



US00D814186S

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

(10) **Patent No.:** **US D814,186 S**

(45) **Date of Patent:** **** Apr. 3, 2018**

(54) **EYEGLASS CASE**

(74) *Attorney, Agent, or Firm* — Schwegman Lundberg & Woessner, P.A.

(71) Applicant: **Snap Inc.**, Venice, CA (US)

(57) **CLAIM**

(72) Inventors: **Evan Spiegel**, Venice, CA (US);
Qiaokun Huang, Venice, CA (US);
Lauryn Morris, Los Angeles, CA (US)

The ornamental design for an eyeglass case, as shown and described.

(73) Assignee: **SNAP INC.**, Venice, CA (US)

DESCRIPTION

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

FIG. 1 is a front view of an eyeglass case, in a closed configuration, showing our new design.

(21) Appl. No.: **29/578,791**

FIG. 2 is a rear view thereof, showing the eyeglass case in the closed configuration.

(22) Filed: **Sep. 23, 2016**

FIG. 3 is a left side view thereof, showing the eyeglass case in the closed configuration.

(51) **LOC (11) Cl.** **03-01**

FIG. 4 is a right side view thereof, showing the eyeglass case in closed configuration.

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

USPC **D3/265**

FIG. 5 is a top view thereof, showing the eyeglass case in the closed configuration.

(58) **Field of Classification Search**

USPC D3/207, 215, 219, 229, 263–268, 301,
D3/211; D12/417; D16/330, 339;

(Continued)

FIG. 6 is a bottom view thereof, showing the eyeglass case in the closed configuration.

FIG. 7 is a top-right-front perspective view thereof, showing the eyeglass case in the closed configuration.

FIG. 8 is a top-right-rear perspective view thereof, showing the eyeglass case in the closed configuration.

FIG. 9 is a bottom-left-rear perspective view thereof, showing the eyeglass case in the closed configuration.

FIG. 10 is a bottom-left-front perspective view thereof, showing the eyeglass case in the closed configuration.

FIG. 11 is a front view of the eyeglass case, in an alternative open configuration, showing our new design.

FIG. 12 is a rear view thereof, showing the eyeglass case in the alternative open configuration.

FIG. 13 is a left side view thereof, showing the eyeglass case in the alternative open configuration.

FIG. 14 is a right side view thereof, showing the eyeglass case in the alternative open configuration.

FIG. 15 is a top view thereof, showing the eyeglass case in the alternative open configuration.

FIG. 16 is a bottom view thereof, showing the eyeglass case in the alternative open configuration.

FIG. 17 is a top-right-front perspective view thereof, showing the eyeglass case in the alternative open configuration.

(Continued)

(56)

References Cited

U.S. PATENT DOCUMENTS

1,513,776 A * 11/1924 Wells A45C 13/34
16/335

D205,421 S * 8/1966 Hueber et al. D3/239
(Continued)

FOREIGN PATENT DOCUMENTS

CA 2887596 7/2015
CN ZL201730086042.6 10/2017

OTHER PUBLICATIONS

Leyden, John, "This SMS will self-destruct in 40 seconds", [Online]. Retrieved from the Internet: URL: <http://www.theregister.co.uk/2005/12/12/stealthtext/>, (Dec. 12, 2005), 1 pg.

Primary Examiner — T. Chase Nelson

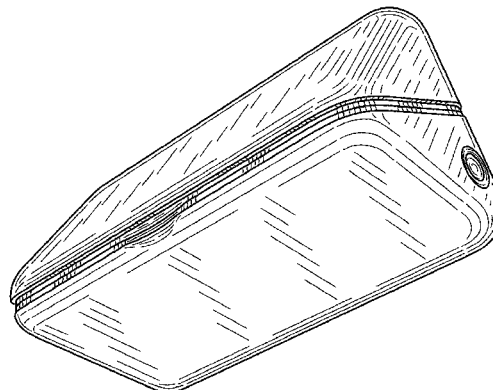
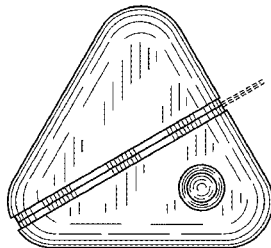


FIG. 18 is a top-right-rear perspective view thereof, showing the eyeglass case in the alternative open configuration.

FIG. 19 is a bottom-left-rear perspective view thereof, showing the eyeglass case in the alternative open configuration; and,

FIG. 20 is a bottom-left-front perspective view thereof, showing the eyeglass case in the alternative open configuration.

Subject matter shown in broken lines is for the purpose of illustrating environmental structure and forms no part of the claimed design.

The shade lines show contour and not surface ornamentation.

1 Claim, 20 Drawing Sheets

(58) **Field of Classification Search**

USPC 24/3.3, 3.7, 3.8, 563; 206/5, 5.1, 6;
248/902; 351/112, 155
CPC A45C 11/04; A47F 7/02; A47F 7/021
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,825,110 A * 7/1974 Halbich A45C 11/04
206/6
3,977,516 A * 8/1976 Tilve A45C 11/04
206/5
D251,084 S * 2/1979 Marks D3/265
D316,932 S * 5/1991 Escher, Jr. D3/265
D353,712 S * 12/1994 Aalders D14/510
6,038,295 A 3/2000 Mattes

