



US00D673334S

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

(10) **Patent No.:** **US D673,334 S**

(45) **Date of Patent:** **** *Dec. 25, 2012**

(54) **RECEIVER**

FT; D29/124; D2/627, 624, 633, 625; 132/145,
146, 148; 2/314; 59/79.1; 340/573.3, 573.1,
573; 343/895; 231/7; 361/232

(76) Inventor: **Xu Wei Guo**, Shenzhen (CN)

See application file for complete search history.

(*) Notice: This patent is subject to a terminal disclaimer.

(56) **References Cited**

(**) Term: **14 Years**

U.S. PATENT DOCUMENTS

(21) Appl. No.: **29/411,056**

1,578,468	A *	3/1926	Rankin	24/163 R
3,477,409	A *	11/1969	Costanzo	119/174
3,592,028	A *	7/1971	La Monica	70/57
3,874,339	A *	4/1975	Coulbourn	119/792
4,180,013	A *	12/1979	Smith	119/718
4,202,293	A *	5/1980	Gonda et al.	119/718
4,335,682	A *	6/1982	Gonda et al.	119/719
4,612,719	A *	9/1986	de Jong	40/658
D298,872	S *	12/1988	Cassel et al.	D30/199
4,887,549	A *	12/1989	Powell	119/718
D306,504	S *	3/1990	Young	D30/152

(22) Filed: **Jan. 16, 2012**

(51) **LOC (9) Cl.** **30-04**

(52) **U.S. Cl.** **D30/152; D30/199**

(58) **Field of Classification Search** D30/151-155,
D30/144, 199, 160; 119/792-798, 850, 855-859,
119/863-865, 654, 905, 907, 815, 712, 802,
119/784, 769, 760, 776, 862, 908, 860, 719-721;
242/381.1-381.2, 385.4, 378.3, 376.1, 385.1,
242/916, 601, 570, 405, 404, 371, 223, 170,
242/388.1, 405.2, 377, 381.3, 381.6, 405.3,
242/388.6, 384.7, 382, 396.1, 404.1, 380;
362/108; 33/767, 769, 414; D12/400; D3/229,
D3/230, 207, 208, 215; 40/1.5, 455, 640,
40/303; 206/63.3, 459.5, 702, 408; D6/515;
D8/358, 360, 347, 360.1, 359, 356, DIG. 1;
D24/145; D10/57, 104, 72, 106, 104.1; D20/28;
224/666, 678; 16/445; 283/74, 70; D11/232,
D11/200, 216, 1, 2, 86, 87, 201, 206-210,
D11/212-215, 218; 24/163 K, 122.3, 323,
24/702, 600.4-600.7, 163 R, 169-171, 173,
24/177-179, 191, 194, 195, 197, 200, 303,
24/616, 635, 313, 615, 3, 6, 3 K, 5, 99.2,
24/96, 221, 237, 311, 312, 314, 321, 338,
24/339, 309; 428/3, 4; 54/76, 1, 71; 63/29.1,
63/3; 191/12.2 R, 12.4; D13/154, 153, 137.4,
D13/155; D19/69, 67; 379/438; 446/26;
473/576; D22/140; 174/135; 439/504, 13,
439/501; D34/33; 188/83, 82.1, 65.1; 254/134.3

(Continued)

