



US00D678788S

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

(10) **Patent No.:** **US D678,788 S**
(45) **Date of Patent:** **** Mar. 26, 2013**

(54) **LASER DEVICE**

DESCRIPTION

(75) Inventors: **Joe Kollmann**, Portland, OR (US);
Jason Farmer, Vancouver, WA (US);
Jeremy Young, Independence, OR (US);
Anmol Nijjar, Vancouver, WA (US);
Scott Keeney, Vancouver, WA (US)

(73) Assignee: **nLight Photonics Corporation**,
Vancouver, WA (US)

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

(21) Appl. No.: **29/408,905**

(22) Filed: **Dec. 19, 2011**

(51) **LOC (9) Cl.** **10-04**

(52) **U.S. Cl.** **D10/70**

(58) **Field of Classification Search** D10/46,
D10/70; 101/3.1, 4; 219/121.68; 235/485,
235/487, 375, 385; 356/4.07; 409/211; 600/407,
600/472, 473, 476; 702/184; 705/2; 715/255
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,862,749	A *	1/1999	Lizarazu	101/3.1
D550,106	S *	9/2007	Baumgaertner et al.	D10/69
8,037,815	B2 *	10/2011	Galland et al.	101/3.1
D664,455	S *	7/2012	Driver	D10/65
8,295,904	B2 *	10/2012	Goldman et al.	600/407

* cited by examiner

Primary Examiner — Antoine D Davis

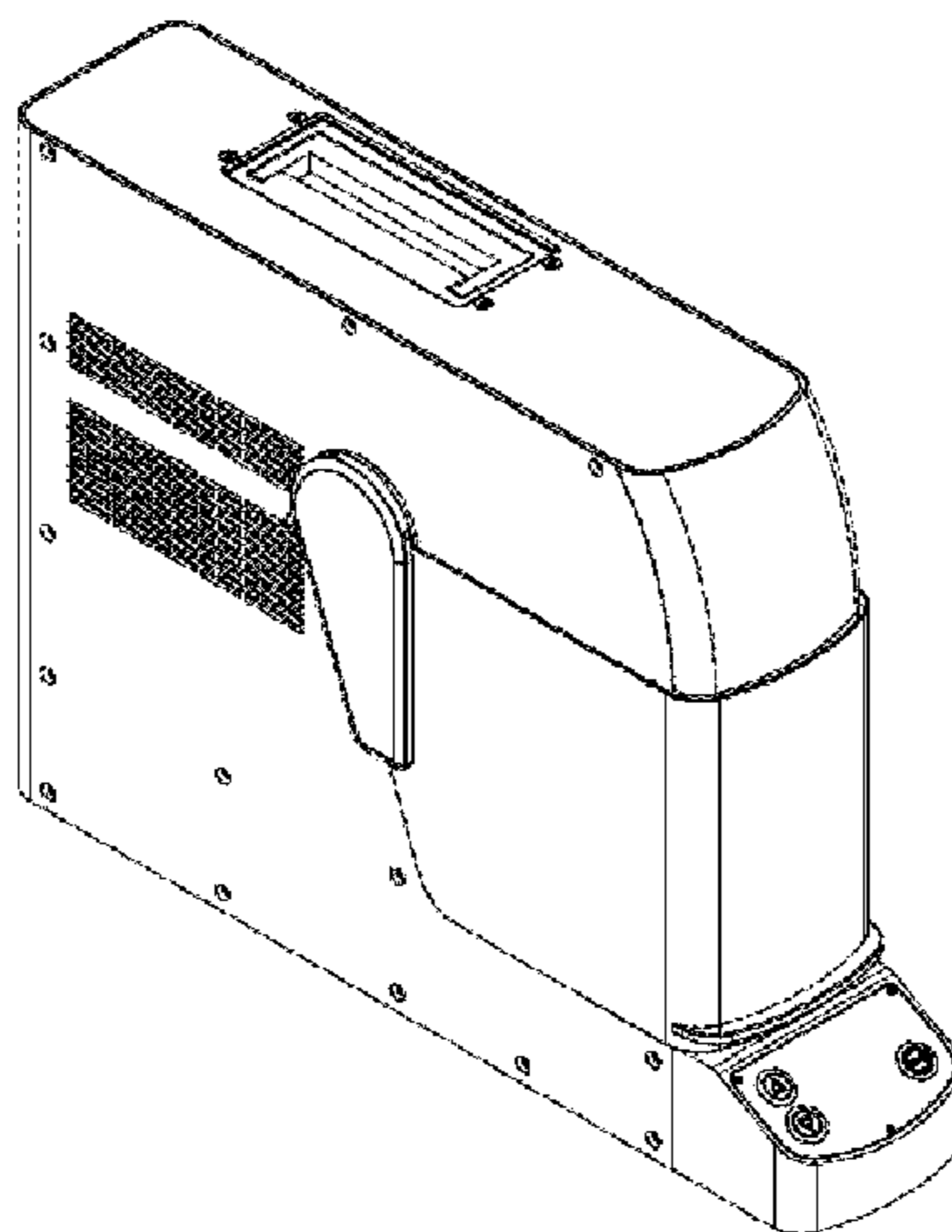
(74) *Attorney, Agent, or Firm* — Ethan A. McGrath

(57) **CLAIM**

We claim the ornamental design for a laser device, substantially as shown and described.

FIG. 1 is a perspective view of the laser device with shield closed.
 FIG. 2 is a side view of the laser device with shield closed.
 FIG. 3 is another side view of the laser device with shield closed.
 FIG. 4 is a front view of the laser device with shield closed.
 FIG. 5 is a rear view of the laser device with shield closed, showing various plugs, ports, and fans lying substantially in the same plane as the rear surface of the laser device.
 FIG. 6 is a top view of the laser device with shield closed.
 FIG. 7 is a bottom view of the laser device with shield closed.
 FIG. 8 is a perspective view of the laser device with shield open.
 FIG. 9 is a side view of the laser device with shield open.
 FIG. 10 is another side view of the laser device with shield open.
 FIG. 11 is a front view of the laser device with shield open.
 FIG. 12 is a rear view of the laser device with shield open, showing various plugs, ports, and fans lying substantially in the same plane as the rear surface of the laser device.
 FIG. 13 is a top view of the laser device with shield open.
 FIG. 14 is a bottom view of the laser device with shield open.
 FIG. 15 is a perspective view of the laser device without shield and lower platform.
 FIG. 16 is a side view of the laser device without shield and lower platform.
 FIG. 17 is another side view of the laser device without shield and lower platform.
 FIG. 18 is front view of the laser device without shield and lower platform.
 FIG. 19 is a rear view of the laser device without shield and lower platform, showing various plugs, ports, and fans lying substantially in the same plane as the rear surface of the laser device.
 FIG. 20 is a top view of the laser device without shield and lower platform; and,
 FIG. 21 is a bottom view of the laser device without shield and lower platform.

