



US00D551175S

(12) **United States Design Patent** (10) **Patent No.:** **US D551,175 S**  
**Olson** (45) **Date of Patent:** **\*\* Sep. 18, 2007**

(54) **CONTROL PANEL MODULE FOR A HIGH HUMIDITY CABINET**

(75) Inventor: **Jeffrey C. Olson**, Dallas, PA (US)

(73) Assignee: **Metro Industries Inc.**, Reno, NV (US)

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

(21) Appl. No.: **29/251,995**

(22) Filed: **Jan. 18, 2006**

(51) **LOC (8) Cl.** ..... **13-03**

(52) **U.S. Cl.** ..... **D13/162**

(58) **Field of Classification Search** ..... D13/162,  
D13/164, 177; D10/103; 62/249; 99/468,  
99/476; 200/5 R, 5 A; 361/679, 680; 700/17,  
700/83

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

5,235,903	A *	8/1993	Tippmann	99/331
5,365,039	A *	11/1994	Chaudoir	219/401
5,408,385	A *	4/1995	Fowler et al.	361/784
5,473,975	A *	12/1995	Bruno et al.	99/335
5,715,745	A *	2/1998	Blanton et al.	99/476
5,732,614	A *	3/1998	Oslin	99/341
D435,833	S *	1/2001	Ito et al.	D13/164
D456,784	S *	5/2002	Grimm	D13/164
6,670,585	B2 *	12/2003	Burkett et al.	219/491
D498,466	S *	11/2004	Stolt et al.	D13/162
2005/0109592	A1 *	5/2005	Geiger et al.	200/5 R

\* cited by examiner

*Primary Examiner*—Selina Sikder

(74) *Attorney, Agent, or Firm*—Fitzpatrick, Cella, Harper & Scinto

(57) **CLAIM**

The design for a control panel module for a high humidity cabinet, substantially as show and described.

**DESCRIPTION**

FIG. 1 is a perspective view from the front and one side of a first embodiment of the control panel module for a high humidity cabinet in accordance with the present invention; FIG. 2 is a front view of the control panel module for a high humidity cabinet shown in FIG. 1;

FIG. 3 is a rear view of the control panel module for a high humidity cabinet shown in FIG. 1;

FIG. 4 is a top plan view of the control panel module for a high humidity cabinet shown in FIG. 1;

FIG. 5 is a bottom plan view of the control panel module for a high humidity cabinet shown in FIG. 1;

FIG. 6 is a left side view of the control panel module for a high humidity cabinet shown in FIG. 1, the right side view being a mirror image thereof;

FIG. 7 is a perspective view from the front and one side of a second embodiment of the control panel module for a high humidity cabinet in accordance with the present invention;

FIG. 8 is a front view of the control panel module for a high humidity cabinet shown in FIG. 7; and,

FIG. 9 is a left side view of the control panel for a high humidity cabinet shown in FIG. 7, the right side view being a mirror image thereof.

The rear, top plan and bottom plan view of the control panel for a high humidity cabinet shown in FIG. 7 are the same respectively as FIGS. 3, 4, and 5.

The broken line showing of the environment is for illustrative purpose only and forms no part of the claimed design.

