



US00D630295S

(12) **United States Design Patent**
Bechtold, Jr.

(10) **Patent No.:** **US D630,295 S**
(45) **Date of Patent:** **** Jan. 4, 2011**

(54) **FLEXIBLE, POROUS MESH, PAINT PERMEABLE FILTER-STRAINER BAG WITH APPENDED HOOK-AND-LOOP CLOSURE-SECURING STRIP**

DESCRIPTION

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

(21) Appl. No.: **29/316,688**

(22) Filed: **Oct. 21, 2009**

(51) **LOC (9) Cl.** **23-01**

(52) **U.S. Cl.** **D23/209; D32/54**

(58) **Field of Classification Search** D23/209;
D32/40-45, 54; 210/232; 155/244.1-244.4,
155/104.93, 208, 209.1

See application file for complete search history.

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(57) **CLAIM**

I claim the ornamental design for a flexible porous mesh, paint-permeable filter-strainer bag with appended hook-and-loop closure-securing strip, as shown and described.

FIG. 1 is a perspective front view showing one form of my flexible porous mesh, paint-permeable filter-strainer bag in an upstanding orientation, with an upper end region of the bag shown slightly open, and with a distal end region of a hook-and-loop closure-securing strip shown slightly twisted to permit a backside portion of the strip to be seen;

FIG. 2 is a flattened front elevation view of the flexible porous mesh, paint-permeable filter-strainer bag of FIG. 1;

FIG. 3 is a rear elevation view thereof;

FIG. 4 is a top view thereof;

FIG. 5 is a bottom view thereof;

FIG. 6 is a left side view thereof;

FIG. 7 is a right side elevation view thereof;

FIG. 8 is a flattened front elevation view of another form of my flexible porous mesh, paint-permeable filter-strainer bag, with this form being of indeterminate width;

FIG. 9 is a rear elevation view thereof;

FIG. 10 is a top view thereof;

FIG. 11 is a bottom view thereof;

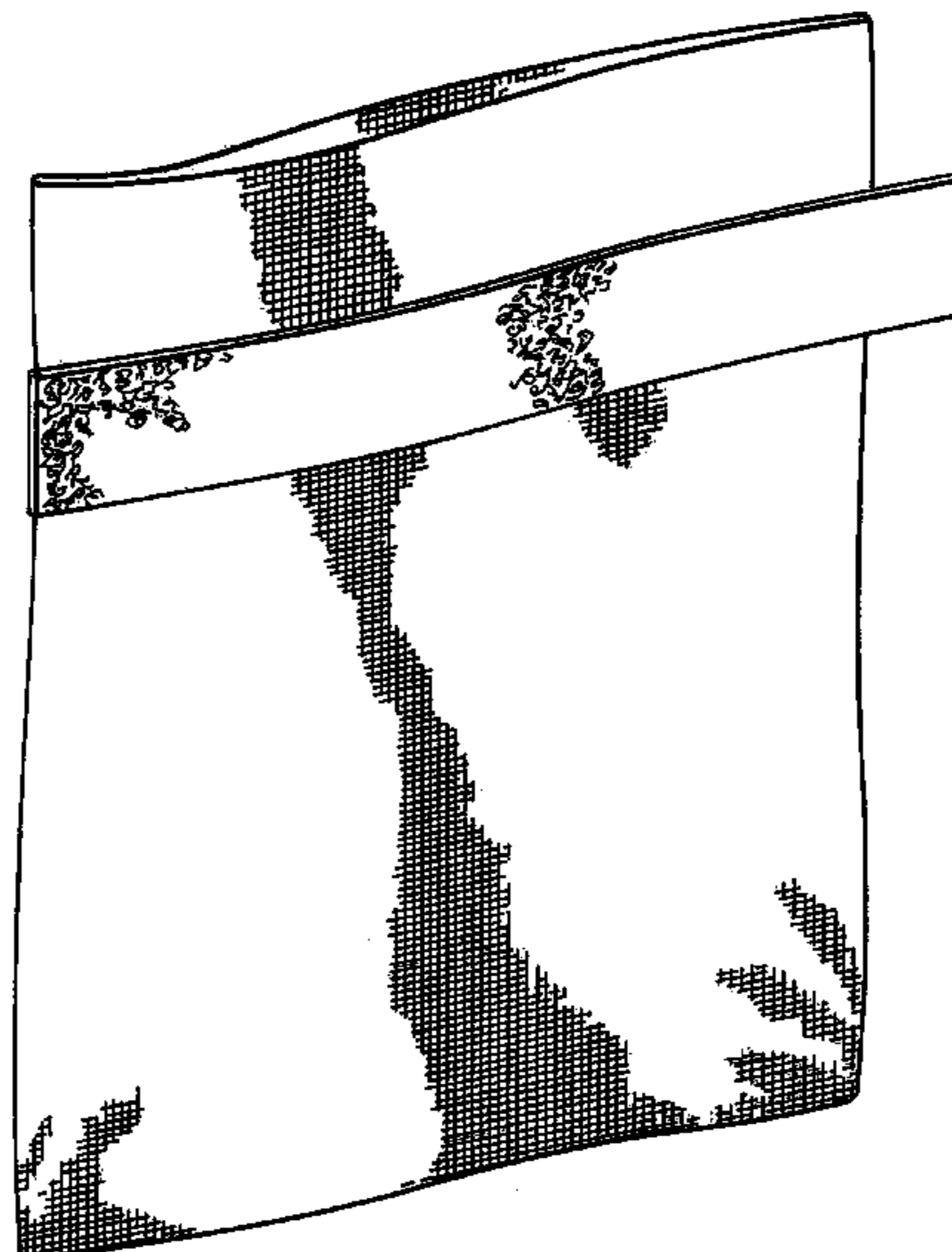
FIG. 12 is a left side view thereof;

