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(12) **United States Design Patent**
Terakawa

(10) **Patent No.:** **US D698,446 S**
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(54) **COLOR SAMPLE HOLDING BASEPLATE**

DESCRIPTION

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Kurashiki-shi (JP)

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

(21) Appl. No.: **29/438,416**

(22) Filed: **Nov. 29, 2012**

(30) **Foreign Application Priority Data**

May 31, 2012 (JP) 012991/2012

(51) **LOC (10) Cl.** **24-01**

(52) **U.S. Cl.**
USPC **D24/181**

(58) **Field of Classification Search**
USPC D24/176, 180-181, 227; 433/26, 72,
433/79, 202.1, 203.1; D7/550.1, 554.3,
D7/554.4; D12/425

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a color sample holding baseplate,
as shown and described.

FIG. 1 is a front view of the color sample holding baseplate of
the present invention.

FIG. 2 is a rear view of the color sample holding baseplate of
FIG. 1.

FIG. 3 is a top view of the color sample holding baseplate of
FIG. 1.

FIG. 4 is a bottom view of the color sample holding baseplate
of FIG. 1.

FIG. 5 is a left side view of the color sample holding baseplate
of FIG. 1.

FIG. 6 is a right side view of the color sample holding base-
plate of FIG. 1.

FIG. 7 is a cross-sectional view taken along A-A of the color
sample holding baseplate of FIG. 1.

FIG. 8 is a cross-sectional view taken along B-B of the color
sample holding baseplate of FIG. 1.

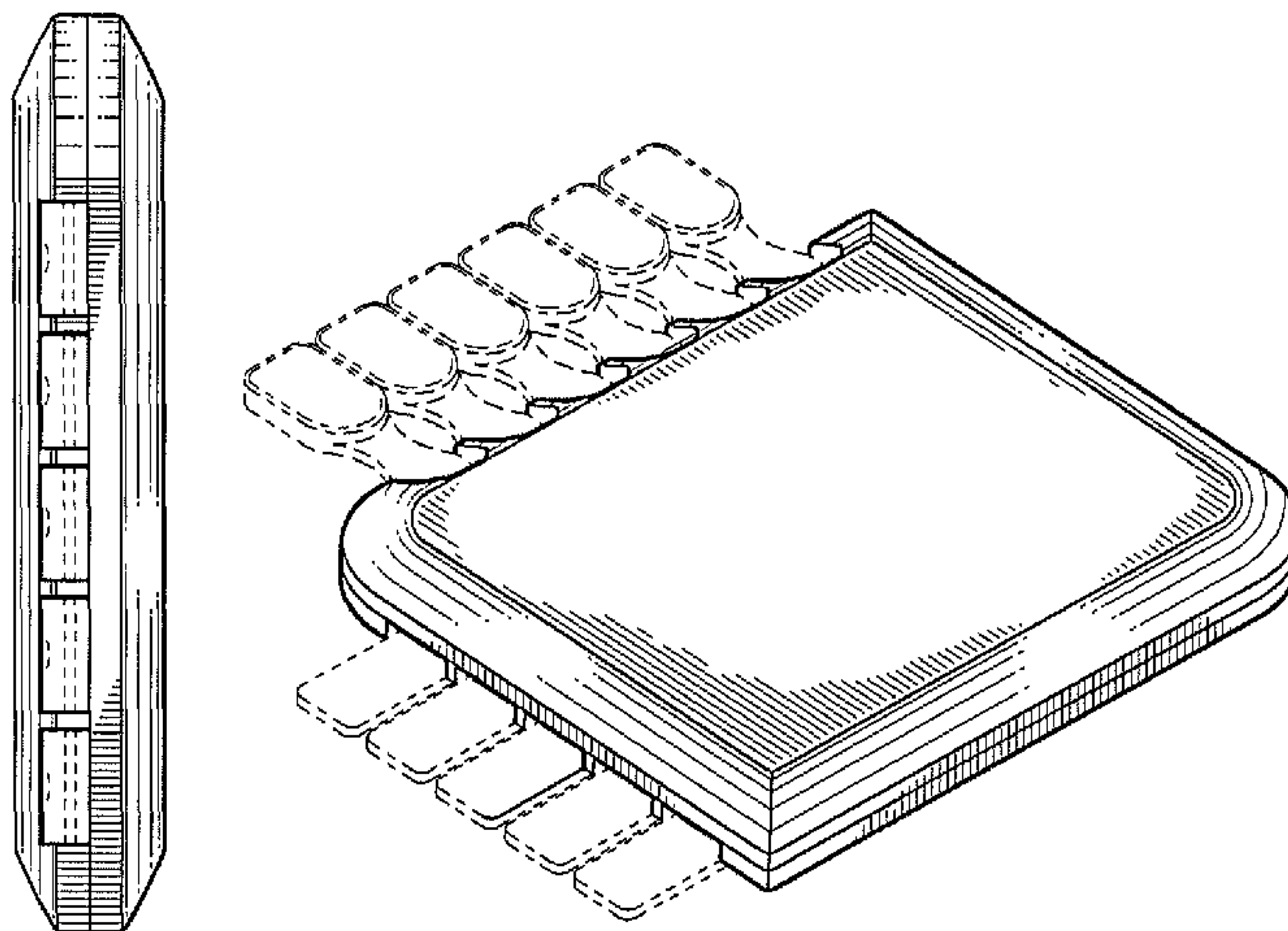
FIG. 9 is a reference front view of the color sample holding
baseplate of FIG. 1 in use, wherein color sample indication
tools are inserted into the baseplate, some of the illustrated
color sample indication tools including concave parts near the
ends of the tools, and including dental resins with predeter-
mined color tones inserted in the concave parts, for tooth-
color evaluation.

