



US00D716511S

(12) **United States Design Patent**
Brown et al.(10) **Patent No.:** **US D716,511 S**
(45) **Date of Patent:** **** Oct. 28, 2014**(54) **HIGH TEMPERATURE TOOL PAD**(71) Applicant: **Ecolab USA Inc.**, St. Paul, MN (US)(72) Inventors: **Michael Brown**, Lewisville, NC (US);
Thomas P. Berg, Greensboro, NC (US)(73) Assignee: **Ecolab USA Inc.**, Saint Paul, MN (US)(**) Term: **14 Years**(21) Appl. No.: **29/462,620**(22) Filed: **Aug. 6, 2013**(51) LOC (10) Cl. **04-01**

(52) U.S. Cl.

USPC **D32/40**(58) **Field of Classification Search**USPC D32/40–46; 15/244.1–244.4, 229.7,
15/229.1, 118, 208, 209.1

See application file for complete search history.

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Primary Examiner — Robin V Webster(74) *Attorney, Agent, or Firm* — McKee, Voorhees & Sease(57) **CLAIM**

We claim the ornamental design for a high temperature tool pad, substantially as shown and described.

DESCRIPTION

FIG. 1 is a top angled view of the tool pad from the narrow end.

FIG. 2 is a top angled view of the tool pad from the wide end, an opening for inserting a cleaning tool device is shown.

FIG. 3 is a top plane view of the tool pad.

FIG. 4 is a side view of the tool pad.

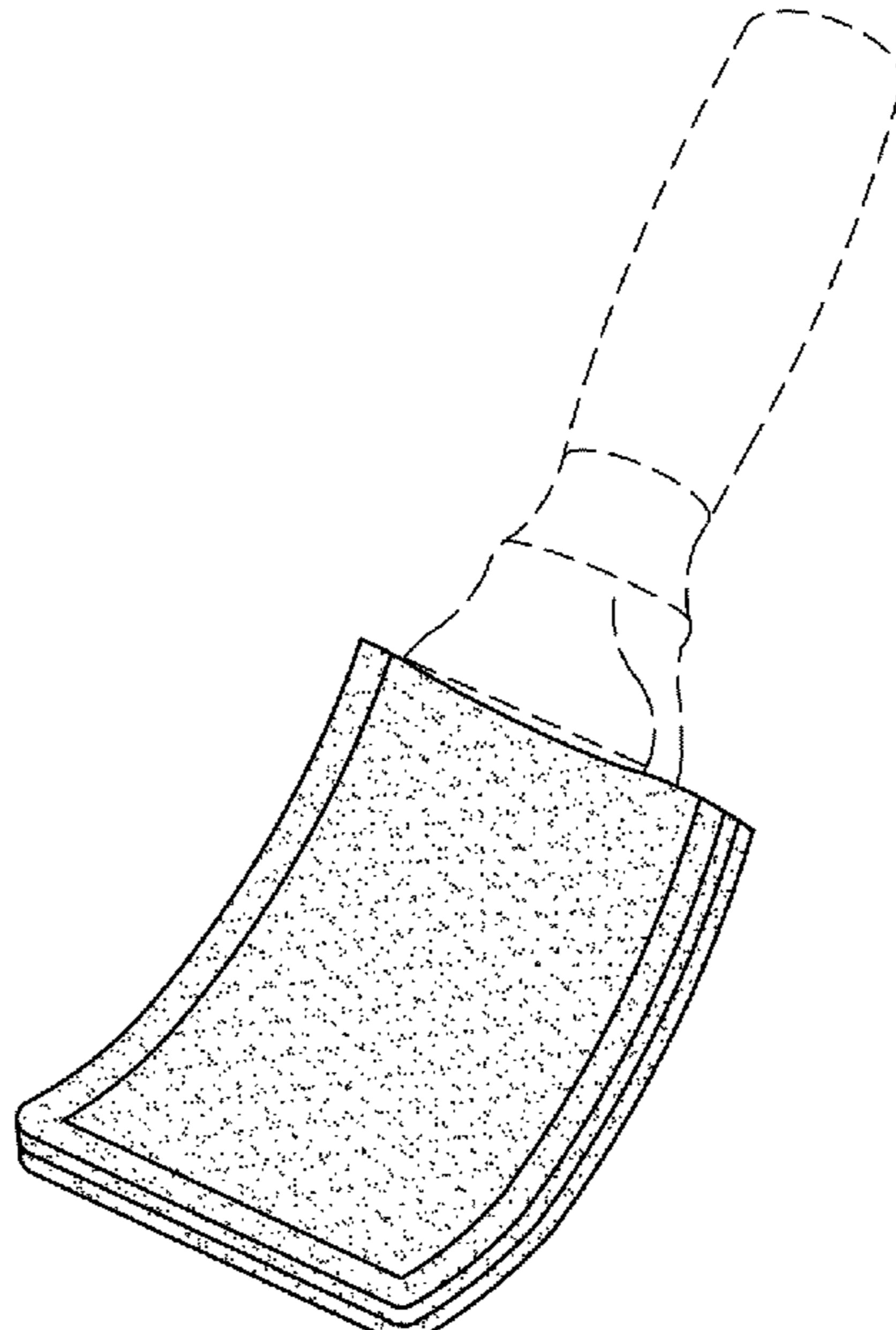
FIG. 5 is a wide end view of the tool pad with the opening closed.

