



US00D917785S

(12) **United States Design Patent** (10) **Patent No.:** **US D917,785 S**
Tan et al. (45) **Date of Patent:** **** Apr. 27, 2021**

(54) **FINGERNAIL GEL CURING LAMP**

D641,105 S 7/2011 Chan
D643,576 S 8/2011 Chan
D661,021 S 5/2012 Chang
D662,259 S 6/2012 Vu et al.
(Continued)

(71) Applicant: **Glam and Glits Nail Design, Inc.**,
Bakersfield, CA (US)

(72) Inventors: **Ana Katrina Tan**, Bakersfield, CA
(US); **Khoa Duong**, Bakersfield, CA
(US)

FOREIGN PATENT DOCUMENTS

CN 201375149 Y 12/2008
CN 20280042 U 3/2013
(Continued)

(73) Assignee: **GLAM AND GLITS NAIL DESIGN,
INC.**, Bakersfield, CA (US)

OTHER PUBLICATIONS

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

Beyond Pro Flash Cure LED Lamp, Kiara Sky, reviewed on Mar. 26, 2020, retrieved on Mar. 8, 2021, retrieved from the Internet URL: https://kiarasky.com/collections/beyond-pro-led-lamp/products/beyond-pro-flash-cure-led-lamp.*
(Continued)

(21) Appl. No.: **29/710,363**

(22) Filed: **Oct. 22, 2019**

(51) **LOC (13) Cl.** **28-03**

(52) **U.S. Cl.**
USPC **D28/58**

(58) **Field of Classification Search**
USPC D28/9, 12, 13, 54.1, 56-63, 99; D7/306,
D7/311, 399; D23/207
CPC .. A45D 2200/205; A45D 29/00; A45D 29/29;
A45D 29/18; A45D 44/00; A45D 44/04;
A45D 44/18; G21K 5/00; F26B 3/34;
F26B 3/347; B05D 3/00; B05D 3/067;
B65D 85/18

See application file for complete search history.

Primary Examiner — Catherine S Posthauer
Assistant Examiner — Alison M Ofstun
(74) *Attorney, Agent, or Firm* — Lappie Ubell IP Law,
LLP; Matthew C. Lapple

(57) **CLAIM**

The ornamental design for a fingernail gel curing lamp, as shown and described.

DESCRIPTION

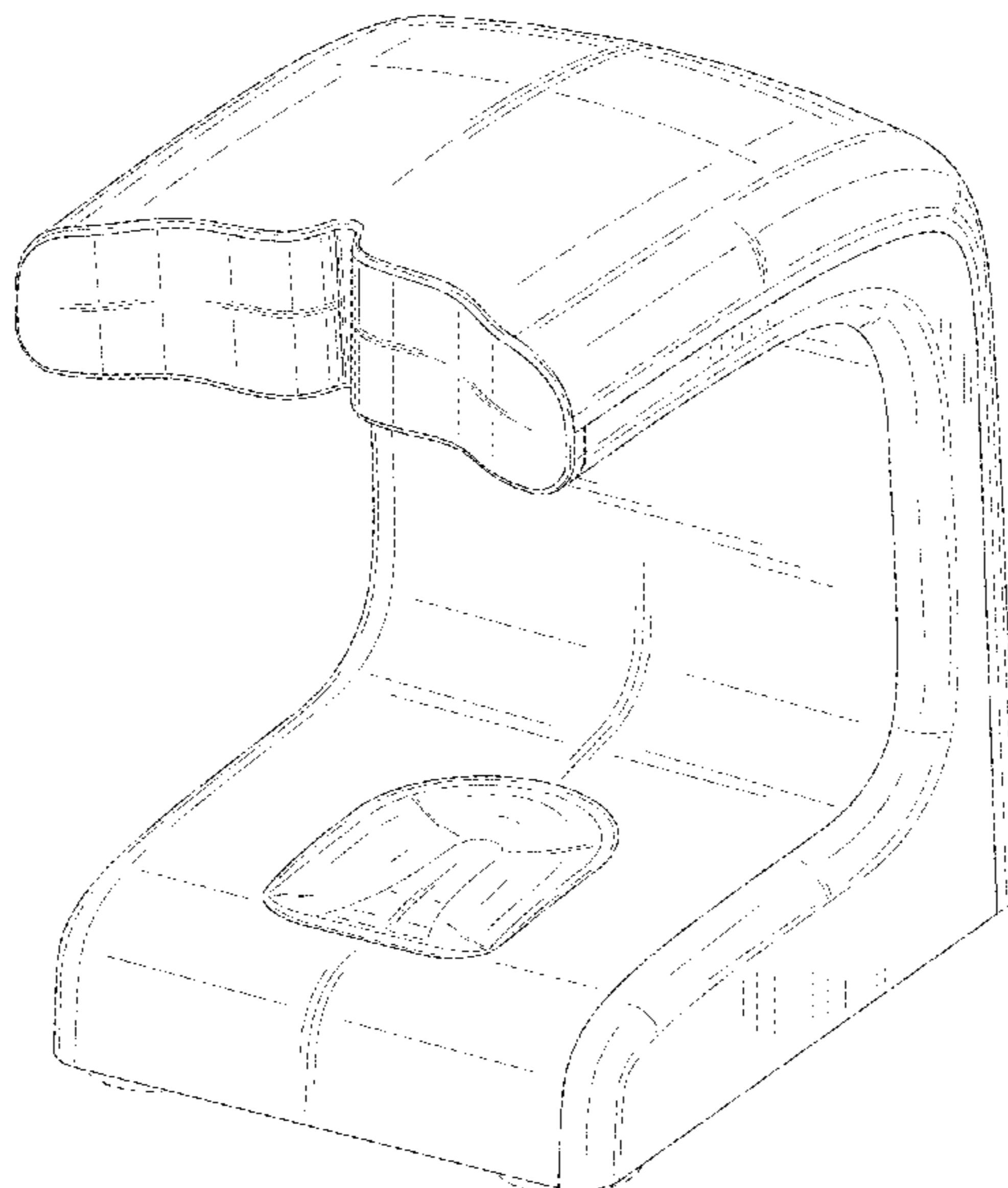
FIG. 1 is a top perspective view of a fingernail gel curing lamp showing our new design;
FIG. 2 is a bottom perspective view thereof;
FIG. 3 is front view thereof;
FIG. 4 is a back view thereof;
FIG. 5 is a left side view thereof;
FIG. 6 is a right side view thereof;
FIG. 7 is a top view thereof; and,
FIG. 8 is a bottom view thereof.
In FIGS. 1-8, the broken lines define the bounds of the claimed design and form no part thereof.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D74,828 S 4/1928 Gatchell
3,258,853 A 7/1966 Bradbury
D277,323 S * 1/1985 Raicevic D28/58
4,731,541 A 3/1988 Shoemaker
D299,559 S * 1/1989 Wong D28/54.1
D381,464 S 7/1997 Schaeffer et al.
D532,931 S 11/2006 Chang
D601,302 S 9/2009 Chang
D622,447 S 8/2010 Hurman

