



US00D419139S

United States Patent [19]

[11] Patent Number: **Des. 419,139**

Kohara

[45] Date of Patent: **** Jan. 18, 2000**

[54] **DATA TRANSFER MACHINE FOR ELECTRONIC COMPUTERS**

D. 359,953 7/1995 Yoshihara D14/107
D. 393,251 4/1998 Kurokawa .
D. 394,046 5/1998 Kurokawa .

[75] Inventor: **Takashi Kohara**, Tachikawa, Japan

OTHER PUBLICATIONS

[73] Assignee: **Kabushiki Kaisha Toshiba**, Kawasaki, Japan

PC Magazine, vol. 14, No. 14, pp. 284, 285, 304, Aug. 1995.
NEC Catalog, vol. 48, No. 5, p. 114, NEXTAR™-IVAA/TDMA, May 1995.

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

IBM Direct Networking Summer 1996 Catalog, p. 28, IBM Nways 6611 Routers, Models 120, 125, 145, 175, Jul. 1996.

[21] Appl. No.: **29/097,344**

Primary Examiner—Freda Nunn

[22] Filed: **Dec. 3, 1998**

Attorney, Agent, or Firm—Banner & Witcoff, Ltd.

[30] Foreign Application Priority Data

[57] CLAIM

Aug. 26, 1998 [JP] Japan 10-24290

The ornamental design for a data transfer machine for electronic computers, as shown and described.

[51] **LOC (7) Cl.** **14-02**

DESCRIPTION

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

[58] **Field of Search** D14/100, 102, D14/107-109, 164; D13/162, 184, 199; D6/432, 436, 445, 448; 312/223.3, 194; 360/99.12; 361/690-696; 369/34, 36; D10/46

FIG. 1 is a top, front and right side perspective view of a data transfer machine for electronic computers showing my new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a top plan view thereof;

FIG. 4 is a right side elevational view thereof, the left side elevational view being a mirror image;

FIG. 5 is a bottom plan view thereof; and,

FIG. 6 is a rear elevational view thereof.

[56] References Cited

U.S. PATENT DOCUMENTS

D. 297,837 9/1988 Shibuya et al. .
D. 312,074 11/1990 Koepke et al. .
D. 333,131 2/1993 Yamamoto D14/107
D. 348,887 7/1994 Namba .
D. 354,480 1/1995 Agata et al. D14/107

