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(12) **United States Design Patent**  
**Taniguchi et al.**

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(54) **COMMUNICATION RELAY EXCHANGE CONTROL MACHINE**

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(\*\*) Term: **14 Years**

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(22) Filed: **May 28, 2010**

(51) **LOC (9) Cl.** ..... **14-03**

(52) **U.S. Cl.** ..... **D14/140.2**

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D14/140-142, 144, 146-151, 158-159, 171,  
D14/188, 225-226, 240, 243, 250-253, 329-331,  
D14/339, 341, 357, 375, 434, 471, 496, 242,  
D14/371, 381, 380; 379/88.17, 90.01, 93.17,  
379/387.01, 388.02, 419-420.04, 420.02,  
379/428.01-428.04, 434-436, 440, 446-447,  
379/454-455, 93.23; 381/16, 71.1; D13/107-108;  
191/12.2 R; 320/108, 110, 113-115; 455/411,  
455/550.1-90.3; 348/14.01-14.06; D10/65,  
D10/118; D6/300, 306-308, 310; 370/400;  
D26/85; 345/168

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a communication relay exchange control machine, as shown.

**DESCRIPTION**

FIG. 1 is a front, left side, top perspective view of a communication relay exchange control machine showing our new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

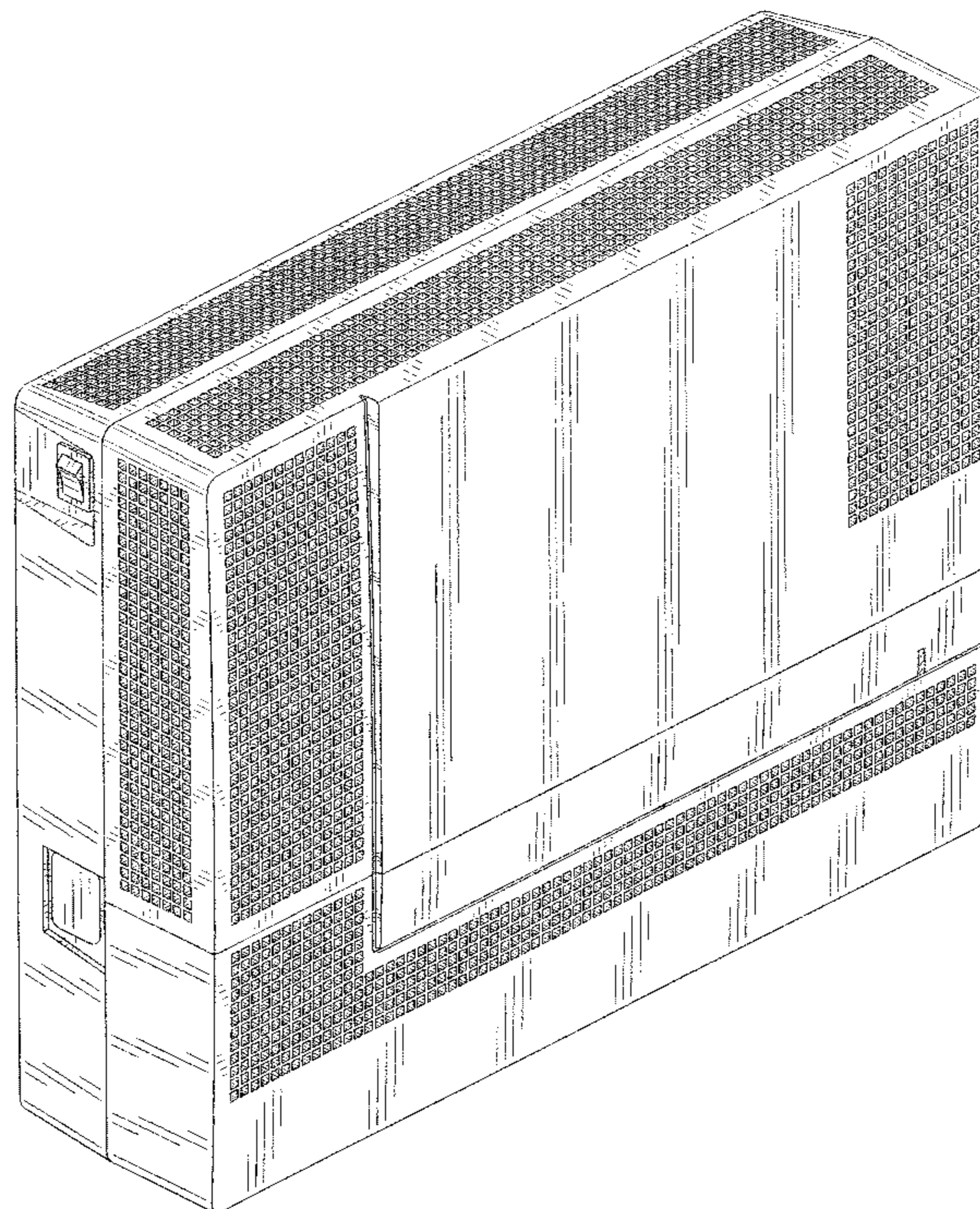
FIG. 4 is a left side view thereof;