6,398,017 B1 * 6/2002 Cafiero A45C 7/0022
206/6
D472,377 S * 4/2003 Tabacchi A45C 11/04
D3/263
6,980,909 B2 12/2005 Root et al.
D516,312 S * 3/2006 Chan D3/273
7,173,651 B1 2/2007 Knowles
D544,712 S * 6/2007 Au D3/265
D566,389 S * 4/2008 Conway D3/266
7,411,493 B2 8/2008 Smith
7,535,890 B2 5/2009 Rojas
8,131,597 B2 3/2012 Hudetz
8,199,747 B2 6/2012 Rojas et al.
8,332,475 B2 12/2012 Rosen et al.
8,718,333 B2 5/2014 Wolf et al.
8,724,622 B2 5/2014 Rojas
D709,694 S * 7/2014 Cafiero D3/266
8,874,677 B2 10/2014 Rosen et al.
8,881,893 B1 * 11/2014 Cheng A45C 11/04
206/6
8,909,679 B2 12/2014 Root et al.
8,995,433 B2 3/2015 Rojas
9,040,574 B2 5/2015 Wang et al.
9,055,416 B2 6/2015 Rosen et al.
9,100,806 B2 8/2015 Rosen et al.
9,100,807 B2 8/2015 Rosen et al.
9,191,776 B2 11/2015 Root et al.
9,204,252 B2 12/2015 Root
9,443,227 B2 9/2016 Evans et al.
9,482,883 B1 * 11/2016 Meisenholder G02C 11/10
9,489,661 B2 11/2016 Evans et al.
9,491,134 B2 11/2016 Rosen et al.
D795,576 S * 8/2017 Klar D3/265
D796,195 S * 9/2017 Solland D3/266
2003/0178324 A1 * 9/2003 Watson A45C 11/04
206/6
2011/0202598 A1 8/2011 Evans et al.
2012/0209924 A1 8/2012 Evans et al.
2017/0001769 A1 * 1/2017 Solland A45C 11/00

