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(12) **United States Design Patent**
Bordon

(10) **Patent No.:** **US D797,381 S**

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(54) **AQUARIUM OVERFLOW ASSEMBLY**

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(*) Notice: This patent is subject to a terminal disclaimer.

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

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(51) **LOC (10) Cl.** **30-02**

(52) **U.S. Cl.**
USPC **D30/106**

(58) **Field of Classification Search**
USPC **D30/101-107**

(Continued)

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(Continued)

Primary Examiner — Wan Laymon

(57) **CLAIM**

The ornamental design for an aquarium overflow assembly, as shown and described.

DESCRIPTION

FIG. 1 is perspective view taken along the top left front of an aquarium overflow assembly showing the new design,

showing an internal box with a weir inside of an aquarium wall and an external overflow box on the exterior of an aquarium wall;

FIG. 2 is an exploded perspective view taken along the top left front thereof;

FIG. 3 is a perspective view taken along the bottom left front thereof;

FIG. 4 is an exploded perspective view taken along the bottom left front thereof;

FIG. 5 is a perspective view taken along the top left rear thereof;

FIG. 6 is an exploded perspective view taken along the top left rear thereof;

FIG. 7 is a perspective view taken along the bottom right rear thereof;

FIG. 8 is an exploded perspective view taken along the bottom right rear thereof;

FIG. 9 is a perspective view taken along the top left front thereof showing a cutaway view of the front face of the internal box;

FIG. 10 is a perspective view taken along the bottom left front thereof showing a cutaway view of the front face of the internal box;

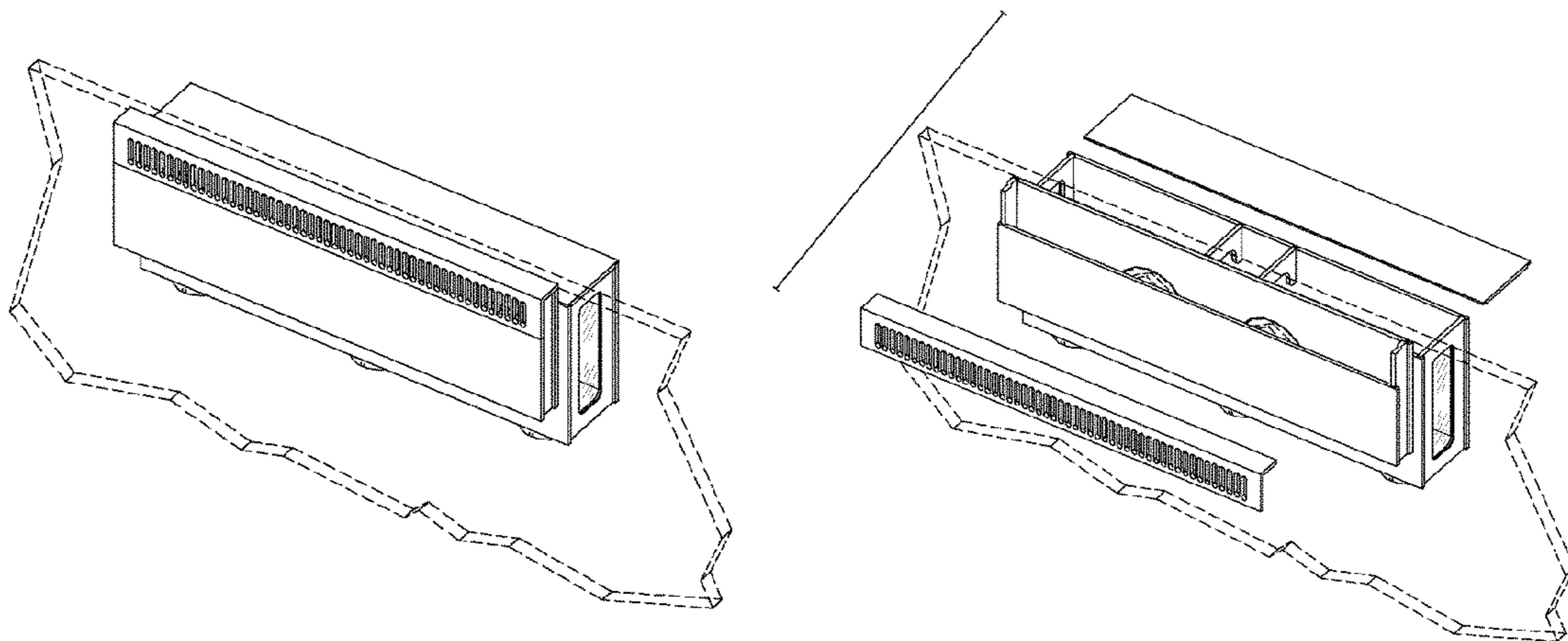
FIG. 11 is a perspective view taken along the top left rear thereof showing a cutaway view of the rear face of the external overflow box; and,

FIG. 12 is a perspective view taken along the bottom right rear thereof showing a cutaway view of the rear face of the external overflow box.

The broken lines showing the aquarium wall in FIGS. 1-12 illustrate the environment of the claimed design and form no part thereof. All other broken lines illustrate portions of the aquarium overflow assembly which form no part of the claimed design.

The aquarium overflow assembly has a modular design that includes an internal box with a removable weir and an external overflow box, both of which couple together through the wall of an aquarium to provide surface skimming and drainage of water from the aquarium to external filters. A characteristic feature of these design embodiments resides in the edges of the walls of the internal box and external overflow box having a tongue and groove design with recessed sides.

1 Claim, 12 Drawing Sheets



(58) **Field of Classification Search**

CPC A01K 63/003; A01K 63/006; A01K 63/04;
A01K 63/045; A01K 63/047; Y10T
137/2829; Y10T 137/2842; Y10T
137/2849; Y10T 137/2877; Y10T
137/2917; Y10T 137/2924; C02F 3/04;
C02F 3/043; C02F 3/2806; C02F 3/2626;
C02F 3/2873; C02F 3/301; B01D
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See application file for complete search history.

