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

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(54) **COORDINATE INPUT DEVICE**

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(73) Assignee: **Wacom Co., Ltd.**, Kazo-shi (JP)

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

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(30) **Foreign Application Priority Data**

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

(52) **U.S. Cl.**
USPC **D14/389**

(58) **Field of Classification Search**

USPC D14/388, 389, 390, 318, 341, 342, 346,
D14/356, 357, 217, 218, 454, 455, 299,
D14/496, 457, 458, 375, 376, 336, 338,
D14/339; D13/158, 162, 162.1, 164, 168,
D13/169, 170, 173, 174, 177; D10/46,
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D6,684 S * 5/1873 Coffin D19/113
D289,291 S * 4/1987 Kapper D14/389
D313,409 S * 1/1991 Chowdhree D14/389
(Continued)

FOREIGN PATENT DOCUMENTS

CN 302372442 S 3/2013
JP D1573144 S 4/2017

OTHER PUBLICATIONS

Coordinate input devices. (Design—© Questel) orbit.com. [online PDF] 17 pgs. Print Dates range Nov. 20, 2017 through Sep. 28, 2018. [Retrieved on Jun. 5, 2019] <https://sobjprd.questel.fr/export/QPTUJ214/pdf2/047c5c8e-2bb8-40b9-a554-30e2b3ab1412-170703.pdf>.*

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(57) **CLAIM**

The ornamental design for a coordinate input device, as shown and described.

DESCRIPTION

FIG. 1 shows a top perspective view of a representative embodiment of a coordinate input device according to my new design;

FIG. 2 shows a bottom perspective view of the coordinate input device of FIG. 1;

FIG. 3 shows a bottom plan view of the coordinate input device of FIG. 1;

FIG. 4 shows a top plan view of the coordinate input device of FIG. 1;

FIG. 5 shows a left side elevational view of the coordinate input device of FIG. 1;

FIG. 6 shows a right side elevational view of the coordinate input device of FIG. 1;

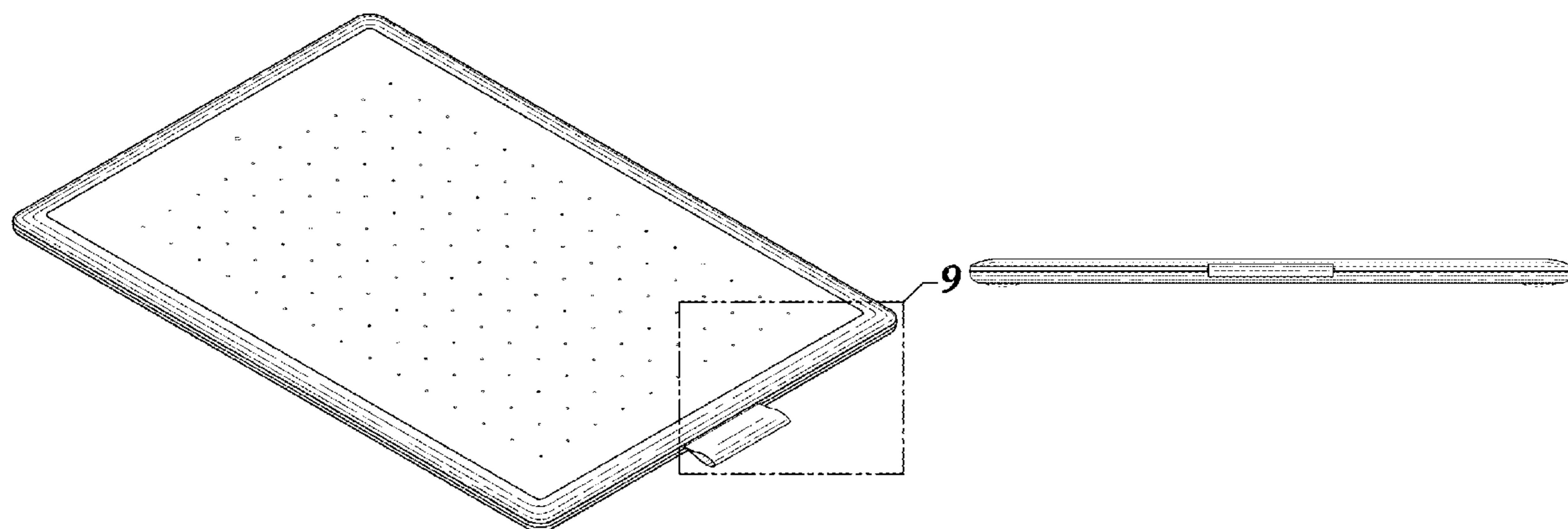
FIG. 7 shows a front elevational view of the coordinate input device of FIG. 1;

FIG. 8 shows a rear elevational view of the coordinate input device of FIG. 1; and,

FIG. 9 shows an enlarged, partial top perspective view of the coordinate input device, as indicated in FIG. 1.