1 Claim, 3 Drawing Sheets

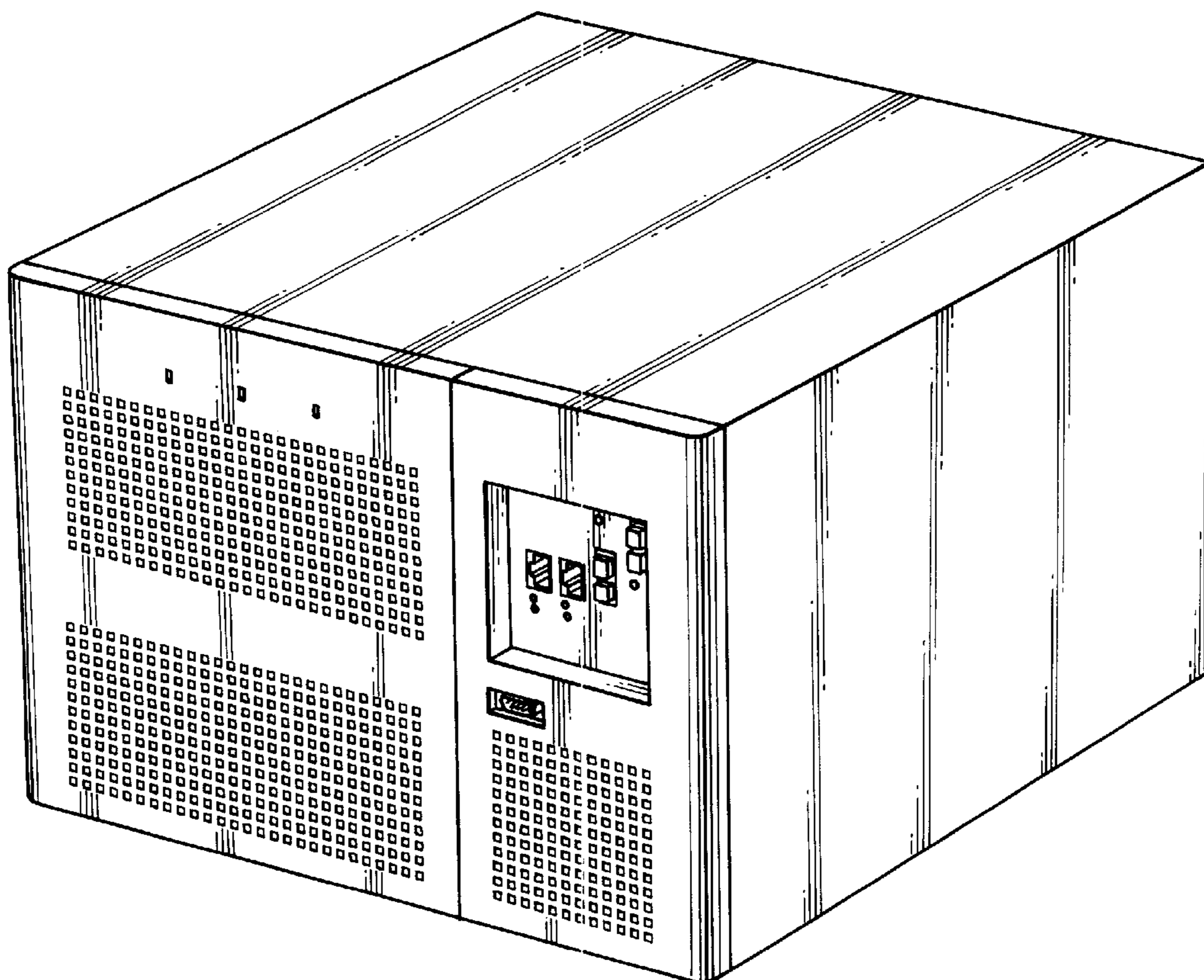


