

US00D768569S

(12) **United States Design Patent** (10) **Patent No.:** **US D768,569 S**
Ohno (45) **Date of Patent:** **** Oct. 11, 2016**

(54) **BATTERY CHARGER FOR MEDICAL EQUIPMENT**

D568,809 S * 5/2008 Izumo D13/108
D634,270 S * 3/2011 Brickstad D13/108
D654,019 S * 2/2012 Ikegame D13/108
D656,930 S * 4/2012 Son D14/253

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(Continued)

(72) Inventor: **Hirotohi Ohno**, Ashigarakami-gun (JP)

FOREIGN PATENT DOCUMENTS

(73) Assignee: **FUJIFILM Corporation**, Tokyo (JP)

KR 3008144570003 * 6/2014

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

OTHER PUBLICATIONS

(21) Appl. No.: **29/512,371**

“AGFA DR Detector DX-D 30C” Accessed: Jan. 13, 2016. Triangle X-Ray Co. <http://trianglexray.com/shop/agfa-dr-detector-dx-d-30c/>.*

(22) Filed: **Dec. 18, 2014**

(Continued)

(30) **Foreign Application Priority Data**

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Primary Examiner — Manpreet Matharu

(51) **LOC (10) Cl.** **13-02**

Assistant Examiner — Suzanne Tisdell

(52) **U.S. Cl.**

(74) *Attorney, Agent, or Firm* — Sughrue Mion, PLLC

USPC **D13/107**

(58) **Field of Classification Search**

(57) **CLAIM**

USPC D13/107, 108, 110, 118, 119, 184, 199;
D14/251, 432, 434; 320/107, 108, 109,
320/110, 111, 112, 113, 114, 115

The ornamental design for a battery charger for medical equipment, as shown and described.

CPC H02J 7/0042; H02J 7/0044; H02J 7/0047
See application file for complete search history.

DESCRIPTION

(56) **References Cited**

FIG. 1 is a top, front and left side perspective view of a battery charger for medical equipment showing my new design;

U.S. PATENT DOCUMENTS

D351,133 S * 10/1994 Jungels-Butler D13/108
D369,343 S * 4/1996 Bliven D13/108
D375,936 S * 11/1996 Palatov D13/108
D388,764 S * 1/1998 Bartling D13/107
D401,552 S * 11/1998 Tanaka D13/107
D402,258 S * 12/1998 Kawakami D13/107
D411,166 S * 6/1999 Uemura D13/107
D427,143 S * 6/2000 Kulberg D13/103
D512,686 S * 12/2005 Langley D13/107
D532,365 S * 11/2006 Shen D13/107
D535,612 S * 1/2007 Chien D13/107

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a top plan view thereof;

FIG. 5 is a bottom plan view thereof;

