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(12) **United States Design Patent**  
**Shalon**

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(54) **EYEGLASSES CASE**

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

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(52) **U.S. Cl.**  
USPC ..... **D3/265**

(58) **Field of Classification Search**  
USPC ..... D3/207, 215, 219, 229, 263–268, 301, D3/211; D12/417; D16/330, 339;  
(Continued)

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

261,799 A 7/1882 Woodward  
272,450 A 2/1883 Manning  
(Continued)

**FOREIGN PATENT DOCUMENTS**

DE 4407313 A1 9/1995  
EP 2016457 B1 6/2011  
WO WO2010/086650 A1 8/2010

**OTHER PUBLICATIONS**

Pince-Nez; [www.en.wikipedia.org/wiki/Pince-nez](http://www.en.wikipedia.org/wiki/Pince-nez); pp. 1-4; printed Sep. 20, 2013.

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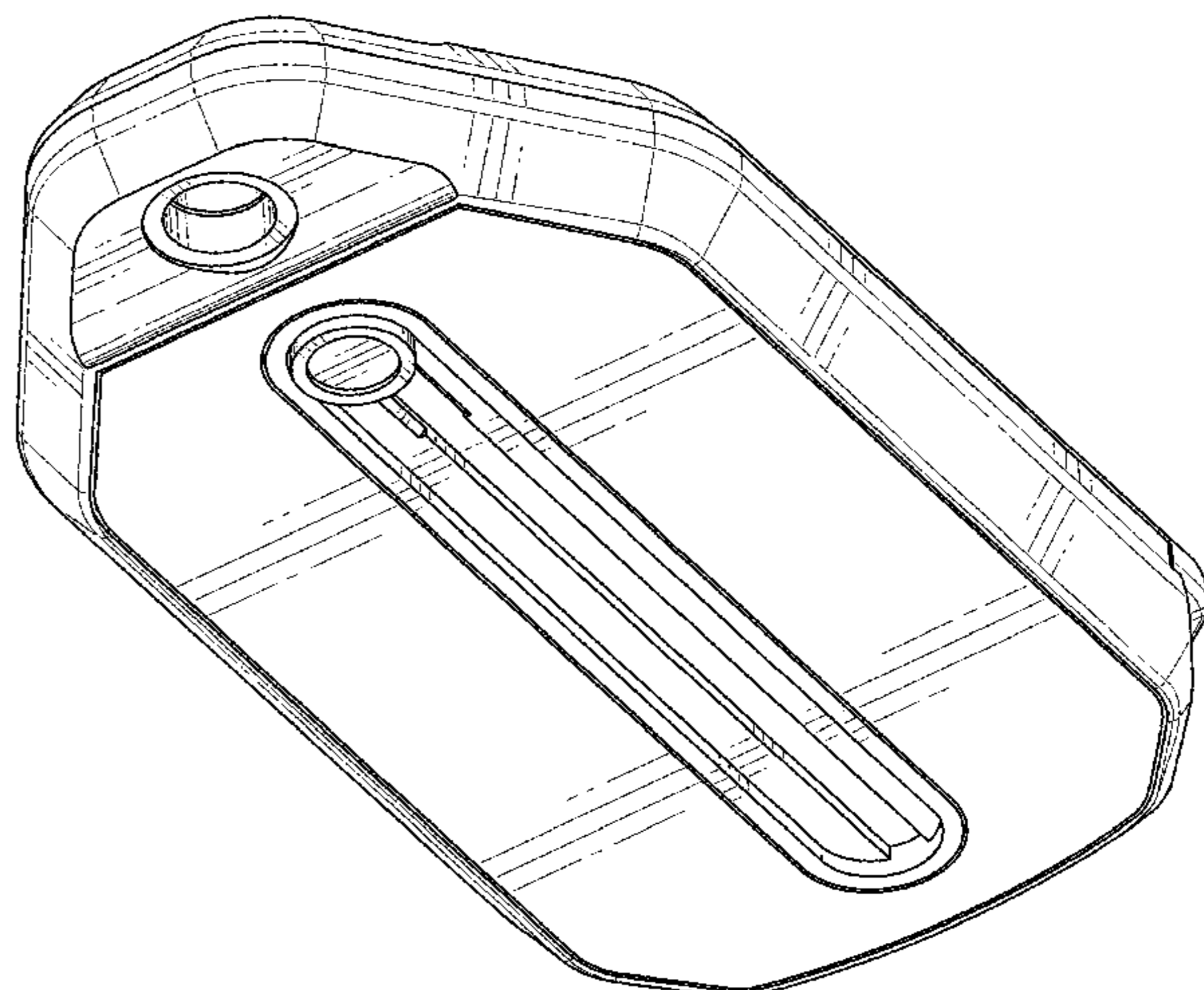
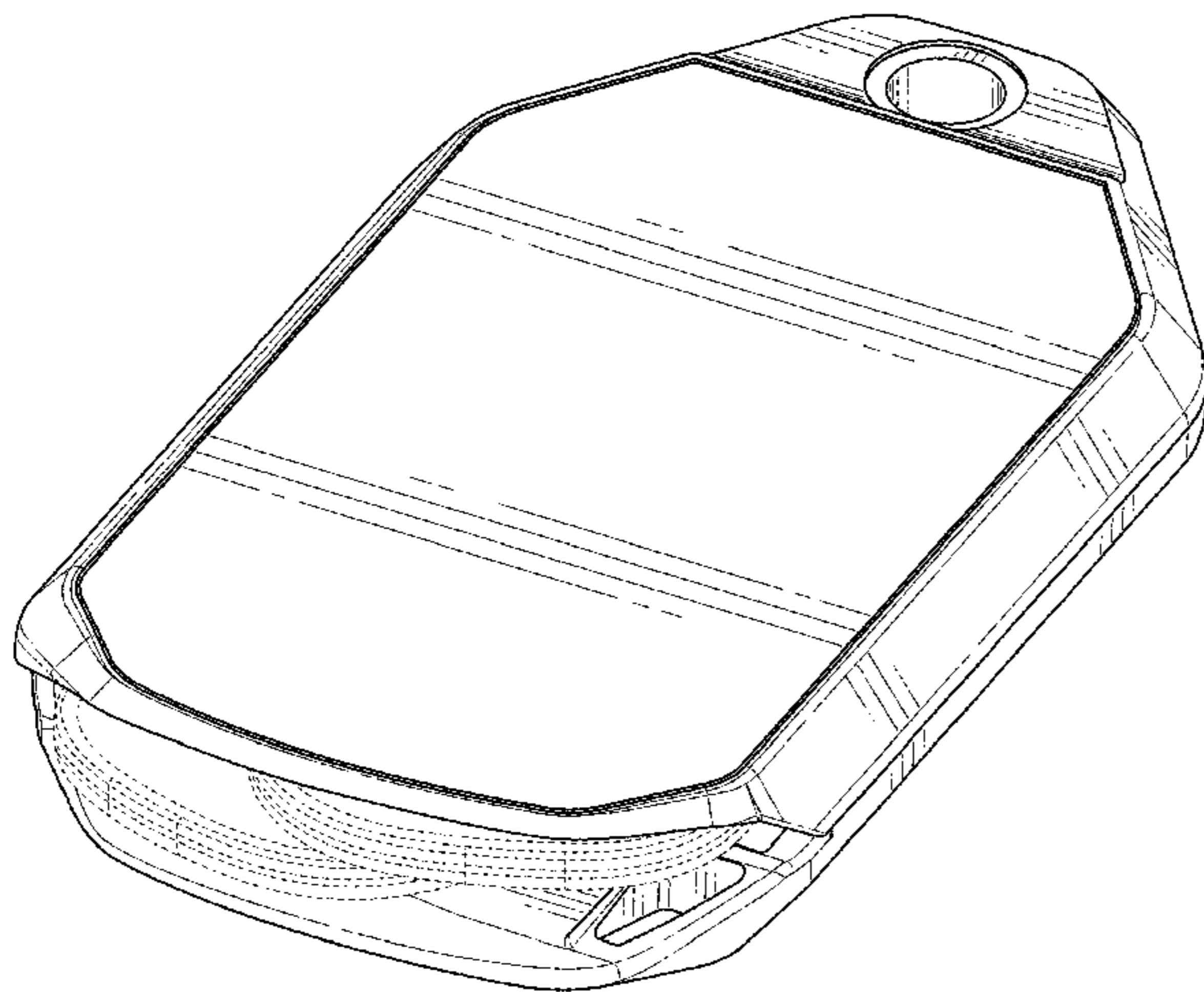
(57) **CLAIM**

