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(12) **United States Design Patent**
Liljedahl

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(45) **Date of Patent:** **** Apr. 22, 2008**

(54) **ELECTRICAL CONTROL DEVICE FOR PATIENT-LIFTING EQUIPMENT**

D505,351 S * 5/2005 Case et al. D10/106
D533,516 S * 12/2006 Murata et al. D13/168

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OTHER PUBLICATIONS

(73) Assignee: **Liko Research & Development AB**, Luleå (SE)

Control Box for CBJ1 & CBJ2 Linak Jumbo patient lift system, LINAK sales brochure, 4th ed., Jan. 15, 2001, and LINAK product data sheet for same.

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

* cited by examiner

(21) Appl. No.: **29/242,864**

Primary Examiner—Daniel Bui
Assistant Examiner—Thomas J Johannes

(22) Filed: **Nov. 16, 2005**

(74) *Attorney, Agent, or Firm*—Dickstein Shapiro LLP

(30) **Foreign Application Priority Data**

(57) **CLAIM**

May 20, 2005 (EM) 000349261

The ornamental design for electrical control device for patient-lifting equipment, as shown and described.

(51) **LOC (8) Cl.** **14-03**

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

(58) **Field of Classification Search** D13/110,
D13/119, 123, 133, 147, 152, 154, 159-164,
D13/177, 184; D24/200; 361/690, 678,
361/647, 605; D10/46, 49, 50, 125
See application file for complete search history.

