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(12) **United States Design Patent**
Jones, III et al.

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(45) **Date of Patent:** **** Dec. 13, 2011**

(54) **CELLULAR COMMUNICATIONS DEVICE WITH REAR POWER BUTTON**

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(57) **CLAIM**
The ornamental design for a cellular communications device with rear power button, substantially as shown and described.

(73) Assignee: **Sprint Communications Company L.P.**, Overland Park, KS (US)

DESCRIPTION

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

The following eight applications are related by subject matter, each of which is assigned or under obligation of assignment to the same entity as this application, and all of which were filed on even date herewith:

(21) Appl. No.: **29/367,498**

Application Ser. No. 29/367,500, Cellular Communications Device with Side Data Port;

(22) Filed: **Aug. 9, 2010**

Application Ser. No. 29/367,501, Cellular Communications Device with Elongated Bottom;

(51) **LOC (9) Cl.** **14-03**

Application Ser. No. 29/367,502, Cellular Communications Device with Side Slot;

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

Application Ser. No. 29/367,505, Cellular Communications Device;

(58) **Field of Classification Search** D14/250–253, D14/440, 203.3–203.8, 217, 496; D3/201, D3/218, 269, 301, 273, 303; D13/103, 107–108; 220/4.02; 248/309.1; 361/679.56; 379/426, 379/433.11, 455; 455/575.1, 575.8; 190/100; 206/305, 320; D10/65, 74
See application file for complete search history.

Application Ser. No. 29/367,507, Cellular Communications Device with Wrap-In Flaps;

Application Ser. No. 29/367,508, Cellular Communications Device with Reset Button;

Application Ser. No. 29/367,510, Cellular Communications Device with Bottom Data Port; and,

Application Ser. No. 29/367,511, Cellular Communications Device with Multiple Bottom Data Ports.

(56) **References Cited**

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Dual XGPS300 Portable GPS Navigation & Battery Cradle for iPod Touch w/ North American Navigation App, <URL:http://www.amazon.com/XGPS300-Portable-Navigation-Battery-American/dp/B003E2YT1M/ref=sr_1_2?s=gateway&ie=UTF8&qid=1285615361&sr=8-2>, retrieved from internet Jul. 27, 2011.*

FIG. 1 is a front perspective view of a cellular communications device with rear power button of the present invention;

FIG. 2 is a front perspective view thereof;

FIG. 3 is a right-side elevation view thereof;

FIG. 4 is a left-side elevation view thereof;

FIG. 5 is a front elevation view thereof;

FIG. 6 is a back elevation view thereof;