FIG. 5 is a right side view thereof;

FIG. 6 is a top plan view thereof; and,

FIG. 7 is a bottom plan view thereof.

**1 Claim, 6 Drawing Sheets**



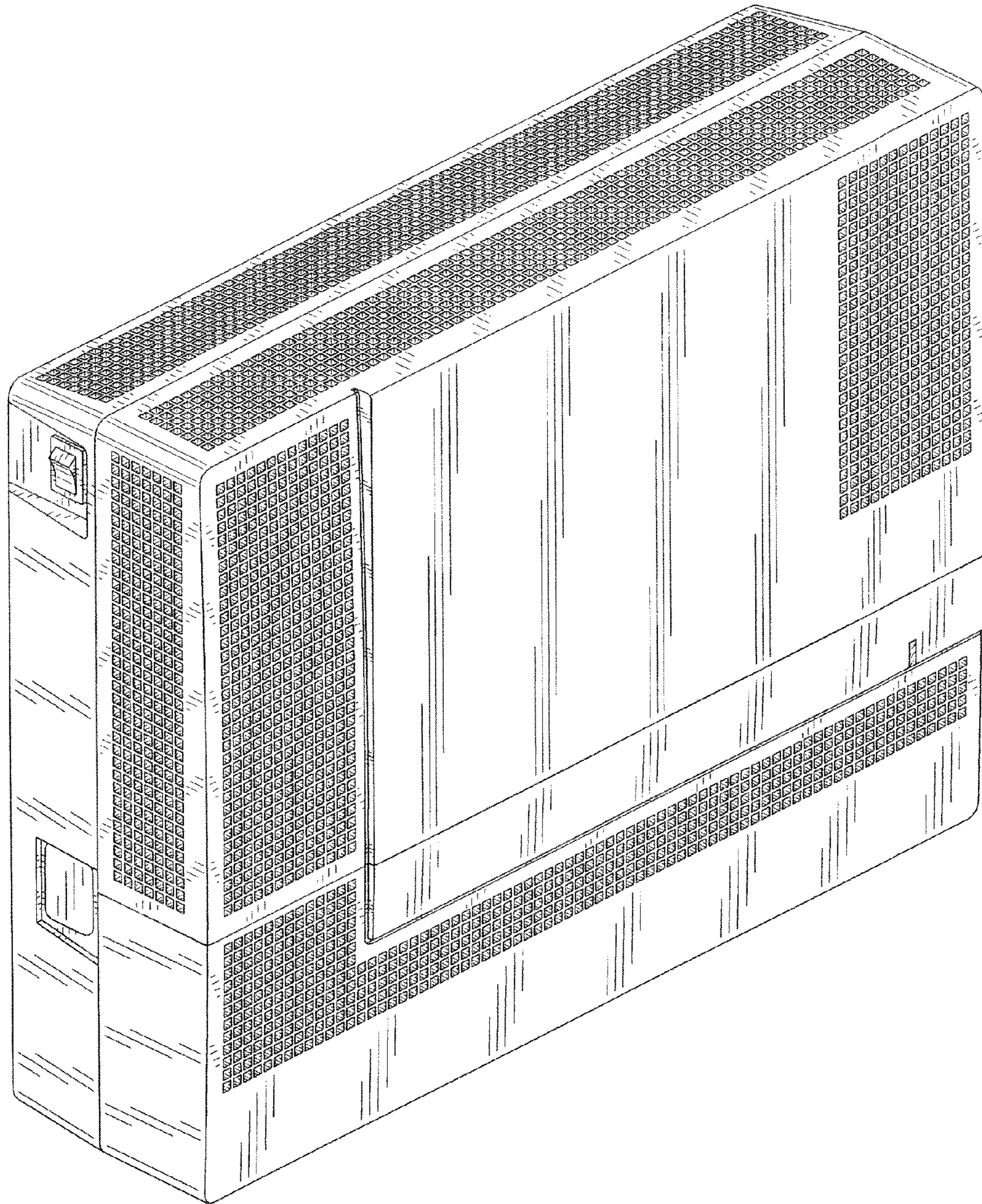


FIG. 1

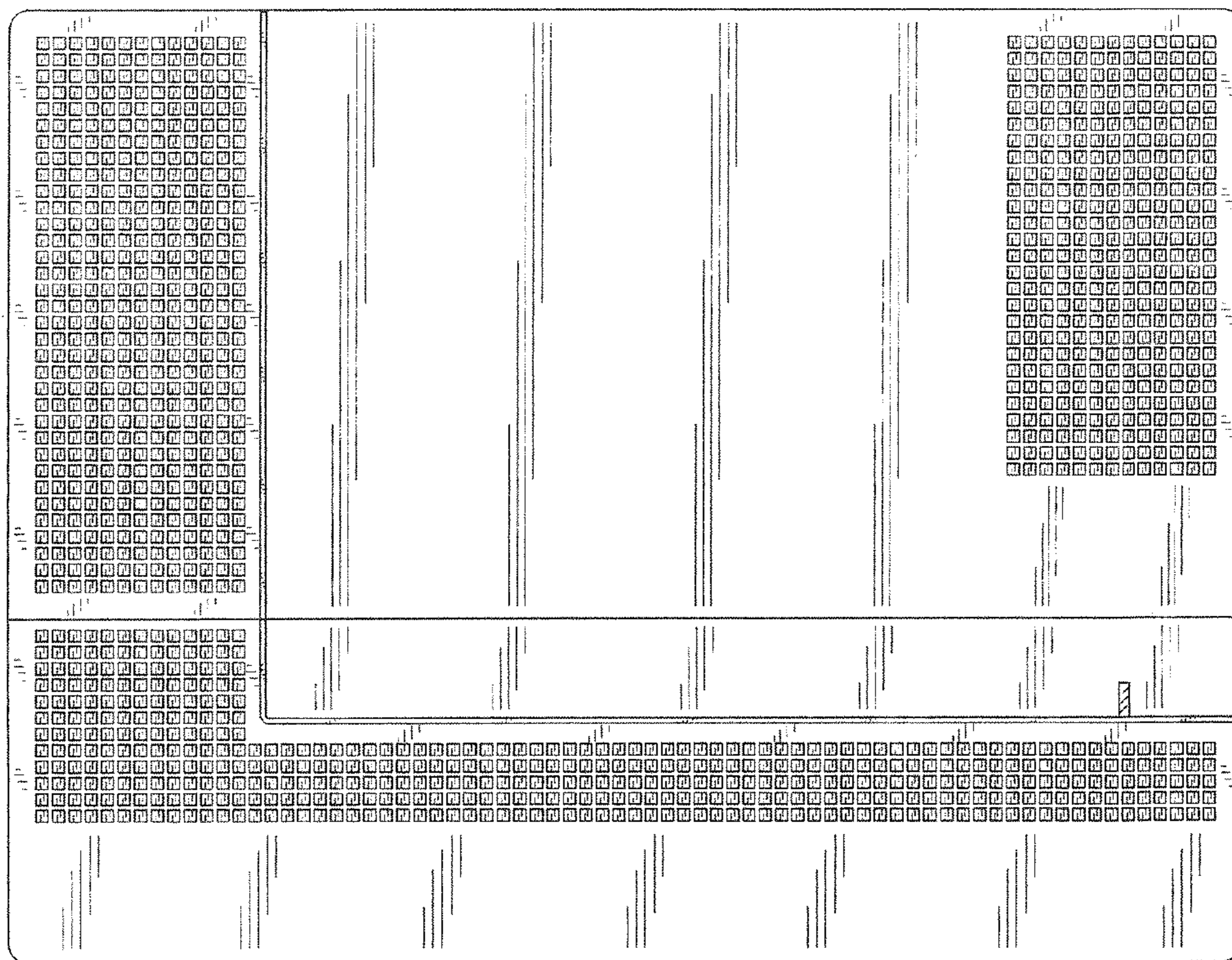


FIG. 2