* cited by examiner

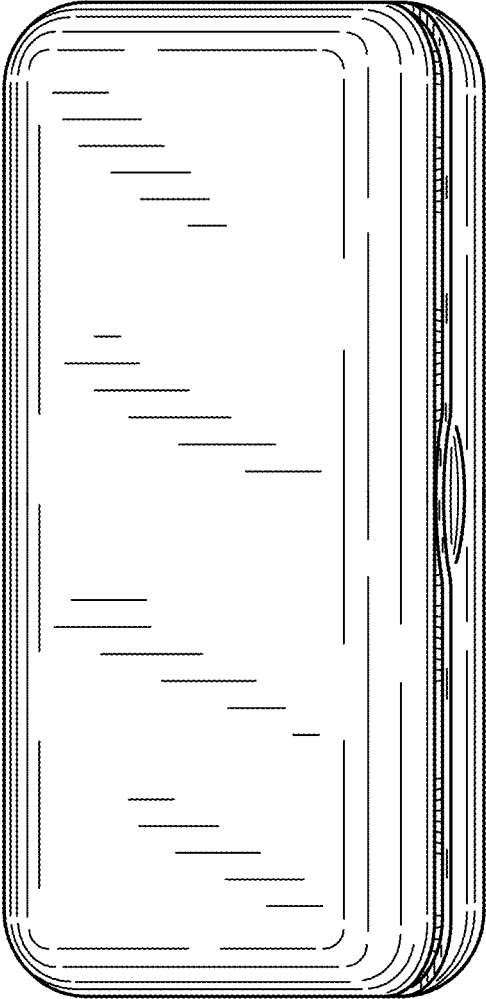


FIG. 1

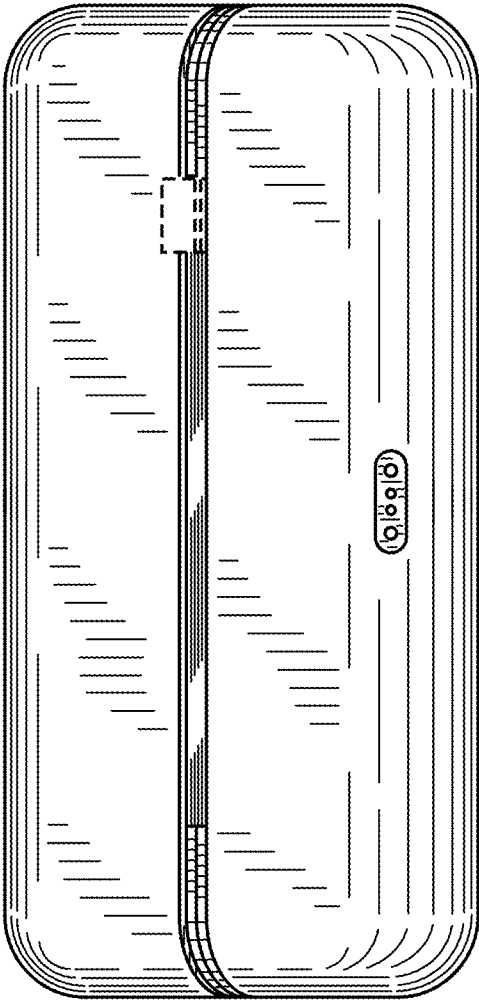


FIG. 2

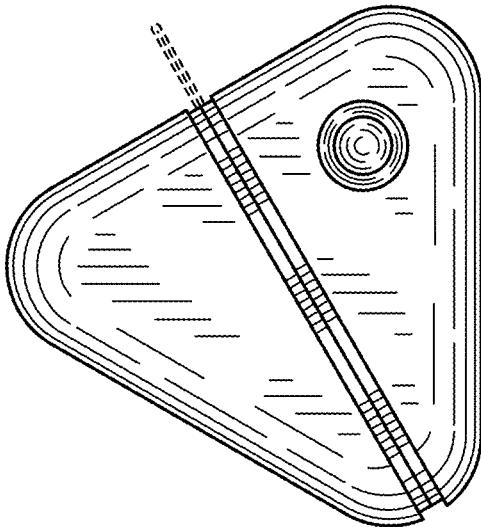