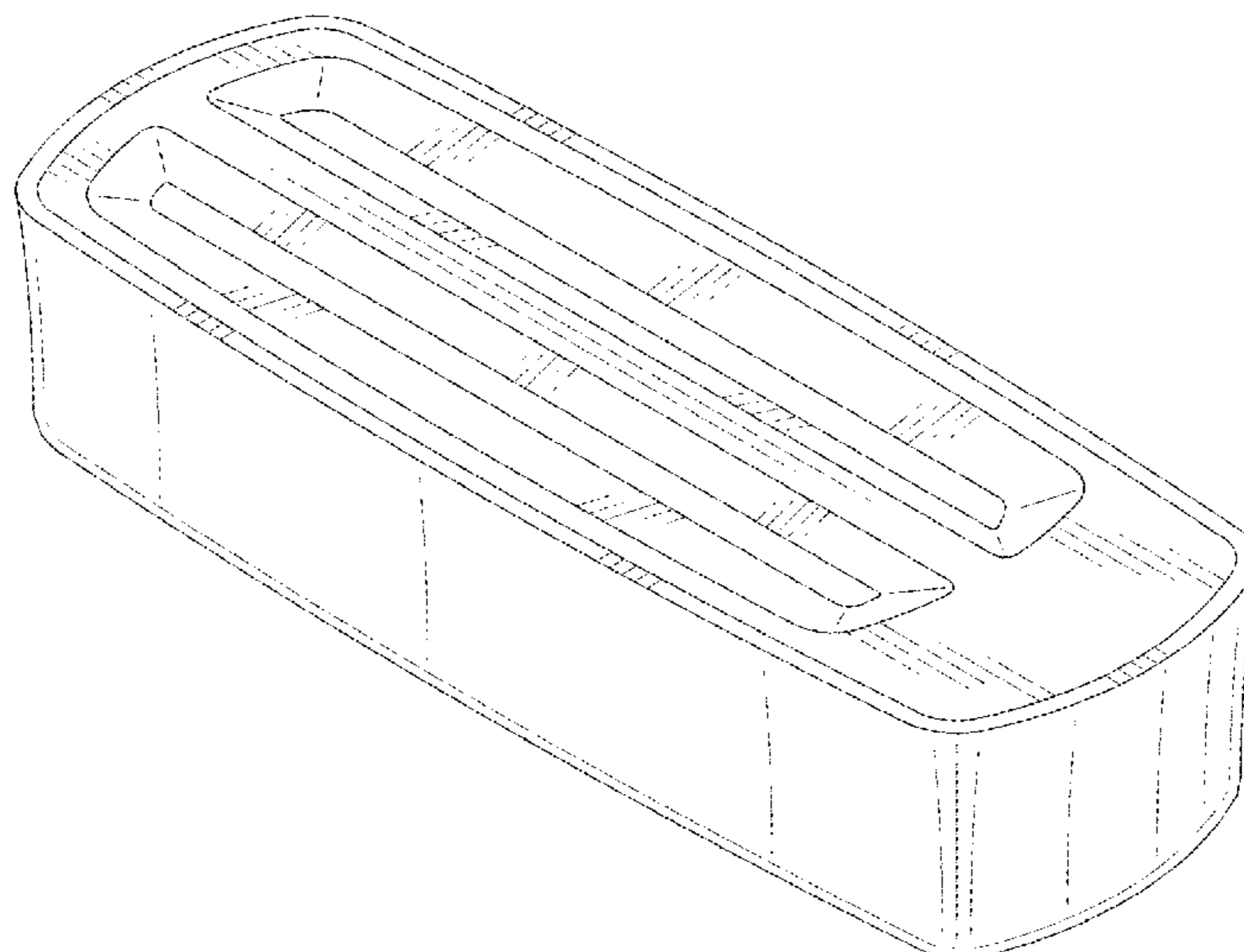
FIG. 6 is a left side elevational view thereof;

FIG. 7 is a right side elevational view thereof; and,

FIG. 8 is a top, front and left side perspective view thereof in a manner of use, to which a battery is connected.

The broken lines in FIGS. 6 and 8 depict environment that forms no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D664,529 S * 7/2012 Chuang D13/108
D669,851 S * 10/2012 Ikegame D13/108
D680,066 S * 4/2013 Kinoshita D13/107
D701,830 S * 4/2014 Edwards D13/107
D707,625 S * 6/2014 Ibuki D13/108
D709,447 S * 7/2014 Ibuki D13/108
8,773,067 B2 * 7/2014 Chen H01M 2/1066
320/114
2012/0086391 A1 * 4/2012 Smith H02J 7/0044
320/107
2013/0271067 A1 * 10/2013 Yu H02J 7/0044
320/107
2014/0232341 A1 * 8/2014 Ikegami H02J 7/0044
320/111

2014/0320066 A1 * 10/2014 Huang H02J 7/0042
320/107
2014/0375248 A1 * 12/2014 Takahashi H02J 7/0044
320/107
2015/0333549 A1 * 11/2015 Koshiishi H02J 7/0047
320/115

OTHER PUBLICATIONS

“Aero DR with Docking Station” Accessed: Jan. 13, 2016. Southeast Imaging. <http://www.southeastimaging.com/product/aero-dr-with-docking-station/>.
“FDR D-EVO G35i/s” Accessed: Jan. 13, 2016. Fujifilm. http://www.fujifilm.com/products/medical/digital_radiography/fdr_devo_g35/#features.

