US00D635257S

(12) United States Design Patent

Ellman

(10) Patent No.: US D635,257 S
(45) Date of Patent: ** Mar. 29, 2011

(54) **OPHTHALMOSCOPE**

(75) Inventor: **Marc Ellman**, El Paso, TX (US)

(73) Assignee: **EyeQuick, LLC**, El Paso, TX (US)

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

(21) Appl. No.: **29/365,664**

(22) Filed: **Jul. 13, 2010**

Related U.S. Application Data

(62) Division of application No. 29/337,776, filed on May 29, 2009, now Pat. No. Des. 619,708.

(51) **LOC (9) Cl.** **24-02**
(52) **U.S. Cl.** **D24/137**; D24/150
(58) **Field of Classification Search** D24/137, D24/138, 150, 172; 351/218, 221, 205, 206; 606/4
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D189,554	S		1/1961	Armbruster	
D207,371	S		4/1967	Pulos	
D221,255	S		7/1971	Heine	
D231,949	S		6/1974	Pulos	
3,861,789	A	*	1/1975	Heine	351/218
D238,100	S		12/1975	Pulos	
4,208,107	A		6/1980	Oharek	
4,265,518	A		5/1981	Matsumura	
4,304,483	A		12/1981	Whitten	
4,742,819	A		5/1988	George	
4,938,584	A		7/1990	Suematsu et al.	
5,200,772	A	*	4/1993	Perkins et al.	351/213
5,459,535	A	*	10/1995	Cleveland et al.	351/218
5,599,276	A		2/1997	Hauptli et al.	
D379,514	S		5/1997	Laun et al.	
5,658,235	A		8/1997	Priest et al.	
5,885,214	A		3/1999	Monroe et al.	
D426,920	S		6/2000	Georgescu	
6,112,114	A		8/2000	Dreher	
D441,076	S		4/2001	Cooper et al.	
6,275,718	B1		8/2001	Lempert	
6,432,046	B1		8/2002	Yarush et al.	
6,511,420	B1		1/2003	Farrell et al.	

(Continued)

FOREIGN PATENT DOCUMENTS

WO	WO/2006/086269	8/2006

OTHER PUBLICATIONS

"AMD-2020 Direct Ophthalmoscope", AMD Global Telemedicine, available at http://www.amdtelemedicine.com/telemedicine-equipment/ophthalmology/amd-2020-direct-ophthalmoscope.html, last visted May 26, 2010.

(Continued)

Primary Examiner — Bridget L Eland
(74) *Attorney, Agent, or Firm* — Adam R. Stephenson, Ltd.

(57) **CLAIM**

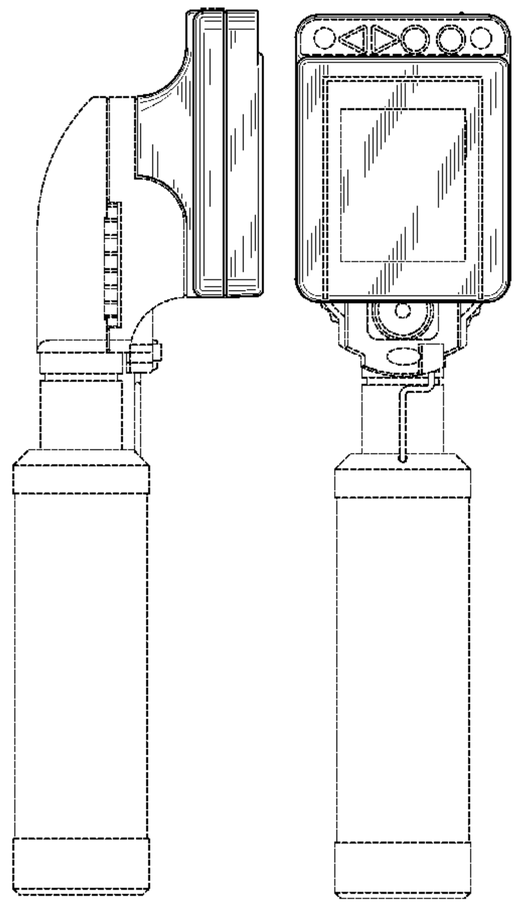
The ornamental design for an ophthalmoscope, as shown and described.

