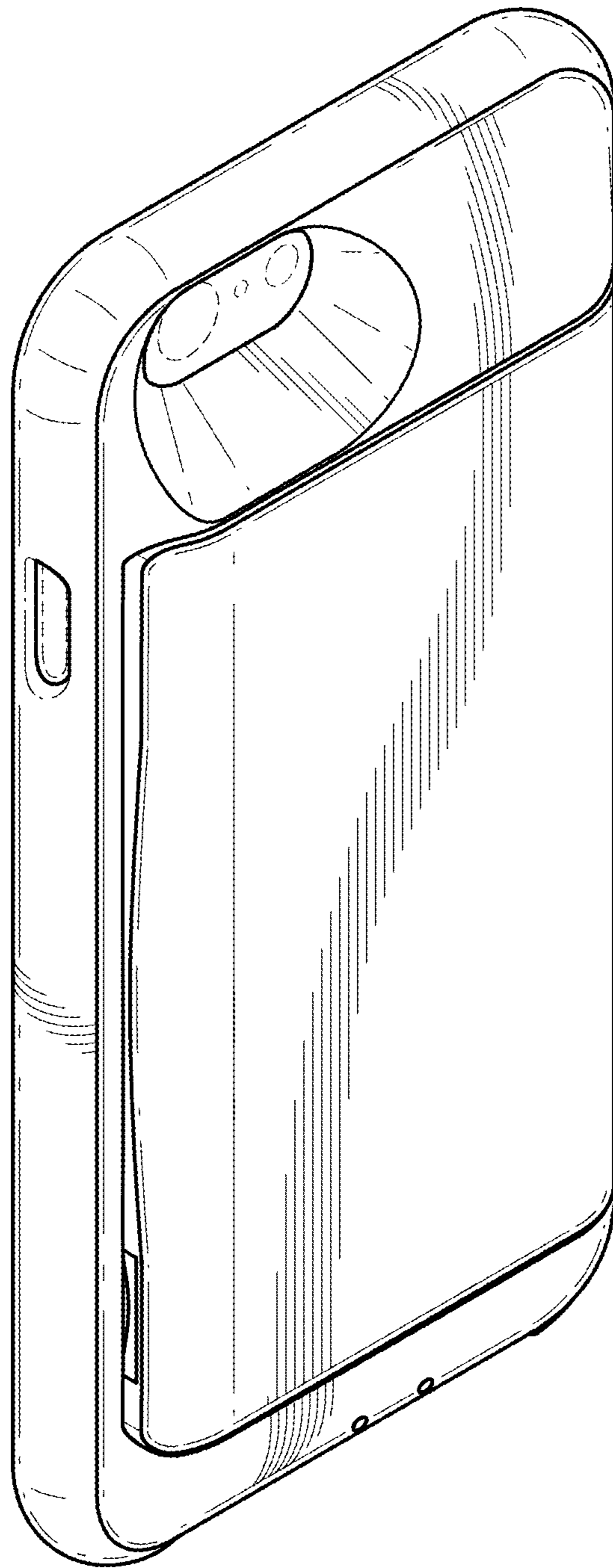


FIG. 30

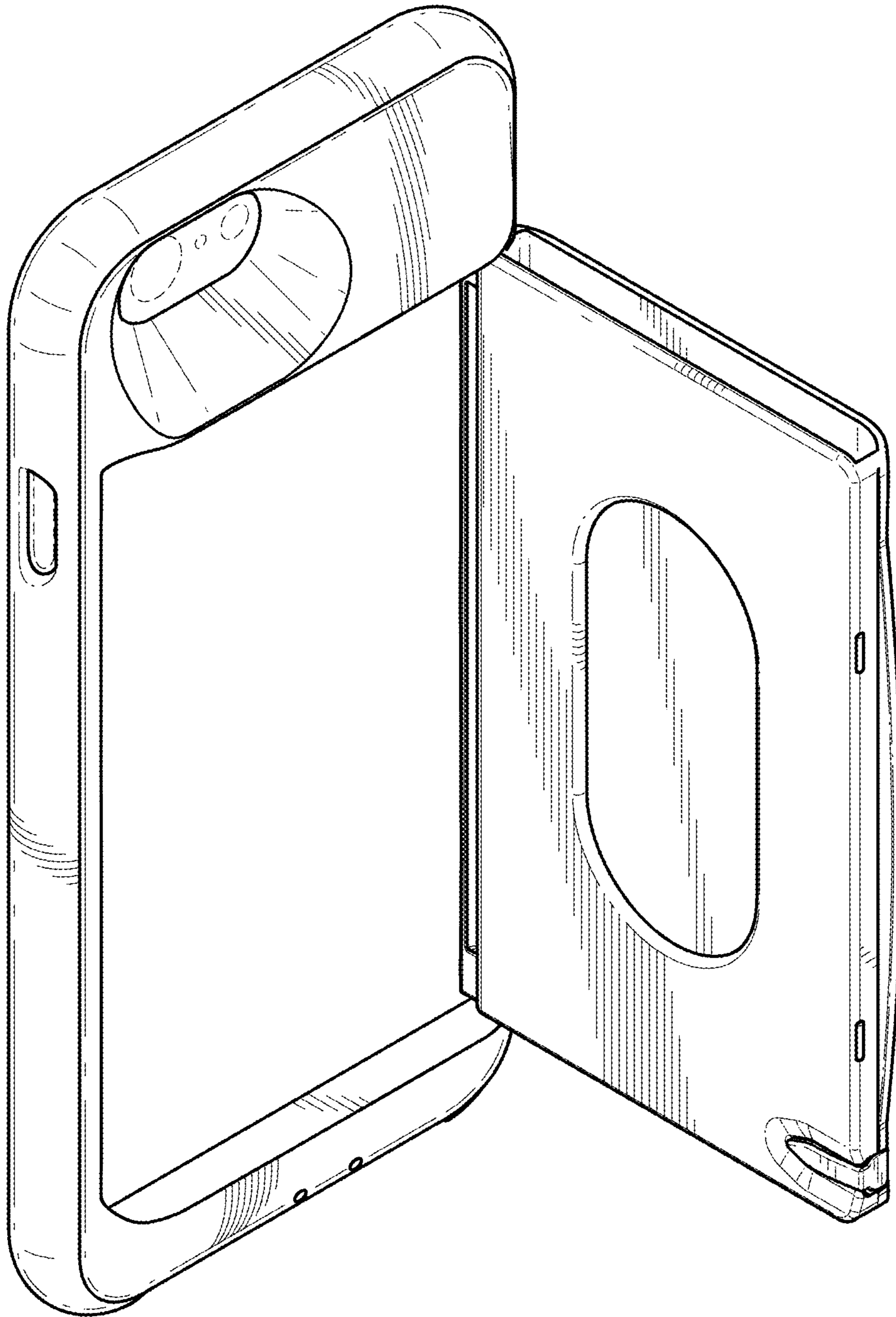


FIG. 31

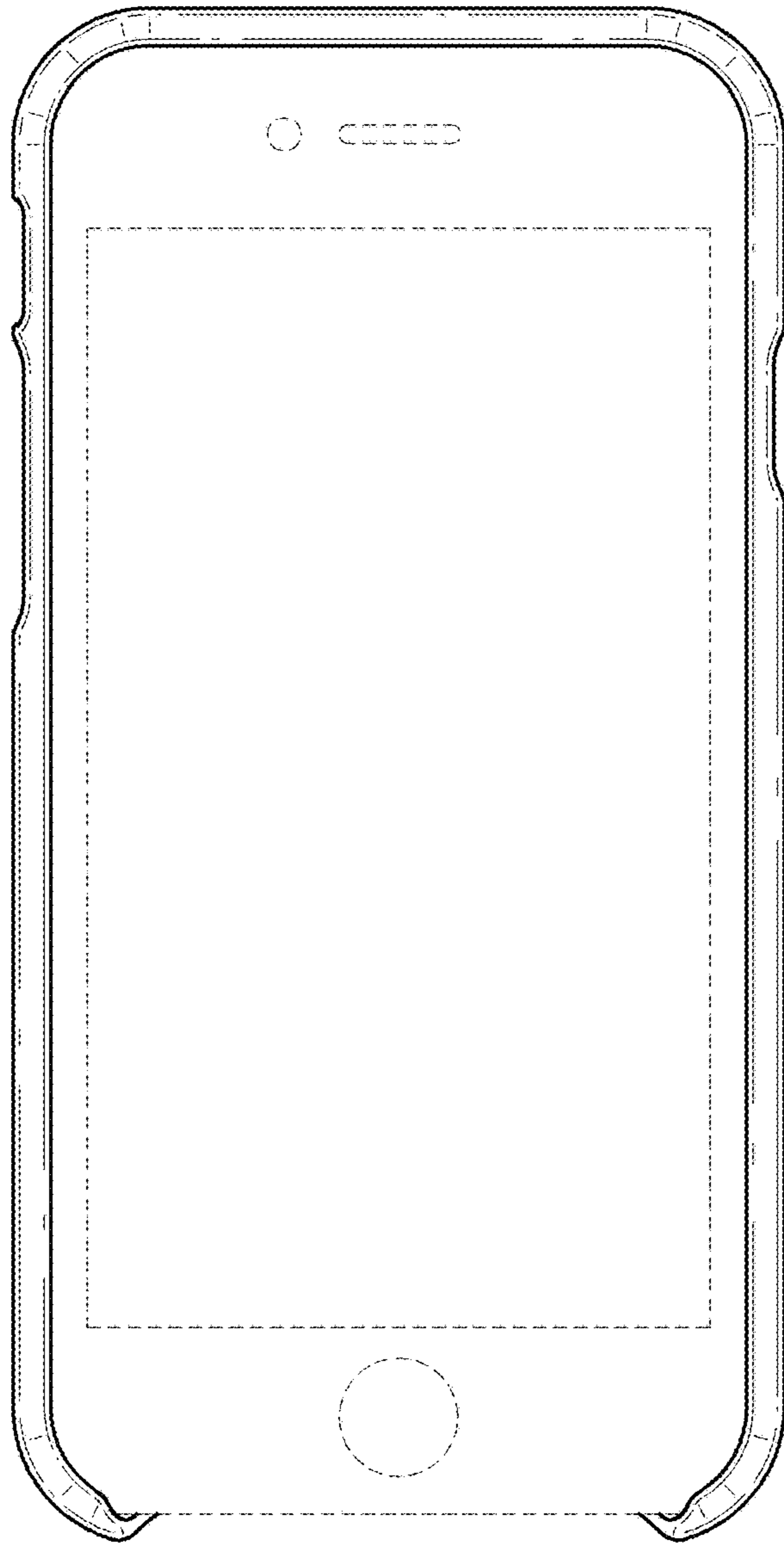


FIG. 32

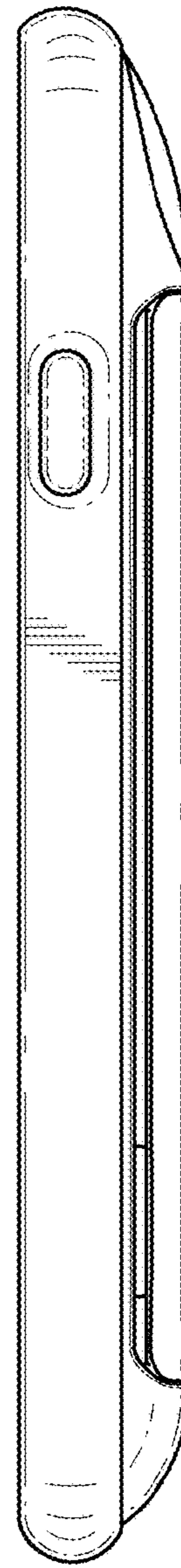