**1 Claim, 5 Drawing Sheets**

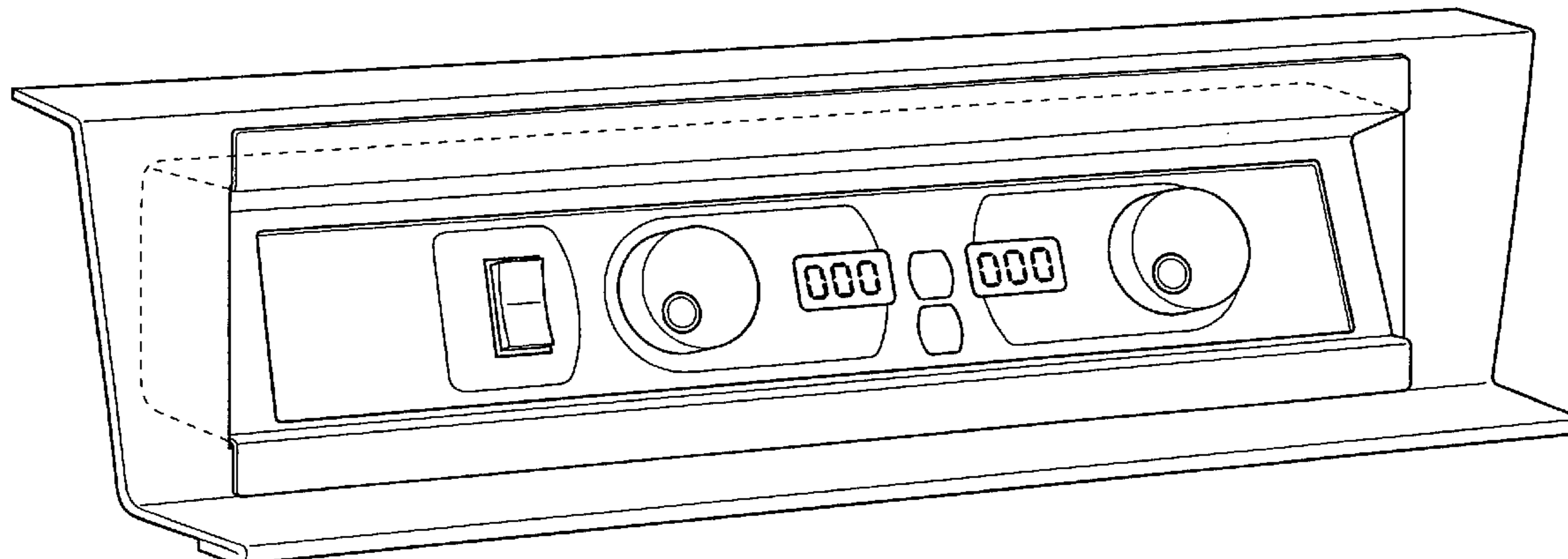
