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

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(54) **TOUCH-PAD COMPUTER CARRYING CASE**

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

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(22) Filed: **Jul. 12, 2012**

(51) **LOC (10) Cl.** **14-02**

(52) **U.S. Cl.**
USPC **D14/440**

(58) **Field of Classification Search**
USPC D14/250, 251, 253, 240, 217, 496, 440,
D14/203.3, 203.4, 203.5, 203.8, 341, 318;
D3/218, 215, 201, 294, 289, 900;
220/4.02; 248/309.1; 361/679.56;
379/426, 433.11, 455; 455/575.1,
455/575.8; 190/100; 206/305, 320;
D21/469

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a touch-pad computer carrying case, as shown and described.

DESCRIPTION

FIG. 1 is a front, right side isometric view of a touch-pad computer carrying case with its cover flap in a closed position, for use with, by way of non-limiting example, an iPad.

FIG. 2 is a front elevation view of the touch-pad computer carrying case with the cover flap folded over the top surface to a closed position.

FIG. 3 is a rear elevation view of the touch-pad computer carrying case with the cover flap in a closed position.

FIG. 4 is a right side elevation view of the touch-pad computer carrying case with the cover flap in a closed position.

FIG. 5 is a top plan view of the touch-pad computer carrying case with the cover flap in a closed position.

FIG. 6 is a bottom plan view of the touch-pad computer carrying case with the cover flap in a closed position.

FIG. 7 is a front elevation view of the touch-pad computer carrying case with the cover flap flipped along the top surface to an open position with a portion of the top surface, which is covered when the cover flap is in the closed position, exposed.

FIG. 8 is a rear elevation view of the touch-pad computer carrying case with the cover flap in an open, flat position.

FIG. 9 is a front, left side isometric view of the touch-pad computer carrying case with the cover flap in an open, stand position and the carrying case supported along its top surface.

FIG. 10 is a right side elevation view of the touch-pad computer carrying case with the cover flap in an open, stand position and the carrying case supported along its top surface.

FIG. 11 is a left side elevation view of the touch-pad computer carrying case with the cover flap in an open, stand position and the carrying case supported along its top surface.

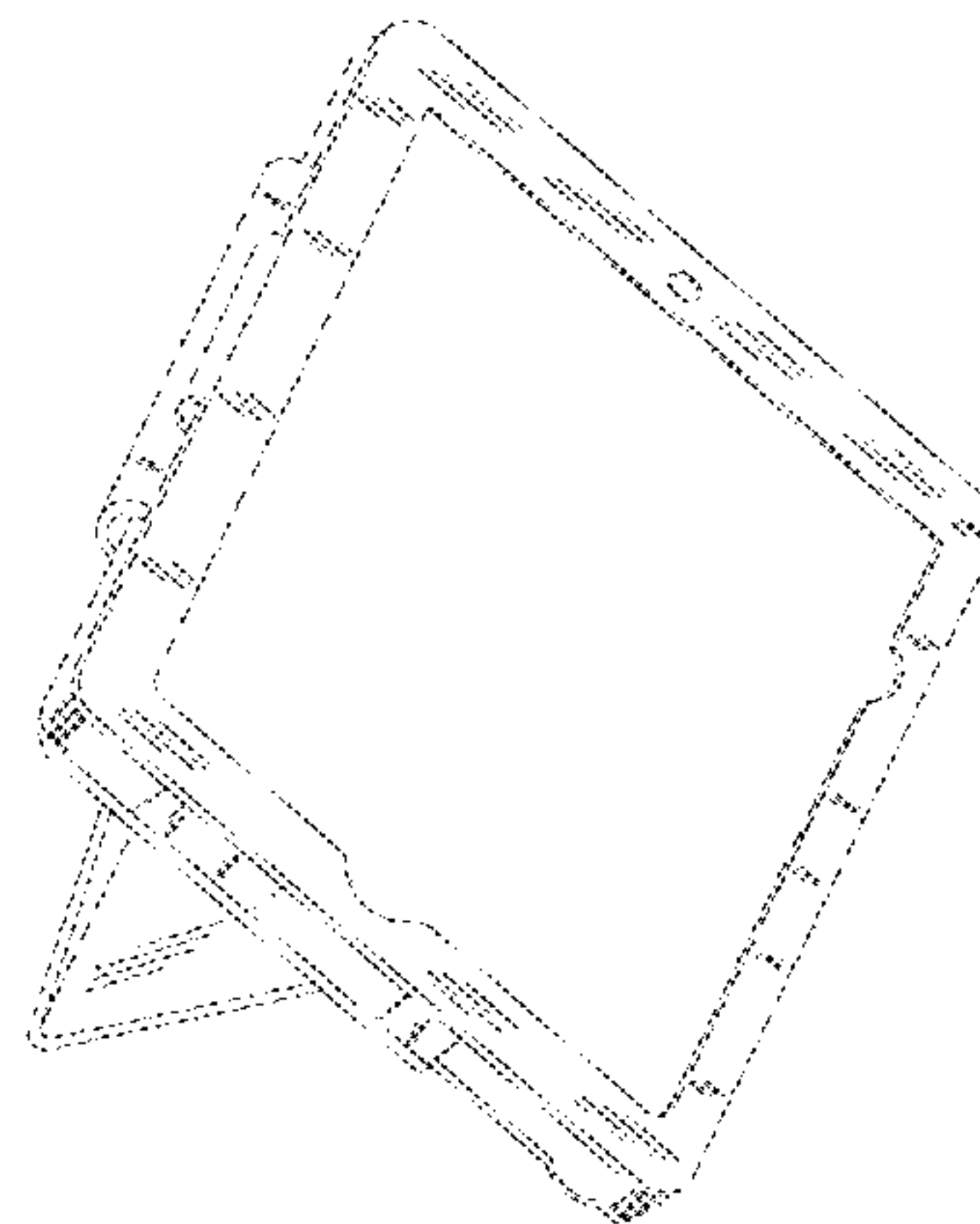
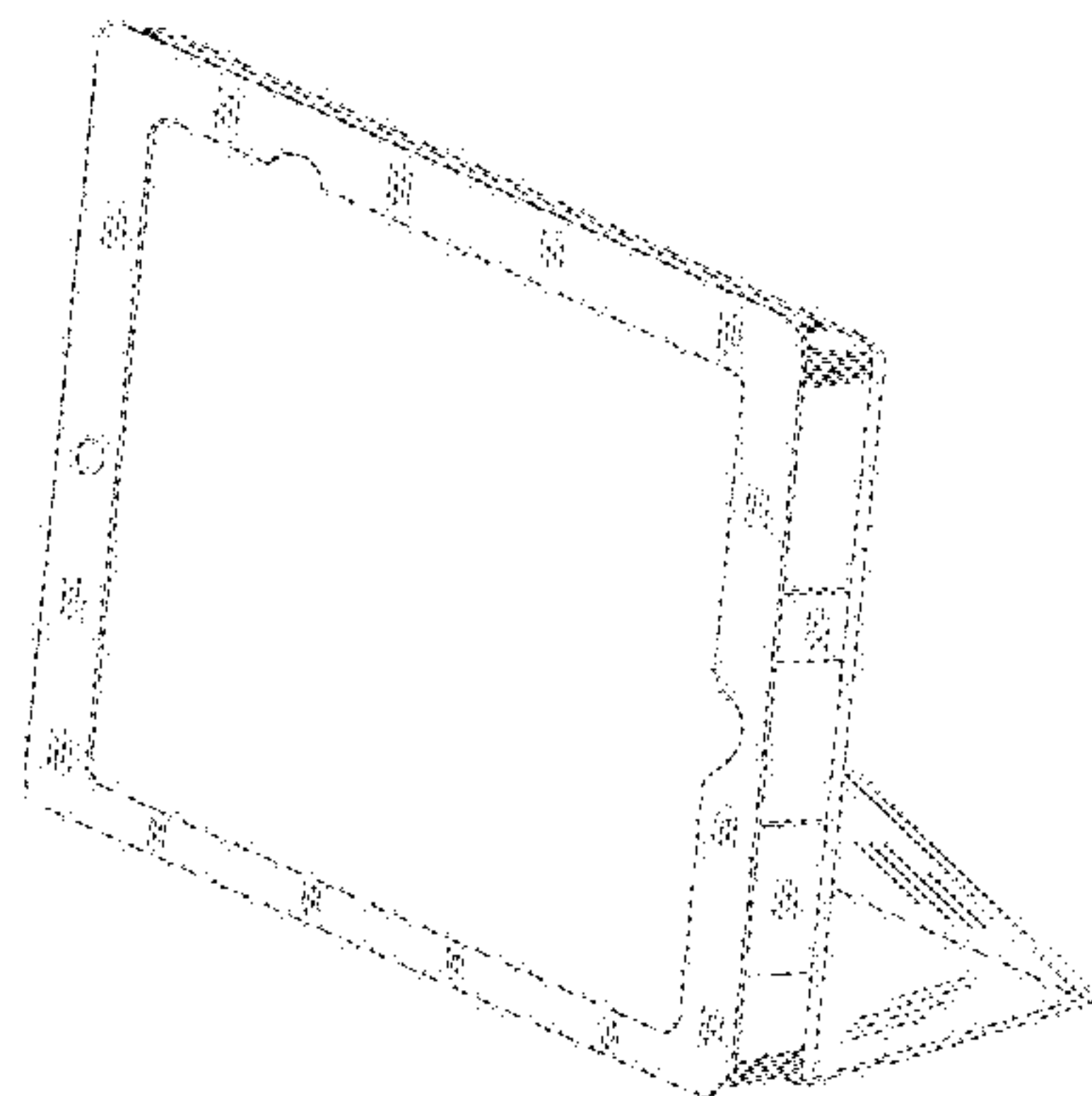
FIG. 12 is a right side elevation view of the touch-pad computer carrying case with the cover flap in an open, stand position and the carrying case supported on the edge of a surface.