1 Claim, 9 Drawing Sheets



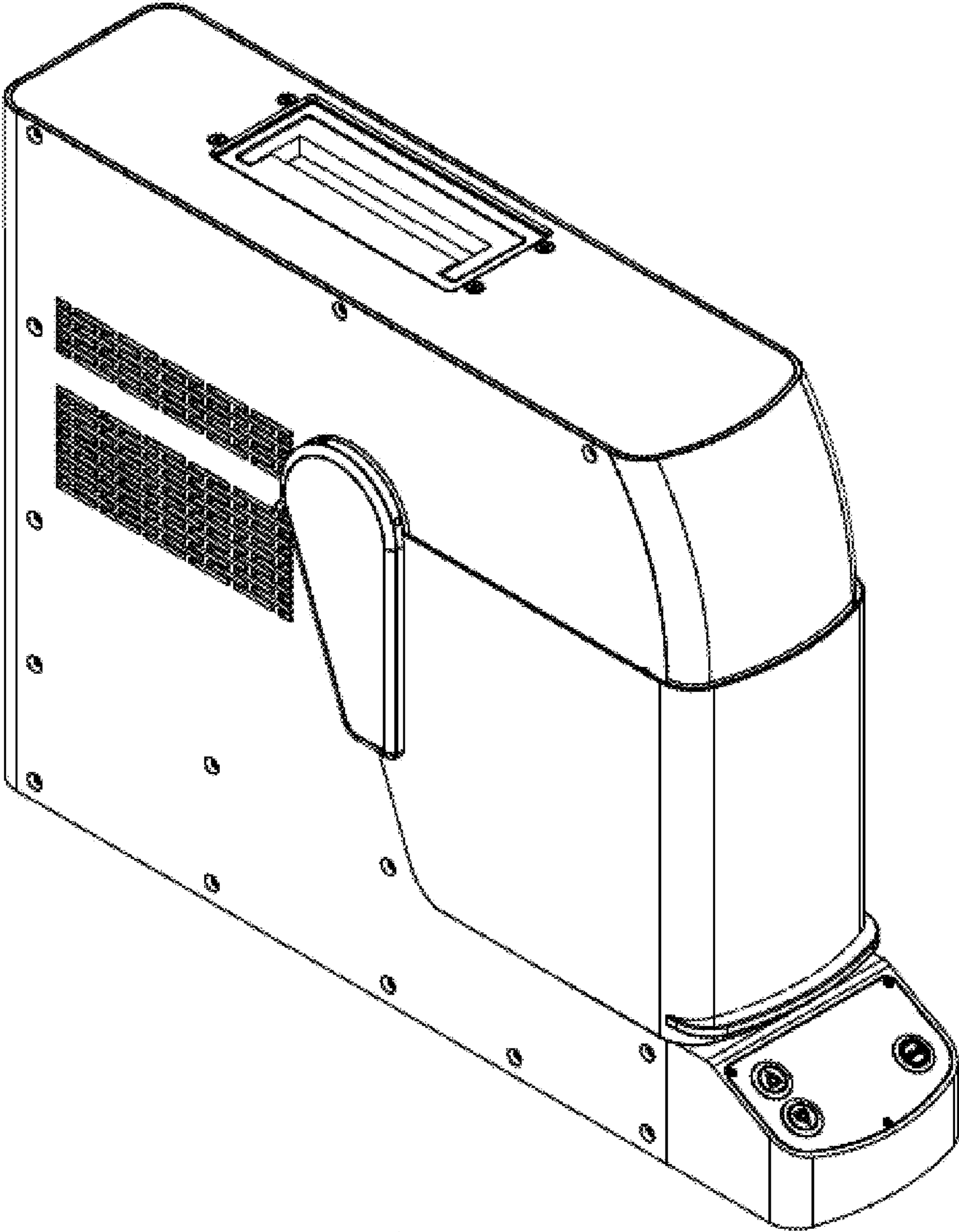


FIG. 1

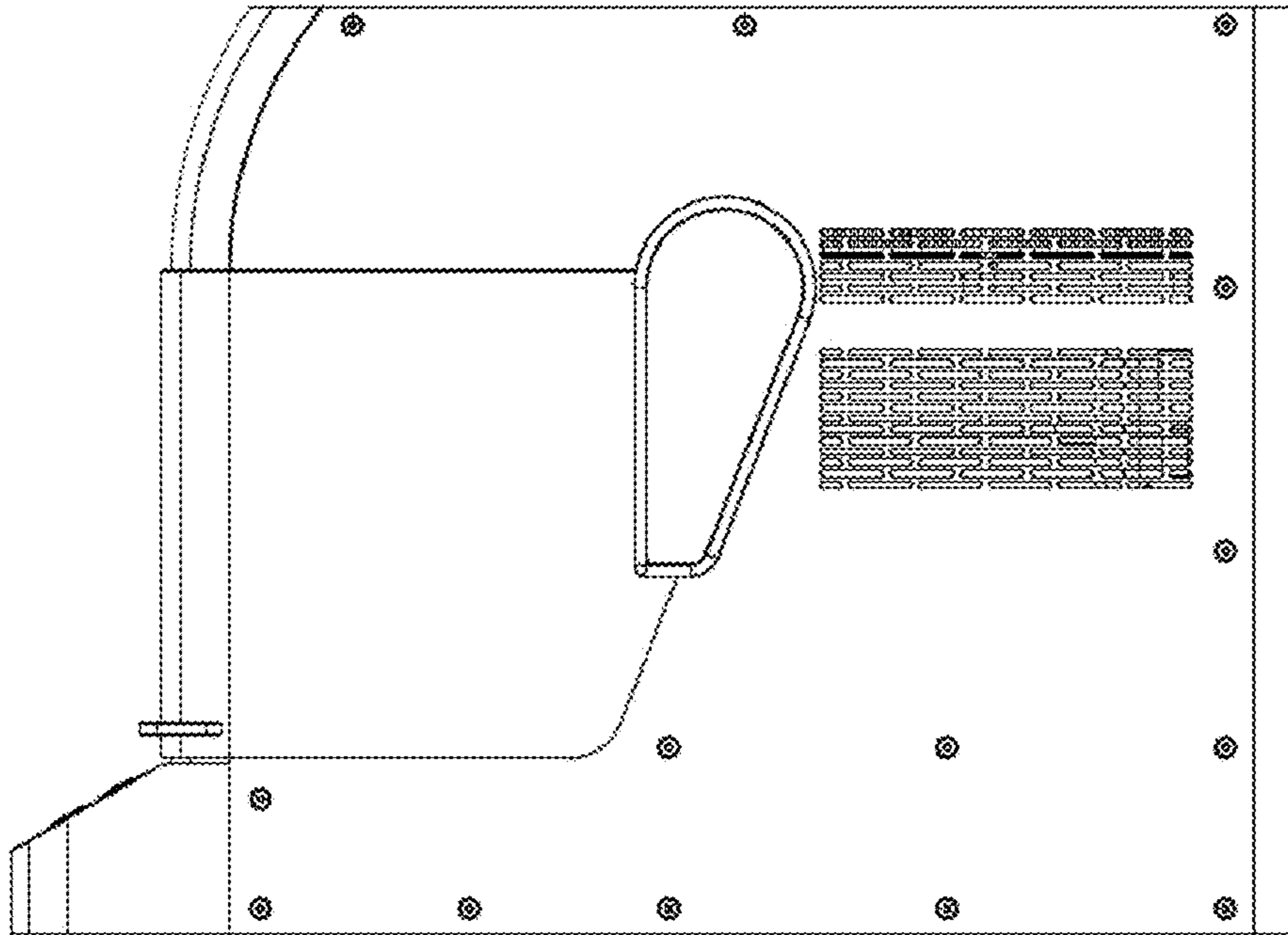


FIG. 2

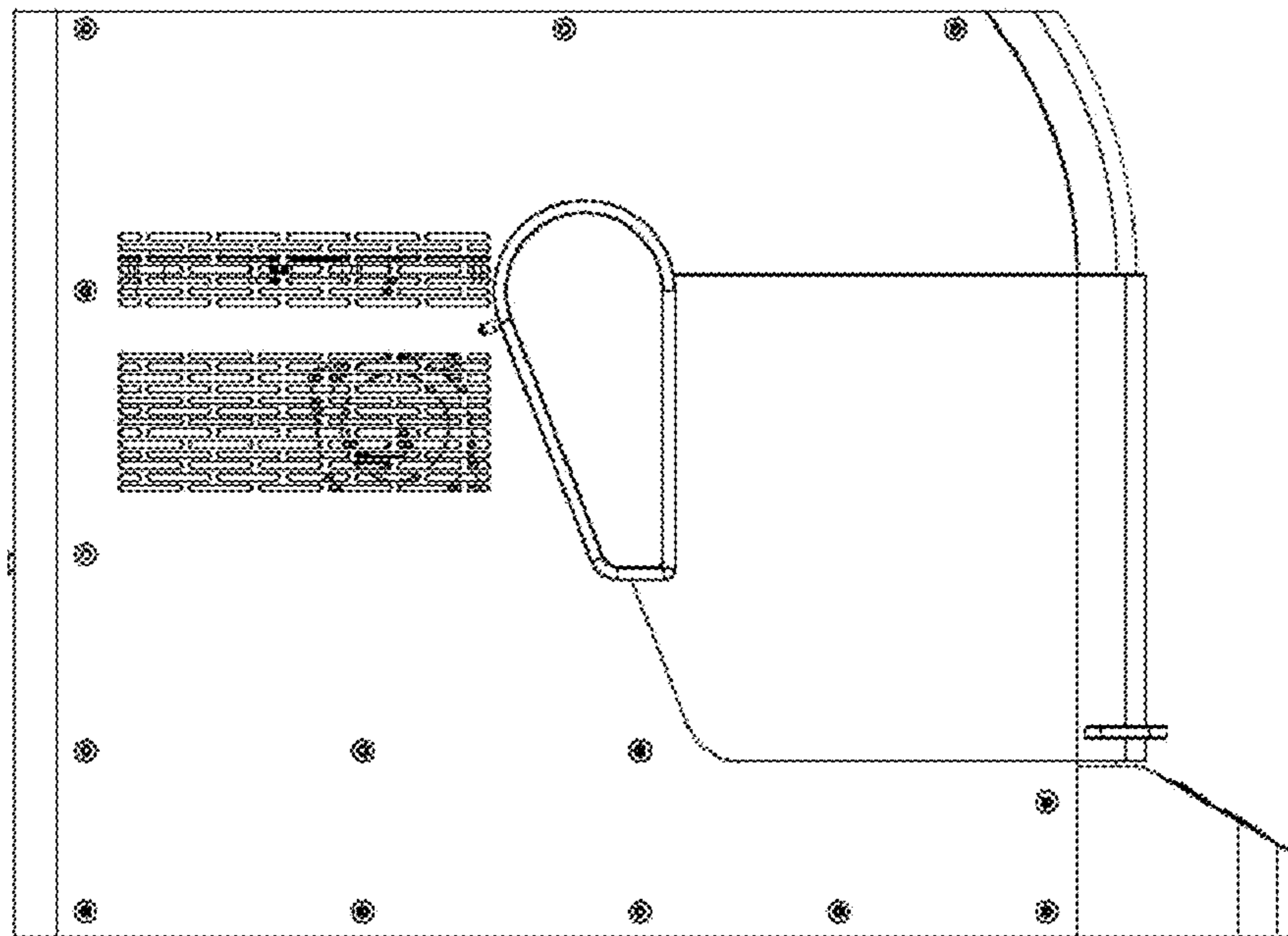


