



US00D415168S

United States Patent [19]

[11] Patent Number: Des. 415,168

Wilson et al.

[45] Date of Patent: ** Oct. 12, 1999

[54] FUEL DISPENSER HOUSING 4,576,312 3/1986 Swick, Jr. D15/9.2

[75] Inventors: Amy H. Wilson, Greensboro; Paul D. Miller, Winston Salem, both of N.C.; Cheryl Felix, Bedford, Mass.

[73] Assignee: Gilbarco Inc., Greensboro, N.C.

[*] Notice: This patent is subject to a terminal disclaimer.

[**] Term: 14 Years

[21] Appl. No.: 29/090,988

[22] Filed: Jul. 21, 1998

[51] LOC (6) Cl. 15-02

[52] U.S. Cl. D15/9.2

[58] Field of Search D15/9.1, 9.2; 222/25, 222/71, 74, 75, 383.1, 27; 137/234.6; 364/528.17; D25/56; D14/105; D99/43

[56] References Cited

U.S. PATENT DOCUMENTS

D. 244,563	5/1977	Taylor et al.	D52/2
D. 262,971	2/1982	Robinson, Jr. et al.	D15/9.2
D. 265,092	6/1982	Robinson, Jr. et al.	D15/9.2
D. 273,791	5/1984	Monigle et al.	D15/9.1
D. 287,498	12/1986	Monigle et al.	D15/9.2
D. 303,803	10/1989	Phillips	D25/56
D. 306,719	3/1990	Austin et al.	D14/105
D. 309,144	7/1990	Austin et al.	D15/9.2
D. 316,471	4/1991	Austin et al.	D99/43
D. 395,052	6/1998	Krone et al.	D15/9.1
D. 396,047	7/1998	Krone et al.	D15/9.1

OTHER PUBLICATIONS

- "BP Apollo—NZ Trial Site Review" (Aug. 14, 1998).
- "Loyalty Builders". No date.
- "V390" (1994).
- "V390U" (1994).
- "Customer Interface Terminal". No Date.
- "Horizon 2000 Series Dispenser". No Date.
- "The Premier Series H422B: with Insight" (Aug. 1997).
- "Dispensers". No Date.
- "The Advantage Series Model Guide" by Gilbarco Inc. (1996).
- "Multidispenser Advantage". No Date.
- "Universal Univision" by Universal Epsco, Inc. (1995).
- "Centurion—A Sophisticated and Reliable Dispenser" by Schlumberger Electronics Transaction (1997).

Primary Examiner—Ralf Seifert
Attorney, Agent, or Firm—Jenkins & Wilson, P.A.

