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(12) **United States Design Patent** (10) **Patent No.:** **US D527,711 S**  
**Spira et al.** (45) **Date of Patent:** **\*\* \*Sep. 5, 2006**

(54) **REMOTE CONTROL**

(75) Inventors: **Joel Spira**, Coopersburg, PA (US);  
**Jordan T Hobart**, Allentown, PA (US);  
**Elliot G Jacoby**, Glenside, PA (US);  
**Brad M Kreschollek**, Bethlehem, PA (US)

(73) Assignee: **Lutron Electronics Co., Inc.**,  
Coopersburg, PA (US)

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

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

(21) Appl. No.: **29/201,990**

(22) Filed: **Mar. 24, 2004**

**Related U.S. Application Data**

(63) Continuation-in-part of application No. 29/193,550, filed on Nov. 10, 2003, now Pat. No. Des. 496,335.

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

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

(58) **Field of Classification Search** ..... D13/168;  
D10/104, 106; D14/218-247; 340/825.22,  
340/825.24, 825.25, 825.31, 825.36, 825.69,  
340/825.71, 825.72; 341/20, 22, 23, 34, 173,  
341/176; 348/734; 455/95, 100, 128, 151.1-151.4,  
455/352-355; 463/39

See application file for complete search history.

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*Primary Examiner*—Selina Sikder

(74) *Attorney, Agent, or Firm*—Ostrolenk, Faber, Gerb & Soffen, LLP

(57) **CLAIM**

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

**DESCRIPTION**

FIG. 1 is a perspective view of a first embodiment of a remote control in accordance with the present invention.

FIG. 2 is a front elevational view of the remote control of the present invention.

FIG. 3 is a rear elevational view of the remote control of the present invention.

FIG. 4 is a left-hand elevational view of the remote control of the present invention.

FIG. 5 is a right-hand elevational view of the remote control of the present invention.

FIG. 6 is a top view of the remote control of the present invention.

FIG. 7 is a bottom view of the remote control of the present invention.

FIG. 8 is a perspective view of a second embodiment of the remote control of FIG. 1.

FIG. 9 is a front elevational view of the second embodiment remote control of FIG. 8, the second embodiment having a rear elevational view, a left hand elevational view, a right hand elevational view, a top view, and a bottom view that correspond, respectively, to FIGS. 3, 4, 5, 6 and 7.

FIG. 10 is a perspective view of a third embodiment of the remote control of FIG. 1.

FIG. 11 is a front elevational view of the third embodiment remote control of FIG. 10, the third embodiment having a rear elevational view, a left hand elevational view, a right hand elevational view, a top view, and a bottom view that correspond, respectively, to FIGS. 3, 4, 5, 6 and 7.

FIG. 12 is a perspective view of a fourth embodiment of the remote control of FIG. 1.

FIG. 13 is a front elevational view of the fourth embodiment remote control of FIG. 12, the fourth embodiment having a rear elevational view, a left hand elevational view, a right hand elevational view, a top view, and a bottom view that correspond, respectively, to FIGS. 3, 4, 5, 6 and 7.

FIG. 14 is a perspective view of a fifth embodiment of the remote control of FIG. 1.

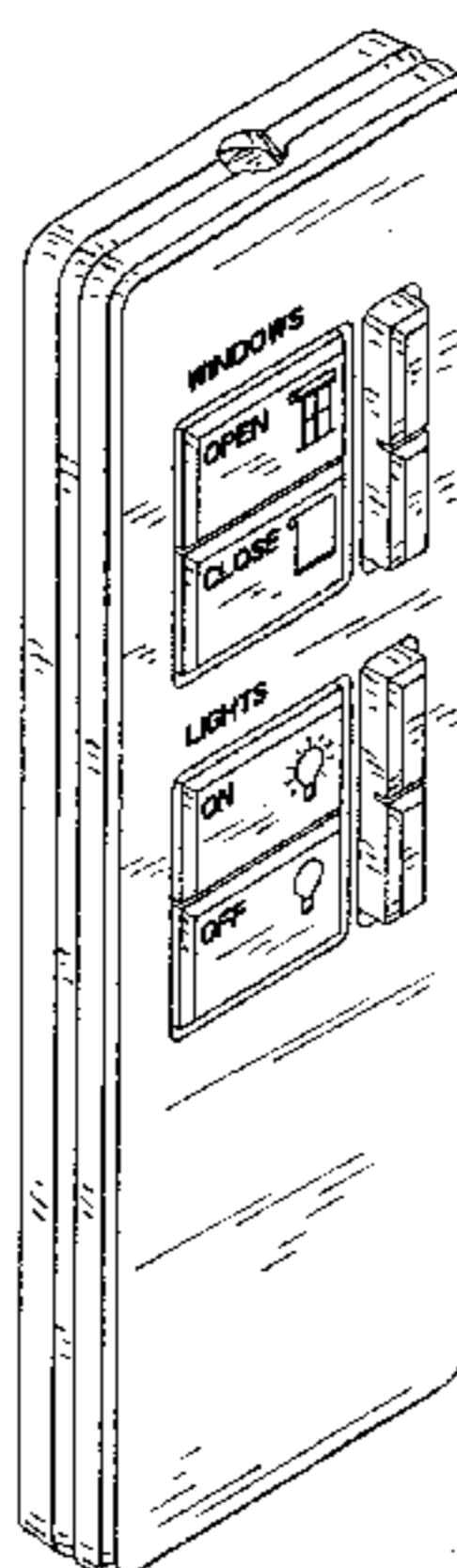


FIG. 15 is a front elevational view of the fifth embodiment remote control of FIG. 14, the fifth embodiment having a rear elevational view, a left hand elevational view, a right hand elevational view, a top view, and a bottom view that correspond, respectively, to FIGS. 3, 4, 5, 6 and 7.

FIG. 16 is a perspective view of a sixth embodiment of the remote control of FIG. 1; and,

FIG. 17 is a front elevational view of the sixth embodiment remote control of FIG. 16, the sixth embodiment having a rear elevational view, a left hand elevational view, a right hand elevational view, a top view, and a bottom view that correspond, respectively, to FIGS. 3, 4, 5, 6 and 7.

