

[54] **TWO-WAY RADIO**

- [75] **Inventor:** Douglas M. Dickson, Lynchburg, Va.
 [73] **Assignee:** General Electric Company, Lynchburg, Va.
 [**] **Term:** 14 Years
 [21] **Appl. No.:** 183,163
 [22] **Filed:** Apr. 19, 1988

Related U.S. Application Data

- [63] Continuation-in-part of Ser. No. 10,110, Feb. 3, 1987, now U.S. Pat. No. D307,585.
 [52] **U.S. Cl.** D14/137
 [58] **Field of Search** D14/124, 137-139, D14/157, 159, 191, 218, 251, 257-258, 299; 455/73, 89, 90, 344, 345, 347, 350, 351

References Cited

U.S. PATENT DOCUMENTS

- | | | | | |
|------------|---------|-------------------|-------|---------|
| D. 244,697 | 6/1977 | Tokiyama | | D14/137 |
| D. 255,901 | 7/1980 | Tokiyama | . | |
| D. 277,667 | 2/1985 | Zurawski | . | |
| D. 279,290 | 6/1985 | Nagele | | D14/139 |
| D. 279,779 | 7/1985 | Taylor | . | |
| D. 281,601 | 12/1985 | Liautaud et al. | | D14/138 |
| D. 288,199 | 2/1987 | Stoddard et al. | . | |
| D. 288,682 | 3/1987 | Gierschick et al. | . | |
| D. 290,608 | 6/1987 | Fisher | . | |
| D. 292,208 | 10/1987 | Fuhrman | | D14/137 |
| D. 300,630 | 4/1989 | Culbertson et al. | | D14/138 |
| 2,731,555 | 1/1956 | Beck | . | |
| 3,059,184 | 10/1962 | Germain | . | |
| 3,091,736 | 5/1963 | Germain | . | |
| 3,667,045 | 5/1972 | Combs | . | |
| 4,081,751 | 3/1978 | Maddaloni | . | |
| 4,231,115 | 10/1980 | Henderson et al. | . | |
| 4,623,992 | 11/1986 | Kurosaki et al. | . | |

OTHER PUBLICATIONS

- "The MLS Mobile Radio" brochure, ECR-3493, General Electric Co.
 "The TMX 8210 Mobile Radio" brochure, ECR-3495, General Electric Co.
 "The CMX-8630 Mobile Radio" brochure, ECR-33-11A, General Electric Co.
 "The GE-MARC™ VE TMX-8415 Radio" brochure, ECR-3308, General Electric Co.
 "The GE-MARC™ VE TMX-8600 Series Mobile Radios" brochure, ECR-3305, General Electric Co.
 "General Electric Mobile Radios" brochure, ECR-2835 (10/81), General Electric Co.
 "Synthesized Microcomputer Controlled PSX-200 Mobile Radios" brochure, ECR-3328, General Electric Co.
 "The TMX 8510 Mobile Radio" brochure, ECR-3494, General Electric Co.
 "Rangr. More Value and More Performance in a More Affordable Trunk-Mounted Radio" brochure, ECR-3393A, General Electric Co.
 "It Took GE to Put the Future of Mobile Communications in the Palm of your Hand" brochure, ECR-2775B and ECR-3098A, General Electric Co.
 "The Phoenix™ SX Mobile Radio" brochure, ECR-3048A, General Electric Co.

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CLAIM

[57] The ornamental design for a two-way radio, as shown and described.

DESCRIPTION

FIG. 1 is a top, front and left side perspective view of a two-way radio showing my new design;
 FIG. 2 is a front elevational view thereof;
 FIG. 3 is a left side elevational view thereof, the right side being a mirror image;
 FIG. 4 is a top plan view thereof;
 FIG. 5 is a bottom plan view thereof; and
 FIG. 6 is a rear elevational view thereof.