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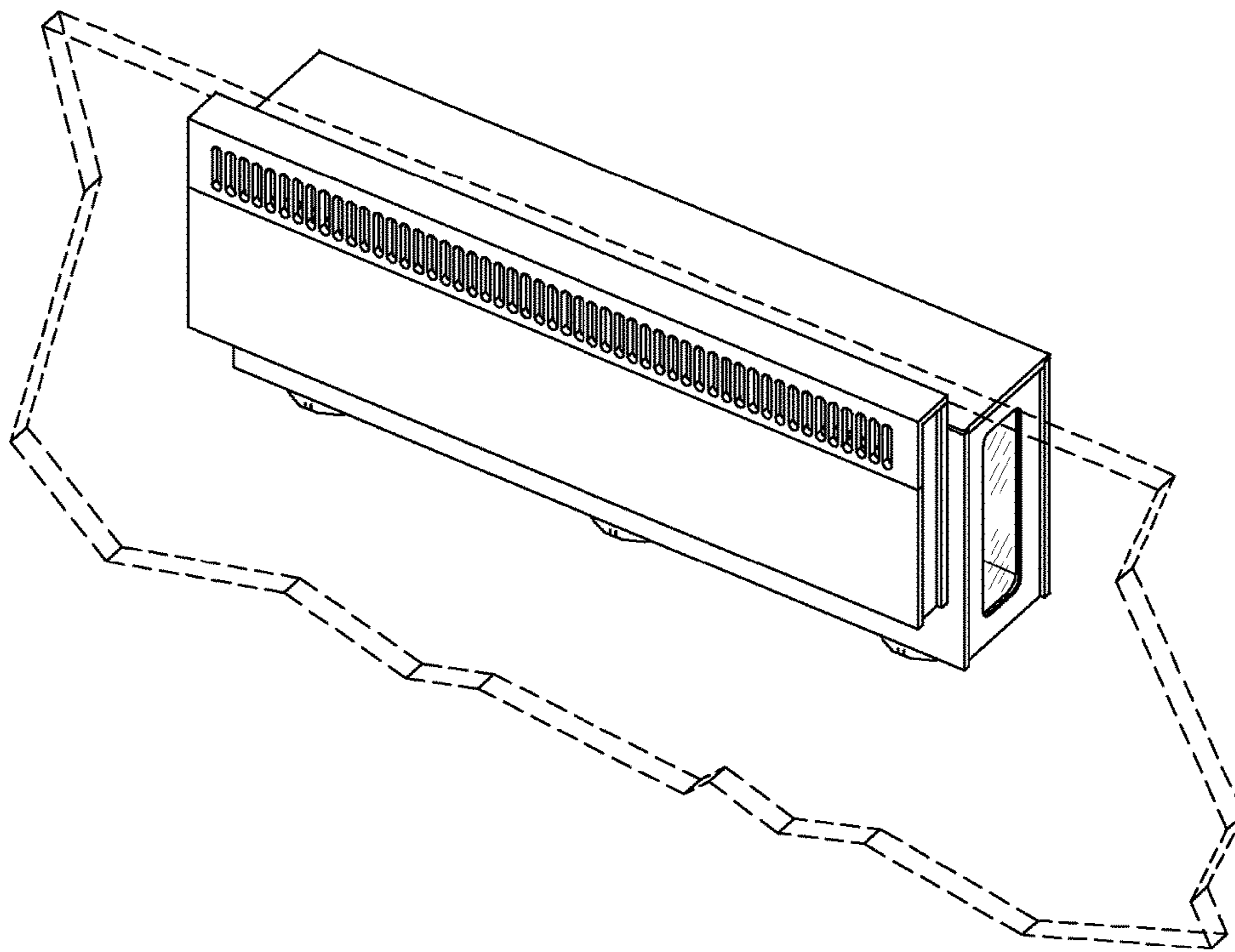
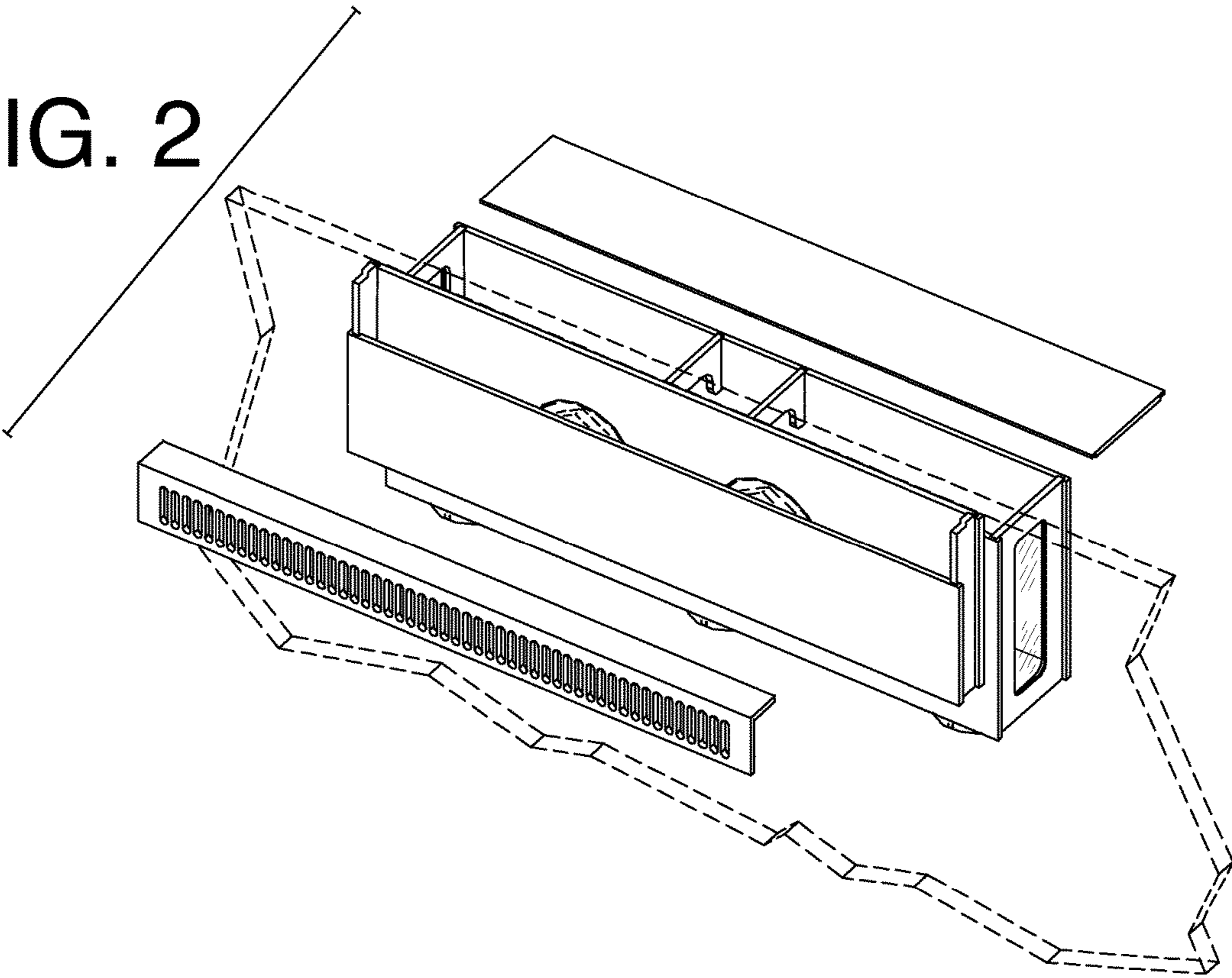