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D664,299 S * 7/2012 Ishida D28/54.1
 D669,154 S * 10/2012 Choi D23/207
 D672,091 S 12/2012 Dyson et al.
 8,466,442 B2 6/2013 Horvath et al.
 D686,369 S * 7/2013 Horvath D28/58
 8,534,299 B2 9/2013 Huynh
 D692,617 S 10/2013 Halle
 8,561,619 B1 10/2013 Han
 D701,296 S * 3/2014 Engelhardt D23/360
 D703,380 S * 4/2014 Lee D28/58
 8,696,161 B2 4/2014 Pan et al.
 D704,888 S * 5/2014 Robert D28/54.1
 8,739,431 B2 6/2014 Cheng
 D715,494 S 10/2014 Kim
 8,993,982 B2 3/2015 Barnard
 8,993,983 B2 3/2015 Li et al.
 D734,548 S 7/2015 Dadon
 D742,591 S * 11/2015 Takiguchi D28/54.1
 D751,761 S 3/2016 Jih
 D755,442 S 5/2016 Jih
 D765,314 S 8/2016 Loibl
 D769,530 S 10/2016 Lin
 D785,870 S 5/2017 Dadon
 D811,010 S 2/2018 Tan et al.
 D844,472 S * 4/2019 Van Wijngaarden D10/97
 10,448,723 B1 10/2019 Coefield
 D894,658 S * 9/2020 Davenport D7/309
 10,827,815 B1 * 11/2020 Tan F26B 9/003
 2008/0257272 A1 10/2008 Bolda
 2012/0060757 A1 3/2012 Li et al.
 2013/0063922 A1 3/2013 La Porte et al.
 2013/0134447 A1 5/2013 Pan et al.
 2013/0161531 A1 6/2013 Halle
 2013/0313445 A1 11/2013 Watson
 2014/0153245 A1 * 6/2014 Horvath H05K 1/0203
 362/249.06
 2014/0212304 A1 * 7/2014 Michael F04D 29/626
 417/363
 2015/0082654 A1 3/2015 Jaegal et al.
 2016/0273833 A1 9/2016 Haile et al.
 2016/0353856 A1 12/2016 Harvath
 2017/0135173 A1 5/2017 Huang
 2019/0038792 A1 2/2019 Kreiner et al.

FOREIGN PATENT DOCUMENTS

CN 202842705 U 4/2013
 CN 203152867 U 8/2013
 CN 104116305 A 7/2014
 CN 204070986 U 1/2015
 CN 205456858 U 8/2016
 CN 206390514 U 8/2017

DE 2161330 A1 6/1973
 DE 102004046941 A1 3/2006
 EP 1503387 A1 2/2005
 JP 3151698 U 7/2009
 JP 3206778 U 10/2016
 KR 2020120008827 9/2012
 KR 101241513 B1 * 3/2013
 WO 2014171441 A1 10/2014
 WO 2015049845 A1 9/2015

