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

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(54) **TABLETOP REMOTE LOAD CONTROL DEVICE**

(56) **References Cited**

U.S. PATENT DOCUMENTS

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Coopersburg, PA (US)

D330,013 S	10/1992	Wunsch
D348,435 S	7/1994	Farinelli et al.
D397,996 S	9/1998	Smith
6,120,262 A	9/2000	McDonough et al.
D494,489 S	8/2004	Tulloch
D496,335 S	9/2004	Spira
6,992,612 B2	1/2006	Pessina et al.
D546,295 S	7/2007	Marchetto et al.
D556,700 S	12/2007	Igarashi
7,312,695 B2	12/2007	Lehmer et al.

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(Continued)

OTHER PUBLICATIONS

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U.S. Appl. No. 29/484,421, filed Mar. 10, 2014, Altonen et al.  
(Continued)

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

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(21) Appl. No.: **29/488,247**

(74) *Attorney, Agent, or Firm* — Mark E. Rose; Philip N. Smith

(22) Filed: **Apr. 17, 2014**

(57) **CLAIM**

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

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

**DESCRIPTION**

(52) **U.S. Cl.**

USPC ..... **D13/168**

(58) **Field of Classification Search**

USPC ..... D13/168; D14/218; 340/4.3, 4.42,  
340/12.22, 12.23, 12.24, 12.29, 12.3, 12.55,  
340/13.2, 13.21, 13.24; 341/176; 345/169;  
348/734; 455/352

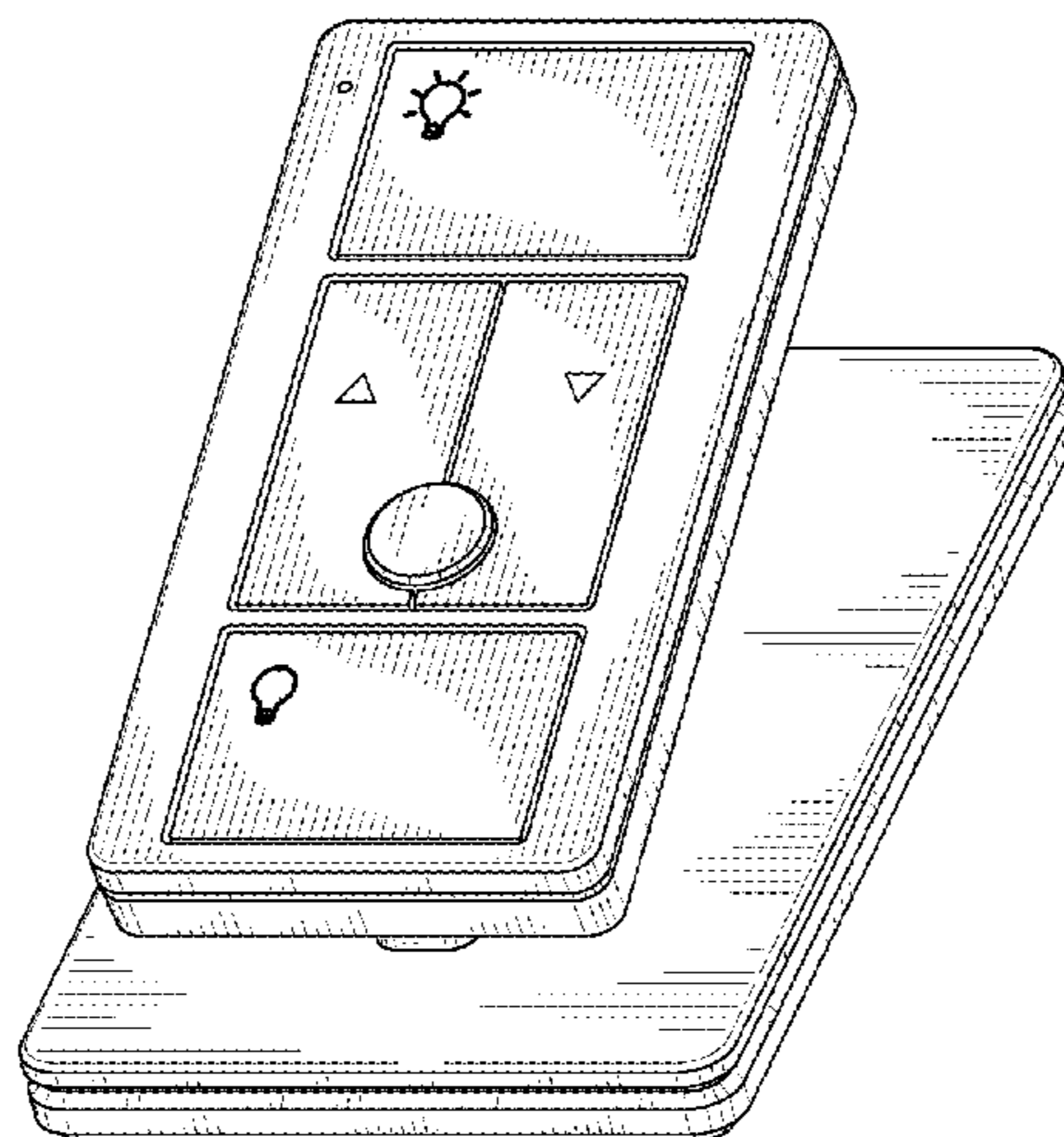
CPC ..... H03J 1/0025; H03J 9/00; H03J 9/02;  
H03J 9/04; H03J 9/06; H01H 2009/187;  
H01H 9/02; H01H 9/0214; H01H 9/0242;  
H01H 9/18; H05B 37/02; H05B 37/0272;  
H05B 39/088; G08C 17/00; G08C 17/02;  
G08C 19/28; G08C 23/02; G08C 23/04

FIG. 1 is a perspective view of a tabletop remote load control device according to a first embodiment of our new design. FIG. 2 is a front view thereof. FIG. 3 is a left side view thereof. FIG. 4 is a right side view thereof. FIG. 5 is a top view thereof. FIG. 6 is a bottom view thereof. FIG. 7 is a perspective view of a tabletop remote load control device according to a second embodiment of our new design. FIG. 8 is a front view thereof; and, FIG. 9 is a bottom view thereof, the left side, right side, and top views, respectively, of the second embodiment being identical to the left side, right side, and top views of the first embodiment.

