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

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(54) **SMALL FOOT-PRINT SERVER CHASSIS**

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(73) Assignee: **Intel Corporation**, Santa Clara, CA (US)

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

(21) Appl. No.: **29/144,388**

(22) Filed: **Jun. 29, 2001**

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

(52) **U.S. Cl.** **D14/301**

(58) **Field of Search** D14/300–303,
D14/240, 308, 312, 348, 356, 364; D13/162,
184, 199; 312/223.1–223.3; 360/99.01–99.12;
369/34, 36; 361/680–686

(56) **References Cited**

U.S. PATENT DOCUMENTS

D337,770 S * 7/1993 Johnson D14/240
D419,139 S * 1/2000 Kohara D14/308

OTHER PUBLICATIONS

Network Engines, Inc., StorageEngine Voyager Specification sheet, www.networkengines.com, Nov. 2000, 2 pages.
Network Engines, Inc., WebEngine Sierra Specification sheet, www.networkengines.com, Mar. 2001, 2 pages.
Sun Cobalt, CacheRaQ 4 Data Sheet, www.cobalt.com/products/pdfs/datasheet.cacheraq4.pdf, Apr. 2001, 2 pages.
“Overview of ‘FriendlyNet Wireless–Ready Cable/DSL Router and AeroLan PC Card’;” (Visited Oct. 10, 2001; www.asante.com/products/rputers/30002al/index.html; 4 pages; Date unknown.

“Product Information of ‘BEFSR41—EtherFast 4–Port Cable/DSL Router’;” (Visited Oct. 10, 2001); www.linksys.com/products/product.asp?prid=20&grid=5; 3 pages; Date unknown.

“Overview of ‘Intel InBusiness Hubs for Small Business’;” (Visited Oct. 10, 2001); www.intel.com/networks/smallbiz/inbusiness_hubs.htm; 3 pages; Date unknown.

* cited by examiner

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(57) **CLAIM**

The ornamental design for a small foot-print server chassis, as shown and described.

DESCRIPTION

The small foot-print server chassis is a stackable server chassis for housing multiple computers, power supplies, bus routers, and the like, in a limited space.

This design application is related to a concurrently filed utility application entitled, “High-Availability Small Foot-Print Server.”

FIG. 1 is a front elevational view of a small foot-print server chassis;

FIG. 2 is a front perspective view thereof;

FIG. 3 is a side elevational view of one side thereof;