FIG. 1

FIG. 2



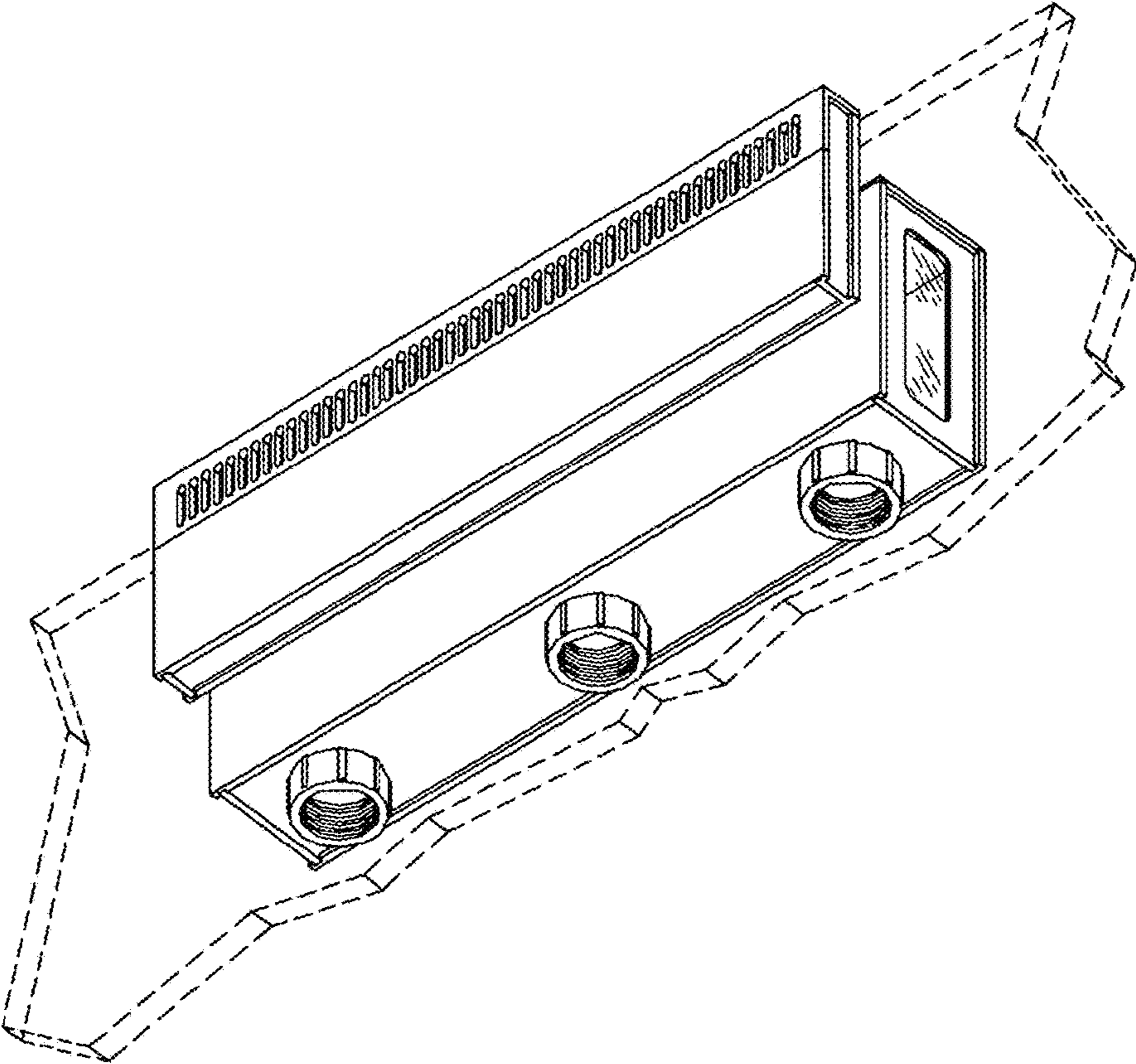
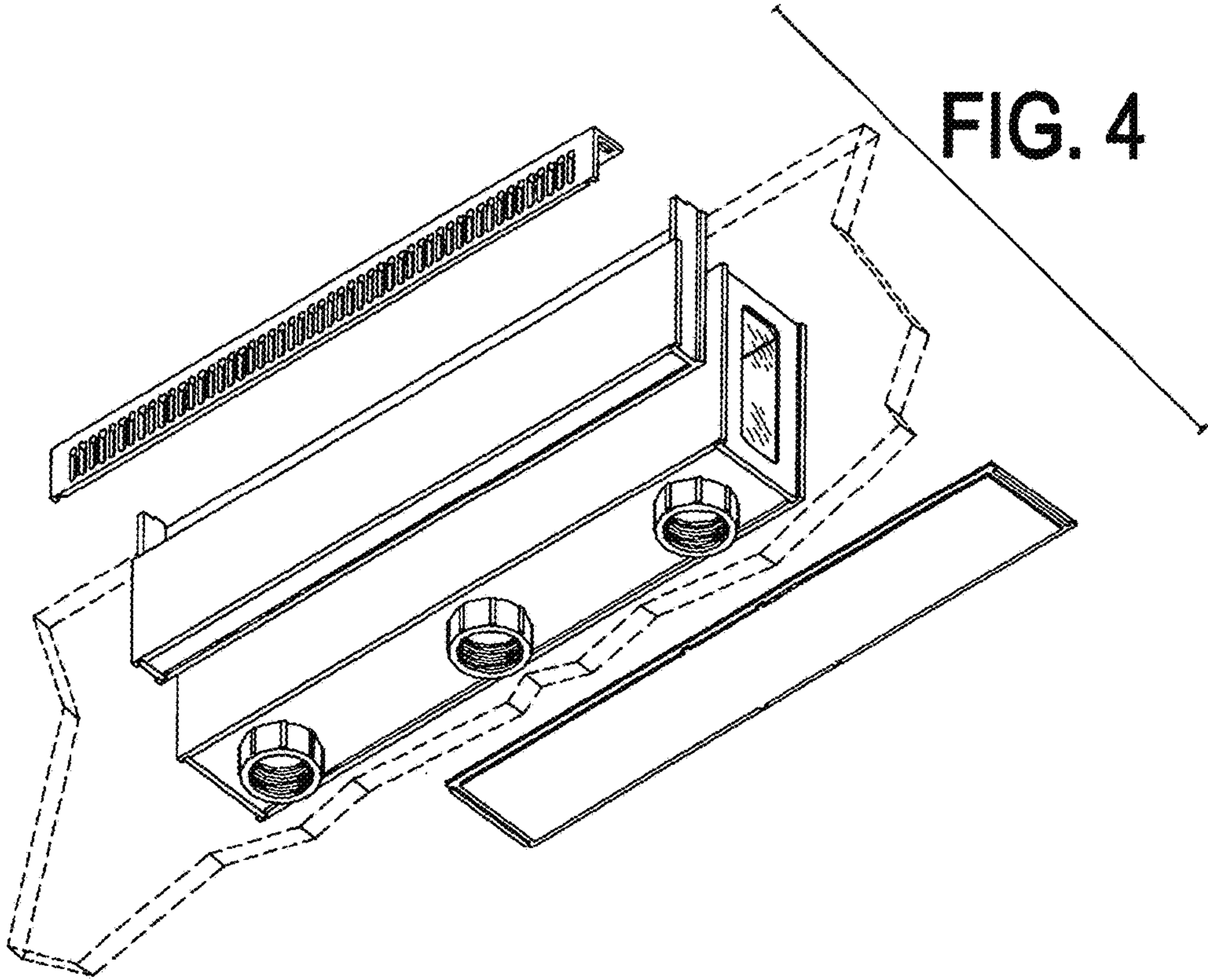