The rear views form no part of the design and are omitted.

See application file for complete search history.

**1 Claim, 7 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

D592,607 S 5/2009 Felegy et al.  
 D592,608 S 5/2009 Felegy et al.  
 D592,609 S 5/2009 Felegy et al.  
 D614,146 S \* 4/2010 Felegy et al. .... D13/168  
 D614,147 S \* 4/2010 Snyder et al. .... D13/168  
 D615,046 S \* 5/2010 Felegy et al. .... D13/168  
 D616,836 S \* 6/2010 Felegy et al. .... D13/168  
 D619,105 S \* 7/2010 Felegy et al. .... D13/168  
 D619,544 S \* 7/2010 Petrillo et al. .... D13/168  
 D619,972 S \* 7/2010 Felegy et al. .... D13/168  
 D625,274 S \* 10/2010 Felegy et al. .... D13/168  
 D626,092 S \* 10/2010 Clymer et al. .... D13/168  
 D627,308 S \* 11/2010 Snyder et al. .... D13/168  
 D631,850 S \* 2/2011 Jacoby et al. .... D13/168  
 D631,852 S \* 2/2011 Clymer et al. .... D13/168  
 D631,854 S 2/2011 Blair et al.  
 D631,855 S \* 2/2011 Blair et al. .... D13/168  
 D632,263 S 2/2011 Lin et al.  
 D633,874 S 3/2011 Feldstein et al.  
 D638,375 S 5/2011 Clymer et al.  
 D638,805 S 5/2011 Clymer et al.  
 D638,806 S 5/2011 Kim et al.  
 D640,209 S 6/2011 Felegy et al.  
 D641,718 S 7/2011 Sakai  
 D646,232 S 10/2011 Felegy et al.  
 D647,066 S 10/2011 Jacoby et al.  
 D649,123 S 11/2011 Jacoby et al.  
 D649,124 S 11/2011 Jacoby et al.  
 D655,254 S 3/2012 Jacoby et al.

D661,664 S \* 6/2012 Felegy et al. .... D13/168  
 8,330,638 B2 12/2012 Altonen et al.  
 D684,543 S \* 6/2013 Felegy et al. .... D13/168  
 D687,390 S 8/2013 McDonald et al.  
 D703,623 S 4/2014 Altonen et al.  
 D704,152 S 5/2014 Altonen et al.  
 D704,153 S 5/2014 Altonen et al.  
 D711,838 S 8/2014 Spira  
 D713,360 S 9/2014 Spira  
 D713,361 S 9/2014 Spira  
 2005/0231134 A1 10/2005 Sid  
 2008/0111491 A1 \* 5/2008 Spira ..... 315/158  
 2009/0251352 A1 \* 10/2009 Altonen et al. .... 341/176  
 2011/0266122 A1 11/2011 Zaharchuk et al.  
 2011/0279300 A1 11/2011 Mosebrook  
 2012/0013450 A1 1/2012 Lee et al.  
 2012/0286940 A1 \* 11/2012 Carmen et al. .... 340/12.5  
 2013/0141009 A1 \* 6/2013 Jin et al. .... 315/292  
 2013/0328500 A1 \* 12/2013 Toda ..... 315/292  
 2013/0334969 A1 \* 12/2013 Ishikita ..... 315/129

OTHER PUBLICATIONS

U.S. Appl. No. 29/488,253, filed Apr. 17, 2014, Altonen et al.  
 U.S. Appl. No. 29/488,250, filed Apr. 17, 2014, Altonen et al.  
 U.S. Appl. No. 29/488,242, filed Apr. 17, 2014, Altonen et al.  
 U.S. Appl. No. 29/488,260, filed Apr. 17, 2014, Joel S. Spira.  
 U.S. Appl. No. 29/488,263, filed Apr. 17, 2014, Joel S. Spira.  
 U.S. Appl. No. 29/488,264, filed Apr. 17, 2014, Joel S. Spira.  
 U.S. Appl. No. 29/488,265, filed Apr. 17, 2014, Joel S. Spira.

