



US00D323325S

United States Patent [19]

[11] Patent Number: **Des. 323,325**

Seki

[45] Date of Patent: **** Jan. 21, 1992**

[54] **PORTABLE RADIO TELEPHONE**

[75] Inventor: Naoko Seki, Tokyo, Japan

[73] Assignee: Oki Electric Industry Co., Ltd., Tokyo, Japan

[**] Term: 14 Years

[21] Appl. No.: 587,833

[22] Filed: Sep. 25, 1990

[30] Foreign Application Priority Data

Apr. 9, 1990 [JP] Japan 2-11855

[52] U.S. Cl. D14/138; D14/147

[58] Field of Search D14/138, 147, 148, 248; 379/433, 58, 434, 440

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 298,033 10/1988 Hotsumi et al. D14/138
- D. 303,384 9/1989 Sutoh D14/147 X
- D. 311,916 11/1990 Tomimatu et al. D14/138 X
- D. 313,413 1/1991 Langton D14/147 X
- D. 314,573 2/1991 Kobayashi et al. D14/138
- D. 316,410 4/1991 Watanabe et al. D14/148 X

OTHER PUBLICATIONS

Diners Club & Carde Blanche brochure re Panasonic Cellular Phone: ©1989; and Panasonic Handset Cordless in Answer Set.

Catalogue "NEC P300 Portable Phone" published by NEC Corporation (Japan).

Catalogue "Technophone PC 205A" published by Technophone Corporation (U.S.A.).

Catalogue "NOKIA P-30 Series" published by Nokia Mobira (Finland).

Catalogue "Technophone M2" published by Technophone Corporation (U.S.A.).

Catalogue "UNIDEN CP5000 Portable Cellular Phone" published by Uniden America Corporation (U.S.A.).

Catalogue "The DiamondTel 90X" published by Mitsubishi Electric Co. (Japan).

Catalogue "Communications On-The-Go" published by Motorola Inc. (U.S.A.).

Catalogue "ULTRA CLASSIC" published by Motorola Inc. (U.S.A.).

Catalogue "Motorola Personal Telephone" published by Motorola Inc. (U.S.A.).

Catalogue "Teleport C" published by AEG Olympia GmbH (Germany).

Primary Examiner—Horace B. Fay, Jr.

Attorney, Agent, or Firm—Wenderoth, Lind & Ponack

[57] CLAIM

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

DESCRIPTION

FIG. 1 is a front top and left side perspective view of a portable radio telephone showing my new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a top plan view thereof;

FIG. 5 is a bottom plan view thereof;

FIG. 6 is a left side elevational view thereof; and

FIG. 7 is a right side elevational view thereof.

