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(12) **United States Design Patent** (10) **Patent No.:** **US D533,621 S**
Achor et al. (45) **Date of Patent:** **** Dec. 12, 2006**

(54) **STICKY PAPER PATTERN**
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(**) Term: **14 Years**

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(52) **U.S. Cl.** **D22/122**

(58) **Field of Classification Search** D22/119–125;
43/107, 113, 114; 206/216; 84/414, 415,
84/411 R, 420; 229/103, 109

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a sticky paper pattern, as shown and described.

DESCRIPTION

FIG. 1 is a perspective elevational view of an insect trap having replaceable sticky paper using the sticky paper pattern of the present invention, the design being characterized by a dark colored area represented by the stippled portion, multiple light colored areas substantially triangular in shape represented by the white portions and where the bases of the triangles are aligned along one edge of the sticky paper and the opposite vertex of the triangle points toward an opposing edge of the sticky paper.

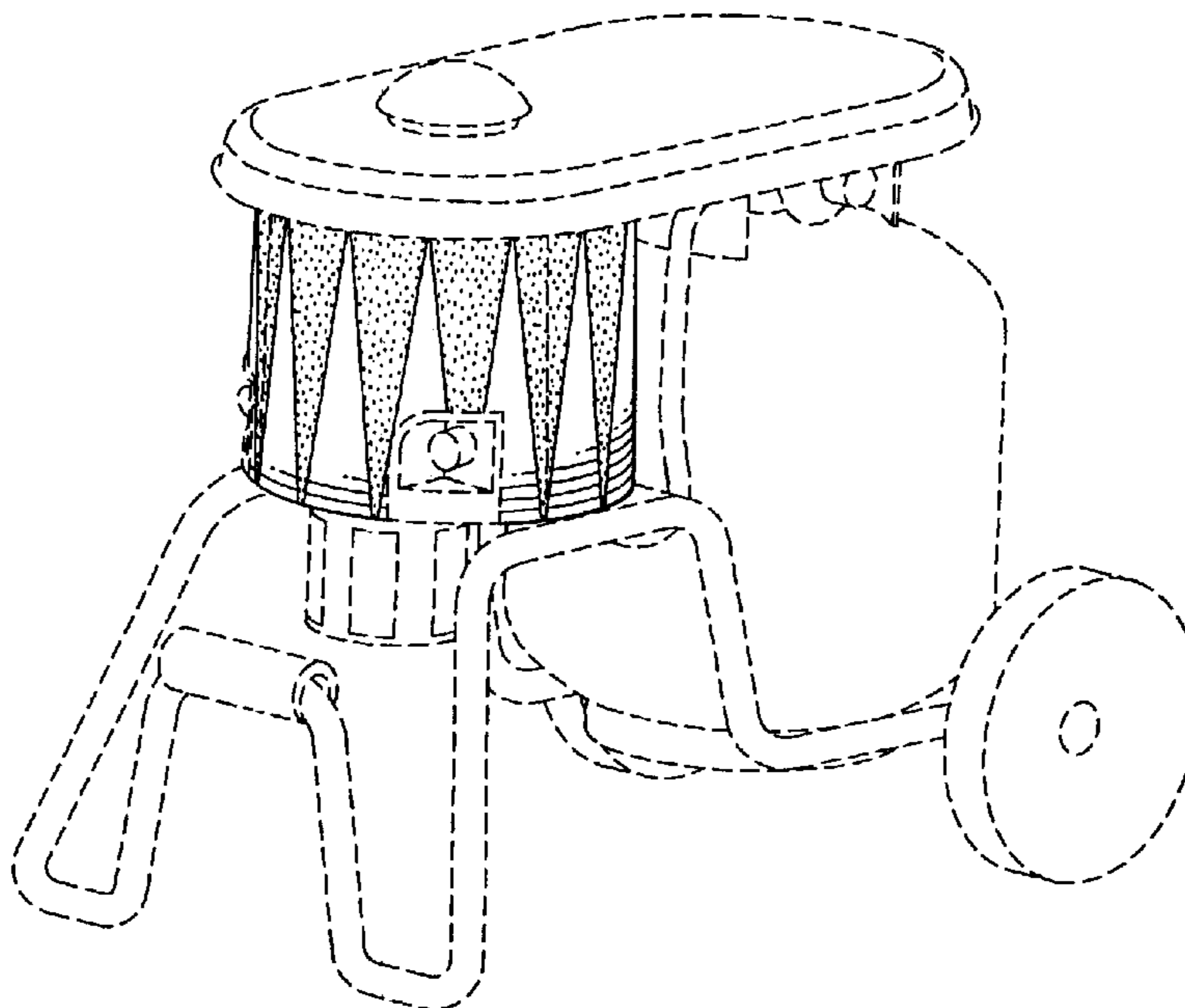
FIG. 2 is a perspective view of the sheet of sticky paper shown and characterized in FIG. 1;