FIG. 13 is a front, left side isometric view of the touch-pad computer carrying case with the cover flap in an open, stand position with a portion of the top surface, which is covered when the cover flap is in the closed position, exposed and the carrying case supported along its bottom surface; and,

FIG. 14 is a rear, top isometric view of the touch-pad computer carrying case with the cover flap in an open, stand position and the carrying case supported along its left side surface.

In the drawings, the broken lines are shown for illustrative purposes only and form no portion of the claimed design with the broken lines in FIG. 12 illustrating a representative table upon which the touch-pad computer carrying case is positioned.

1 Claim, 13 Drawing Sheets



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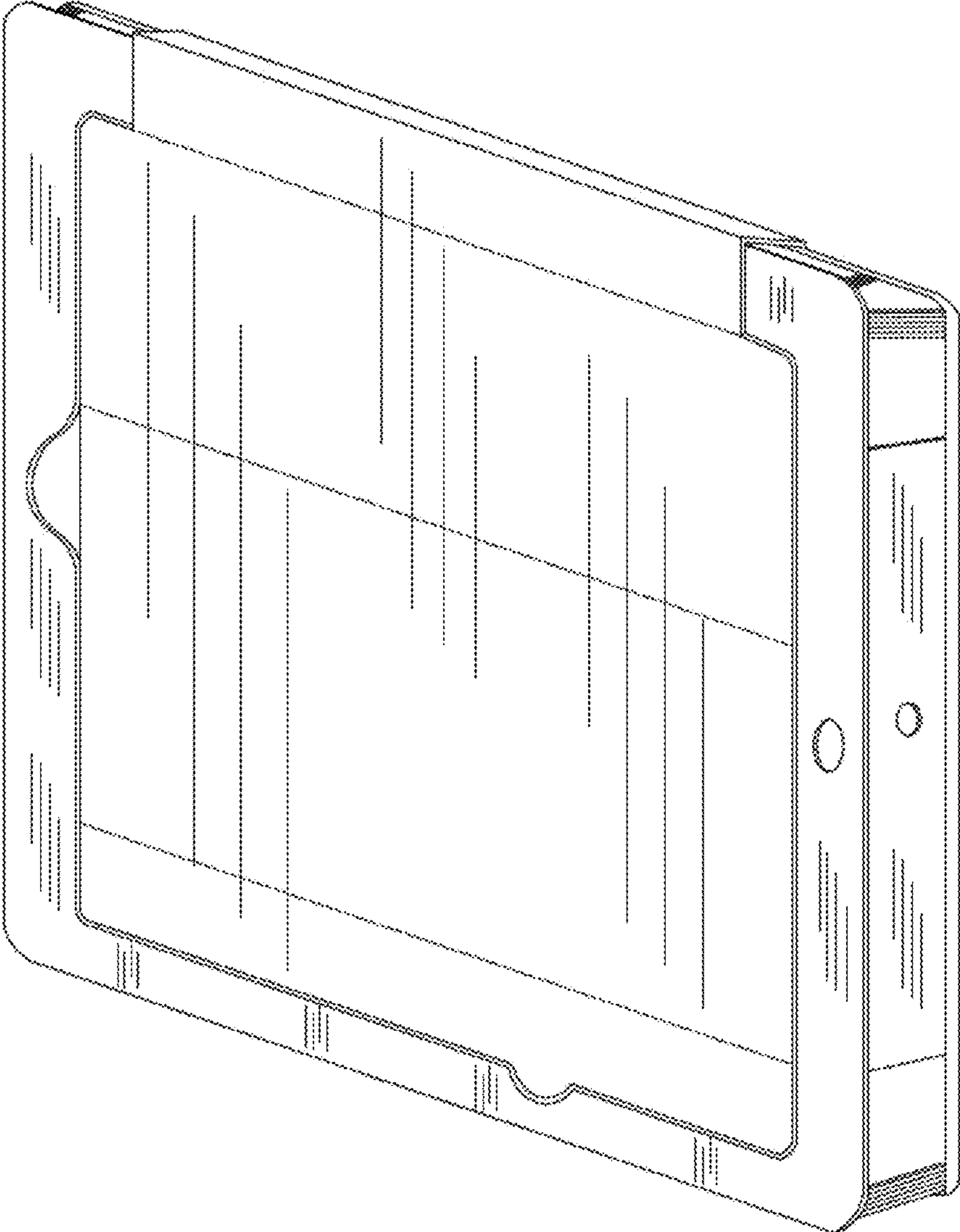


