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United States Patent [19]

Rybarczyk et al.

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[54] **COMPUTING DEVICE**

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[73] Assignee: **Sequent Computer Systems, Inc.**, Beaverton, Oreg.

[**] Term: **14 Years**

[21] Appl. No.: **42,986**

[22] Filed: **Aug. 22, 1995**

[52] U.S. Cl. **D14/100**; D14/107

[58] Field of Search D14/100, 102, D14/107-109; D13/162, 184, 199; D6/432, 436, 445, 448; 312/208.1, 223.2, 223.3, 194, 293; 360/97.01, 97.04, 98.01, 99.01, 99.12; 361/694, 696

[56] **References Cited**

U.S. PATENT DOCUMENTS

- D. 350,339 9/1994 Carroll et al. D14/107
- D. 362,429 9/1995 Lande et al. D14/107

OTHER PUBLICATIONS

- Siemens-Nixdorf RM600 brochure, 1994.
- Tandem Fault-Tolerant UNIX Systems Product Description for Integrity FT Systems Family, 1994.
- Tandem UNIX Network Resource Server Specifications for Integrity NR SMP Servers, 1994.
- Acer's AcerAltos 17000 brochure, 1994.
- UNIX REVIEW Outstanding Networking Product of 1993 FAServer ad, Dec., 1993.
- IBM RISC System/6000 Model J30 PowerPC Server brochure, Oct., 1994.
- IBM RISC System/6000 Rack Mounted Servers brochure, Oct., 1994.
- IBM Scalable POWERparallel Systems Business Solutions, brochure, Mar., 1994.
- Sequent Symmetry 5000 Clusters brochure, 1994.
- Sequent WinServer 3500 brochure, 1994.
- Sequent Symmetry 5000 Series brochure, 1994.

- Auspex NS 7000/Netserver Family brochure, 1994.
- Hewlett Packard "Just What You'd Expect From the Leaders in UNIX Systems, Leadership!" Advertisement, Reseller Management, Sep., 1994, p. 205.
- Acer "Adapt Ability" advertisement, 1994.
- Datago Hewlett Packard "Straight Talk, Honest Answers, No Hidden Costs" Advertisement, 1994.
- Sun's SPARCcluster PDB, SPARCcluster 2000PDB and SPARCserver 1000PDB brochure, Sep., 1994.
- Sun's SPARCcenter 2000E brochure, Sep., 1994.
- Silicon Graphics brochure, 1994.
- NEC Express RISCserver brochure, Mar., 1994.
- Motorola PowerStack Series MP Models MP601-75-2 and MP601-75-4 brochure, 1994.
- Dell Advanced Solutions Capabilities Guide, 1994.

(List continued on next page.)

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[57] **CLAIM**

The ornamental design for a computing device, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a computing device according to the invention;

FIG. 2 is a front view of a computing device according to the invention;

FIG. 3 is a right side view of a computing device according to the invention;

FIG. 4 is a top view of a computing device according to the invention;

