

US00D765757S

(12) **United States Design Patent** (10) **Patent No.:** **US D765,757 S**
Katopis (45) **Date of Patent:** **** Sep. 6, 2016**

(54) **GOGGLES ADAPTED TO RECEIVE A DEVICE**
(71) Applicant: **Chris J. Katopis**, Washington, DC (US)
(72) Inventor: **Chris J. Katopis**, Washington, DC (US)
(**) Term: **15 Years**
(21) Appl. No.: **29/532,743**
(22) Filed: **Jul. 9, 2015**
(51) **LOC (10) Cl.** **16-06**
(52) **U.S. Cl.**
USPC **D16/309**
(58) **Field of Classification Search**
USPC D16/101, 300-342, 900; D29/109-110; D21/483, 659-661; D14/372; 351/41, 351/44, 45-48, 51-52, 62, 158, 92, 351/103-123, 140-153, 63, 59; 2/13, 15, 2/426-432, 447-449, 441, 434-437
CPC G02C 2200/08; G02C 1/06; G02C 5/14; G02C 5/16; G02C 11/02; G02C 11/04; G02C 2200/22; G02C 5/146; G02C 5/2254; G02C 5/008; A61M 2021/0044; A63B 33/002
See application file for complete search history.

(56) **References Cited**
U.S. PATENT DOCUMENTS
D143,077 S * 12/1945 Kimball D16/325
2,395,297 A * 2/1946 Shock, Jr. A61F 9/026
2/447
D177,229 S * 3/1956 Grace D16/301
D194,556 S * 2/1963 Ranck D16/309
3,572,931 A * 3/1971 Adler G01J 3/46
2/15
3,781,560 A * 12/1973 DeBurgh G02C 11/04
250/214 VT
D273,819 S 5/1984 Yehl
D274,385 S 6/1984 Newcomb
D274,438 S 6/1984 Angerman et al.

D285,020 S 8/1986 Schmidthaler
D294,710 S 3/1988 Witzel
D314,001 S 1/1991 Nussbickl
D322,795 S 12/1991 Dianitsch
D327,082 S * 6/1992 MacWilliamson D16/314
D327,489 S * 6/1992 Kaye D16/304
D328,084 S 7/1992 Salce et al.
D352,046 S 11/1994 Kataoka
D354,974 S * 1/1995 Wielhouwer D16/301
D358,150 S 5/1995 Lewis, Jr. et al.
D359,502 S 6/1995 Hicks
5,506,730 A 4/1996 Morley et al.
D427,620 S * 7/2000 Spivey D16/314
6,379,003 B1 * 4/2002 Seong G02C 3/003
351/156

(Continued)

OTHER PUBLICATIONS

Google Cardboard see www.google.com/get/cardboard/.
(Continued)

