



US00D877146S

(12) **United States Design Patent** (10) **Patent No.:** **US D877,146 S**
Turgel et al. (45) **Date of Patent:** **** Mar. 3, 2020**

(54) **DISPLAY FOR AN ONBOARD COMPUTER COMMUNICATION CONTROL SYSTEM FOR VEHICLES**

© 2003-2019 RoadTrucker.com, online, site visited Nov. 15, 2019. Available from URL: <http://www.roadtrucker.com/gps-truck-routing/garmin-dezl760lmt-gps-truck-routing-gps.htm> (Year: 2013).*

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(57) **CLAIM**

The ornamental design for a display for an onboard computer communication control system for vehicles, as shown and described.

(**) Term: **15 Years**

DESCRIPTION

(21) Appl. No.: **29/625,181**

The patent or application file contains at least one drawing executed in color. Copies of this patent or patent application publication with color drawing(s) will be provided by the Office upon request and payment of the necessary fee.

(22) Filed: **Nov. 7, 2017**

(51) **LOC (12) Cl.** **14-02**

(52) **U.S. Cl.**
USPC **D14/371**

(58) **Field of Classification Search**
USPC D14/300–302, 305, 307, 314, 336–337, D14/371, 374–384, 388–389, 448,
(Continued)

FIG. 1 is a front perspective view of a display for an onboard computer communication control system showing a first embodiment of our new design.

FIG. 2 is a front view of a display for an onboard computer communication control system showing a first embodiment of our new design.

FIG. 3 is a side view of a display for an onboard computer communication control system showing a first embodiment of our new design.

FIG. 4 is a top view of a display for an onboard computer communication control system showing a first embodiment of our new design.

FIG. 5 is a back view of a display for an onboard computer communication control system showing a first embodiment of our new design.

FIG. 6 is a front perspective view of a display for an onboard computer communication control system showing a second embodiment of our new design.

FIG. 7 is a side view of a display for an onboard computer communication control system showing a second embodiment of our new design.

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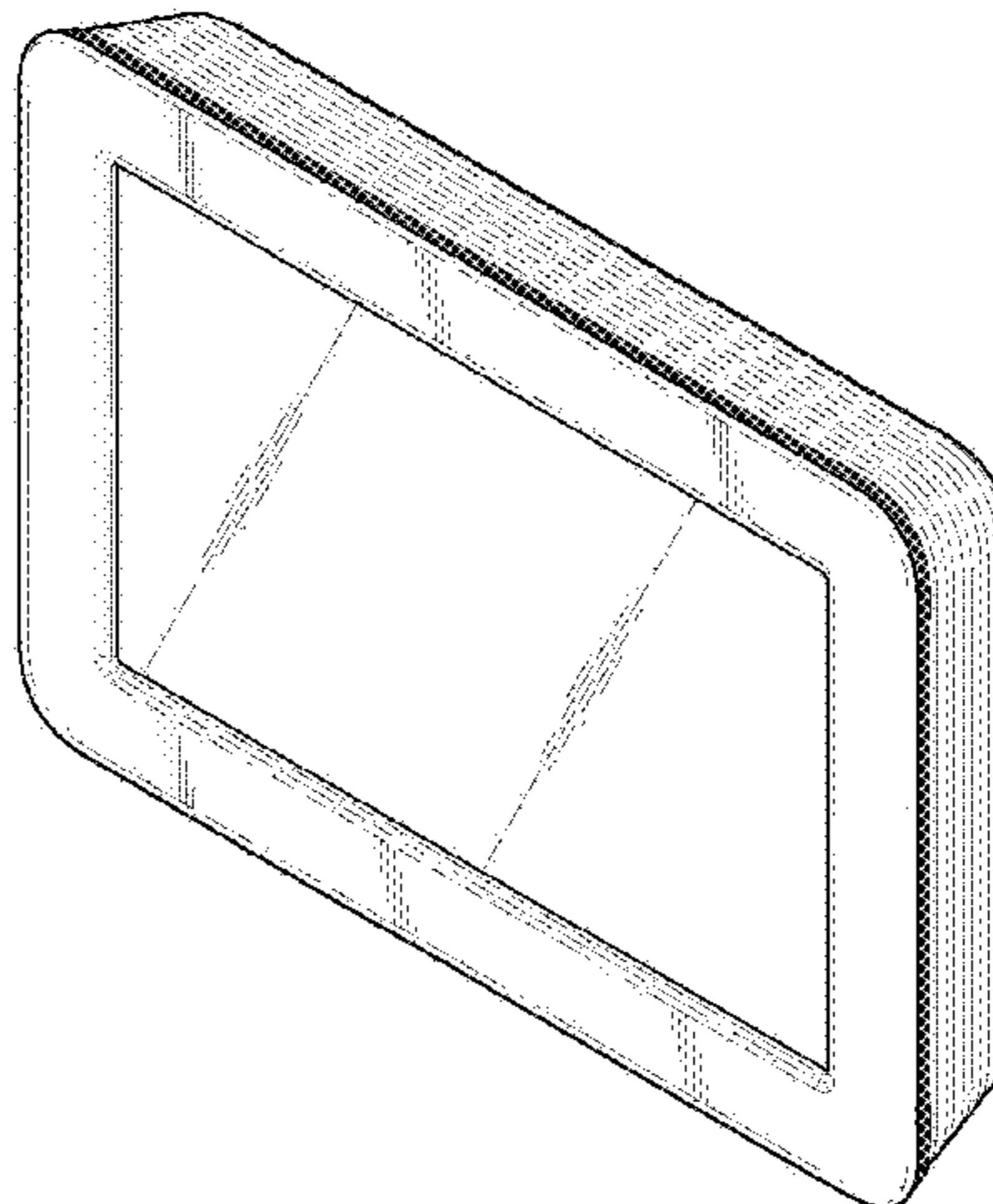


FIG. 8 is a top view of a display for an onboard computer communication control system showing a second embodiment of our new design.

FIG. 9 is a back view of a display for an onboard computer communication control system showing a second embodiment of our new design.

FIG. 10 is front perspective view of a display for an onboard computer communication control system showing a third embodiment of our new design.

FIG. 11 is a side view of a display for an onboard computer communication control system showing a third embodiment of our new design.

FIG. 12 is a top view of a display for an onboard computer communication control system showing a third embodiment of our new design.

FIG. 13 is a back view of a display for an onboard computer communication control system showing a third embodiment of our new design.

FIG. 14 is a front perspective view of a display for an onboard computer communication control system showing a fourth embodiment of our new design.

FIG. 15 is a side view of a display for an onboard computer communication control system showing a fourth embodiment of our new design.

FIG. 16 is a top view of a display for an onboard computer communication control system showing a fourth embodiment of our new design.

FIG. 17 is a back view of a display for an onboard computer communication control system showing a fourth embodiment of our new design.

FIG. 18 is a front perspective view of a display for an onboard computer communication control system showing a fifth embodiment of our new design.

FIG. 19 is a side view of a display for an onboard computer communication control system showing a fifth embodiment of our new design.

FIG. 20 is a top view of a display for an onboard computer communication control system showing a fifth embodiment of our new design; and,

FIG. 21 is a back view of a display for an onboard computer communication control system showing a fifth embodiment of our new design.

The broken lines, shown in the drawings, depict portions of the display for an onboard computer communication control system for vehicles and form no part of the claimed design.

**1 Claim, 11 Drawing Sheets
(11 of 11 Drawing Sheet(s) Filed in Color)**

(58) **Field of Classification Search**

USPC D14/450-451, 210, 214; 40/406, 427;
D24/137-138, 160, 186; D20/39, 41-42;
D6/300, 308, 310; D10/15, 21, 24

CPC E04H 1/1272; E04H 1/1222; G09F 13/00;
G09F 9/00; G09F 9/3023; G09F 9/3026

See application file for complete search history.