OTHER PUBLICATIONS

C1/2W LED Entry Nail Lamp—Cosmex Co., Ltd., <https://www.cosmex-tek.com/product/c1/>, May 29, 2020—3 pages.
 C4/6W LED Entry Nail Lamp—Cosmex Co., Ltd., <https://www.cosmex-tek.com/product/c4/>, May 29, 2020—3 pages.
 Entry Nail Lamp—Cosmex Co., Ltd., <https://www.cosmex-tek.com/product/entrylamp/>, May 29, 2020—3 pages.
 Cosmex Category_Y2017—27 pages.
 Snapshot of LED Nail Lamps/eBay; CND LED 3C Technology, Jun. 8, 2017—1 page.
 Snapshot of Color Club Gel Mobile; PRO LED Lamp, Jun. 8, 2017—1 page.
 Snapshot of LED Lamps Nail Dryers/eBay; Jun. 8, 2017—1 page.
 Snapshot of NSI LED Lamp 36W, Jun. 8, 2017—1 page.
 Snapshot of Light 110V OPI LED Lamp Professional Salon Nail Light Manicure Pedicure Gel C . . . —1 page.
 Snapshot of OPI LED Light Studio 2016 Design; Sunshinenailsupply.com, Jun. 8, 2017—1 page.
 Youtube Capture ‘Suzie tries Apres Gel-X Nail System’ at 9_51, Jan. 27, 2019—1 page.
 LKE 12W Nail Dryer LED UV Lamp Micro USB Gel Varnish Curing Machine for Home Use Nail Art Tools Nail for Lamps, May 18, 2019—11 pages.
 3W Mini USB UV Nail Gel Curing Lamp Light Nail Gel Polish Dryer 58×45×45mm Nail Art Machine LED UV Lamp, May 18, 2019—11 pages.
 6W Portable Varnish Curing Machine Mini UV Nail Gel Curing Lamp Light Nail Gel Polish Dryer 75*21*11 mm Nail Art Machine, May 18, 2019—12 pages.
 Nicole Diary 3W USB Mini Nail Dryer Portable UV LED Curing Lamp 30s Fast Drying Curing Light for Gel Polish, May 18, 2019—10 pages.
 9W Mini LED lamp for drying nail curing lamp portable USB Cable home use Gel Nail tools painting nail lamp nail DIY Tools, May 18, 2019—13 pages.
 LED UV Lamp 43×31×40mm Mini USB Portable Timing Nail Gel Curing Lamp Light Nail Lamp Nail Dryer Art Machine, May 18, 2019—12 pages.
 Non-Final Office Action mailed by the Office dated Jul. 1, 2020 in the corresponding U.S. Appl. No. 16/894,688 in 14 pages.