Primary Examiner — Susan Moon Lee

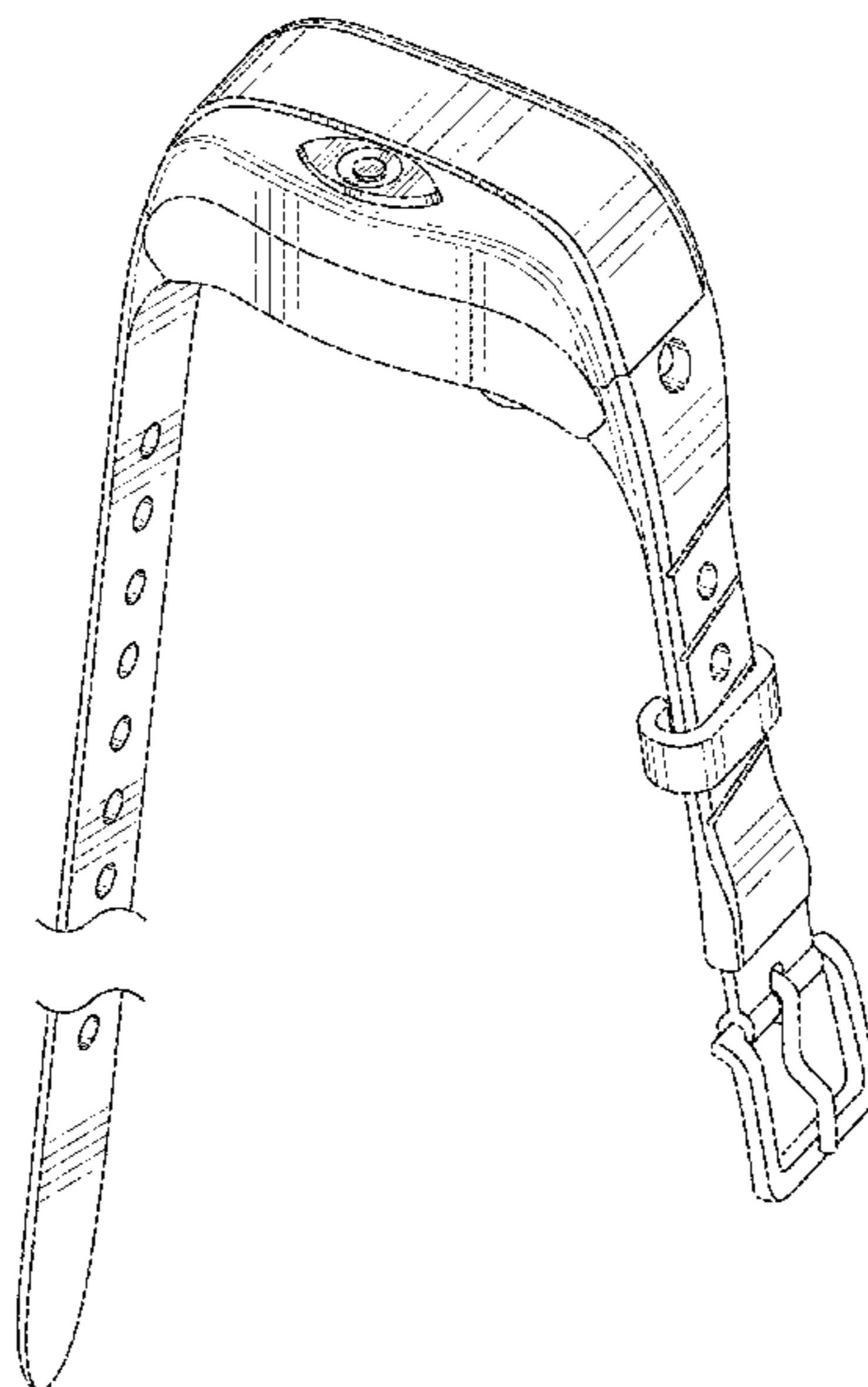
(57) **CLAIM**

An ornamental design for a receiver, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of the receiver;
FIG. 2 is a bottom perspective view of the receiver;
FIG. 3 is a top view of the receiver;
FIG. 4 is a bottom view of the receiver;
FIG. 5 is a right side view of the receiver;
FIG. 6 is a left side view of the receiver;
FIG. 7 is a side view of the receiver; and,
FIG. 8 is a side view of the receiver.
Portions of the design are shown 'broken away' to denote that no specific length is claimed. Furthermore, the portions of the article not shown form no part of the claimed design.