\* cited by examiner

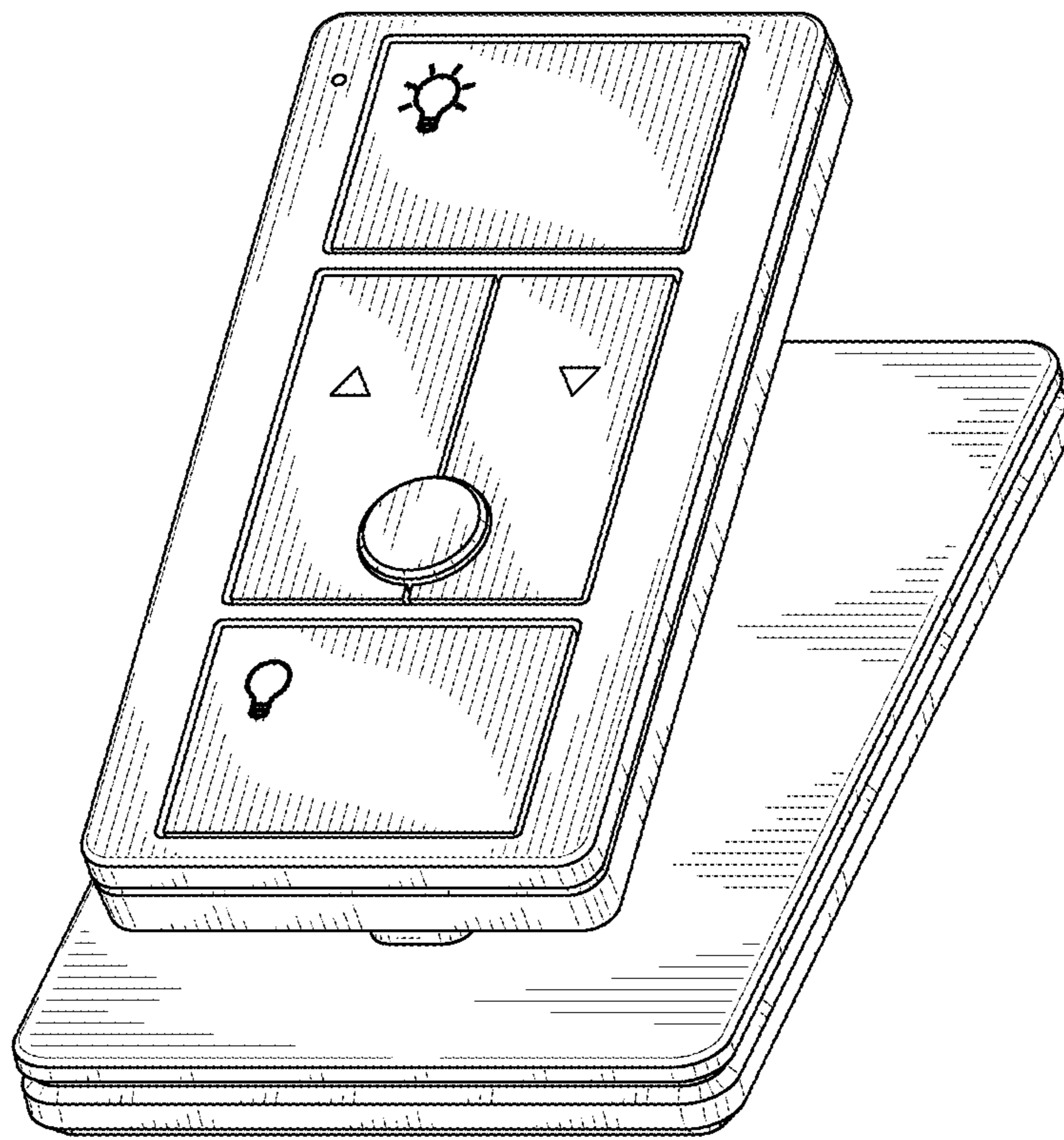


Fig. 1