The dashed broken lines in the drawings show portions of the coordinate input device that form no part of the claimed design. The dot-dot-dash broken lines in the drawings indicate boundaries of the view indicators that form no part of the claimed design.

1 Claim, 4 Drawing Sheets



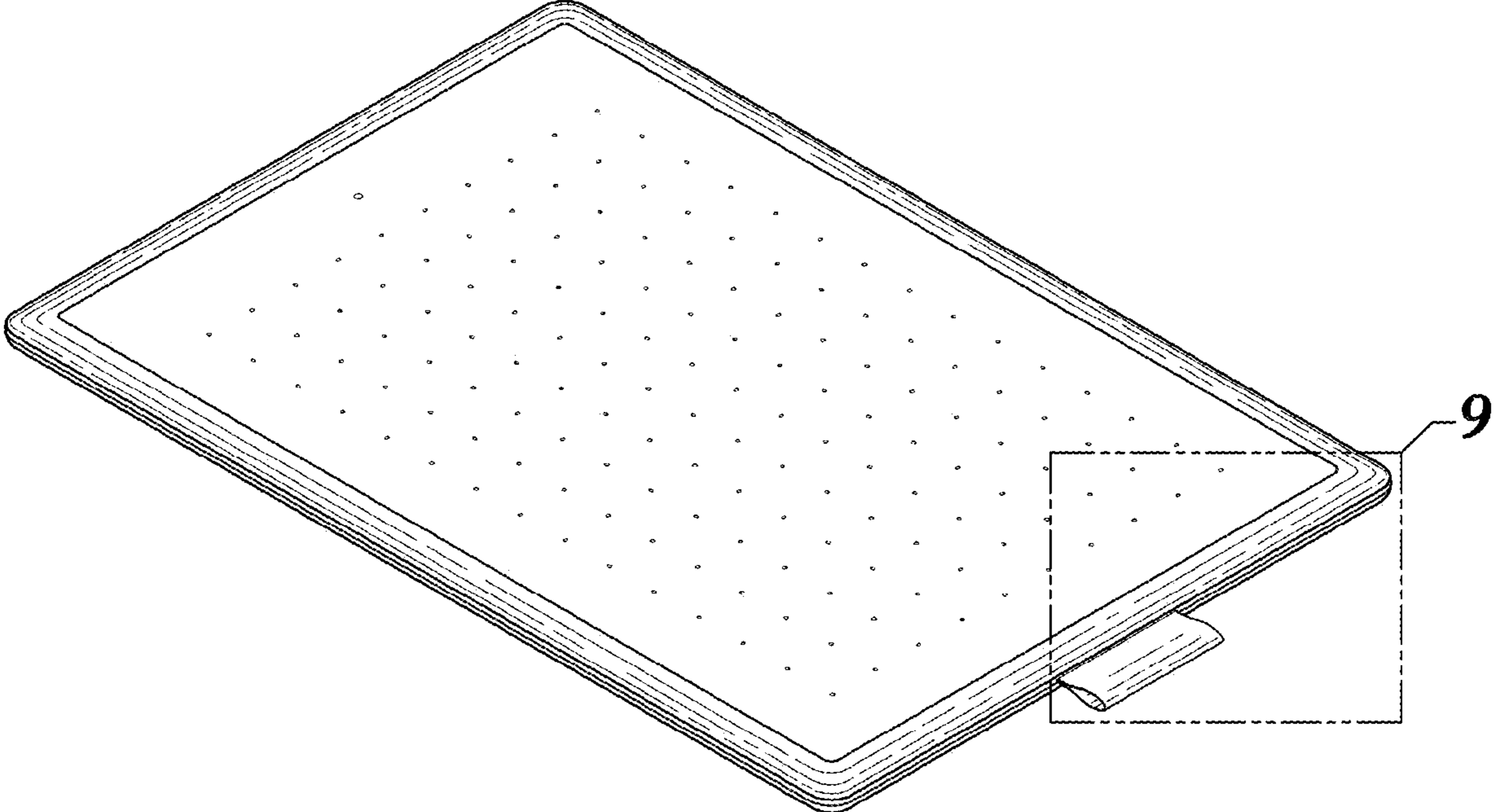


FIG. 1

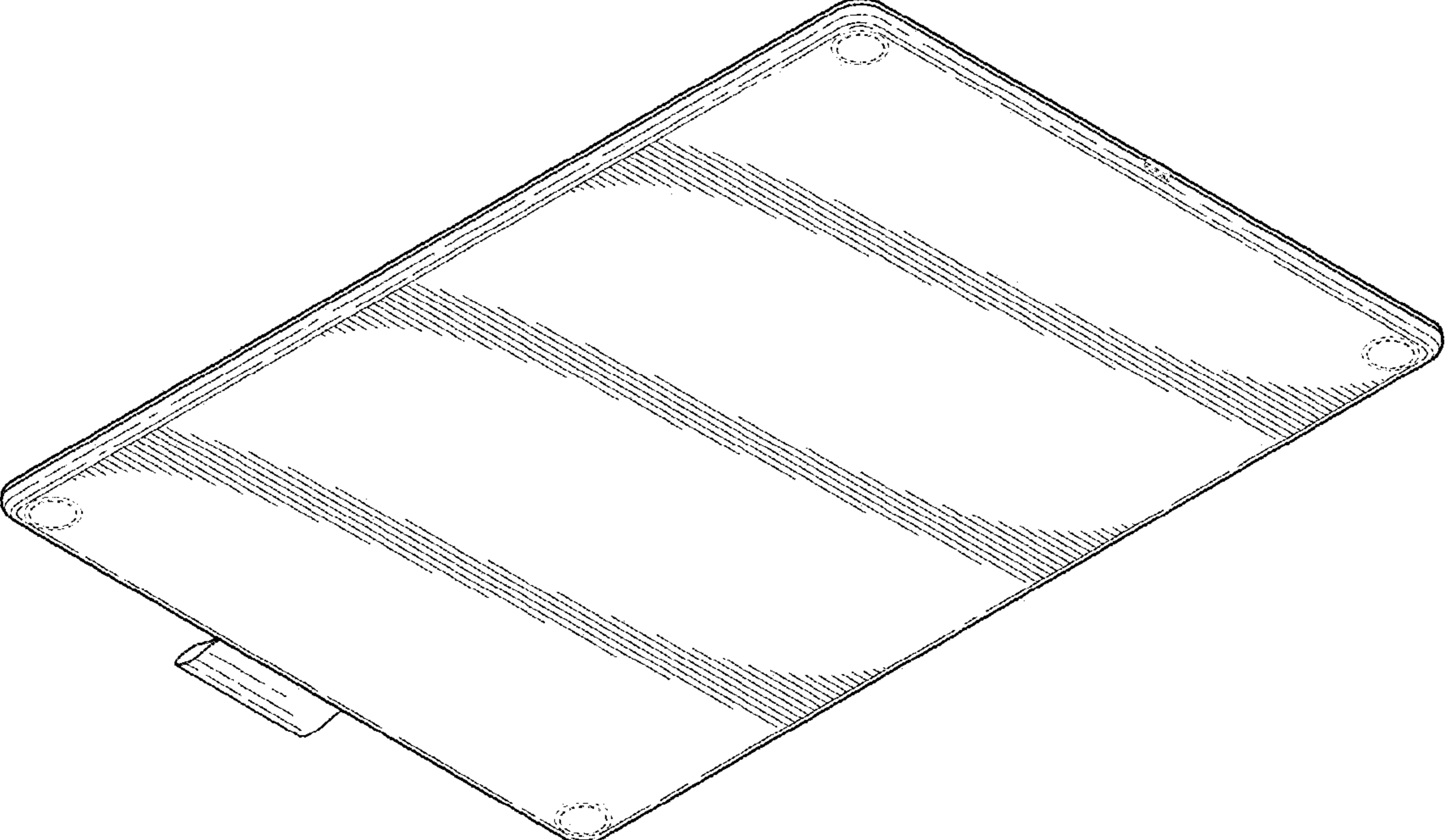


FIG. 2

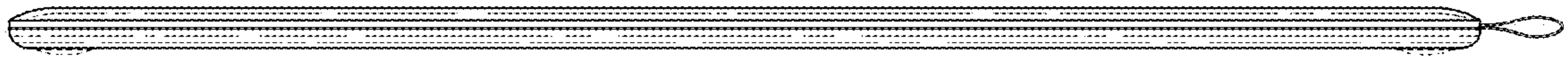


