



US00D516556S

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

(10) **Patent No.:** **US D516,556 S**  
(45) **Date of Patent:** **\*\* Mar. 7, 2006**

- (54) **ABNH HIDDEN IMAGE READER**
- (75) Inventor: **Lewis R. Graziano**, Stony Point, NY (US)
- (73) Assignee: **American Bank Note Holographics, Inc.**, Robbinsville, NJ (US)
- (\*\*) Term: **14 Years**
- (21) Appl. No.: **29/216,177**
- (22) Filed: **Oct. 29, 2004**
- (51) **LOC (8) Cl.** ..... **14-02**
- (52) **U.S. Cl.** ..... **D14/359**
- (58) **Field of Classification Search** ..... D14/383, D14/385, 359; 235/457, 454, 380; 359/2; 356/71; 382/210, 127  
See application file for complete search history.

- 5,570,207 A \* 10/1996 Chang ..... 359/2
- D401,916 S \* 12/1998 Butts et al. .... D14/385
- 5,920,058 A \* 7/1999 Weber et al. .... 235/457
- D422,578 S \* 4/2000 Bertrand et al. .... D14/385
- 6,068,521 A \* 5/2000 Oros et al. .... 439/681
- 6,076,731 A \* 6/2000 Terrell ..... 235/454
- 6,104,616 A \* 8/2000 Benson et al. .... 361/724
- D437,851 S \* 2/2001 Kojima et al. .... D14/385
- 6,651,886 B1 \* 11/2003 Gurevich et al. .... 235/454

\* cited by examiner

*Primary Examiner*—Doris Clark  
*Assistant Examiner*—Susan Moon Lee  
(74) *Attorney, Agent, or Firm*—Fulbright & Jaworski LLP

(57) **CLAIM**

The ornamental design for an ABNH hidden image reader, as shown and described.

**DESCRIPTION**

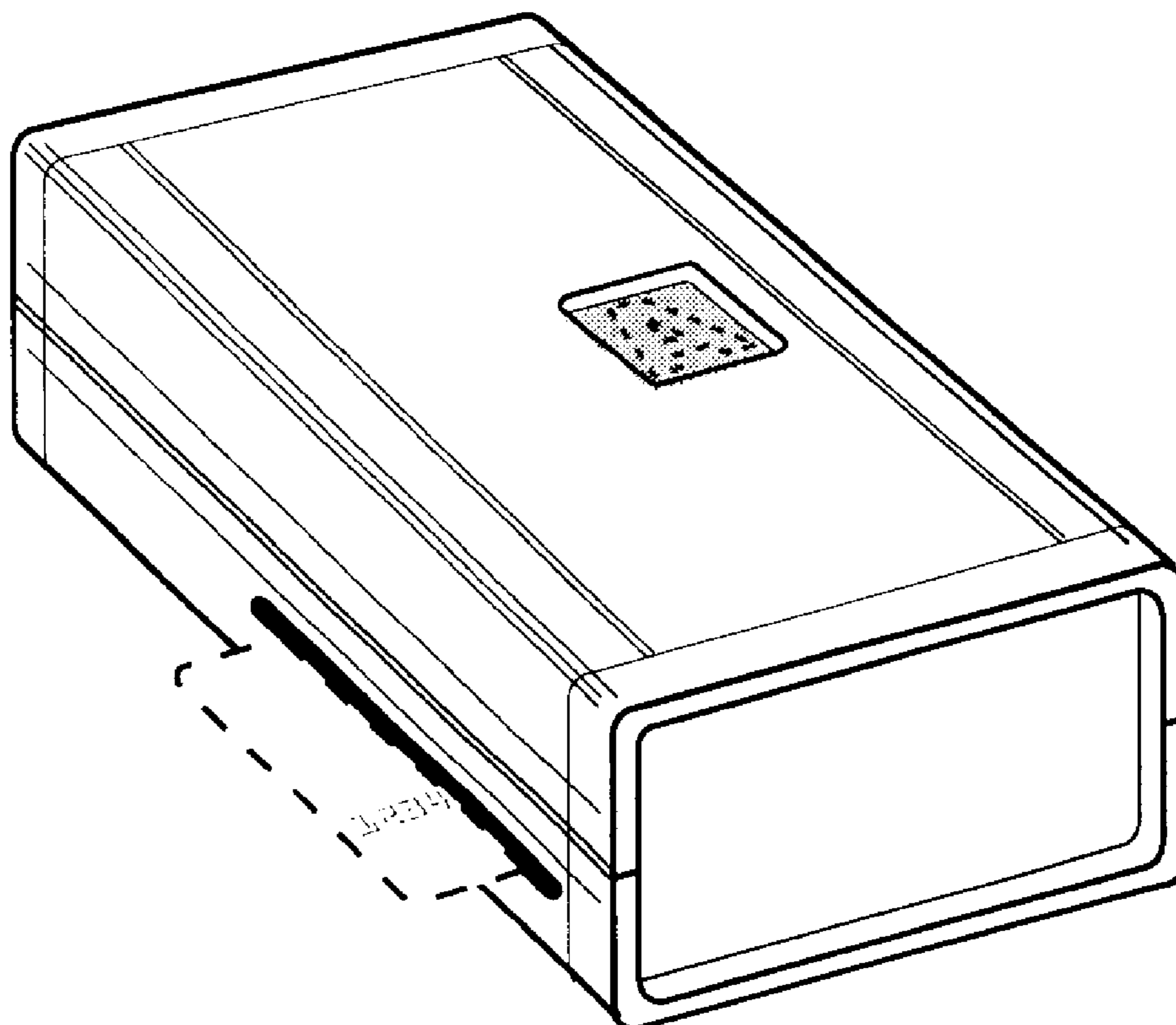
FIG. 1 is an isometric view of the design for an ABNH hidden image reader.  
FIG. 2 is a second isometric view thereof;  
FIG. 3 is a third isometric view thereof; and,  
FIG. 4 is a fourth isometric view thereof.  
The elements rendered in broken line are for illustrative purposes only and form no part of the claimed design.

