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

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(54) **NESTED CUTTING BOARDS**

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(US)

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

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(51) **LOC (10) Cl.** **07-04**

(52) **U.S. Cl.**
USPC **D7/698**

(58) **Field of Classification Search**

CPC A01K 1/011; A01K 1/0114; A47J 47/00;
A47J 47/005; A47J 47/20; B26D 7/0006;
B26D 7/018; B26D 7/20; B23D 21/00;
B23K 37/04; B23K 37/053; B23Q 16/001
USPC D7/388, 543, 549, 550.1, 586,
D7/698-699; D30/161; D32/55-57;
99/444, 446, 449; 119/163, 165;
269/13-15, 289 R, 291, 297-298,
269/302.1, 303, 315
See application file for complete search history.

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(Continued)

Primary Examiner — Ricky Pham

(57) **CLAIM**

The ornamental design for nested cutting boards, as shown
and described.

DESCRIPTION

FIG. 1 is an exploded perspective view of the nested cutting
boards of my new design showing the primary cutting board,
the secondary cutting board and the tertiary cutting board;

FIG. 2 is a perspective view of the bottom of the nested cutting
boards showing, the bumper pads, the tertiary cutting board
nested within the secondary cutting board, and the secondary
and tertiary cutting boards nested within the primary cutting
board;

FIG. 3 is a cross-sectional view taken through line 3-3 of
FIGS. 2 & 7 of the nested cutting boards of my design,
showing the bumper pads, the tertiary cutting board nested
within the secondary cutting board, and the secondary and
tertiary cutting boards nested within the primary cutting
board;

FIG. 4 is a front elevational view of the nested cutting boards
and bumper pads of my design, the rear elevational view
being a mirror image thereof;

FIG. 5 is a left elevational view of the nested cutting boards
and bumper pads of my design, the right elevational view
being a mirror image thereof;

FIG. 6 is a top plan view of the nested cutting boards of my
design;

FIG. 7 is a bottom plan view of the nested cutting boards of
my new design showing the bumper pads, the tertiary cutting
board nested within the secondary cutting board, and the
secondary and tertiary cutting boards nested with the primary
cutting board;

FIG. 8 is a front elevational view of the secondary cutting
board of my design, the rear elevational view of the secondary
cutting board being a mirror image thereof;

FIG. 9 is a left side elevational view of the secondary cutting
board of my design, the right side elevational view of the
secondary cutting board being a mirror image thereof;

FIG. 10 is a top plan view of the secondary cutting board of
my design;

FIG. 11 is a bottom plan view of the secondary cutting board
of my design;

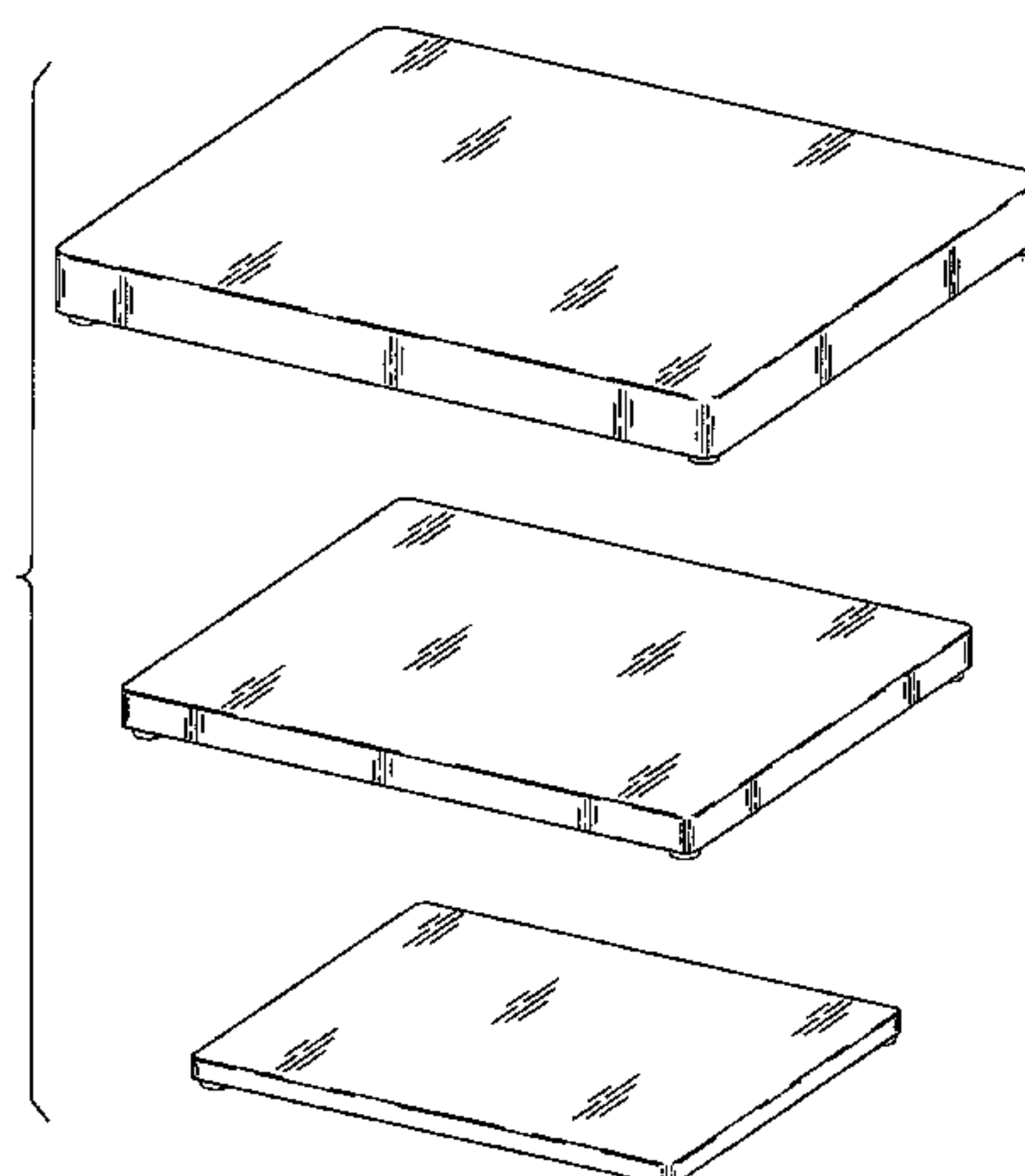
FIG. 12 is a front elevational view of the tertiary cutting board
of my design, the rear elevational view of the tertiary cutting
board being a mirror image thereof;