FIG. 13 is a right side elevation view thereof; and,

FIG. 14 is a perspective front view similar to FIG. 1 showing another form of my flexible porous mesh, paint-permeable filter-strainer bag in an upstanding orientation, with an upper end region of the bag shown slightly open, and with rows of stitches provided along opposed left and right side portions of the bag; and,

FIG. 15 is a perspective front view similar to FIGS. 1 and 14 showing yet another form of my flexible porous mesh, paint-permeable filter-strainer bag in an upstanding orientation, with an upper end region of the bag shown slightly open, and with rows of stitches provided along one side portion and along a bottom portion of the bag.

1 Claim, 5 Drawing Sheets



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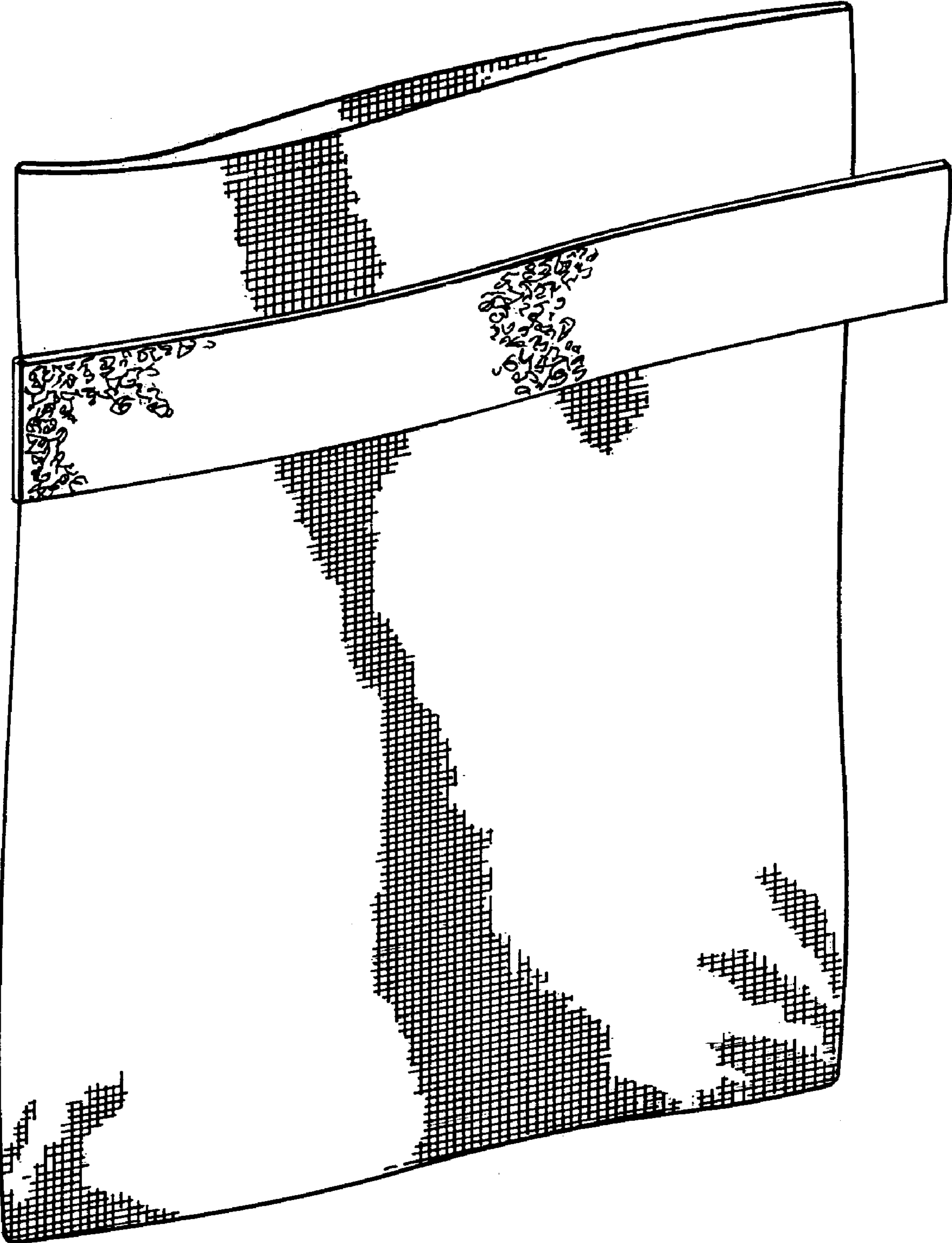