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

**DESCRIPTION**

FIG. 1 is a bottom perspective view of an eyeglasses case. FIG. 2 is a top perspective view of the eyeglasses case of FIG. 1 showing an actuator in an eyeglasses stored position. FIG. 3 is a bottom view of the eyeglasses case of FIG. 1. FIG. 4 is a top view of the eyeglasses case of FIG. 1 showing the actuator in the eyeglasses stored position. FIG. 5 is a first side view of the eyeglasses case of FIG. 1 showing the actuator in the eyeglasses stored position. FIG. 6 is a second side view of the eyeglasses case of FIG. 1 showing the actuator in the eyeglasses stored position. FIG. 7 is a back view of the eyeglasses case of FIG. 1 showing the actuator in the eyeglasses stored position. FIG. 8 is a front view of the eyeglasses case of FIG. 1 showing the actuator in the eyeglasses stored position. FIG. 9 is a top perspective view of the eyeglasses case of FIG. 1 showing the actuator in an eyeglasses loading position. FIG. 10 is another bottom view of the eyeglasses case of FIG. 1, but with the unclaimed eyeglasses in the position seen in FIG. 9. FIG. 11 is a top view of the eyeglasses case of FIG. 1 showing the actuator in the eyeglasses loading position; and, FIG. 12 is a view of the second side of the eyeglasses case of FIG. 1 showing the actuator in an eyeglasses loading position. Portions of the drawings shown in broken line depict environmental structure associated with the eyeglasses case. The broken lines and environmental structure they depict form no part of the claimed design.

**1 Claim, 12 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

353,203 A \* 11/1886 Chase ..... A45C 11/04  
 206/6  
 380,491 A 4/1888 Kahn  
 470,029 A 3/1892 Wood  
 529,988 A 11/1894 Wood  
 585,619 A 6/1897 Cottet, Jr.  
 677,996 A 7/1901 Kleinert  
 1,017,579 A 2/1912 Nicol  
 1,919,938 A 7/1933 Fielding  
 1,931,634 A 10/1933 Tanasso et al.  
 2,004,445 A 6/1935 Meyer  
 2,023,469 A 12/1935 Grier  
 2,036,591 A 4/1936 Marciano  
 2,047,646 A 7/1936 Nerney  
 2,061,411 A 11/1936 Tanasso et al.  
 2,234,729 A 3/1941 Montalvo-Guenard  
 2,478,921 A 8/1949 Hansen  
 3,085,584 A \* 4/1963 Hollinger ..... A45C 11/005  
 132/73  
 D209,016 S 10/1967 Weissman  
 3,395,964 A 8/1968 Nieder  
 D220,597 S 4/1971 Dawson et al.  
 D247,111 S 1/1978 Olivan  
 4,600,279 A 7/1986 Tabacchi  
 D289,122 S 4/1987 Meyer et al.  
 4,772,112 A 9/1988 Zider et al.  
 4,840,476 A 6/1989 Rooney  
 D305,478 S 1/1990 Lahm et al.  
 4,896,955 A 1/1990 Zider et al.  
 4,924,245 A 5/1990 Dianitsch  
 5,015,087 A 5/1991 Baratelli  
 D318,949 S 8/1991 Mawhinney et al.  
 D322,262 S 12/1991 Manus  
 D330,456 S 10/1992 Lehman  
 D343,402 S 1/1994 Scoppettone  
 5,369,451 A 11/1994 Tamagawa  
 5,431,506 A 7/1995 Masunaga  
 D363,603 S 10/1995 Leveen et al.  
 D371,679 S 7/1996 Nejman  
 D379,558 S 6/1997 Mischenko et al.  
 5,646,707 A 7/1997 Arnette  
 5,748,280 A 5/1998 Herman  
 D407,591 S 4/1999 Bologna et al.  
 D418,857 S 1/2000 Paulsen et al.  
 6,017,119 A 1/2000 Huang  
 D421,526 S 3/2000 Isaacson  
 6,077,368 A 6/2000 Nakamura et al.  
 D428,253 S \* 7/2000 Huang ..... D3/263  
 D435,340 S 12/2000 Kojoori  
 6,158,860 A 12/2000 Huang