FIG. 10 is a reference perspective view showing the color
sample holding baseplate of FIG. 1 in use, wherein color
sample indication tools are inserted into the baseplate, some
of the illustrated color sample indication tools including con-
cave parts near the ends of the tools; and,

FIG. 11 is a reference perspective view showing the color
sample holding baseplate of FIG. 1 in use, wherein color
sample indication tools are inserted into the baseplate, some
of the illustrated color sample indication tools including con-
cave parts near the ends of the tools, and including dental
resins with predetermined color tones inserted in the concave
parts, for tooth-color evaluation.

The broken line showing of the environment in the Figures is
for illustrative purpose only and forms no part of the claimed
design.

1 Claim, 11 Drawing Sheets



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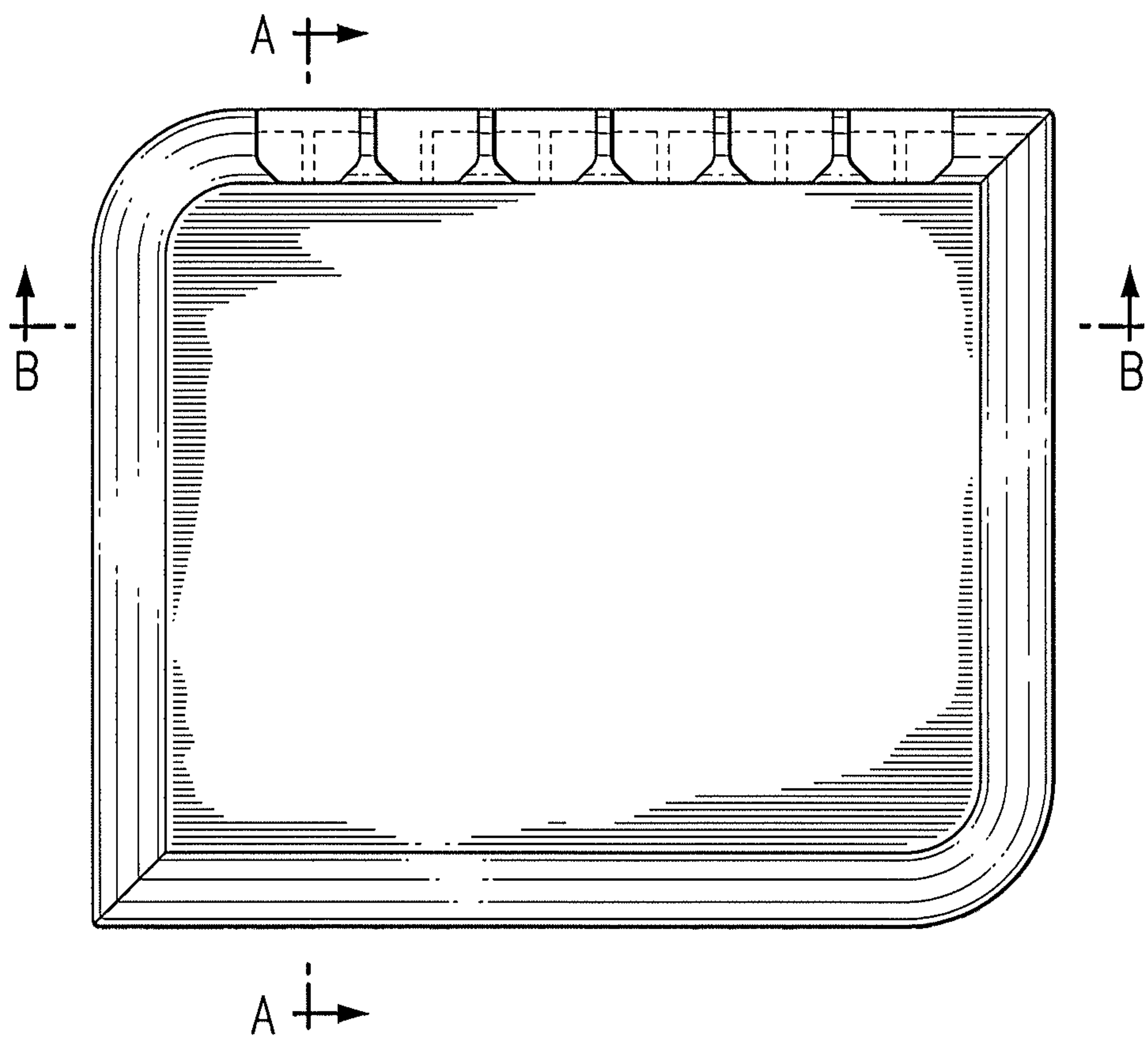


