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United States Patent [19]

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Soren et al.

[45] Date of Patent: **** Jul. 20, 1993**

[54] **HOUSING FOR A PORTABLE HANDSET TELEPHONE HAVING PIVOTAL ANTENNA ELEMENT**

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D. 321,184	10/1991	Colida	D14/138
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[75] Inventors: **Leonid Soren, Lincolnwood; Shrirang Jambhekar, Schaumburg, both of Ill.**

FOREIGN PATENT DOCUMENTS

[73] Assignee: **Motorola, Inc., Schaumburg, Ill.**

59-135959A	8/1984	Japan	.
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[**] Term: **14 Years**

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[21] Appl. No.: **814,350**

Realistic Duofone Owners Manual ET-415, Cat. No. 43-555, Cordless Electric Telephone ©1984.

[22] Filed: **Dec. 27, 1991**

Matsushita Cordless Telephone FCC Grant of Equipment Authorization, Jul. 31, 1987, Exhibit E (FCC Identifier ACJ96NKX T3000).

[52] U.S. Cl. **D14/138**

[58] Field of Search **D14/138, 147, 148, 248; 379/440, 433; 455/89.9**

Primary Examiner—James M. Gandy
Attorney, Agent, or Firm—Darleen J. Stockley

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[57] CLAIM

The ornamental design for a housing for a portable handset telephone having pivotal antenna element, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the front, top, and left side of a housing for a portable handset telephone having pivotal antenna element showing our new design; FIG. 2 is a right side elevational view thereof; FIG. 3 is a rear elevational view thereof; and, FIG. 4 is a bottom plan view thereof. The broken line showing of potential pushbutton keys (circular and triangular) in FIG. 1 and the other broken line showing of potential apertures (parallel rectangular broken lines near top of FIG. 1, parallel rectangular broken lines at bottom left of FIG. 1, parallel rectangular broken lines at the bottom of FIG. 3, and parallel rectangular broken lines in FIG. 4) are for illustrative purposes only and form no part of the claimed design.