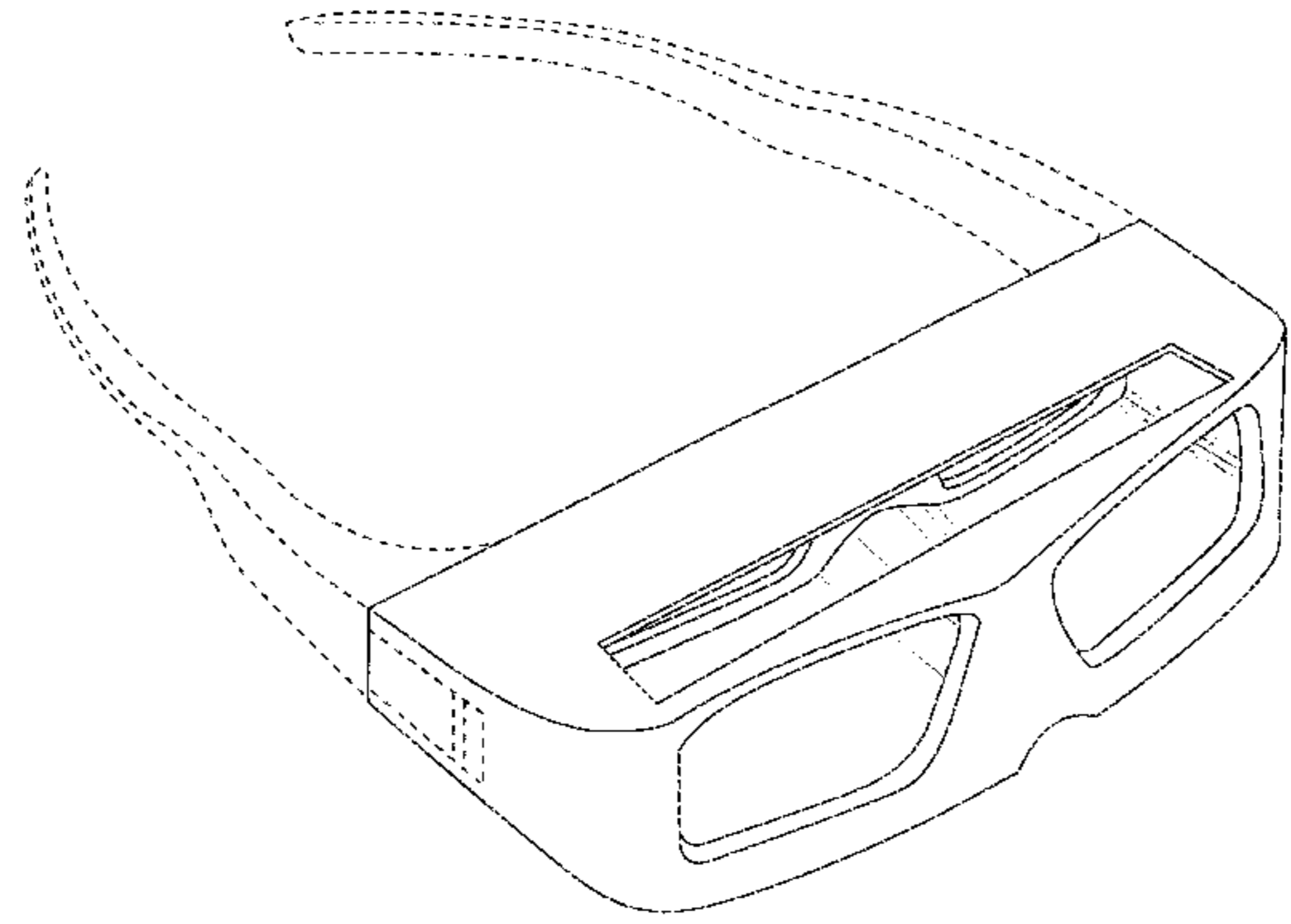
Primary Examiner — Rosemary K Tarcza
Assistant Examiner — Sanjeev Paul
(74) *Attorney, Agent, or Firm* — Chris J. Katopis

(57) **CLAIM**
The ornamental design for goggles adapted to receive a device, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of the goggles adapted to receive a device, showing my new design;
FIG. 2 is a perspective view of the goggles adapted to receive a device, shown in a state of use.
FIG. 3 is a front view thereof;
FIG. 4 is a rear view thereof;
FIG. 5 is a top plan view thereof;
FIG. 6 is bottom plan view thereof; and,
FIG. 7 is a side view thereof, with the opposite side view being a mirror-image thereof.
Portions of the goggles adapted to receive a device shown in broken lines are for the purpose of illustrating environmental structure, and forms no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D461,486 S * 8/2002 Katagiri D16/300
 6,560,029 B1 5/2003 Dobbie et al.
 6,637,038 B1 10/2003 Hussey
 6,824,265 B1 * 11/2004 Harper G02C 11/04
 351/158
 D535,315 S * 1/2007 Lane D16/319
 D551,280 S 9/2007 Li
 D556,815 S * 12/2007 Travers D16/325
 7,422,324 B2 * 9/2008 Lee G02C 11/04
 351/158
 D598,946 S * 8/2009 Roux D16/315
 D601,641 S 10/2009 Yeung
 D613,328 S * 4/2010 Carlow D16/300
 D613,788 S * 4/2010 Friedman D16/321
 D634,348 S * 3/2011 Suzuki D16/300
 D636,810 S 4/2011 Hwang et al.
 D638,462 S * 5/2011 Bumgardner D16/300
 D639,332 S * 6/2011 Basler D16/300
 8,011,026 B2 9/2011 Stevens
 D646,316 S * 10/2011 Zhao D16/309
 D649,176 S * 11/2011 Booker D16/303
 D652,860 S * 1/2012 Carlow D16/306
 D653,280 S * 1/2012 Cheng D16/311
 D658,701 S 5/2012 Linuma et al.
 8,166,578 B2 5/2012 Tan
 D662,965 S 7/2012 Carlow et al.
 D663,763 S 7/2012 Inui et al.
 D664,183 S * 7/2012 Stepan D16/309
 D669,523 S 10/2012 Wakata et al.
 D671,590 S * 11/2012 Klinar D16/309
 D672,804 S * 12/2012 Carlow D16/325
 D681,092 S * 4/2013 Sogabe D16/309
 D681,096 S * 4/2013 Slosar D16/321
 D681,097 S * 4/2013 Slosar D16/321

