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(12) **United States Design Patent**
Clymer et al.

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(54) **LOAD CONTROL DEVICE**

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

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

(21) Appl. No.: **29/449,257**

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(51) **LOC (10) Cl.** **14-03**

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

(58) **Field of Classification Search**
USPC D13/168; D10/104.1, 106.1; D14/218; D21/324; 315/158, 295; 340/4.3, 4.42, 340/12.22, 12.23, 12.24, 12.29, 12.3, 13.2, 340/13.21, 13.24; 341/176; 345/169; 348/734; 455/352; 463/39; 700/17, 65, 700/83
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D254,849 S 4/1980 Matsuda
4,532,395 A 7/1985 Zukowski

(Continued)

FOREIGN PATENT DOCUMENTS

EM 000646047-0013 6/2006
ES D0503833-0003 9/2006

OTHER PUBLICATIONS

Design No. ESD0503833-0003, www.tmdn.org/tmdsview-web/welcome, © 2007-2012, 3 pages, application date Sep. 27, 2006; accessed Jul. 1, 2014.

(Continued)

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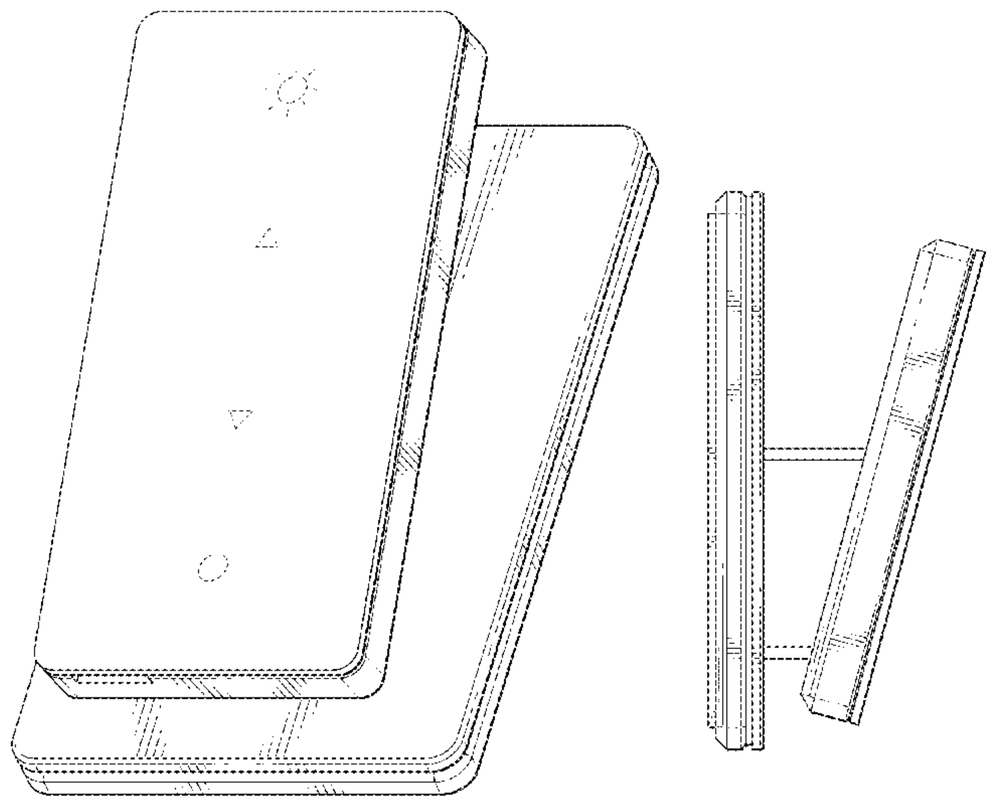
(57) **CLAIM**

The ornamental design for a load control device, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of a first embodiment of a load control device embodying our new design;
FIG. **2** is a front view of the load control device of FIG. **1**;
FIG. **3** is a first side view of the load control device of FIG. **1**;
FIG. **4** is a second side view of the load control device of FIG. **1**;
FIG. **5** is a top view of the load control device of FIG. **1**;
FIG. **6** is a bottom view of the load control device of FIG. **1**;
FIG. **7** is a perspective view of a second embodiment of a load control device embodying our new design;
FIG. **8** is a front view of the load control device of FIG. **7**;
FIG. **9** is a first side view of the load control device of FIG. **7**;
FIG. **10** is a second side view of the load control device of FIG. **7**;
FIG. **11** is a top view of the load control device of FIG. **7**; and,
FIG. **12** is a bottom view of the load control device of FIG. **7**.
The rear view forms no part of the claimed design. Additionally, the broken lines are shown in the drawings for illustrative purposes only and form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