**1 Claim, 17 Drawing Sheets**

Fig. 1

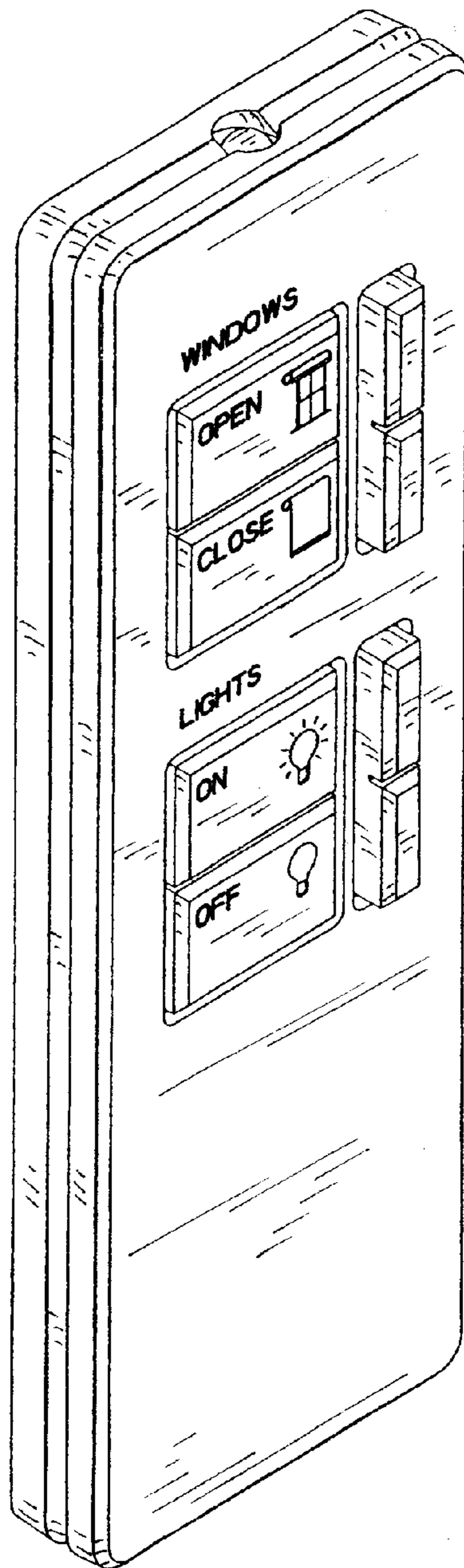


Fig. 2

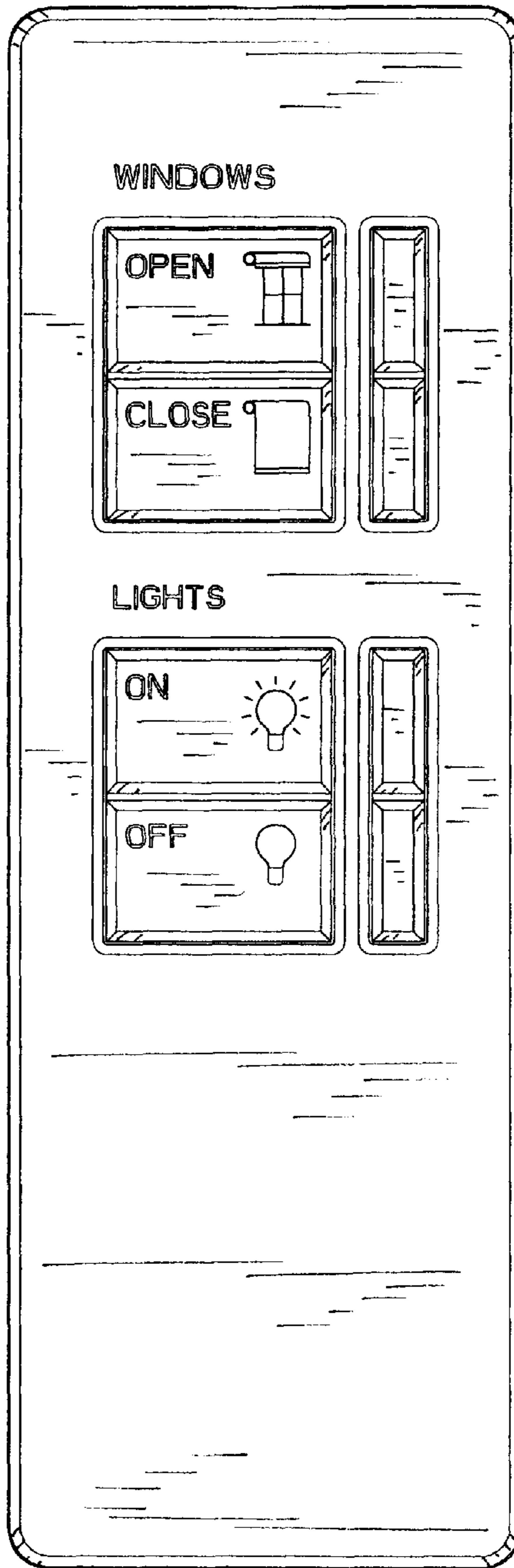


