



US00D662918S

(12) **United States Design Patent**
Ikeda et al.

(10) **Patent No.:** **US D662,918 S**
(45) **Date of Patent:** **** Jul. 3, 2012**

(54) **TRANSCIVER ASSEMBLY**

(75) Inventors: **Yuji Ikeda**, Los Angeles, CA (US);
Avery Holleman, Long Beach, CA (US);
Thorben Neu, Los Angeles, CA (US);
Ernesto Victor Quinteros, Los Angeles,
CA (US); **Oliver Duncan Seil**, Pasadena,
CA (US)

(73) Assignee: **Belkin International, Inc.**, Playa Vista,
CA (US)

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

(21) Appl. No.: **29/387,064**

(22) Filed: **Mar. 8, 2011**

Related U.S. Application Data

(63) Continuation-in-part of application No. 29/375,652,
filed on Sep. 24, 2010, now Pat. No. Des. 638,426.

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

(52) **U.S. Cl.** **D14/240; D14/358**

(58) **Field of Classification Search** D14/240,
D14/242, 357, 358, 140-140.2, 140.5, 155,
D14/137, 348, 349, 351, 354, 355; 375/222;
455/557; 709/203, 217-250; 725/111
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D363,722 S * 10/1995 Aldridge et al. D14/242
D367,650 S * 3/1996 Solomita D14/141.1
5,866,857 A * 2/1999 Tseng 181/141
D420,362 S * 2/2000 Pedraza et al. D14/242
D473,223 S * 4/2003 Pullman D14/240
D510,091 S * 9/2005 Mori et al. D14/434
D525,233 S * 7/2006 Franck et al. D14/149
D570,324 S * 6/2008 Furuno et al. D14/149

D570,325 S * 6/2008 Hasegawa et al. D14/149
D576,997 S * 9/2008 Furuno et al. D14/149
D580,422 S * 11/2008 Lee D14/240
D580,933 S * 11/2008 Ju et al. D14/358
D638,426 S * 5/2011 Ikeda et al. D14/358

OTHER PUBLICATIONS

Picture (NPL1): Ooma Voice Over Internet Protocol Telephone; 1
page.

Picture (NPL2): Ooma Voice Over Internet Protocol Telephone; 1
page.

Picture (NPL3): Ooma Voice Over Internet Protocol Telephone; 1
page.

* cited by examiner

Primary Examiner — Bridget L Eland

(74) *Attorney, Agent, or Firm* — Bryan Cave LLP

(57) **CLAIM**

The ornamental design for a transceiver assembly, as shown
and described.

DESCRIPTION

FIG. 1 is a front, top, left side isometric view of the transceiver
assembly;

FIG. 2 is a top view thereof;

FIG. 3 is a front view thereof;

FIG. 4 is a left side view thereof;

FIG. 5 is a right side view thereof;