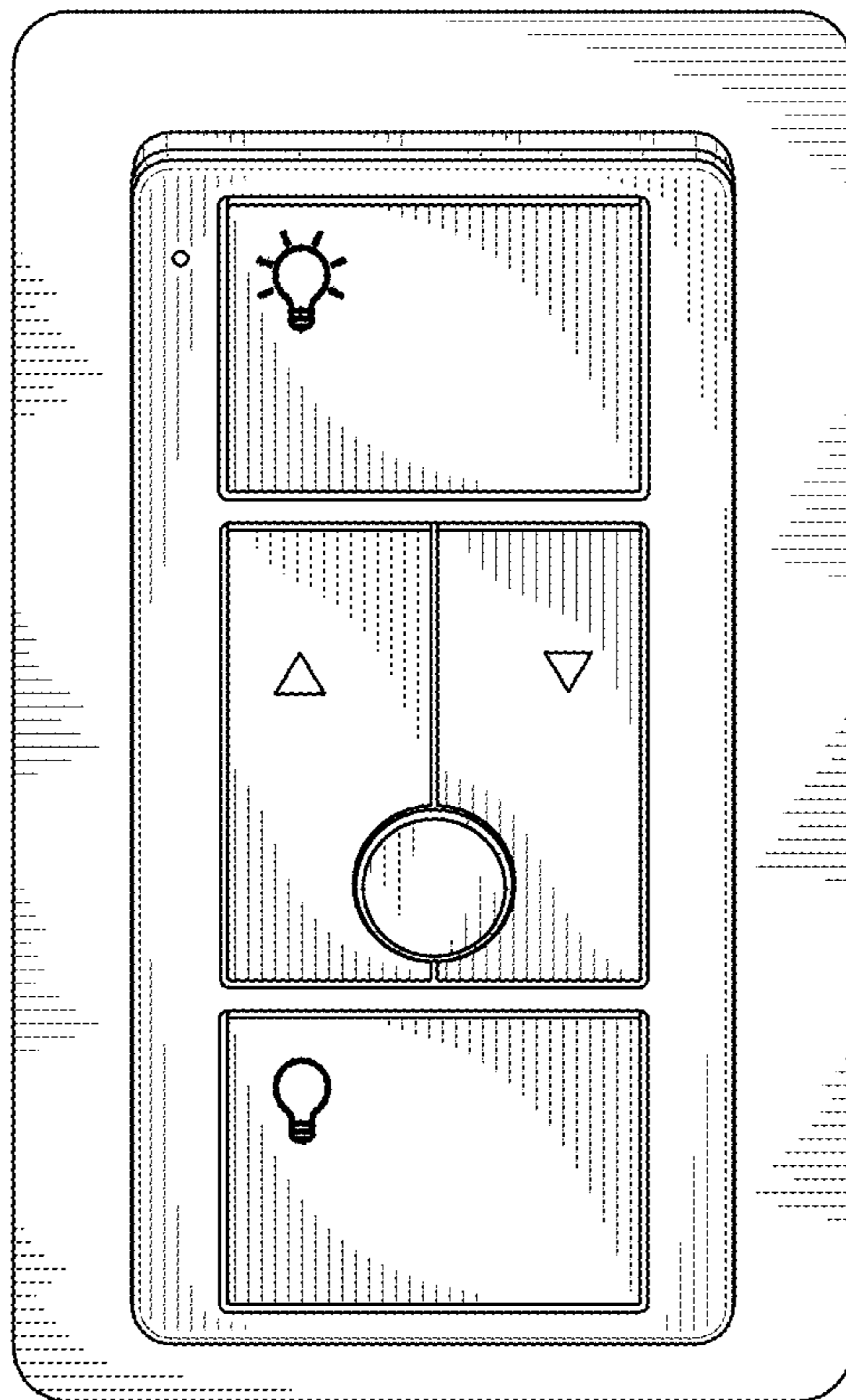


Fig. 2

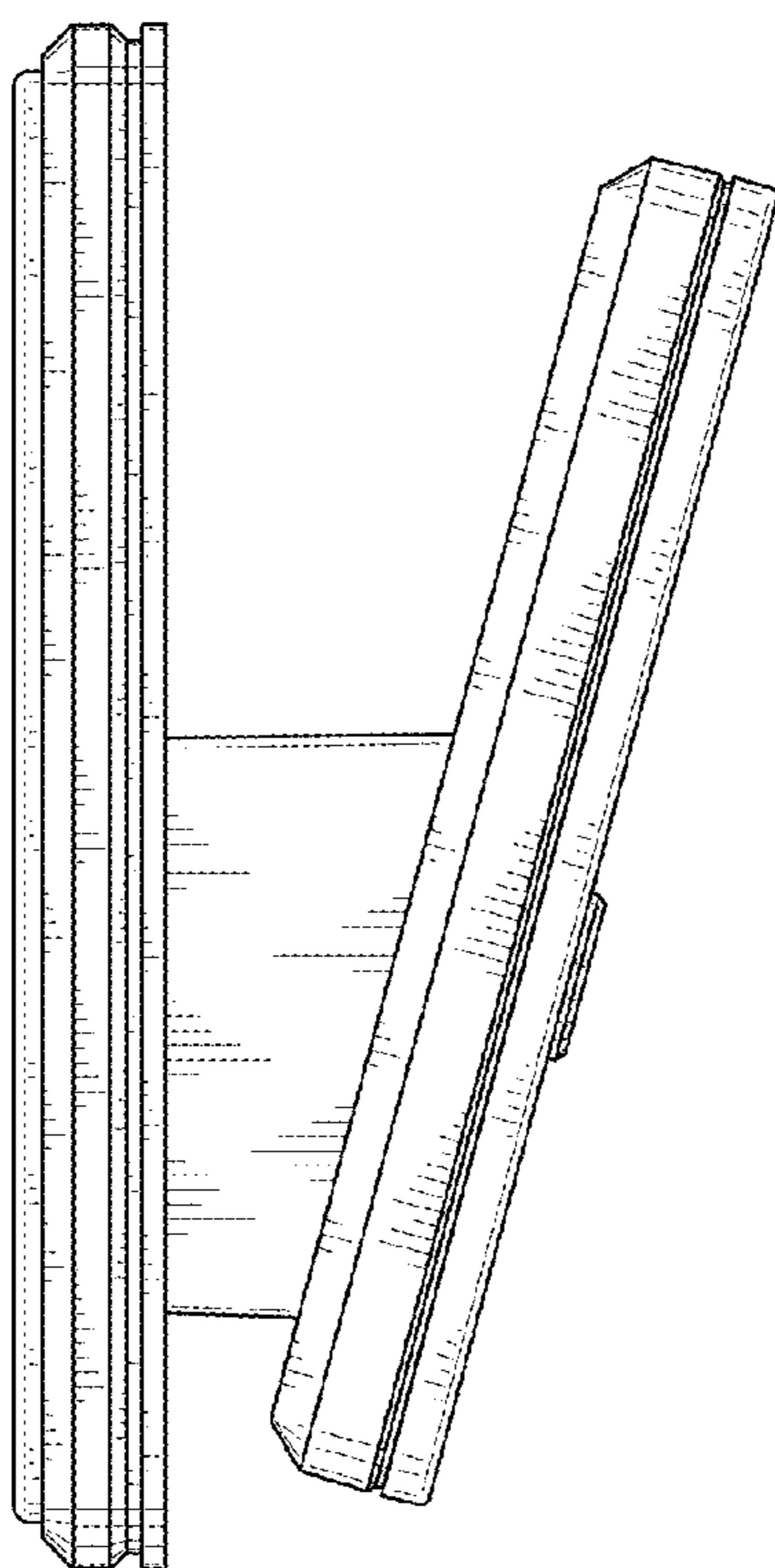