* cited by examiner

FIG. 1

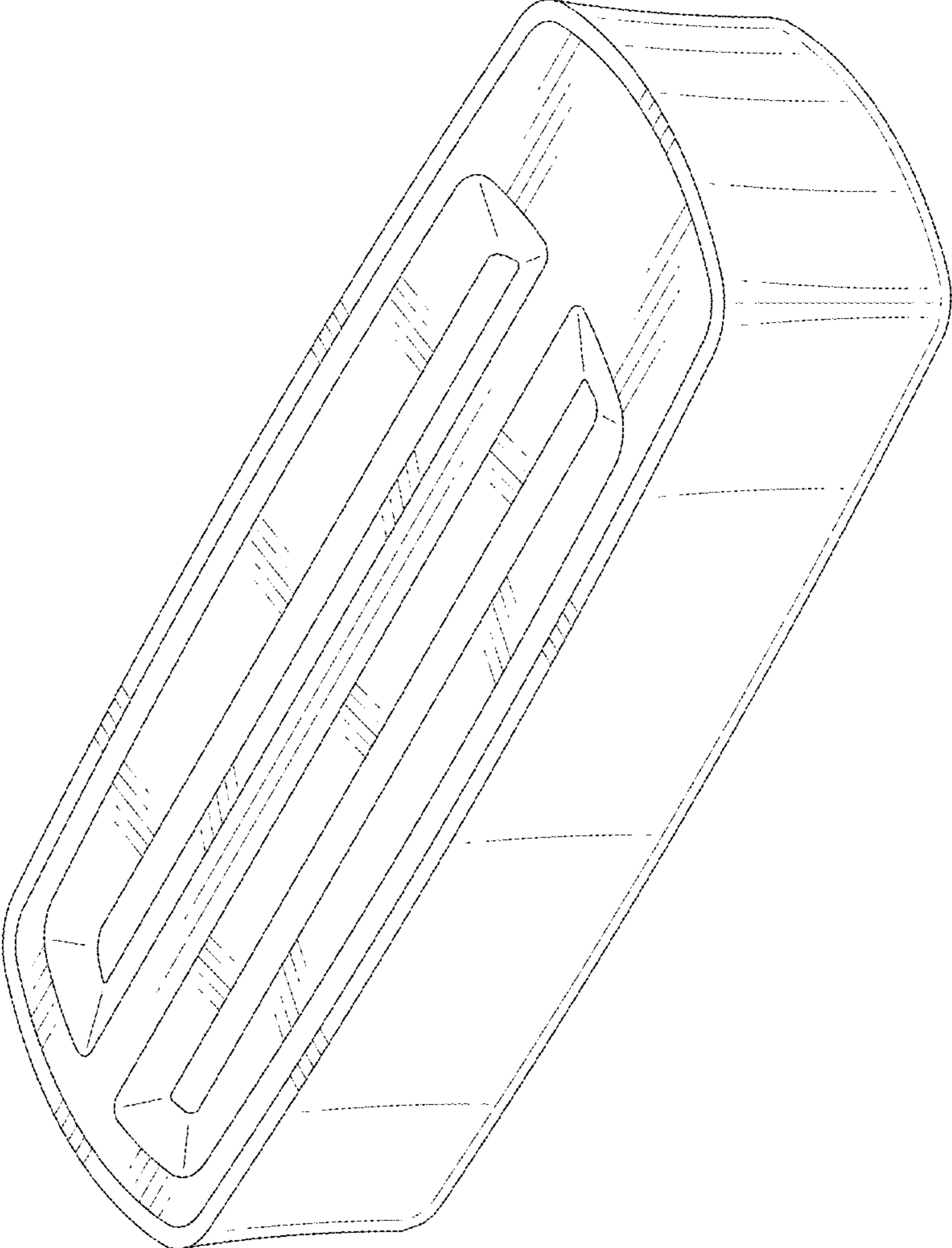


FIG. 2