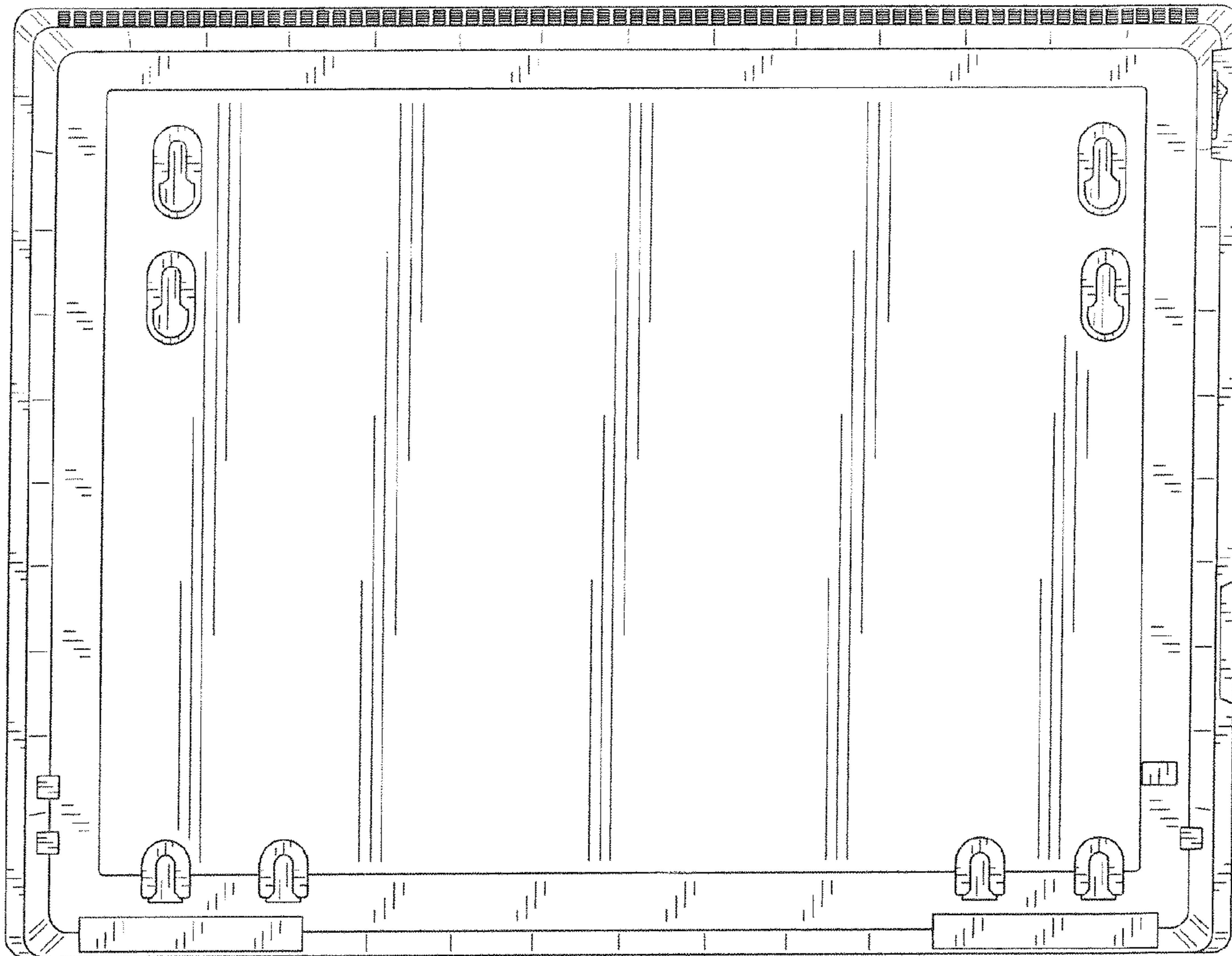


FIG. 3

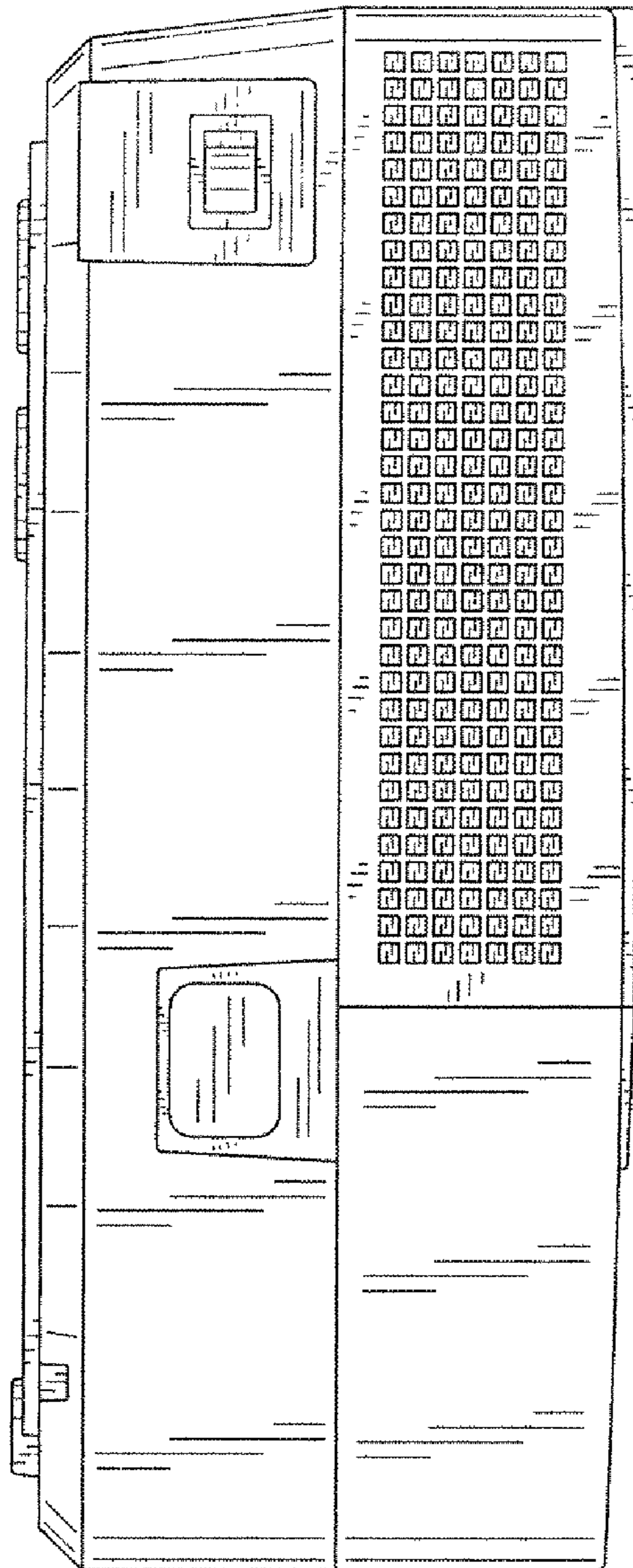