DESCRIPTION

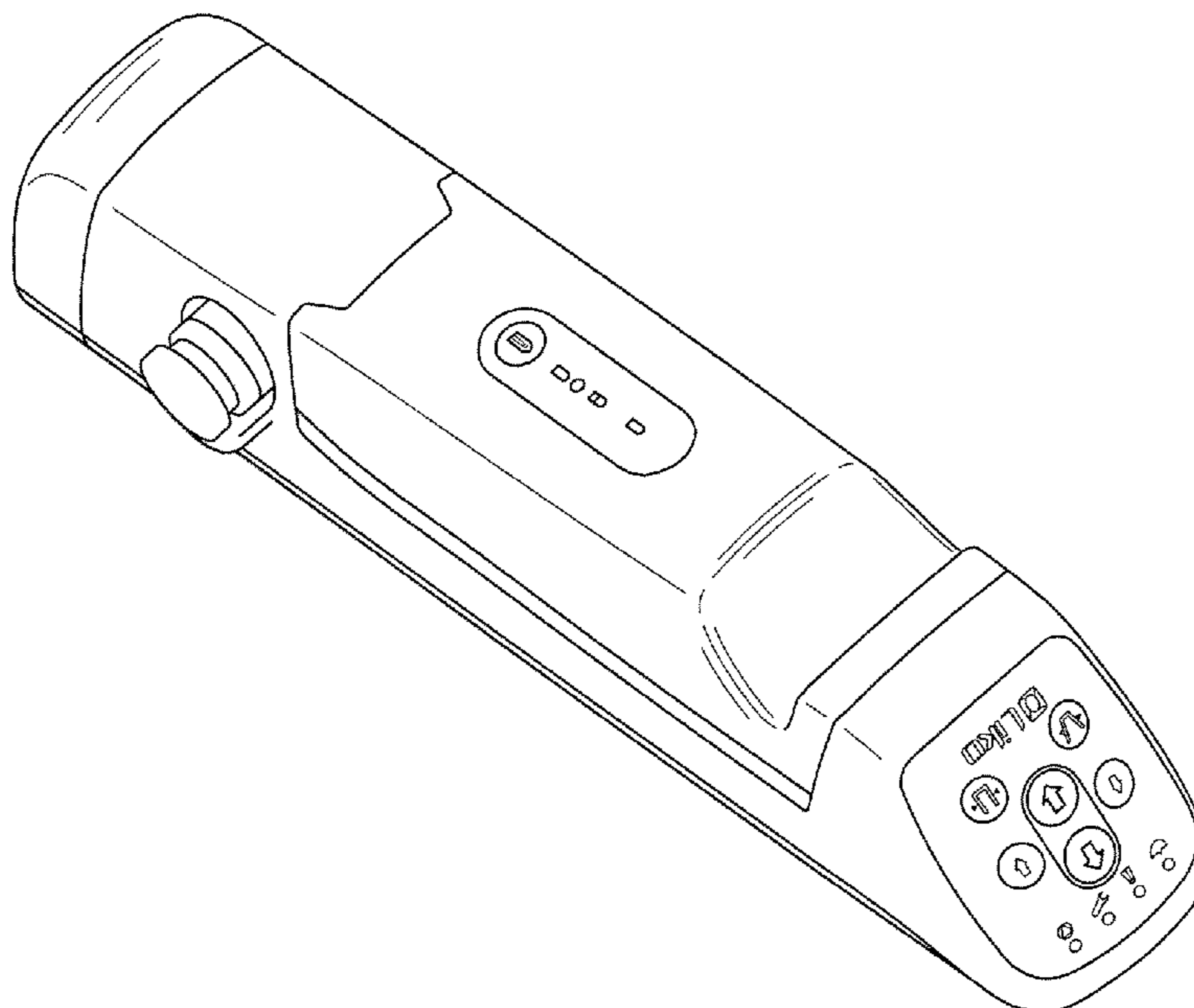
(56) **References Cited**

U.S. PATENT DOCUMENTS

- D363,550 S * 10/1995 Teo et al. D24/200
- D382,543 S * 8/1997 Tsung D13/168
- D442,564 S * 5/2001 Ohkuma D13/168
- D443,596 S * 6/2001 Ohkuma D13/168
- D467,005 S * 12/2002 Gerth et al. D24/200
- D467,346 S * 12/2002 Gerth D24/200
- D469,184 S * 1/2003 Gerth et al. D24/200
- D472,638 S * 4/2003 Gerth et al. D24/200
- D476,745 S * 7/2003 Gerth et al. D24/200
- 6,592,533 B1 * 7/2003 Yonekawa et al. 601/148
- 6,648,840 B2 * 11/2003 Cutler et al. 601/15

FIG. 1 is a front view of the electrical control device for patient-lifting equipment of the present invention;
 FIG. 2 is a back view of the electrical control device for patient-lifting equipment of the present invention;
 FIG. 3 is a right side view of the electrical control device for patient-lifting equipment of the present invention;
 FIG. 4 is a left side view of the electrical control device for patient-lifting equipment of the present invention;
 FIG. 5 is a top perspective view of the electrical control device for patient-lifting equipment of the present invention;
 FIG. 6 is a back end view of the electrical control device for patient-lifting equipment of the present invention; and,
 FIG. 7 is a front end view of the electrical control device for patient-lifting equipment of the present invention.