FIG. 1

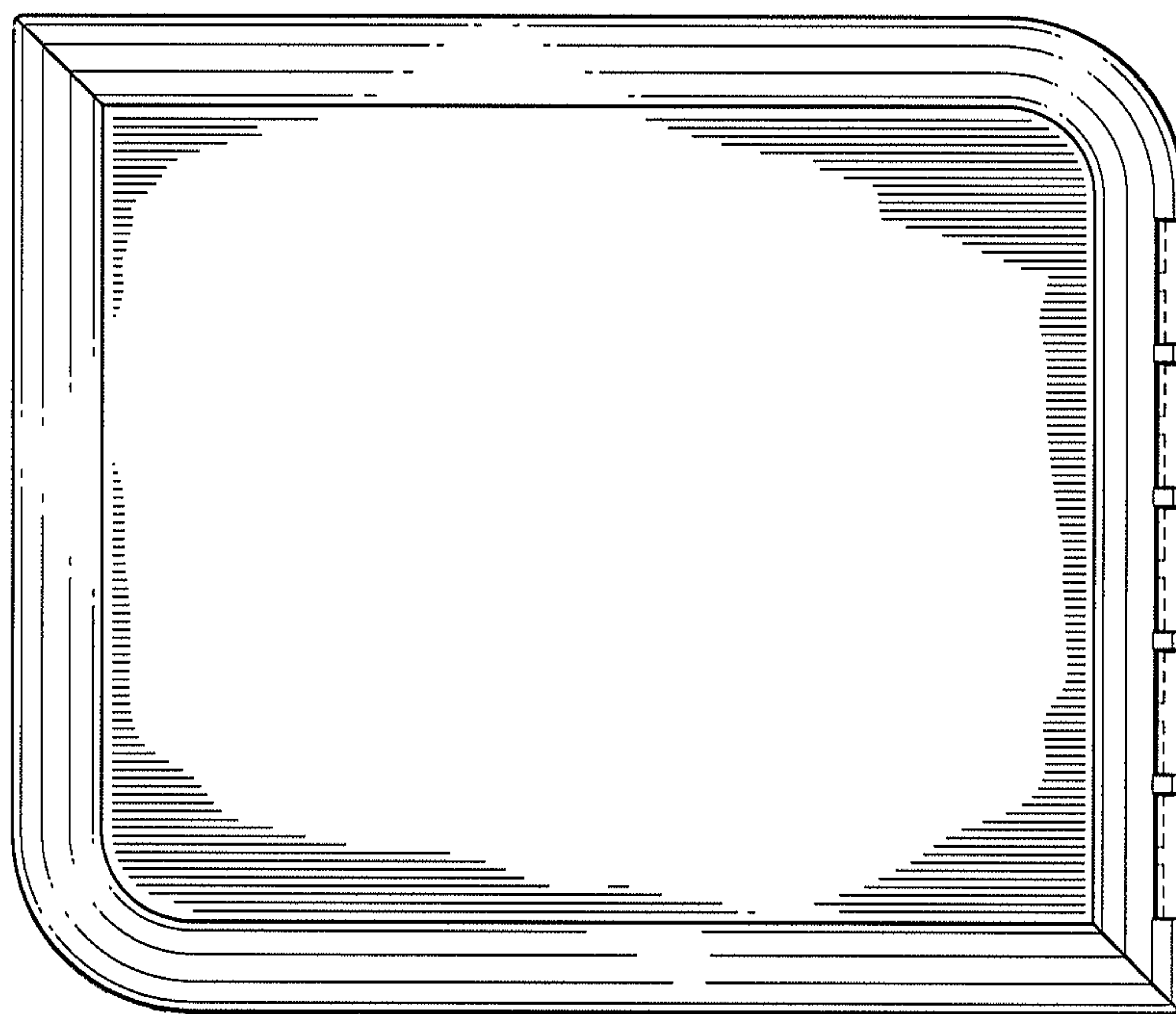


FIG. 2

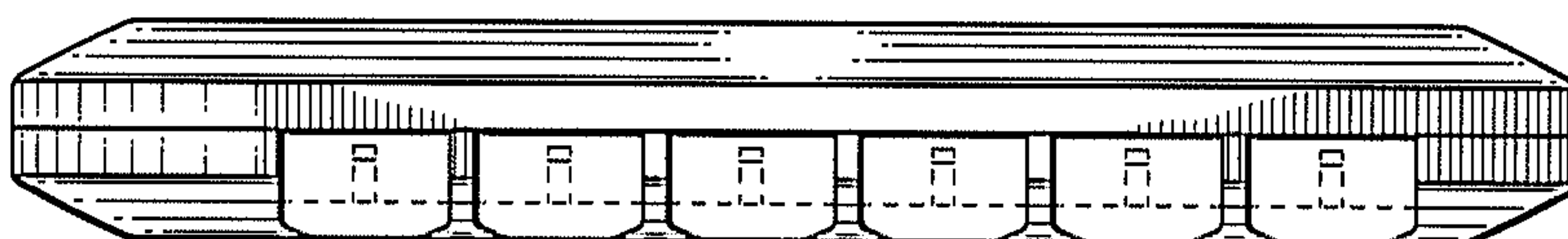