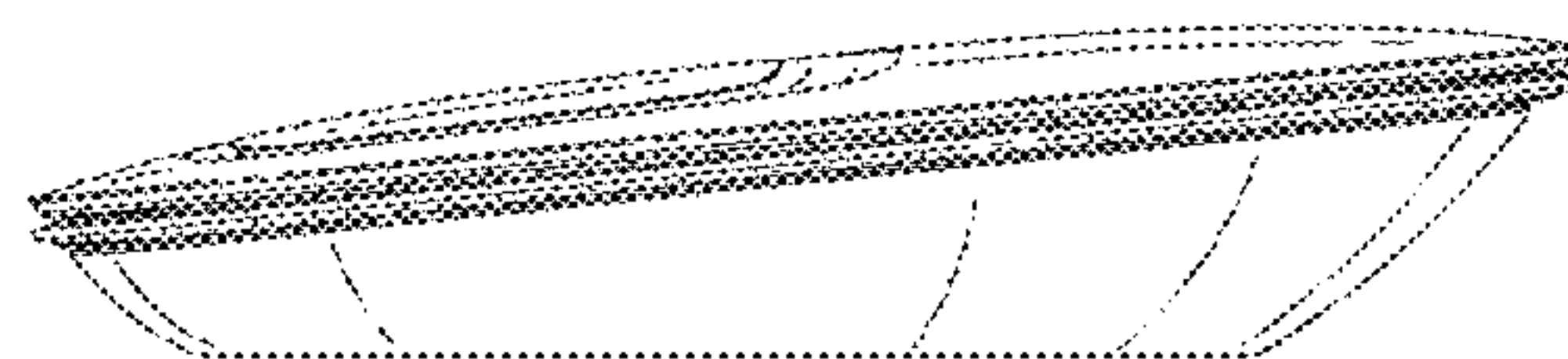
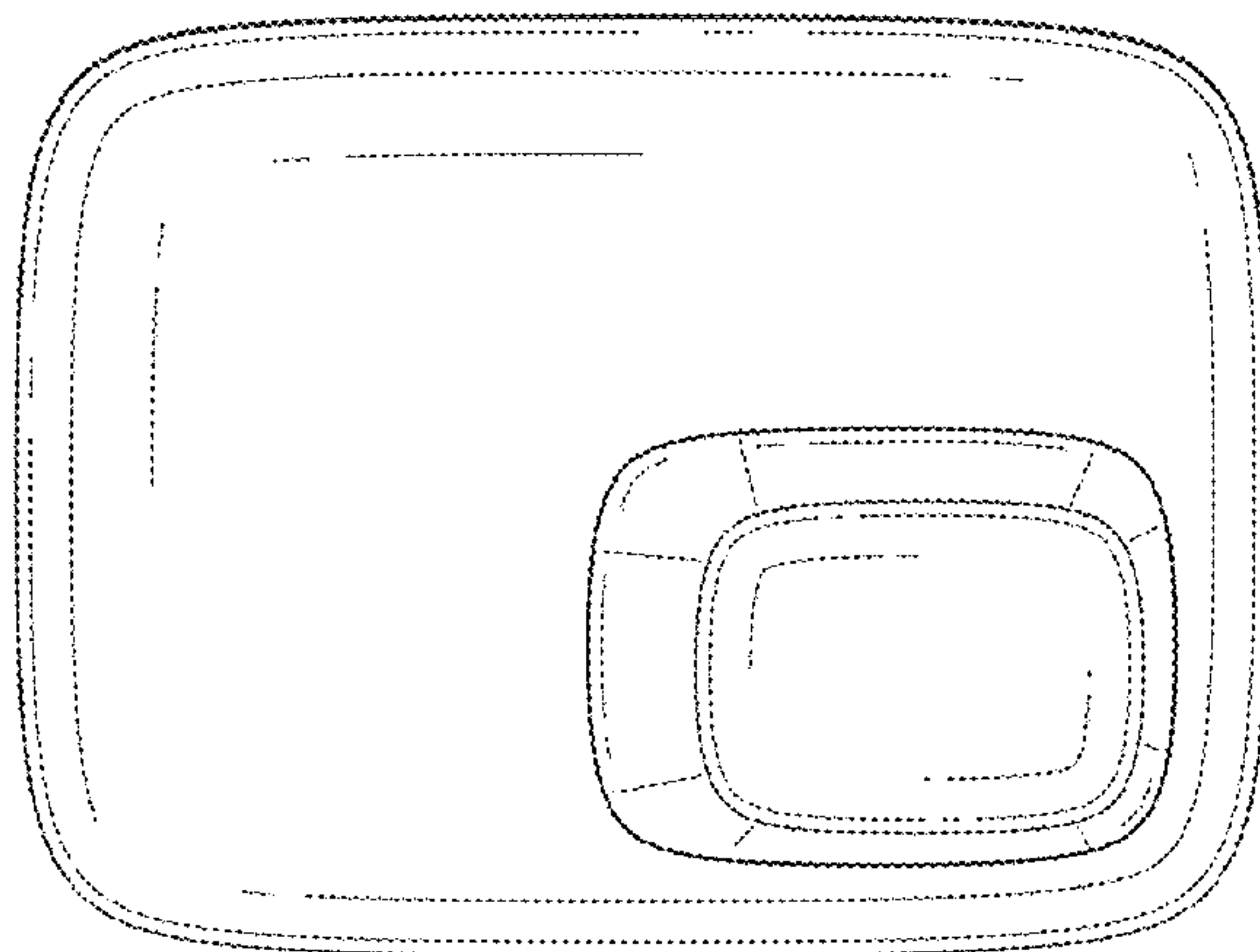
FIG. 6 is a back view thereof;