Fig. 1

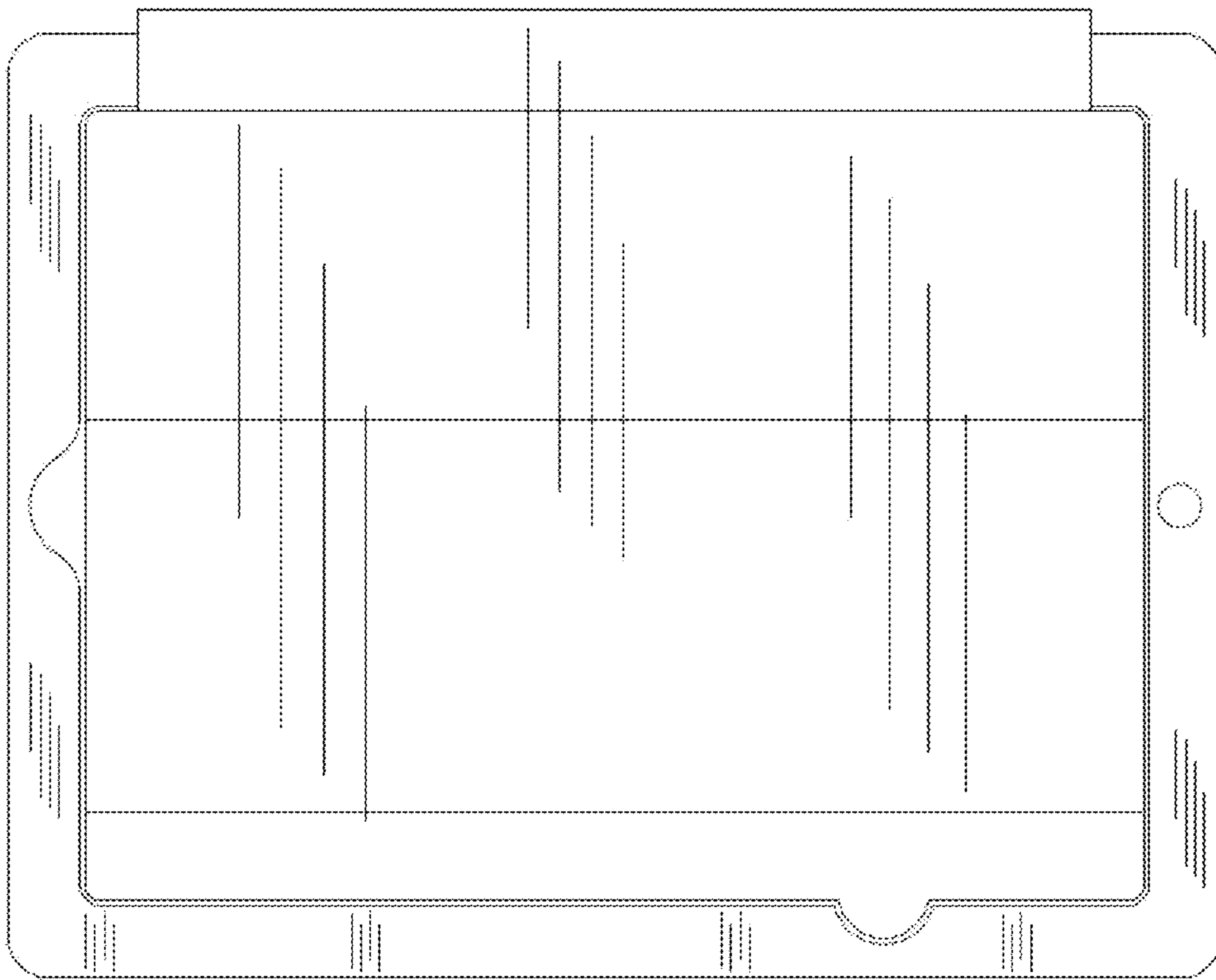


Fig. 2

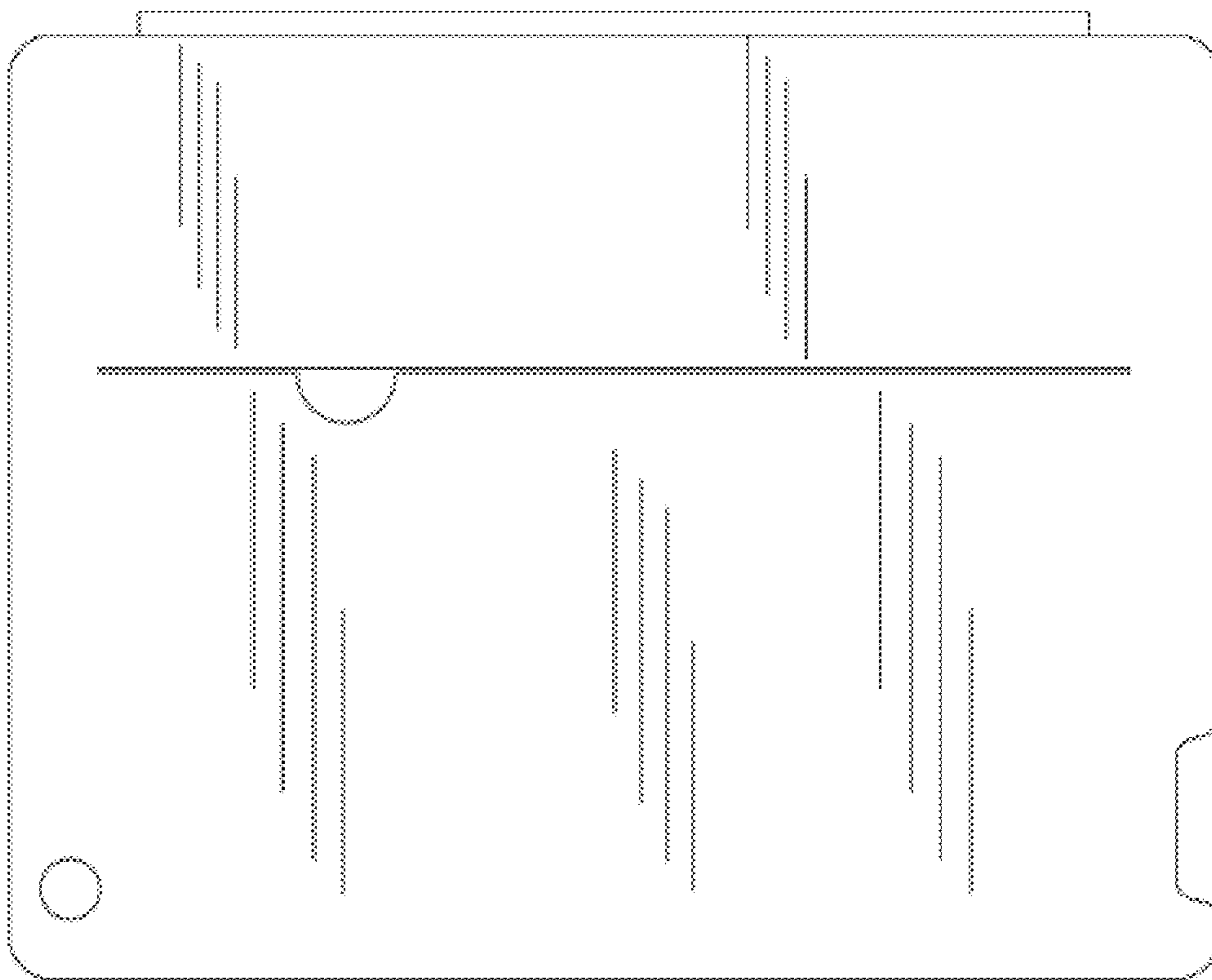