**1 Claim, 1 Drawing Sheet**

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

- 3,643,216 A \* 2/1972 Greenaway et al. .... 382/115
- D286,049 S \* 10/1986 Nishida ..... D14/385
- 4,761,543 A \* 8/1988 Hayden ..... 235/457
- 5,497,227 A \* 3/1996 Takeuchi et al. .... 356/71
- 5,535,023 A \* 7/1996 Yamazaki ..... 359/2
- 5,565,667 A \* 10/1996 Takahashi et al. .... 235/457



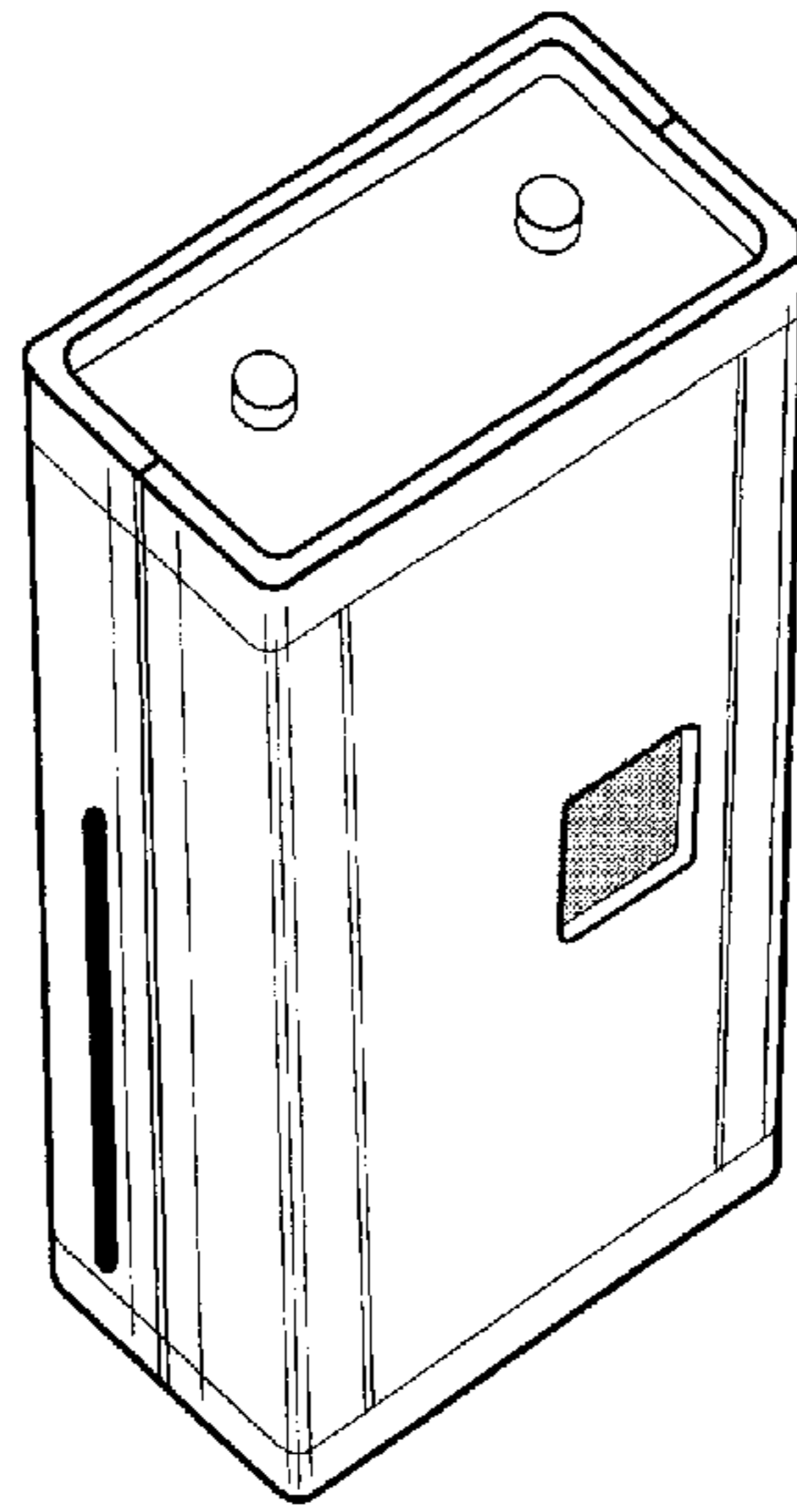


Fig. 1

