US00D691965S

(12) United States Design Patent

Bedolla et al.

(10) Patent No.: US D691,965 S
(45) Date of Patent: ** Oct. 22, 2013

(54) **AUTOMATIC SENSOR CONTROL PANEL**

(75) Inventors: **Ralph Bedolla**, Gardena, CA (US); **Maria Block**, Miraloma, CA (US); **Chun-Hui Yeh**, Cerritos, CA (US)

(73) Assignee: **Muirsis Incorporated**, Brea, CA (US)

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

(21) Appl. No.: **29/415,423**

(22) Filed: **Mar. 9, 2012**

(51) **LOC (9) Cl.** **13-03**

(52) **U.S. Cl.**
USPC **D13/162**; D13/168

(58) **Field of Classification Search**
USPC D13/158, 162, 168; D10/49, 50; D23/238, 241, 242, 249; 4/623; 137/1, 137/606, 801; 200/237, 238, 275, 293, 331; 251/129.04
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D208,475	S *	9/1967	Wood et al.	D13/168
D393,808	S *	4/1998	Lindsey et al.	D10/103
D428,856	S *	8/2000	Fujimaki	D13/168
6,420,737	B1 *	7/2002	Fan	251/129.04
RE37,888	E *	10/2002	Cretu-Petra	236/12.12
D519,942	S *	5/2006	Krozack et al.	D13/174
D567,908	S *	4/2008	Semchuck et al.	D23/238
7,537,023	B2 *	5/2009	Marty et al.	137/554
D595,670	S *	7/2009	Glassman et al.	D13/168
8,104,113	B2 *	1/2012	Rodenbeck et al.	4/623
8,127,782	B2 *	3/2012	Jonte et al.	137/1
D665,757	S *	8/2012	Seidl et al.	D13/168
8,243,040	B2 *	8/2012	Koottungal	345/173
8,348,229	B2 *	1/2013	Burns	251/129.04
8,365,767	B2 *	2/2013	Davidson et al.	137/559
2007/0246671	A1 *	10/2007	Marcichow et al.	251/129.04
2008/0283786	A1 *	11/2008	Snodgrass	251/129.04
2010/0252759	A1 *	10/2010	Guler et al.	251/129.04
2011/0017930	A1 *	1/2011	Marcichow et al.	251/129.04

* cited by examiner

Primary Examiner — Selina Sikder
(74) *Attorney, Agent, or Firm* — Seyfarth Shaw LLP

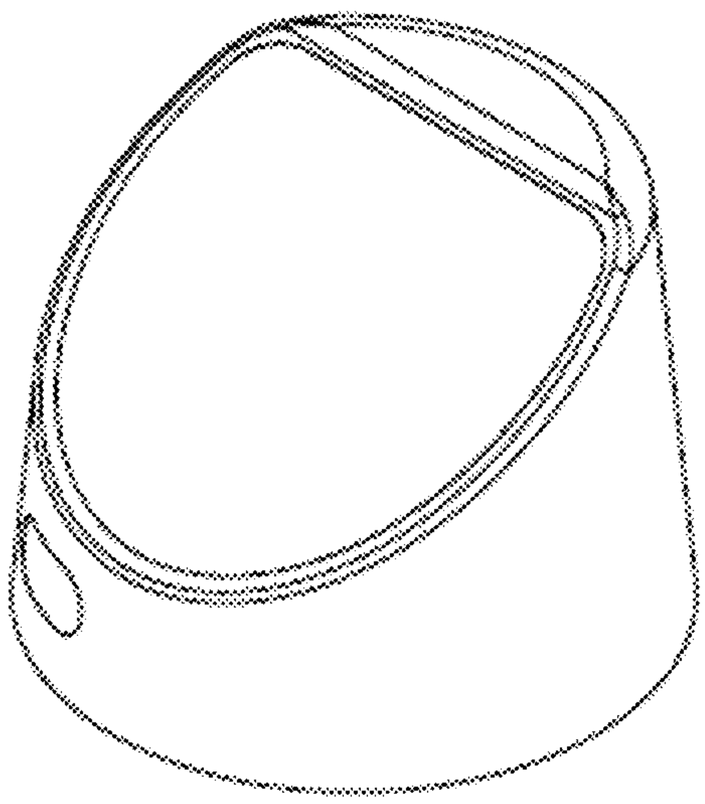
(57) **CLAIM**

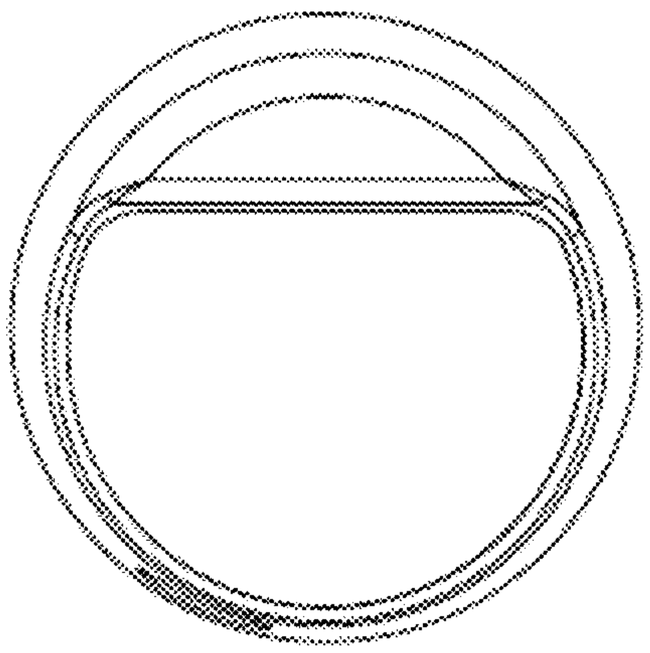
The ornamental design for an automatic sensor control panel, as shown and described.

