

[54] TELEPHONE BASE

D. 277,478 2/1985 Fuggia et al. D14/53
D. 279,982 8/1985 Genaro et al. D14/58

[75] Inventors: Hector V. Aguilar, Los Angeles;
David R. Crouch, Orange, both of
Calif.

OTHER PUBLICATIONS

GEC Telecommunications Journal 41 (1980): Key-
phone 1000-Digital, Fig. 1 on p. 18.
Telcom Report 2 (1979) Special Issue "Telephone Sys-
tem EMS": p. 35, Fig. 3, EMS Operation Console.
"Key bx" brochure.

[73] Assignee: American Telecommunications
Corporation, El Monte, Calif.

[**] Term: 14 Years

Primary Examiner—Wallace R. Burke
Assistant Examiner—Horace B. Fay
Attorney, Agent, or Firm—Christie, Parker & Hale

[21] Appl. No.: 527,348

[22] Filed: Aug. 29, 1983

[52] U.S. Cl. D14/62; D14/58;
D14/60

[57] CLAIM

The ornamental design for a telephone base, substan-
tially as shown and described.

[58] Field of Search D14/52, 53, 58, 60,
D14/62; 179/179, 100 R, 100 L, 100 D, 100 C,
101, 102, 2 DP

DESCRIPTION

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 231,740 6/1974 Wolf et al. D14/58
- D. 237,625 11/1975 Wolf et al. D14/58
- D. 243,773 3/1977 Fuggia D14/58
- D. 246,650 12/1977 Perol-Hernandez D14/58
- D. 267,091 11/1982 Ohno D14/58
- D. 273,108 3/1984 Breger D14/58

FIG. 1 is a top plan view of a telephone base showing
our new design;

FIGS. 2 and 5 are respectively elevational views of the
front and rear thereof; and

FIGS. 3 and 4 are respectively right and left side eleva-
tional views thereof; and

FIG. 6 is a perspective view of the top of the surface
shown in FIG. 1.