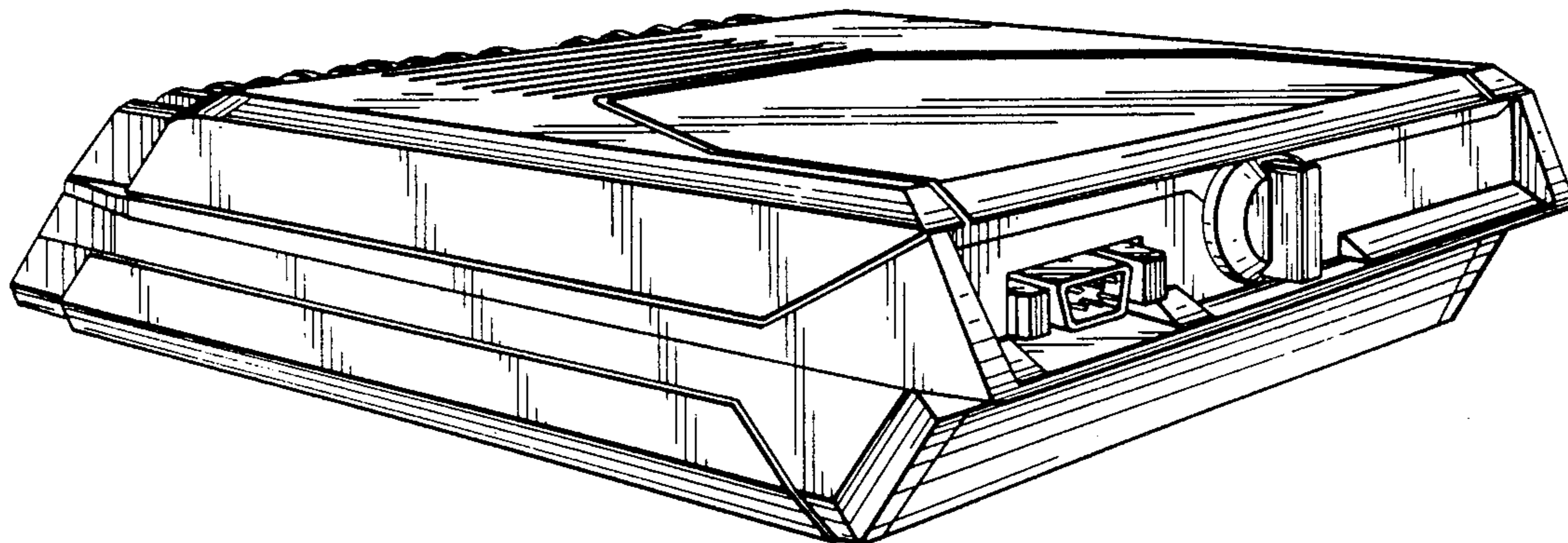


FIG. 1