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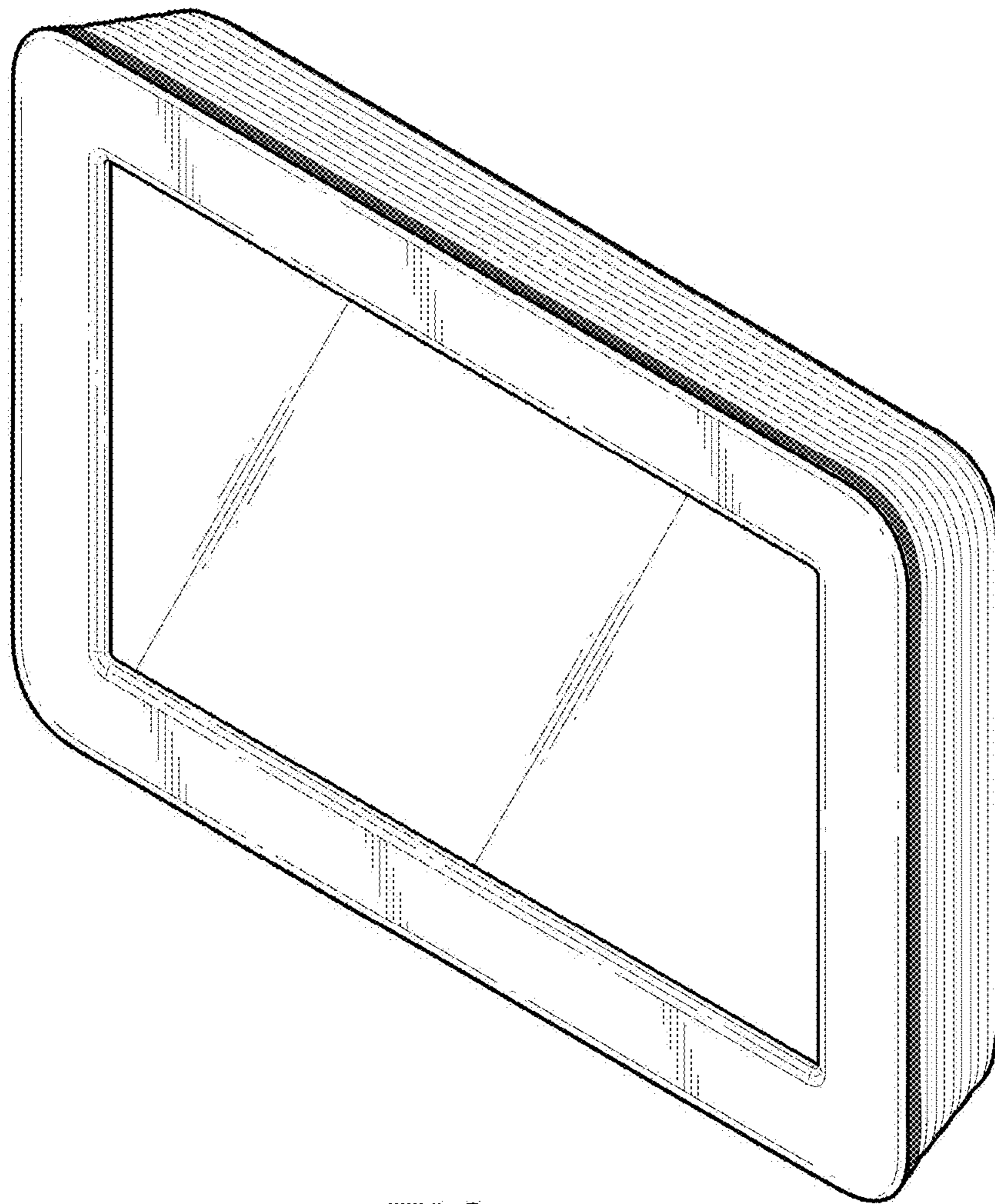