Fig. 3

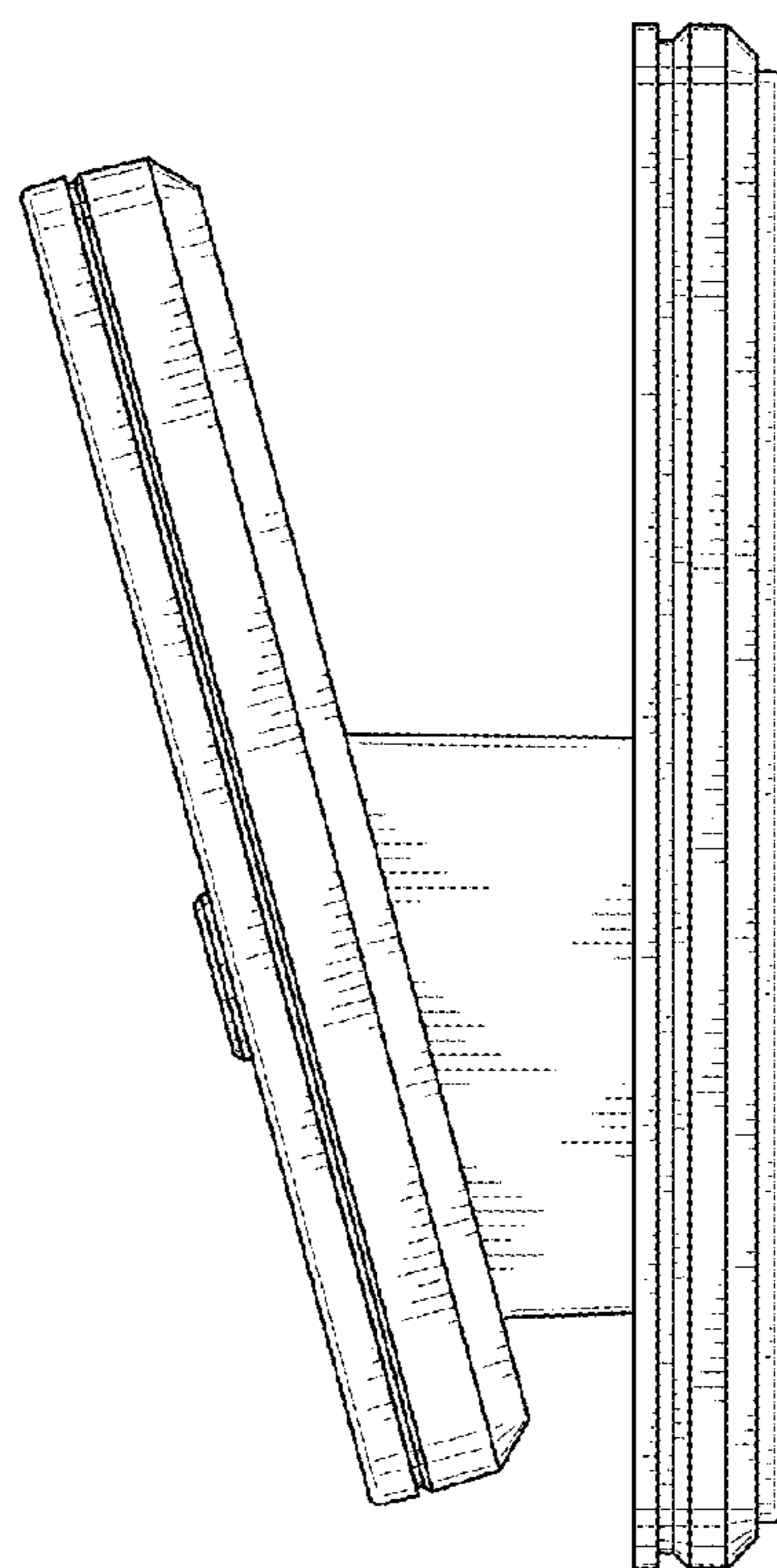


Fig. 4