FIG. 33

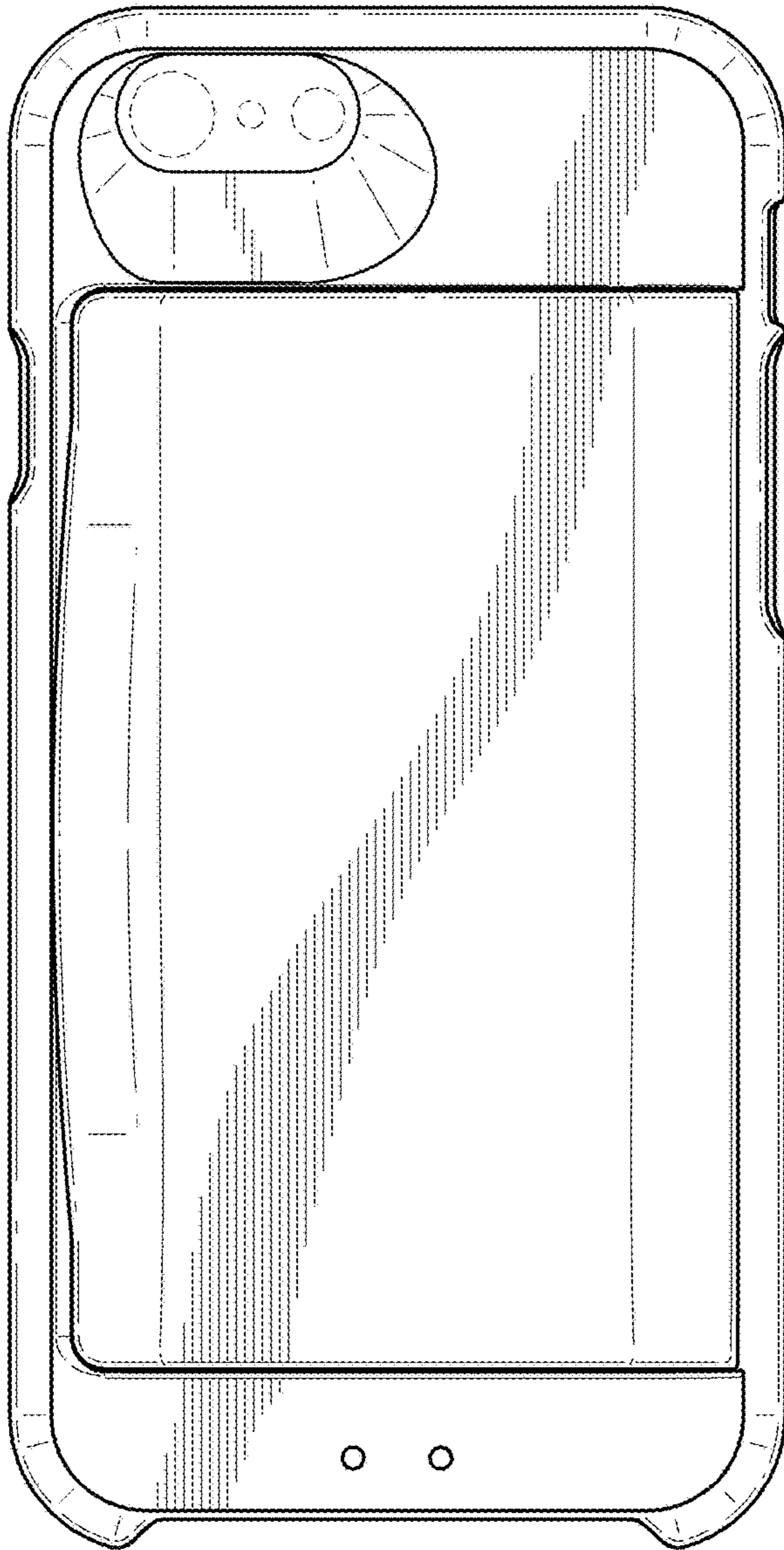


FIG. 34

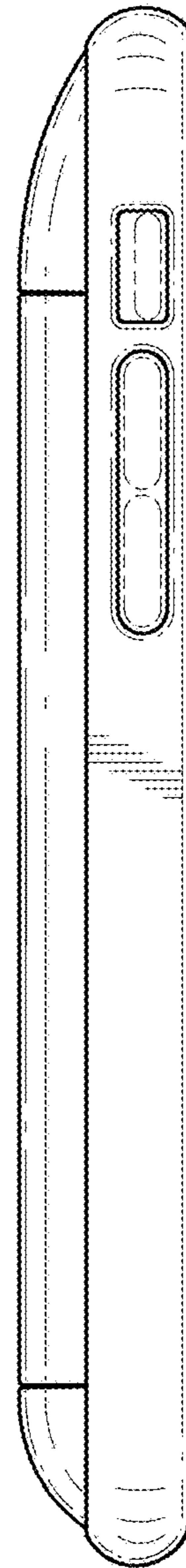


FIG. 35

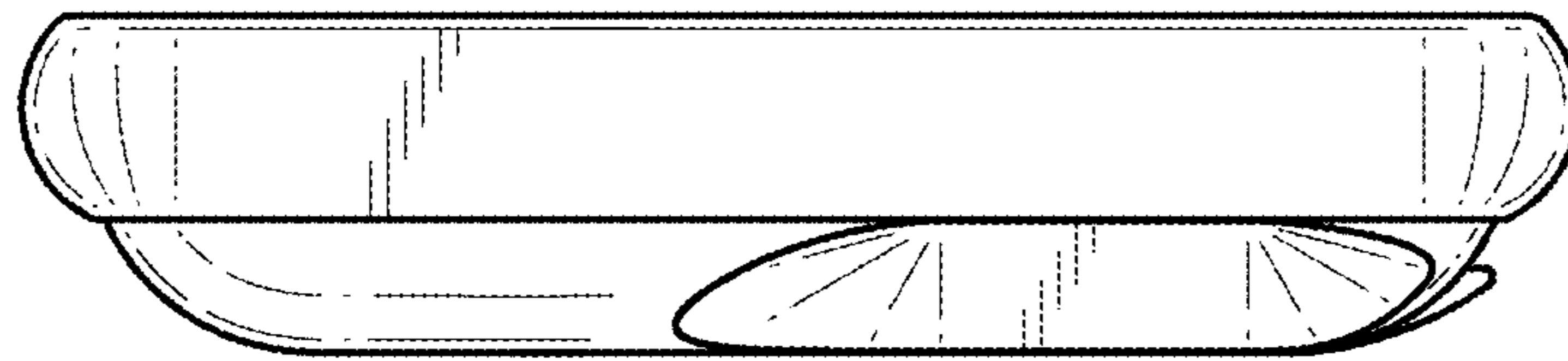


FIG. 36

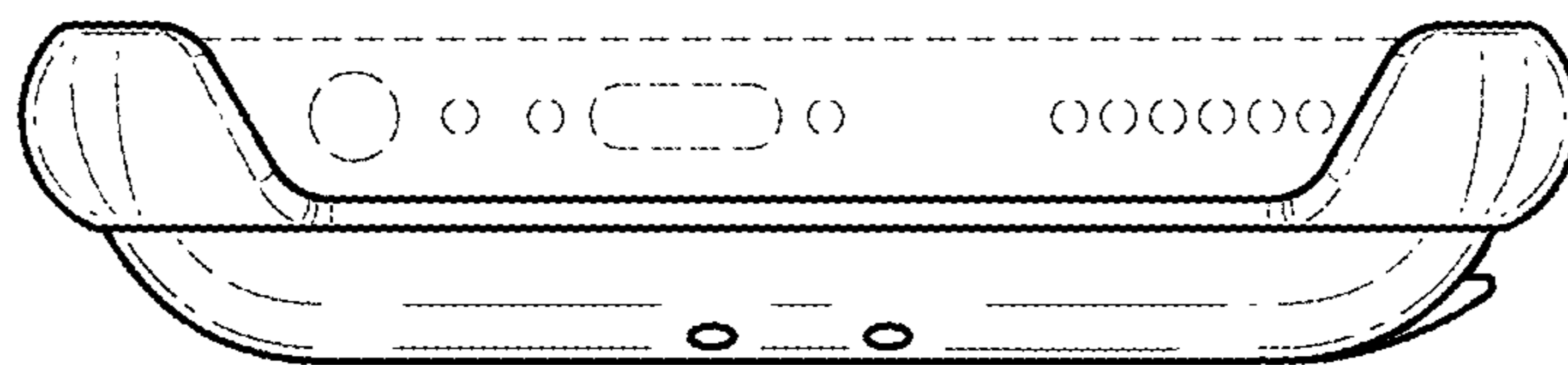