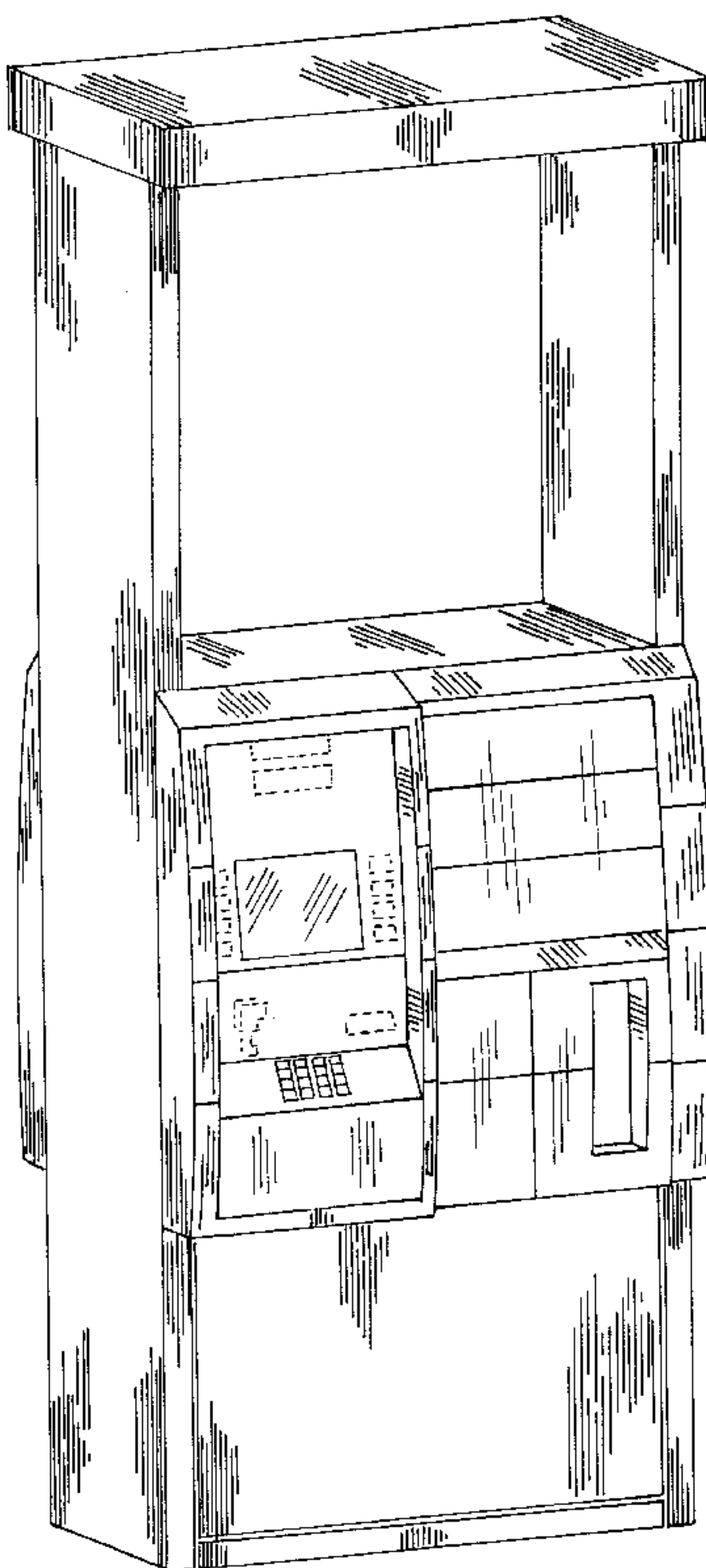
[57] CLAIM

The ornamental design for a fuel dispenser housing, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the fuel dispenser housing; FIG. 2 is a front elevational view thereof, the opposite side view being the same; FIG. 3 is a side elevational view thereof; the opposite side view being the same; FIG. 4 is a top plan view thereof; and, FIG. 5 is a bottom plan view thereof.

