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(12) **United States Design Patent** (10) **Patent No.:** **US D804,085 S**  
**Leadford et al.** (45) **Date of Patent:** **\*\* Nov. 28, 2017**

(54) **LUMINAIRE HAVING MULTIPLE ILLUMINATION PANELS**

FOREIGN PATENT DOCUMENTS

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(\*\*) Term: **15 Years**

(57) **CLAIM**

The ornamental design for a luminaire having multiple illumination panels, as shown and described.

(21) Appl. No.: **29/561,931**

**DESCRIPTION**

(22) Filed: **Apr. 21, 2016**

(51) **LOC (10) Cl.** ..... **26-99**

(52) **U.S. Cl.**  
USPC ..... **D26/120**

(58) **Field of Classification Search**  
USPC ..... D26/74, 72, 75, 76, 77, 808, 85, 88, 89, D26/118, 113, 120  
CPC ..... F21V 29/2262; F21V 7/06; F21V 21/044; F21V 21/047; F21V 29/2212; F21V 29/2225; F21V 29/2256; F21V 29/225;

FIG. 1 is a plan view, as seen from below, of the luminaire having multiple illumination panels;  
FIG. 2 is a perspective view, as seen from below, of the luminaire having multiple illumination panels; and  
FIG. 3 is a plan view, as seen from below, of the luminaire having multiple illumination panels, with a first one of the illumination panels being illuminated from within; and  
FIG. 4 is a plan view, as seen from below, of the luminaire having multiple illumination panels, with a second one of the illumination panels being illuminated from within.

Light broken lines represent portions of the luminaire which form no part of the claimed design. Heavy broken lines represent an unclaimed boundary between the claimed design and those portions of the luminaire which form no part of the claimed design. The broken radiating lines which emanate from portions of the claimed design indicate only that the portion is illuminated, but otherwise form no part of the claimed design.

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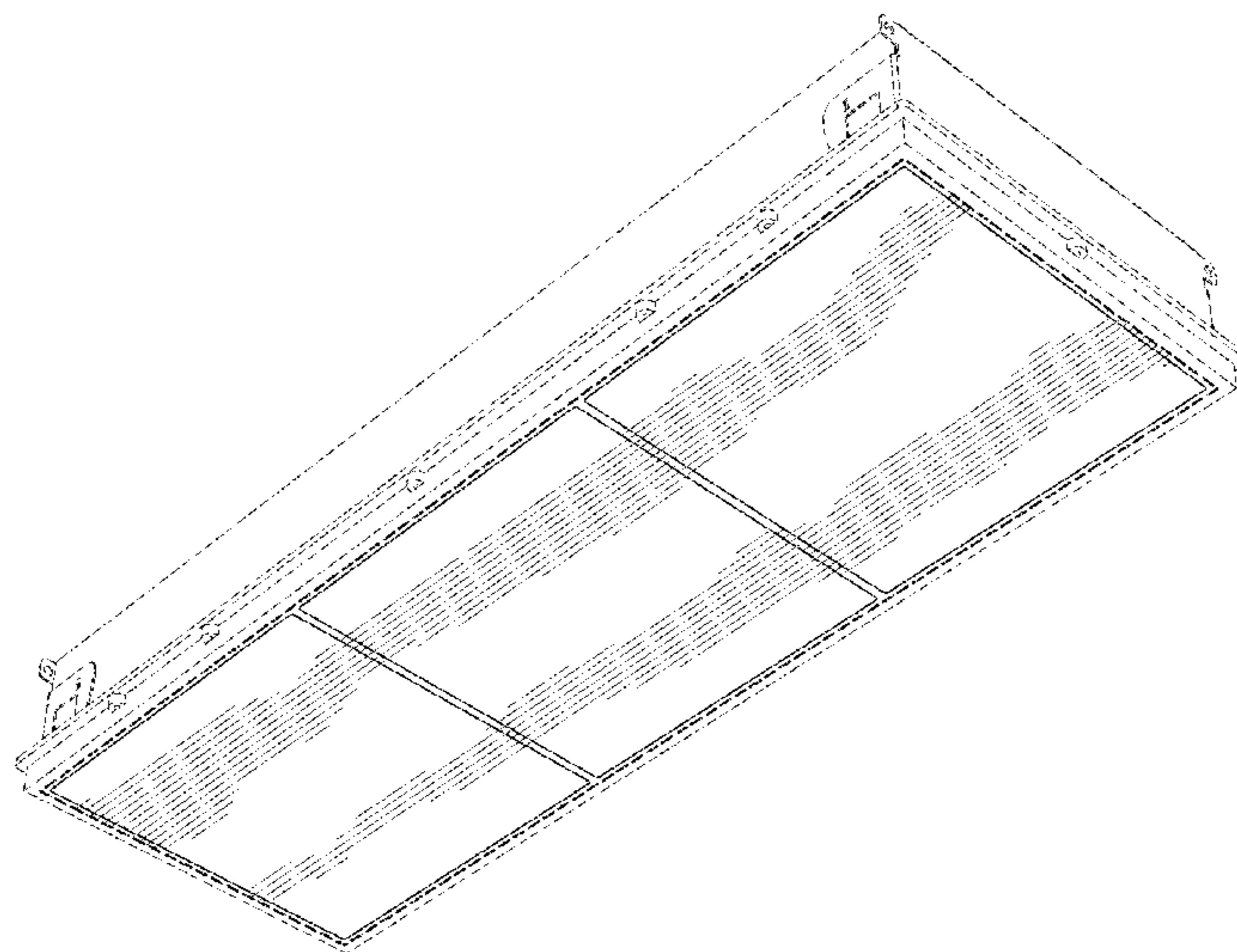
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**1 Claim, 4 Drawing Sheets**