FIG. 3

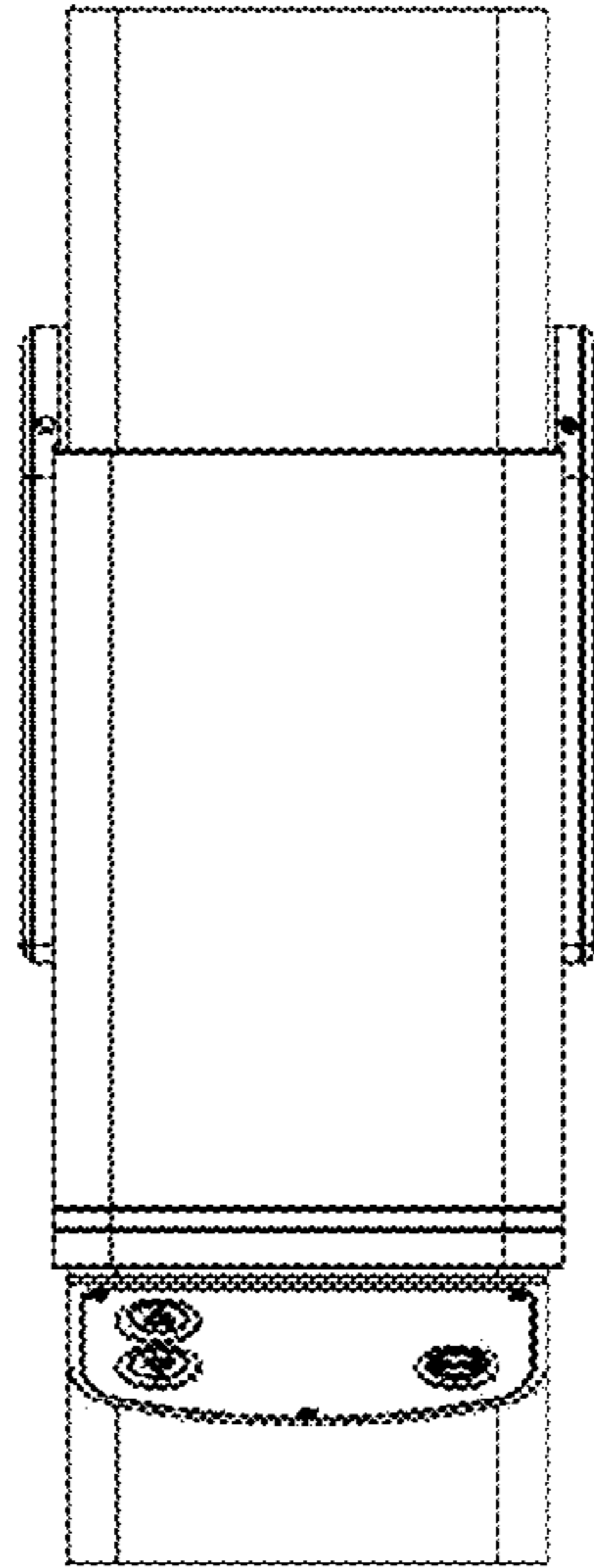


FIG. 4

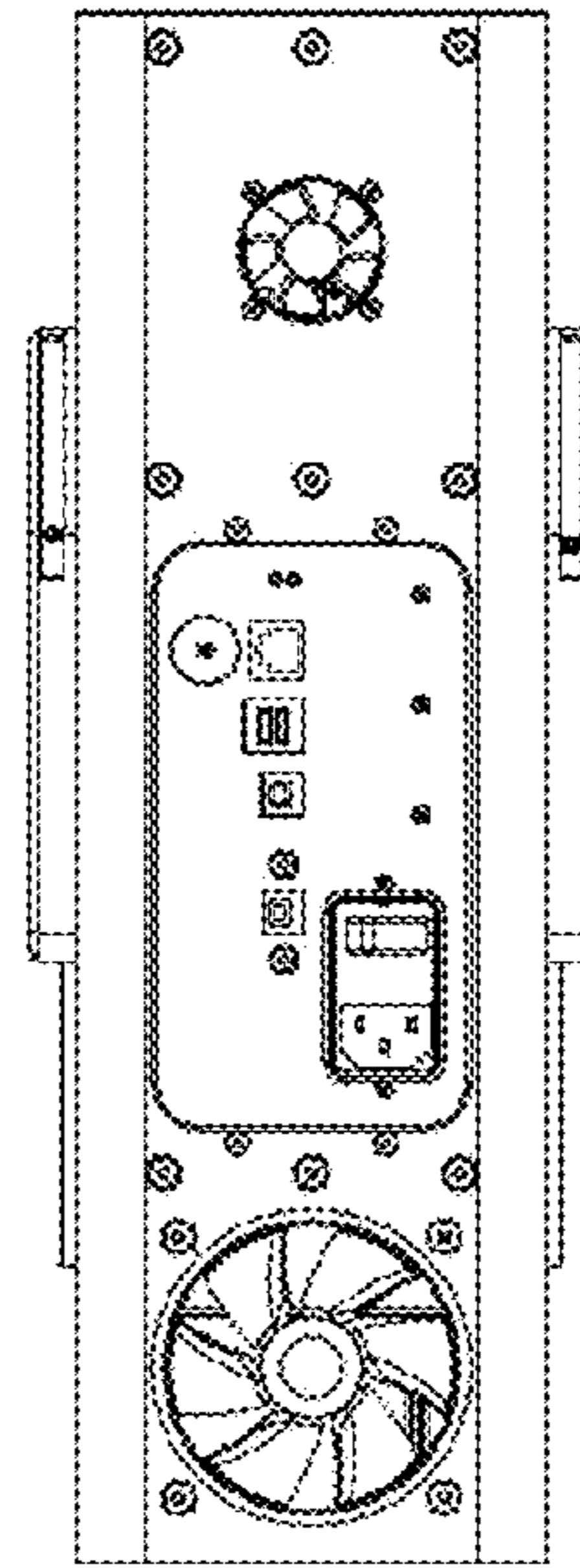


FIG. 5

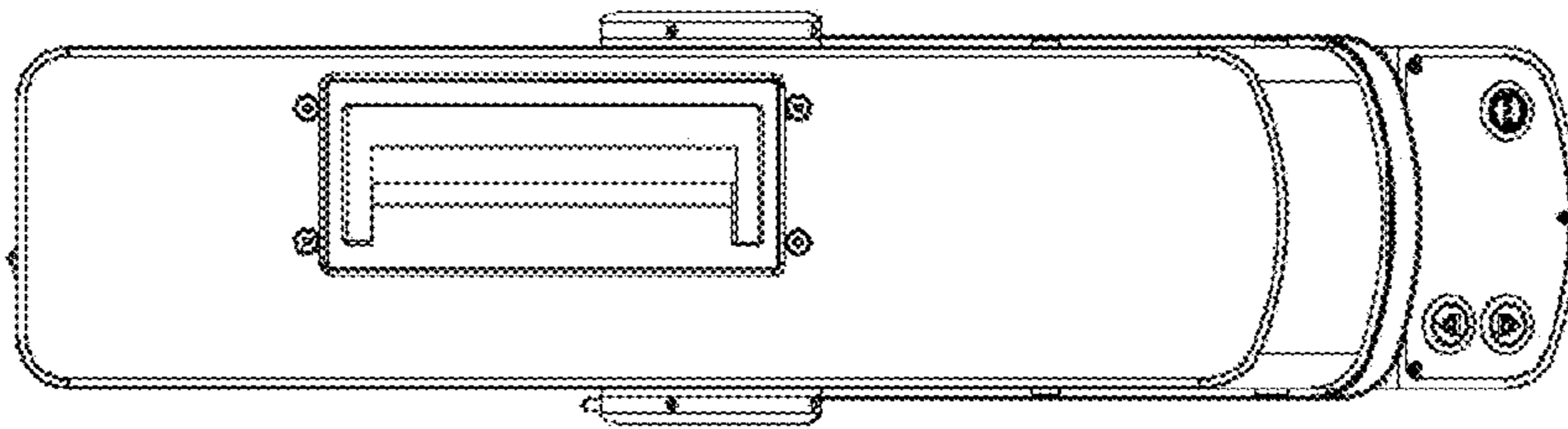