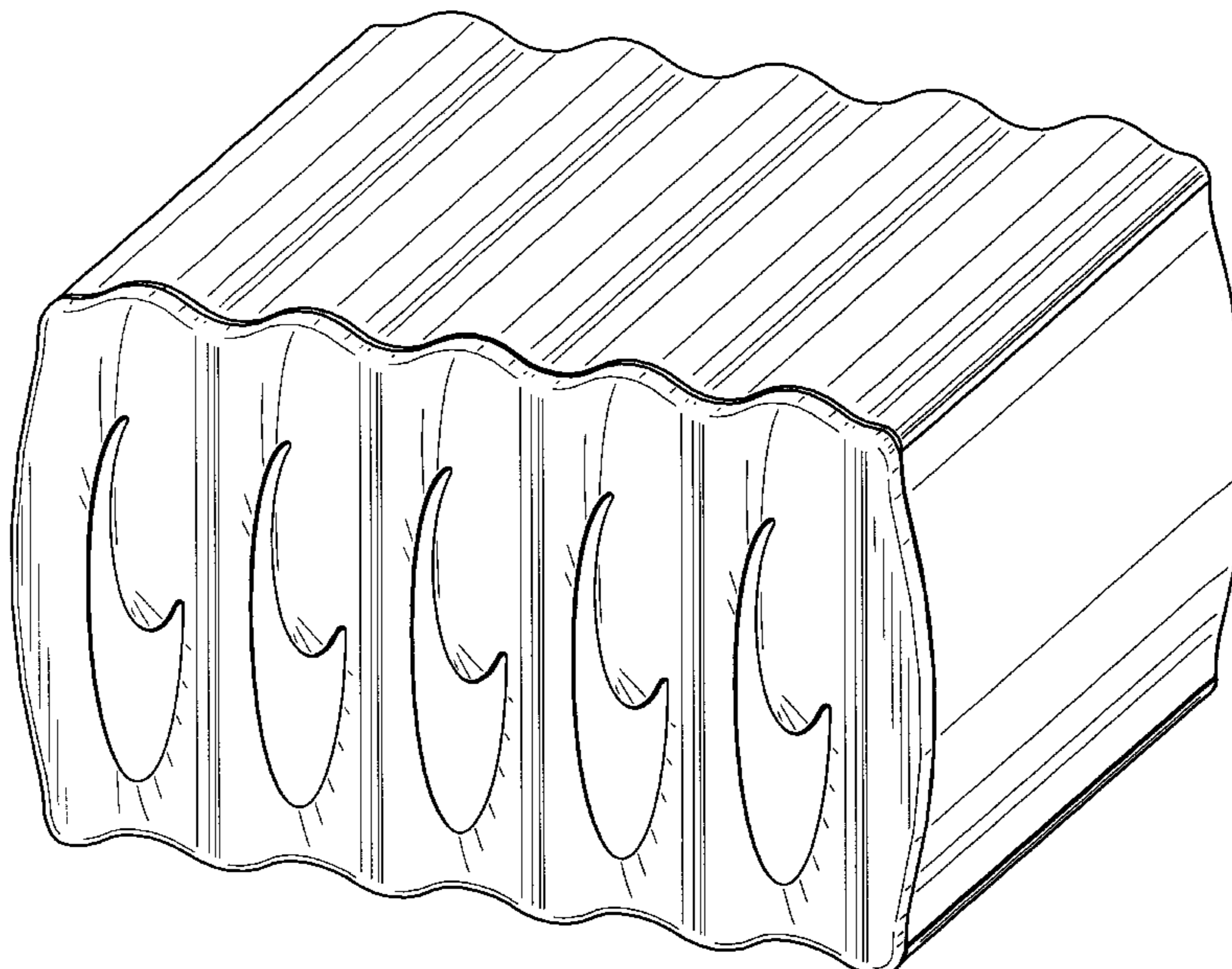
FIG. 4 is a side elevational view of another side thereof;

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

FIG. 6 is a bottom plan view thereof.

The rear of the small foot-print server chassis is not illustrated and does not form a part of the claimed design.

