

[54] FULLY AUTOMATIC SYSTEMATIC TIMEKEEPING CLOCK

[76] Inventors: Gerald L. Berry, Sr., 3134 Radford Rd., Memphis, Tenn. 38111; Arthur C. Evans; Wendell L. Berry, both of 1774 First Green St., Memphis, Tenn. 38116

[**] Term: 14 Years

[21] Appl. No.: 906,187

[22] Filed: Sep. 11, 1986

[52] U.S. Cl. D10/41; D99/43

[58] Field of Search D10/41; 235/376-377, 235/380, 482; 368/107, 110-113; 346/20; D99/28, 43, 99; 364/406

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 206,545 12/1966 Vickery D10/41
- D. 240,633 7/1976 Haufler D99/28
- D. 267,127 11/1982 Noel D99/43 X
- D. 268,062 2/1983 Chance D99/28

- D. 276,220 11/1984 Witts D10/41
- D. 277,170 1/1985 Sugiyama D10/41
- D. 283,459 4/1986 Hall D99/28
- 3,156,518 11/1964 Bud 346/20 X
- 4,046,994 9/1977 Prohaska 235/482 X
- 4,300,040 11/1981 Gould 235/380 X
- 4,686,624 8/1987 Blum 346/20

Primary Examiner—Nelson C. Holtje
Attorney, Agent, or Firm—Terry M. Gernstein

[57] CLAIM

The ornamental design for a fully automatic systematic timekeeping clock, as shown and described.

DESCRIPTION

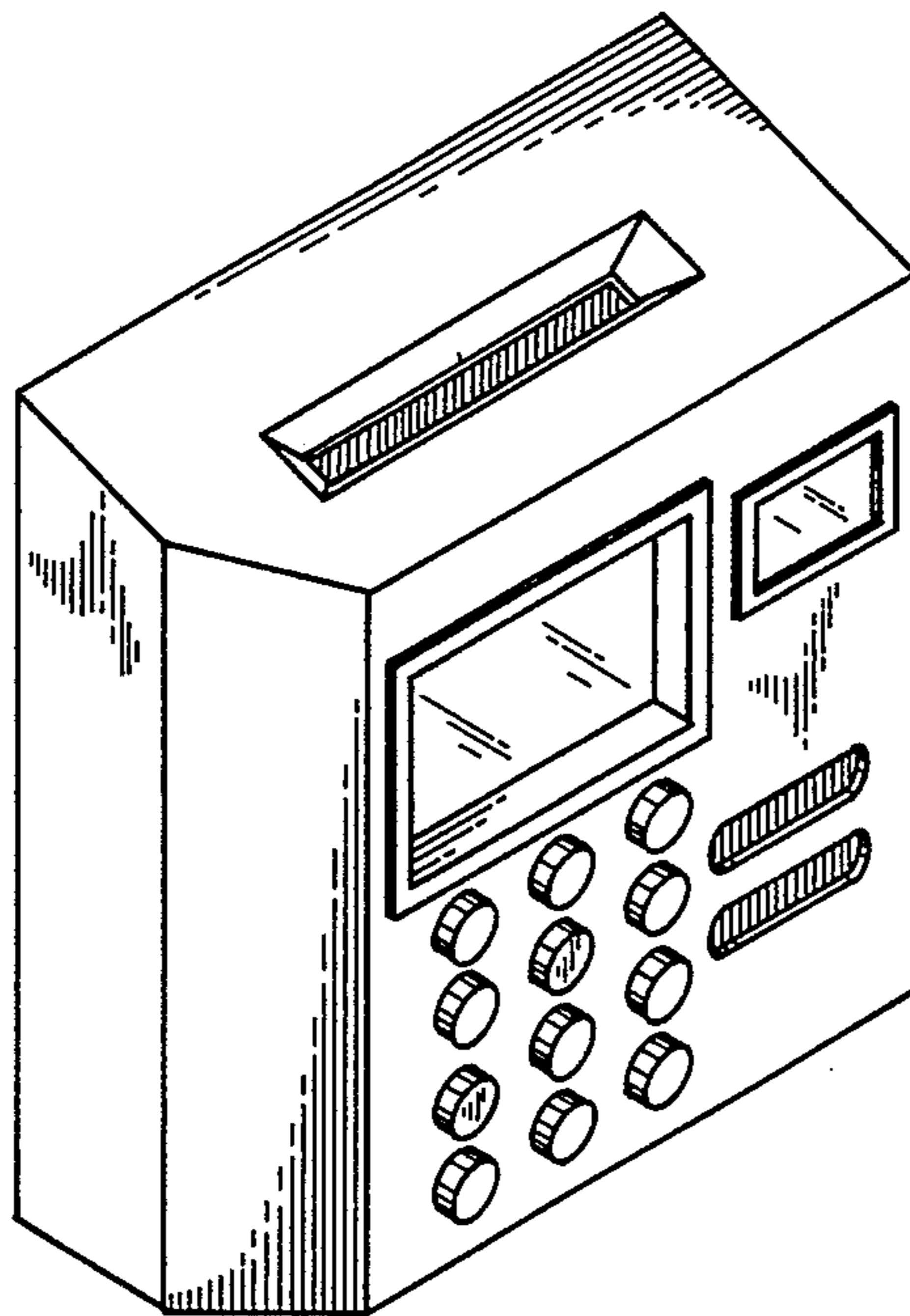
FIG. 1 is a top and left-front isometric view of a fully automatic systematic timekeeping clock showing our view design;