1 Claim, 3 Drawing Sheets



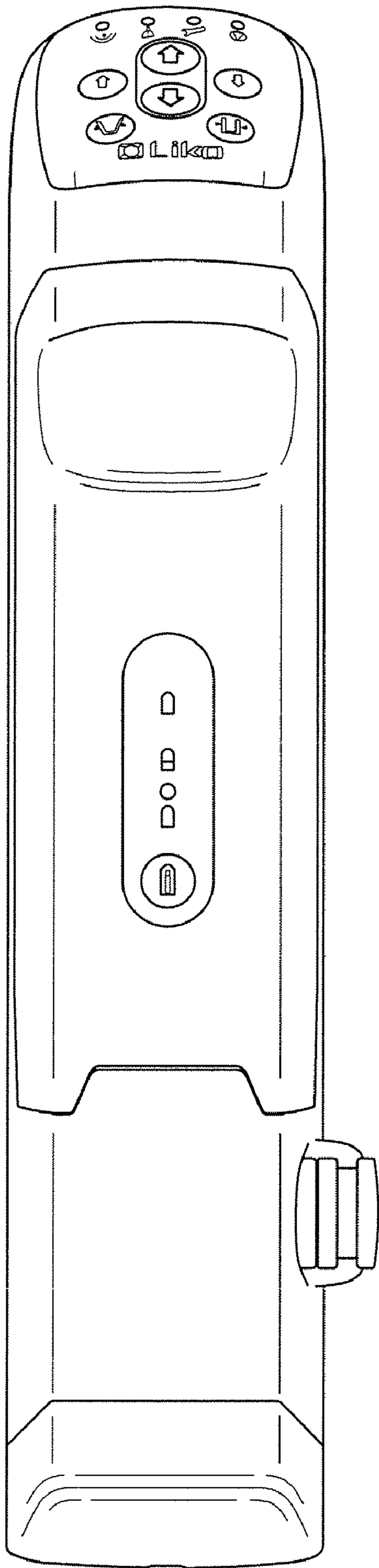


FIG. 1