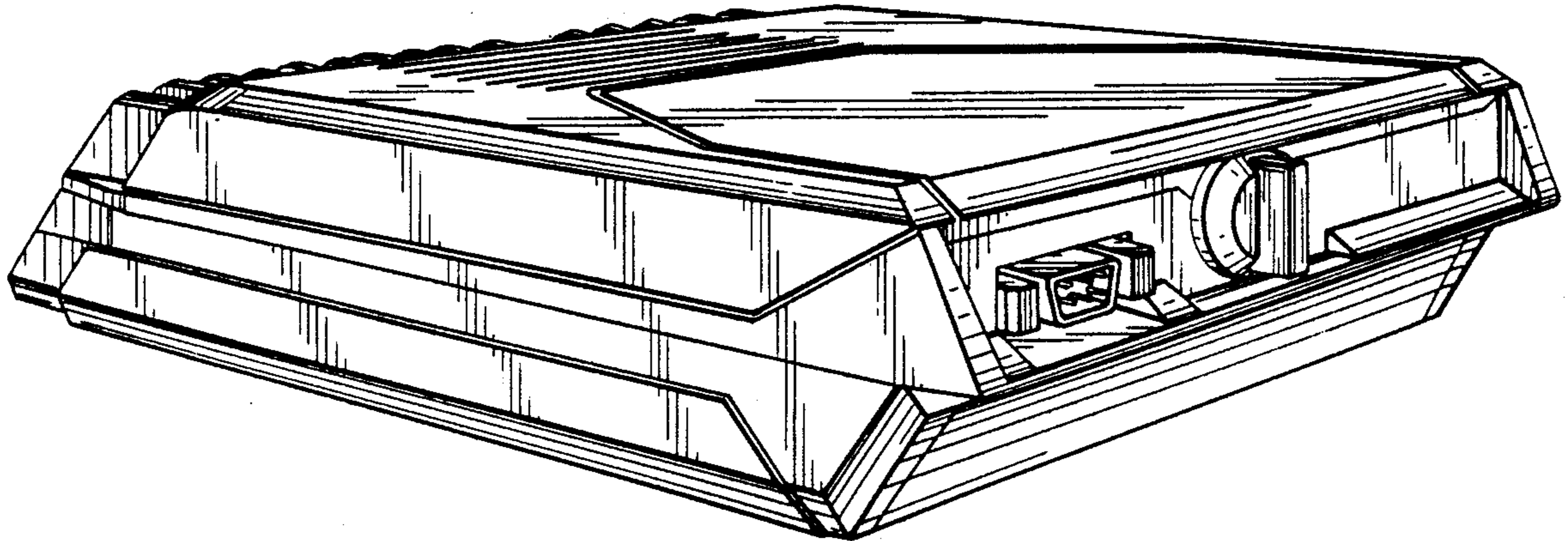


FIG. 2