FIG. 1

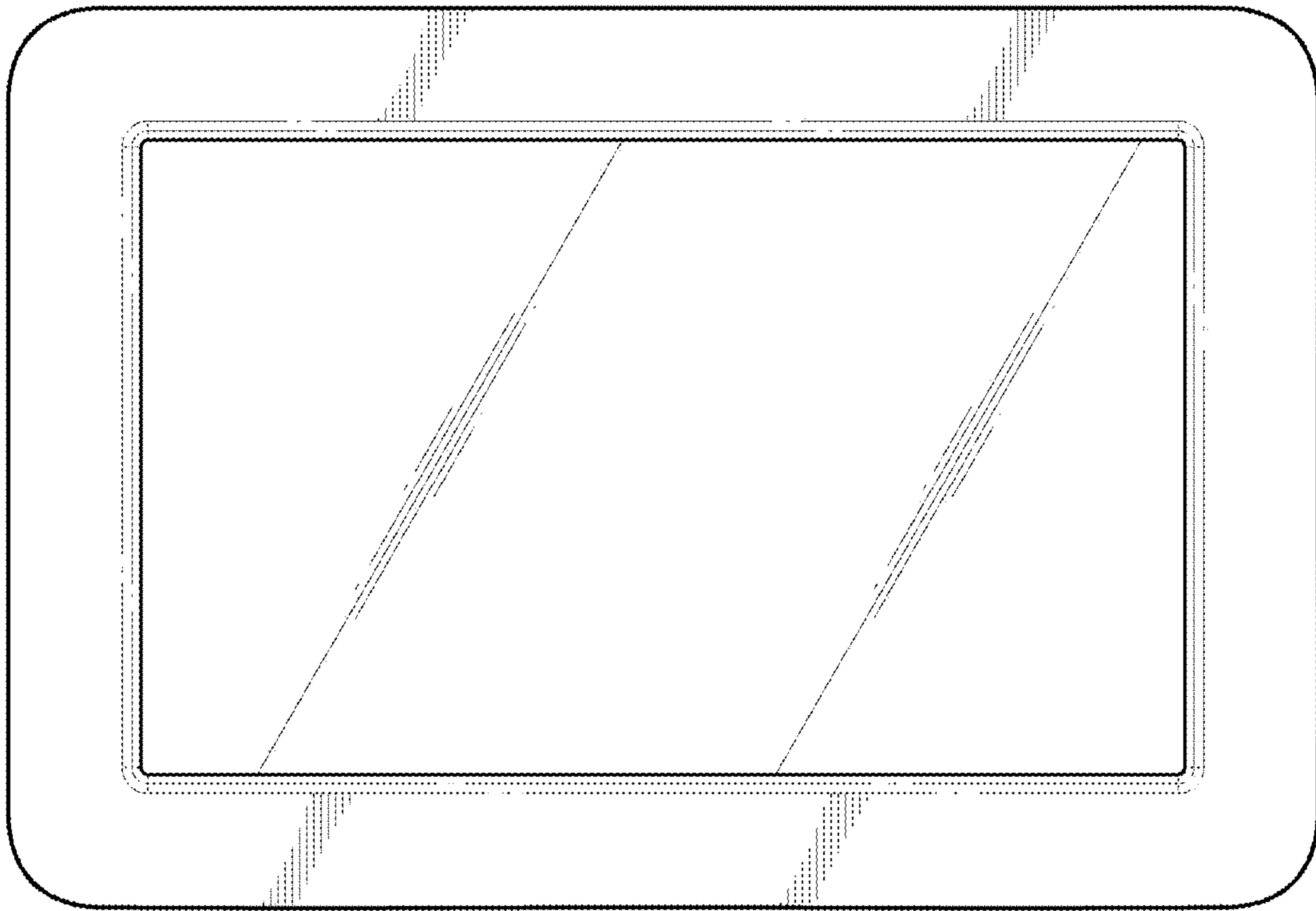


FIG. 2

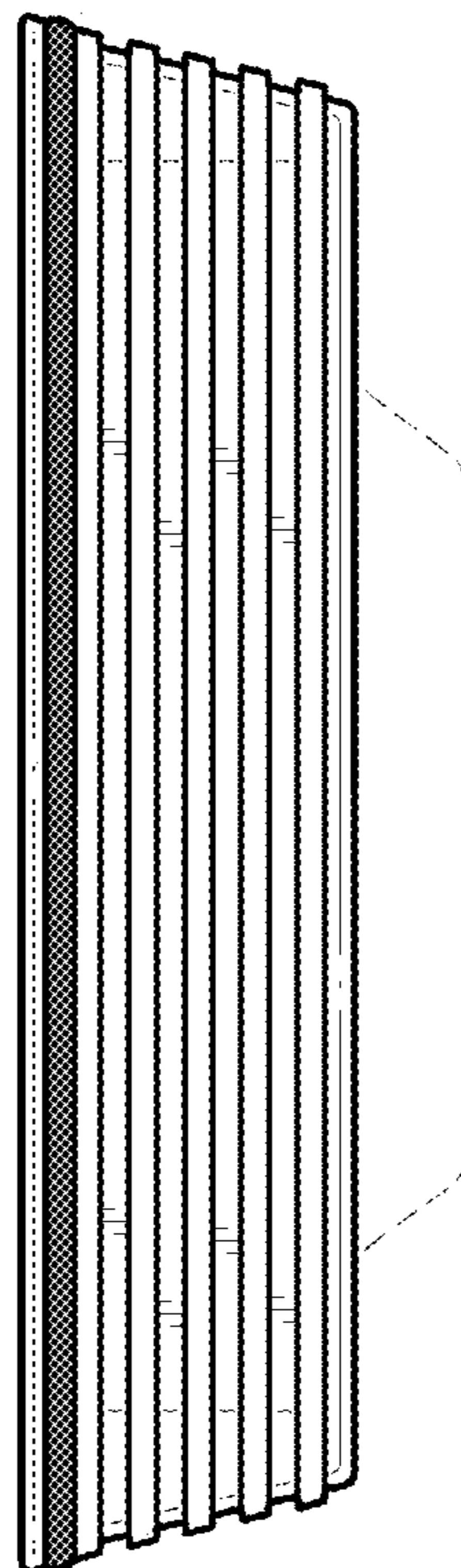


FIG. 3

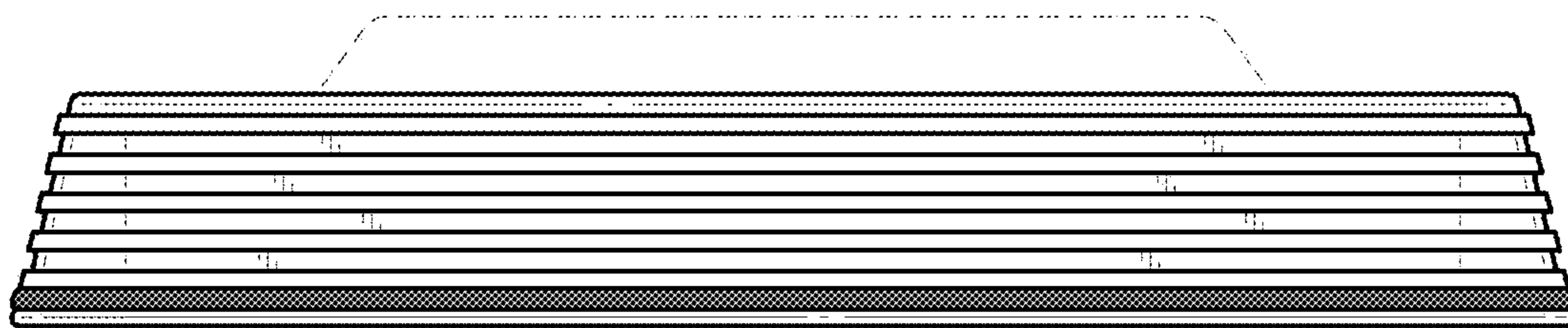


FIG. 4