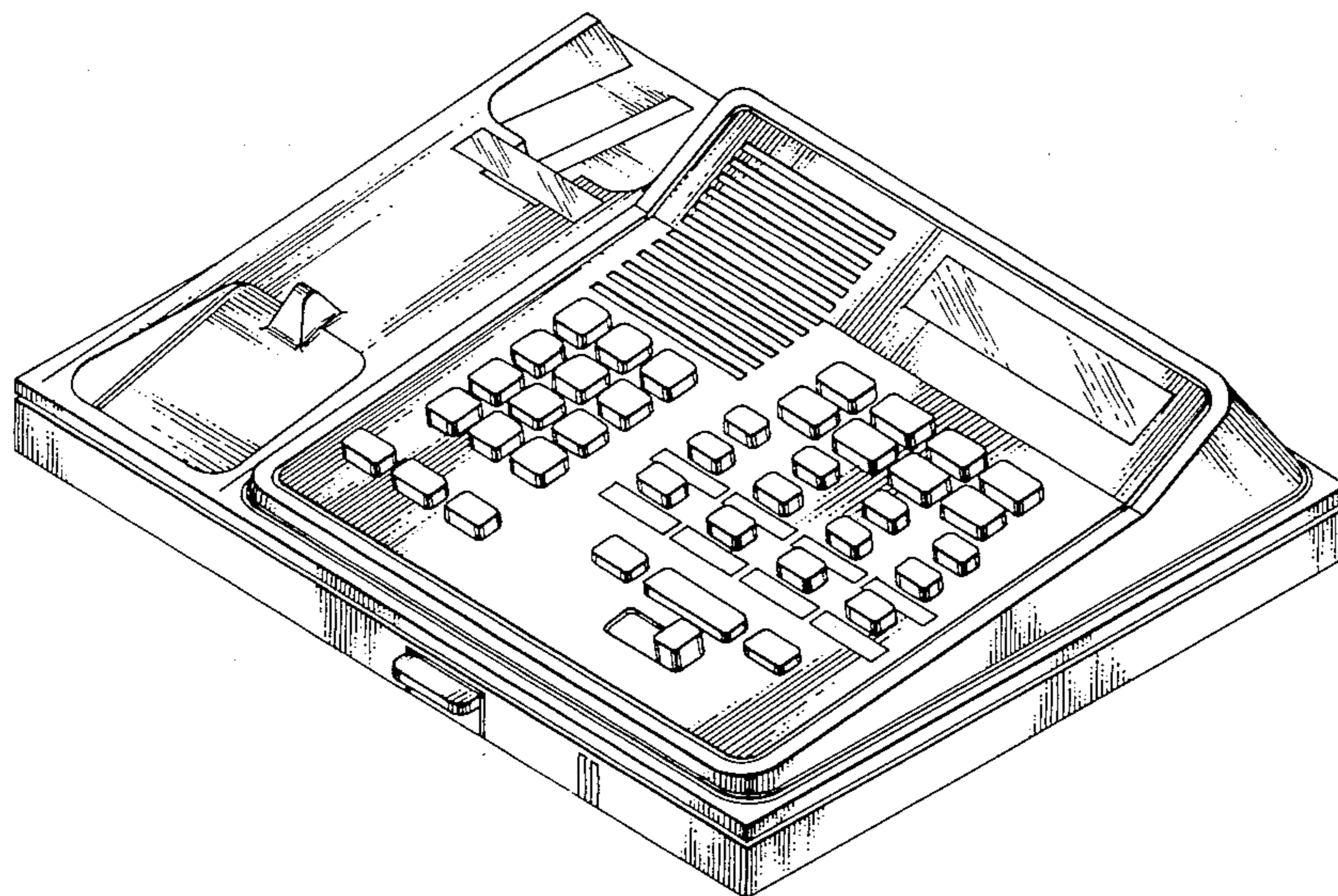
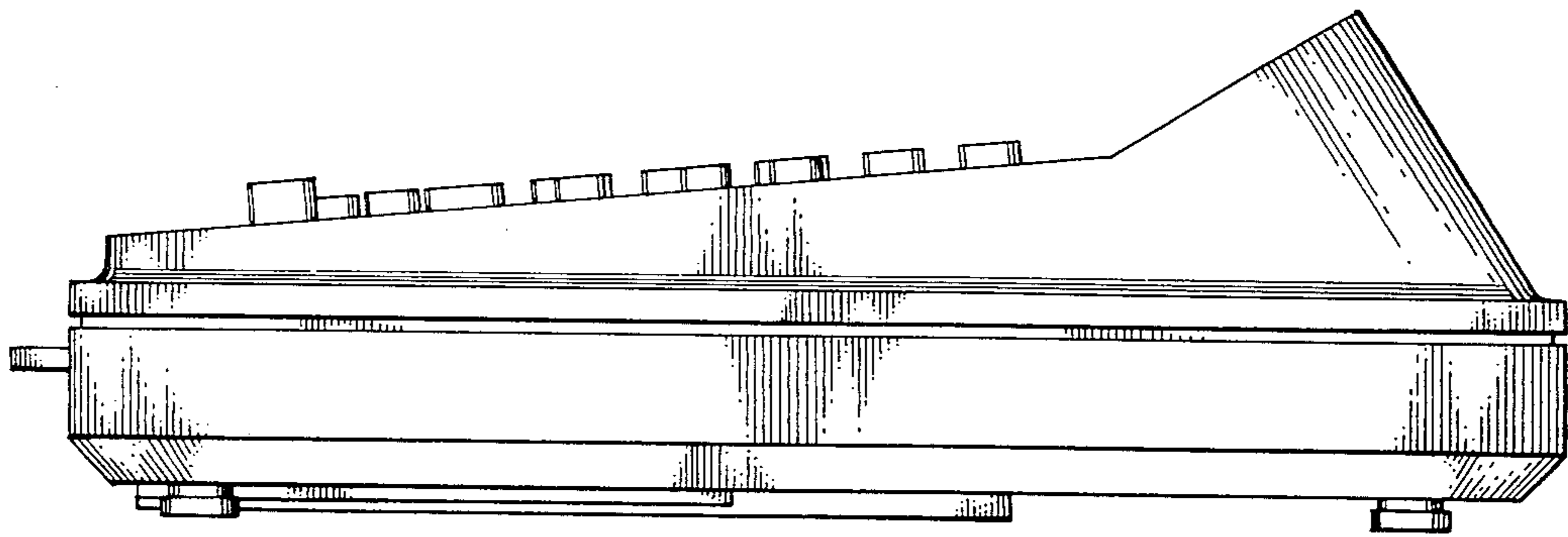


Fig. 1.