FIG. 1

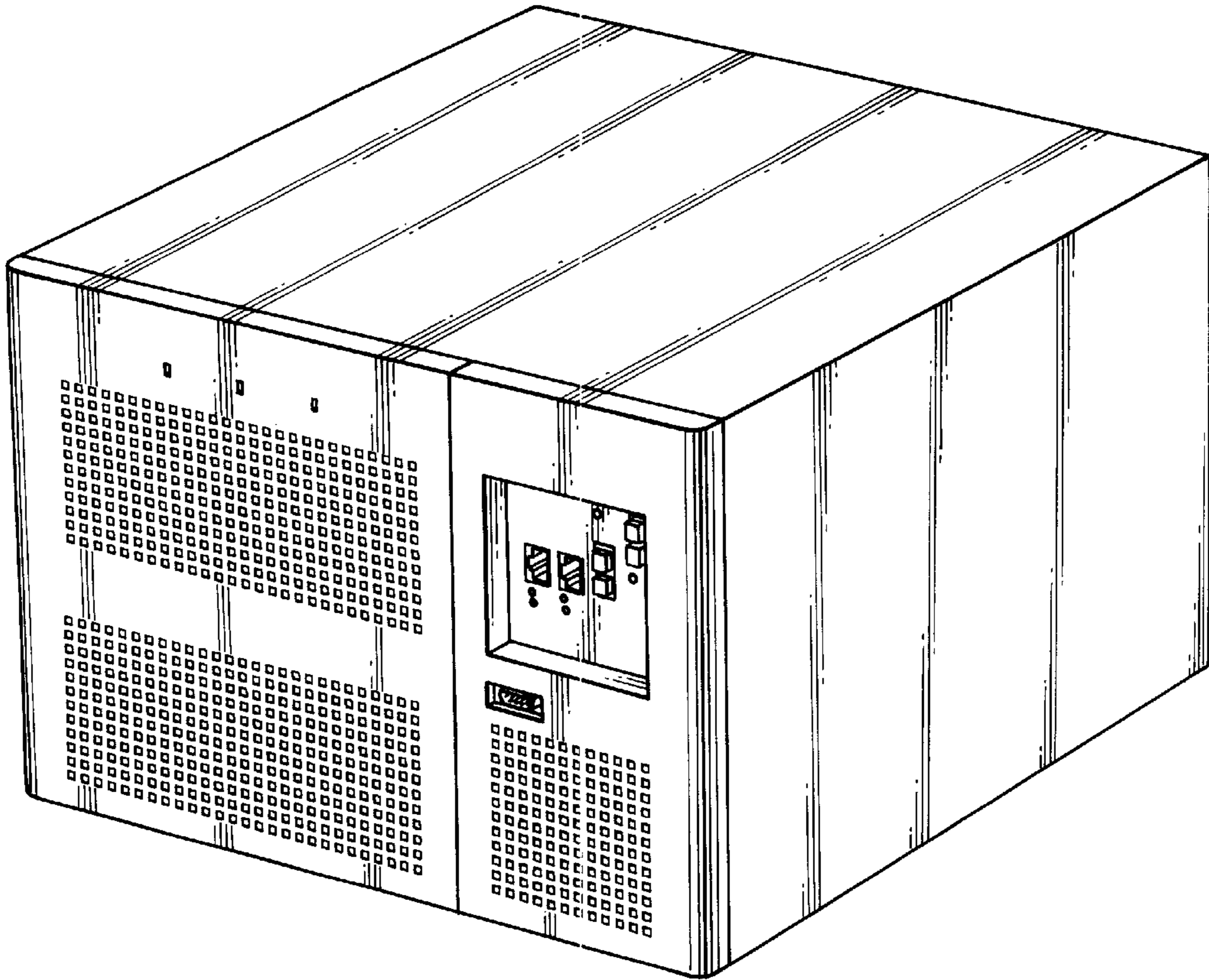


FIG. 2

