



US00D788612S

(12) **United States Design Patent** (10) **Patent No.:** **US D788,612 S**
Lafrance et al. (45) **Date of Patent:** **** Jun. 6, 2017**

(54) **MODULAR TEST INSTRUMENT**
(71) Applicant: **EXFO INC.**, Quebec (CA)
(72) Inventors: **Denis Lafrance**, Quebec (CA);
Antoine-Alexandre Michaud, Quebec (CA)
(73) Assignee: **EXFO INC.**, Quebec (CA)
(**) Term: **15 Years**
(21) Appl. No.: **29/554,373**
(22) Filed: **Feb. 11, 2016**
(51) **LOC (10) Cl.** **10-04**
(52) **U.S. Cl.**
USPC **D10/75; D10/81**
(58) **Field of Classification Search**
USPC D10/75, 76, 81
CPC H04B 17/00; H04H 20/12; H04L 43/045;
H04C 43/50
See application file for complete search history.

(56) **References Cited**

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Primary Examiner — Antoine D Davis

(74) *Attorney, Agent, or Firm* — Norton Rose Fulbright Canada LLP; Alexandre Daoust

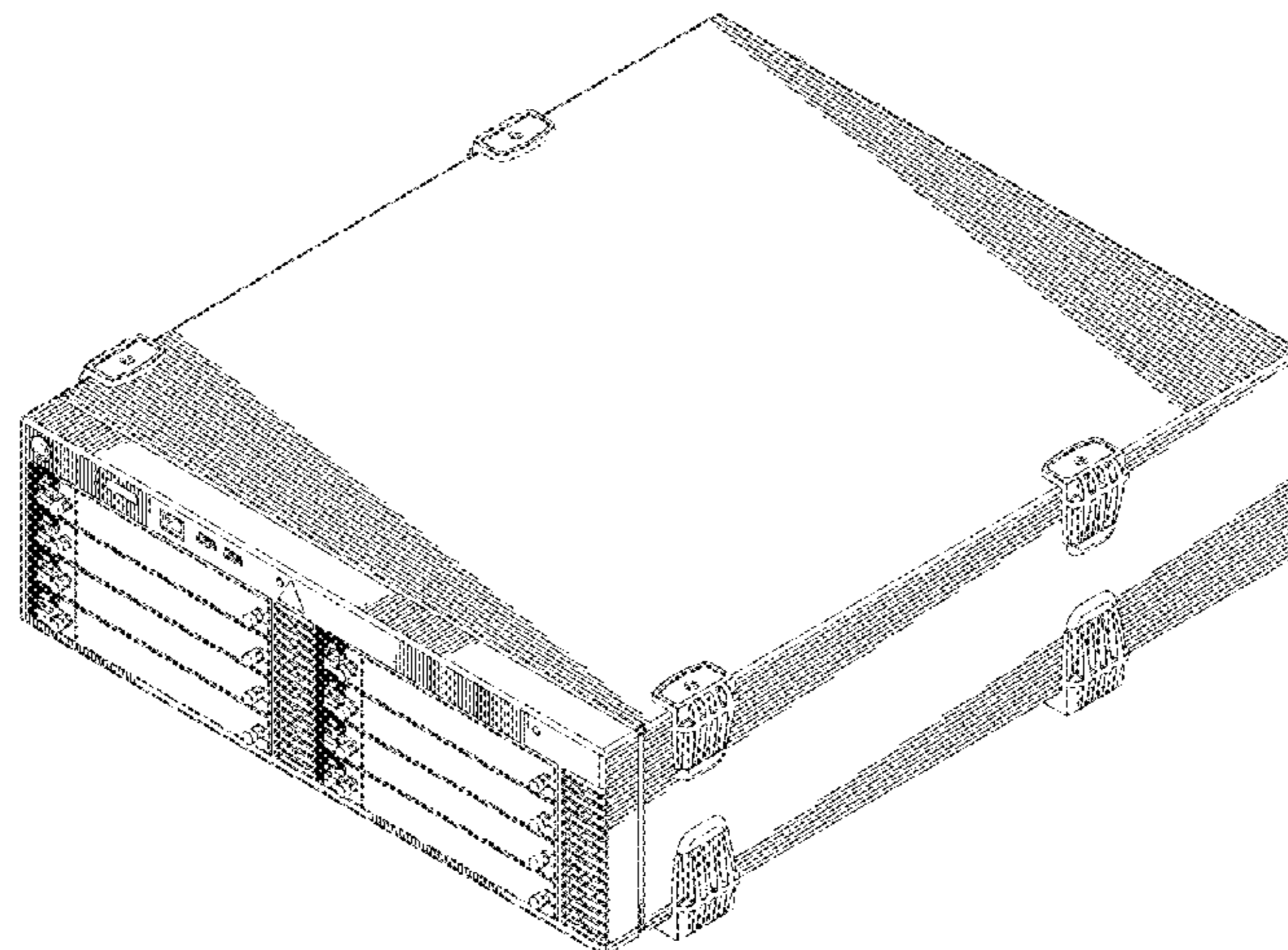
(57) **CLAIM**
The ornamental design for a modular test instrument, as shown and described.