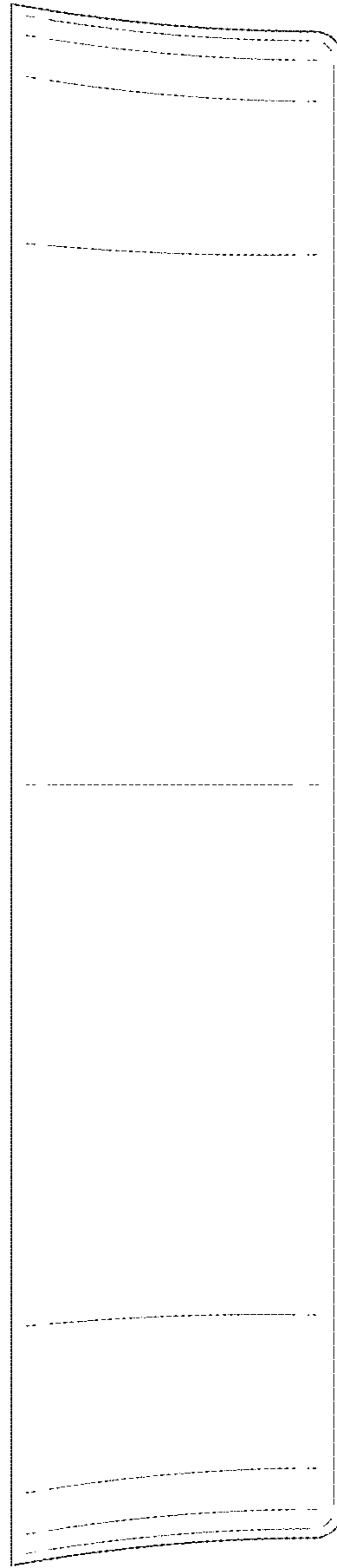


FIG. 3

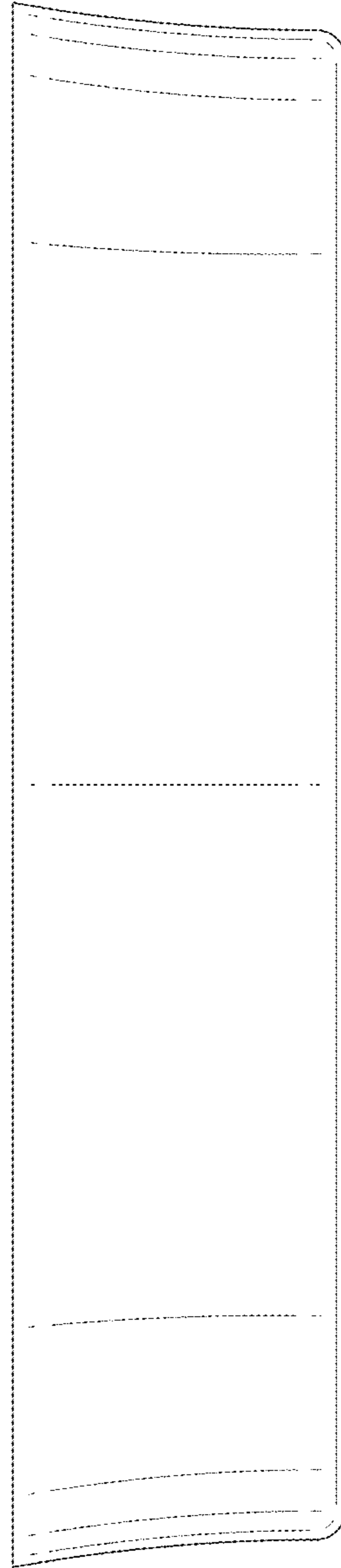