FIG. 3

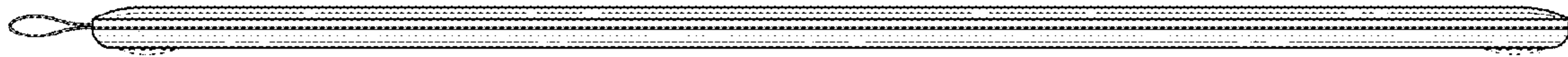


FIG. 4



FIG. 5

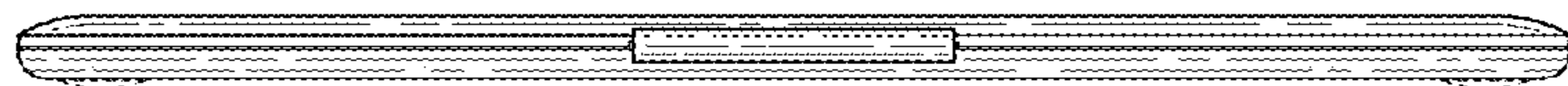


FIG. 6

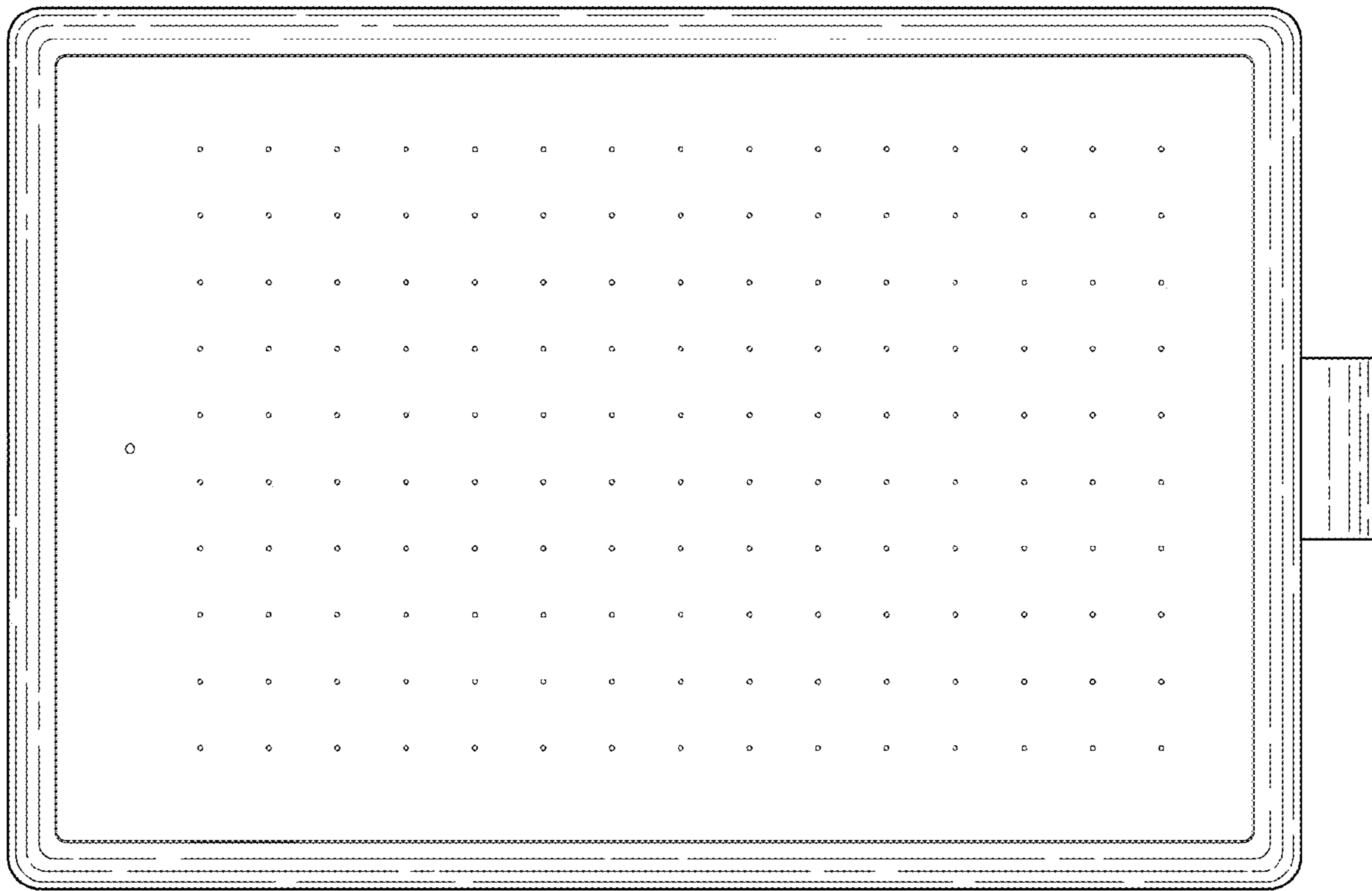


FIG. 7

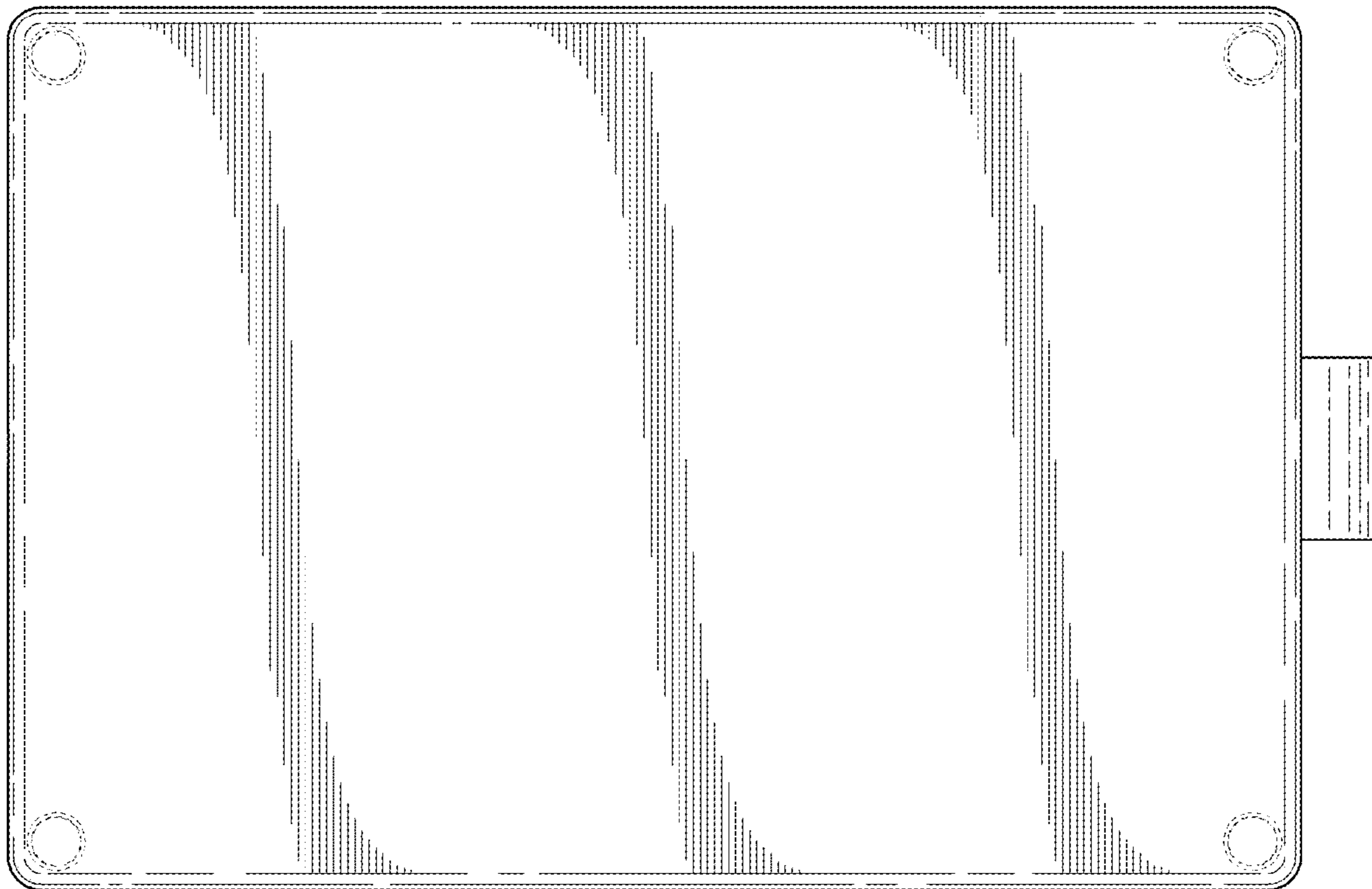


FIG. 8

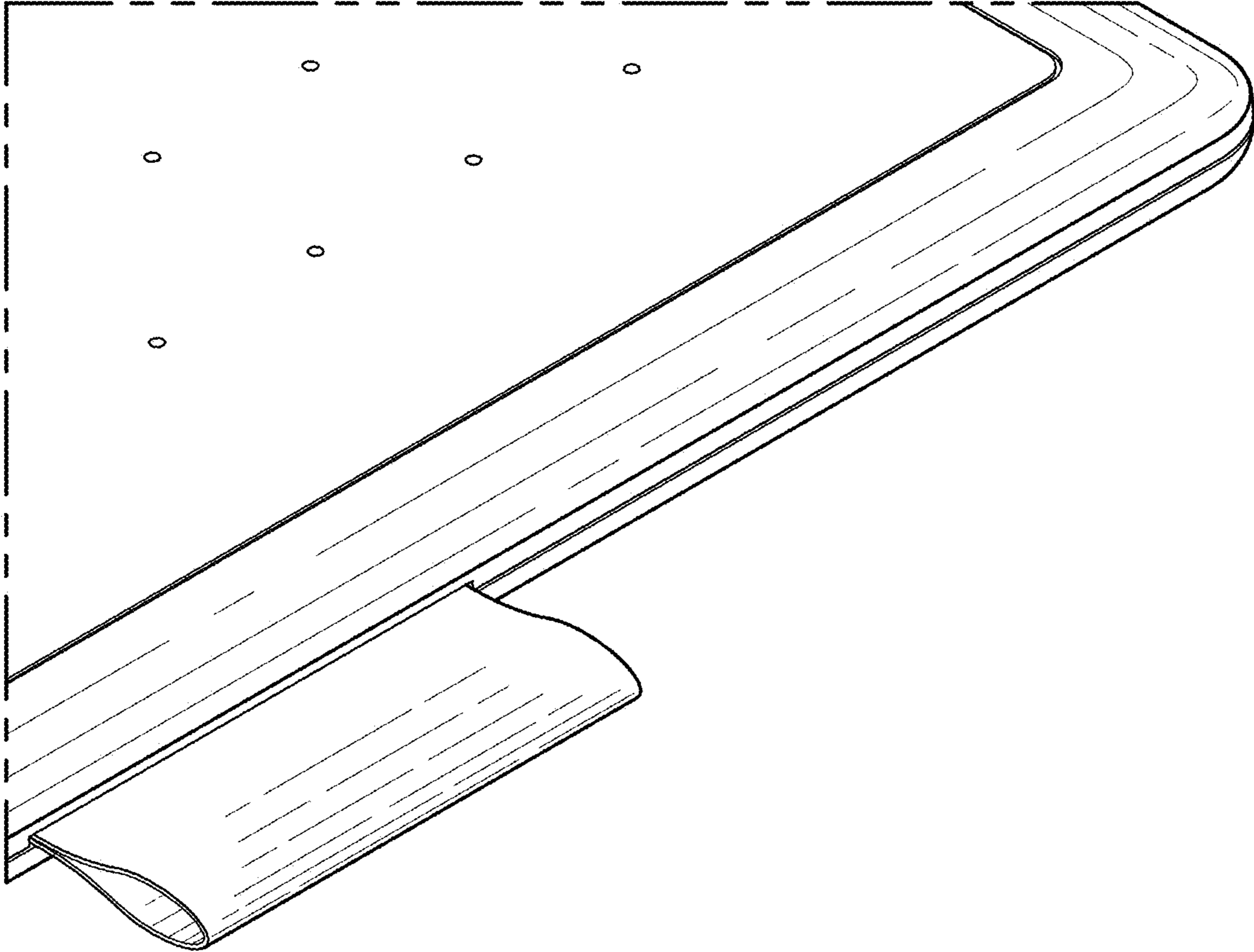


FIG. 9