



US00D914595S

(12) **United States Design Patent**
Rooyakkers et al.

(10) **Patent No.:** **US D914,595 S**

(45) **Date of Patent:** **** Mar. 30, 2021**

(54) **MODULE FOR AN INDUSTRIAL CONTROL SYSTEM**

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

(21) Appl. No.: **29/685,723**

(22) Filed: **Mar. 29, 2019**

(51) **LOC (13) Cl.** **13-02**

(52) **U.S. Cl.**
USPC **D13/110**

(58) **Field of Classification Search**
USPC D13/103, 107, 108, 110, 137.1–137.4,
D13/138.1–138.2, 139.1–139.8, 152, 154,
D13/158, 171, 174, 184, 199, 123;
D14/250, 251, 253, 432, 434, 435
CPC Y02E 60/12; Y02E 60/122; Y02E 60/124;
Y02E 60/50; H01M 2/02; H01M 2/022;
H01M 2/0202; H01M 2/0207; H01M
2/0212; H01M 2/1061; H01M 2/1022;
H01M 2/1055; H01M 2/1066; H01M
2/105; H01M 2/204; H01M 2/202; H01M
2/206; H01M 10/4257; H01M 10/0436;
H01M 10/48; H01M 10/44; H01M 10/46;
H01M 10/465; H01M 10/482; H01R
11/00; H01R 9/00; H01R 13/00; H01R
13/04; H01R 13/10; H01R 13/6666;
H01R 13/6675; H01R 25/00; H01R
25/006; H01H 2207/00; H01H 2207/022;
G05B 19/418

See application file for complete search history.

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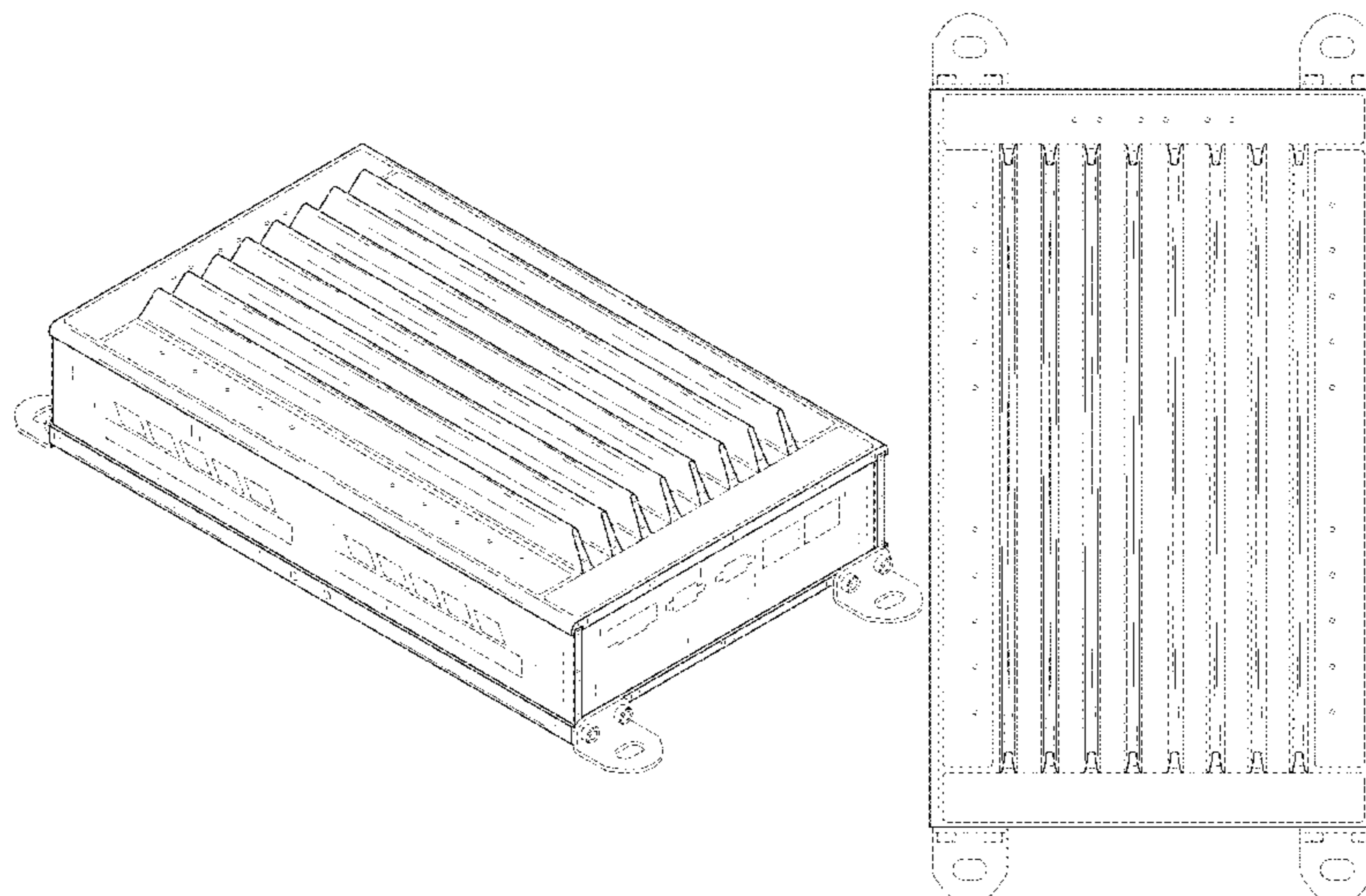
(57) **CLAIM**

