

[54] **PORTABLE HANDSET RADIO TELEPHONE**

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

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[30] **Foreign Application Priority Data**

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[58] **Field of Search D14/53, 57, 63, 64, D14/62, 61, 92, 68, 62; 379/419.61, 428, 433, 434, 436, 440, 444; D21/111; 455/89, 90; D18/12**

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 254,195	2/1980	Genaro et al.	D18/12
D. 256,691	9/1980	Camenzind	D14/57
D. 260,992	9/1981	Feinberg et al.	D14/53
D. 264,465	5/1982	Mackenzie	D14/53
D. 272,344	1/1984	Mackenzie	D14/63 X
D. 274,243	6/1984	Asaki et al.	D14/64 X
D. 279,001	5/1985	Nagasawa	D14/68 X
D. 281,517	11/1985	Kolich	D21/11
D. 282,467	2/1986	Felix et al.	D14/63 X
D. 284,663	7/1986	Edwards	D14/53
D. 285,200	8/1986	Bressler et al.	D14/53
D. 287,493	12/1986	Young	D14/53
D. 287,971	1/1987	Bond	D14/64 X
D. 289,042	3/1987	Bond	D14/57 X
D. 289,044	3/1987	Watanabe	D14/68 X
D. 289,045	3/1987	Brown	D14/66
D. 291,437	8/1987	Lee	D14/53
D. 291,804	9/1987	George	D14/68 X
D. 292,513	10/1987	Gilberton	D14/64 X
4,251,696	2/1981	Mackenzie et al.	D14/53 UX
4,268,721	5/1981	Nielsen et al.	379/44 X
4,481,382	11/1984	Villa-Real	D14/64 UX
4,648,125	3/1987	Brown	455/89

4,661,659	4/1987	Nishimura	379/61
4,672,685	6/1987	Phillips et al.	455/90
4,694,485	9/1987	Iwase	379/62

FOREIGN PATENT DOCUMENTS

0135759	8/1984	Japan	379/428
2159372	11/1985	Japan	379/61

OTHER PUBLICATIONS

New York Times, 2/24/88; Potamkin Ad; Cellular Phone as agent for Nynex.

New York Times; 10/30/84; Motorola Ad; 8000X portable cellular phone.

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[57] **CLAIM**

The ornamental design for a portable handset radio telephone, as shown and described.

DESCRIPTION

FIGS. 1 and 2 are respectively front and rear elevational views of a portable handset radio telephone showing my new design with the hinged mouth-piece in opened position;

FIG. 3 is a left side elevational view thereof;

FIGS. 4 and 5 are respectively top and bottom plan views thereof;

FIG. 6 is a cross sectional view taken on line VI—VI in FIG. 1 with interior construction omitted;

FIG. 7 is a front, top and right side perspective view thereof with the hinged mouthpiece in opened position;

FIG. 8 is a front, top and right side thereof with the mouthpiece in closed position; and

FIG. 9 is a front, top and right side perspective view of a second embodiment thereof in opened, operative position, with the differences in this embodiment, vis-a-vis the first, being display of the antenna in extended position; and with the display panel and sundry pushbuttons having typical operative indicia.

The broken line showing of numbers in the display panel in FIG. 9 is for illustrative purposes only and forms no part of the claimed design.