Fig. 3

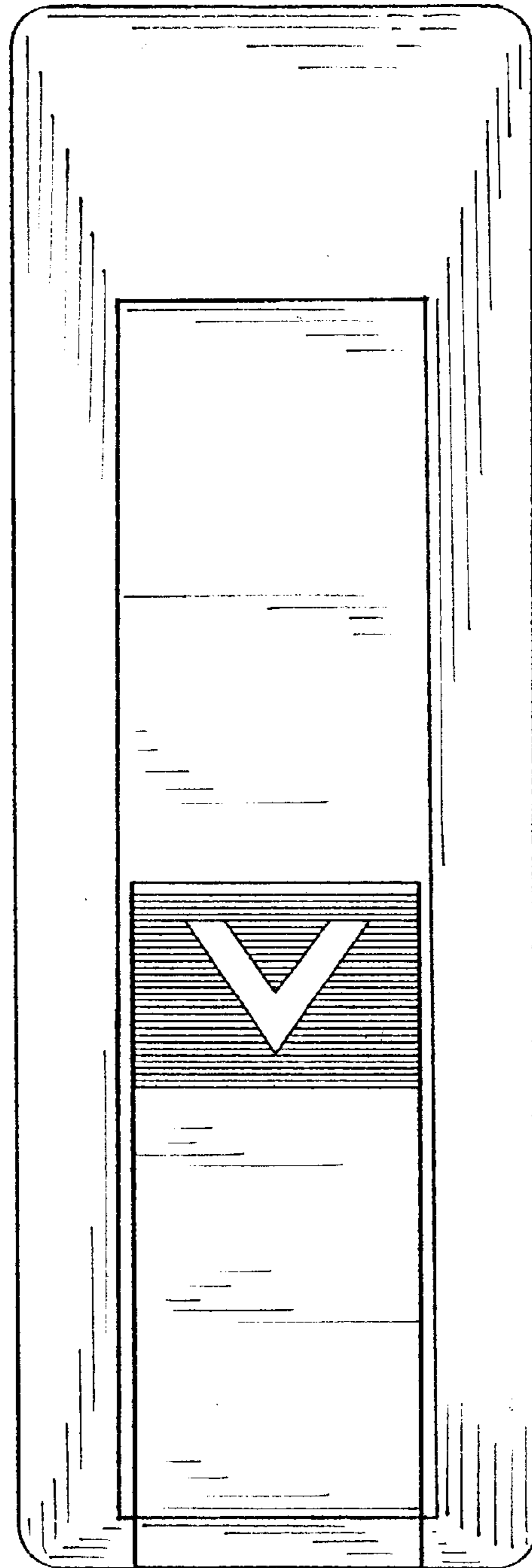


Fig. 4

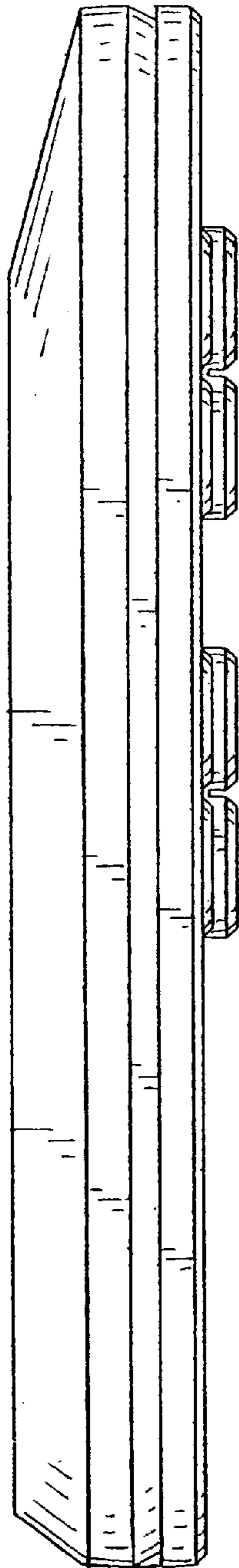


Fig. 5