1 Claim, 4 Drawing Sheets



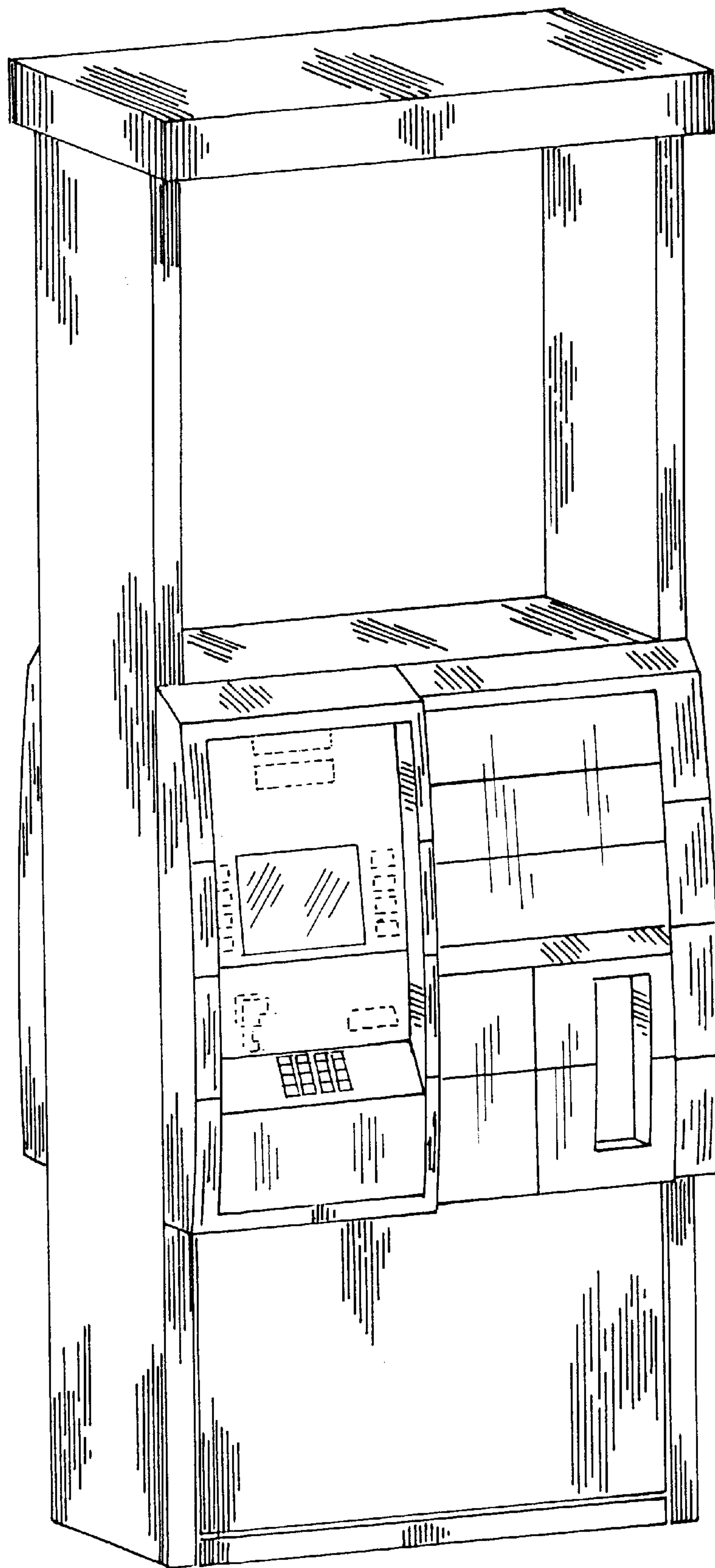