(58) **Field of Classification Search**

CPC ... F21V 29/2268; F21Y 2111/002; F21S 8/02;  
F21S 8/026

See application file for complete search history.

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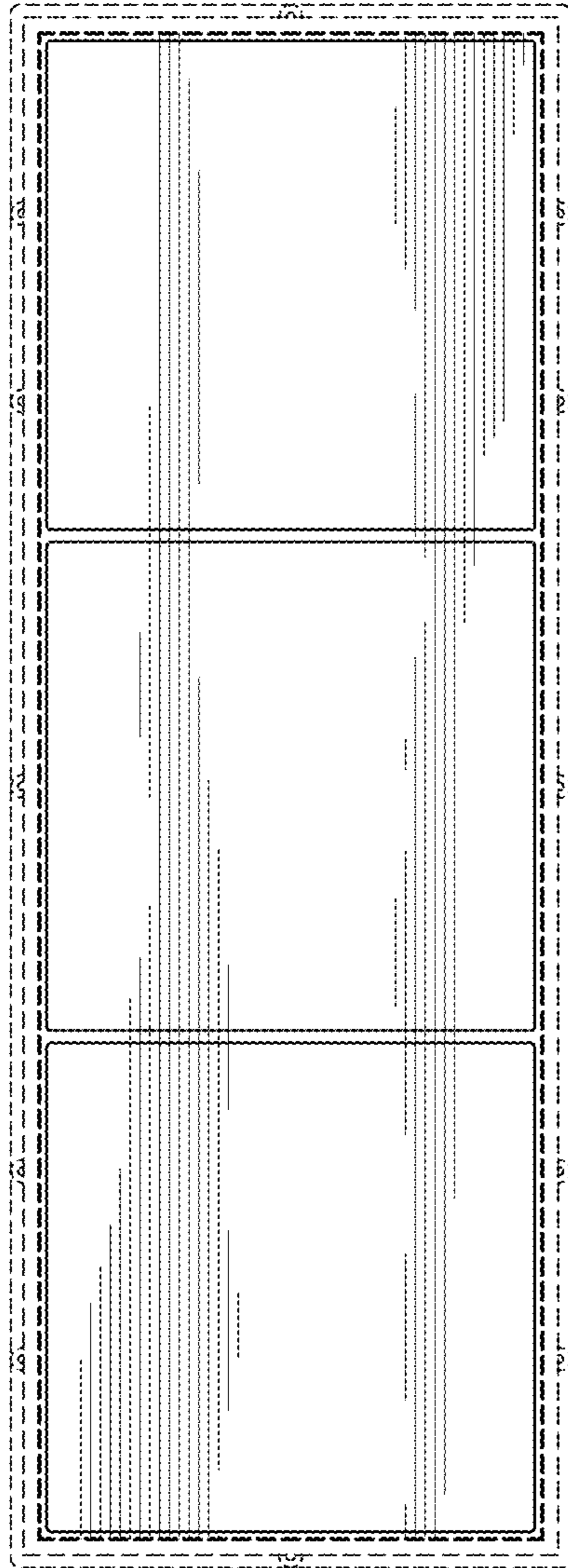