Fig. 3

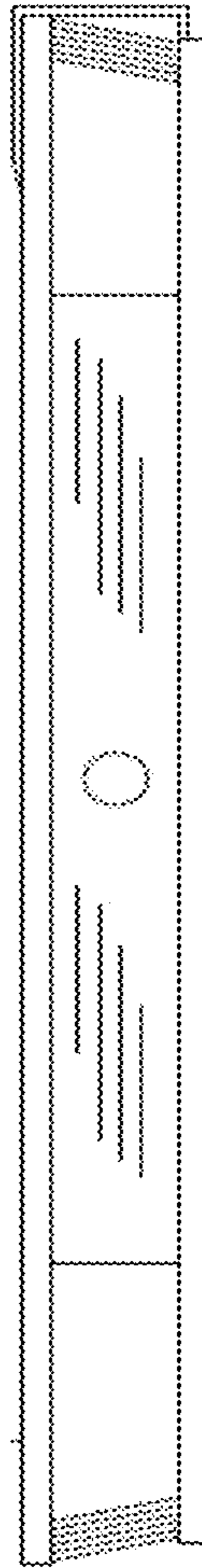


Fig. 4



Fig. 5

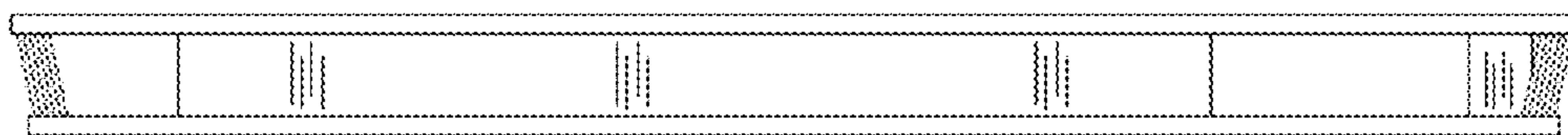


