



US00D568717S

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

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(54) **KEYPAD ESCUTCHEON**

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(51) **LOC (8) Cl.** **08-07**

(52) **U.S. Cl.** **D8/341**

(58) **Field of Classification Search** D8/330-348;
292/169, 32, 139, 233; 70/107, 277, 279.1,
70/218, 278.1; 340/5.33, 5.83

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a keypad escutcheon, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a mortise lock keypad escutcheon according to the present invention.

FIG. 2 is a right side view of a mortise lock keypad escutcheon according to the present invention, the left side being substantially identical.

FIG. 3 is a back view of a mortise lock keypad escutcheon according to the present invention.

FIG. 4 is a top view of a mortise lock keypad escutcheon according to the present invention.

FIG. 5 is a bottom view of a mortise lock keypad escutcheon according to the present invention.

FIG. 6 is a front view of a cylindrical lock keypad escutcheon according to the present invention.

FIG. 7 is a right side view of a cylindrical lock keypad escutcheon according to the present invention, the left side being substantially identical.

FIG. 8 is a back view of a cylindrical lock keypad escutcheon according to the present invention.

FIG. 9 is a top view of a cylindrical lock keypad escutcheon according to the present invention.

FIG. 10 is a bottom view of a cylindrical lock keypad escutcheon according to the present invention.

FIG. 11 is a front view of an exit device keypad escutcheon according to the present invention.

FIG. 12 is a right side view of an exit device keypad escutcheon according to the present invention, the left side being substantially identical.

FIG. 13 is a back view of an exit device keypad escutcheon according to the present invention.

FIG. 14 is a top view of an exit device keypad escutcheon according to the present invention.

FIG. 15 is a bottom view of an exit device keypad escutcheon according to the present invention.

FIG. 16 is a front view of a mortise replacement lock keypad escutcheon according to the present invention.

FIG. 17 is a right side view of a mortise replacement lock keypad escutcheon according to the present invention, the left side being substantially identical.

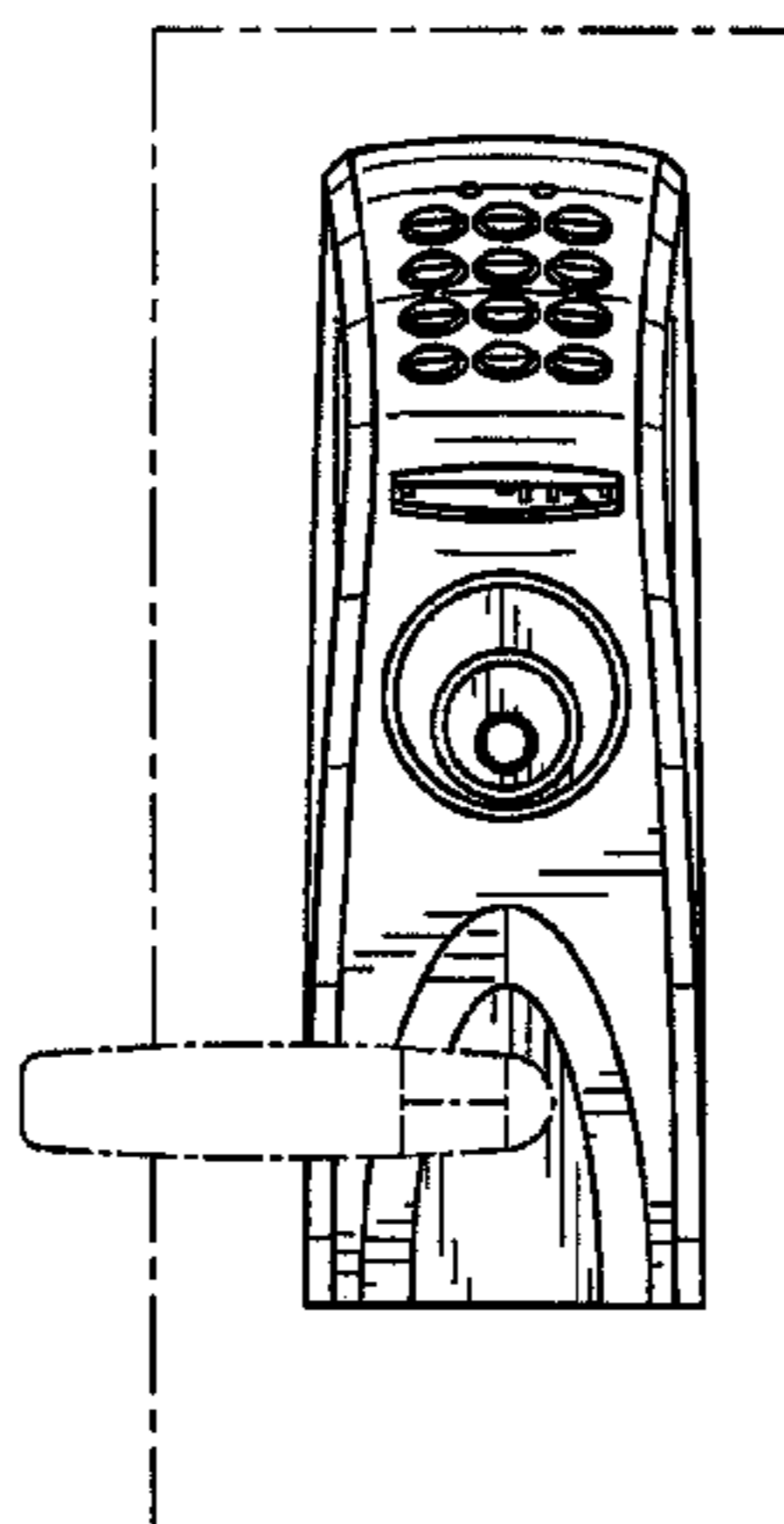
FIG. 18 is a back view of a mortise replacement lock keypad escutcheon according to the present invention.

FIG. 19 is a top view of a mortise replacement lock keypad escutcheon according to the present invention; and,

FIG. 20 is a bottom view of a mortise replacement lock keypad escutcheon according to the present invention.

The broken line showing is included for the purpose of illustrating and forms no part of the claimed design.