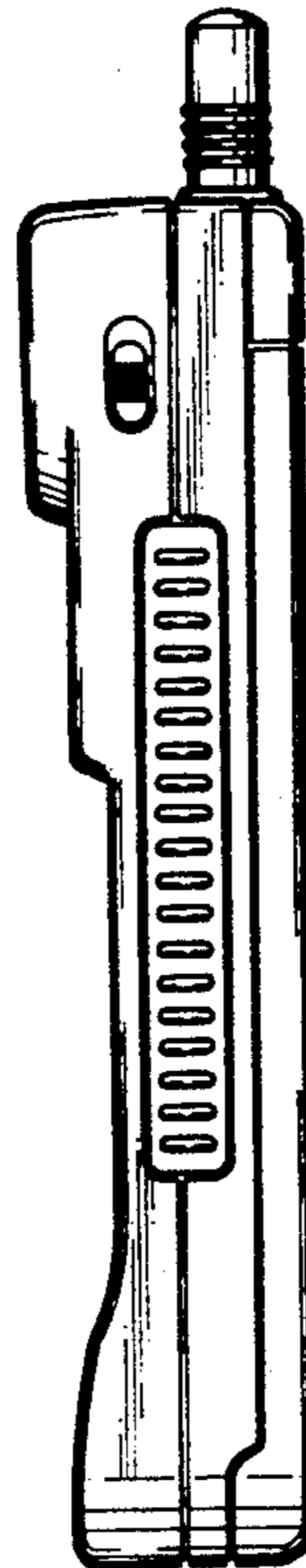
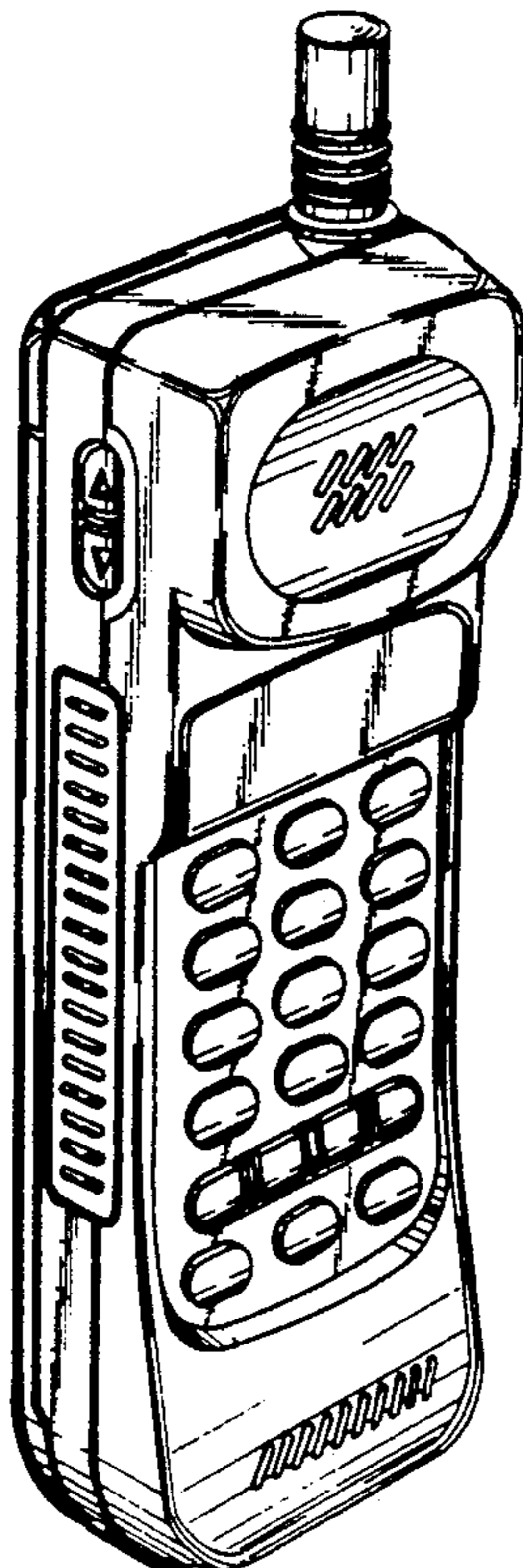