FIG. 4

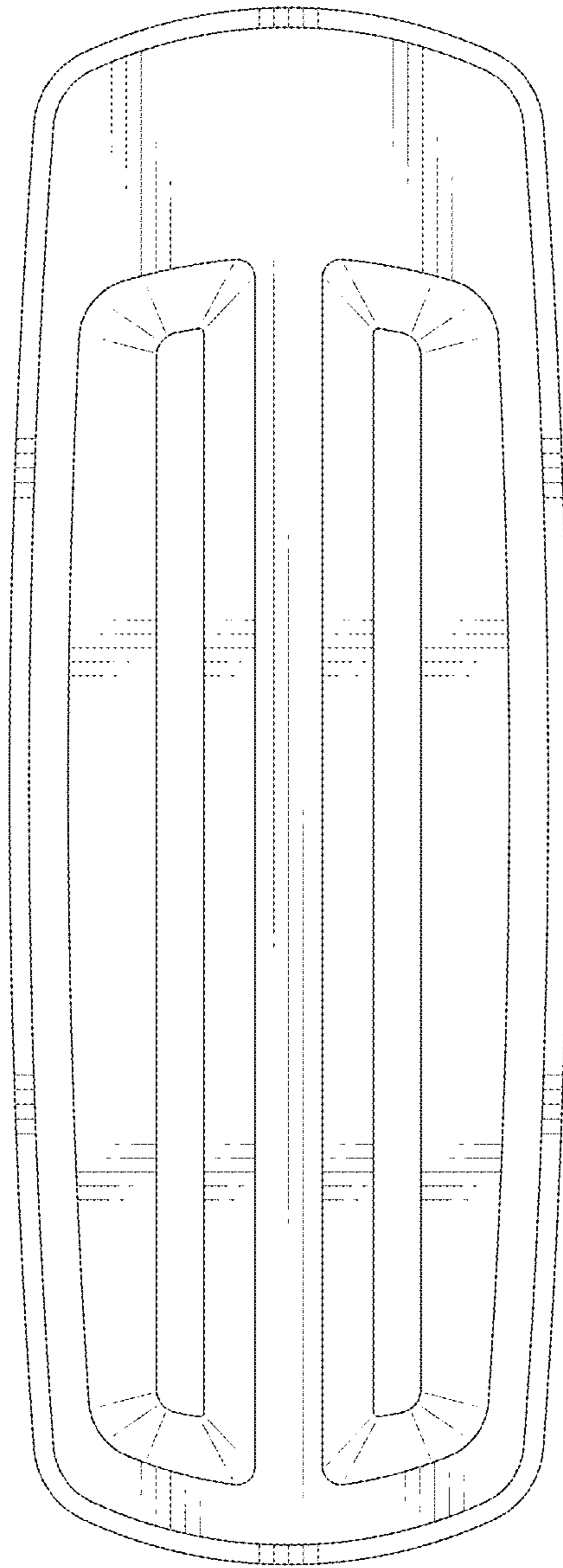


FIG. 5