D436,613 S 1/2001 Chao  
 D438,904 S 3/2001 Reynolds  
 6,264,326 B1 7/2001 Hyoui  
 D446,237 S 8/2001 Koevari  
 D451,119 S 11/2001 Koevari  
 6,371,614 B1 4/2002 Herman  
 6,773,106 B2 8/2004 Herman  
 6,814,226 B2 11/2004 Chao  
 D503,087 S 3/2005 Dzwil et al.  
 D507,871 S 8/2005 DiMarchi et al.  
 D515,805 S 2/2006 Jones  
 D518,636 S 4/2006 Sievers  
 D527,891 S 9/2006 Hoeksema  
 7,117,990 B2 10/2006 Sarif  
 D555,900 S \* 11/2007 Pippin ..... D3/265  
 7,452,070 B2 11/2008 Oskarsson  
 D585,471 S 1/2009 Thompson  
 7,484,843 B1 2/2009 Lin  
 7,748,843 B2 7/2010 Stewart  
 D631,246 S 1/2011 Boettner  
 D651,799 S 1/2012 Dial  
 D653,656 S 2/2012 Charnas et al.  
 D669,082 S 10/2012 Sato  
 D684,367 S 6/2013 Phillips et al.  
 D687,376 S 8/2013 Farris-Gilbert et al.  
 D692,236 S 10/2013 Ashkenazy  
 D703,198 S 4/2014 Simmer  
 D703,722 S 4/2014 Kim et al.  
 D713,145 S 9/2014 Fathollahi  
 D714,058 S 9/2014 Owen  
 D714,550 S 10/2014 Yoo  
 D715,052 S 10/2014 Fair  
 D716,045 S 10/2014 Requa  
 D716,049 S 10/2014 Fair  
 D719,950 S 12/2014 Smith et al.  
 D721,493 S 1/2015 Godshaw et al.  
 D724,833 S \* 3/2015 Schneider ..... D3/207  
 D724,834 S \* 3/2015 Schneider ..... D3/207  
 D726,246 S 4/2015 Shalon  
 D726,413 S 4/2015 Shalon  
 9,069,189 B2 6/2015 Shalon  
 9,081,209 B2 7/2015 Shalon  
 9,158,125 B2 10/2015 Shalon  
 D765,975 S \* 9/2016 Hoofnagle ..... D3/215  
 9,696,756 B1 \* 7/2017 Olsson ..... G06F 1/1628  
 2001/0028431 A1 10/2001 Rossin  
 2001/0055093 A1 12/2001 Saitoh et al.  
 2003/0025871 A1 2/2003 Masunaga  
 2009/0051868 A1 2/2009 Kwan  
 2009/0310080 A1 12/2009 Dellapina  
 2012/0140163 A1 6/2012 Hogan  
 2012/0218506 A1 8/2012 P rez  
 2014/0251839 A1 \* 9/2014 Shalon ..... G02C 5/128  
 206/5  
 2014/0360898 A1 12/2014 Kantor et al.  
 2015/0185498 A1 \* 7/2015 Shalon ..... G02C 5/128  
 351/69  
 2016/0062139 A1 3/2016 Shalon