FIG. 3

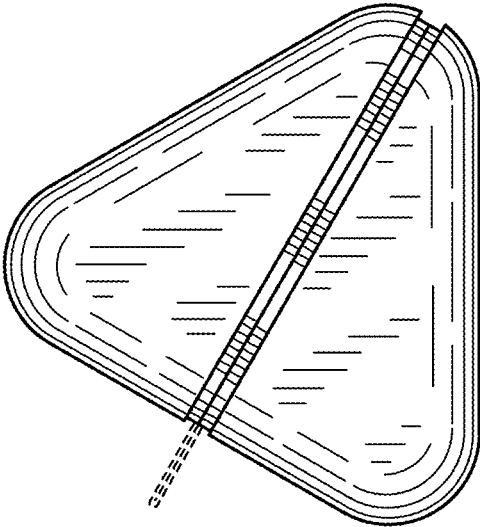


FIG. 4

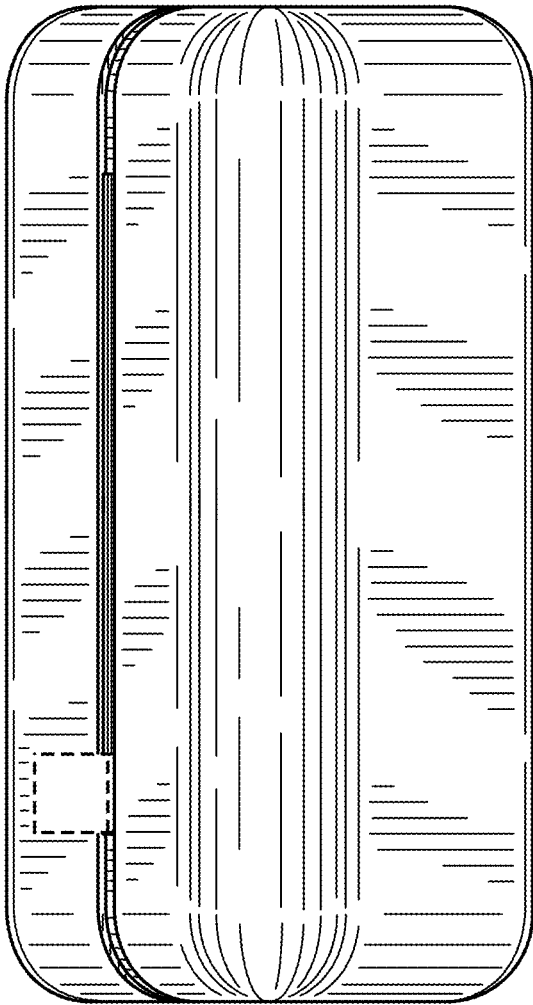


FIG. 5

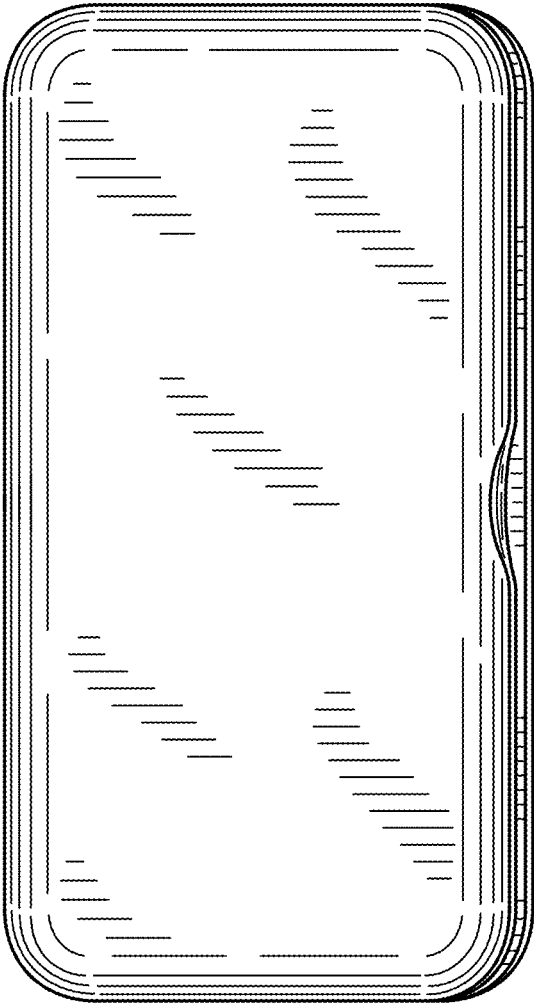


FIG. 6