FIG. 3 is a front view of same; and,

FIG. 4 is a rear view thereof.

The insect trap, propane tank, cart, cover, controls and trap cup shown in dashed lines are not a part of this design. The shape of the outside edges of the sticky paper is shown in dashed lines and is not a part of this design. The sides and back of the sticky paper in all embodiments are flat and unornamented.

1 Claim, 2 Drawing Sheets



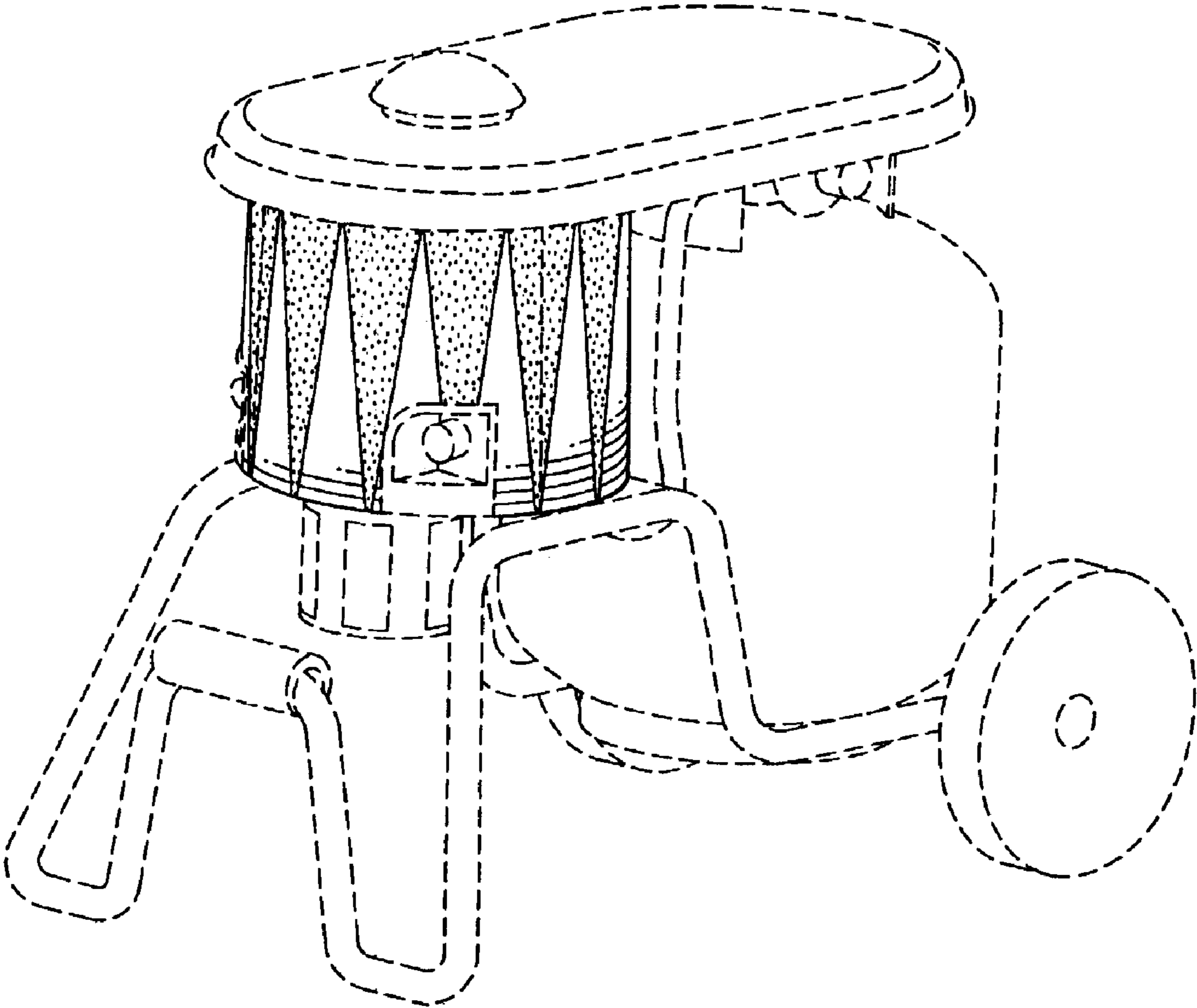


FIG. 1