FIG. 3

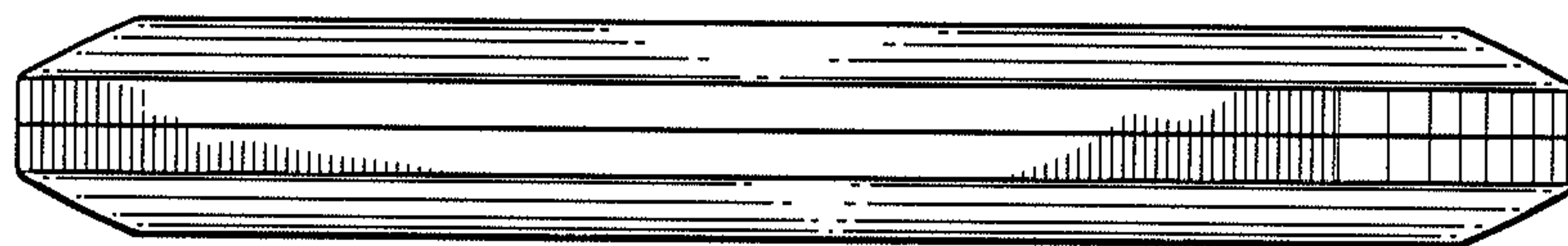


FIG. 4