8,458,823 B2 6/2013 Matera
 D693,398 S * 11/2013 Rubin D16/303
 D694,308 S * 11/2013 Kikuyama D16/301
 8,641,221 B2 * 2/2014 Wright F21L 4/045
 351/158
 D701,556 S 3/2014 Cho
 D704,704 S * 5/2014 Tatara D14/372
 D711,961 S 8/2014 Arnette
 D714,378 S 9/2014 Sandor
 D716,365 S * 10/2014 Yamano D16/300
 D716,807 S * 11/2014 Yeom D14/372
 D717,851 S 11/2014 Arnette
 D727,398 S 4/2015 Blanchard et al.
 D730,975 S * 6/2015 Stables D16/326
 D733,211 S * 6/2015 Mehin D16/315
 D741,398 S * 10/2015 Echeverri D16/326
 D750,329 S * 2/2016 Leahy D29/109
 D751,552 S * 3/2016 Osterhout D14/372
 D753,211 S * 4/2016 DiChiara D16/309
 D755,881 S * 5/2016 Johnson D16/300
 D757,153 S * 5/2016 Gochenour D16/300
 2008/0198324 A1 * 8/2008 Fuziak G02B 27/0172
 351/158
 2015/0219930 A1 * 8/2015 Cohn G02C 5/2263
 351/59
 2016/0103339 A1 * 4/2016 White G02C 11/10
 351/123

OTHER PUBLICATIONS

Conan360 VR Viewer teamcoco.com/content/conan-360-request-cardboard.
 Archos VR Glasses www.archos.com/us/products/cself/vr-index.html.
 HDM/headset/VR-helmet Comparison Chart www.stereo3d.com/hdm.htm#chart.