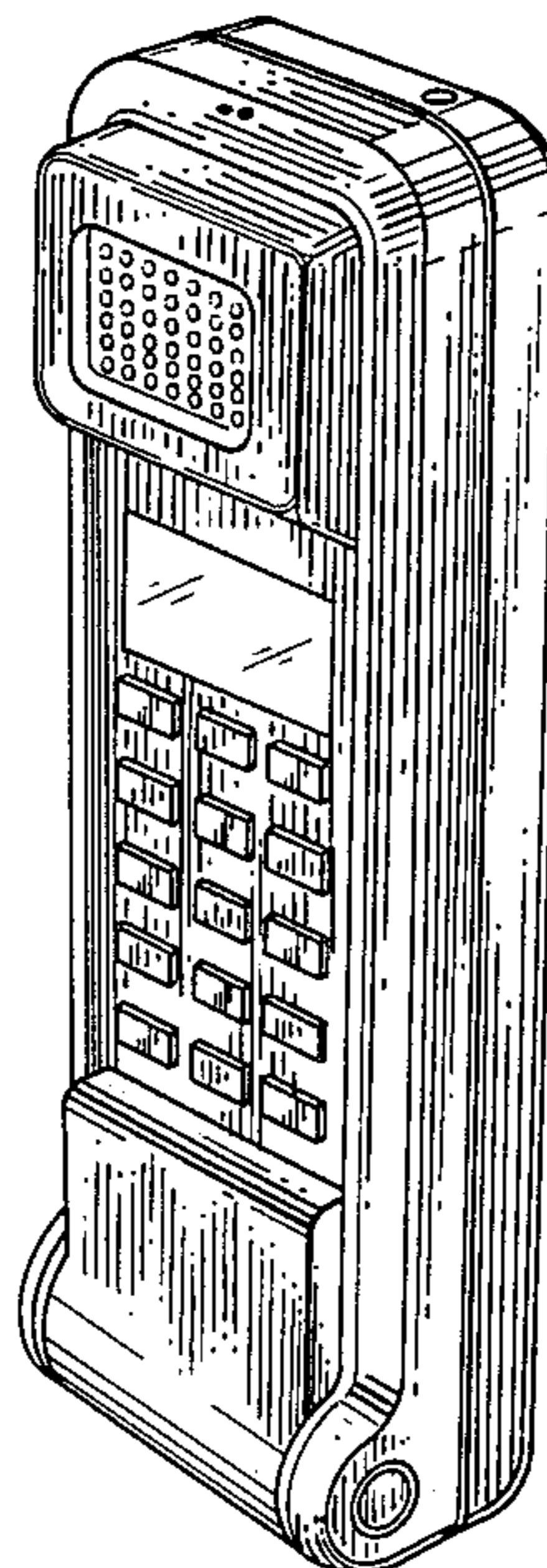