FIG. 13 is a left side elevational view of the tertiary cutting
board of my design, the right side elevational view of the
tertiary cutting board being a mirror image thereof;

FIG. 14 is a top plan view of the tertiary cutting board of my
design; and,

FIG. 15 is a bottom plan view of the tertiary cutting board of
my design.

1 Claim, 5 Drawing Sheets



(56)

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Fig. 1

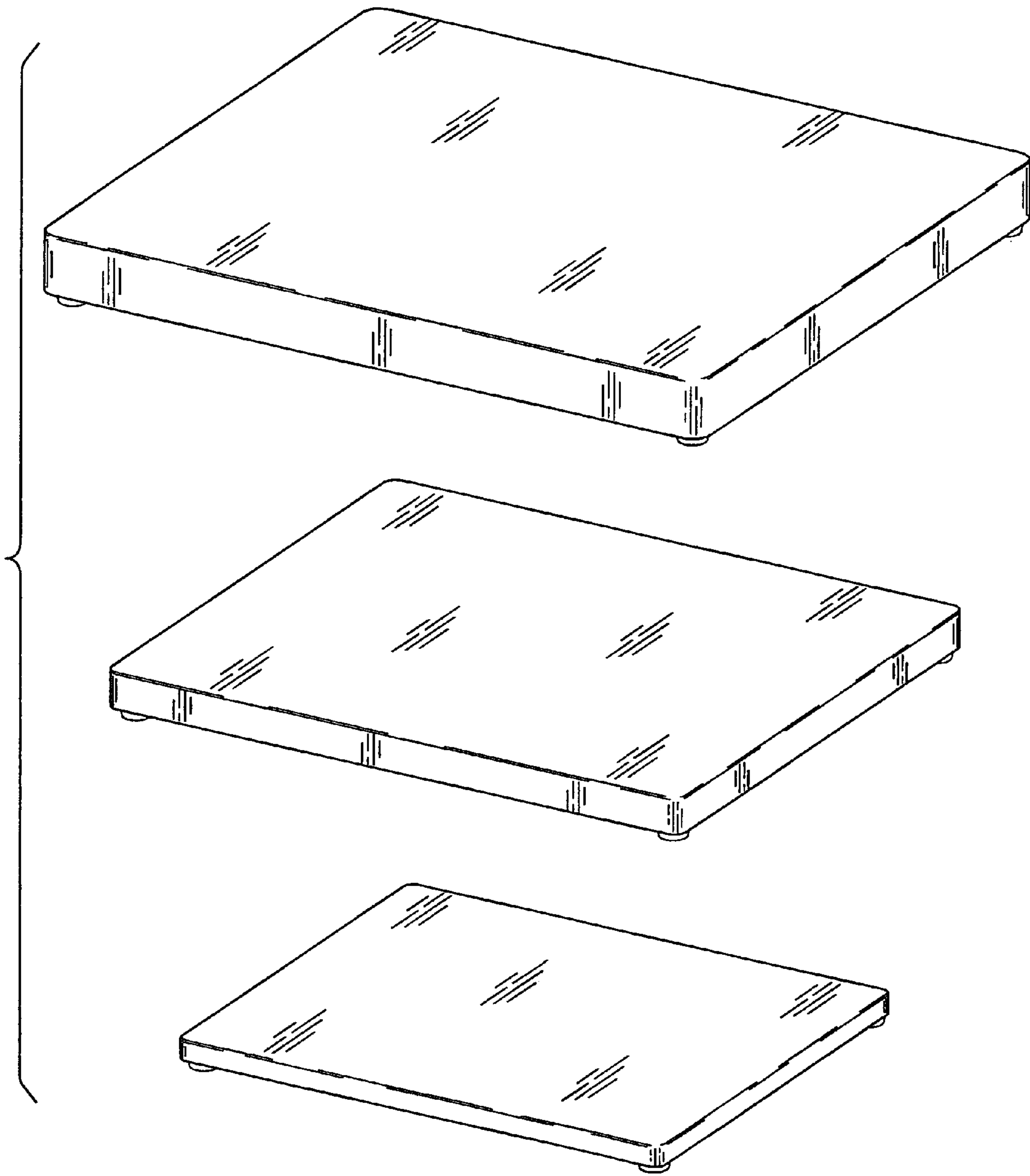


Fig. 2