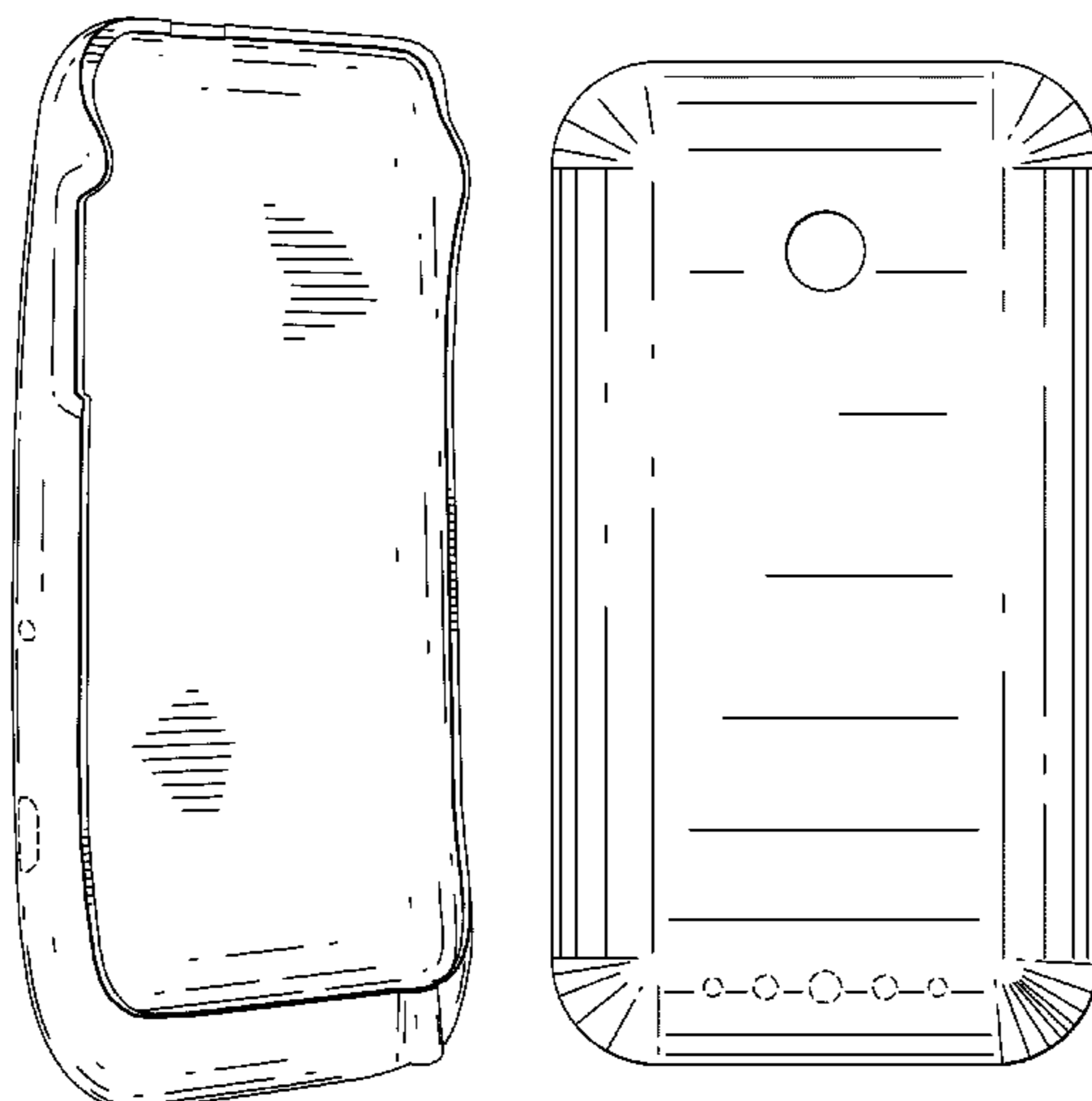
FIG. 7 is a bottom view thereof; and,

FIG. 8 is a top view thereof.

The evenly spaced broken lines shown in the drawings are directed to environment, are for informational purposes only, and form no part of the claimed design.

(Continued)