Fig. 6

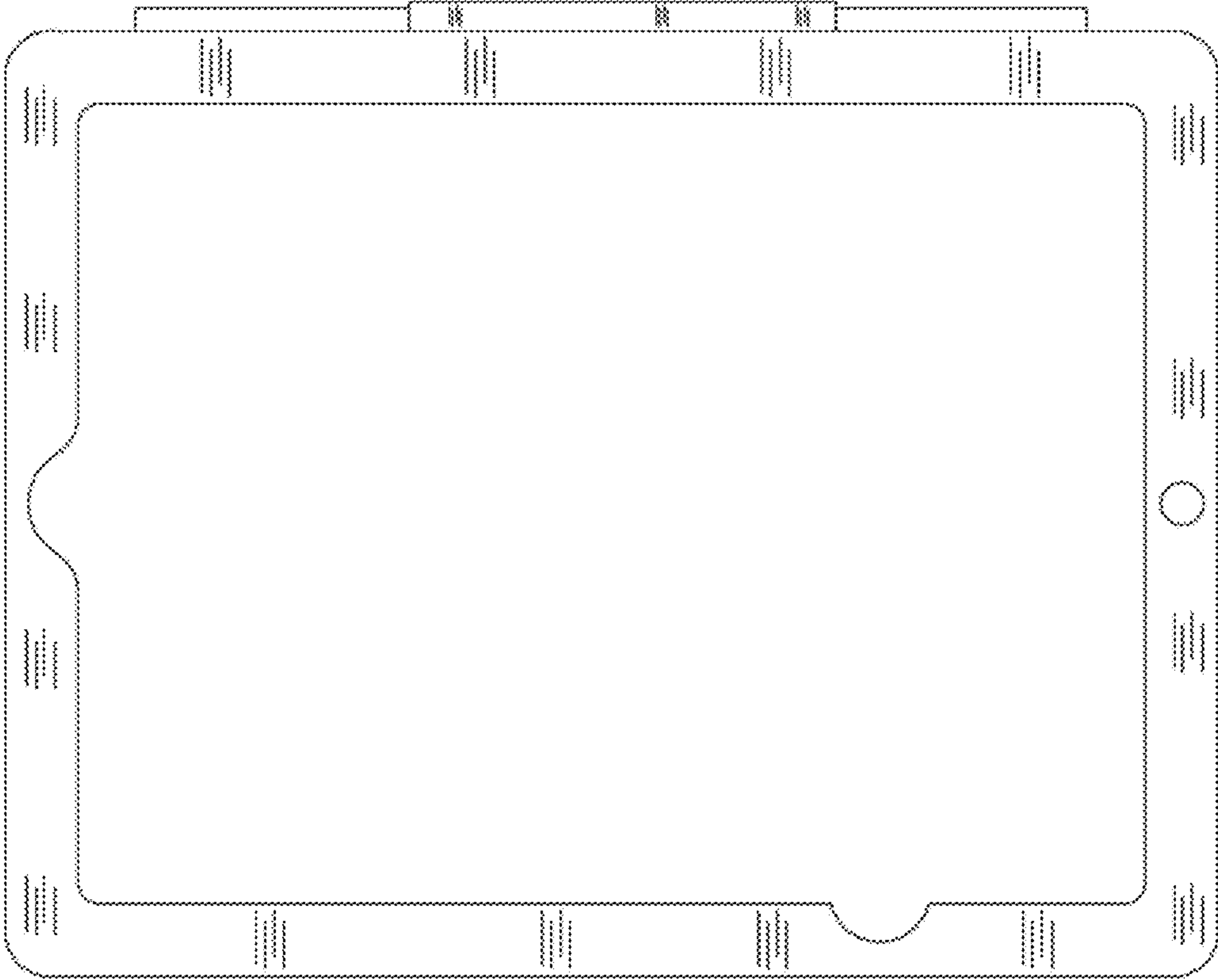


Fig. 7

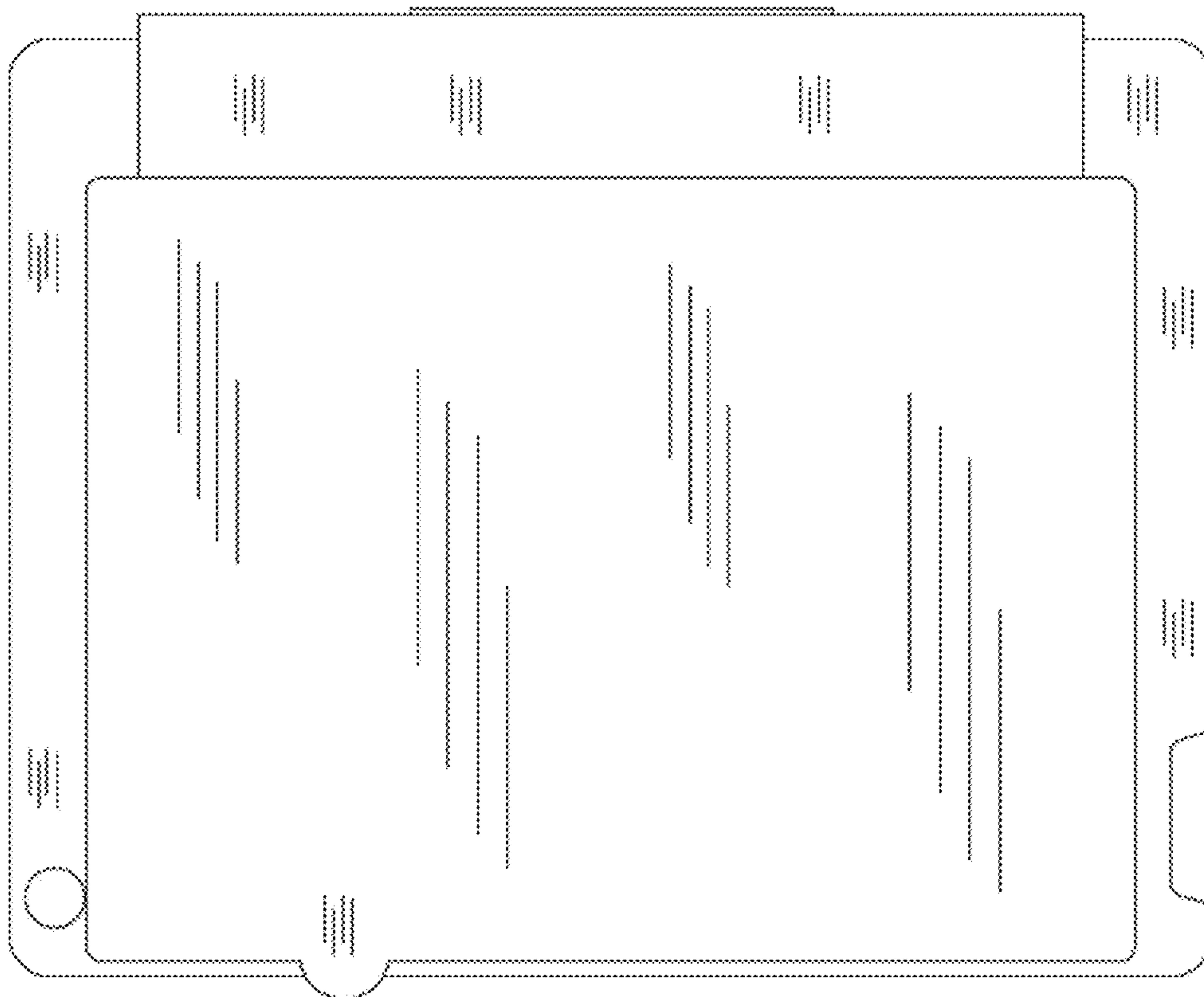