DESCRIPTION

FIG. **1** is a rear perspective view of an ophthalmoscope;
FIG. **2** is a left side view thereof;
FIG. **3** is a right side view thereof;
FIG. **4** is a front view thereof;
FIG. **5** is a rear view thereof;
FIG. **6** is a top view thereof; and,
FIG. **7** is a bottom view thereof.

The broken lines immediately adjacent the shaded areas that define unshaded regions represent the bounds of the claimed design while all other broken lines are directed to environment and are for illustrative purposes only; the broken lines form no part of the claimed design.

1 Claim, 6 Drawing Sheets



U.S. PATENT DOCUMENTS

6,554,765	B1	4/2003	Yarush et al.	
6,743,168	B2	6/2004	Luloh et al.	
6,761,561	B2	7/2004	Mandelkern et al.	
6,862,036	B2	3/2005	Adair et al.	
7,086,859	B2	8/2006	Gregorio et al.	
7,211,042	B2	5/2007	Chatenever et al.	
7,237,896	B2	7/2007	Silverbrook et al.	
D550,842	S	9/2007	Koch et al.	
7,290,882	B2	11/2007	Collins et al.	
7,364,297	B2	4/2008	Goldfain et al.	
D618,346	S *	6/2010	Sisko et al.	D24/137
D618,794	S *	6/2010	Onuma	D24/137
2005/0110949	A1	5/2005	Goldfain et al.	
2005/0171399	A1	8/2005	Rich et al.	
2007/0106117	A1	5/2007	Yokota	
2008/0002152	A1	1/2008	Collins et al.	

OTHER PUBLICATIONS

James Tyrrell, "Ophthalmoscope Goes Digital", optics.org (Jul. 30, 2004) http://optics.org/cws/article/research/19973, last visited Jun. 24, 2010.