FIG. 7 is a back, bottom, right side isometric view thereof;
and,

FIG. 8 is a bottom view thereof.

The evenly dashed broken lines immediately adjacent the
shaded areas represent the bounds of the claimed design
while all other evenly dashed broken lines are directed to
environment and are for illustrative purposes only; the evenly
dashed broken lines form no part of the claimed design.

1 Claim, 8 Drawing Sheets



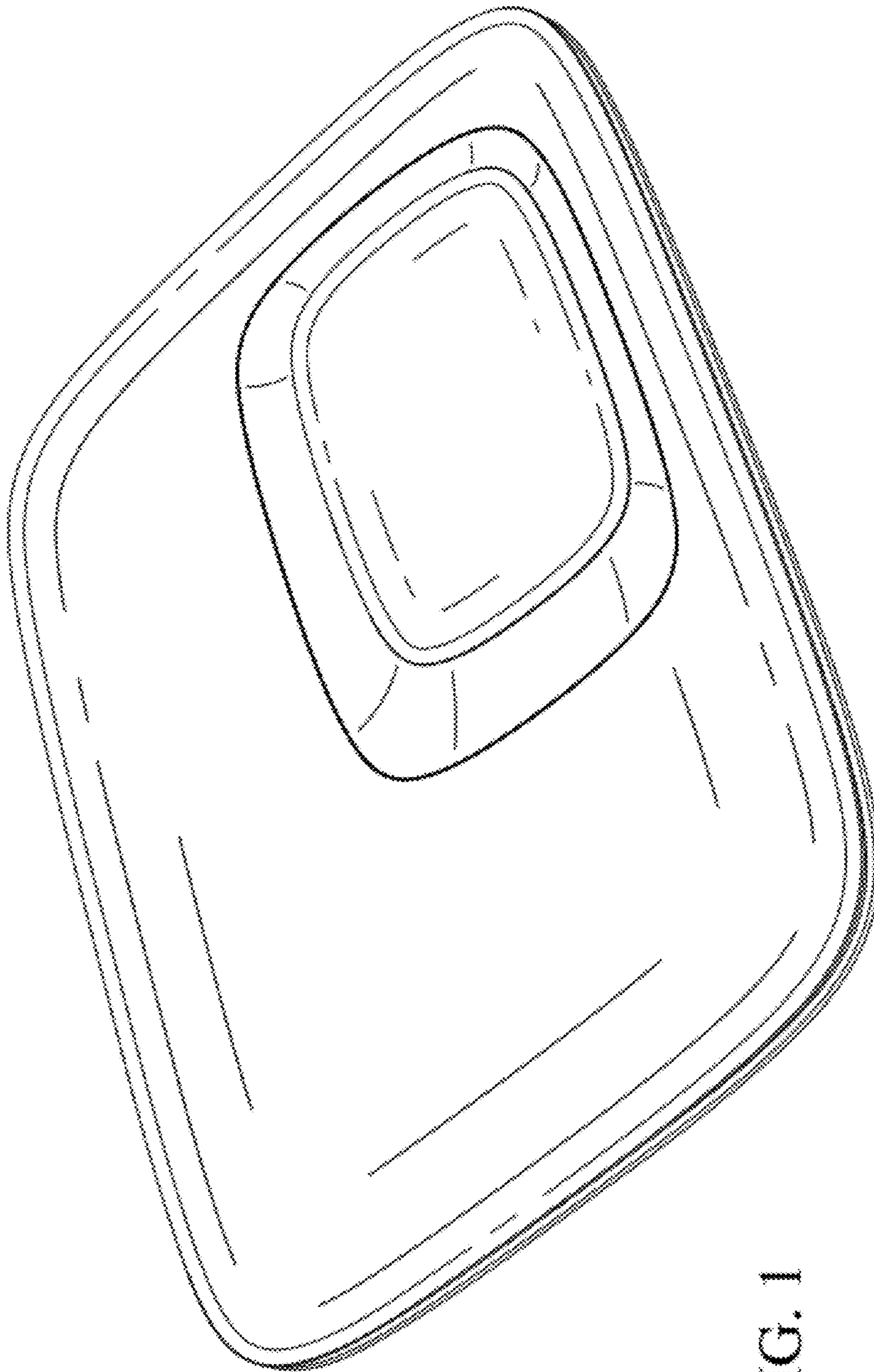


FIG. 1

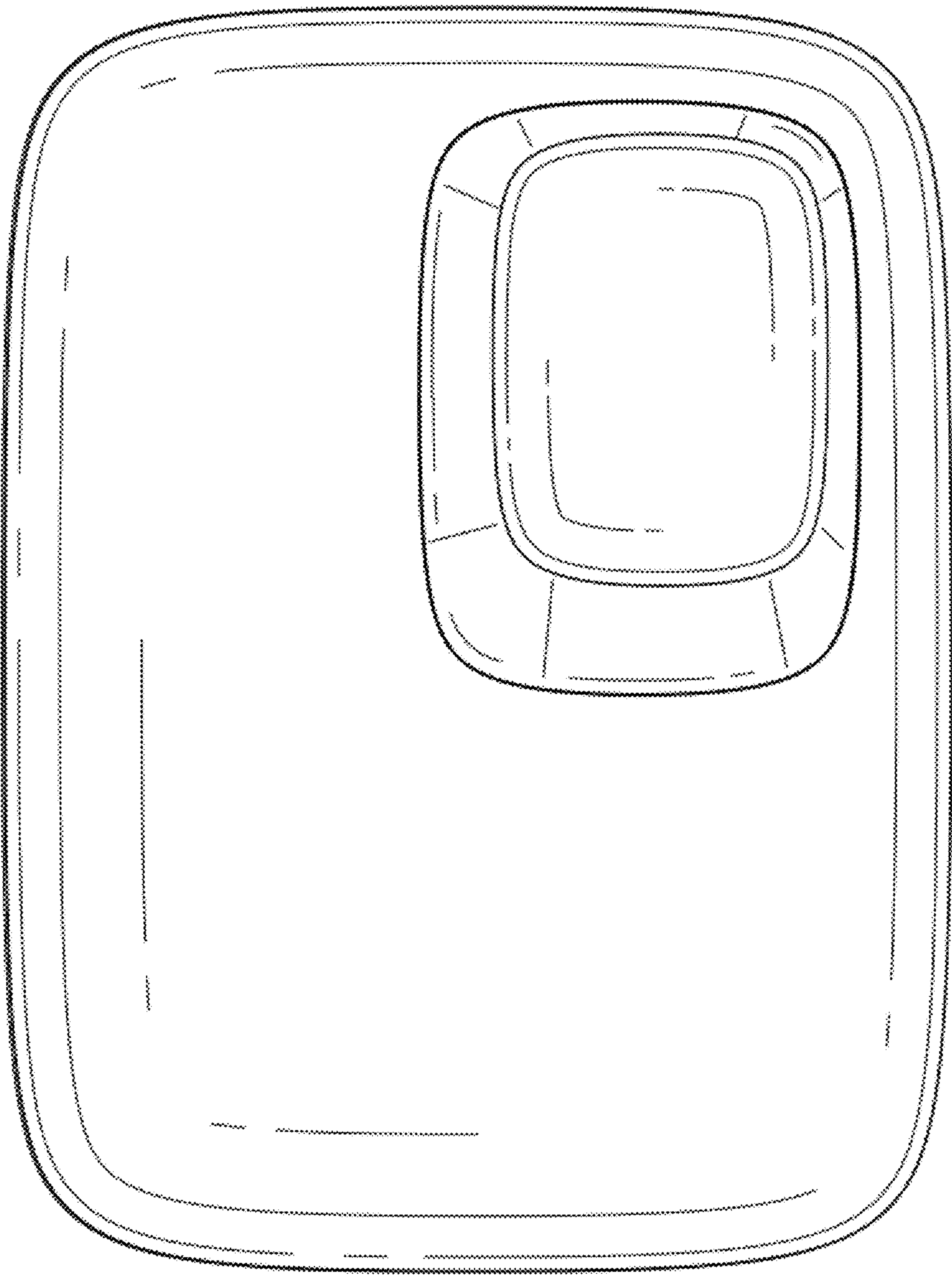


FIG. 2

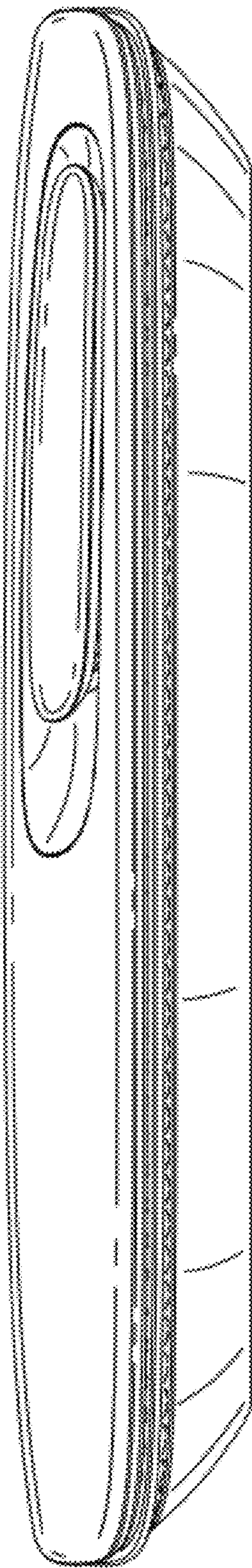