1 Claim, 8 Drawing Sheets



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FIG. 1

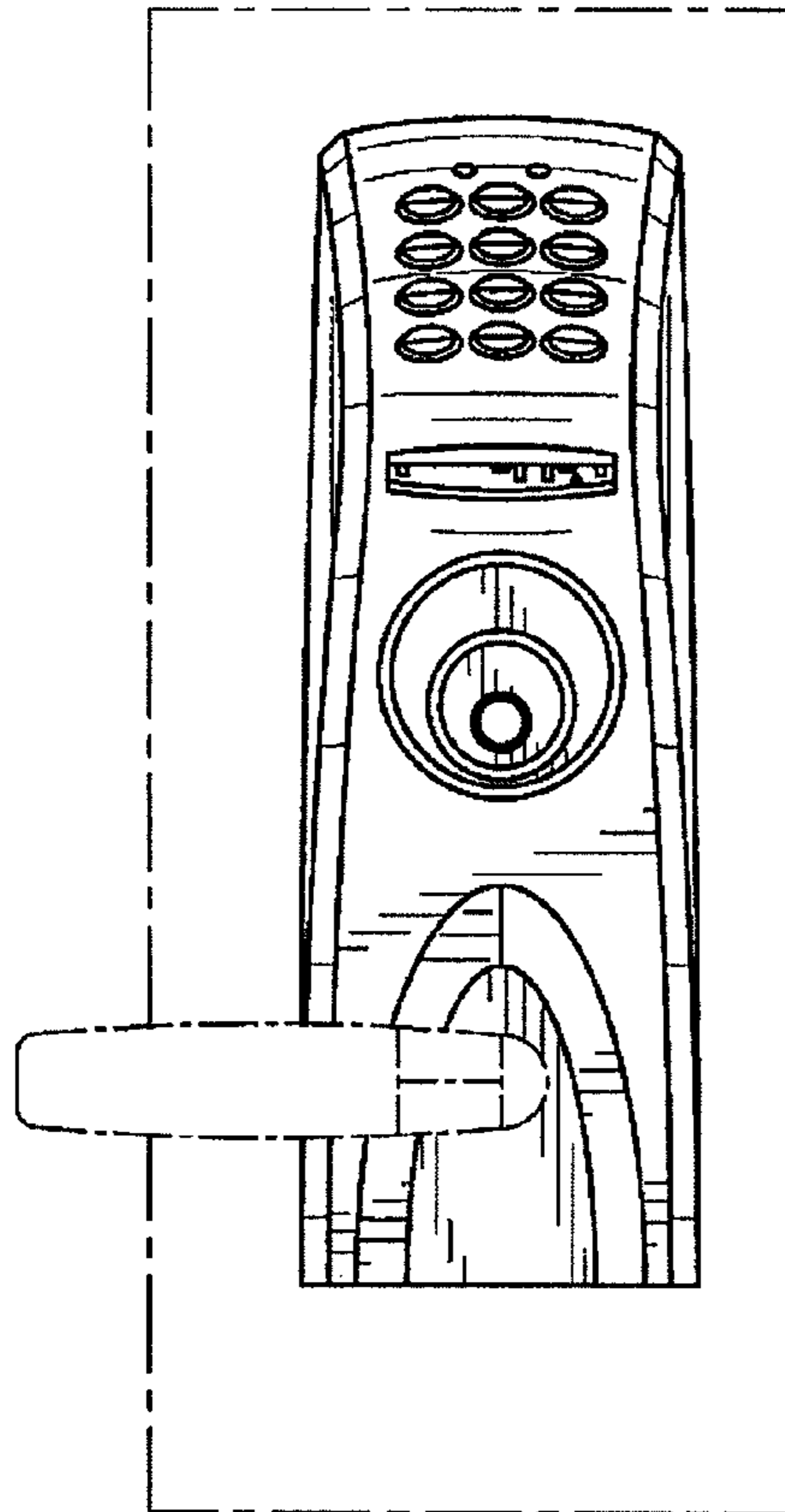


FIG. 4