* cited by examiner

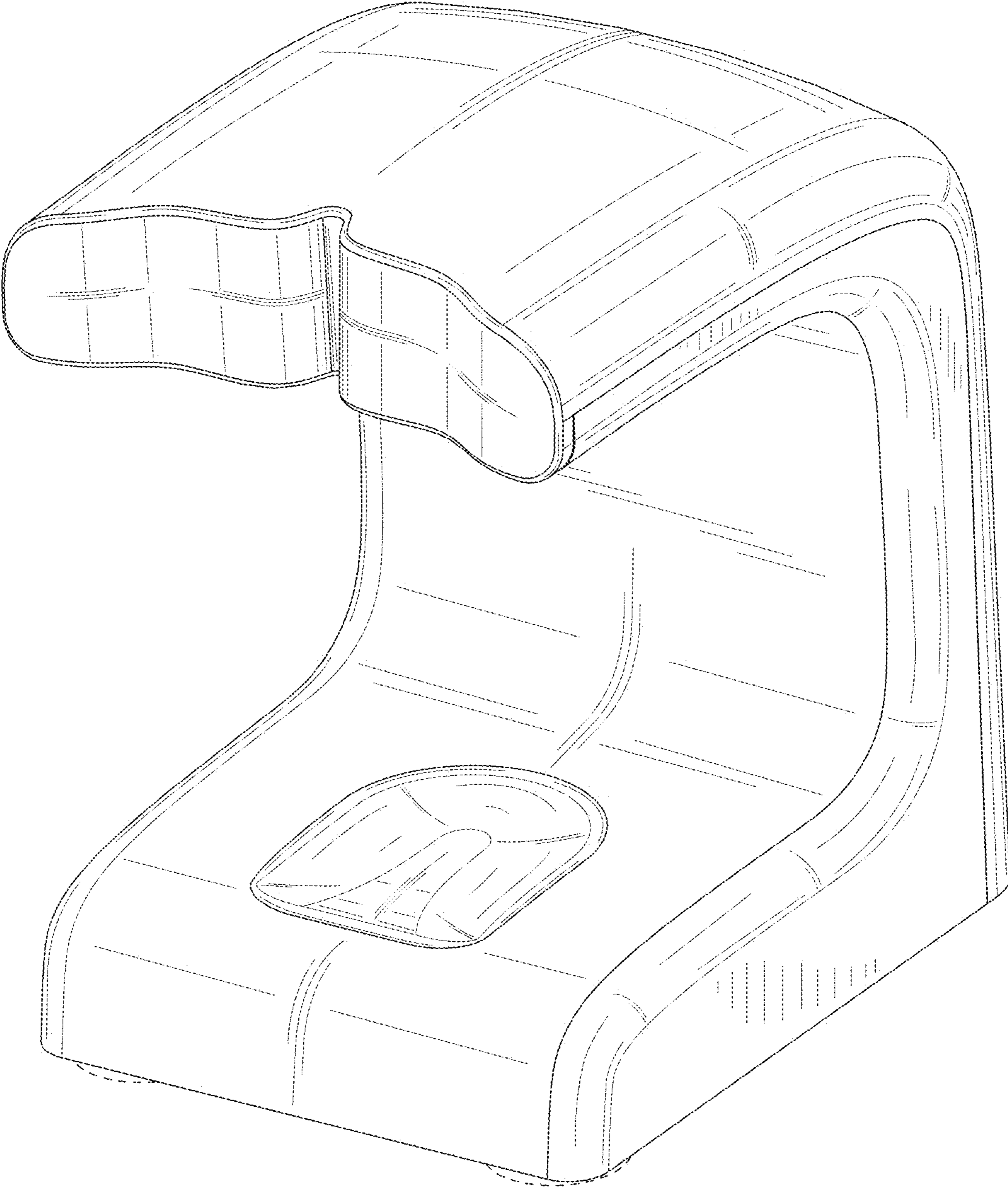


FIG. 1

