



US00D890851S

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

(10) **Patent No.:** **US D890,851 S**

(45) **Date of Patent:** **** Jul. 21, 2020**

(54) **GAMING MACHINE**

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Jean-Pierre Legras, Carson City, NV (US)

(73) Assignee: **IGT**, Las Vegas, NV (US)

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

(21) Appl. No.: **29/667,248**

(22) Filed: **Oct. 19, 2018**

Related U.S. Application Data

(63) Continuation-in-part of application No. 29/667,123, filed on Oct. 18, 2018.

(51) **LOC (12) Cl.** **21-03**

(52) **U.S. Cl.**
USPC **D21/369**

(58) **Field of Classification Search**
USPC D21/369, 370, 371, 385, 329, 325, 394;
D14/307, 172, 129, 325, 401, 371, 126,
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D254,249 S 2/1980 Biehl
5,813,914 A 9/1998 Mckay et al.
(Continued)

OTHER PUBLICATIONS

“Buffalo Grand Class III slot machine—Aristocrat Technologies”,
Casino Journal (1 page), Aug. 7, 2015.

Primary Examiner — Ryan Harvey

(74) *Attorney, Agent, or Firm* — Neal, Gerber & Eisenberg LLP

(57) **CLAIM**

The ornamental design for a gaming machine, as shown and described herein.

DESCRIPTION

FIG. 1 is a front perspective view of a gaming machine of one embodiment our new design.

FIG. 2 is an enlarged fragmentary front prospective view of the gaming machine of FIG. 1.

FIG. 3 is a front view of the gaming machine of FIG. 1.

FIG. 4 is an enlarged fragmentary front view of the gaming machine of FIG. 1.

FIG. 5 is a rear view of the gaming machine of FIG. 1.

FIG. 6 is a right side view of the gaming machine of FIG. 1.

FIG. 7 is a left side view of the gaming machine of FIG. 1.

FIG. 8 is a top view of the gaming machine of FIG. 1.

FIG. 9 is an enlarged fragmentary top view of the gaming machine of FIG. 1.

FIG. 10 is a bottom view of the gaming machine of FIG. 1.

FIG. 11 is a front perspective view of a gaming machine of another embodiment our new design.

FIG. 12 is an enlarged fragmentary front prospective view of the gaming machine of FIG. 11.

FIG. 13 is a front view of the gaming machine of FIG. 11.

FIG. 14 is an enlarged fragmentary front view of the gaming machine of FIG. 11.

FIG. 15 is a rear view of the gaming machine of FIG. 11.

FIG. 16 is a right side view of the gaming machine of FIG. 11.

FIG. 17 is a left side view of the gaming machine of FIG. 11.

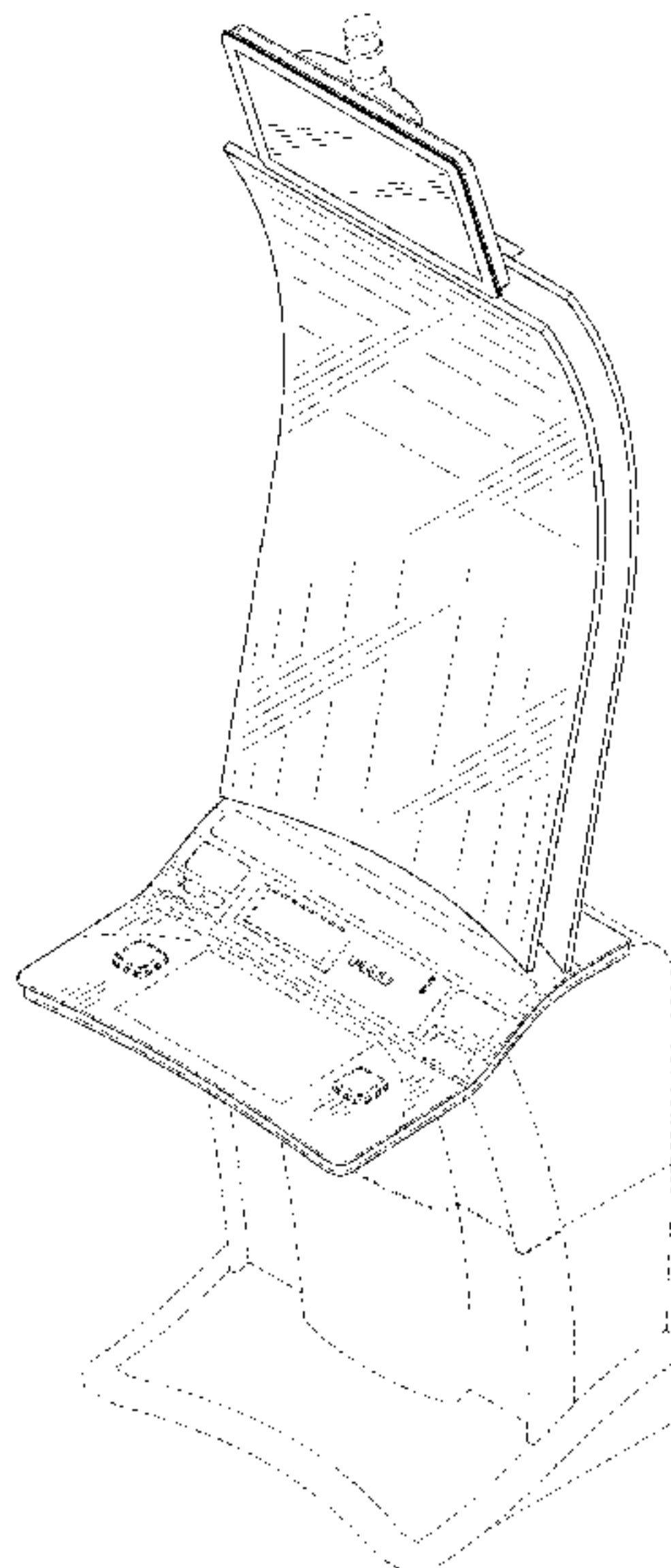
FIG. 18 is a top view of the gaming machine of FIG. 11.

FIG. 19 is an enlarged fragmentary top view of the gaming machine of FIG. 11; and,

FIG. 20 is a bottom view of the gaming machine of FIG. 11.

The portions shown in phantom are not part of the claimed design.

1 Claim, 20 Drawing Sheets



(58) **Field of Classification Search**
 USPC D14/439, 432, 450, 128, 375, 248, 374,
 D14/341, 138 G, 127; 463/28, 13, 11,
 463/16, 20, 25, 31, 46, 23, 30, 17, 36, 29,
 463/42, 34, 32, 35, 19, 21, 22; 273/292,
 273/203, 138.2, 143 R, 142 R, 138.1;
 D19/60; D16/226; D8/335, 331, 334;
 D26/141; D7/641
 See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D464,377 S * 10/2002 Wurz D21/369
 6,685,560 B1 * 2/2004 Hughes G07F 17/32
 463/16
 6,688,984 B2 2/2004 Cole
 D508,269 S * 8/2005 Wichinsky D21/325
 D508,719 S * 8/2005 de Haas D21/325
 D508,961 S * 8/2005 Gatto D21/325
 6,997,810 B2 2/2006 Cole
 D523,092 S * 6/2006 Karlsson D21/329
 D535,338 S * 1/2007 Linard D21/369
 D539,854 S * 4/2007 Luciano D21/369
 7,267,613 B2 9/2007 Cole
 D559,917 S 1/2008 Cole
 7,396,282 B2 7/2008 Gauselmann
 D596,678 S * 7/2009 Myers D21/370
 D603,909 S * 11/2009 De Viveiros Ortiz D21/325
 D604,368 S 11/2009 Lesley et al.
 D604,774 S * 11/2009 De Viveiros Ortiz D21/325
 D613,802 S * 4/2010 Meyers D21/370
 D622,780 S 8/2010 Lesley et al.
 D622,781 S 8/2010 Lesley et al.
 D633,950 S * 3/2011 Terpstra D21/369
 D646,336 S 10/2011 Kelly et al.
 D646,337 S 10/2011 Kelly et al.
 8,033,902 B2 10/2011 Wells et al.
 D649,605 S * 11/2011 Terpstra D21/370
 8,216,065 B2 7/2012 Kaminkow et al.
 D677,736 S * 3/2013 Dorn D21/370
 D685,033 S * 6/2013 Wudtke D21/370
 D697,558 S * 1/2014 Myers D21/325
 D706,741 S * 6/2014 Myers D14/172
 8,870,663 B2 10/2014 Cole
 D719,615 S * 12/2014 Inoue D21/370
 D721,766 S * 1/2015 Ferrazoli D21/370
 8,974,297 B2 3/2015 Massing et al.
 D736,752 S * 8/2015 Lee D14/248
 D740,888 S * 10/2015 DePalma D21/370
 D742,975 S * 11/2015 Myers D21/370
 9,183,697 B2 * 11/2015 Kido G07F 17/3211
 9,224,268 B2 12/2015 Aoki et al.
 D752,573 S * 3/2016 Ballman D14/307
 RE46,169 E 10/2016 Kelly et al.
 9,659,434 B2 * 5/2017 Bainbridge G07F 17/3218
 9,679,435 B2 * 6/2017 Schrementi G07F 17/3213