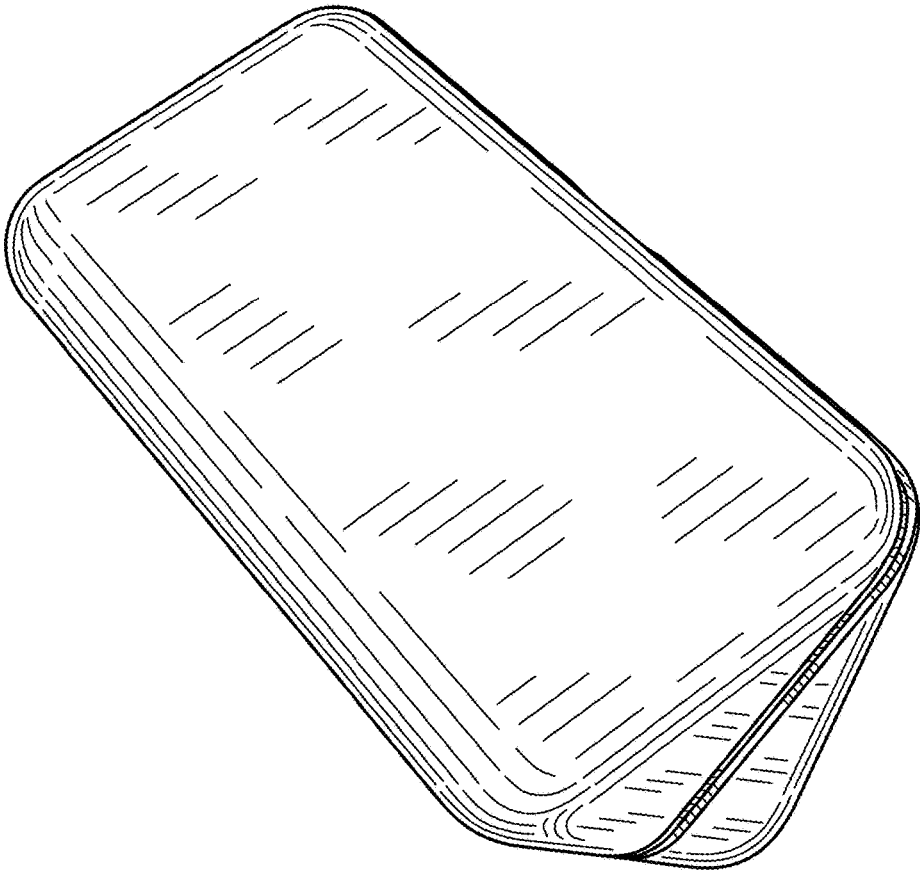


FIG. 7

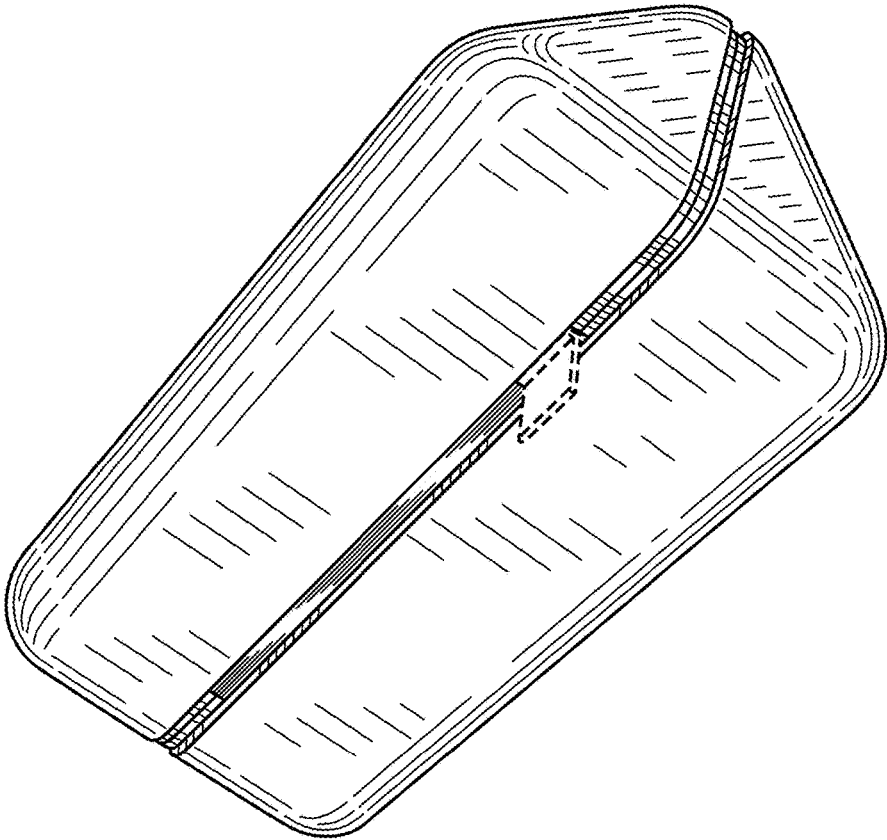


FIG. 8

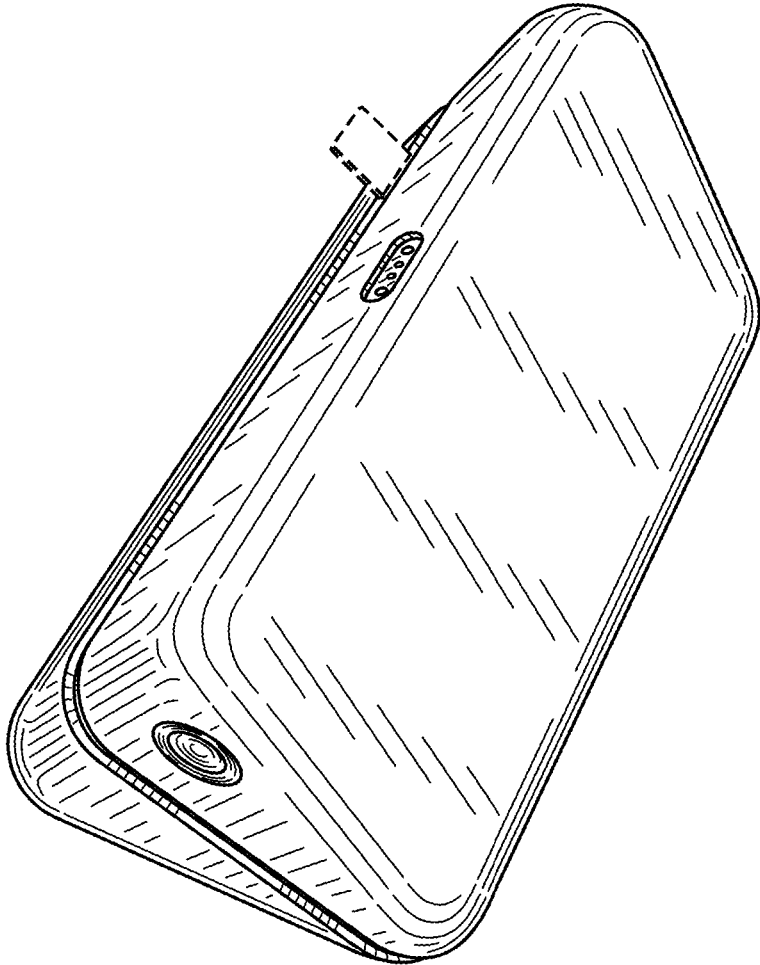


FIG. 9

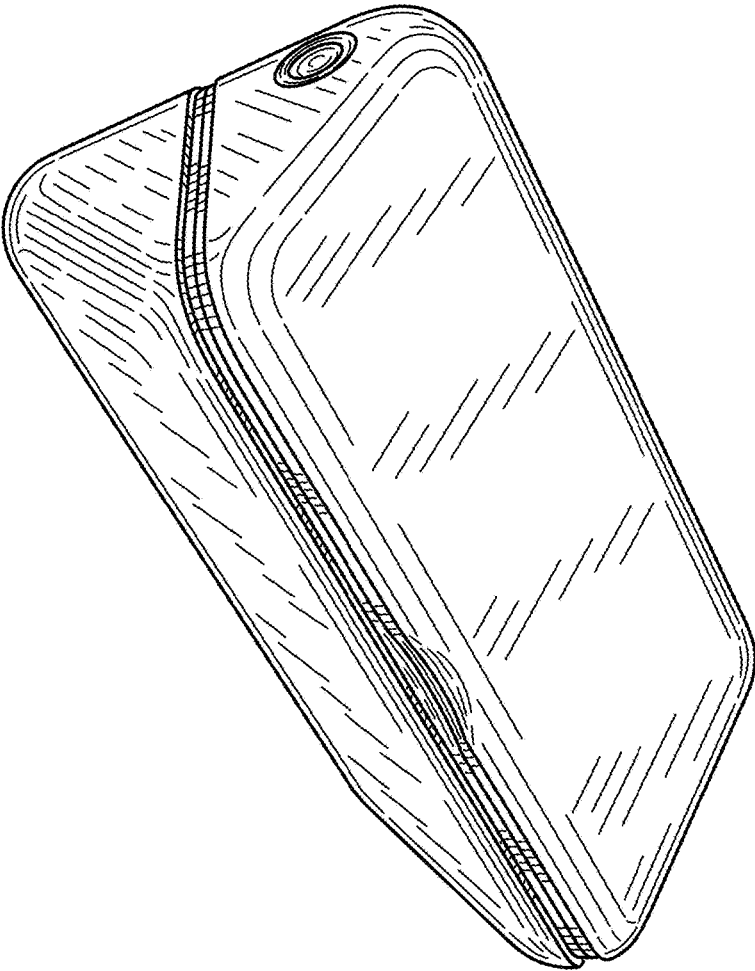