FIG. 1

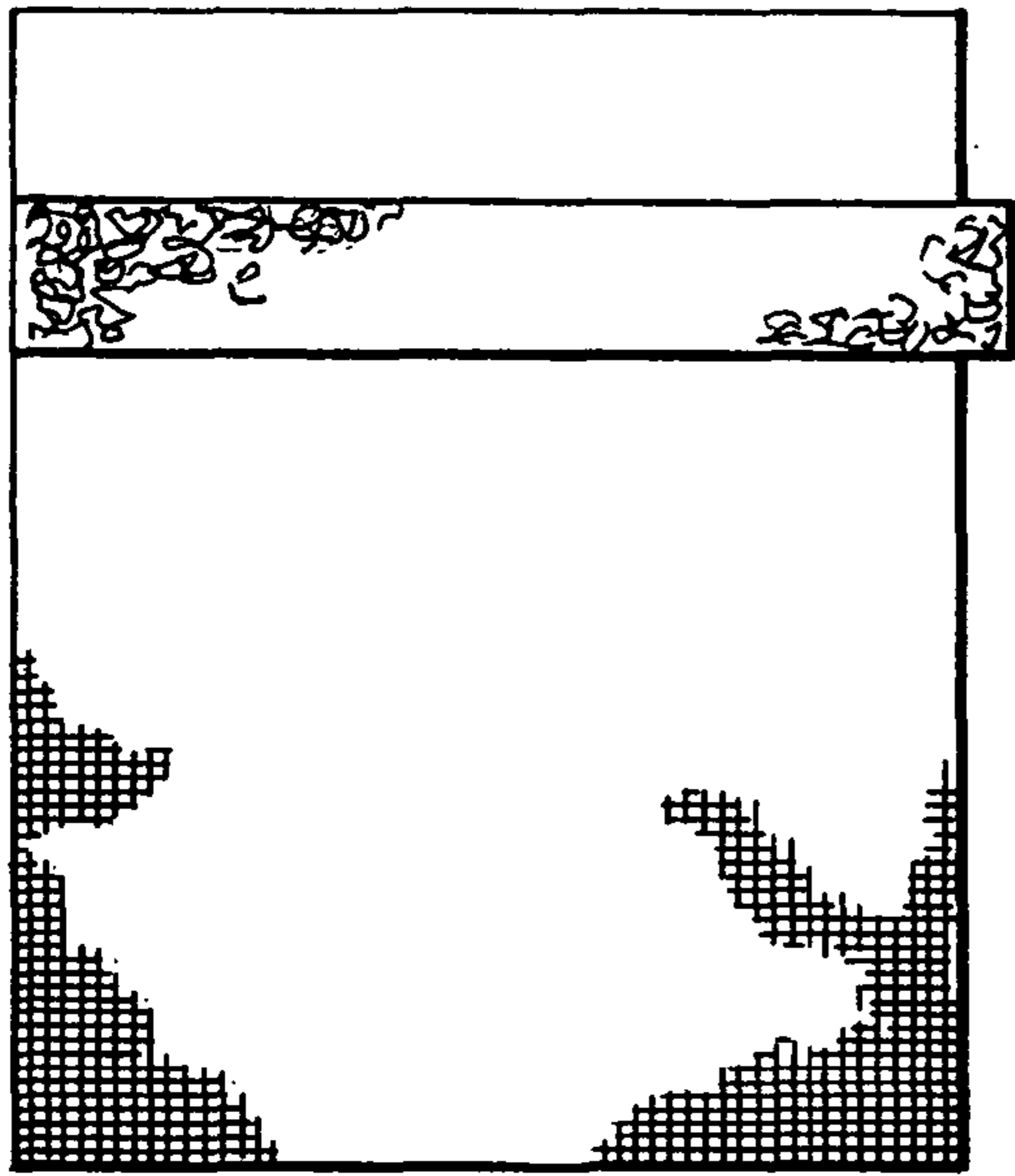


FIG. 2

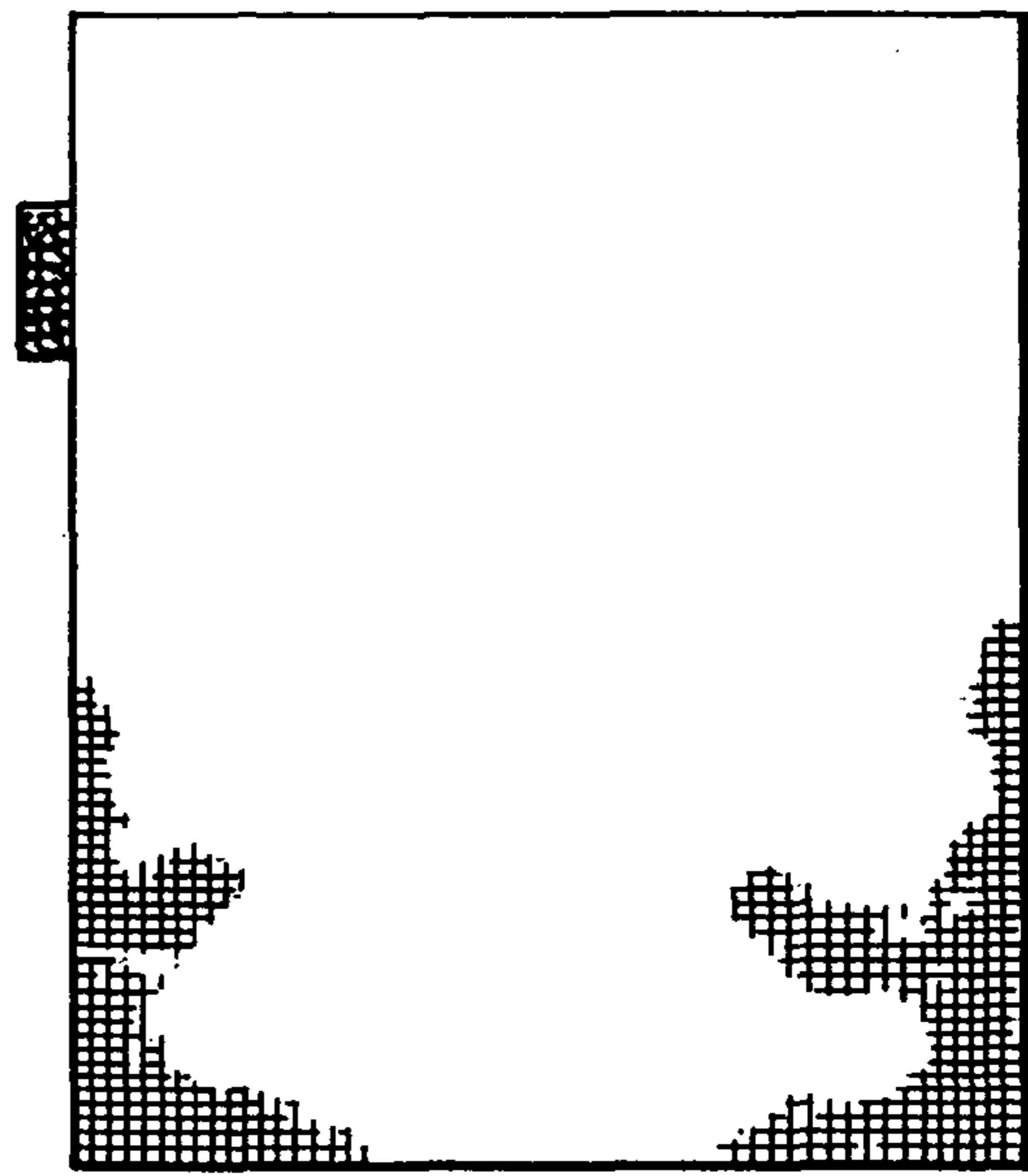


