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(12) **United States Design Patent**
Shelton et al.

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(54) **HOUSING FOR AN OCTANE SELECTION SWITCH FOR A FUEL DISPENSER**

(75) Inventors: **Artemus A. Shelton**, Round Rock, TX (US); **Mark Justin Johnson**, Elgin, TX (US)

(73) Assignee: **Dresser, Inc.**, Addison, TX (US)

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

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(51) **LOC (9) Cl.** **15-02**

(52) **U.S. Cl.** **D15/9.1**

(58) **Field of Classification Search** D15/7-9.2;
D23/231, 232, 225; 417/410.1, 359.415-416,
417/234, 321, 265, 405

See application file for complete search history.

(56) **References Cited**

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Primary Examiner—R. Seifert

(74) *Attorney, Agent, or Firm*—Fish & Richardson P.C.

(57) **CLAIM**

The ornamental design for a housing for an octane selection switch for a fuel dispenser, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view from above illustrating the front, top and right sides illustrating the switch housing in an unactivated position;

FIG. 2 is a perspective view from below illustrating the front, bottom and right side illustrating the switch housing in an unactivated position;

FIG. 3 is a front view thereof illustrating the switch housing in an unactivated position;

FIG. 4 is a back view thereof illustrating the switch housing in an unactivated position;

FIG. 5 is a right side view thereof illustrating the switch housing in an unactivated position and the opposite side is a mirror image of the right side view shown in FIG. 5;

FIG. 6 is a right side view thereof illustrating the switch housing in an activated position, and the opposite side is a mirror image of the right side view shown in FIG. 6;

FIG. 7 is a bottom view illustrating the switch housing in an unactivated position;

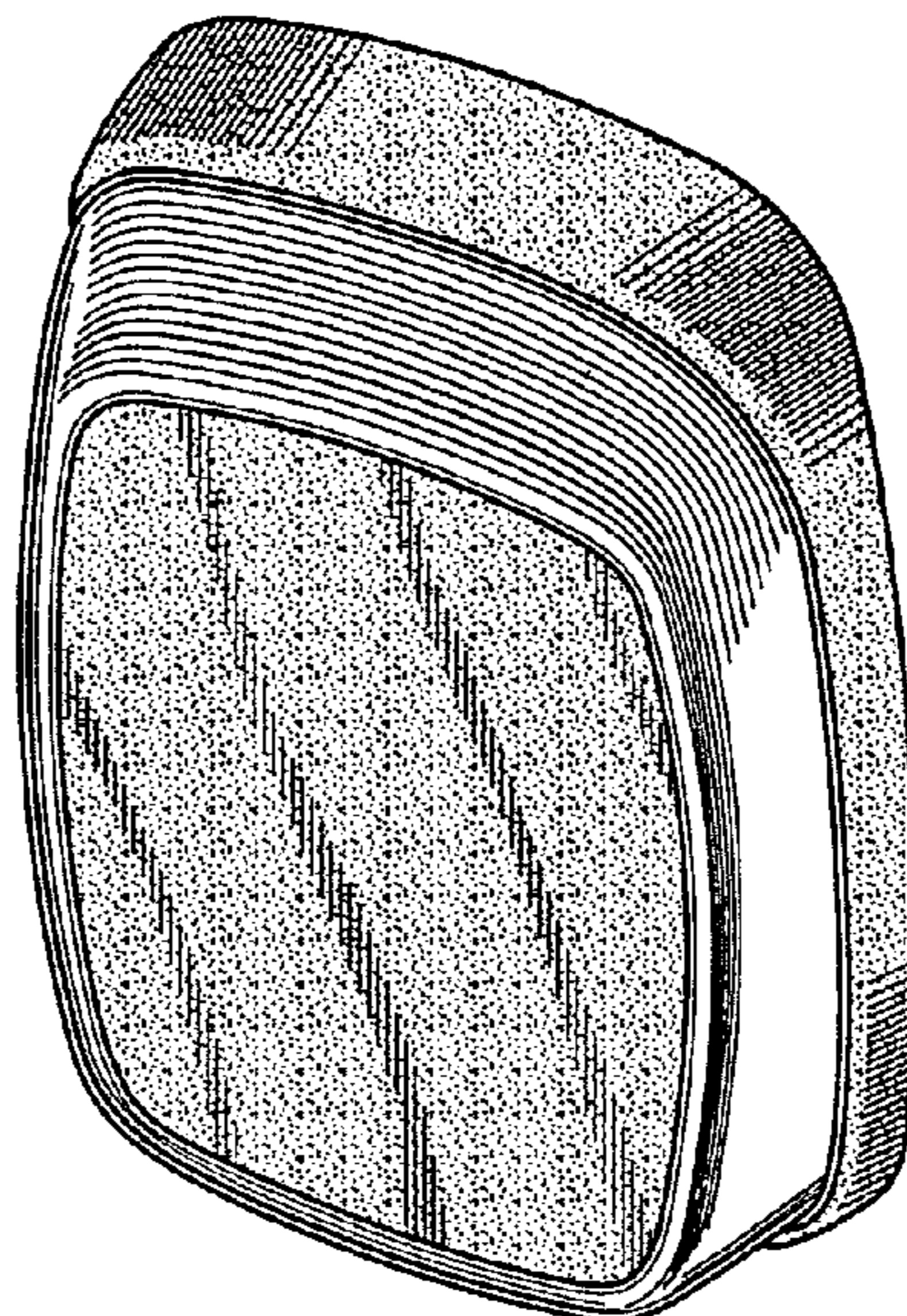
FIG. 8 is a top view illustrating the switch housing in an activated position; and,