FIG. 2 is a left side elevational view thereof;

FIG. 3 is a right side elevational view thereof;

FIG. 4 is a top plan view thereof, the bottom being flat, plain, and unornamented;

FIG. 5 is a front elevational view thereof, the rear being flat, plain and unornamented.



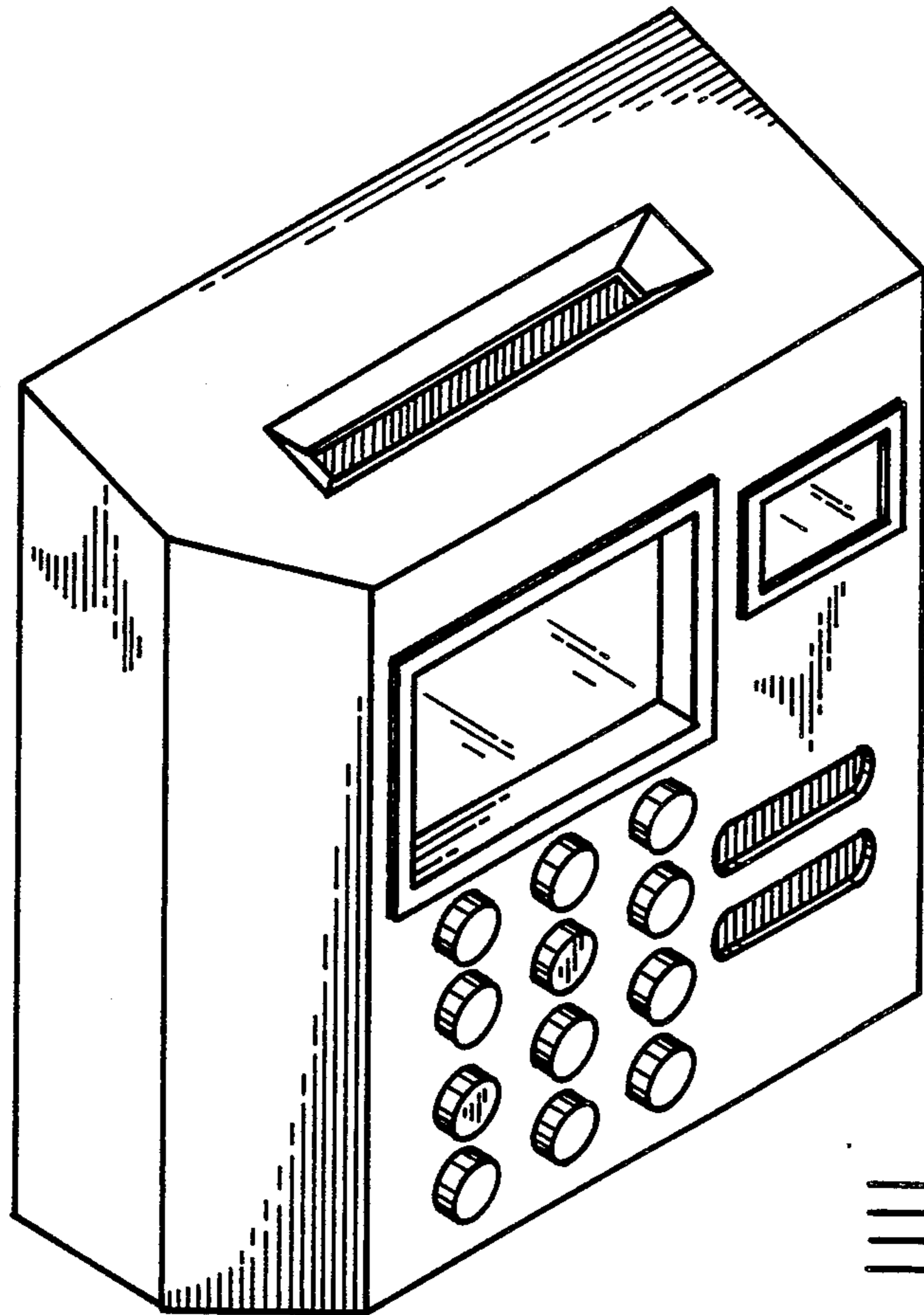


Fig. 1

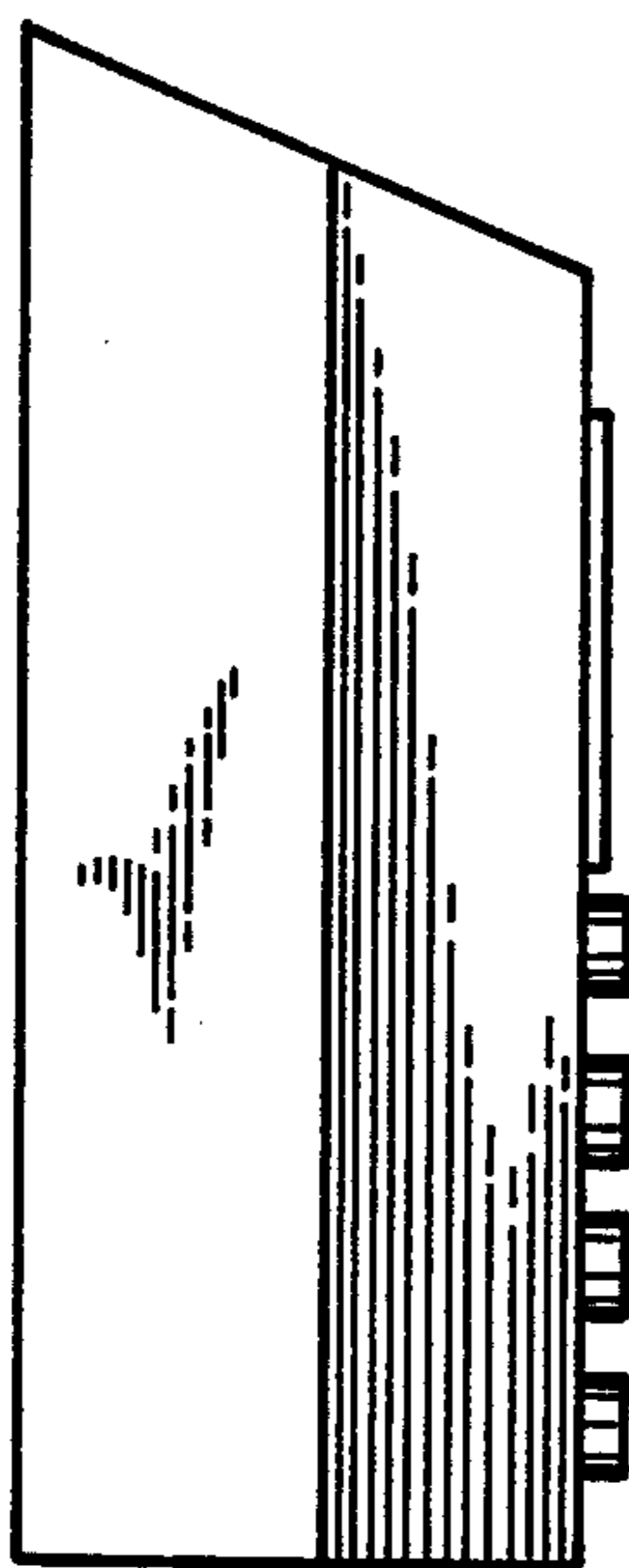
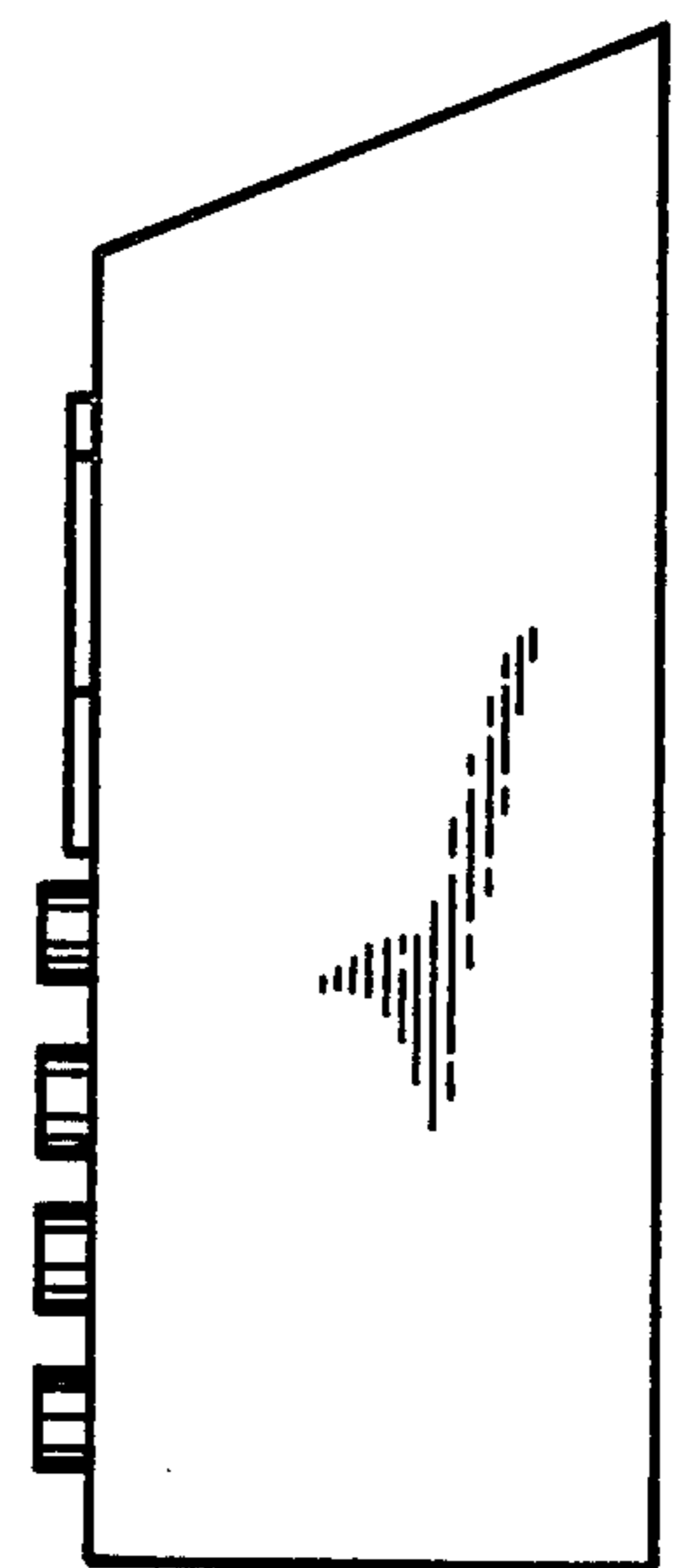