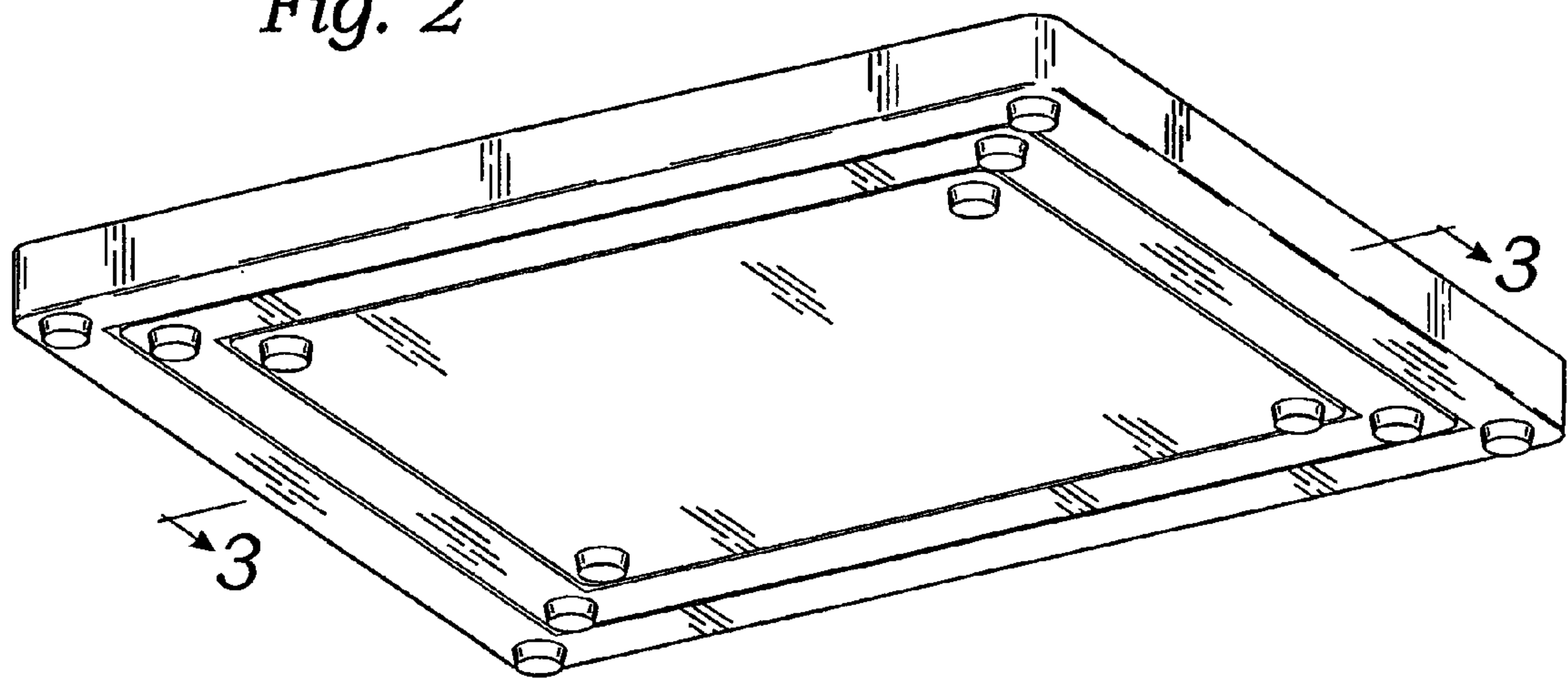


Fig. 3

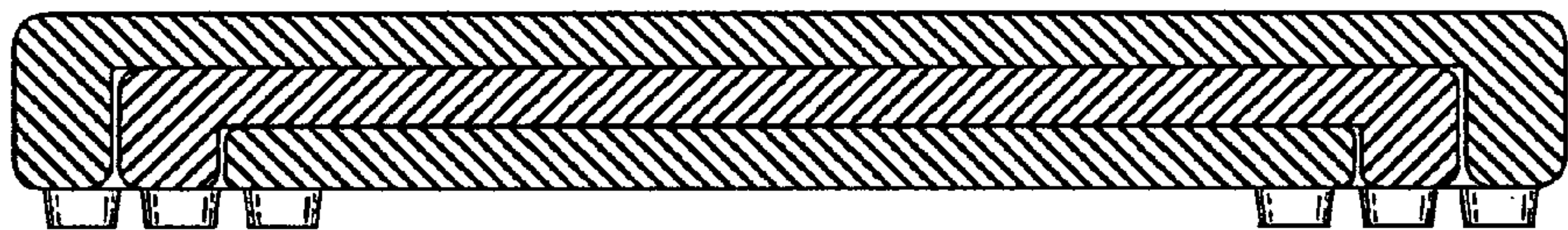


Fig. 4

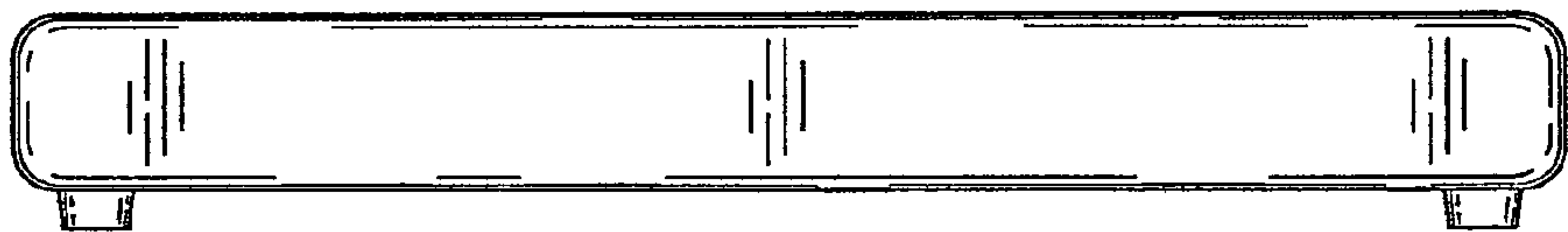


Fig. 5