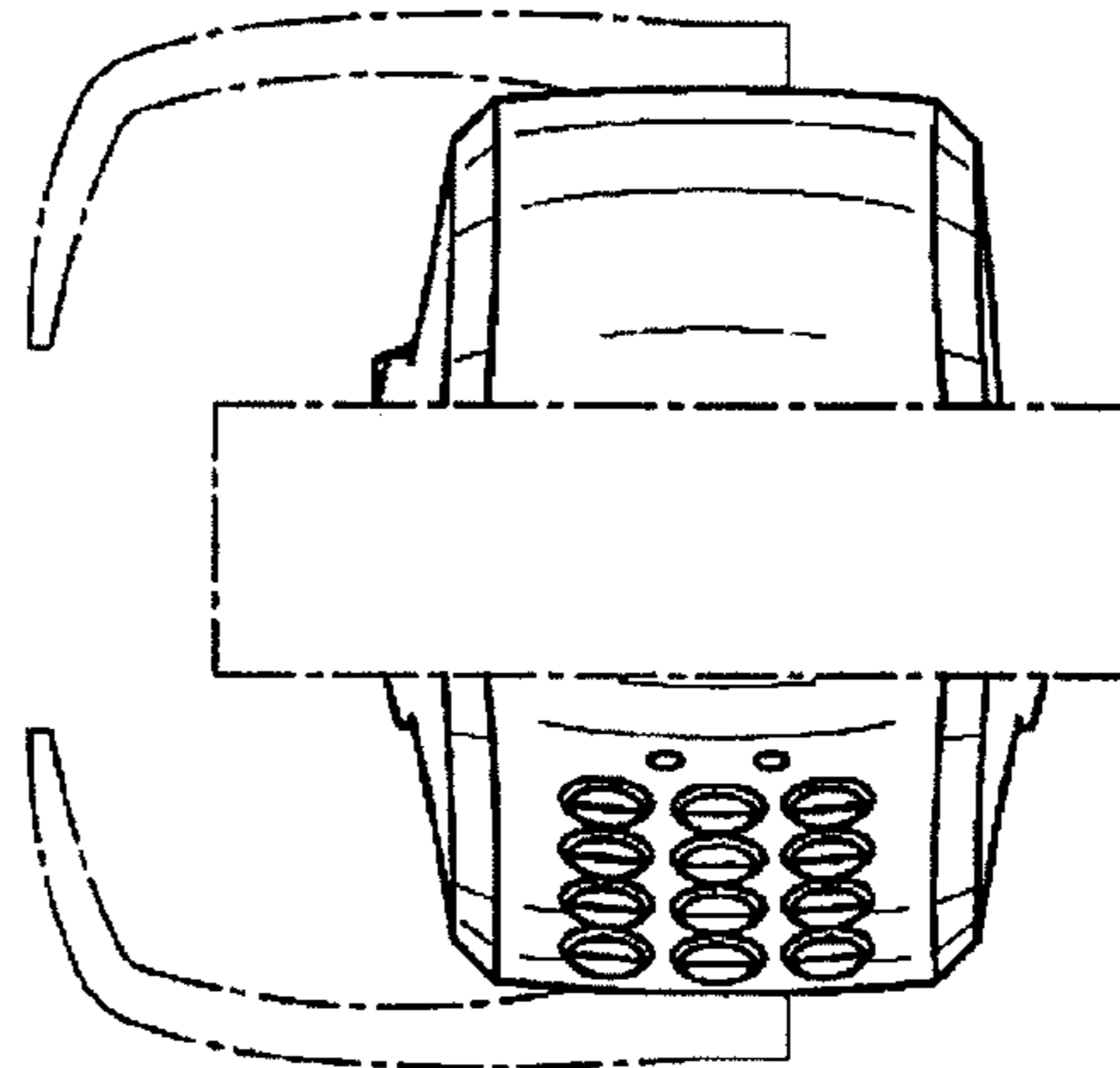


FIG. 5

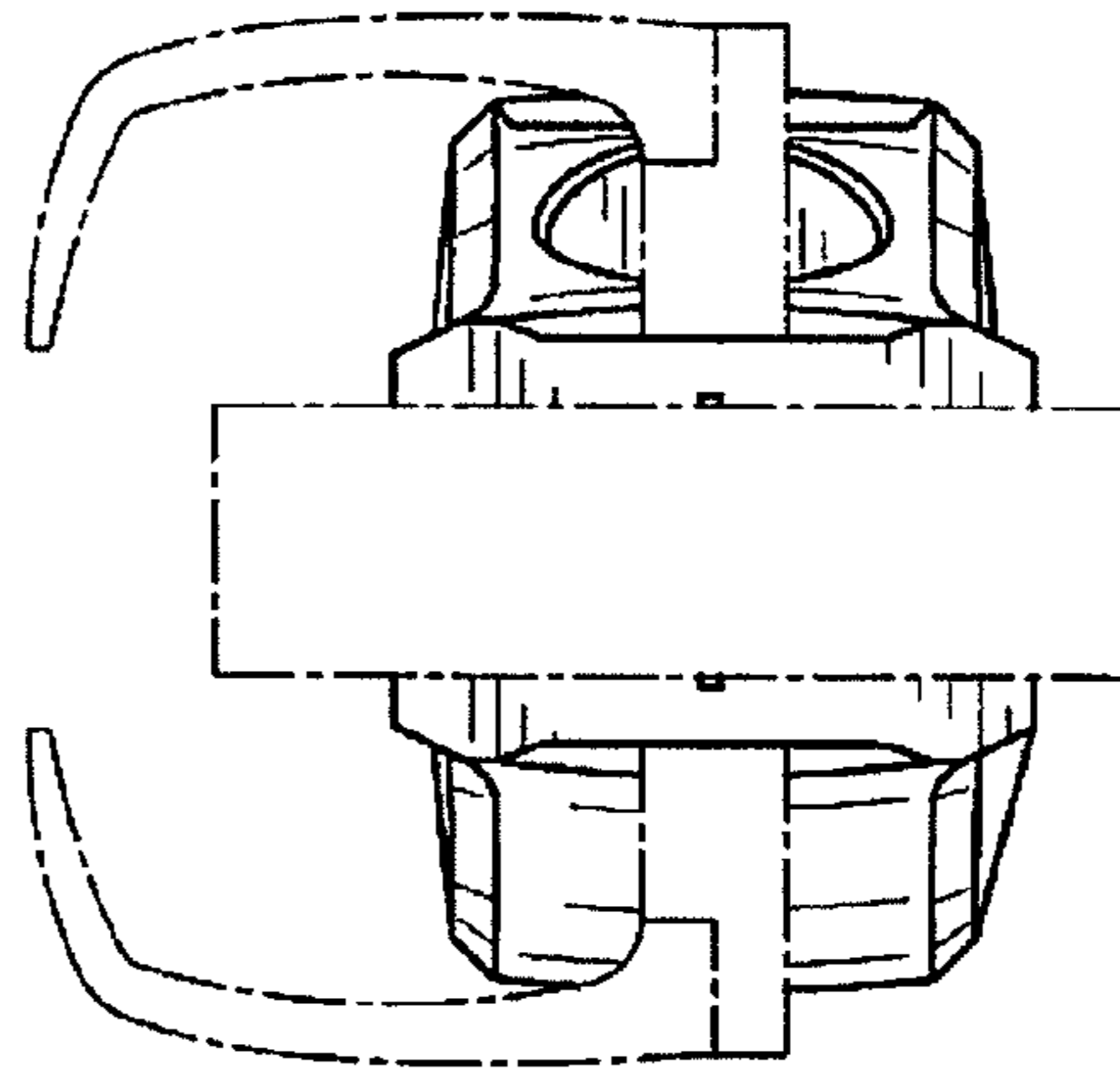


FIG.2

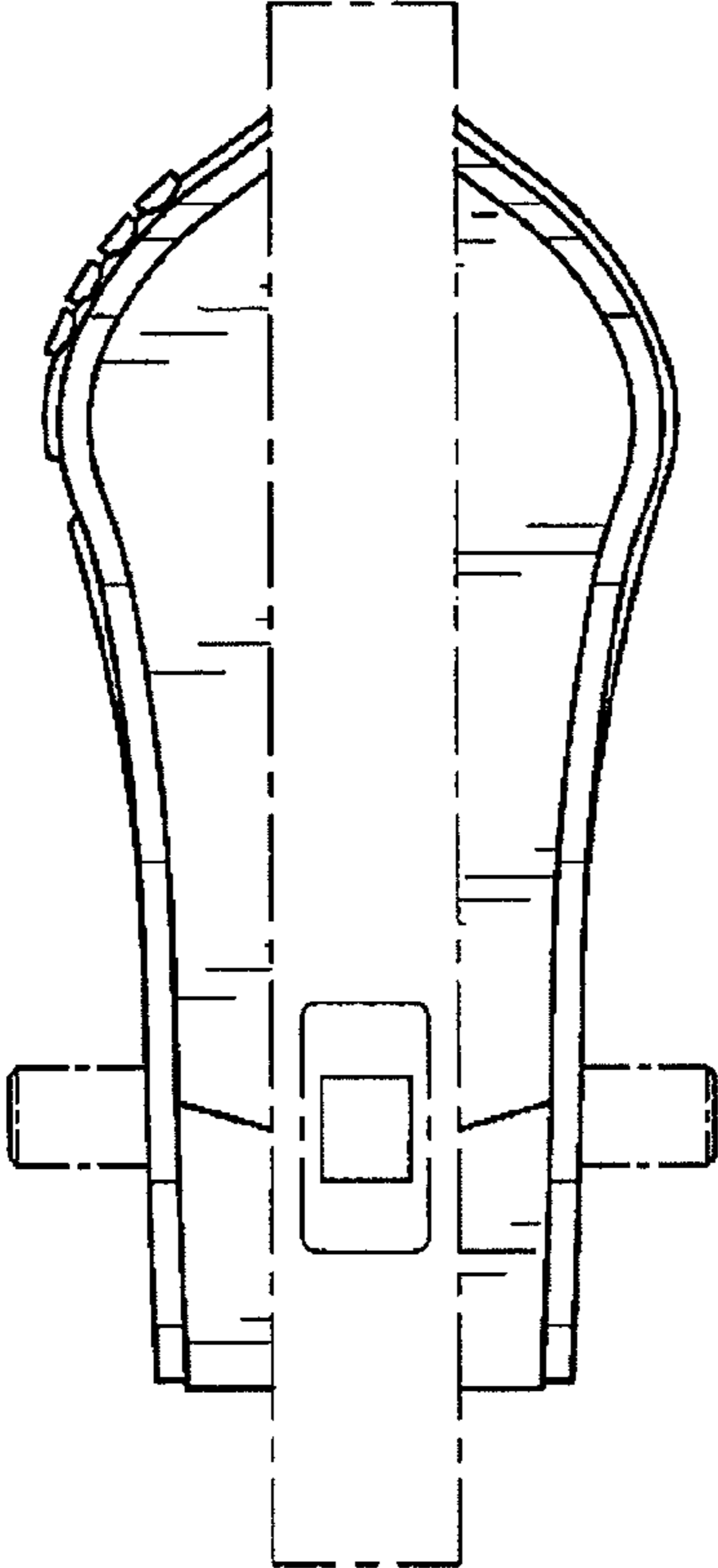