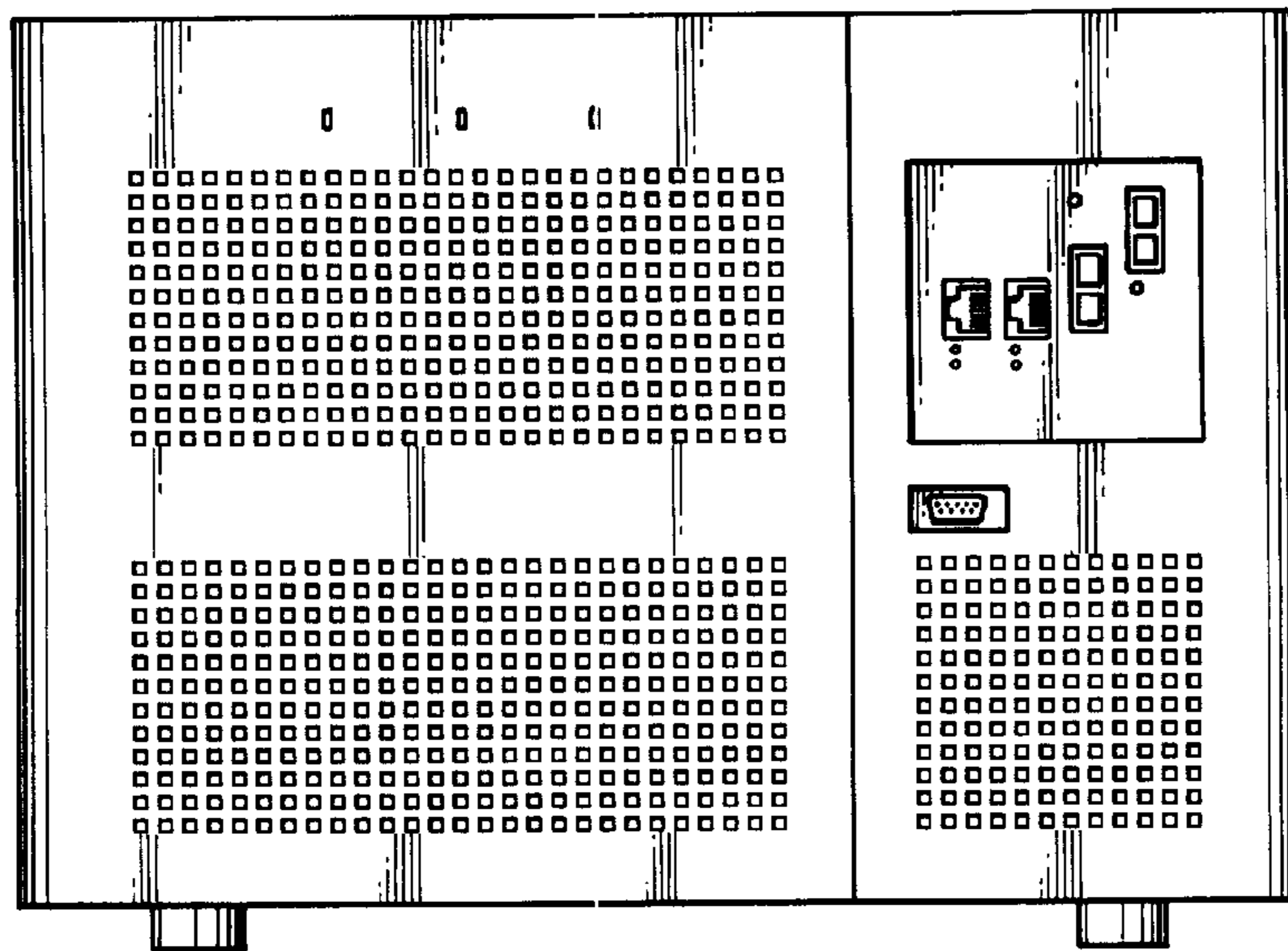


FIG. 3

