

[54] ARITHMETIC CONTROL UNIT FOR AN ELECTRONIC COMPUTER

[75] Inventors: Taneaki Chiba; Kimio Nobeashi, both of Tokyo, Japan

[73] Assignee: NEC Corporation, Tokyo, Japan

[**] Term: 14 Years

[21] Appl. No.: 438,367

[22] Filed: Nov. 20, 1989

[30] Foreign Application Priority Data

May 31, 1989 [JP] Japan 1-20172

[52] U.S. Cl. D14/100

[58] Field of Search D14/100, 102, 106, 108, D14/109; D13/184, 199; 200/5 A, 5 R, 6 A, 6 R; 360/97.01-99.12; 361/390-395, 415, 426; 312/138.1, 208

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 292,515 10/1987 Martin D14/100
- D. 293,443 12/1987 Davis et al. D14/100
- D. 301,139 5/1989 Sato et al. D14/100

- D. 303,110 8/1989 Ji D14/100
- D. 304,931 12/1989 Hara et al. D14/100
- D. 306,014 2/1990 Loose et al. D14/100
- D. 307,135 4/1990 Sato et al. D14/100
- D. 311,173 10/1990 Cheng et al. D14/100
- D. 311,729 10/1990 Uchihori D14/100

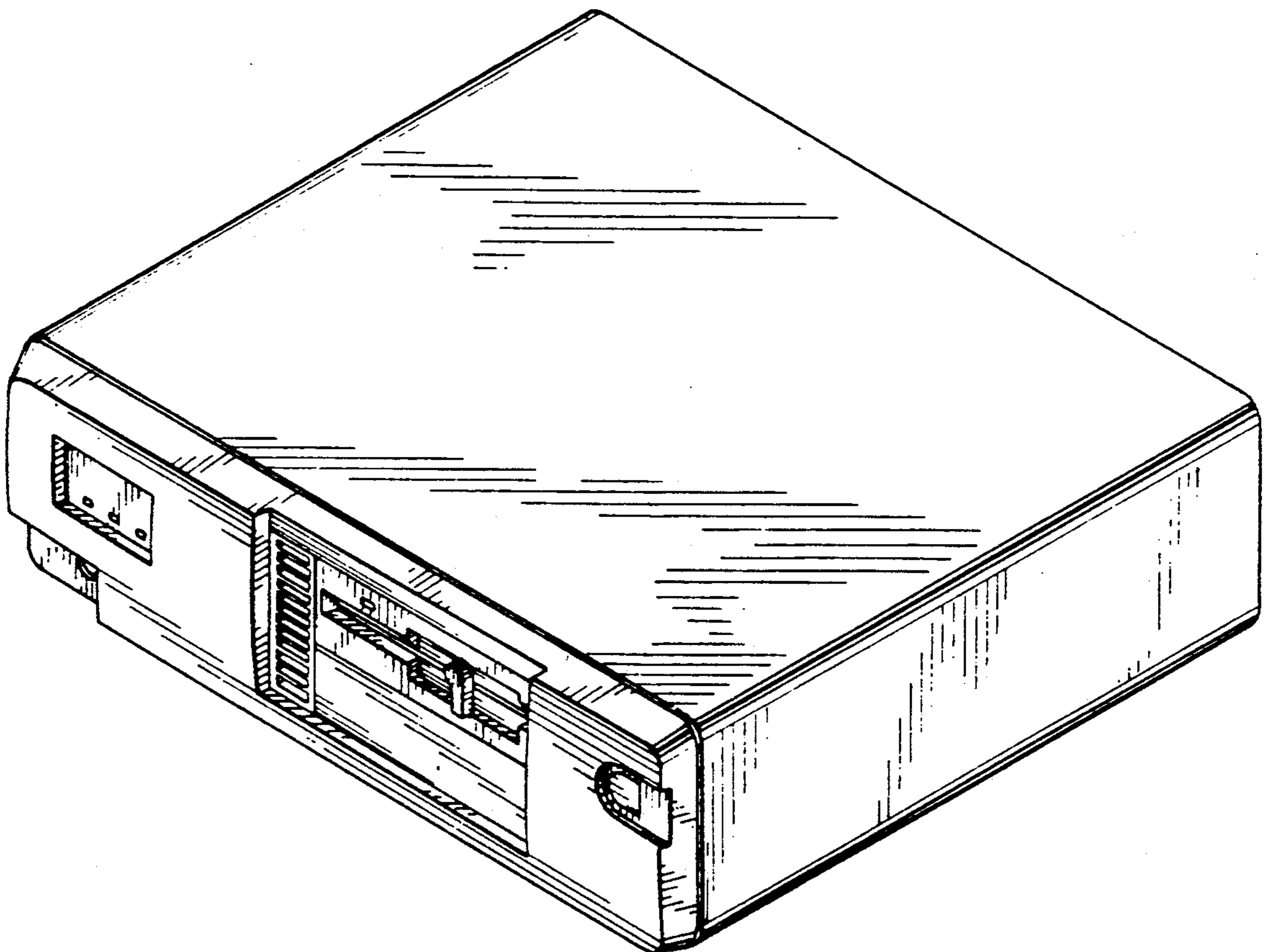
Primary Examiner—Wallace R. Burke
Assistant Examiner—Freda S. Nunn
Attorney, Agent, or Firm—Sughrue, Mion, Zinn
Macpeak & Seas