* cited by examiner

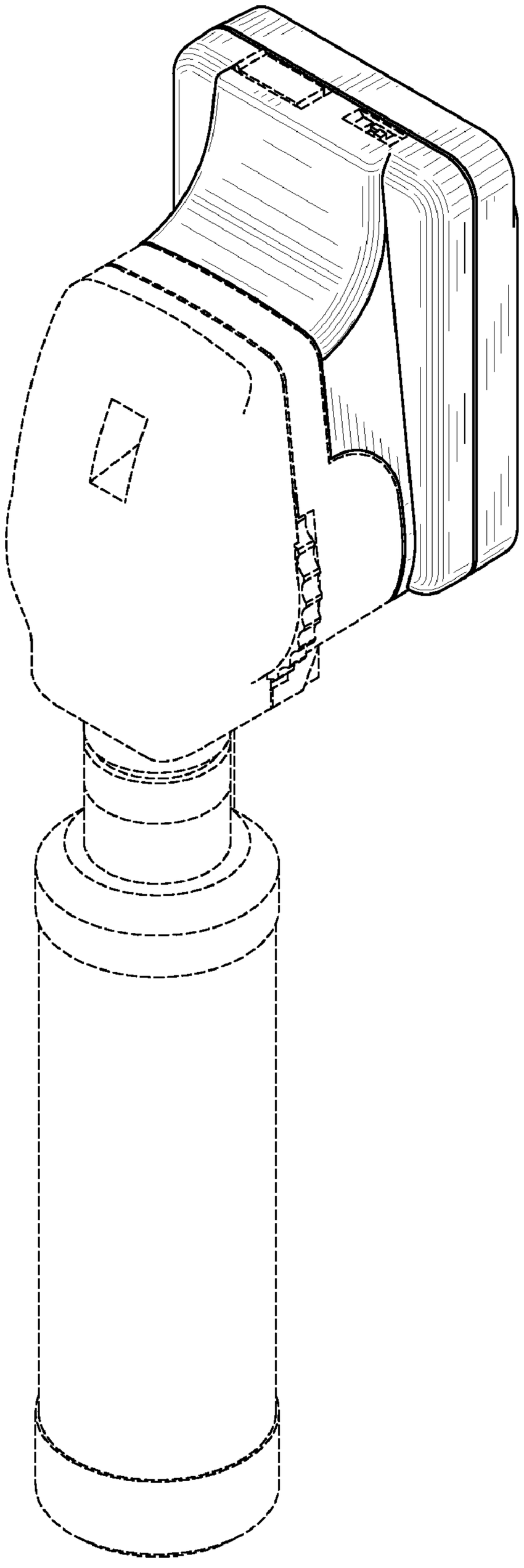


FIG. 1

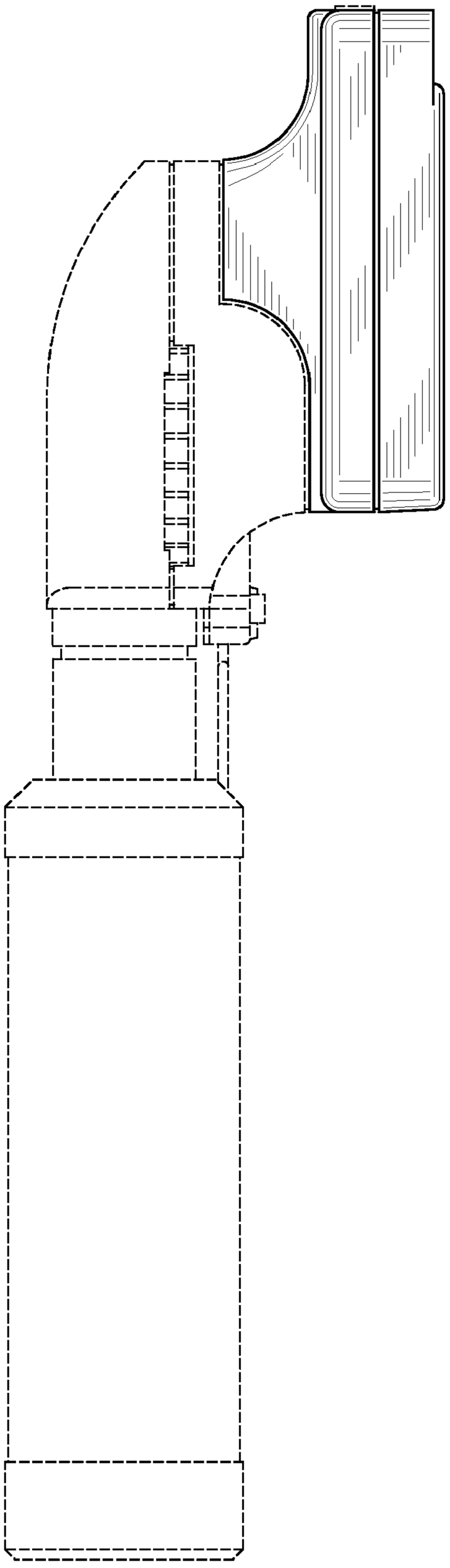


FIG. 2