FIG. 37

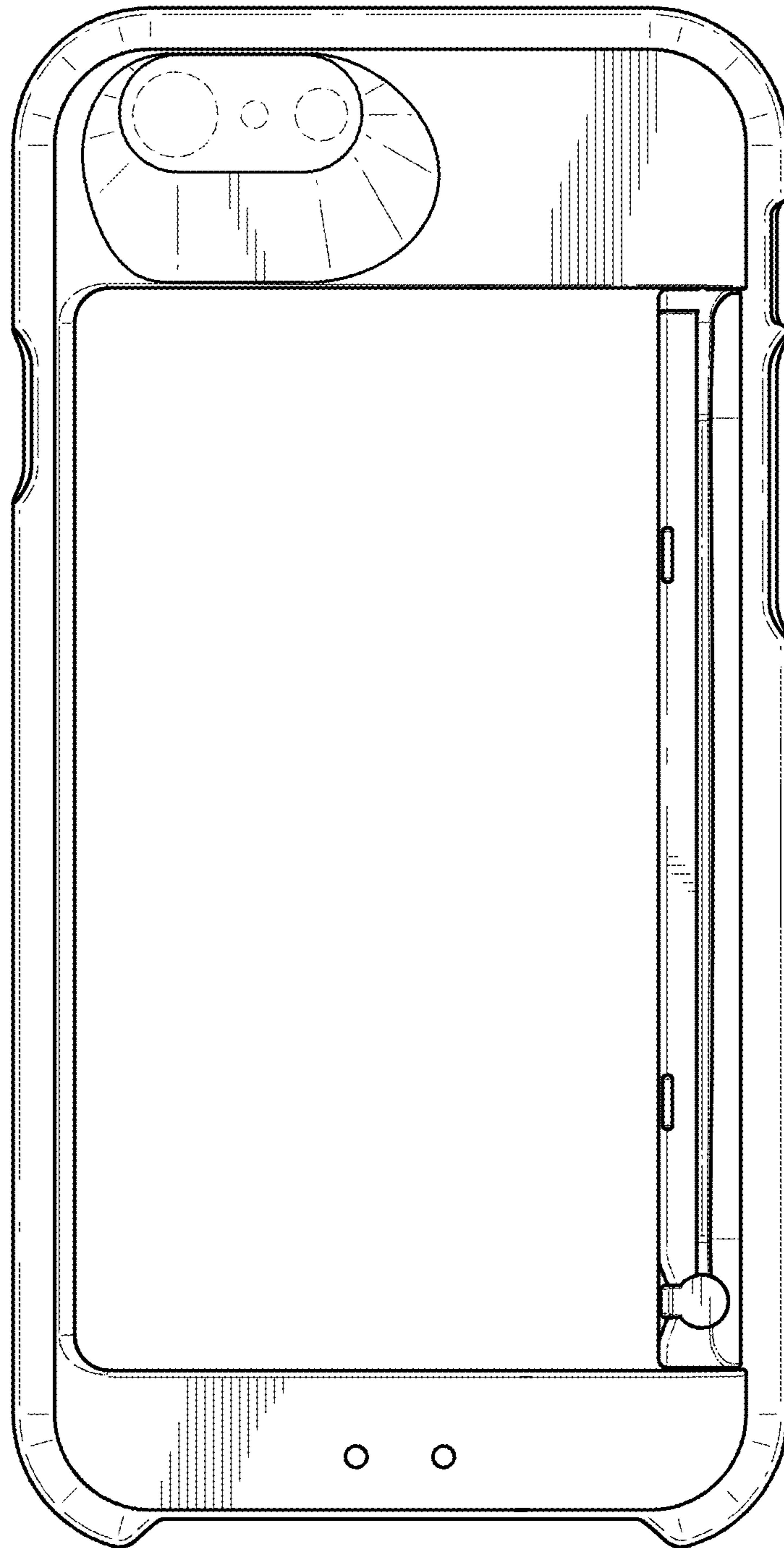


FIG. 38

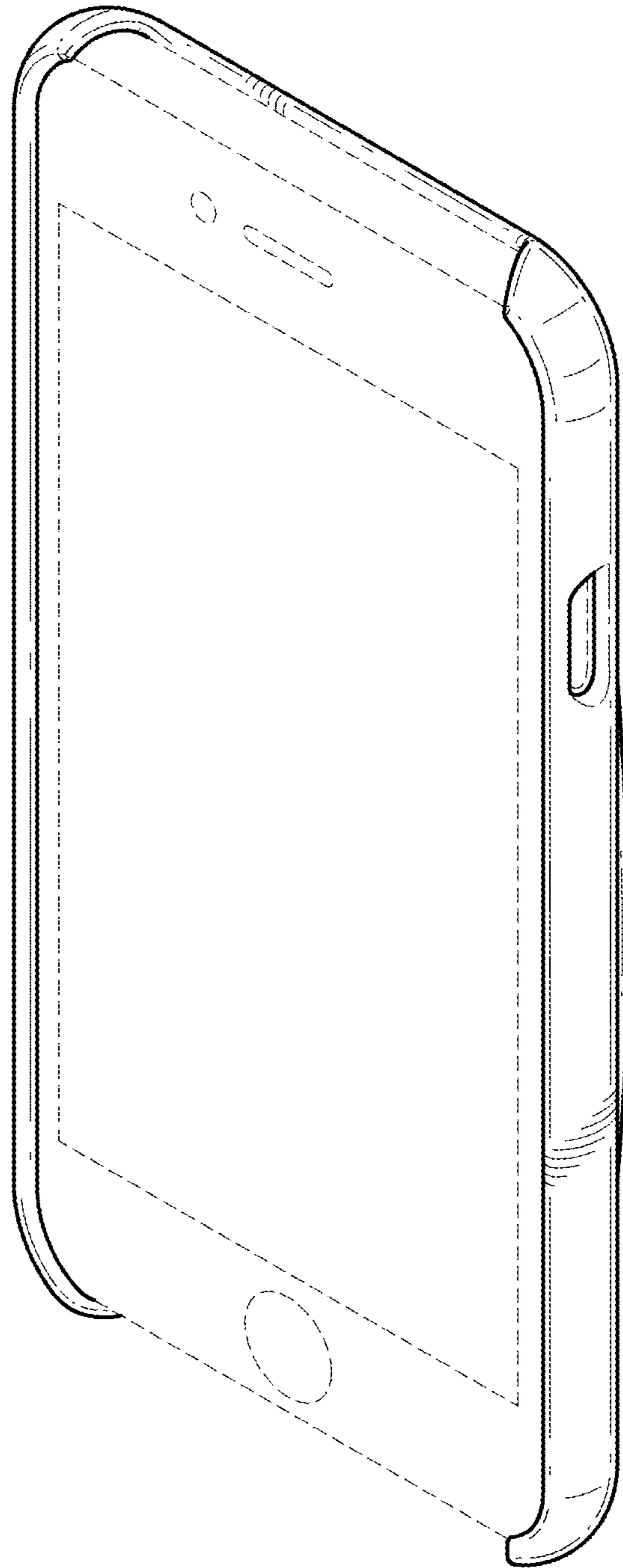


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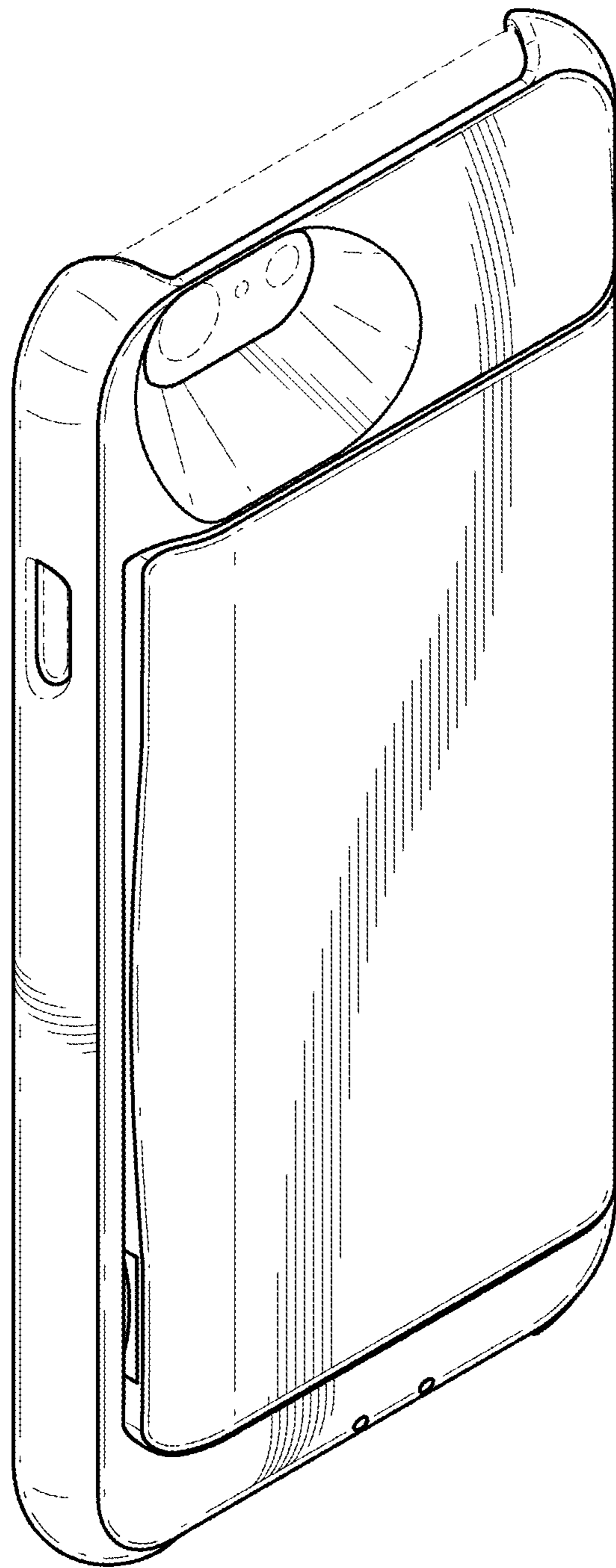