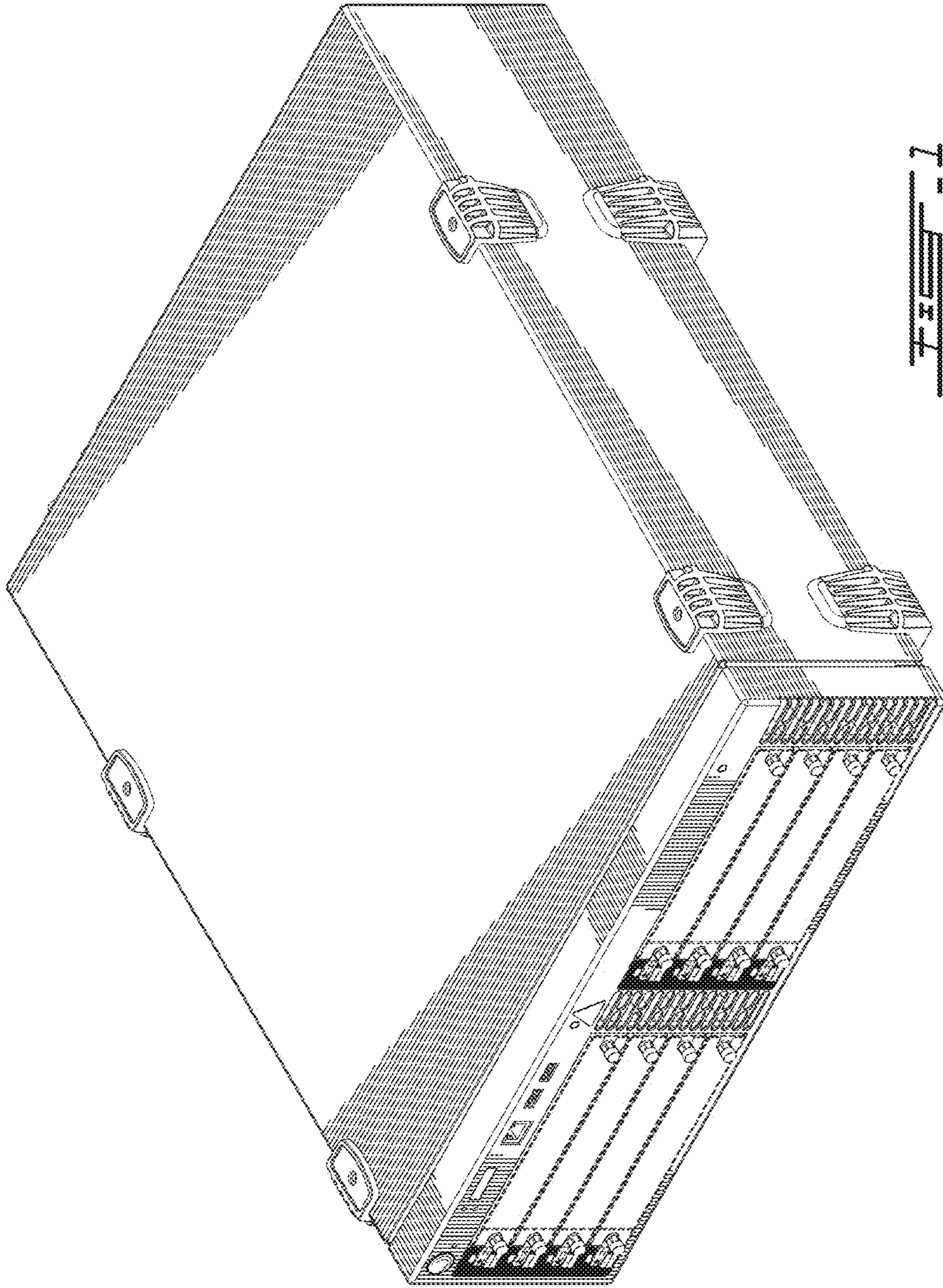
DESCRIPTION

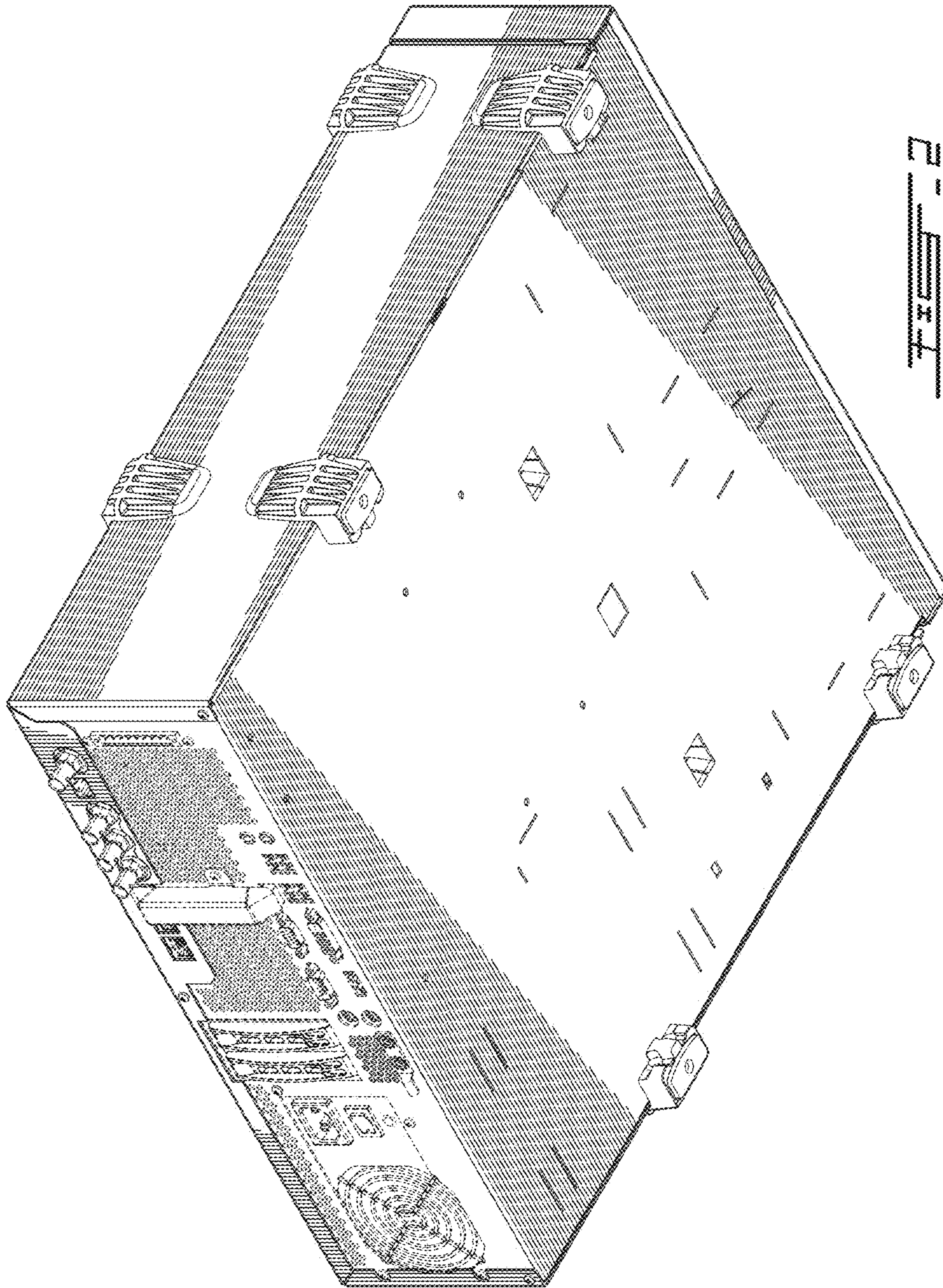
FIG. 1 is an oblique view, taken from the front and from above, of a first variant of a modular test instrument showing my new design;
FIG. 2 is another oblique view thereof, taken from the rear and from below;
FIG. 3 is a front elevation view thereof;
FIG. 4 is a rear elevation view thereof;
FIG. 5 is a left side elevation view thereof;
FIG. 6 is a right sider elevation view thereof;
FIG. 7 is a top plan view thereof;
FIG. 8 is a bottom plan thereof;
FIG. 9 is an oblique view, taken from the front and from above, of a second variant of a modular test instrument showing my new design;
FIG. 10 is another oblique view thereof, taken from the rear and from below;
FIG. 11 is a front elevation view thereof;
FIG. 12 is a rear elevation view thereof;
FIG. 13 is a left side elevation view thereof;
FIG. 14 is a right sider elevation view thereof;
FIG. 15 is a top plan view thereof; and,
FIG. 16 is a bottom plan thereof.

