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RIDING SURFACE OF AN ACTION SPORT (54)**RAMP**

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Related U.S. Application Data

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(50)		TNA4 /04#

U.S. Cl. D21/817

(58)D21/811, 814, 322, 817; 482/35, 36; 472/91; 405/22, 52, 79

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(57)**CLAIM**

The ornamental design for a riding surface of an action sport ramp, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view of a first embodiment of the riding surface of an action sport ramp embodying the design as applied to a quarter pipe ramp. The first embodiment shows two panels having a border on the sides, top, and bottom, and divided by an intermediate band on the same face of a riding surface. The first embodiment is lined to show that it may be applied to a riding surface of an action sport ramp having additional panels or other surface elements extending from a side of the riding surface, as indicated by the broken lines on the right side of the riding surface.

FIG. 2 is a right side elevation view of the riding surface of an action sport ramp shown in FIG. 1.

FIG. 3 is a left side elevation view of the of the riding surface of an action sport ramp shown in FIG. 1.

FIG. 4 is a top plan view of the riding surface of an action sport ramp shown in FIG. 1.

FIG. 5 is an isometric view of the same embodiment of the riding surface of an action sport ramp as applied to a spine ramp.

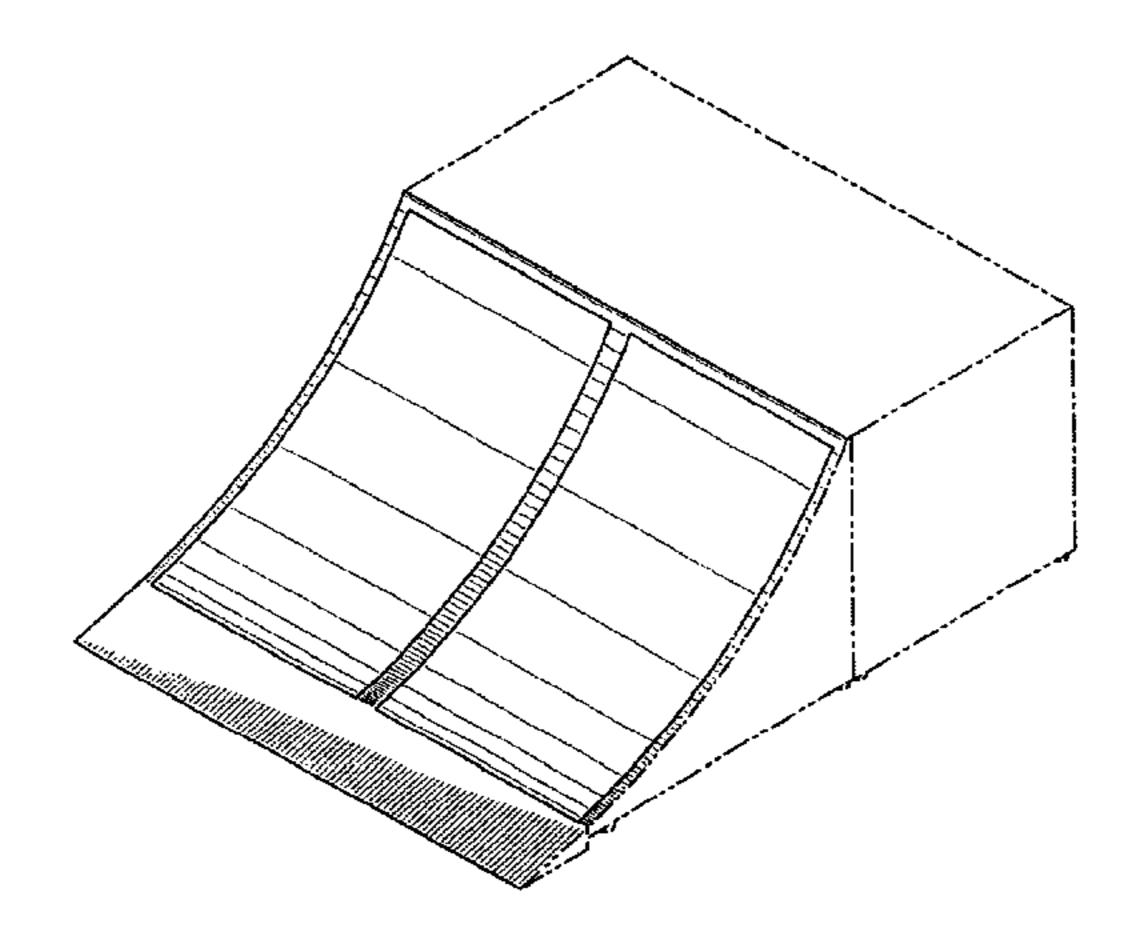
FIG. 6 is a right side elevation view of the riding surface of an action sport ramp shown in FIG. 5.

