

[54] POCKET TELEPHONE

[75] Inventors: Nils E. V. Martensson, Surrey; John J. Runnalls, Middlesex; Keith Paver, Hampshire; John R. Kinneir; Craig I. Wightman, both of Bristol, all of England

[73] Assignee: Technophone Ltd., Woking, England

[**] Term: 14 Years

[21] Appl. No.: 743,776

[22] Filed: Jun. 11, 1985

[30] Foreign Application Priority Data

Dec. 14, 1984 [GB] United Kingdom 1023952
[52] U.S. Cl. D14/53; D14/64
[58] Field of Search D14/53, 64, 63, 95, D14/12, 13, 60; 179/179, 100 R, 103, 100 D, 2 EB

[56] References Cited

U.S. PATENT DOCUMENTS

D. 270,635 9/1983 Bloem, Sr. D14/53
4,053,717 10/1977 Snider 455/89
4,152,312 3/1979 Stokes 179/100 R

OTHER PUBLICATIONS

NEC Res. & Develop (Japan) No. 50, Jul. 1978; at p. 67; Photo 2; Data Transceiver Phone; also photo p. 62. Hong Kong Household, 10-1983; at p. 32, GMT Handset. Radio Shack 1981 cat. No. 328; at p. 99; "Duofone" ET-300 Handset. B. A. Pargh Co., Inc. ©1983 catalog; at p. 23, "Webcor" Mini Handset, Model No., 512 Bk; also p. 23 Zeta Mini Handset; Item #510. Radio Shack 1983 cat. ©1982; at p. 164; Pocket Tone Dialer; Model 43-138. The Sharper Image "Phone Book"; Webcor Minicordless DWE512 Handset at p. 28. AT&T Nomad 600 brochure; published 11/83; Handset Pocket Phone.

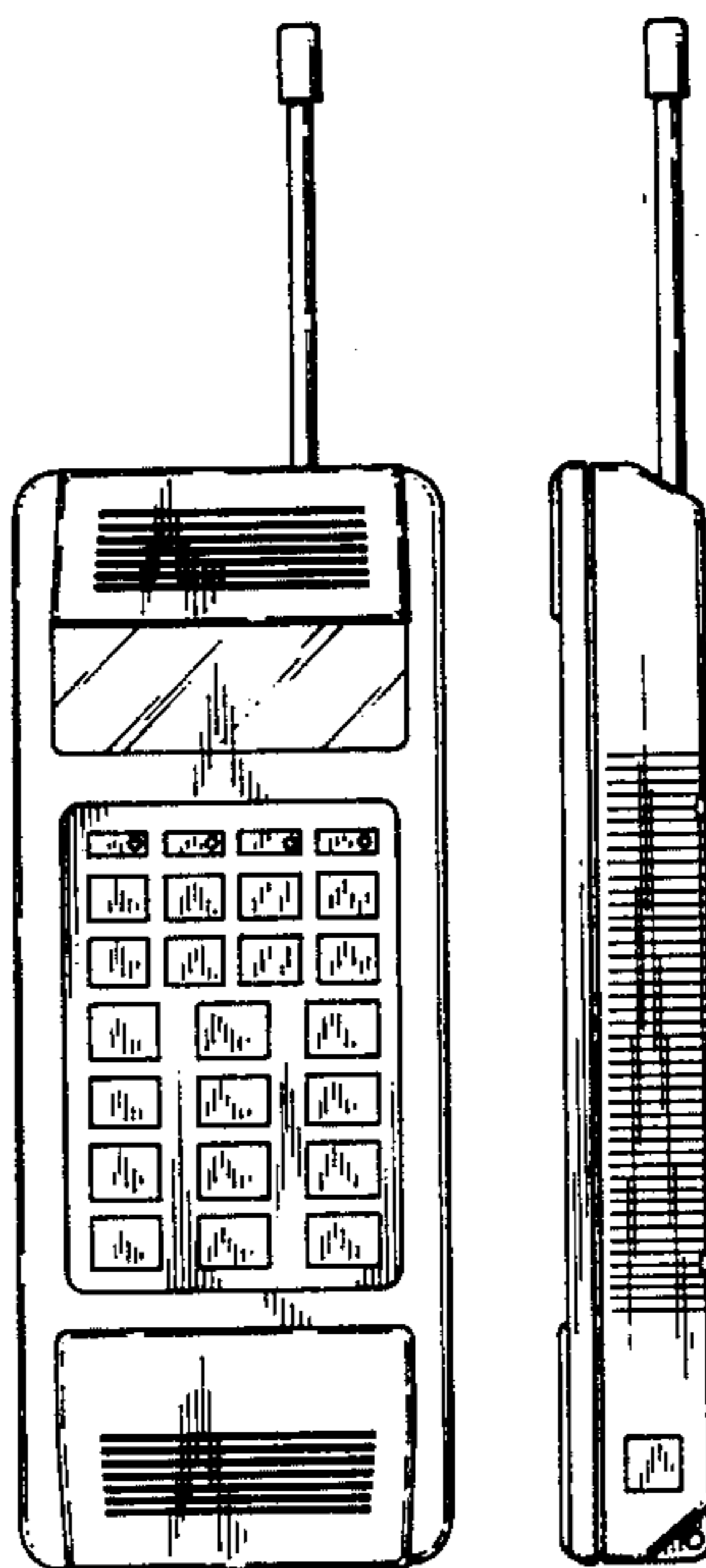
Primary Examiner—Wallace R. Burke
Assistant Examiner—Horace B. Fay
Attorney, Agent, or Firm—Cushman, Darby & Cushman