FIG. 3

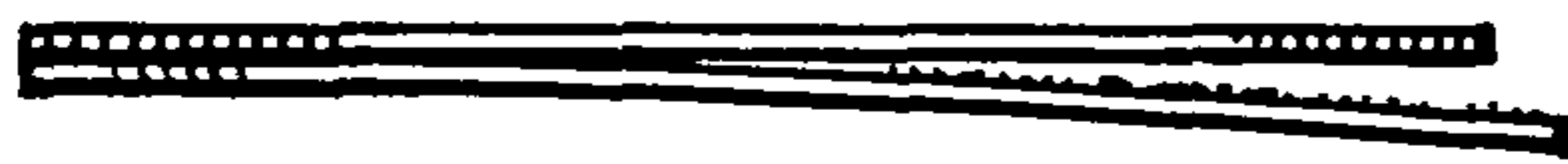


FIG. 4

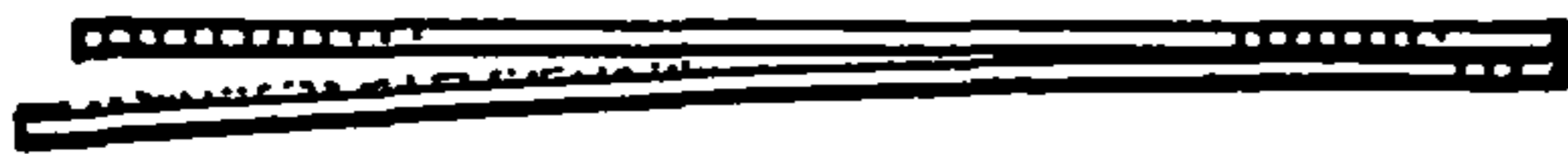