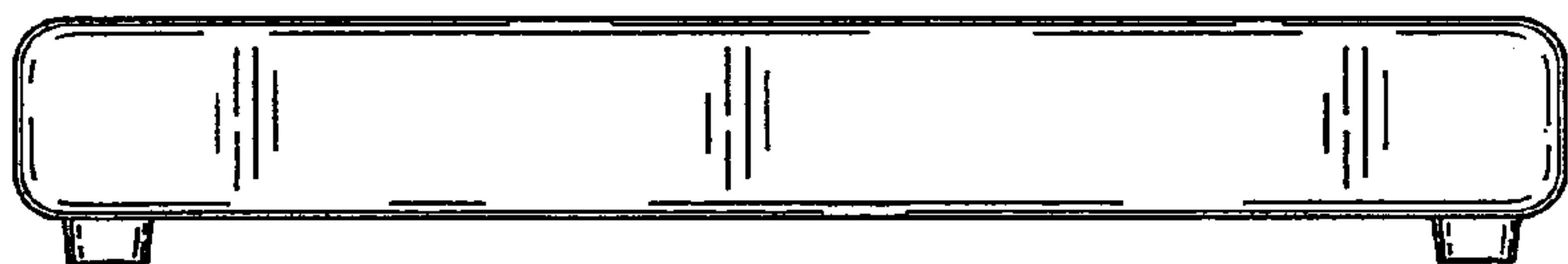


Fig. 6

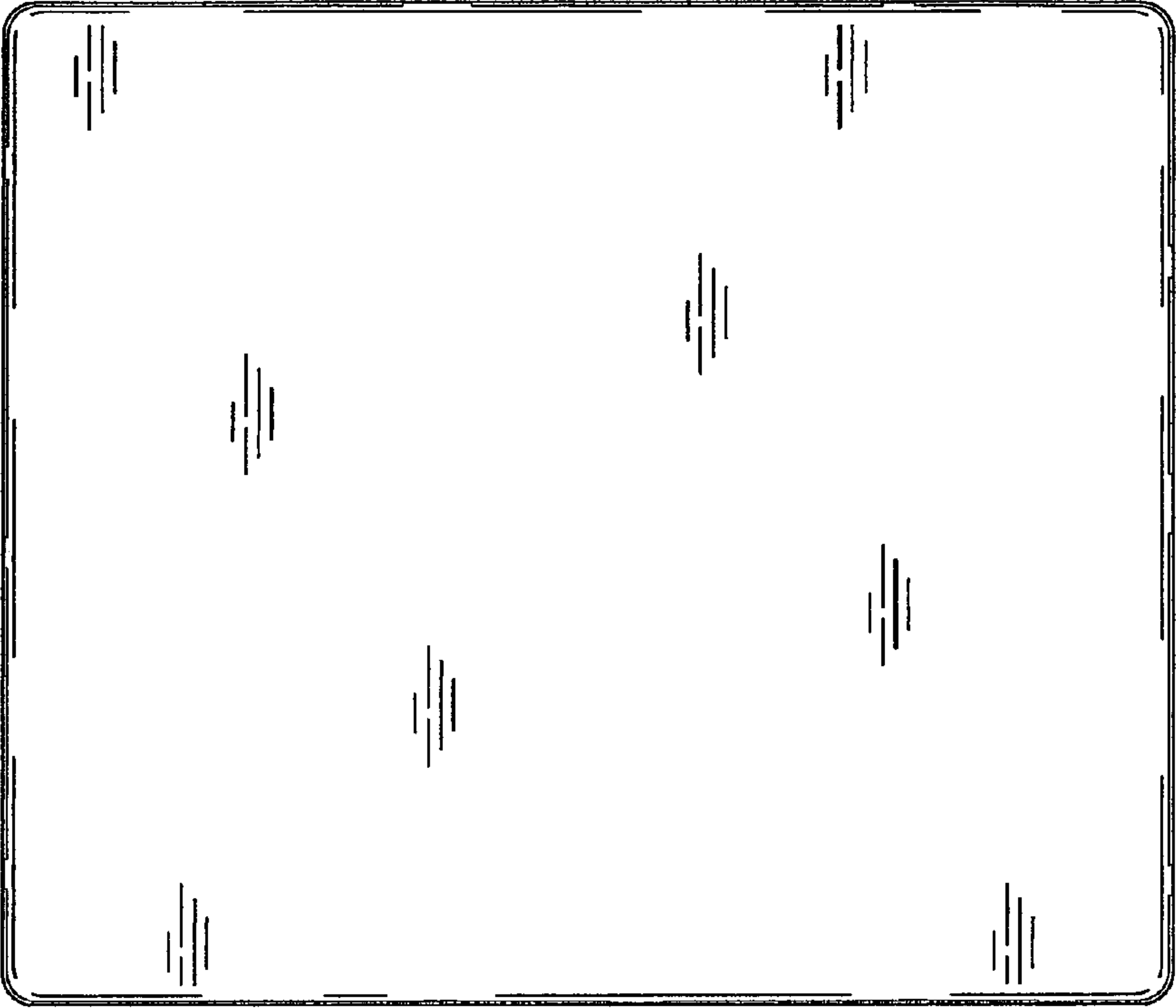


Fig. 7

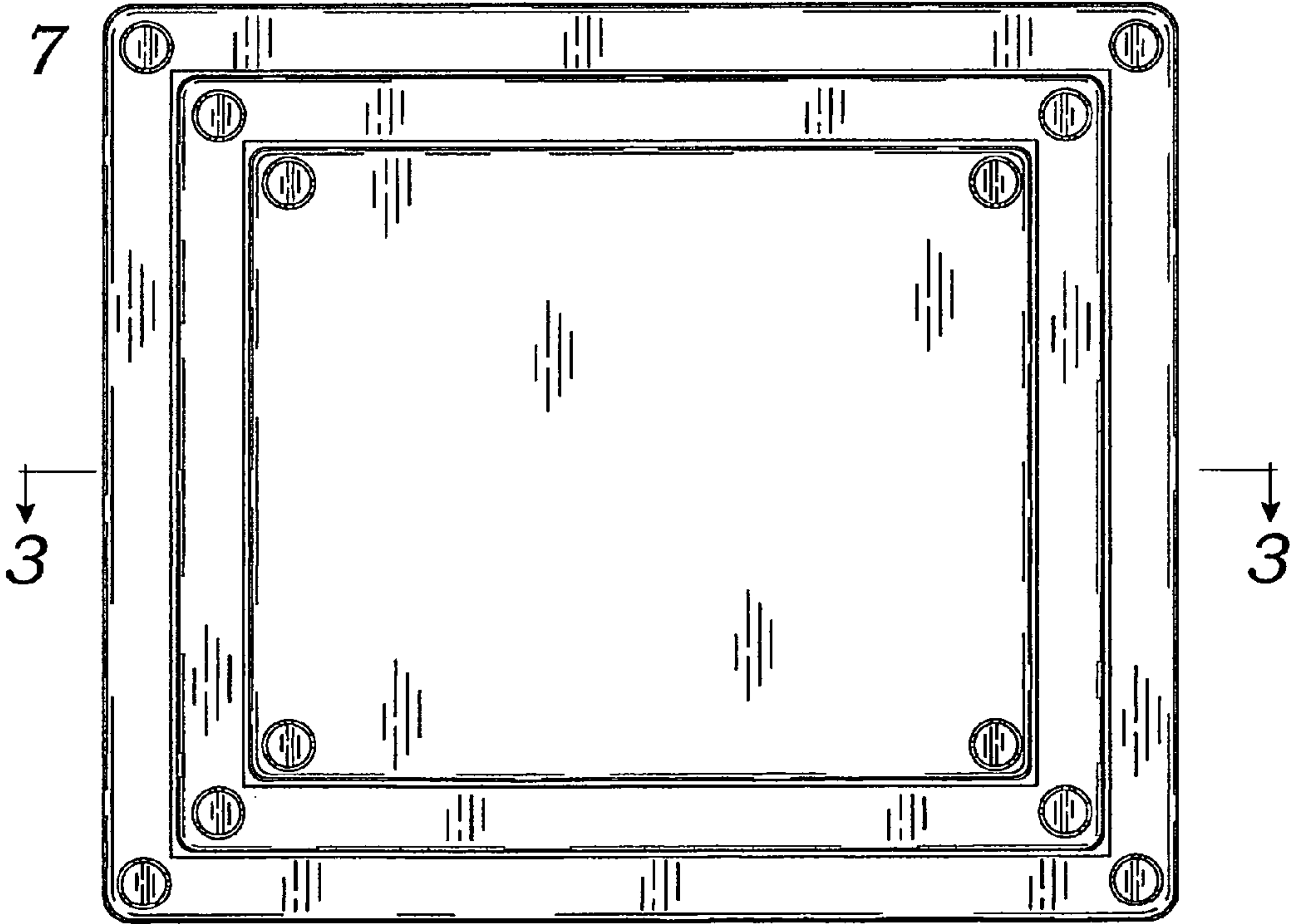


Fig. 8