[57] CLAIM

The ornamental design for a pocket telephone, substantially as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a pocket telephone showing our new design; FIG. 2 is a right side elevational view thereof, a view of the side opposite being a mirror image; FIG. 3 is a rear elevational view thereof; FIGS. 4 and 5 are respectively bottom and top plan views thereof.



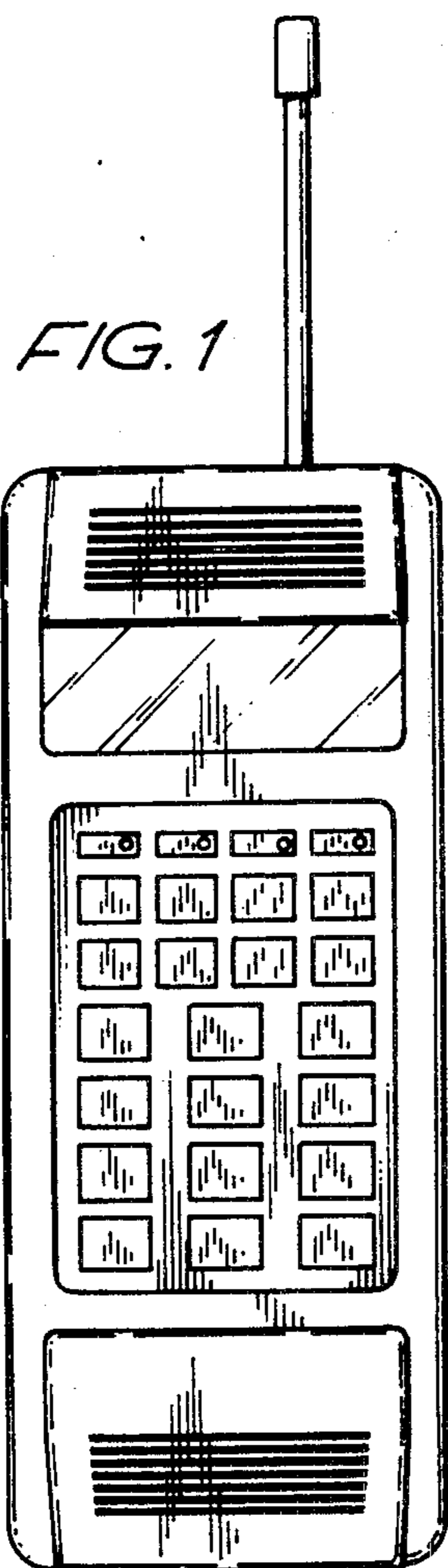


FIG. 2

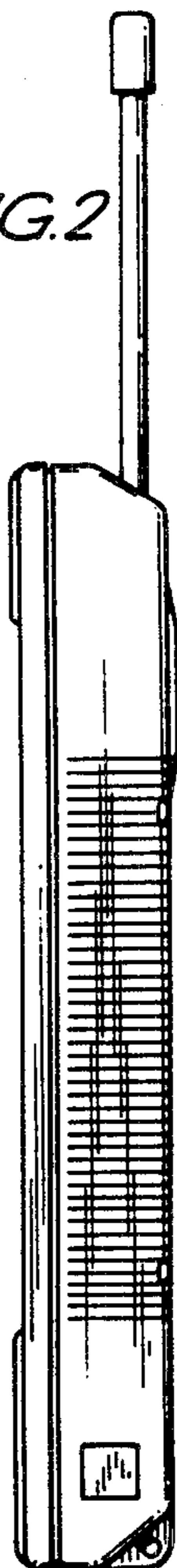


FIG. 3

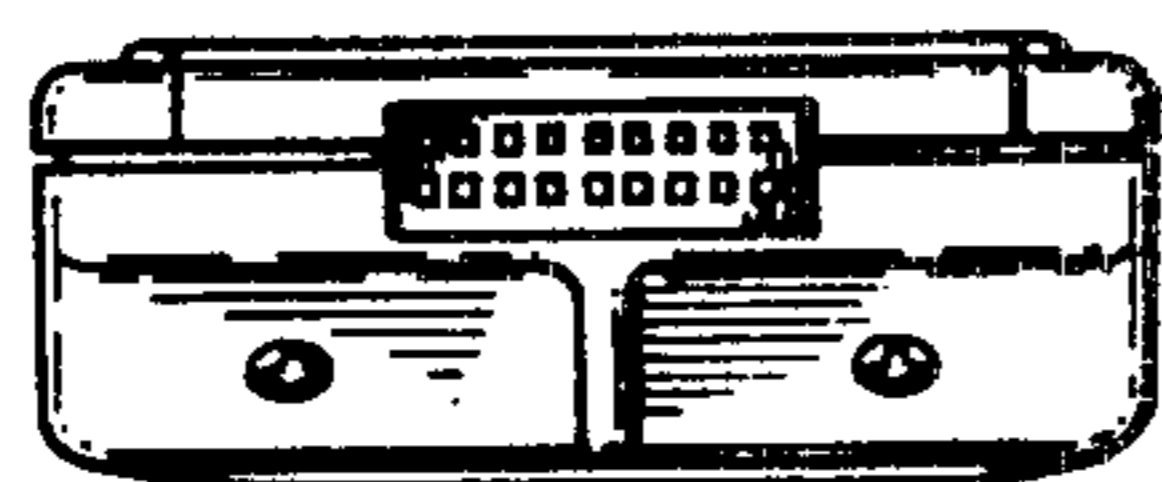
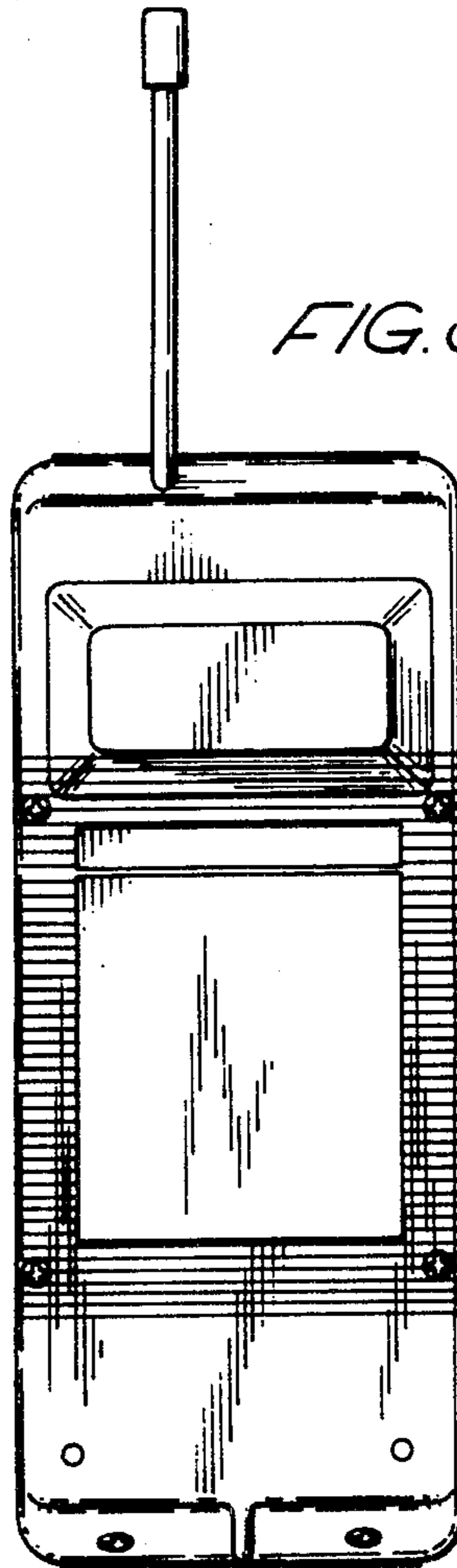


FIG. 4



FIG. 5