Fig. 1

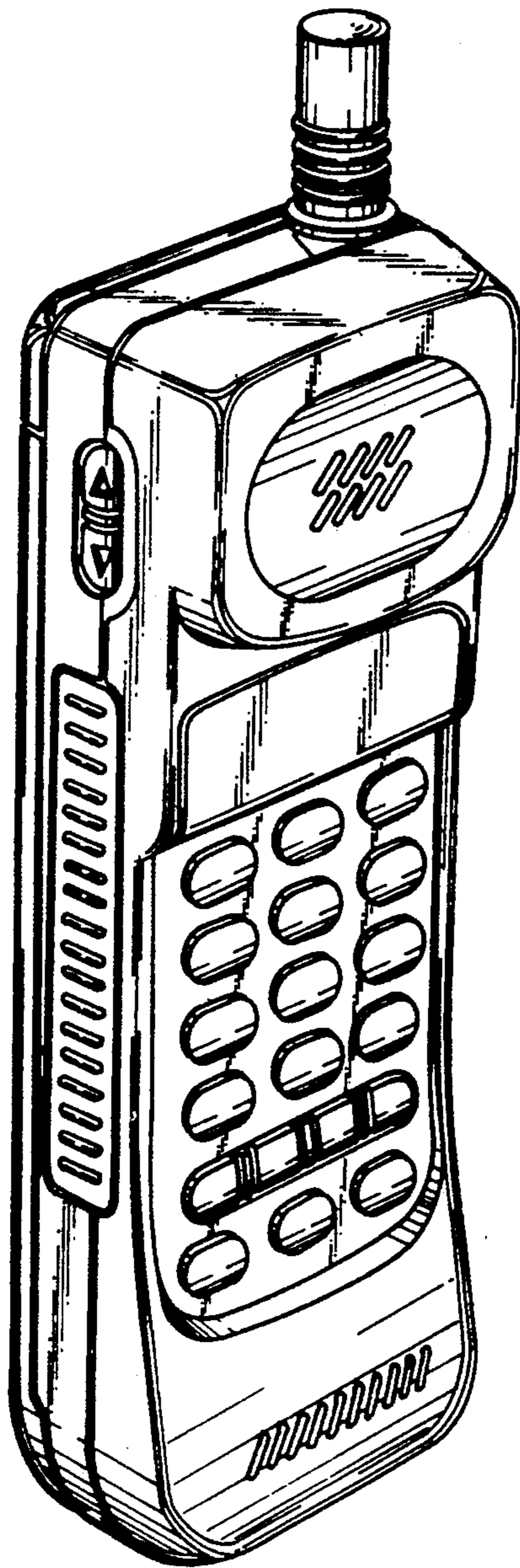


Fig. 2