1 Claim, 6 Drawing Sheets



US D673,334 S

U.S. PATENT DOCUMENTS

4,947,795	A *	8/1990	Farkas	119/718	6,860,240	B2 *	3/2005	Kim et al.	119/719
5,054,428	A *	10/1991	Farkus	119/720	6,907,844	B1 *	6/2005	Crist et al.	119/718
5,067,441	A *	11/1991	Weinstein	119/721	6,928,958	B2 *	8/2005	Crist et al.	119/718
D330,173	S *	10/1992	Juliana et al.	D30/152	D511,114	S *	11/2005	Feldman et al.	D10/104.1
5,161,485	A *	11/1992	McDade	119/859	6,992,582	B2 *	1/2006	Hill et al.	340/539.13
5,179,733	A *	1/1993	Matsui	455/344	D514,461	S *	2/2006	Harju	D10/104.1
5,193,484	A *	3/1993	Gonda	119/859	D515,251	S *	2/2006	Silverlieb	D30/152
5,207,178	A *	5/1993	McDade et al.	119/859	7,000,570	B2 *	2/2006	Napolez et al.	119/718
D336,055	S *	6/1993	Juliana et al.	D30/152	D520,894	S *	5/2006	Zakharyan	D30/199
5,434,759	A *	7/1995	Endo et al.	362/108	D522,187	S *	5/2006	Nottingham et al.	D30/152
5,523,927	A *	6/1996	Gokey	362/103	7,046,152	B1 *	5/2006	Peinetti et al.	340/573.3
5,601,054	A *	2/1997	So	119/718	D523,369	S *	6/2006	Jacober et al.	D11/3
D379,252	S *	5/1997	McIntosh	D30/152	D523,998	S *	6/2006	Nottingham et al.	D30/152
D380,692	S *	7/1997	Heun	D30/152	D526,590	S *	8/2006	So	D10/104.1
D385,855	S *	11/1997	Ronzani	D14/344	D532,753	S *	11/2006	So	D13/162
D387,898	S *	12/1997	Ronzani	D3/215	7,198,009	B2 *	4/2007	Crist et al.	119/718
D400,458	S *	11/1998	Titus et al.	D10/104.1	7,204,204	B1 *	4/2007	Peinetti et al.	119/721
D409,803	S *	5/1999	Yoka	D30/152	7,222,589	B2 *	5/2007	Lee et al.	119/718
D410,206	S *	5/1999	Slater	D10/104.1	7,252,051	B2 *	8/2007	Napolez et al.	119/718
5,911,199	A *	6/1999	Farkas et al.	119/859	D553,037	S *	10/2007	Zakharyan et al.	D30/199
D417,039	S *	11/1999	Smith et al.	D30/152	7,278,376	B1 *	10/2007	Peinetti et al.	119/721
D418,074	S *	12/1999	Hicks et al.	D10/104.1	D555,298	S *	11/2007	Garon	D30/152
6,003,474	A *	12/1999	Slater et al.	119/859	D558,761	S *	1/2008	Viduya et al.	D14/356
6,019,066	A *	2/2000	Taylor	119/720	D569,288	S *	5/2008	Raymond	D10/104.1
D423,389	S *	4/2000	Boyd	D10/104.2	7,382,328	B2 *	6/2008	Lee et al.	343/718
6,079,367	A *	6/2000	Stapelfeld et al.	119/720	7,404,379	B2 *	7/2008	Nottingham et al.	119/859
D428,218	S *	7/2000	Dehart	D30/152	7,426,906	B2 *	9/2008	Nottingham et al.	119/859
D432,442	S *	10/2000	Sayegh	D10/106.91	D578,918	S *	10/2008	Aninye	D10/104.1
6,131,535	A *	10/2000	So	119/719	D579,810	S *	11/2008	Campman	D10/104.1
D439,708	S *	3/2001	Jenkins	D30/152	D586,249	S *	2/2009	Elsemore	D10/104.1
D444,599	S *	7/2001	Guerry, Jr.	D30/155	7,495,570	B1 *	2/2009	Peinetti et al.	340/573.3
D445,352	S *	7/2001	So	D30/199	D587,614	S *	3/2009	Schwanitz et al.	D10/106.1
D445,707	S *	7/2001	Zakhakyan	D30/152	7,559,291	B2 *	7/2009	Reinhart	119/720
6,327,999	B1 *	12/2001	Gerig	119/712	7,562,640	B2 *	7/2009	Lalor	119/719
6,360,697	B1 *	3/2002	Williams	119/720	7,574,979	B2 *	8/2009	Nottingham et al.	119/863
6,360,698	B1 *	3/2002	Stapelfeld et al.	119/720	D605,066	S *	12/2009	Raymond	D10/106.91
D456,811	S *	5/2002	Wheelock et al.	D14/432	7,644,685	B2 *	1/2010	Groh et al.	119/856
D460,442	S *	7/2002	Fetherolf	D14/240	7,712,438	B2 *	5/2010	Reinhart	119/859
D464,031	S *	10/2002	Gillingham	D13/184	7,814,865	B2 *	10/2010	Tracy et al.	119/720
6,474,269	B2 *	11/2002	So	119/720	D632,853	S *	2/2011	Hardi et al.	D30/155
D469,029	S *	1/2003	So	D10/104.1	D635,174	S *	3/2011	Stewart	D16/208
D470,186	S *	2/2003	Fuss	D20/22	D637,365	S *	5/2011	Li et al.	D30/155
D471,121	S *	3/2003	Perez	D10/106.91	7,992,525	B1 *	8/2011	Fisher	119/860
D471,514	S *	3/2003	Jacober et al.	D13/103	8,065,978	B2 *	11/2011	Duncan et al.	119/721
D473,481	S *	4/2003	So	D10/104.1	8,115,621	B2 *	2/2012	Rajala et al.	340/539.13
6,588,376	B1 *	7/2003	Groh	119/860	2002/0139565	A1 *	10/2002	Bradford	174/188
D478,830	S *	8/2003	So	D30/199	2003/0116101	A1 *	6/2003	Kim et al.	119/720
D478,831	S *	8/2003	So	D10/104.1	2003/0122678	A1 *	7/2003	Duncan et al.	340/573.3
D482,979	S *	12/2003	So	D10/104.1	2005/0211187	A1 *	9/2005	Harman et al.	119/721
6,657,544	B2 *	12/2003	Barry et al.	340/573.3	2006/0169222	A1 *	8/2006	Gerig	119/859
6,661,344	B2 *	12/2003	Bowling	340/573.3	2007/0039563	A1 *	2/2007	Keller	119/799
6,712,025	B2 *	3/2004	Peterson et al.	119/721	2007/0119031	A1 *	5/2007	Beltramello	24/170
D491,481	S *	6/2004	Aiston et al.	D10/104.1	2007/0137589	A1 *	6/2007	Gerig	119/859
D492,214	S *	6/2004	Sayegh et al.	D10/106.91	2007/0204810	A1 *	9/2007	Nottingham et al.	119/859
6,750,758	B2 *	6/2004	Duncan et al.	340/384.1	2007/0221141	A1 *	9/2007	Reinhart	119/859
6,805,460	B1 *	10/2004	Zoller et al.	362/103	2007/0227465	A1 *	10/2007	Gerig et al.	119/859
6,830,014	B1 *	12/2004	Lalor	119/859	2008/0210176	A1 *	9/2008	Lalor	119/859