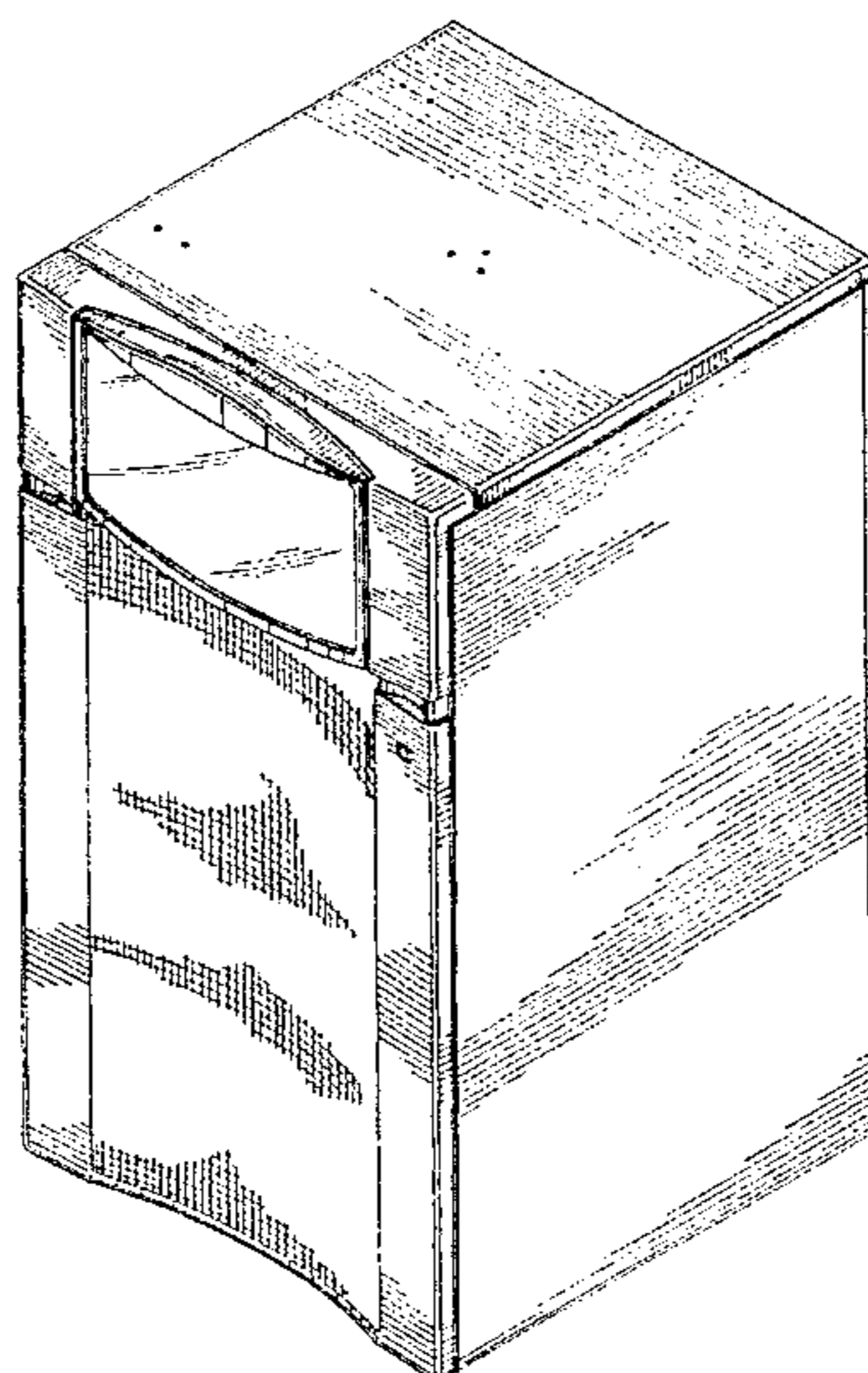
FIG. 5 is a rear view of a computing device according to the invention;

FIG. 6 is a left side view of a computing device according to the invention; and,

FIG. 7 is a bottom view of a computing device according to the invention.

The pattern partially shown in FIGS. 1 and 2 for ease of illustration represents a screen which is understood to continue uniformly across each of the indicated surfaces.

1 Claim, 4 Drawing Sheets



OTHER PUBLICATIONS

Digital Alpha AXP Systems Summary brochure, Apr. 1994.
Cubix BC Series Single Board Computers, QL Series Host Communications Processors, Intelligent Environmental Sensor brochure, Apr. 1994.
Newbridge Network Products and Support brochure, 1994.
Hewlett Packard Series 6000 SCSI Mass Storage Systems for HP Computers brochure, 1993.
Hewlett Packard Fast/Wide SCSI Disk Arrays for HP 9000

Series 800 Business Servers and Series 700 Workstations brochure, 1993.

Hewlett Packard HP Models 120T and 200T Optical Disk Jukebox brochure, Nov., 1993.