FIG. 6

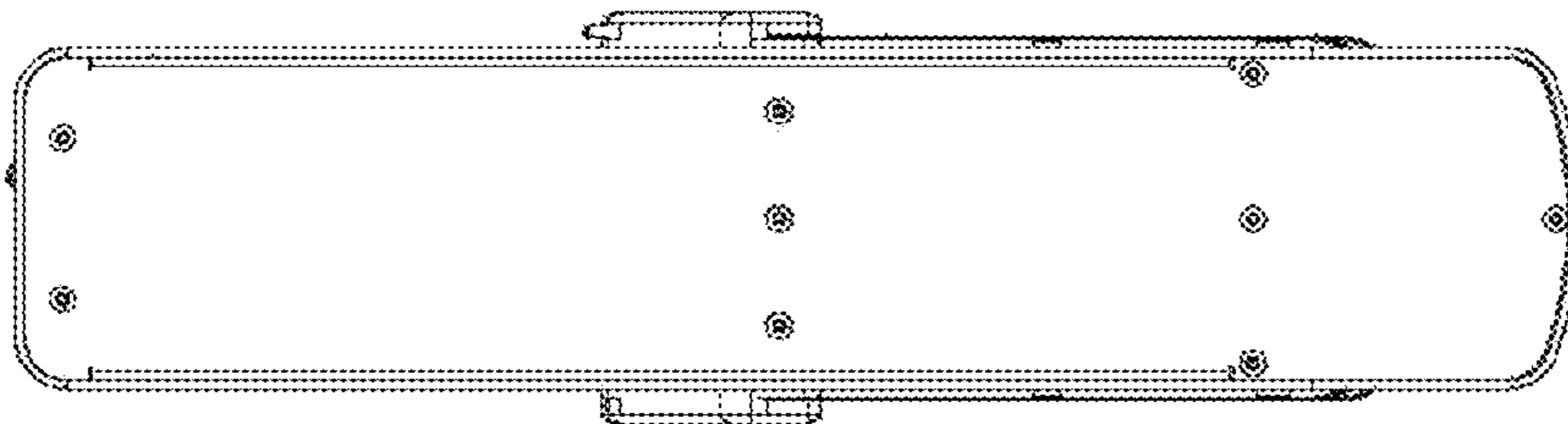


FIG. 7

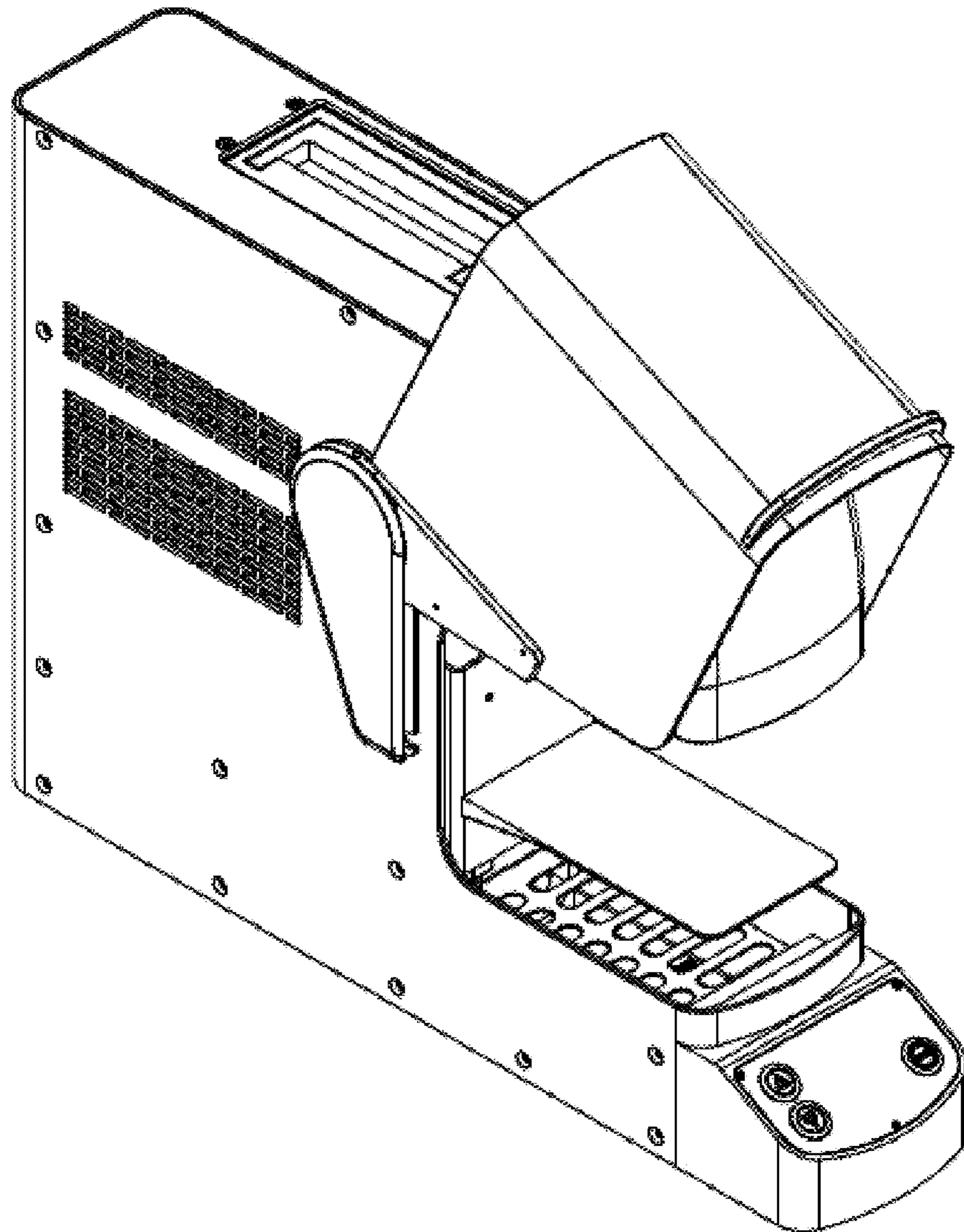


FIG. 8

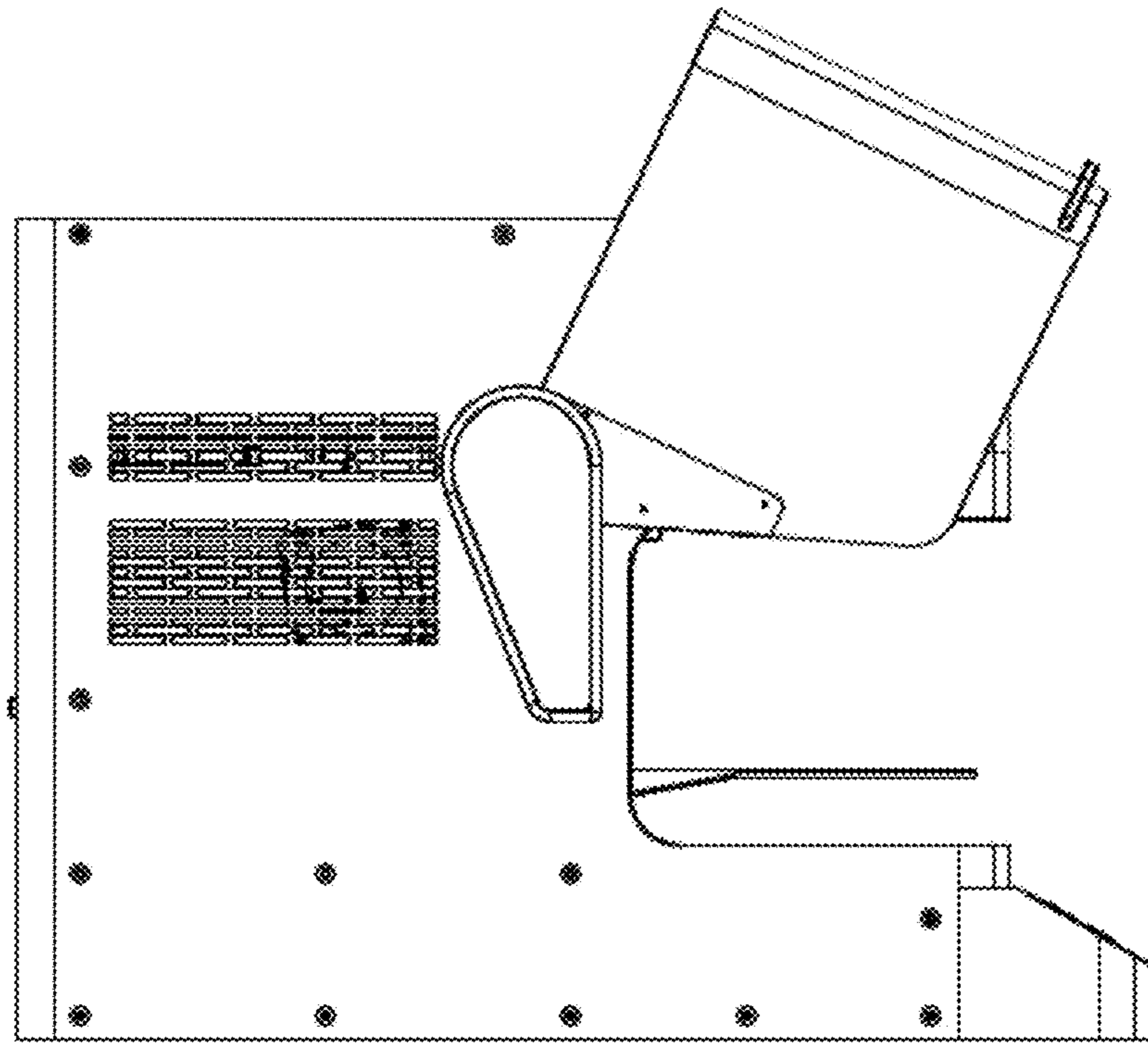