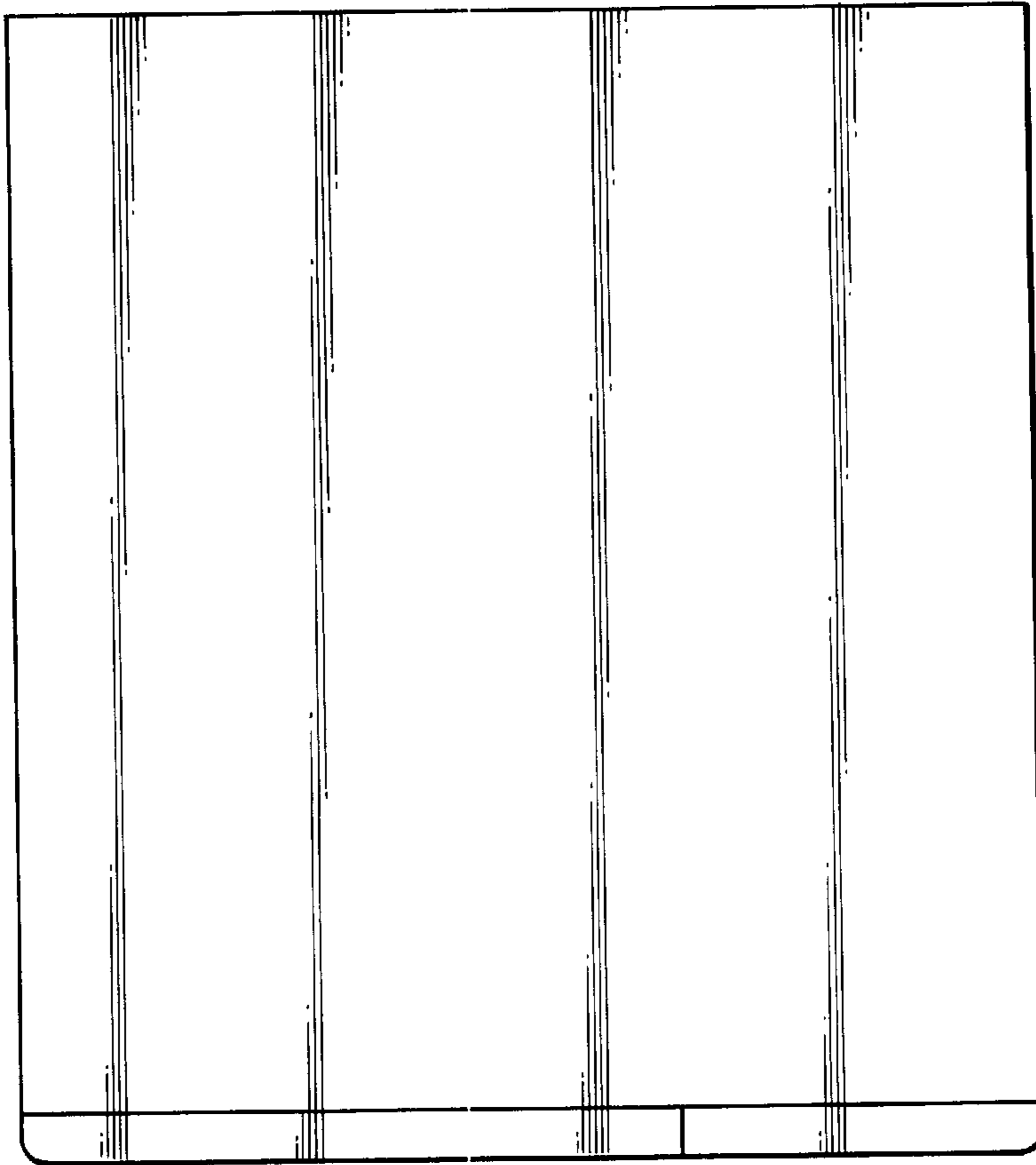


FIG. 4

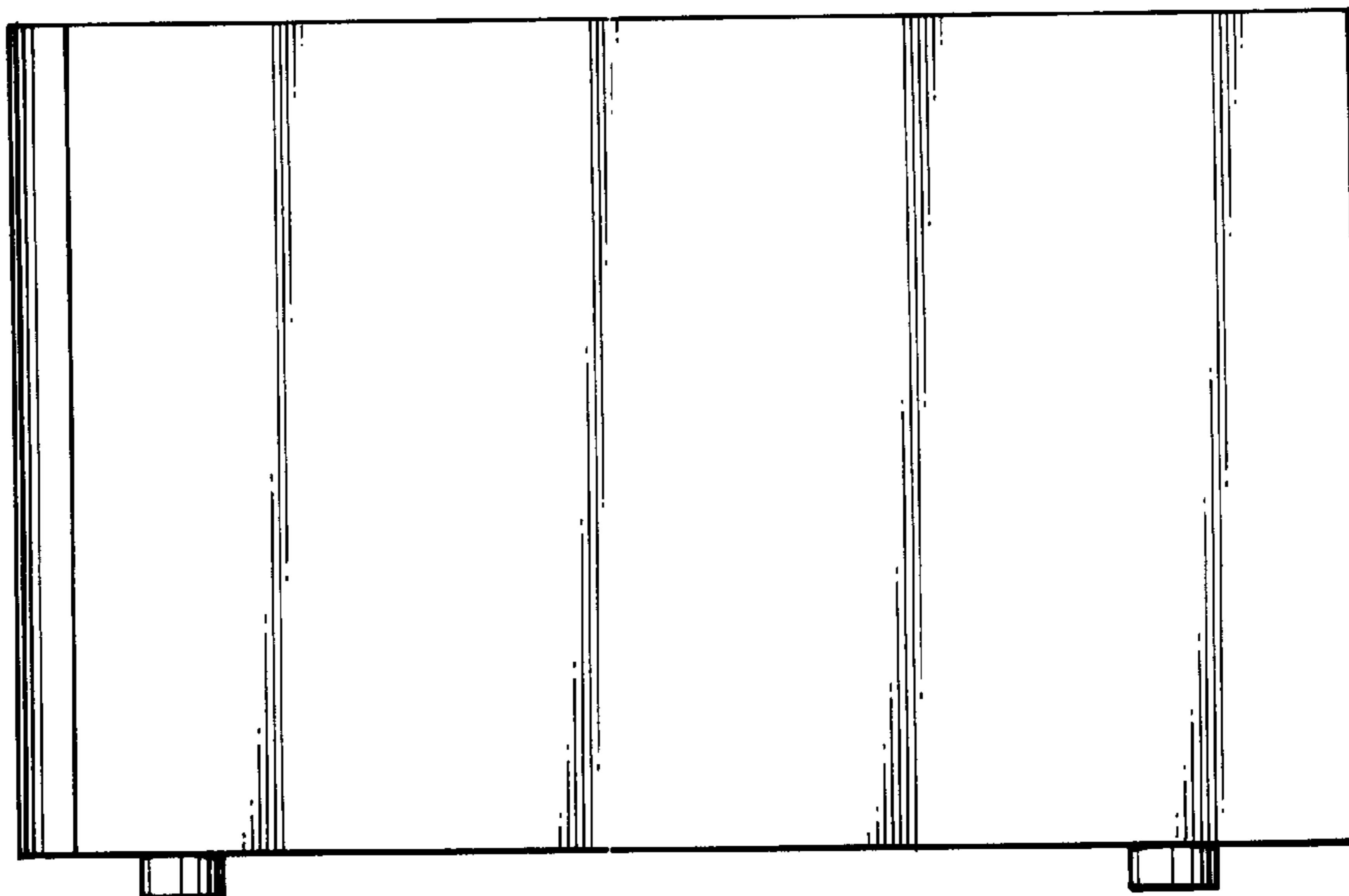