9,704,337 B2 * 7/2017 Riggs G07F 17/3258
 9,747,754 B2 * 8/2017 Carpenter G07F 17/3286
 D803,323 S * 11/2017 Bussey D21/369
 D803,324 S * 11/2017 Bussey D21/370
 D808,354 S * 1/2018 Castro D14/127
 D809,068 S * 1/2018 Ballman D21/369
 D809,069 S * 1/2018 Ballman D21/369
 D812,146 S * 3/2018 Castro D21/369
 D812,147 S 3/2018 Castro et al.
 D812,148 S 3/2018 Castro et al.
 D812,149 S 3/2018 Castro et al.
 D819,747 S 6/2018 Castro et al.
 D820,915 S * 6/2018 Lee D21/369
 D822,117 S * 7/2018 Costa D21/325
 D832,355 S * 10/2018 Castro D21/369
 D832,356 S * 10/2018 Castro D21/369
 D834,652 S * 11/2018 Lee D21/369
 10,181,236 B2 * 1/2019 Goldstein G07F 17/3216
 D842,930 S 3/2019 Johnson et al.
 D842,933 S * 3/2019 Castro D21/396
 D843,459 S * 3/2019 Castro D21/369
 D843,460 S * 3/2019 Castro D21/369
 D843,461 S * 3/2019 Castro D21/369
 D843,462 S * 3/2019 Castro D21/369
 D843,463 S * 3/2019 Castro D21/369
 D843,464 S * 3/2019 Castro D21/369
 D843,465 S * 3/2019 Castro D21/369
 D843,466 S * 3/2019 Castro D21/369
 D843,467 S 3/2019 Johnson et al.
 D843,468 S 3/2019 Johnson et al.
 D843,473 S * 3/2019 Zedell, Jr. D21/369
 D843,474 S * 3/2019 Lesley D21/369
 D843,475 S * 3/2019 Lesley D21/369
 D843,476 S * 3/2019 Lesley D21/369
 D846,650 S * 4/2019 Stair D21/369
 10,297,103 B2 * 5/2019 Hornik G07F 17/3213
 D850,536 S * 6/2019 Stair D21/370
 D850,537 S * 6/2019 Urban D21/370
 D854,620 S * 7/2019 Yeh D21/369
 10,339,751 B2 * 7/2019 Scott G07F 17/3206
 D858,641 S 9/2019 Legras et al.
 2005/0014547 A1 * 1/2005 Gomez G07F 17/3202
 463/16
 2008/0182652 A1 7/2008 Rasmussen et al.
 2009/0221375 A1 9/2009 Luciano et al.
 2009/0233681 A1 9/2009 Tsukahara
 2010/0120541 A1 * 5/2010 Lesley G07F 17/32
 463/46
 2010/0124962 A1 * 5/2010 Chudek G07F 17/32
 463/13
 2016/0093143 A1 * 3/2016 Lamb G07F 17/3213
 463/20
 2016/0364946 A1 * 12/2016 Castro G07F 17/3216
 2017/0092052 A1 * 3/2017 McKay G07F 17/3216
 2018/0078854 A1 3/2018 Achmueller et al.
 2018/0089960 A1 3/2018 Caputo et al.
 2019/0102971 A1 * 4/2019 Schoonmaker G07F 17/3211
 2019/0102974 A1 * 4/2019 Bussey G07F 17/3211