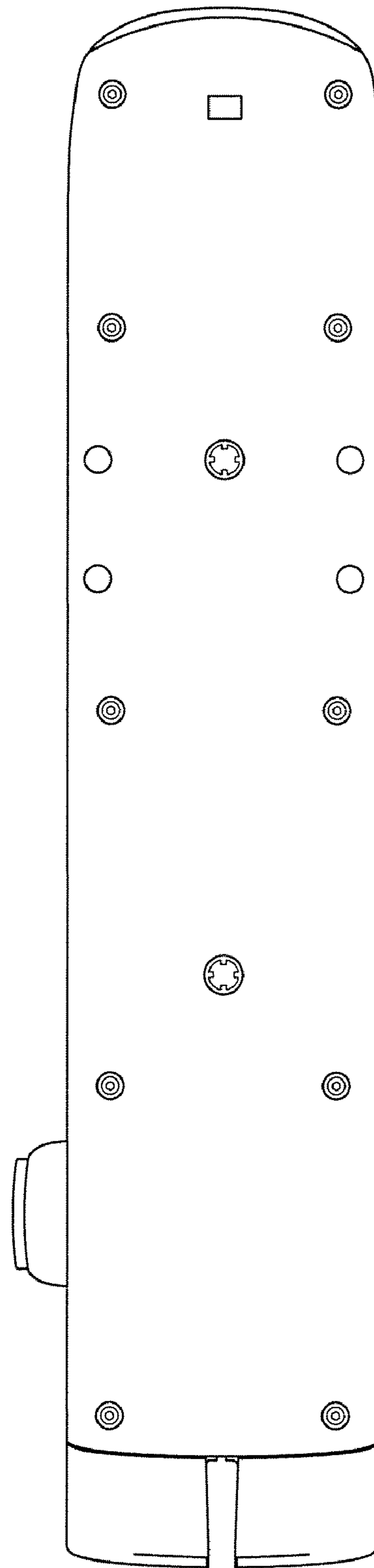


FIG. 2

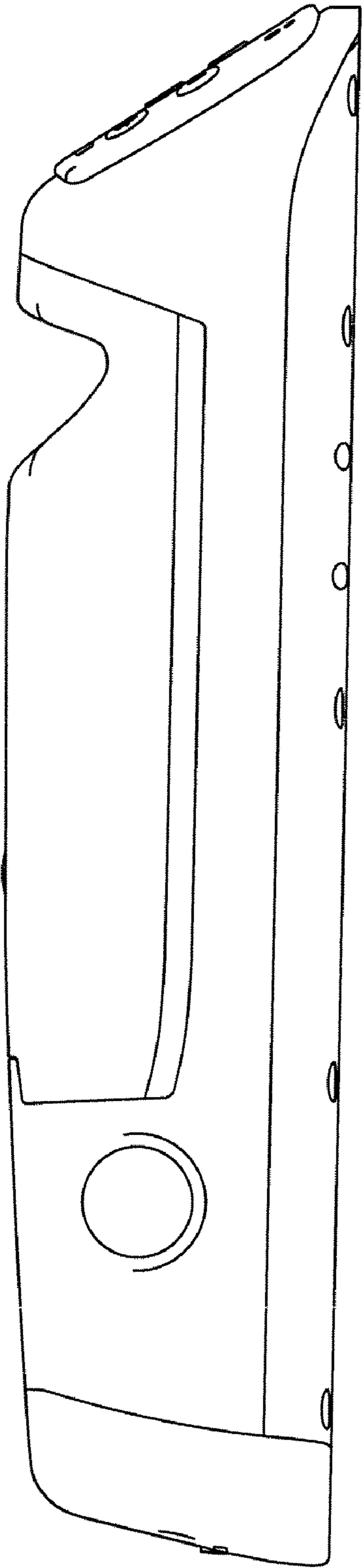


FIG. 3