FIG. 5

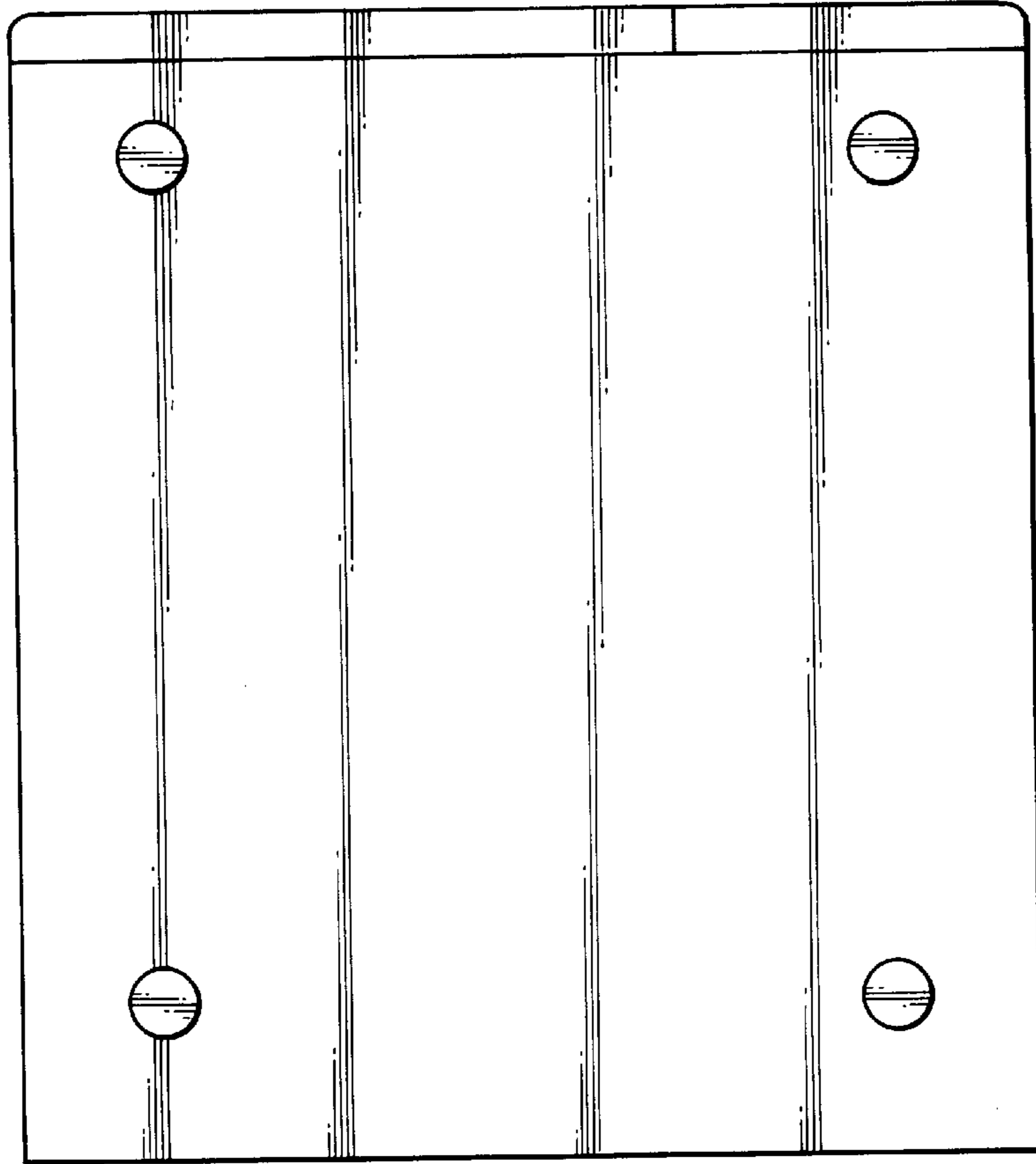


FIG. 6