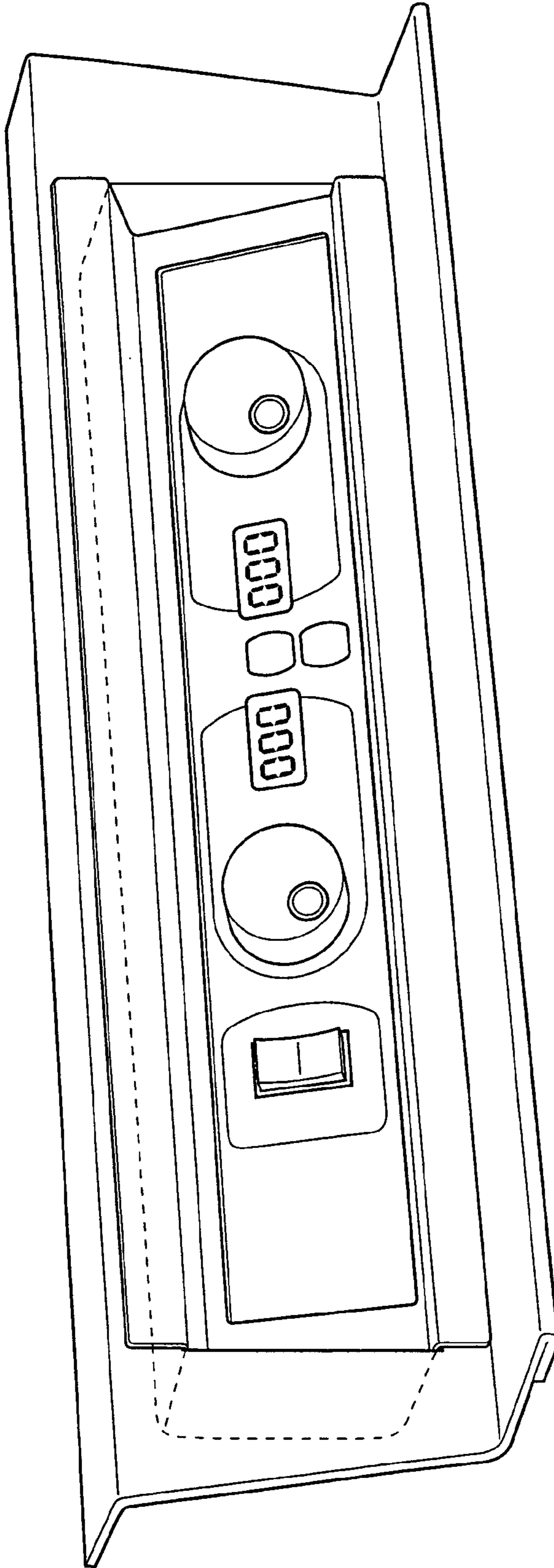
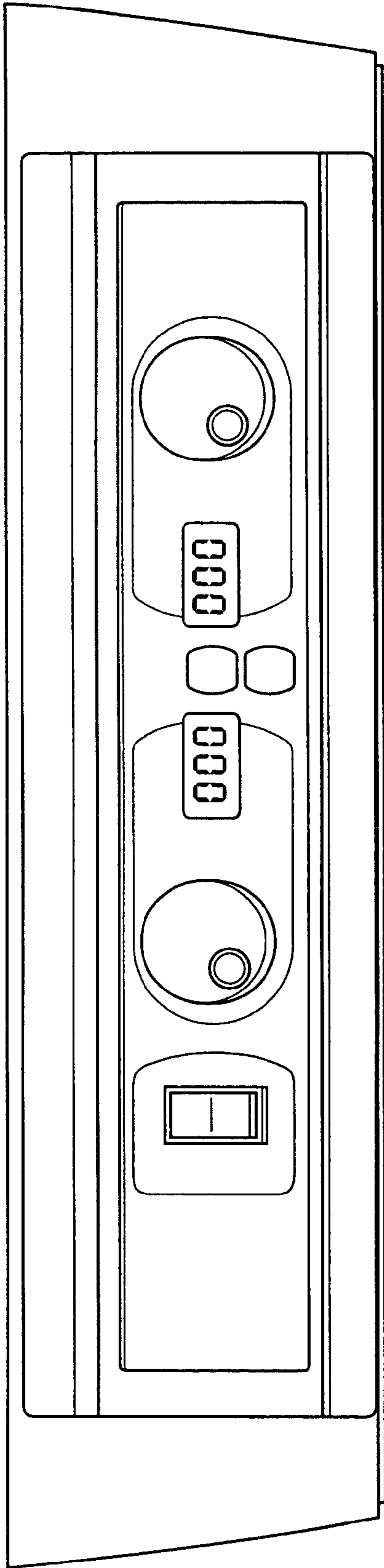