FIG. 9 is a perspective view from above illustrating the switch housing in an activated position.

The stippling indicates a portion of the switch housing formed from non-translucent material. The unstippled area is translucent.

The broken lines of FIG. 4 are to illustrate the environment for an opening in the back with an electrical lead but form no part of the claimed design. The broken lines of FIGS. 6, 8 and 9 are to illustrate the environment showing light emitting diodes located inside the switch housing, wherein said diodes emit light through the translucent portion of the switch housing when the switch housing is in an activated position. The specific locations of the light emitting diodes form no part of the claimed design.

1 Claim, 2 Drawing Sheets



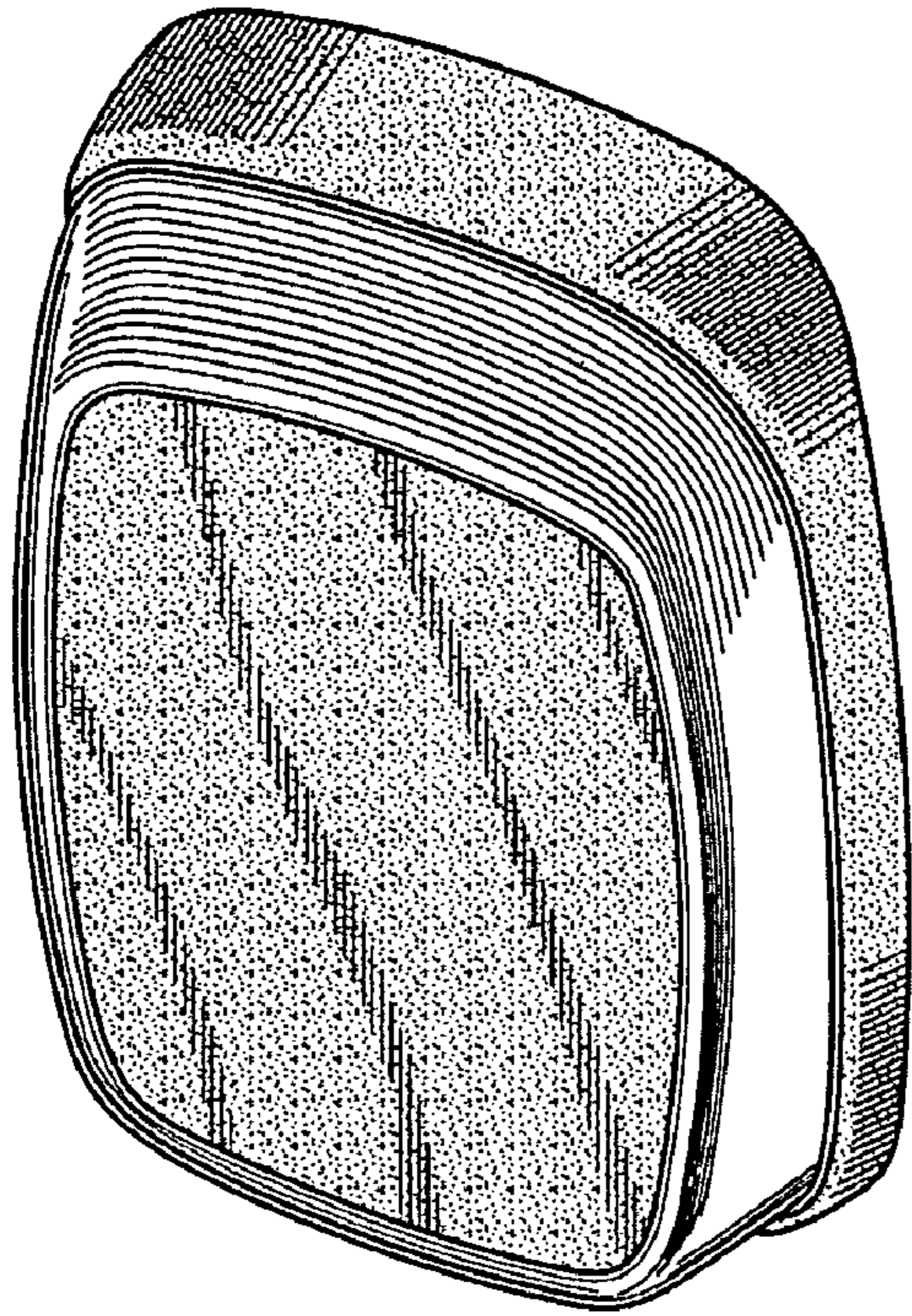


Fig.1

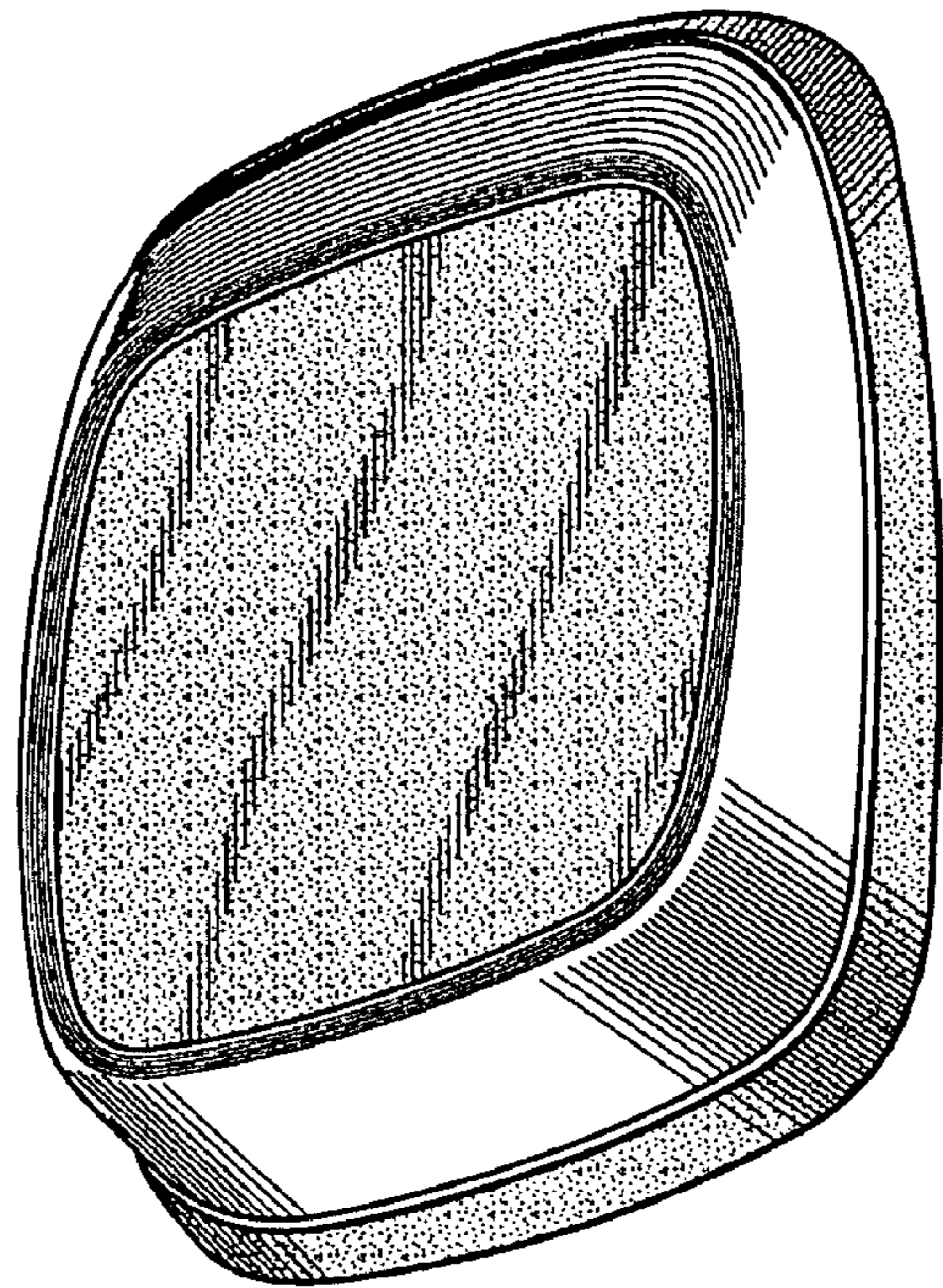


Fig.2