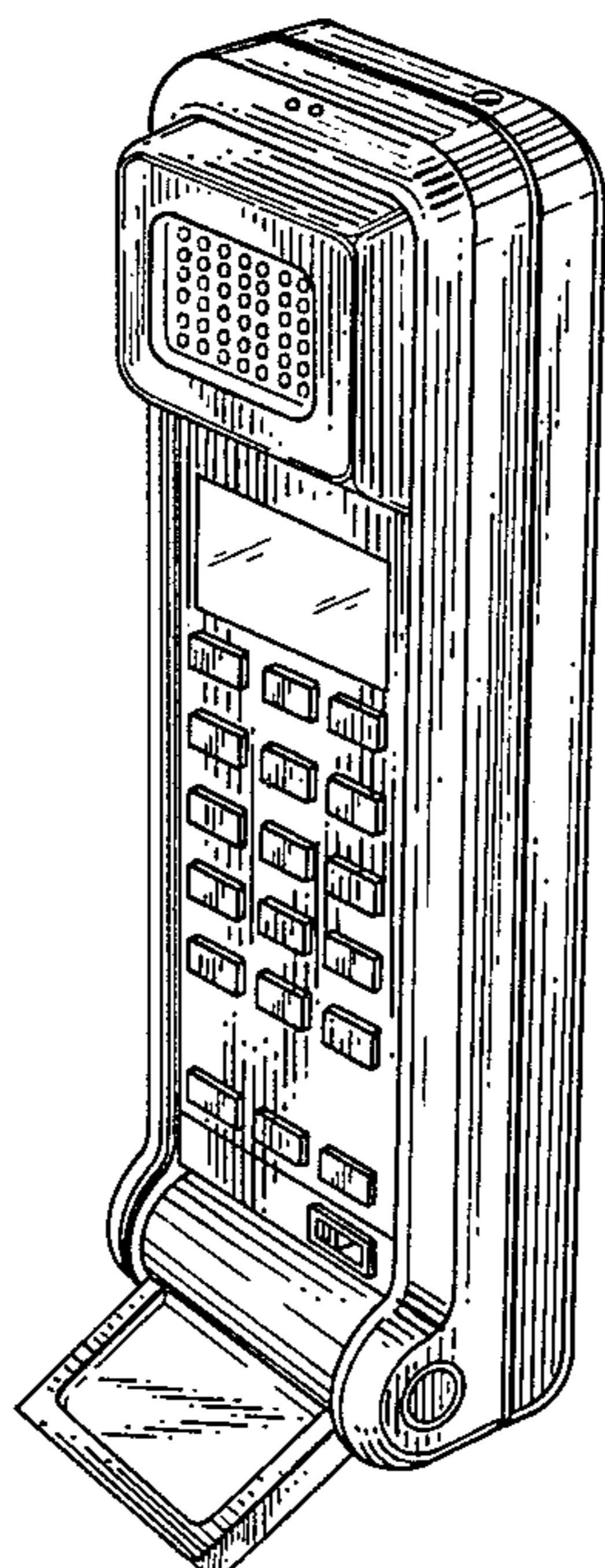