* cited by examiner

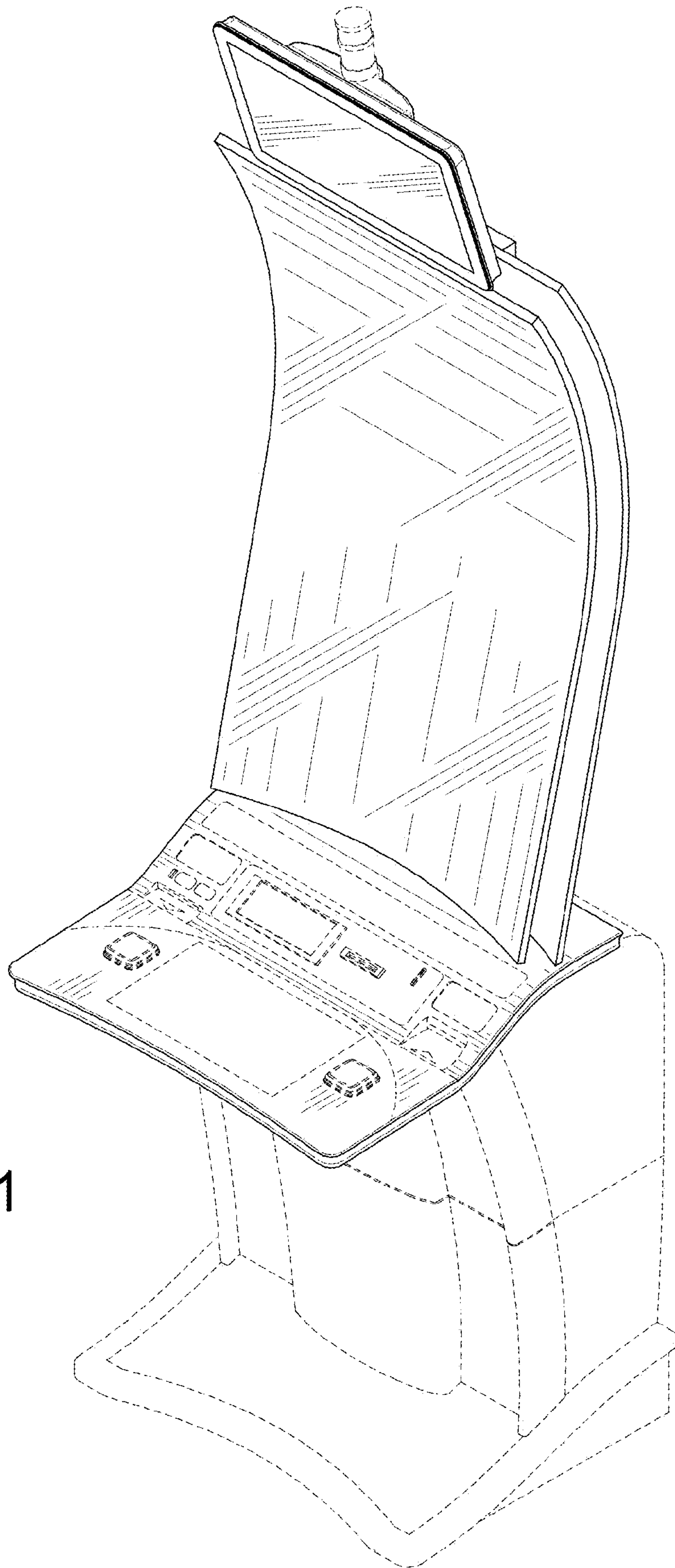


FIG. 1

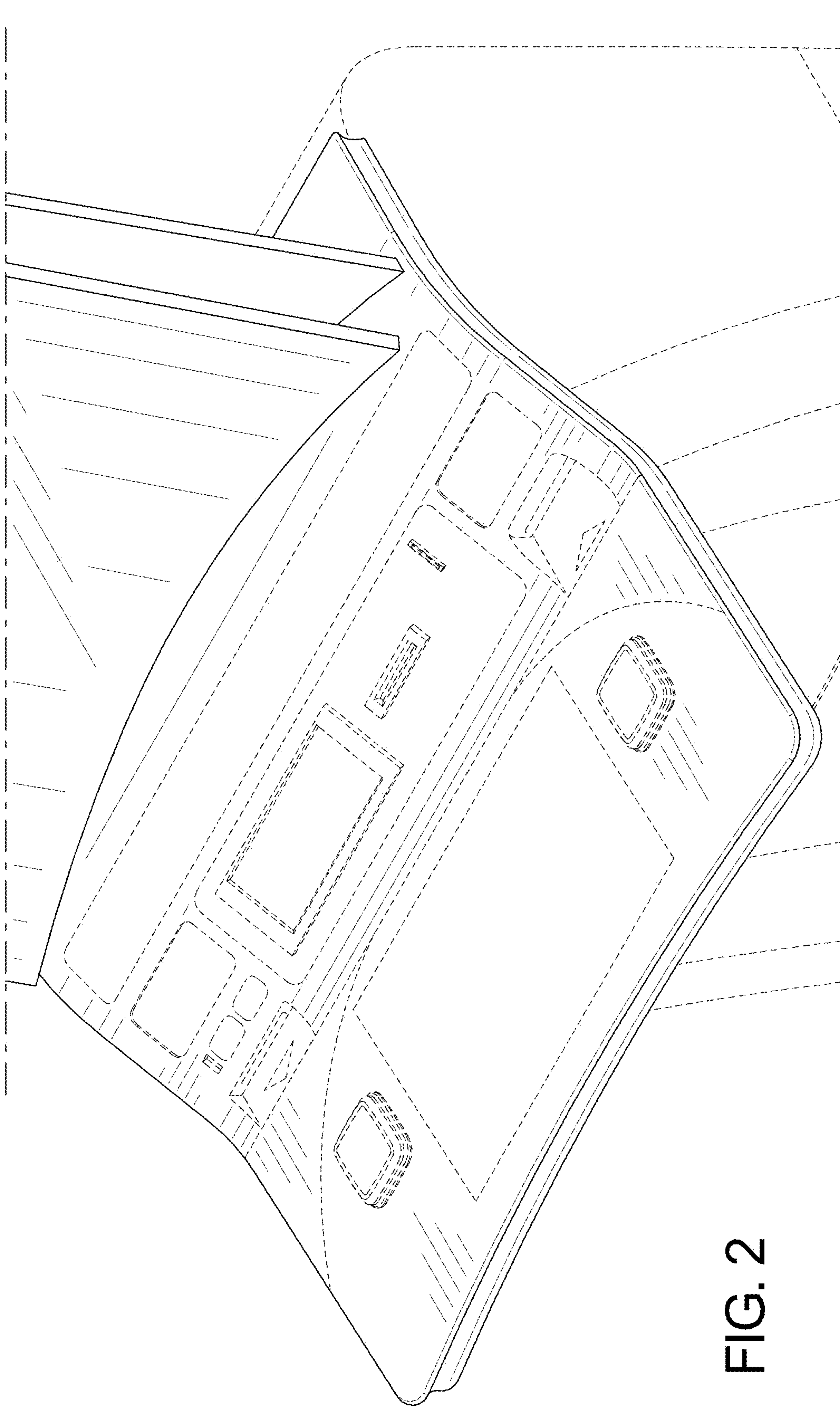


FIG. 2

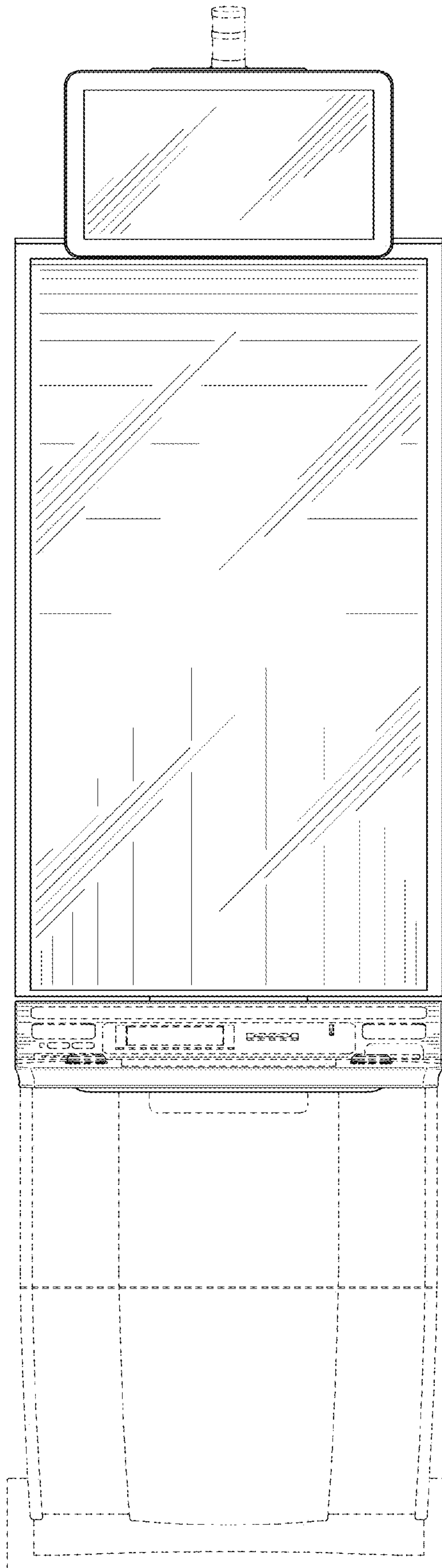


FIG. 3