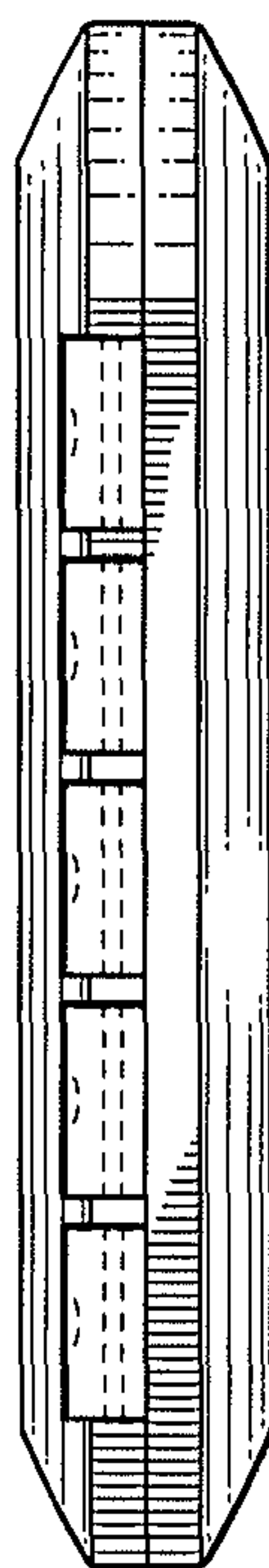


FIG. 5

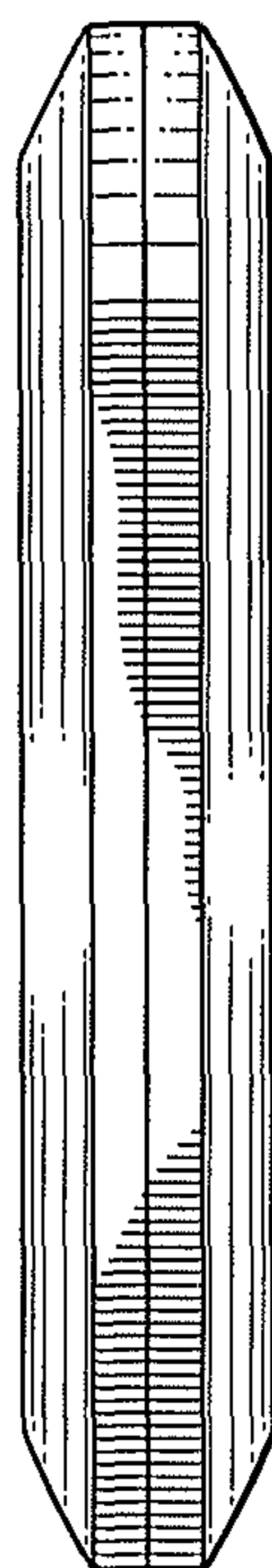