* cited by examiner

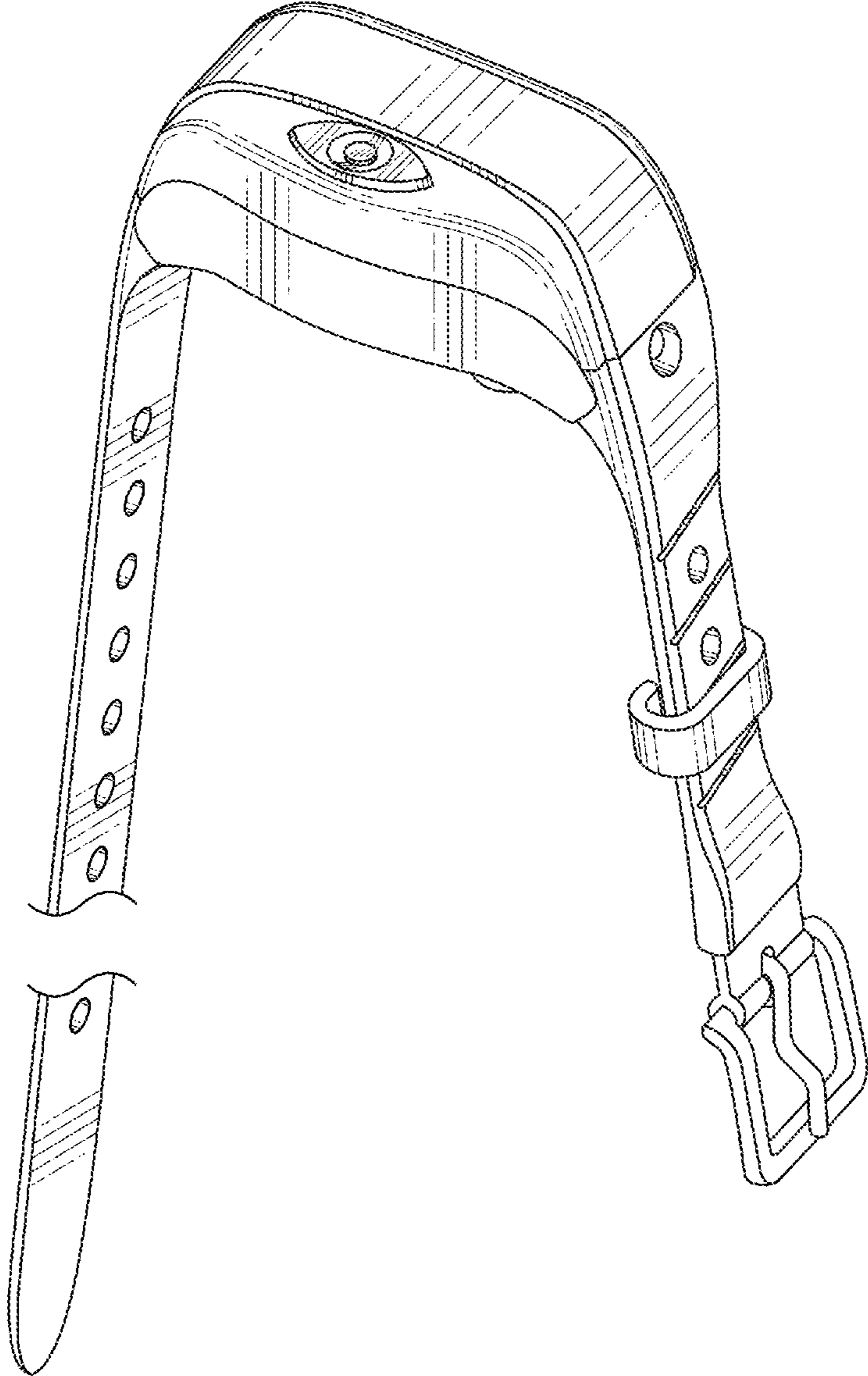


FIG. 1