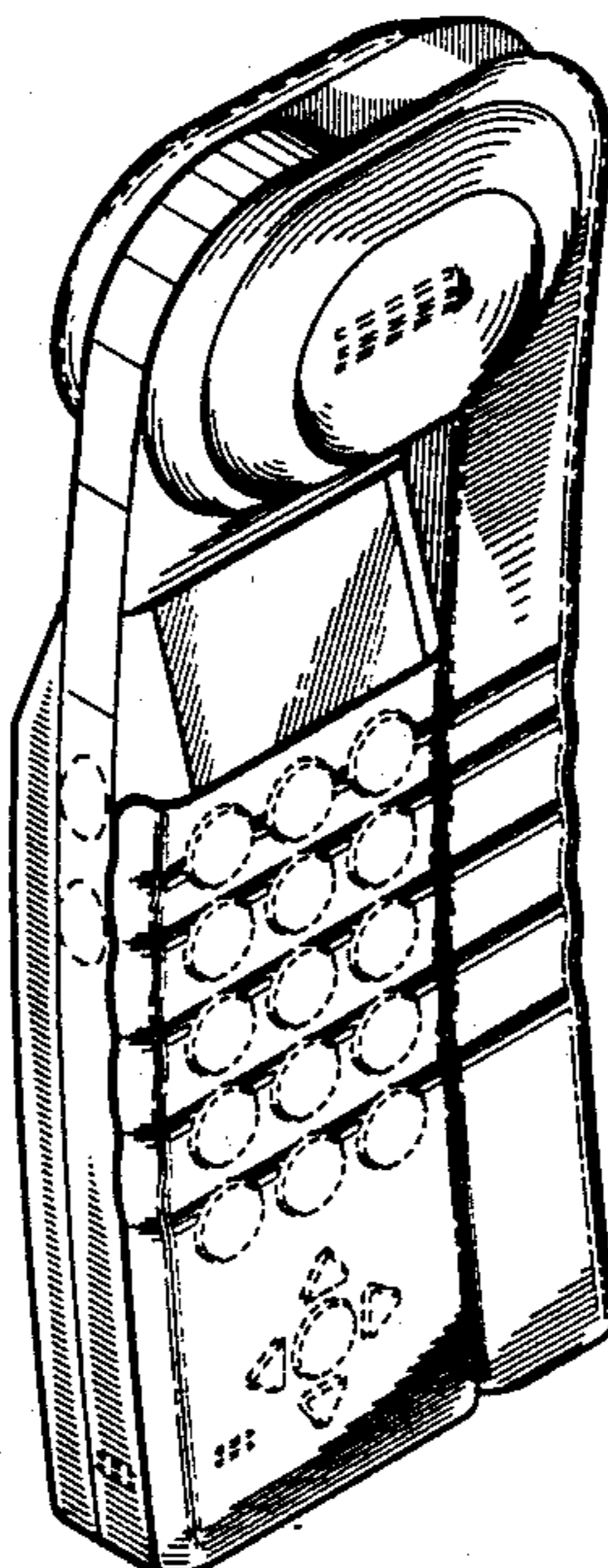
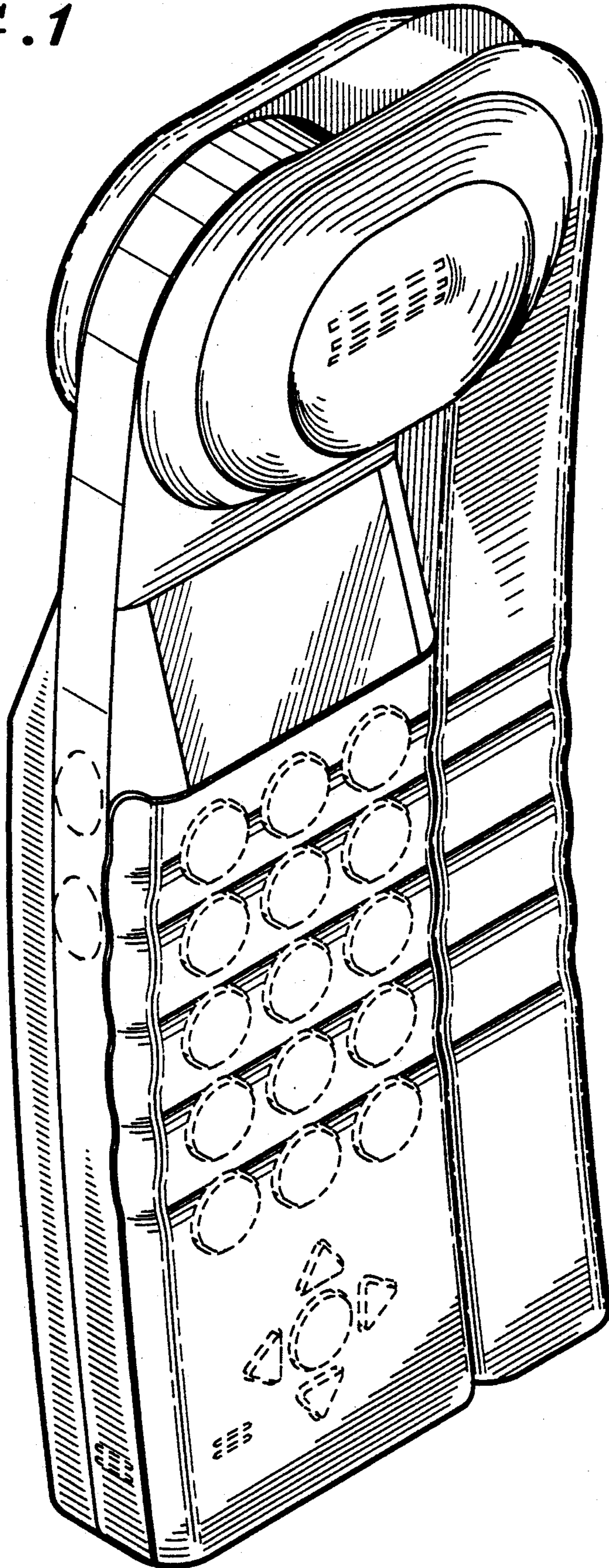