FIG. 7 is a left side elevation view of the riding surface of an action sport ramp shown in FIG. 5; and,

FIG. 8 is a top plan view of the riding surface of an action sport ramp shown in FIG. 5.

The bottoms and back sides of the action sport ramps neither shown in the drawings nor described in the specification form no part of the claimed design.

1 Claim, 4 Drawing Sheets



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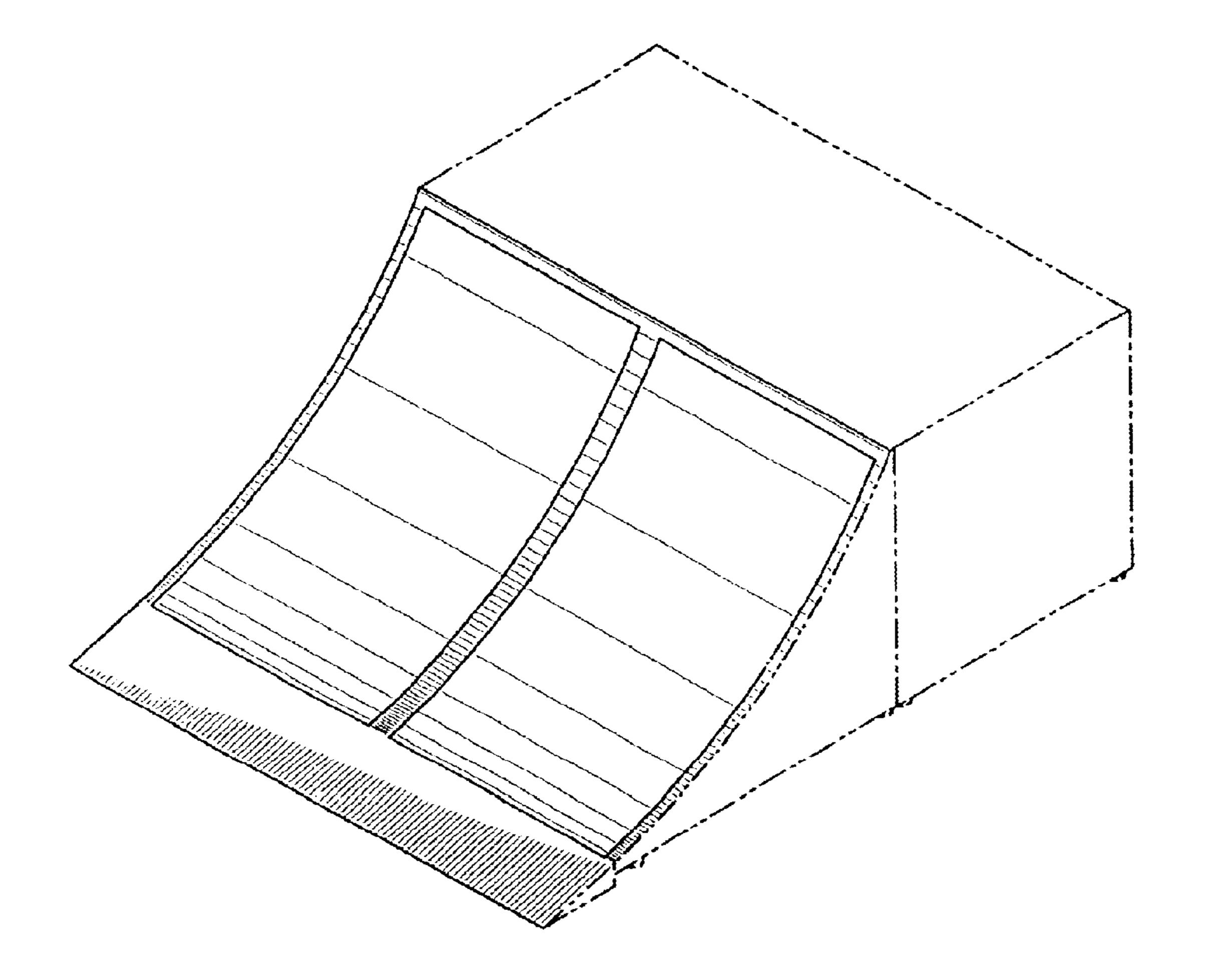
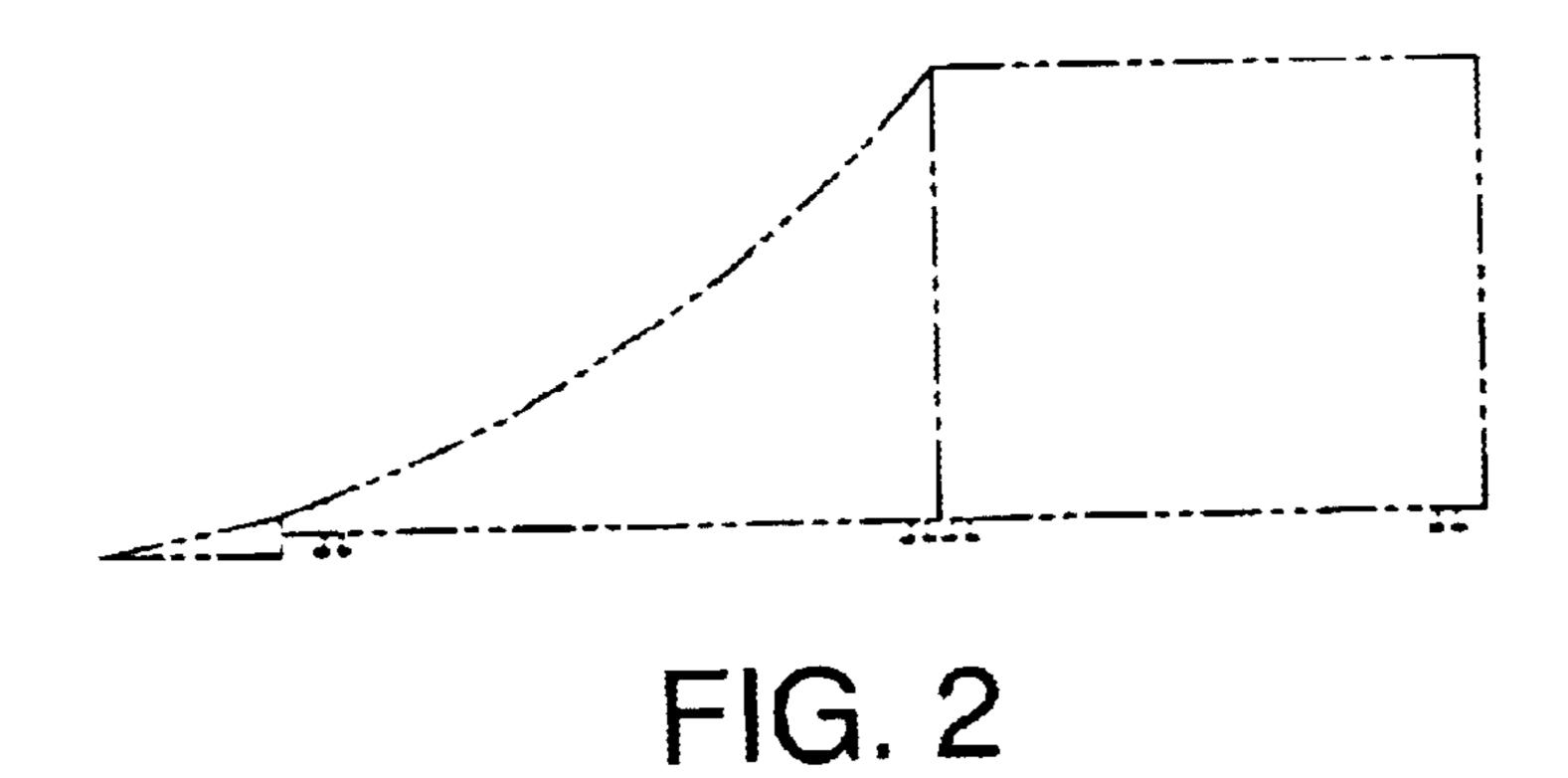
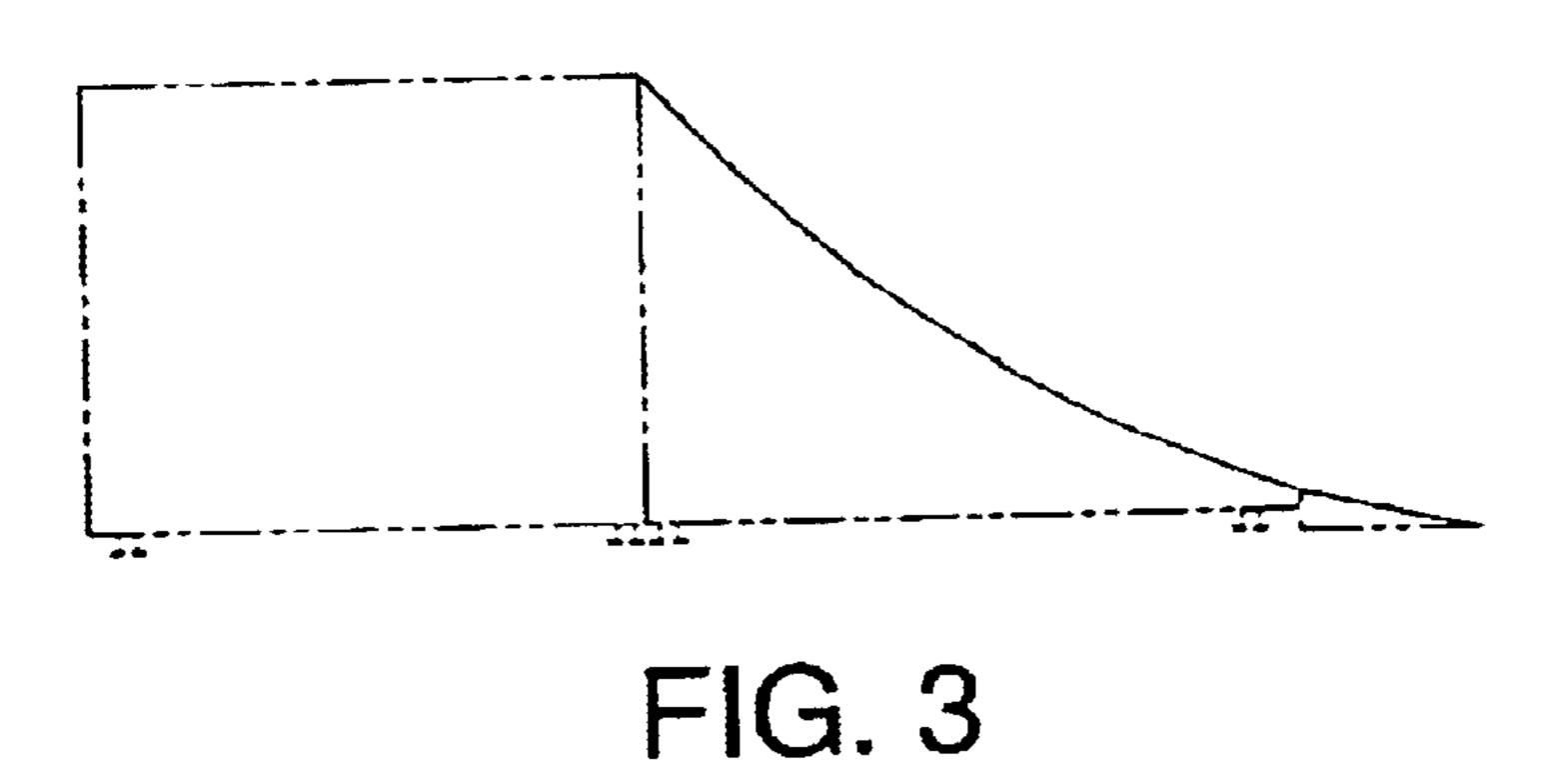