FIG.3

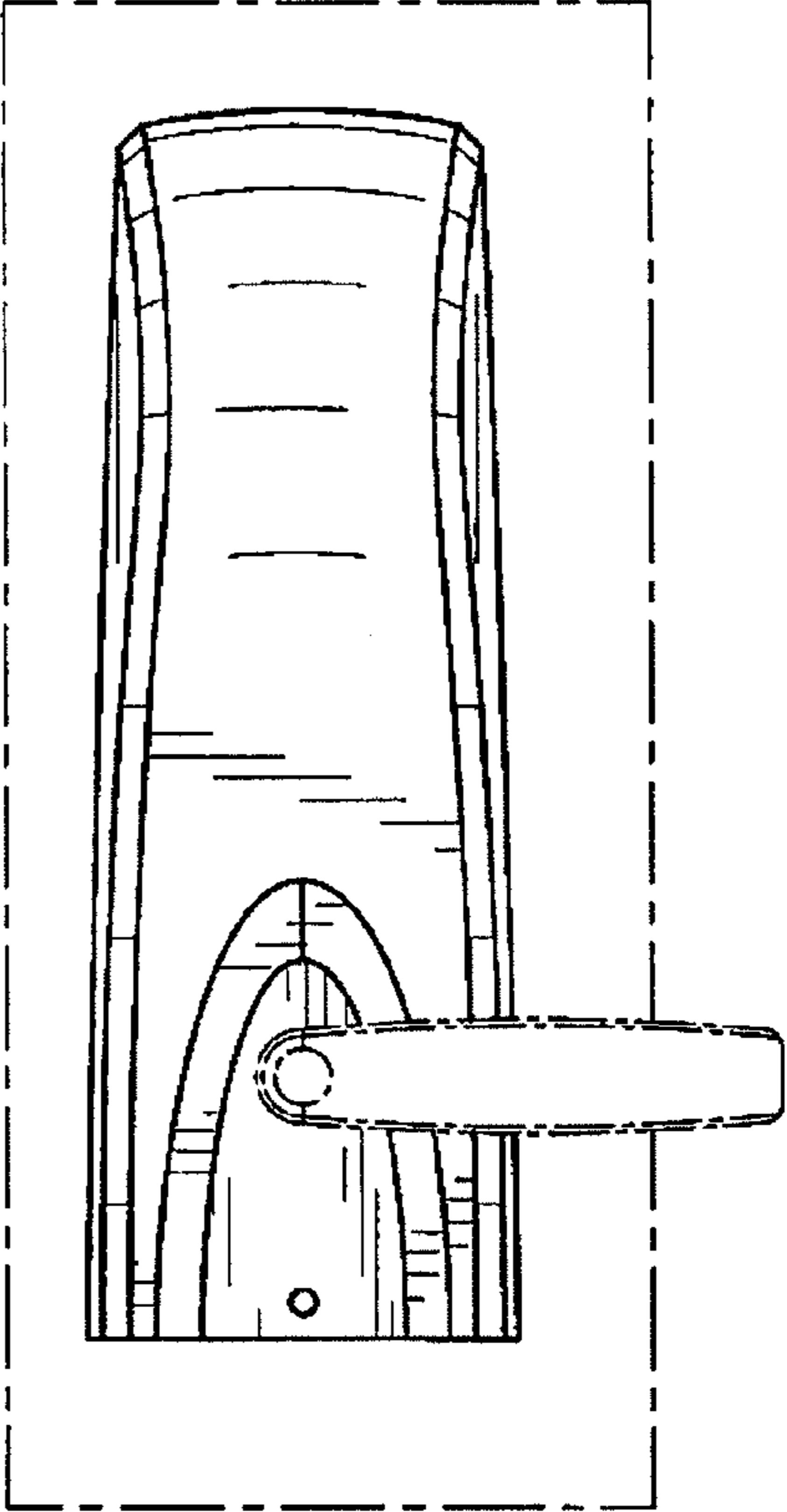


FIG.6

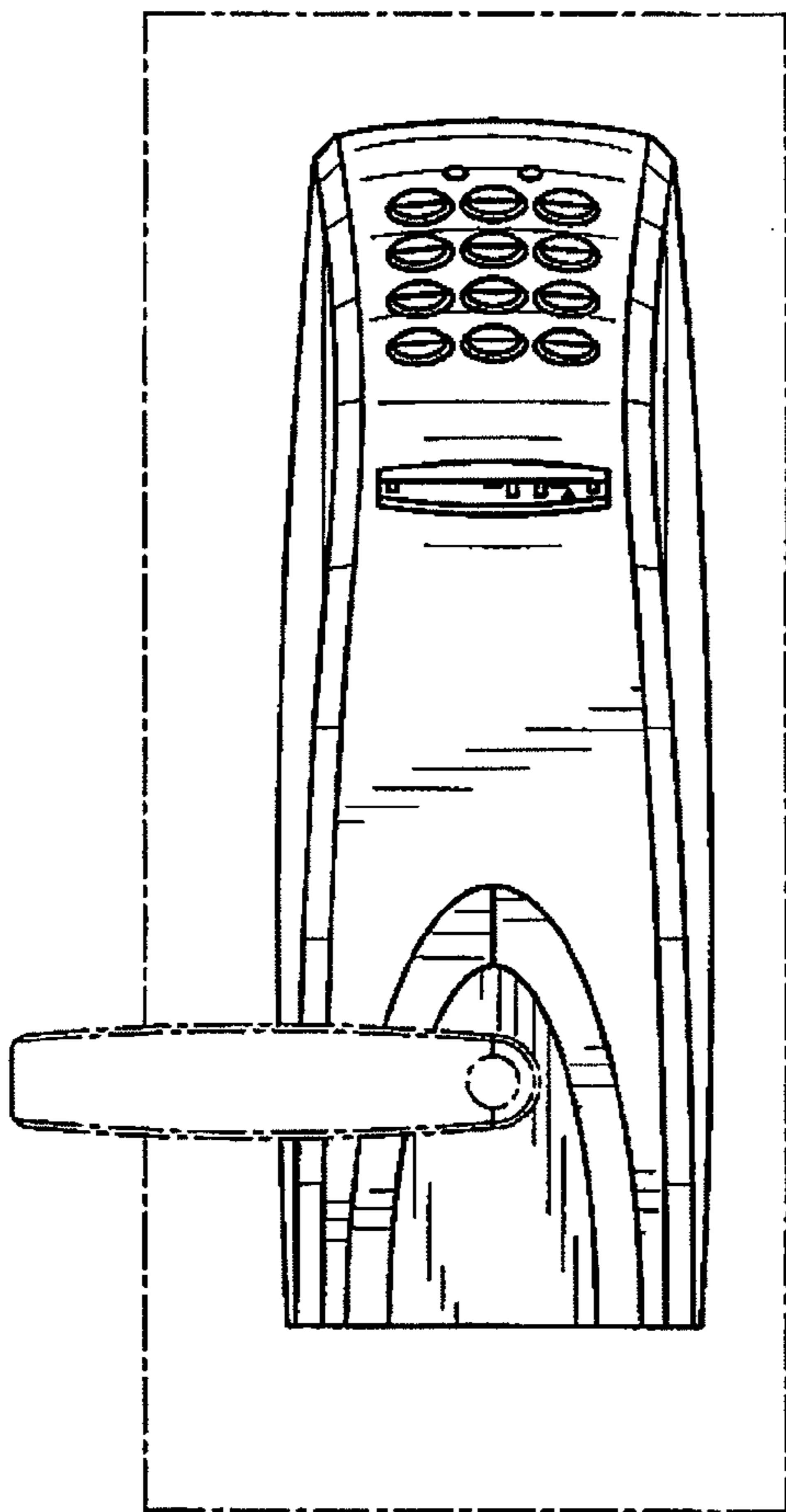


FIG.9

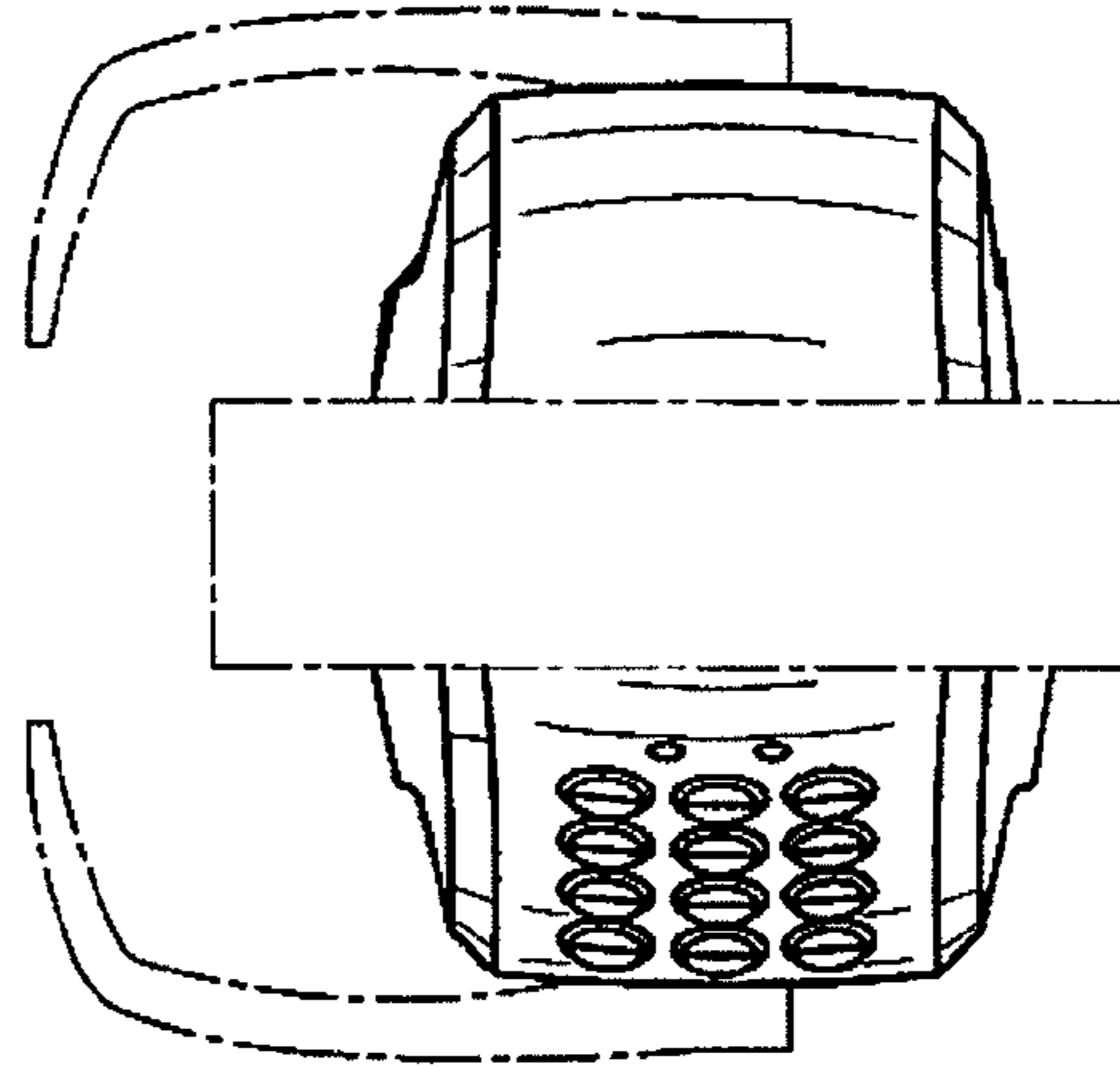