Fig. 1

Fig. 2

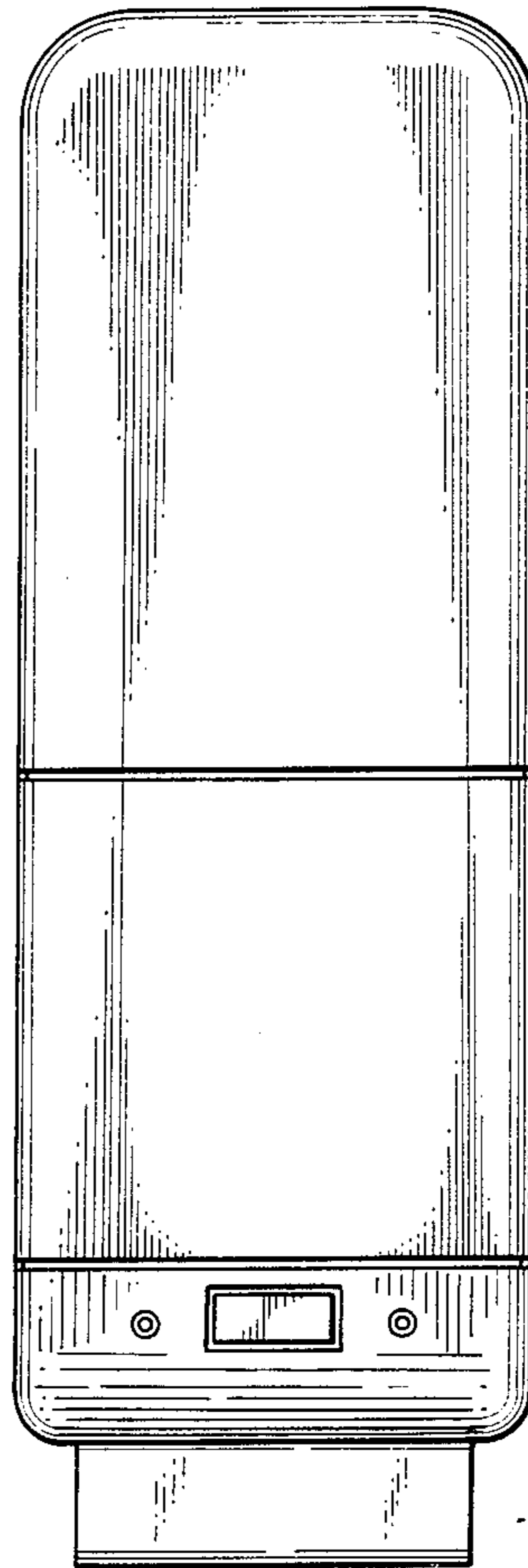
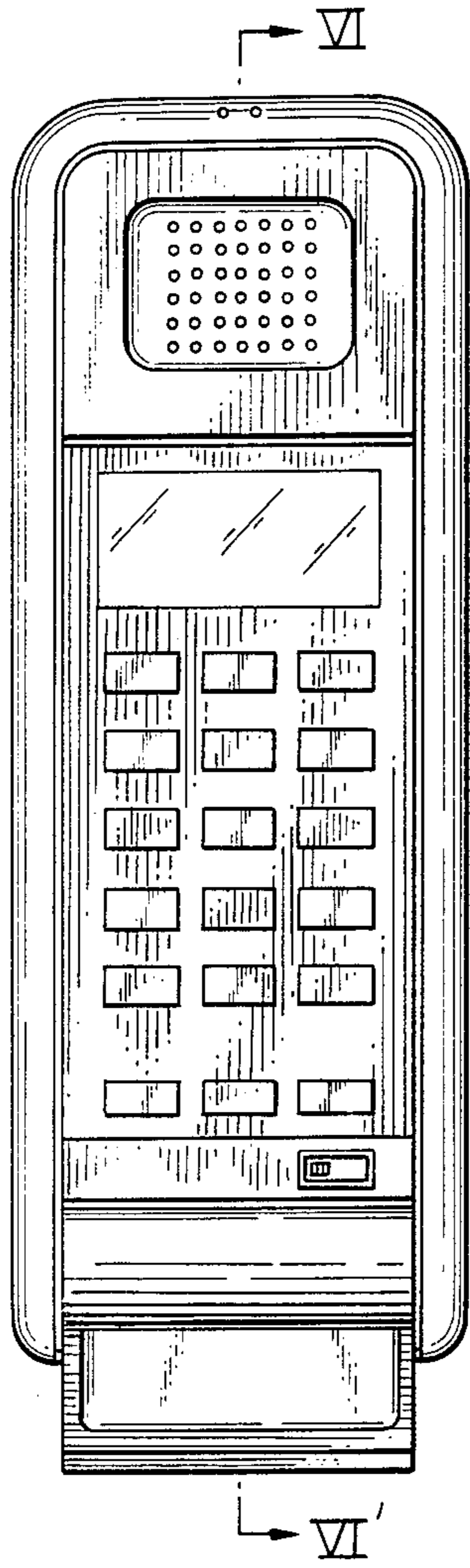