FIG. 1

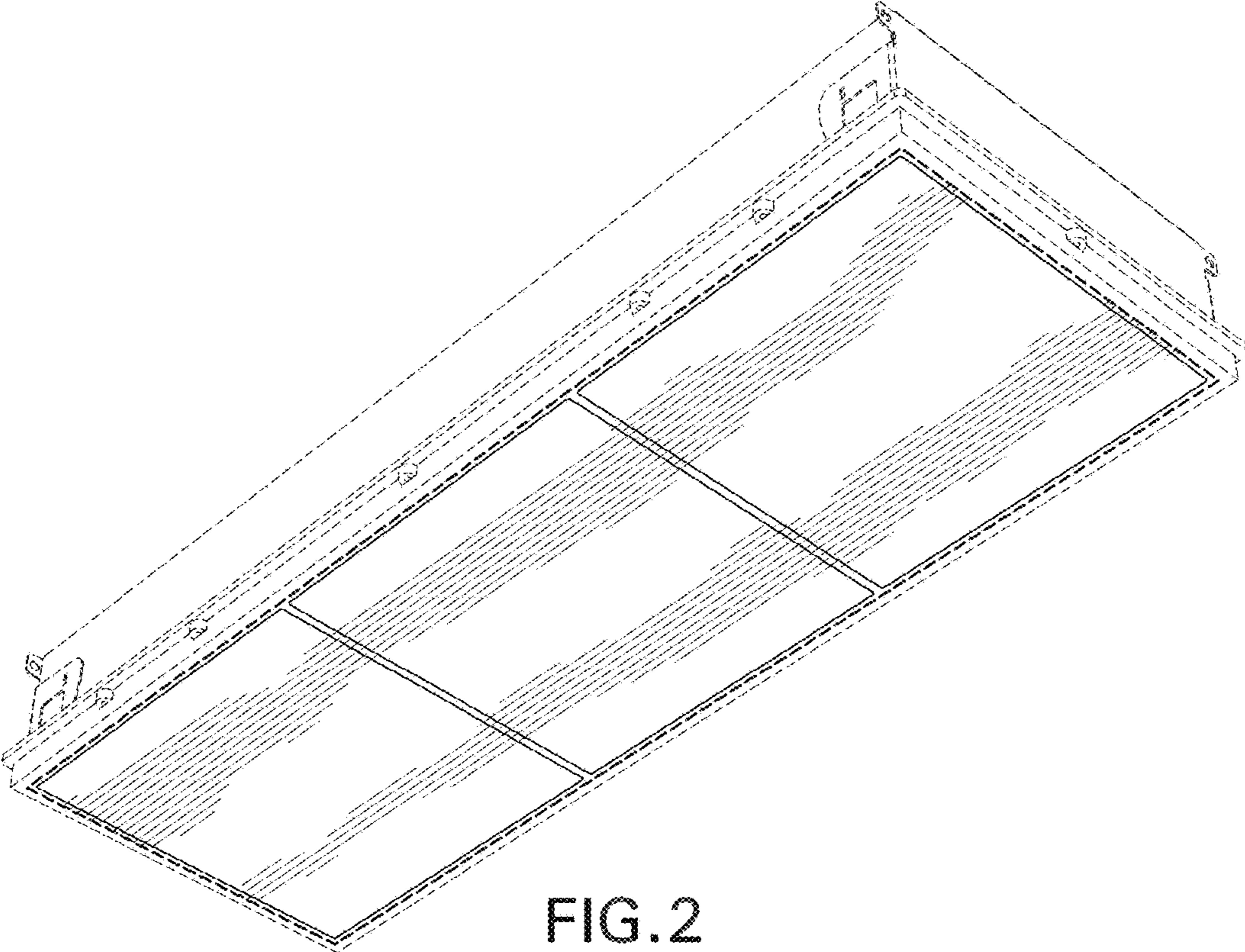


FIG. 2

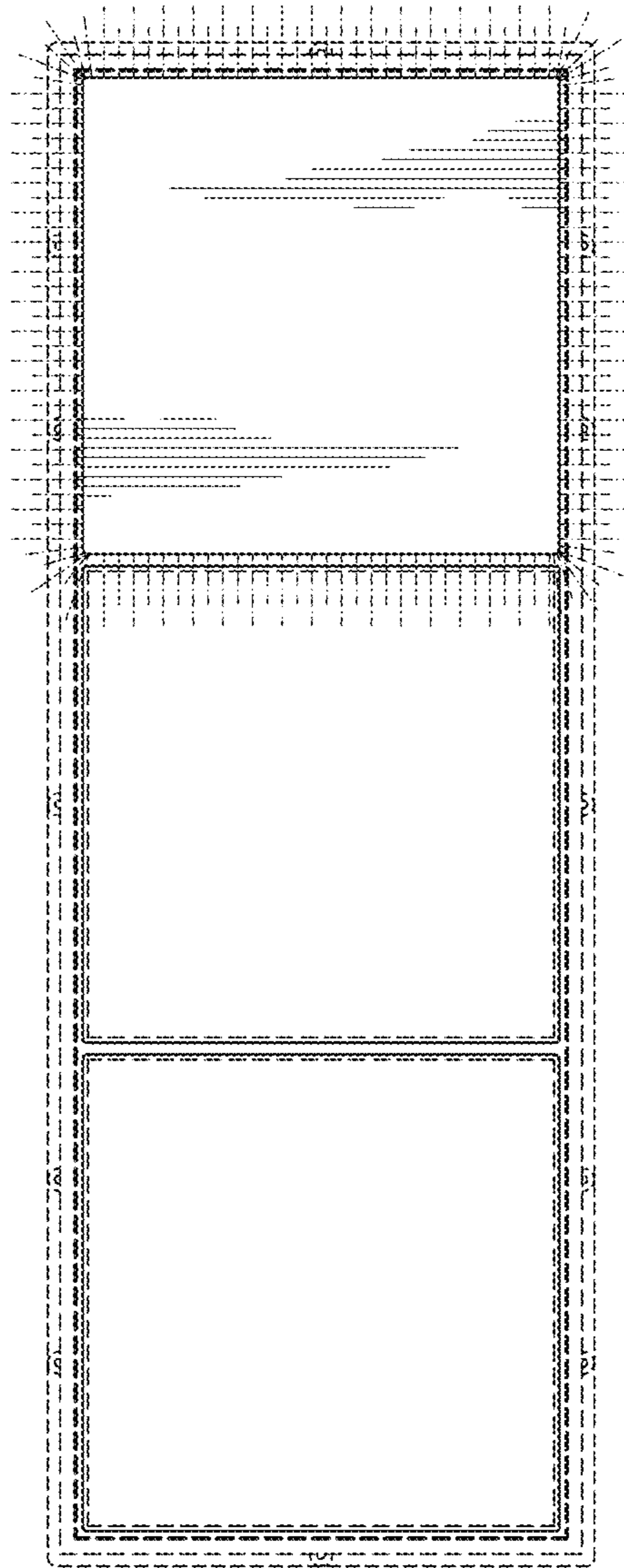