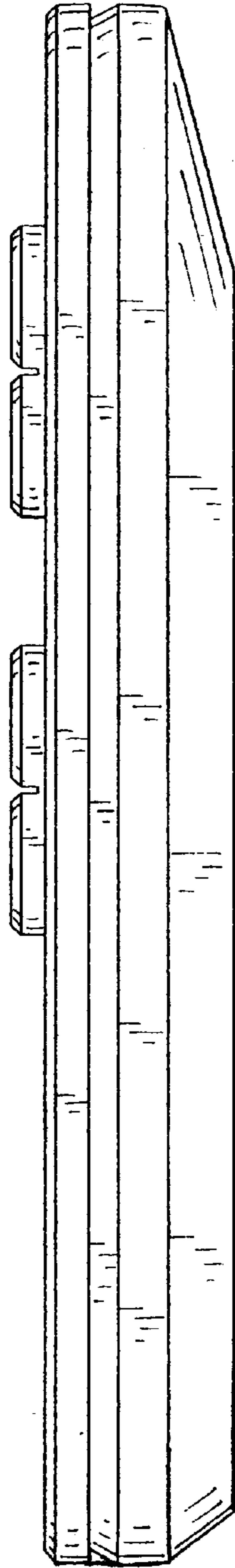


Fig. 6

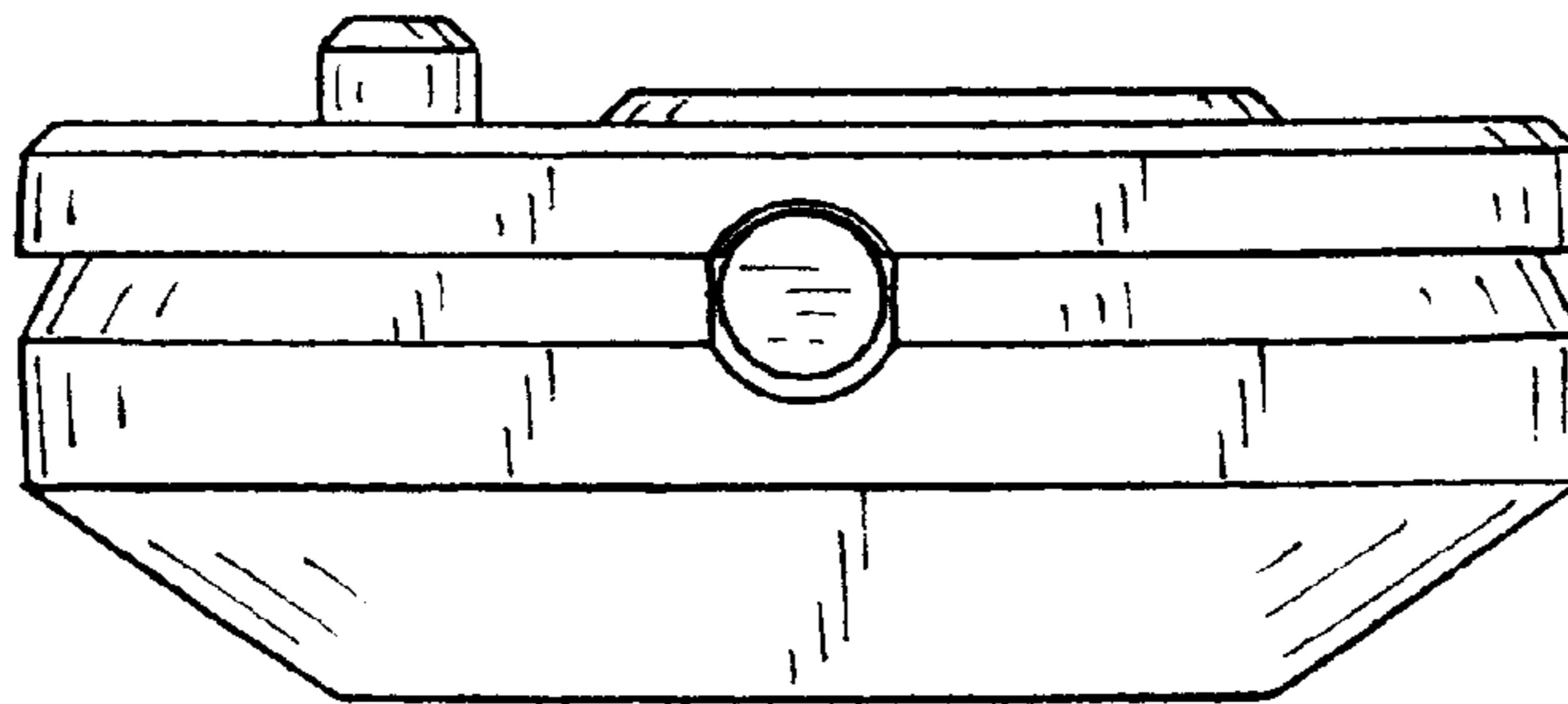




Fig. 7

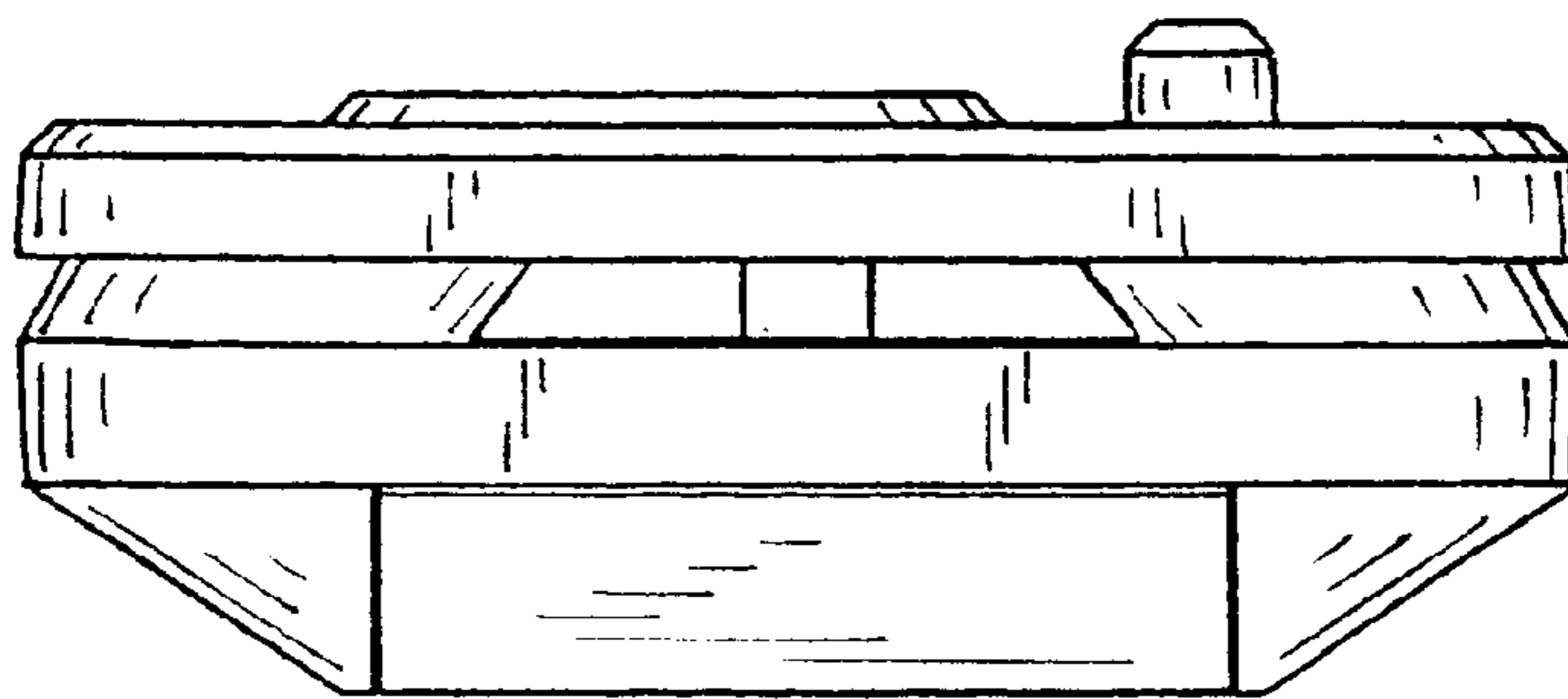