FIG. 3



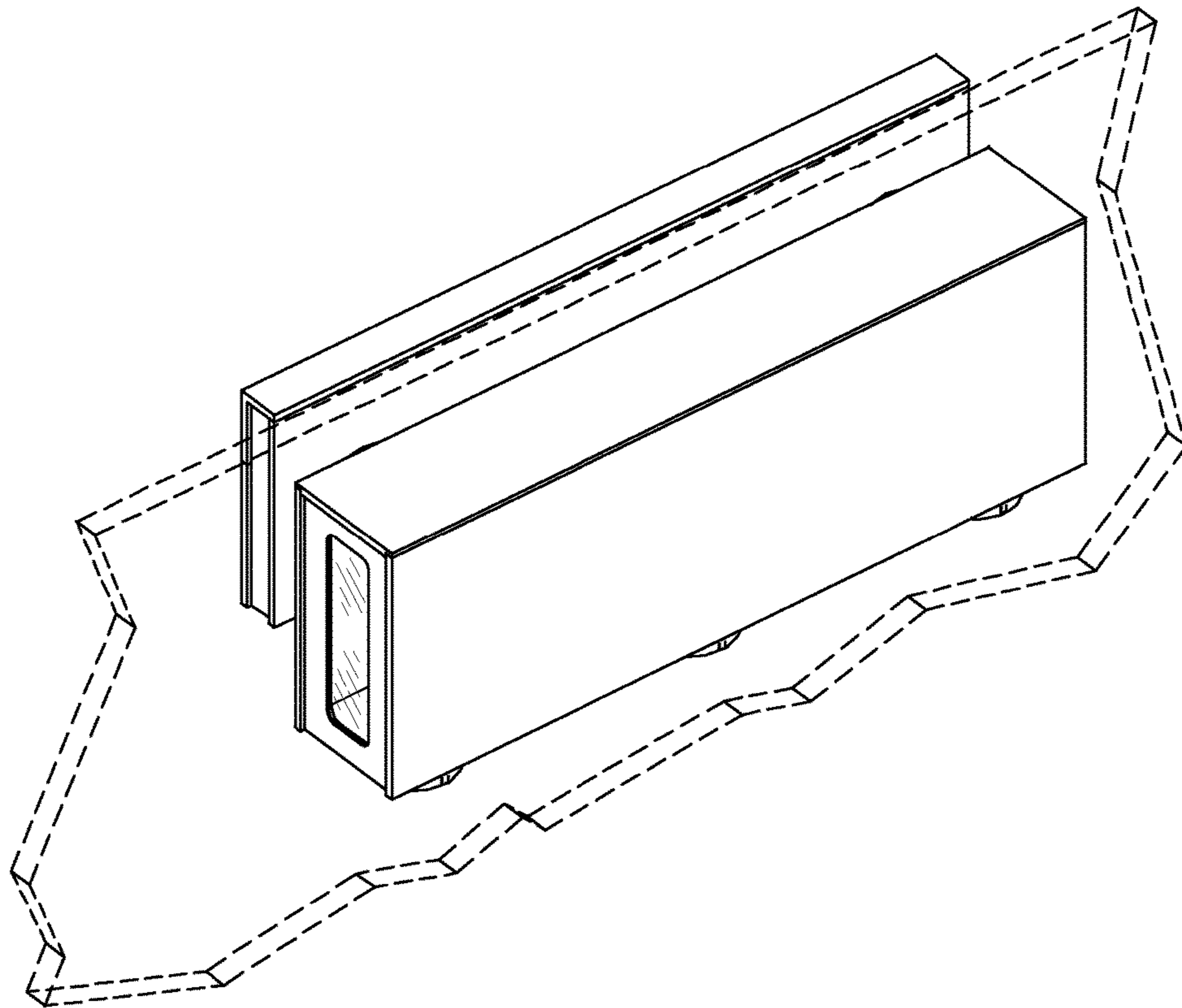


FIG. 5

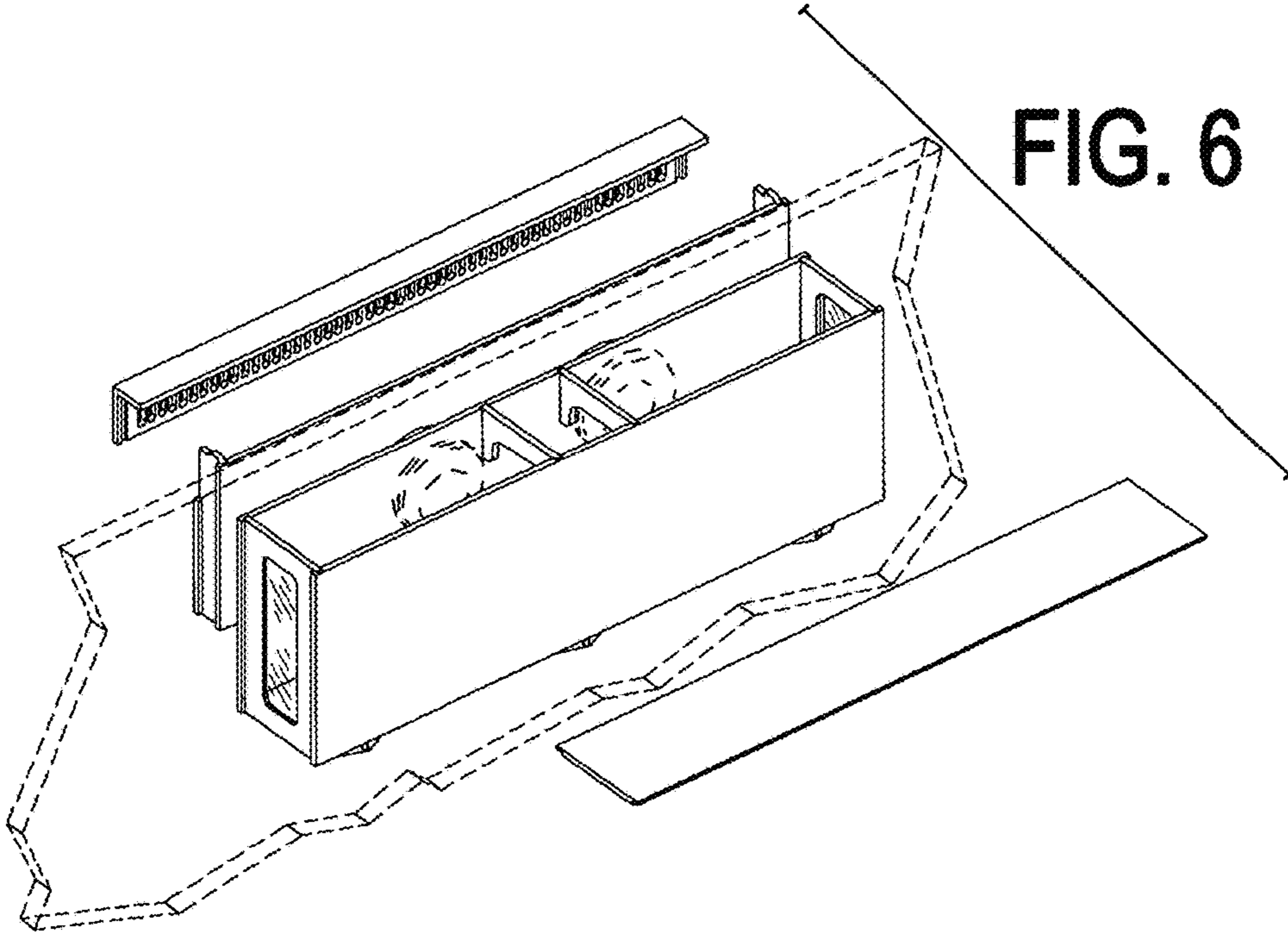