The dashed line showing of structural lines is included for the purpose of illustrating non-claimed subject matter and forms no part of the claimed design. Line shading is used to better illustrate the three-dimensional contours of portions of the modular test instrument. Solid black, and horizontal stippled hashing surface treatment is used to show contrast between a dark tone and a light tone, respectively, in accordance with 37 CFR 1.152, MPEP 1503.02 (II and IV), and MPEP 608.02 IX.

1 Claim, 12 Drawing Sheets







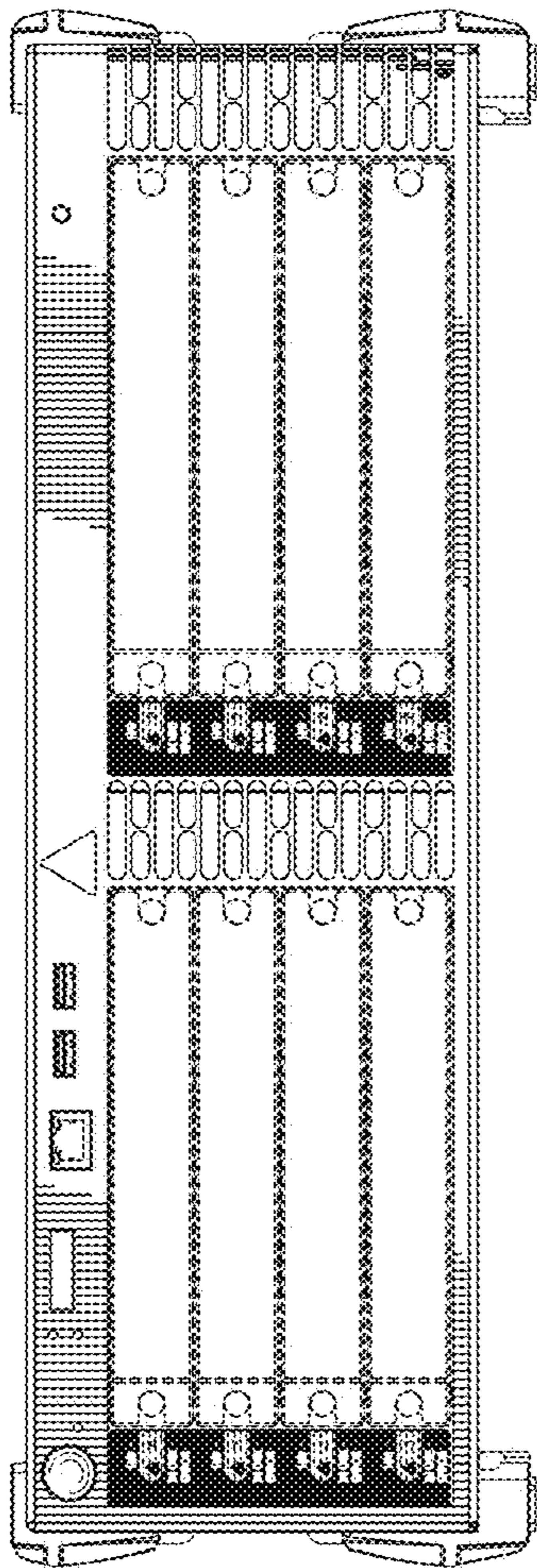