Clariion Series 2000, Models 2200, 2210, & 2300 Disk Arrays brochure, 1994.

Clariion Series 1000, Models 1100, 1110, and 1300 Disk Arrays brochure, 1994.

IPL Systems ESP-RAID Tower brochure, Jun., 1994.

Fig. 1

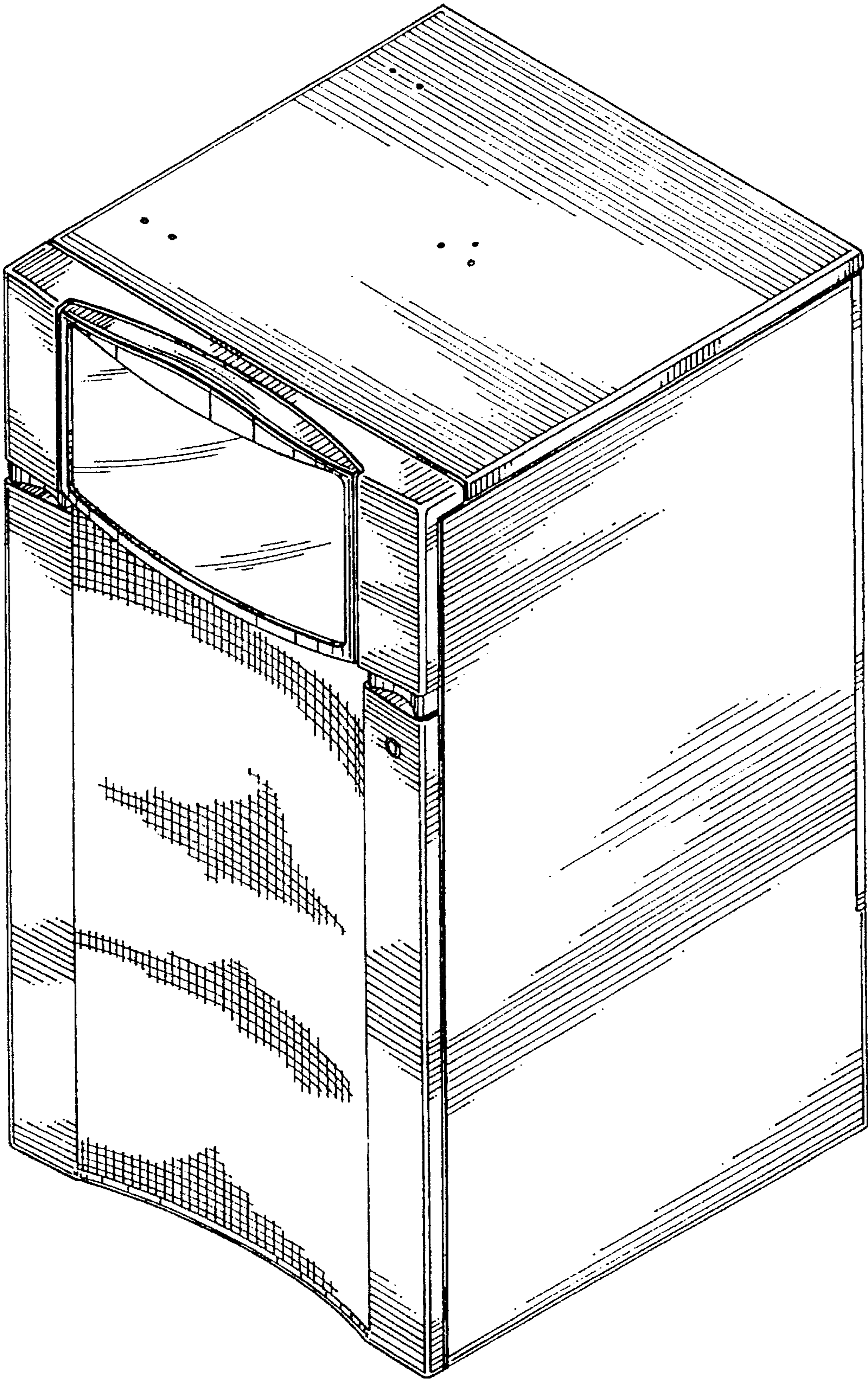