4,783,581	A		11/1988	Flowers et al.	
4,803,380	A		2/1989	Jacoby et al.	
5,153,816	A		10/1992	Griffin	
5,196,782	A		3/1993	D'Aleo et al.	
D336,744	S		6/1993	Kahn et al.	
D337,569	S	*	7/1993	Kando	D14/341
5,248,919	A		9/1993	Hanna et al.	
D353,798	S		12/1994	Bryde et al.	
5,621,283	A		4/1997	Watson et al.	
5,637,930	A		6/1997	Rowen et al.	
5,876,106	A		3/1999	Kordecki	
6,026,605	A		2/2000	Tippett	
6,120,262	A	*	9/2000	McDonough et al.	417/424.1
D439,220	S		3/2001	Mayo et al.	
6,380,696	B1		4/2002	Sembhi et al.	
D487,429	S		3/2004	Bennett et al.	
D496,003	S	*	9/2004	Spira	D13/168
D496,335	S	*	9/2004	Spira	D13/168
6,835,906	B2		12/2004	Okamoto et al.	
D504,889	S	*	5/2005	Andre et al.	D14/341
6,963,040	B1		11/2005	Urman	
6,992,612	B2		1/2006	Pessina et al.	
D514,590	S	*	2/2006	Naruki	D14/203.3
D516,040	S		2/2006	Moye	
D527,711	S		9/2006	Spira et al.	
D529,448	S	*	10/2006	de Melo et al.	D13/168
7,142,932	B2		11/2006	Spira et al.	
D537,046	S		2/2007	Blair et al.	
D543,951	S		6/2007	Blair et al.	
D557,259	S	*	12/2007	Hirsch	D14/217
D557,666	S	*	12/2007	Schroter	D13/168
D558,757	S	*	1/2008	Andre et al.	D14/341
D567,768	S	*	4/2008	Lee et al.	D13/168
7,365,282	B2		4/2008	Altonen et al.	
D583,337	S		12/2008	Ni	
D592,607	S		5/2009	Felegy, Jr. et al.	
7,579,717	B2		8/2009	Blair et al.	
D602,446	S		10/2009	Felegy, Jr. et al.	
D606,030	S		12/2009	Felegy, Jr. et al.	
D614,146	S		4/2010	Felegy, Jr. et al.	
D619,106	S		7/2010	Felegy, Jr. et al.	
D619,544	S		7/2010	Petrillo et al.	
D619,972	S		7/2010	Felegy, Jr. et al.	
D624,880	S		10/2010	Felegy, Jr. et al.	
D626,092	S		10/2010	Clymer et al.	
D627,308	S		11/2010	Snyder et al.	
D627,309	S		11/2010	Snyder et al.	
D627,343	S	*	11/2010	Andre et al.	D14/341
D631,854	S	*	2/2011	Blair et al.	D13/168
D633,874	S		3/2011	Feldstein et al.	
D636,347	S		4/2011	Felegy, Jr. et al.	
D638,375	S		5/2011	Clymer et al.	
D638,835	S	*	5/2011	Akana et al.	D14/341
D640,209	S		6/2011	Felegy, Jr. et al.	
D640,219	S	*	6/2011	Sutherland et al.	D14/138 G
D640,641	S		6/2011	Felegy, Jr. et al.	
D645,001	S		9/2011	Margolin et al.	
D646,232	S		10/2011	Felegy, Jr. et al.	
D647,882	S	*	11/2011	Kim et al.	D14/218
D649,123	S		11/2011	Jacoby et al.	
D655,254	S	*	3/2012	Jacoby et al.	D13/168
D660,809	S	*	5/2012	Kern Koskela et al.	D13/168
8,237,601	B2	*	8/2012	Dunbar et al.	341/176
D666,978	S		9/2012	Felegy, Jr. et al.	
D669,038	S		10/2012	Felegy, Jr. et al.	
8,330,639	B2	*	12/2012	Wong et al.	341/176
D673,510	S		1/2013	Felegy, Jr. et al.	
D688,214	S	*	8/2013	Ducret et al.	D13/168
8,525,372	B2		9/2013	Huang	
D694,716	S		12/2013	Felegy et al.	
2005/0072661	A1		4/2005	Katagiri	
2006/0281501	A1	*	12/2006	Zuo et al.	455/575.1
2007/0096903	A1		5/2007	Hibshman et al.	
2011/0279300	A1	*	11/2011	Mosebrook	341/176
2012/0013450	A1	*	1/2012	Lee et al.	340/12.54

OTHER PUBLICATIONS

Design No. EM000646047-0013, www.tmdn.org/tmdsview-web/welcome, © 2007-2012, 6 pages, application date Dec. 7, 2006; accessed Jul. 1, 2014.