FIG. 40

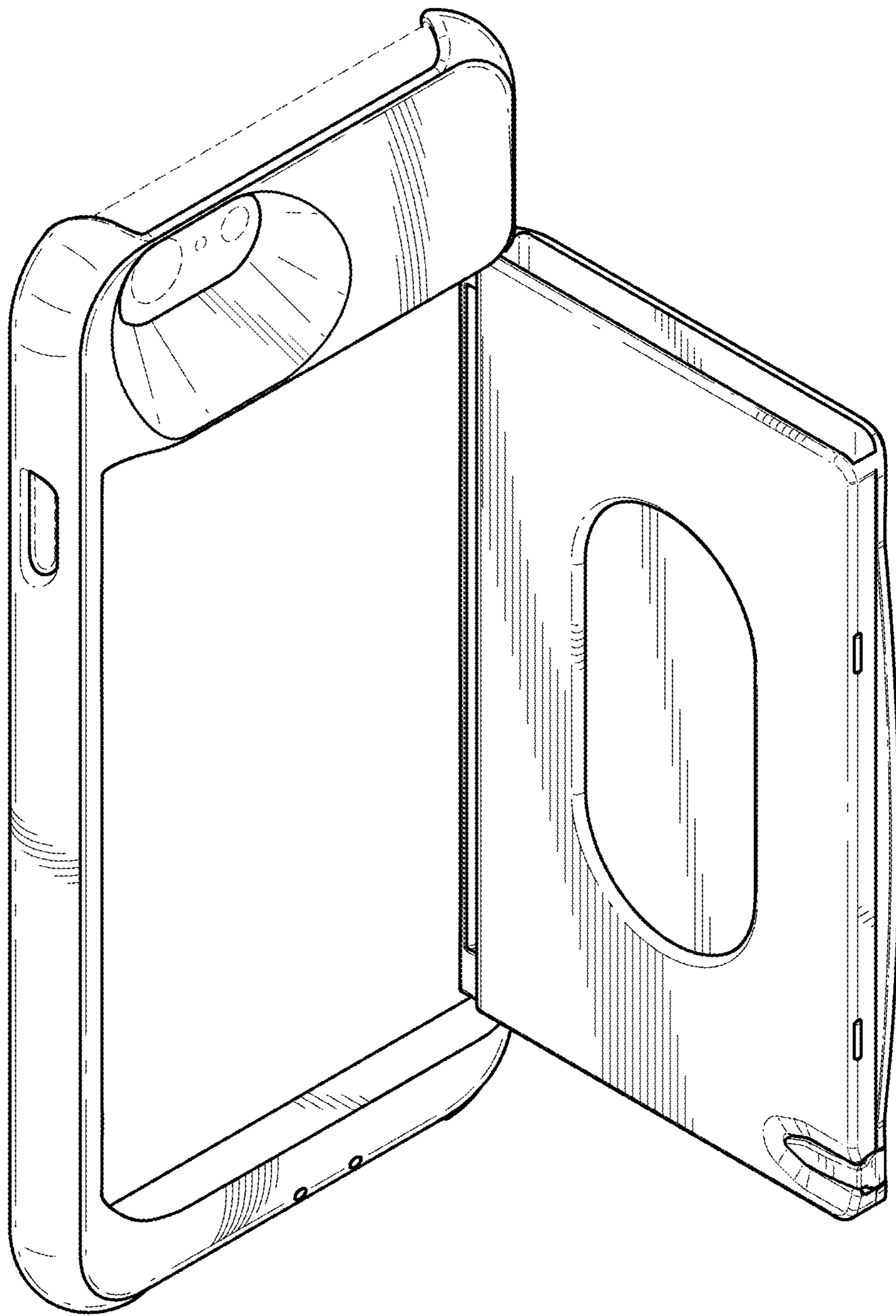


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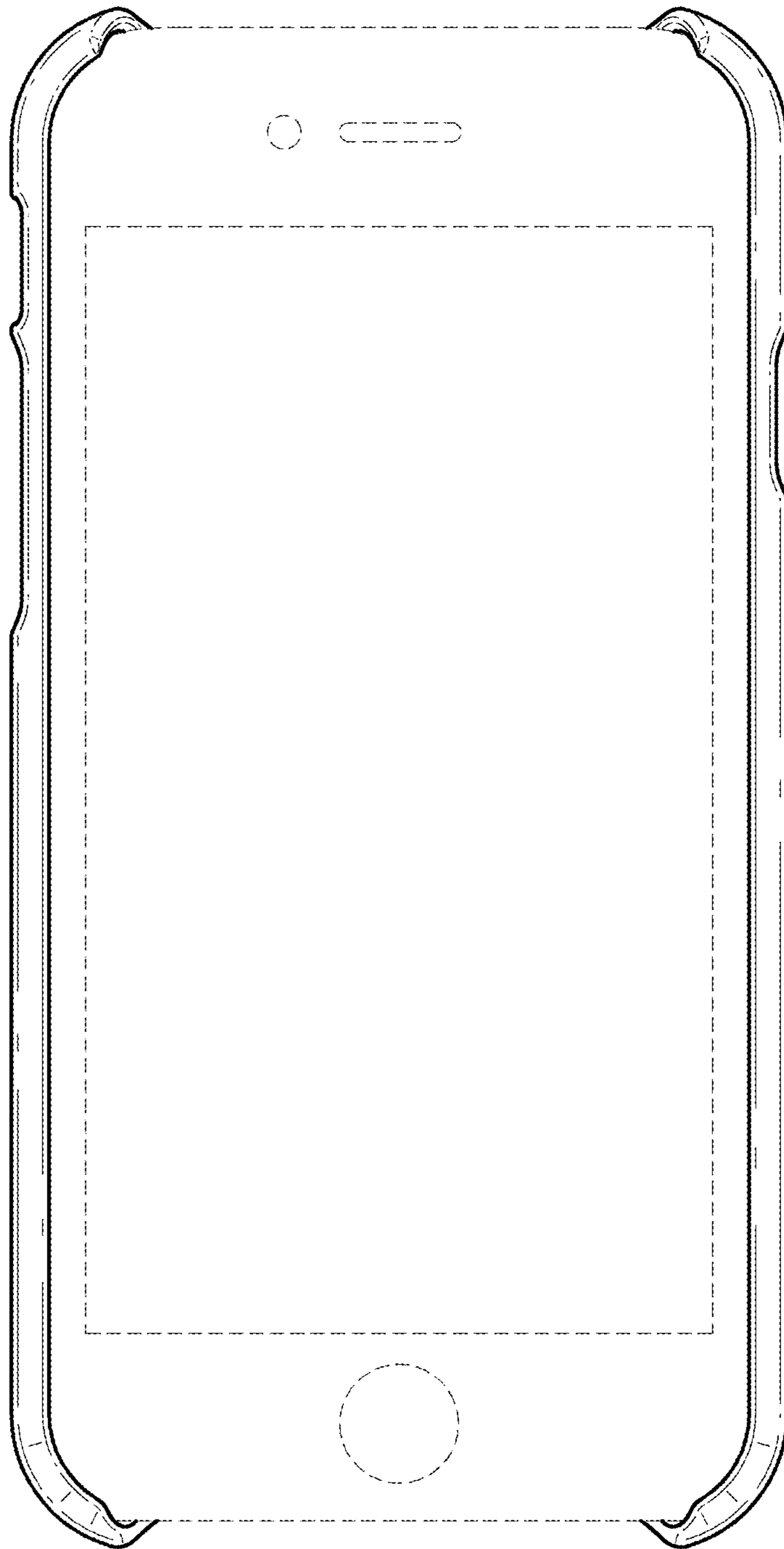