FIG. 6 is a wide end view of the tool pad with the wide end opened for receiving a cleaning apparatus.

FIG. 7 shows the tool pad to be inserted onto a cleaning device; and,

FIG. 8 shows the tool pad on the cleaning device.

The broken line showing of a cleaning device in FIGS. 7 and 8 is included for the purpose of illustrating and forms no part of the claimed design.

1 Claim, 3 Drawing Sheets

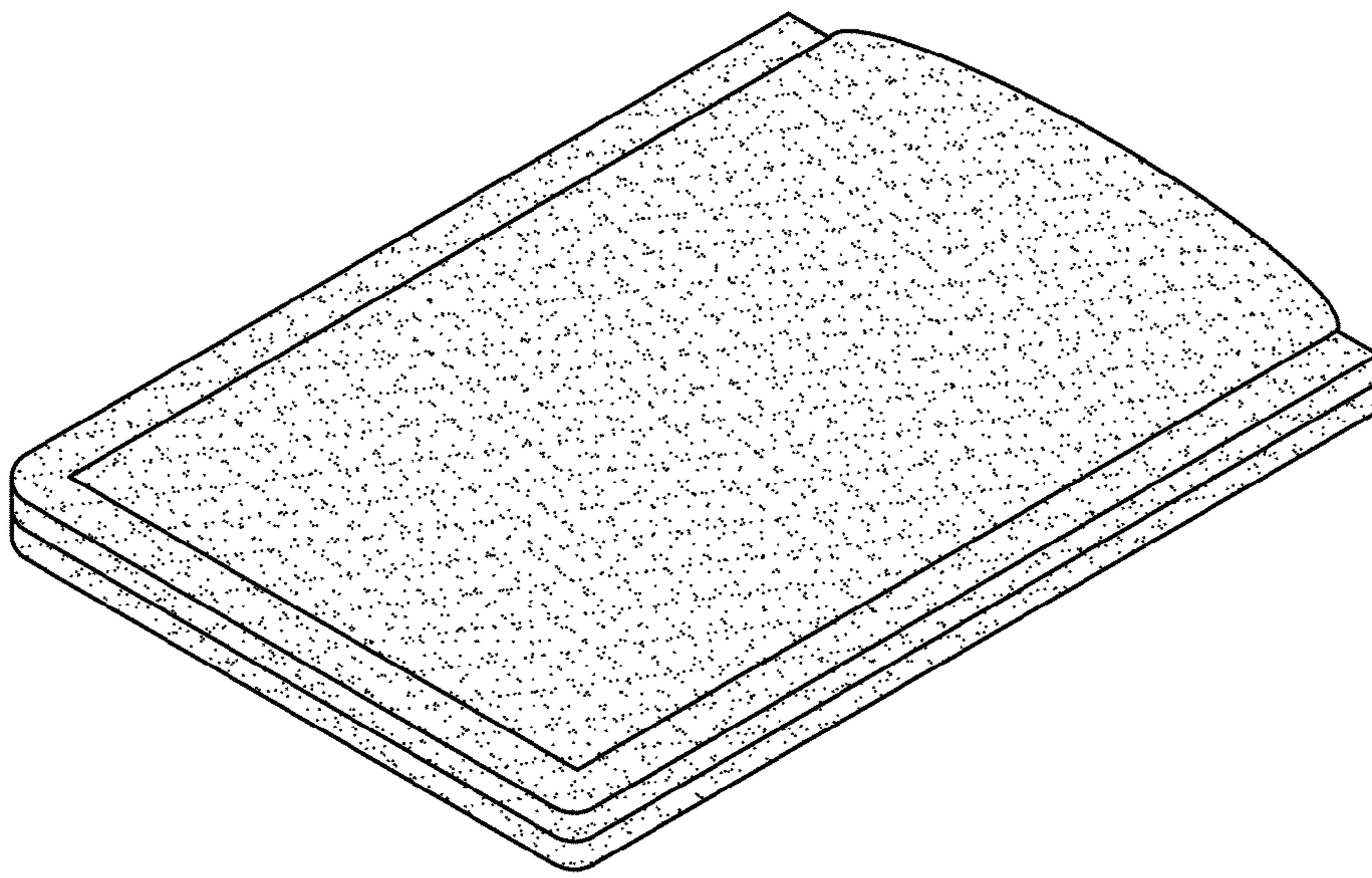


FIG. 1

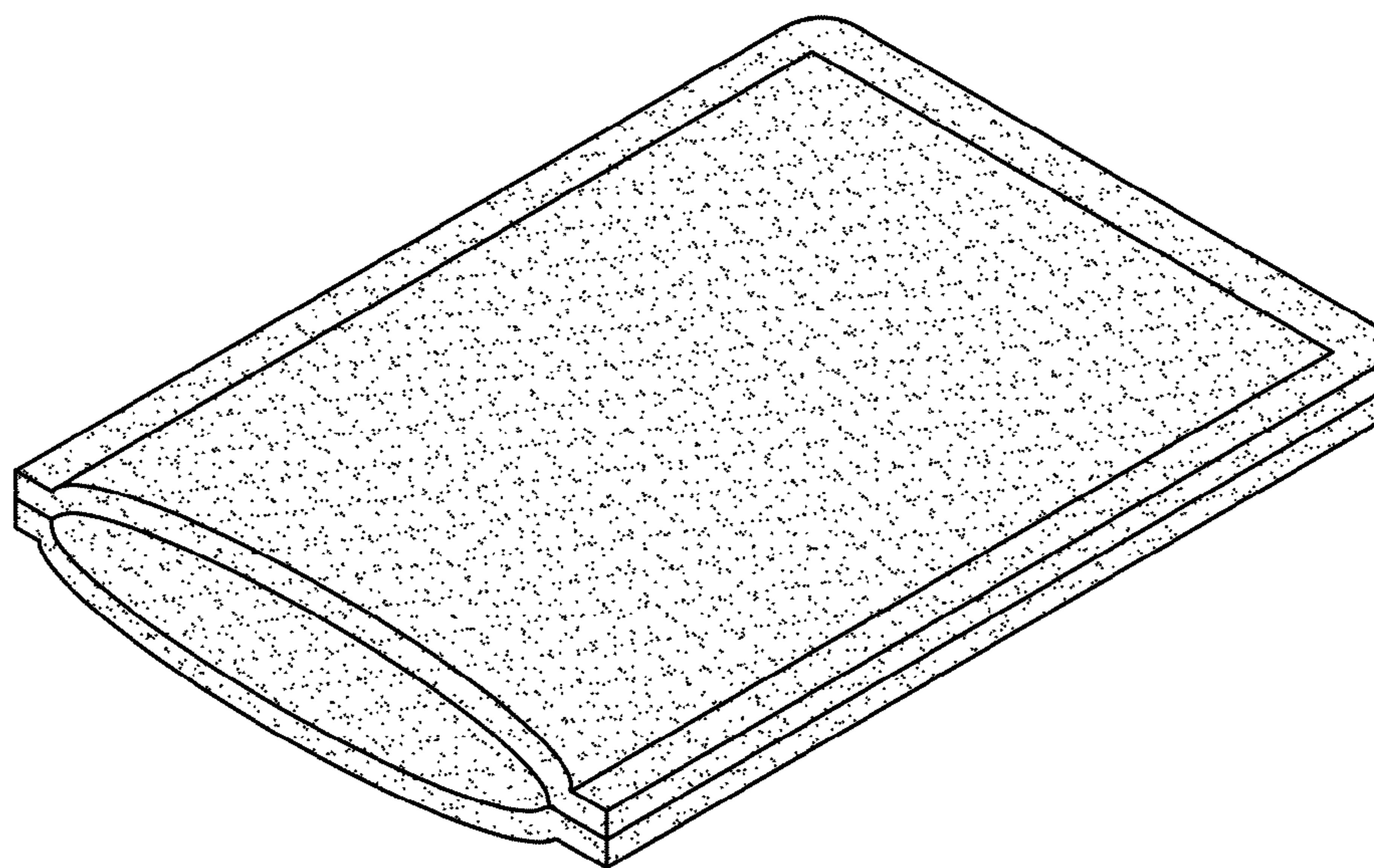
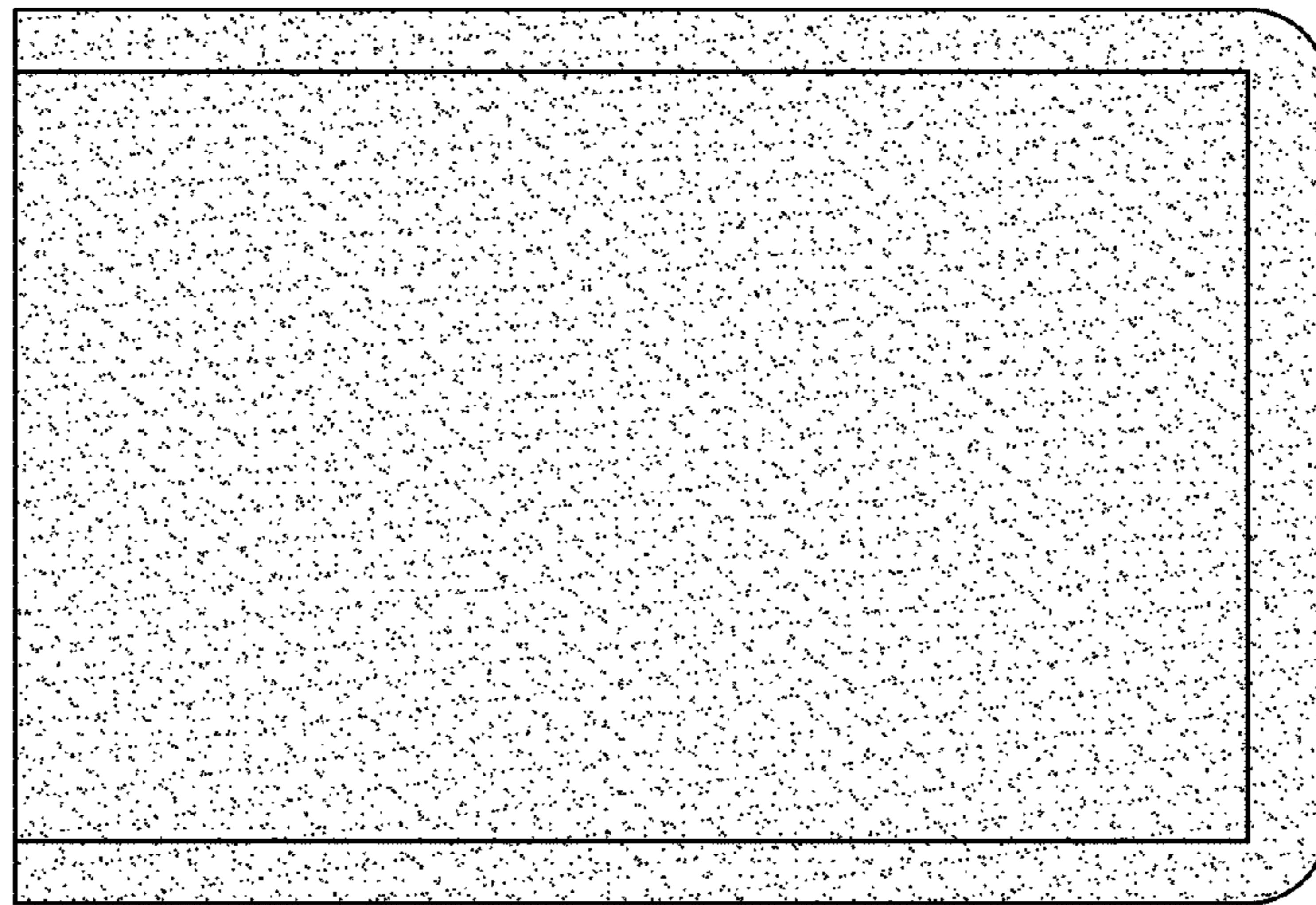