FIG. 6

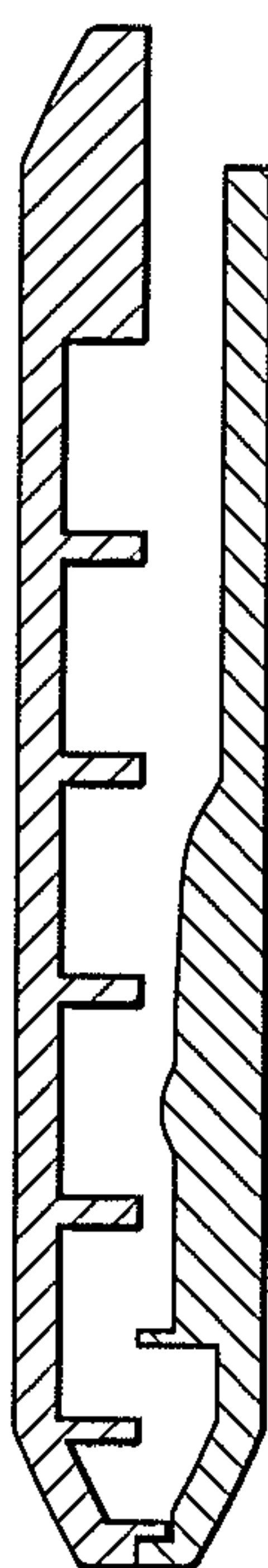


FIG. 7

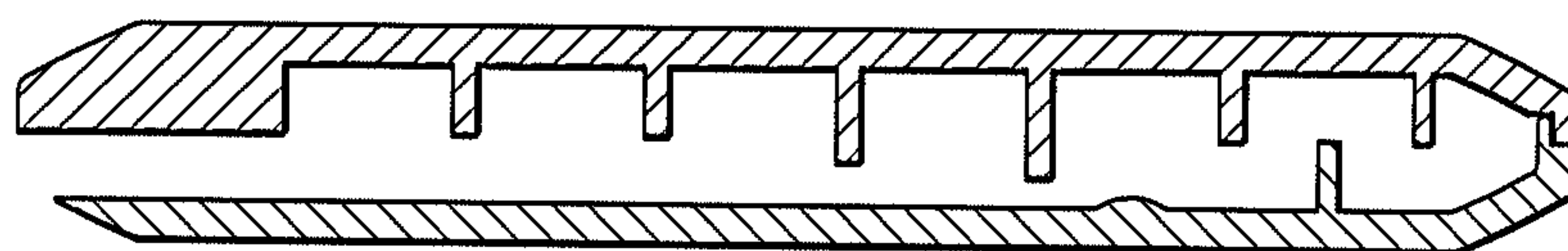