\* cited by examiner



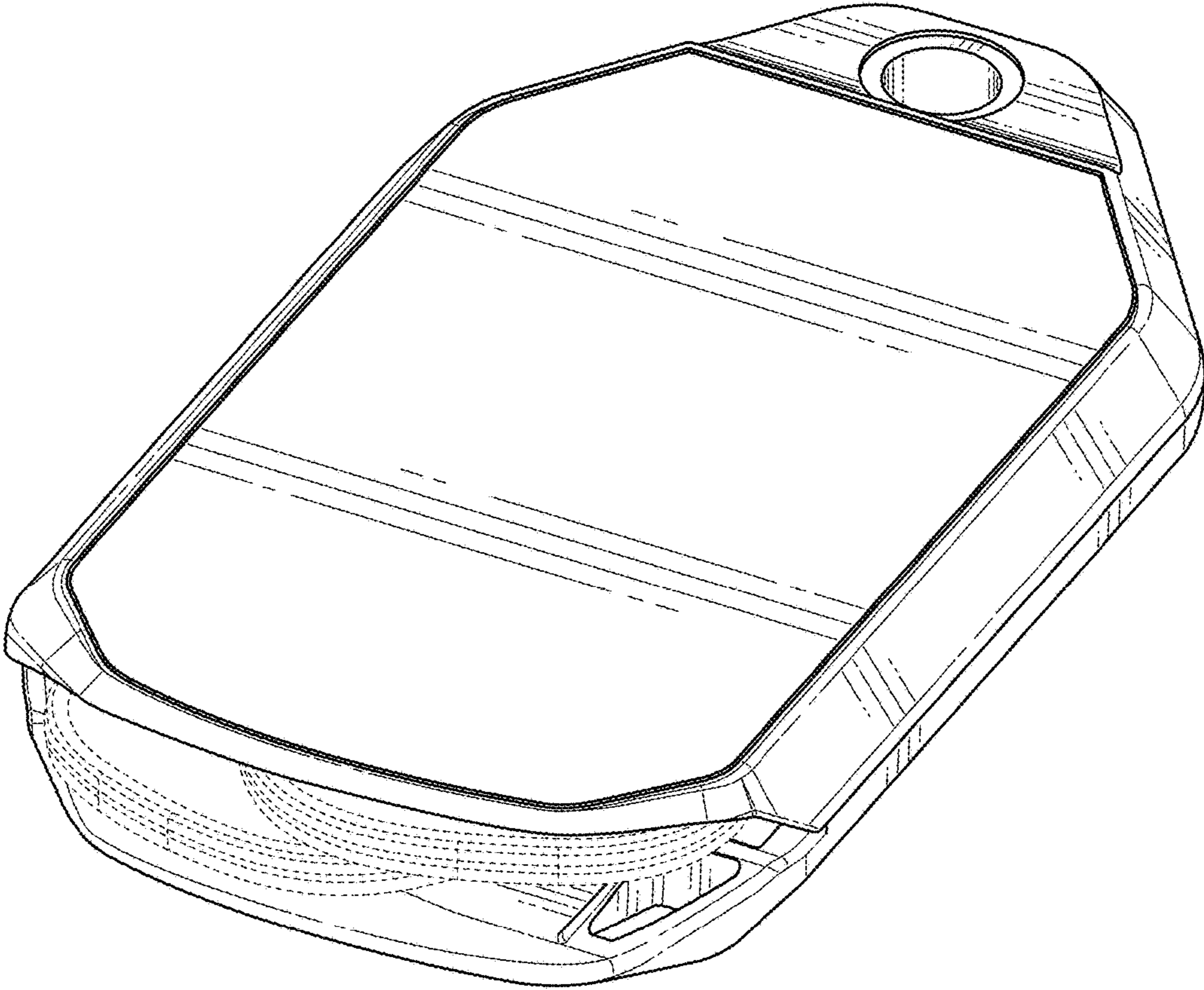


FIG. 1

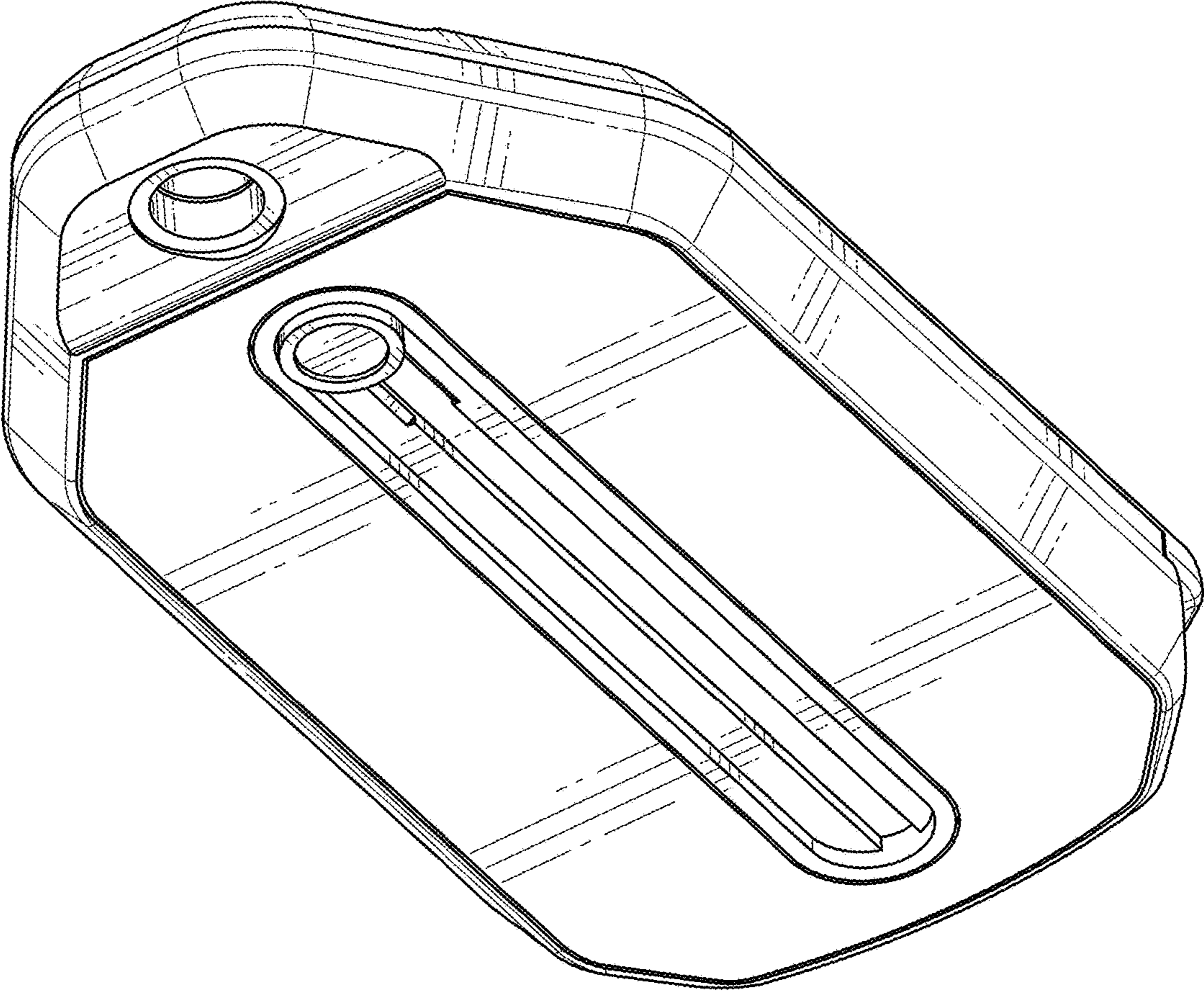


FIG. 2