FIG. 3

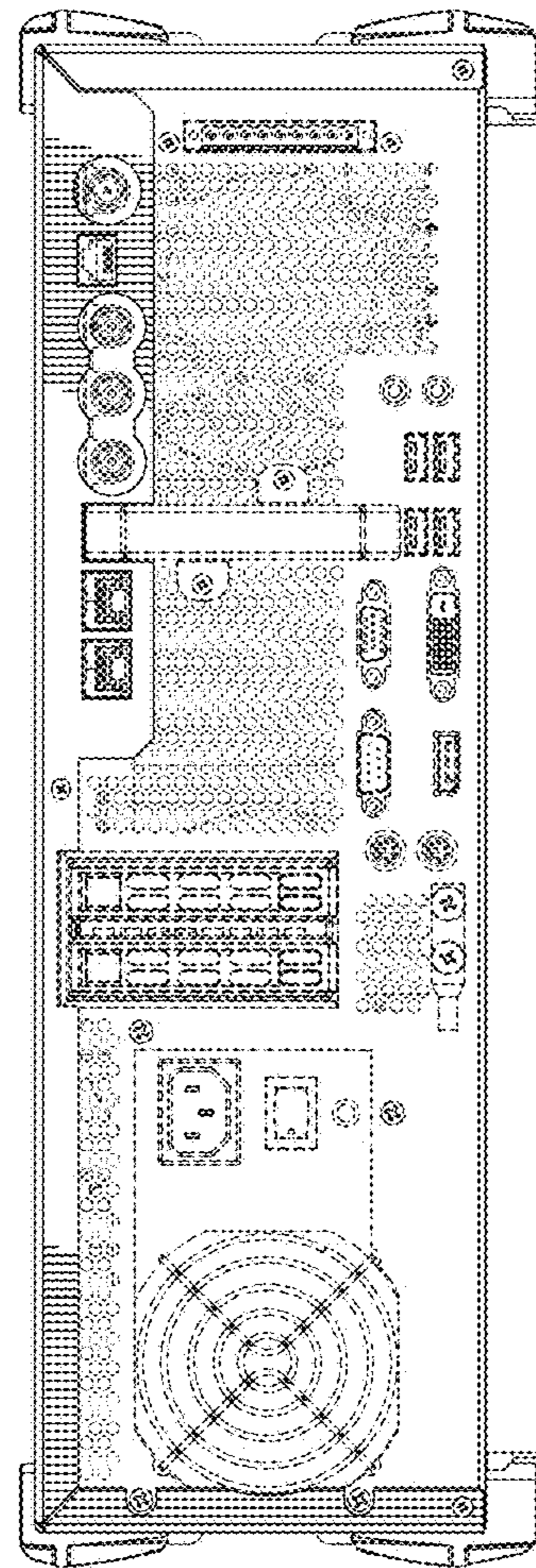


FIG. 4

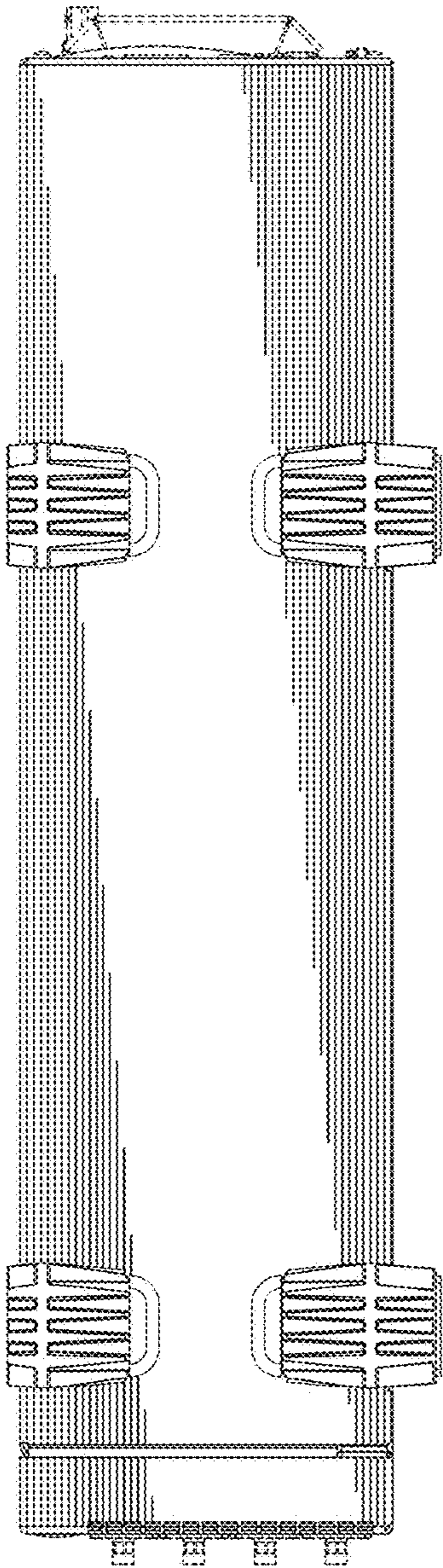


FIG. 5

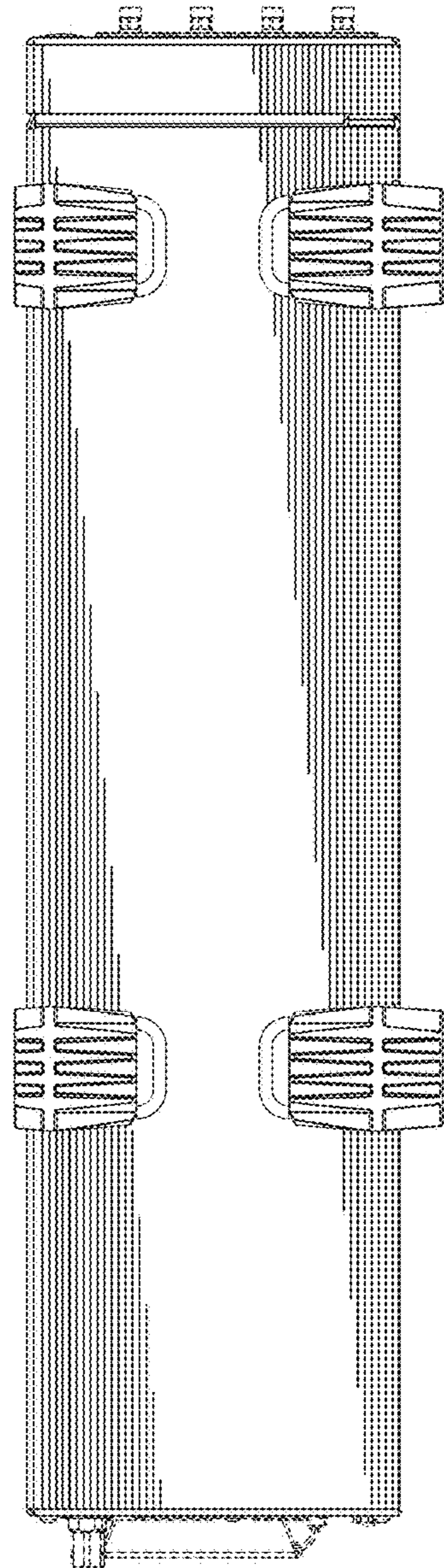


FIG. 6

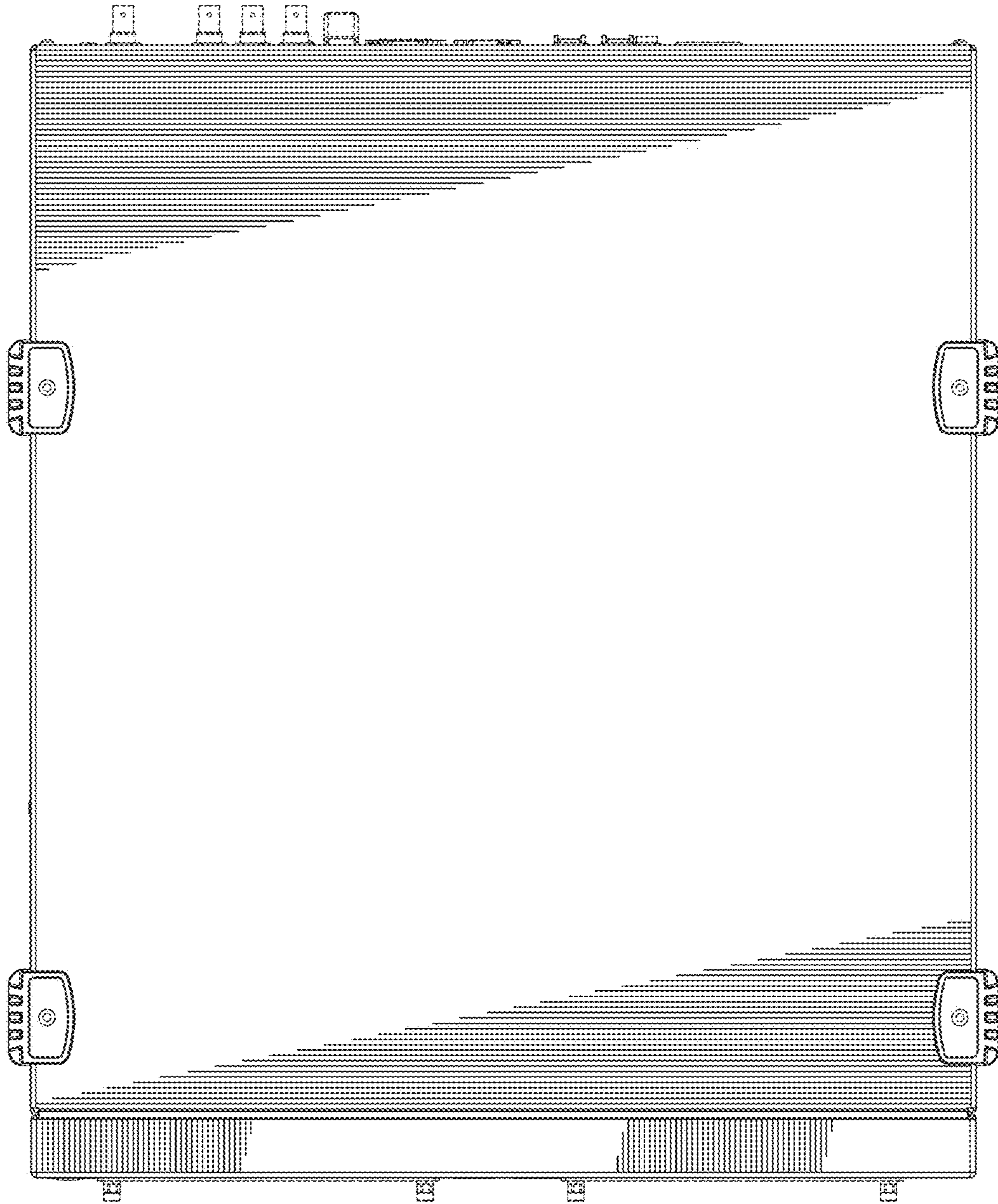
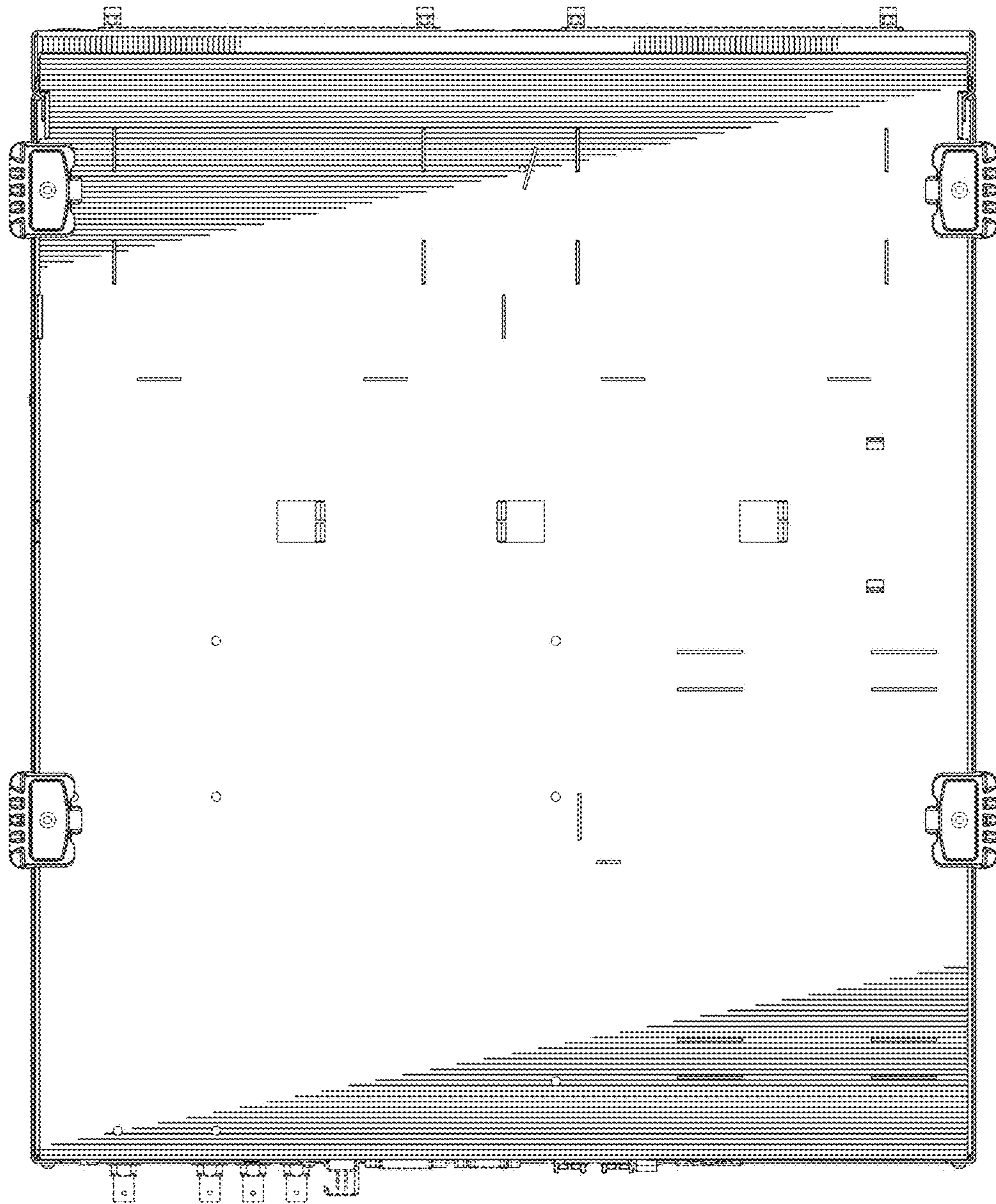
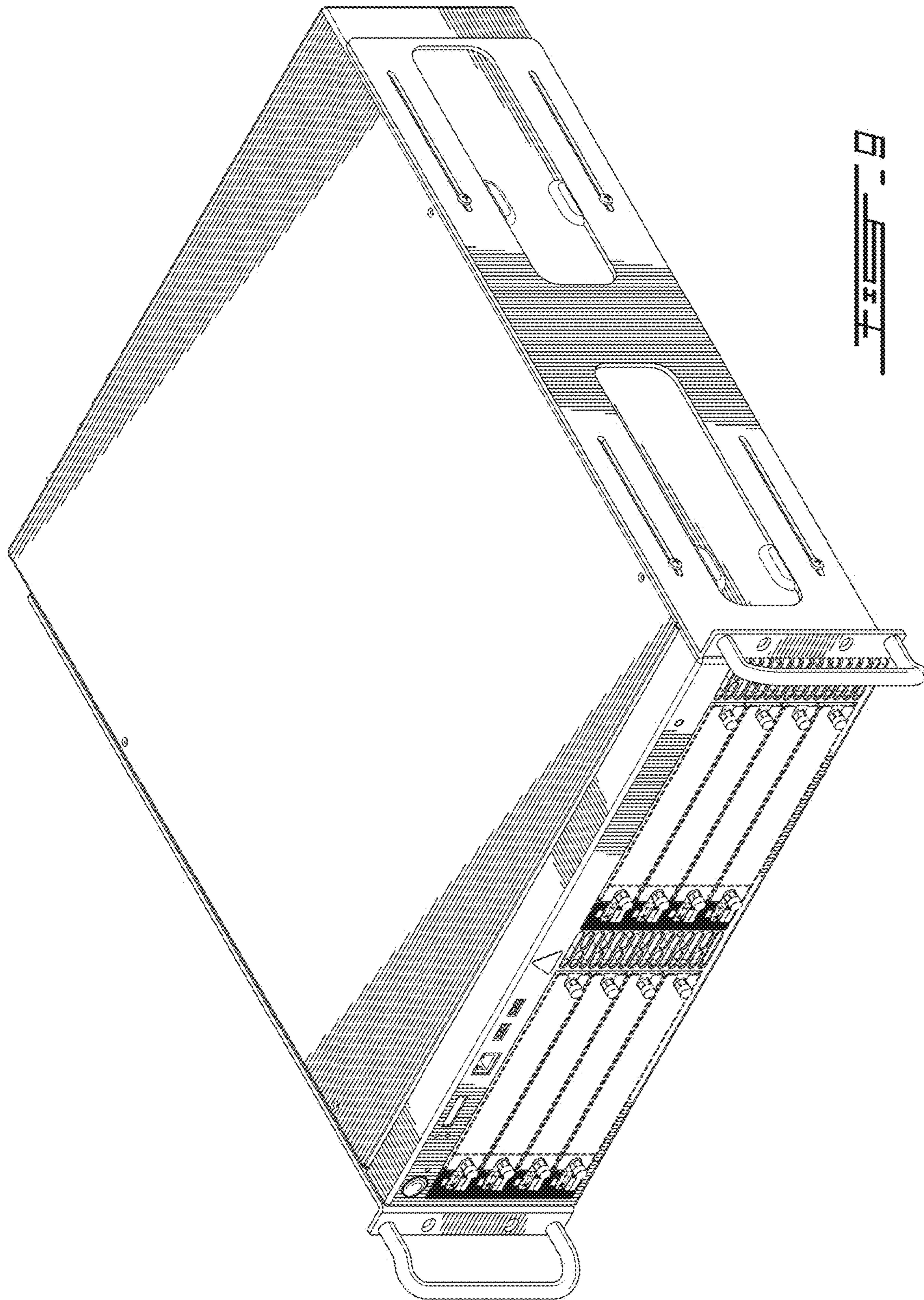