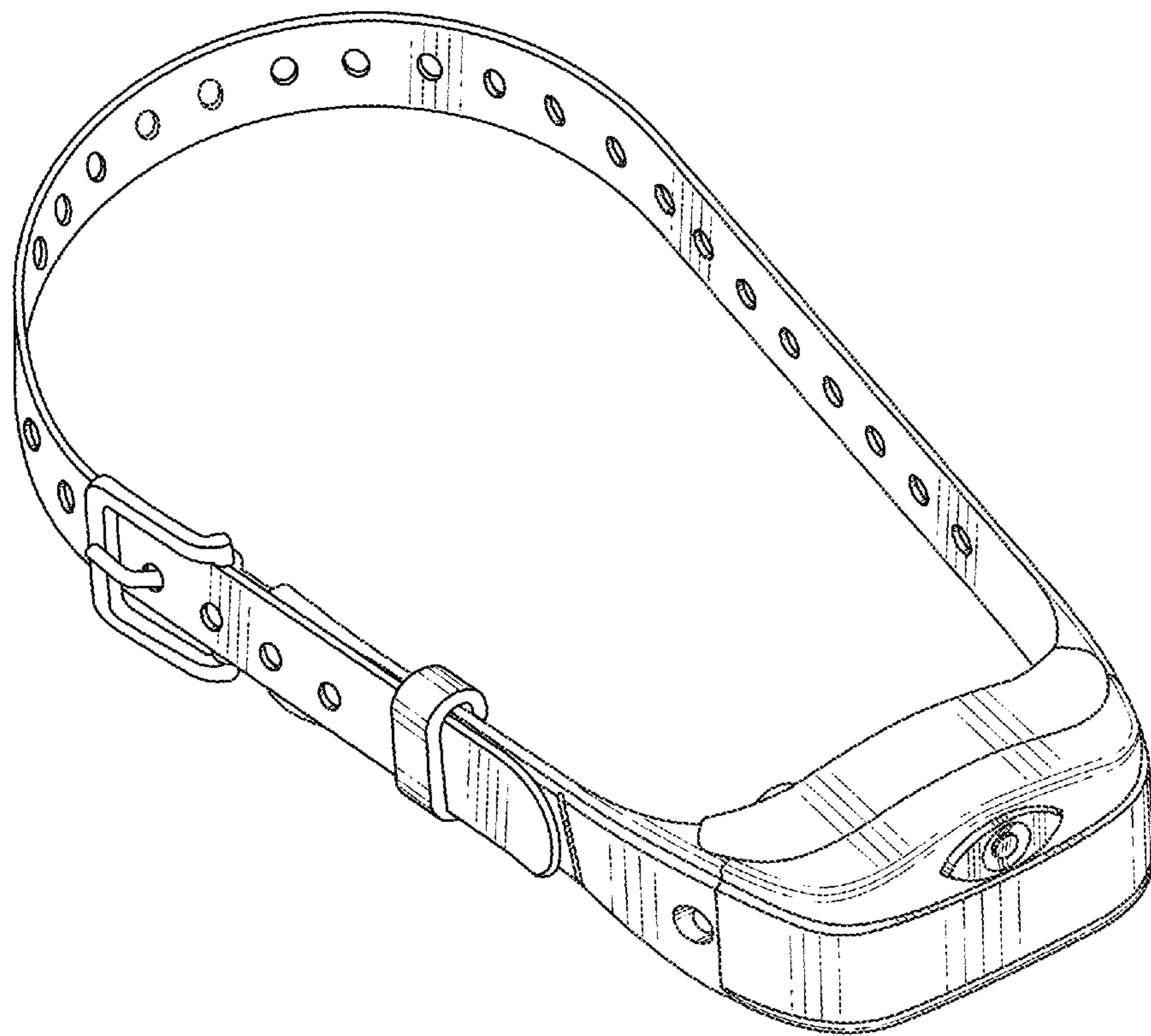


FIG. 2

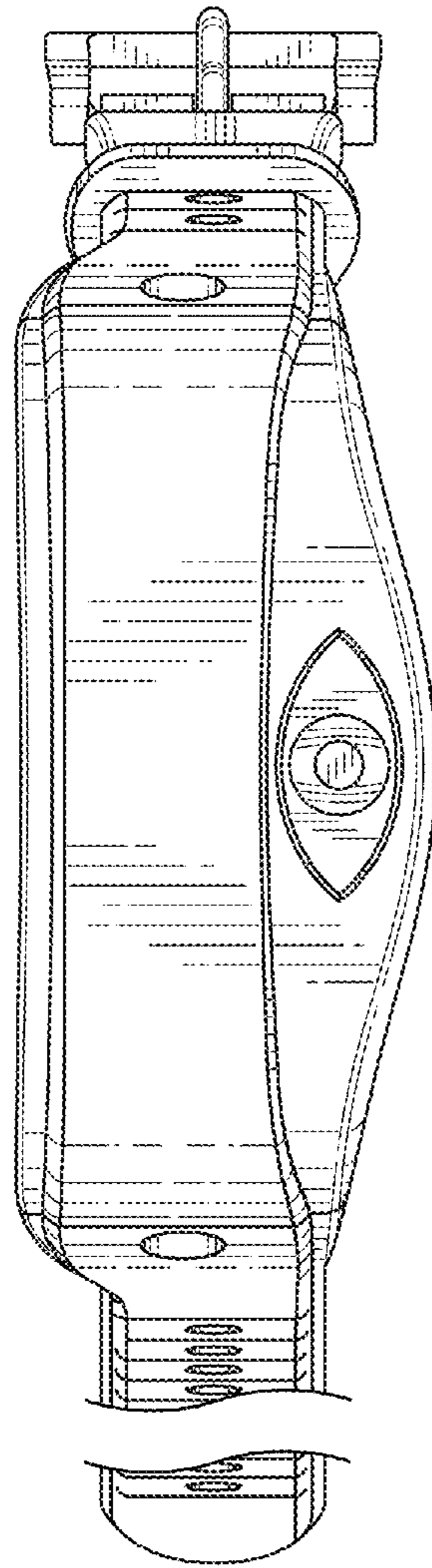


FIG. 3