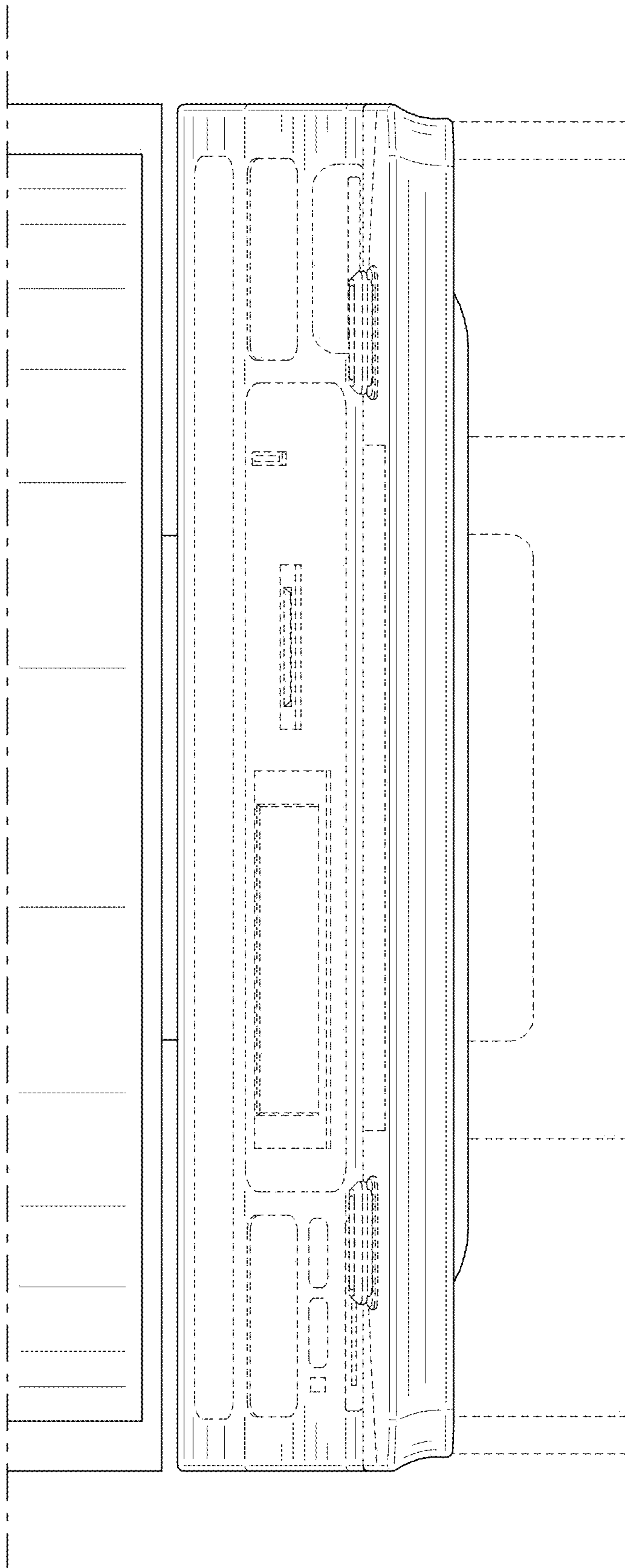


FIG. 4

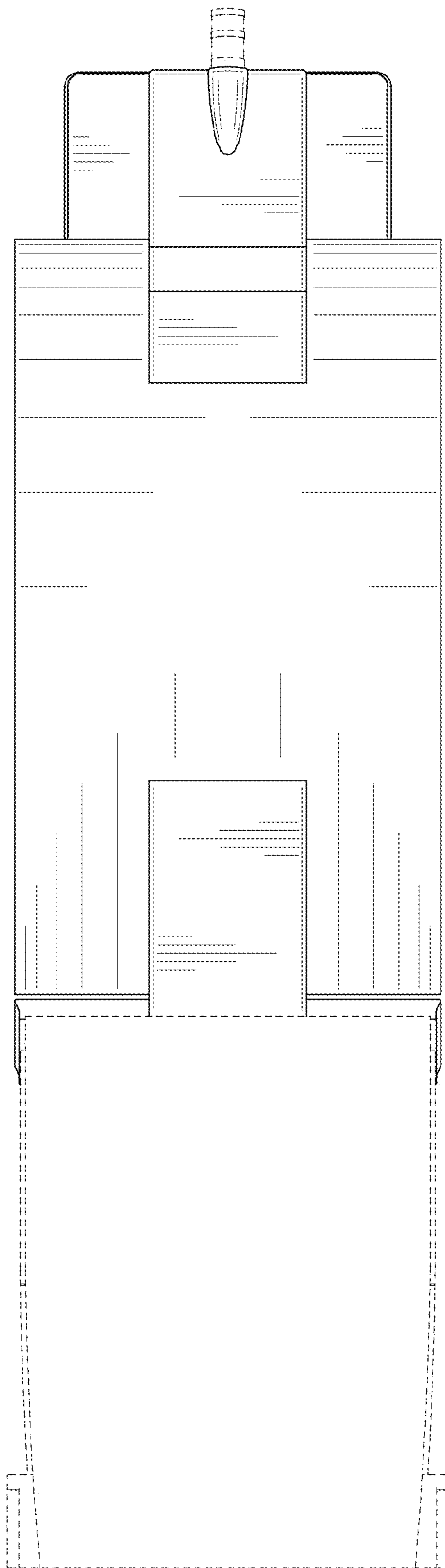


FIG. 5

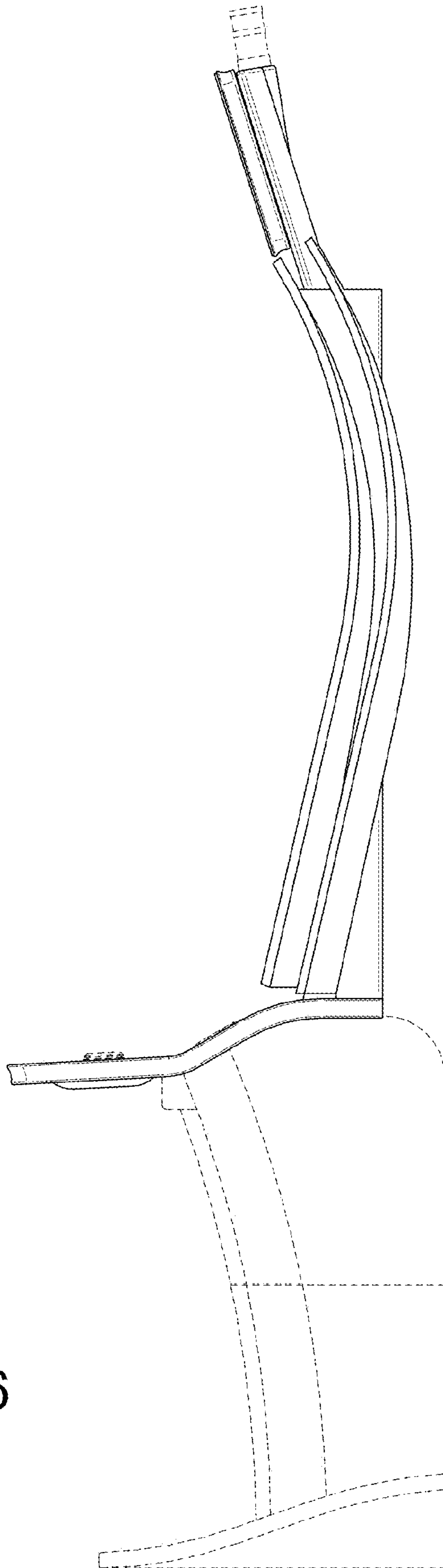


FIG. 6

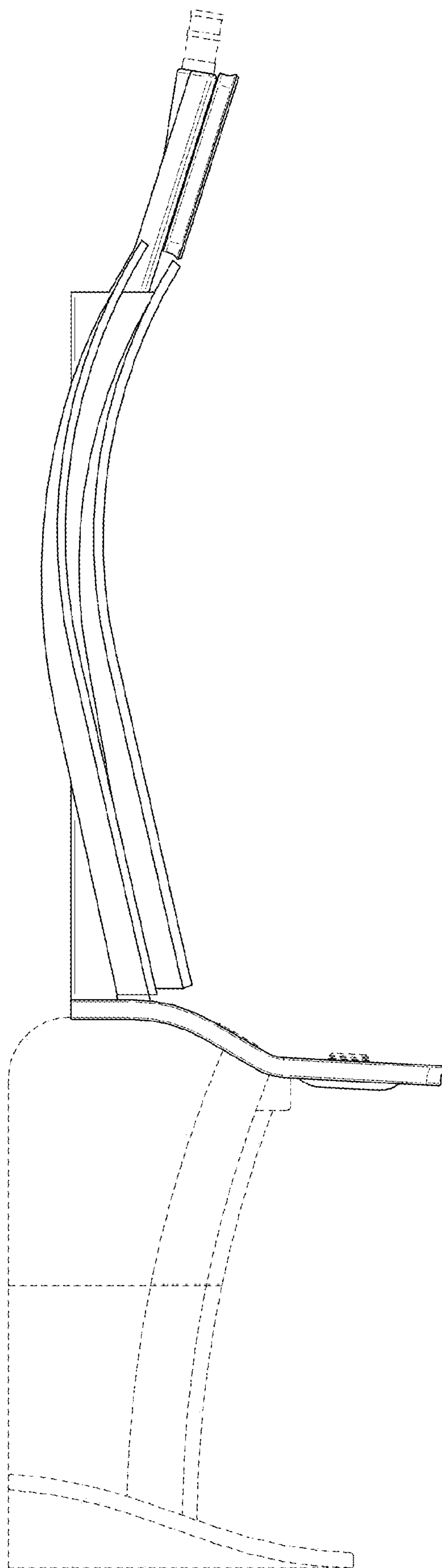