FIG. 1



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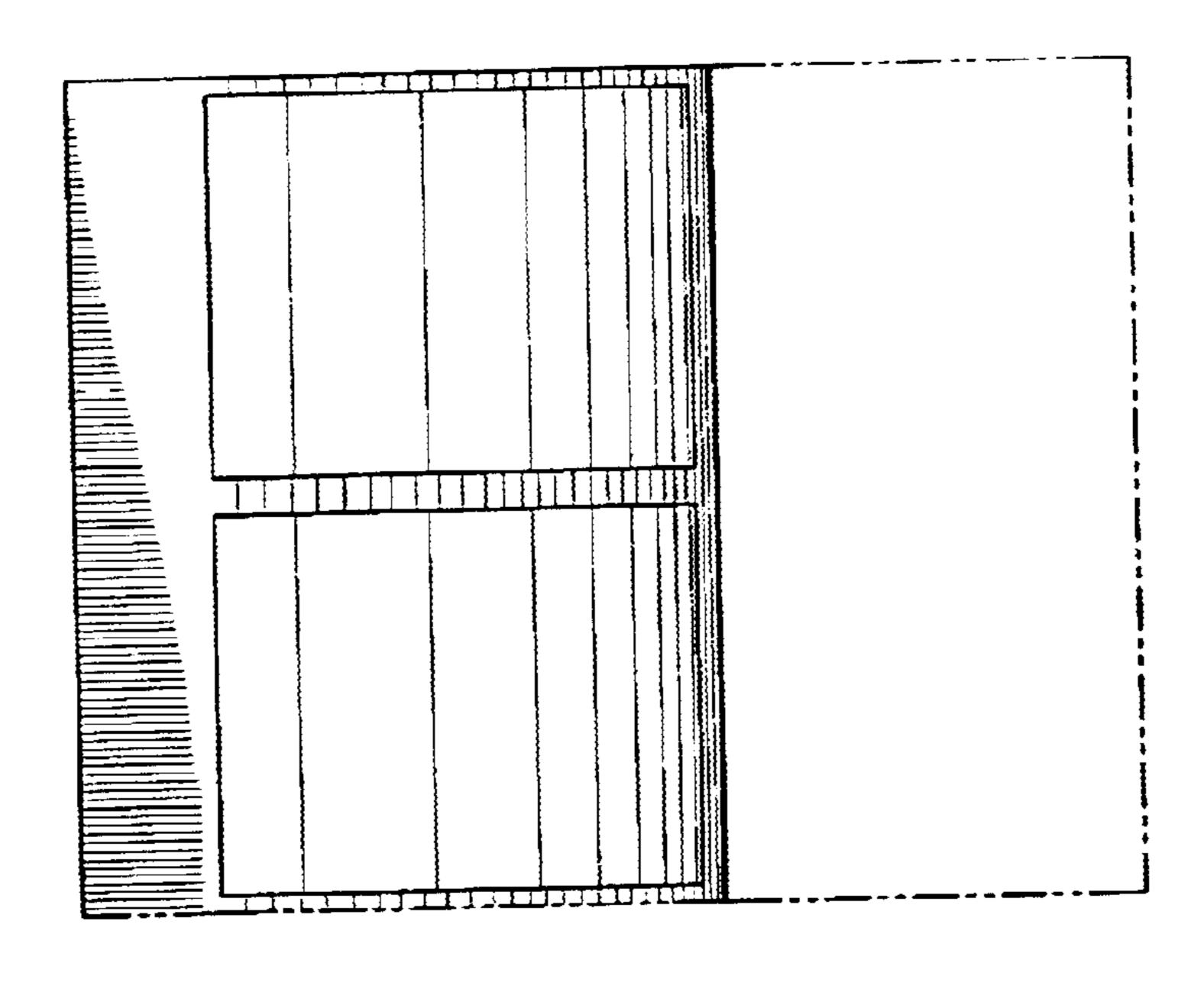