1 Claim, 4 Drawing Sheets



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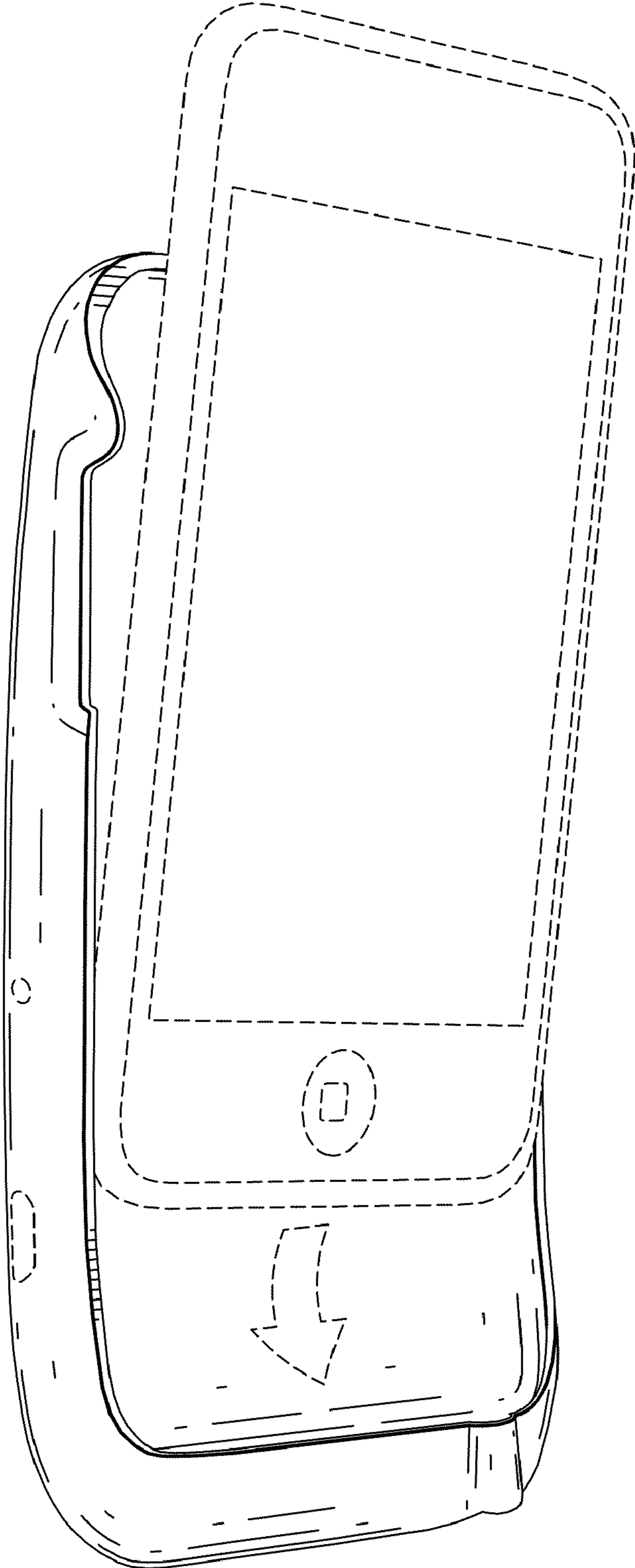