[57] CLAIM

The ornamental design for an arithmetic control unit for an electronic computer, as shown.

DESCRIPTION

FIG. 1 is a front top and right side perspective view of an arithmetic control unit for an electronic computer showing our new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a right side elevational view thereof;
FIG. 5 is a left side elevational view thereof;
FIG. 6 is a top plan view thereof; and
FIG. 7 is a bottom plan view thereof.



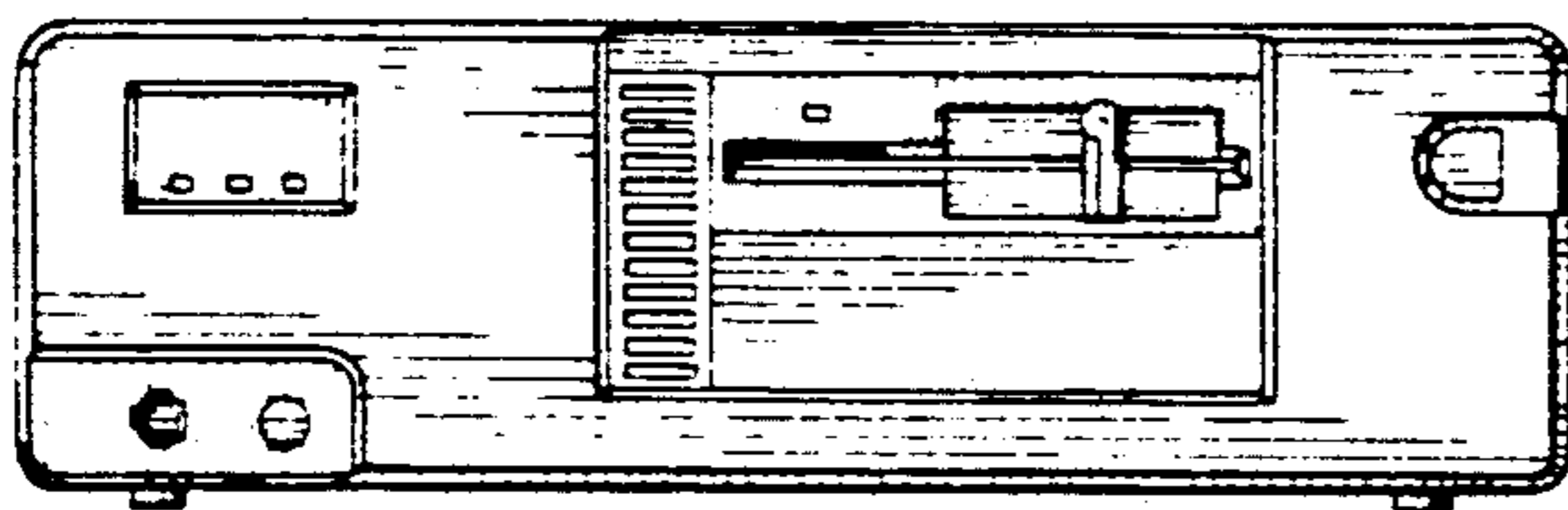
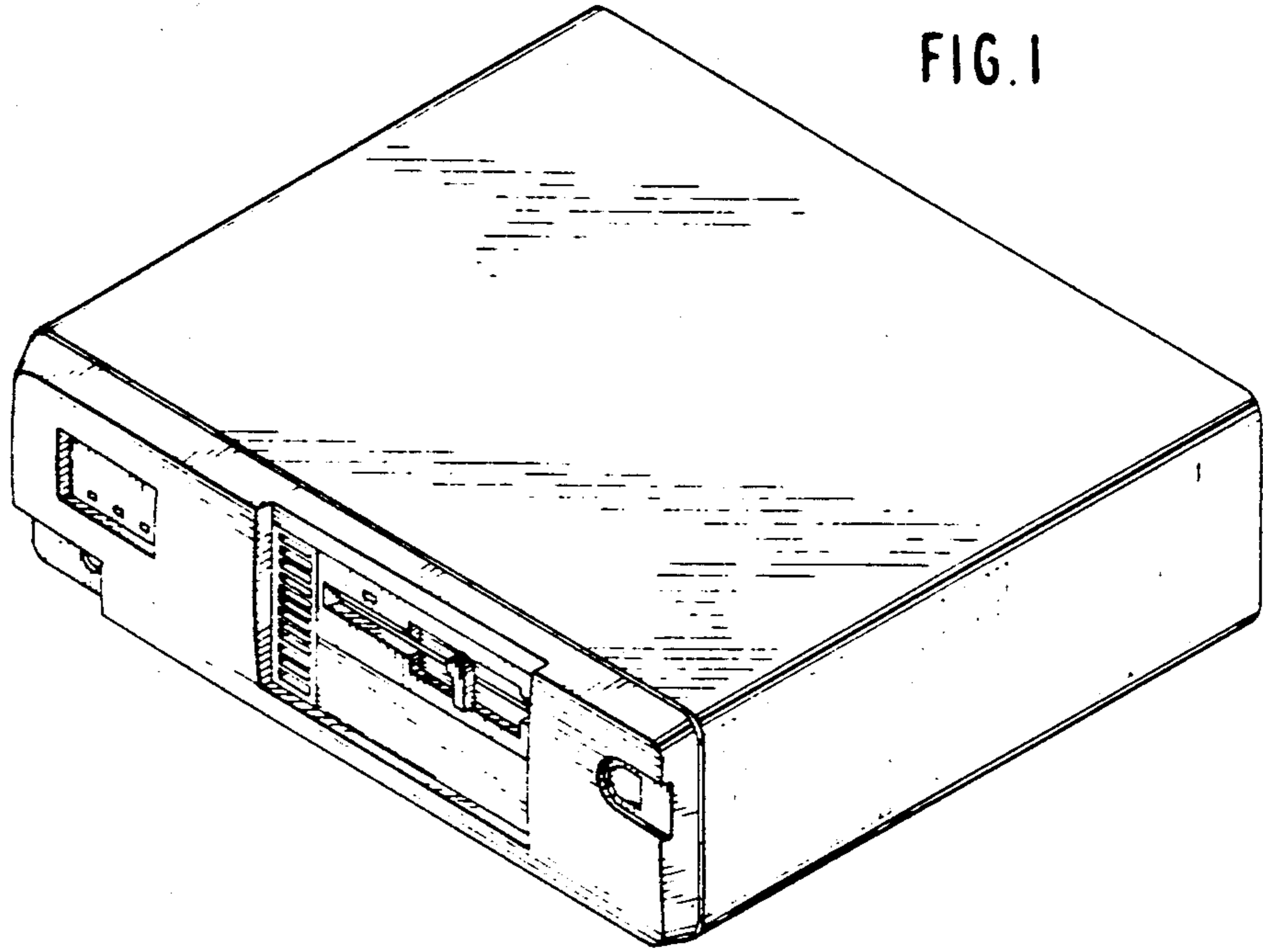