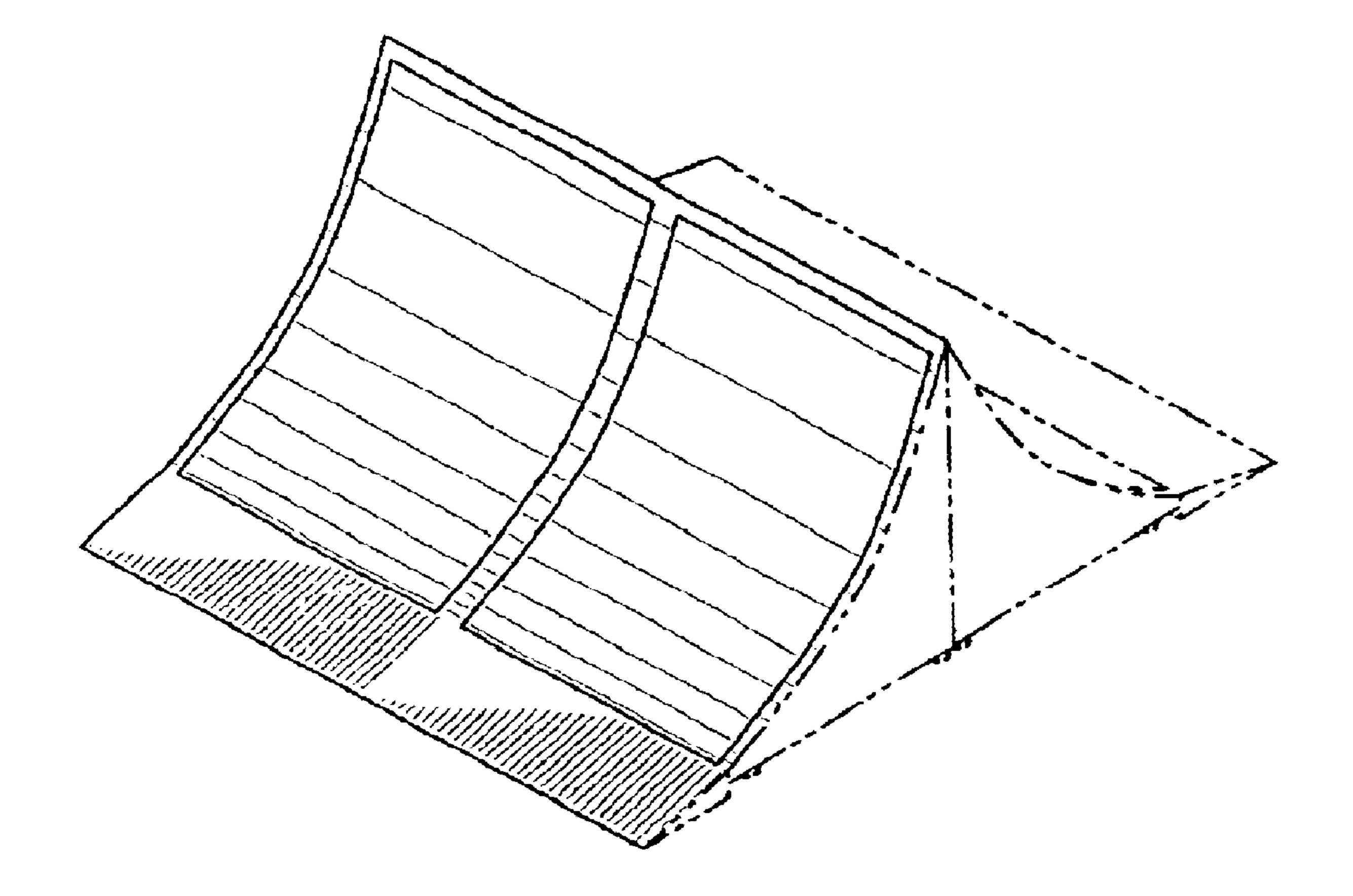
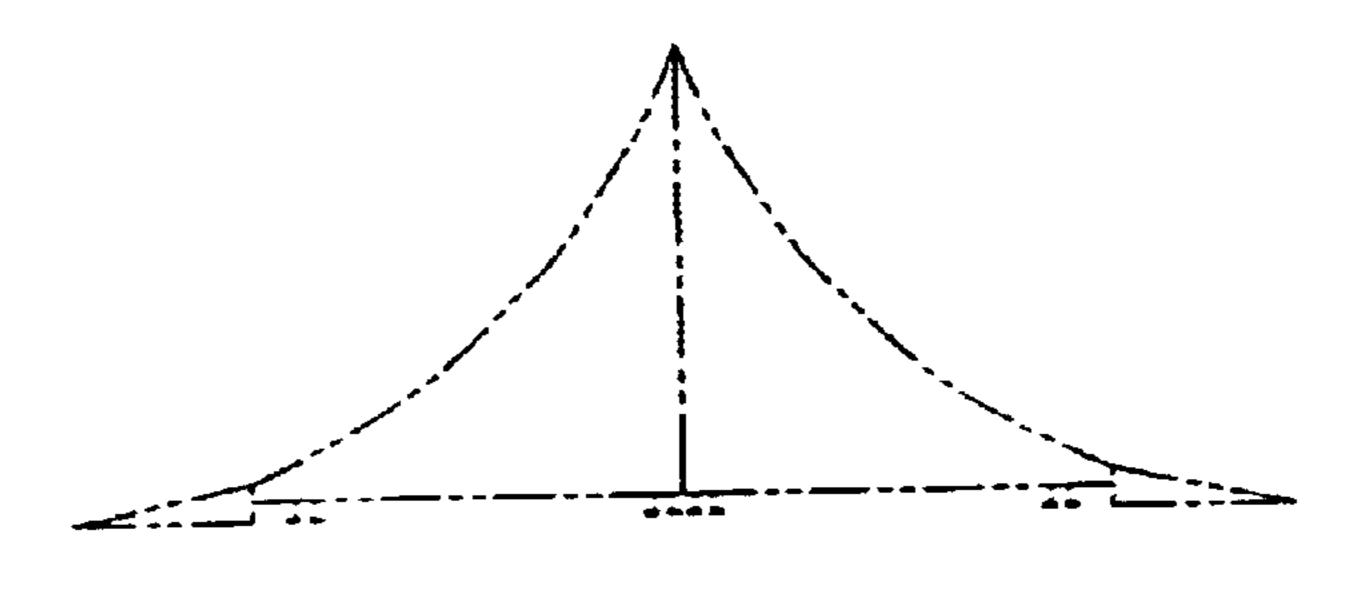