Fig. 3

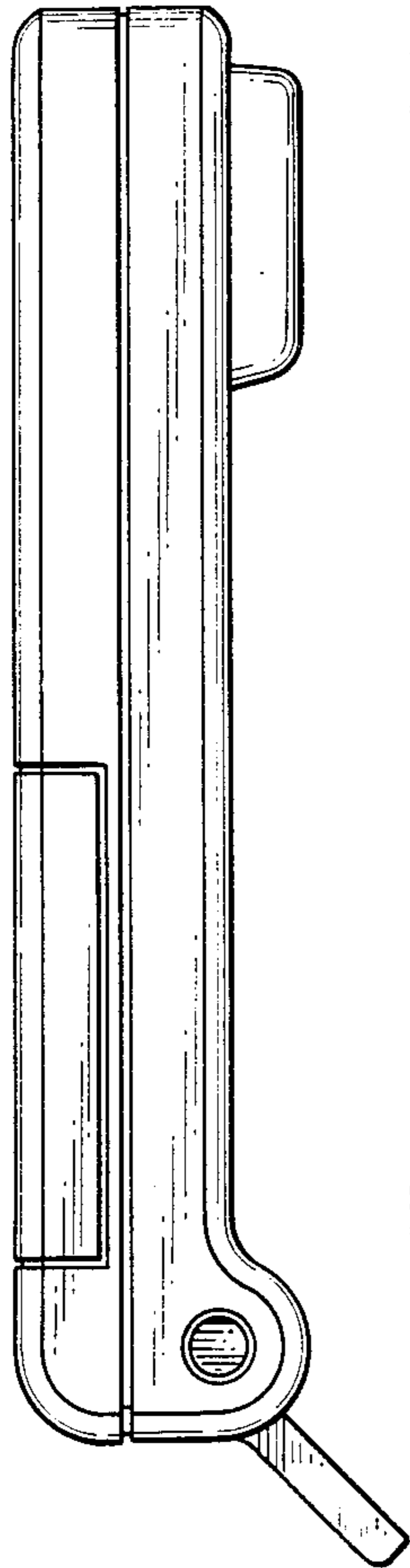


Fig. 4