Fig. 8

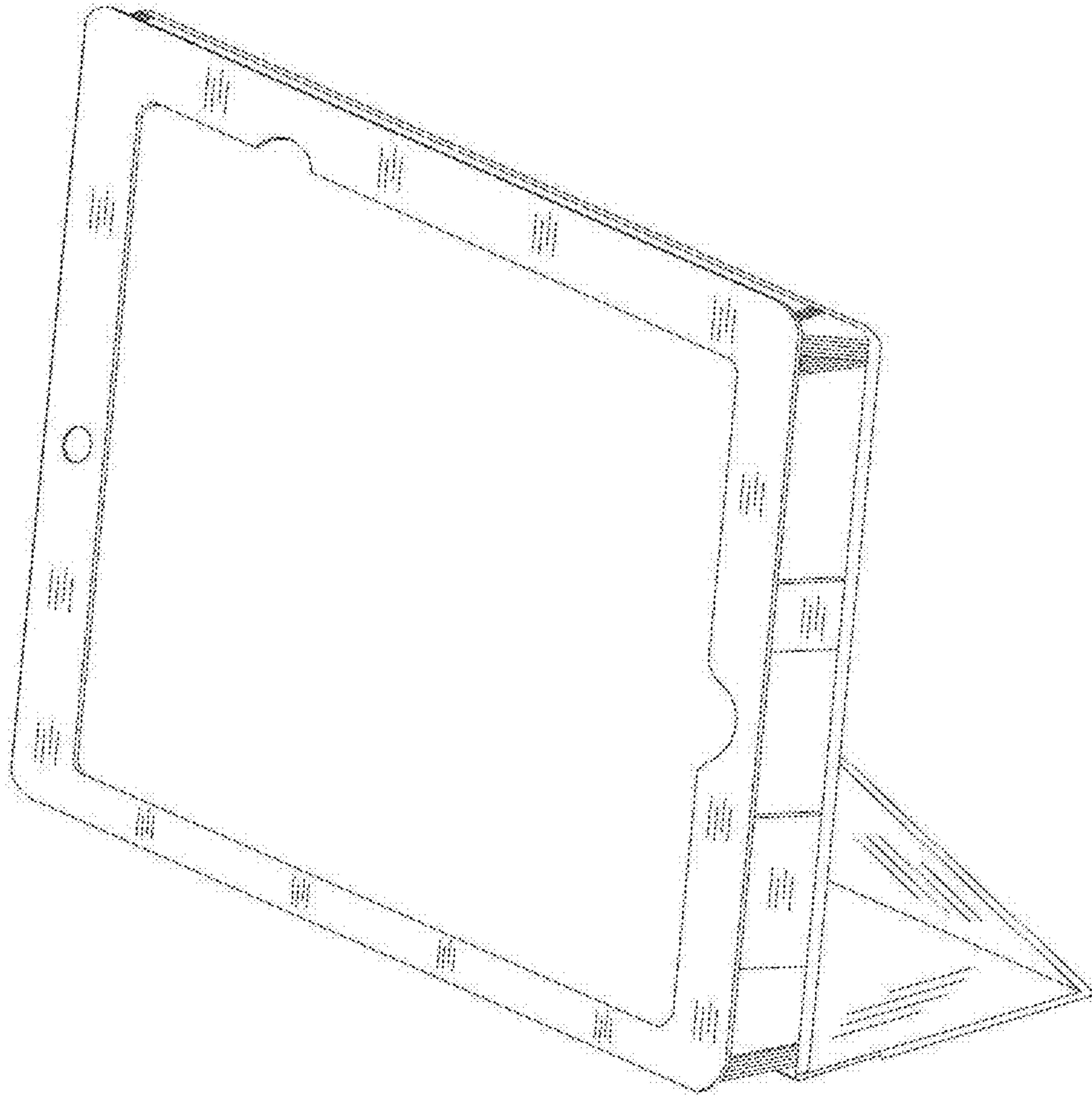


Fig. 9

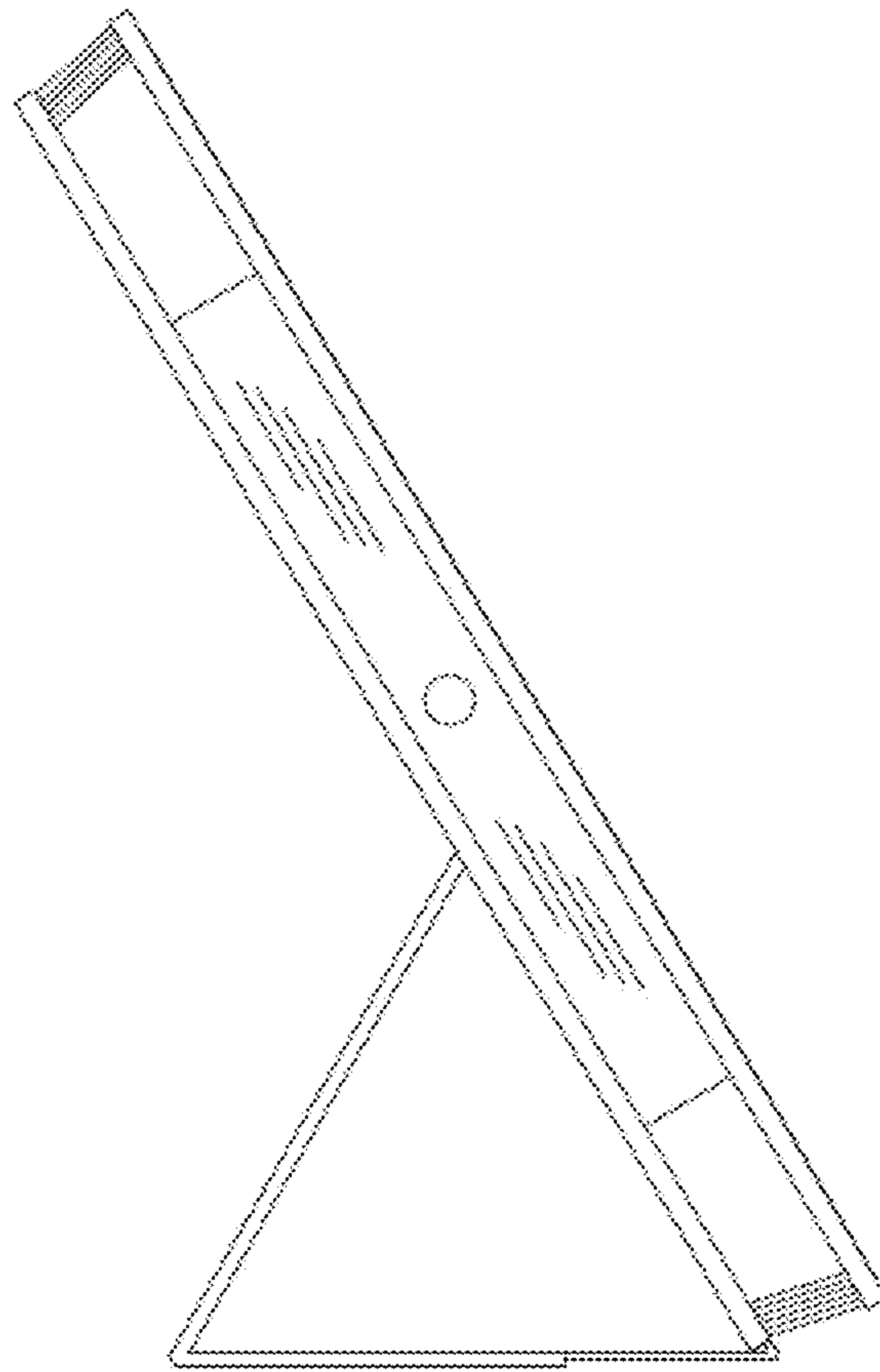