FIG. 1

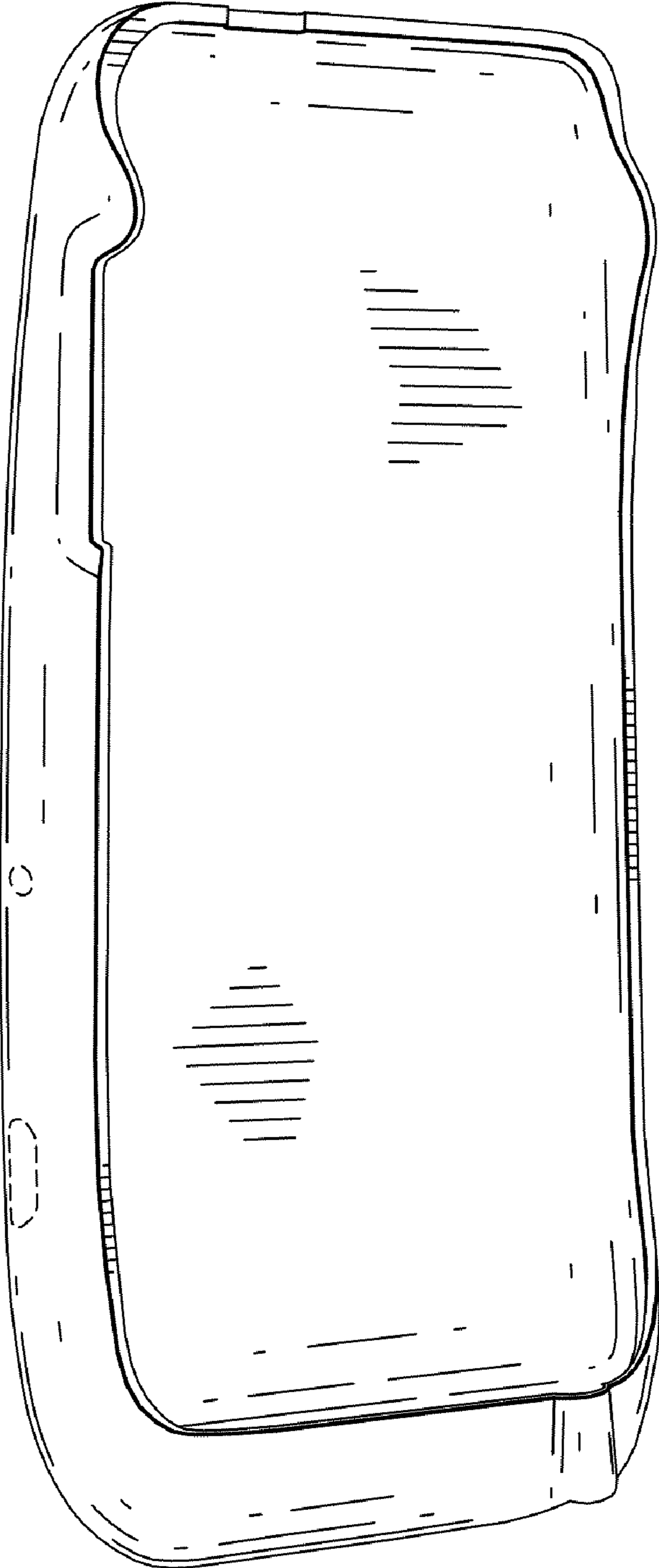


FIG. 2

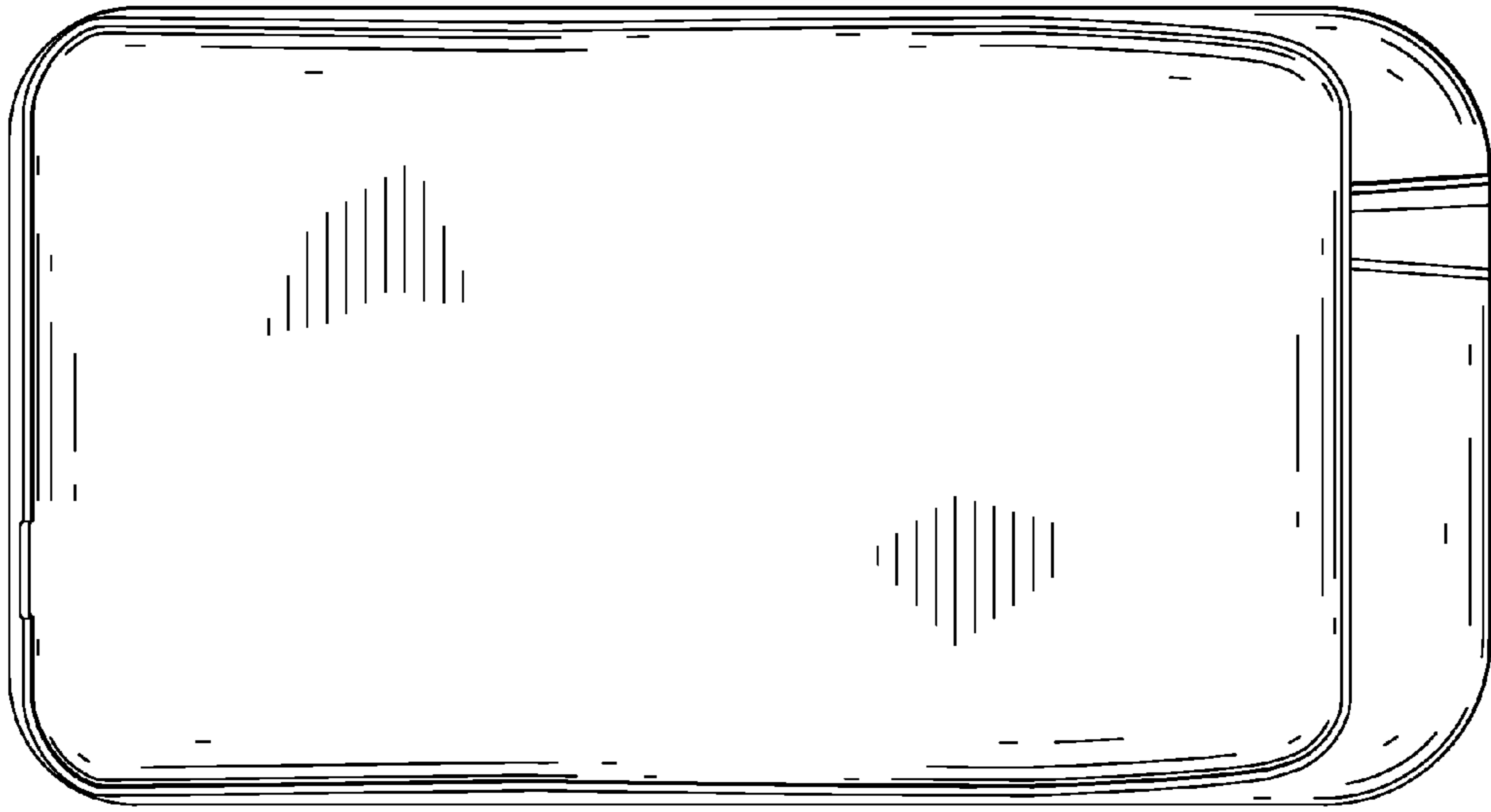