Fig. 2

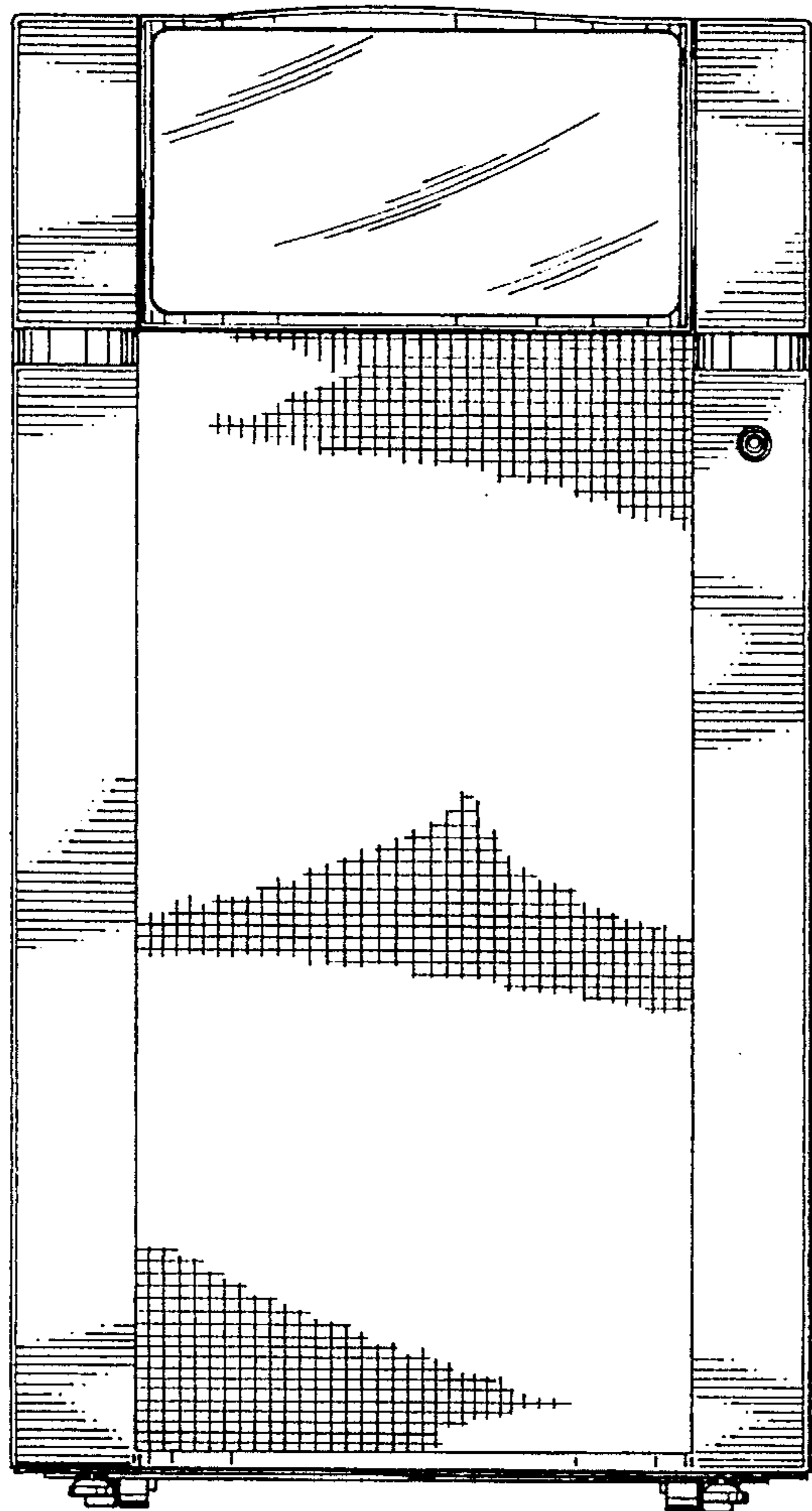


Fig. 3

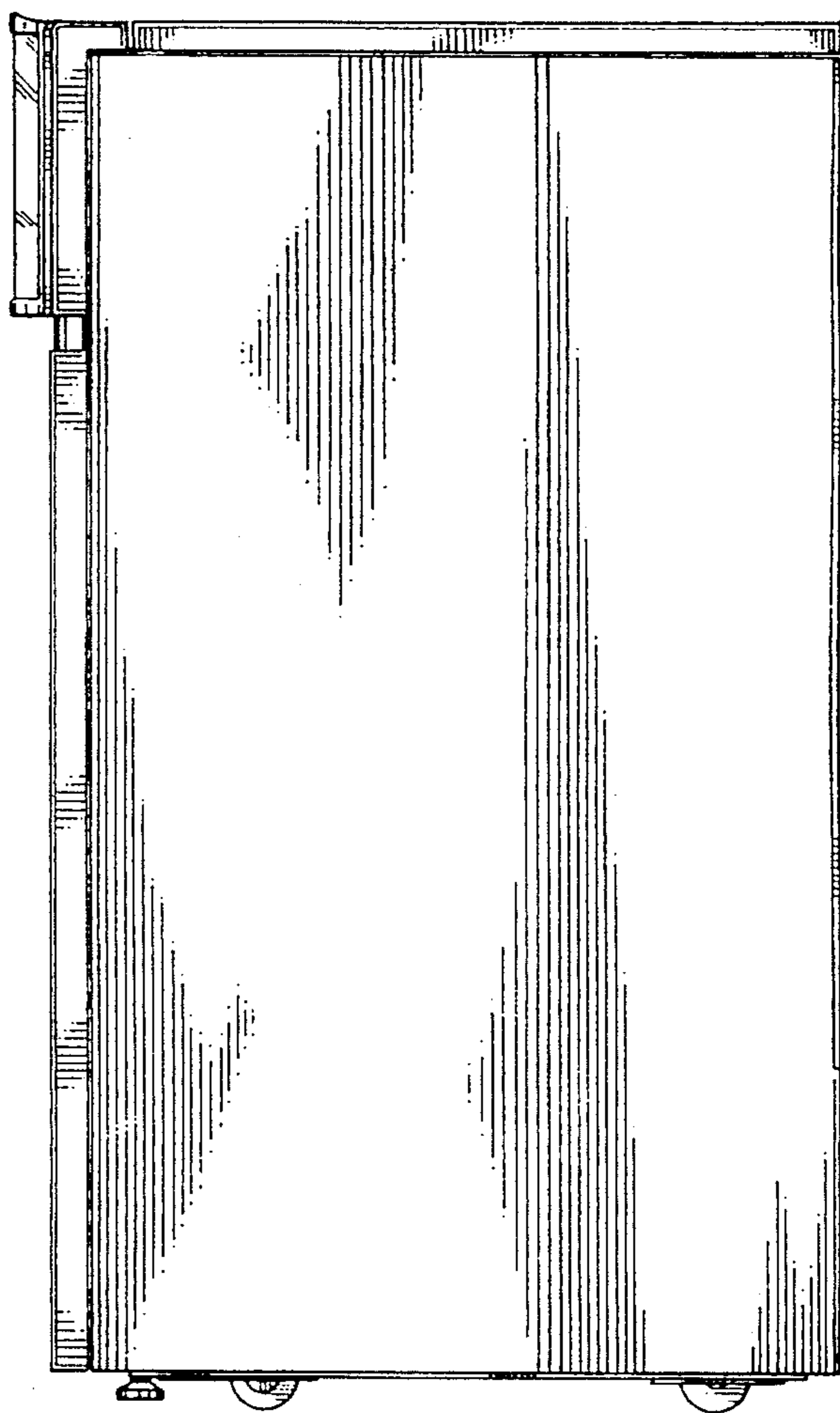