FIG. 10

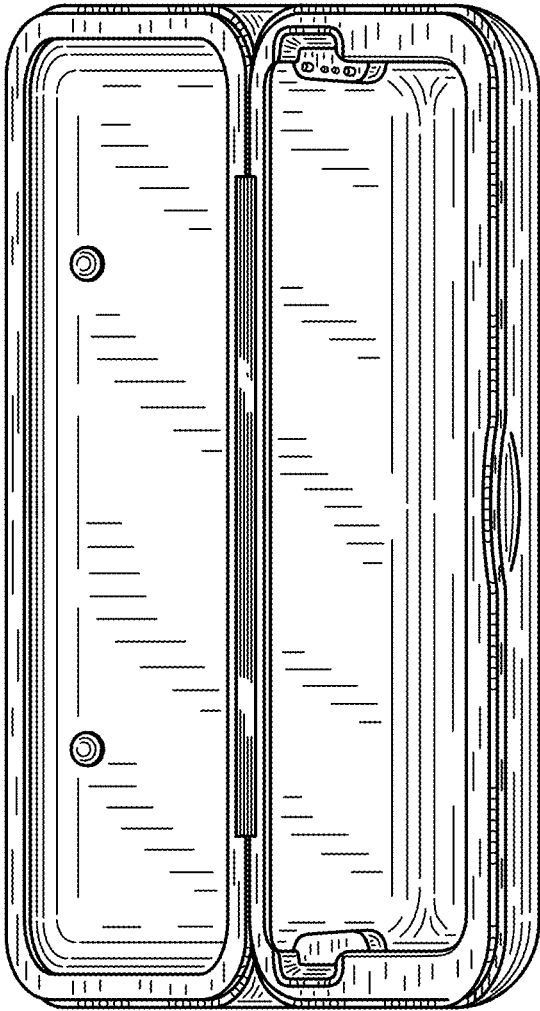


FIG. 11

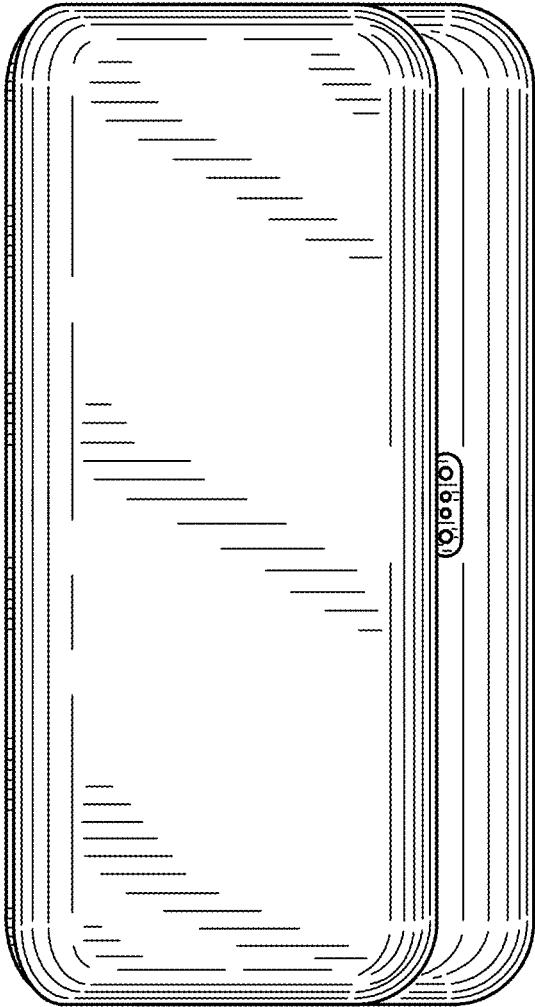


FIG. 12

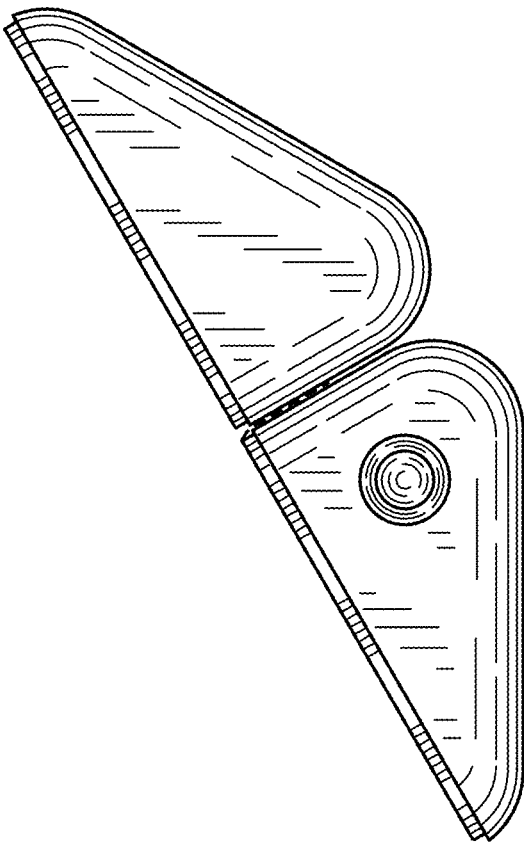