FIG. 5

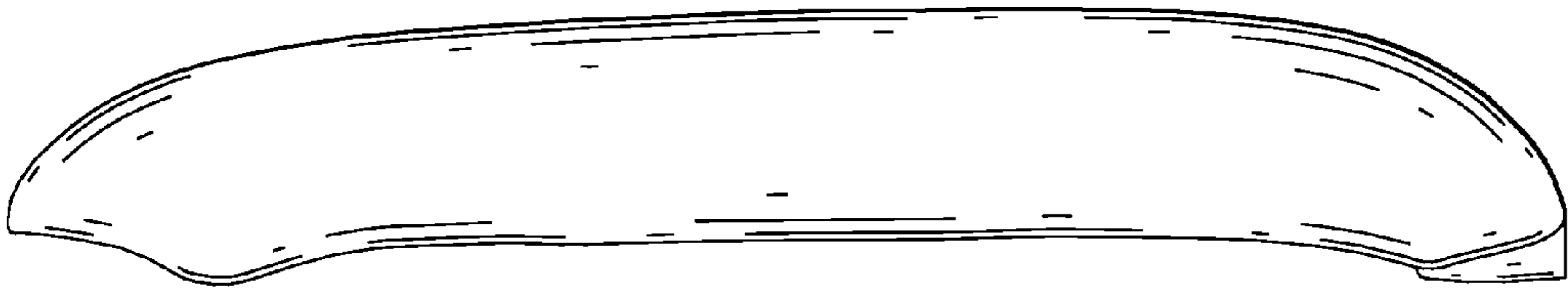


FIG. 4

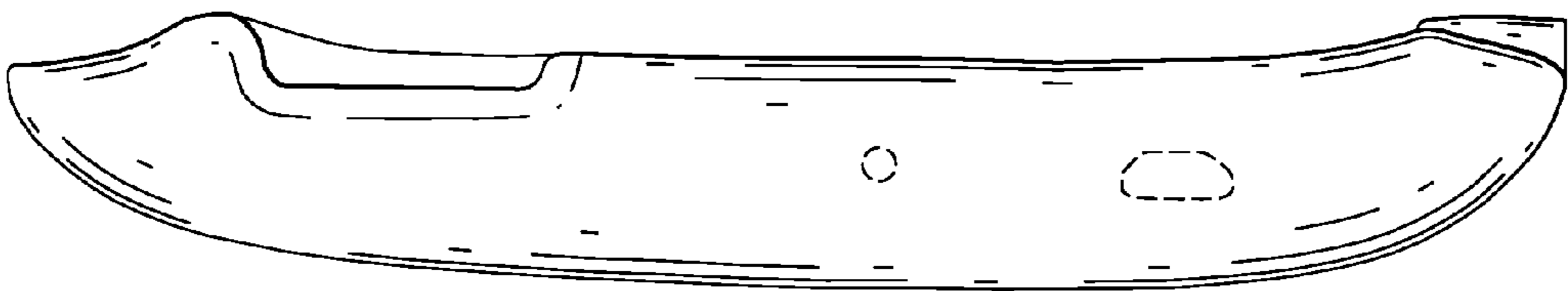