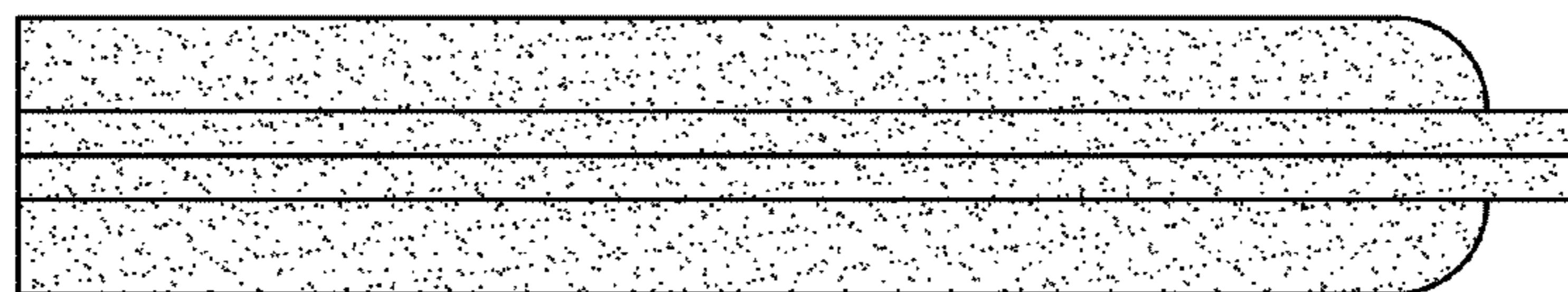
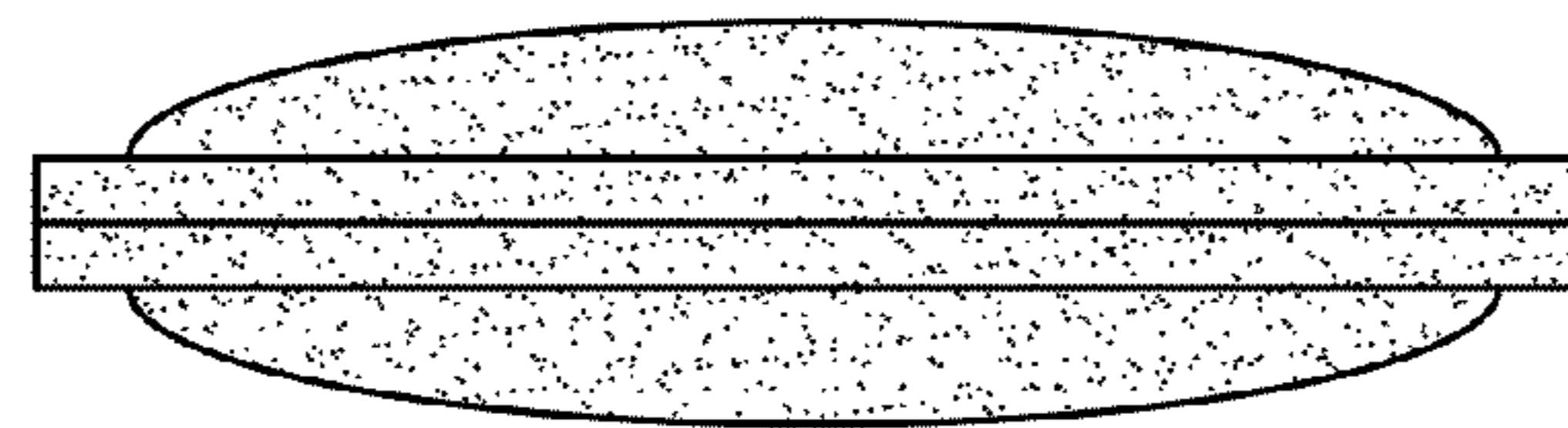
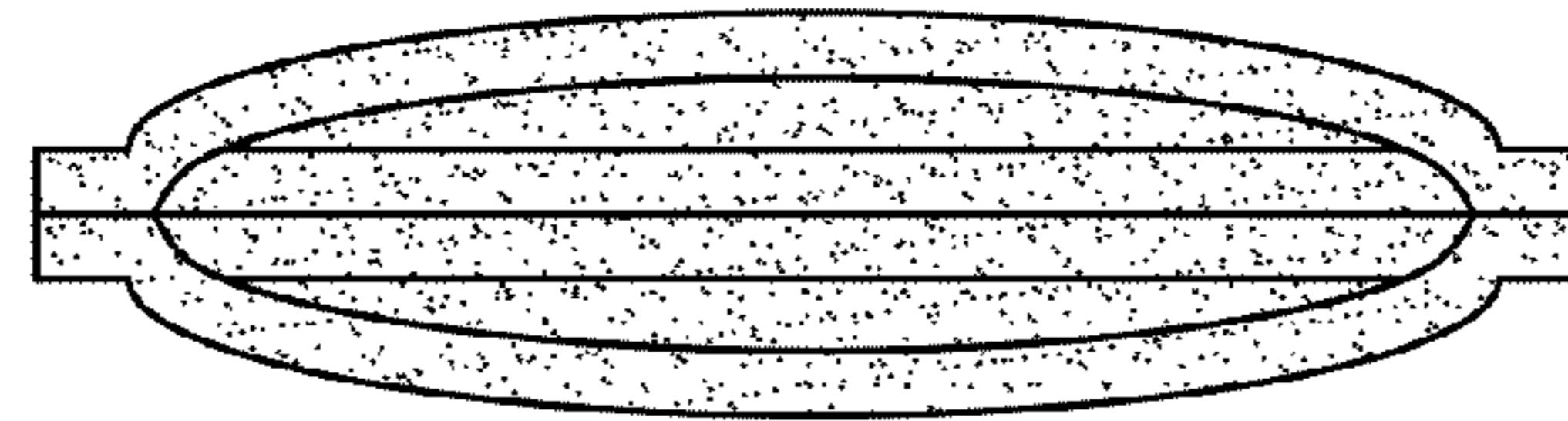