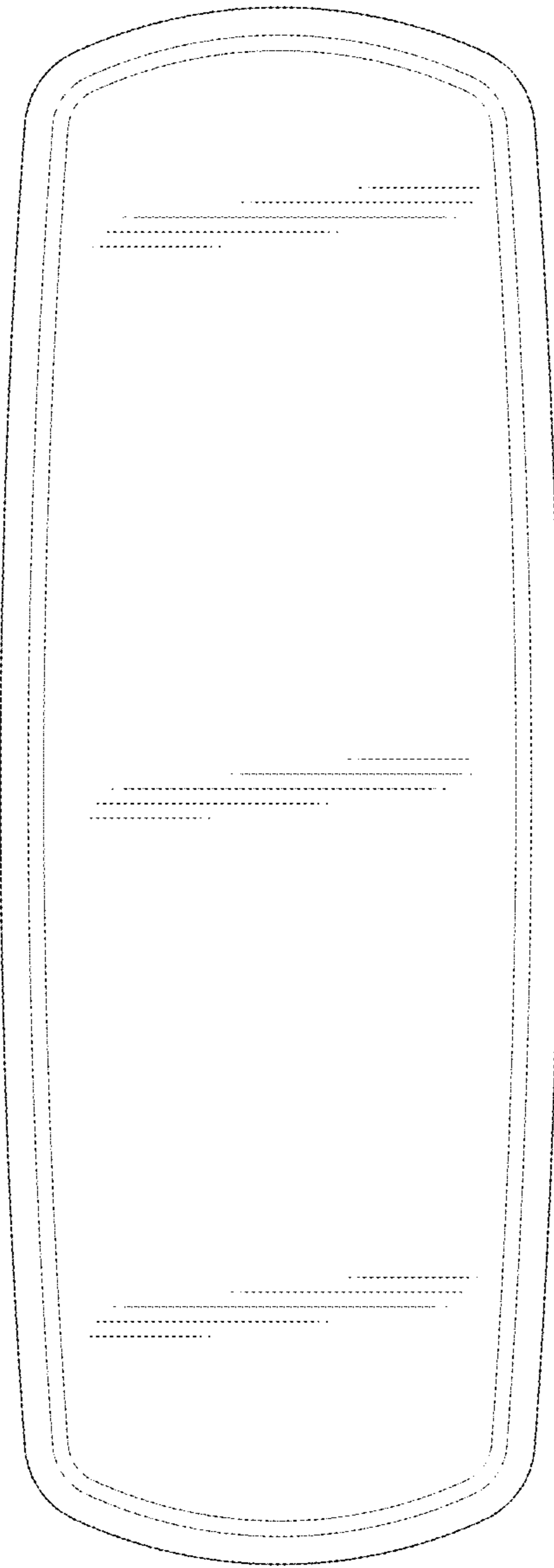


FIG. 6

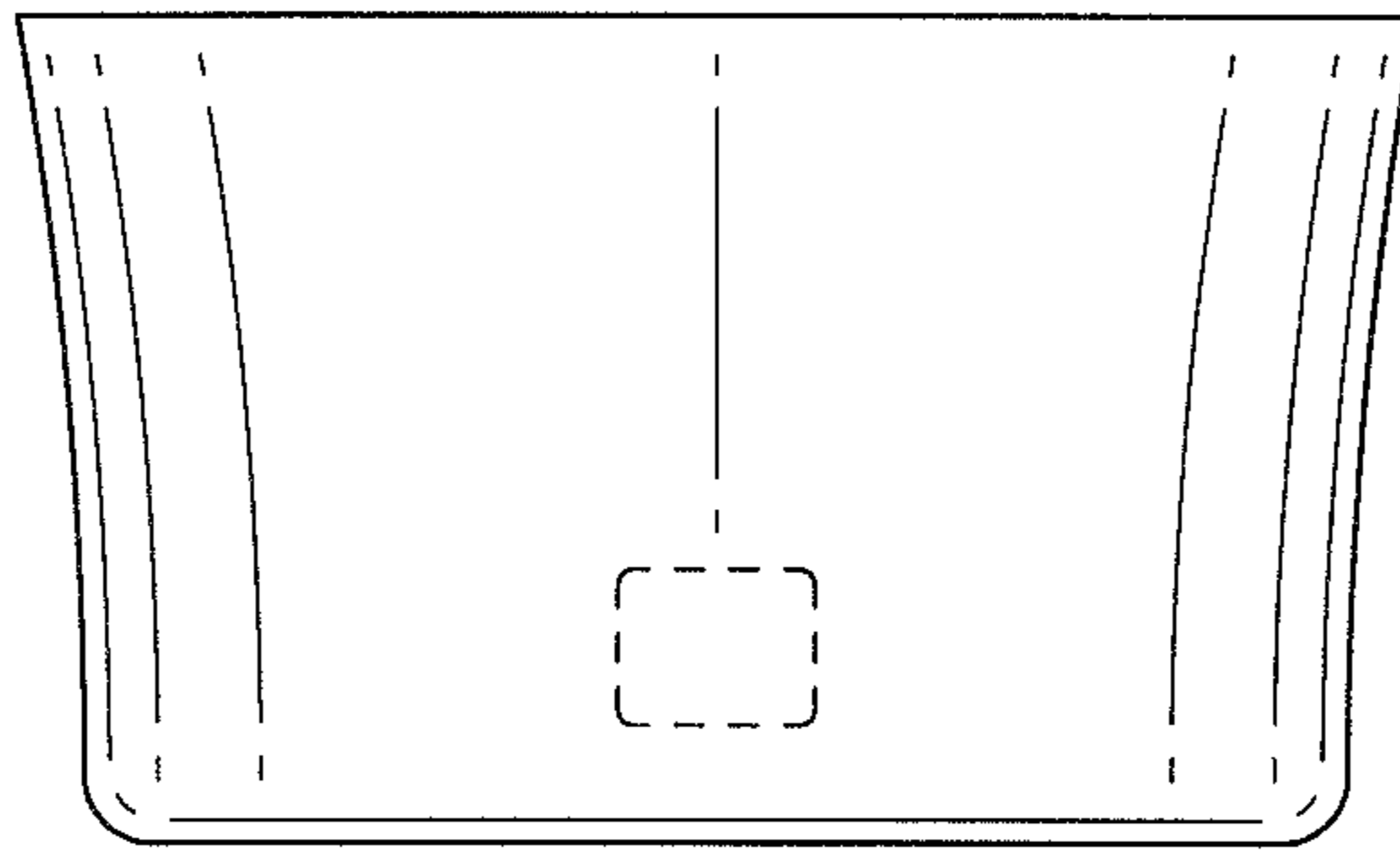