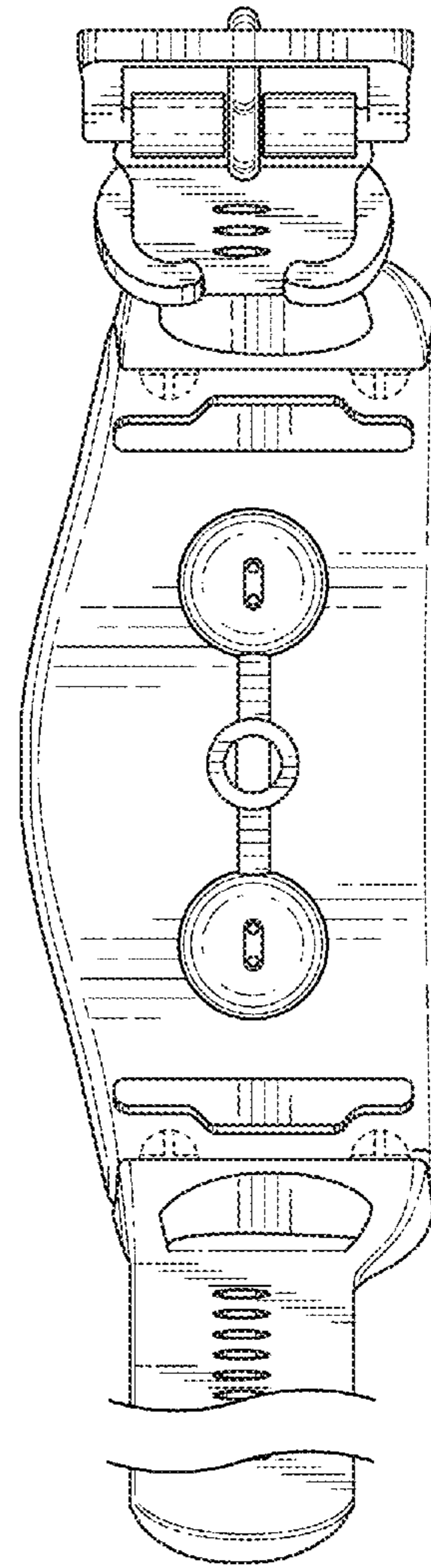


FIG. 4

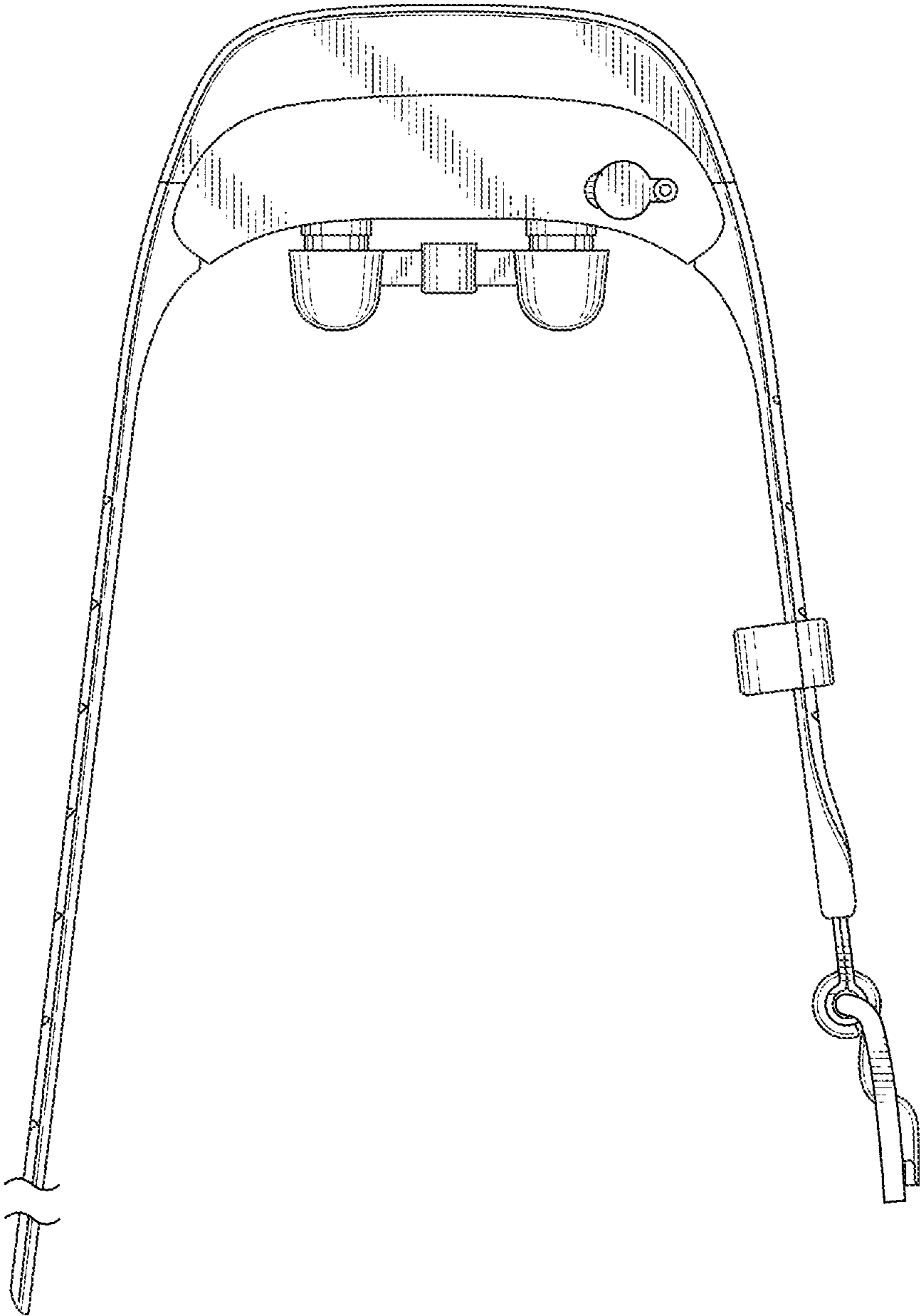