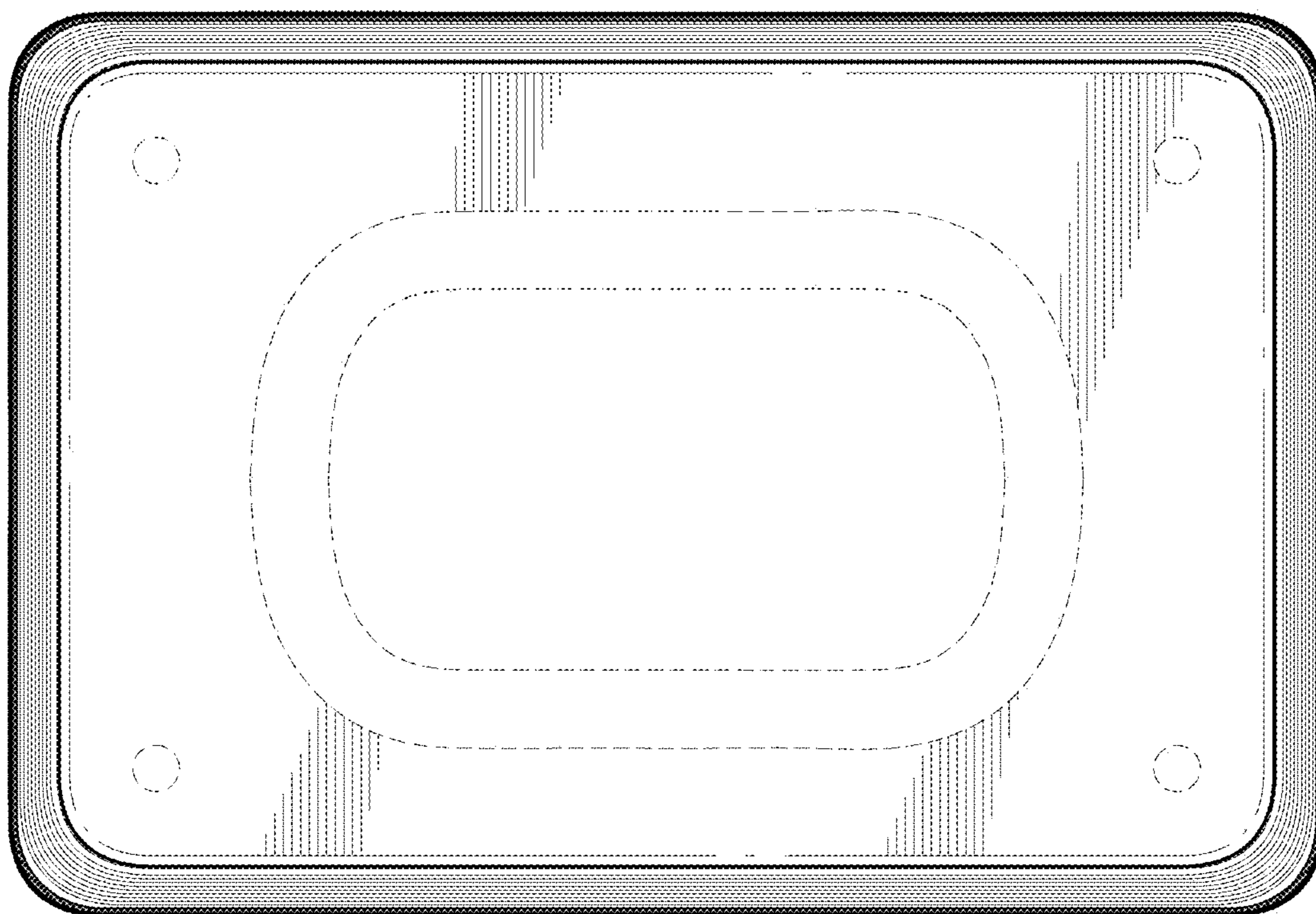


FIG. 5

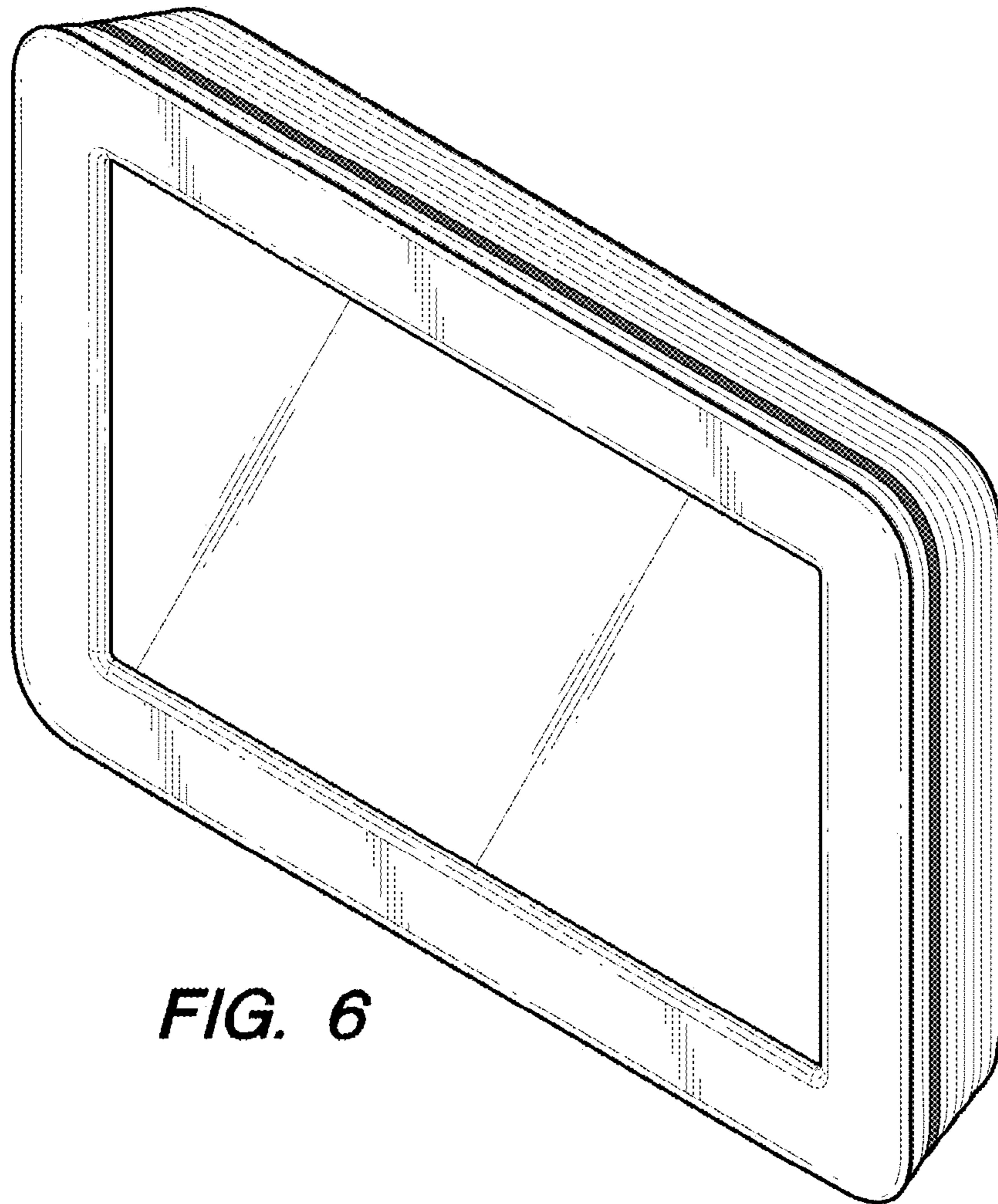


FIG. 6

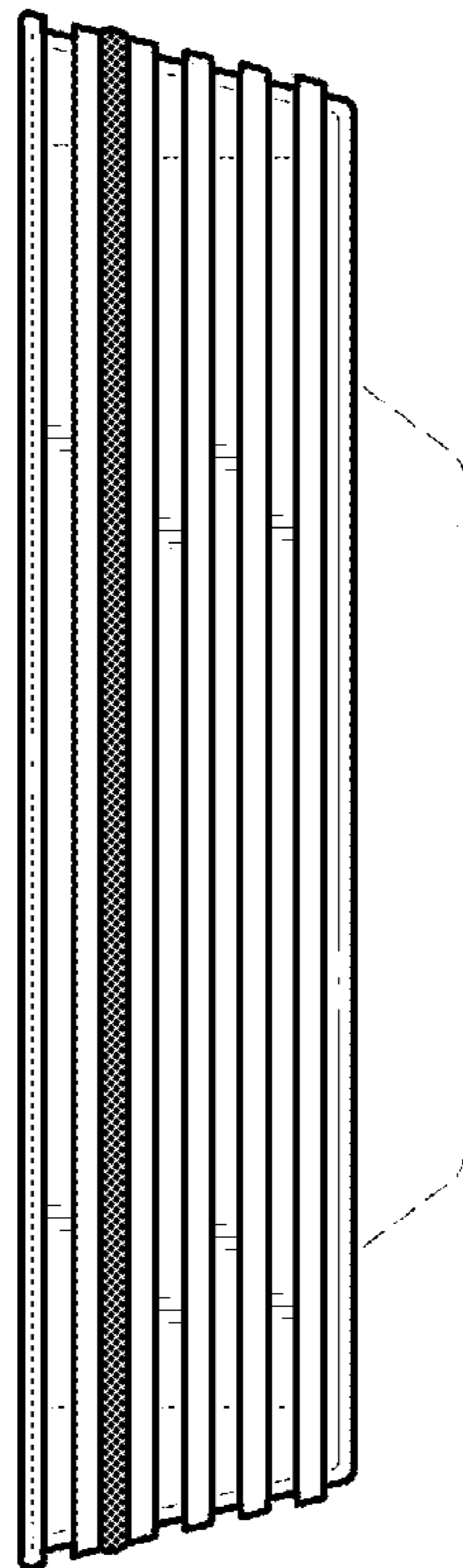


FIG. 7

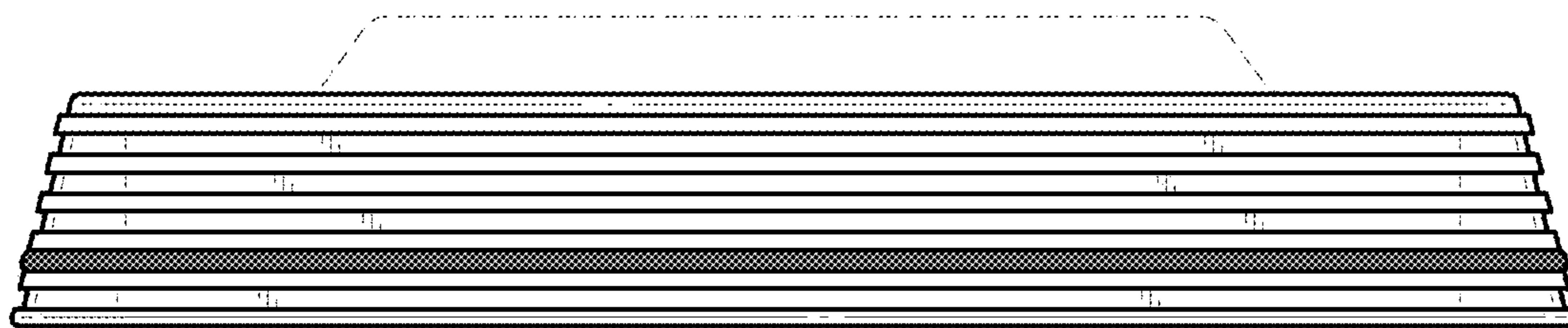