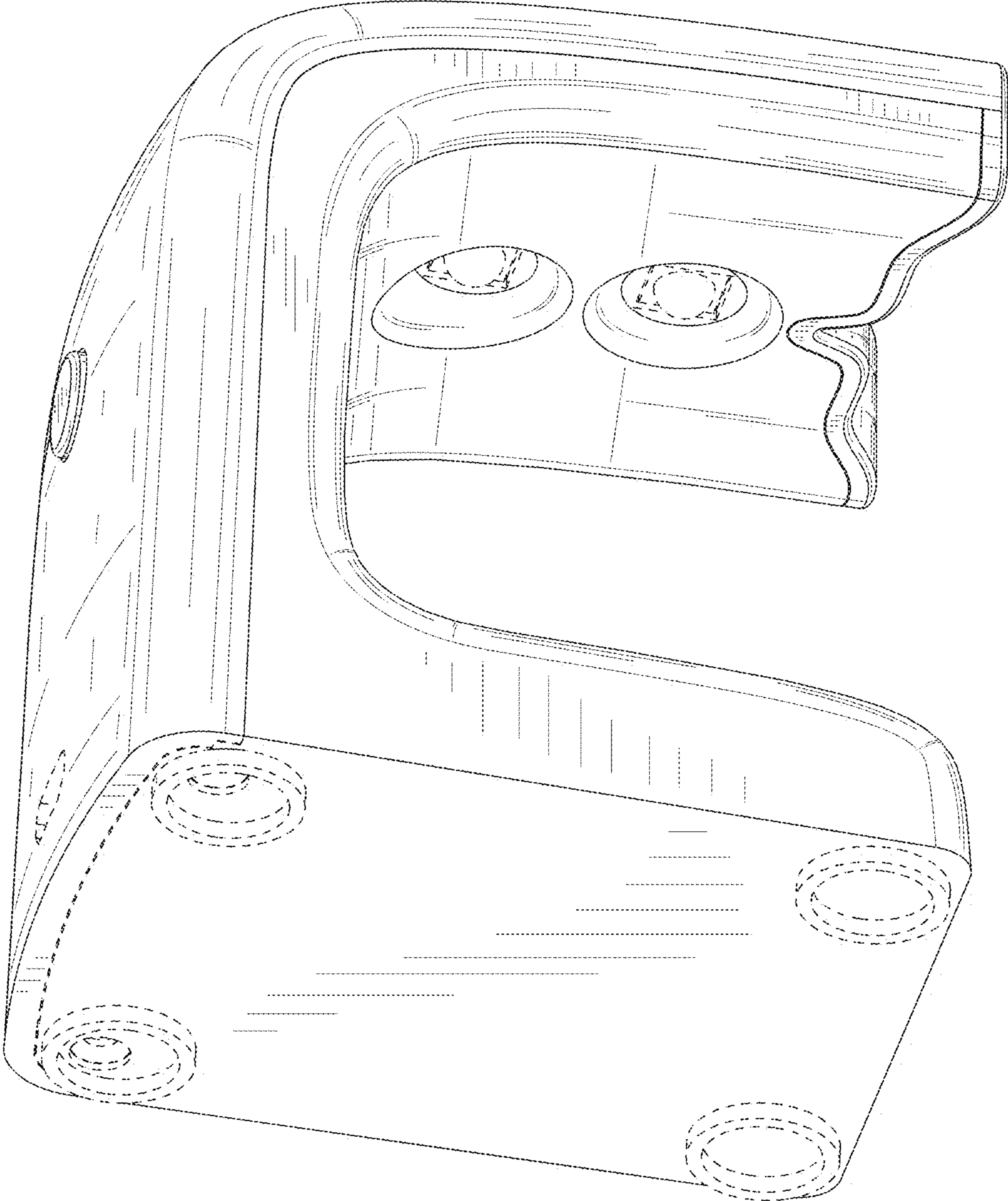


FIG. 2

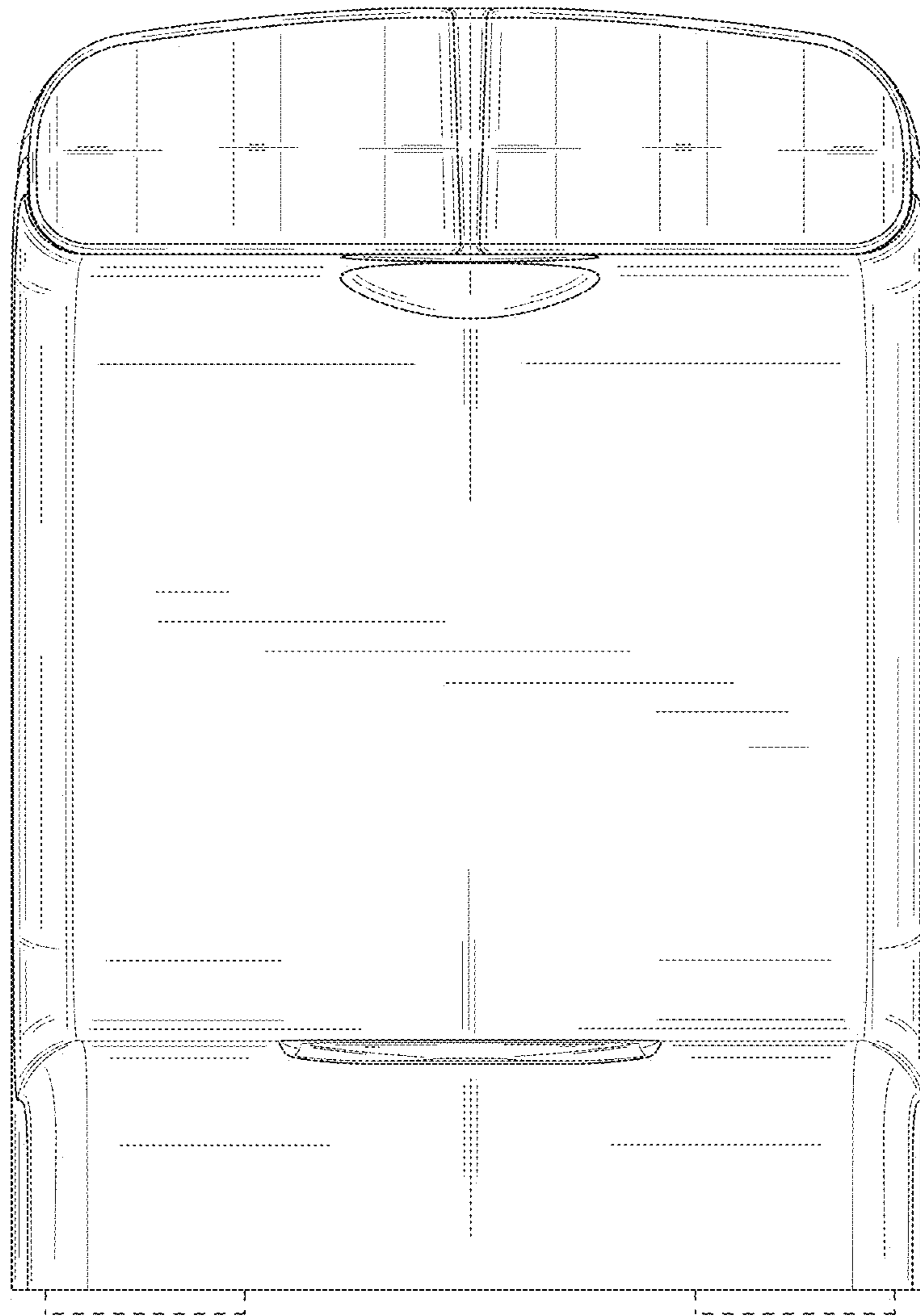


FIG. 3