The ornamental design for a module for an industrial control system, as shown and described.

DESCRIPTION

FIG. 1 is an isometric view of a module for an industrial control system.
FIG. 2 is another isometric view of the module for an industrial control system of FIG. 1.
FIG. 3 is a top plan view of the module for an industrial control system of FIG. 1.
FIG. 4 is a front elevation view of the module for an industrial control system of FIG. 1.
FIG. 5 is a rear elevation view of the module for an industrial control system of FIG. 1.
FIG. 6 is a left side elevation view of the module for an industrial control system of FIG. 1; and,
FIG. 7 is a right side elevation view of the module for an industrial control system of FIG. 1.
The broken lines in the drawings illustrate portions of the article that form no part of the claimed design.

1 Claim, 7 Drawing Sheets



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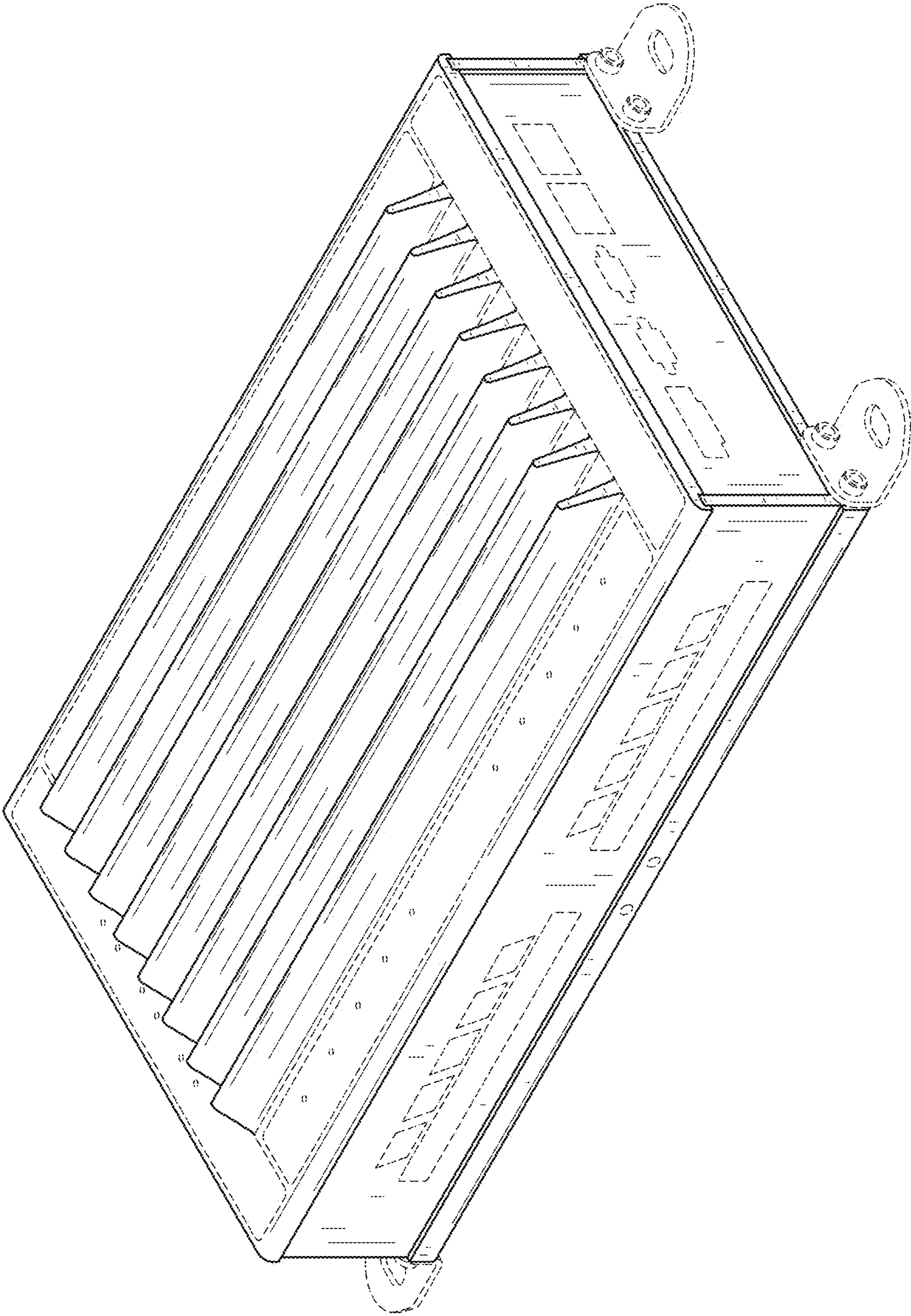