* cited by examiner

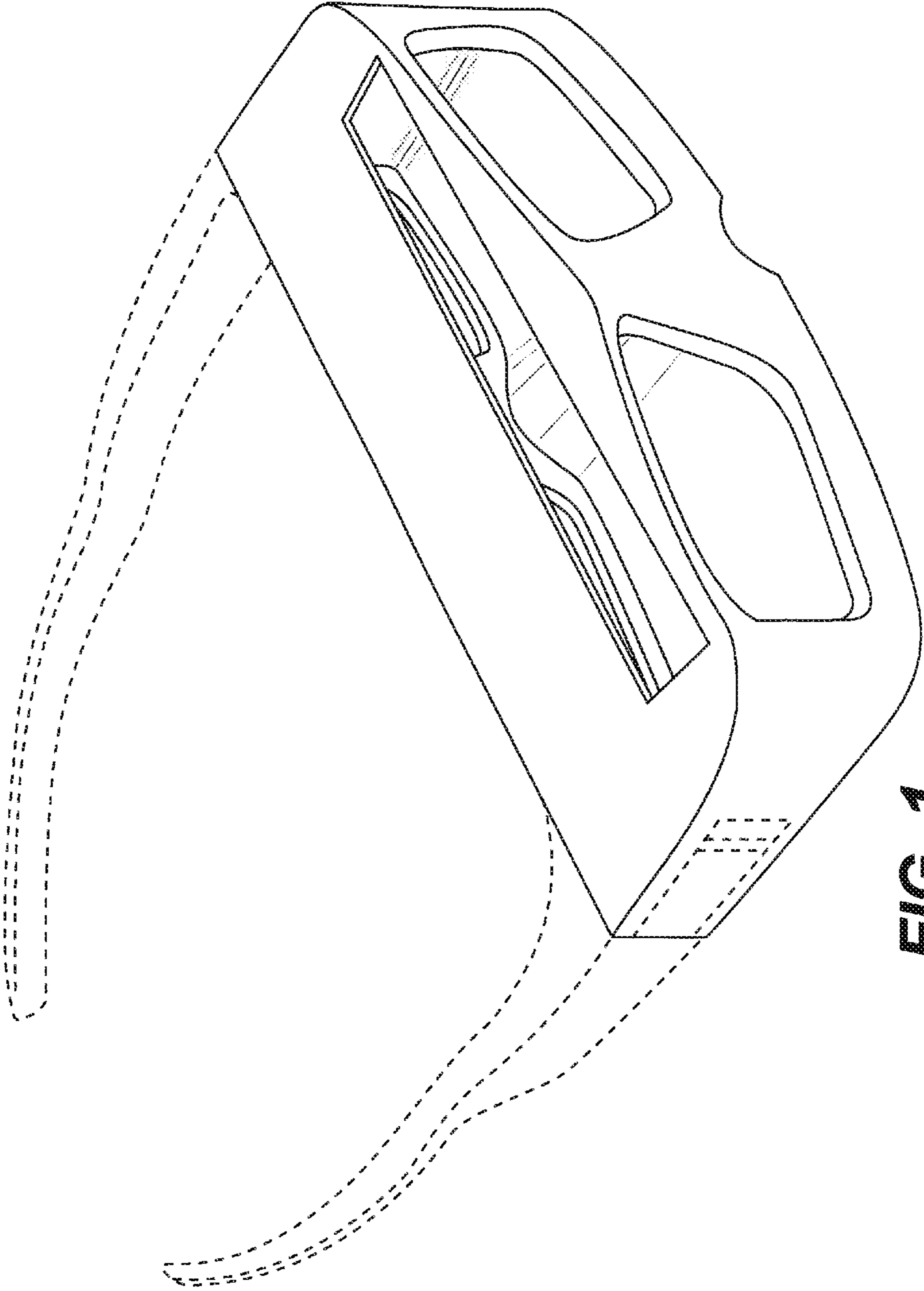


FIG. 1