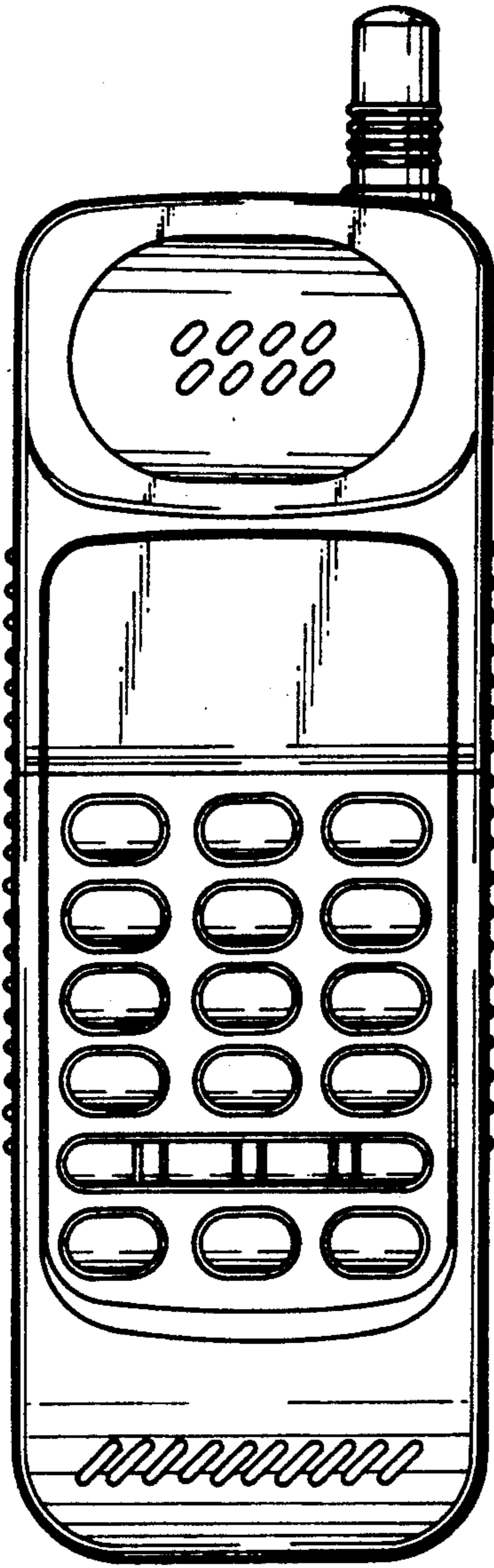


Fig. 3

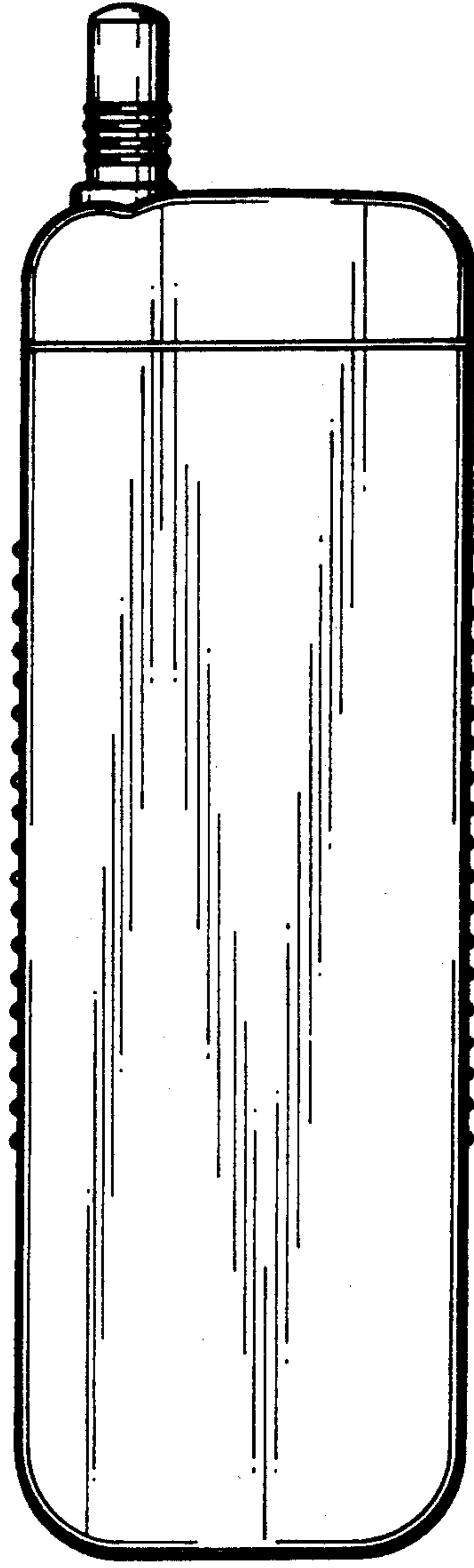