FIG. 7

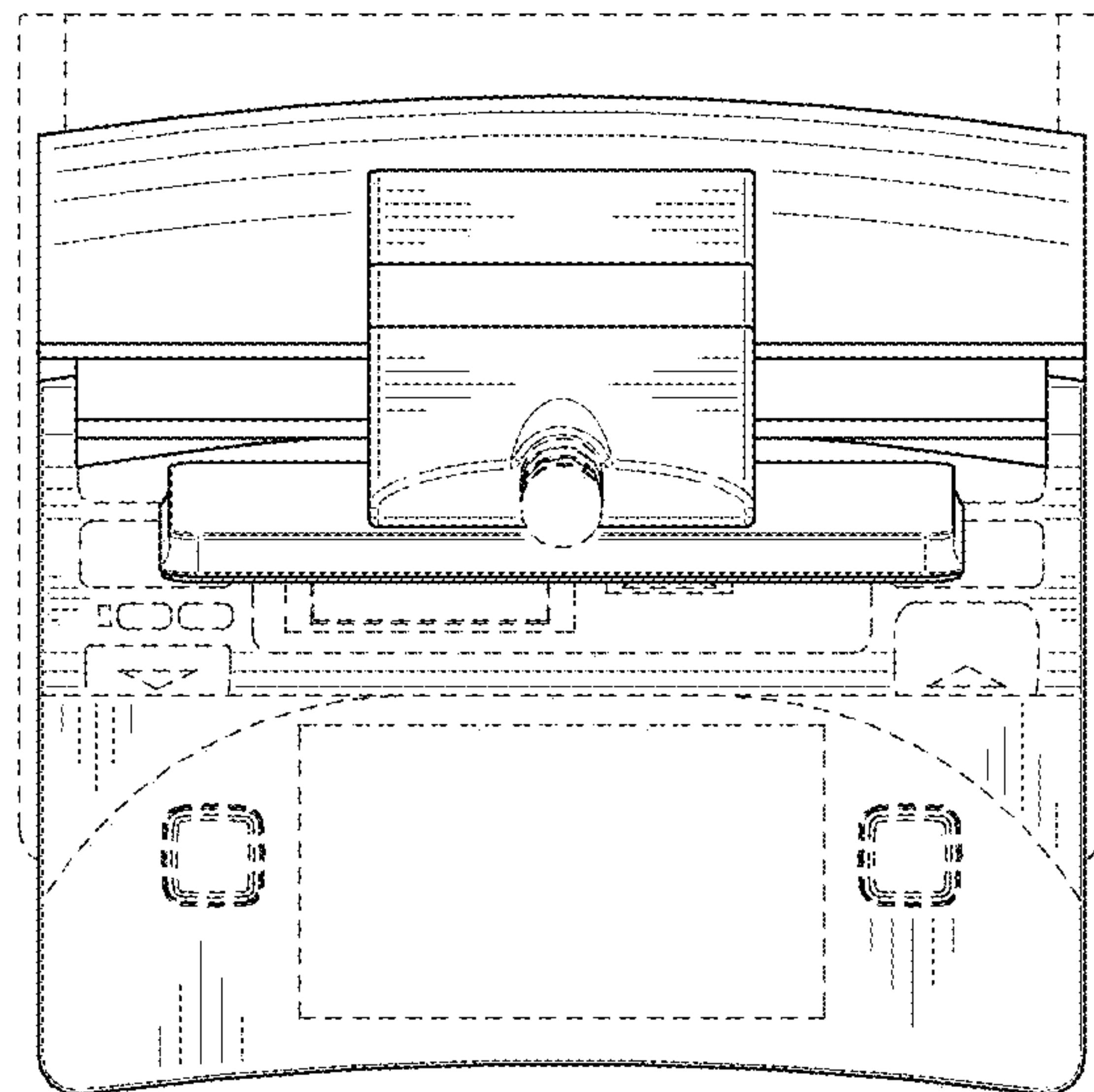


FIG. 8

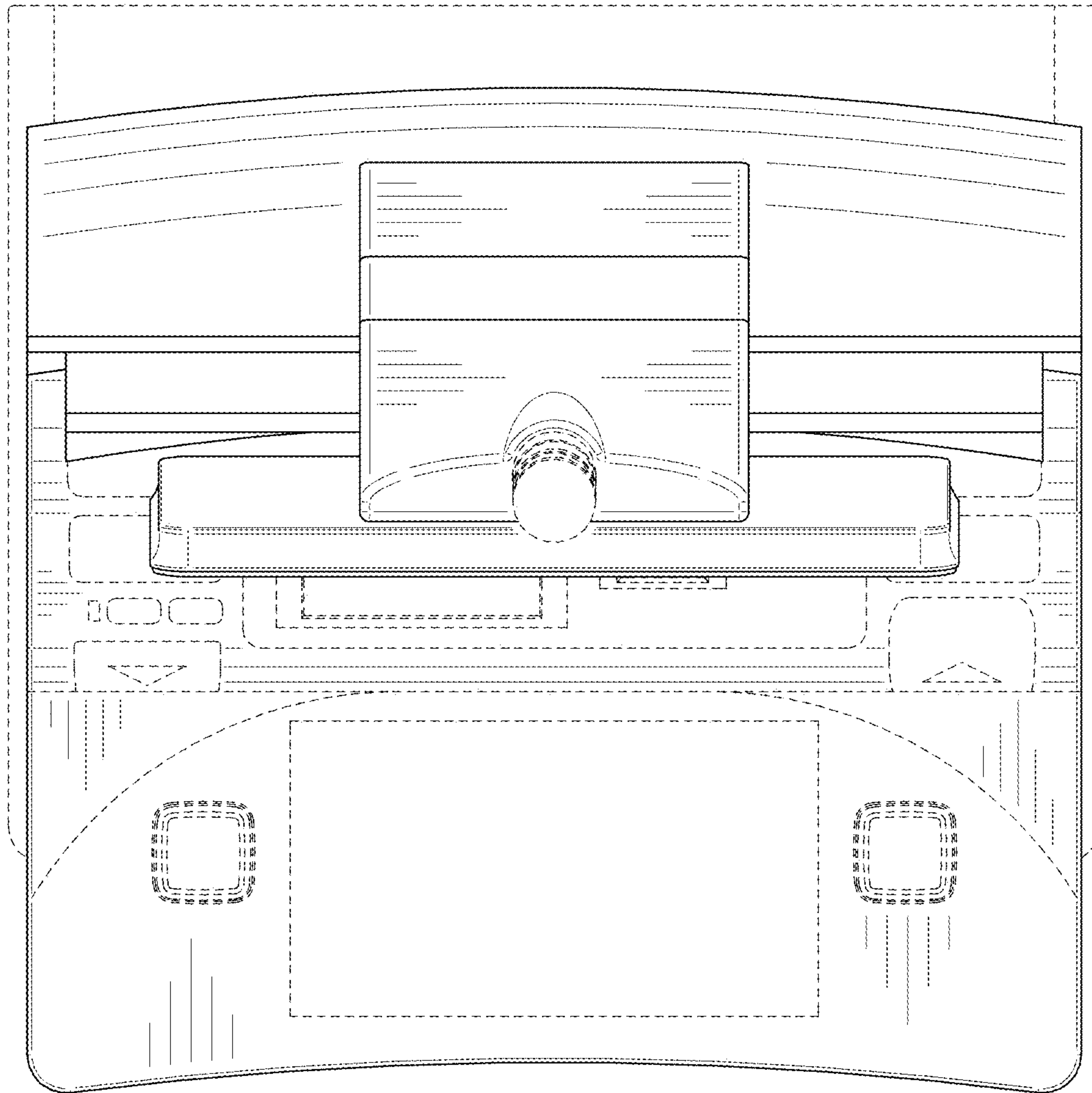


FIG. 9

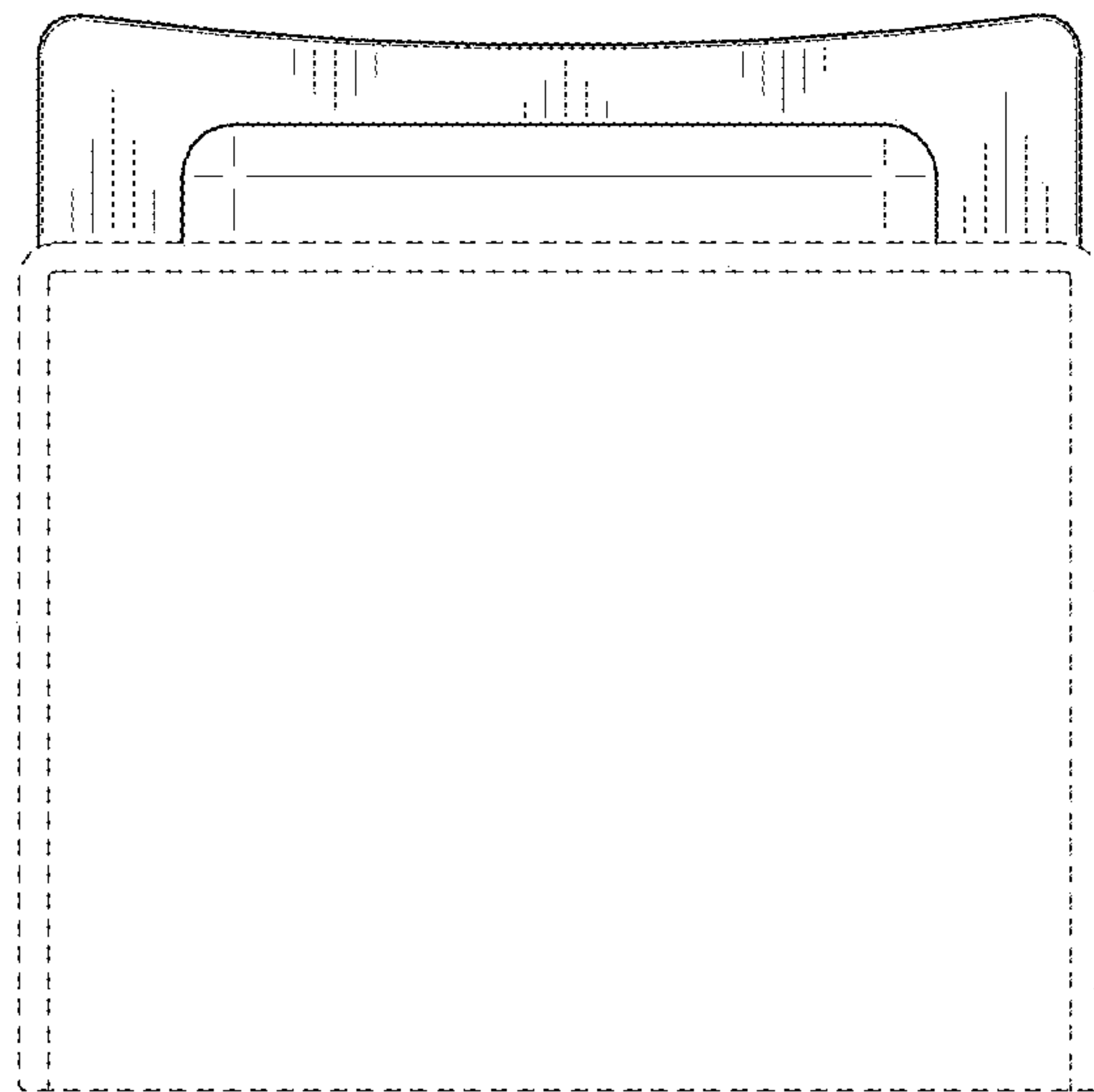