Fig. 8

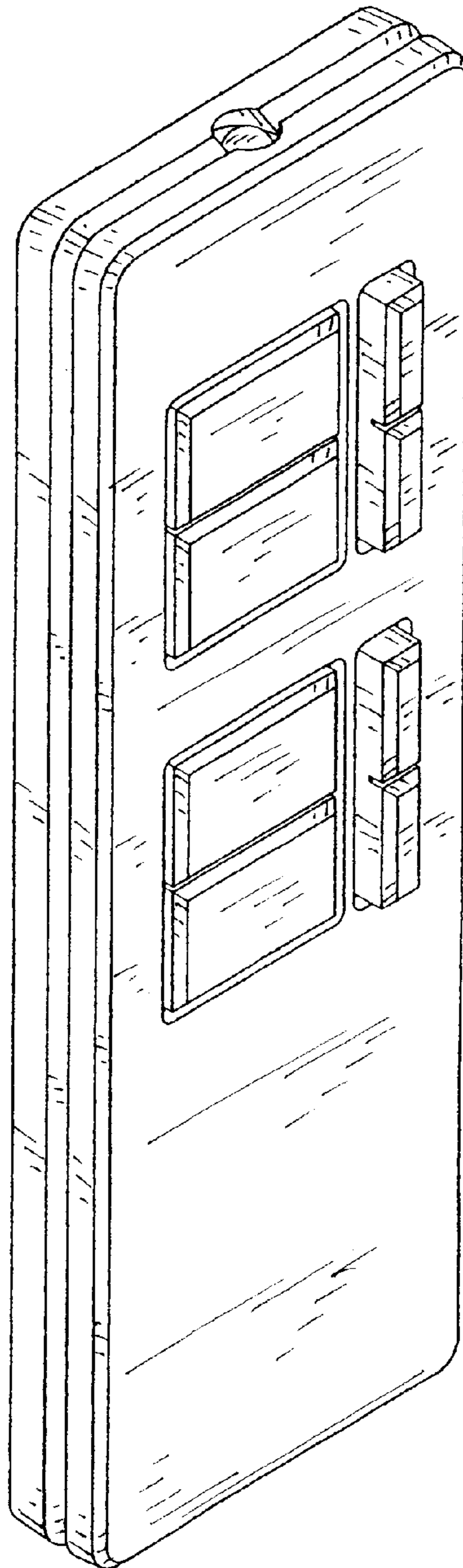


Fig. 9

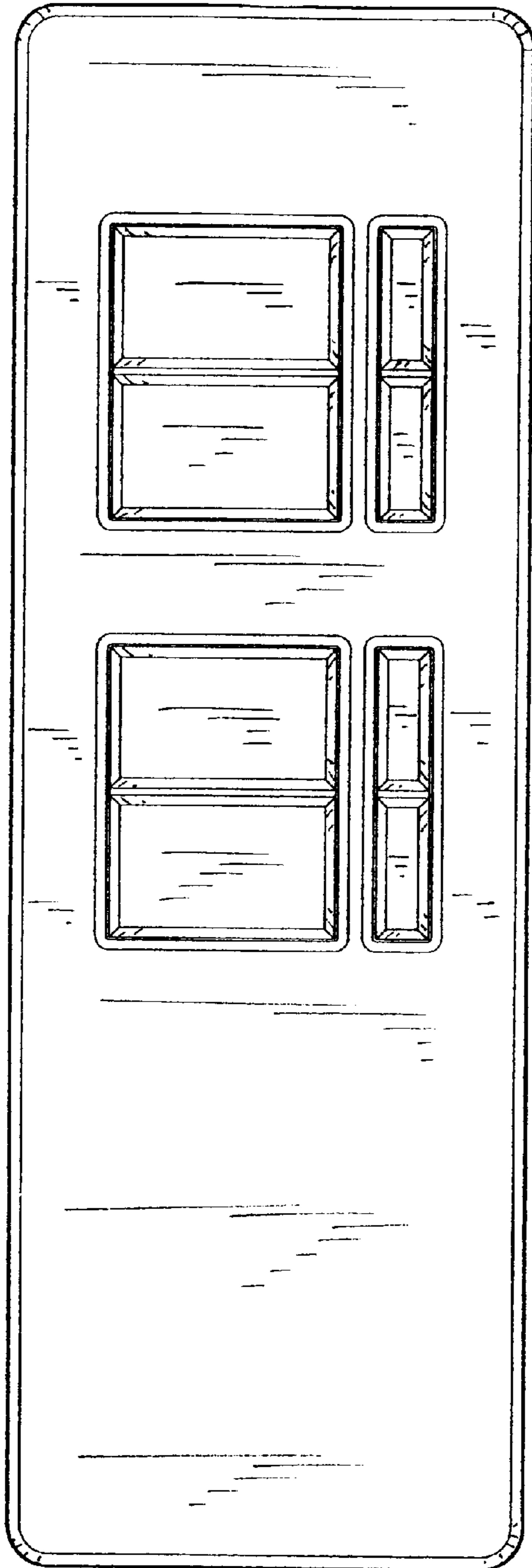


