



US00D353530S

United States Patent [19]

[11] Patent Number: **Des. 353,530**

Gartner

[45] Date of Patent: **** Dec. 20, 1994**

[54] **ELECTRONIC KEYLESS ENTRY ASSEMBLY**

4,956,984 9/1990 Chi-Cheng 70/277
4,967,577 11/1990 Gartner et al. .

[75] Inventor: **Klaus W. Gartner**, Palos Verdes Estates, Calif.

OTHER PUBLICATIONS

[73] Assignee: **U-Code, Inc.**, Torrance, Calif.

Keyless Digital Deadbolt, Brookstone Catalogue, p. 15. La Gard, Delay Gard Tlectronic Time Delay, (Brochure), Copyright 1991, front and back.

[**] Term: **14 Years**

La Gard, Smart Gard Digital Access Controls (Brochure), Copyright 1990, entire brochure.

[21] Appl. No.: **19,650**

La Gard, Safe Gard Digital Combination Lock (Brochure), Copyright 1991, front and back.

[22] Filed: **Mar. 9, 1994**

[52] U.S. Cl. **D8/330**

[58] Field of Search **D8/330-331;**
70/91, 101, 277, 286, 156

Primary Examiner—Brian N. Vinson

Attorney, Agent, or Firm—Poms, Smith, Lande & Rose

[56] **References Cited**

CLAIM

U.S. PATENT DOCUMENTS

The ornamental design for an electronic keyless entry assembly, as shown and described.

- D. 291,109 7/1987 Druihet D8/331 X
- D. 305,861 2/1990 Kautt D8/330
- D. 313,159 12/1990 Kautt D8/331 X
- D. 322,386 12/1991 Ginther et al. D8/330
- 4,148,092 4/1979 Martin .
- 4,637,237 1/1987 Witkoski et al. D8/330 X
- 4,665,727 5/1987 Uyeda .
- 4,745,784 5/1988 Gartner .
- 4,831,851 5/1989 Larson .
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- 4,899,562 2/1990 Gartner et al. .
- 4,904,984 2/1990 Gartner et al. .

DESCRIPTION

FIG. 1 is a front perspective view of a design for electronic keyless entry assembly showing my new design; FIG. 2 is a top plan view thereof; FIG. 3 is a front elevational view thereof; FIG. 4 is a rear elevational view thereof; FIG. 5 is a side elevational view thereof, the opposite side elevational view being a mirror image of that shown; and, FIG. 6 is a bottom plan view thereof.