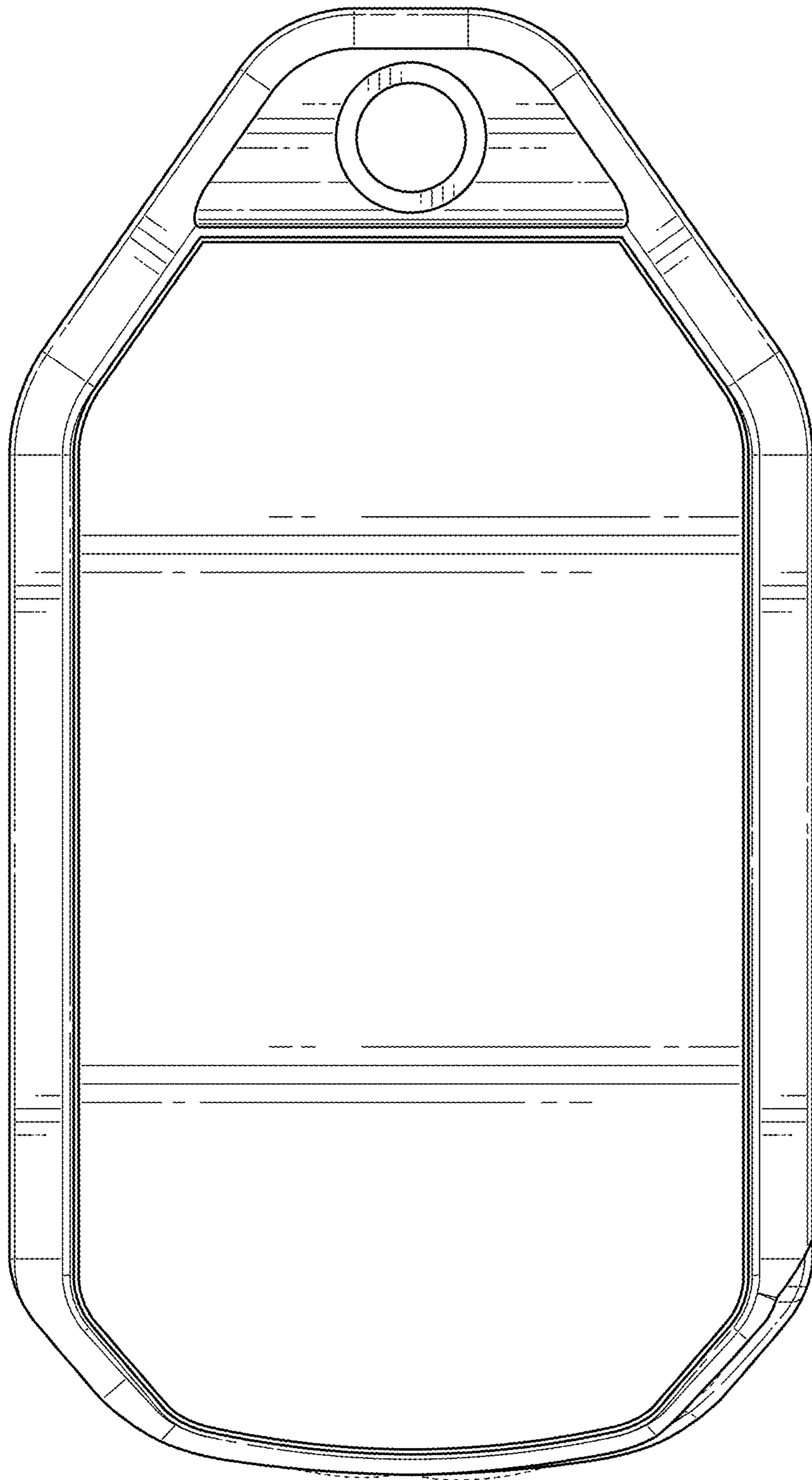


FIG. 3

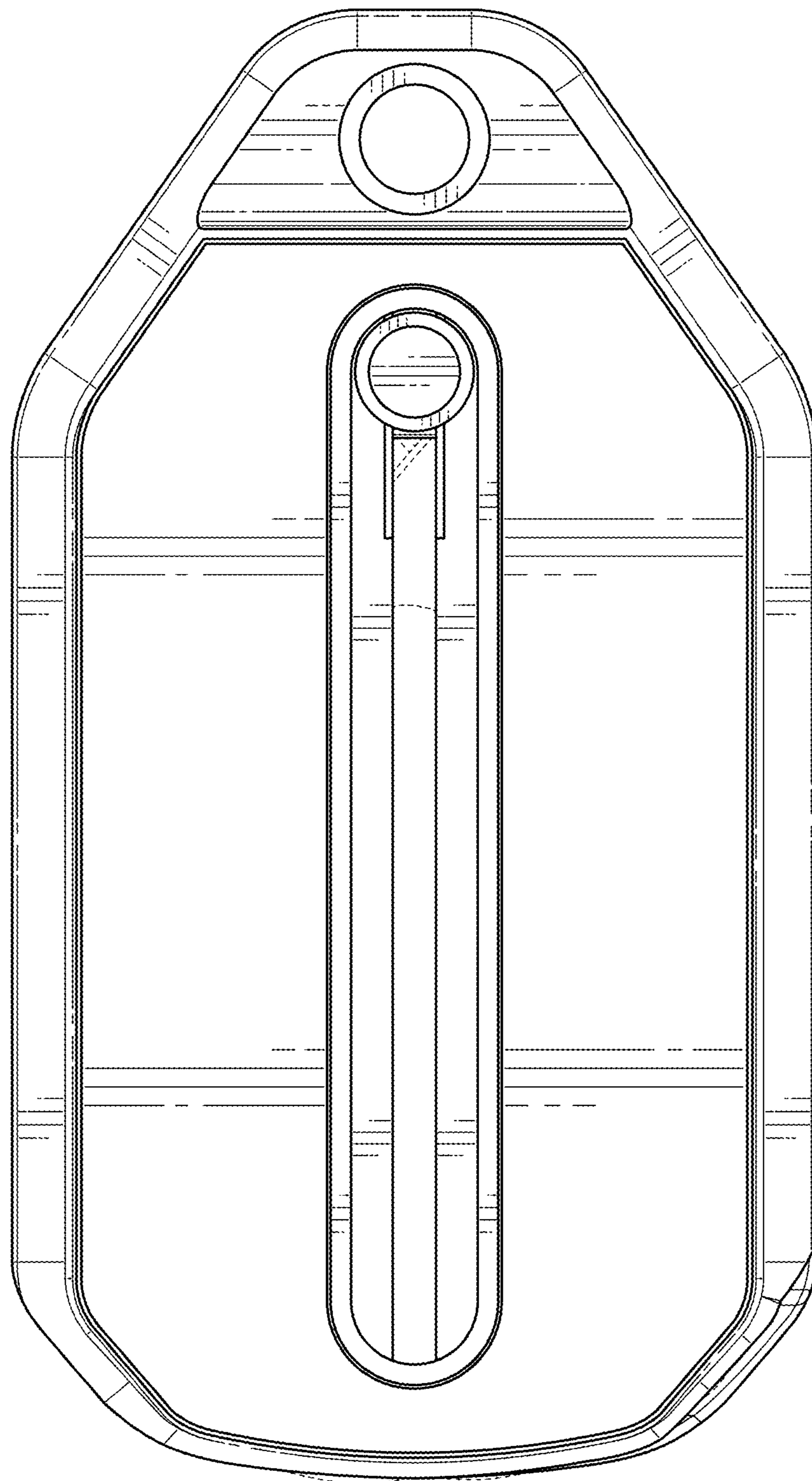


FIG. 4



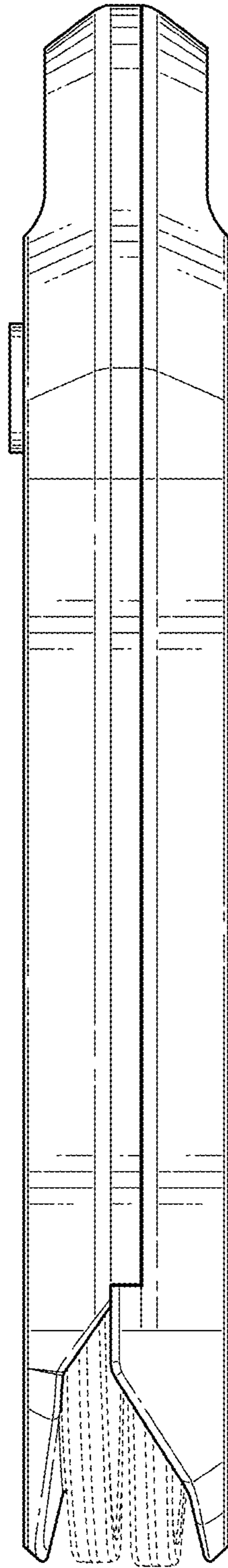