Fig.1

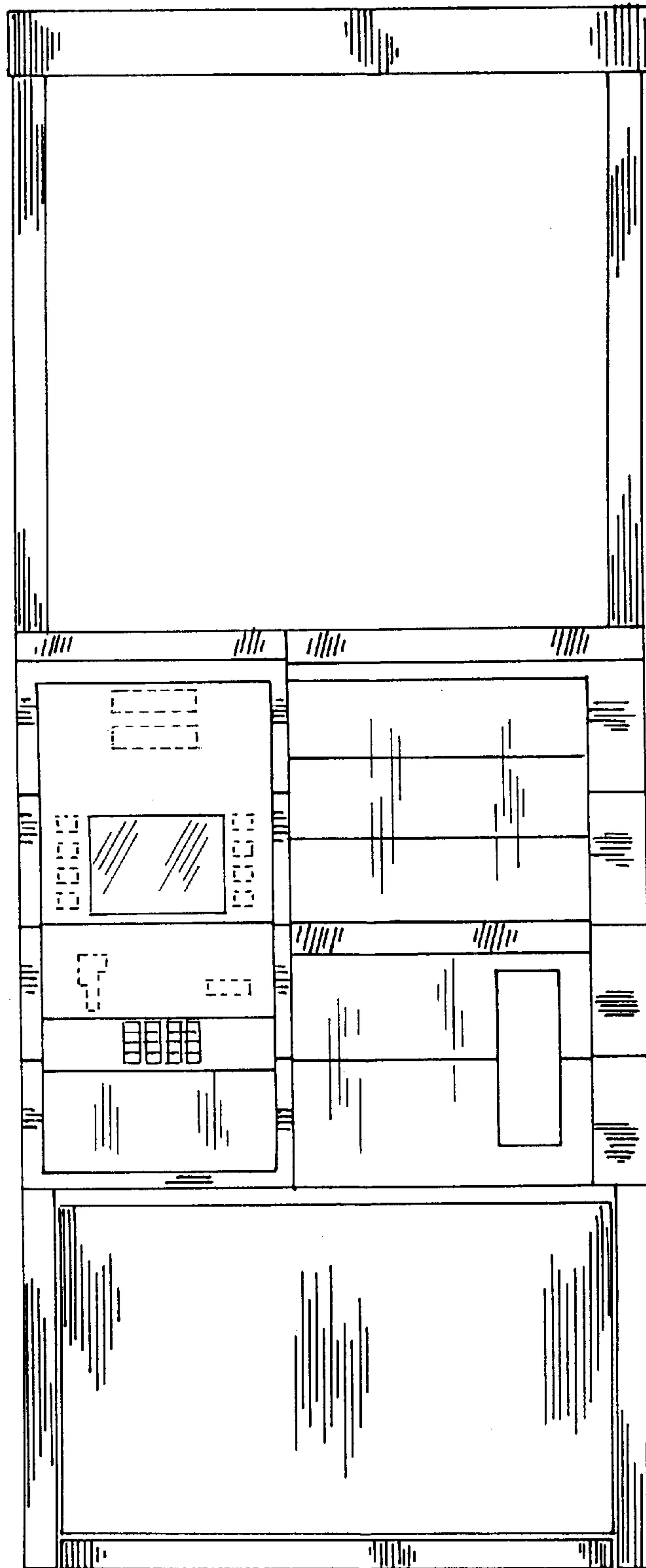


Fig.2