FIG. 42

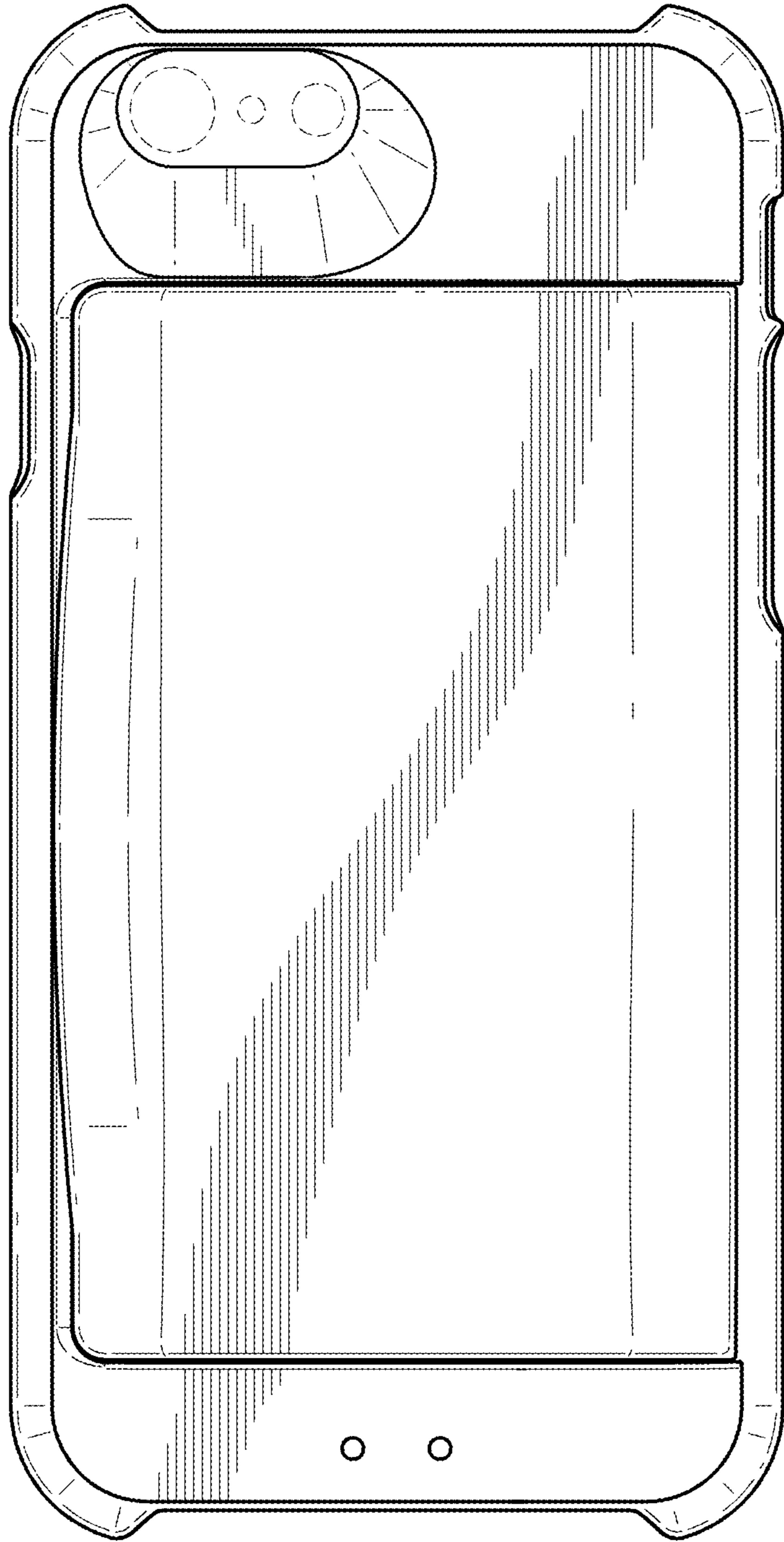


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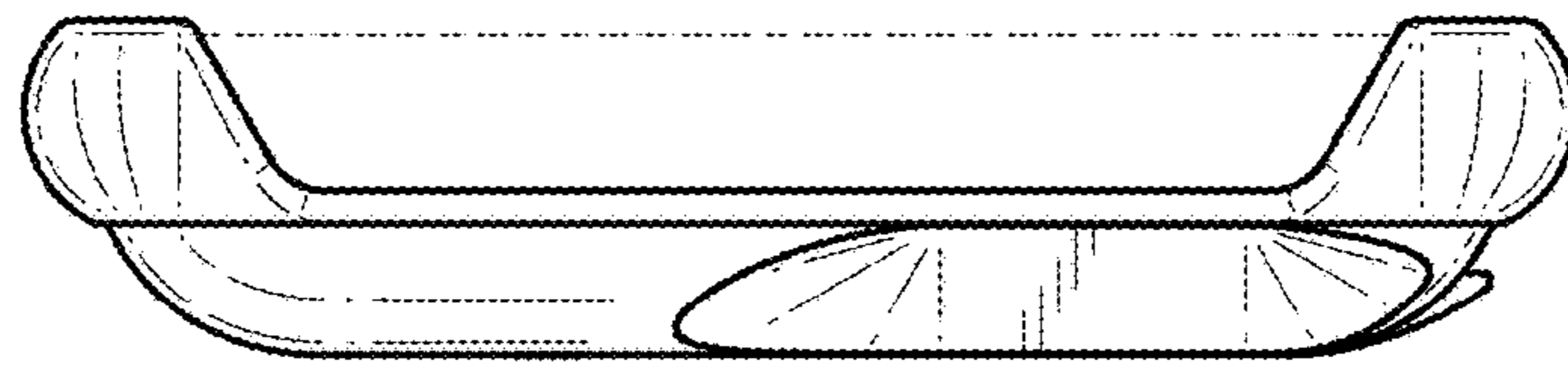