1 Claim, 4 Drawing Sheets



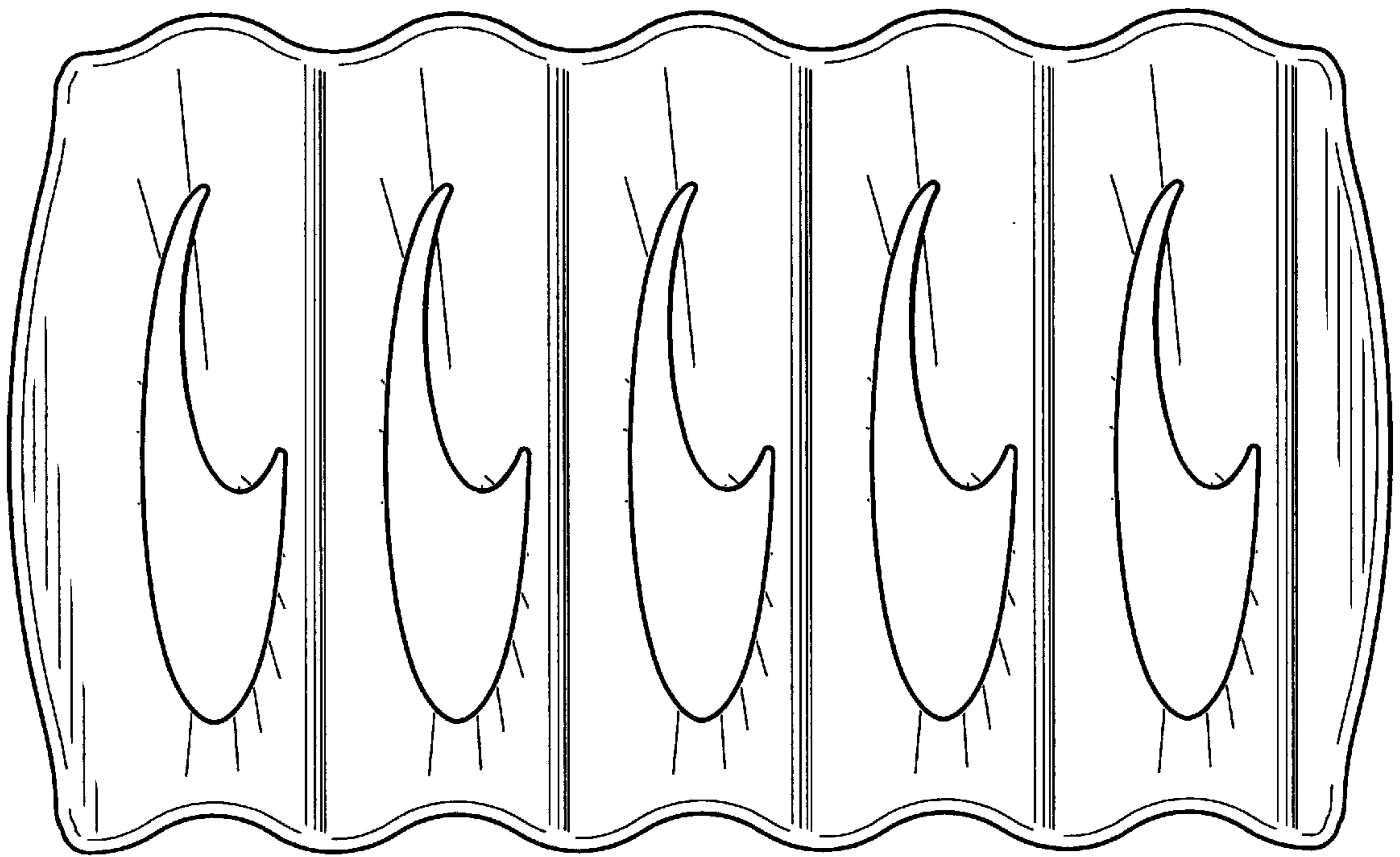