FIG. 3

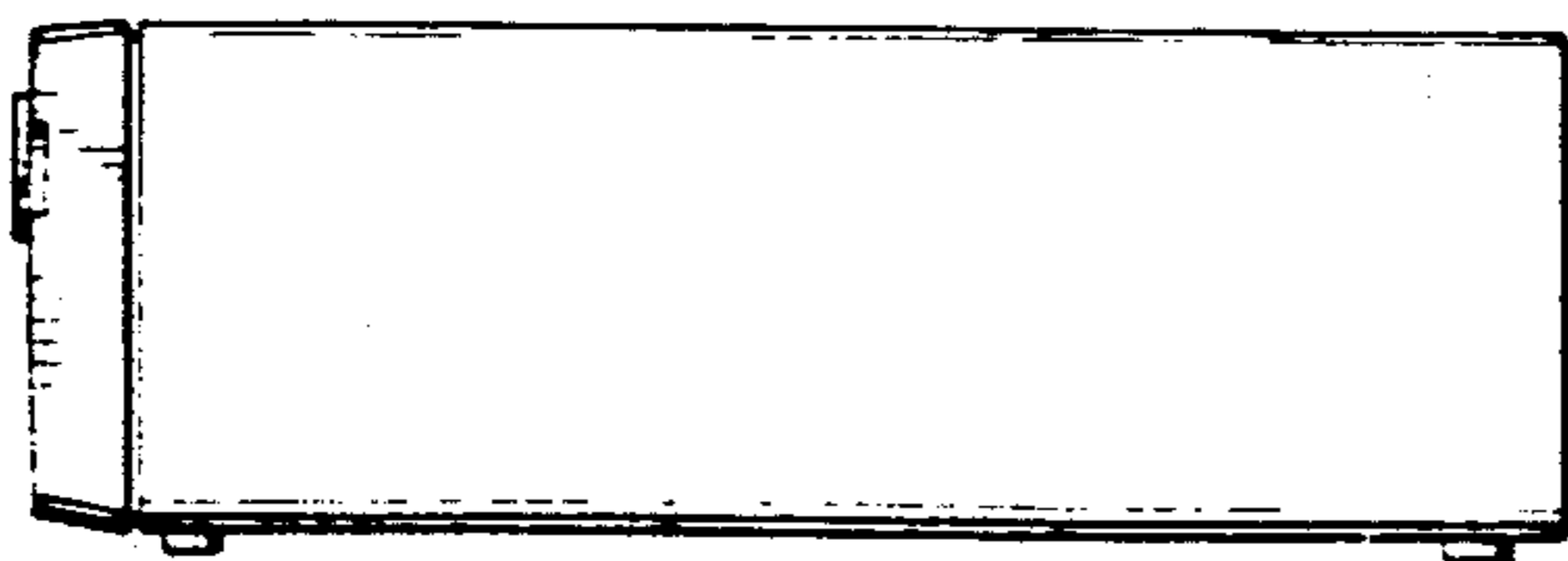
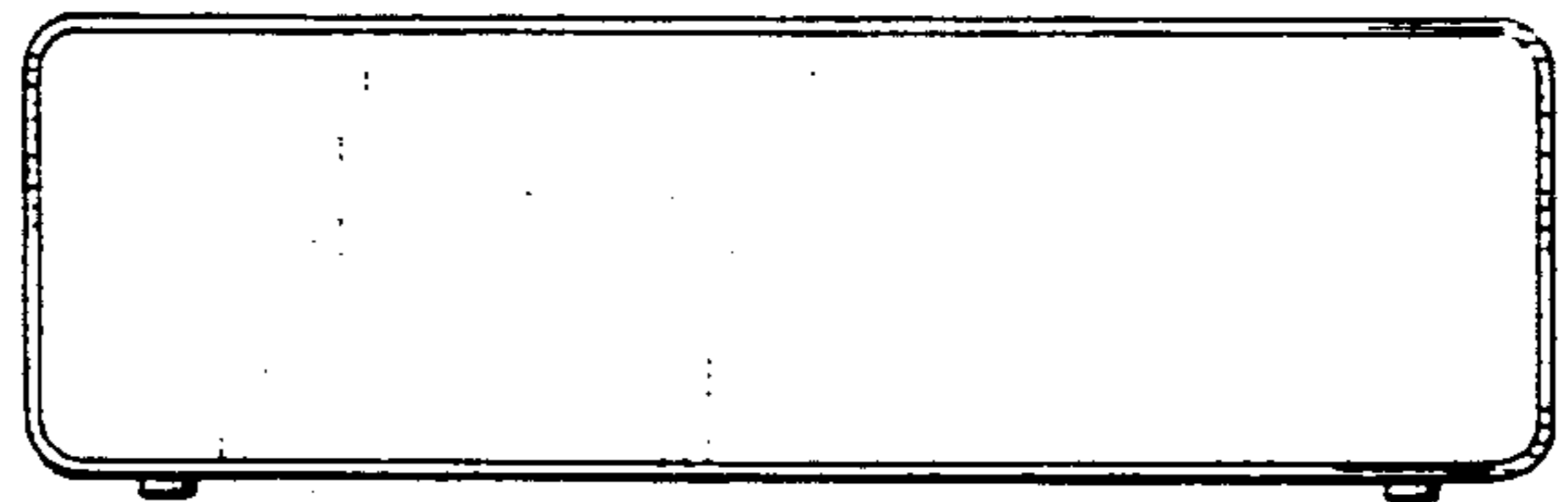