FIG. 10

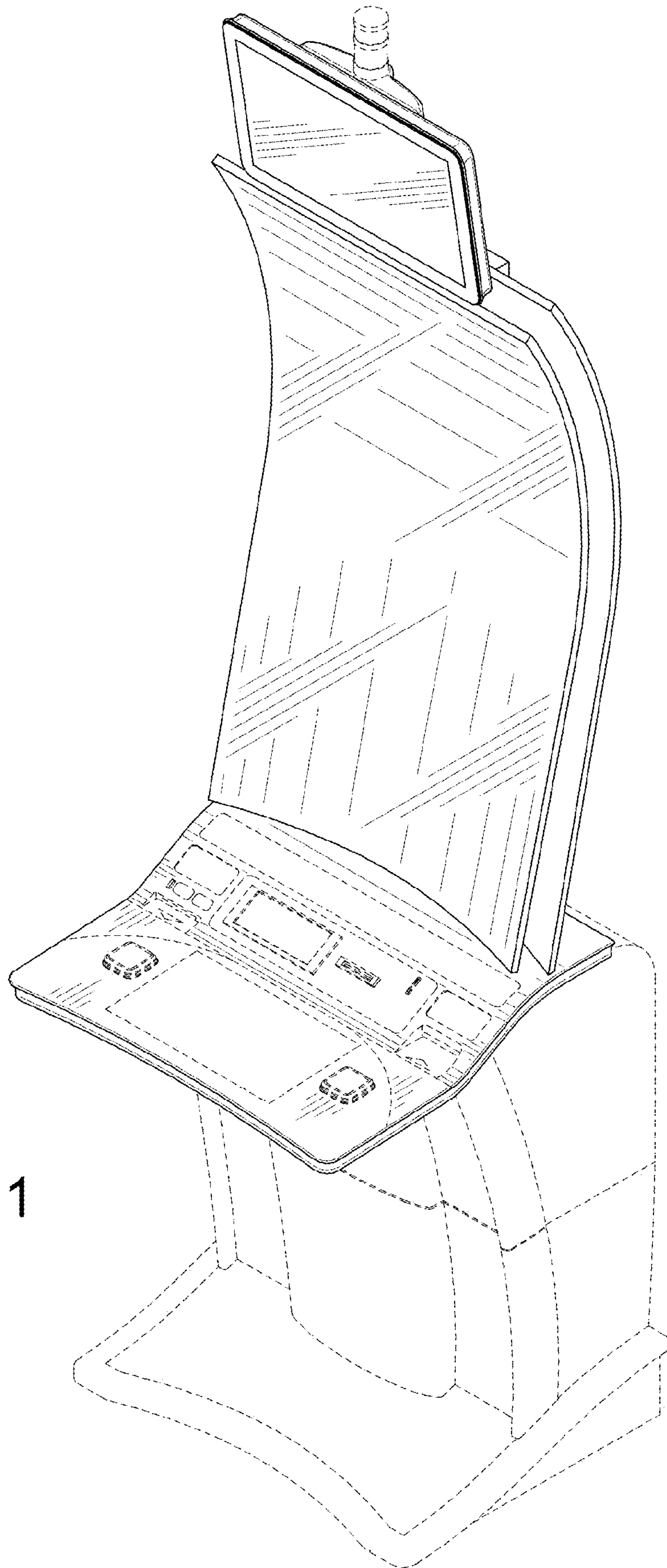


FIG. 11

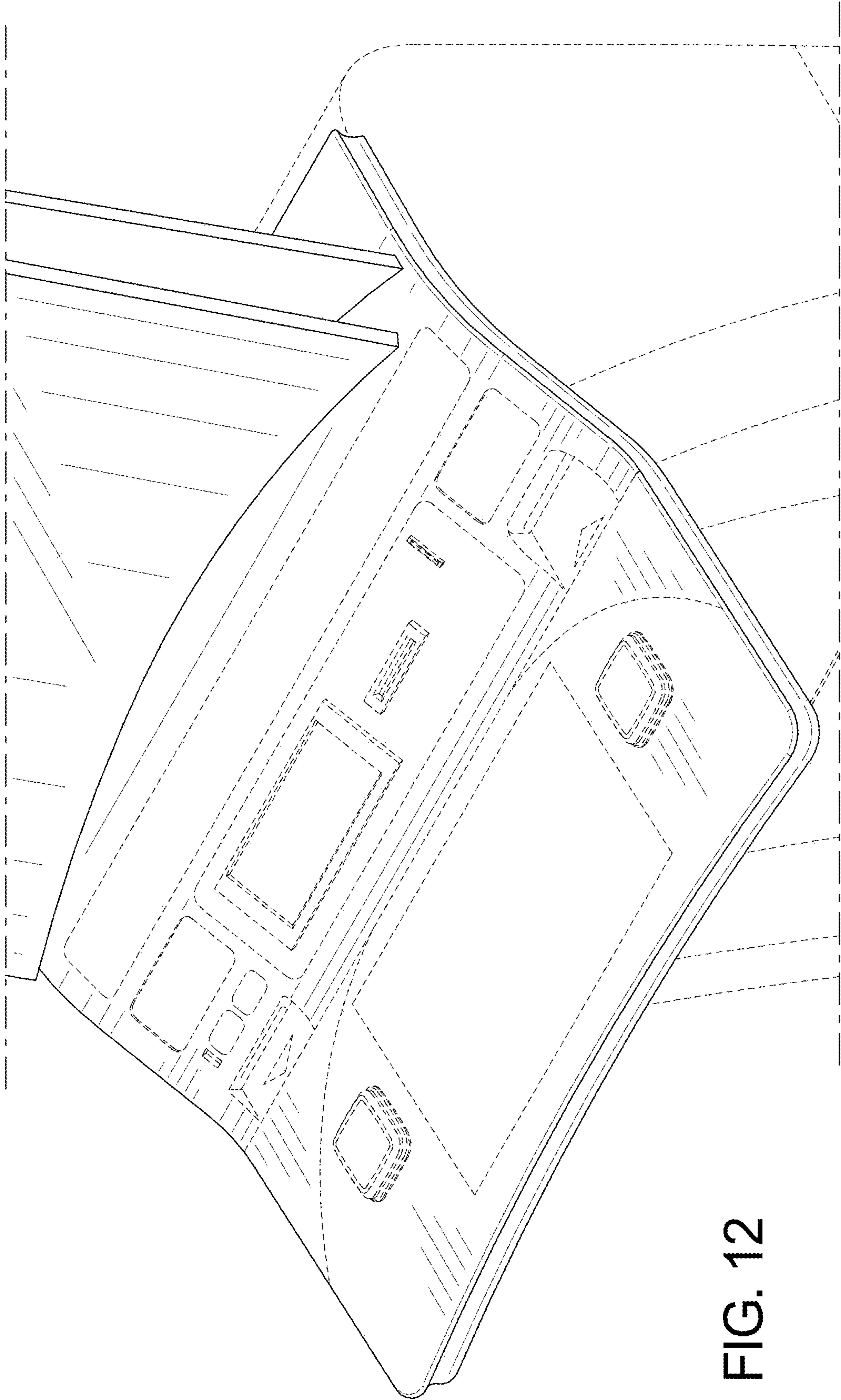


FIG. 12

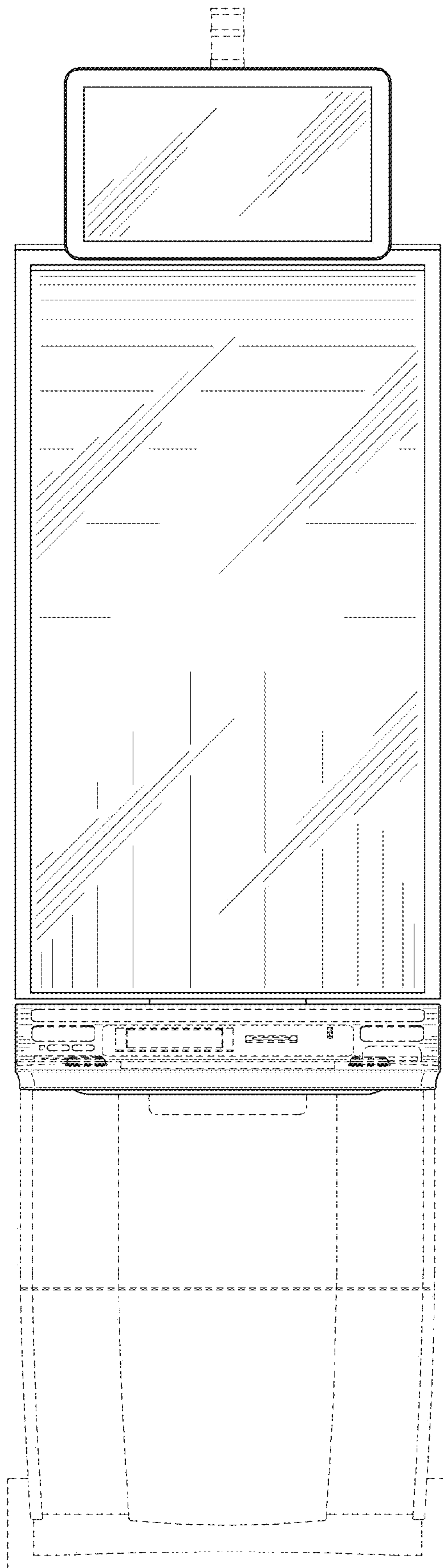


FIG. 13