FIG. 1



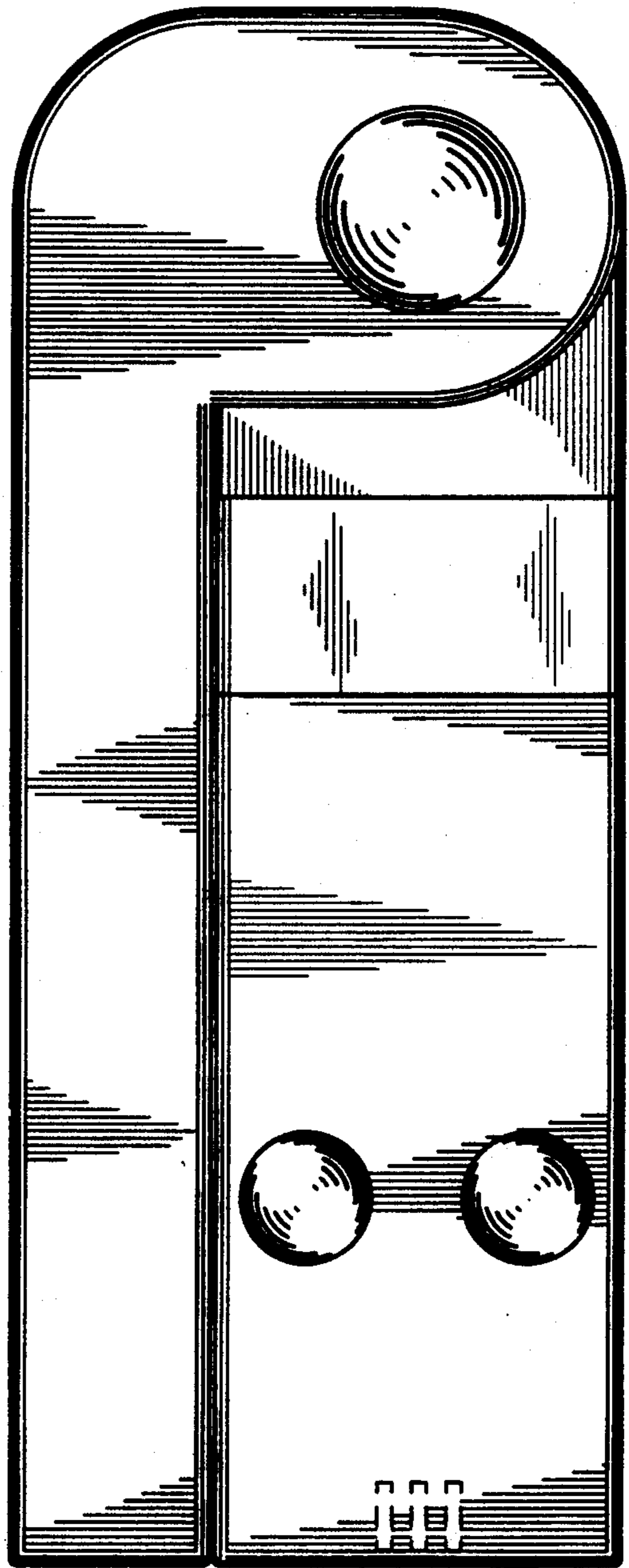
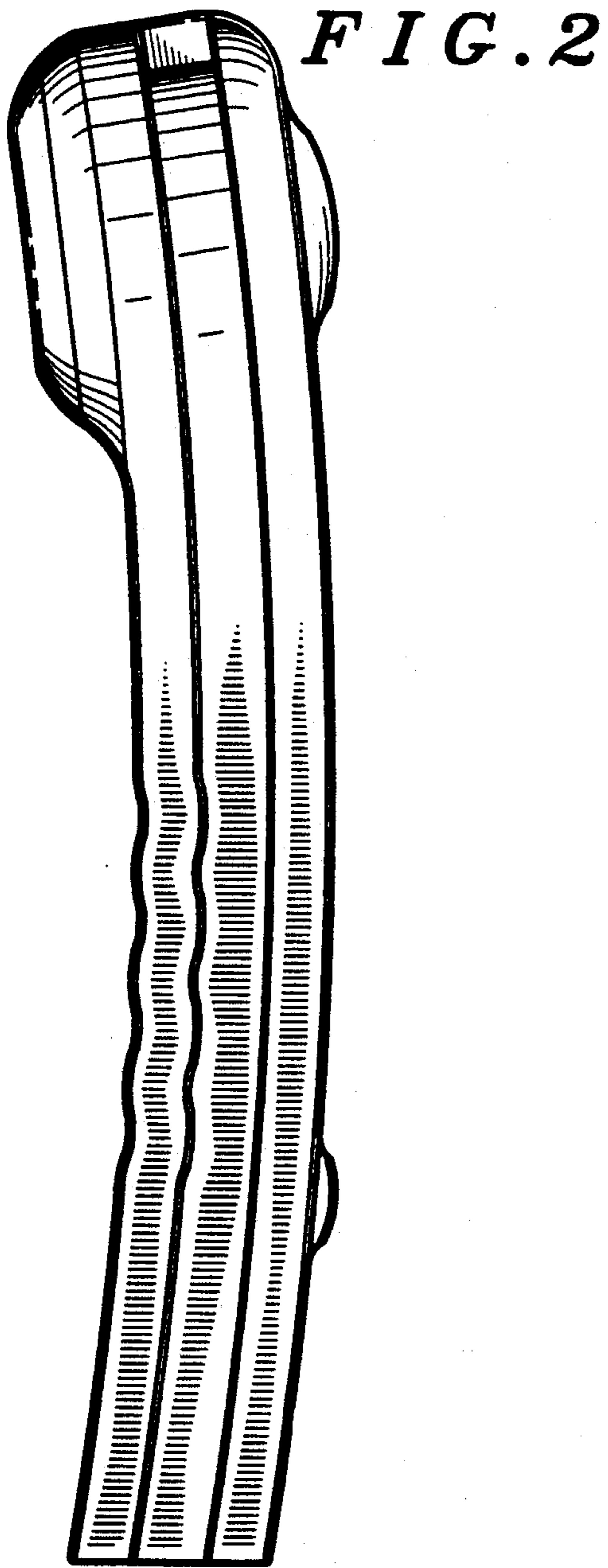