FIG. 5

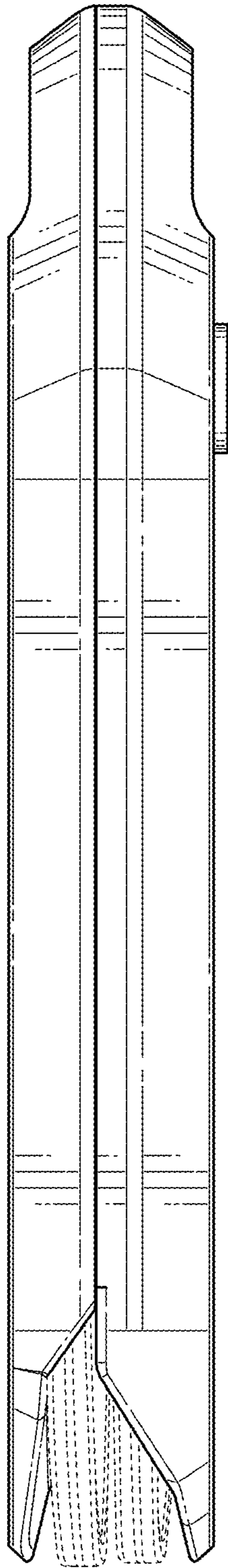


FIG. 6



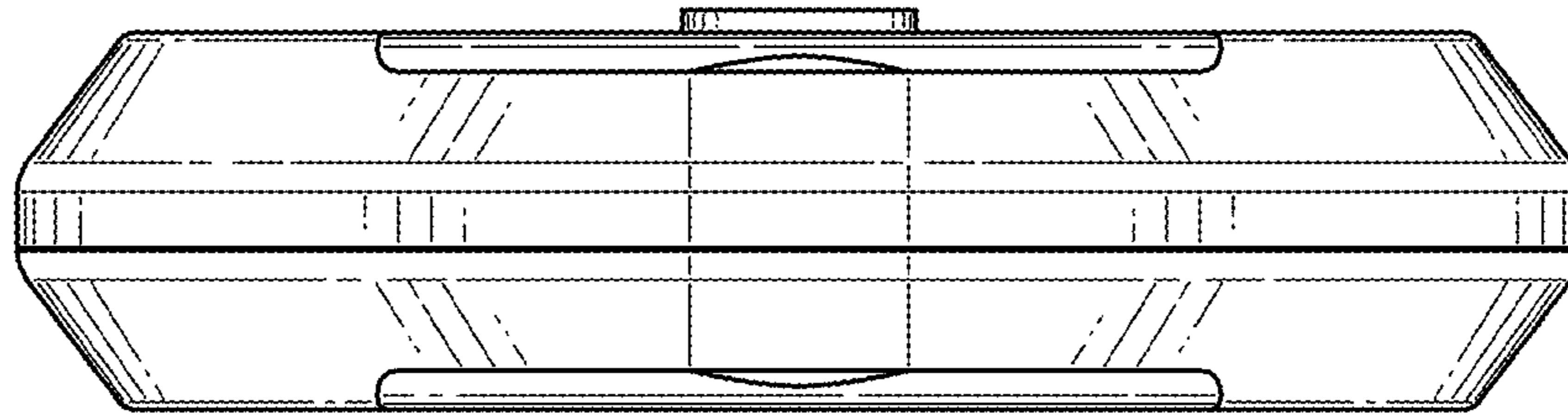


FIG. 7