FIG. 4

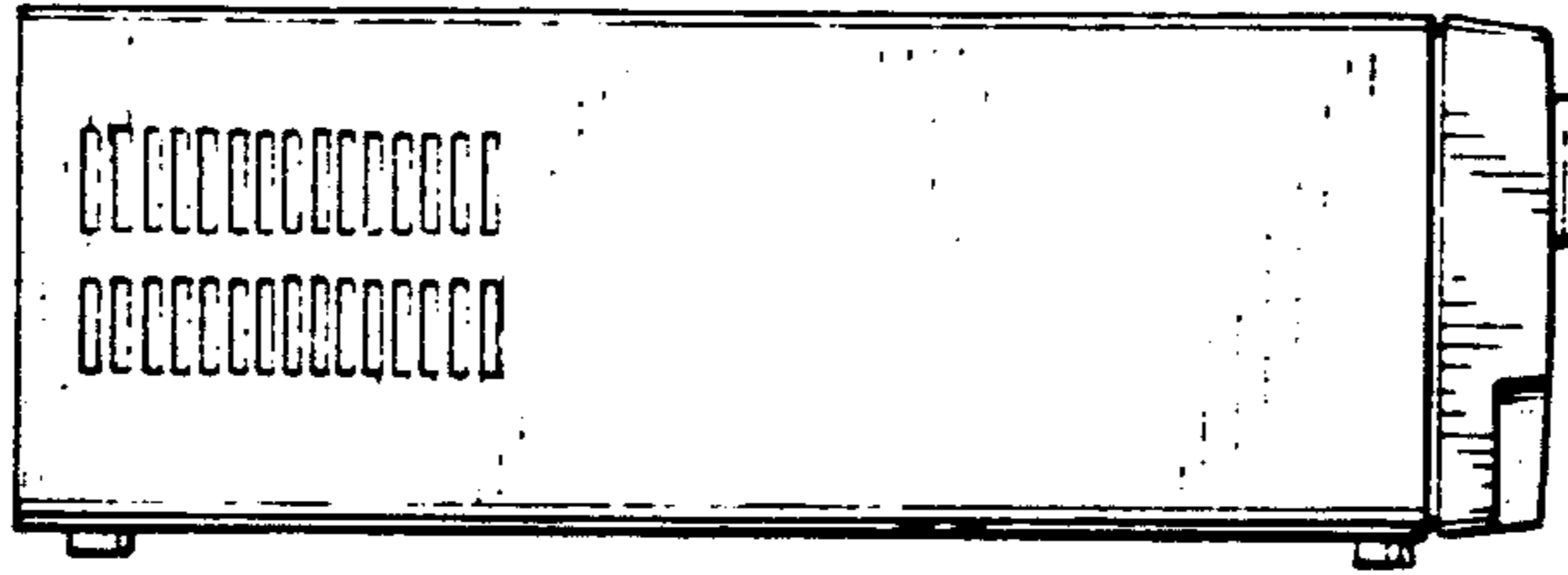