FIG. 4

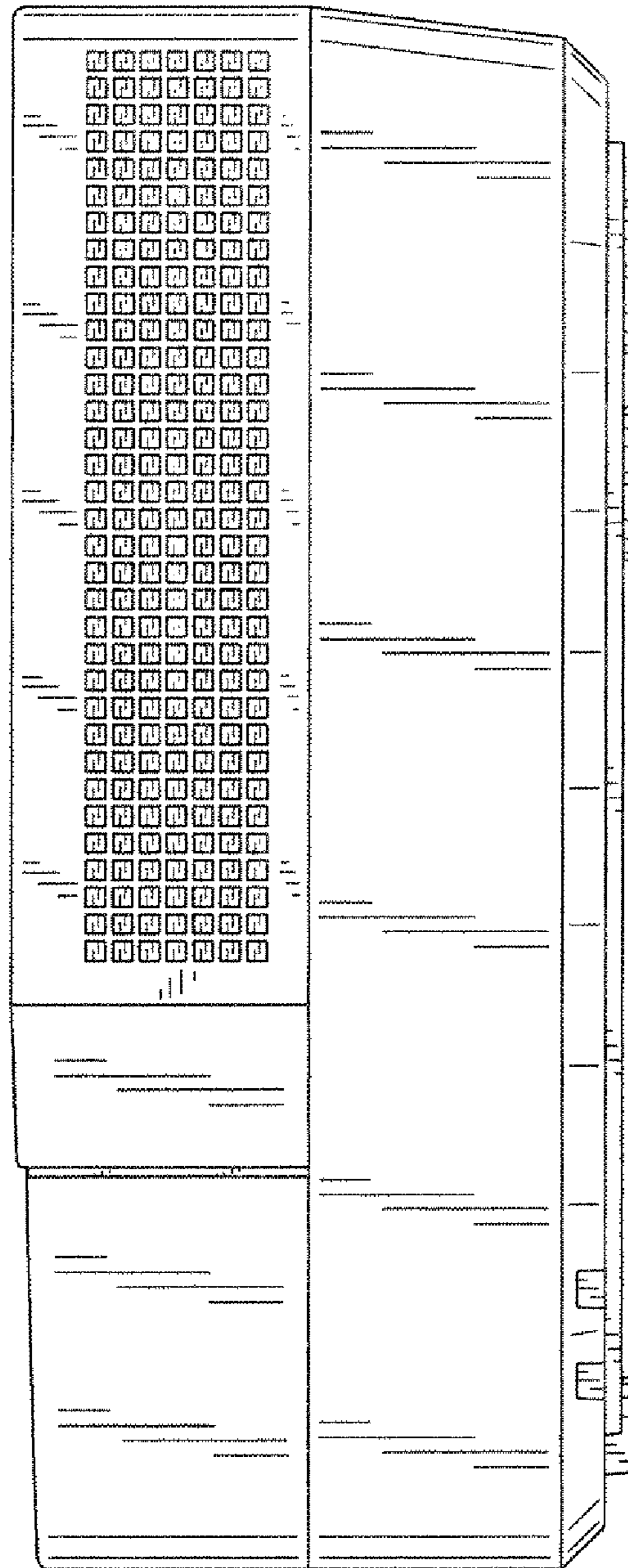


FIG. 5