FIG. 44

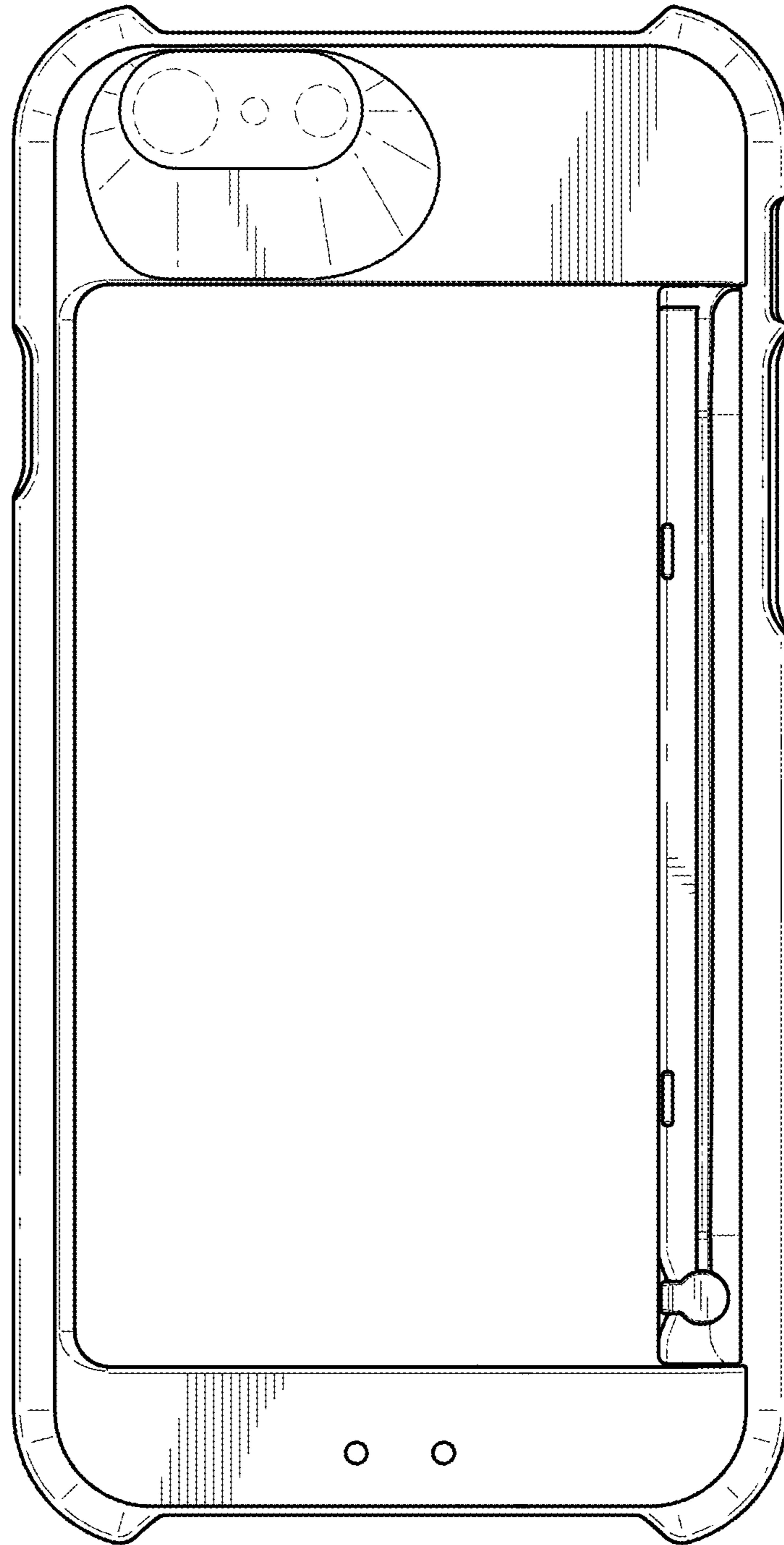


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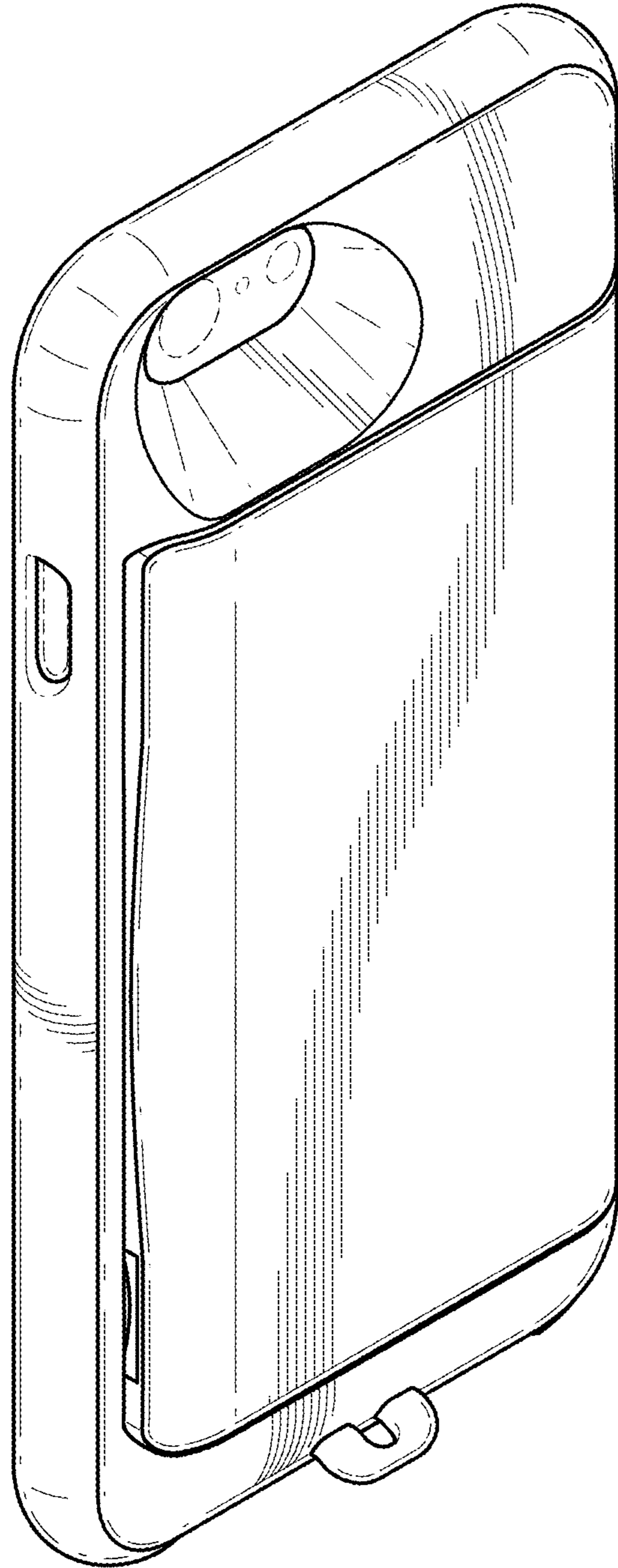