FIG. 3

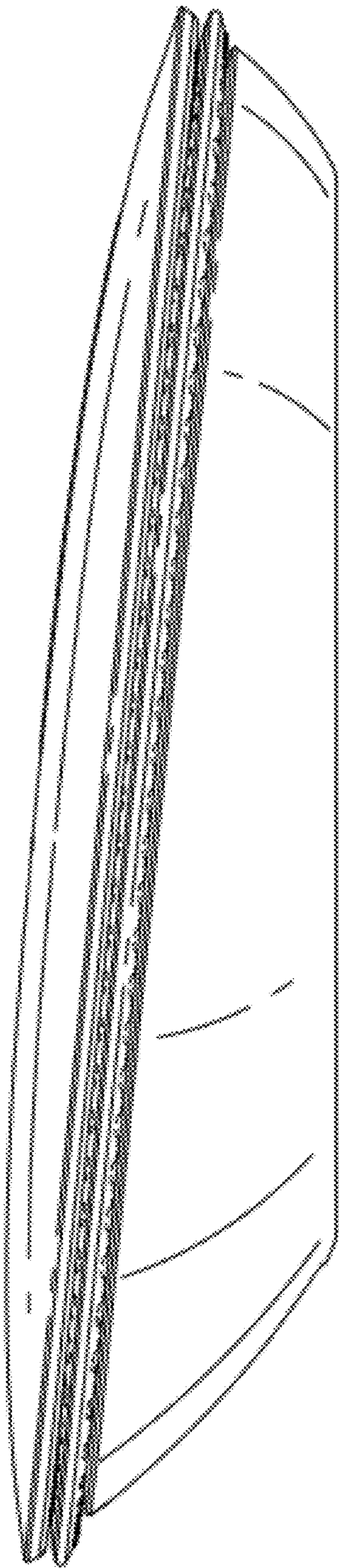


FIG. 4

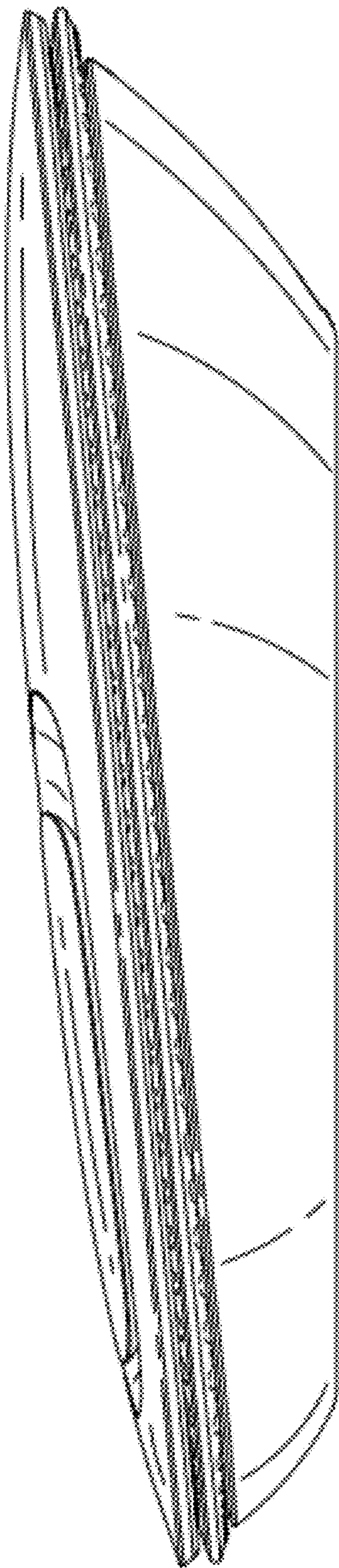


FIG. 5