* cited by examiner

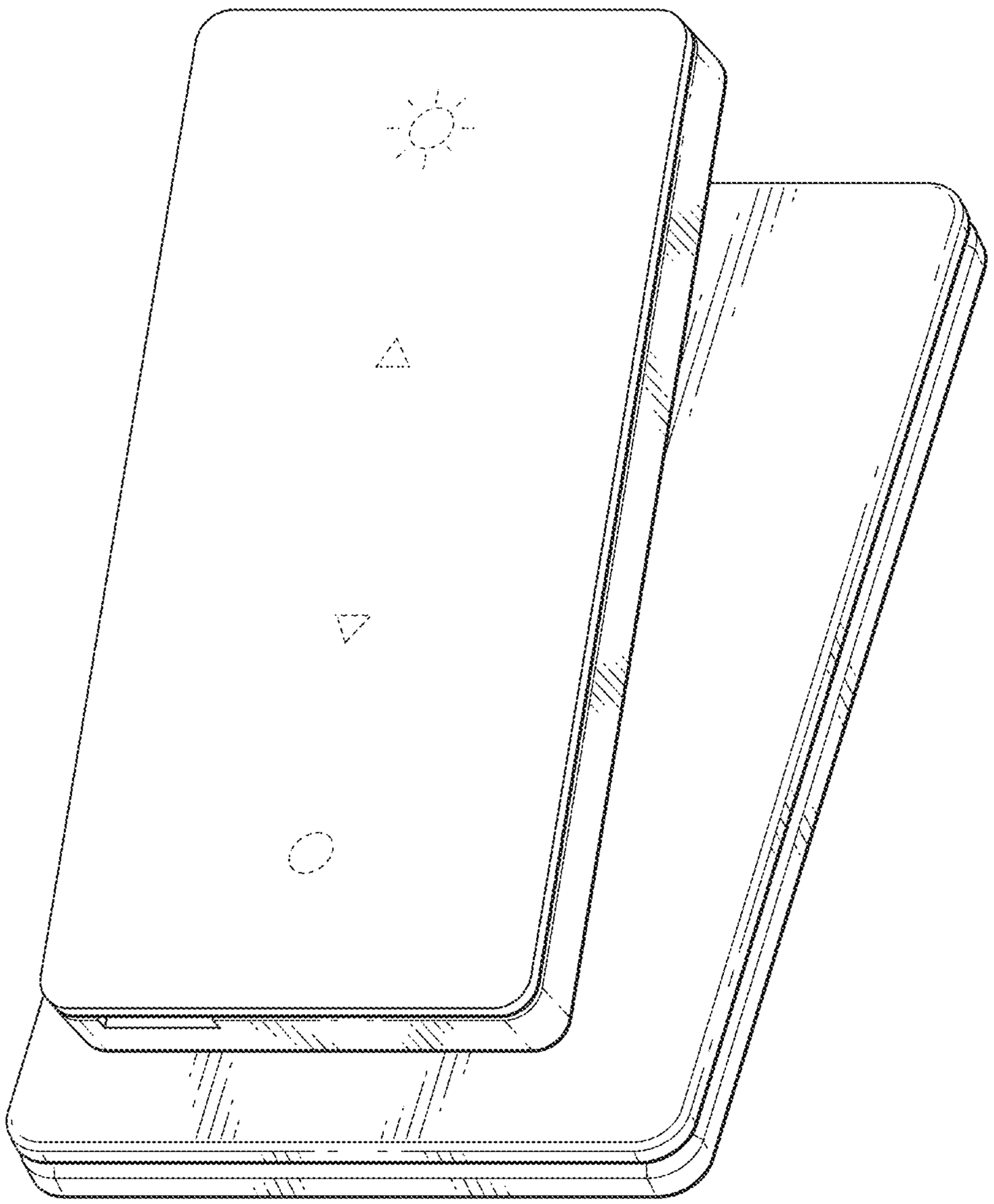


FIG. 1

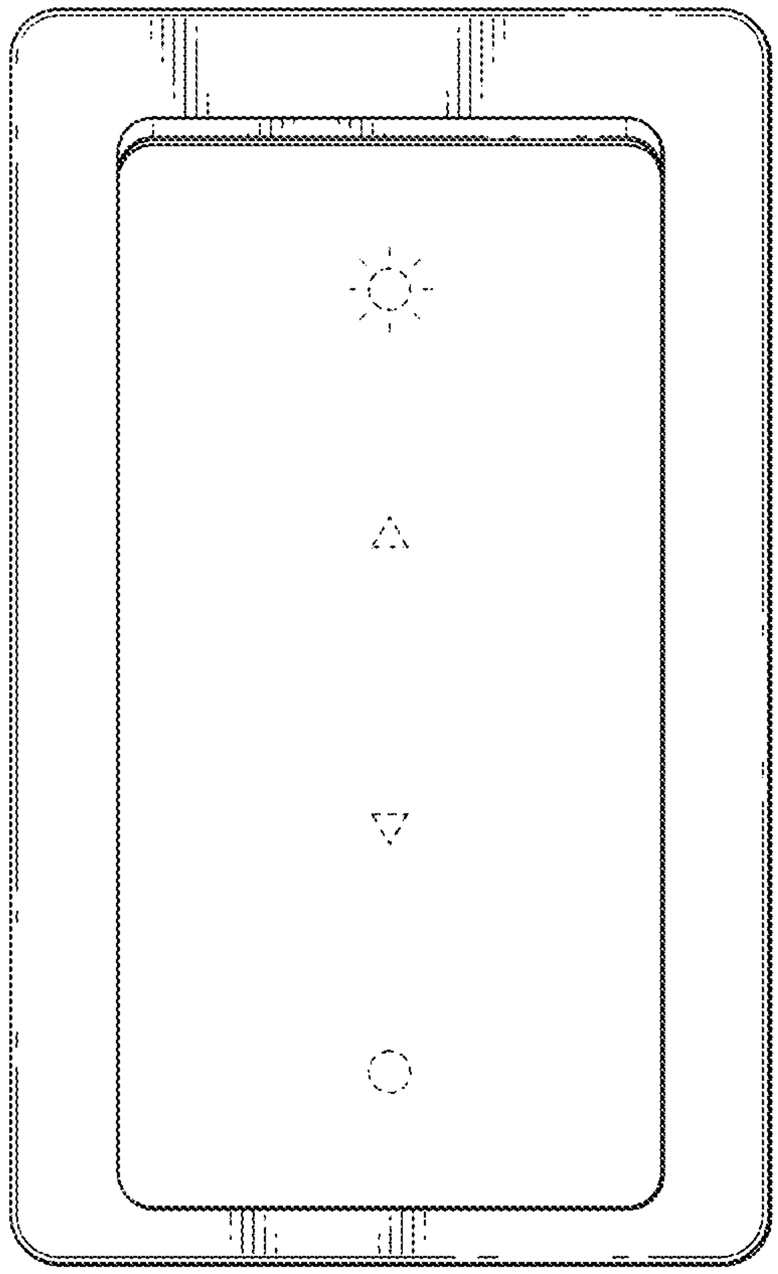