Fig. 10

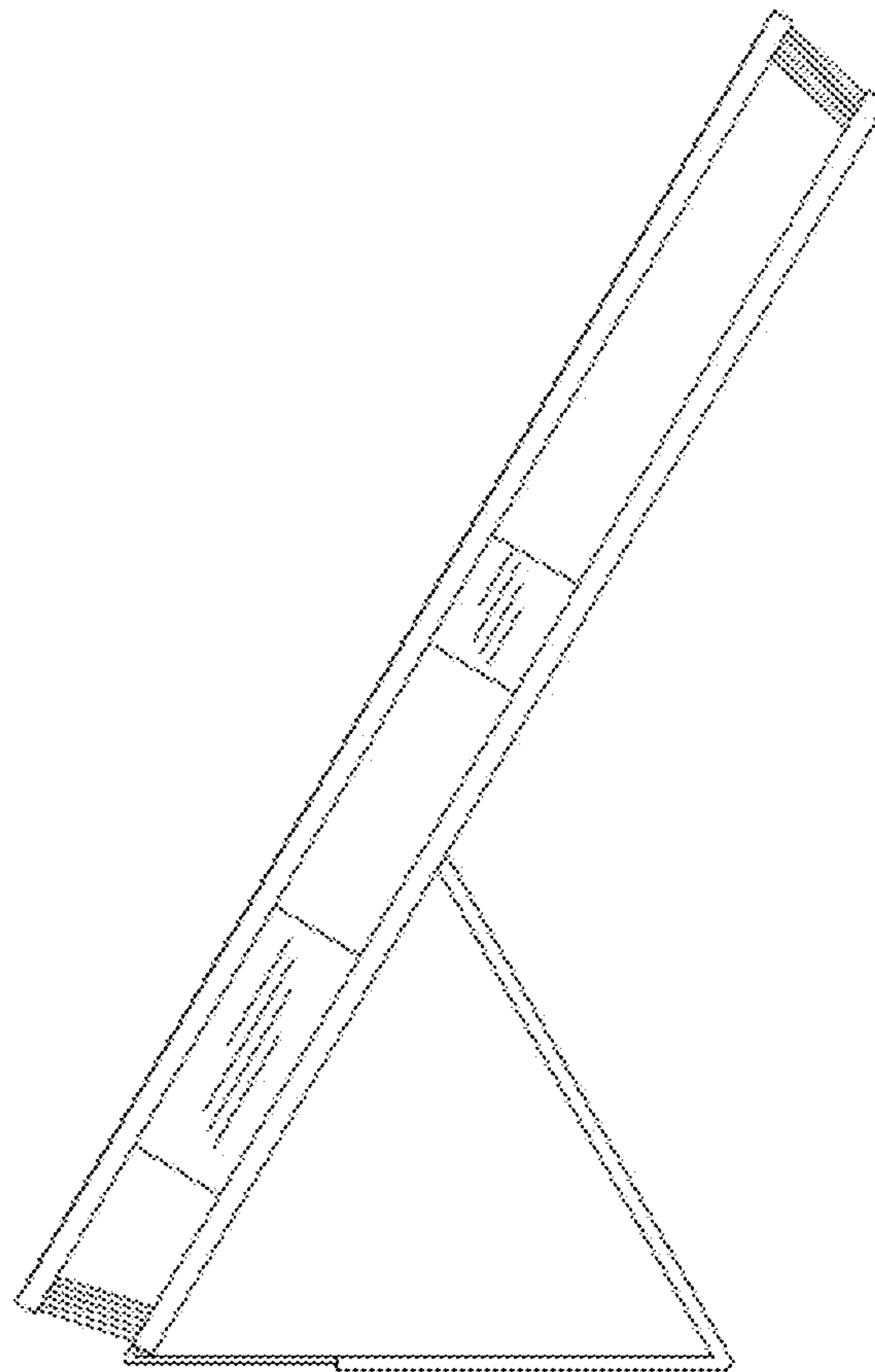


Fig. 11

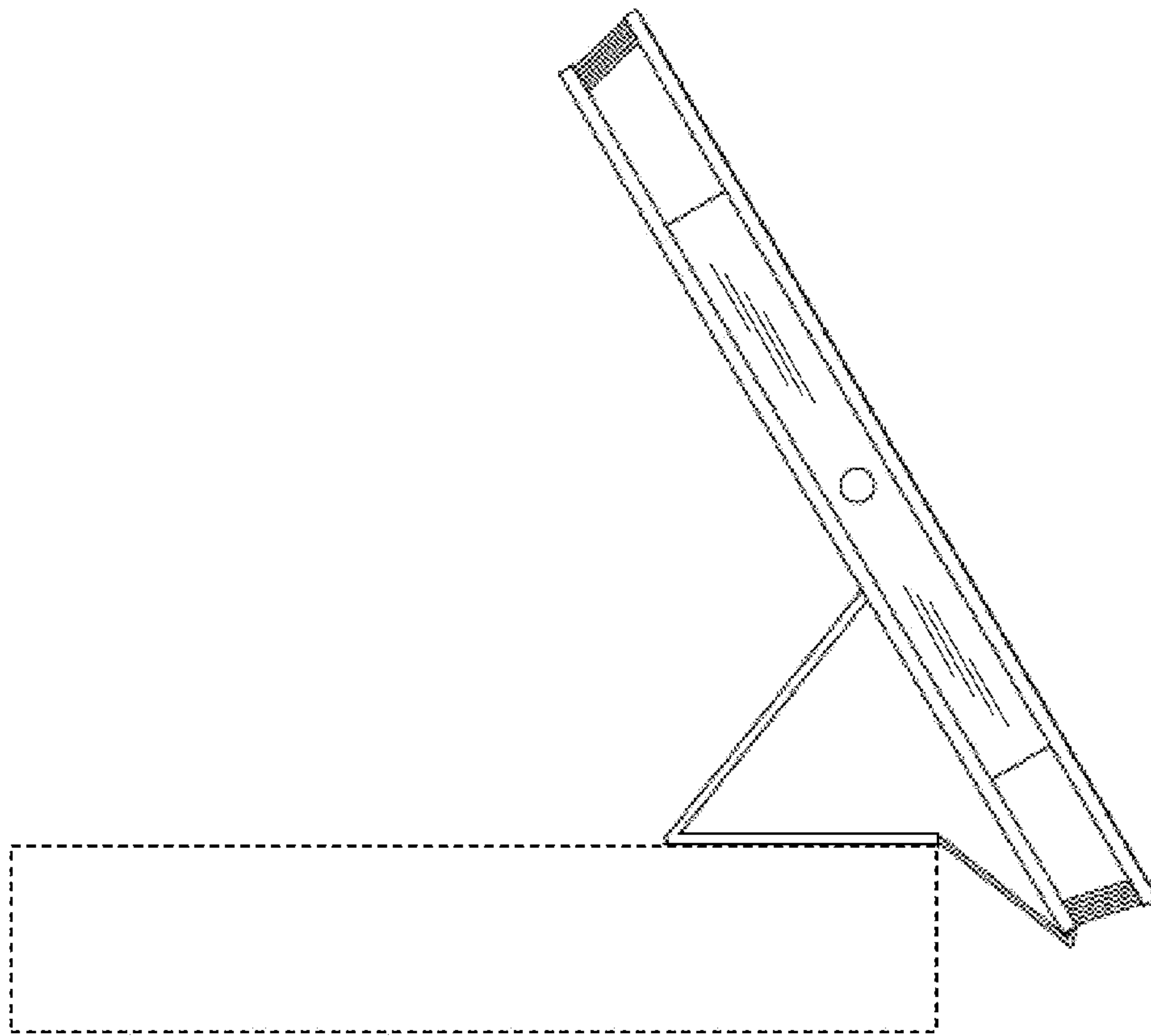


Fig. 12