FIG. 46

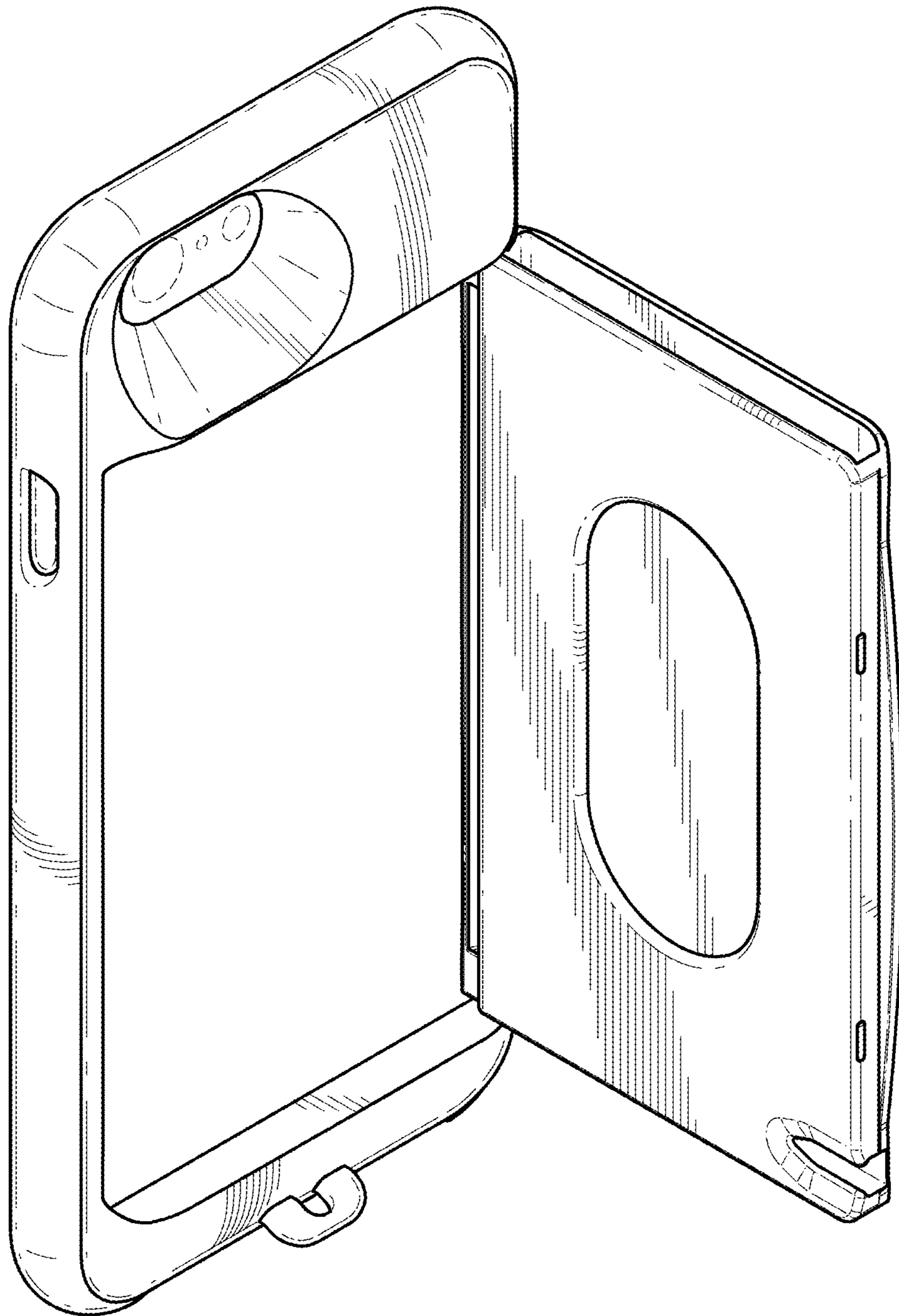


FIG. 47

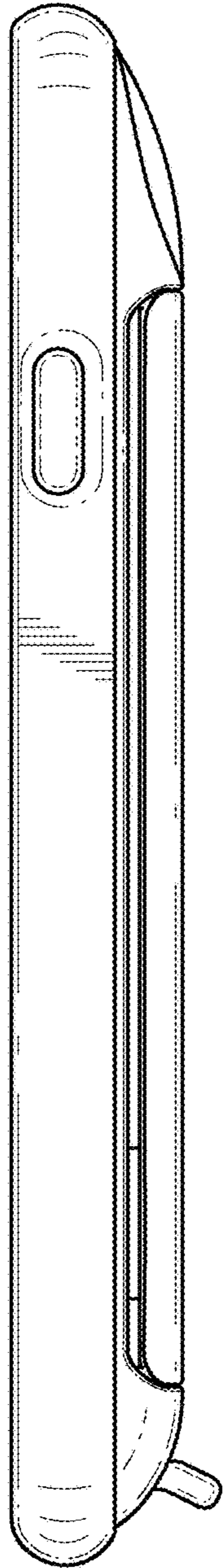


FIG. 48

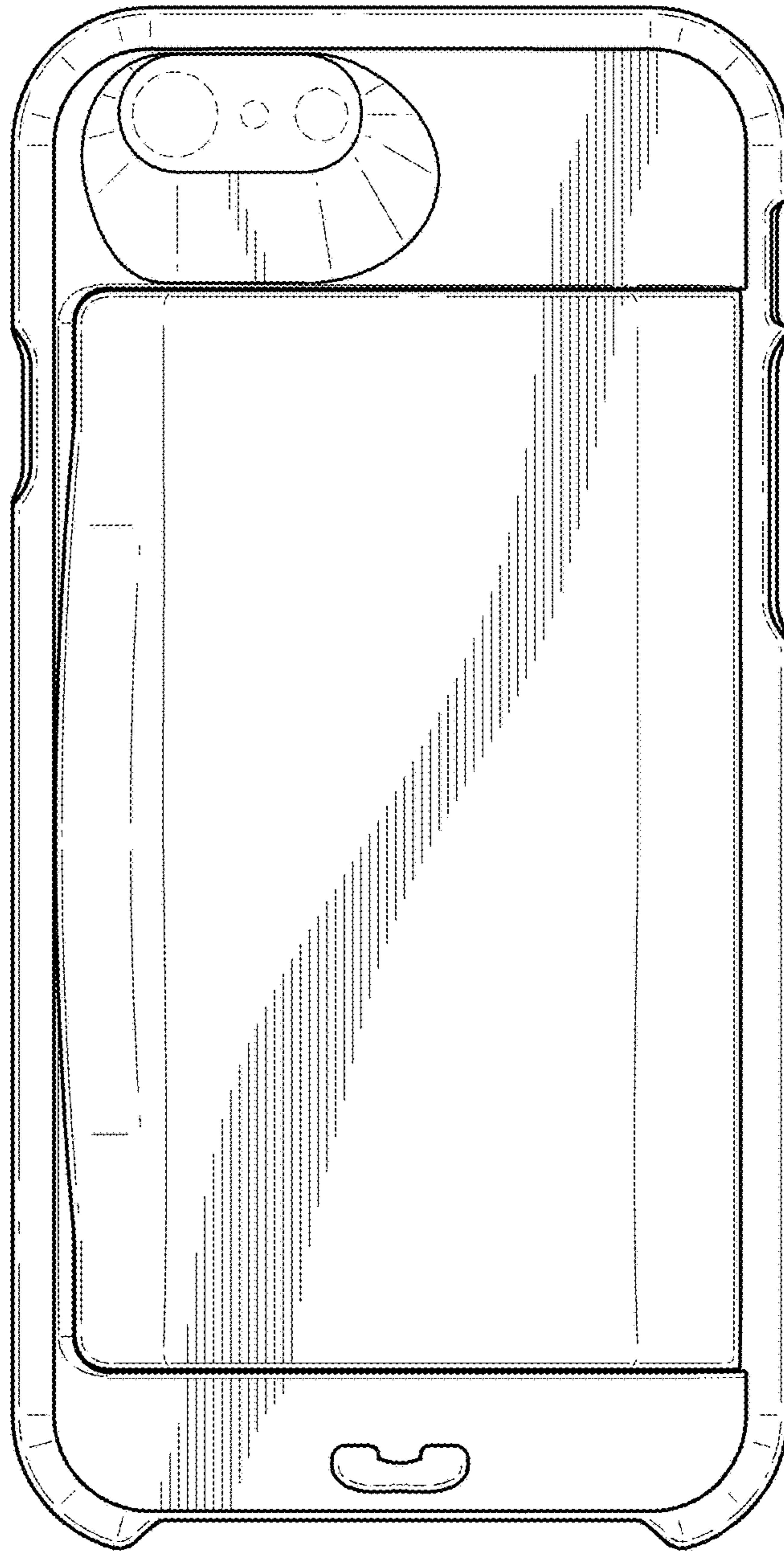


FIG. 49