FIG. 1

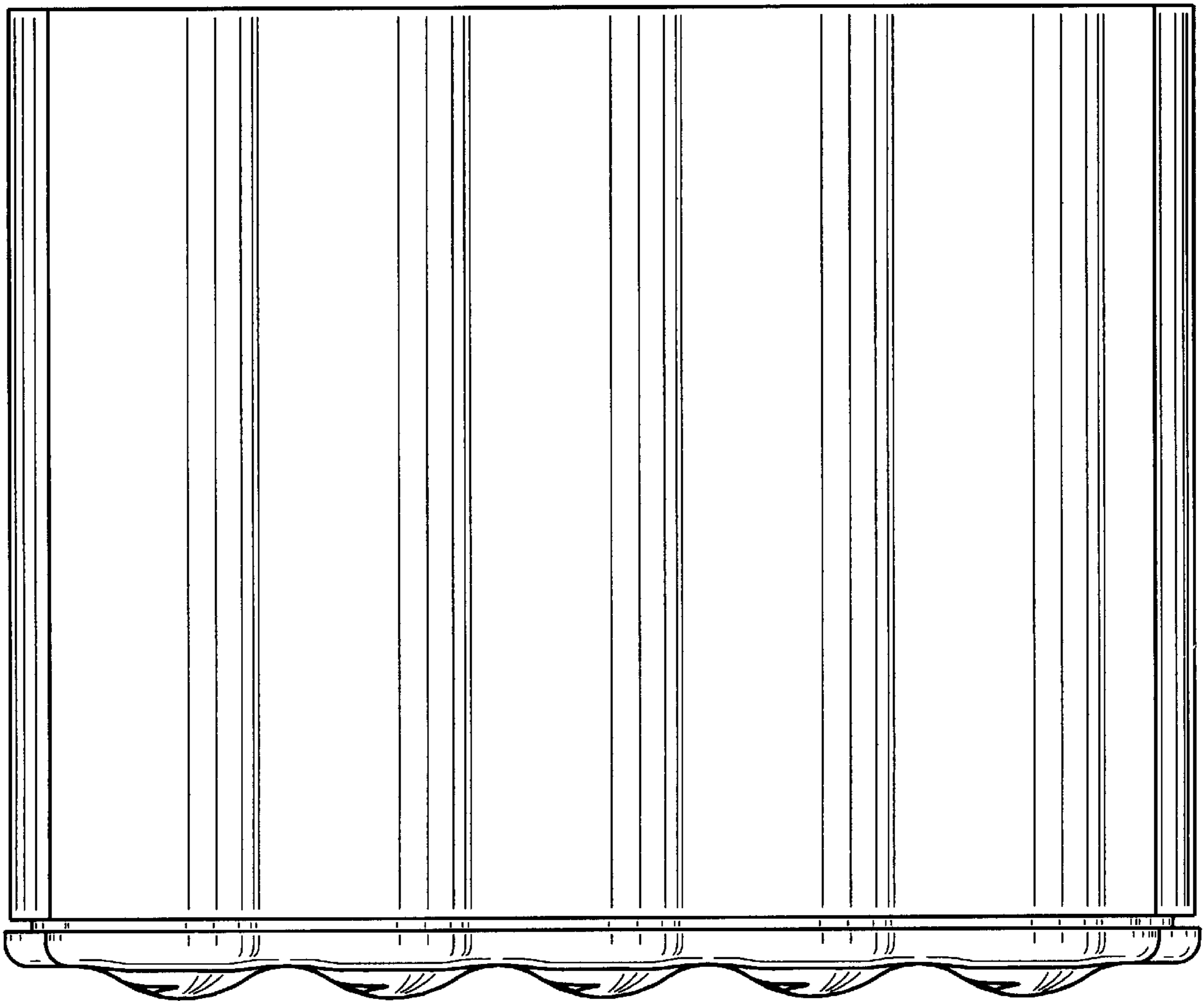


FIG. 5