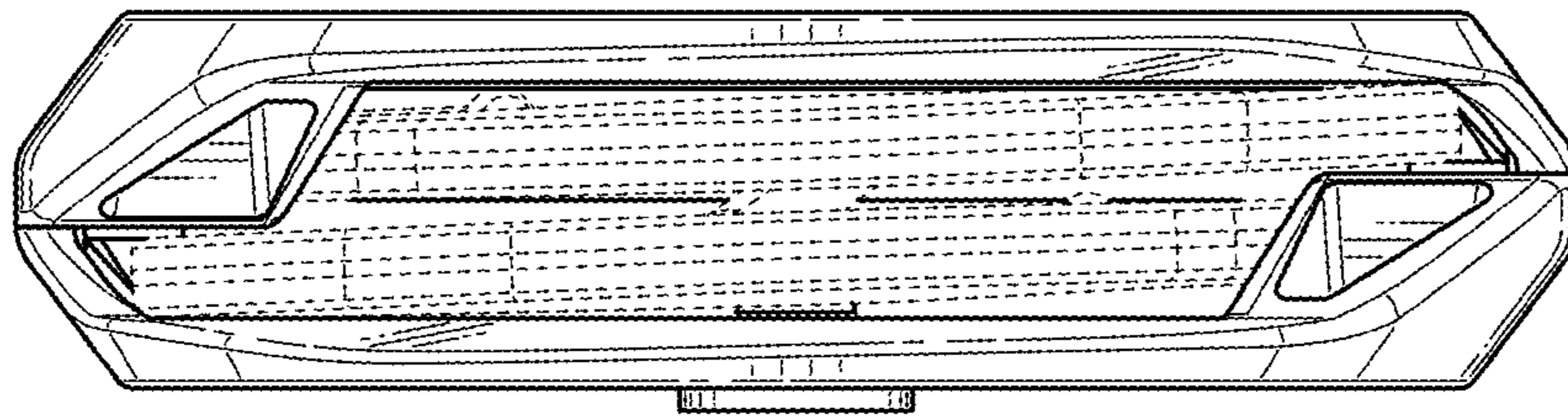


FIG. 8

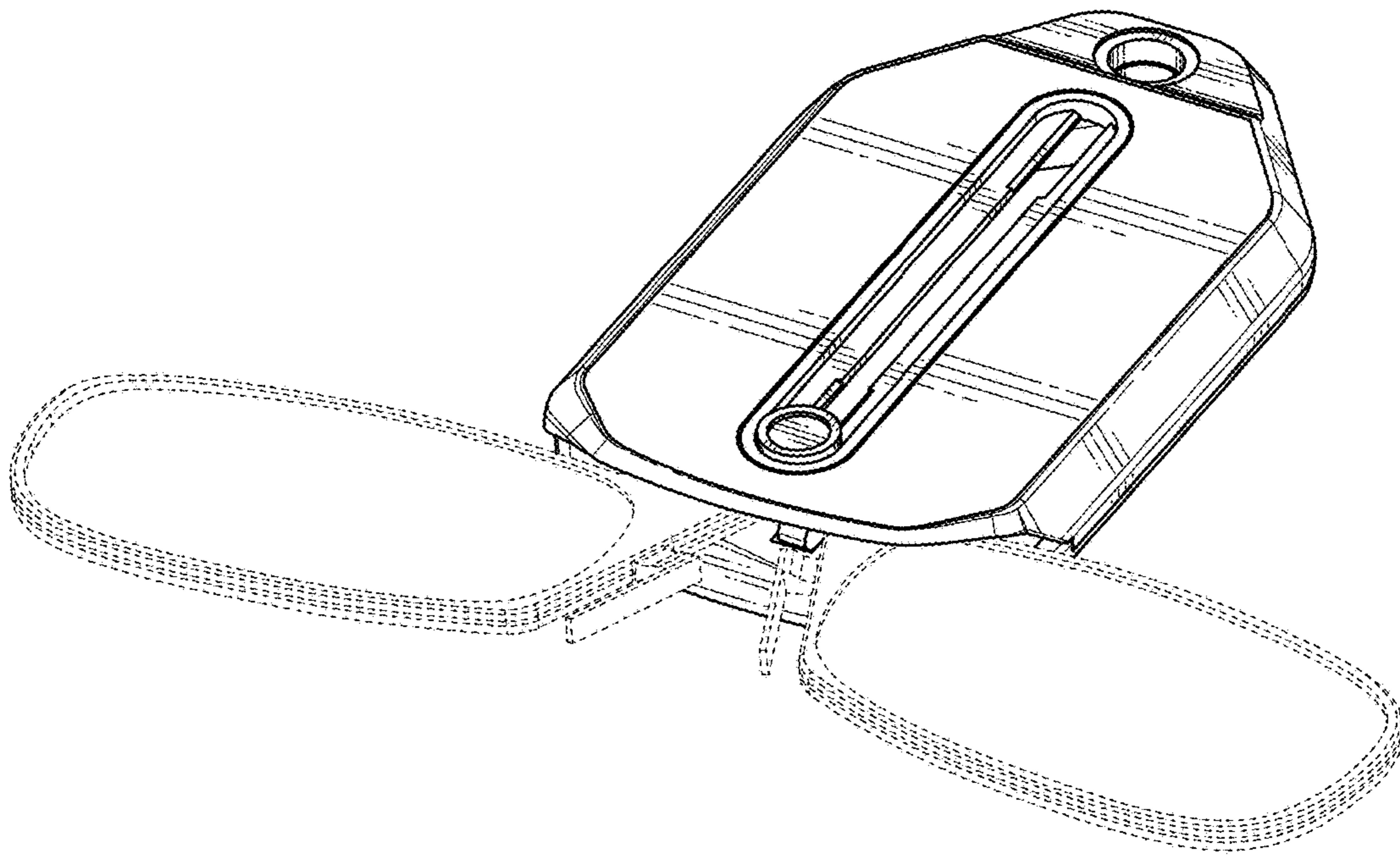


FIG. 9



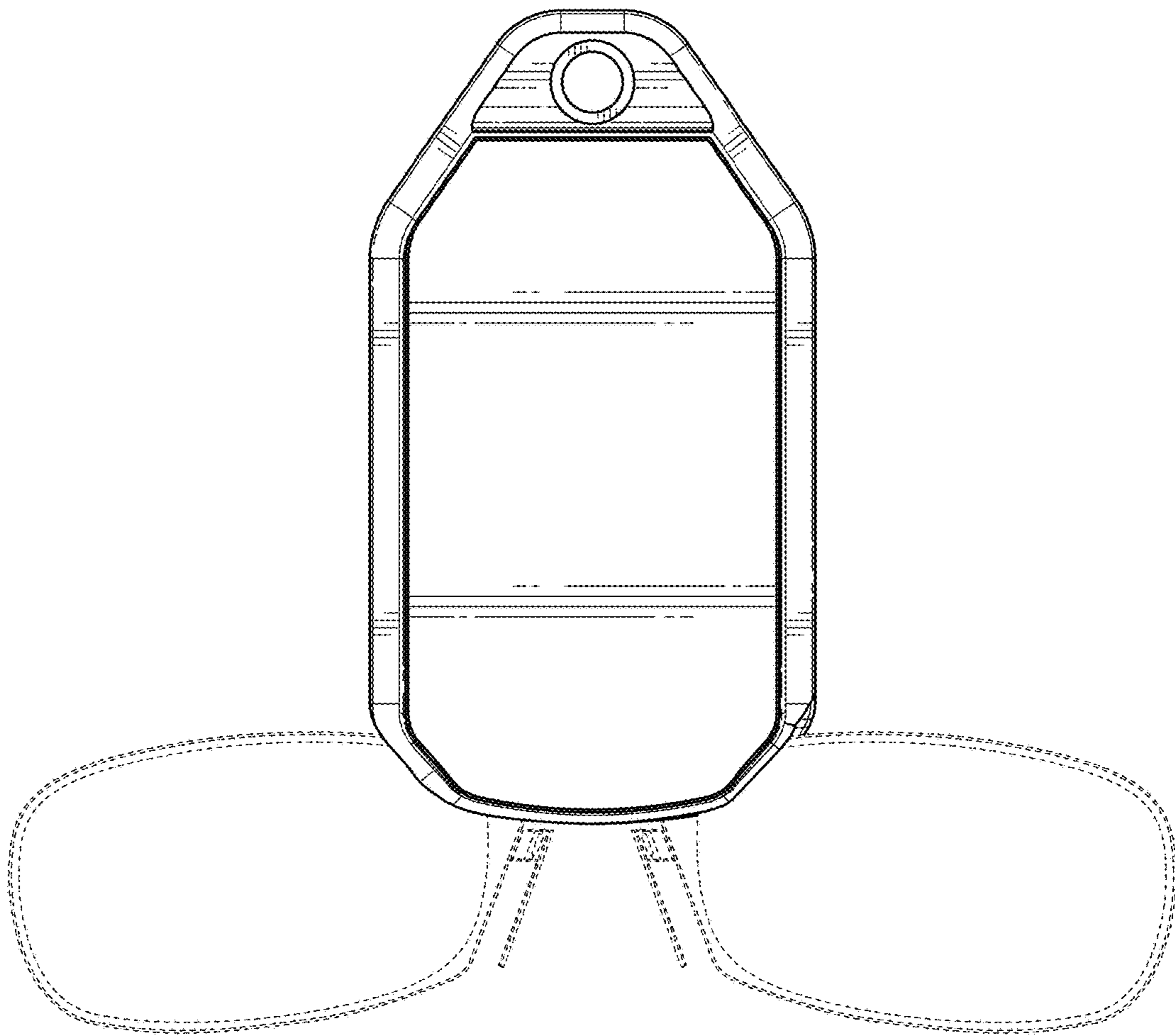