DESCRIPTION

FIG. **1** is a front elevation view of a sensor control panel.
FIG. **2** is a front right side perspective view of a sensor control panel according to FIG. **1**.
FIG. **3** is a front left side perspective view of a sensor control panel according to FIG. **1**.
FIG. **4** is a top plan view of a sensor control panel according to FIG. **1**.
FIG. **5** is a front elevation view of a sensor control panel mounted on a threaded bolt.
FIG. **6** is a back elevation view of a sensor control panel according to FIG. **5**.
FIG. **7** is a left side view of a sensor control panel according to FIG. **5**.
FIG. **8** is a right side view of a sensor control panel according to FIG. **5**.
FIG. **9** is a front left side perspective view of a sensor control panel according to FIG. **5**.
FIG. **10** is a front right side perspective view of a sensor control panel according to FIG. **5**.
FIG. **11** is a front elevation view of an alternative embodiment of a sensor control panel; and,
FIG. **12** is a front left side perspective view of a sensor control panel according to FIG. **11**.
The broken line showing of the threaded bolt, screws, and the washers in FIGS. **5-10** views is included for the purpose of illustrating environmental structure and forms no part of the claimed design.

1 Claim, 12 Drawing Sheets





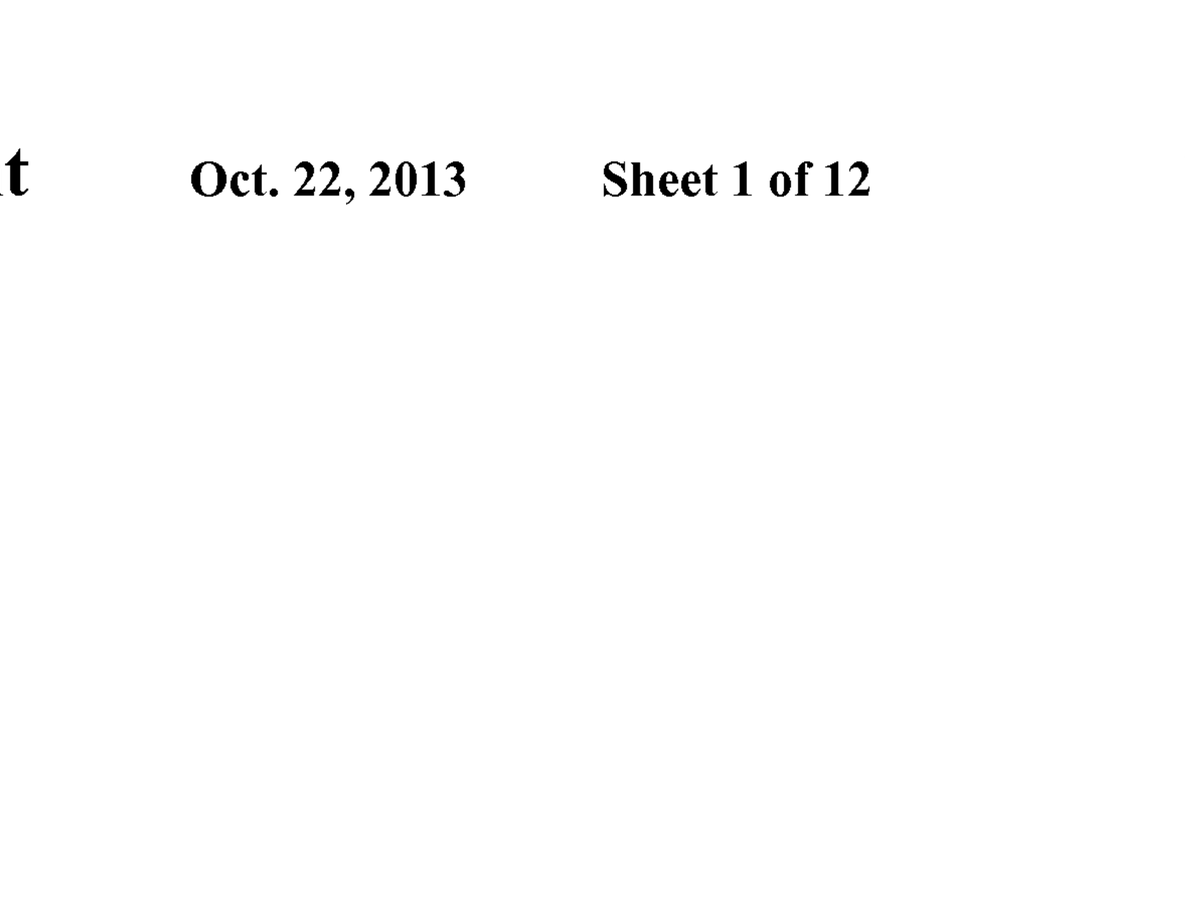


FIG. 1