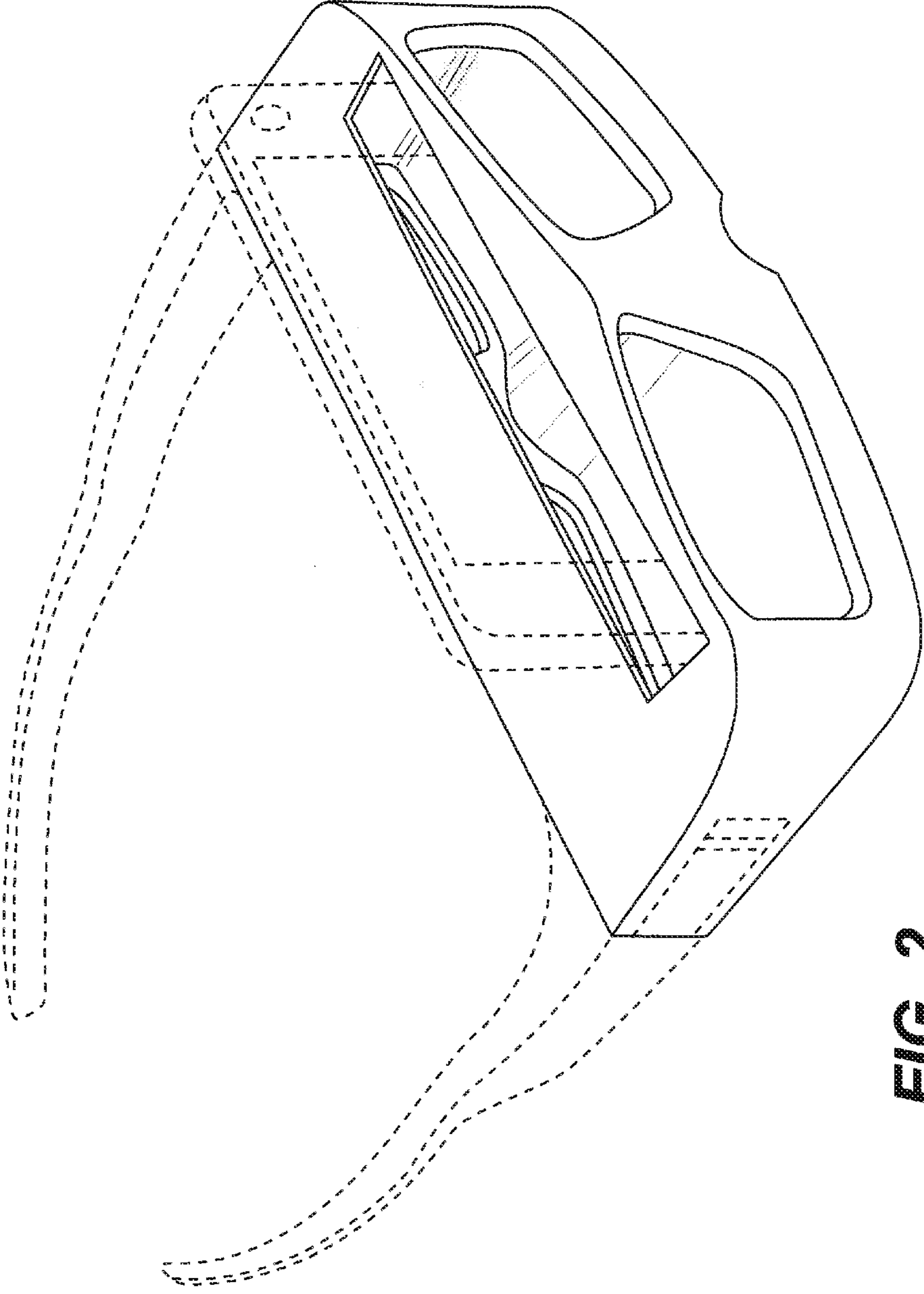


FIG. 2

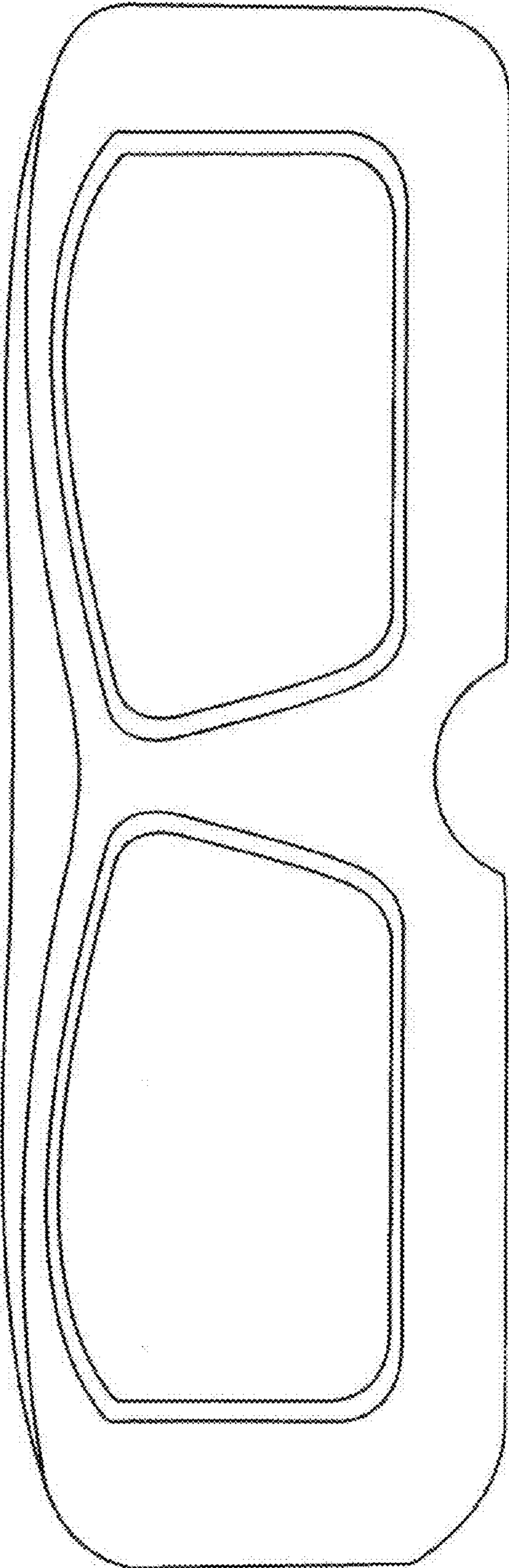