Fig. 4

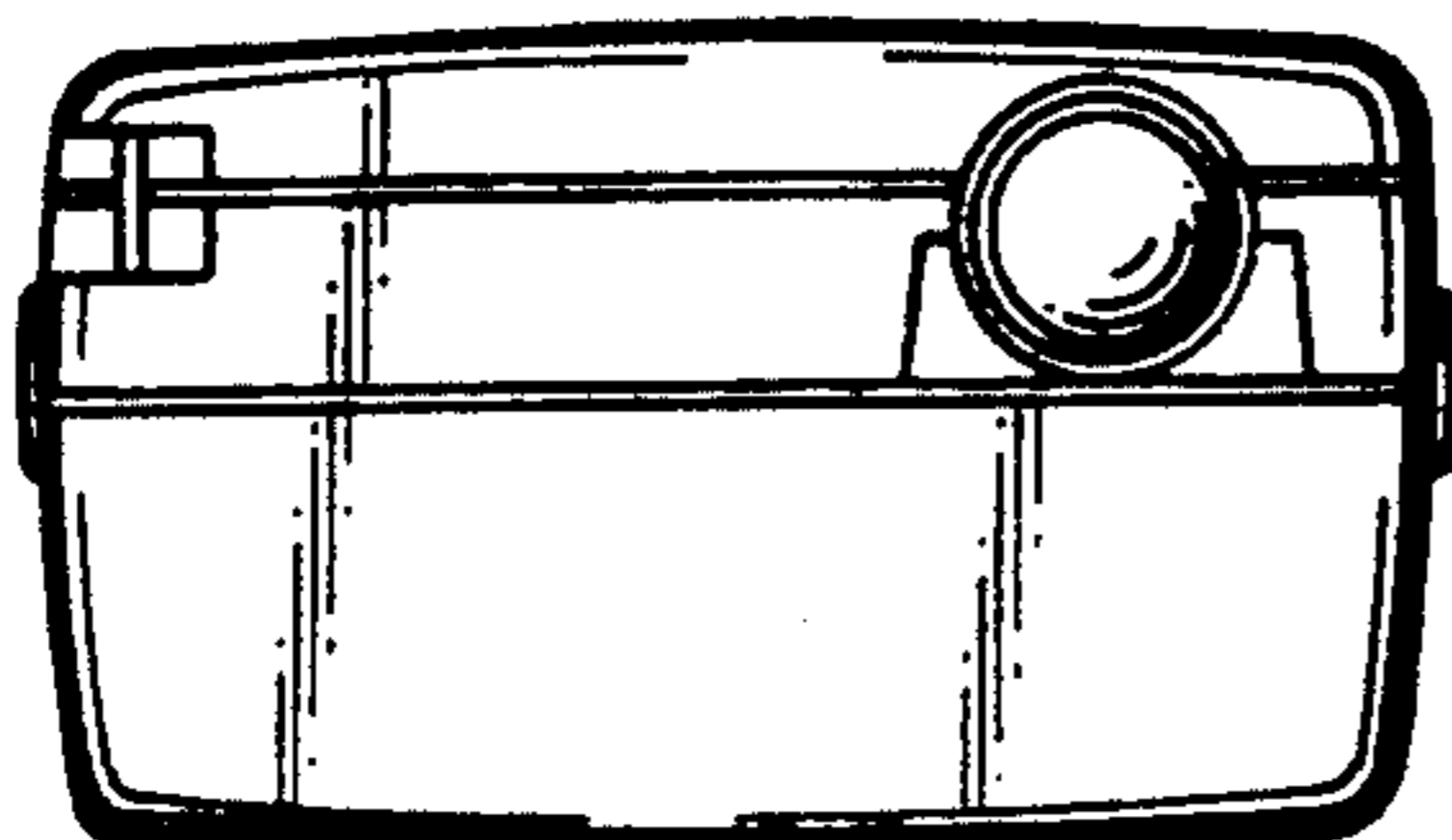


Fig. 5

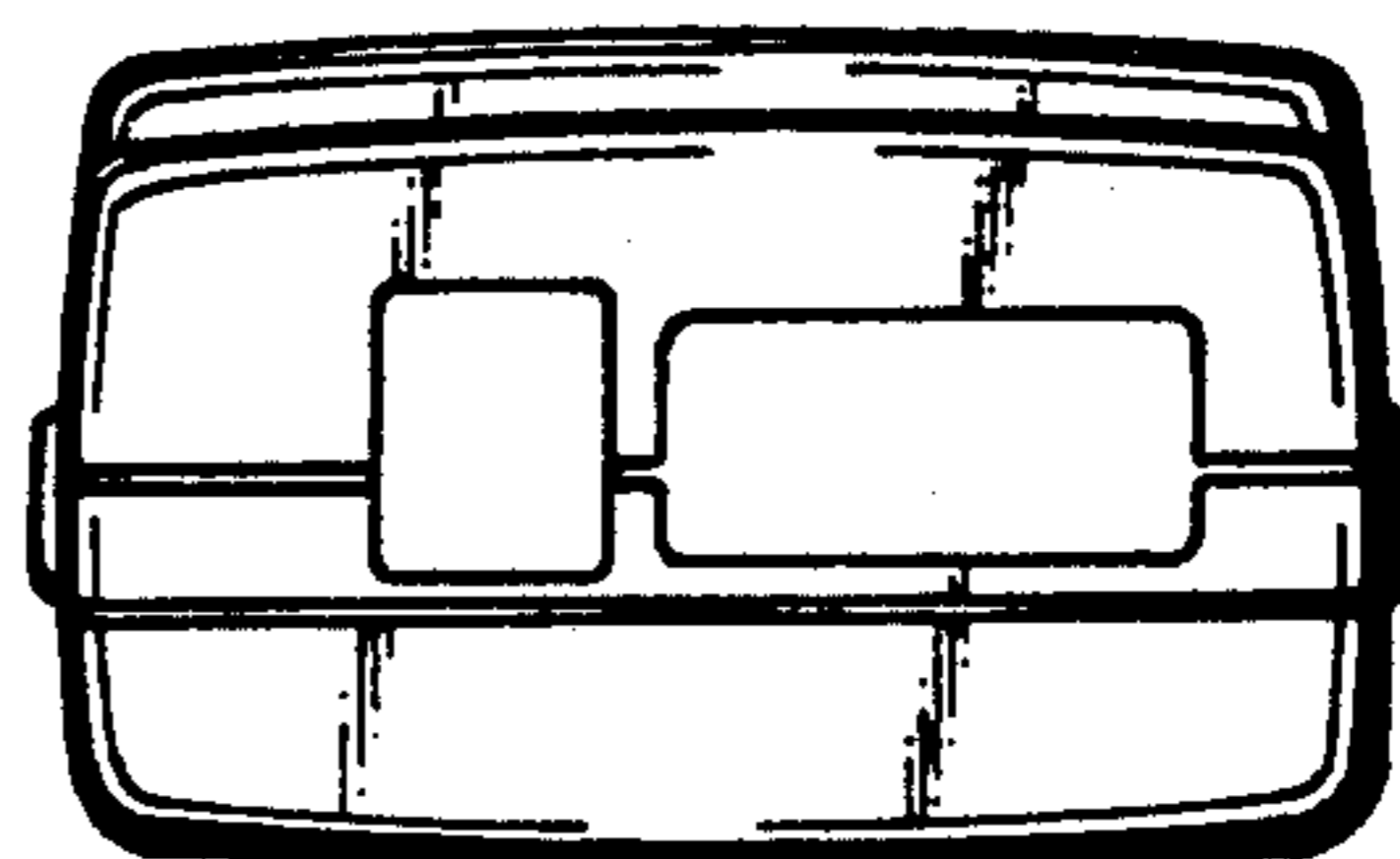