FIG. 8

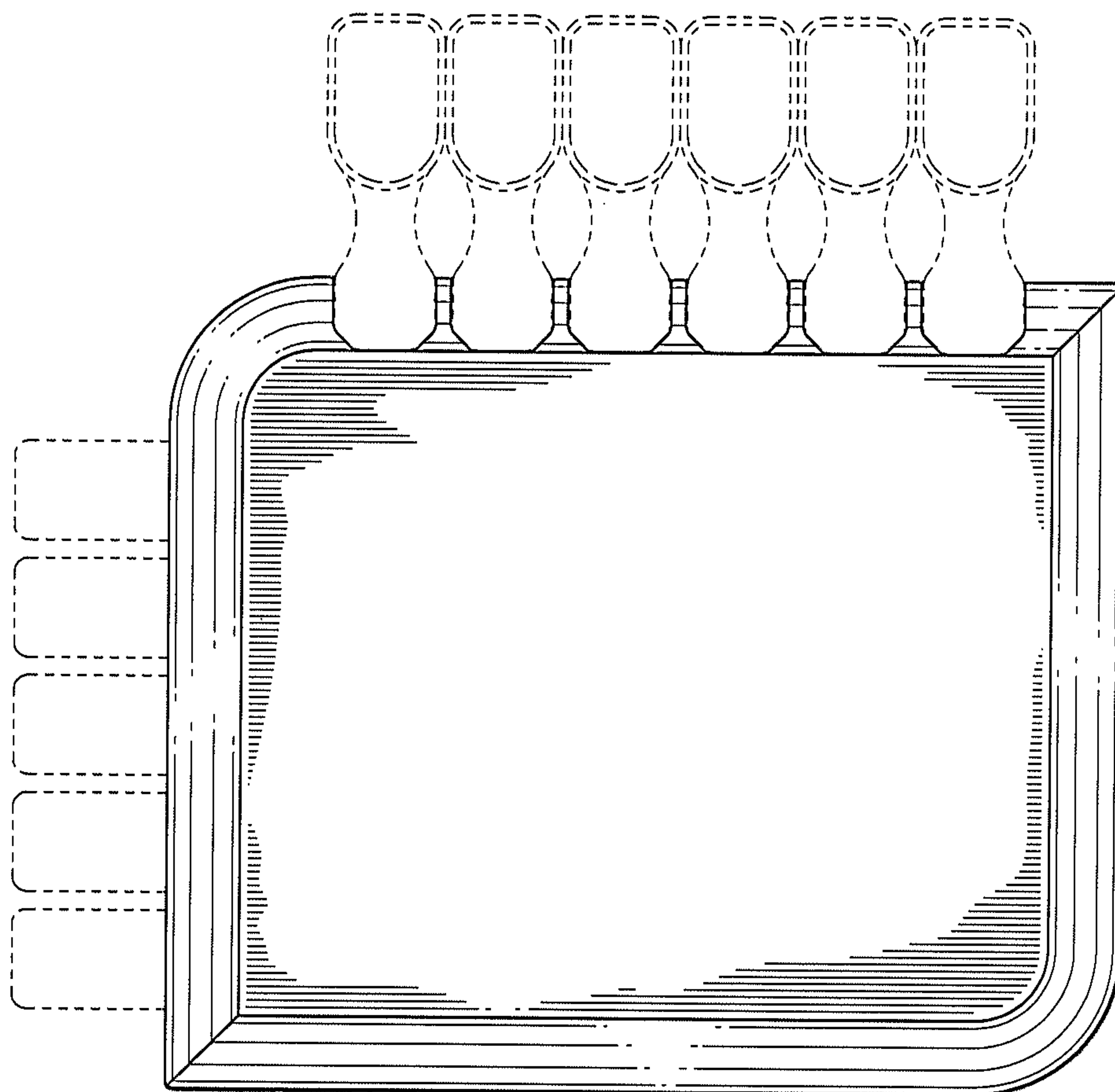


FIG. 9