Fig. 10

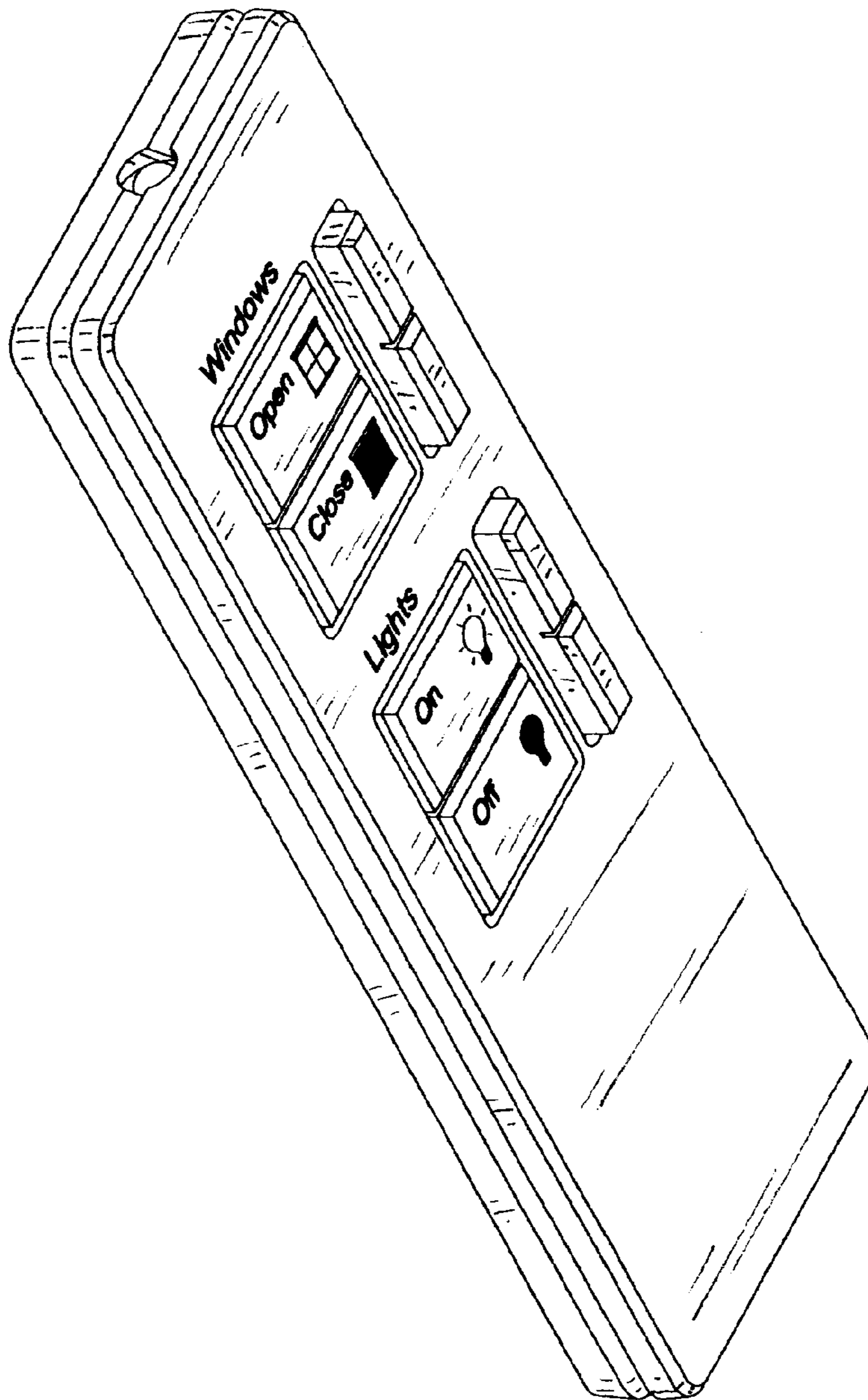


Fig. 11

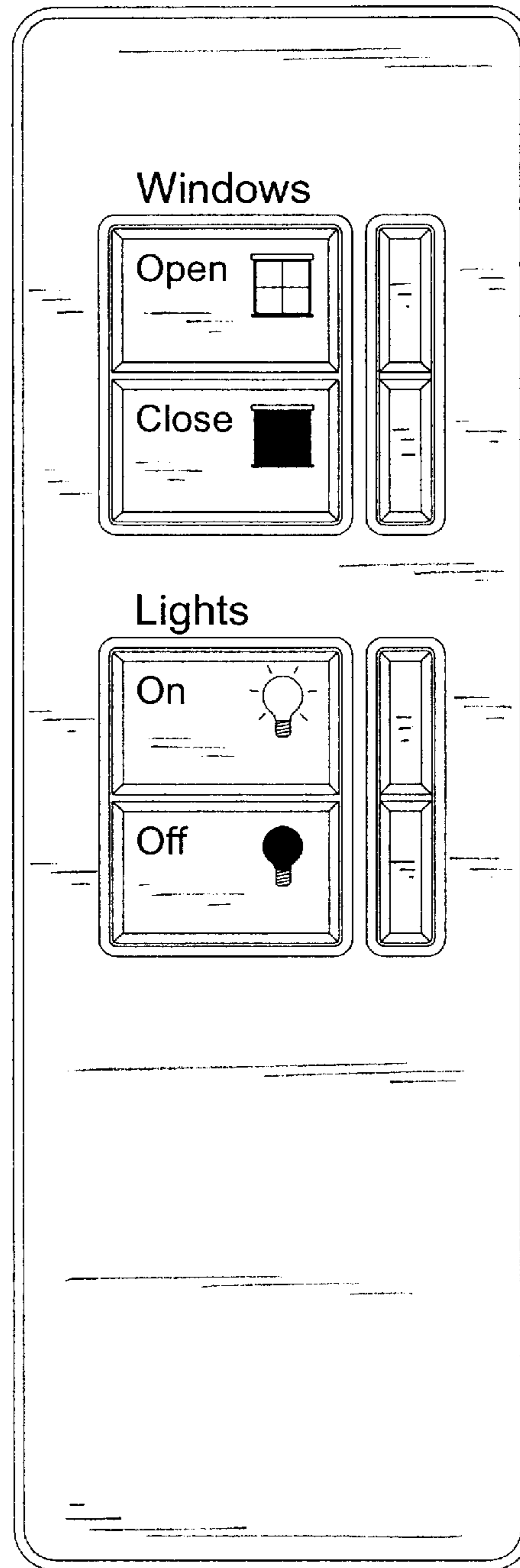


Fig. 12