FIG. 3

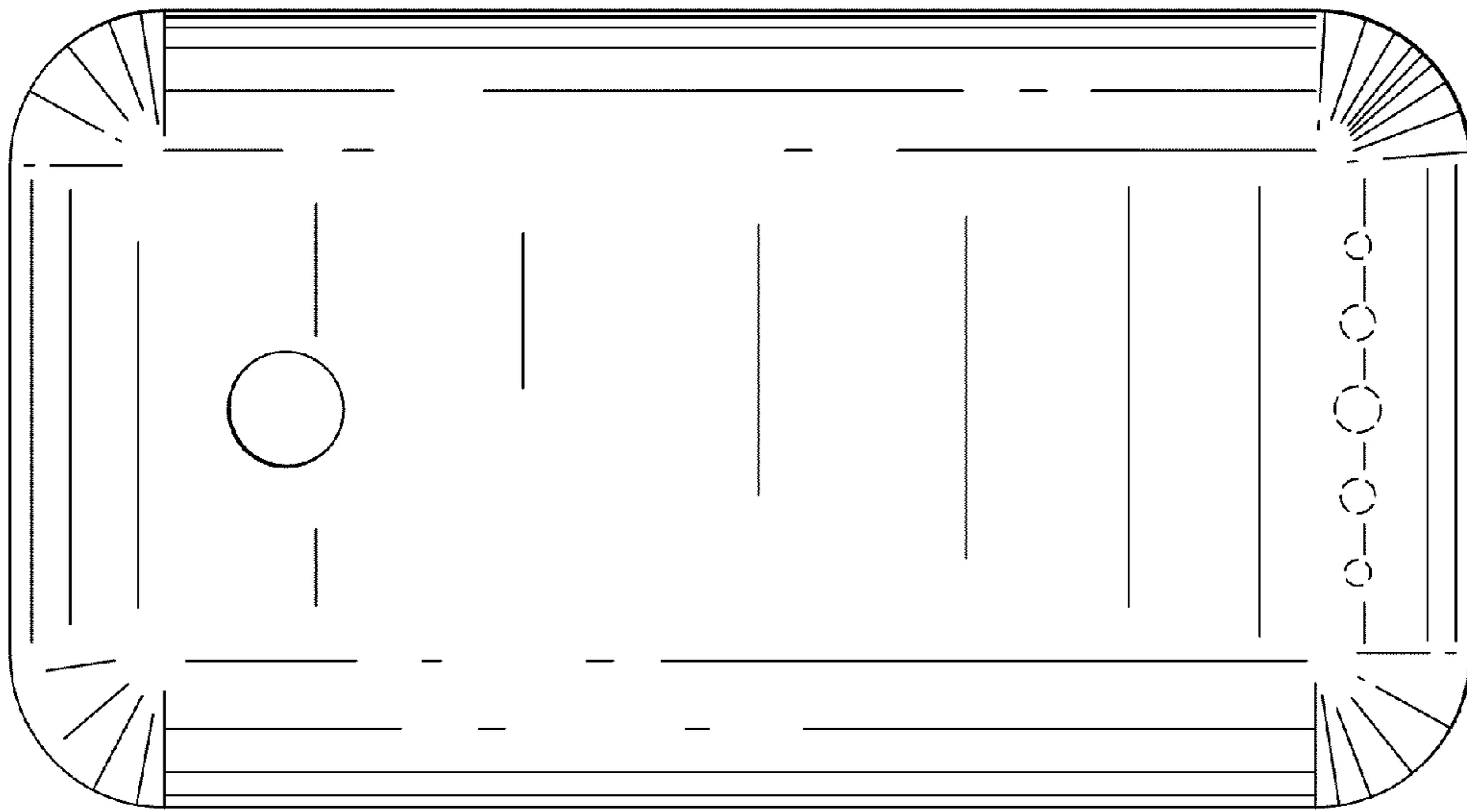


FIG. 6