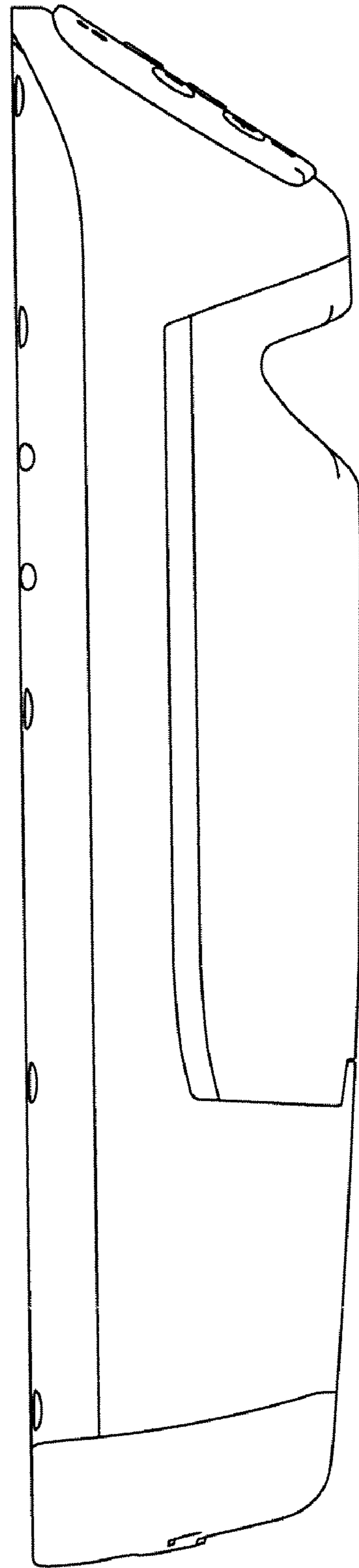


FIG. 4

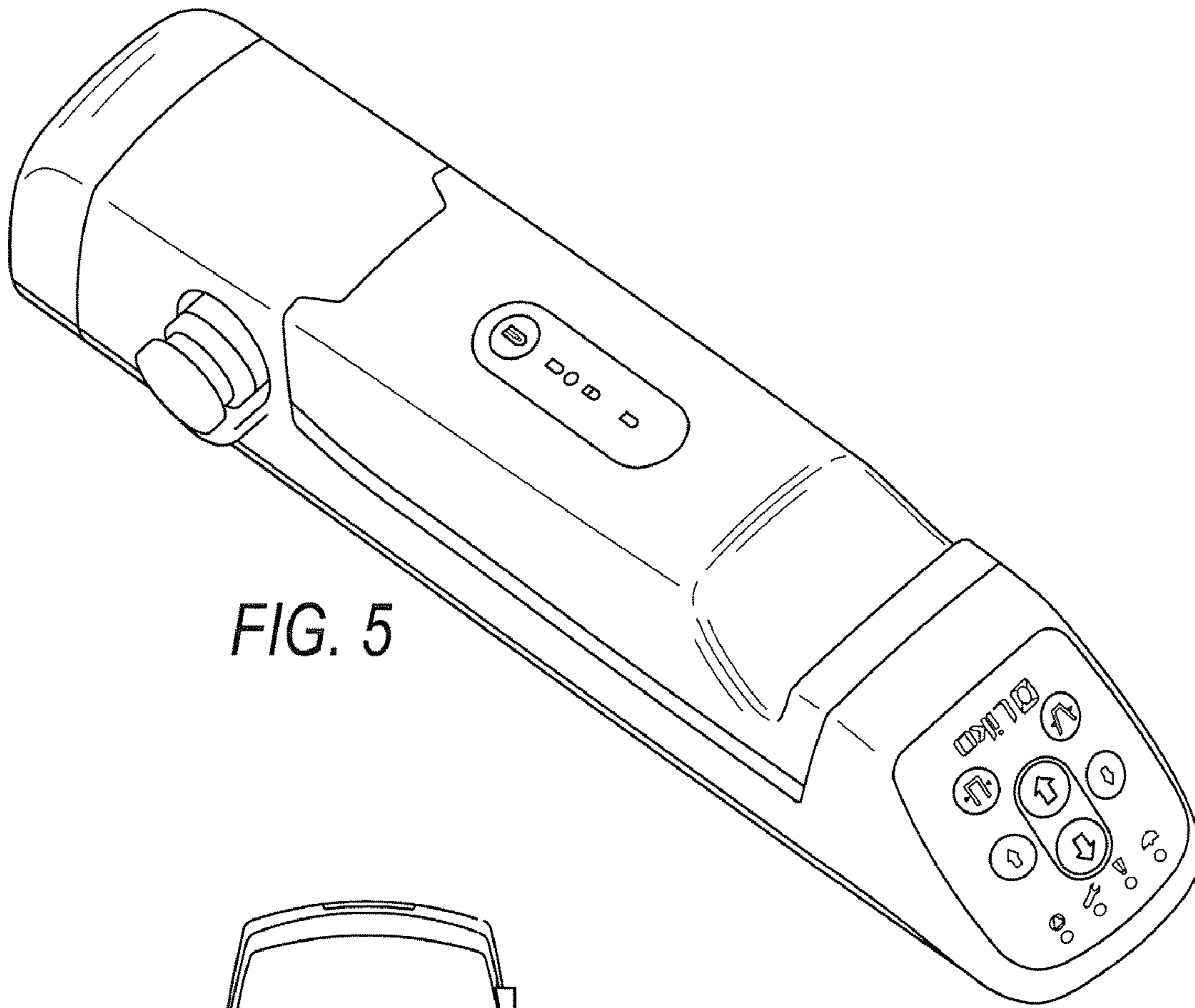


FIG. 5