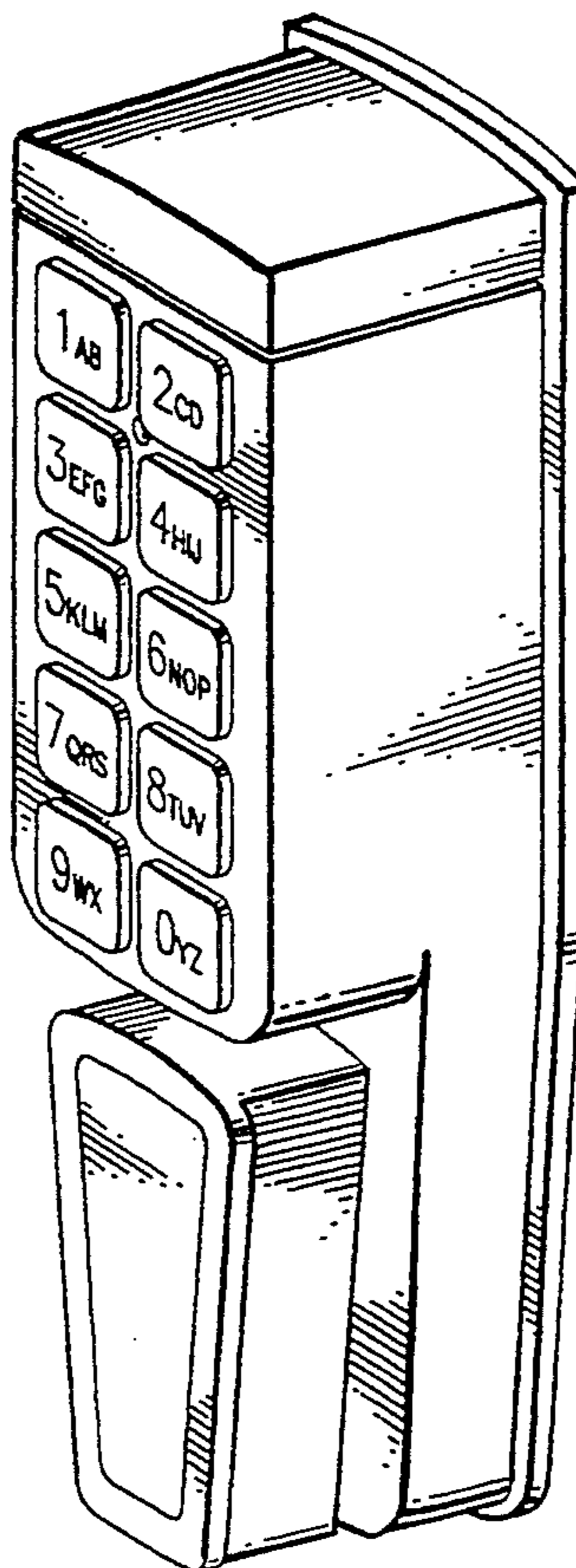


Fig. 1.

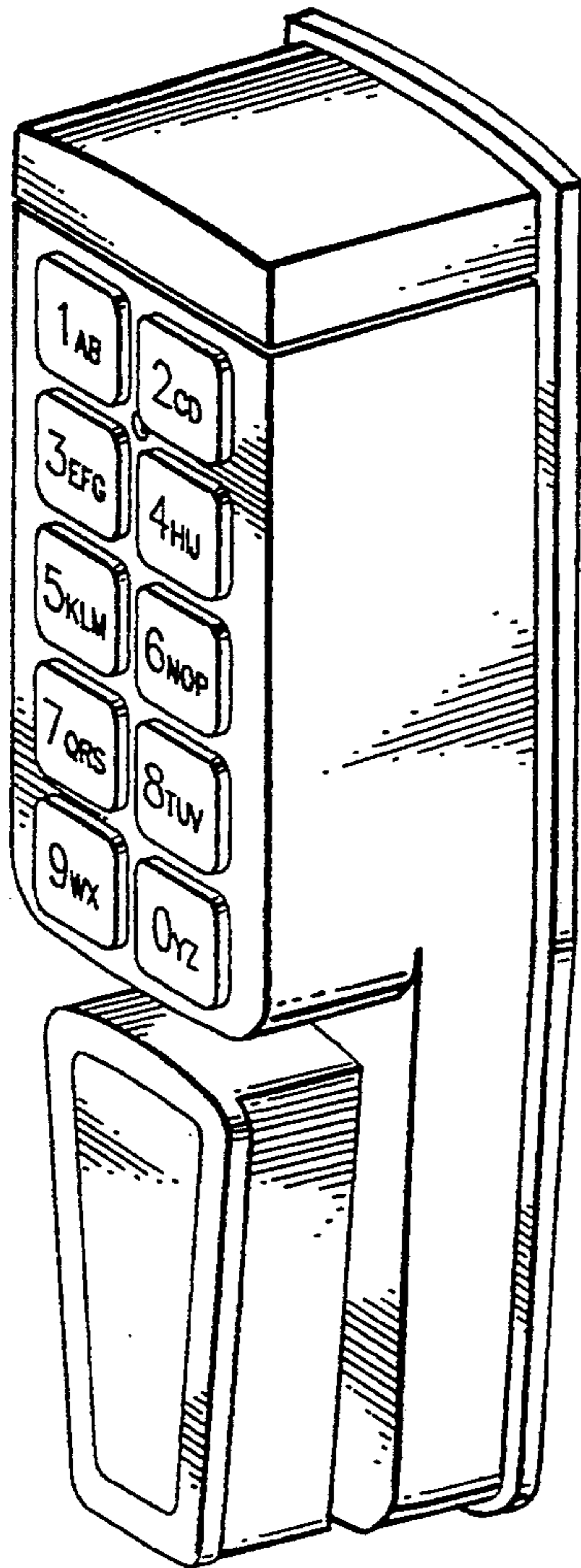


Fig. 3.