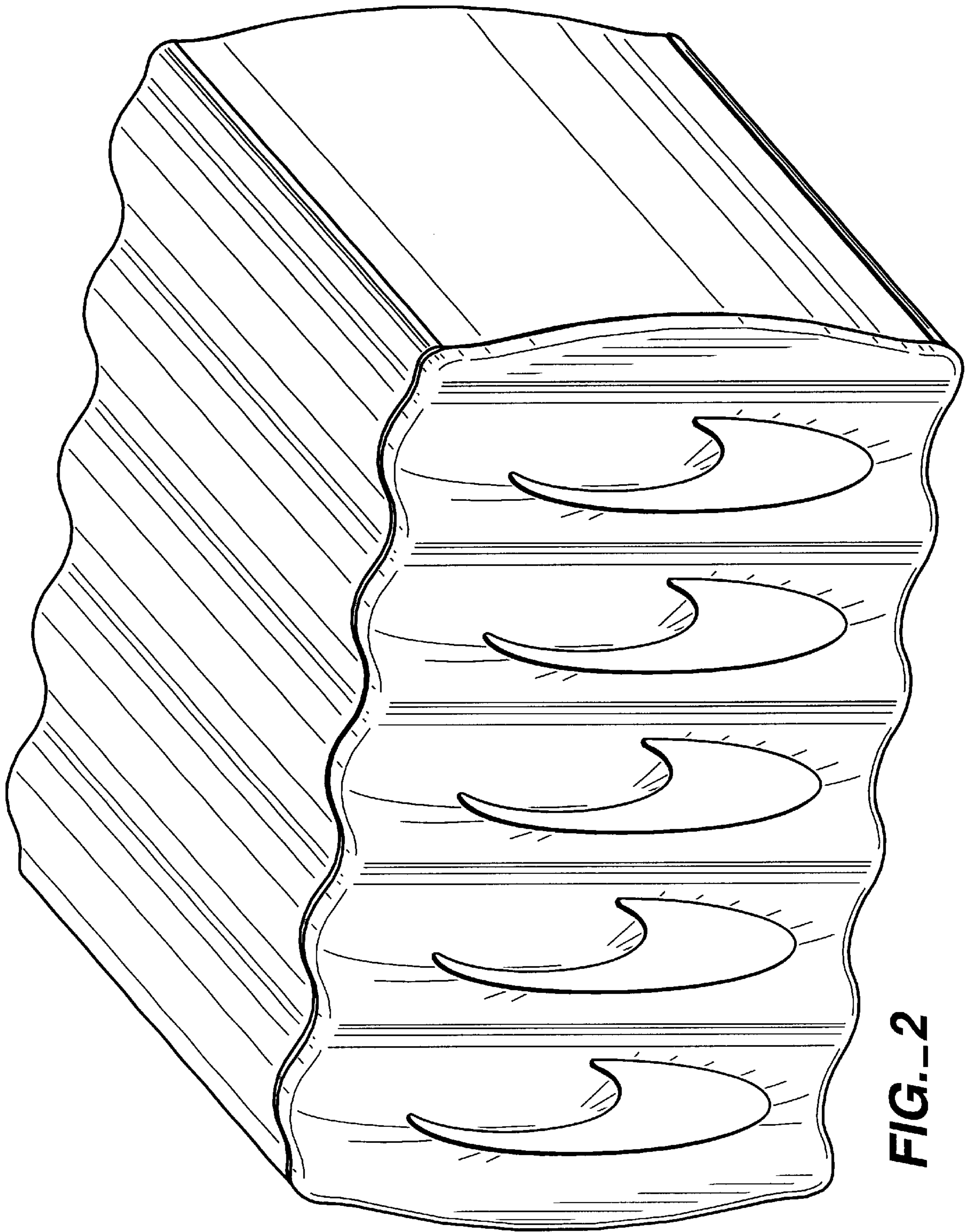


FIG.--2