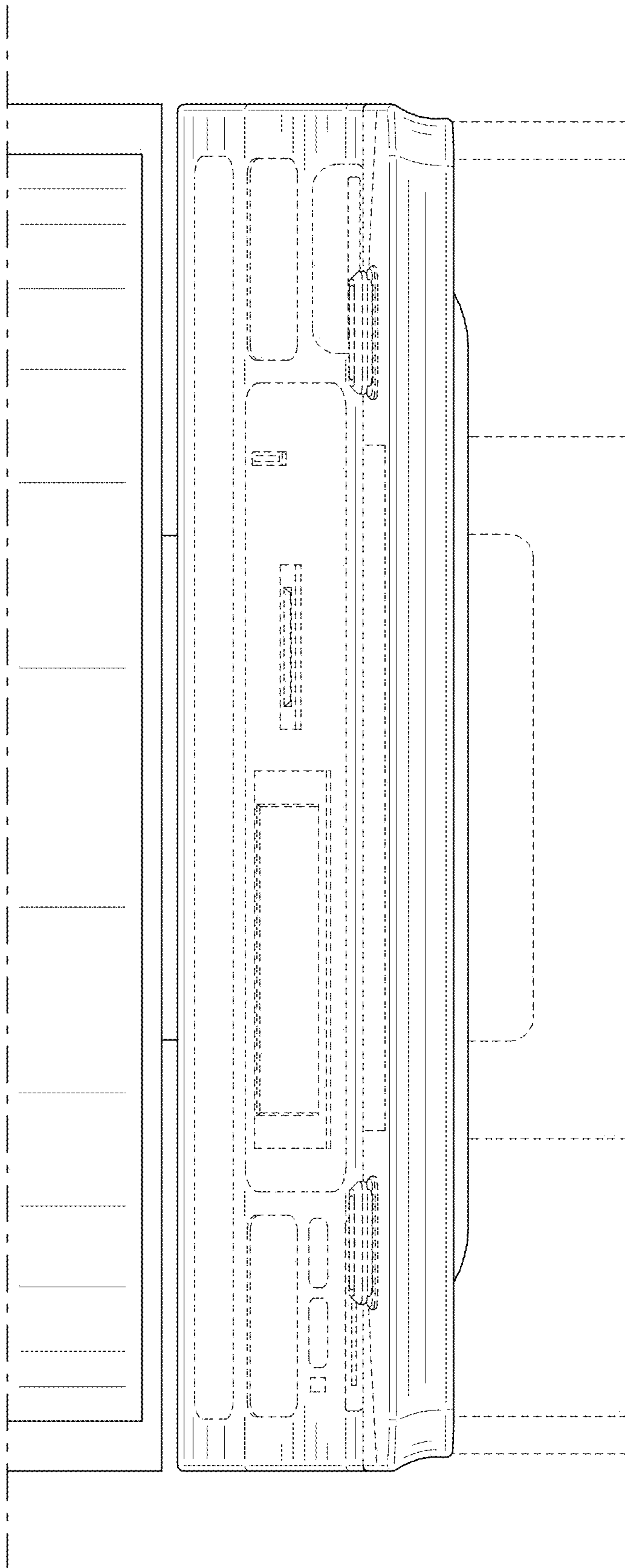


FIG. 14

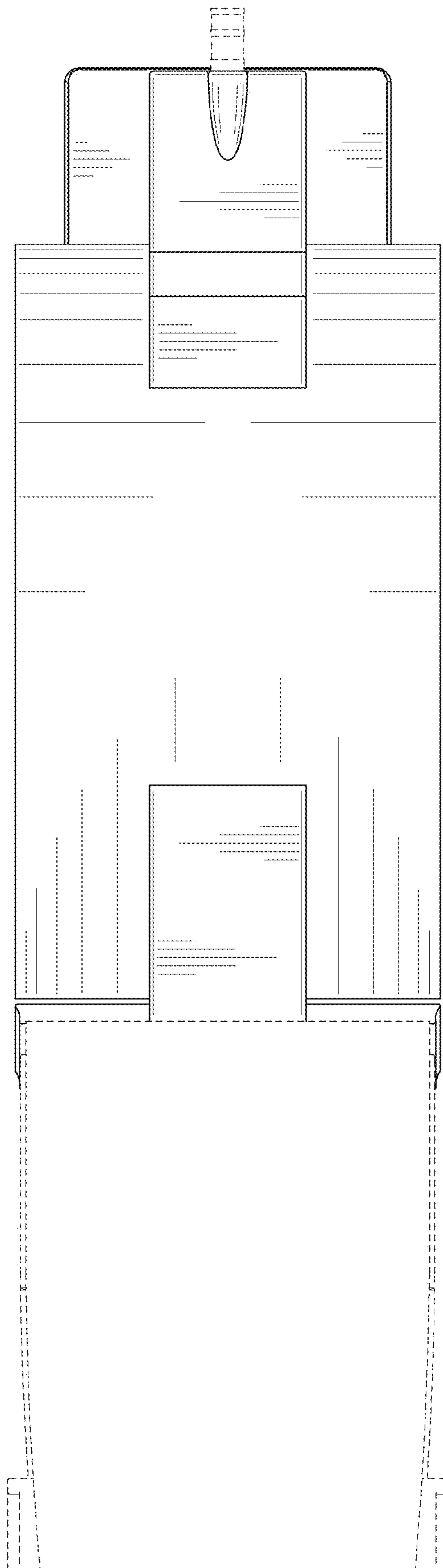


FIG. 15

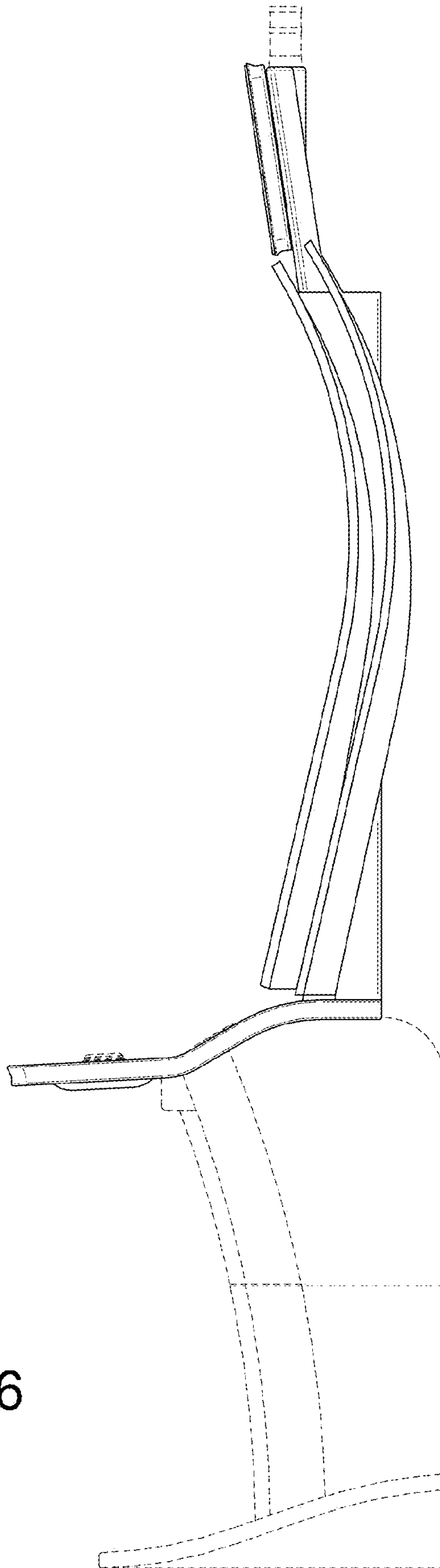


FIG. 16

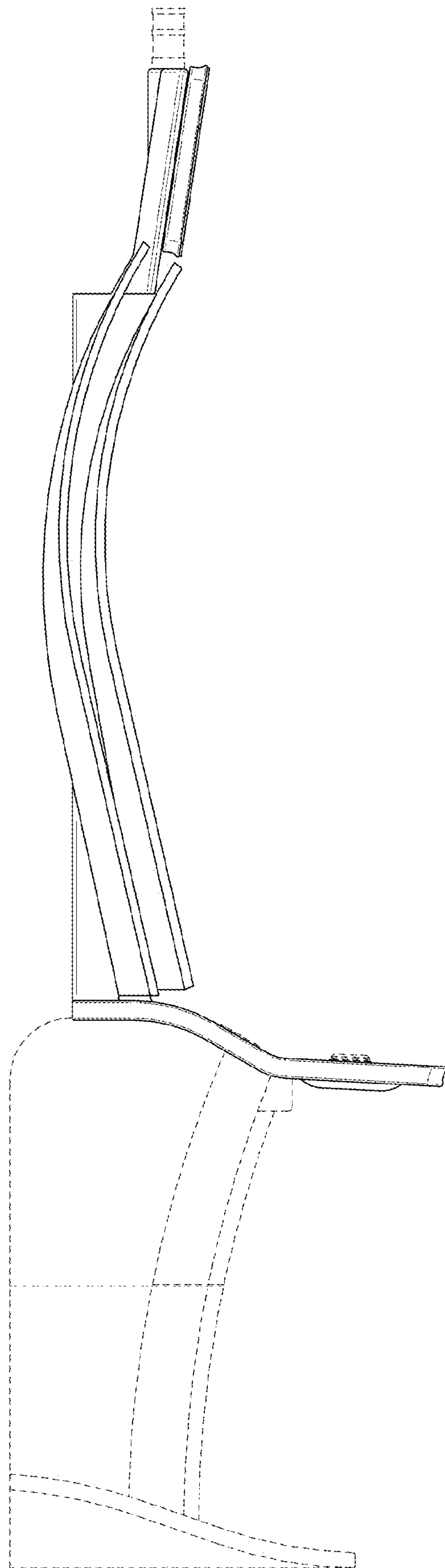