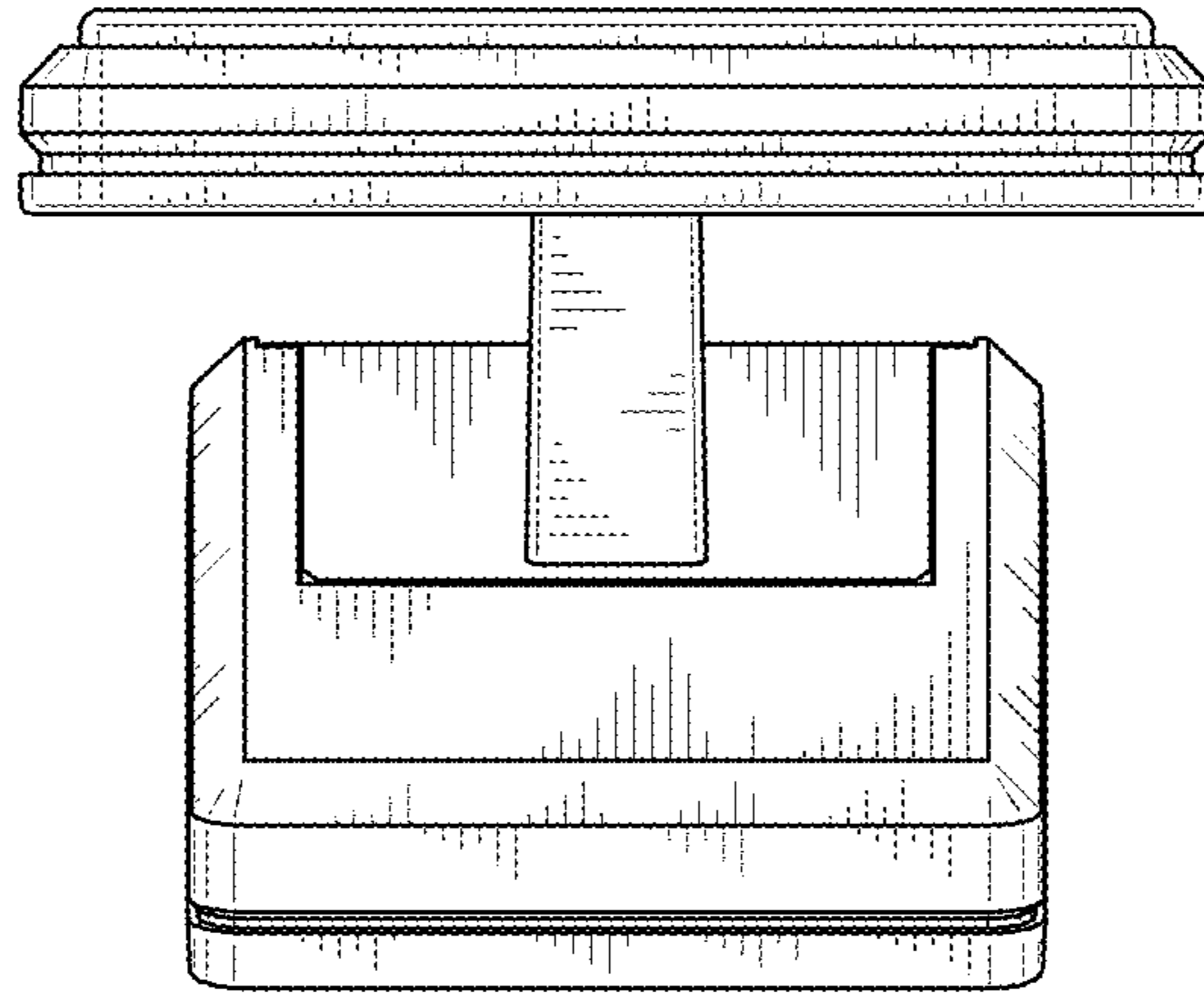


Fig. 5

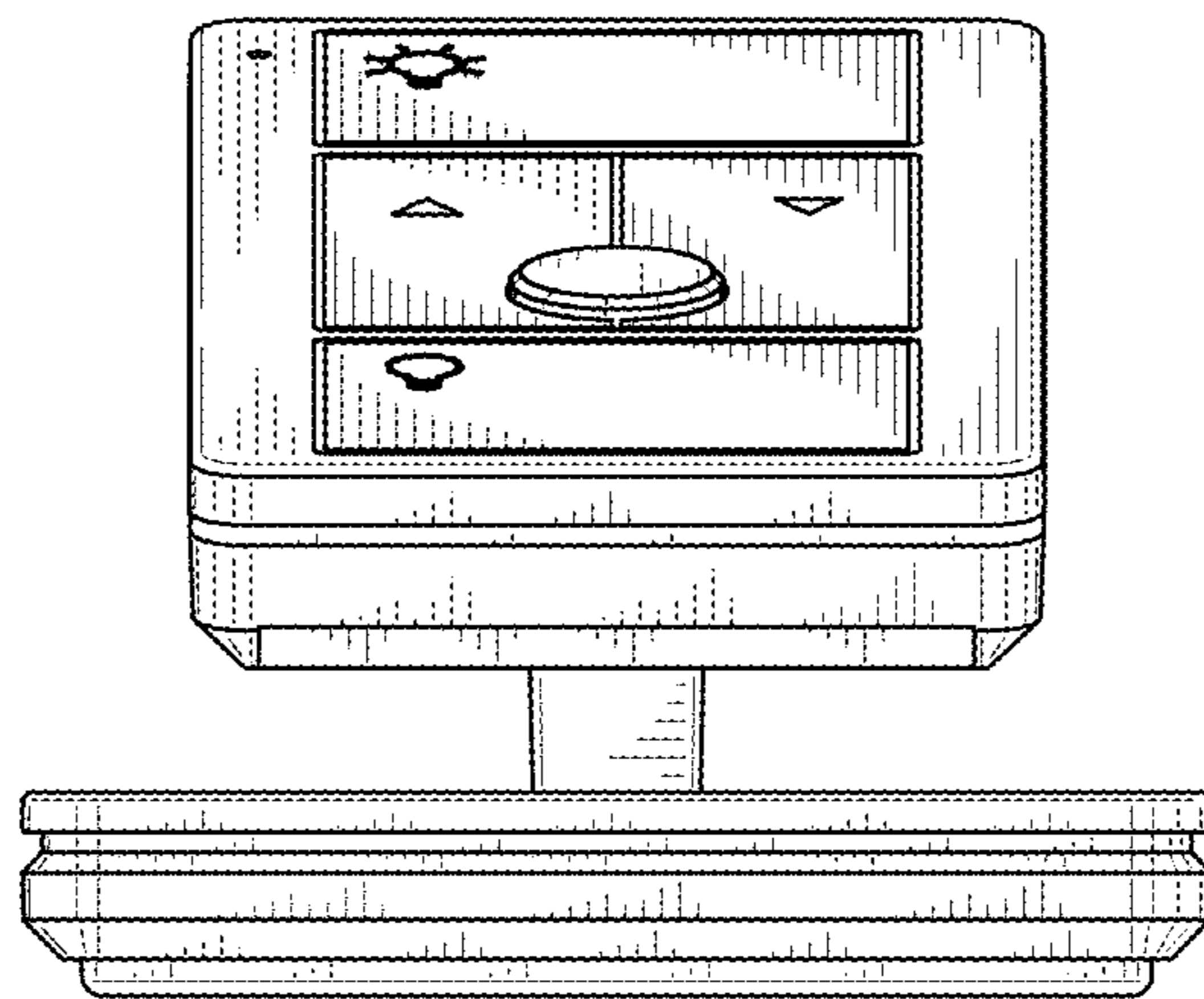