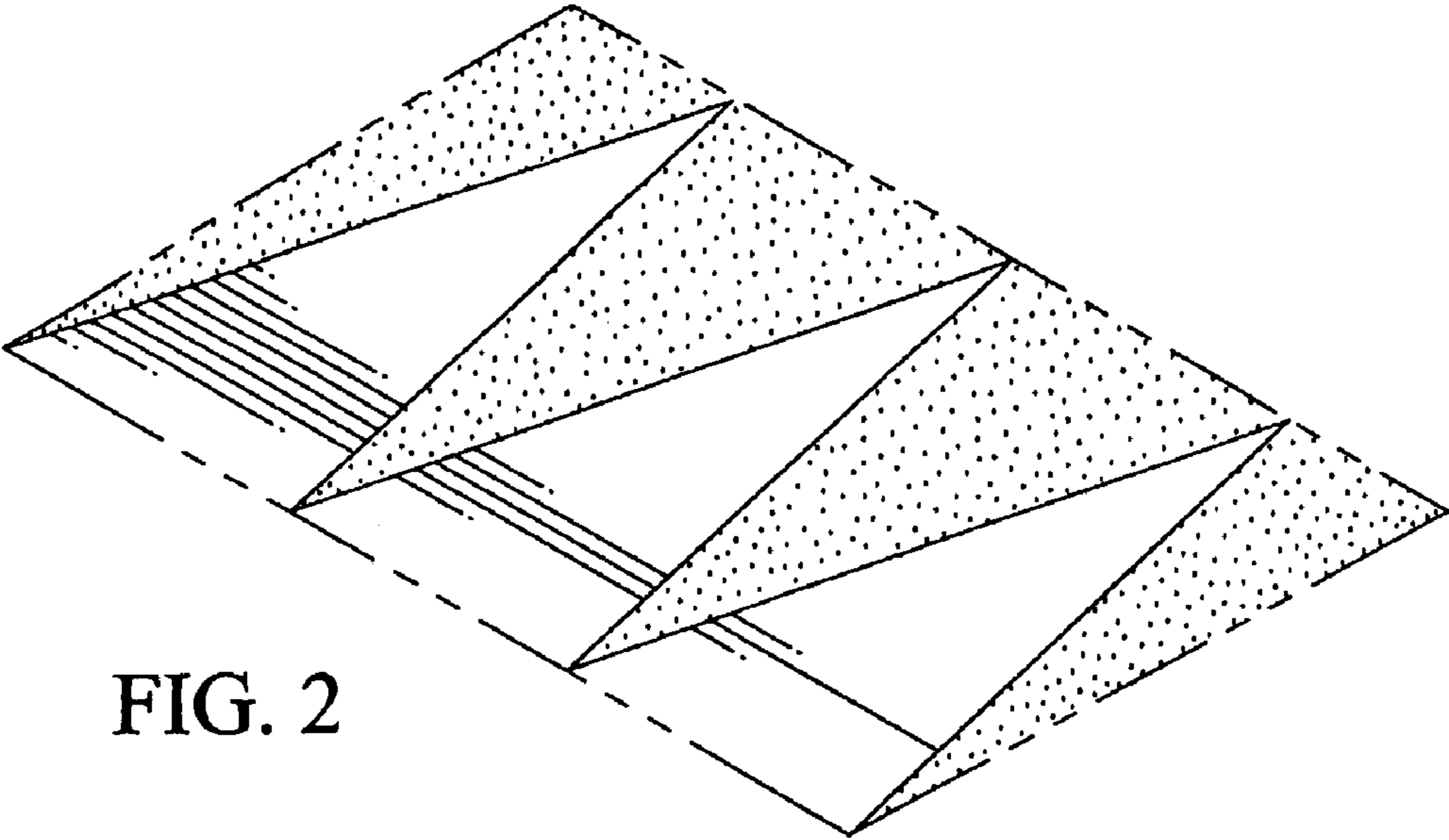


FIG. 2

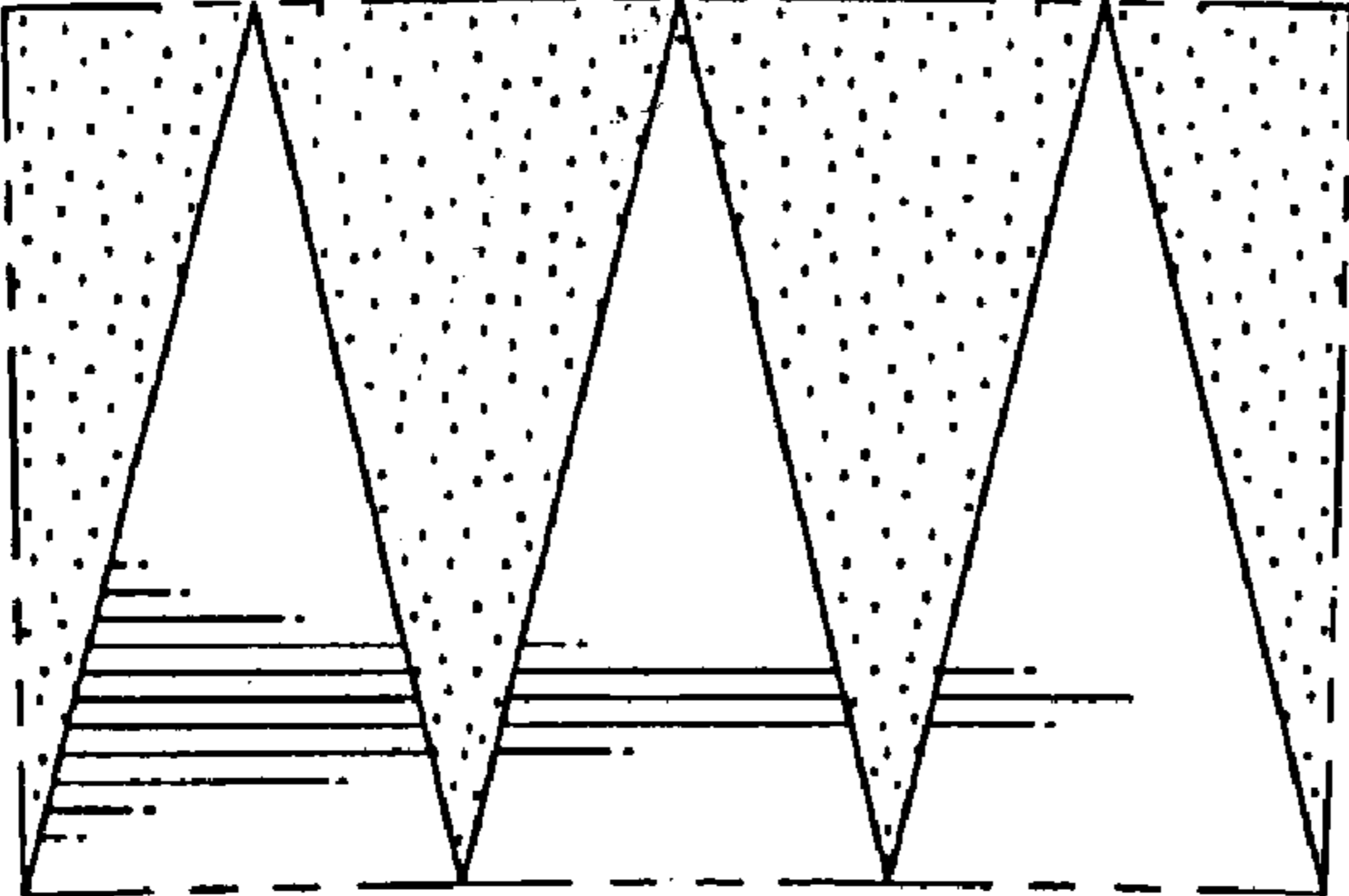


FIG. 3

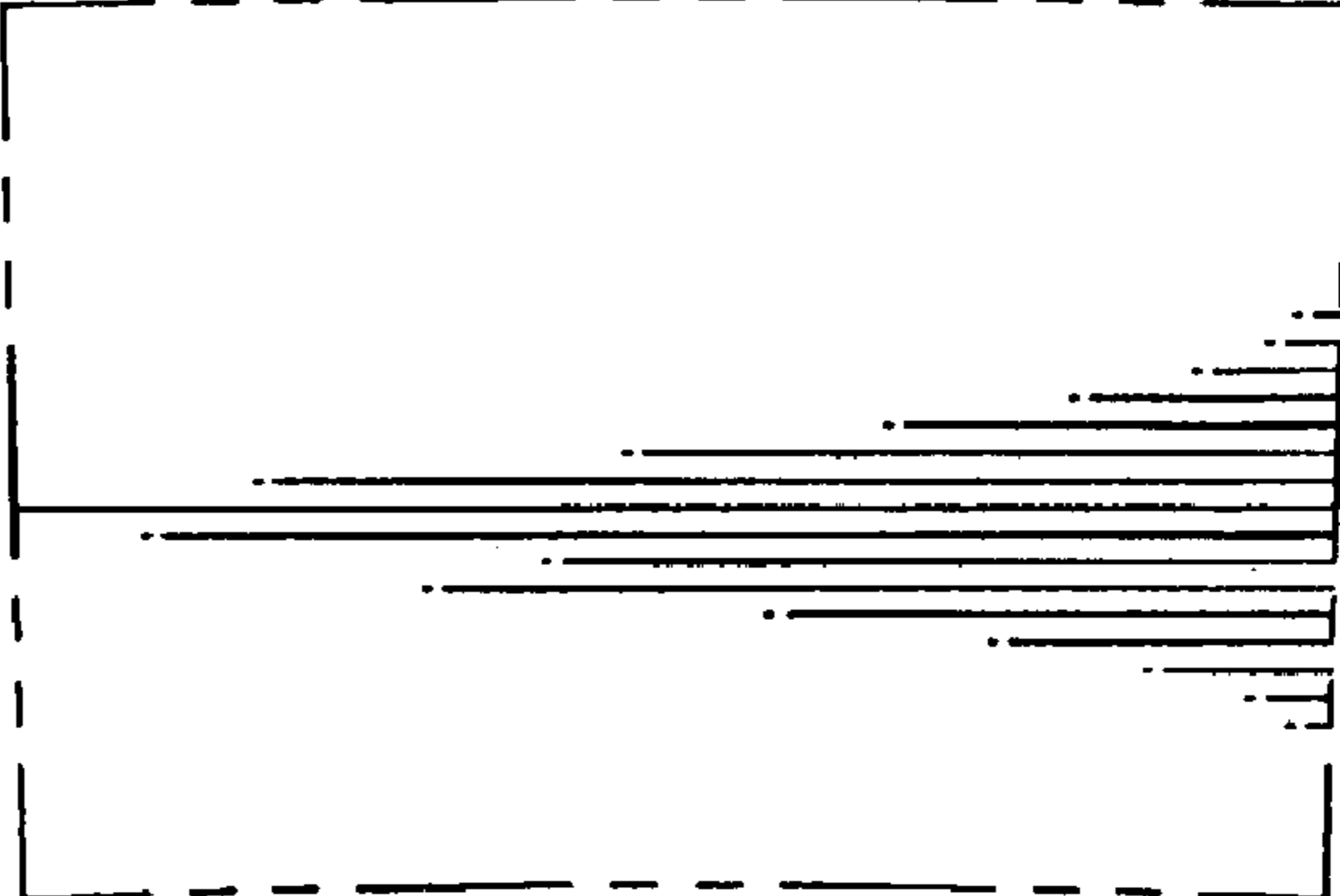


FIG. 4