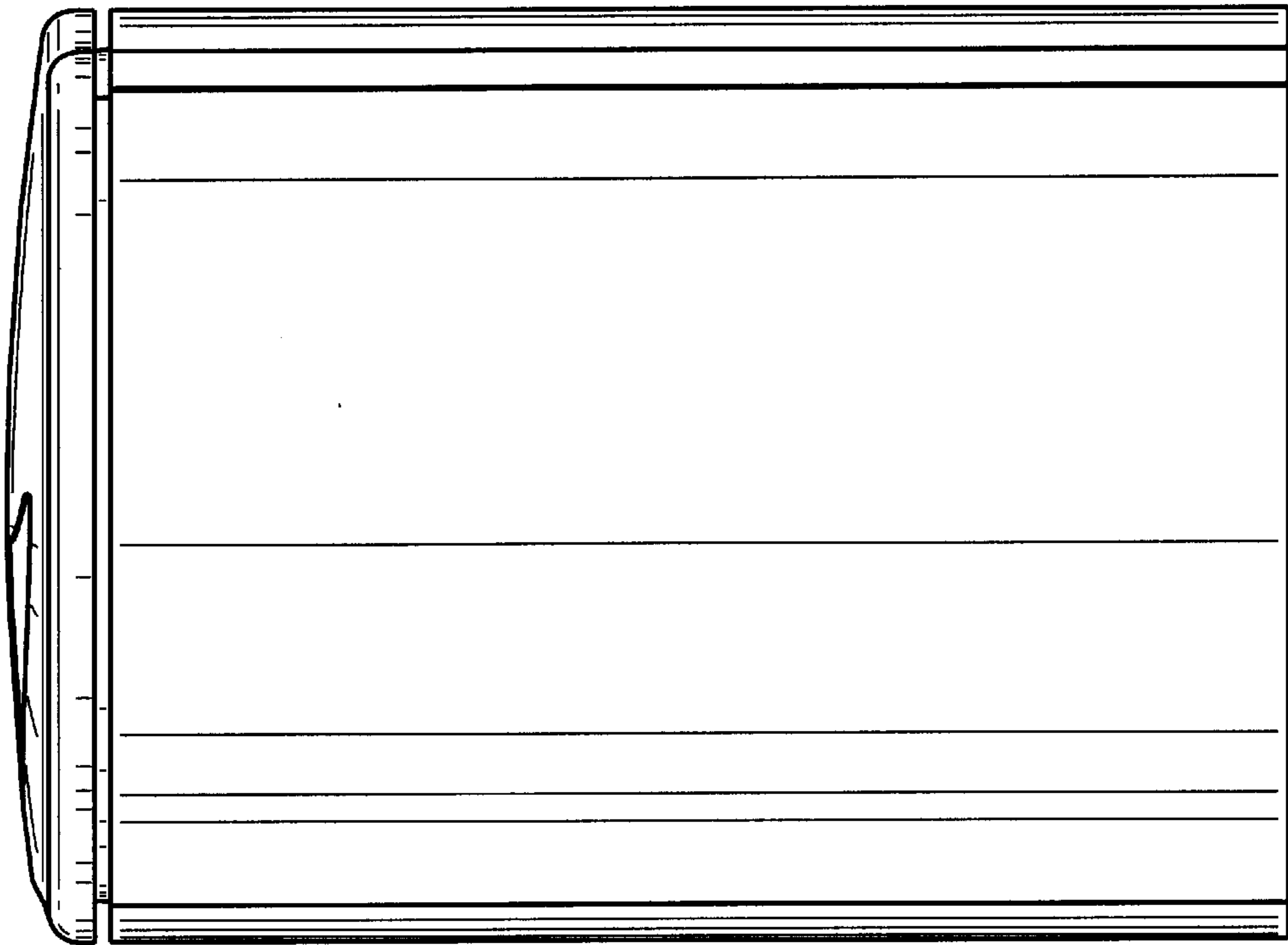


FIG. 3

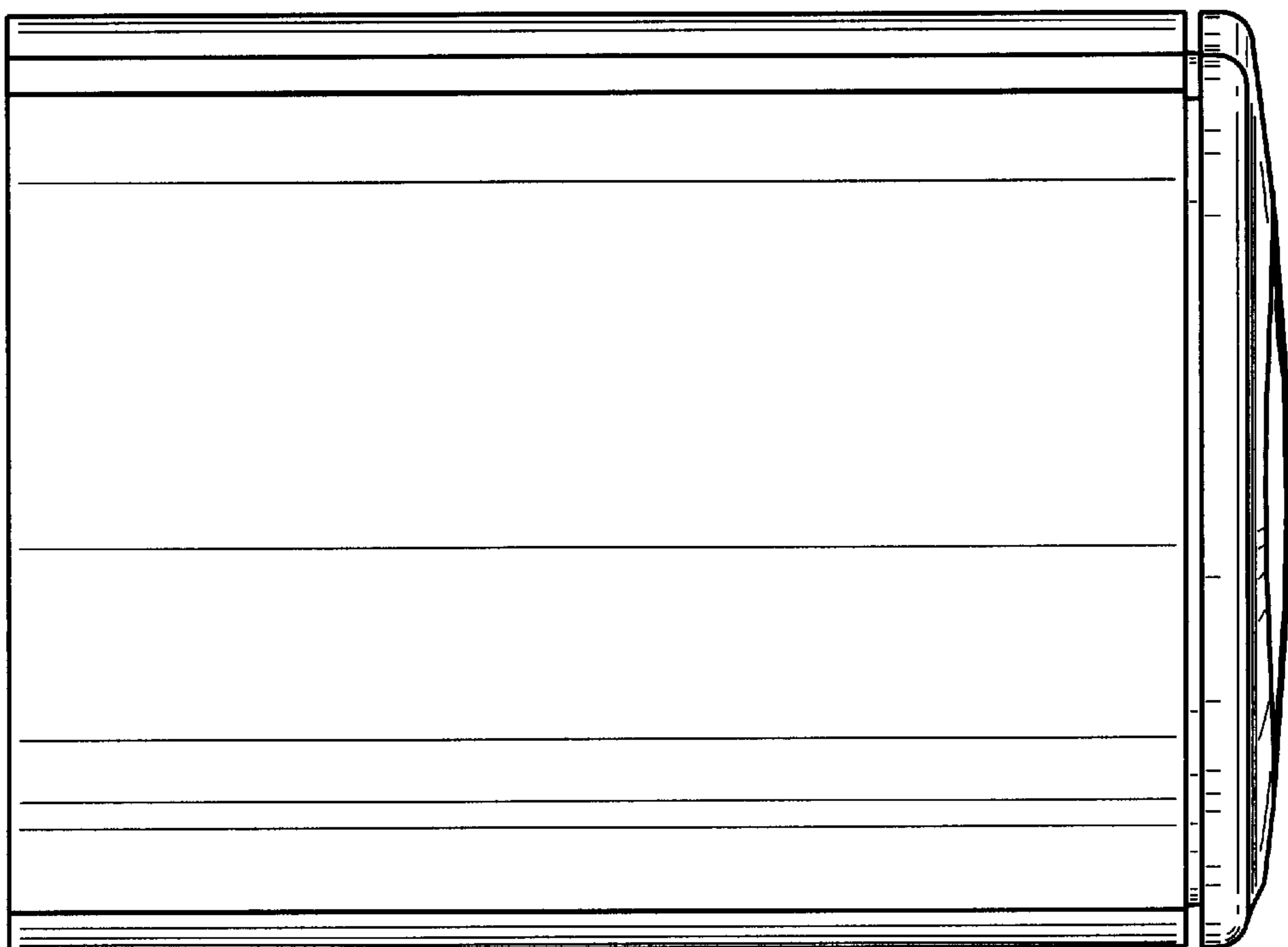