FIG.10

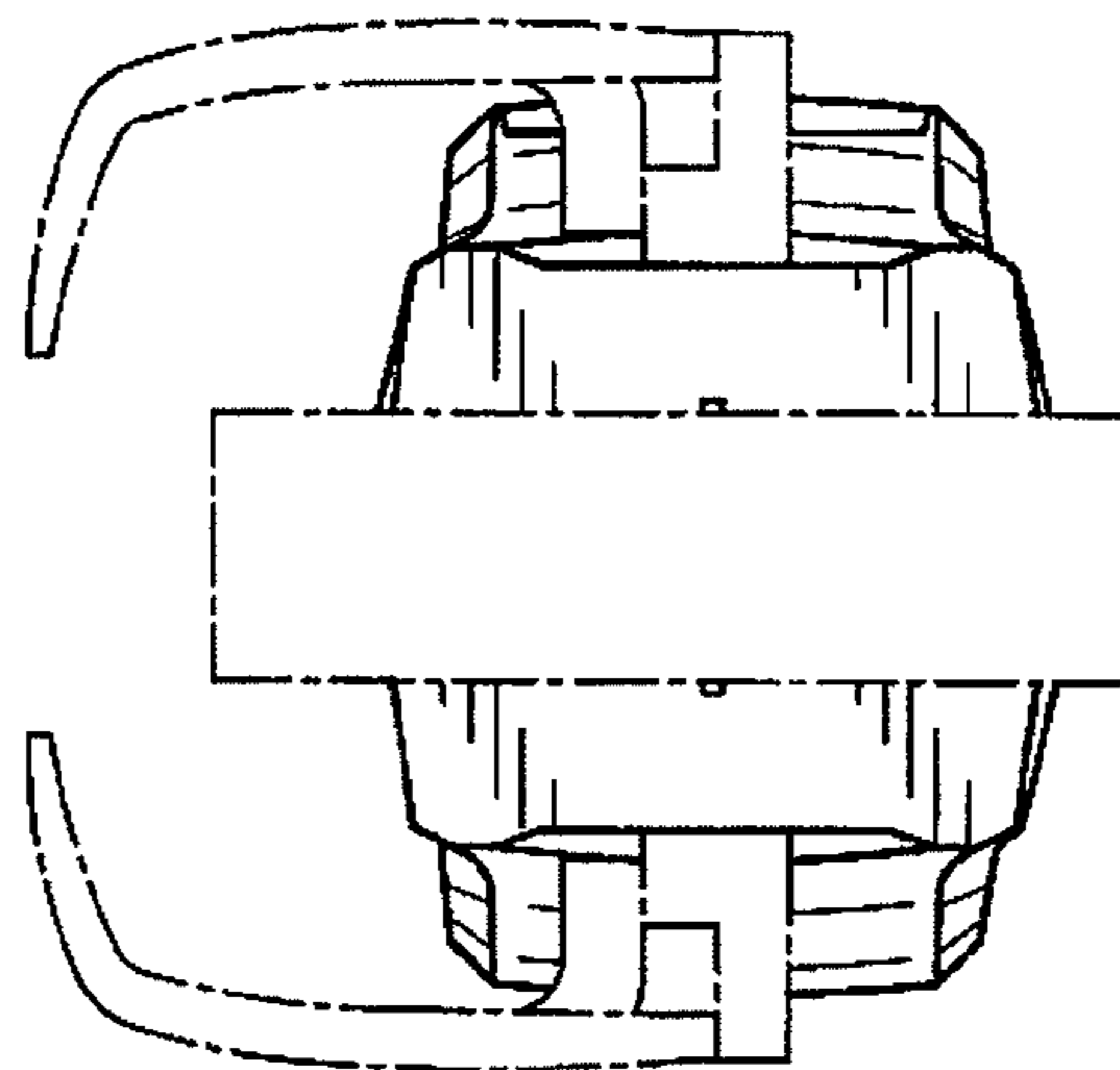


FIG.7

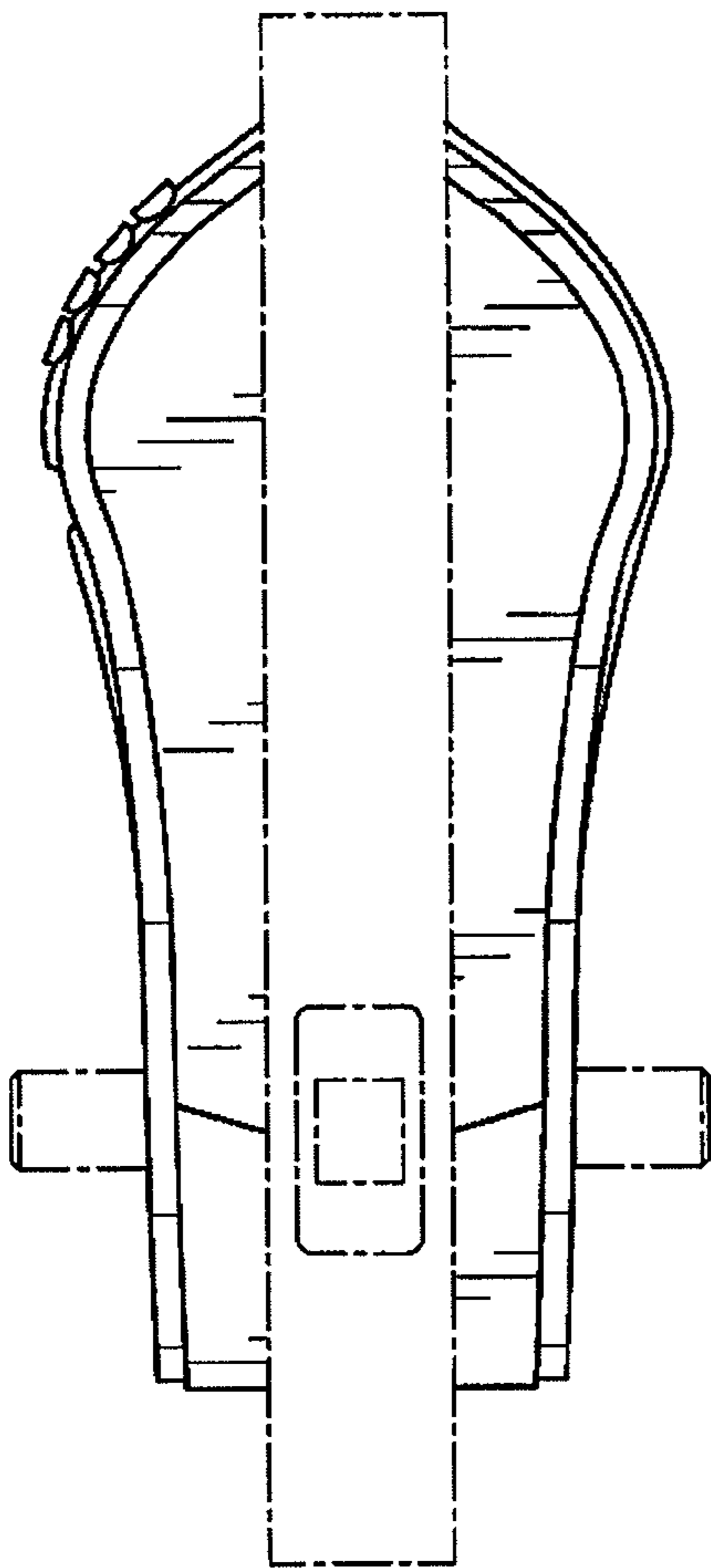
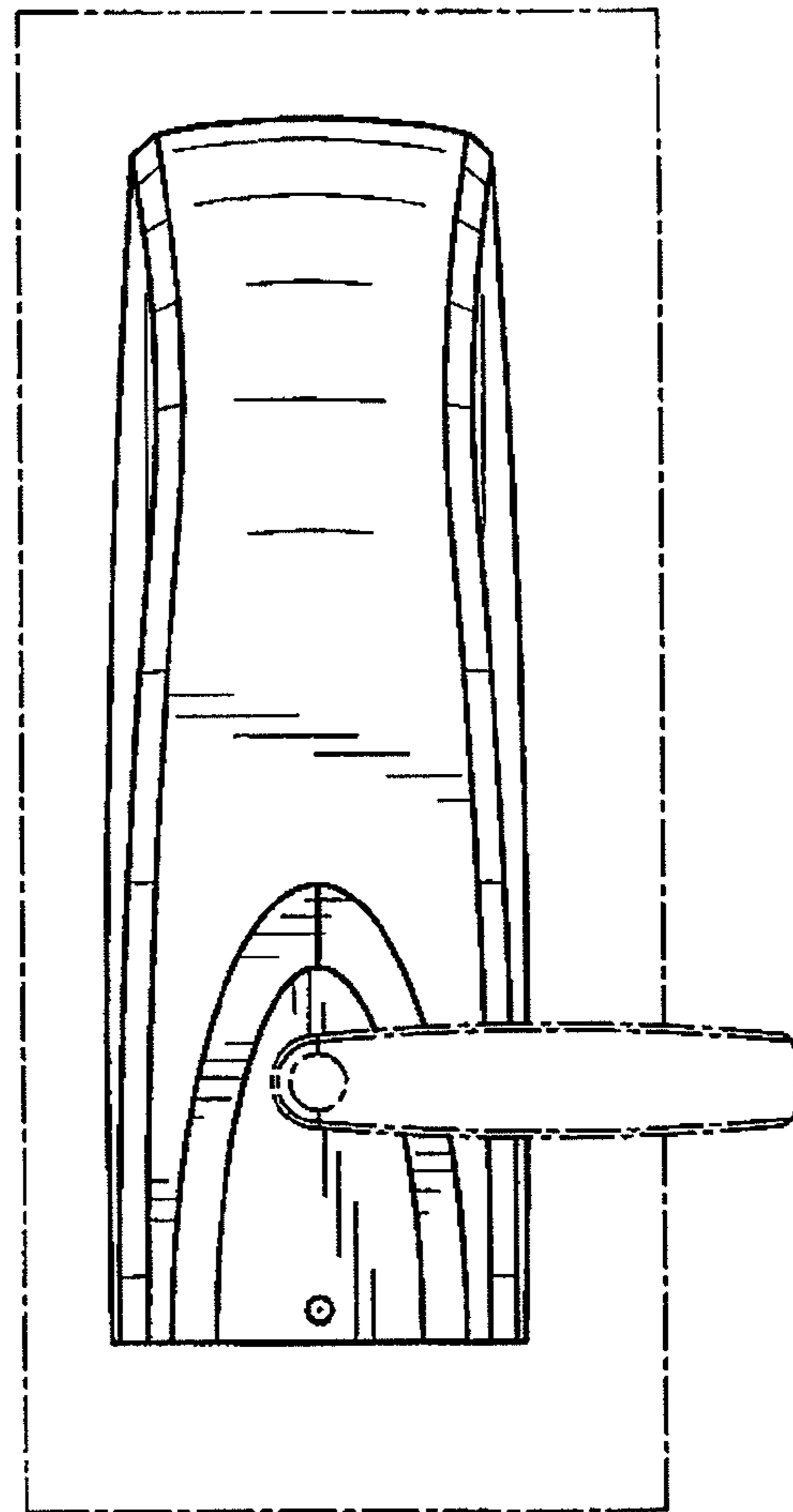