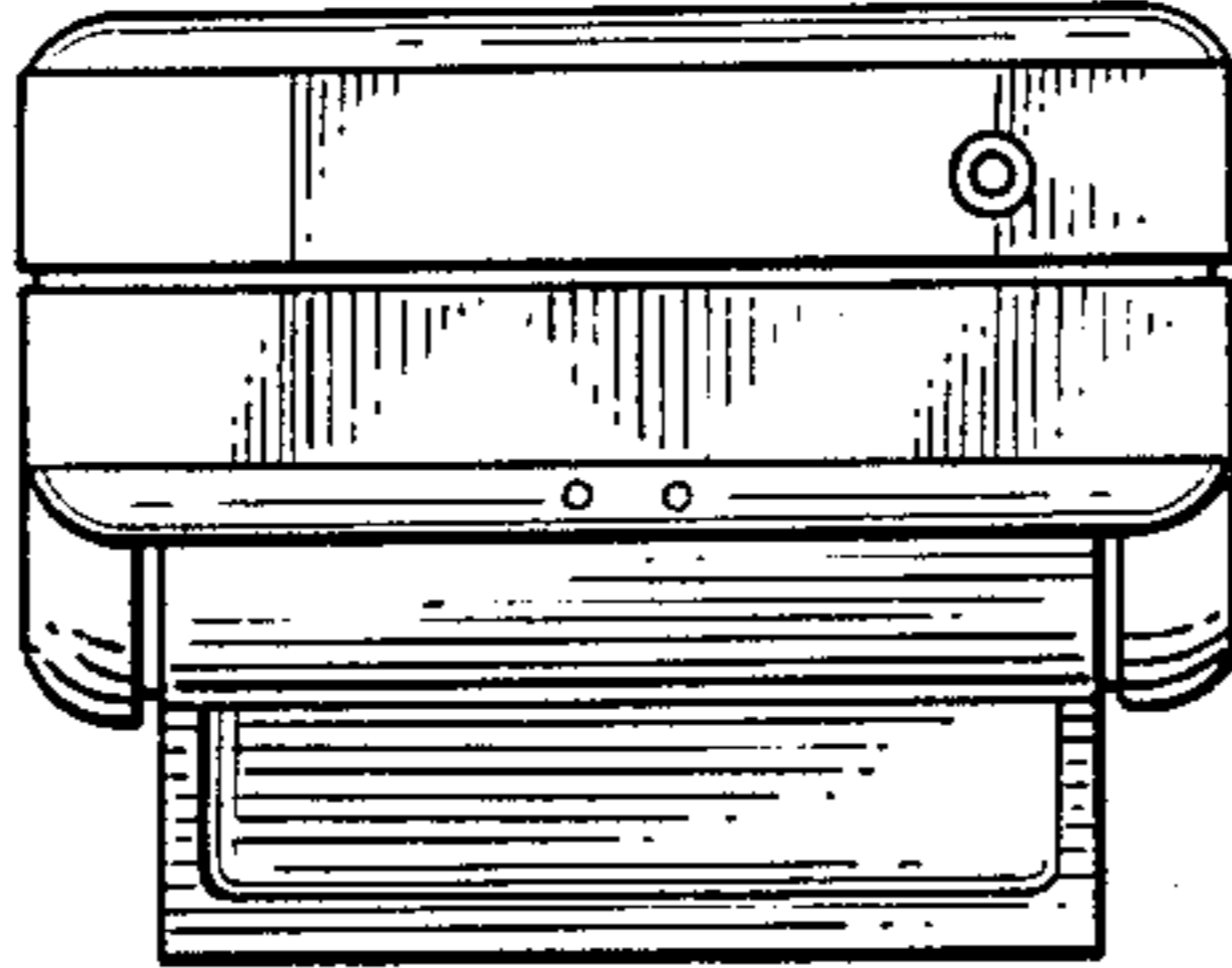


Fig. 5

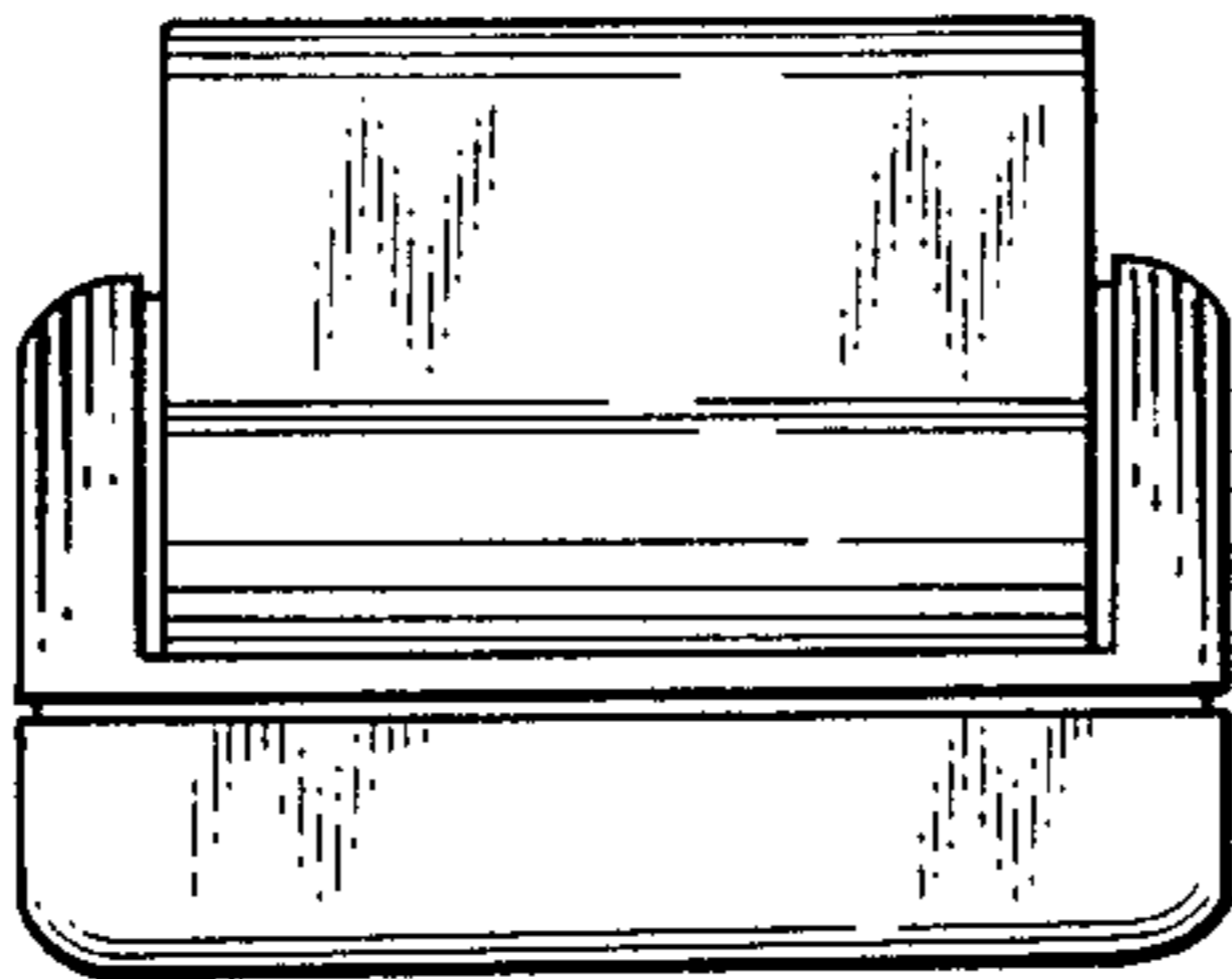