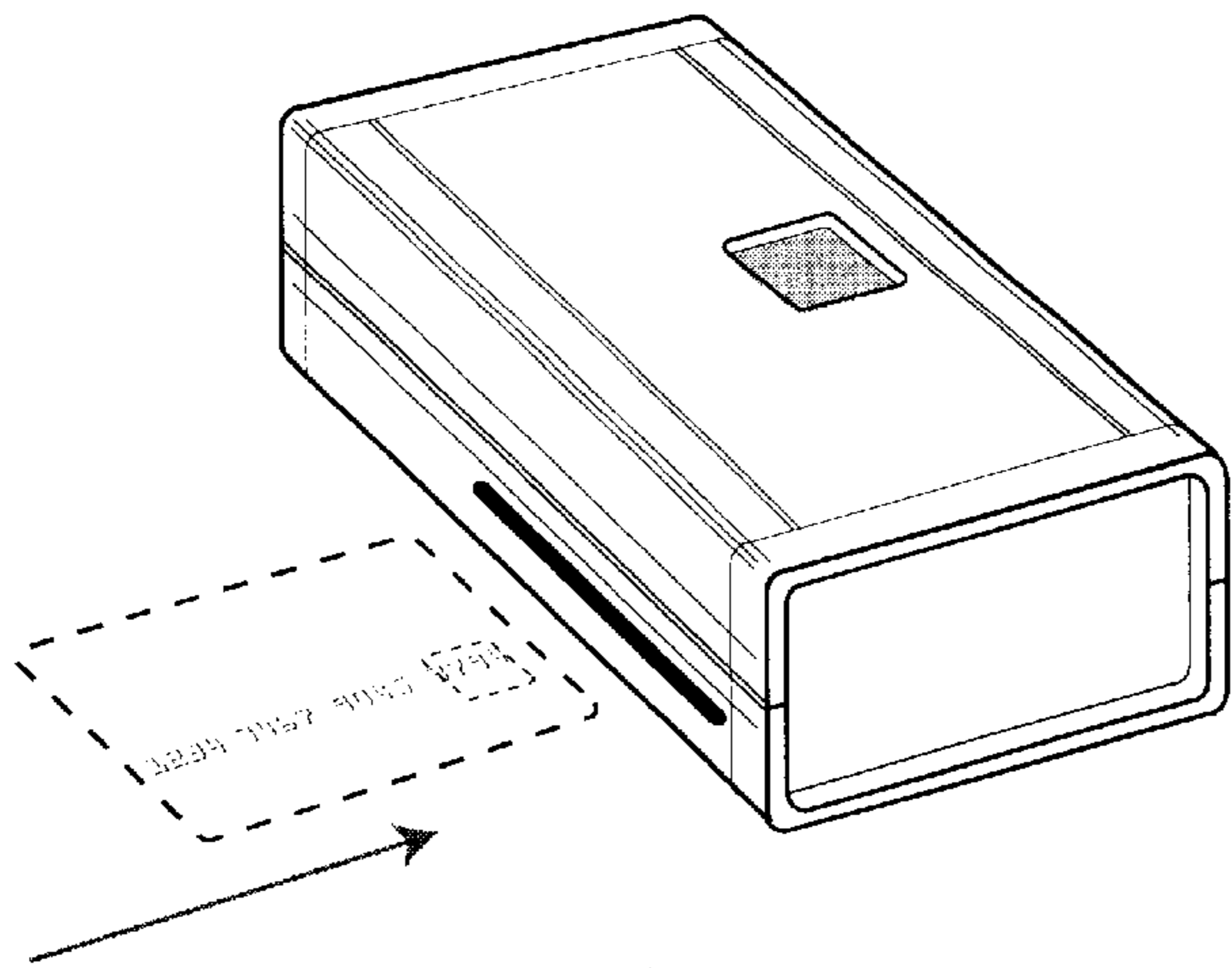


Fig. 2

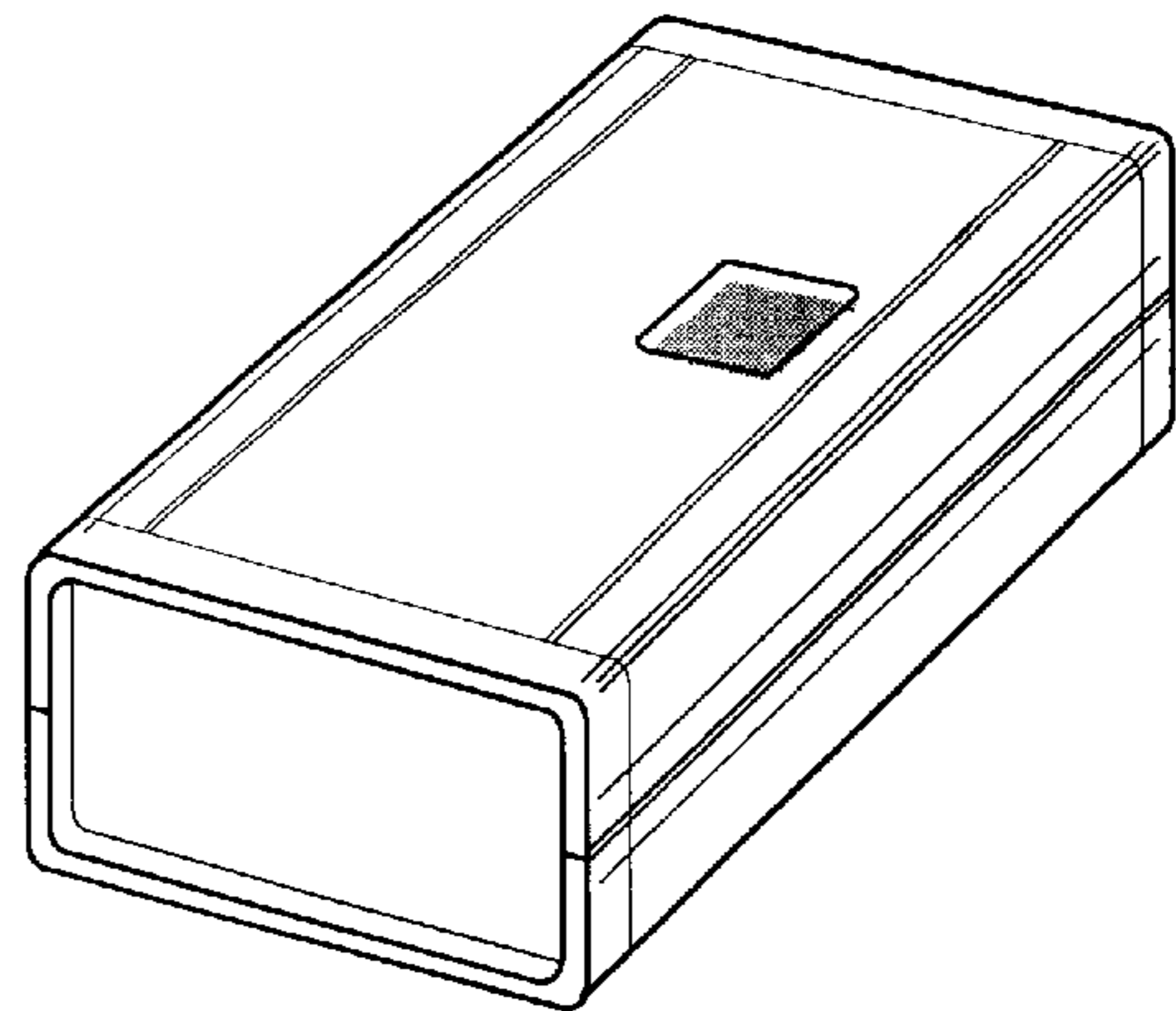


Fig. 3

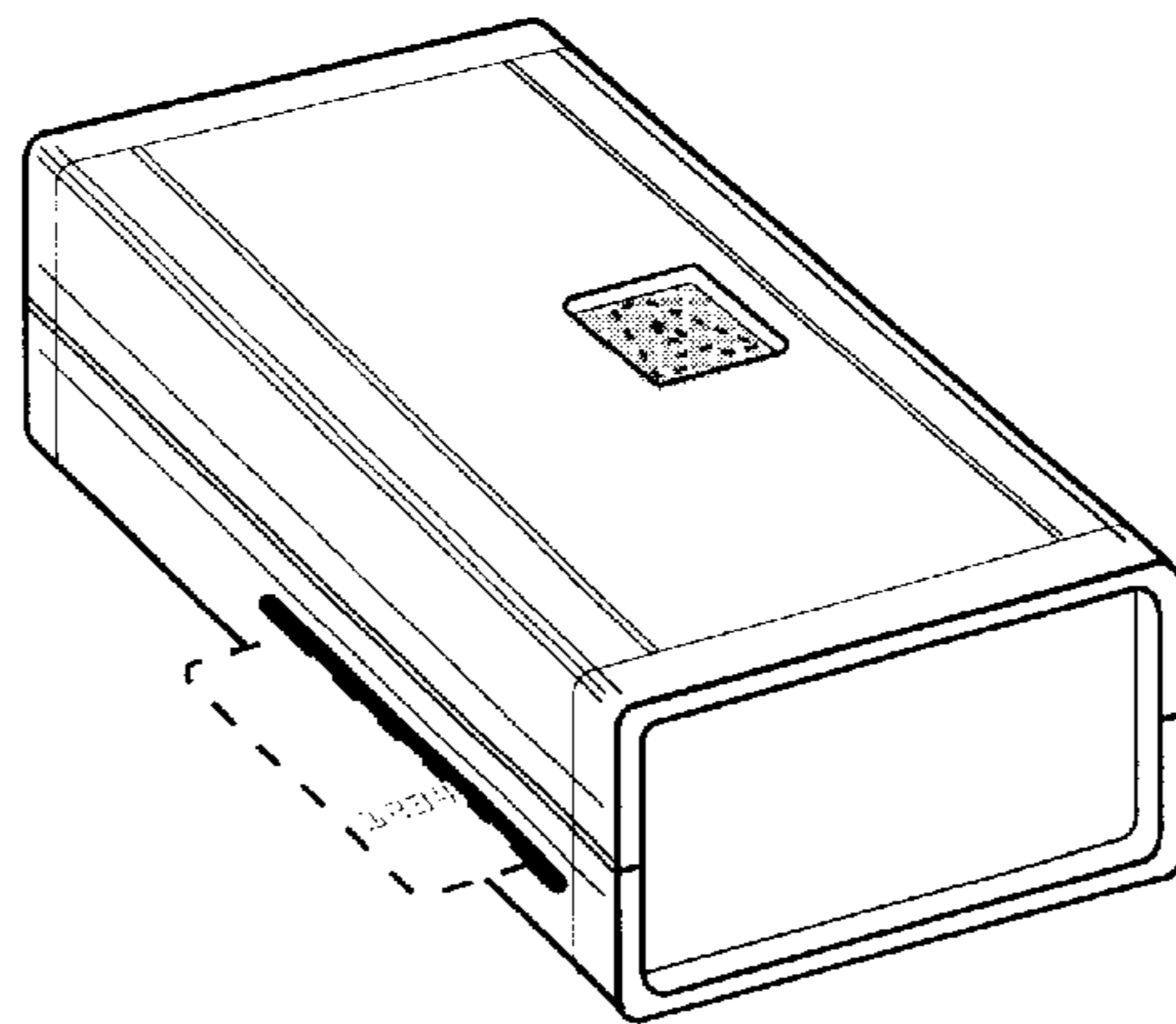


Fig. 4