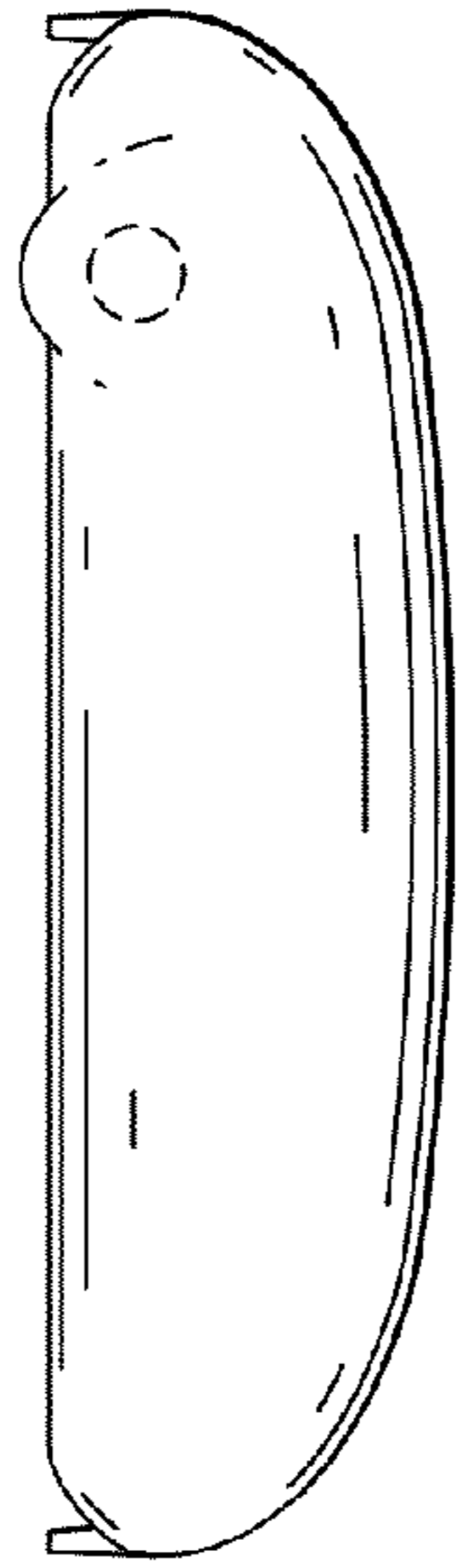


FIG. 7

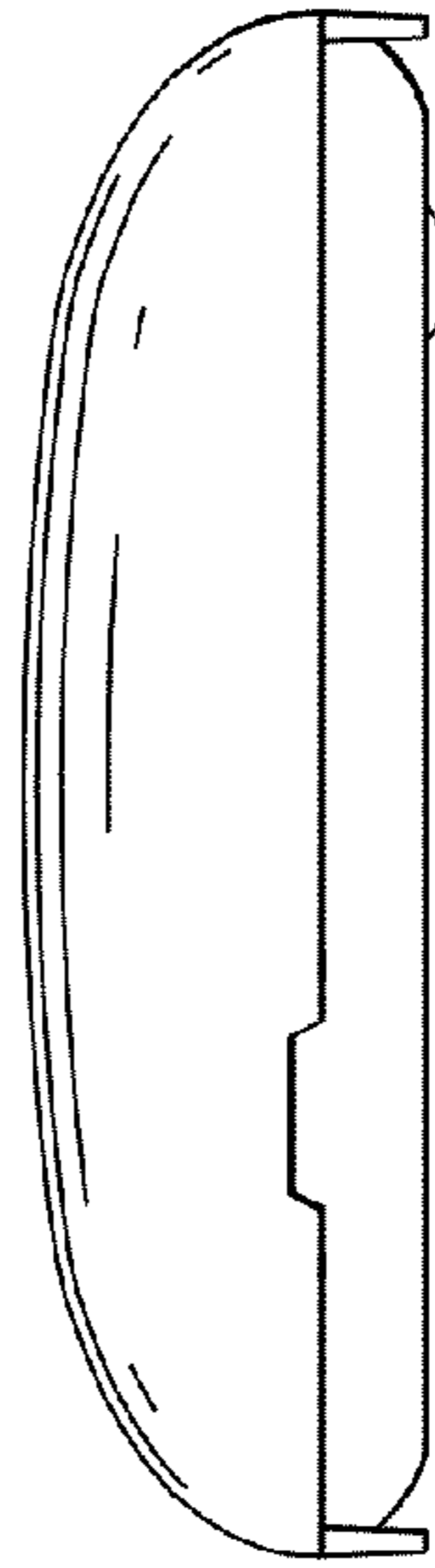


FIG. 8