FIG. 9

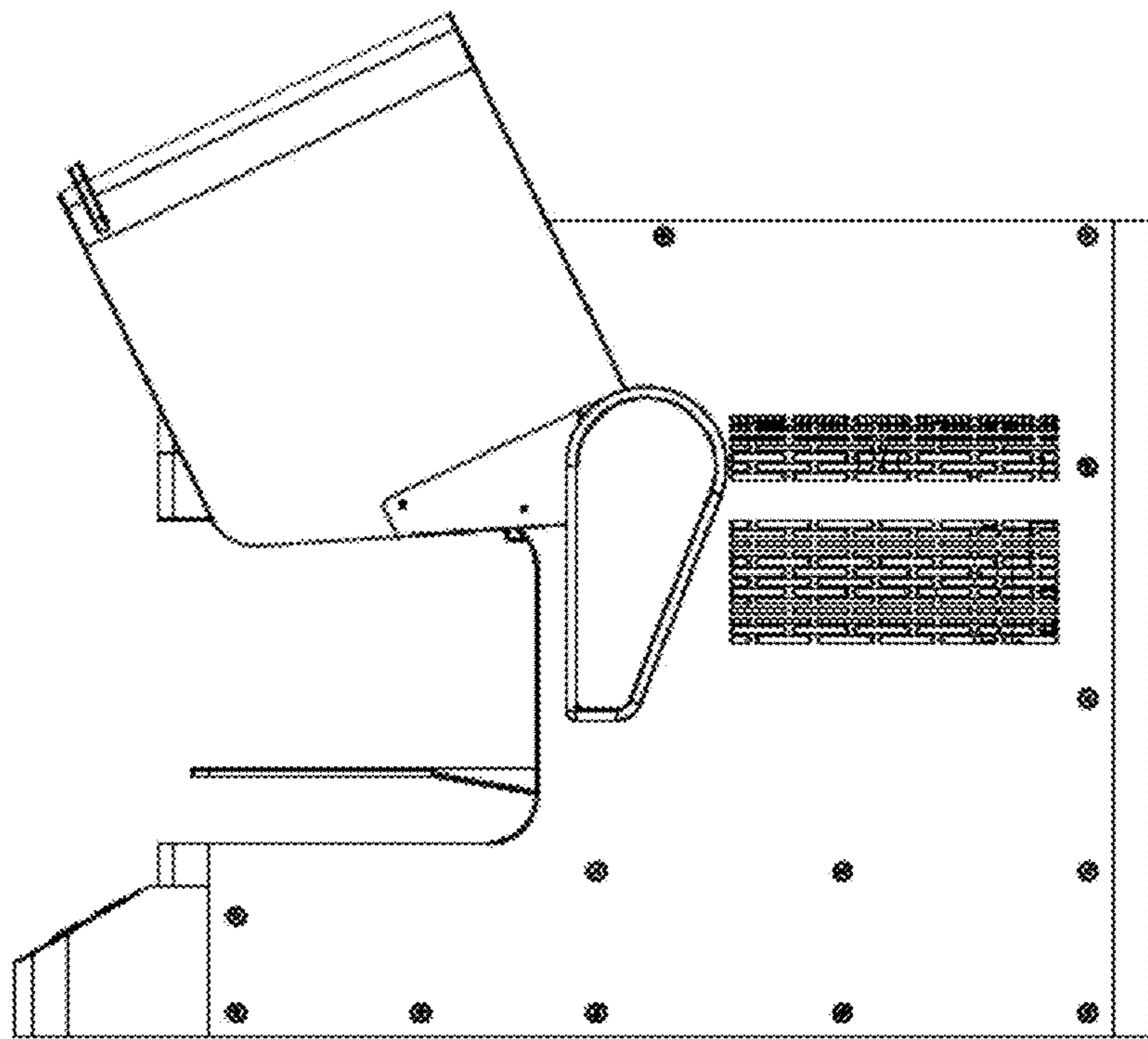


FIG. 10

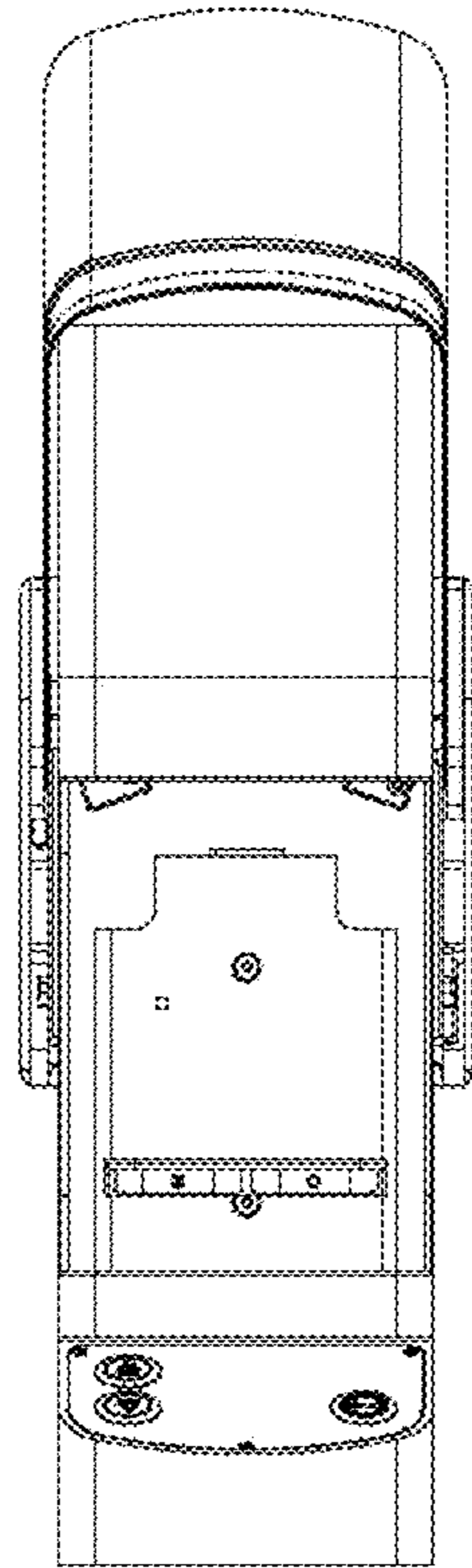


FIG. 11

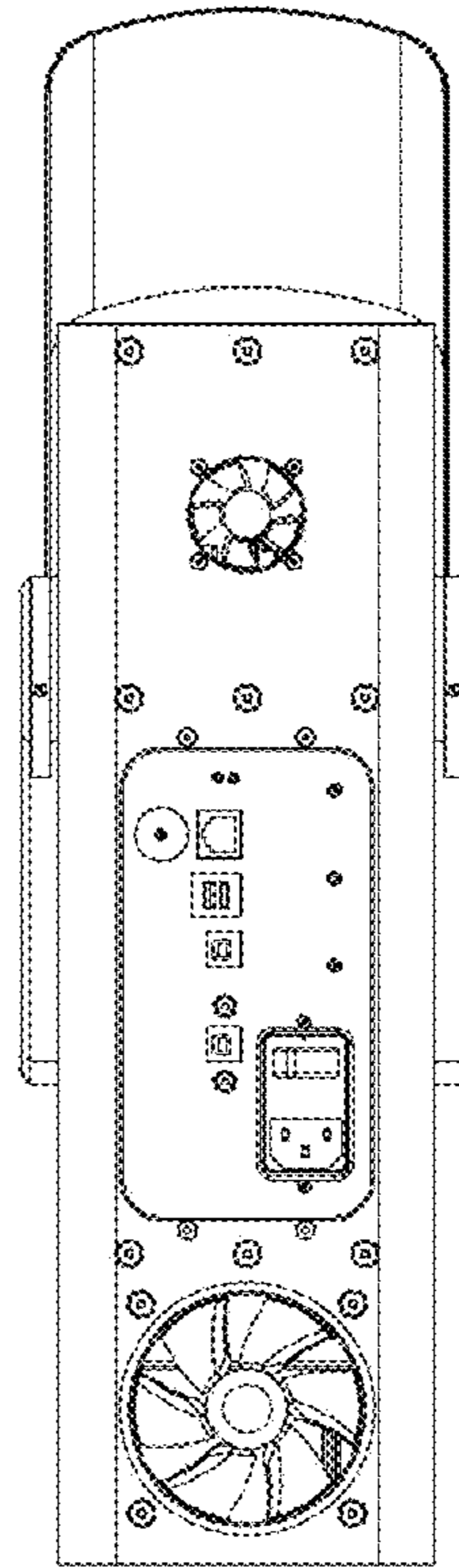