FIG. 3

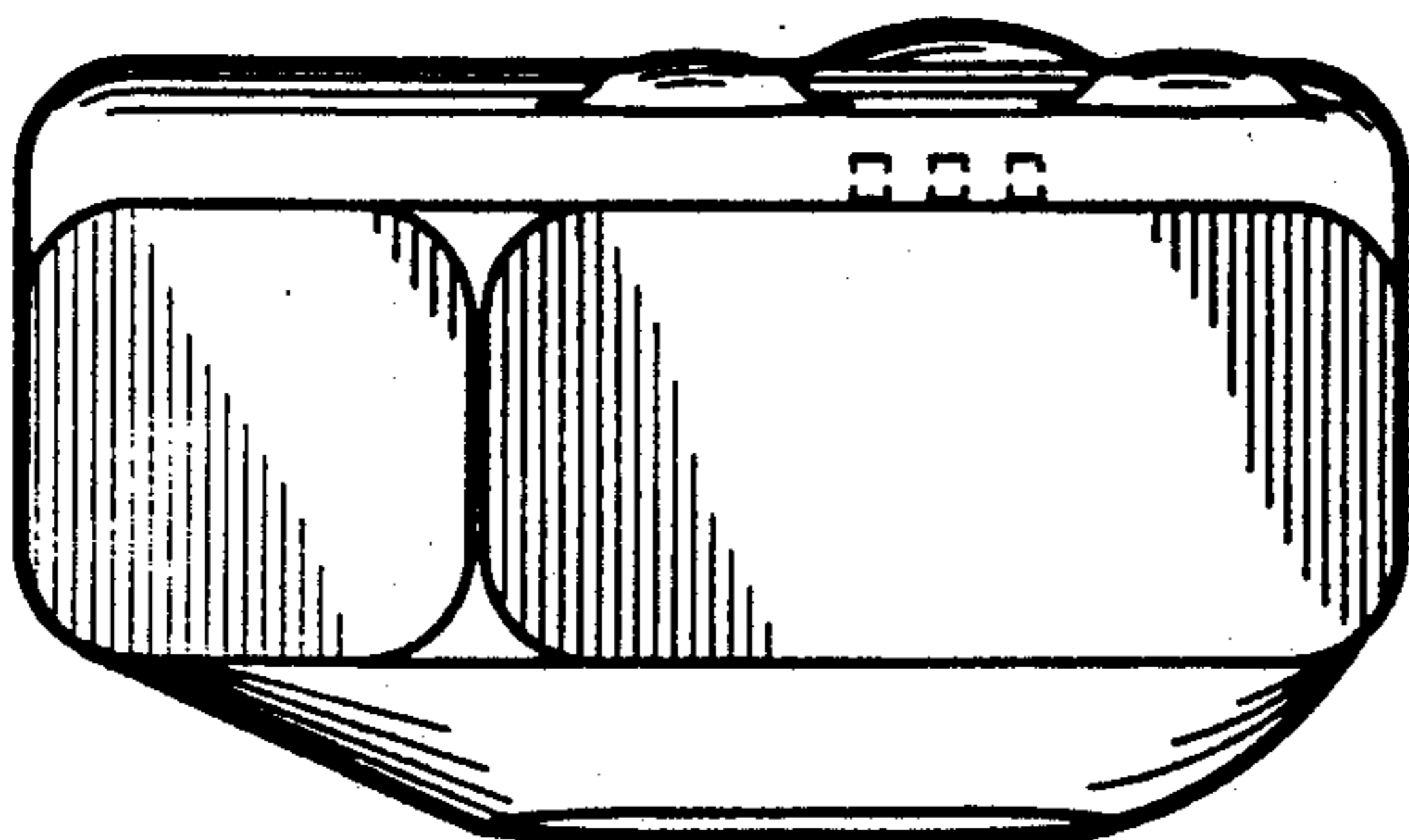


FIG. 4