FIG. 4

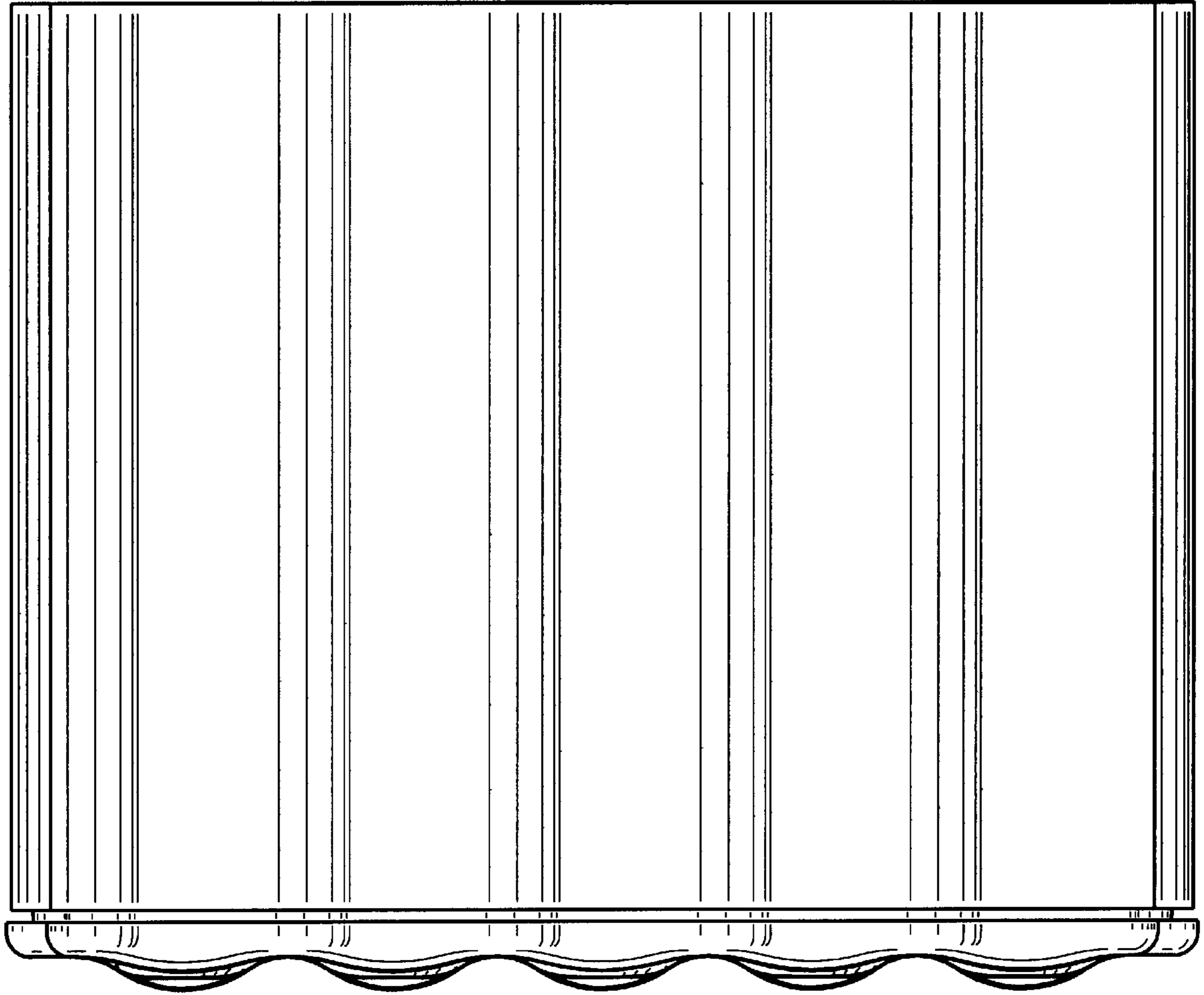


FIG. 6