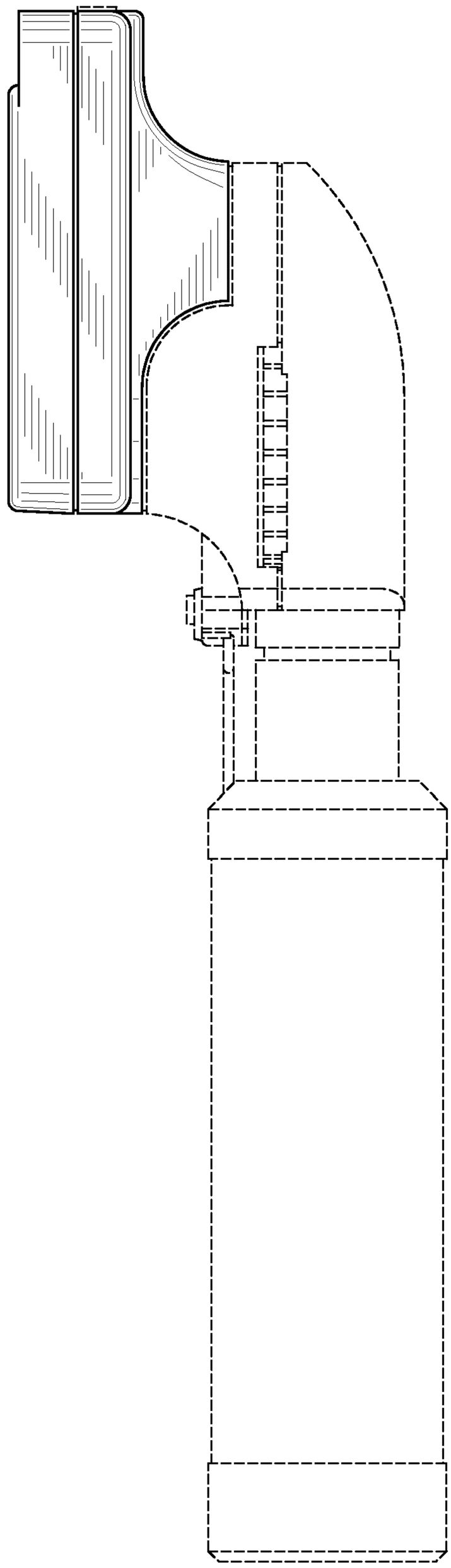


FIG. 3

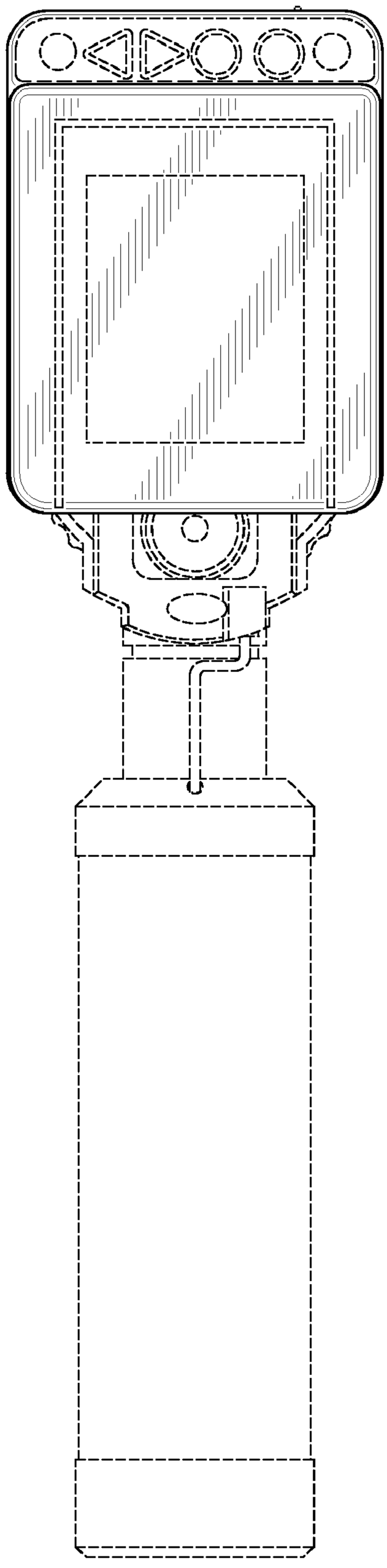


FIG. 4

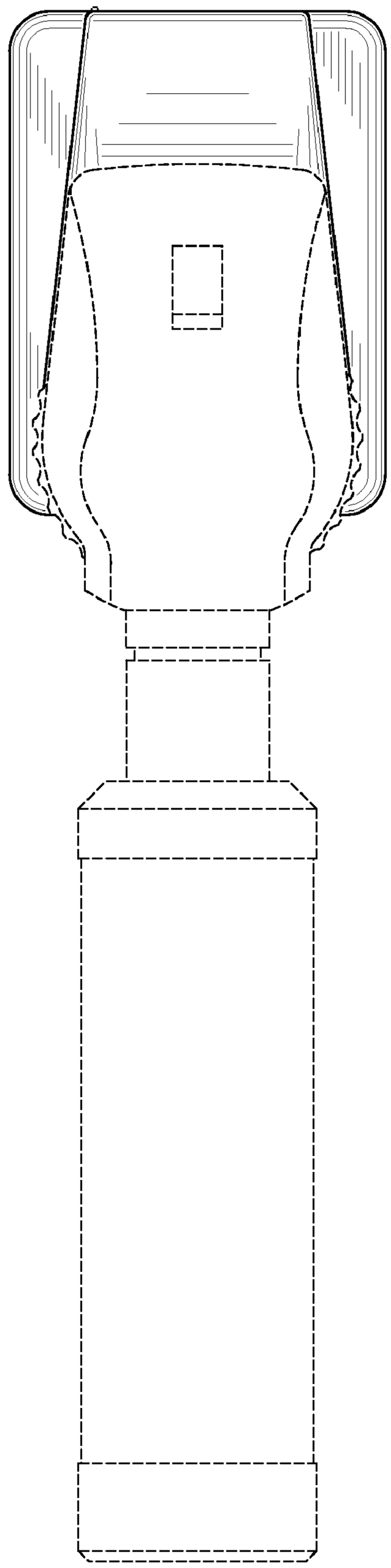