FIG.8



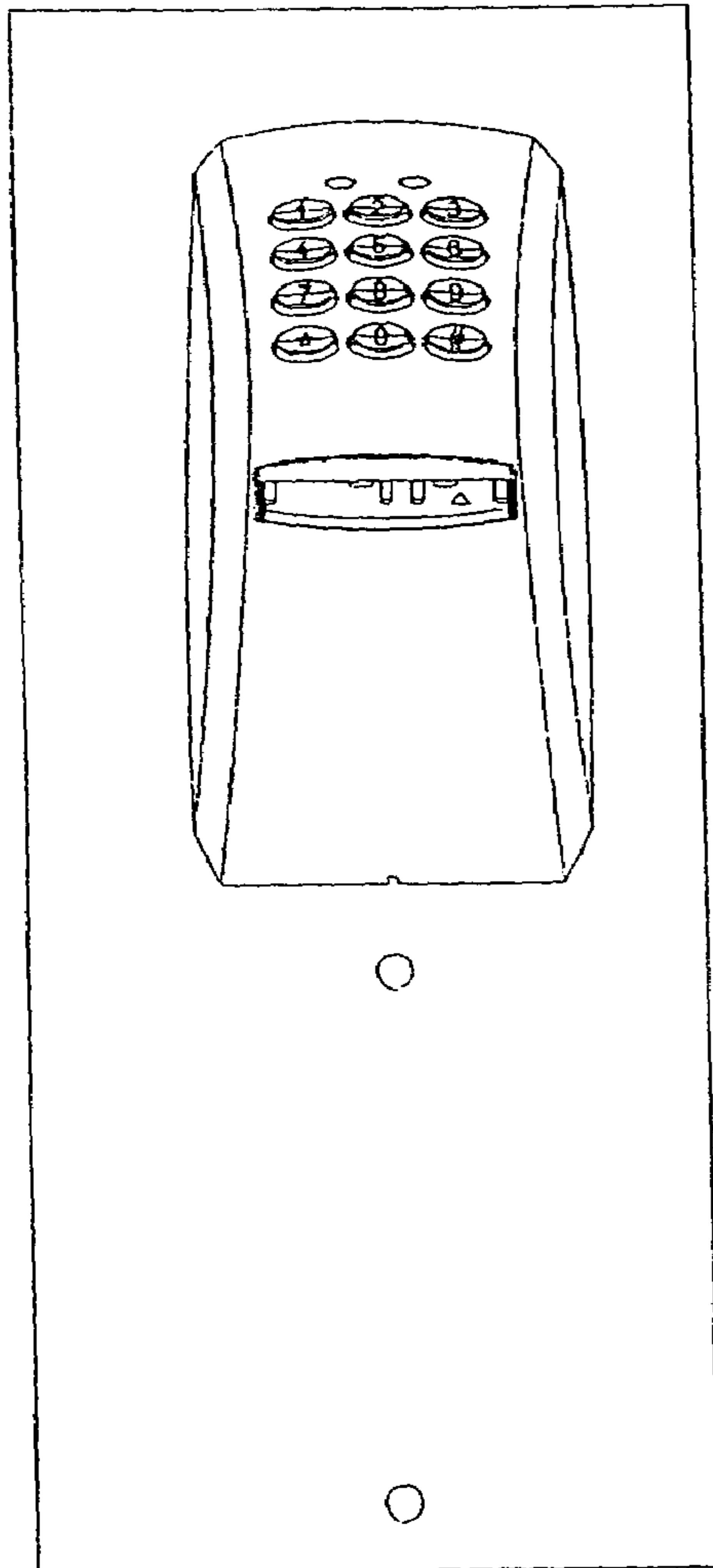


Fig. 11

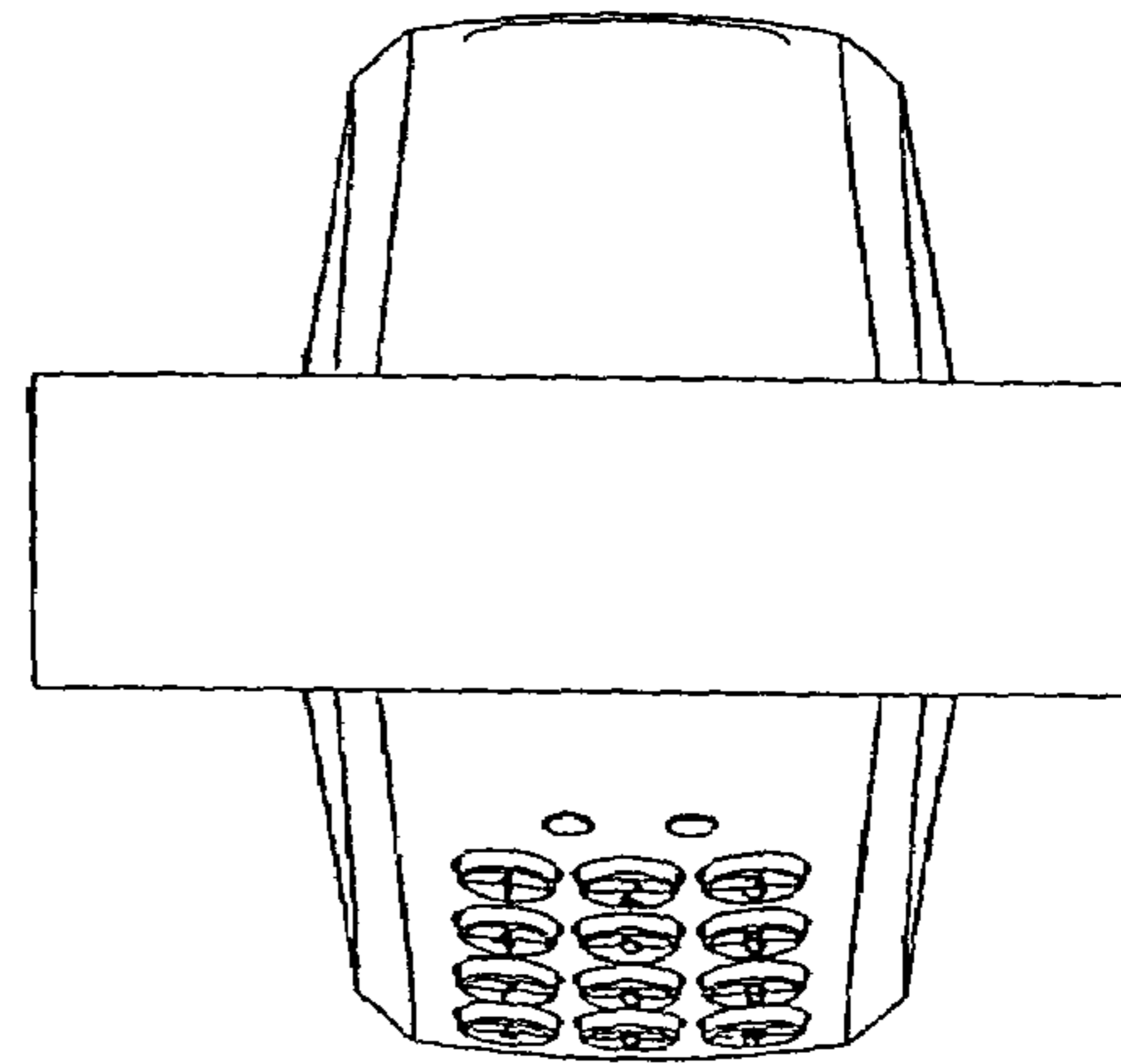


Fig. 14

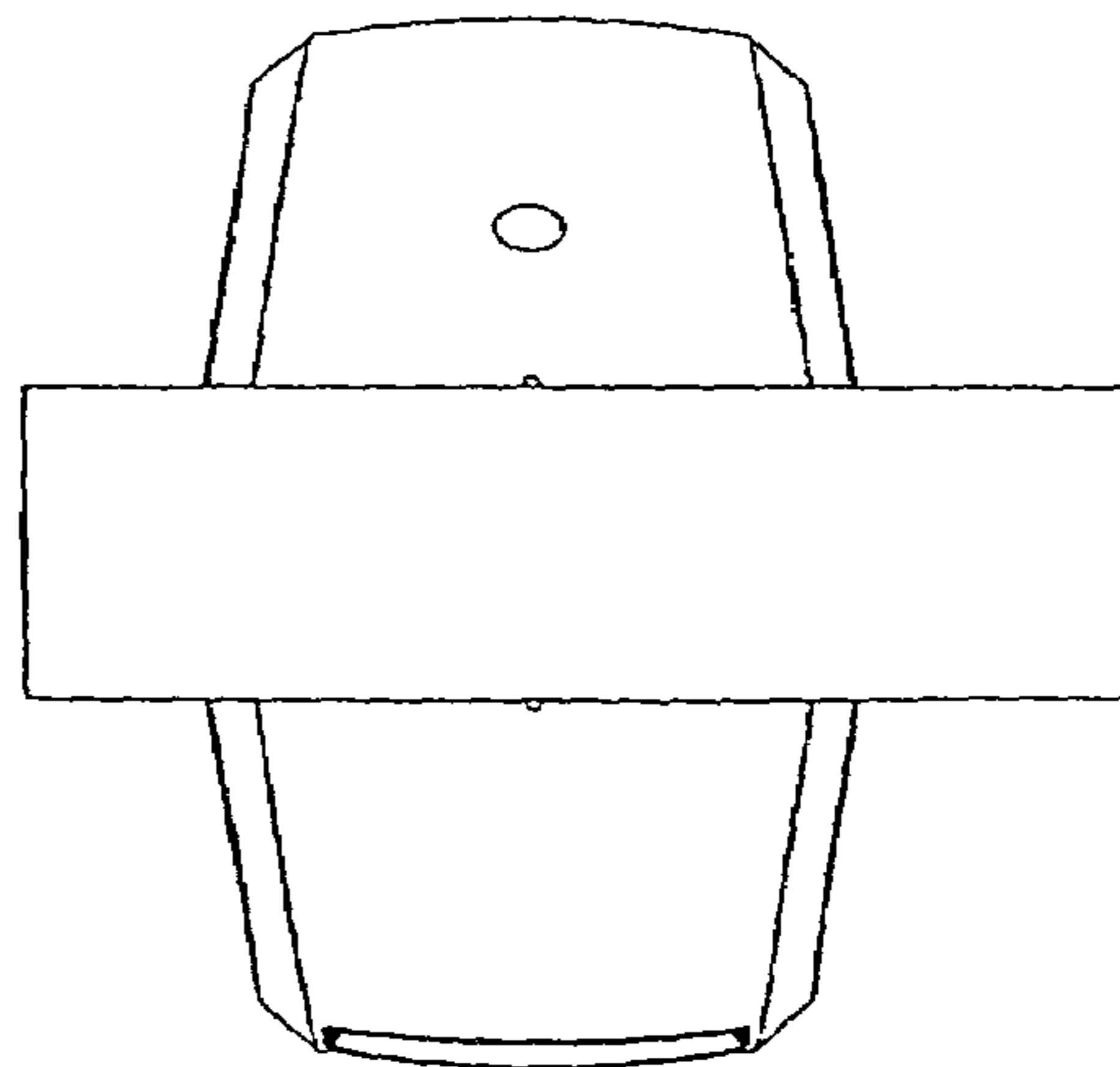


Fig. 15