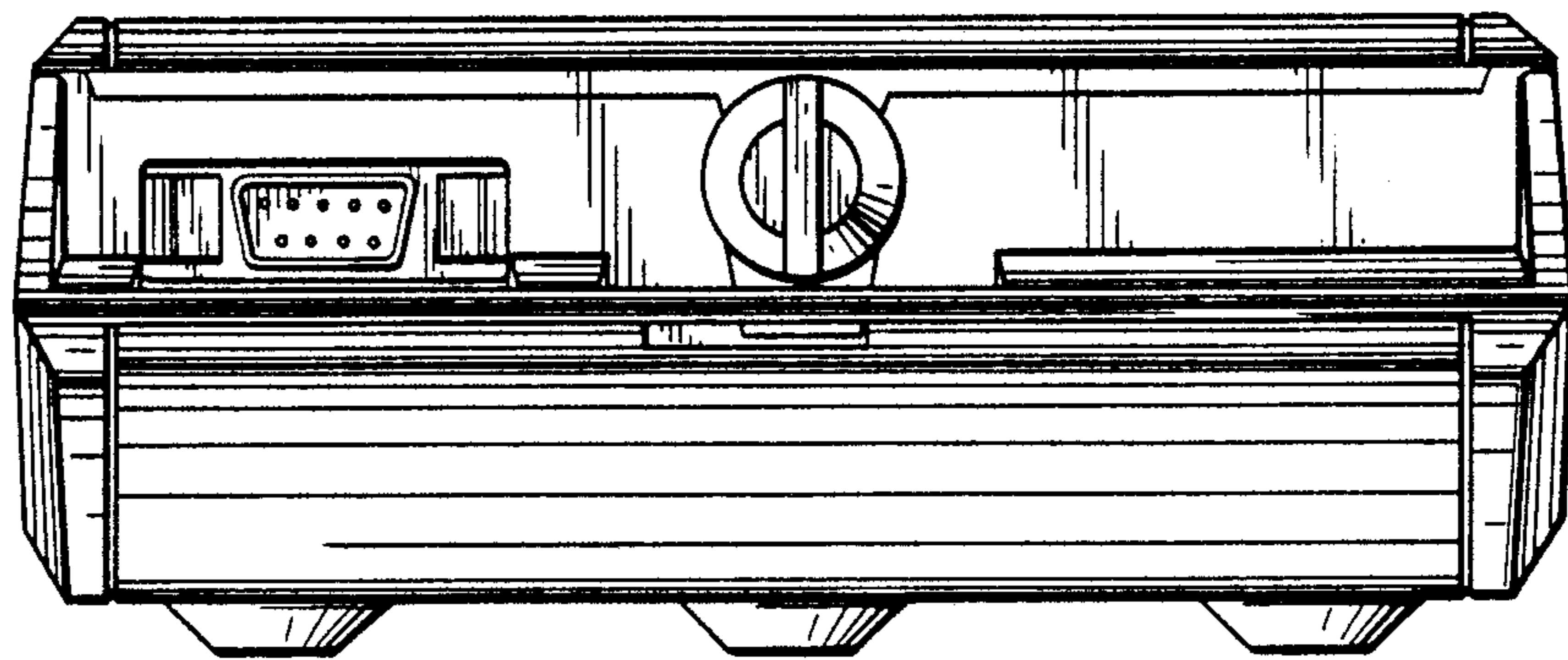


FIG. 3

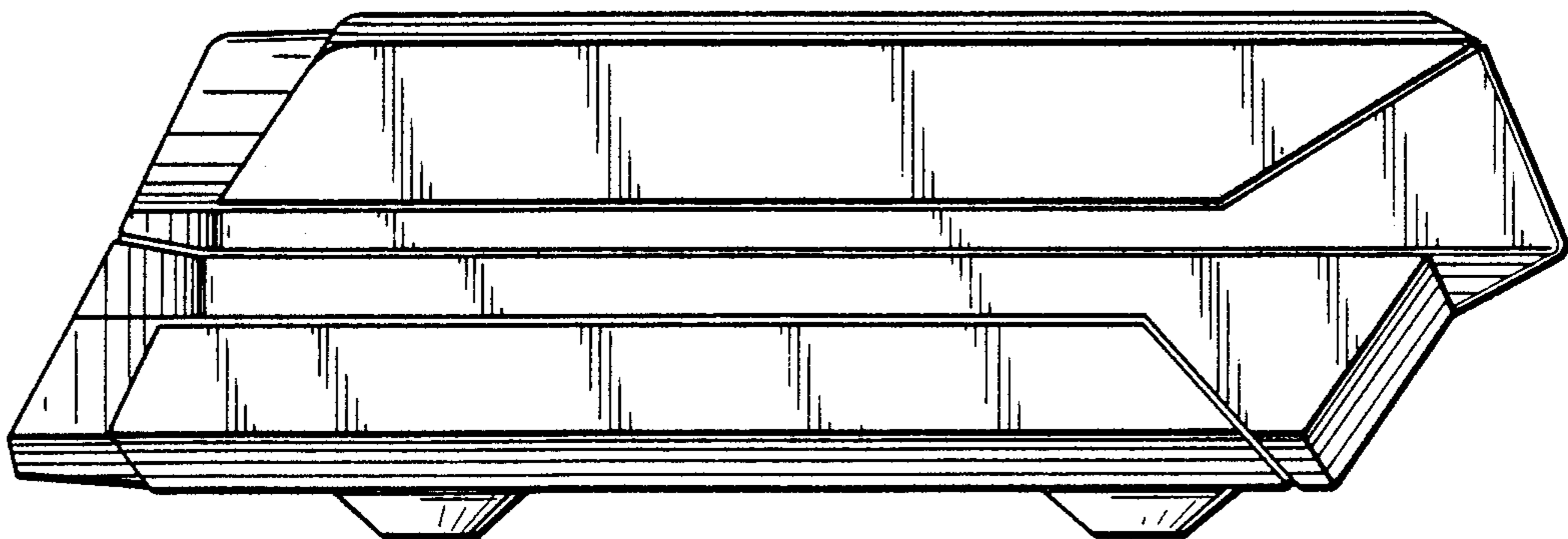