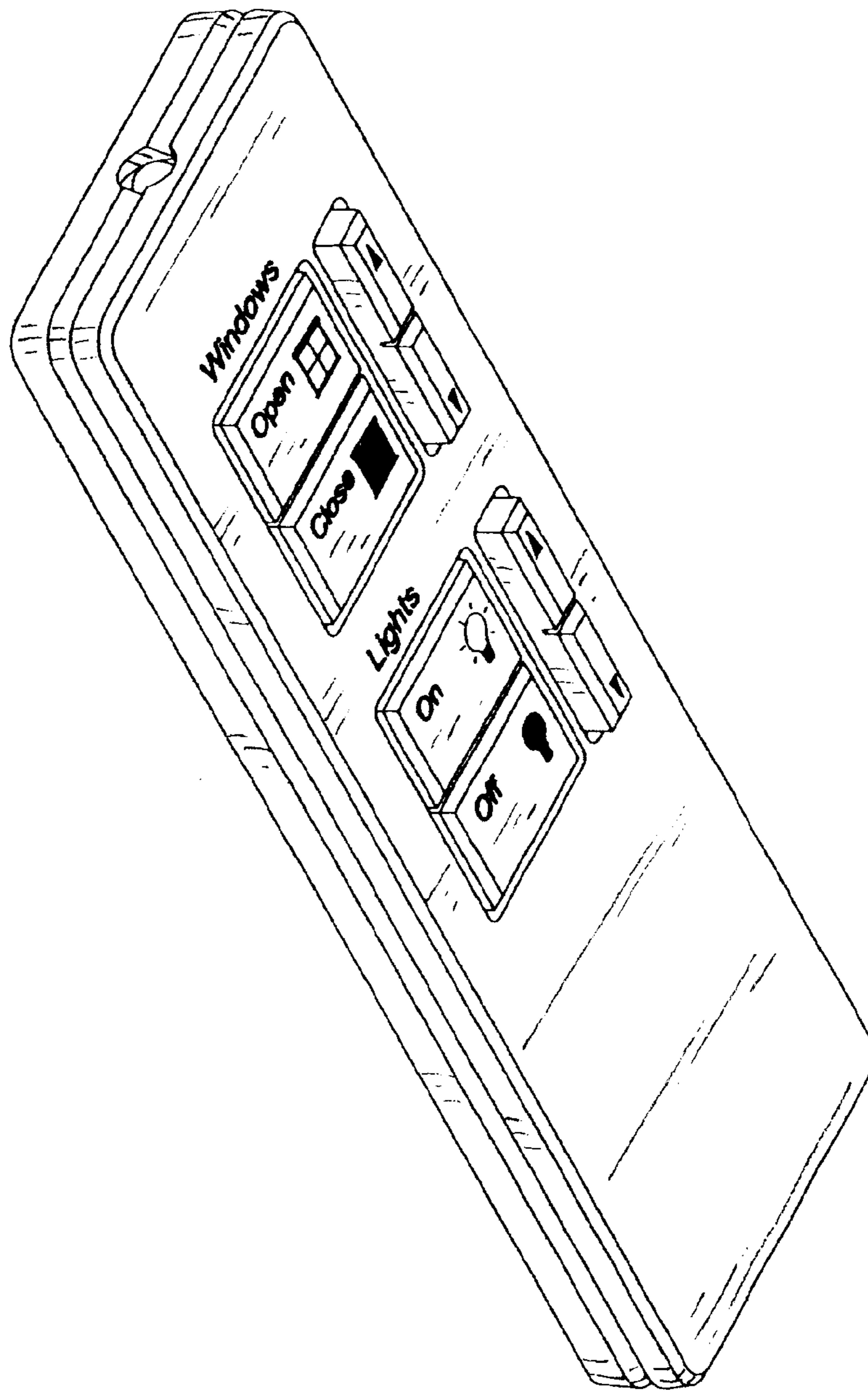


Fig. 13

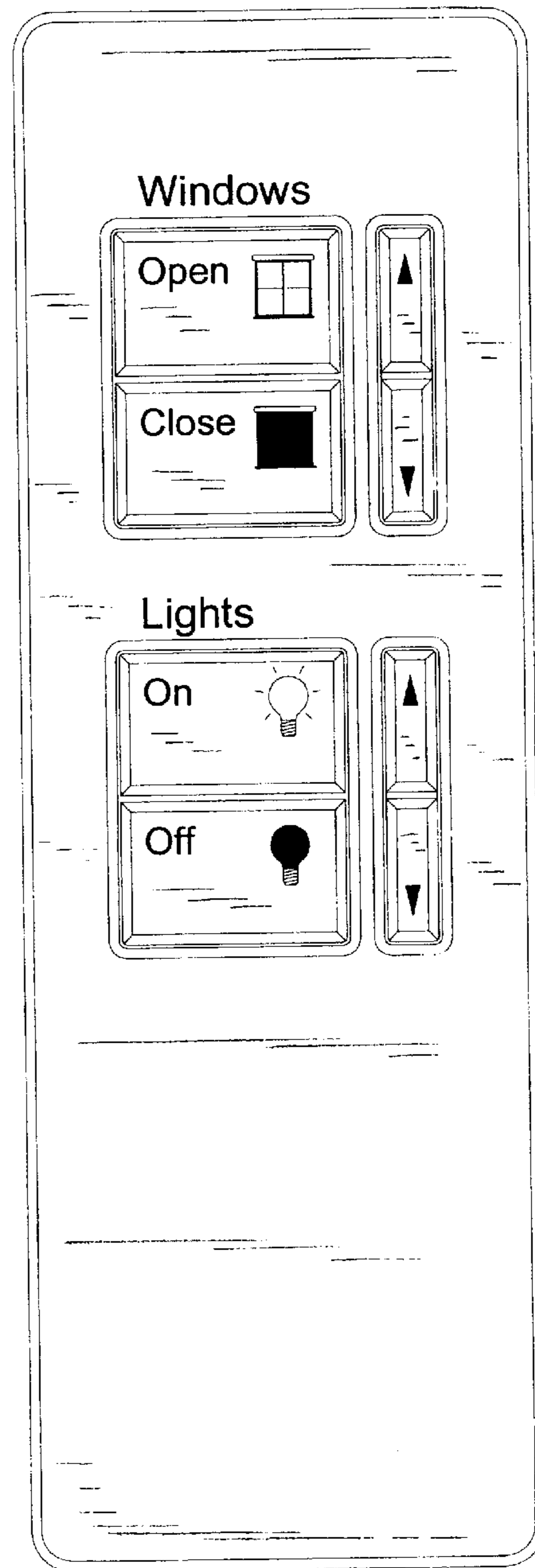


Fig. 14

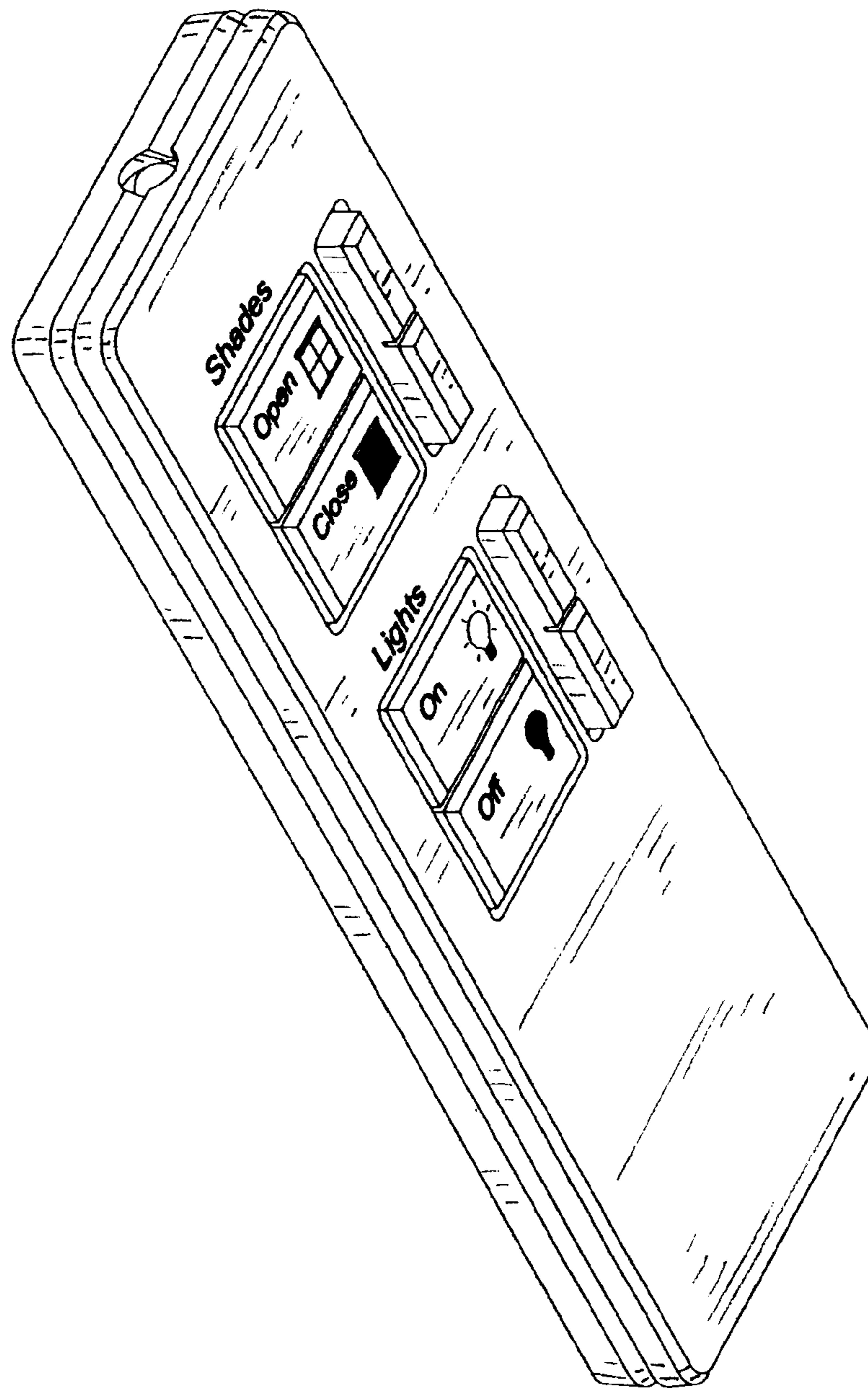