FIG. 2

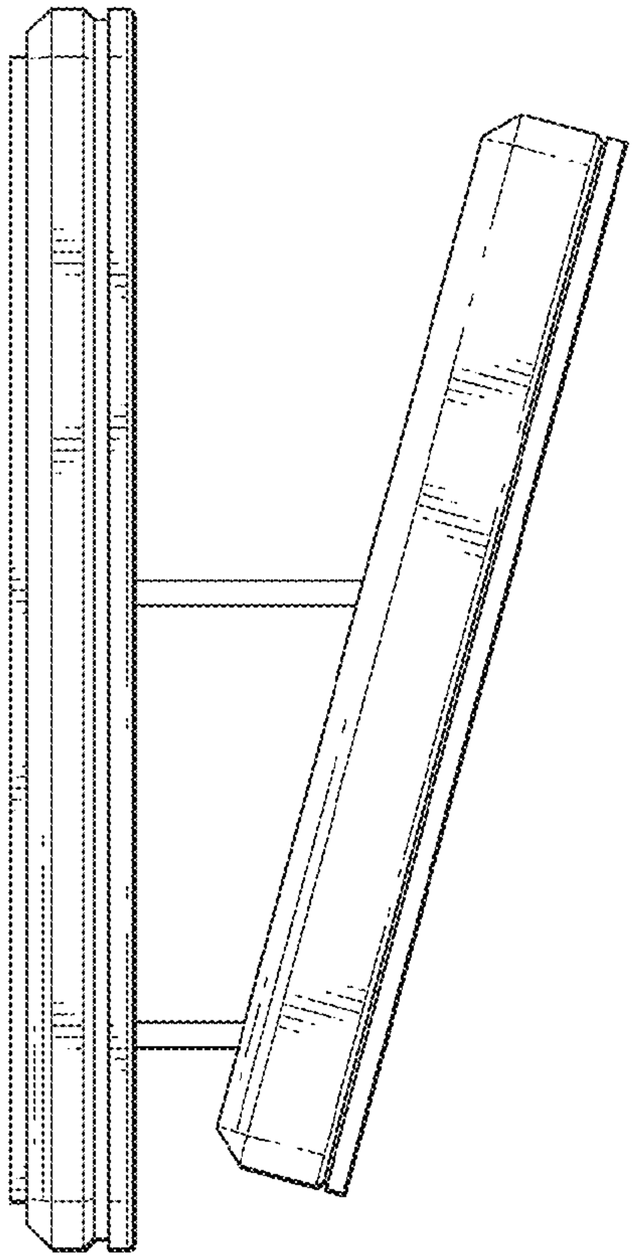


FIG. 3

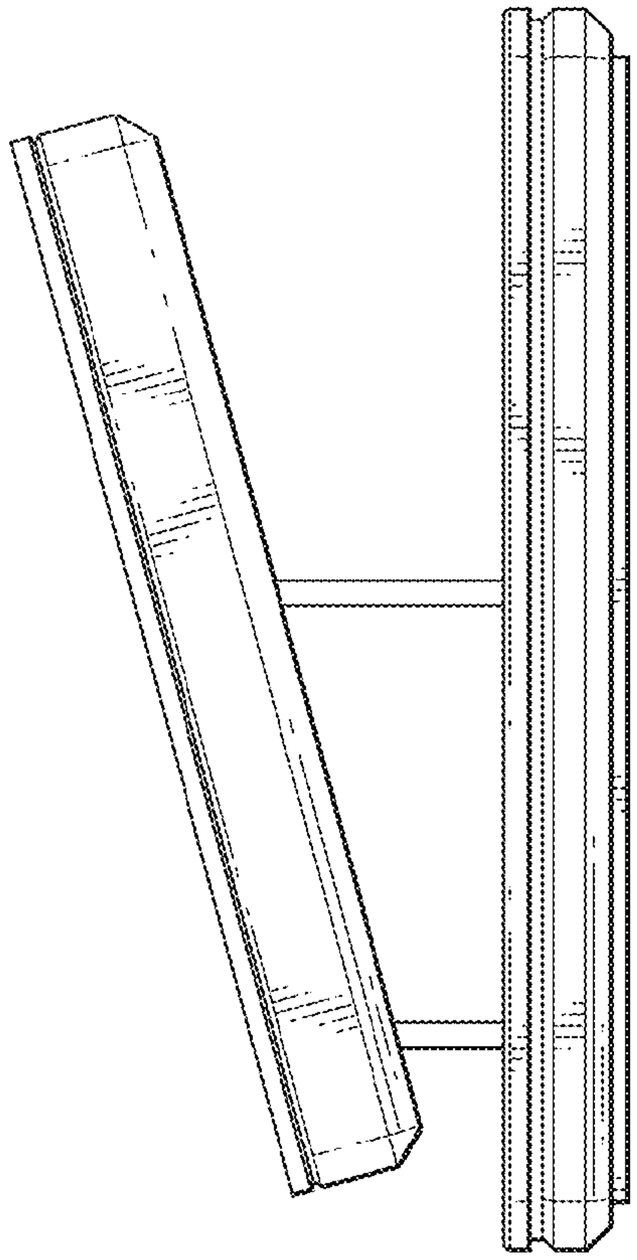