FIG. 7





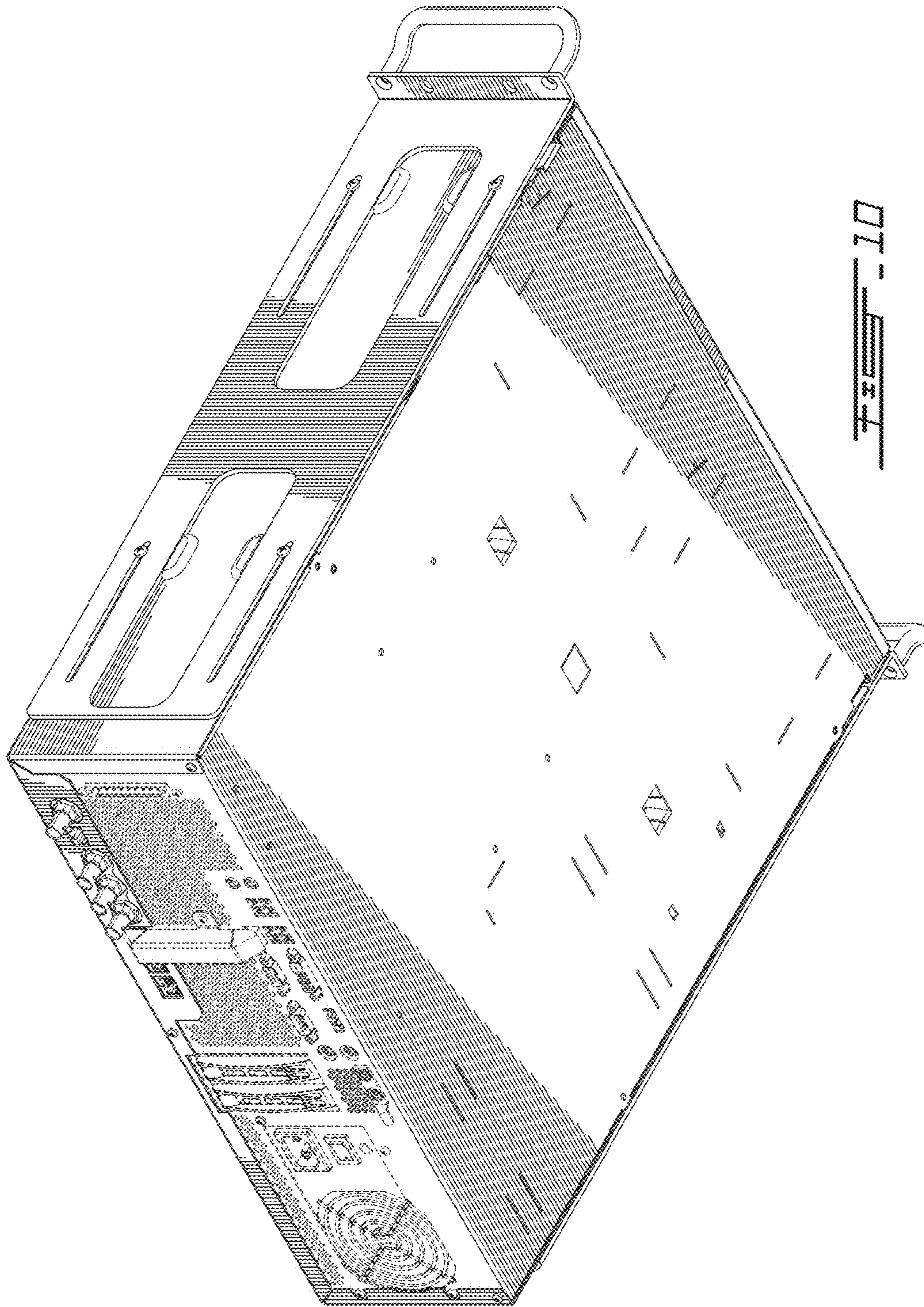
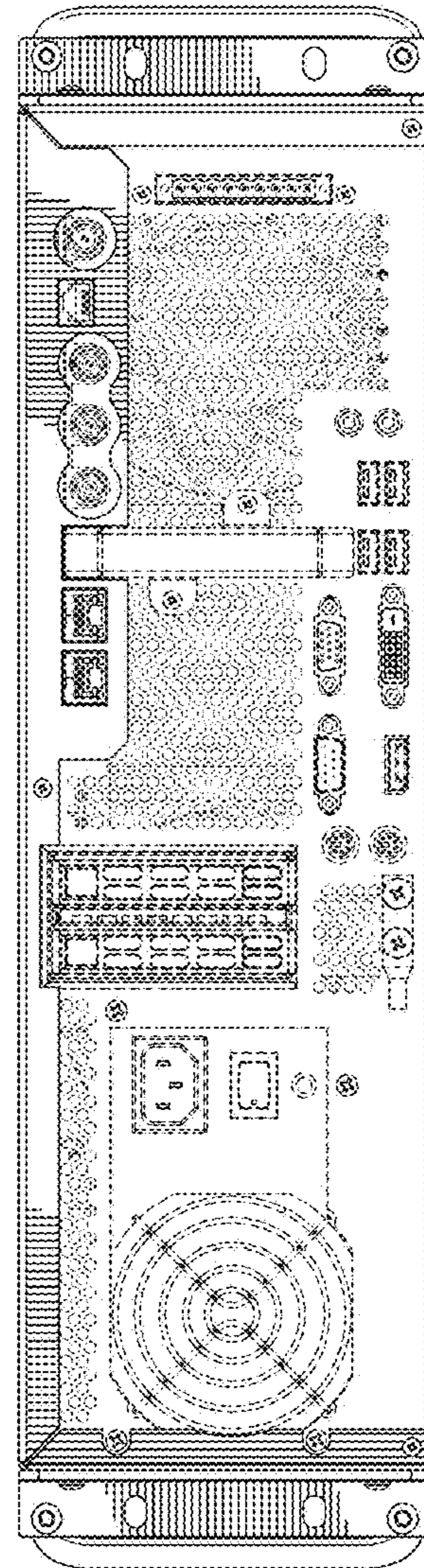
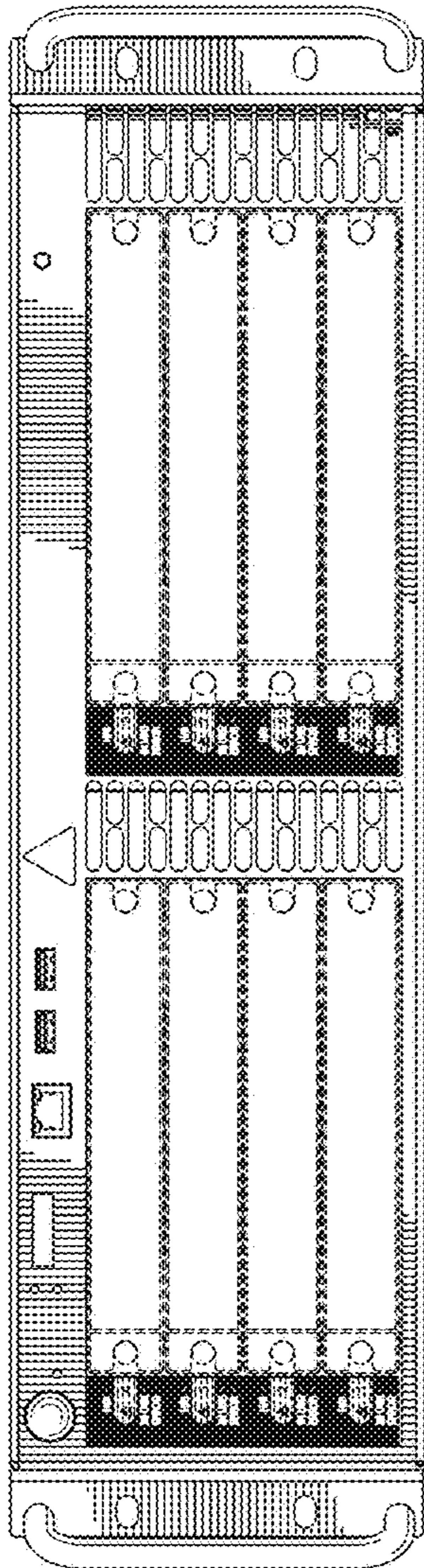