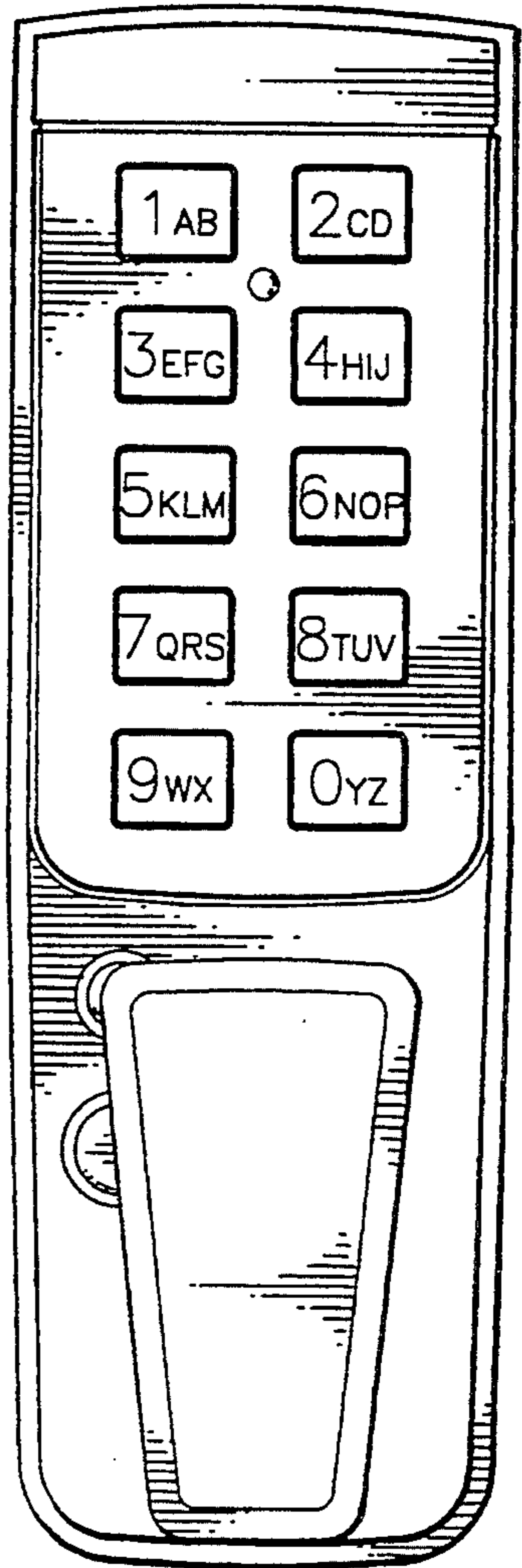


Fig. 2.