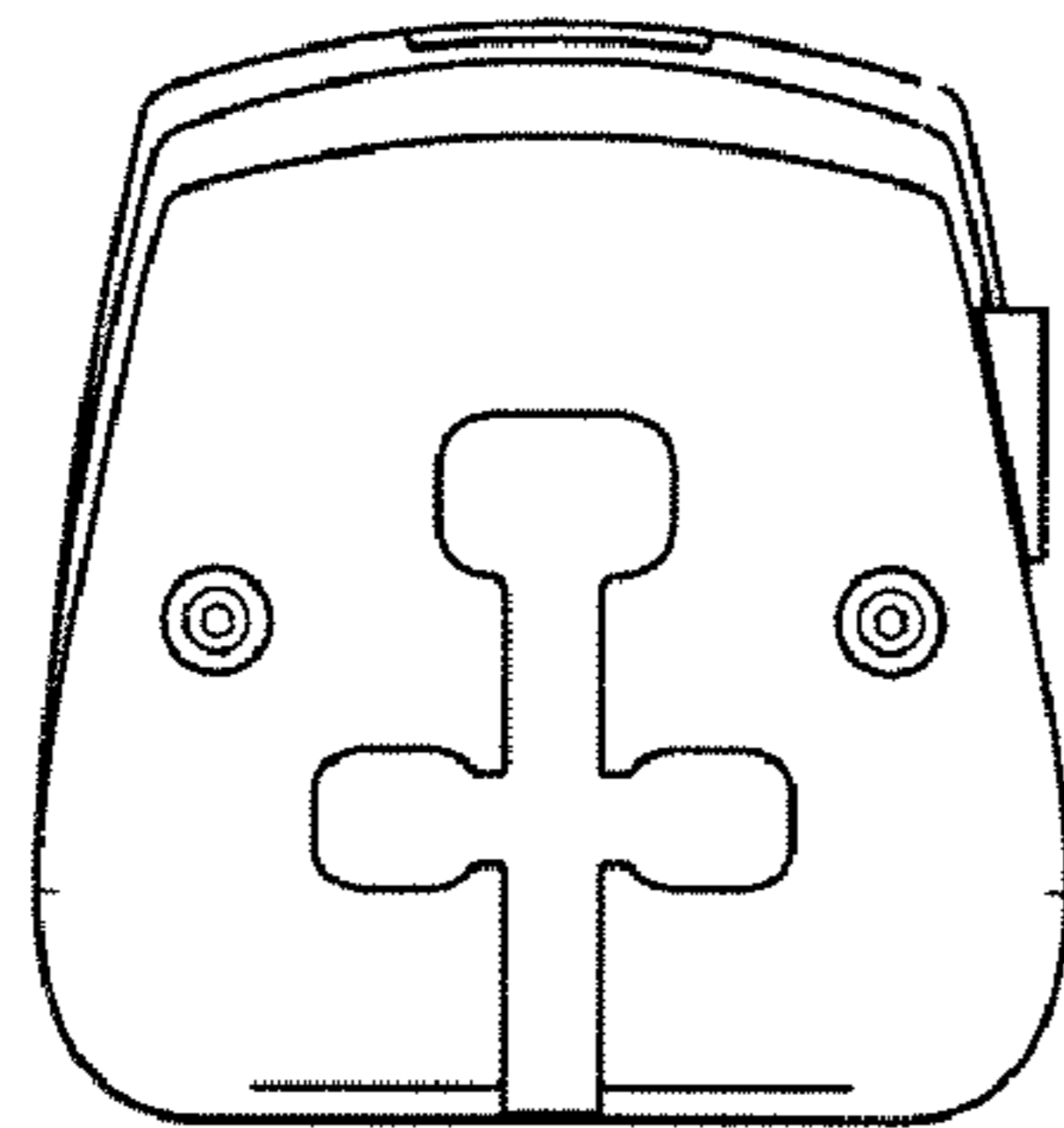


FIG. 6

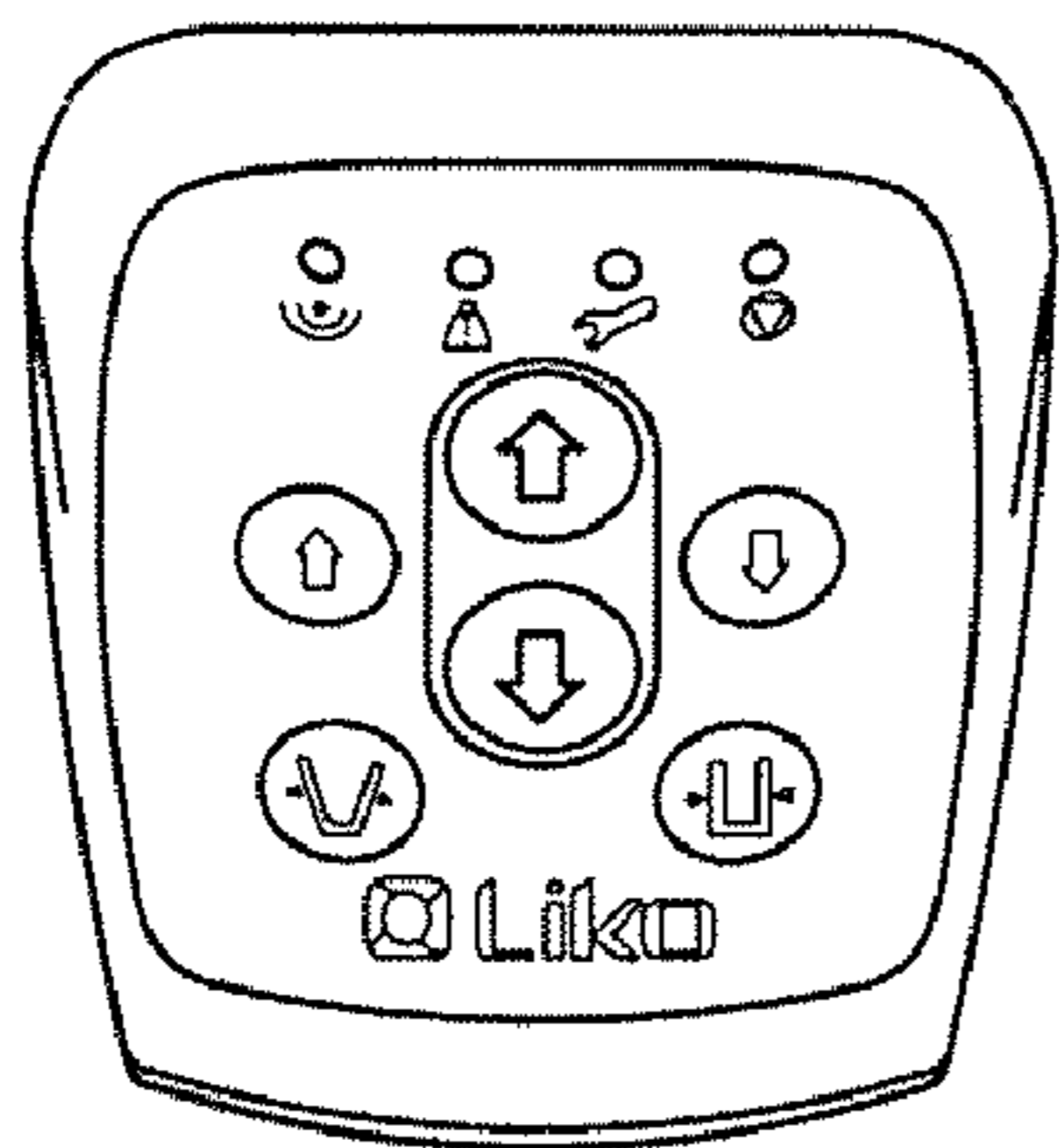


FIG. 7