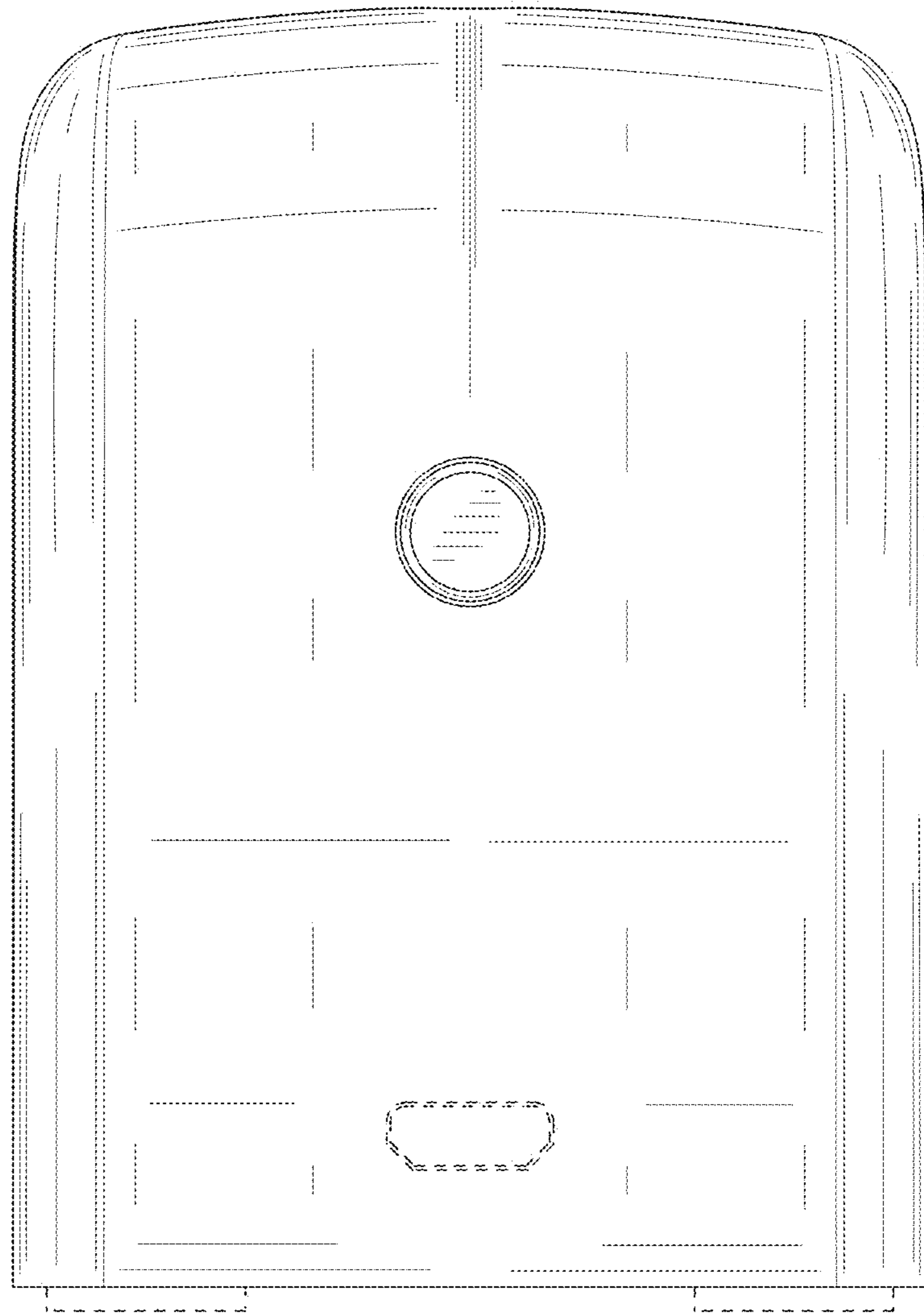


FIG. 4

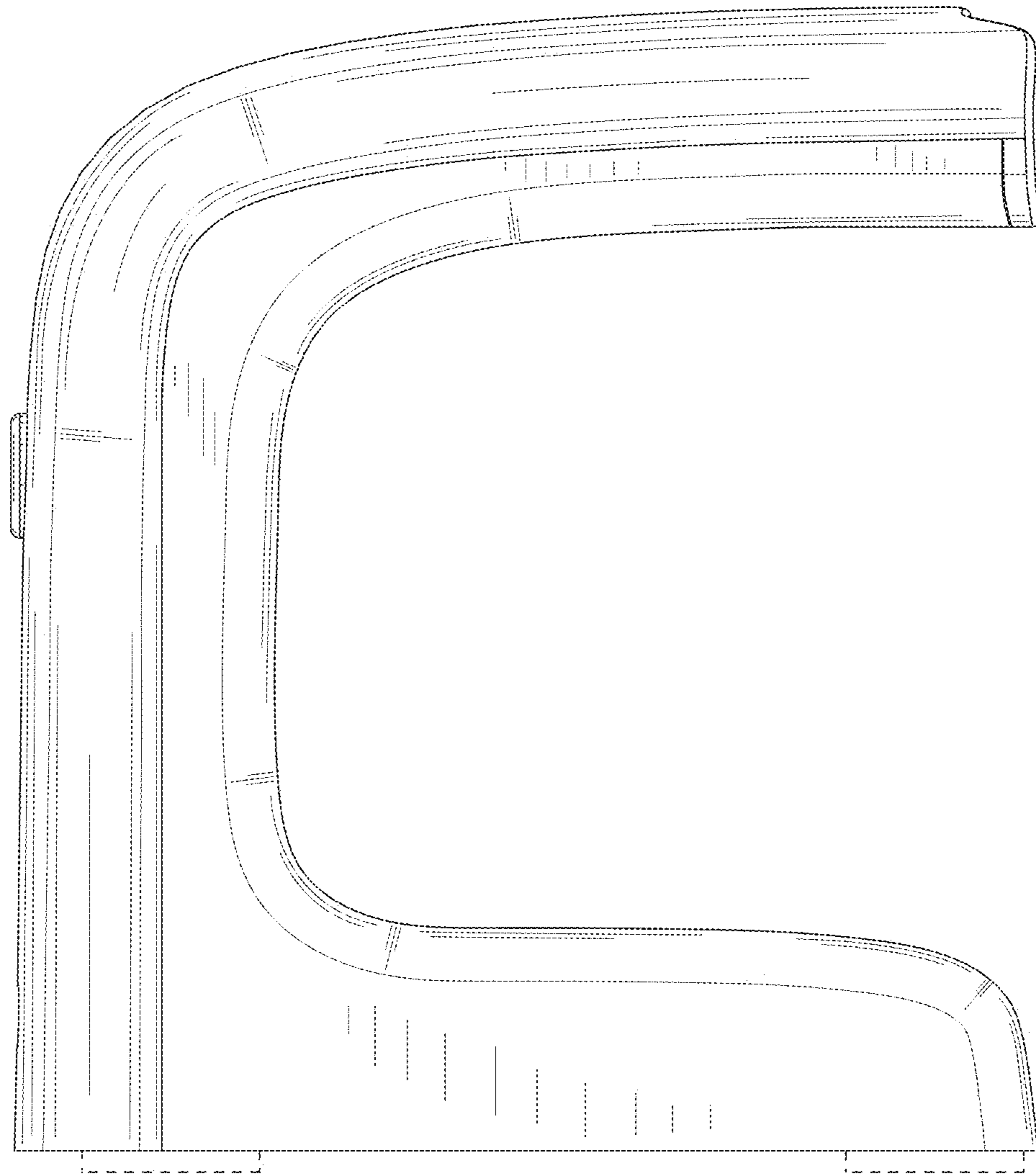