FIG. 3

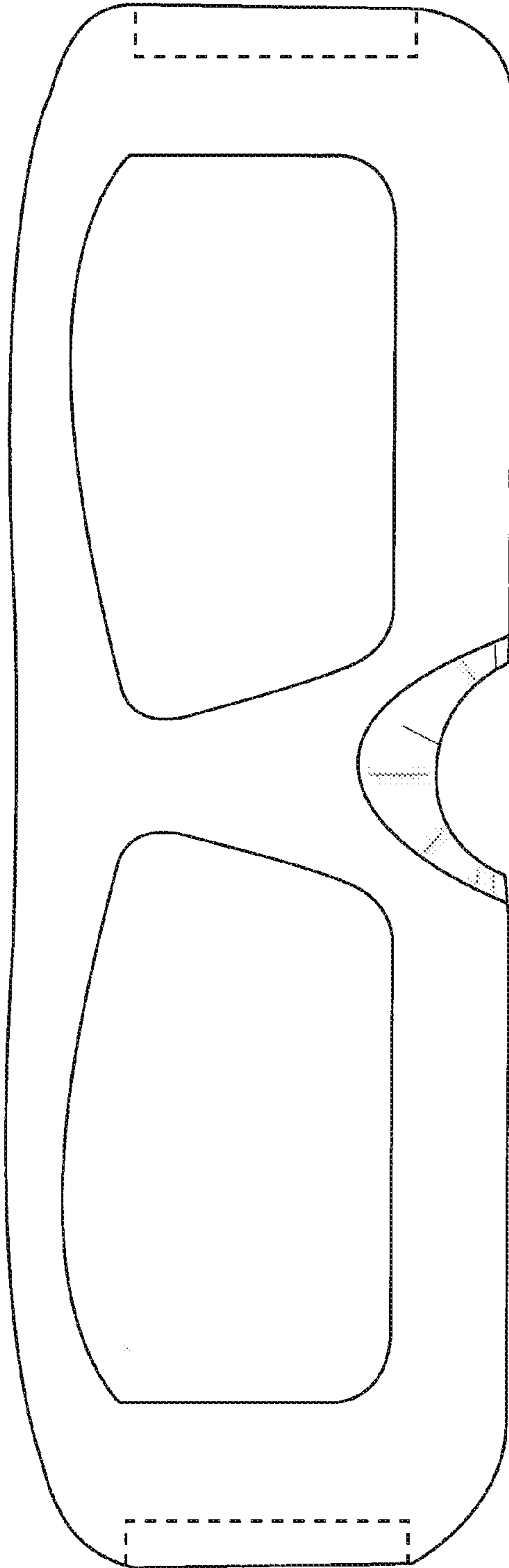


FIG. 4