FIG. 13

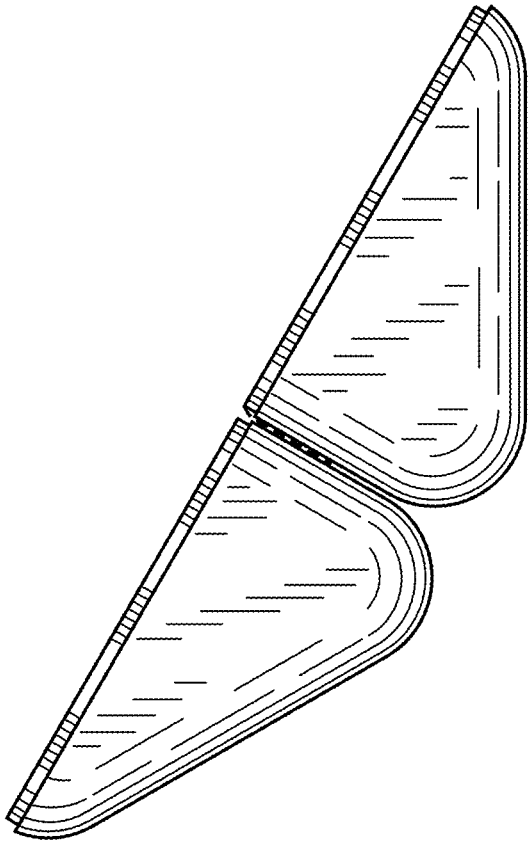


FIG. 14

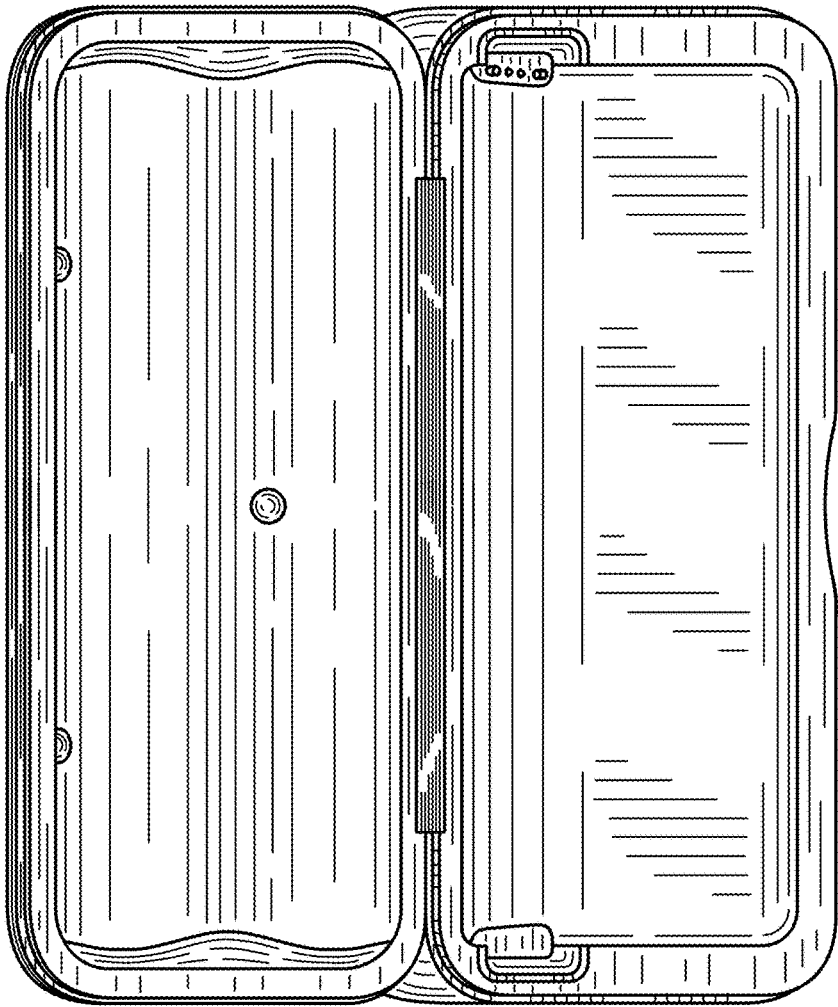


FIG. 15

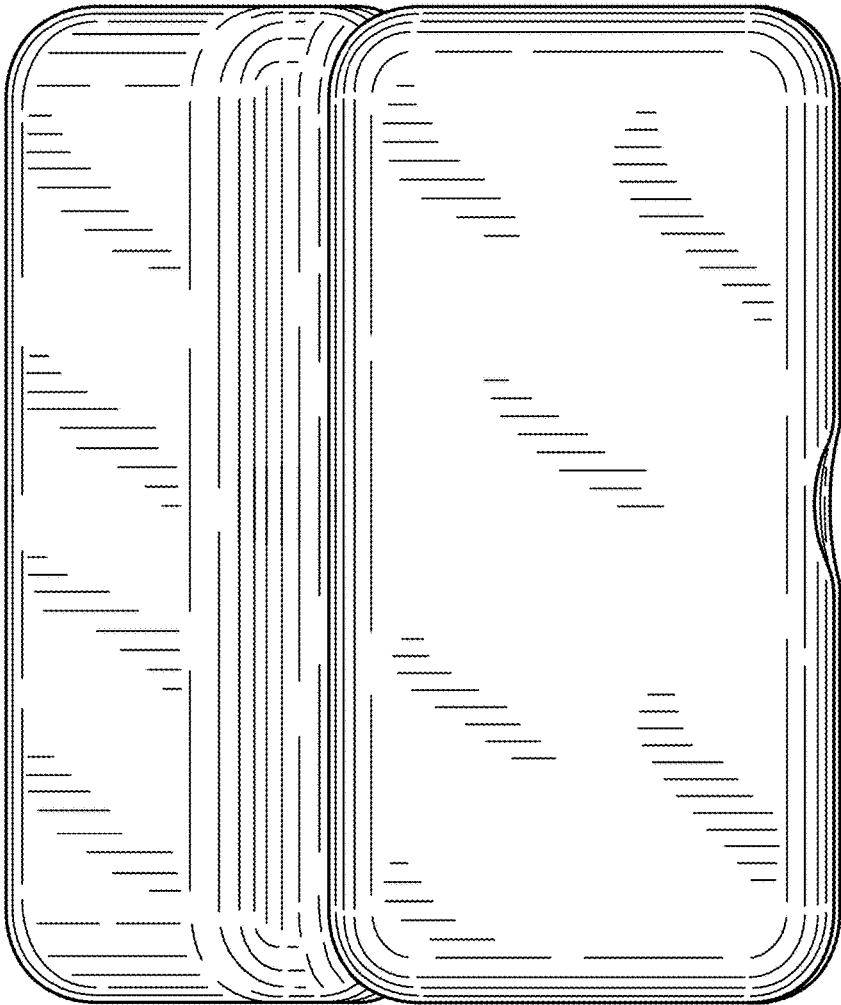


FIG. 16