FIG. 4

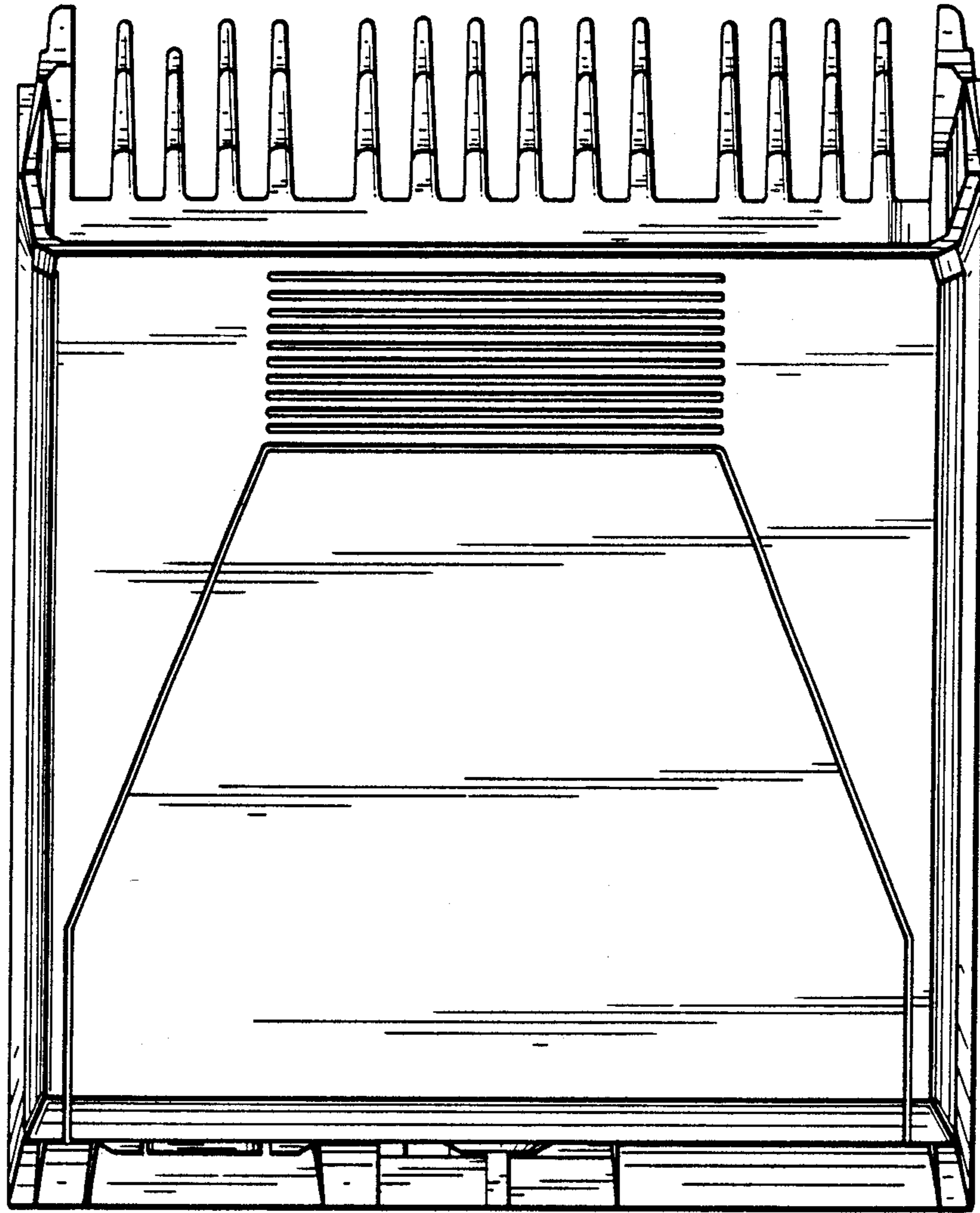