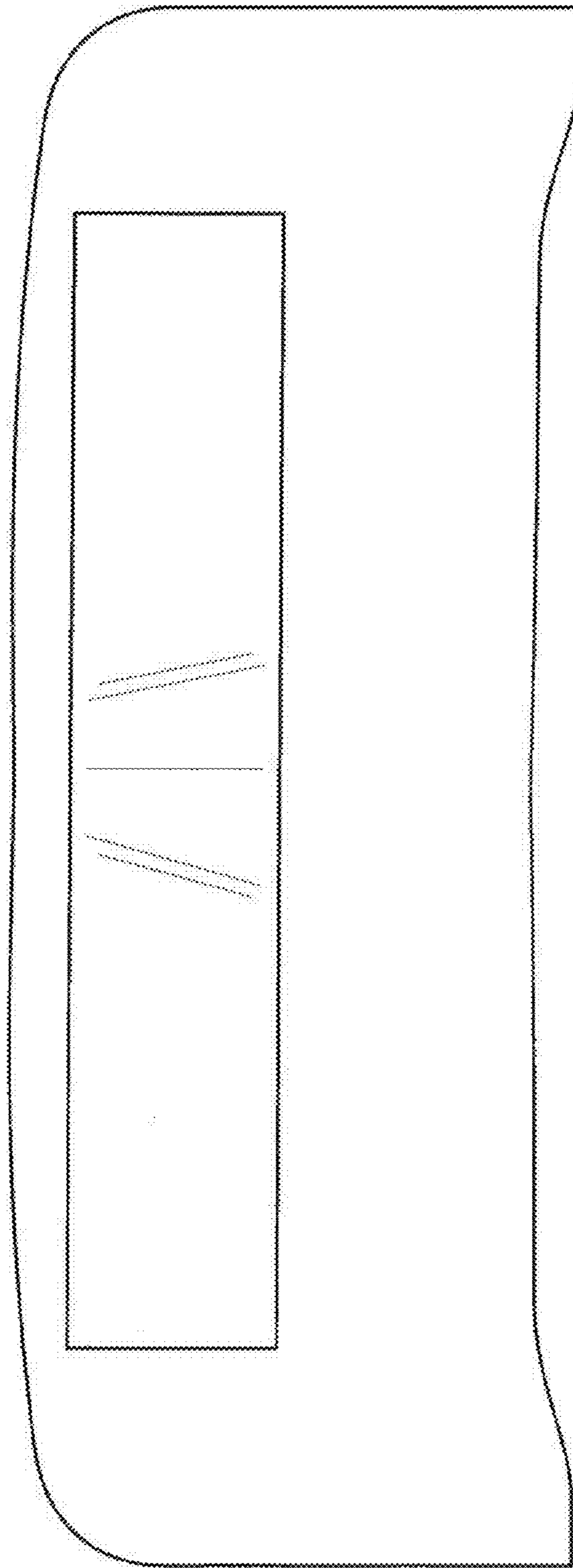


FIG. 5

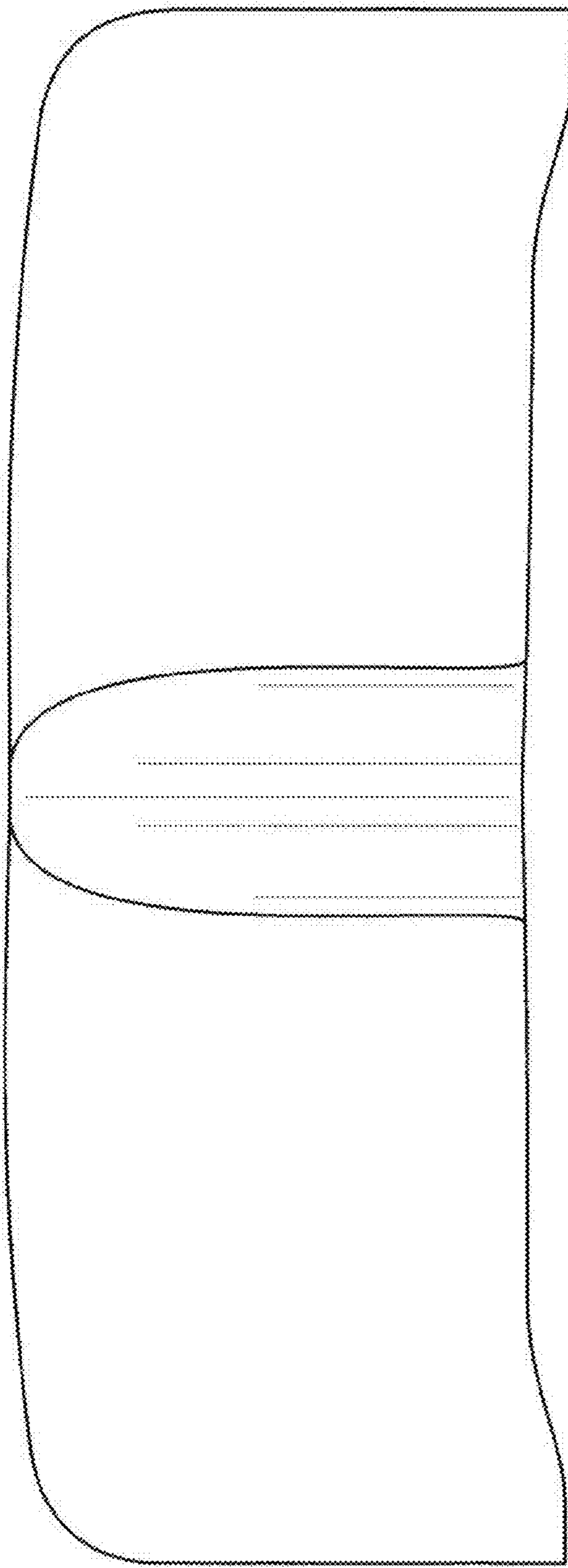