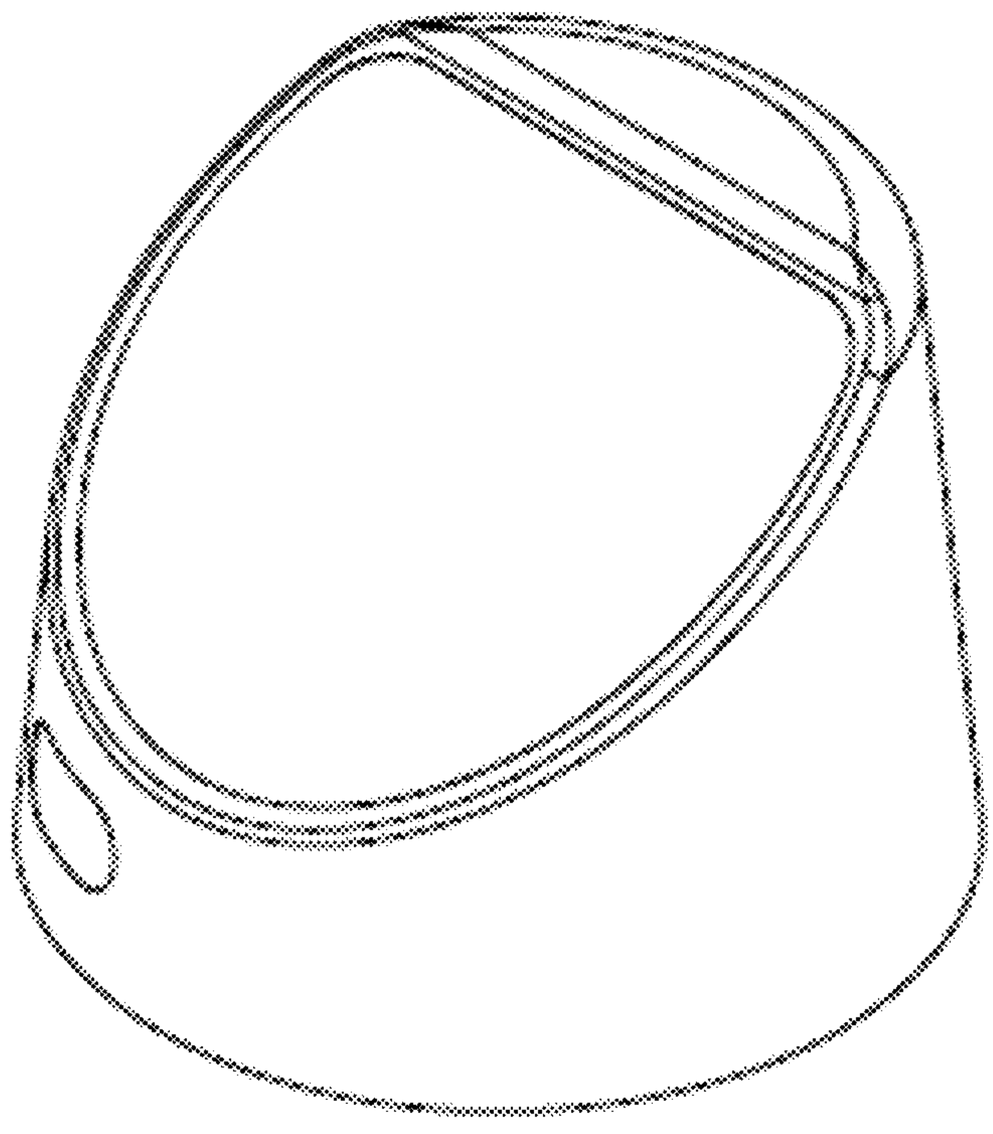


FIG. 2

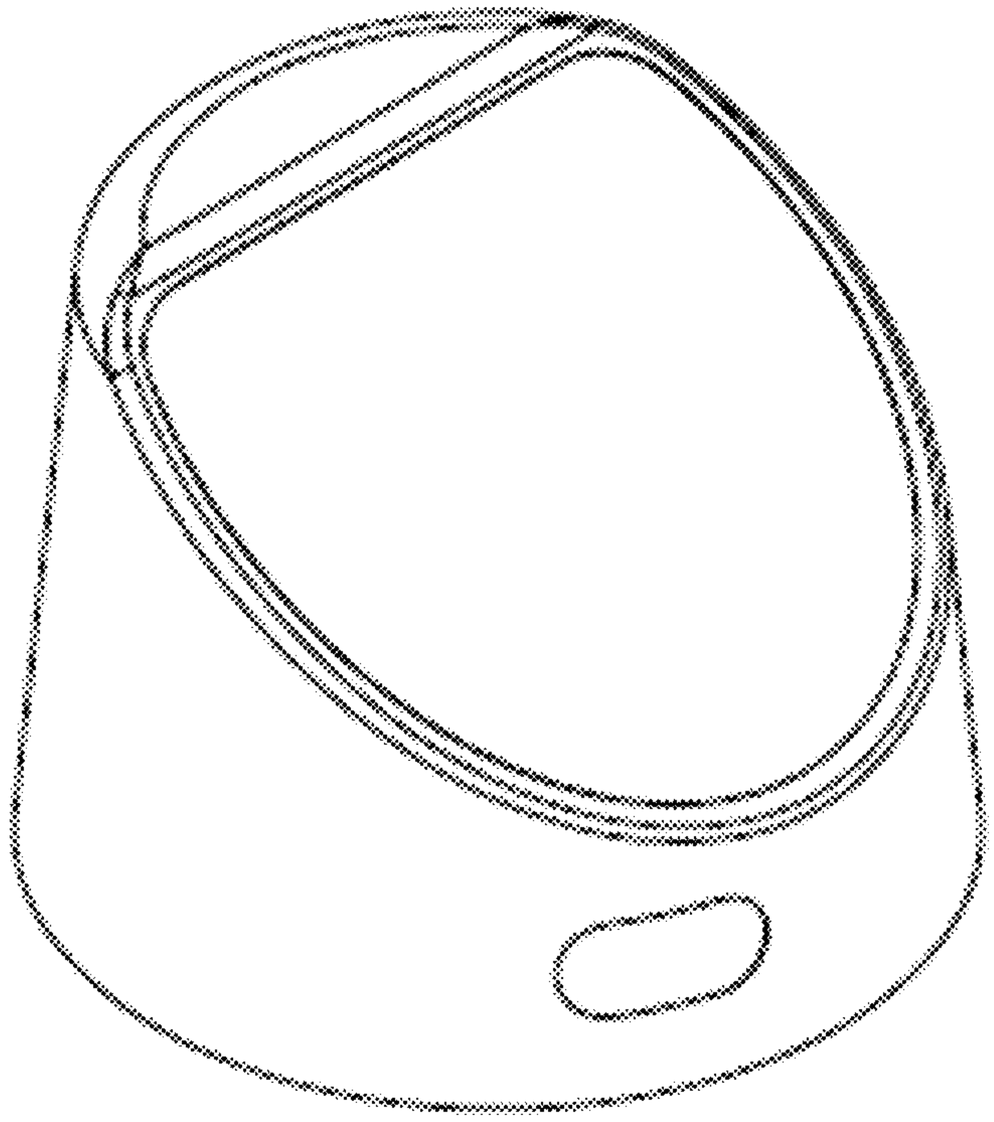


FIG. 3

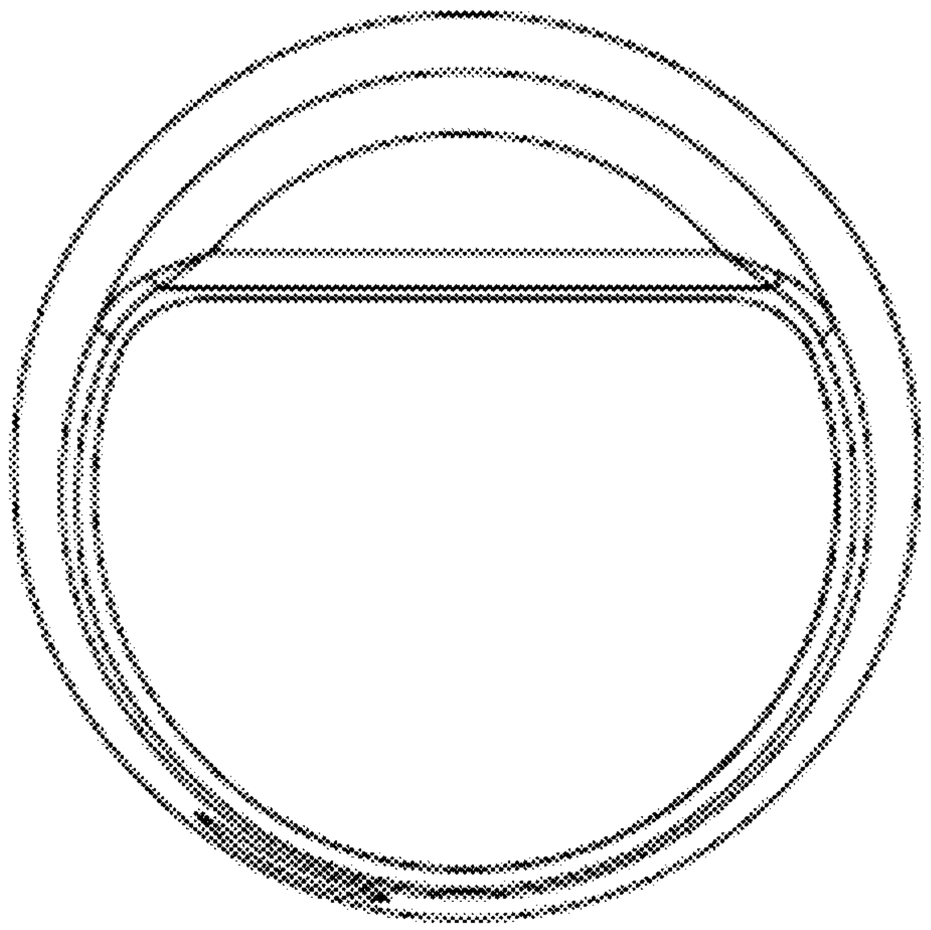


FIG. 4

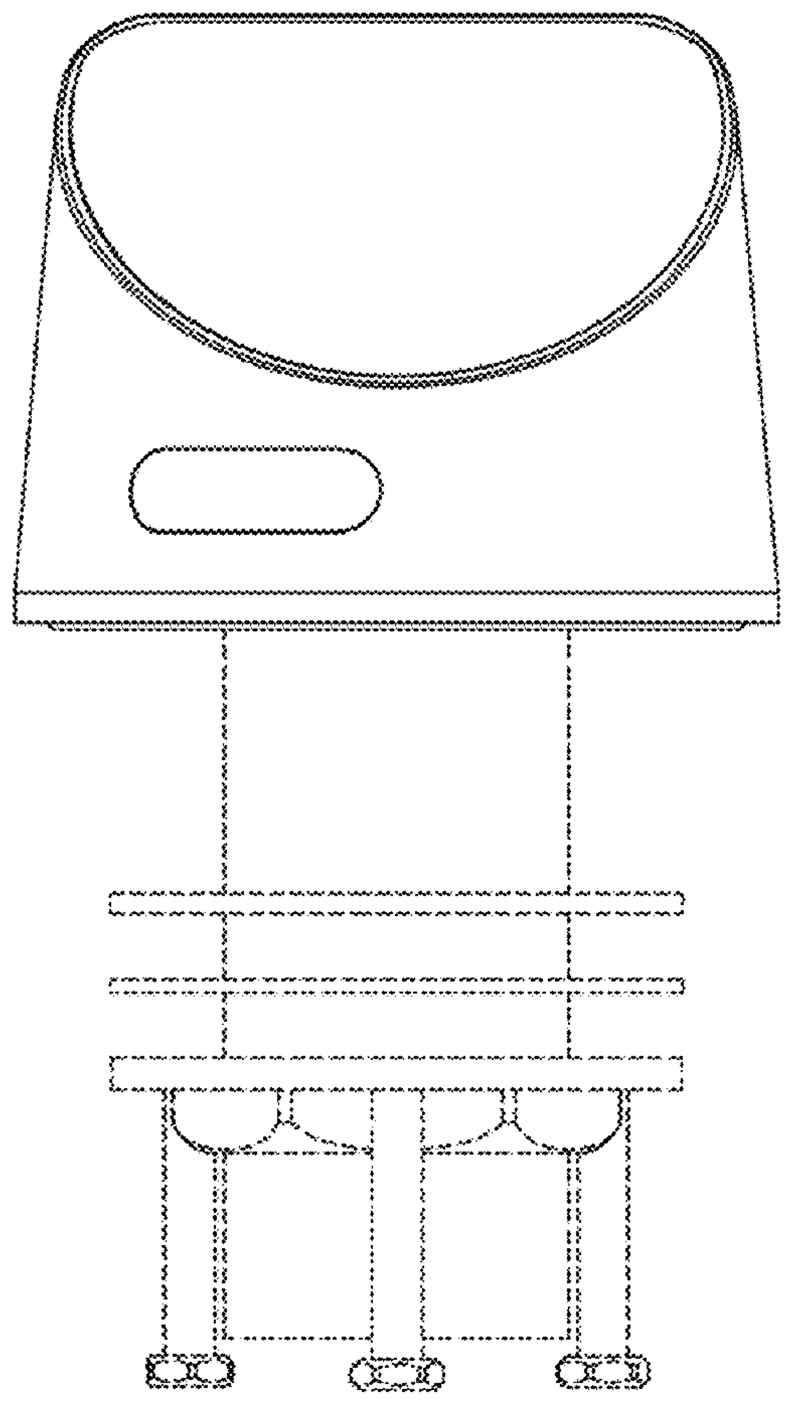


FIG. 5

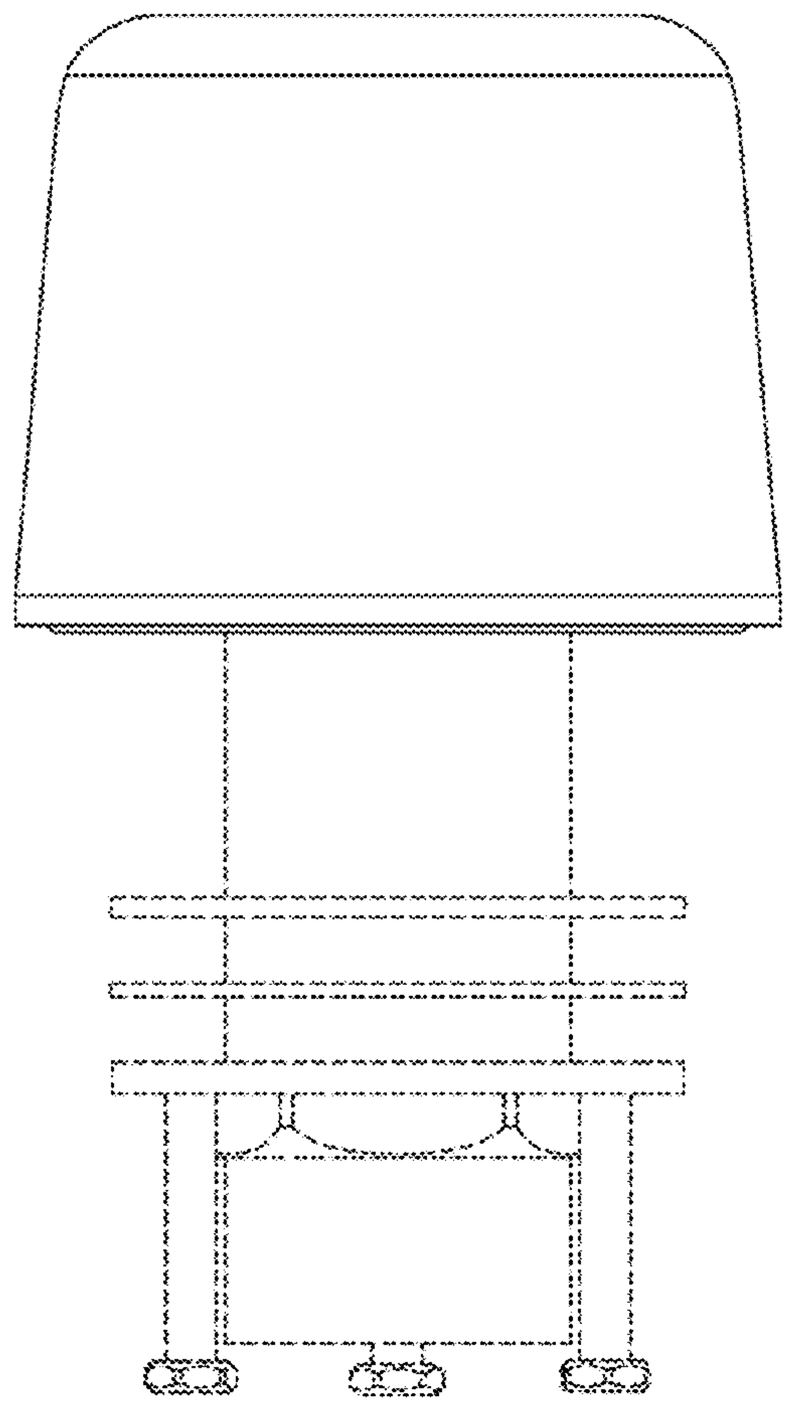


FIG. 6

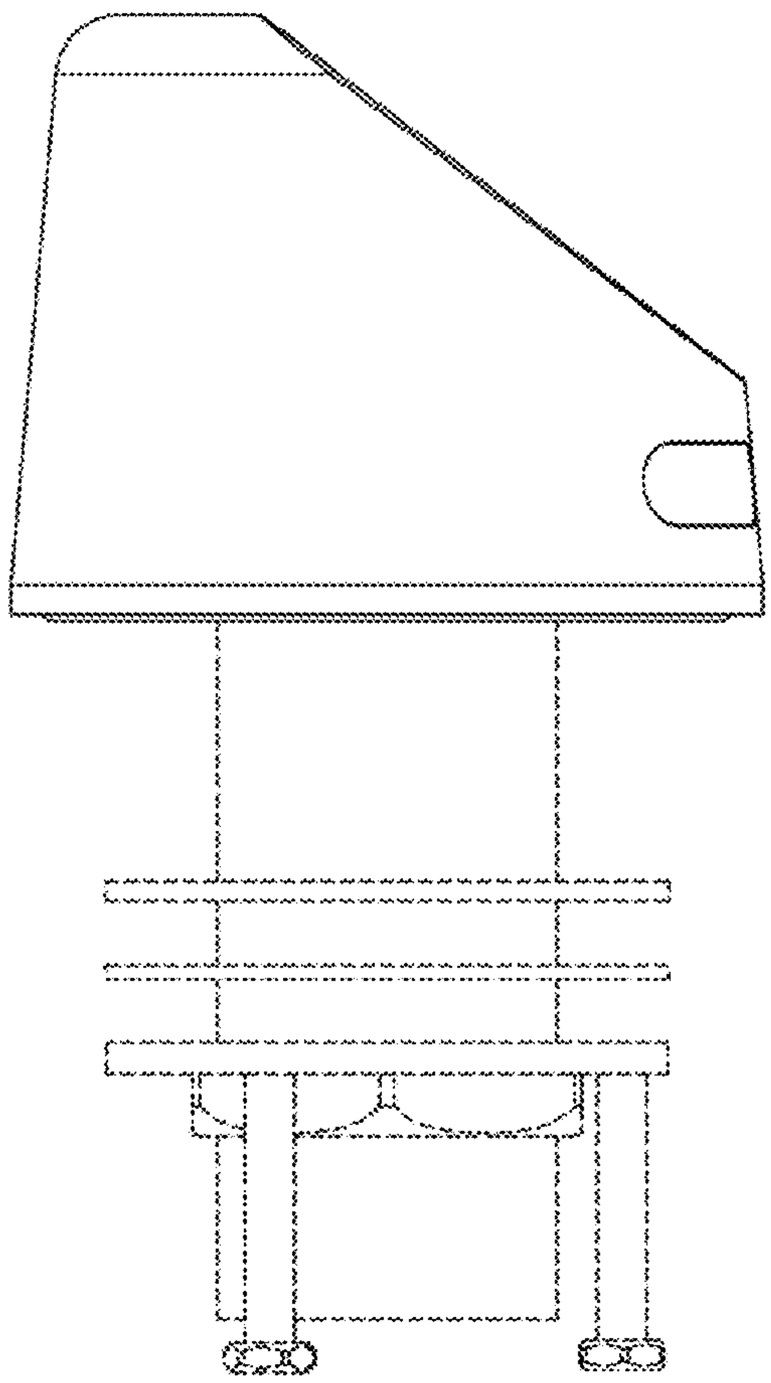