Fig. 2

Fig. 3



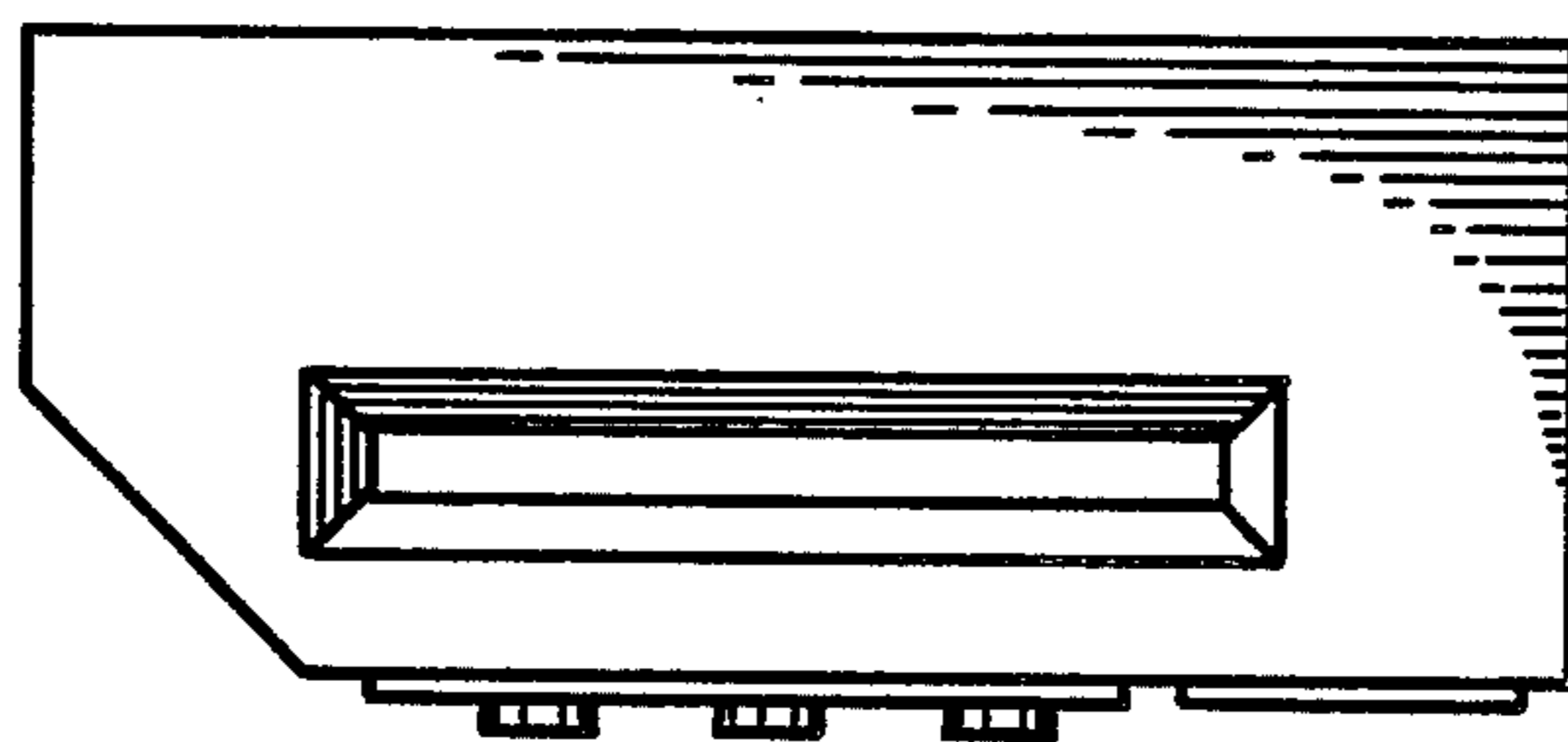