FIG. 6

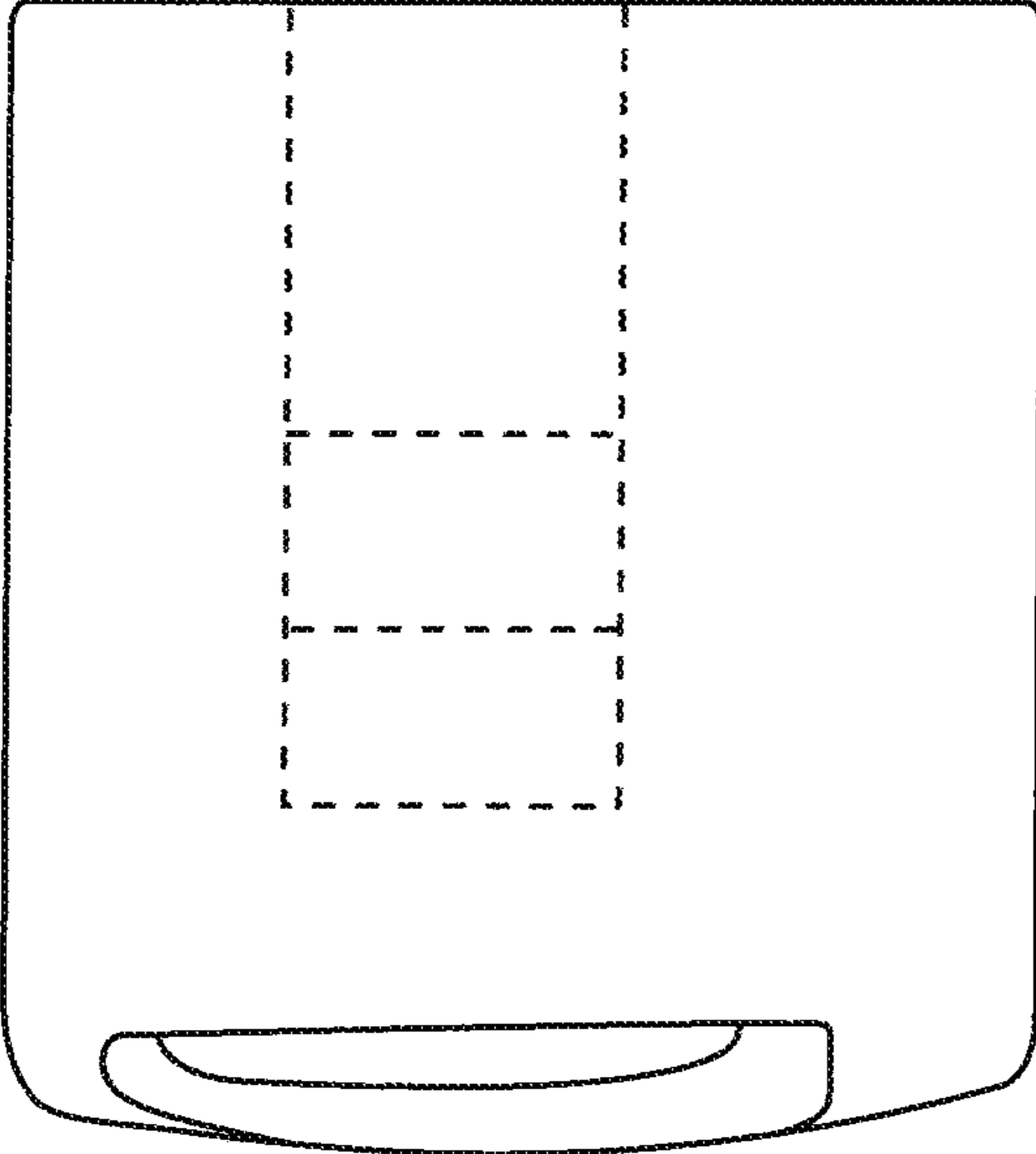


FIG. 7