FIG. 5

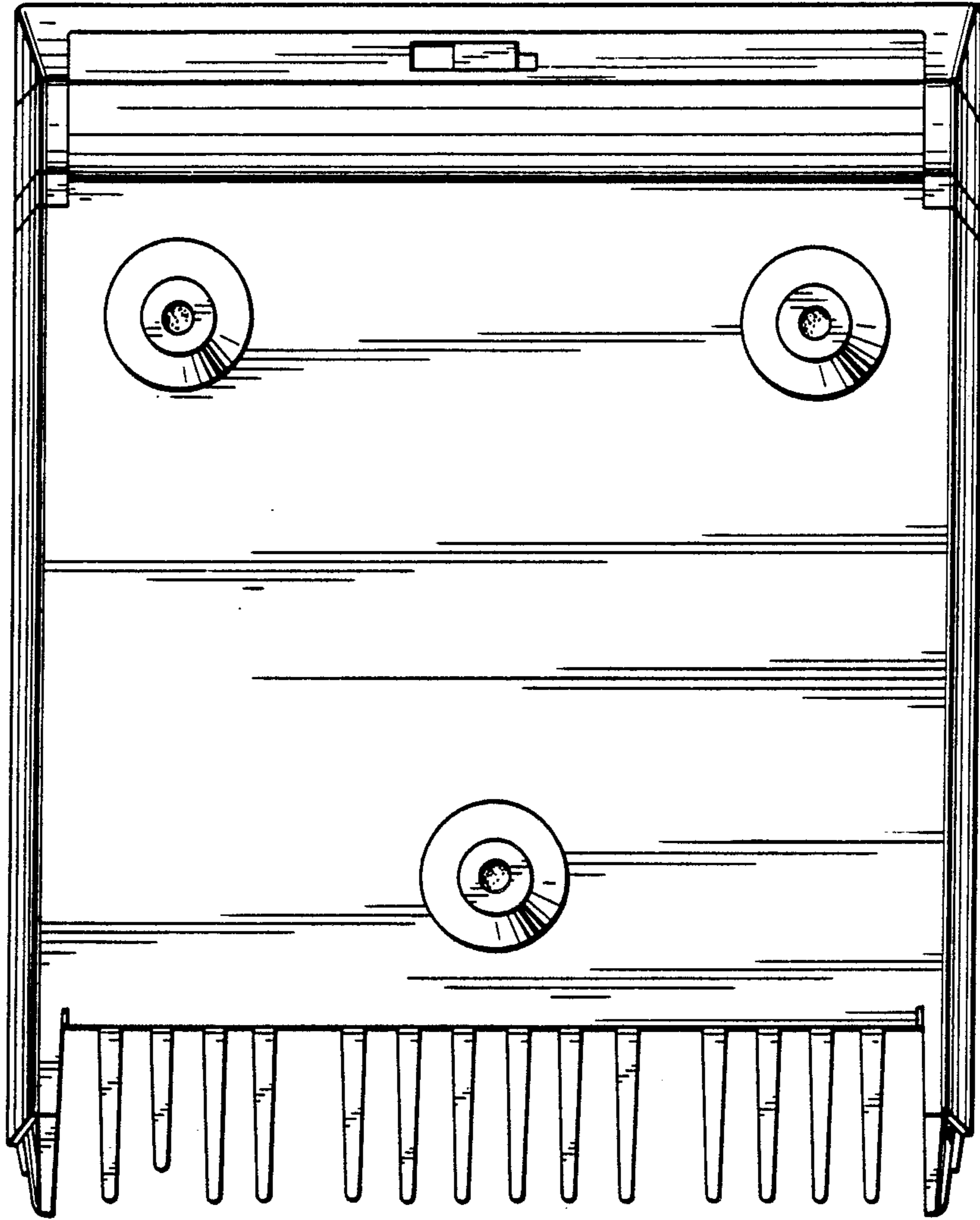


FIG. 6