Fig. 4

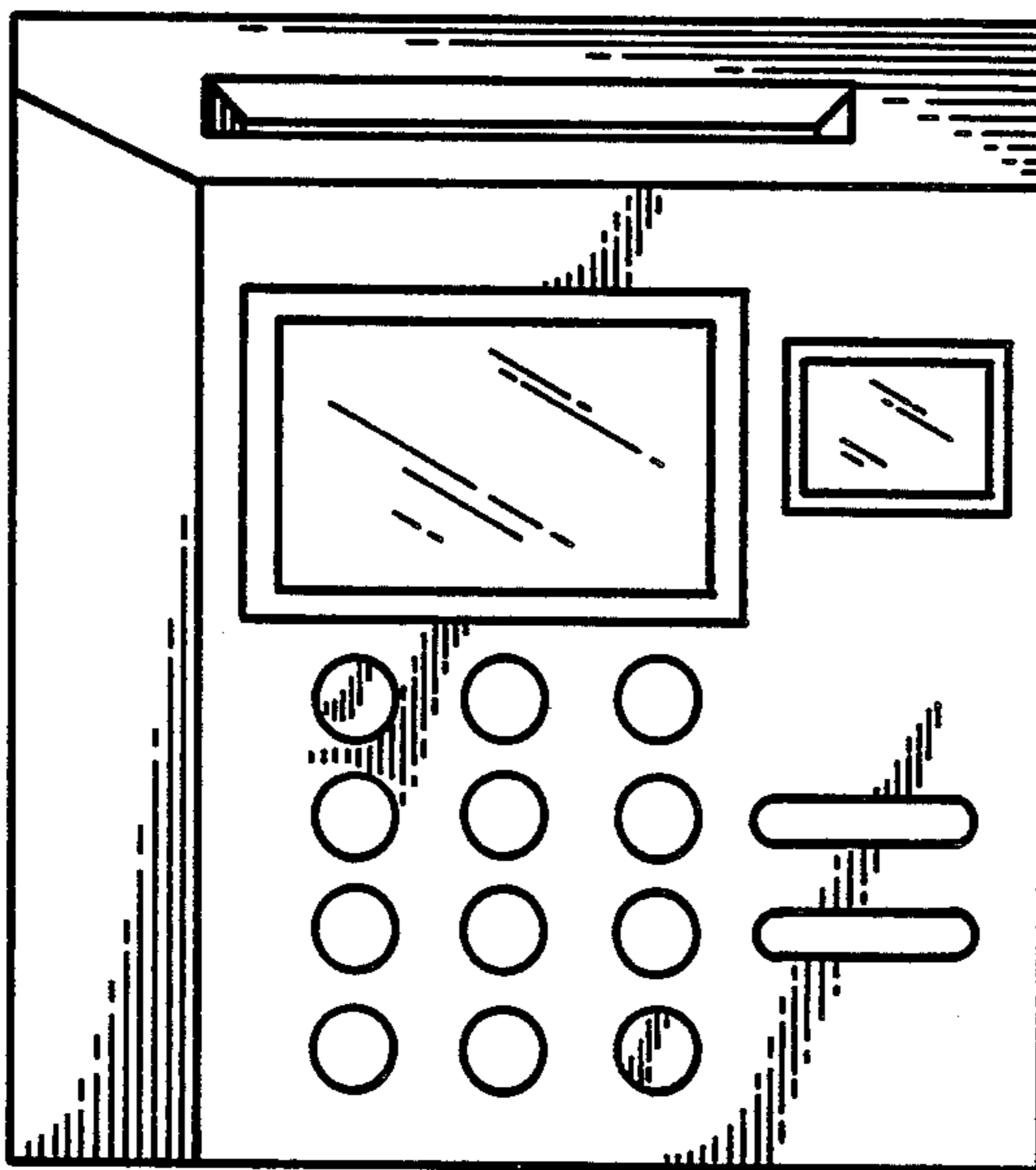


Fig. 5