Fig. 6

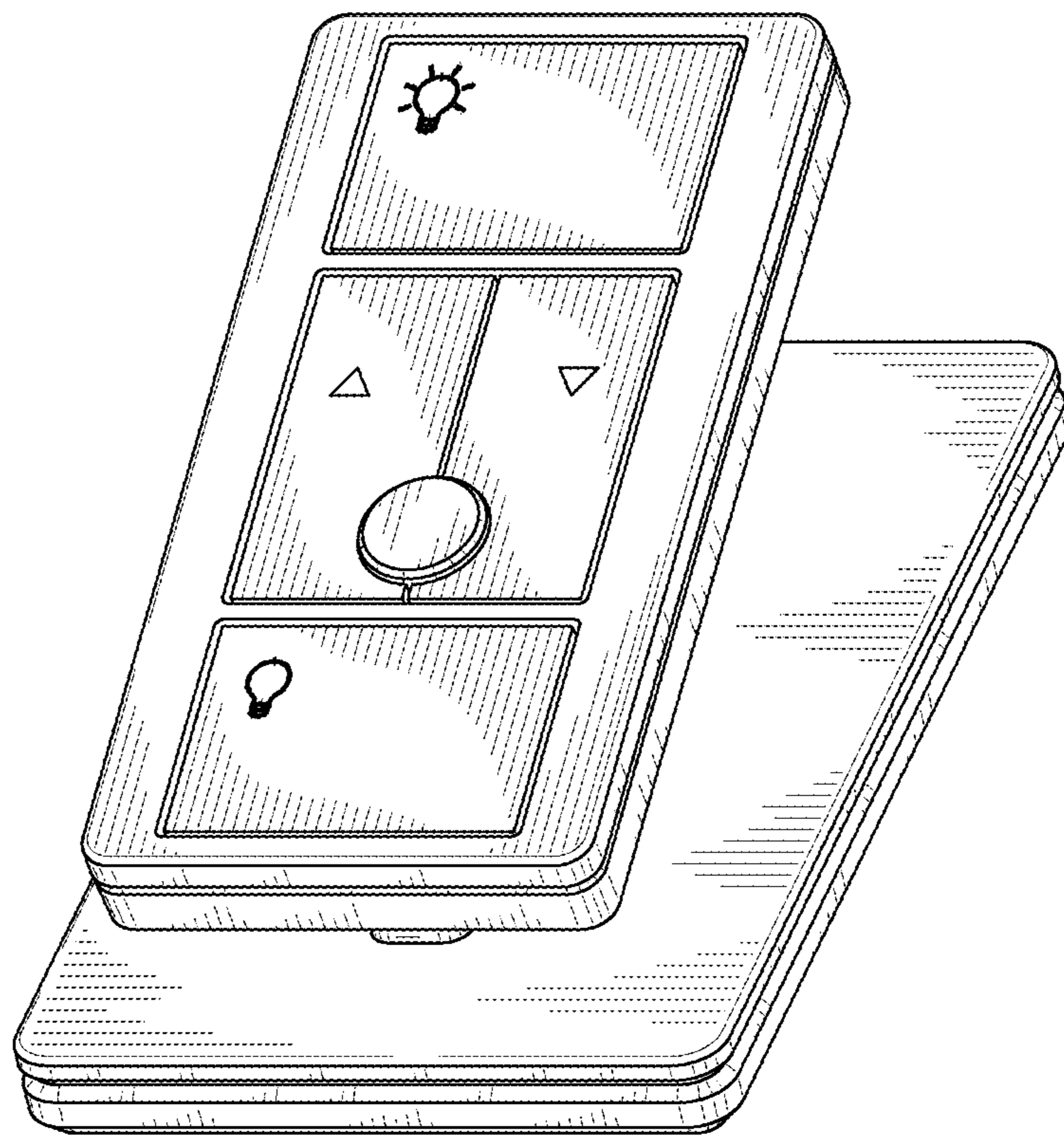


Fig. 7

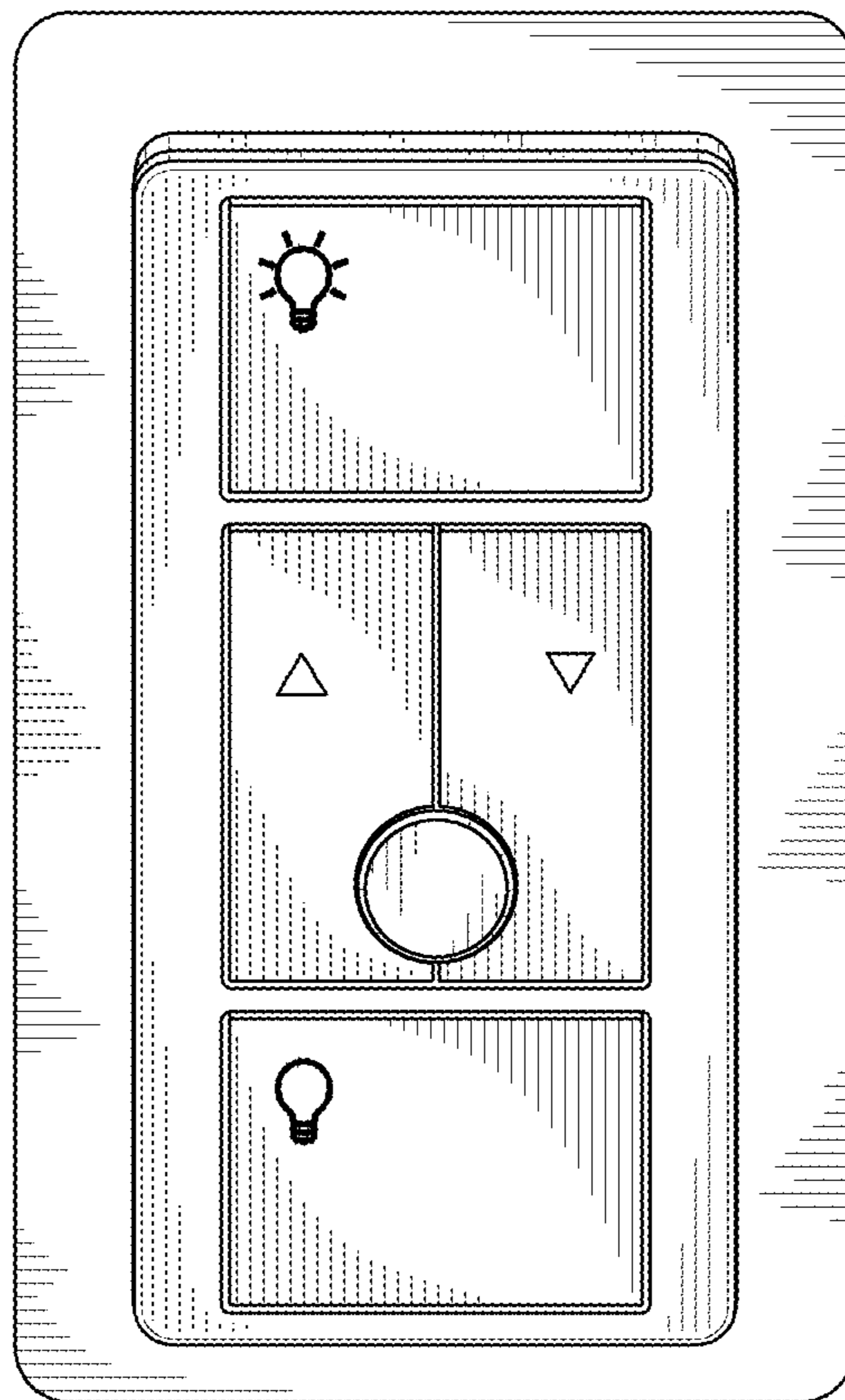