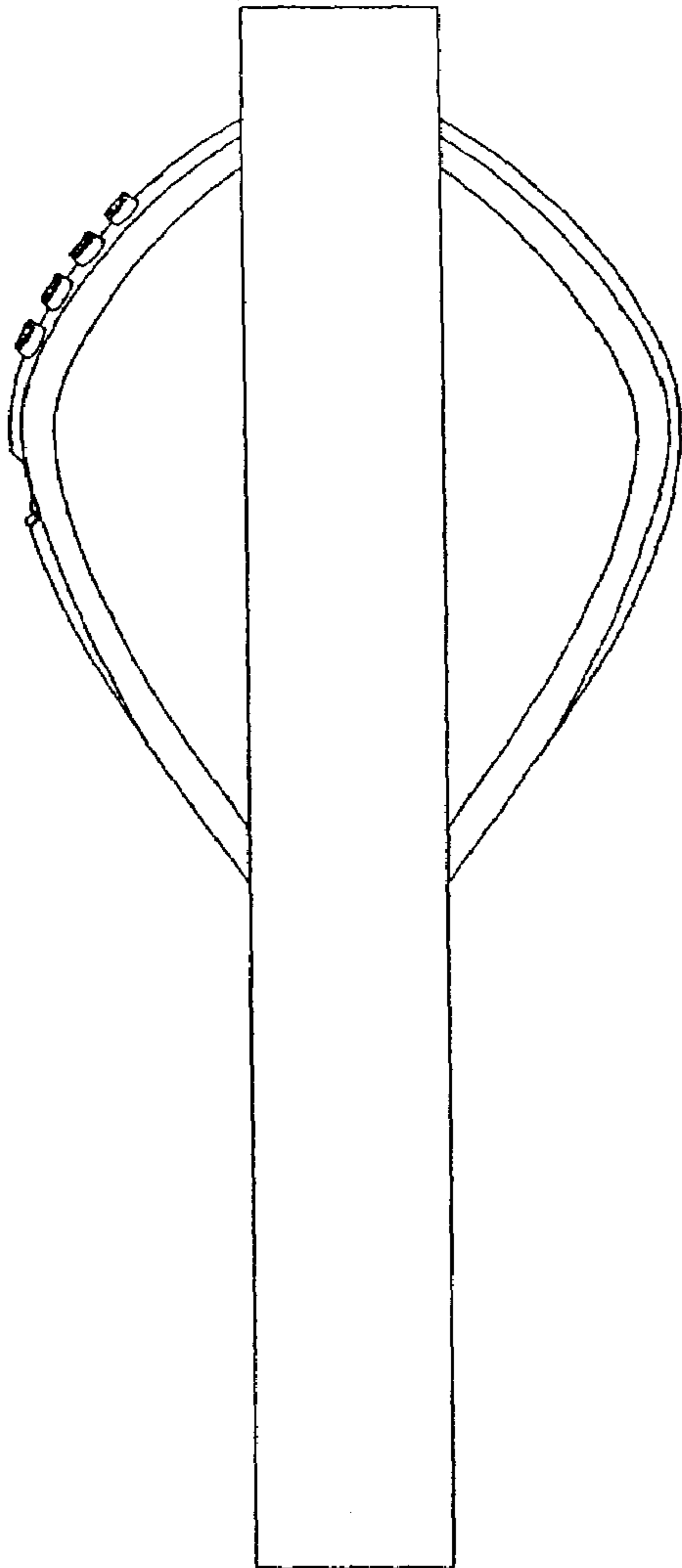


Fig. 12

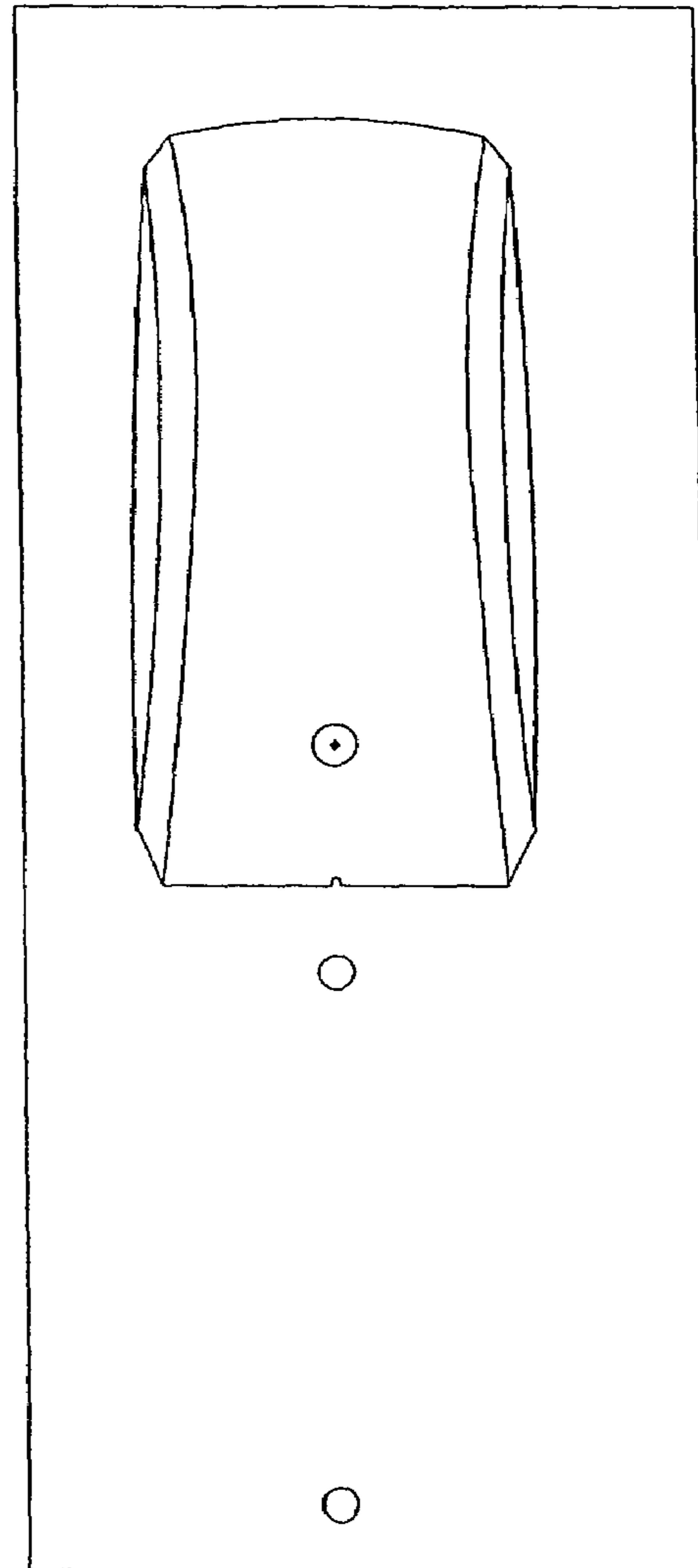


Fig. 13

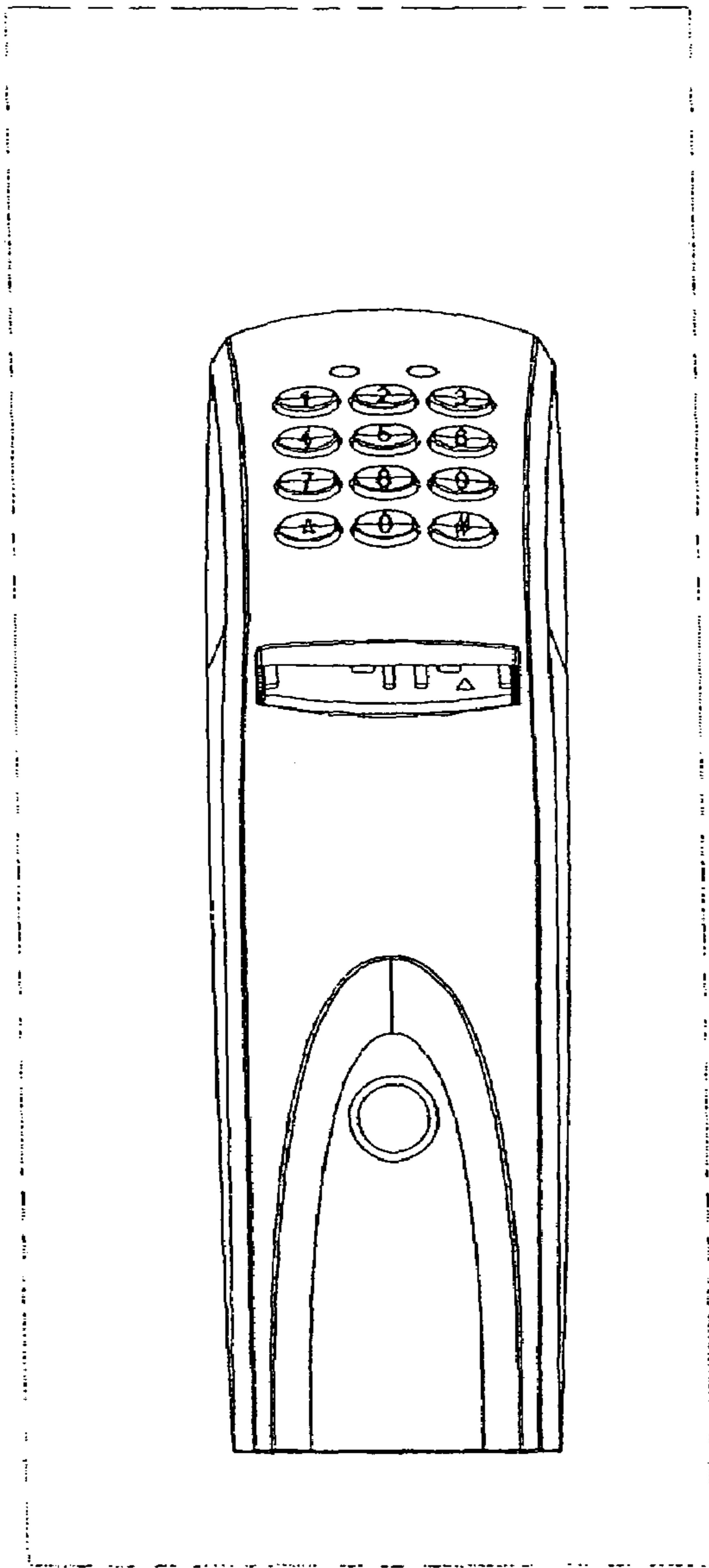


Fig. 16

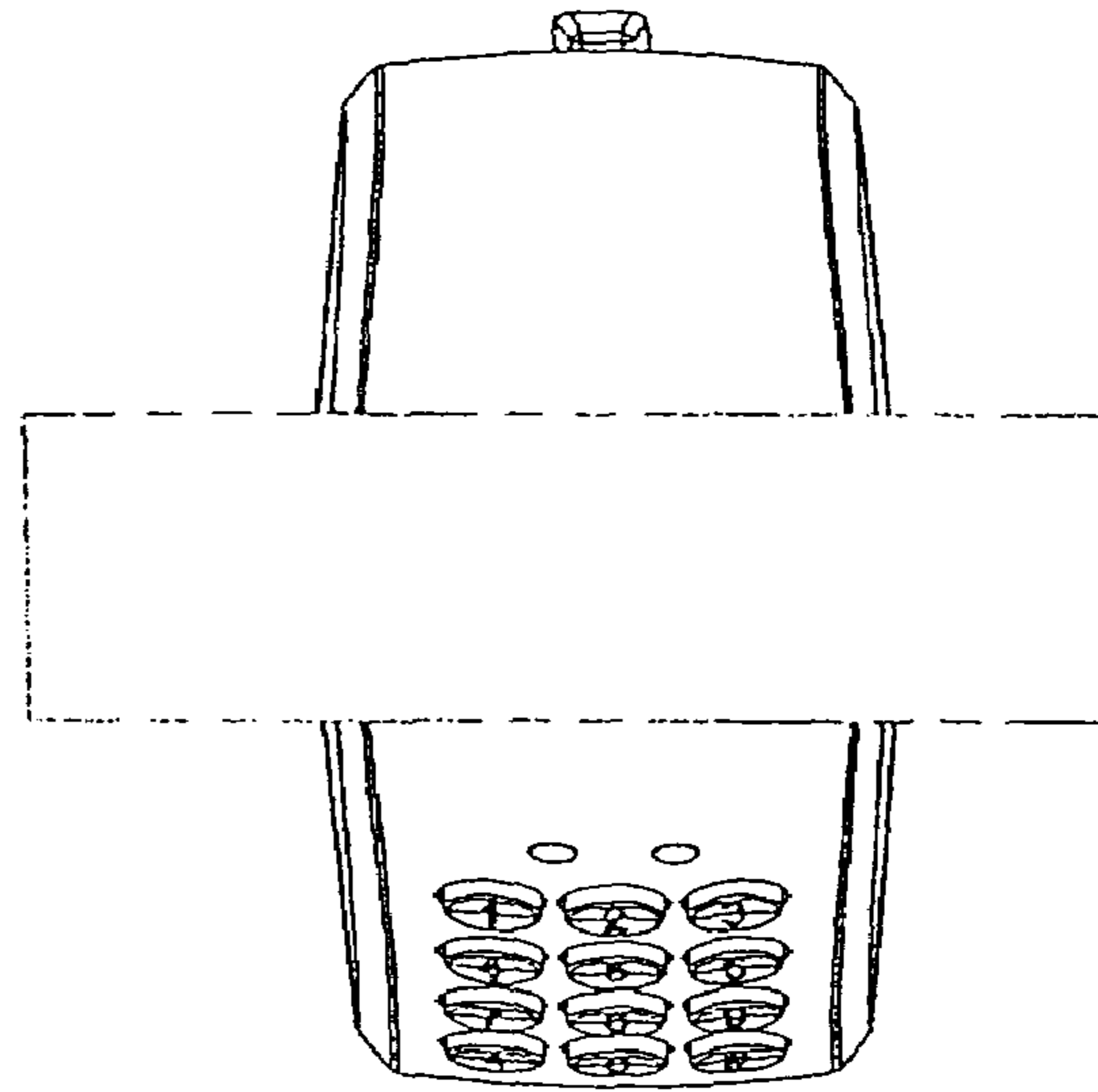