FIG. 1

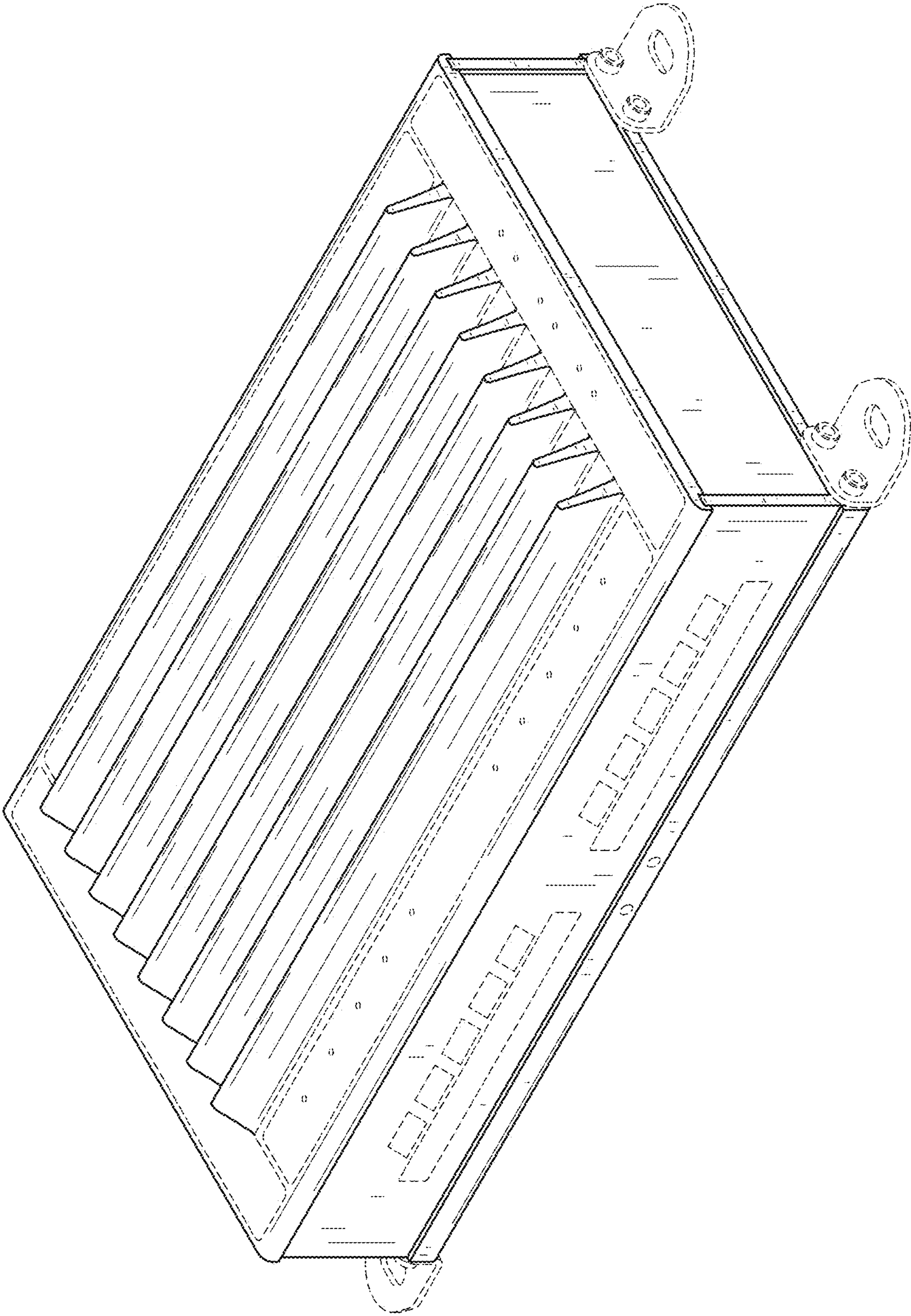


FIG. 2