FIG. 5

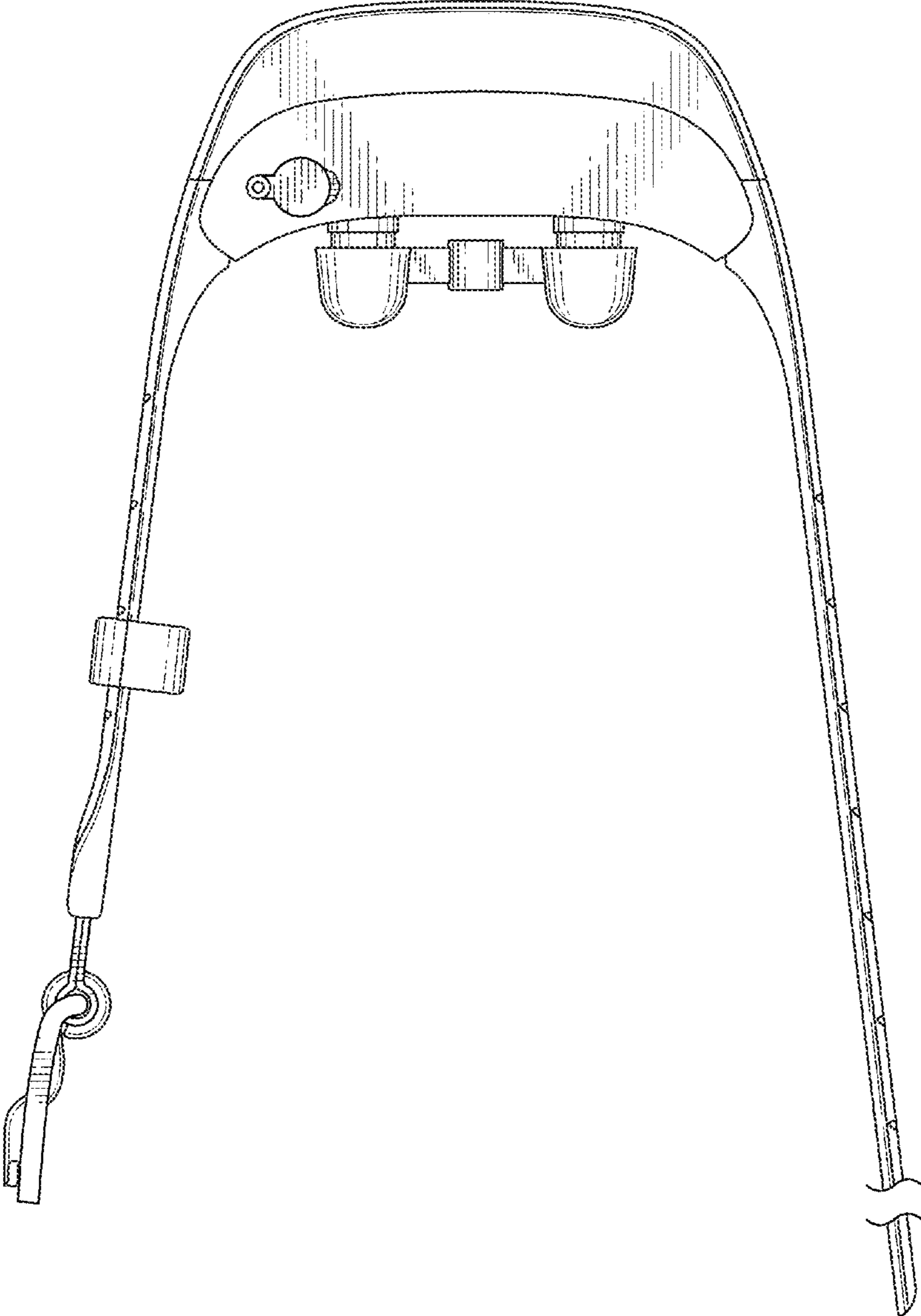


FIG. 6