Fig. 6

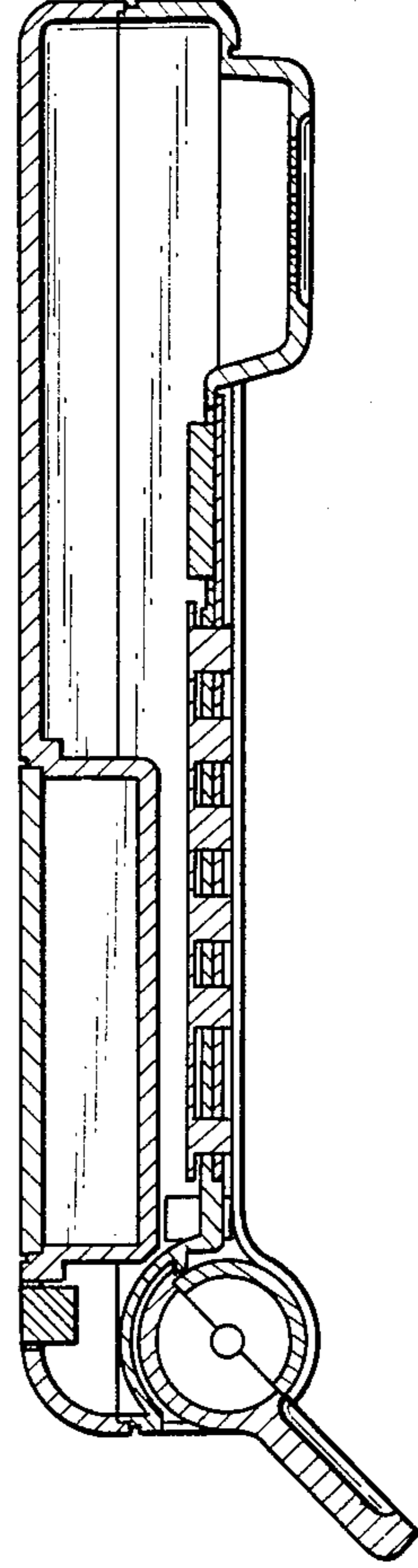


Fig. 7

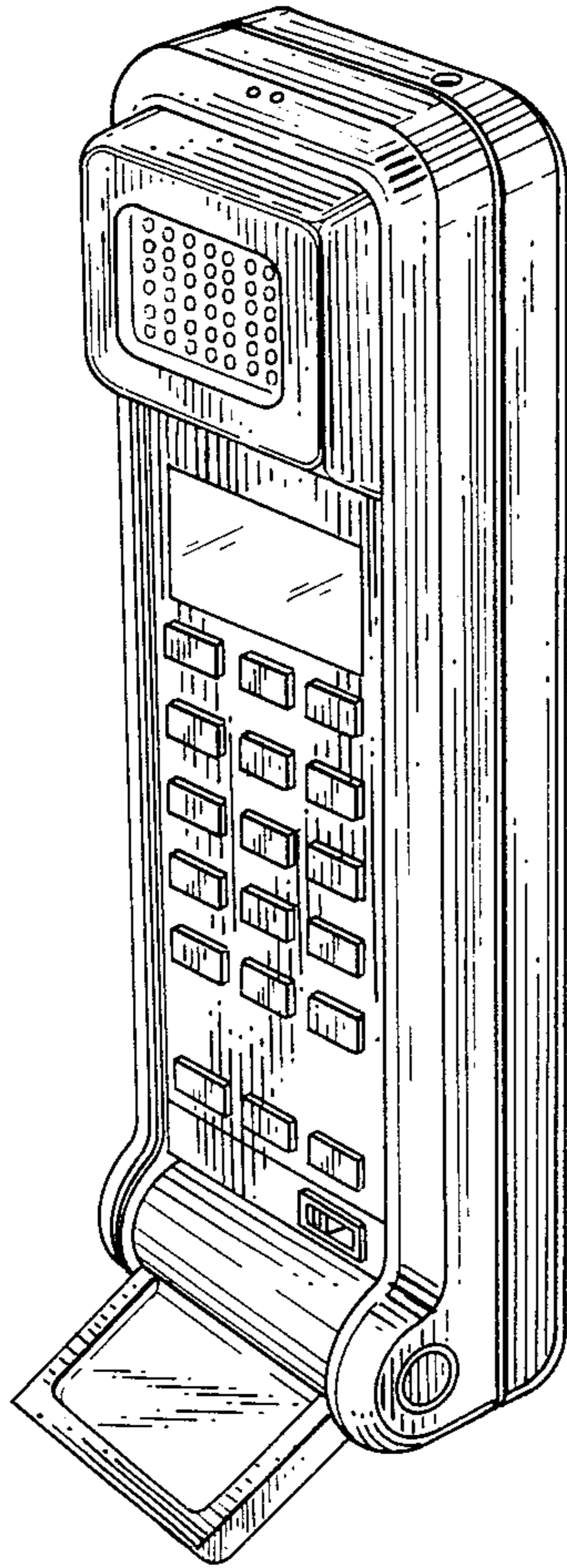