FIG. 6

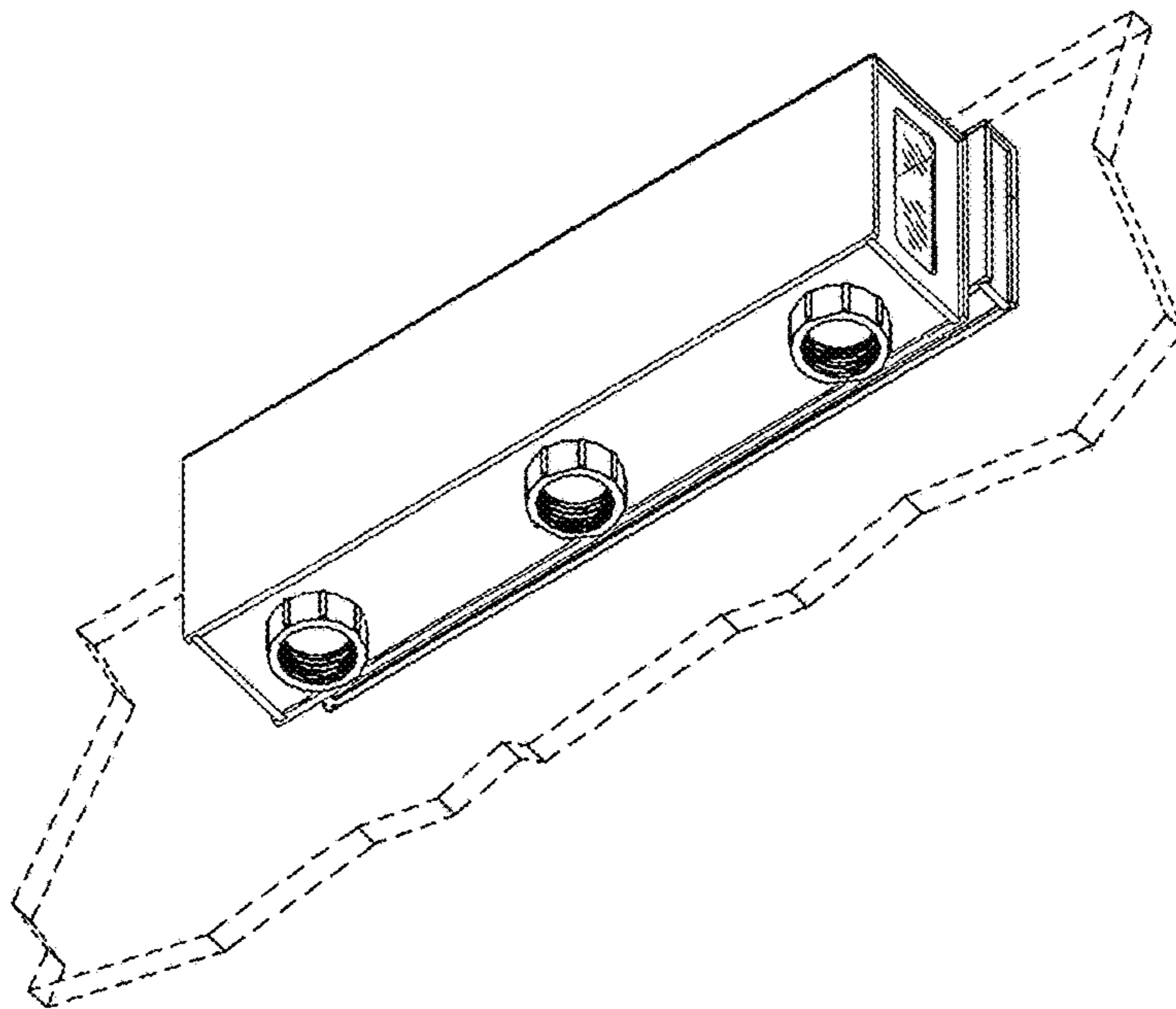


FIG. 7