FIG. 8

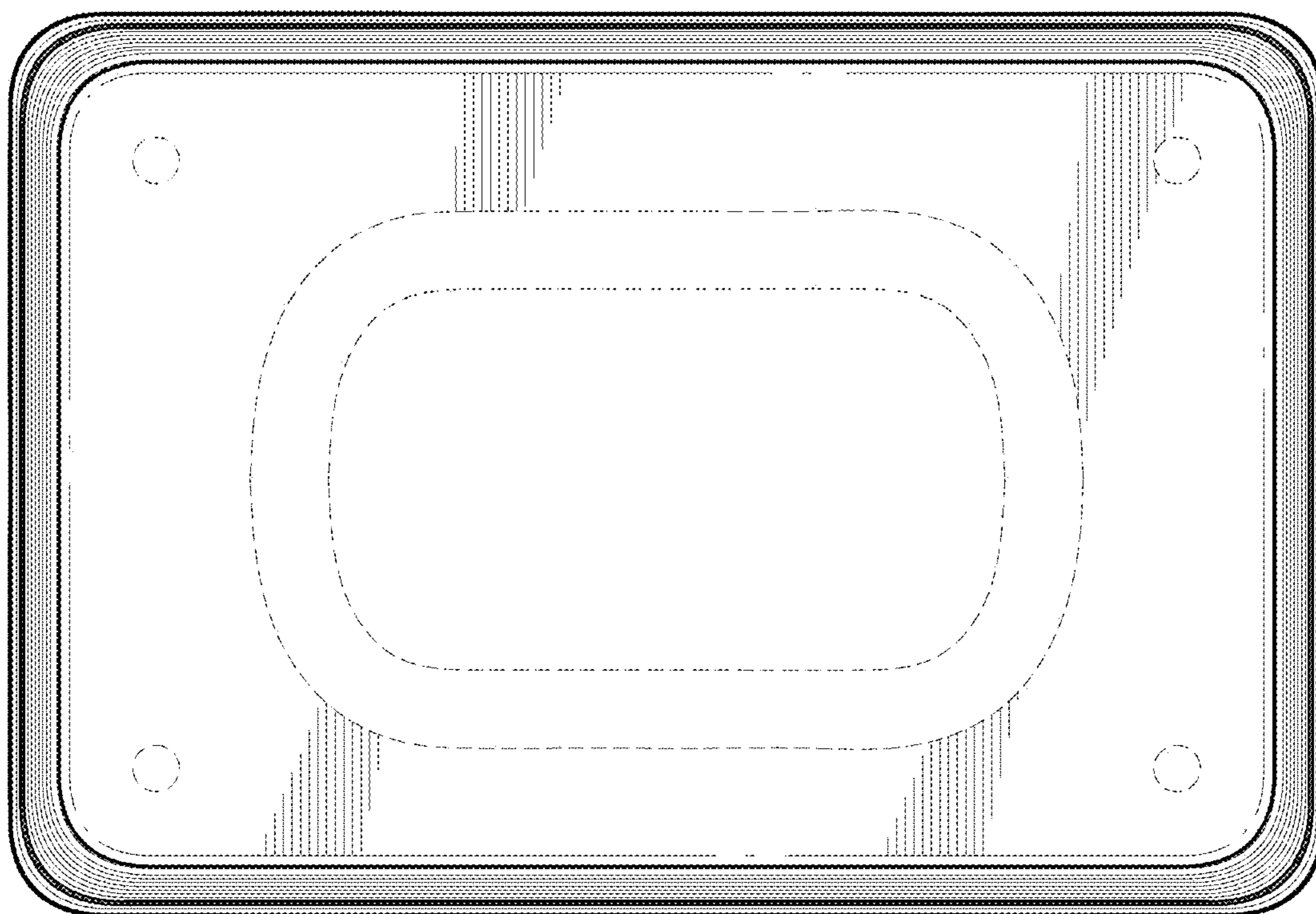


FIG. 9

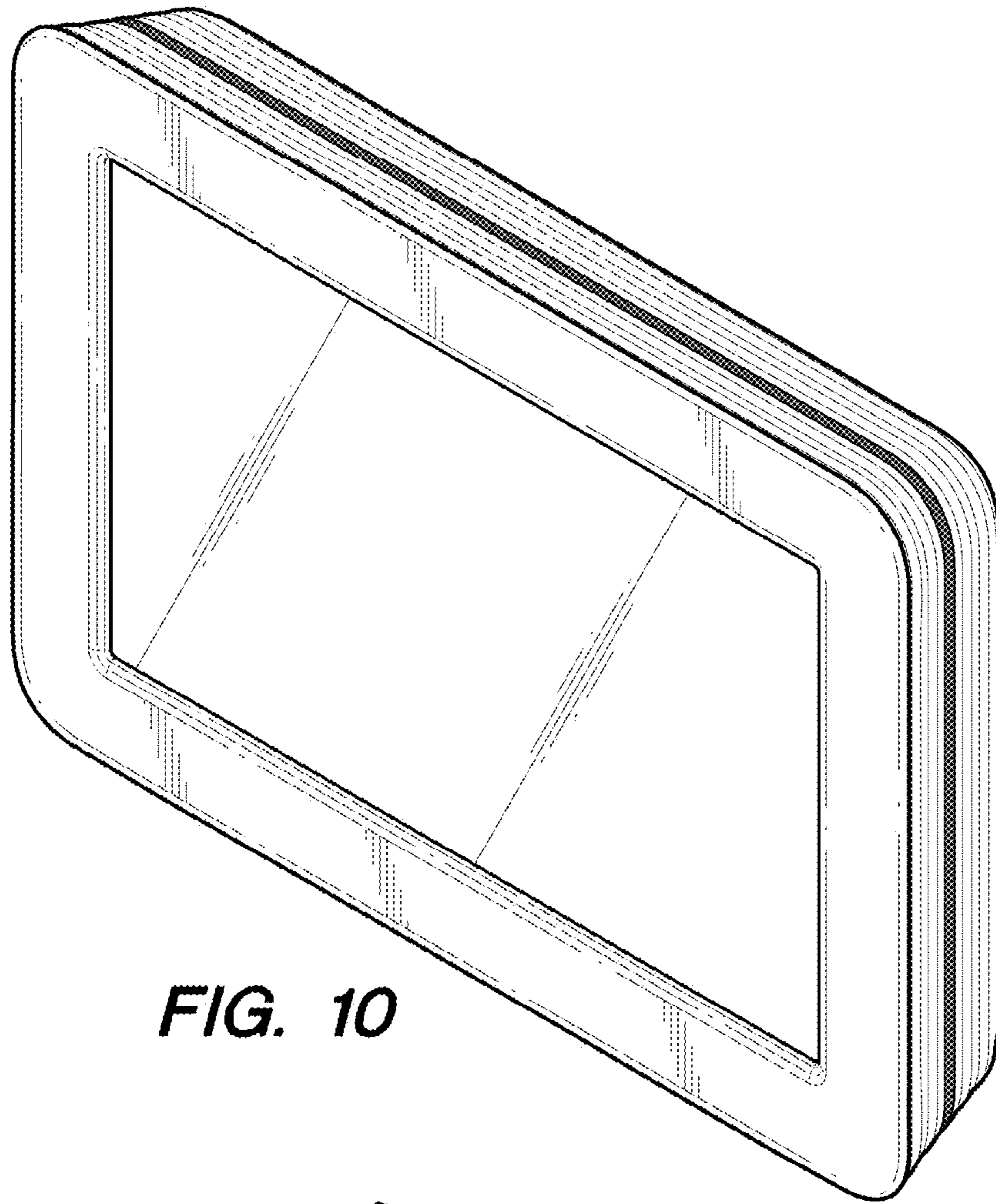


FIG. 10

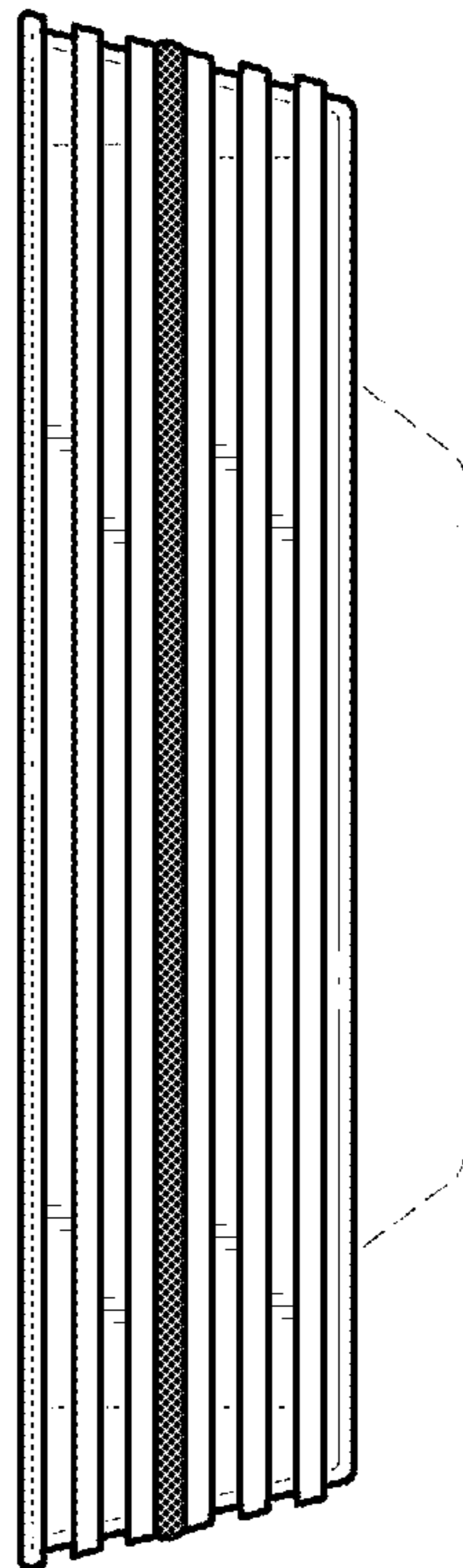


FIG. 11