Fig. 15

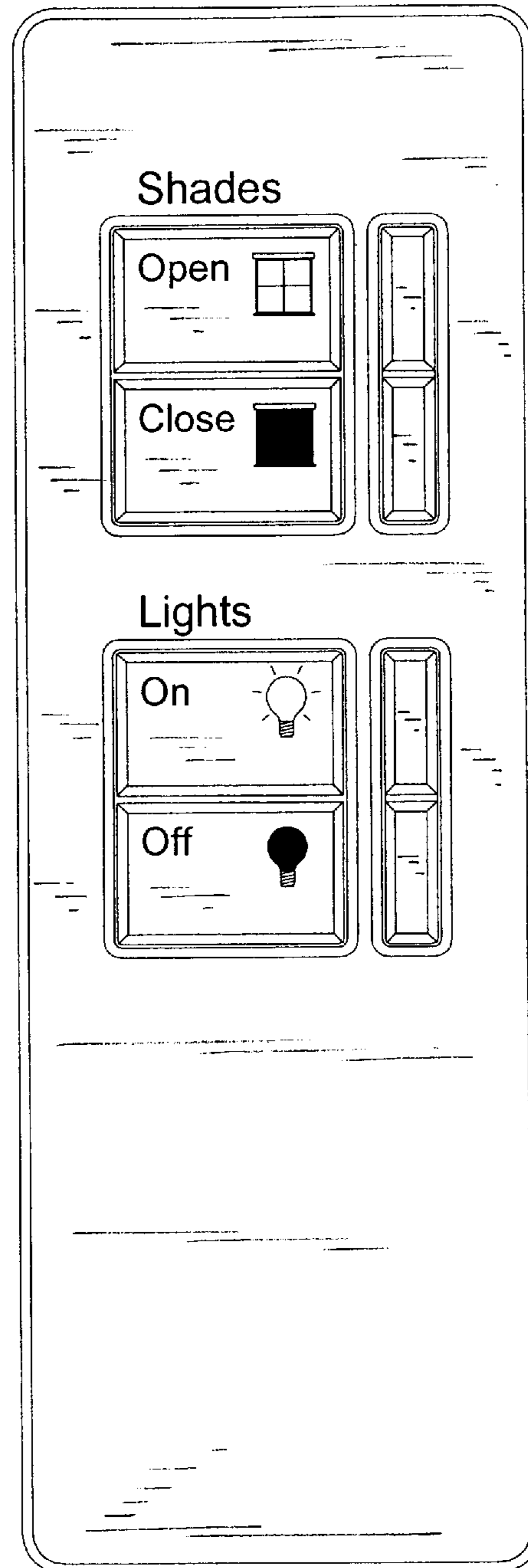


Fig. 16

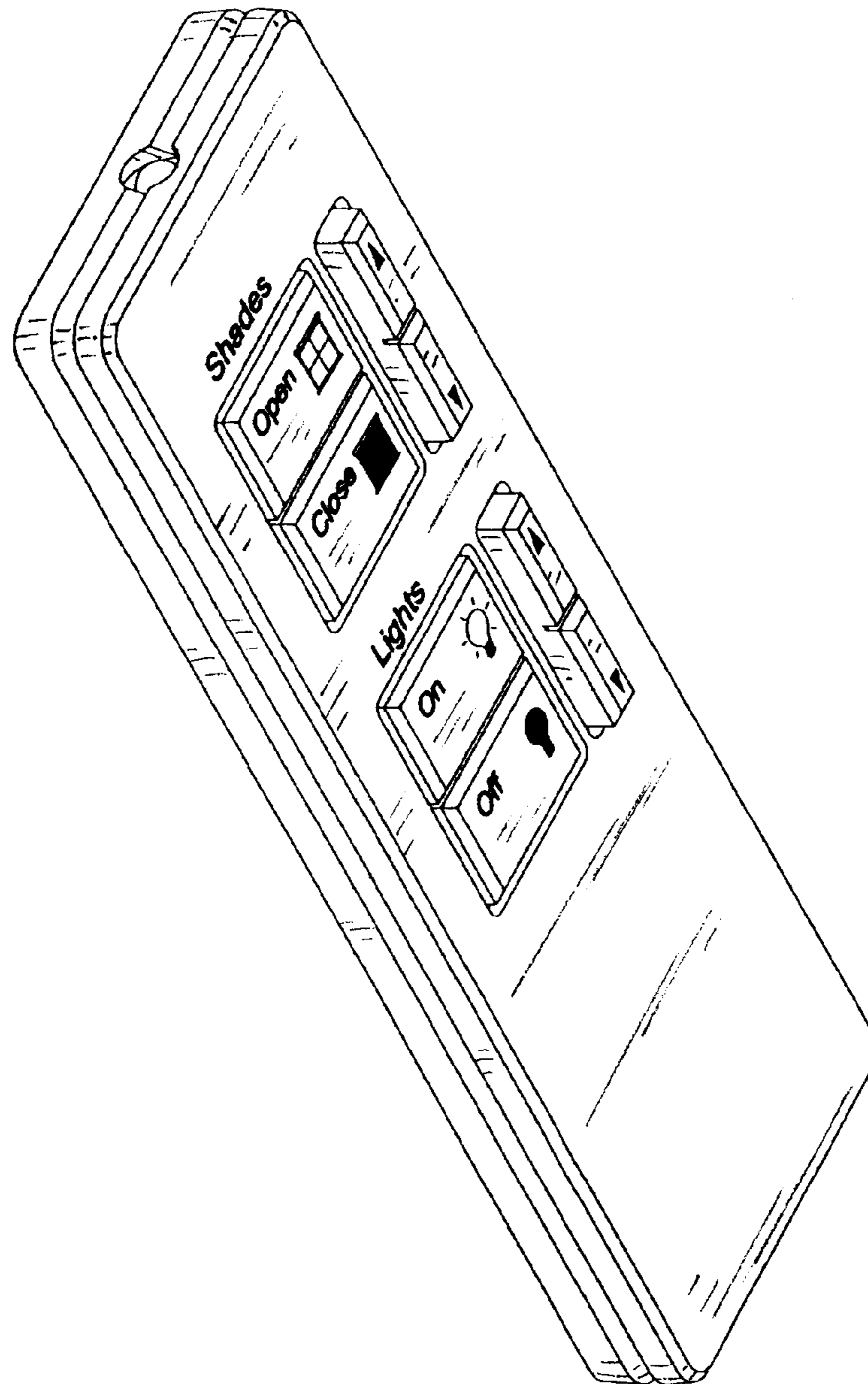


Fig. 17