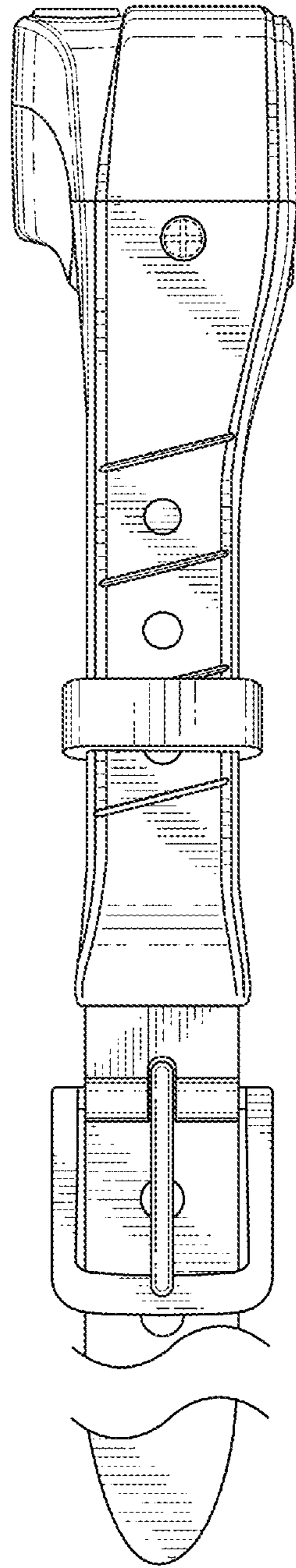


FIG. 7

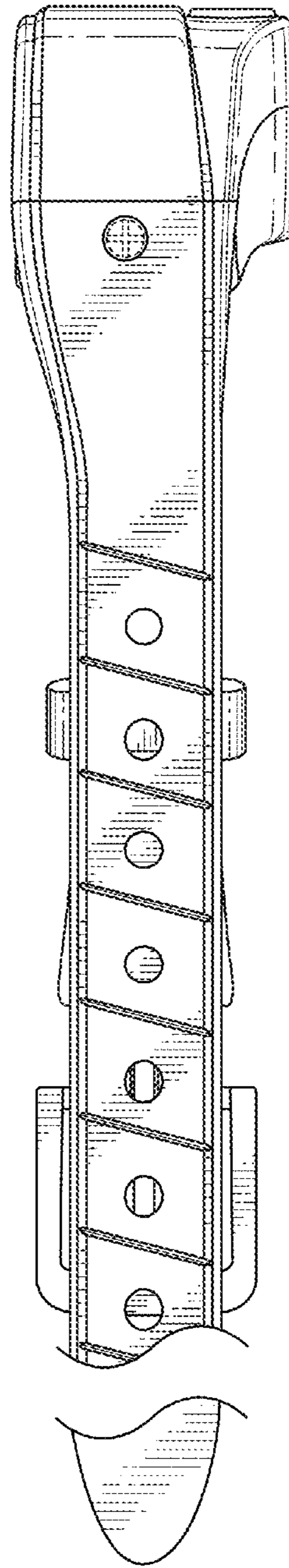


FIG. 8