FIG. 5

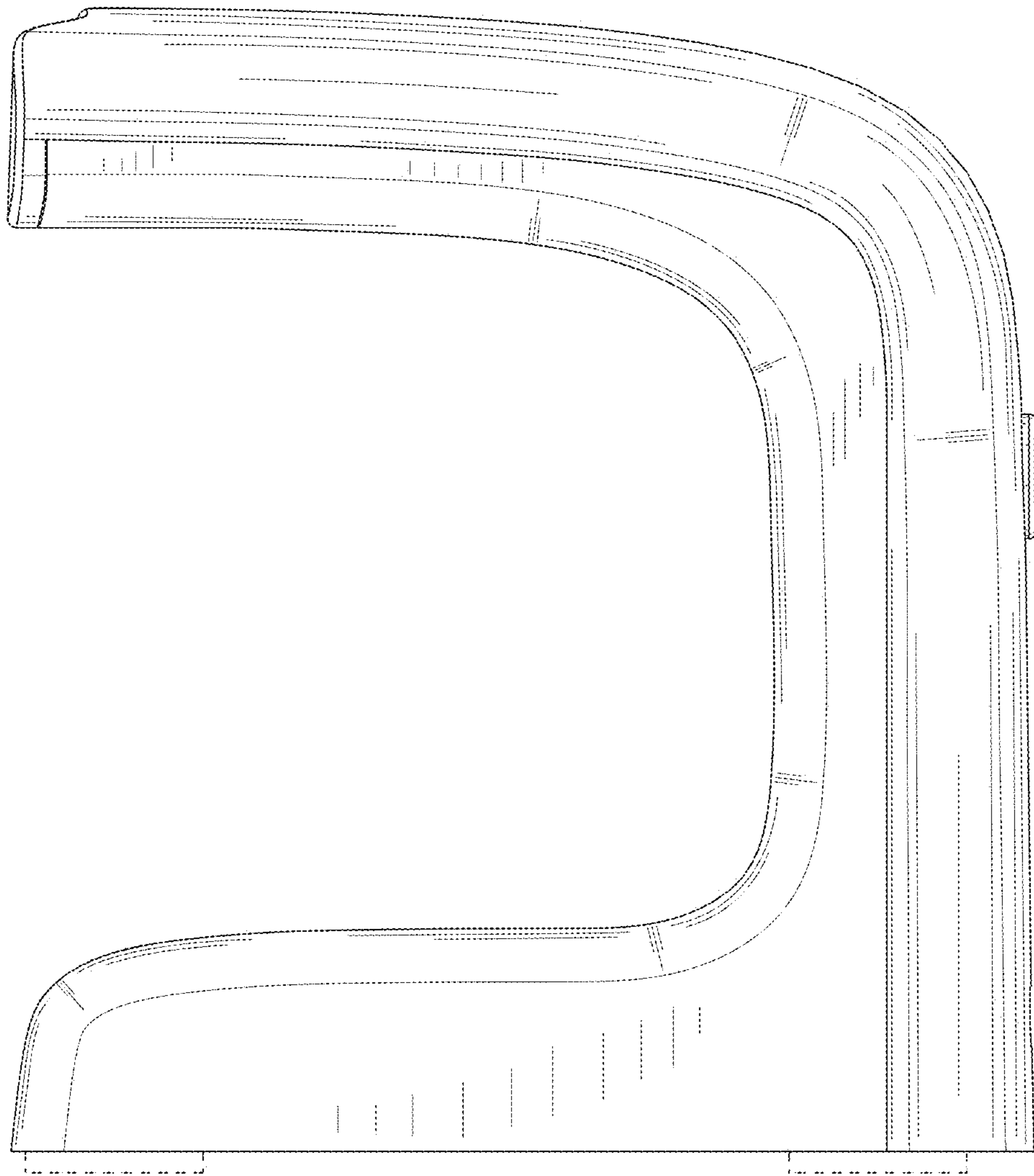


FIG. 6