FIG. 12

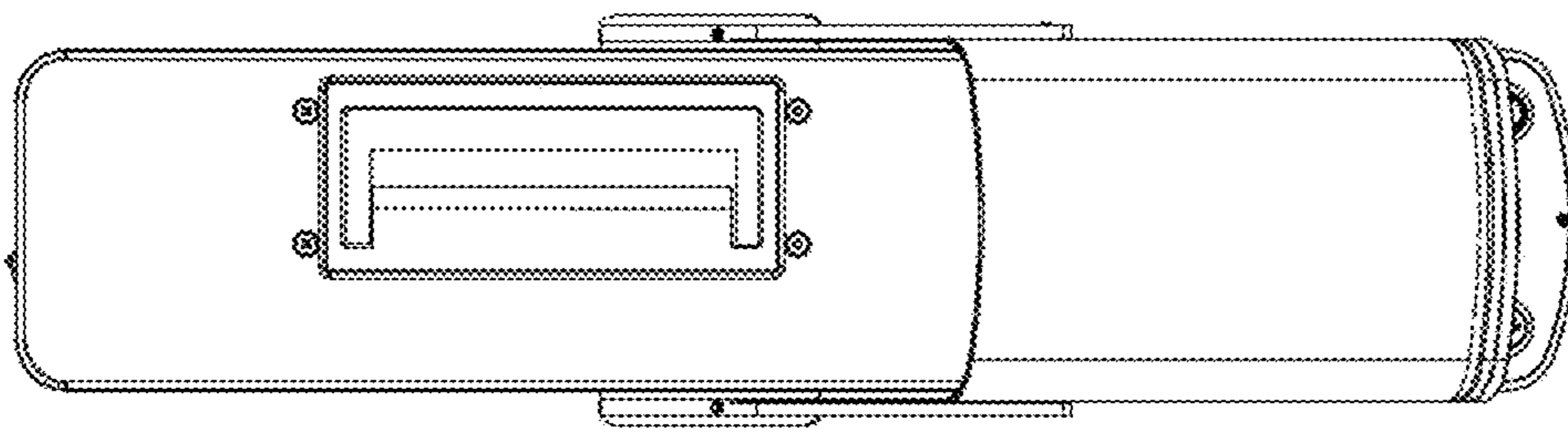


FIG. 13

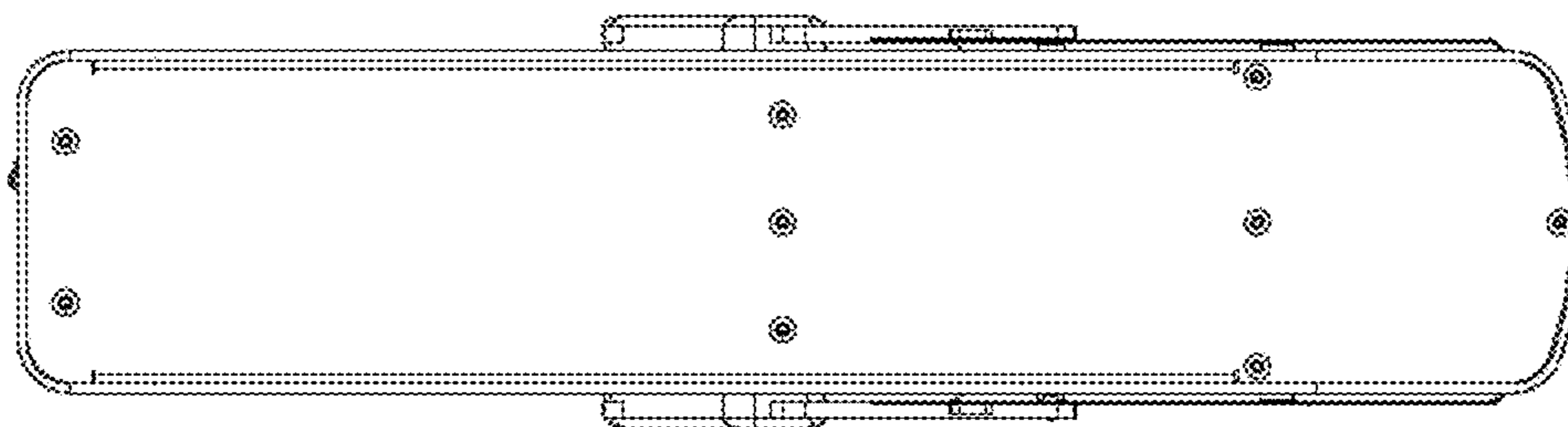


FIG. 14

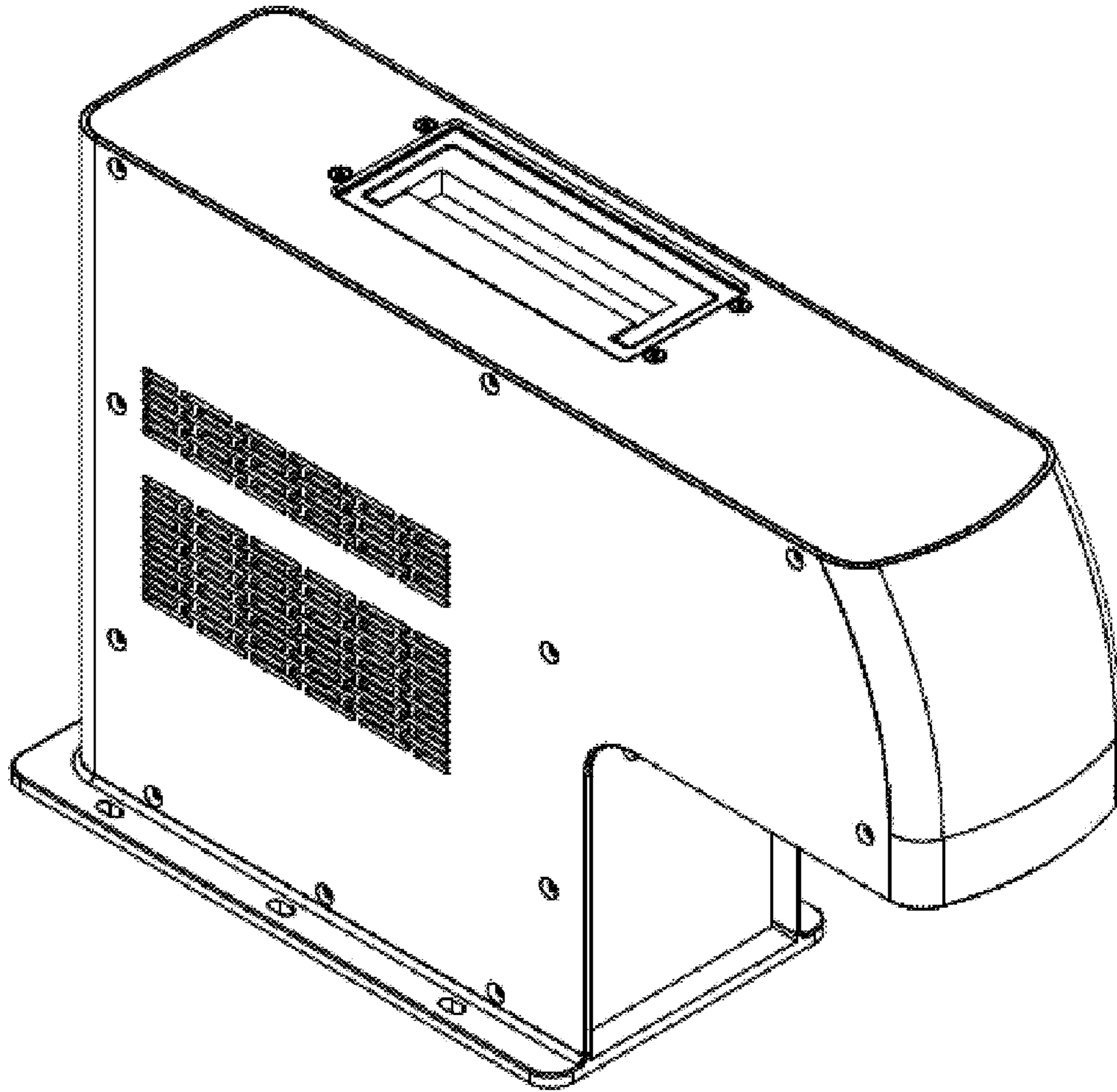