FIG. 4



F1G. 5



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FIG. 6

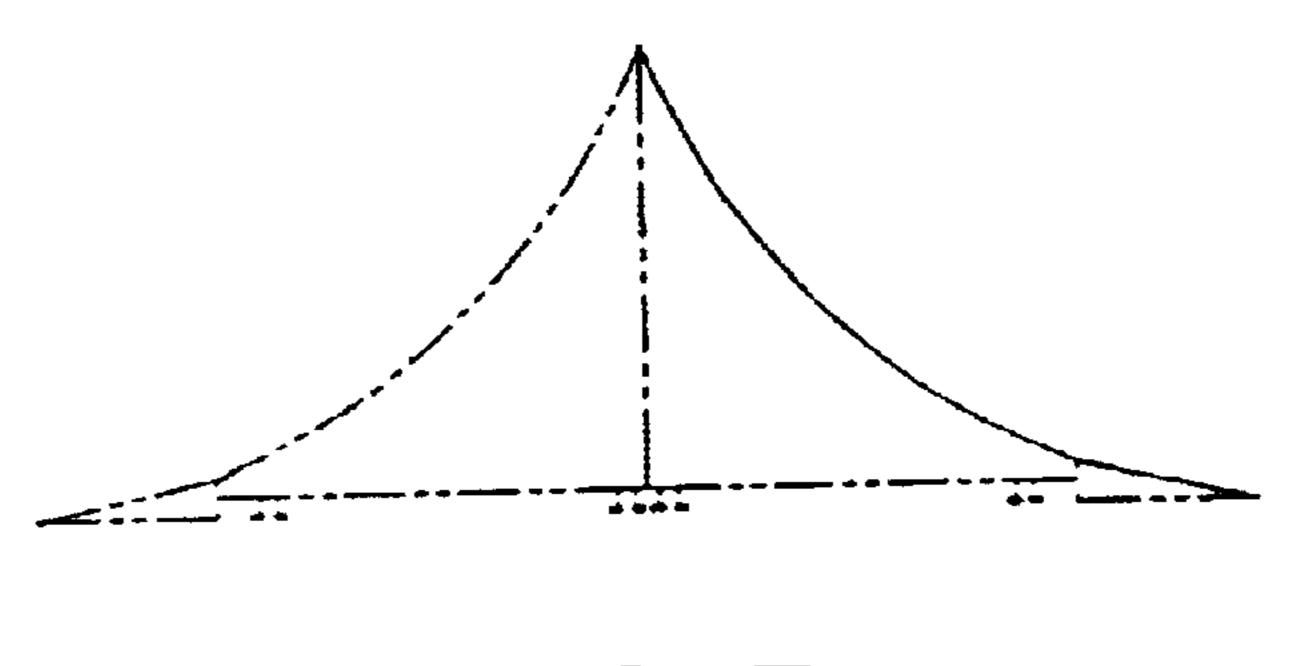


FIG. 7

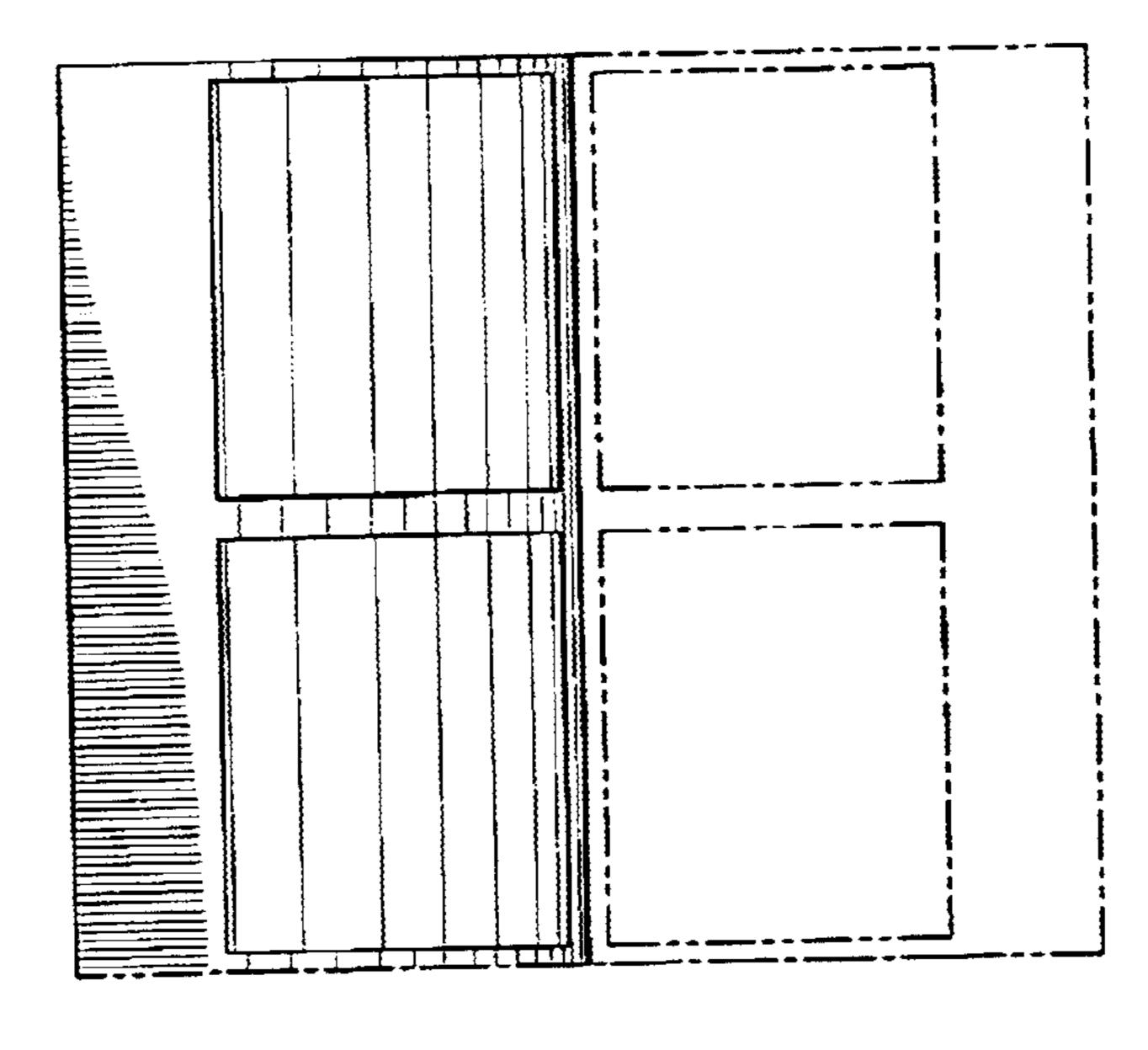


FIG. 8