FIG. 17

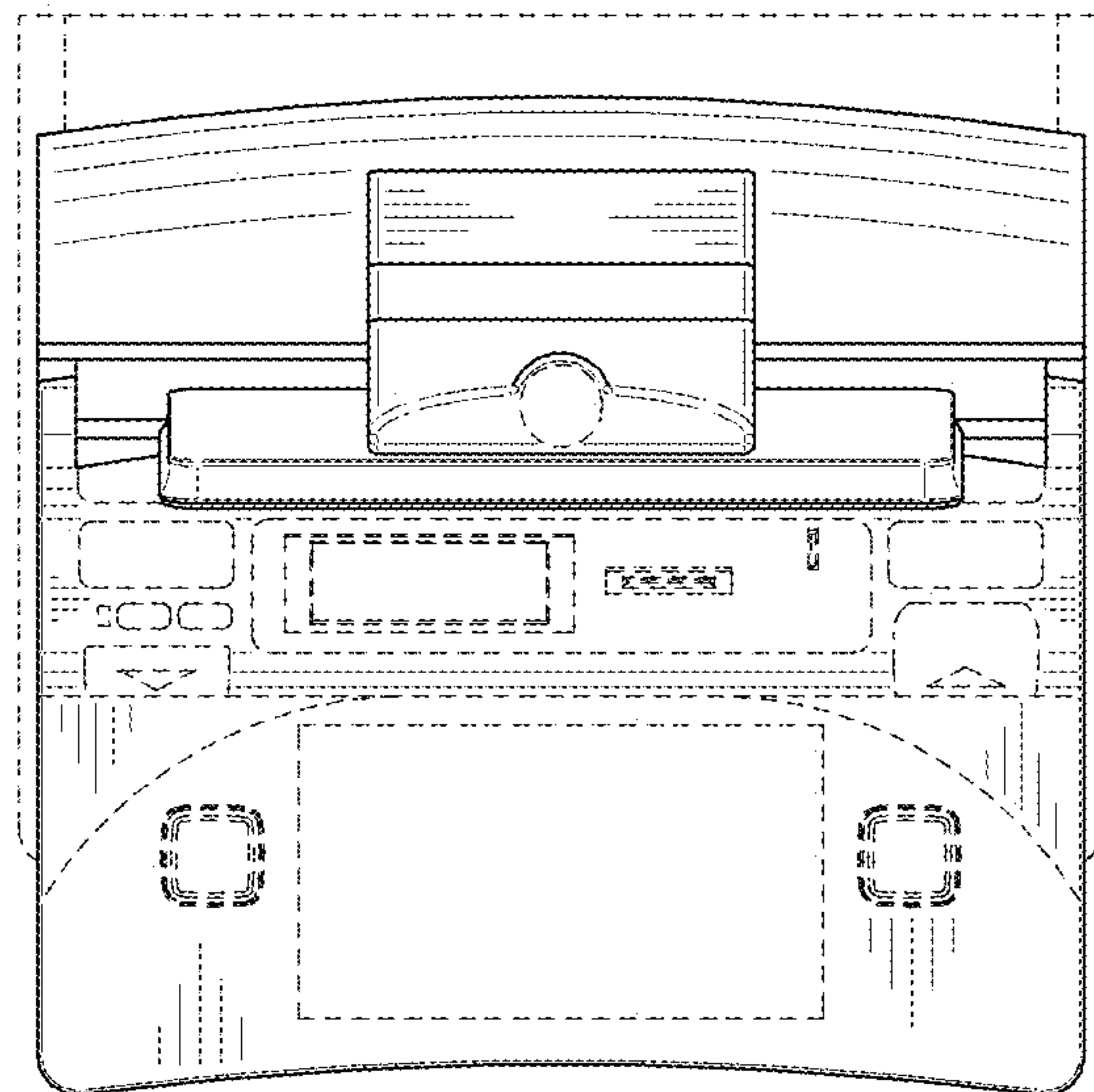


FIG. 18

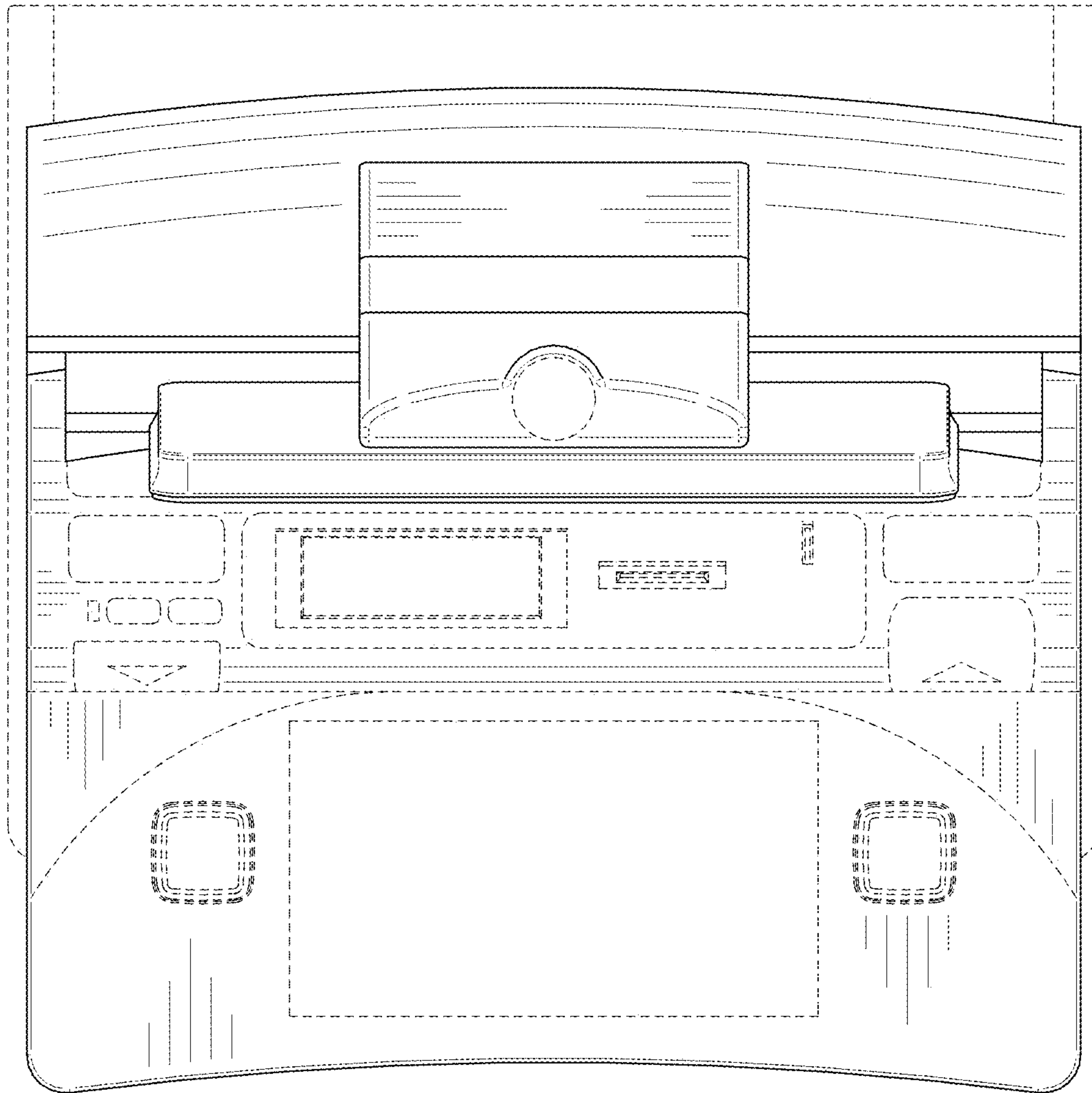


FIG. 19

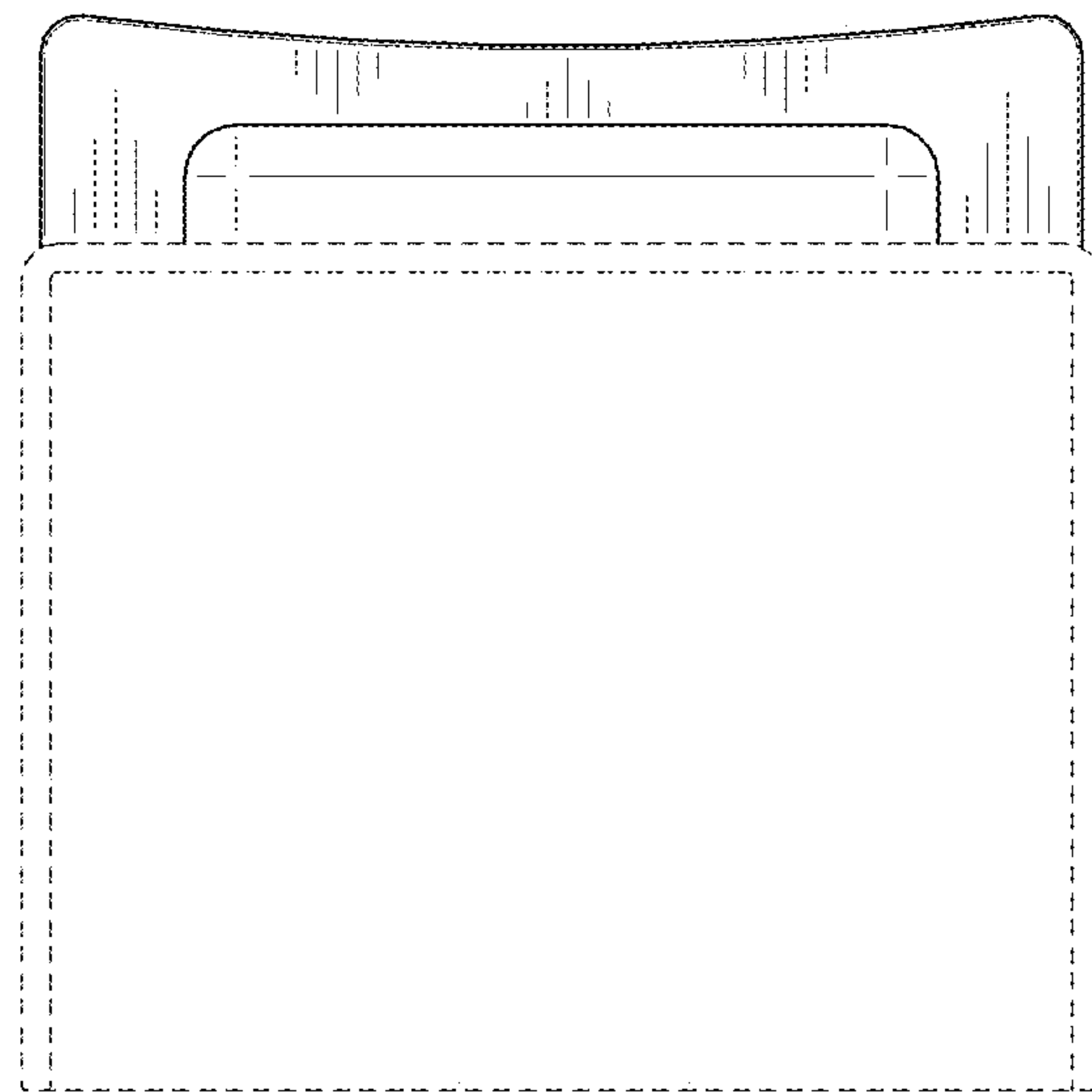


FIG. 20