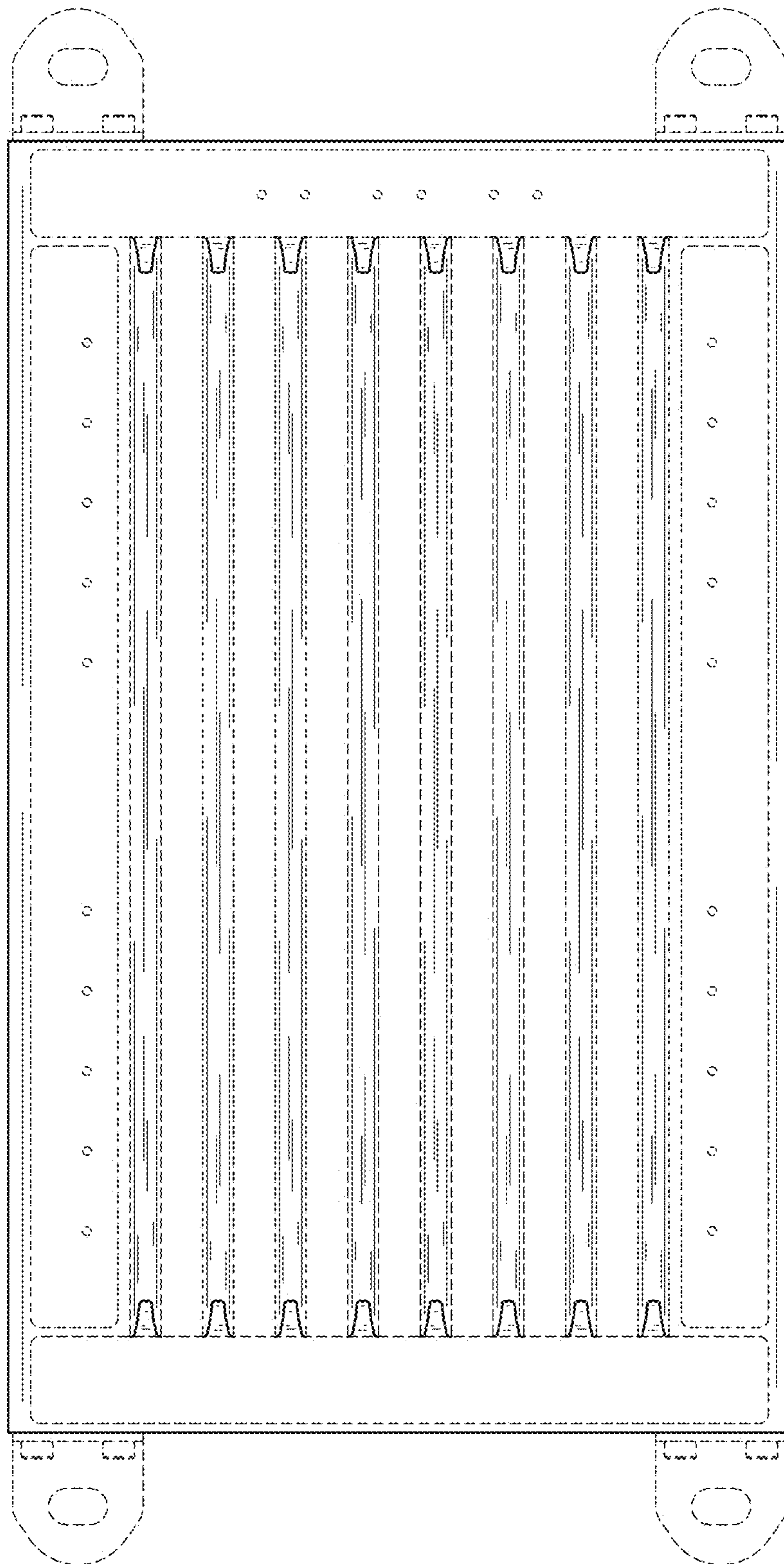


FIG. 3