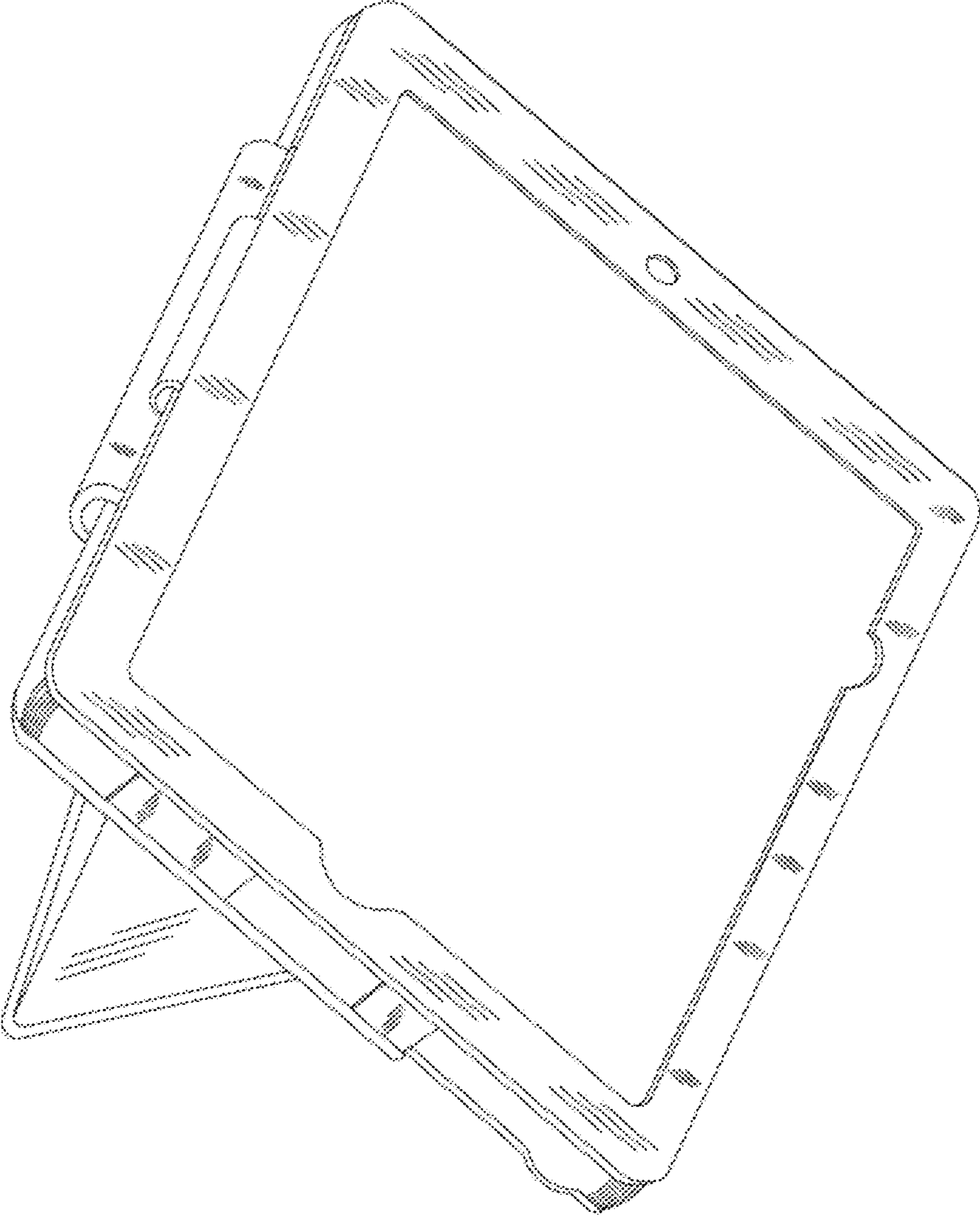


Fig. 13

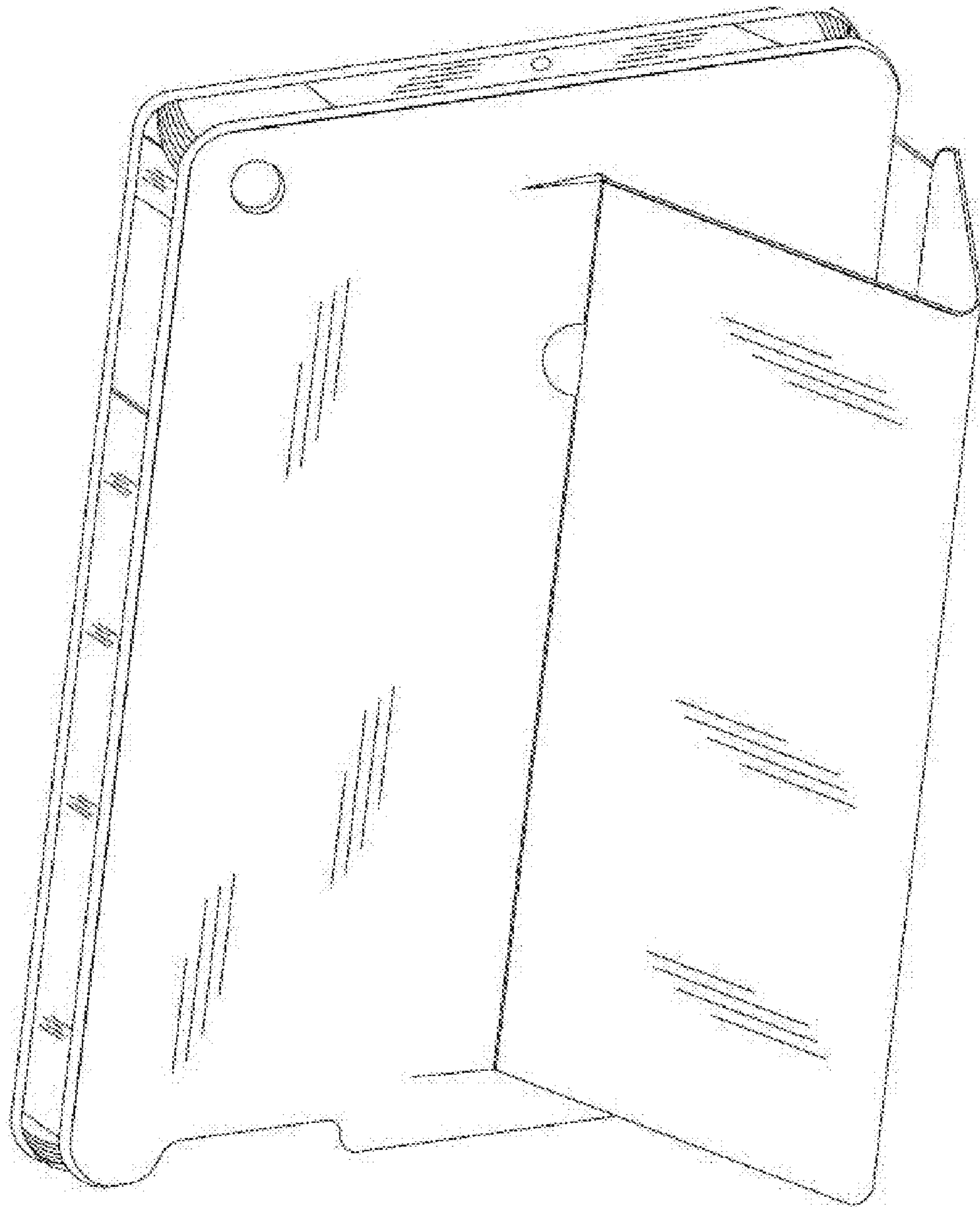


Fig. 14