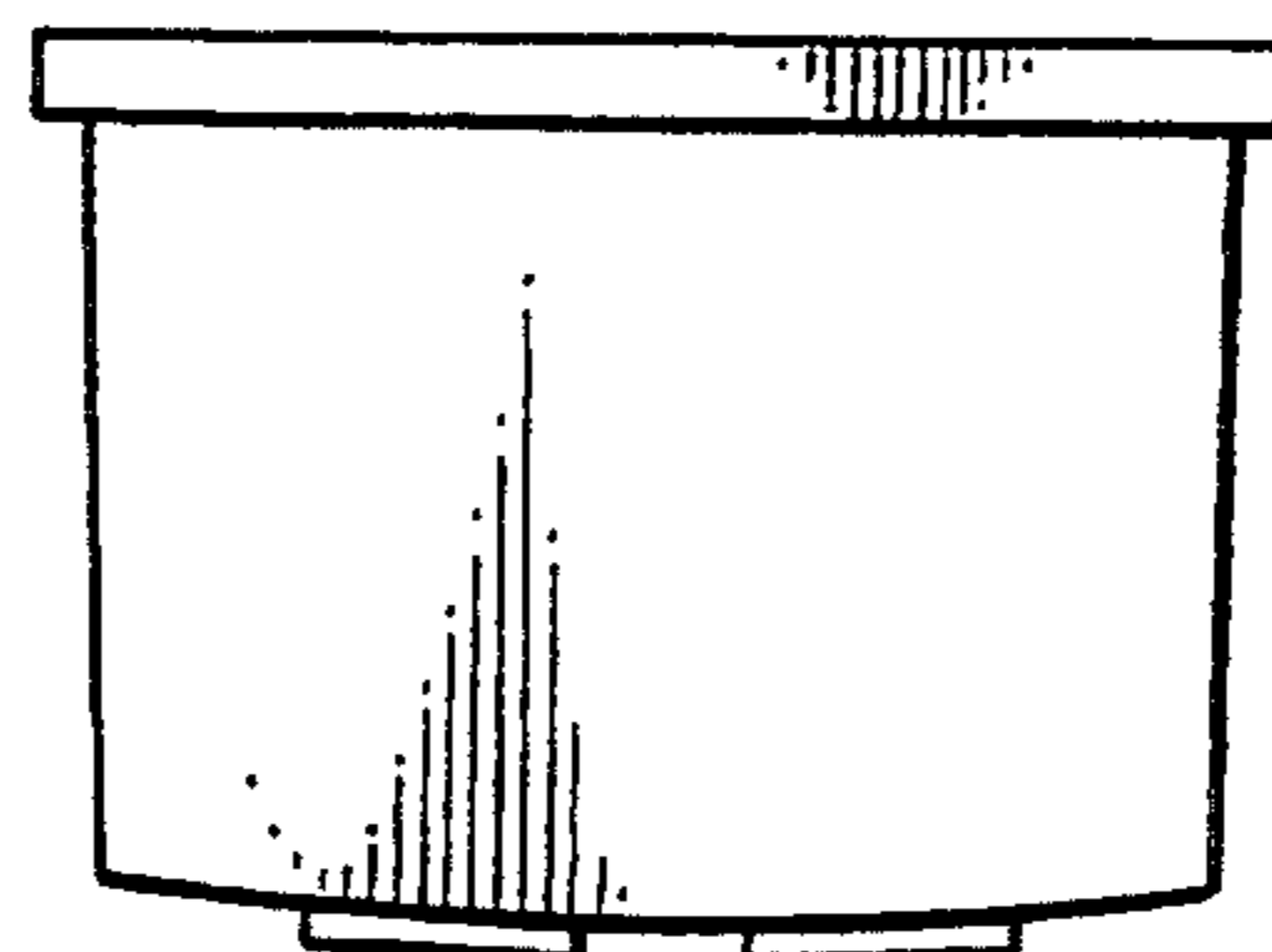


Fig. 4.