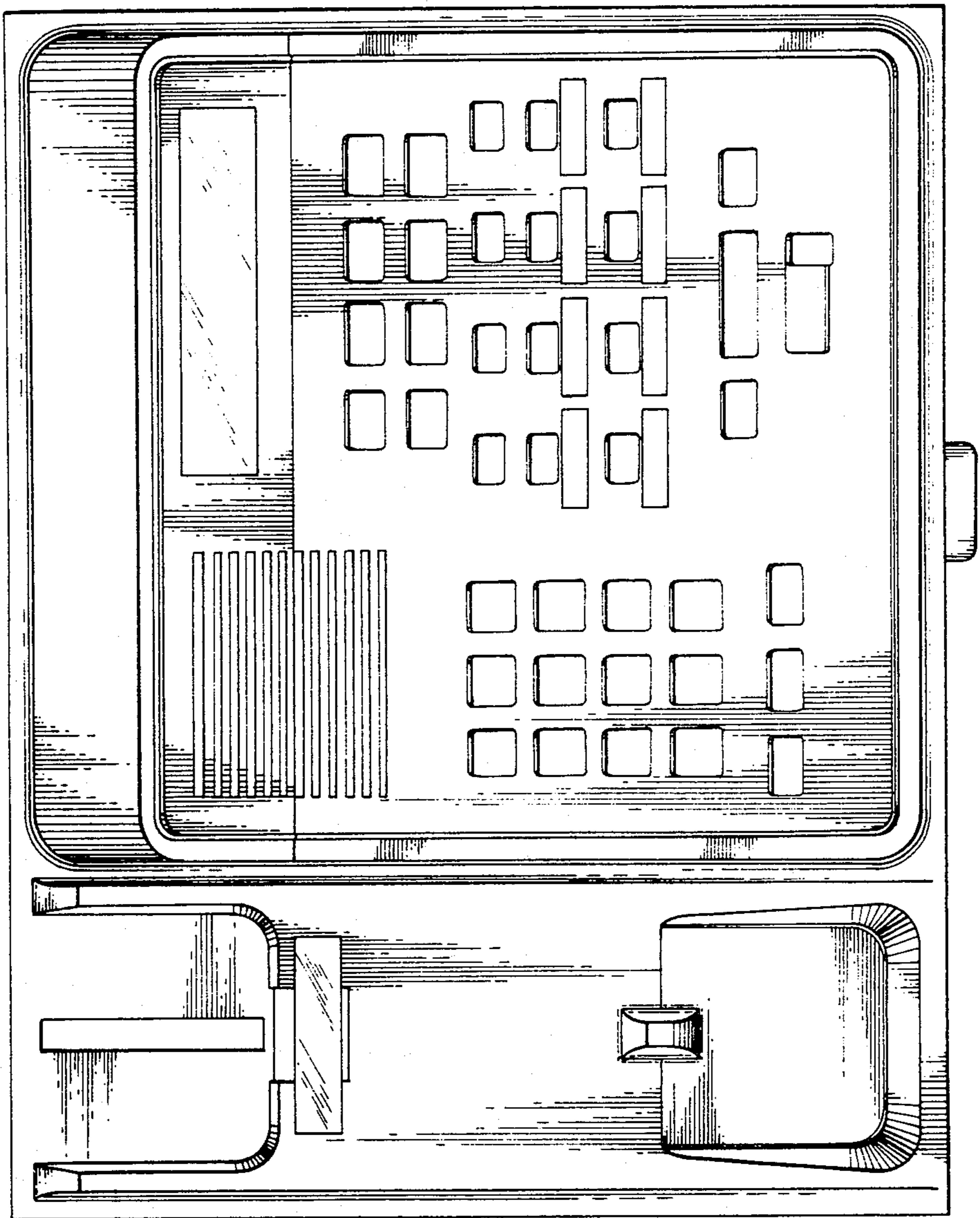


Fig. 2.