FIG. 4

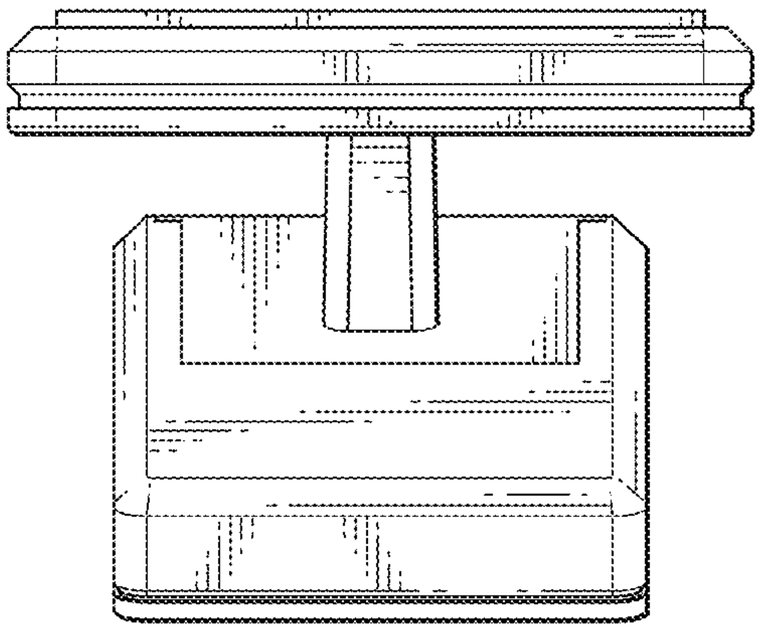


FIG. 5

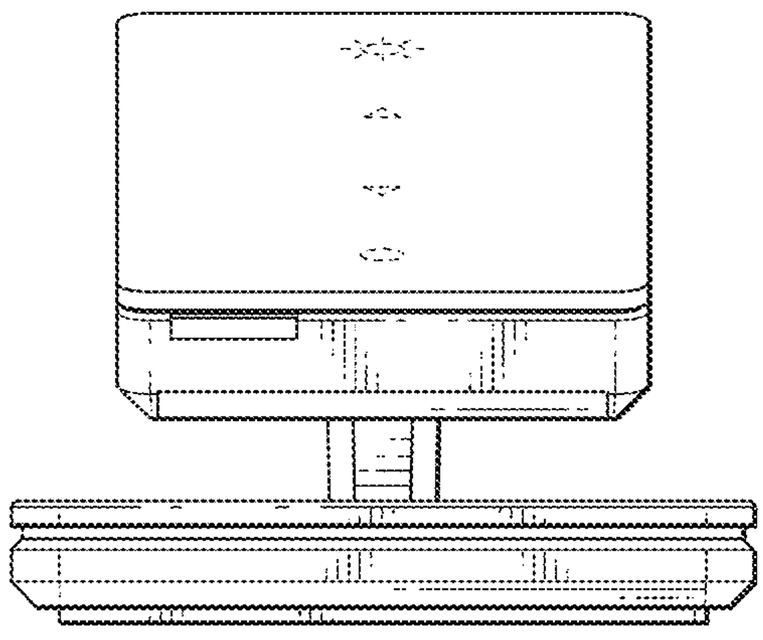