FIG. 10



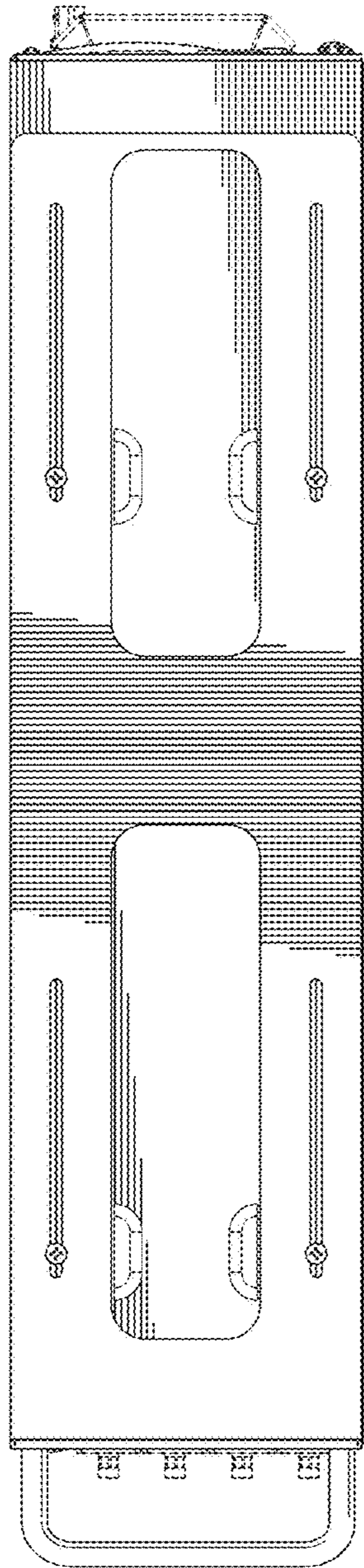


FIG. 13

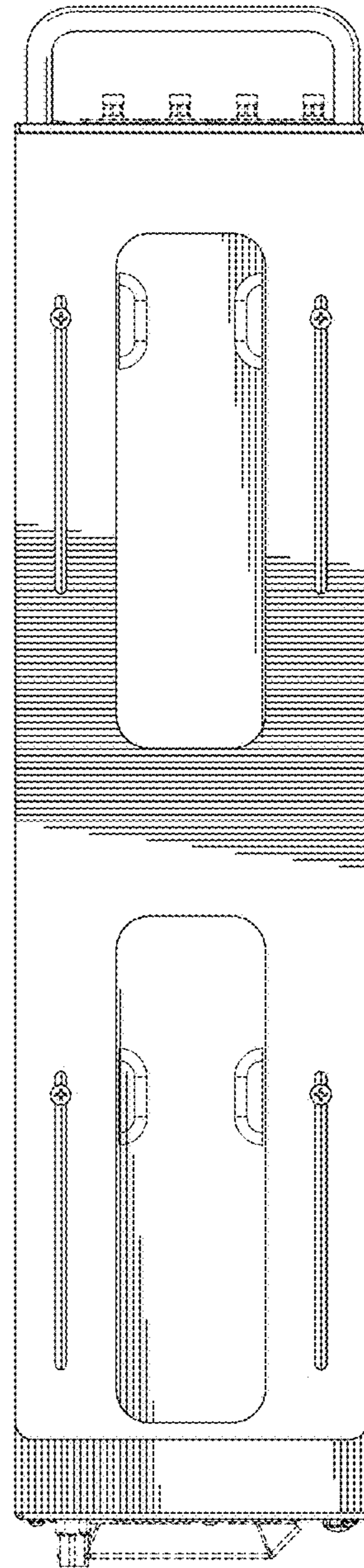