FIG. 5



FIG. 6



FIG. 7

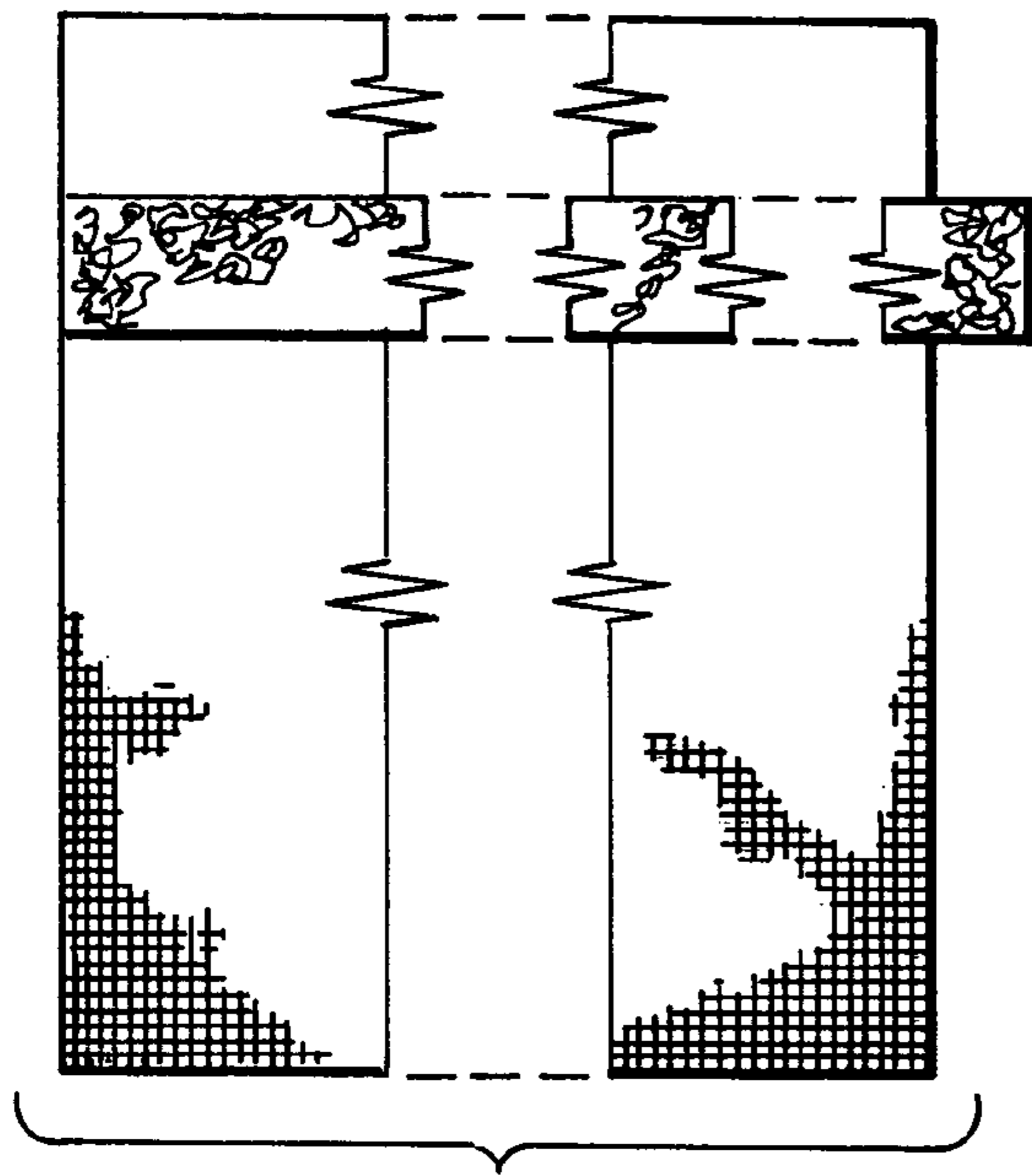


FIG. 8