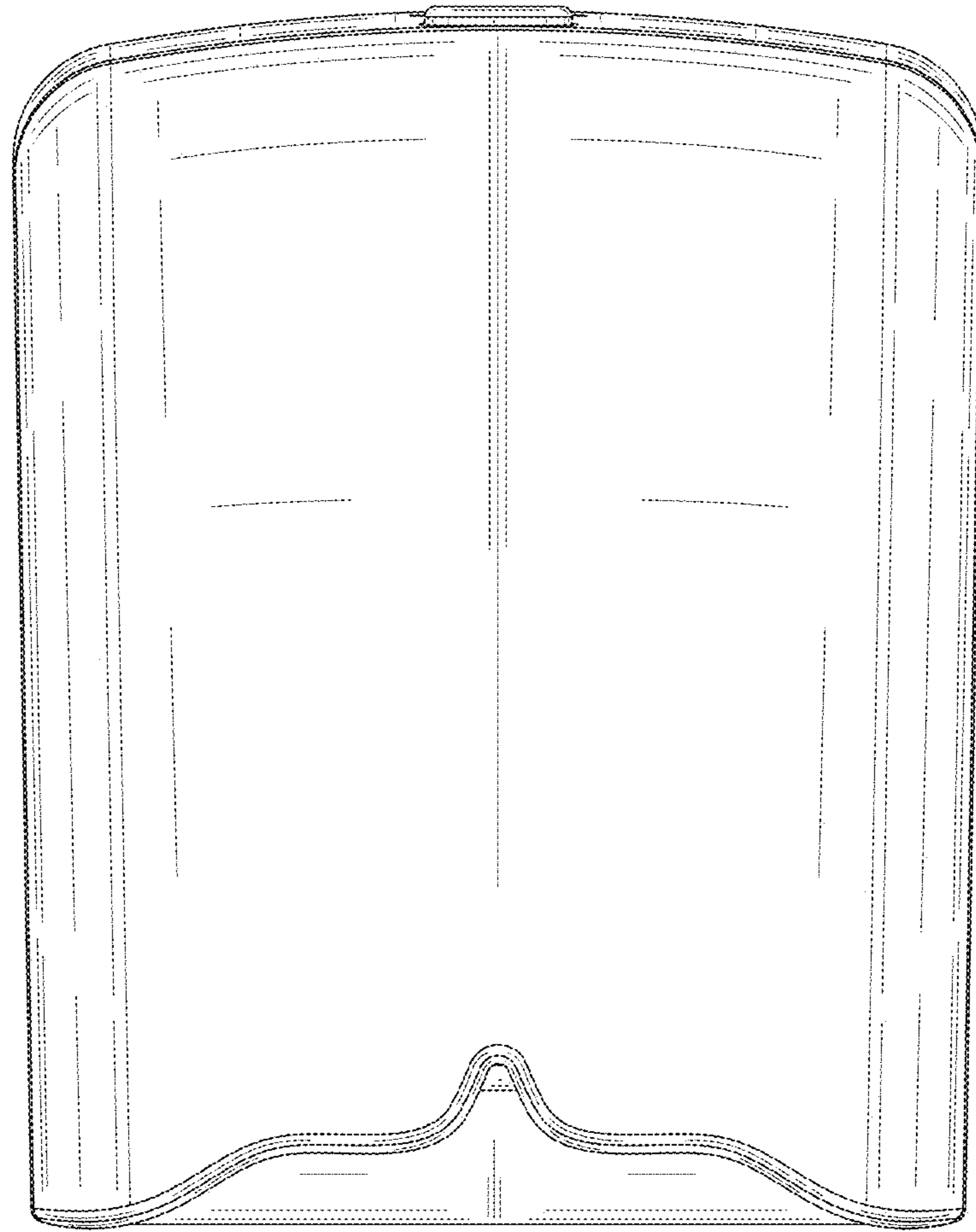


FIG. 7

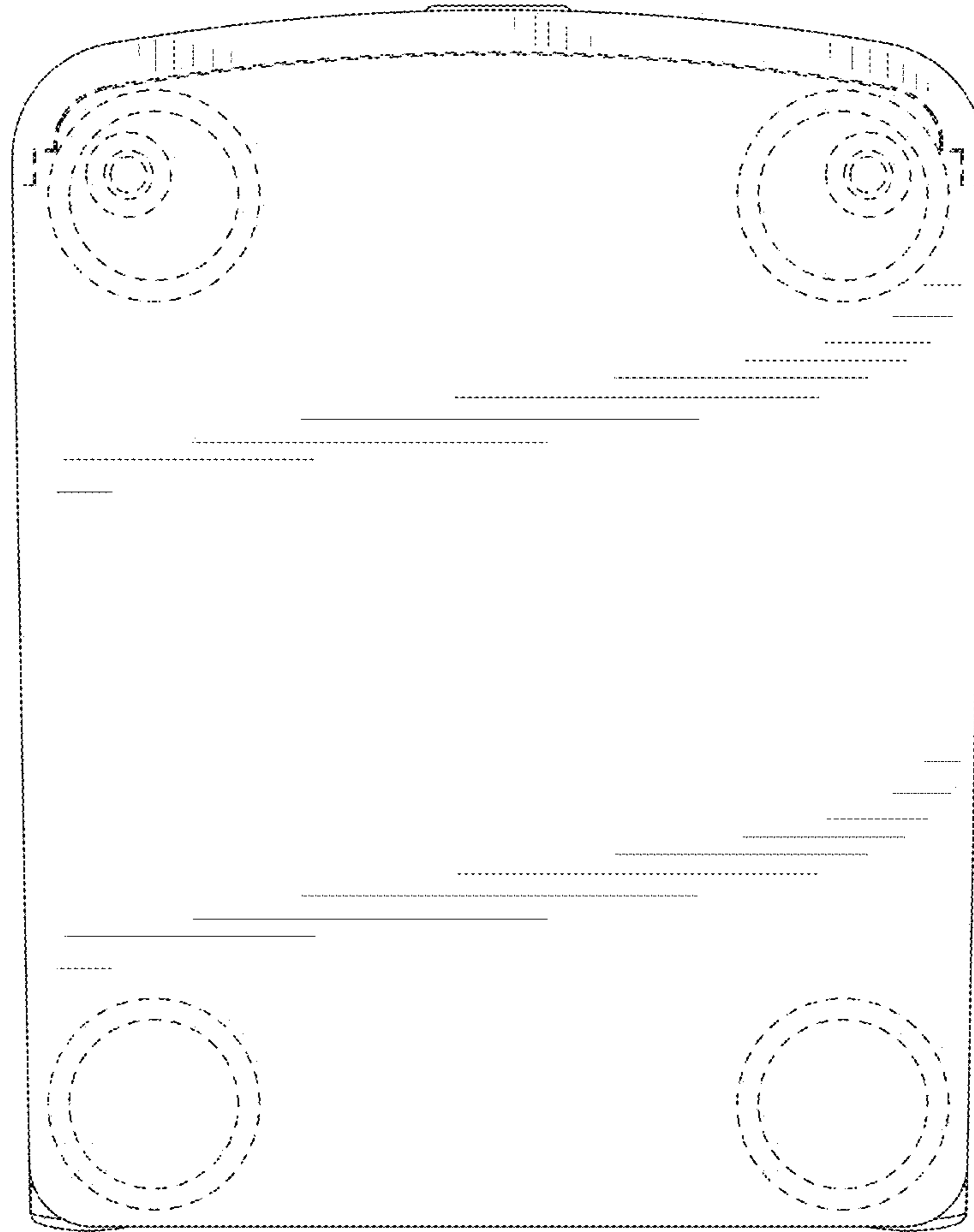


FIG. 8