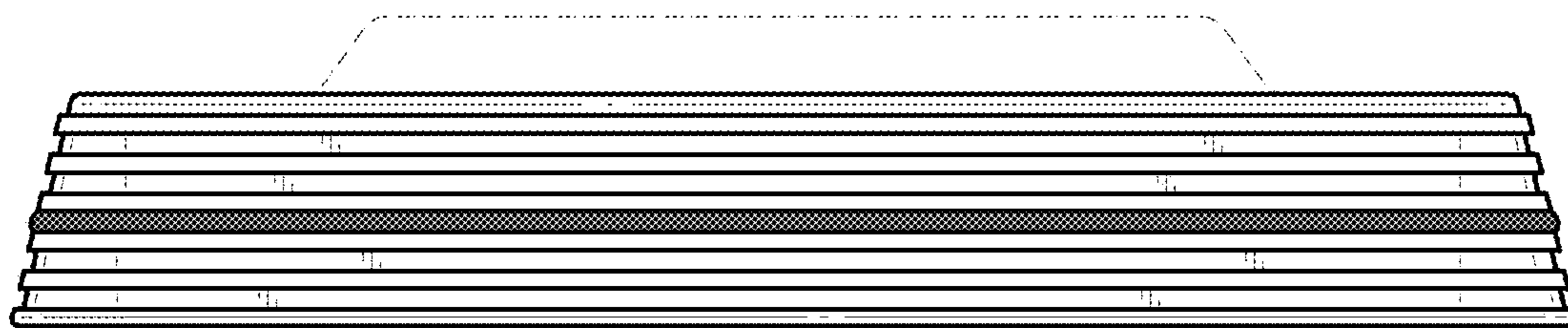


FIG. 12

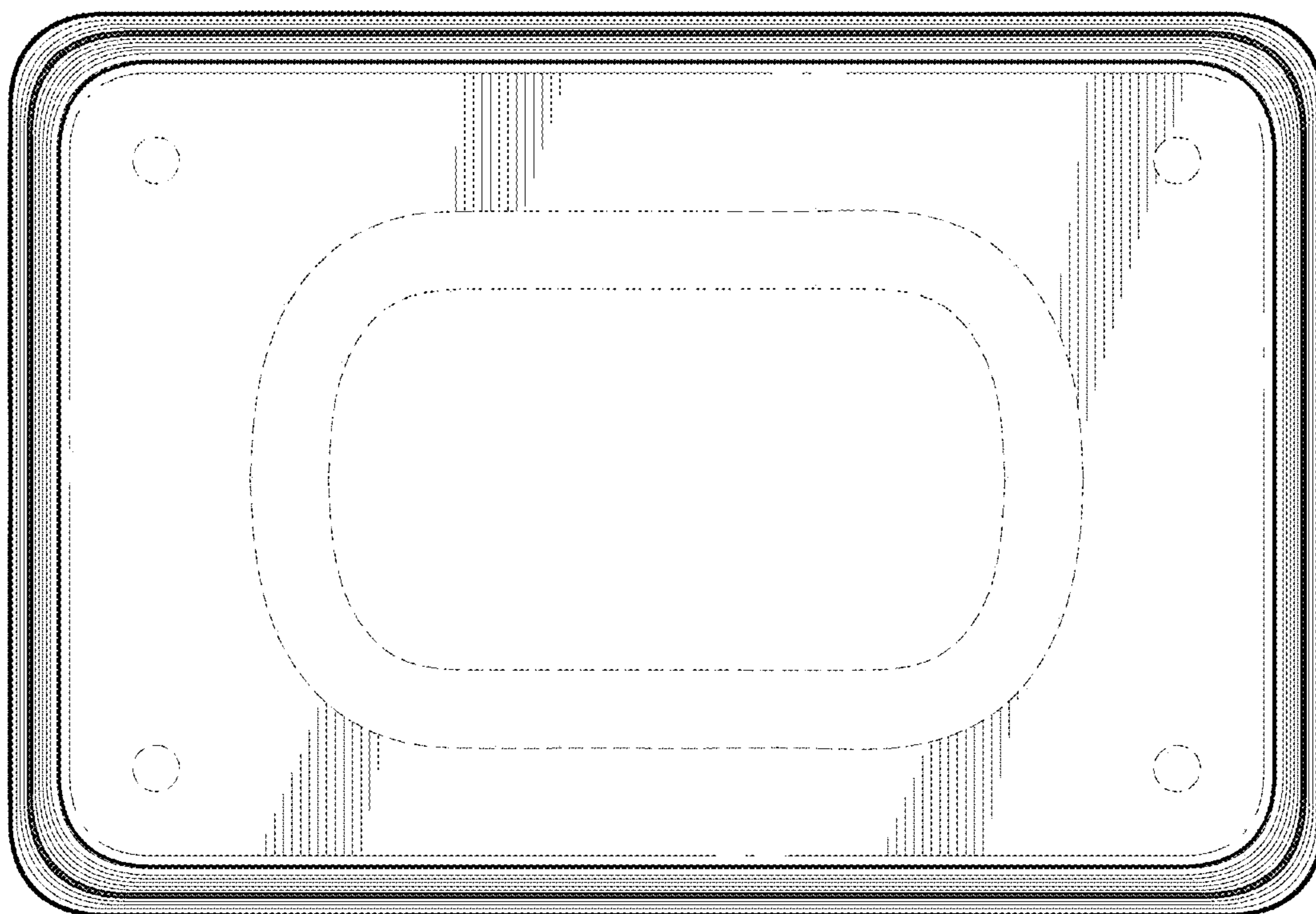


FIG. 13

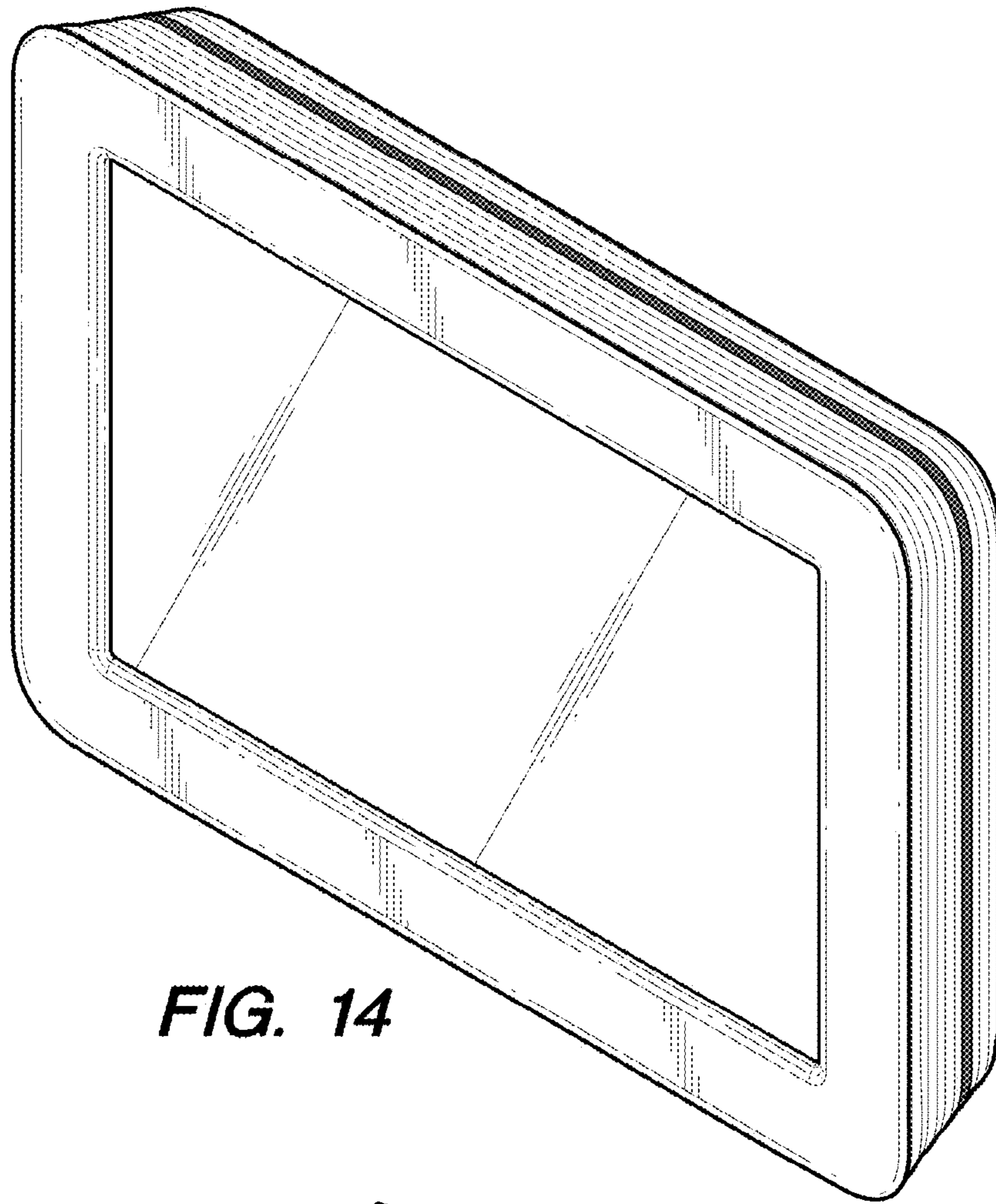


FIG. 14