FIG. 5

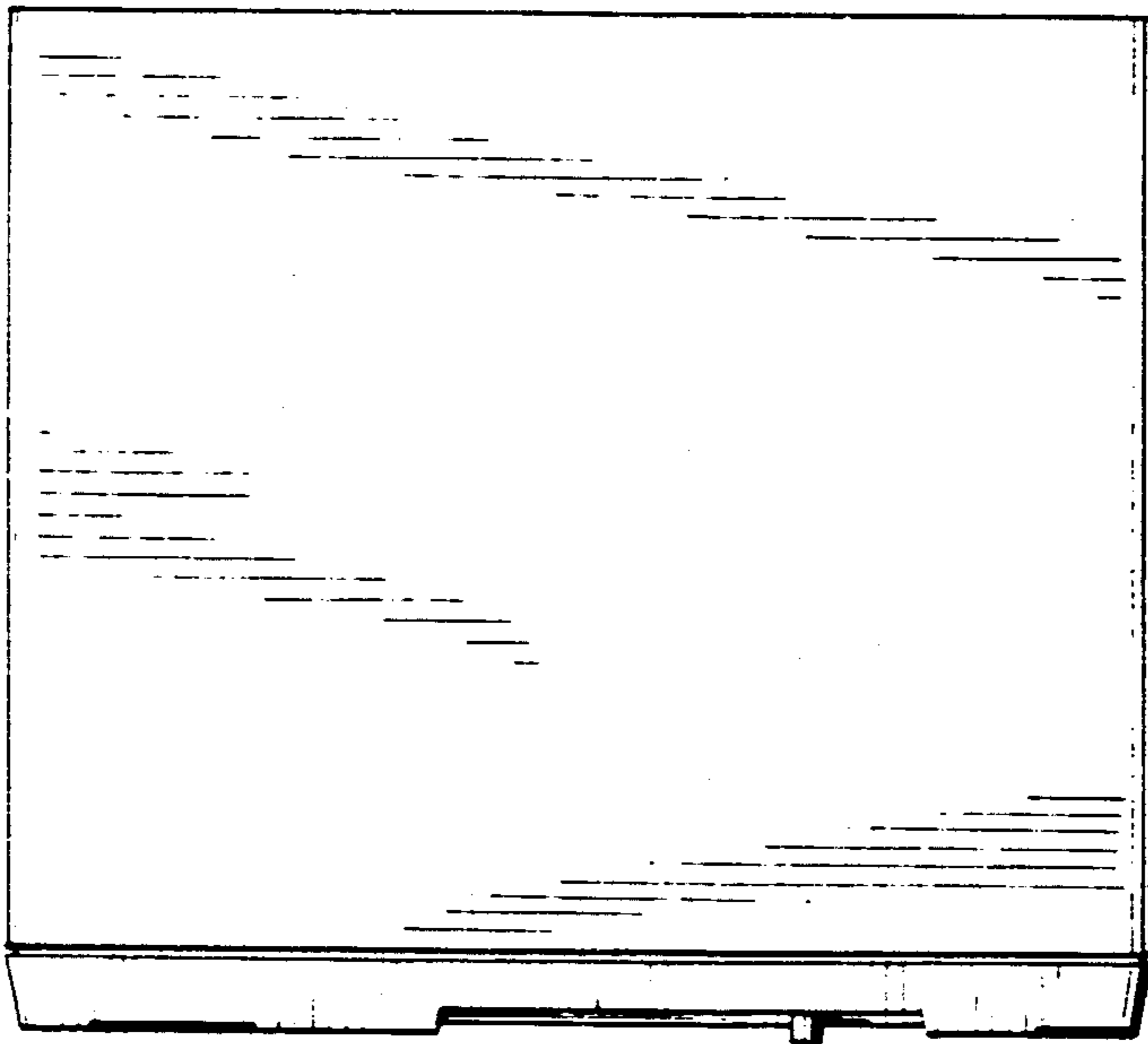