Fig. 8

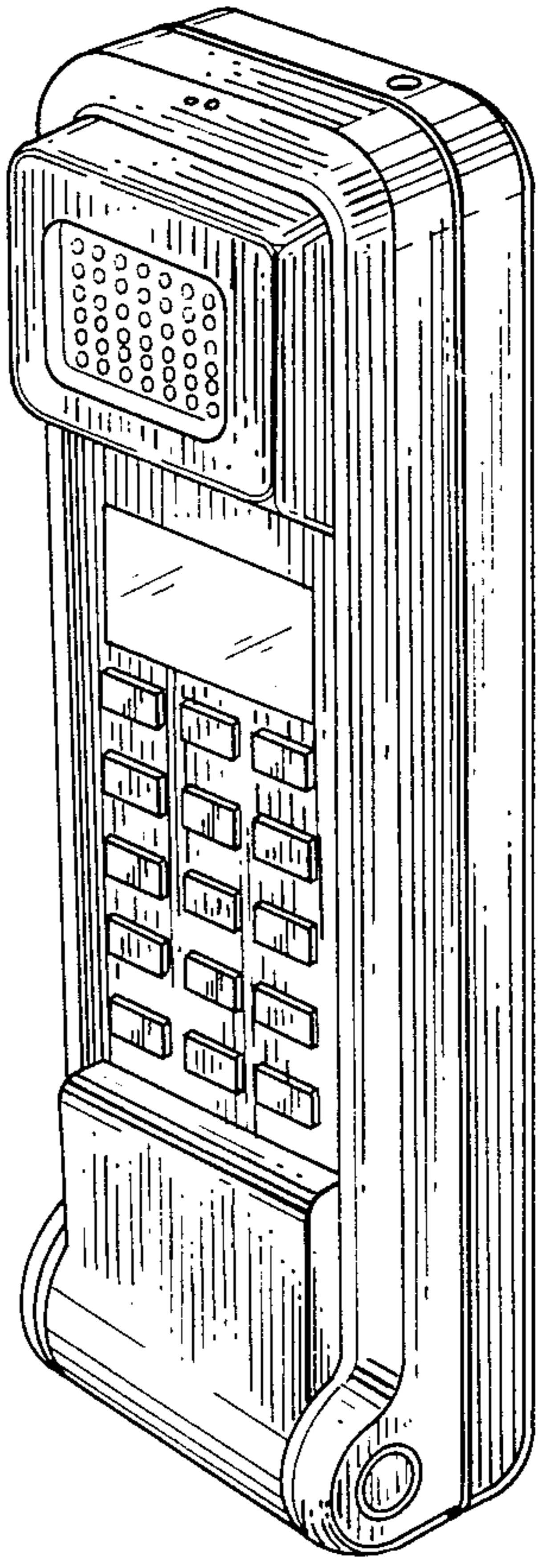


Fig. 9