FIG. 2

***FIG. 3******FIG. 4******FIG. 5******FIG. 6***

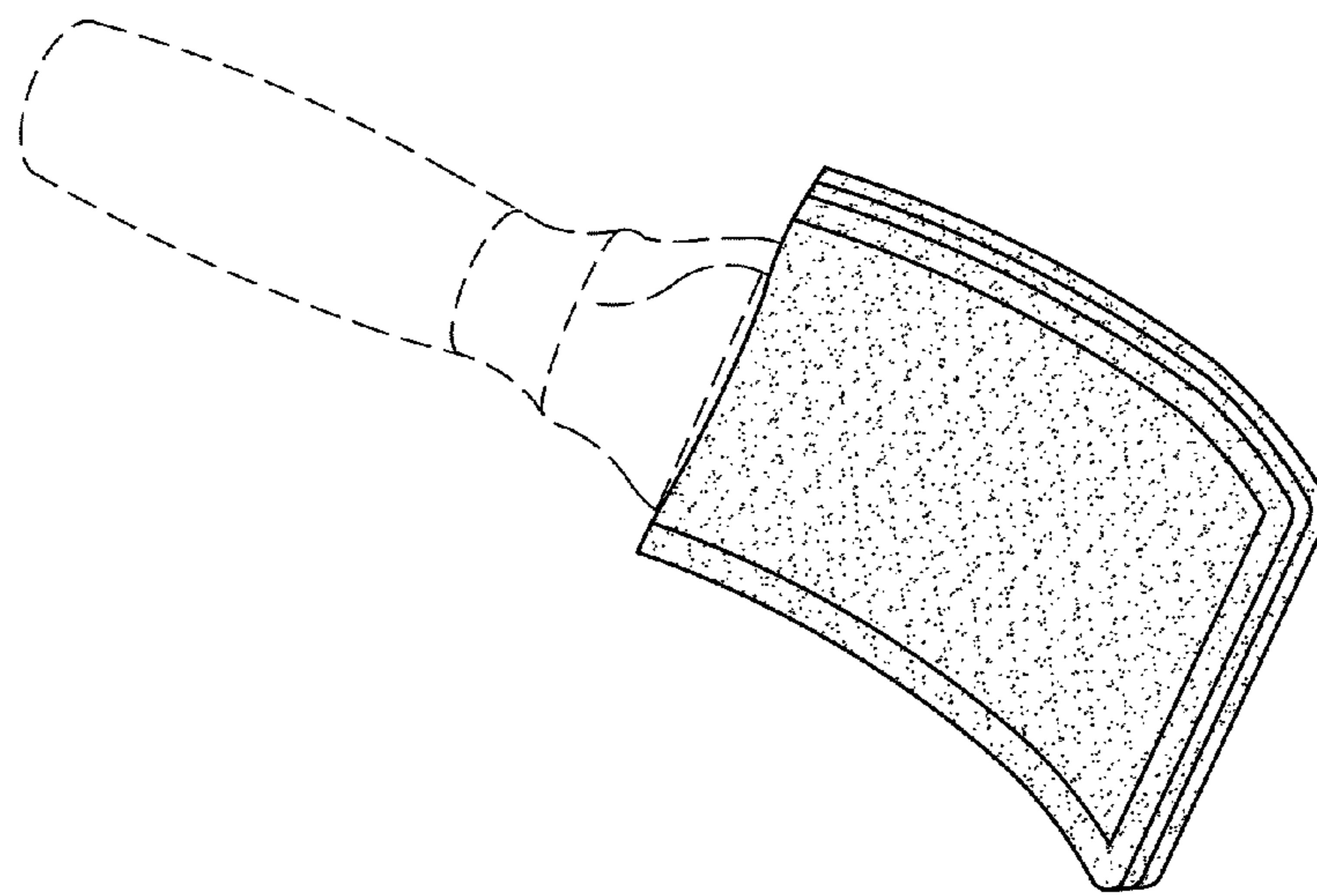