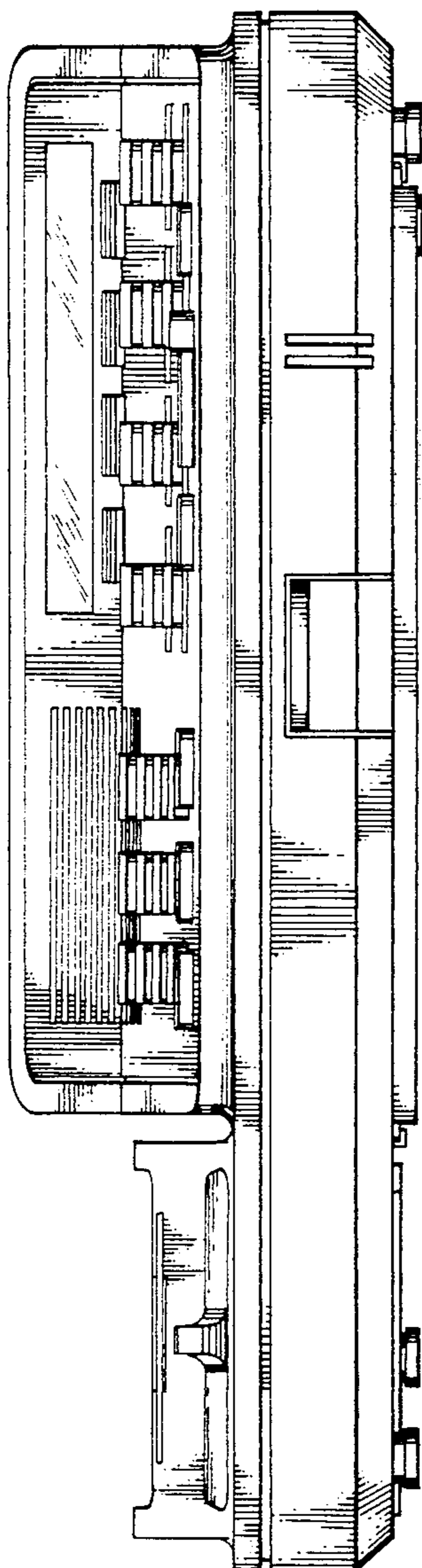


Fig. 3.

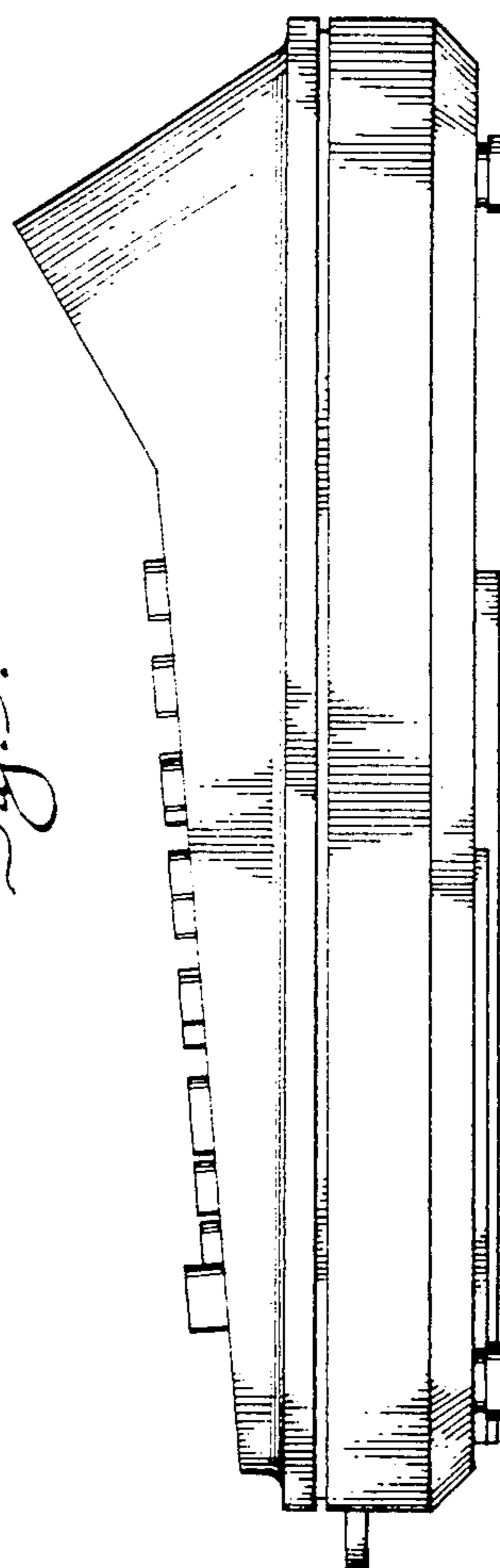


Fig. 4.