FIG. 6

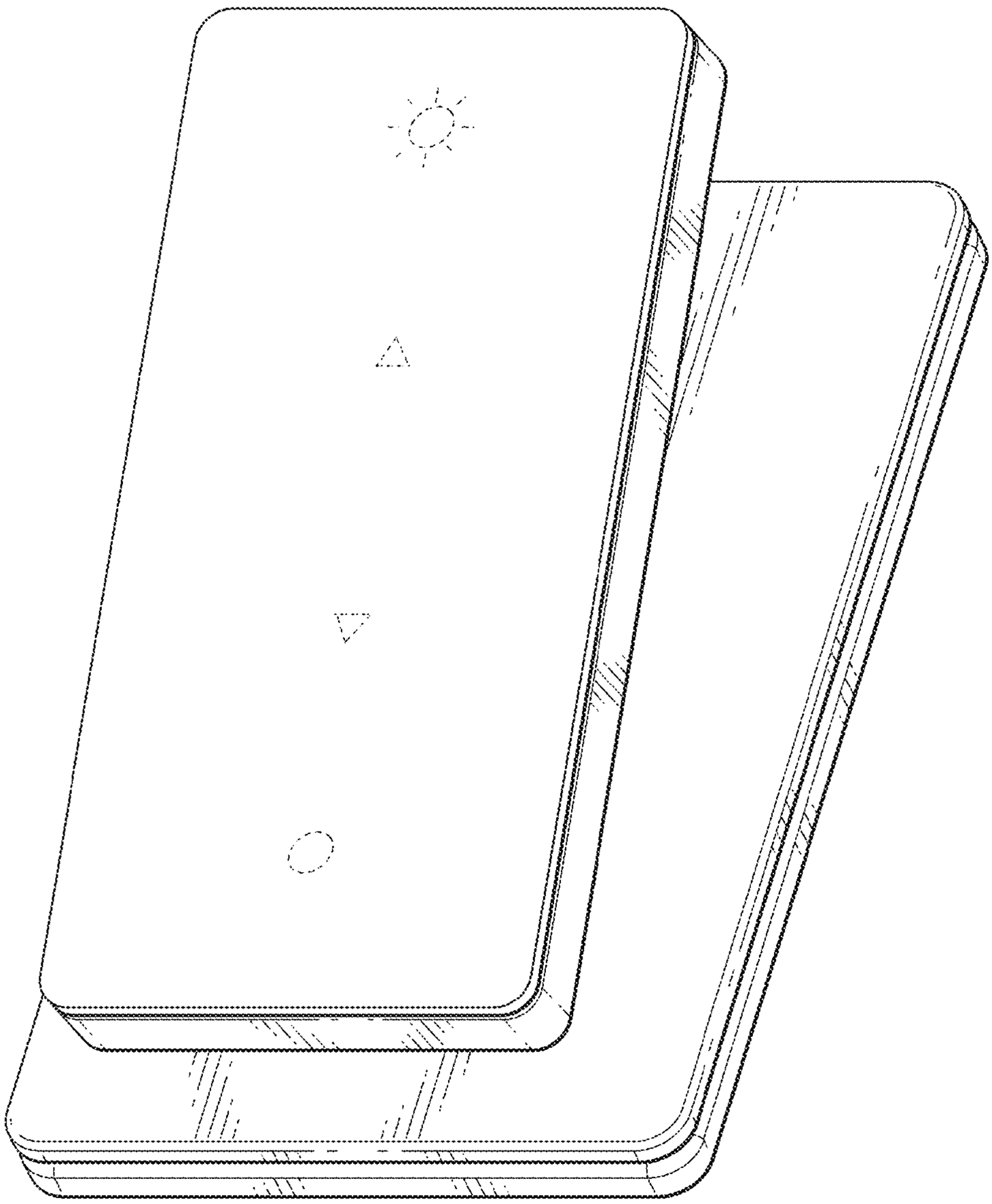


FIG. 7

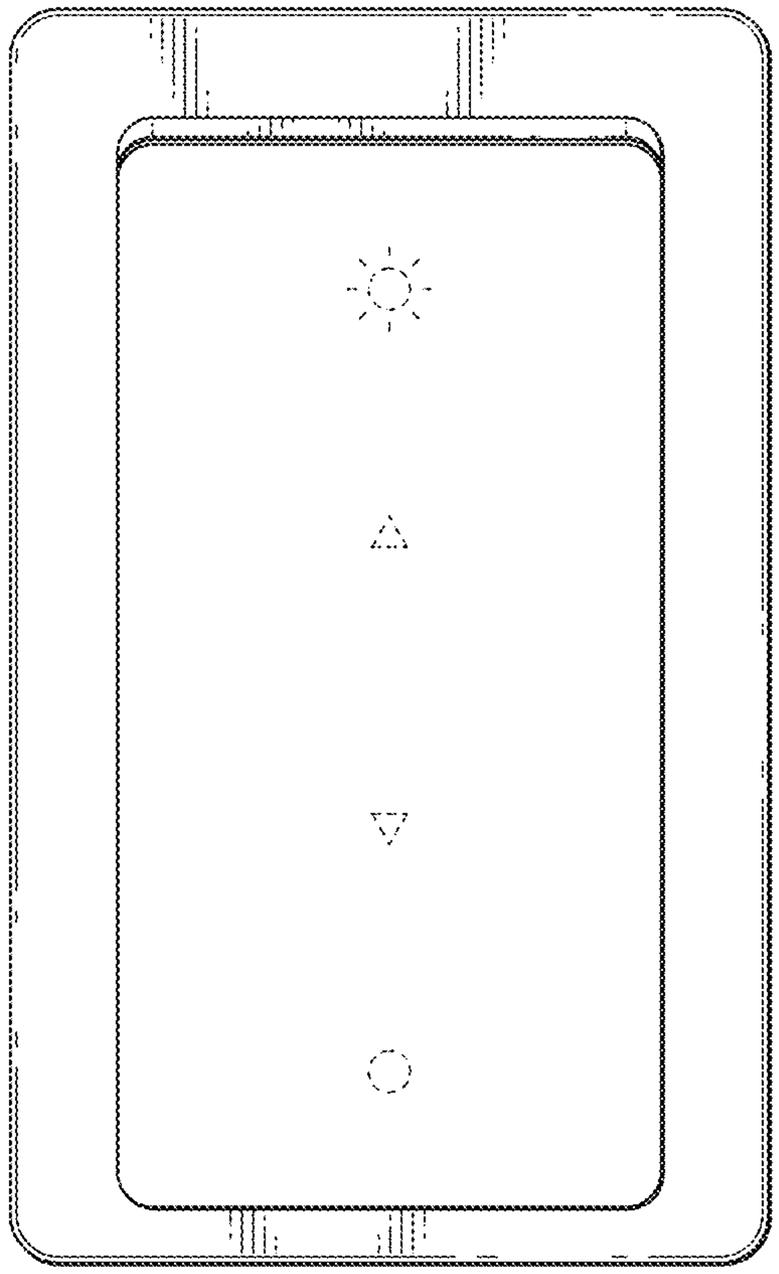