FIG. 6

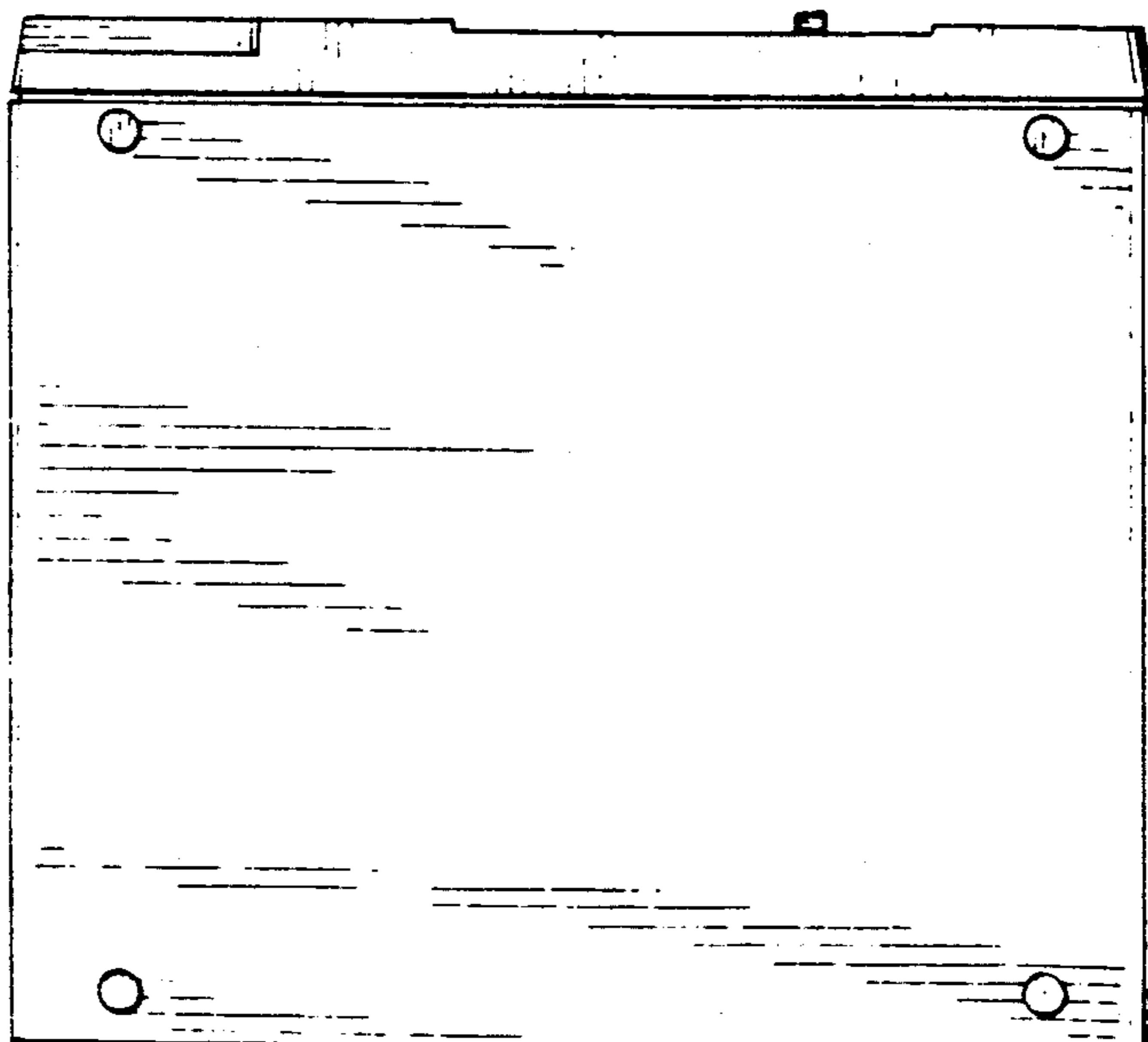


FIG. 7