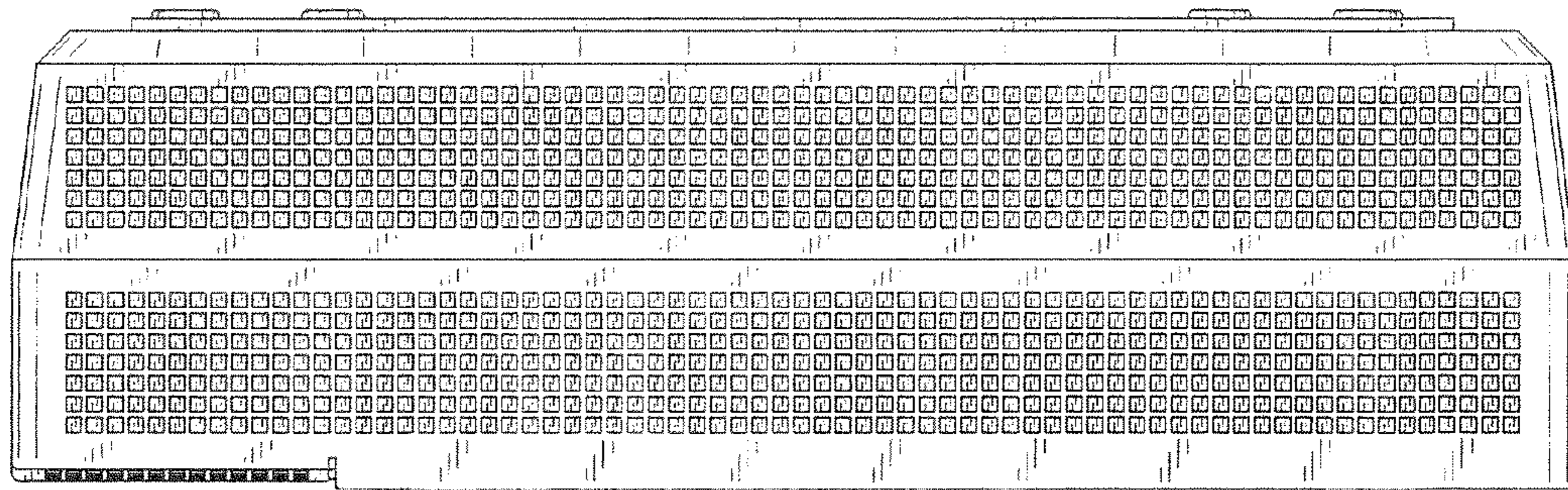


FIG. 6

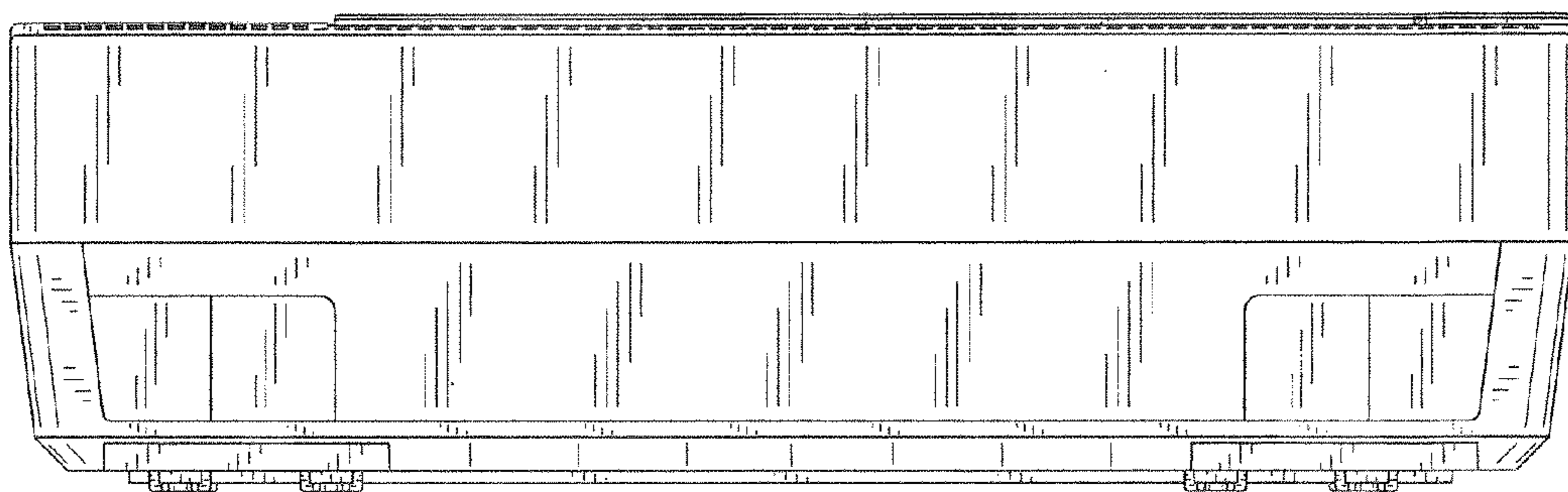


FIG. 7