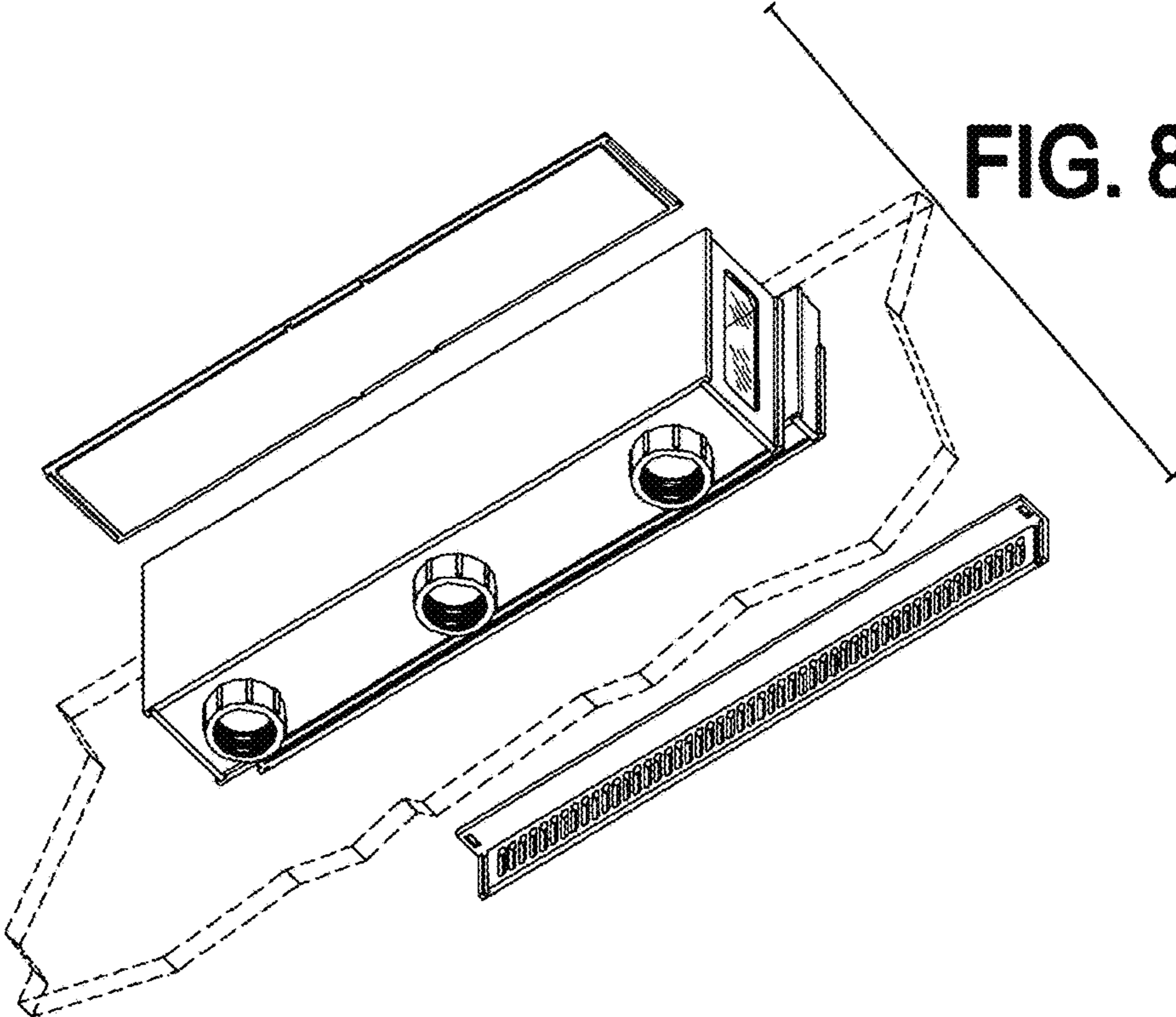


FIG. 8

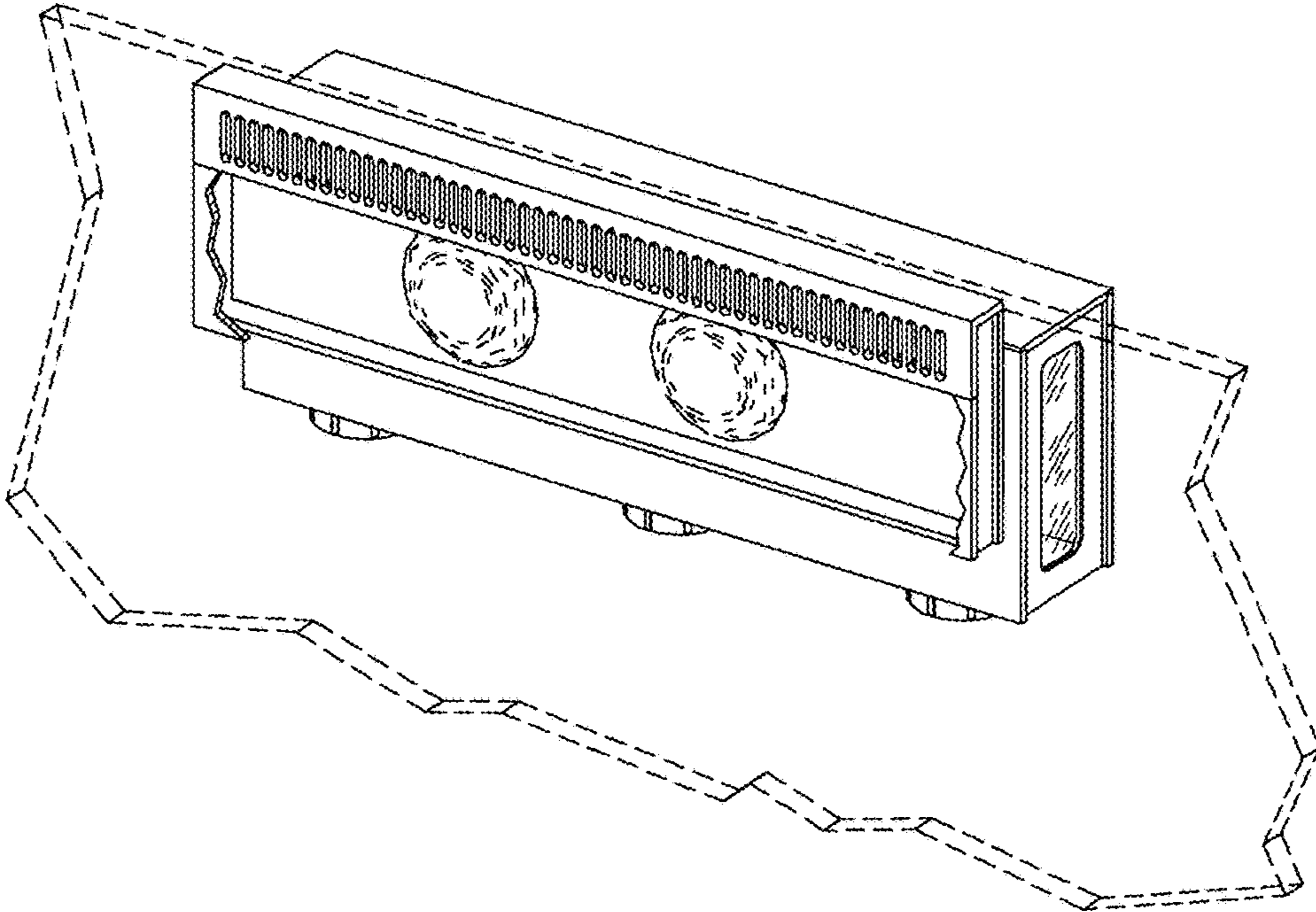