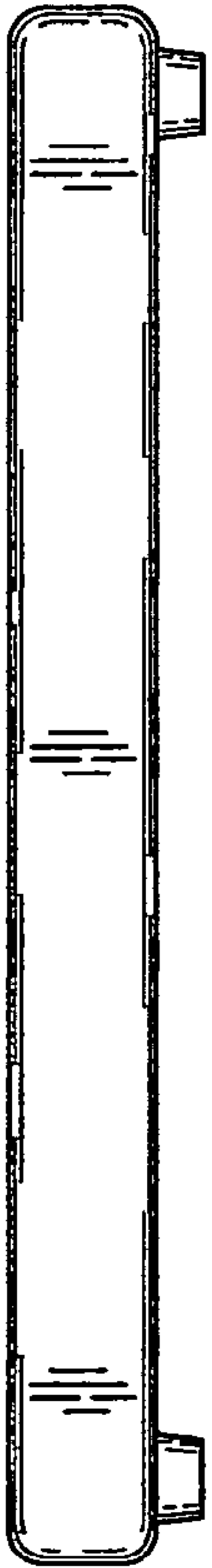


Fig. 9

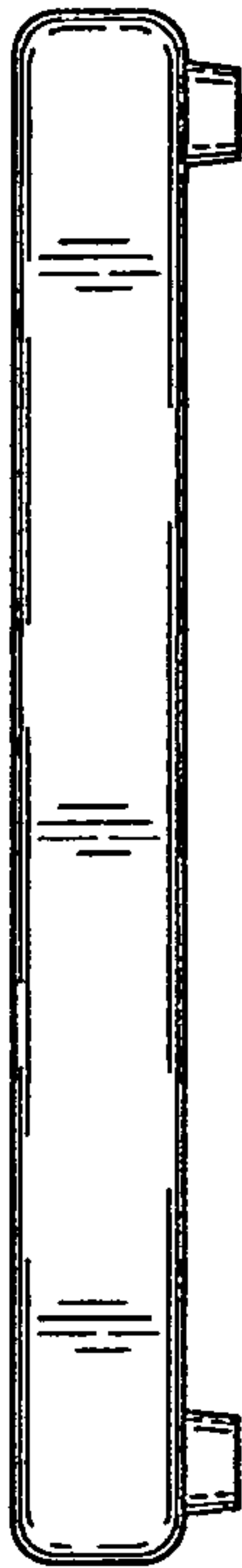


Fig. 10

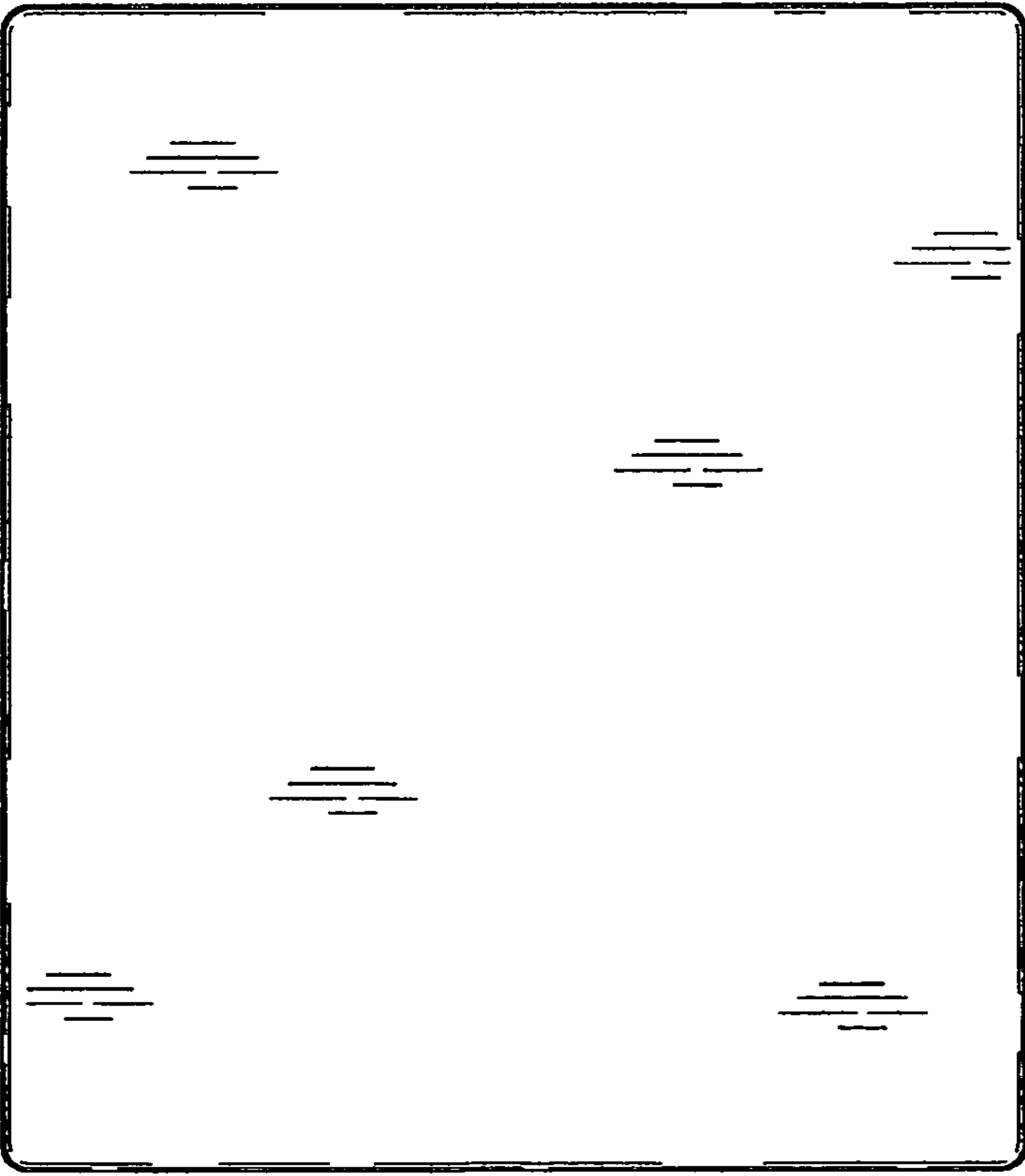


Fig. 11