FIG. 15

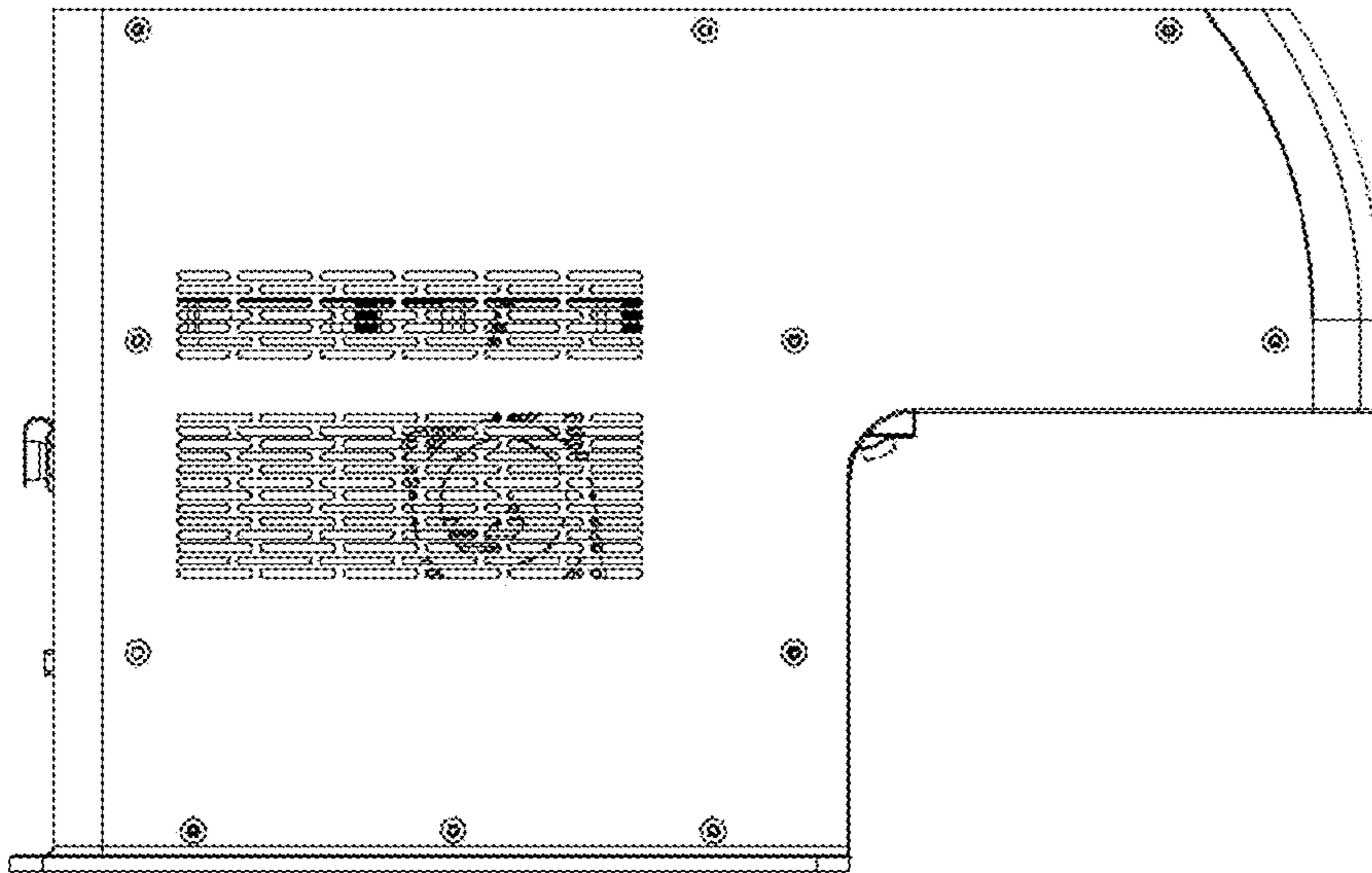


FIG. 16

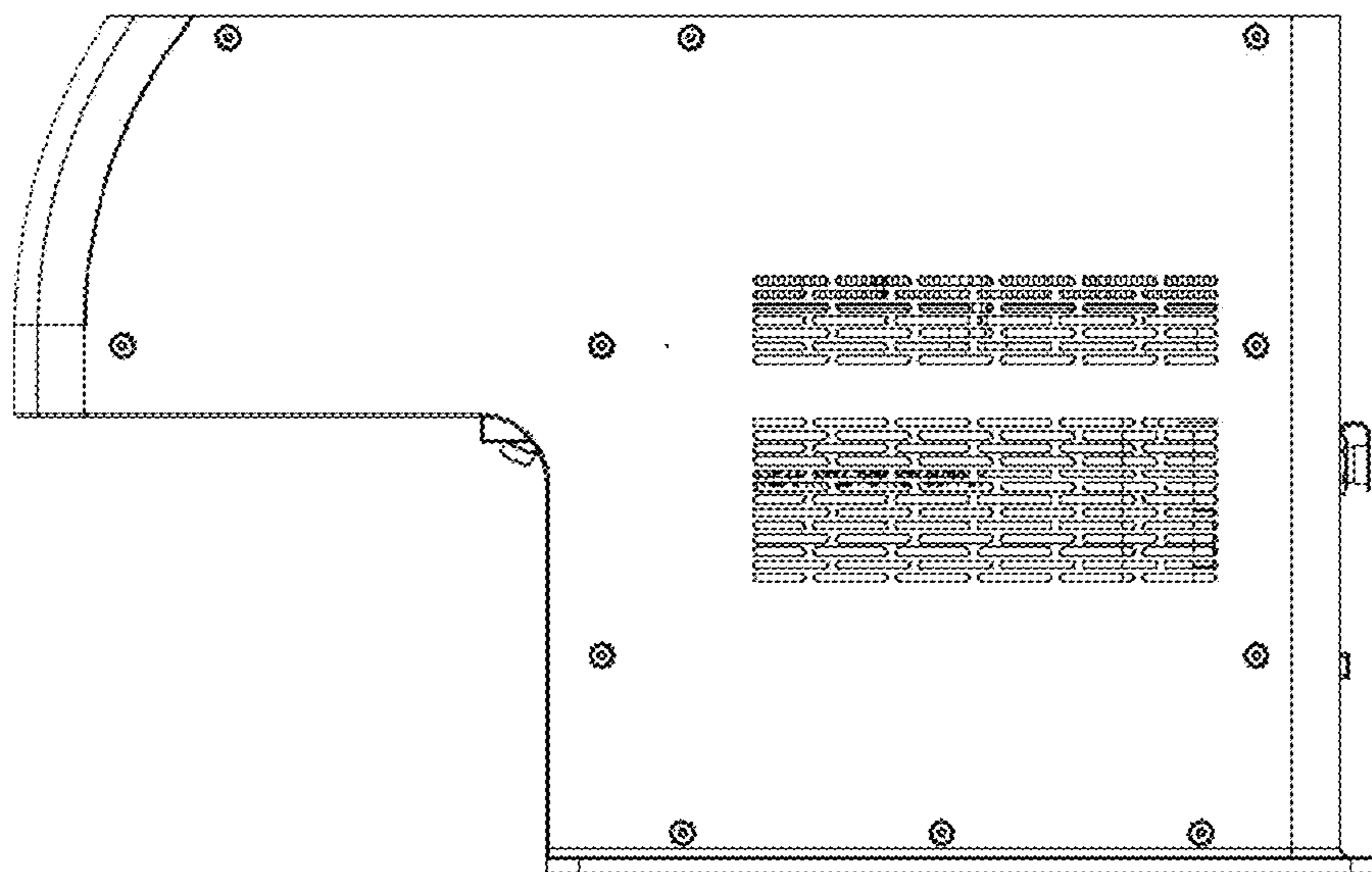


FIG. 17

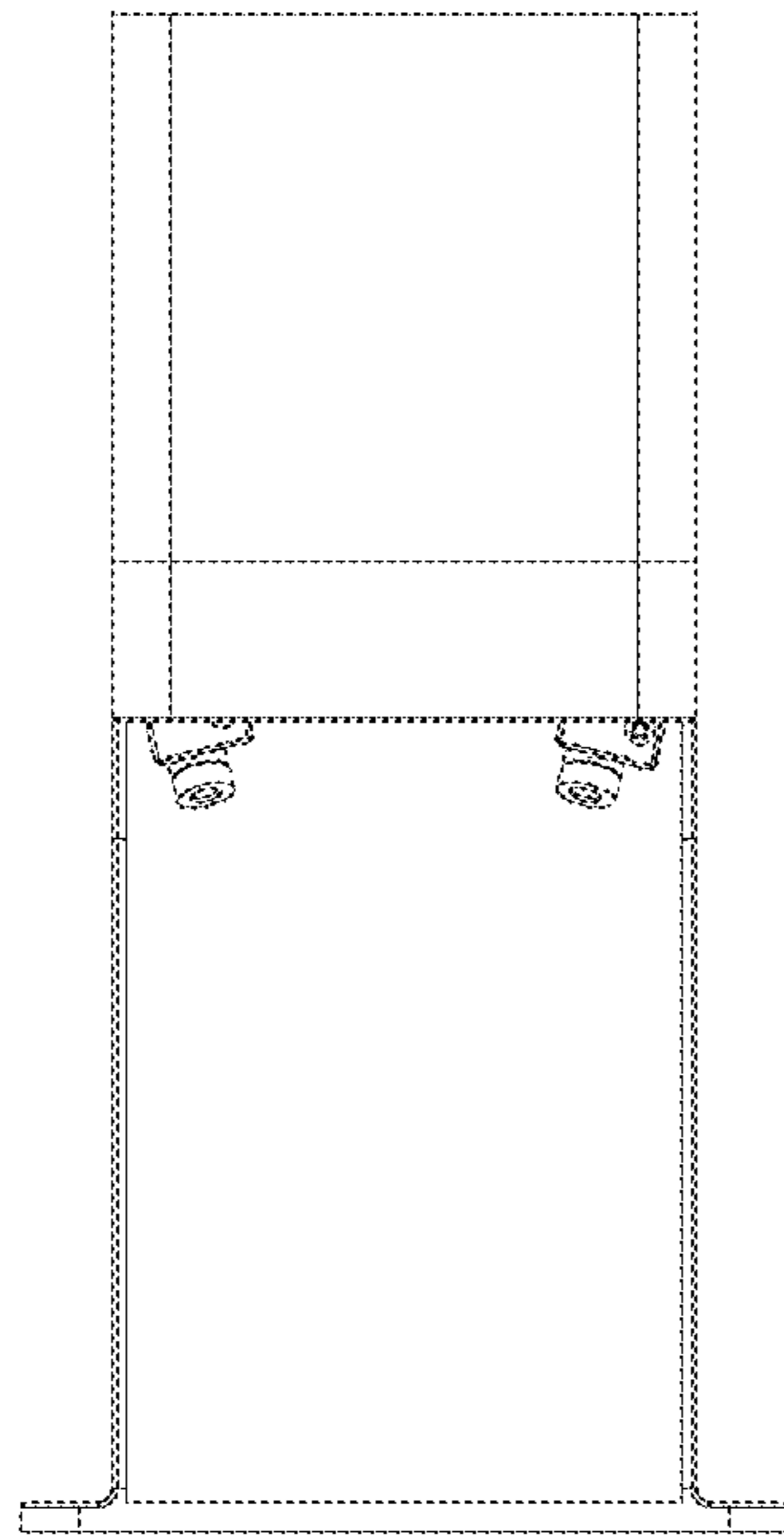