FIG. 3

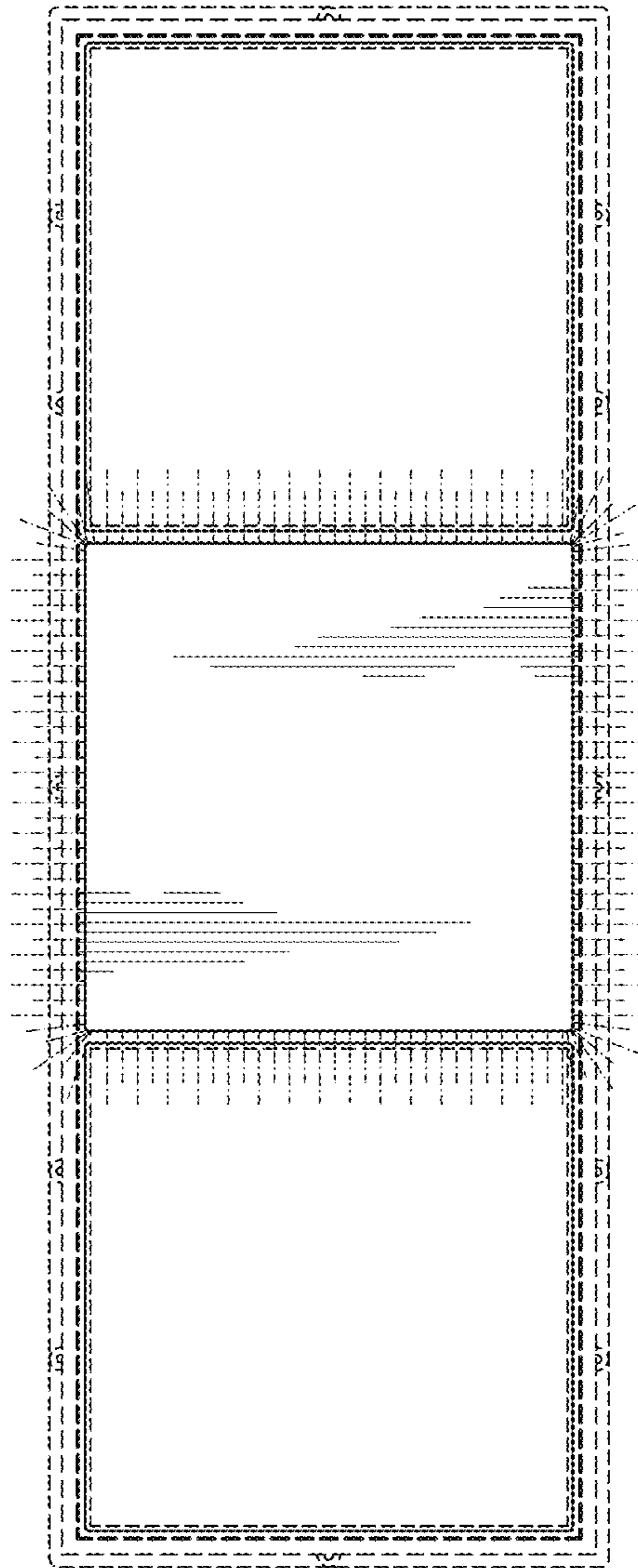


FIG. 4