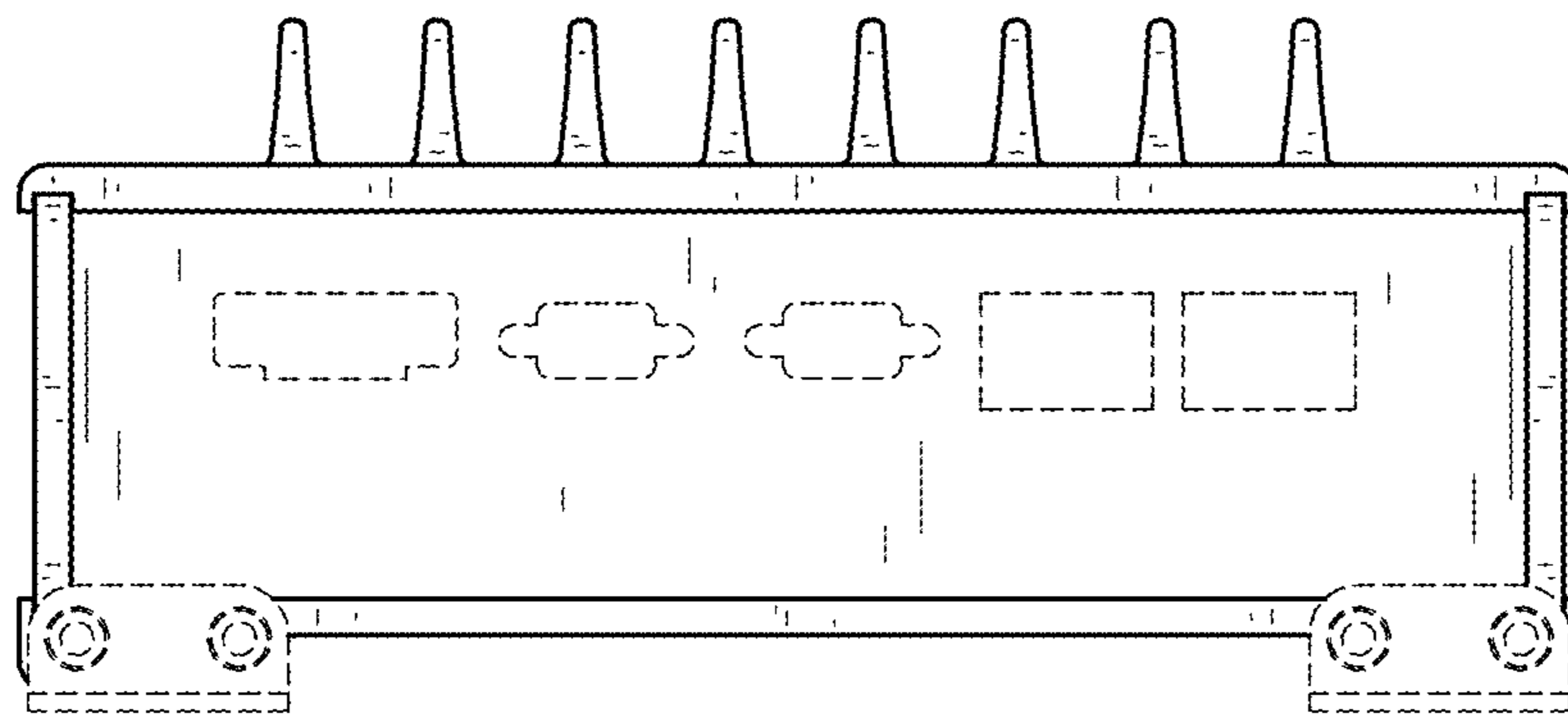


FIG. 4

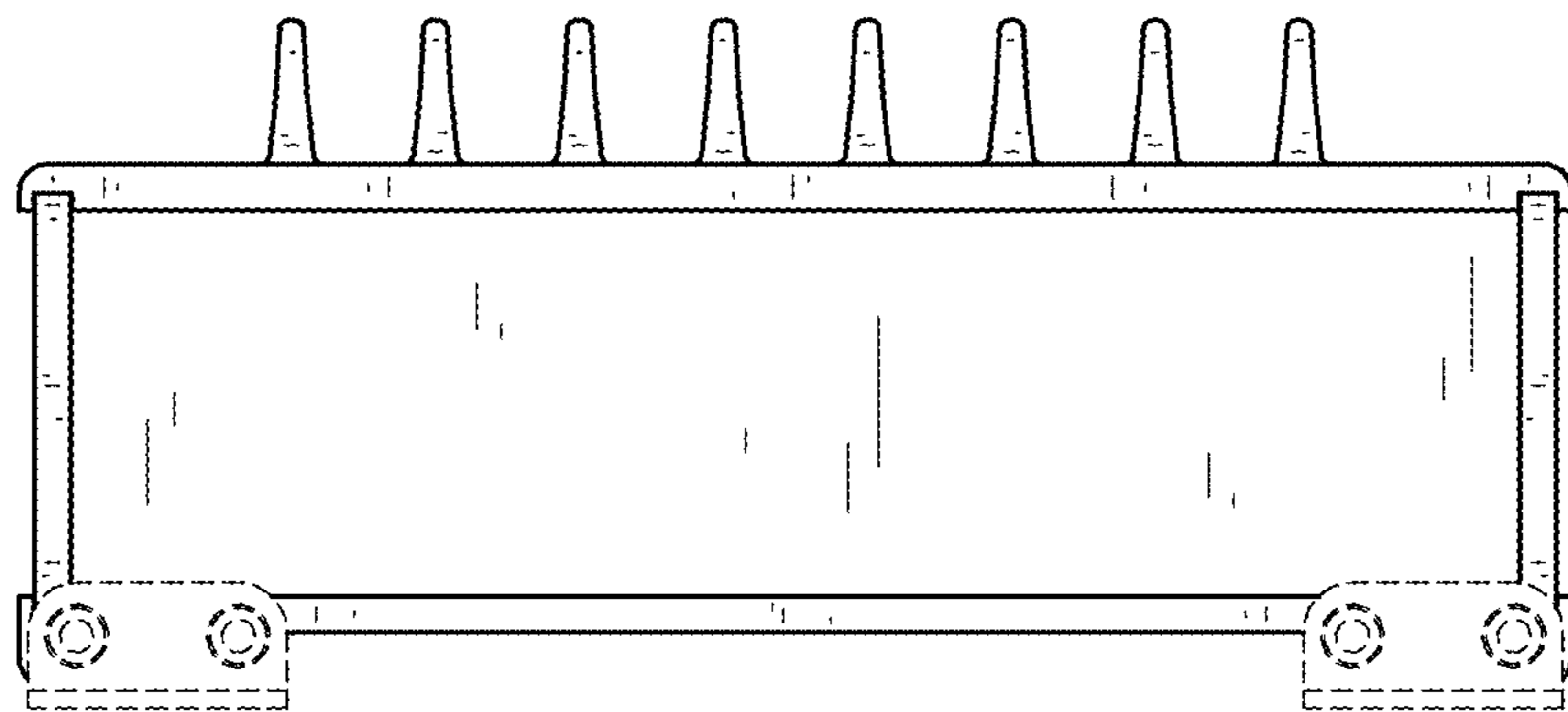