Fig. 4

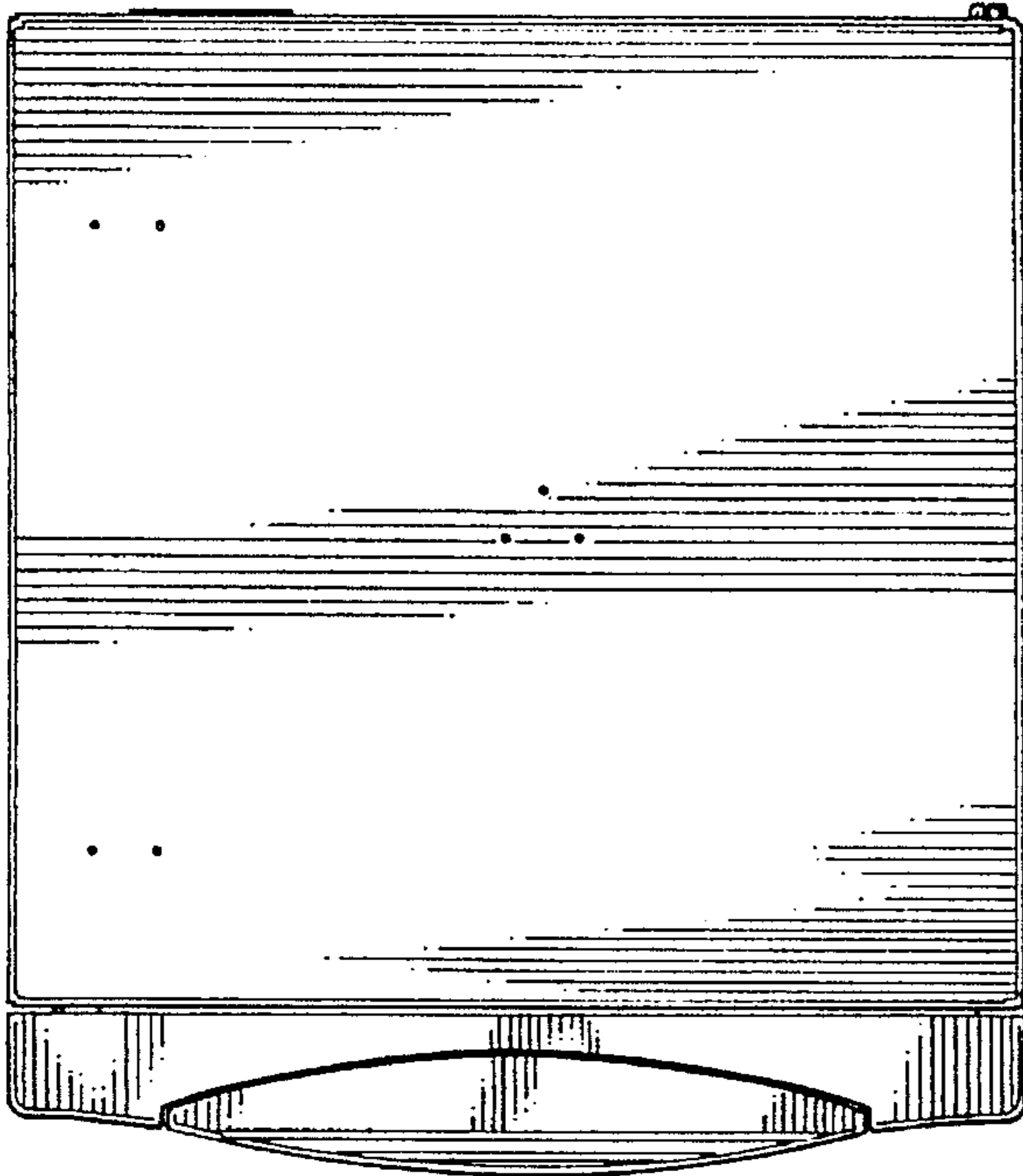


Fig. 5