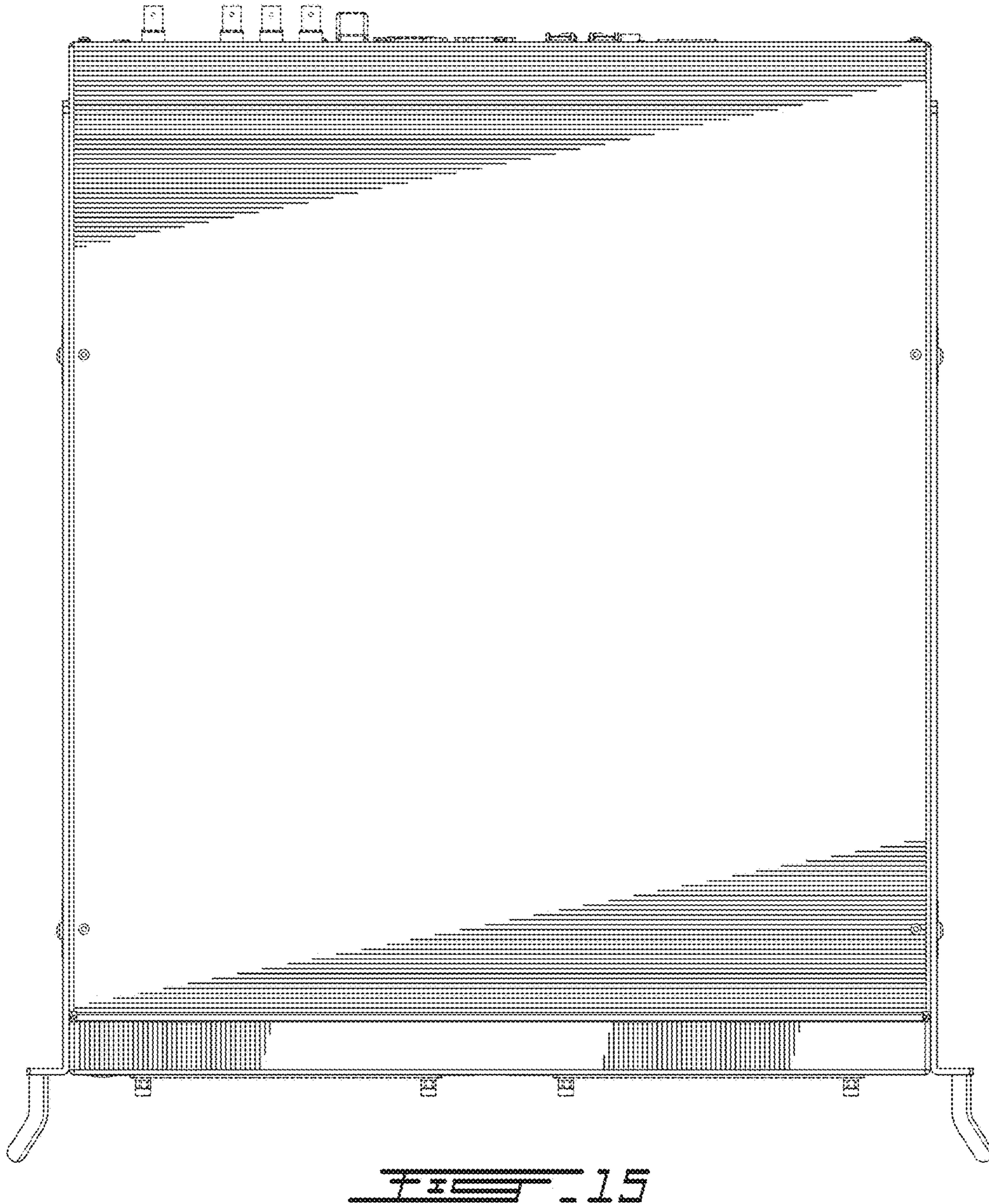


FIG. 14



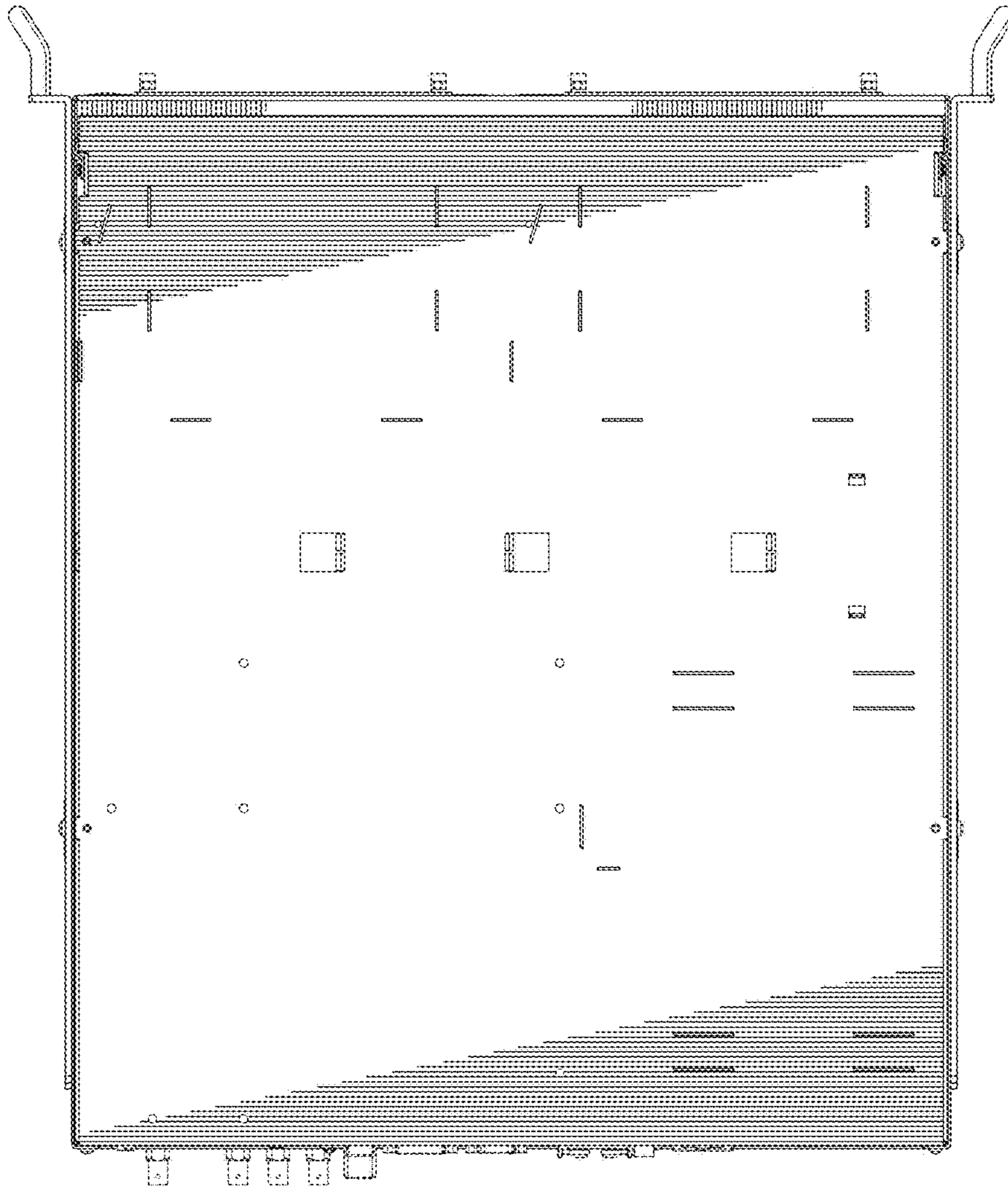


FIG. 10