FIG. 5

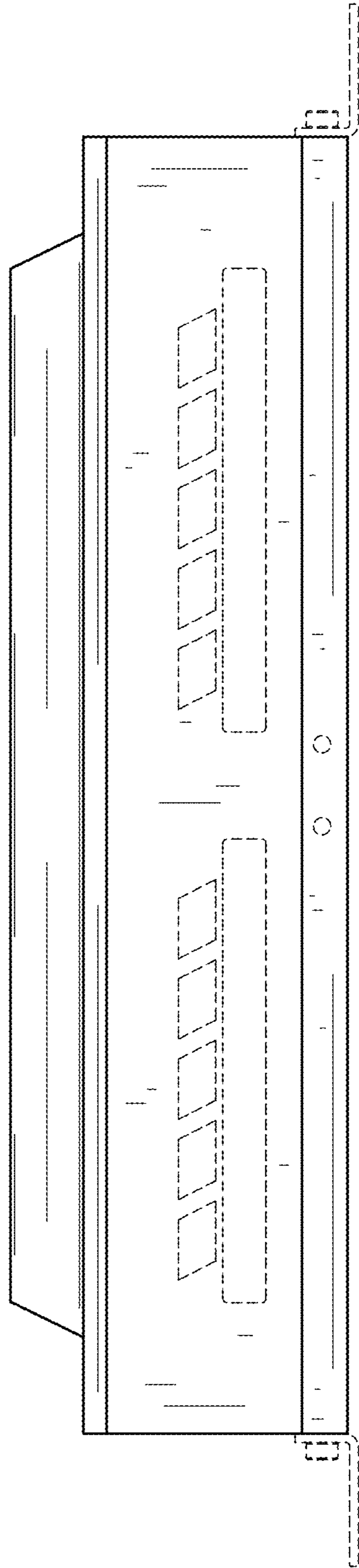