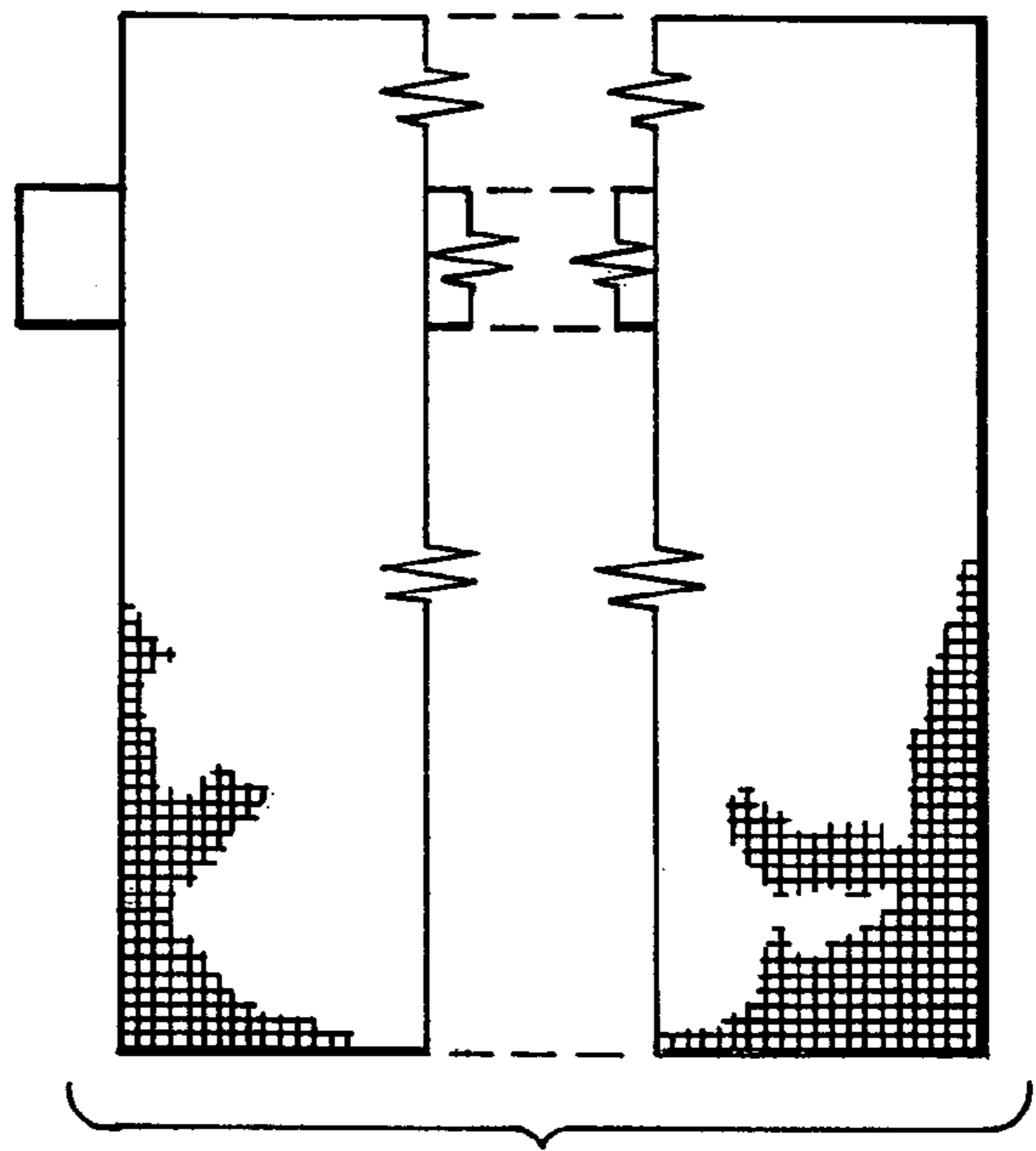


FIG. 9

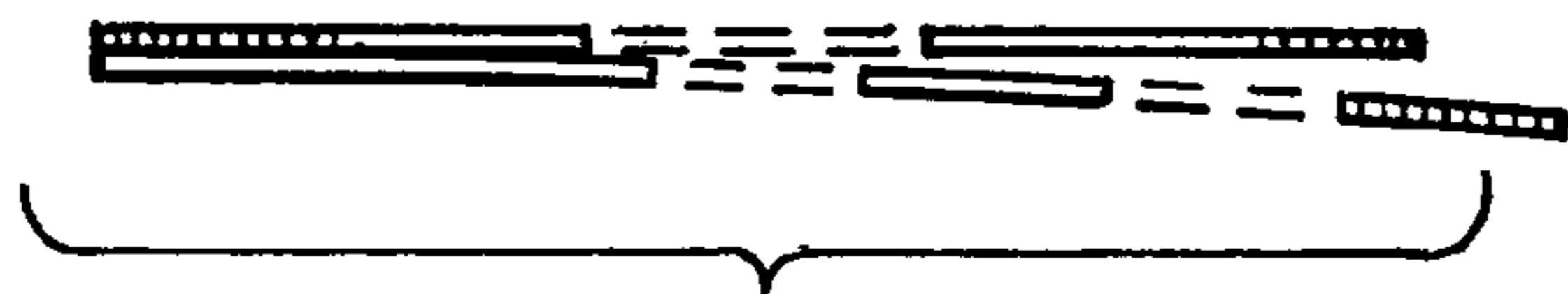