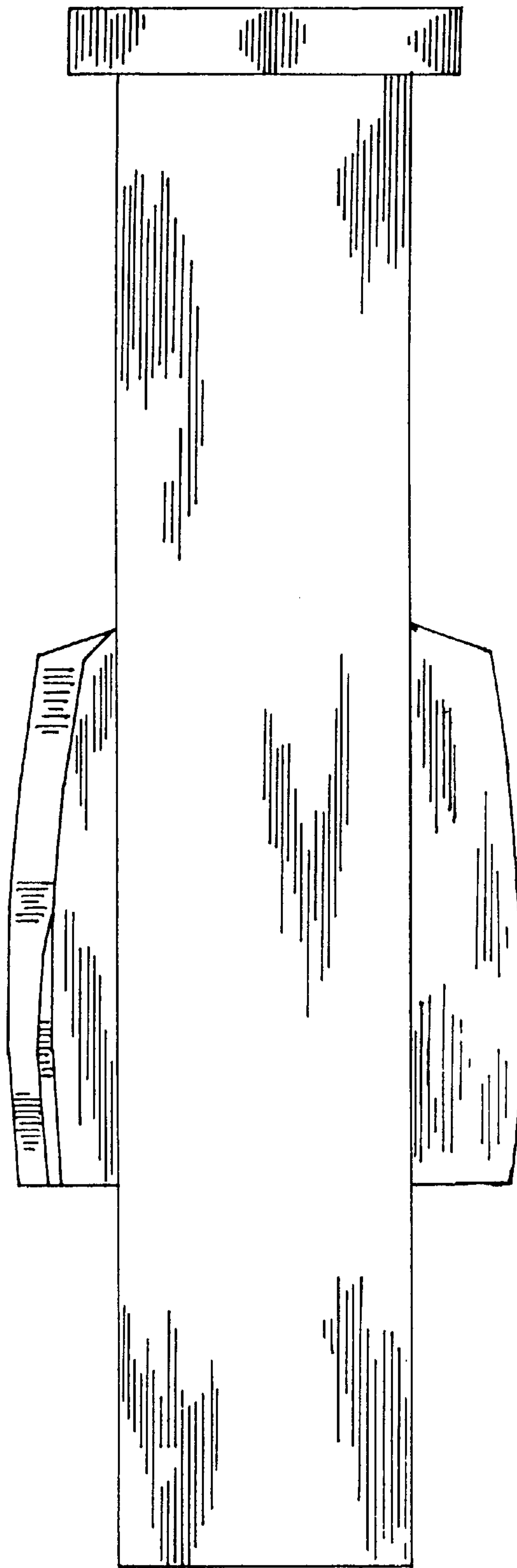


Fig. 3

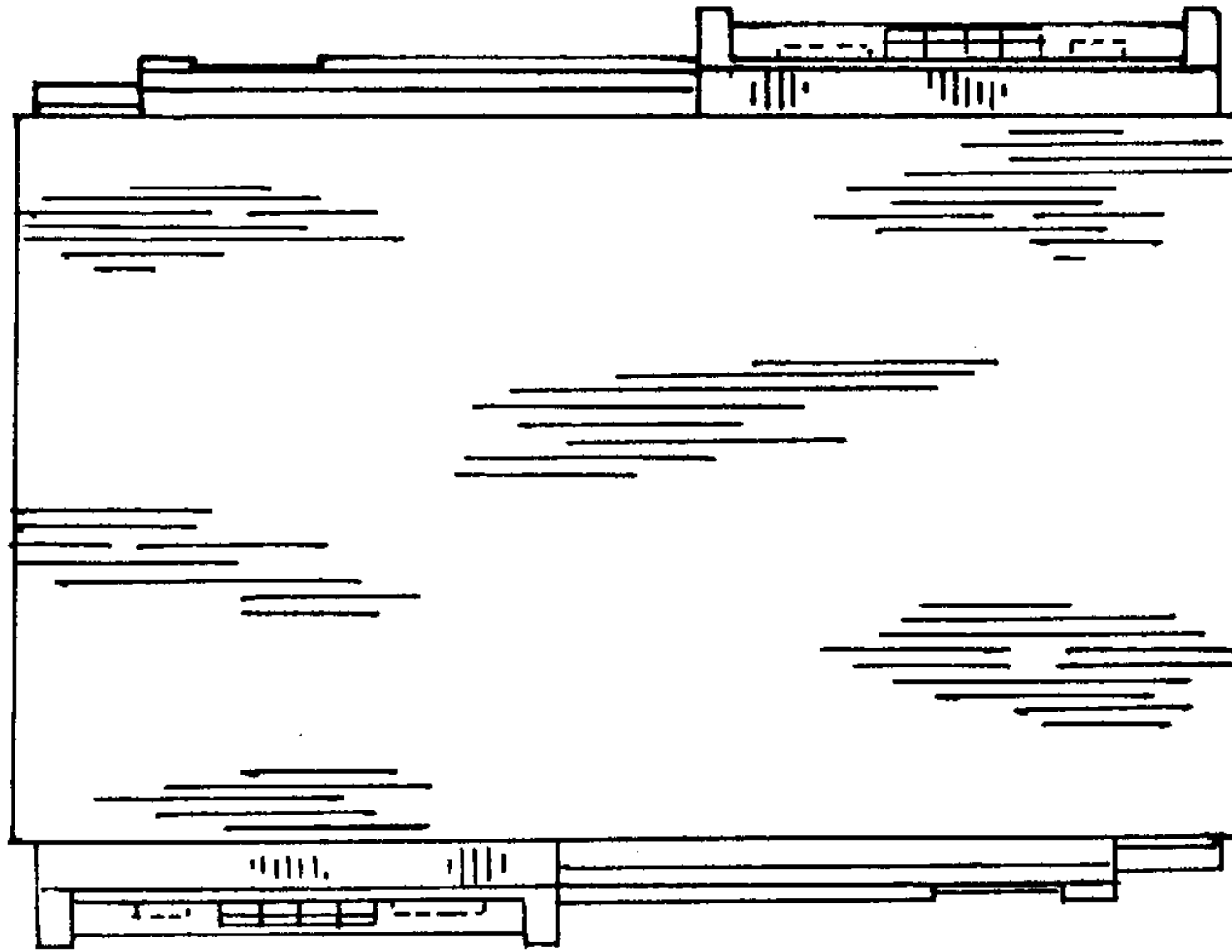