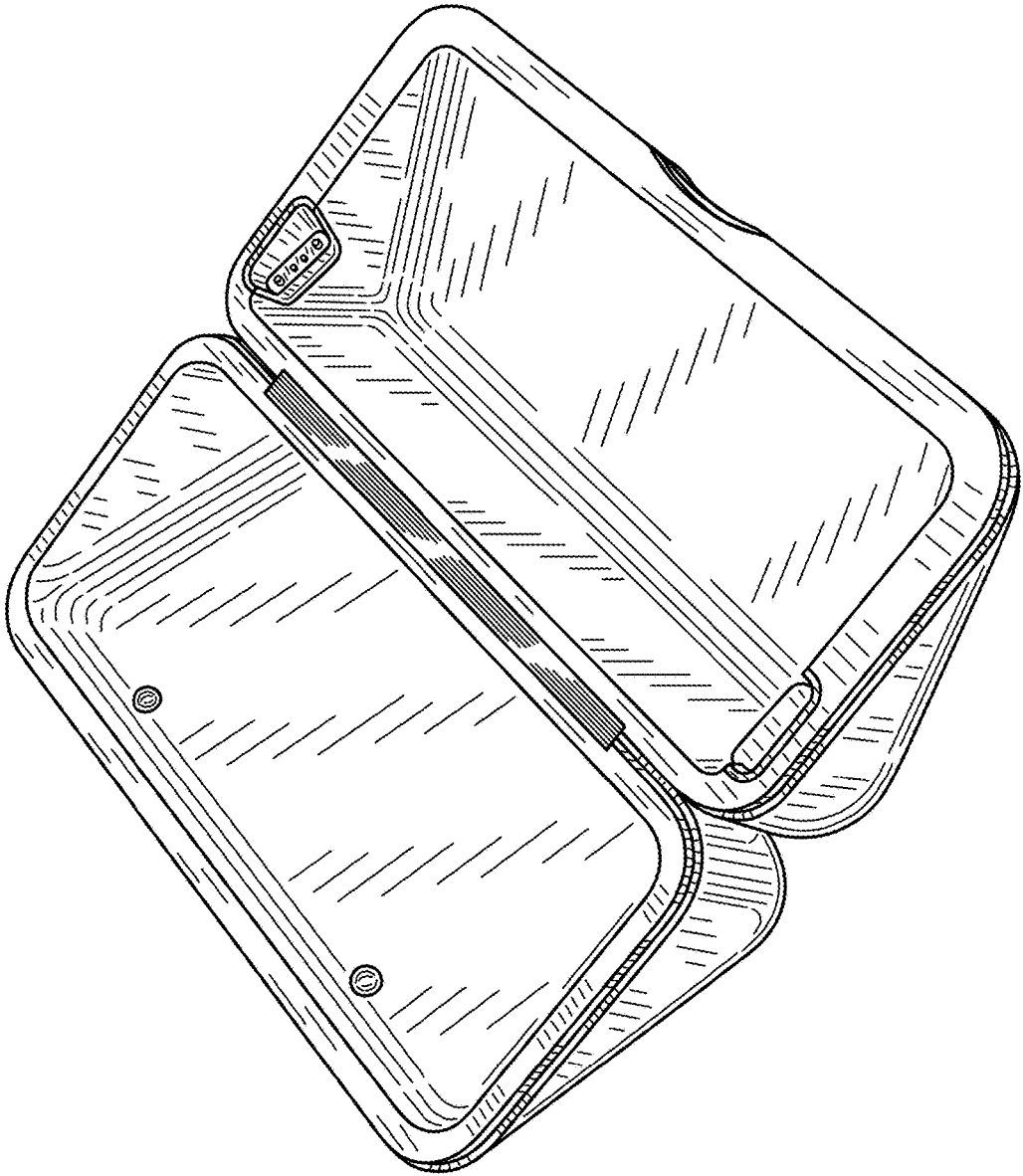


FIG. 17

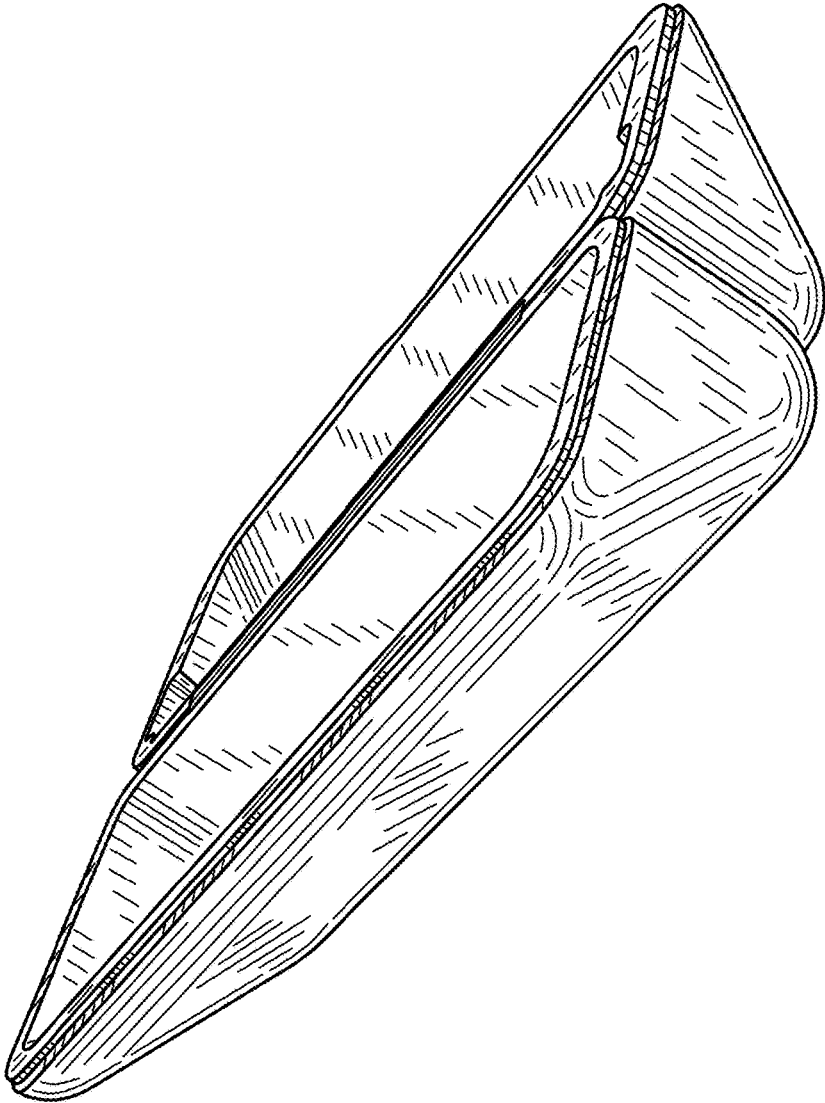


FIG. 18



FIG. 19

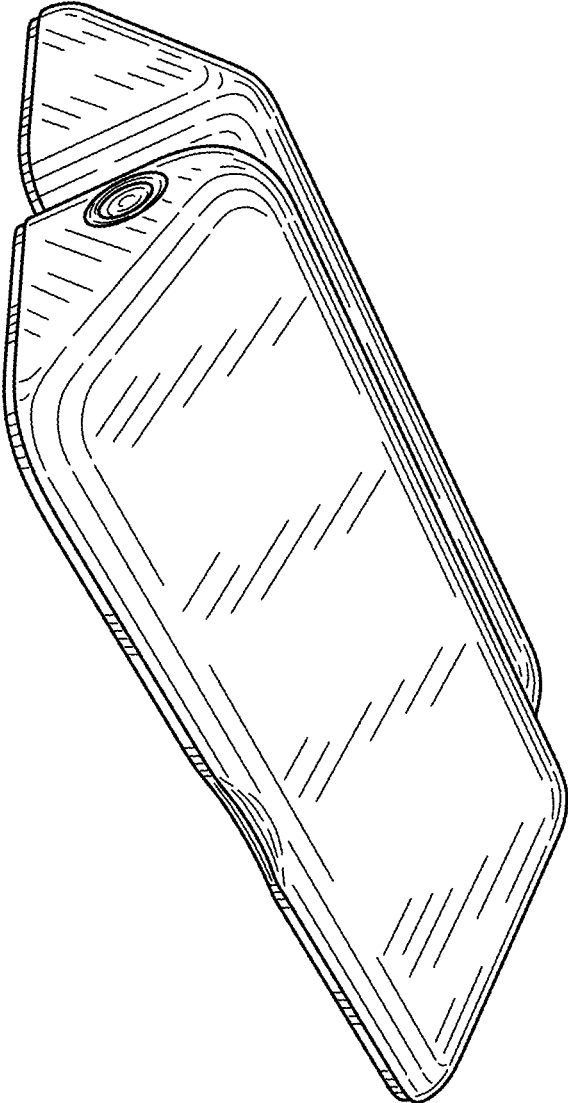


FIG. 20