Fig. 8



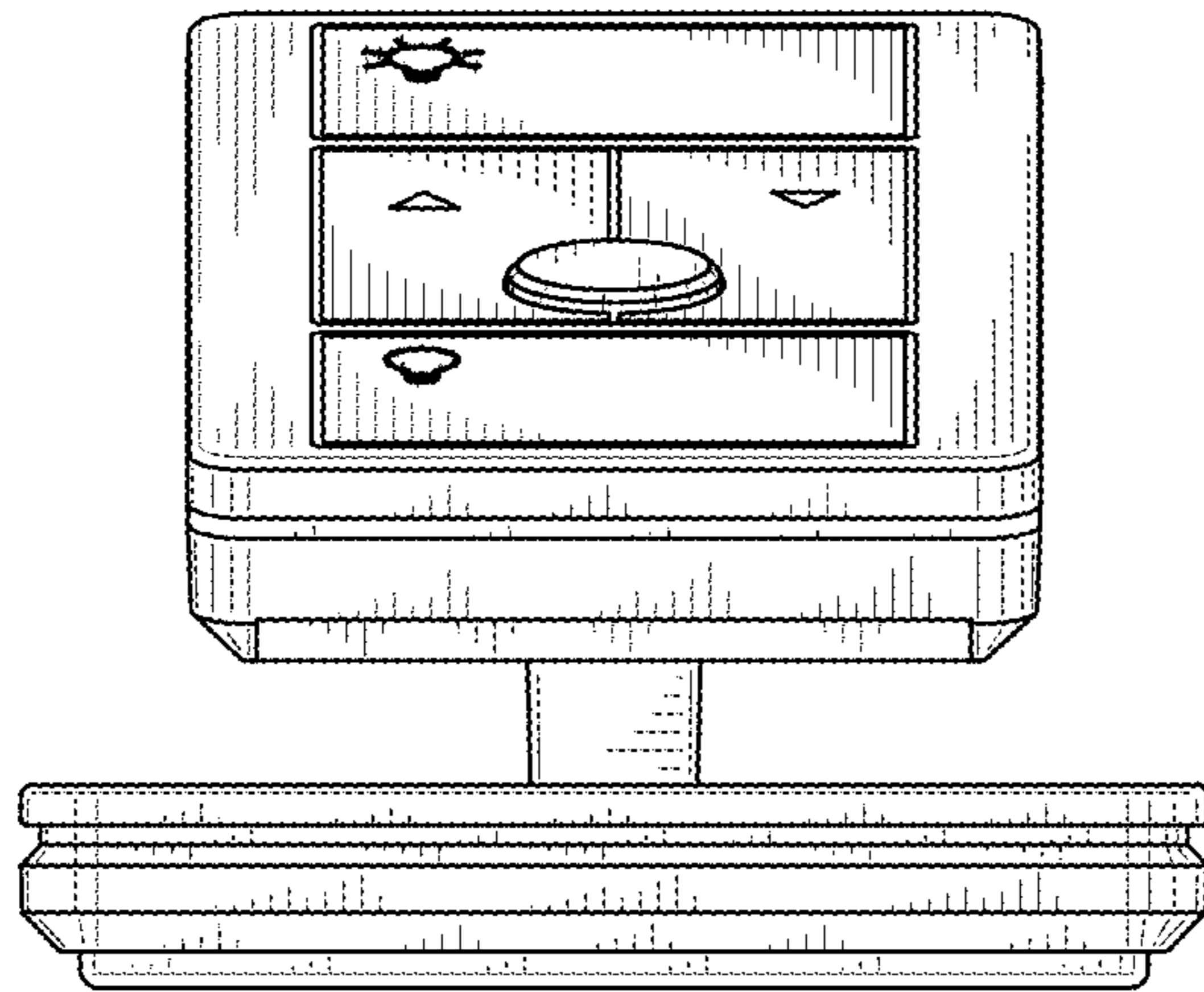


Fig. 9