FIG. 8

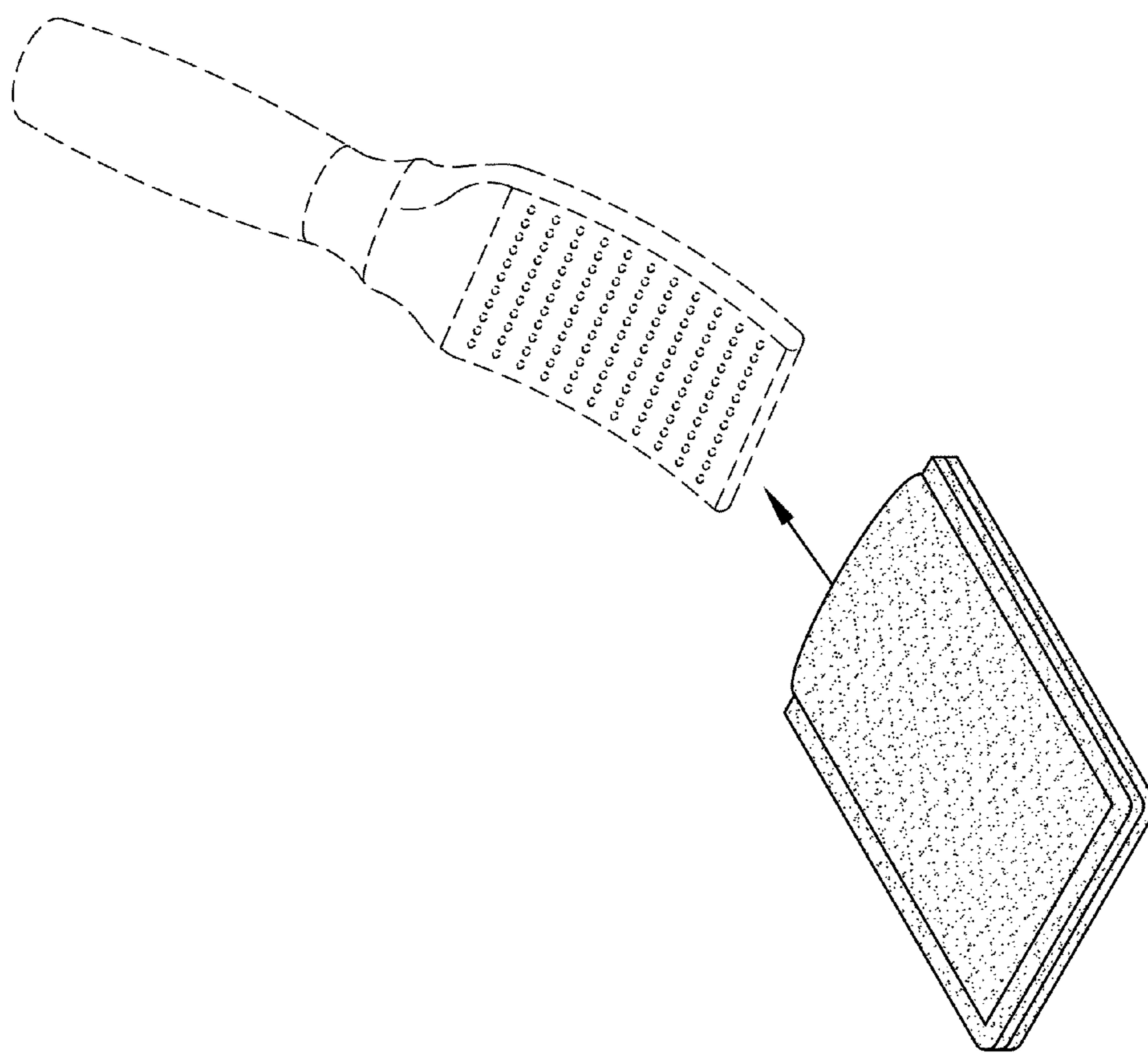


FIG. 7