FIG. 9

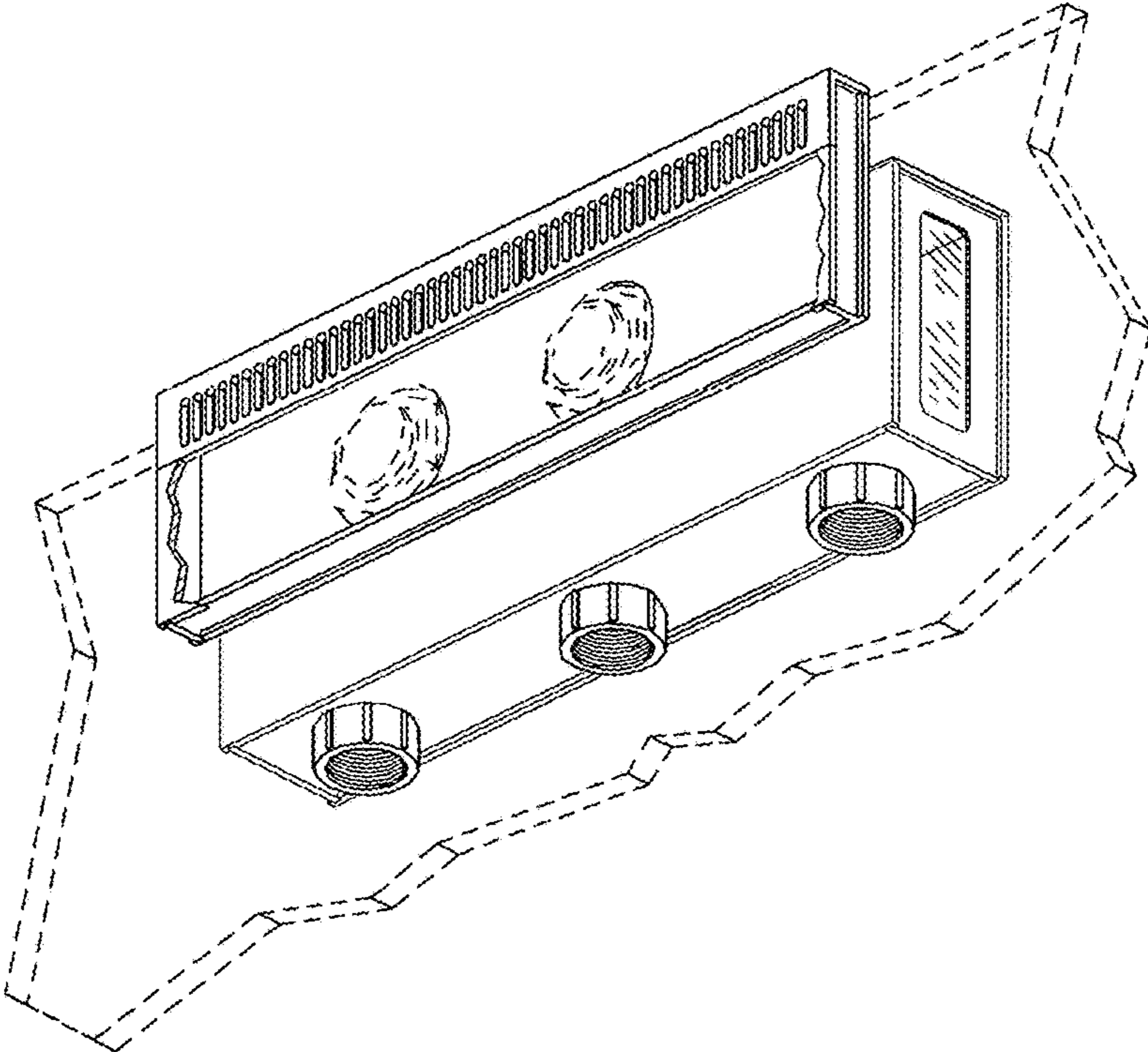


FIG. 10