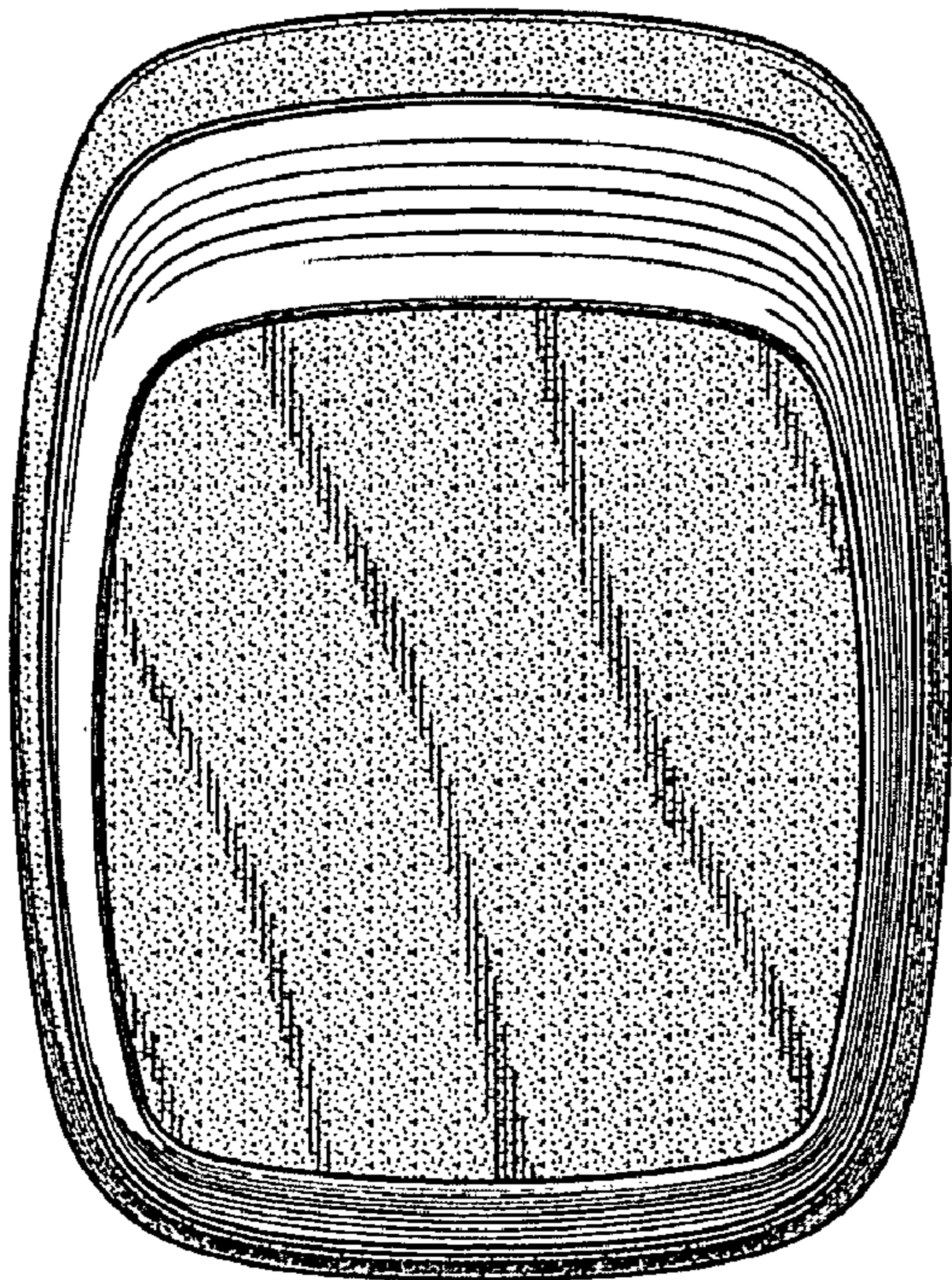


Fig.3

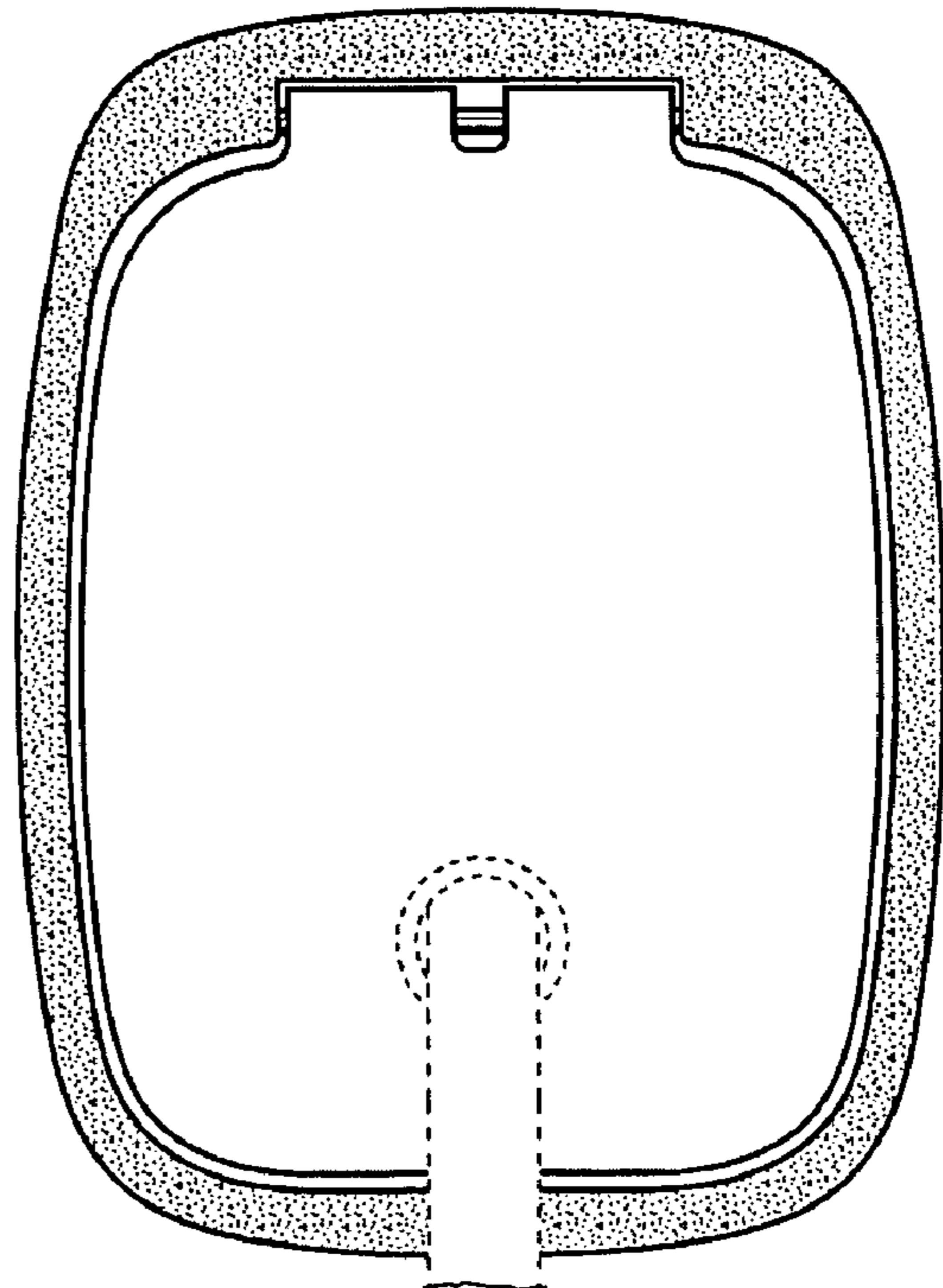


Fig.4

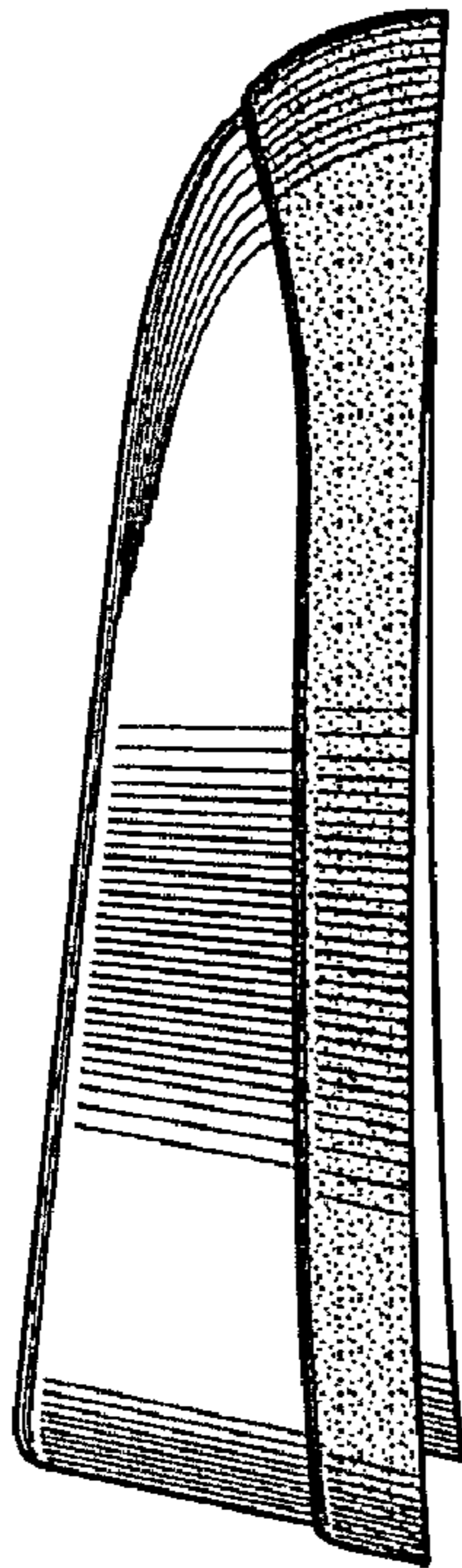


Fig. 5

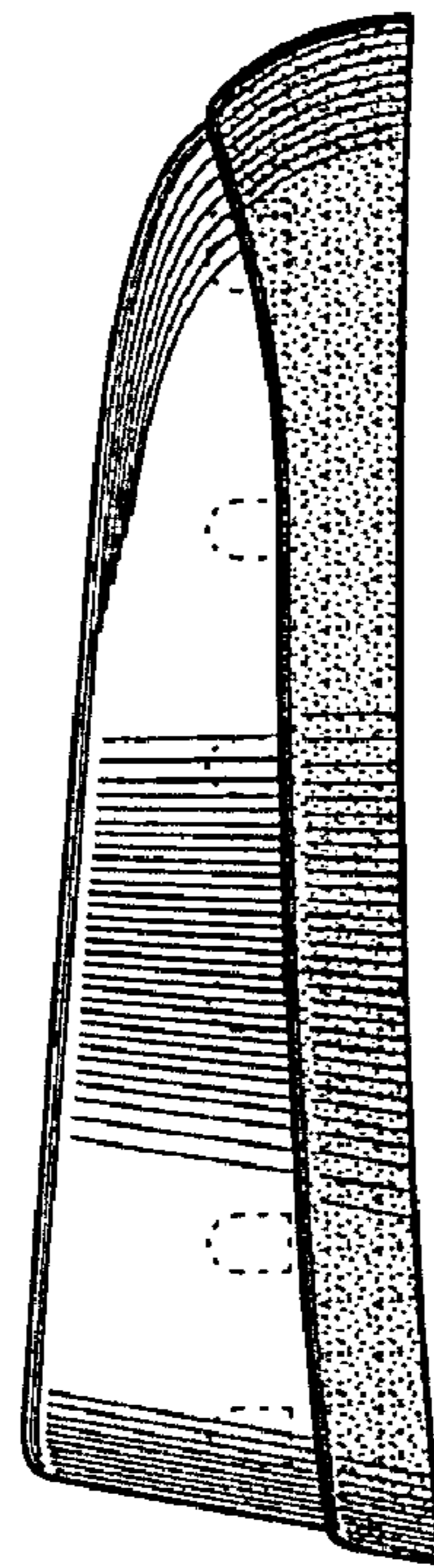