FIG. 5

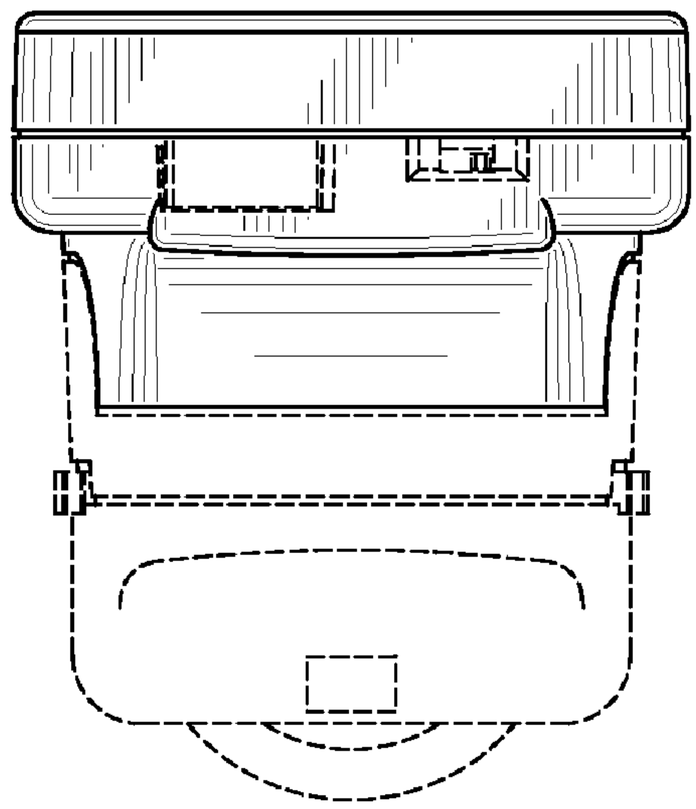


FIG. 6

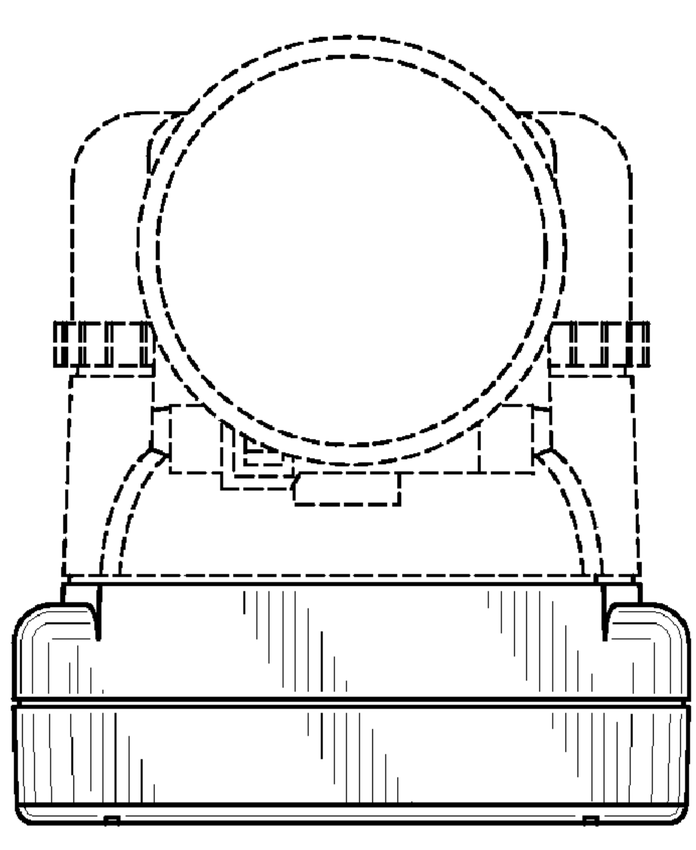


FIG. 7