FIG. 18

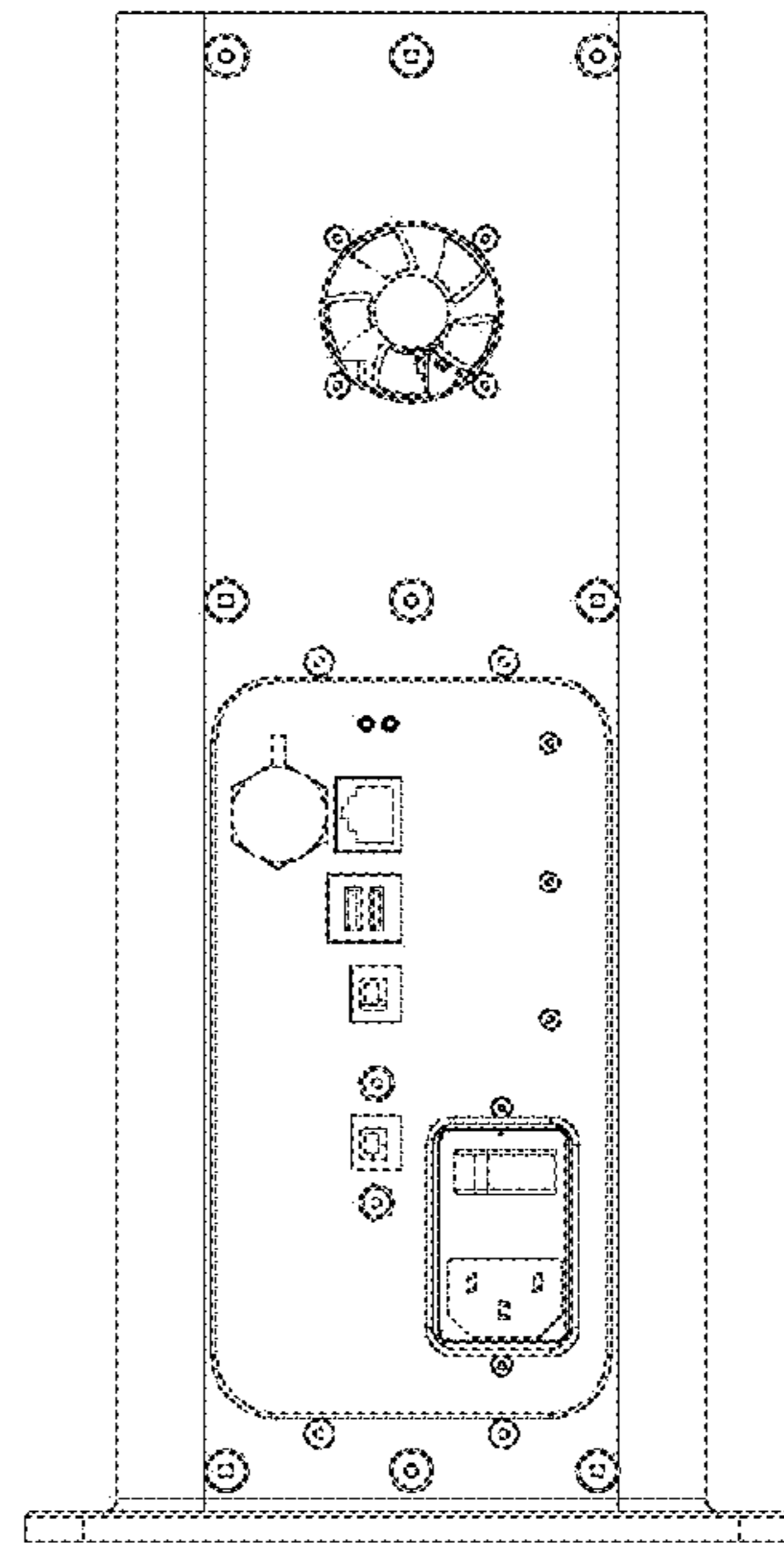


FIG. 19

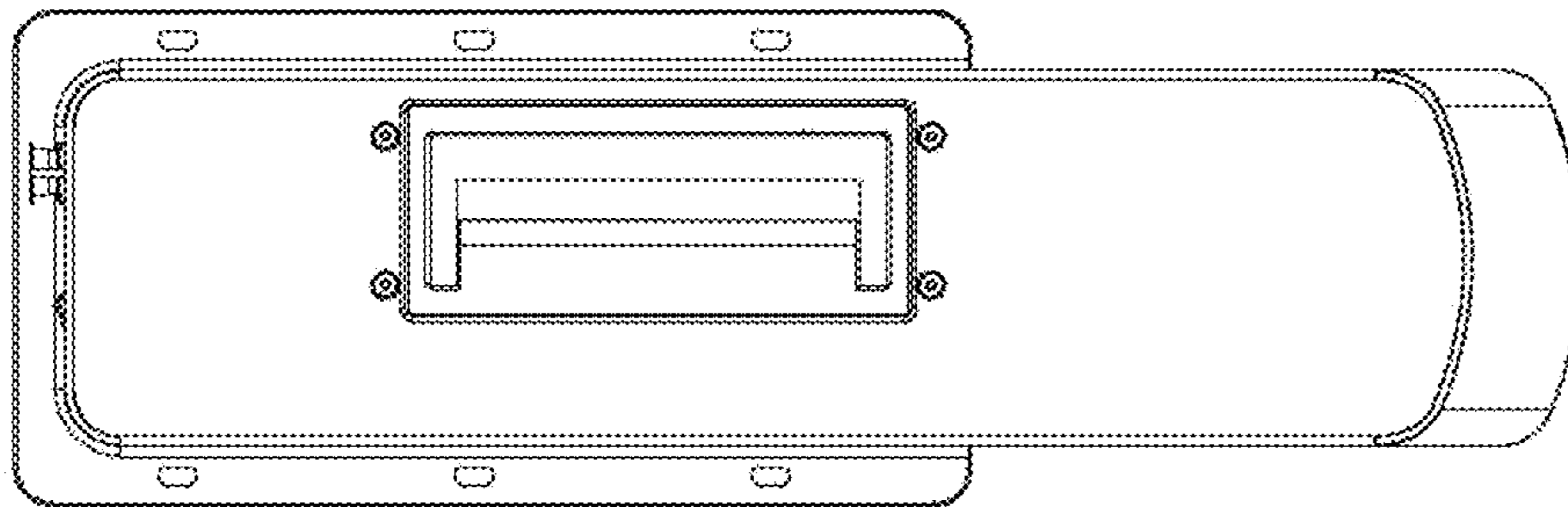


FIG. 20

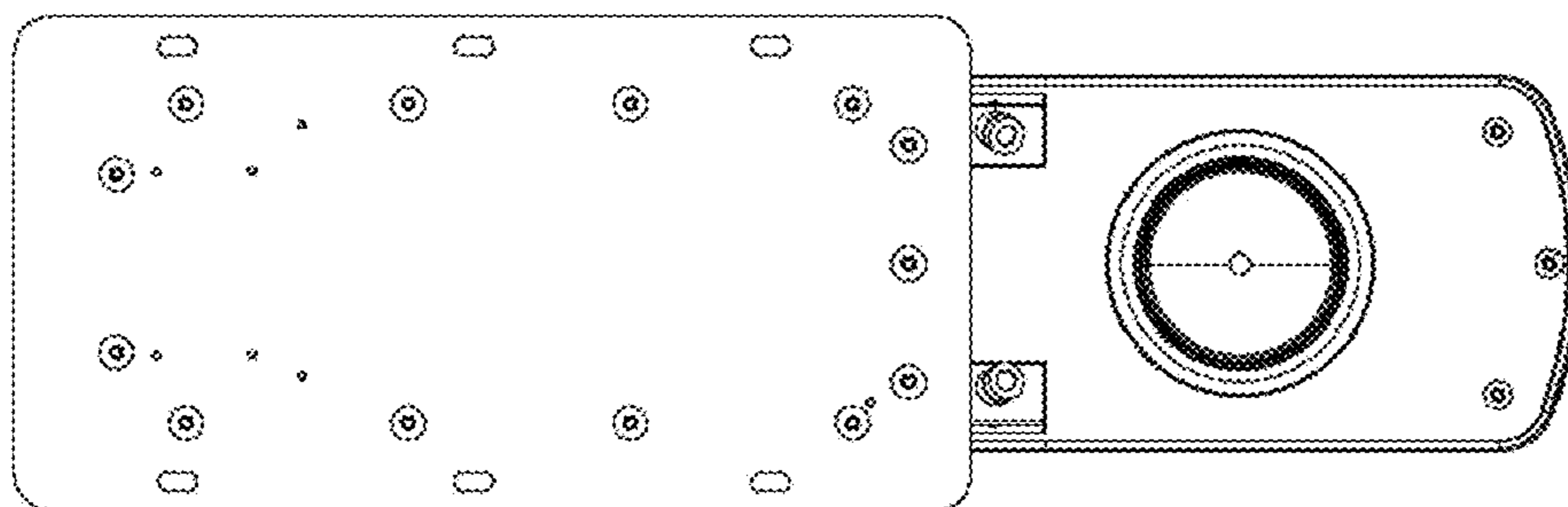


FIG. 21