FIG. 7

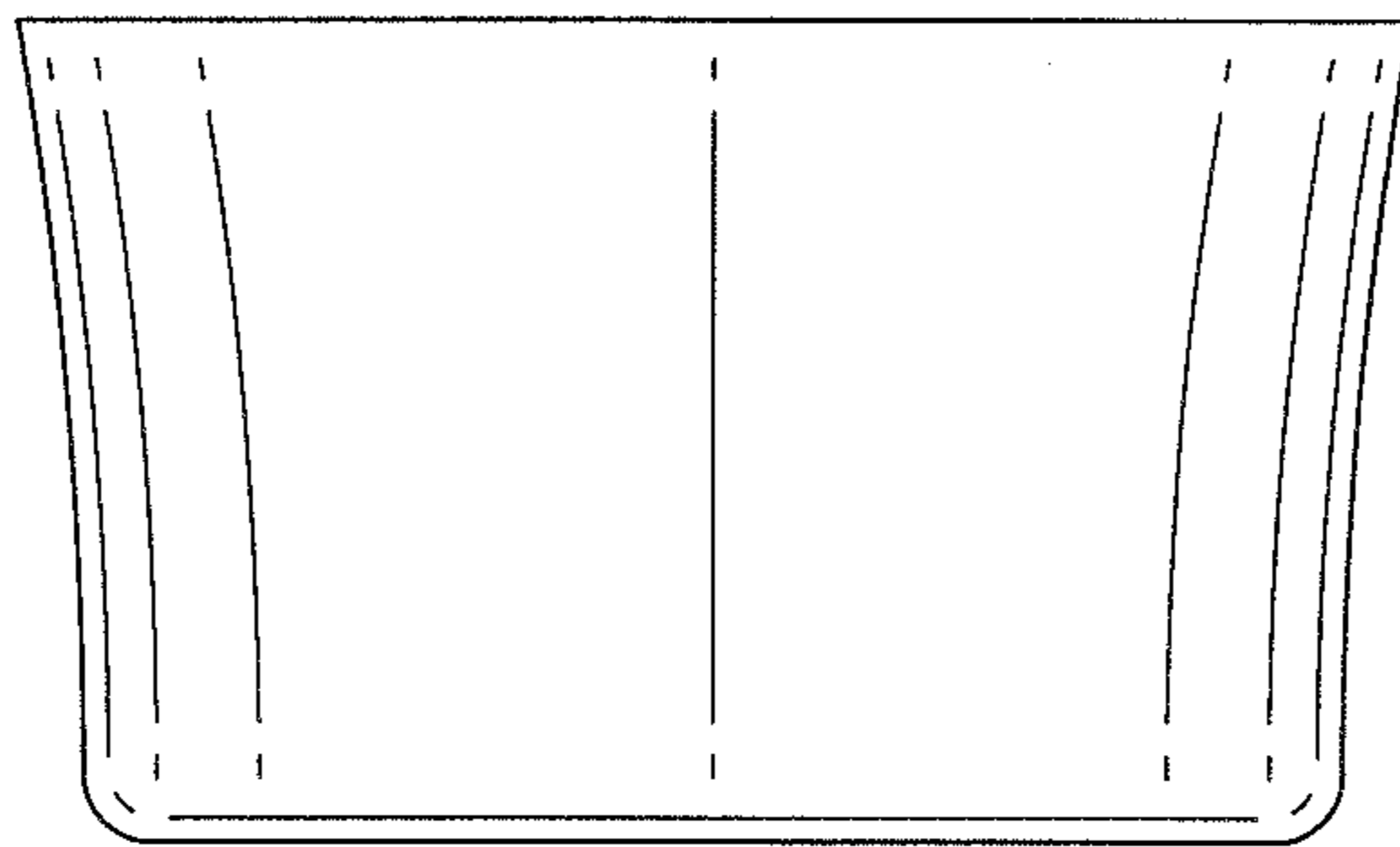


FIG. 8