Fig. 19

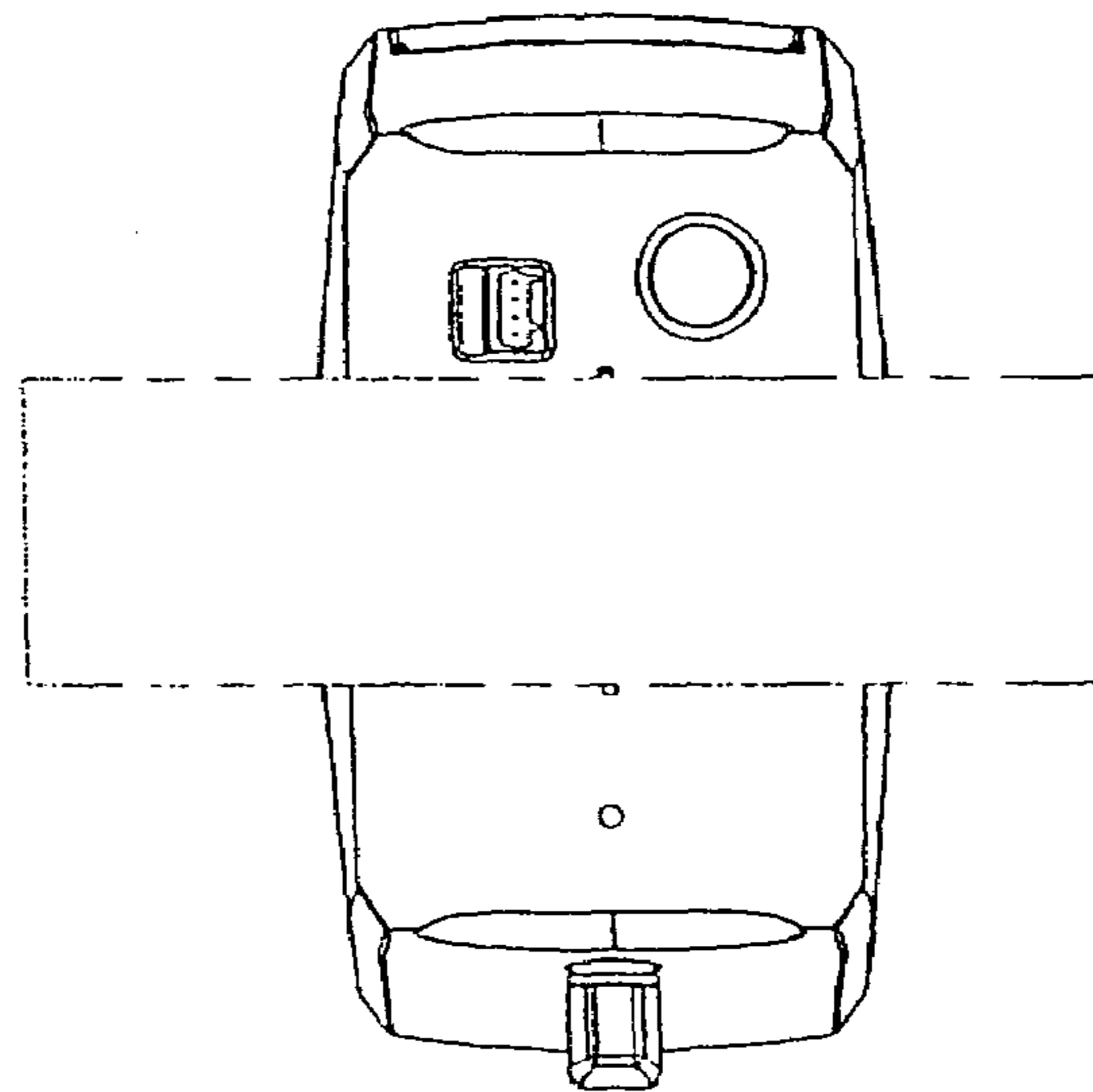


Fig. 20

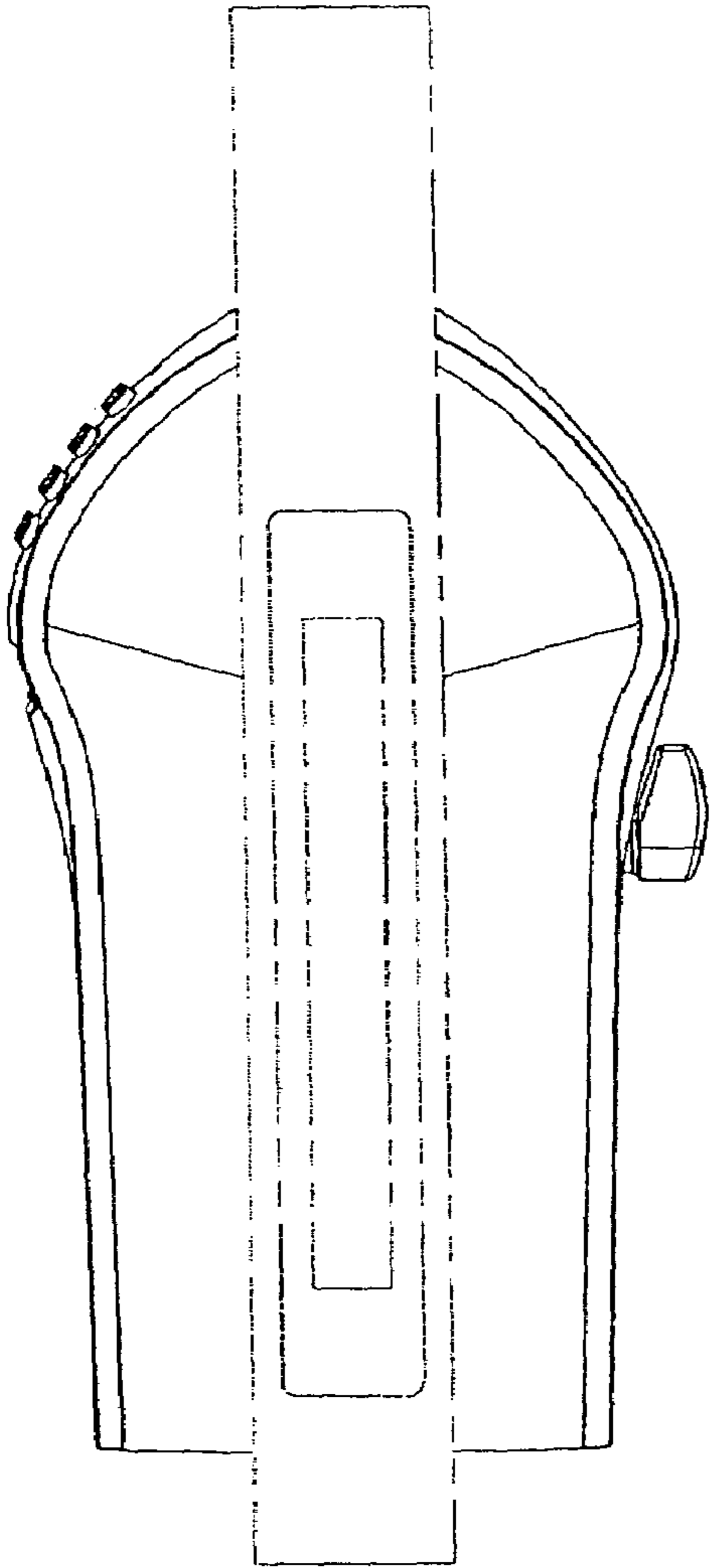


Fig. 17

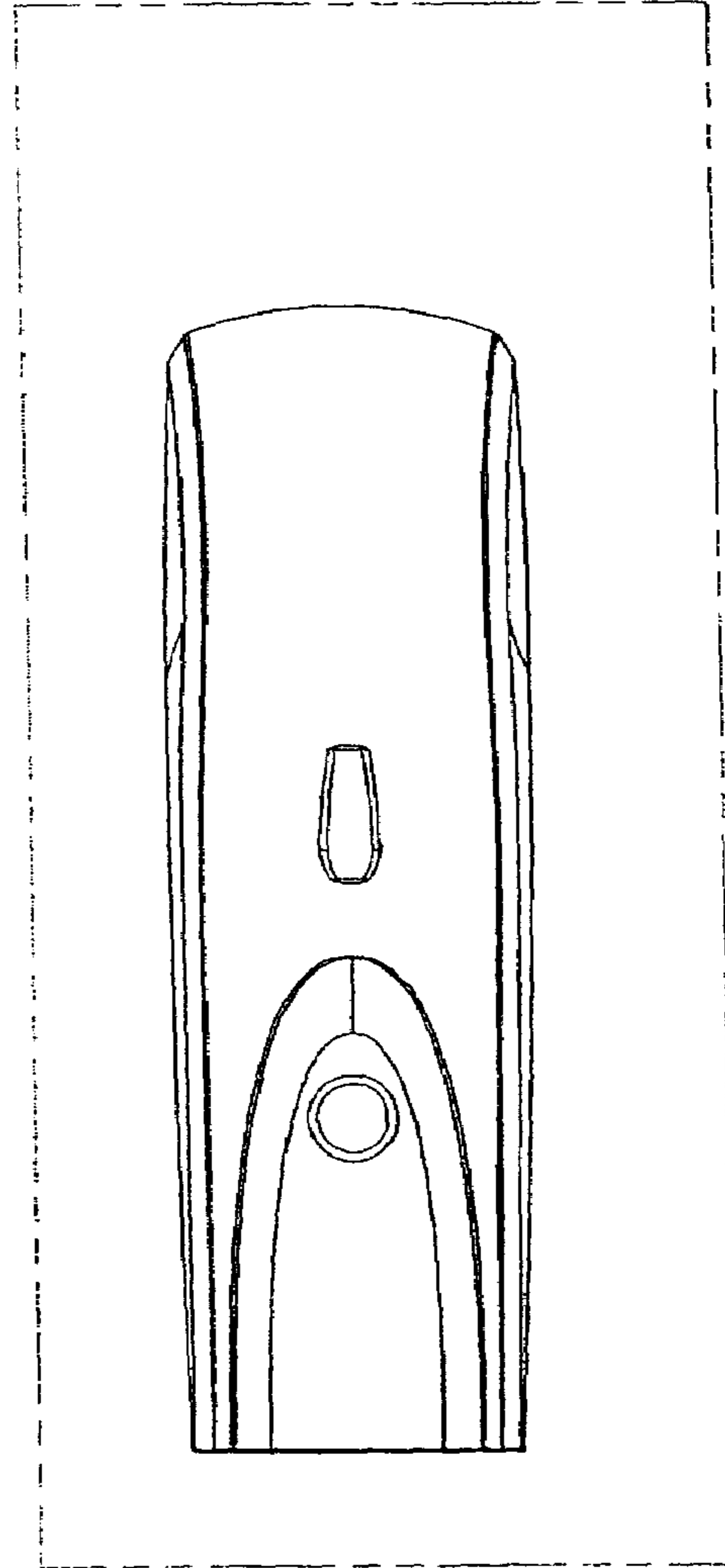


Fig. 18