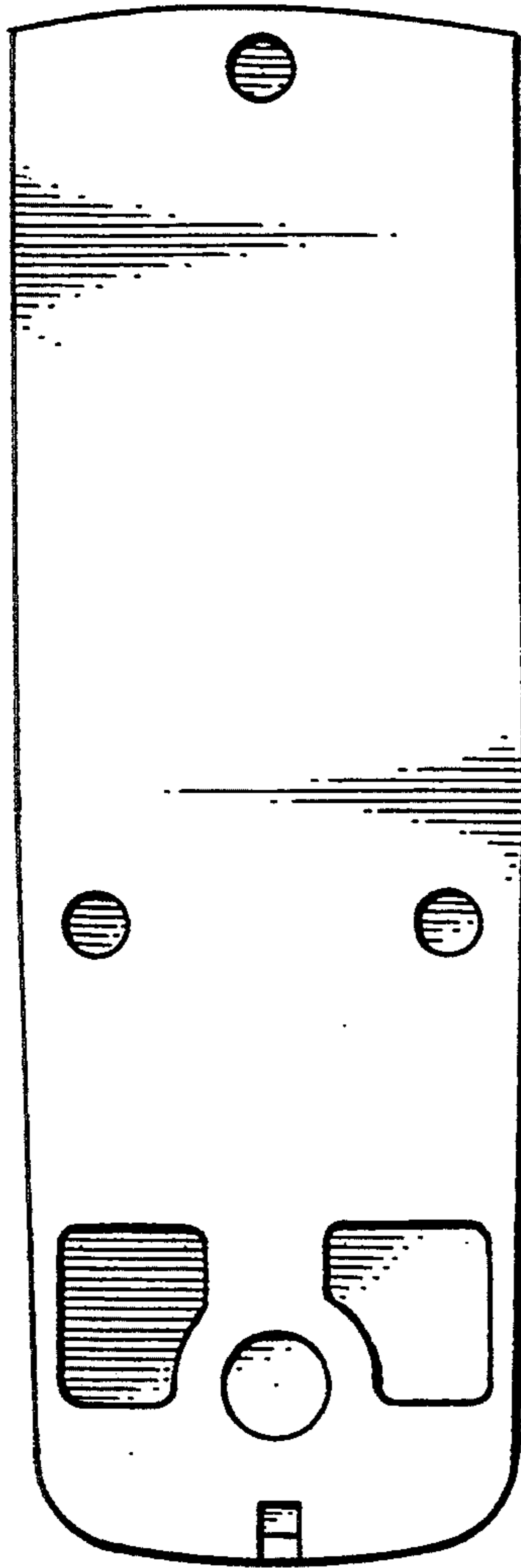


Fig. 5.

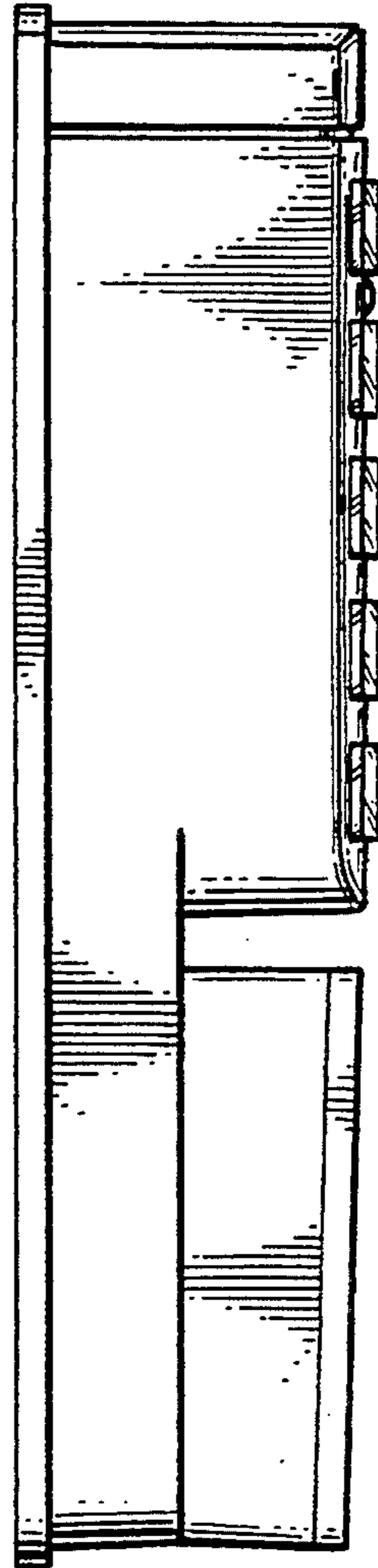


Fig. 6.