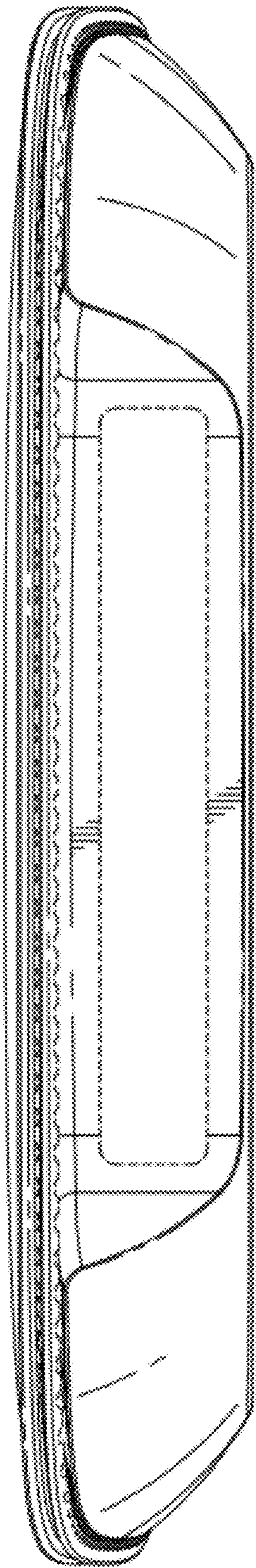


FIG. 6

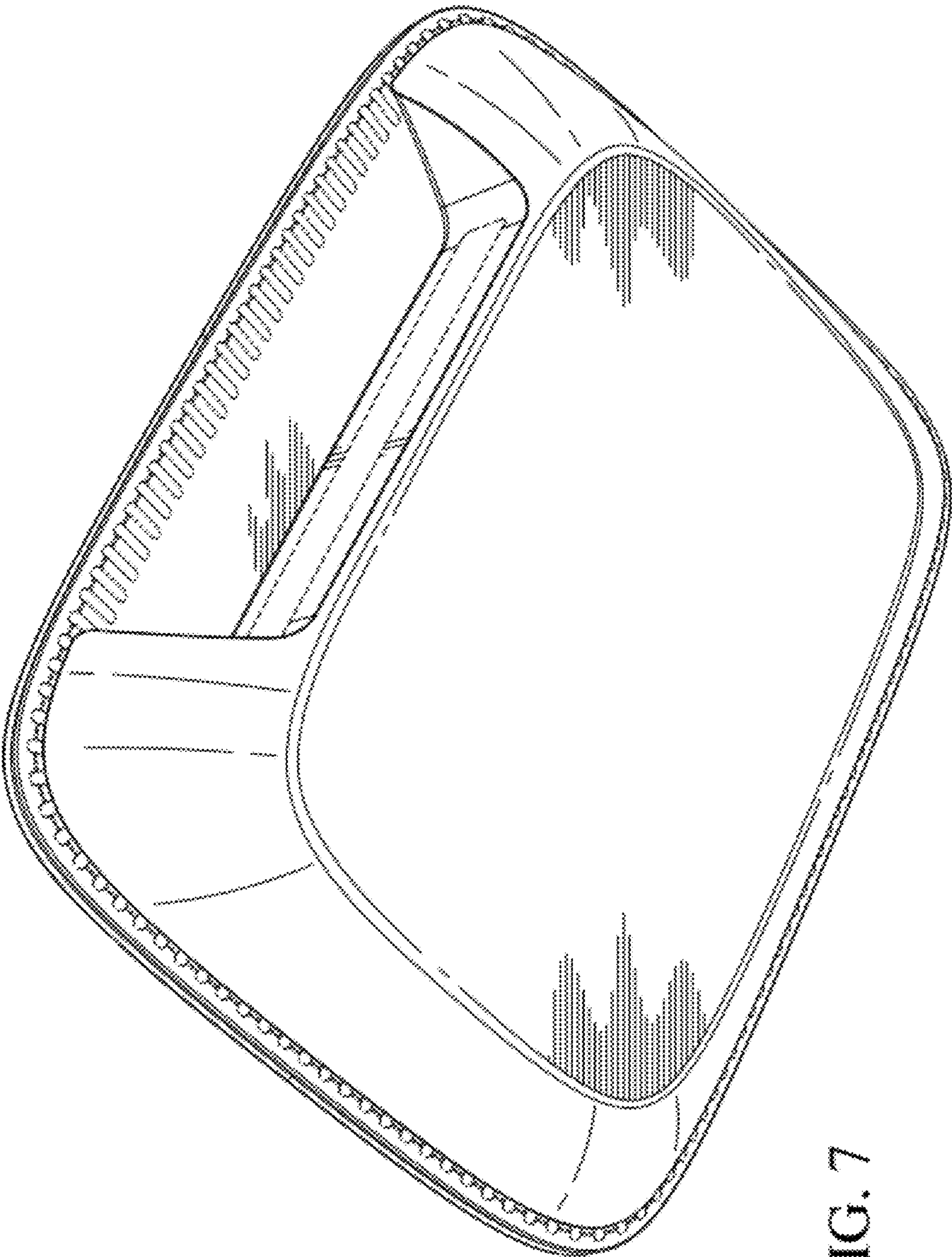


FIG. 7

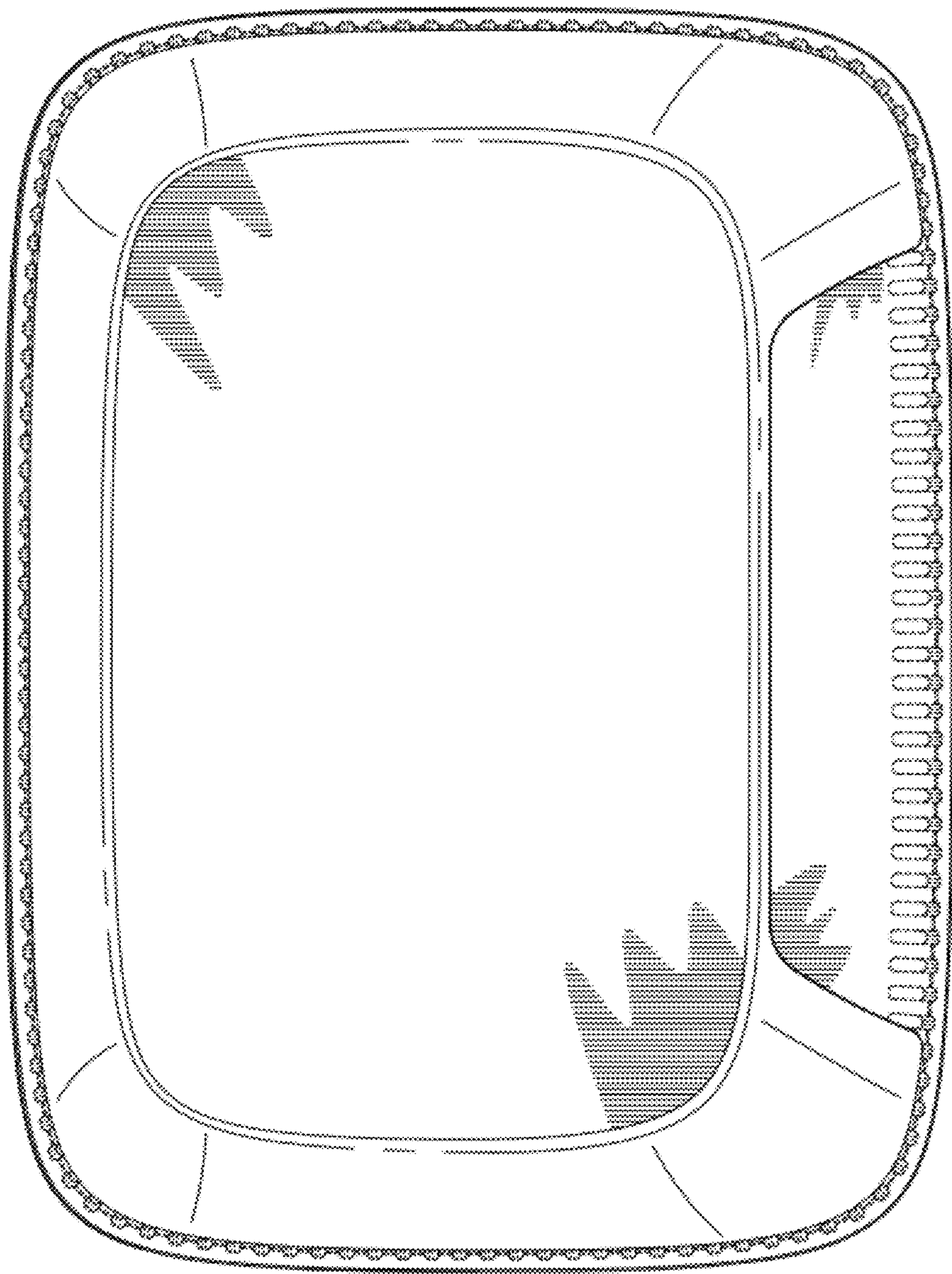


FIG. 8