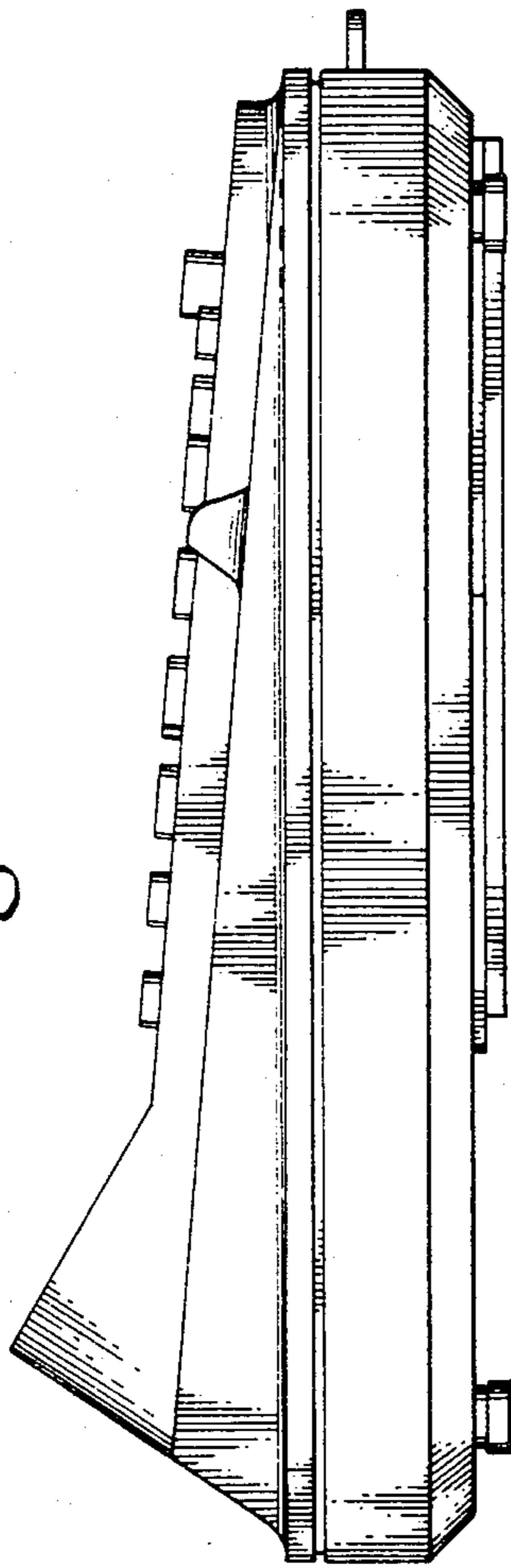


Fig. 5.

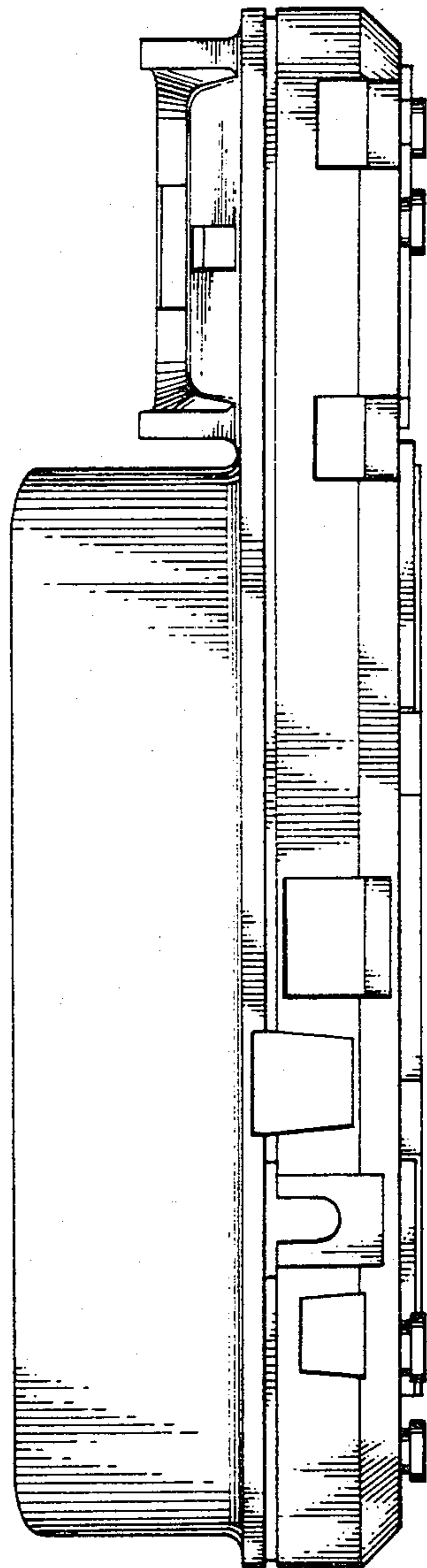


Fig. 6.