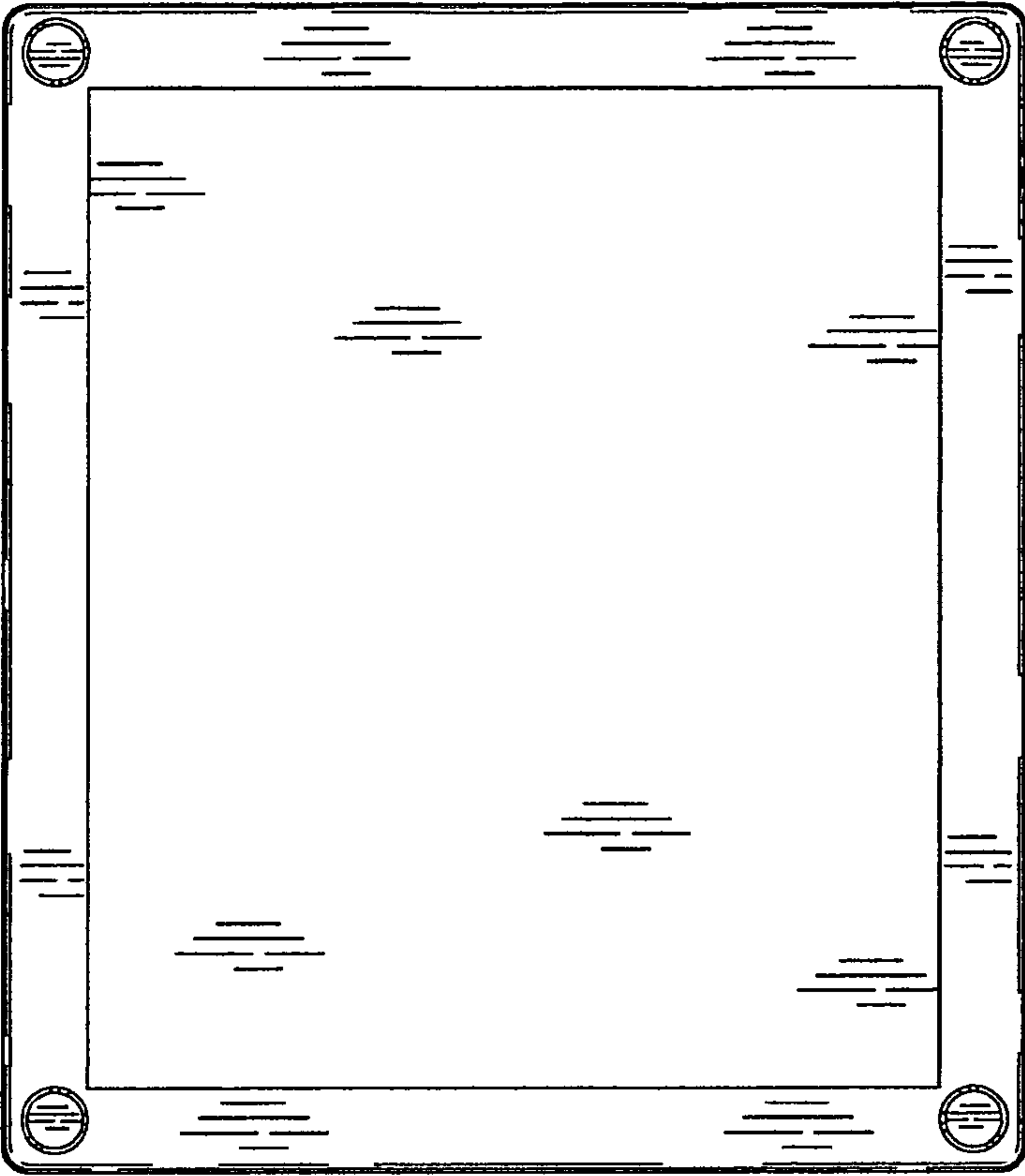


Fig. 12



Fig. 13

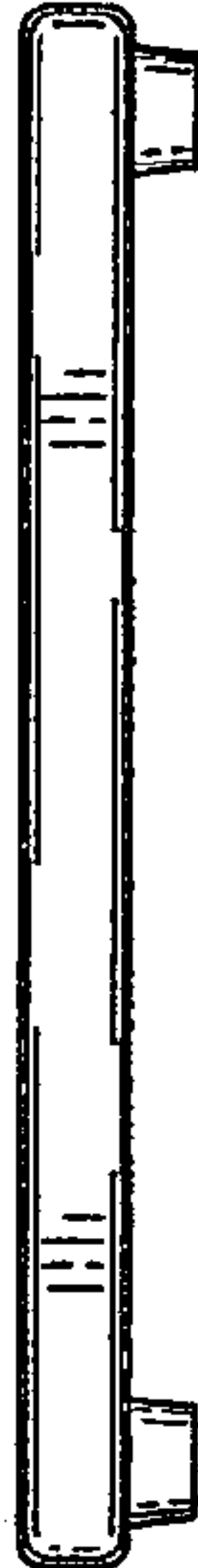


Fig. 14

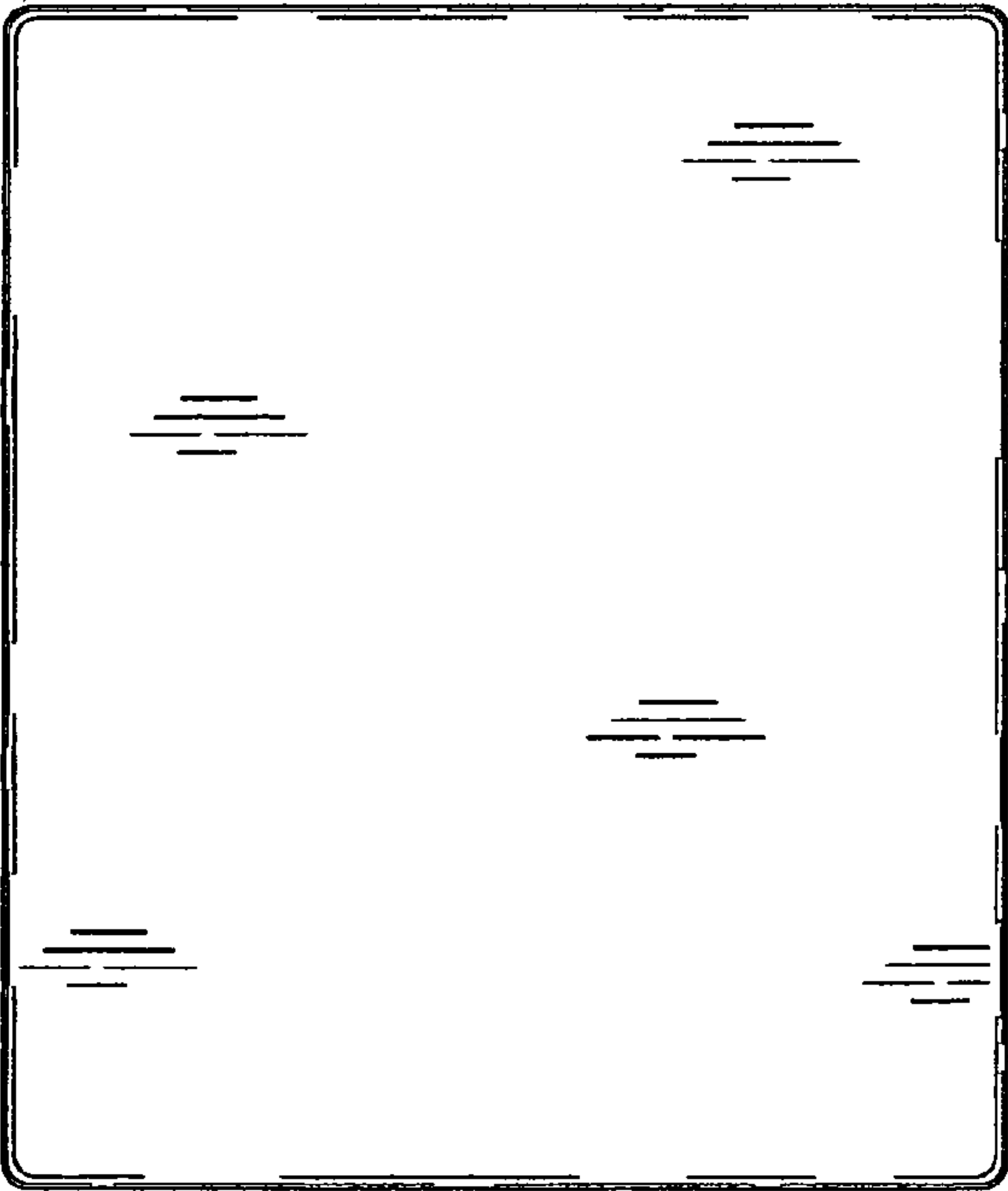


Fig. 15