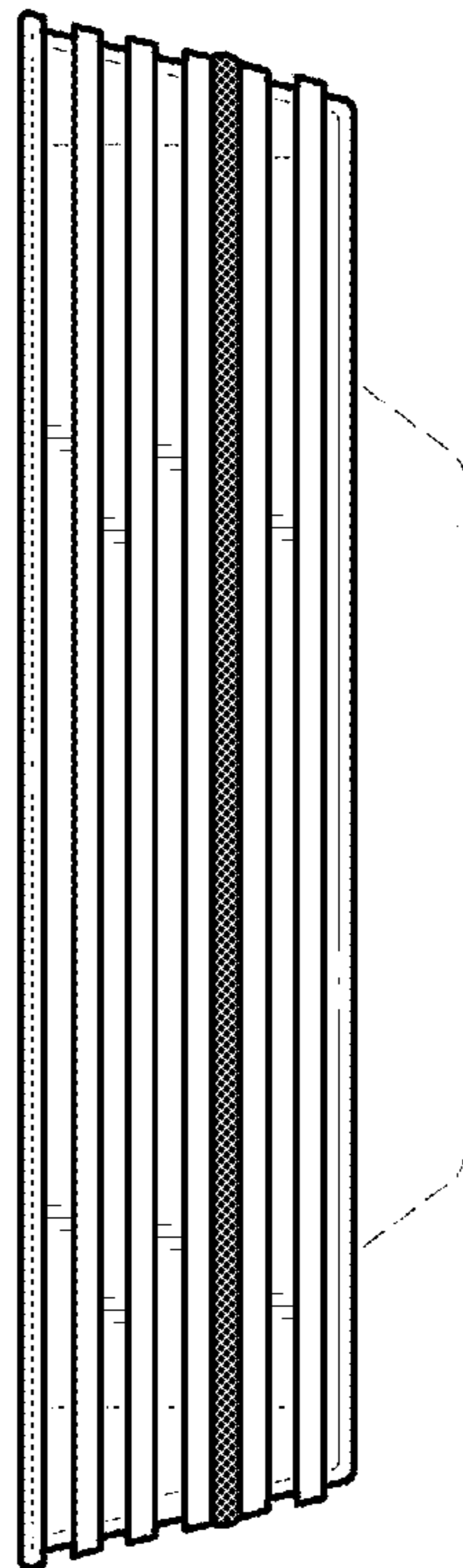


FIG. 15

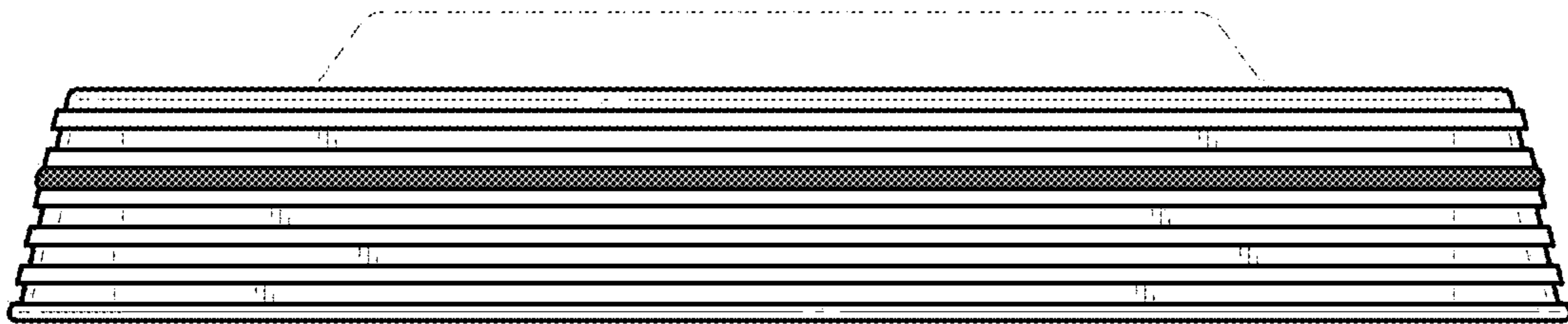


FIG. 16

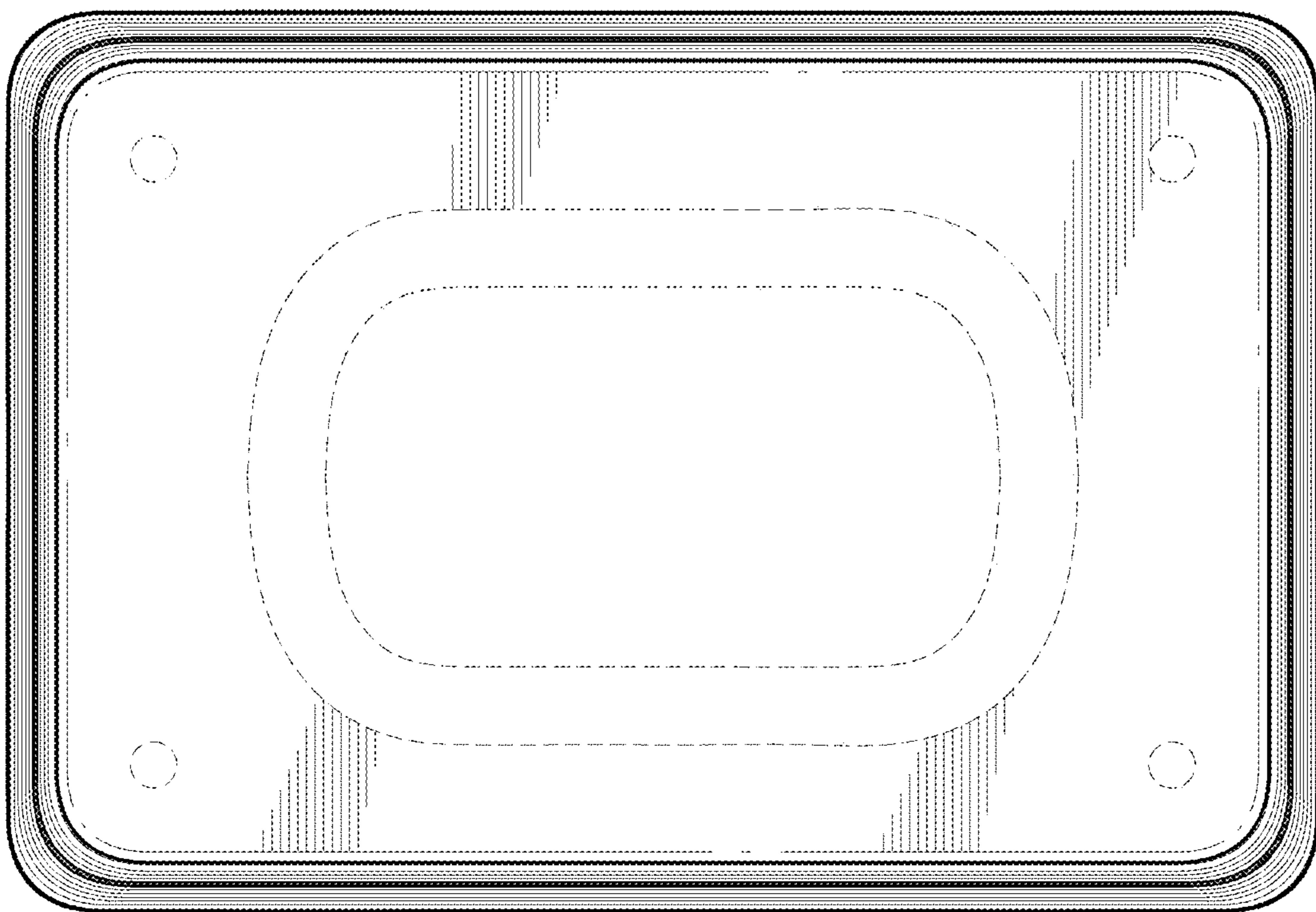


FIG. 17

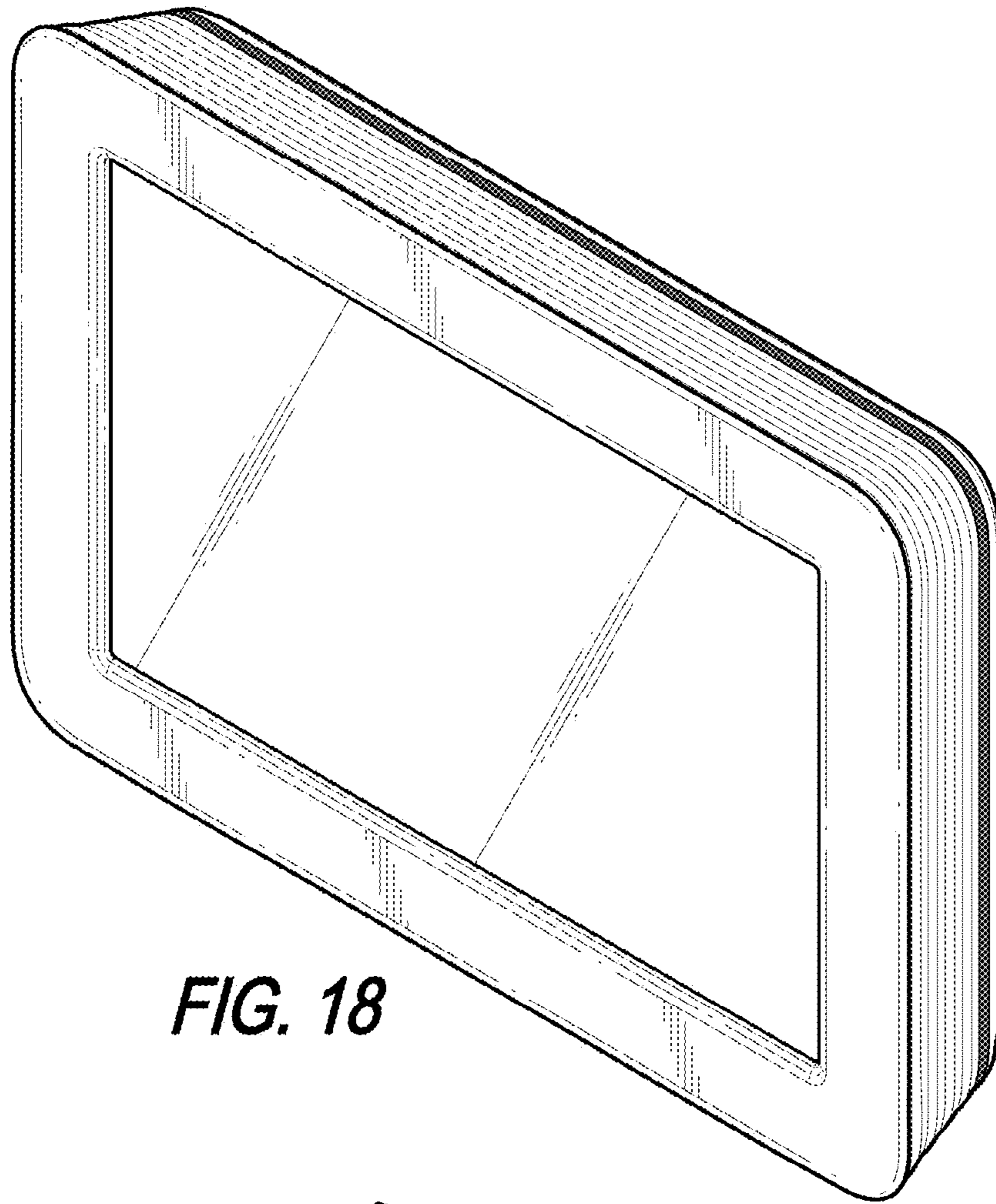