FIG. 10

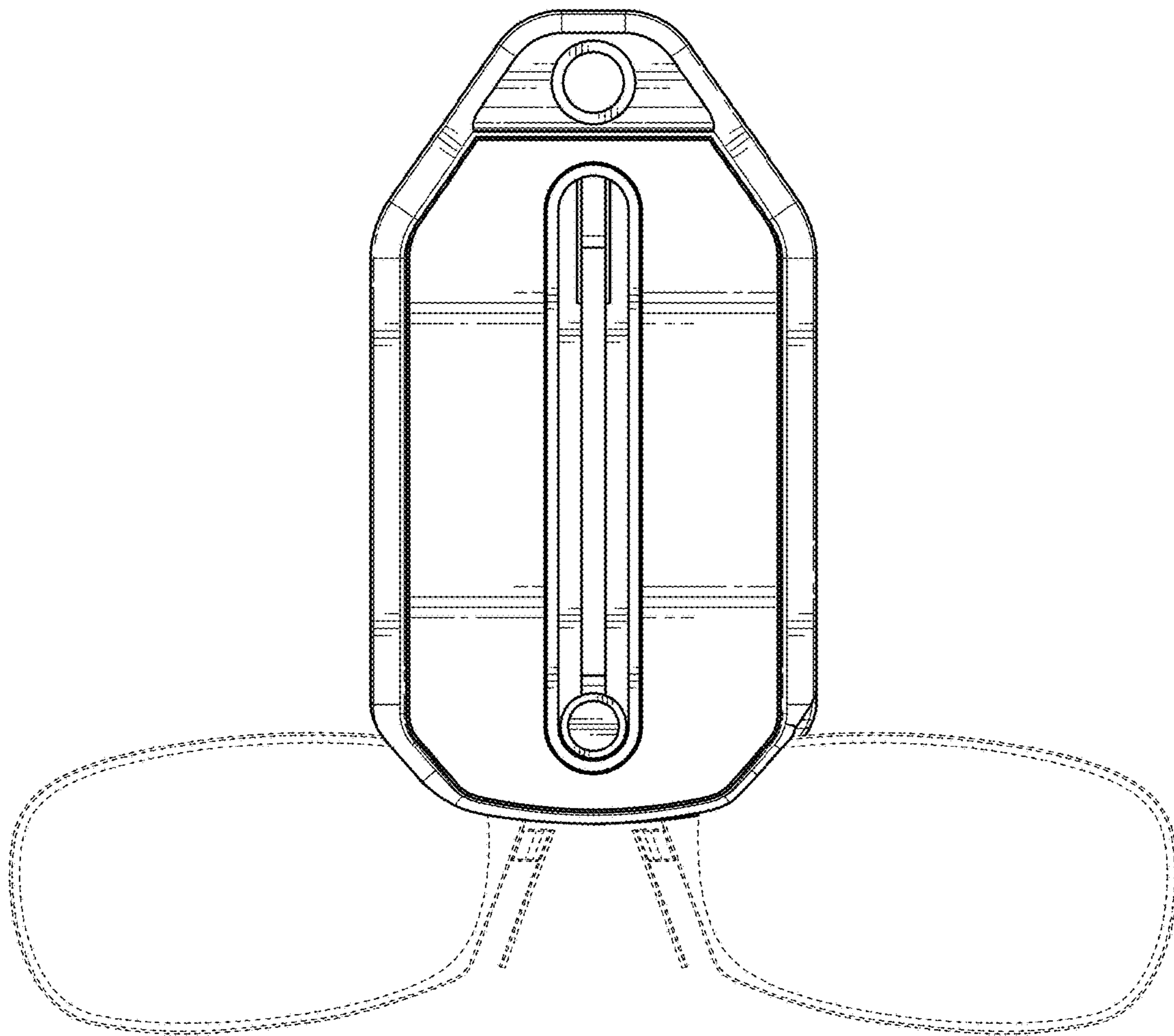


FIG. 11

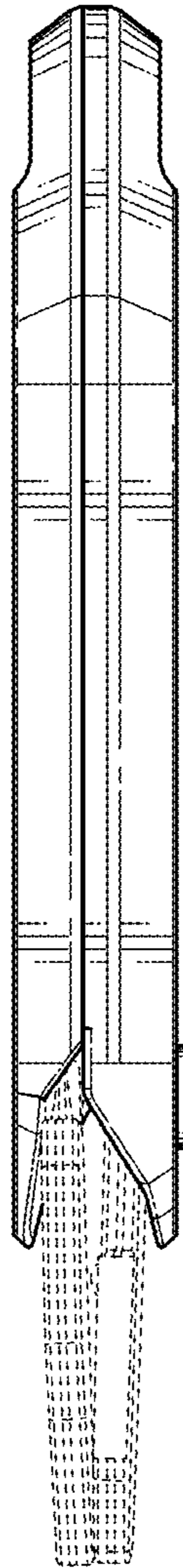


FIG. 12