FIG. 1



**FIG. 2**



**FIG. 3**

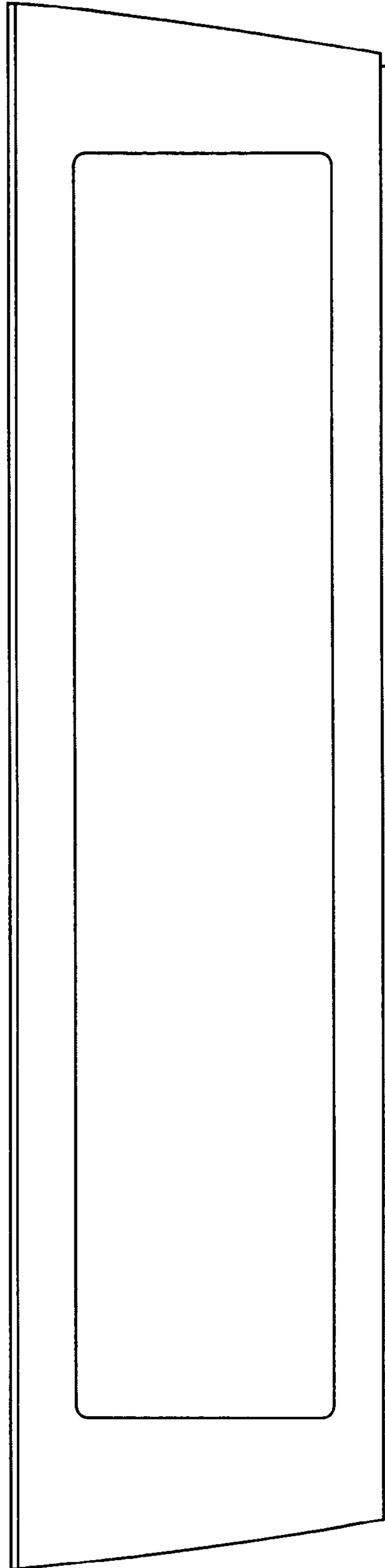


FIG. 4

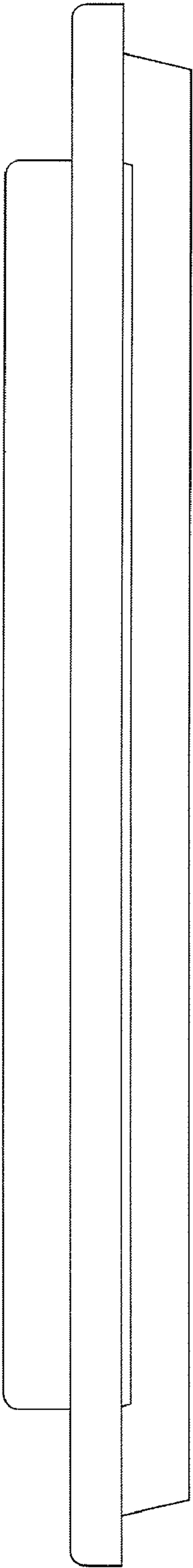