FIG. 18

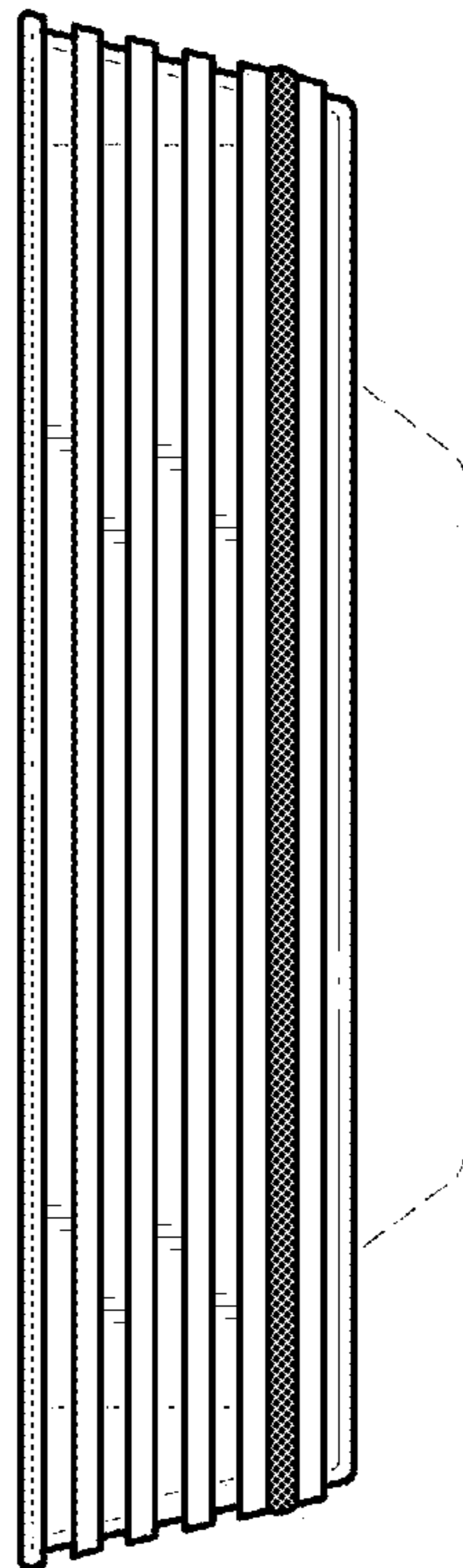


FIG. 19

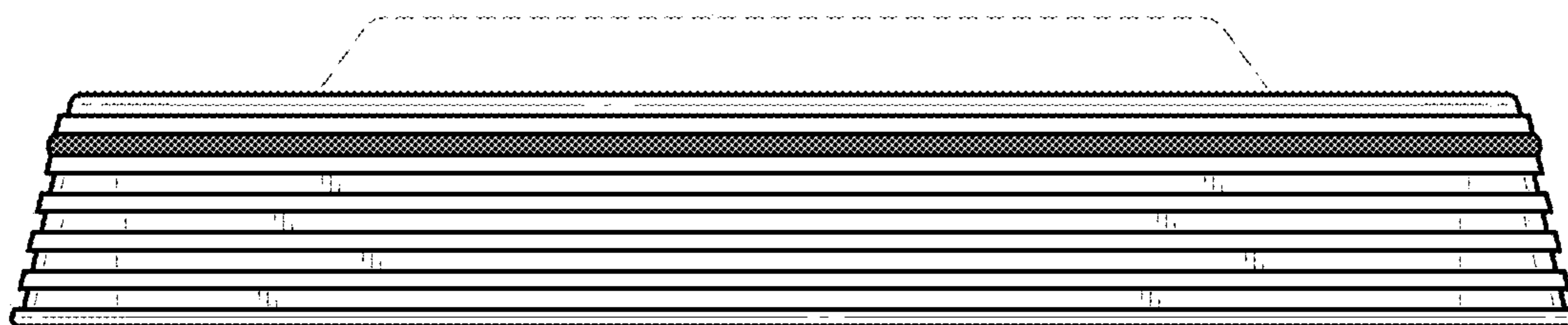


FIG. 20

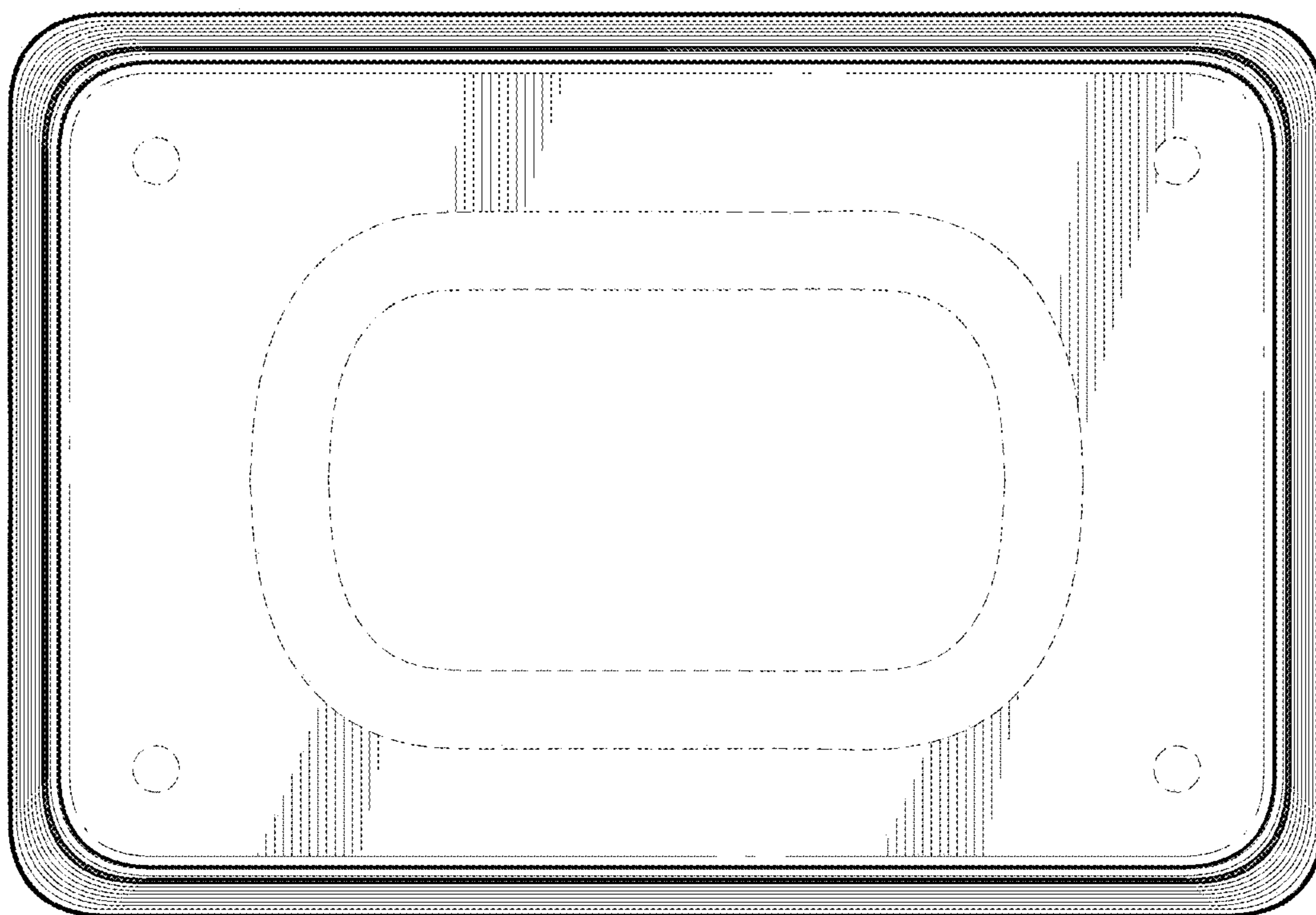


FIG. 21