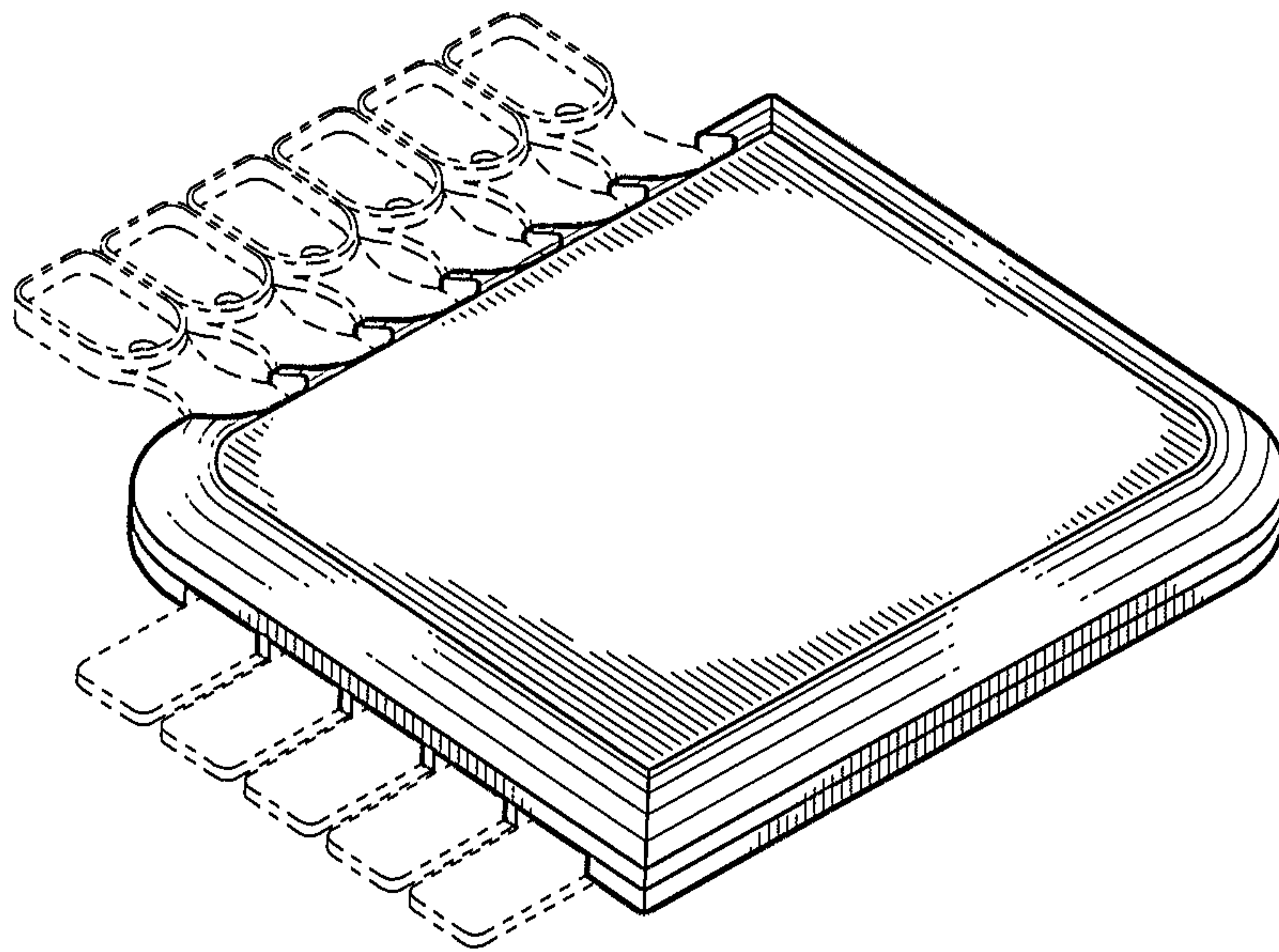


FIG. 10

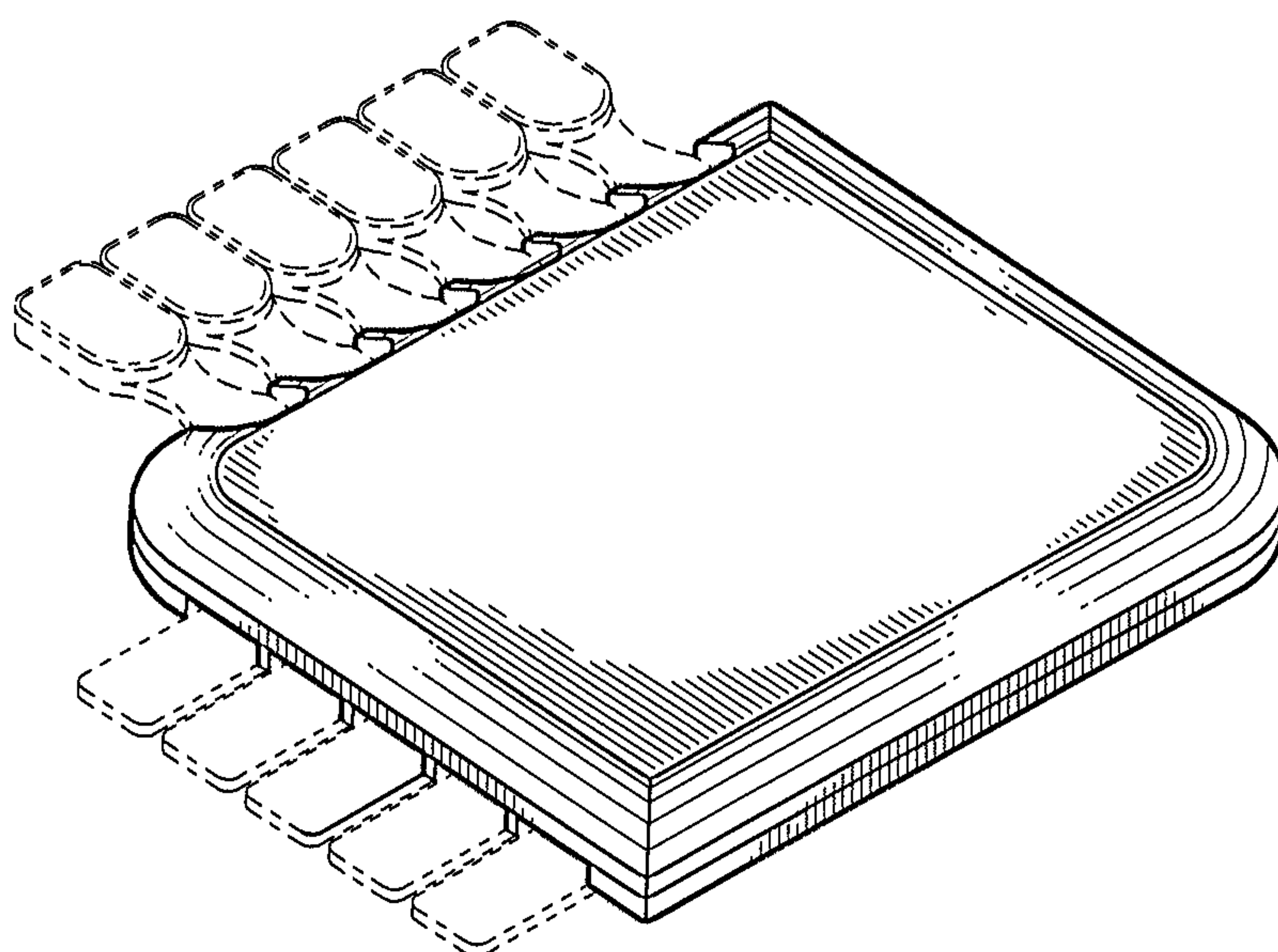


FIG. 11