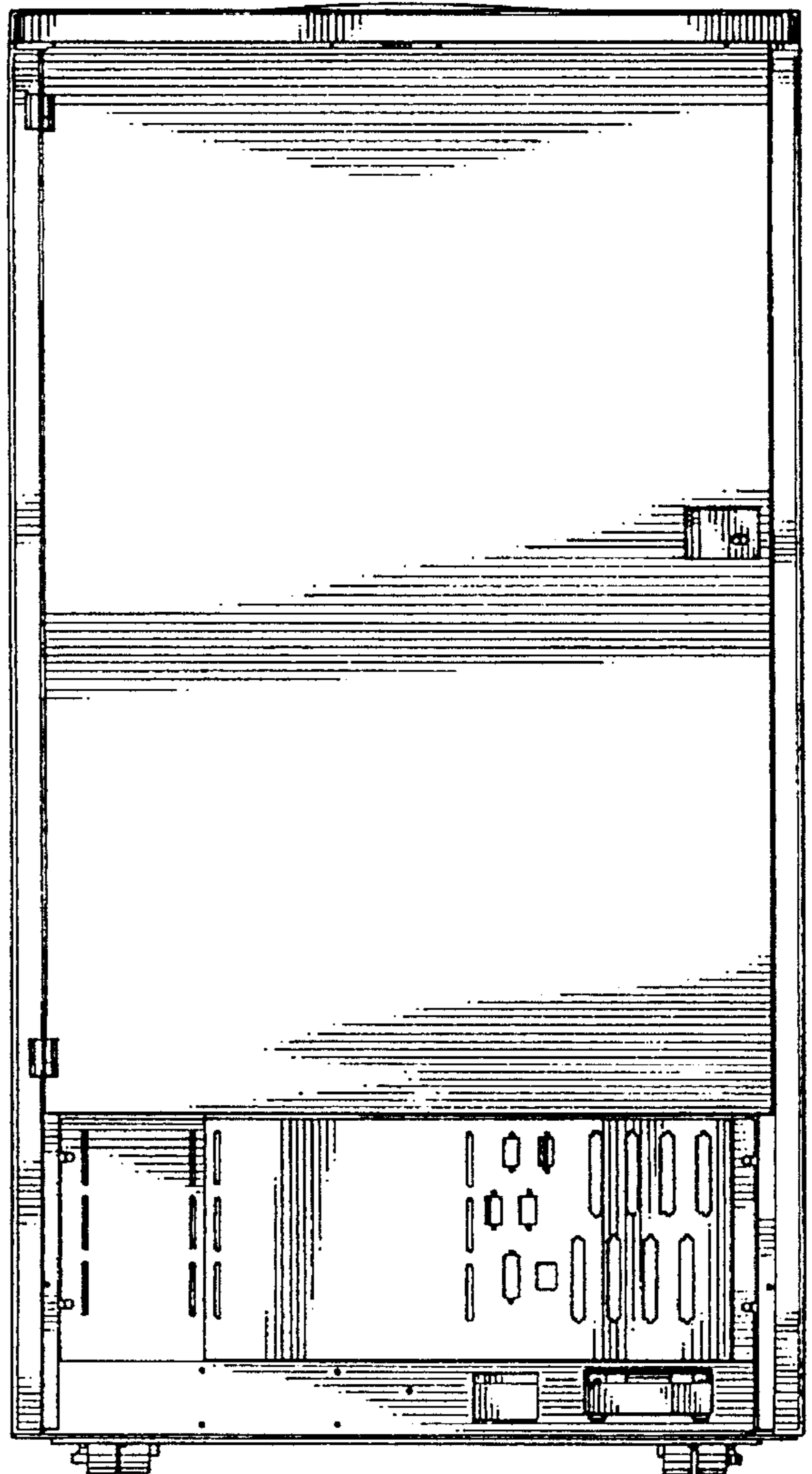


Fig. 6

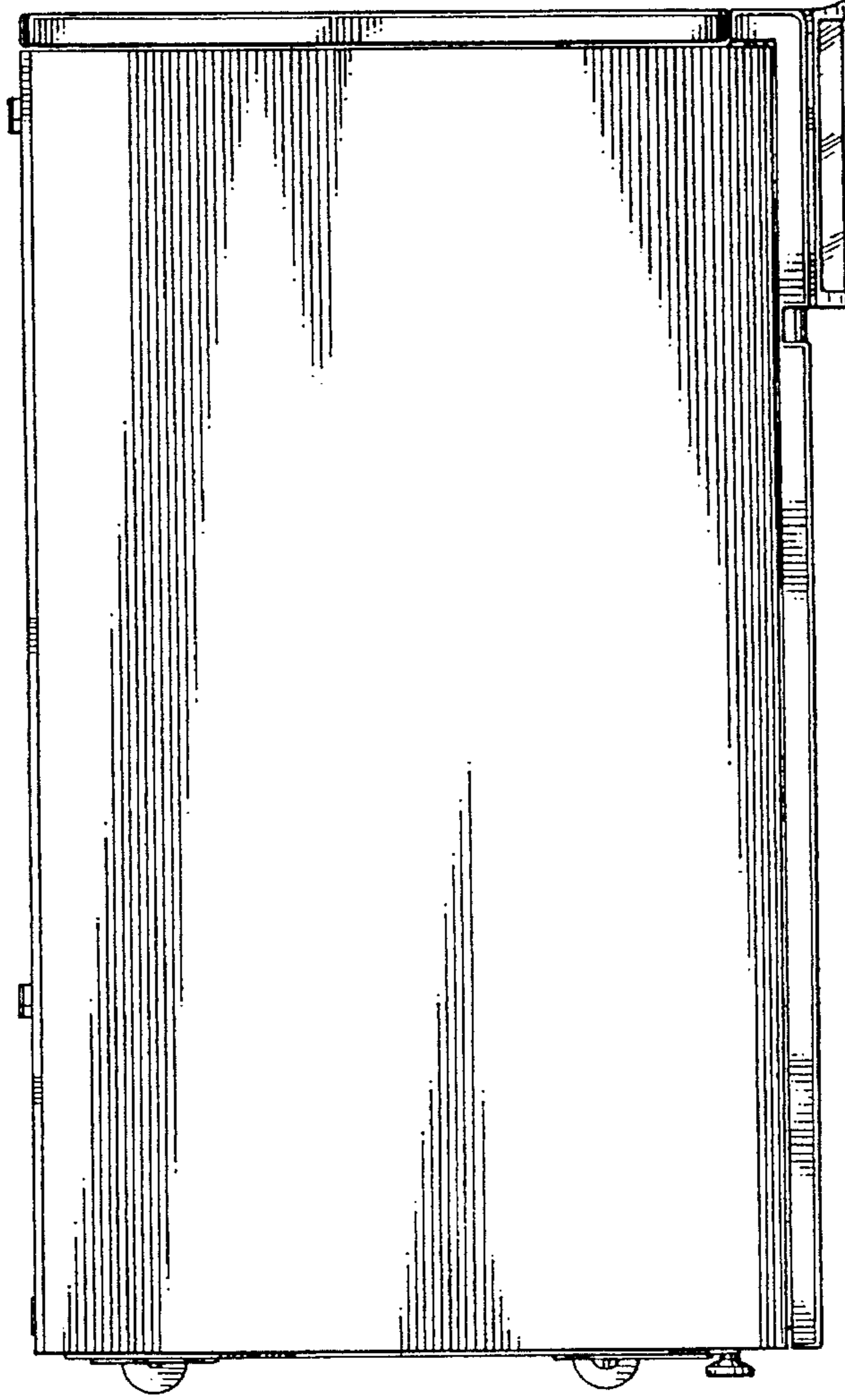


Fig. 7