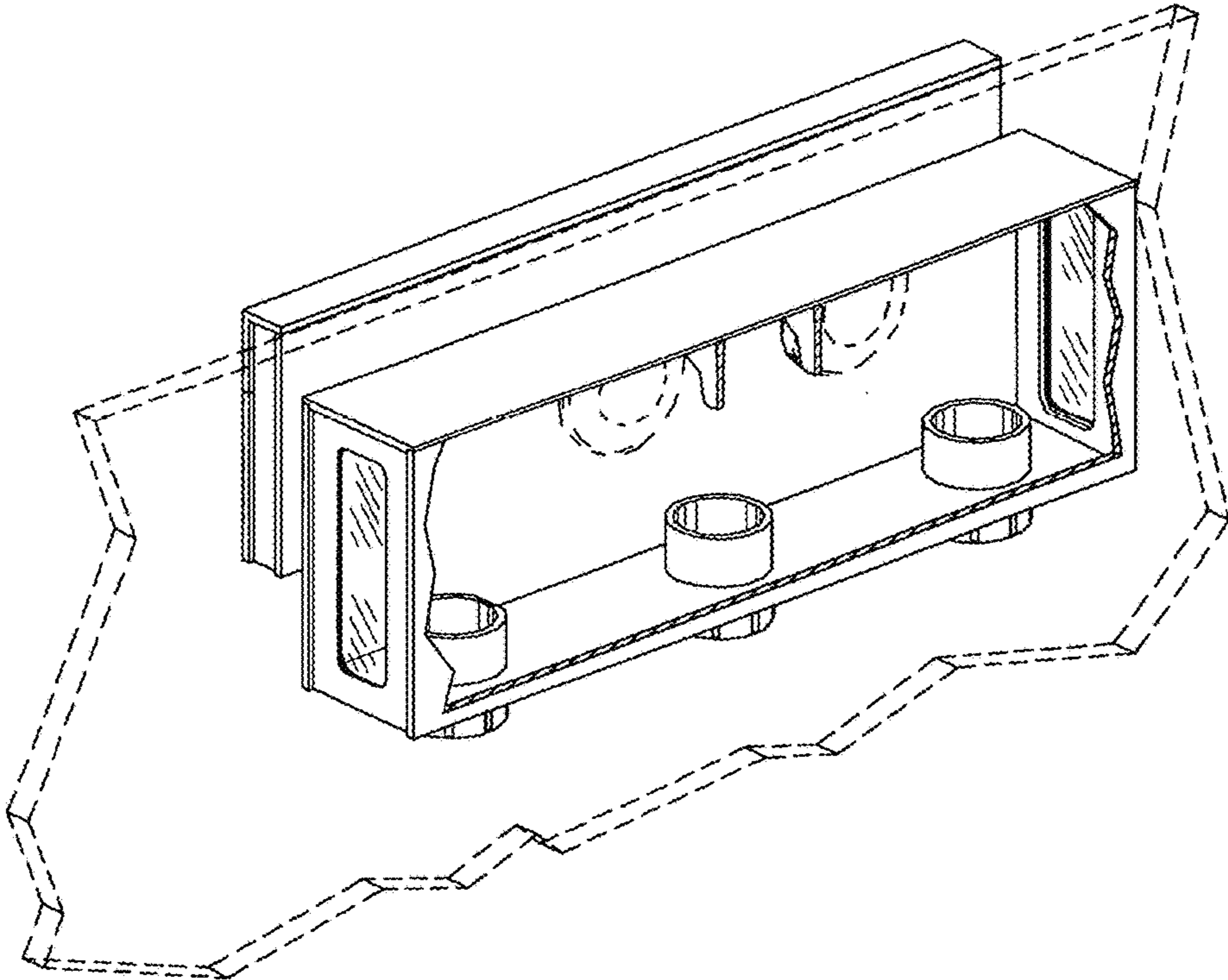


FIG. 11

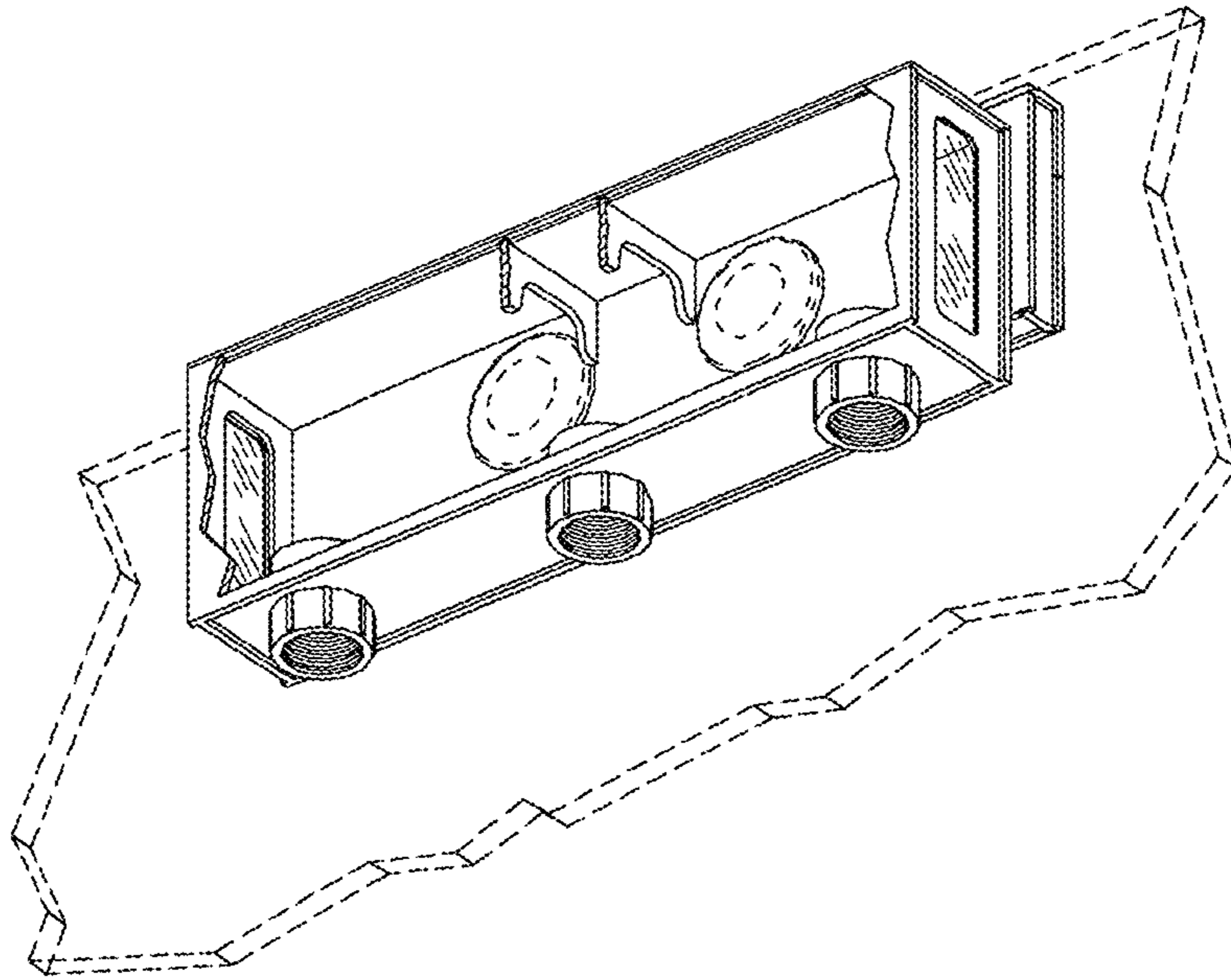


FIG. 12