FIG. 10

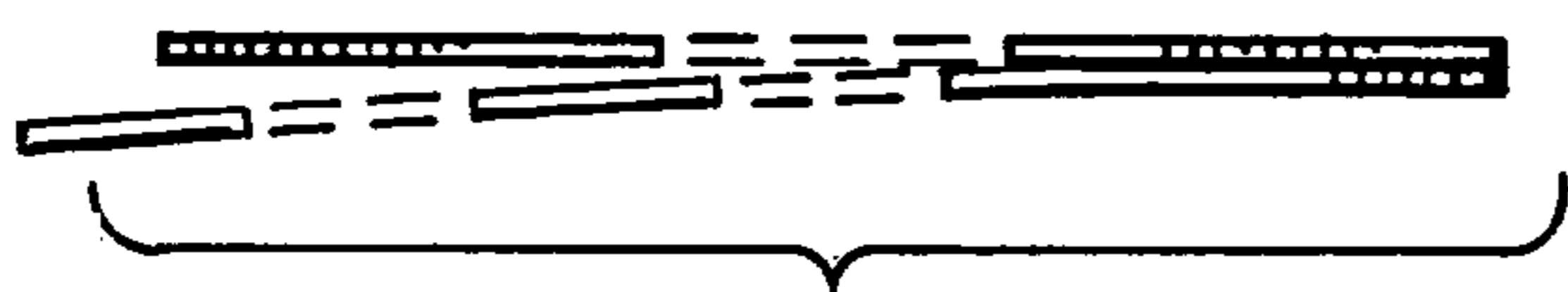


FIG. 11



FIG. 12



FIG. 13