FIG. 5

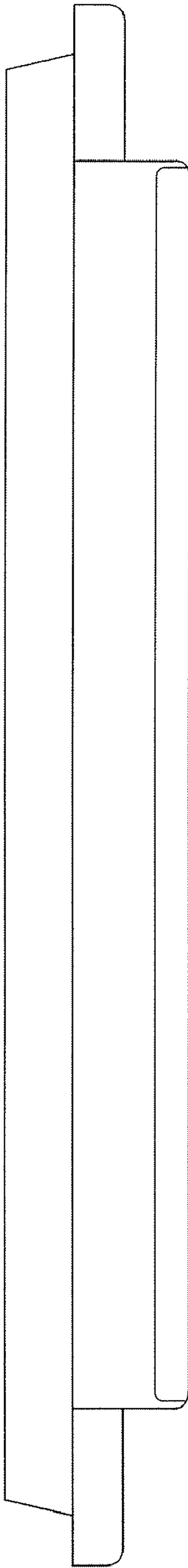


FIG. 6

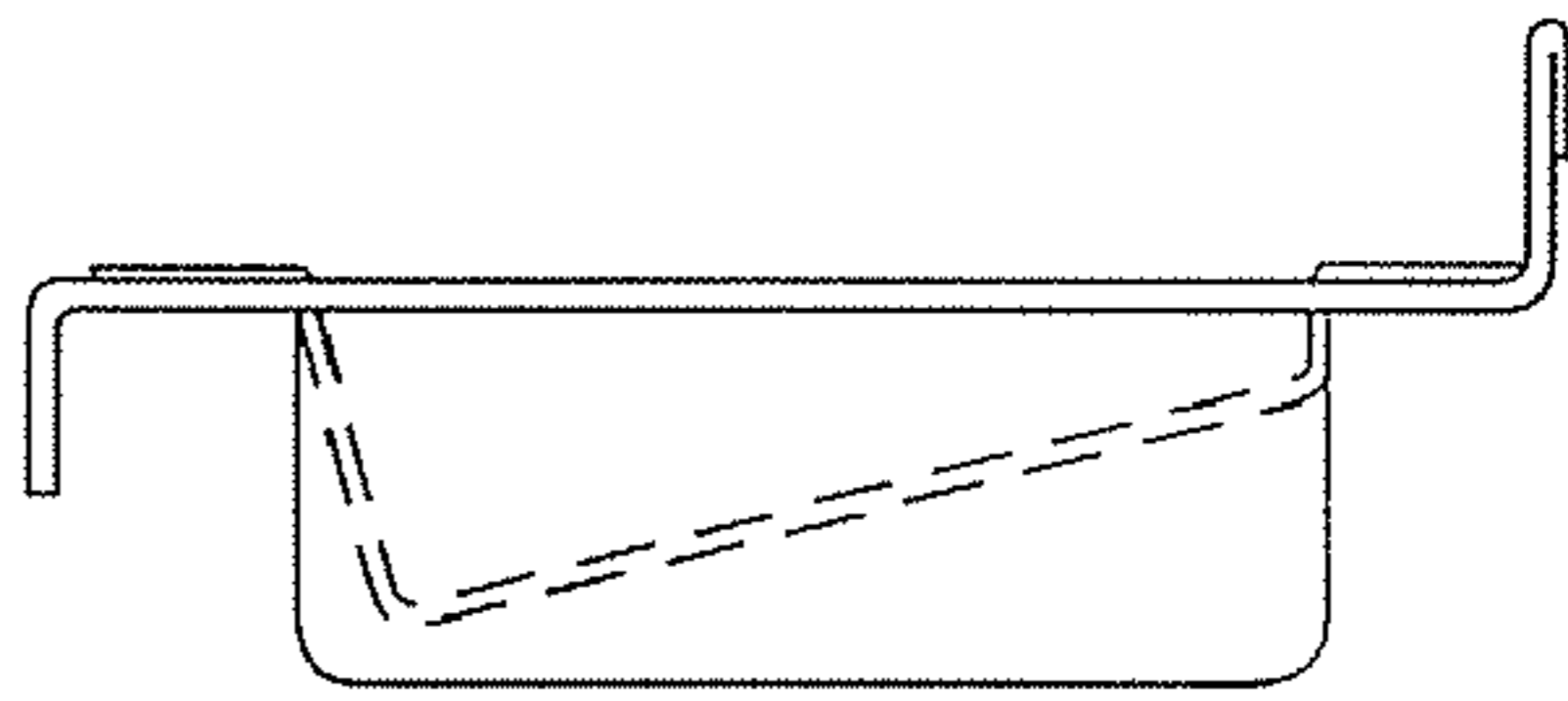