Fig. 6

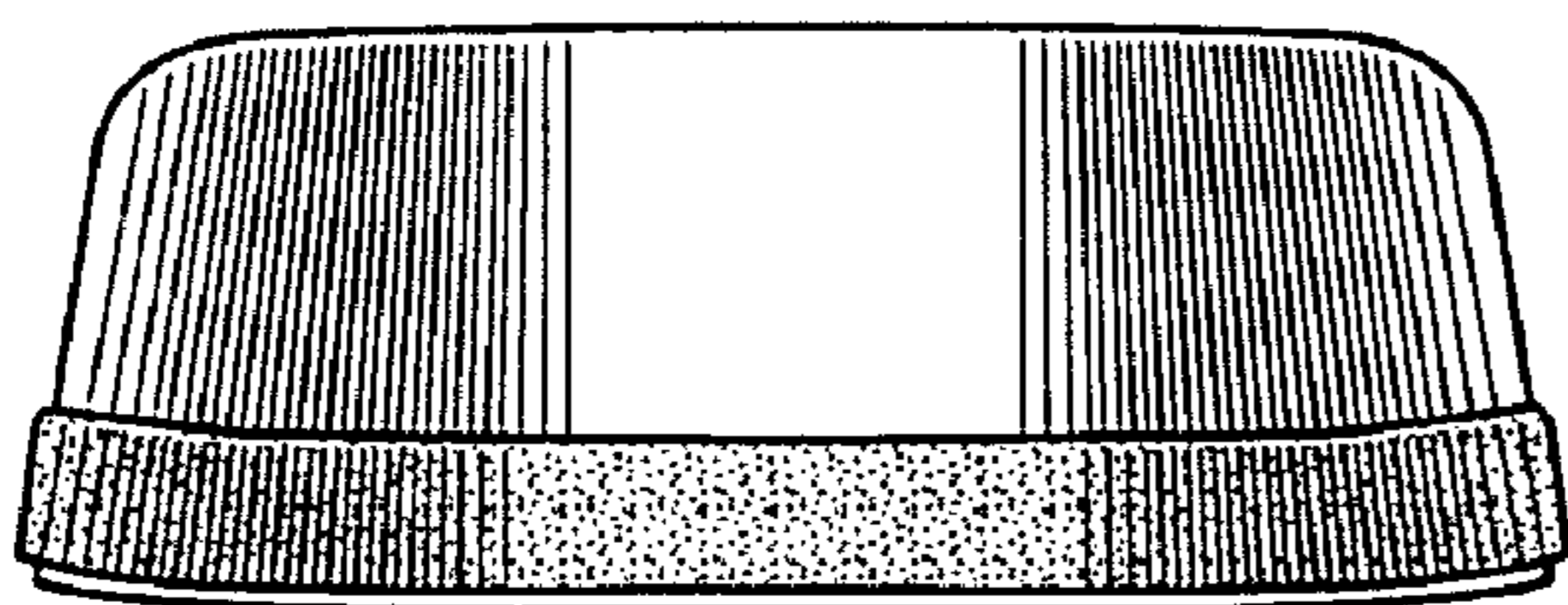


Fig. 7

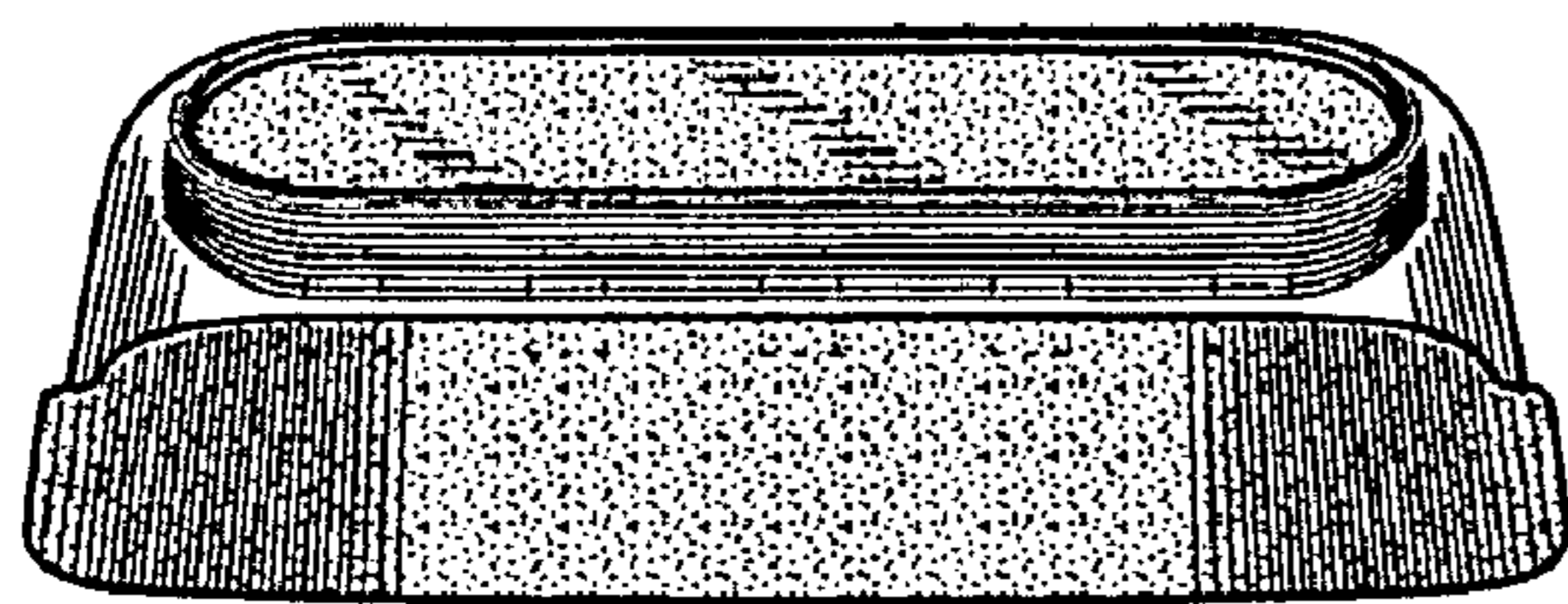


Fig. 8

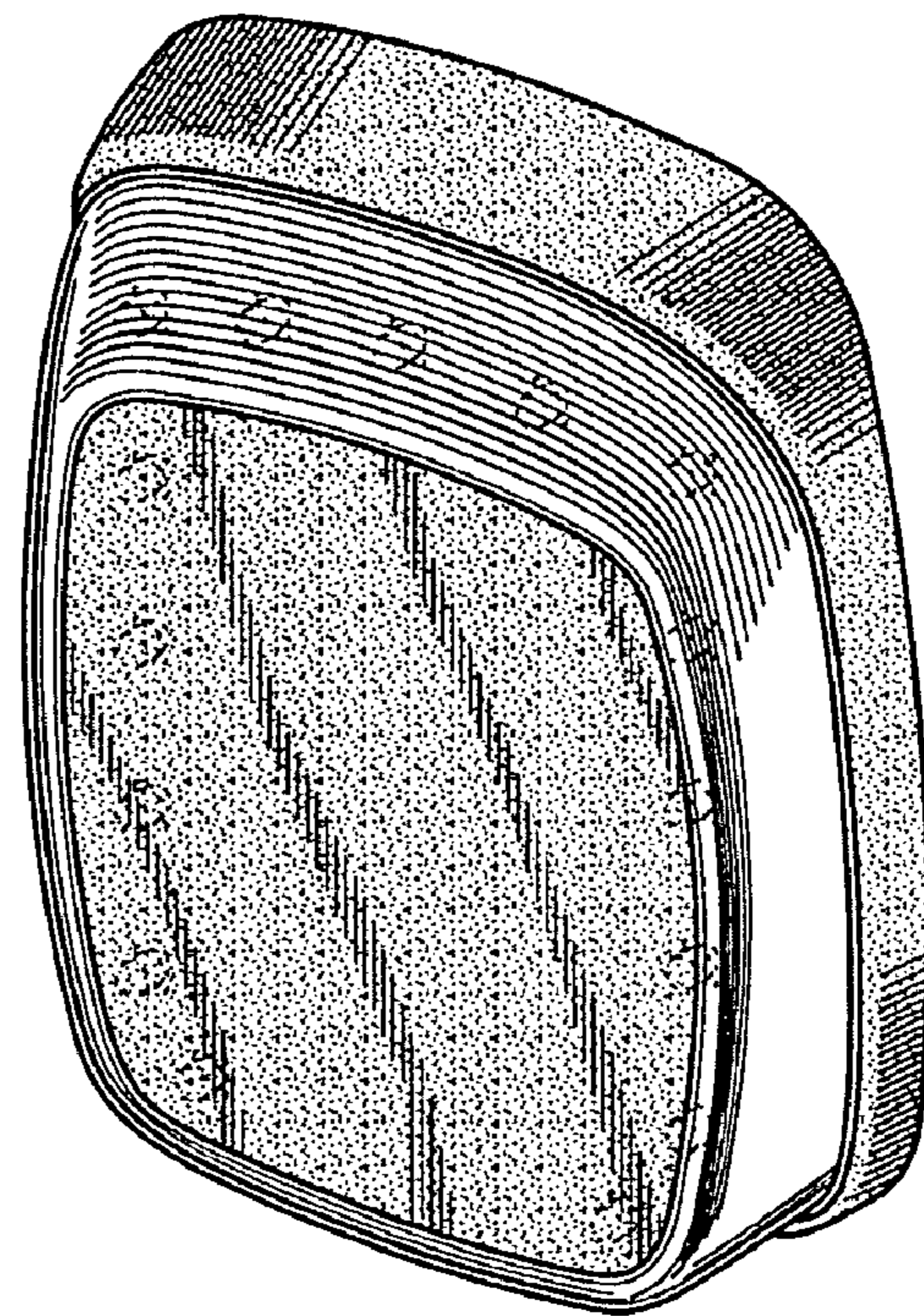


Fig. 9