FIG. 6

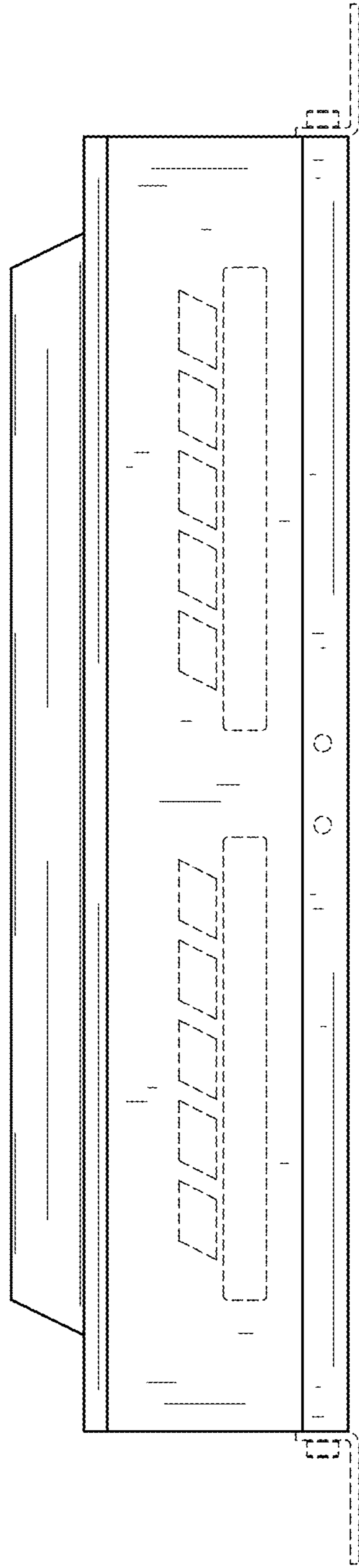


FIG. 7