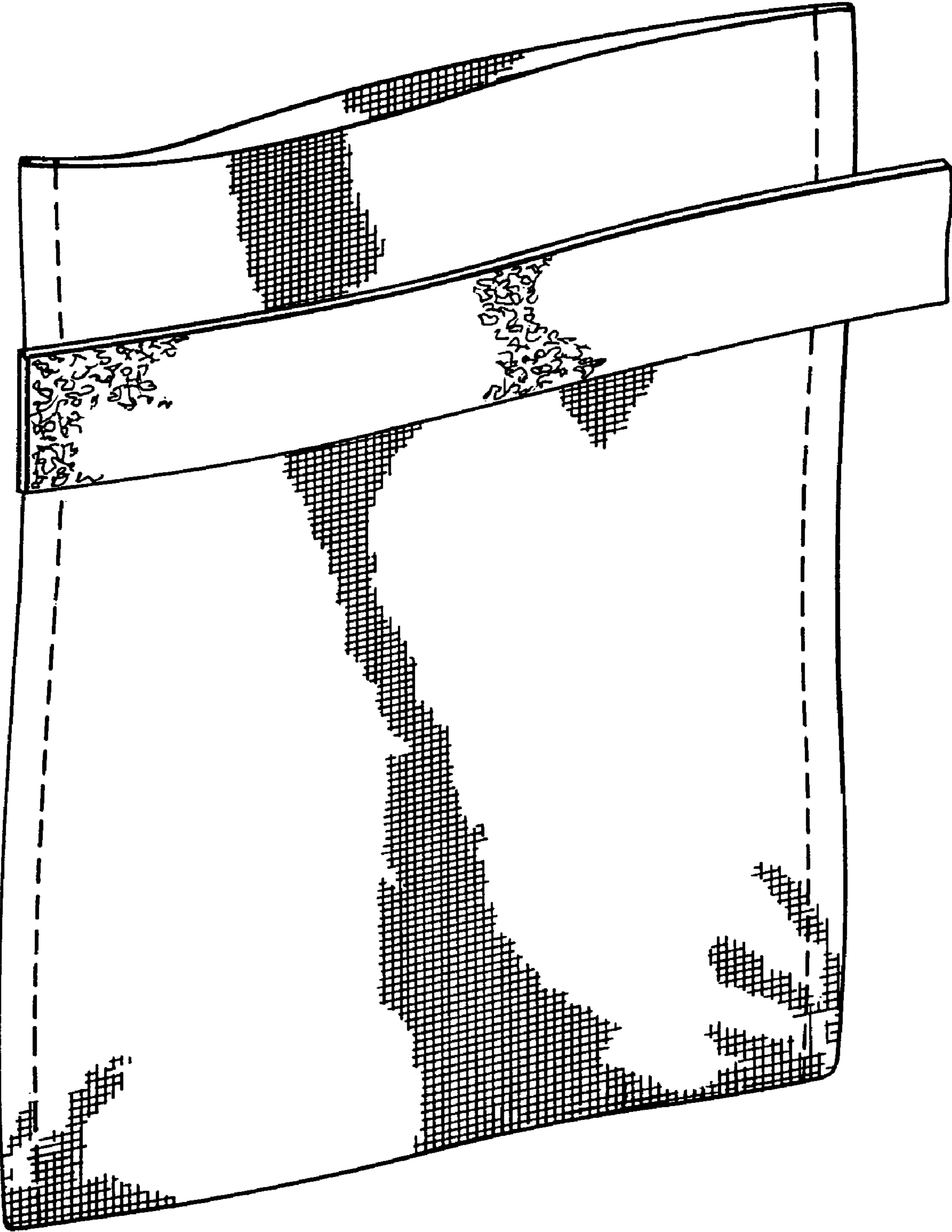


FIG. 14

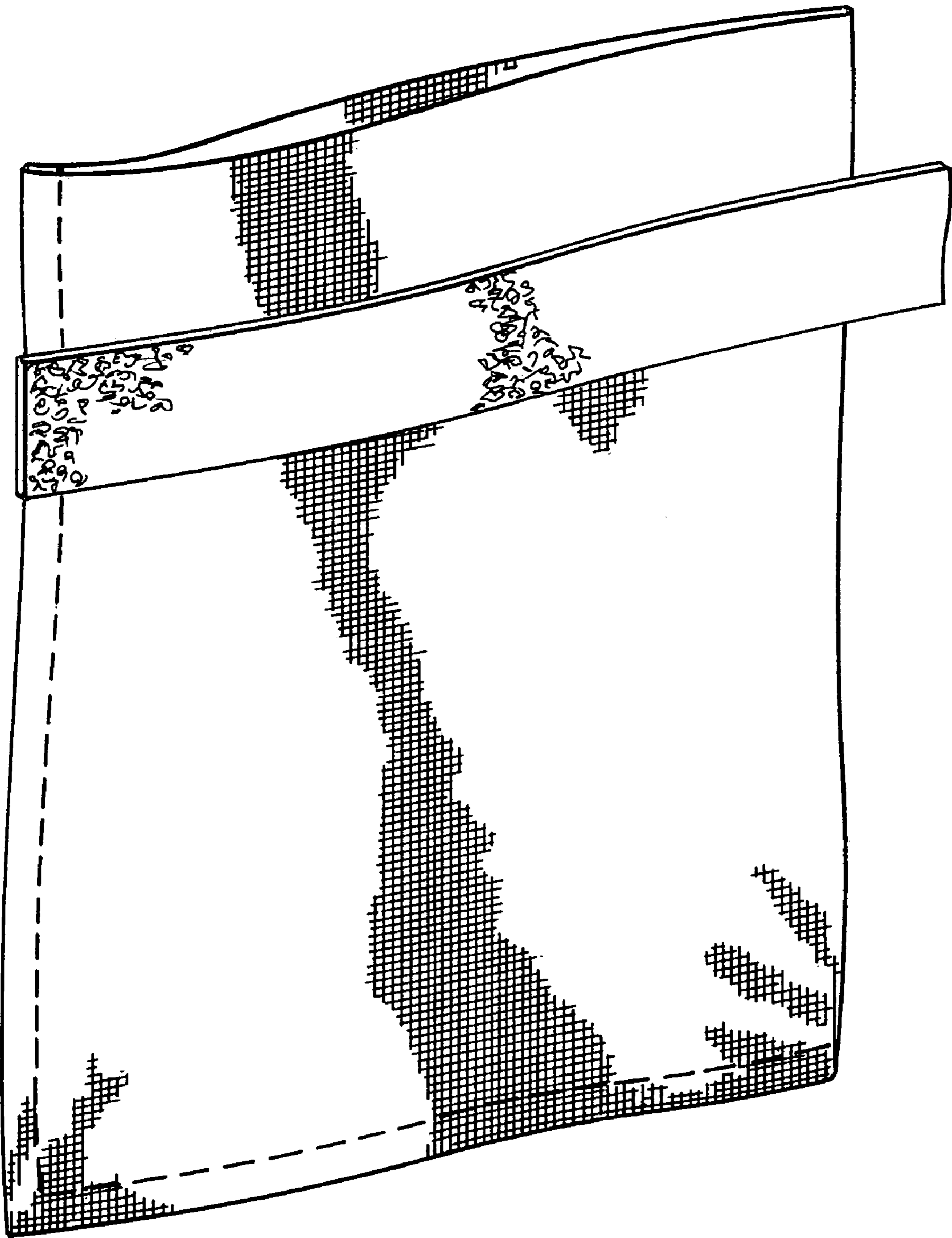


FIG. 15