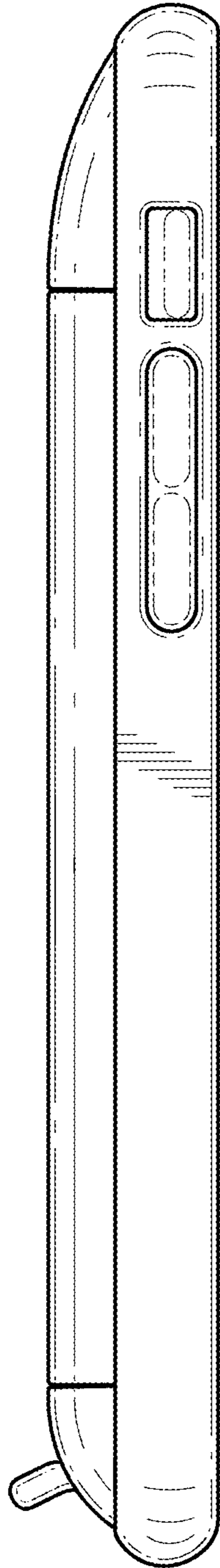


FIG. 50

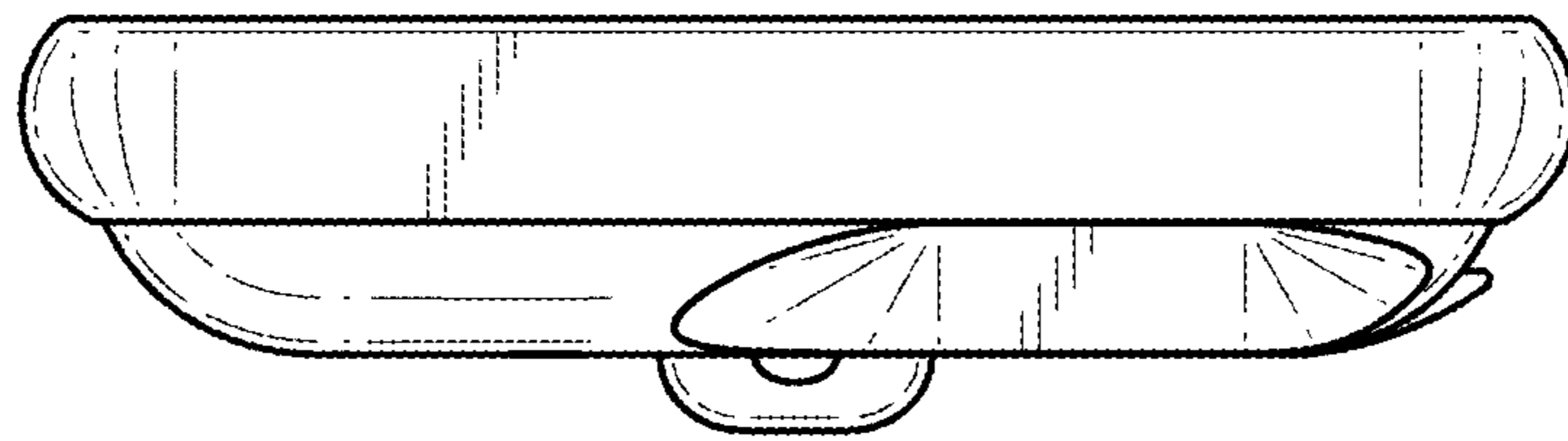


FIG. 51

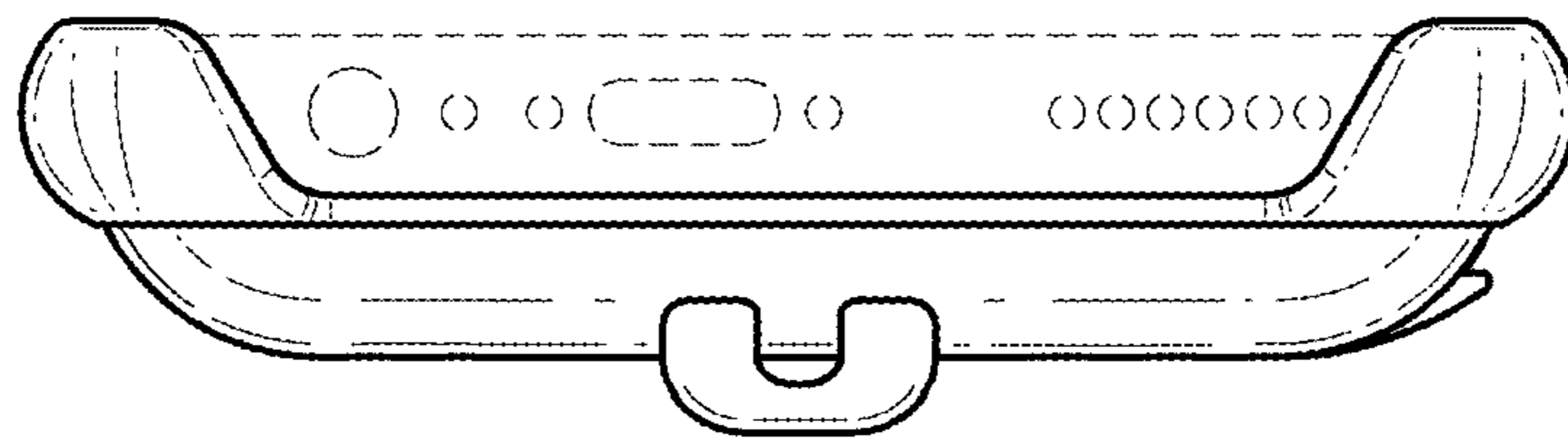


FIG. 52

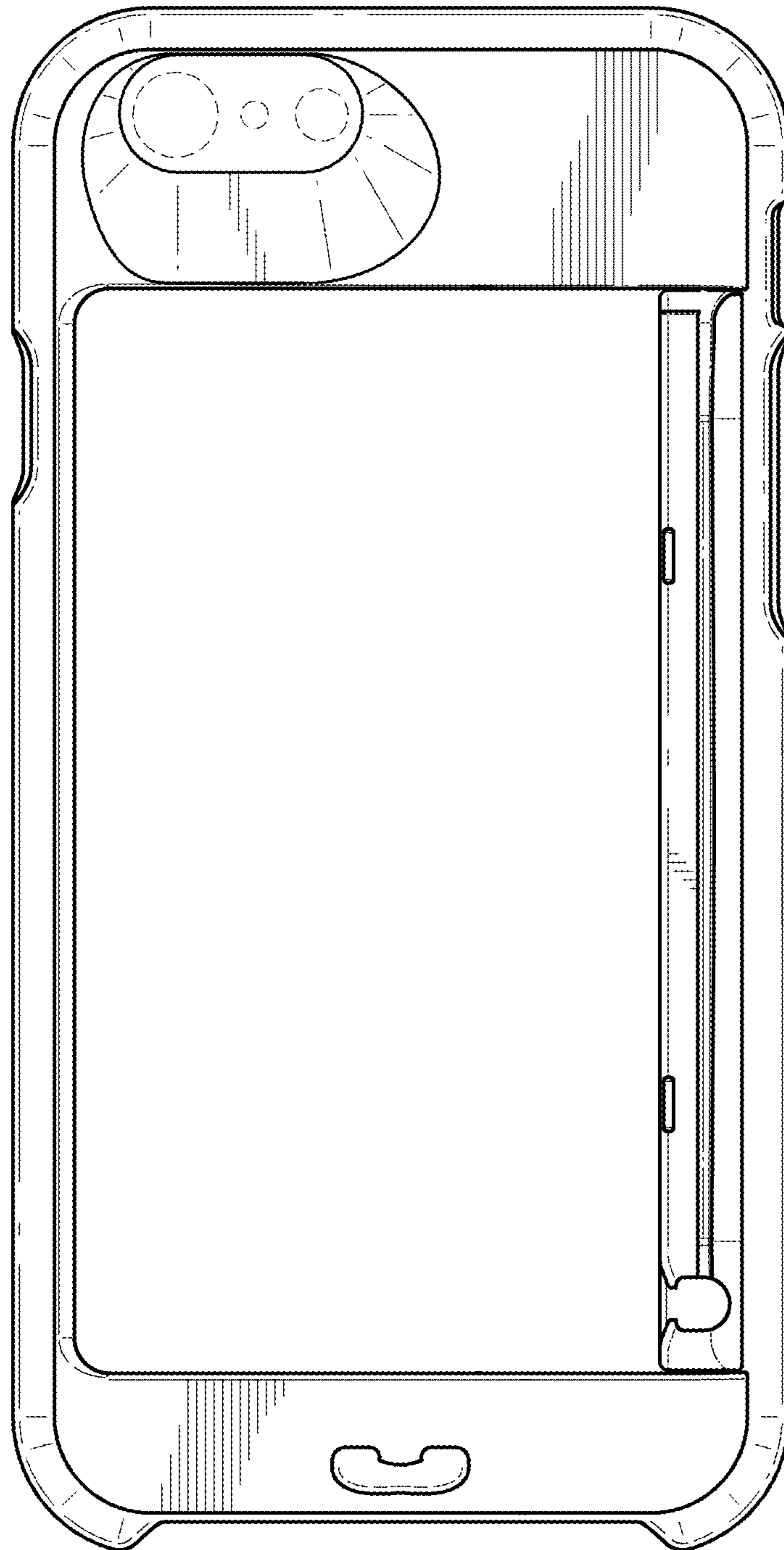


FIG. 53