FIG. 8

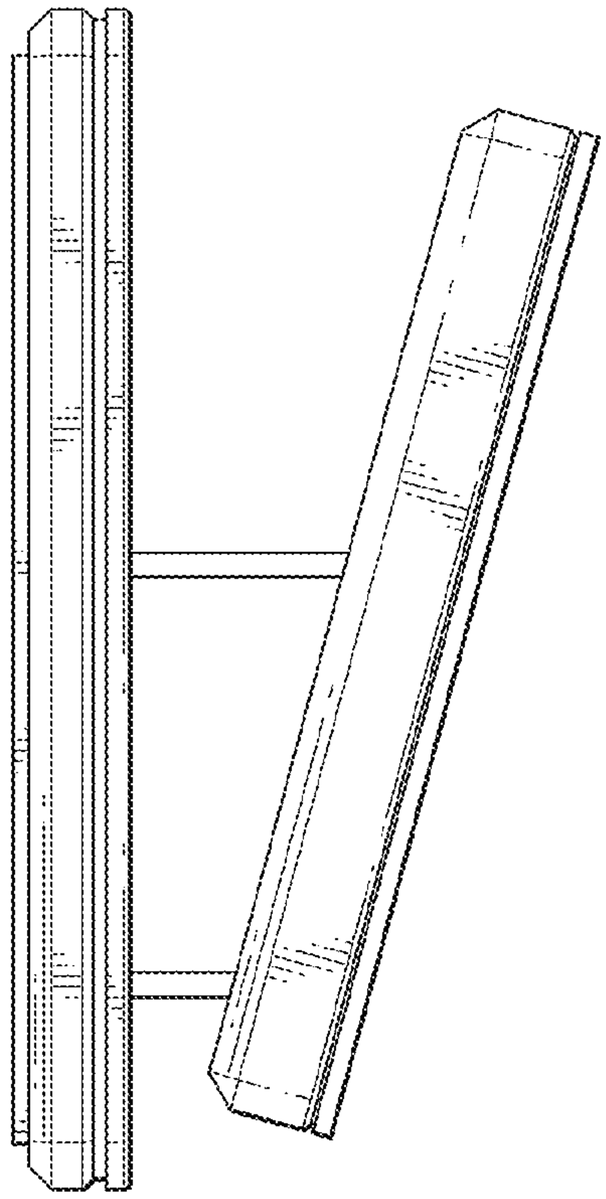


FIG. 9

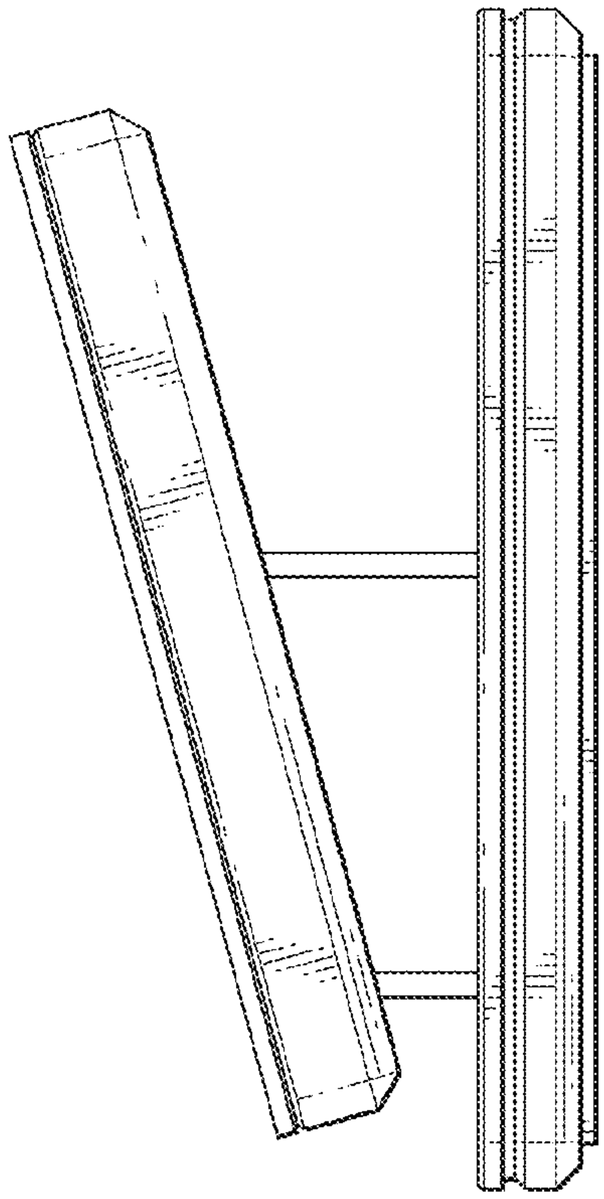


FIG. 10