FIG. 7

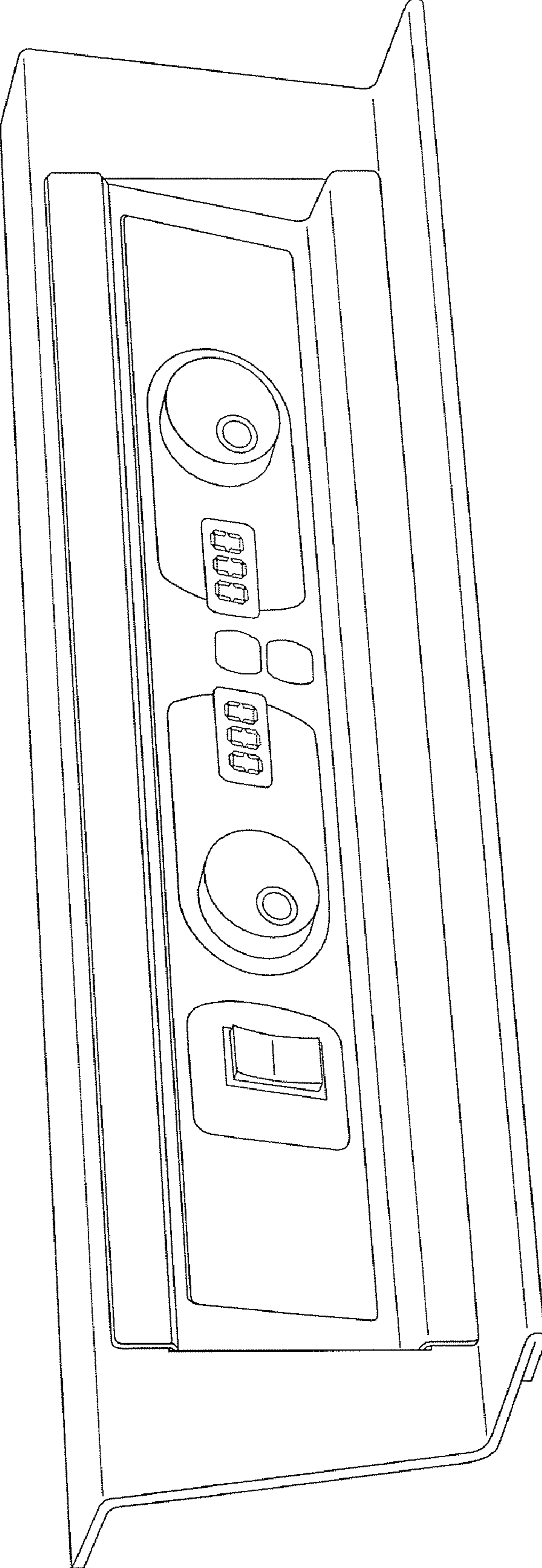


FIG. 8

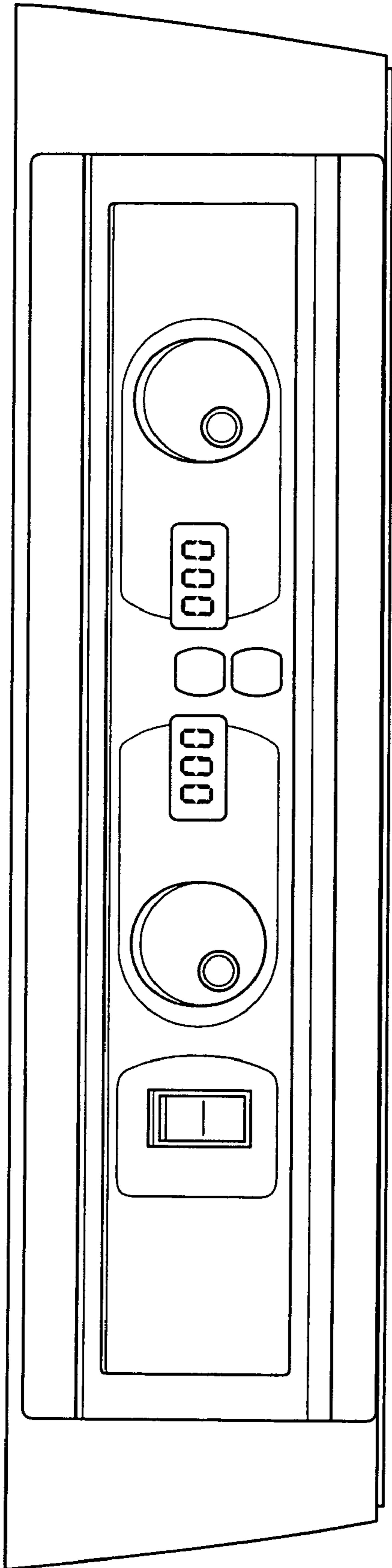


FIG. 9