FIG. 7

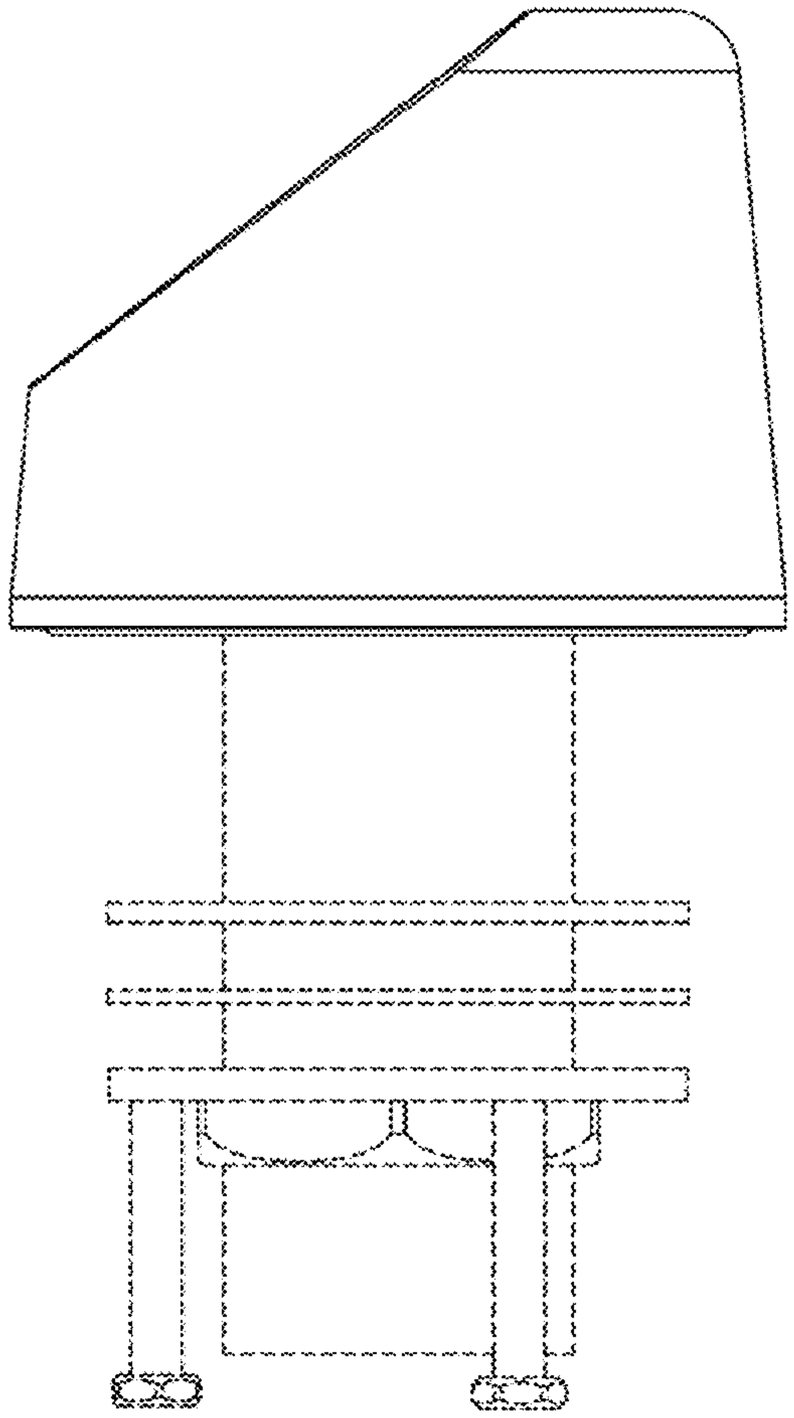


FIG. 8

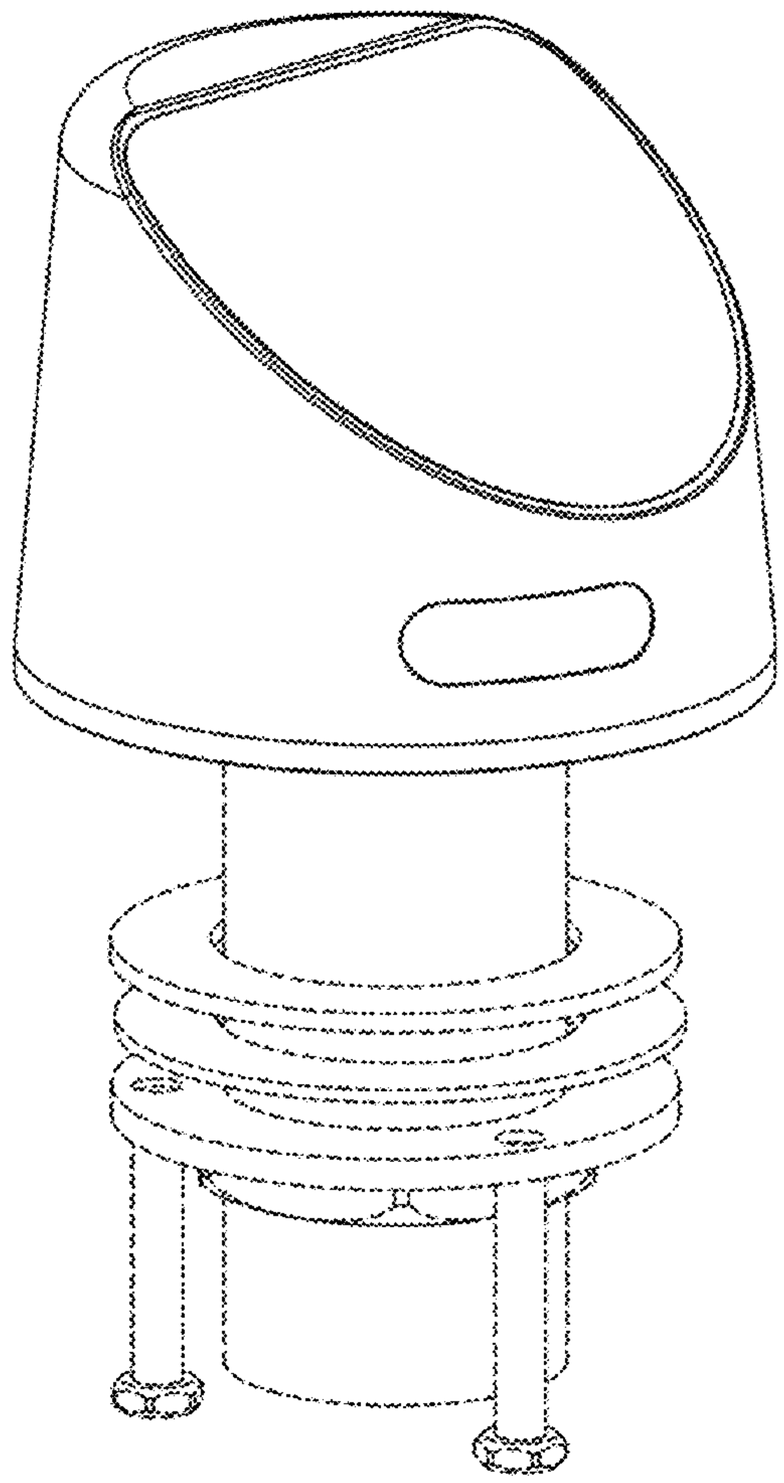


FIG. 9

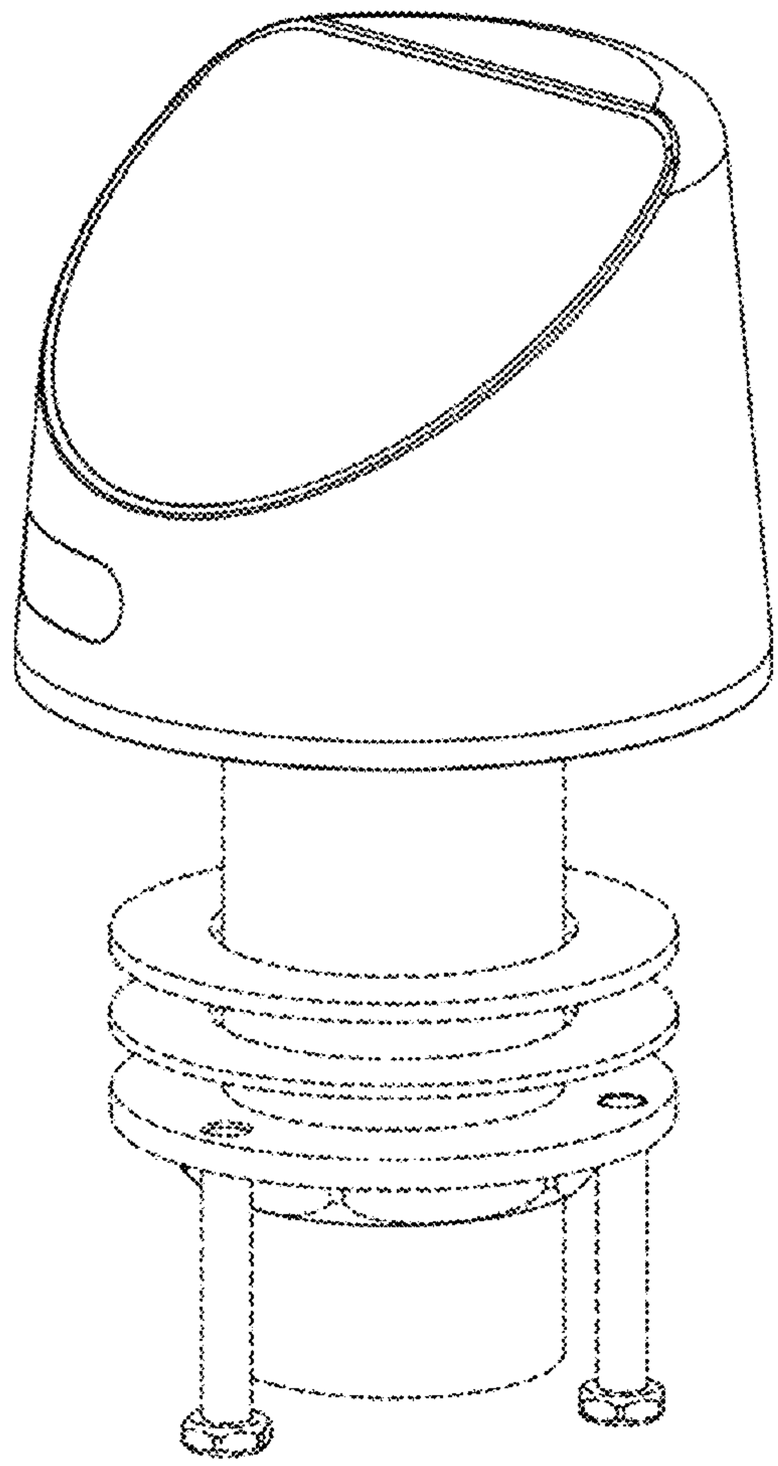


FIG. 10

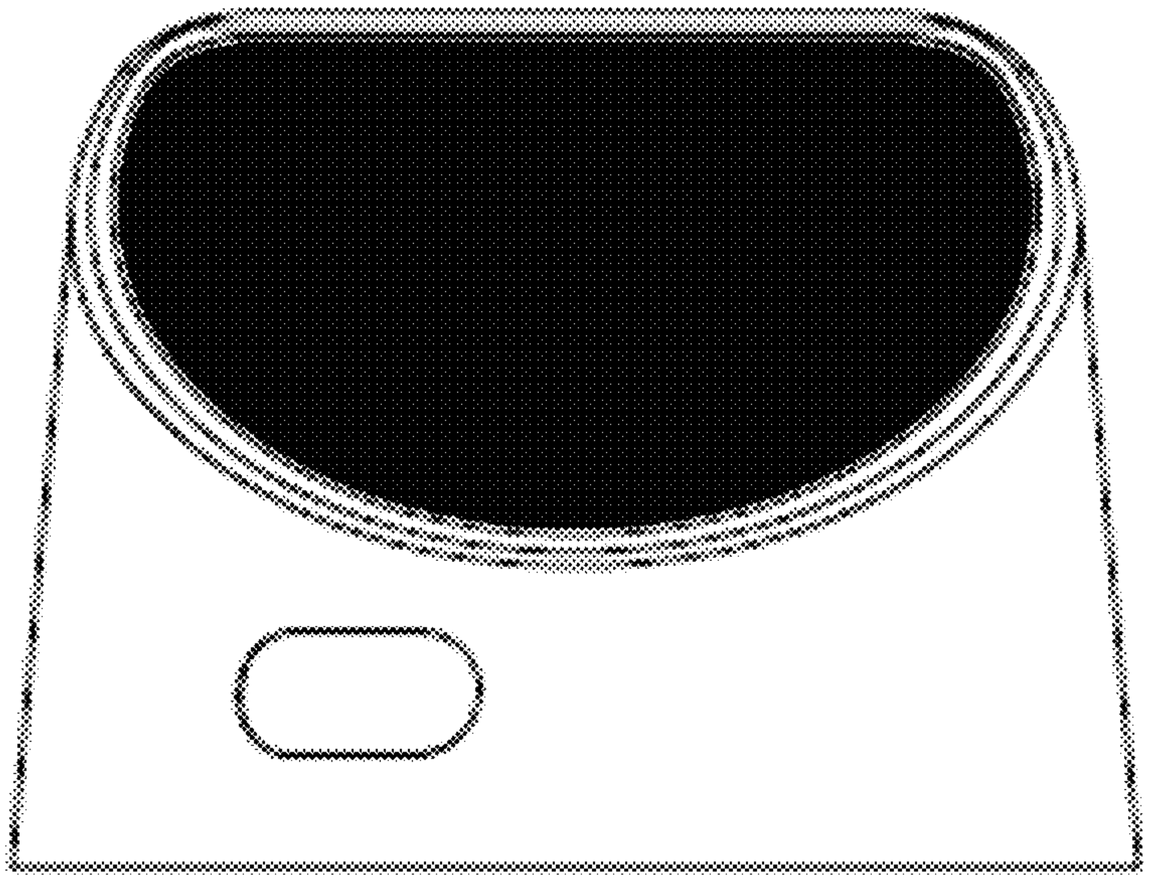


FIG. 11

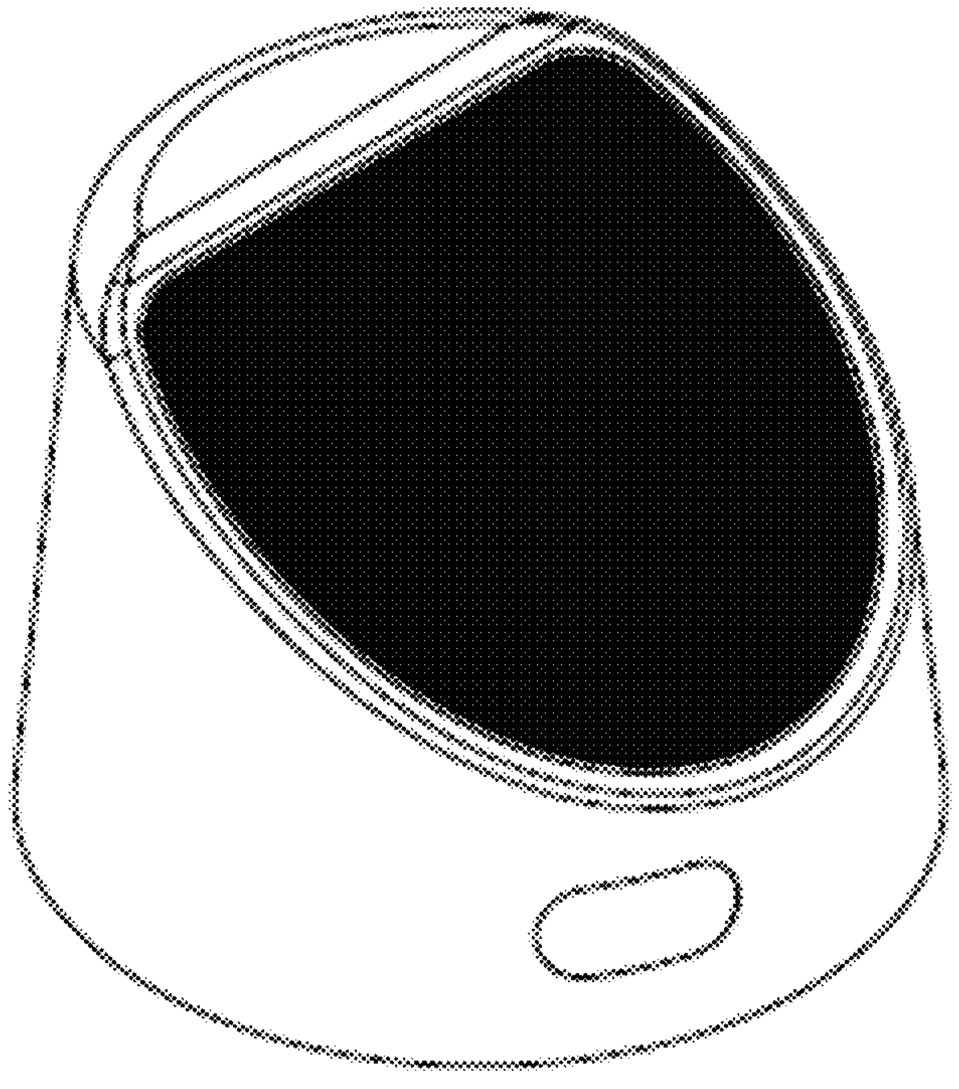


FIG. 12