Fig. 6

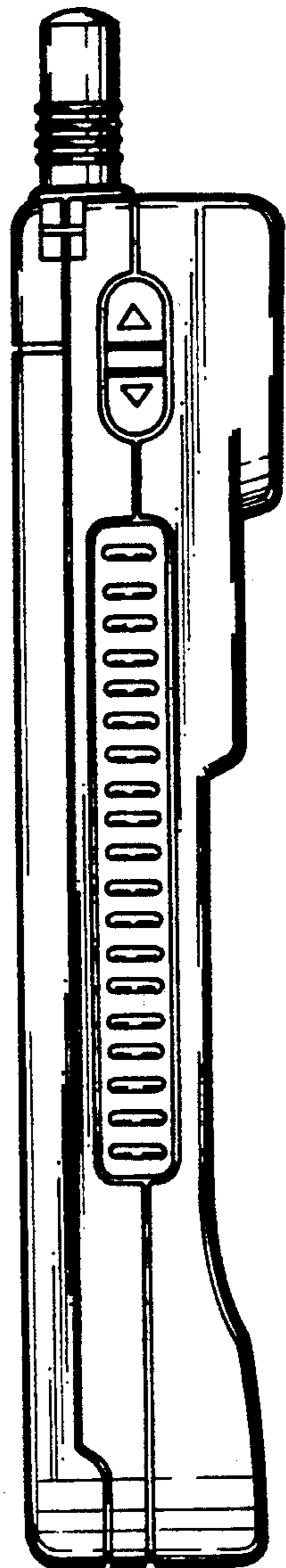


Fig. 7