Fig. 4

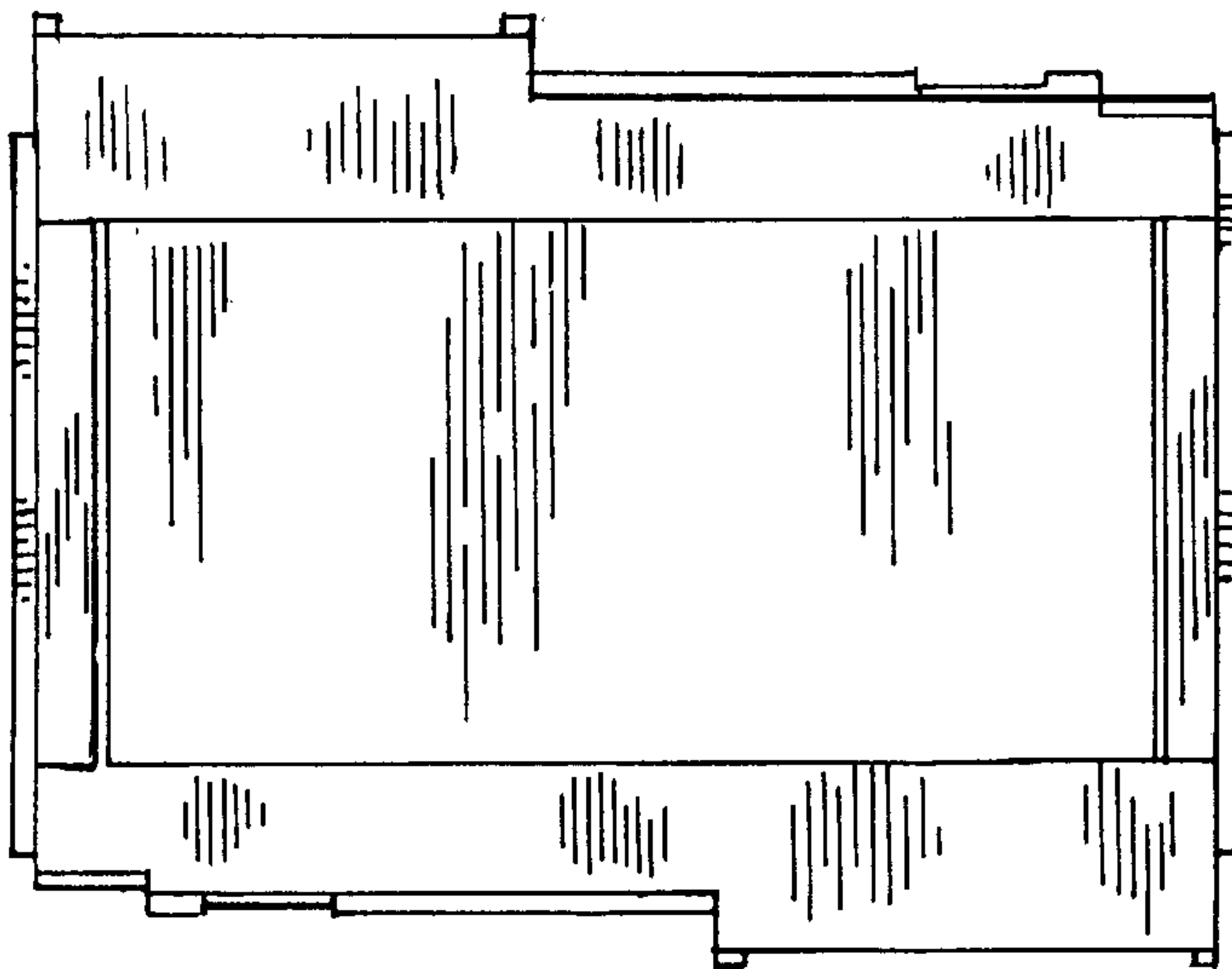


Fig. 5