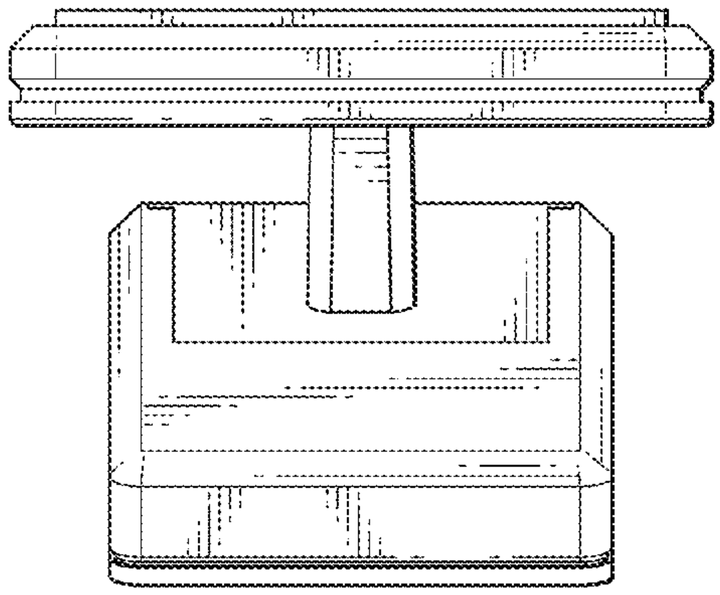


FIG. 11

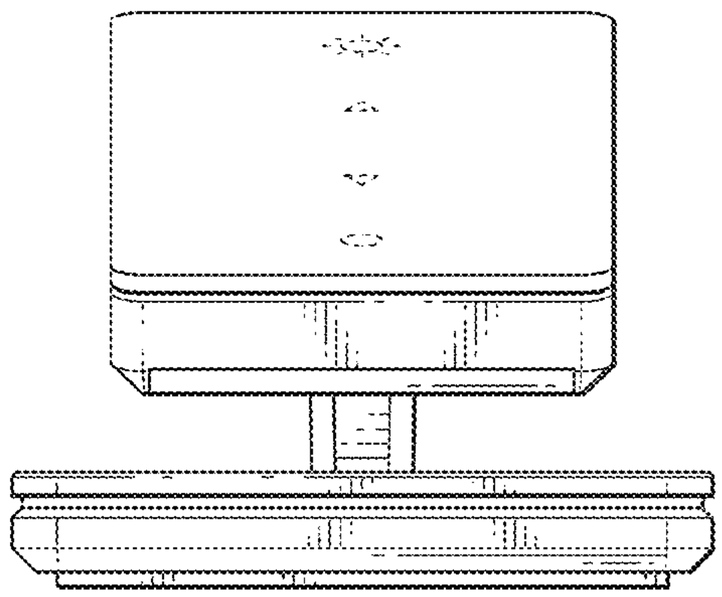


FIG. 12